GENERAL

SHEET	SHEET TITLE	02-17-17 CONFORM SET
ACS	ARCHITECTURAL COVER SHEET	
G001	SHEET INDEX	X
G002	SHEET INDEX	X
G110	GENERAL NOTES / PROJECT DATA	X
G111	PROJECT DATA FOR ENTIRE BUILDING	X
G113	PERSPECTIVE	X
G120	LIFE SAFTEY PLAN - FIRST FLOOR	X
G121	LIFE SAFTEY PLAN - BINGO LEVEL	X
G122	LIFE SAFETY PLAN - UPPER FLOORS	X
G123	LIFE SAFETY PLAN - OUTDOOR POOL	X
G128	LIFE SAFETY MISC - DETAILS	X
G130	TYPICAL MOUNTING HEIGHTS / ADA GENERAL DETAILS	X
G150	STANDARD PARTITION TYPES	X
G151	STANDARD PARTITION TYPES	X

DEMOLITION

SHEET	SHEET TITLE	02-17-17 CONFORM SET
D101	DEMOLITION OVERALL FIRST FLOOR PLAN	X
D113-4	DEMOLITION FIRST FLOOR PLAN - AREA D	X
D114-3	DEMOLITION FIRST FLOOR PLAN - AREA E & F	X
D116-4	DEMOLITION FIRST FLOOR PLAN - AREA G & H	X
D117-3	DEMOLITION FIRST FLOOR PLAN - AREA L & N	X
D118	DEMOLITION FIRST FLOOR PLAN - AREA J	X
D119	DEMOLITION FIRST FLOOR PLAN - AREA K, L, M	X
D201	DEMOLITION OVERALL RCP FIRST FLOOR	X
D213-4	DEMOLITION RCP FIRST FLOOR PLAN - AREA D	X
D214-3	DEMOLITION RCP FIRST FLOOR PLAN - AREA E	X
D216-4	DEMOLITION RCP FIRST FLOOR PLAN - AREA G	X
D217-3	DEMOLITION RCP FIRST FLOOR PLAN - AREA H & N	X
D218	DEMOLITION RCP FIRST FLOOR PLAN - AREA J	X
D219	DEMOLITION RCP FIRST FLOOR PLAN - AREA K	X
D501-3	DEMOLITION ELEVATION - AREA E & F	X
D502-3	DEMOLITION ELEVATION - AREA E, H & N	X
D503-4	DEMOLITION ELEVATION - AREA D & M	X

CIVIL

SHEET	SHEET TITLE	12-17-17 CONFORM SET
C-1G	GRADING AND DRAINAGE PLANS	X
C-2G	GRADING AND DRAINAGE PLANS	X
C-3G	GRADING AND DRAINAGE PLANS	X
C-4G	GRADING AND DRAINAGE PLANS	X
C-5G	GRADING AND DRAINAGE PLANS	X
C-6G	GRADING AND DRAINAGE PLANS	X
C-7G	GRADING AND DRAINAGE PLANS	X
C-8G	GRADING AND DRAINAGE PLANS	X
C-9G	GRADING AND DRAINAGE PLANS	X
C-10G	GRADING AND DRAINAGE PLANS	X
C-11G	GRADING AND DRAINAGE PLANS	X
C-12G	GRADING AND DRAINAGE PLANS	X
C-13G	GRADING AND DRAINAGE PLANS	X
C-14G	GRADING AND DRAINAGE PLANS	X
C-15G	GRADING AND DRAINAGE PLANS	X
C-16G	GRADING AND DRAINAGE PLANS	X
C-17G	GRADING AND DRAINAGE PLANS	X
C-18G	GRADING AND DRAINAGE PLANS	X
C-19G	GRADING AND DRAINAGE PLANS	X
C-20G	GRADING AND DRAINAGE PLANS	X
C-21G	GRADING AND DRAINAGE PLANS	X
C-22G	DETAILS	X
C-23G	TYPICAL SECTIONS	X
C-24G	STORM DRAIN PROFILE "A"	X
C-25G	STORM DRAIN PROFILE "A"	X
C-26G	STORM DRAIN PROFILE "A"	X
C-27G	STORM DRAIN PROFILE "B"	X

CIVIL-S

SHEET	SHEET TITLE	02-17-17 CONFORM SET
C1-S	STORM WATER MANAGEMENT PLANS	X
C2-S	STORM WATER MANAGEMENT PLANS	X
C3-S	STORM WATER MANAGEMENT PLANS	X
C4-S	STORM WATER MANAGEMENT PLANS	X
C5-S	STORM WATER MANAGEMENT PLANS	X
C6-S	STORM WATER MANAGEMENT PLANS	X
C7-S	STORM WATER MANAGEMENT PLANS	X
C8-S	BMP DETAILS	X
C9-S	BMP DETAILS	X

CIVIL-U

SHEET	SHEET TITLE	02-17-17 CONFORM SET
C1-U	UTILITY PLANS	X
C1-U(A)	MASTER UTILITY PLAN	X
C2-U	UTILITY PLANS	X
C3-U	UTILITY PLANS	X
C4-U	UTILITY PLANS	X
C5-U	UTILITY PLANS	X
C6-U	UTILITY PLANS	X
C7-U	UTILITY PLANS	X
C8-U	UTILITY PLANS	X
C9-U	UTILITY PLANS	X
C10-U	UTILITY PLANS	X
C11-U	UTILITY PLANS	X
C12-U	UTILITY PLANS	X
C13-U	UTILITY PLANS	X
C14-U	UTILITY PLANS	X
C15-U	UTILITY PLANS	X
C16-U	UTILITY PLANS	X
C17-U	DETAILS	X
C18-U	WATER LINE PROFILE "A"	X
C19-U	WATER LINE PROFILE "B"	X
C20-U	WATER LINE PROFILE "C"	X

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ARCHITECTURAL

SHEET	SHEET TITLE	02-17-17 CONFORM SET
A001	ARCHITECTURAL SITE PLAN	X
A002	OVERALL FIRST FLOOR PLAN	X
A003	OVERALL BINGO LEVEL FLOOR PLAN	X
A011	FIRST FLOOR PLAN AREA "B" & "C"	X
A012	FIRST FLOOR PLAN AREA "D", "E" & "F"	X
A013	FIRST FLOOR PLAN AREA "G", "H"	X
A014	FIRST FLOOR PLAN AREA "J" & "K"	X
A015	FIRST FLOOR PLAN AREA "M"	X
A016	FIRST FLOOR PLAN AREA "N" & "L"	X
A017	BINGO LEVEL FLOOR PLAN AREA "B" & "C"	X
A111-2	FIRST FLOOR PLAN - AREA B	X
A111-T	FIRST FLOOR AREA B - TEMPORARY GAMING	X
A112-2	FIRST FLOOR PLAN - AREA C	X
A113-4	FIRST FLOOR PLAN - AREA D	X
A114-3	FIRST FLOOR PLAN - AREA E	X
A115-3	FIRST FLOOR PLAN - AREA F	X
A116-4	FIRST FLOOR PLAN - AREA G	X
A117-3	FIRST FLOOR PLAN - AREA H	X
A119	FIRST FLOOR PLAN - AREA J	X
A120-5	FIRST FLOOR PLAN - AREA L & M	X
A131-2	BINGO LEVEL FLOOR PLAN AREA B	X
A132-2	BINGO LEVEL FLOOR PLAN AREA C	X
A141-3	TOWER FIRST FLOOR PLAN AREA N	X
A143-3	TOWER THIRD FLOOR PLAN AREA N	X
A144-3	TOWER FOURTH FLOOR PLAN AREA N	X
A145-3	TOWER FIFTH FLOOR PLAN AREA N	X
A146-3	TOWER SIXTH FLOOR PLAN AREA N	X
A147-3	TOWER SEVENTH FLOOR PLAN AREA N	X
A148-3	TOWER EIGHTH FLOOR PLAN AREA N	X
A149-3	TOWER NINTH FLOOR PLAN AREA N	X
A150-3	TOWER TENTH FLOOR PLAN AREA N	X
A151-3	TOWER ELEVENTH FLOOR AREA N	X
A152-3	TOWER TWELFTH FLOOR PLAN AREA N	X
A201	OVERALL RCP FIRST FLOOR	X
A202	OVERALL RCP BINGO LEVEL	X
A211-2	FIRST FLOOR RCP AREA B	X
A211-T	FIRST FLOOR AREA B - TEMPORARY GAMING	X
A212-2	FIRST FLOOR RCP AREA C	X
A213-4	FIRST FLOOR RCP AREA D	X
A214-3	FIRST FLOOR RCP AREA E	X
A215-3	FIRST FLOOR RCP AREA F	X
A216-4	FIRST FLOOR RCP AREA G	X
A217-3	FIRST FLOOR RCP AREA H	X
A218-5	FIRST FLOOR RCP - AREA J	X
A220-3	FIRST FLOOR RCP AREA M	X
A231-2	BINGO FLOOR RCP AREA B	X
A232-2	BINGO FLOOR RCP AREA C	X
A241-3	TOWER FIRST FLOOR RCP AREA N	X
A243-3	TOWER 3RD FLOOR RCP AREA N	X
A244-3	TOWER 4TH FLOOR RCP AREA N	X
A245-3	TOWER 5TH FLOOR RCP AREA N	X
A246-3	TOWER 6TH FLOOR RCP AREA N	X
A247-3	TOWER 7TH FLOOR RCP AREA N	X
A248-3	TOWER 8TH FLOOR RCP AREA N	X
A249-3	TOWER 9TH FLOOR RCP AREA N	X
A250-3	TOWER 10TH FLOOR RCP AREA N	X
A251-3	TOWER 11TH FLOOR RCP AREA N	X
A252-3	TOWER 12TH FLOOR RCP AREA N	X
A260-2	ENLARGED PARKING GARAGE LOBBY RCP AREA B	X
A261-2	SECTION RCP BINGO PROMENADE	X
A262-2	SECTION RCP BINGO PROMENADE	X
A263-2	ENLARGED RCP AREA C	X
A264-3	ENLARGED RCP AREA E & F	X
A265-2	ENLARGED RCP NORTH ENTRY FEATURE	X
A266-3	ENLARGED RCP MAIN ENRTY FEATURE	X
A267	ENLARGED CEILING PLANS	X
A280-3	ENLARGED GUESTROOM REFLECTED CEILING PLANS	X
A281-3	ENLARGED ADA GUESTROOM REFLECTED CEILING PLANS	X
A282-3	ENLARGED SPA RCP	X
A301	OVERALL ROOF PLAN	X
A320-2	ROOF PLAN AREA "B"	X
A321-2	ROOF PLAN AREA "C"	X
A322-4	ROOF PLAN AREA "D"	X
A323-3	ROOF PLAN AREA "E"	X
A324-3	ROOF PLAN AREA "F"	X
A325-4	ROOF PLAN AREA "G"	X
A326-3	ROOF PLAN AREA "H"	X
A327-5	ROOF PLAN AREA "J"	X
A328-5	ROOF PLAN AREA "K"	X
A329-3	ROOF PLAN AREA "M"	X

ARCHITECTURAL

SHEET	SHEET TITLE	02-17-17 CONFORM SET
A330-3	ROOF PLAN AREA "N"	X
A411-3	ENLARGED FIRST FLOOR PLANS- AREA B	X
A412-3	ENLARGED PLANS - AREA C	X
A414-3	ENLARGED FIRST FLOOR PLANS - AREA E & F	X
A415-3	ENLARGED FIRST FLOOR PLANS - AREA F	X
A417-3	ENLARGED PLANS FIRST FLOOR - AREA G & H	X
A419-3	ENLARGED PLAN - PARKING GARAGE LOBBY - AREA B	X
A420	ENLARGED BAR PLAN & DETAILS- AREA G & N	X
A429-3	ENLARGED PLANS BINGO LEVEL - AREA B	X
A430-3	ENLARGED BINGO LEVEL PLANS - AREA B	X
A431-3	ENLARGED BINGO LEVEL PLANS - AREA B	X
A432-3	ENLARGED BINGO LEVEL PLANS - AREA C	X
A441-3	ENLARGED TOWER FIRST FLOOR PLANS - AREA N	X
A443-3	ENLARGED TOWER THIRD FLOOR PLANS - AREA N	X
A447-3	ENLARGED GUESTROOM PLANS - AREA N	X
A448-3	ENLARGED ADA GUESTROOM PLANS - AREA N	X
A449-3	ENLARGED SP OFFICE PLAN - AREA L	X
A455	ENLARGED PLAN - VERTICAL CIRCULATIONS - STAIR 1	X
A456	ENLARGED PLAN - VERTICAL CIRCULATIONS - STAIR 2	X
A457-3	BINGO LEVEL ESCALATOR - AREA B	X
A460	ENLARGED TYPICAL BATHROOM PLANS	X
A461	ENLARGED PLAN- RESTROOMS AREA B	X
A462	ENLARGED PLAN - RESTROOMS AREA C	X
A463	ENLARGED PLAN - RESTROOMS AREA C	X
A464	ENLARGED PLAN- RESTROOMS AREA E	X
A465	ENLARGED PLAN- RESTROOMS AREA E	X
A466	ENLARGED PLAN- RESTROOMS AREA F	X
A467	ENLARGED PLAN- RESTROOMS AREA G	X
A468	ENLARGED PLAN- RESTROOMS AREA M & N	X
A501	OVERALL EXTERIOR ELEVATIONS	X
A506-2	EXTERIOR ELEVATIONS - AREA B	X
A507-2	EXTERIOR ELEVATIONS - AREA C	X
A508-2	EXTERIOR PARTIAL ELEVATIONS - AREA C	X
A509-2	EXTERIOR PARTIAL ELEVATIONS - AREA C	X
A511-3	EXTERIOR ELEVATION - AREA M	X
A512-3	EXTERIOR ELEVATIONS - AREA N	X
A513-3	EXTERIOR ELEVATIONS - AREA N	X
A514-3	EXTERIOR ELEVATION AREA N	X
A515-3	EXTERIOR ELEVATION AREA N	X
A517-3	EXTERIOR ELEVATION AREA N	X
A521-3	INTERIOR BATHROOM ELEVATIONS	X
A522-3	INTERIOR BATHROOM ELEVATIONS	X
A523-3	INTERIOR BATHROOM ELEVATIONS	X
A524-3	INTERIOR BATHROOM ELEVATIONS	X
A525-3	INTERIOR BATHROOM ELEVATIONS	X
A525.1	INTERIOR BATHROOM ELEVATIONS	X
A526-3	INTERIOR SPA BATHROOM ELEVATIONS	X
A527-2	INTERIOR BINGO ELEVATIONS	X
A528-2	INTERIOR BOARD ROOM ELEVATIONS	X
A529-2	INTERIOR BALLROOM ELEVATIONS	X
A530-2	INTERIOR BALLROOM ELEVATIONS	X
A531-2	INTERIOR PROMENADE ELEVATIONS	X
A532-2	INTERIOR PROMENADE ELEVATIONS (CONT.)	X
A533-2	INTERIOR PRE-FUNCTION ELEVATIONS	X
A534-2	INTERIOR PRE-FUNCTION ELEVATIONS (CONT.)	X
A535-2	INTERIOR GAMING FLOOR EXPANSION ELEVATIONS	X
A536-2	INTERIOR GAMING FLOOR EXPANSION ELEVATIONS	X
A537-2	INTERIOR ELEVATIONS- OAK & FORK	X
A538-3	INTERIOR EXISTING GAMING ELEVATIONS	X
A539-3	INTERIOR EXISTING GAMING ELEVATIONS	X
A540-3	INTERIOR EXISTING GAMING ELEVATIONS	X
A541-3	INTERIOR GAMING FLOOR EXPANSION ELEVATIONS	X
A542-3	INTERIOR TOTAL REWARDS ELEVATIONS	X
A543-3	INTERIOR BUFFET EXPANSION ELEVATIONS	X
A544-3	INTERIOR BUFFET EXPANSION ELEVATIONS	X
A545-3	INTERIOR GIFT SHOP ELEVATIONS	X
A546-3	INTERIOR VESTIBULE ELEVATIONS	X
A547-3	INTERIOR FEATURE GAMING ELEVATIONS	X
A548-3	INTERIOR POKER ROOM ELEVATIONS	X
A549-3	INTERIOR POKER ROOM ELEVATIONS	X
A550-3	INTERIOR FEATURE GAMING ELEVATIONS	X
A551-3	INTERIOR DONUTS AND COFFEE ELEVATIONS	X
A553-3	INTERIOR HOTEL LOBBY ELEVATIONS	X
A554-3	INTERIOR ELEVATIONS- CHOP BLOCK & BREW	X
A555-3	INTERIOR ELEVATIONS- CHOP BLOCK & BREW	X
A556-3	INTERIOR HOTEL ELEVATOR LOBBY ELEVATIONS	X
A557-3	INTERIOR COPPER CACTUS ELEVATIONS	X
A558-4	INTERIOR DIAMOND LOUNGE ELEVATIONS	X
A560-3	INTERIOR HOTEL SPA ELEVATIONS	X
A561-3	INTERIOR HOTEL SPA ELEVATIONS	X
A562-3	INTERIOR HOTEL FITNESS ELEVATIONS	X
A563-3	INTERIOR ELEVATIONS GUESTROOMS	X
A564-3	INTERIOR ELEVATIONS GUESTROOMS	X
A565-3	INTERIOR ELEVATIONS GUESTROOMS	X
A566-3	INTERIOR ELEVATIONS TYPICAL GUESTROOM BATHROOMS	X
A567-3	INTERIOR ELEVATIONS TYPICAL GUESTROOM BATHROOMS	X
A568-3	INTERIOR CORRIDOR ELEVATIONS - 3RD FLOOR	X
A569-3	INTERIOR CORRIDOR ELEVATIONS 4TH - 12TH FLOORS	X
A570-3	INTERIOR ELEVATIONS HOTEL ELEVATOR LOBBY	X
A573-3	INTERIOR ELEVATIONS - MAIN FEATURE ELEMENT	X
A574	POOL AREA INTERIOR ELEVATIONS	X
A575-1	INTERIOR ELEVATION	X
A603-2	BUILDING SECTIONS - AREA B	X
A653-2	WALL SECTIONS - AREA B	X
A654-2	WALL SECTIONS - AREA B	X
A655-2	WALL SECTIONS - AREA B	X
A656-2	WALL SECTIONS - AREA B	X
A657-2	WALL SECTIONS - AREA C	X
A658-2	WALL SECTIONS - AREA C	X
A659-2	WALL SECTIONS - AREA C	X
A660-2	WALL SECTIONS - AREA C	X
A661-3	WALL SECTIONS - AREA E	X
A662-3	WALL SECTIONS - AREA E & H	X
A665-4	WALL SECTIONS- AREA D	X
A670-3	WALL SECTIONS - AREA E & F	X
A671-3	WALL SECTIONS - AREA F	X
A672-3	WALL SECTIONS - AREA F	X
A673-3	WALL SECTIONS - AREA F	X
A675-3	WALL SECTIONS - AREA N	X
A676-3	WALL SECTIONS - AREA N	X
A677-3	WALL SECTIONS - AREA N	X
A678-3	WALL SECTIONS - AREA M	X
A680-2	SECTION DETAILS- AREA "B" & "C"	X
A681-3	SECTION DETAILS - AREA "E" & "F"	X
A682	SECTION DETAILS	X
A690-3	SECTIONS - VERTICAL CIRCULATIONS	X
A691-3	SECTIONS - VERTICAL CIRCULATIONS	X
A700-2	MISC. DETAILS	X
A703-2	INTERIOR DETAILS - AREA B & C - BALLROOM & PREFUNCTION	X
A704-2	INTERIOR DETAILS - AREA C - OAK & FORK	X
A705	INTERIOR DETAILS - AREA E	X
A706	INTERIOR DETAILS - AREA G	X
A707	INTERIOR DETAILS - AREA H - SOUTH CASINO	X
A708	INTERIOR DETAILS - AREA H	X
A709	INTERIOR DETAILS	X
A710	INTERIOR DETAILS	X
A711	INTERIOR DETAILS - AREA N	X
A712	EXTERIOR DETAILS	X
A713	EXTERIOR DETAILS	X
A714	DETAILS - STAIRS	X
A715	DETAILS - ELEVATOR A - (PLANS & SECTIONS) - AREA B	X
A716	DETAILS - ELEVATOR B,C,D - (PLANS & SECTIONS)- AREA B	X
A717	DETAILS - ELEVATOR B,C,D - (PLANS & SECTIONS)- AREA B	X
A718	DETAILS - ELEVATOR E - (PLANS & SECTIONS) - AREA B	X

ARCHITECTURAL

SHEET	SHEET TITLE	02-17-17 CONFORM SET
A719	DETAILS - ELEVATOR F - (PLANS & SECTIONS) - AREA C	X
A720	DETAILS - ELEVATOR G, H, J, K - (PLANS & SECTIONS) - AREA N	X
A721	DETAILS - ELEVATOR G,H,J,K-(PLANS) - AREA N	X
A722	SECTION DETAILS- AREA N	X
A723	AREA C ATRIUM FEATURE WALL	X
A724	CASINO COLUMN DETAILS	X
A726	DETAILS - ELEVATOR	X
A728	DETAILS - ESCALATOR	X
A729	DETAILS - ESCALATOR	X
A730	DETAILS - SINGLE-PLY MEMBRANE ROOFING	X
A731	DETAILS - SINGLE-PLY MEMBRANE ROOFING	X
A732	DETAILS - EXPANSION JOINTS	X
A733	DETAILS - RCP'S	X
A734	DETAILS - ACCESS LADDERS	X
A735	DETAILS - RCP'S	X
A736	DETAILS - RCP'S	X
A737	DETAILS - MAIN ENTRY VESTIBULE SECTIONS - AREA E	X
A738	DETAILS-POOL	X
A739	DETAIL-POOL EQUIPMENT ROOM	X
A750	DETAILS - MILLWORK - STANDARD	X
A751	DETAILS - MILLWORK - BAR	X
A752	MILLWORK - AREA B - BINGO LEVEL	X
A753	MILLWORK - AREA C - BINGO CALLER STAND AND CASHIER	X
A754	MILLWORK - AREA C - PROMOTION	X
A755	MILLWORK - AREA C - BINGO OFFICE WORK STATION	X
A756	MILLWORK - AREA C - BINGO	X
A757	MILLWORK - AREA C - OAK & FORK HOSTESS	X
A758	MILLWORK - AREA E - TOTAL REWARDS	X
A759	MILLWORK - AREA E - SBC	X
A760	MILLWORK - AREA E - BUFFET HOSTESS	X
A761	MILLWORK - AREA E - GIFT SHOP	X
A762	MILLWORK - AREA E - PAY-OUT COUNTER	X
A763	MILLWORK - AREA F - VALET	X
A764	MILLWORK - AREA G - 3 MEAL AND AGAVE'S	X
A765	MILLWORK - AREA G - GAMING WORK STATION AND DIAMOND LOUNGE	X
A766	MILLWORK - AREA G - HR OFFICE WORK STATION	X
A767	MILLWORK - AREA H - HOTEL FRONT DESK	X
A768	MILLWORK - AREA H - BELL DESK AND CHOP BLOCK & BREW HOSTESS	X
A769	MILLWORK - AREA H - POKER	X
A770	MILLWORK - AREA H - SUNDRIES	X
A771	MILLWORK - AREA H - KENO	X
A772	MILLWORK - AREA H - FRONT DESK OFFICE WORK STATION	X
A773	MILLWORK - AREA N - SPA ENTRY	X
A774	DETAILS - GUESTROOM	X
A775	DETAILS - GUESTROOM	X
A776	MISC. DETAILS	X
A780-3	SECTIONS -MAIN ENTRY FEATURE	X
A781-3	DETAILS - MAIN ENTRY FEATURE	X
A782	SECTION RCP - BUFFET	X
A783	SECTION RCP - AREAS E AND F	X
A784	SECTION RCP - EXISTING GAMING	X
A785	SECTIONS RCP - MAIN AXIS	X
A786	MAIN ENTRY FEATURE - SECTIONS AND PROFILES	X
A790-2	SECTIONS - NORTH ENTRY	X
A791-2	DETAILS - NORTH ENTRY FEATURE	X
A801	DOOR SCHEDULES A & B	X
A802	DOOR SCHEDULES C,D,E,F & G	X
A803	DOOR SCHEDULES H, L, M & N	X
A804	DOOR SCHEDULES N LVL 3-4	X
A805	DOOR SCHEDULES N LVL 5-6	X
A806	DOOR SCHEDULES N LVL 7-8	X
A807	DOOR SCHEDULES N LVL 9-10	X
A808	DOOR SCHEDULES N LVL 11-12 & ROOF	X
A809	DOOR PANEL LEGEND	X
A810	DOOR FRAME LEGEND	X
A811	DOOR DETAILS	X
A812	DOOR DETAILS	X
A813	DOOR DETAILS	X
A814	DOOR DETAILS	X
A815	DOOR DETAILS	X
A820	EXTERIOR WINDOW TYPES	X
A821	EXTERIOR WINDOW TYPES	X
A822	EXTERIOR WINDOW TYPES	X
A823	EXTERIOR WINDOW TYPES	X
A824	EXTERIOR WINDOW TYPES	X
A825	EXTERIOR WINDOW TYPES	X
A826	INTERIOR WINDOW TYPES	X
A828	INTERIOR WINDOW DETAILS	X
A829	WINDOW DETAILS	X
A830	WINDOW DETAILS	X
A831	STOREFRONT DETAILS	X
A835	CURTAINWALL DETAILS	X
A836	CURTAINWALL DETAILS	X
A850	ROOM FINISH SCHEDULES	X
A851	ROOM FINISH SCHEDULE LEVEL 1-7 - AREA N	X
A852	ROOM FINISH SCHEDULE LEVEL 8-12 - AREA N	X
A901	FIRST FLOOR - FINISH FLOOR PLAN - AREA A	X
A911	FIRST FLOOR - FINISH FLOOR PLAN - AREA B	X
A912	FIRST FLOOR - FINISH FLOOR PLAN - AREA C	X
A913	FIRST FLOOR - FINISH FLOOR PLAN - AREA D	X
A914	FIRST FLOOR - FINISH FLOOR PLAN - AREA E	X
A915	FIRST FLOOR - FINISH FLOOR PLAN - AREA F	X
A916	FIRST FLOOR - FINISH FLOOR PLAN - AREA G	X
A917	FIRST FLOOR - FINISH FLOOR PLAN - AREA H	X
A918	FIRST FLOOR - FINISH FLOOR PLAN - AREA M	X
A920	BINGO LEVEL - FINISH FLOOR PLAN - AREA B	X
A921	BINGO LEVEL - FINISH FLOOR PLAN - AREA C	X
A930	TOWER FIRST FLOOR - FINISH FLOOR PLAN - AREA N	X
A933	TOWER THIRD FLOOR - FINISH FLOOR PLAN - AREA N	X
A934	TOWER FOURTH FLOOR - FINISH FLOOR PLAN - AREA N	X
A935	TOWER FIFTH FLOOR - FINISH FLOOR PLAN - AREA N	X
A936	TOWER SIXTH FLOOR - FINISH FLOOR PLAN - AREA N	X
A937	TOWER SEVENTH FLOOR - FINISH FLOOR PLAN - AREA N	X
A938	TOWER EIGHTH FLOOR - FINISH FLOOR PLAN - AREA N	X
A939	TOWER NINTH FLOOR - FINISH FLOOR PLAN - AREA N	X
A940	TOWER TENTH FLOOR - FINISH FLOOR PLAN - AREA N	X
A941	TOWER ELEVENTH FLOOR - FINISH FLOOR PLAN - AREA N	X
A942	TOWER TWELFTH FLOOR - FINISH FLOOR PLAN - AREA N	X
A950	ENLARGED GUESTROOM FLOOR FINISH PLANS	X
A951	ENLARGED ADA GUESTROOM FLOOR FINISH PLANS	X
A952	ENLARGED SPA FLOOR FINISH PLAN - AREA N	X
A955	ENLARGED TYPICAL RESTROOM FLOOR FINISH PLAN	X
A960	ENLARGED CASINO FLOOR FINISH PLAN - AREA F	X
A998	INTERIOR DETAILS - FLOOR FINISH TRANSITIONS	X
A999	INTERIOR DETAILS - MOLDING PROFILES	X
A1011	FIRST FLOOR - WALL FINISH PLAN - AREA B	X
A1012	FIRST FLOOR - WALL FINISH PLAN - AREA C	X
A1013	FIRST FLOOR - WALL FINISH PLAN - AREA D	X
A1014	FIRST FLOOR - WALL FINISH PLAN - AREA E	X
A1015	FIRST FLOOR - WALL FINISH PLAN - AREA F	X
A1016	FIRST FLOOR - WALL FINISH PLAN - AREA G	X
A1017	FIRST FLOOR - WALL FINISH PLAN - AREA H	X
A1018	FIRST FLOOR - WALL FINISH PLAN - AREA M	X
A1020	BINGO LEVEL - WALL FINISH PLAN - AREA B	X
A1021	BINGO LEVEL - WALL FINISH PLAN - AREA C	X
A1030	TOWER FIRST FLOOR - WALL FINISH PLAN - AREA N	X
A1033	TOWER THIRD FLOOR - WALL FINISH PLAN - AREA N	X
A1034	TOWER FOURTH FLOOR - WALL FINISH PLAN - AREA N	X
A1035	TOWER FIFTH FLOOR - WALL FINISH PLAN - AREA N	X
A1036	TOWER SIXTH FLOOR - WALL FINISH PLAN - AREA N	X
A1037	TOWER SEVENTH FLOOR - WALL FINISH PLAN - AREA N	X
A1038	TOWER EIGHTH FLOOR - WALL FINISH PLAN - AREA N	X
A1039	TOWER NINTH FLOOR - WALL FINISH PLAN - AREA N	X

ARCHITECTURAL

SHEET	SHEET TITLE	02-17-17 CONFORM SET
A1040	TOWER TENTH FLOOR - WALL FINISH PLAN - AREA N	X
A1041	TOWER ELEVETH FLOOR - WALL FINISH PLAN - AREA N	X
A1042	TOWER TWELFTH FLOOR - WALL FINISH PLAN - AREA N	X
A1050	ENLARGED GUESTROOM WALL FINISH PLANS	X
A1051	ENLARGED ADA GUESTROOM - WALL FINISH PLANS	X
A1055	ENLARGED TYPICAL RESTROOM WALL FINISH PLAN	X
A1058	FIRST FLOOR - ENLARGED WALL FINISH PLANS - AREA C	X
A1060	FIRST FLOOR - ENLARGED BUFFET WALL FINISH PLAN - AREA E	X
A1061	ENLARGED FIRST FLOOR WALL FINISH PLANS - AREA E - COFFEE & DONUTS	X
A1063	ENLARGED FIRST FLOOR WALL FINISH PLANS - AREA G	X
A1067	ENLARGED FIRST FLOOR HOTEL TOWER WALL FINISH PLANS - AREA N	X
A1068	ENLARGED THIRD FLOOR HOTEL TOWER WALL FINISH PLANS - AREA N	X
A1101	FIRST FLOOR - FURNITURE PLAN - AREA A	X
A1111	FIRST FLOOR - FURNITURE PLAN - AREA B	X
A1112	FIRST FLOOR - FURNITURE PLAN - AREA C	X
A1113	FIRST FLOOR - FURNITURE PLAN - AREA D	X
A1114	FIRST FLOOR - FURNITURE PLAN - AREA E	X
A1115	FIRST FLOOR - FURNITURE PLAN - AREA F	X
A1116	FIRST FLOOR - FURNITURE PLAN - AREA G	X
A1117	FIRST FLOOR - FURNITURE PLAN - AREA H	X
A1118	FIRST FLOOR - FURNITURE PLAN - AREA M	X
A1119	POOL AREA FURNITURE PLAN - AREA L	X
A1120	BINGO LEVEL - FURNITURE PLAN - AREA B	X
A1121	BINGO LEVEL - FURNITURE PLAN - AREA C	X
A1130	HOTEL TOWER FIRST FLOOR - FURNITURE PLAN - AREA N	X
A1133	TOWER THIRD FLOOR - FURNITURE PLAN - AREA N	X
A1134	TOWER FOURTH FLOOR - FURNITURE PLAN - AREA N	X
A1135	TOWER FIFTH FLOOR - FURNITURE PLAN - AREA N	X
A1136	TOWER SIXTH FLOOR - FURNITURE PLAN - AREA N	X
A1137	TOWER SEVENTH FLOOR - FURNITURE PLAN - AREA N	X
A1138	TOWER EIGHTH FLOOR - FURNITURE PLAN - AREA N	X
A1139	TOWER NINTH FLOOR - FURNITURE PLAN - AREA N	X
A1140	TOWER TENTH FLOOR - FURNITURE PLAN - AREA N	X
A1141	TOWER ELEVENTH FLOOR - FURNITURE PLAN - AREA N	X
A1142	TOWER TWELFTH FLOOR - FURNITURE PLAN - AREA N	X
A1150	ENLARAGED GUESTROOM - FURNITURE PLANS	X
A1151	ENLARGED ADA GUESTROOM - FURNITURE PLANS	X

MECHANICAL

SHEET	SHEET TITLE	02-17-17 CONFORM SET
M001	MECHANICAL SITE PLAN	X
M103-2	PARKING GARAGE FIRST FLOOR MECHANICAL PLAN - AREA A	X
M104-2	PARKING GARAGE SECOND FLOOR MECHANICAL PLAN - AREA A	X
M105-2	PARKING GARAGE THIRD FLOOR MECHANICAL PLAN - AREA A	X
M106-2	PARKING GARAGE FOURTH FLOOR MECHANICAL PLAN - AREA A	X
M107-2	PARKING GARAGE FIFTH FLOOR MECHANICAL PLAN - AREA A	X
M111-2	FIRST FLOOR MECHANICAL PLAN - AREA B	X
M112-2	FIRST FLOOR MECHANICAL PLAN - AREA C	X
M113-4	FIRST FLOOR MECHANICAL PLAN - AREA D	X
M114-3	FIRST FLOOR MECHANICAL PLAN - AREA E	X
M115-3	FIRST FLOOR MECHANICAL PLAN - AREA F	X
M116-4	FIRST FLOOR MECHANICAL PLAN - AREA G	X
M117-3	FIRST FLOOR MECHANICAL PLAN - AREA H	X
M121-3	FIRST FLOOR MECHANICAL PLAN - AREA M	X
M131-2	SECOND FLOOR MECHANICAL PLAN - AREA B	X
M132-2	SECOND FLOOR MECHANICAL PLAN - AREA C	X
M141-3	TOWER FIRST FLOOR MECHANICAL PLAN - AREA N	X
M143-3	TOWER THIRD FLOOR MECHANICAL PLAN - AREA N	X
M144-3	TOWER FOURTH THRU TWELFTH FLOOR MECHANICAL PLAN - AREA N	X
M211-2	MECHANICAL ROOF PLAN - AREA B	X
M212-2	MECHANICAL ROOF PLAN - AREA C	X
M213-4	MECHANICAL ROOF PLAN - AREA D	X
M214-3	MECHANICAL ROOF PLAN - AREA E	X
M215-3	MECHANICAL ROOF PLAN - AREA F	X
M216-4	MECHANICAL ROOF PLAN - AREA G	X
M217-3	MECHANICAL ROOF PLAN - AREA H	X
M221-3	MECHANICAL ROOF PLAN - AREA M	X
M241-3	MECHANICAL ROOF PLAN - AREA N	X
M303-2	PARKING GARAGE FIRST FLOOR MECHANICAL PIPING PLAN - AREA A	X
M304-2	PARKING GARAGE SECOND FLOOR MECHANICAL PIPING PLAN - AREA A	X
M305-2	PARKING GARAGE THIRD FLOOR MECHANICAL PIPING PLAN - AREA A	X
M306-2	PARKING GARAGE FOURTH FLOOR MECHANICAL PIPING PLAN - AREA A	X
M307-2	PARKING GARAGE FIFTH FLOOR MECHANICAL PIPING PLAN - AREA A	X
M311-2	FIRST FLOOR MECHANICAL PIPING PLAN - AREA B	X
M312-2	FIRST FLOOR MECHANICAL PIPING PLAN - AREA C	X
M313-4	FIRST FLOOR MECHANICAL PIPING PLAN - AREA D	X
M314-3	FIRST FLOOR MECHANICAL PIPING PLAN - AREA E	X
M315-3	FIRST FLOOR MECHANICAL PIPING PLAN - AREA F	X
M316-4	FIRST FLOOR MECHANICAL PIPING PLAN - AREA G	X
M317-3	FIRST FLOOR MECHANICAL PIPING PLAN - AREA H	X
M331-3	SECOND FLOOR MECHANICAL PIPING PLAN - AREA B	X
M332-3	SECOND FLOOR MECHANICAL PIPING PLAN - AREA C	X
M341-3	TOWER FIRST FLOOR MECHANICAL PIPING PLAN - AREA N	X
M343-3	TOWER THIRD FLOOR MECHANICAL PIPING PLAN - AREA N	X
M344-3	TOWER FOURTH THRU TWELFTH FLOOR MECHANICAL PIPING PLAN - AREA N	X
M401-3	MECHANICAL ENLARGED PLANS	X
M411-2	MECHANICAL ENLARGED PLANS	X
M412-2	MECHANICAL ENLARGED PLANS	X
M701	MECHANICAL DIAGRAMS	X
M702	MECHANICAL DIAGRAMS	X
M703	MECHANICAL DIAGRAMS	X
M704	MECHANICAL DIAGRAMS	X
M705	MECHANICAL DIAGRAMS	X
M711	MECHANICAL AHU DIAGRAMS	X
M712	MECHANICAL AHU DIAGRAMS	X
M721	MECHANICAL SMOKE CONTROL DIAGRAM	X
M722	MECHANICAL DIAGRAMS	X
M723	MECHANICAL GREASE DUCT DIAGRAMS	X
M801	MECHANICAL SCHEDULES	X
M802	MECHANICAL SCHEDULES	X
M803	MECHANICAL SCHEDULES	X
M804	MECHANICAL SCHEDULES	X
M805	MECHANICAL SCHEDULES	X
M806	MECHANICAL SCHEDULES	X
MD113-4	MECHANICAL DEMOLITION FIRST FLOOR PLAN - AREA D	X
MD114-3	MECHANICAL DEMOLITION FIRST FLOOR PLAN - AREA E	X
MD116-4	MECHANICAL DEMOLITION FIRST FLOOR PLAN - AREA G	X
MD117-3	MECHANICAL DEMOLITION FIRST FLOOR PLAN - AREA H	X
MG000	MECHANICAL ABBREVIATIONS AND SYMBOLS LIST	X

LANDSCAPING

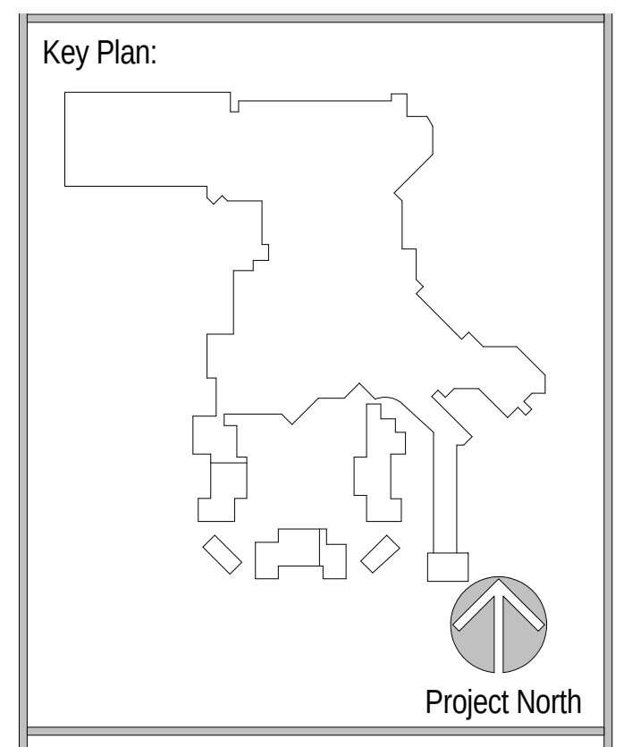
SHEET	SHEET TITLE	02-17-17 CONFORM SET
L1000	OVERALL LANDSCAPE PLAN	X
L1001	PARTIAL LANDSCAPE PLAN	X
L1002	PARTIAL LANDSCAPE PLAN	X
L1003	PARTIAL LANDSCAPE PLAN	X
L1004	PARTIAL LANDSCAPE PLAN	X
L1005	PARTIAL LANDSCAPE PLAN	X
L1006	PARTIAL LANDSCAPE PLAN	X
L1007	LANDSCAPE ENLARGEMENT PLAN	X
L1008	LANDSCAPE ENLARGEMENT PLAN	X
L2000	LANDSCAPE DETAILS	X
L3001	PARTIAL IRRIGATION PLAN	X
L3002	PARTIAL IRRIGATION PLAN	X
L3003	PARTIAL IRRIGATION PLAN	X
L3004	PARTIAL IRRIGATION PLAN	X
L3005	PARTIAL IRRIGATION PLAN	X
L4000	IRRIGATION DETAILS	X
LC001	LANDSCAPE COVER SHEET	X
LI000	LANDSCAPE INVENTORY/SALVAGE COVER SHEET	X
LI001	LANDSCAPE INVENTORY/SALVAGE PLAN	X

AQUA DESIGN

SHEET	SHEET TITLE	02-17-17 CONFORM SET
SP001	COVER SHEET	X
SP002	DEMO PLAN	X
SP003	SITE SHEET	X
SP004	SITE SHEET	X
SP101	LAYOUT	X
SP102	KEYNOTE	X
SP103	DECK PLAN	X
SP111	POOL/SPA PLUMBING	X
SP121	FOUNTAIN PLAN	X
SP301	SECTION SHEET	X
SP501	DETAIL SHEET	X
SP502	DETAIL SHEET	X
SP503	DETAIL SHEET	X
SP504	DETAIL SHEET	X
SP505	WATER FEATURE DETAILS	X
SP901	EQUIPMENT SHEET	X

02-17-2017 CONFORM SET

Key Plan:



Revisions:

No.	Description	Date

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	TBE
Checked By:	MH

Sheet Name:

SHEET INDEX

Sheet Number:

G001

ACTUAL SHEET SIZE: 36" X 48"

STRUCTURAL

SHEET	SHEET TITLE	02-17-17 CONFORM SET
S001	GENERAL STRUCTURAL NOTES	X
S002	GENERAL STRUCTURAL NOTES	X
S003	TYPICAL DETAILS	X
S004	TYPICAL DETAILS	X
S005	TYPICAL DETAILS	X
S006	TYPICAL DETAILS	X
S007	SCHEDULE SHEET	X
S008	SCHEDULE SHEET	X
S101	OVERALL FOUNDATION PLAN	X
S102	OVERALL BINGO FOUNDATION PLAN	X
S103-2	PARKING GARAGE FOUNDATION PLAN - AREA A	X
S104-2	PARKING GARAGE SECOND FLOOR PLAN - AREA A	X
S105-2	PARKING GARAGE THIRD FLOOR PLAN - AREA A	X
S106-2	PARKING GARAGE FOURTH FLOOR PLAN - AREA A	X
S107-2	PARKING GARAGE FIFTH FLOOR PLAN - AREA A	X
S111-2	FOUNDATION PLAN - AREA B	X
S112-2	FOUNDATION PLAN - AREA C	X
S113-2	FOUNDATION PLAN - AREA D	X
S114-2	FOUNDATION PLAN - AREA E	X
S115-3	FOUNDATION PLAN - AREA F	X
S116-2	ENLARAGED PLANS	X
S117-2	ENLARAGED FOUNDATION PLANS	X
S121-3	FOUNDATION PLAN - AREA M	X
S122-3	PORTE COCHERE FOUNDATION PLAN	X
S131-2	BINGO LEVEL FRAMING PLAN- AREA B	X
S131A-2	BINGO LEVEL REINFORCING - AREA B	X
S132-2	BINGO LEVEL FRAMING PLAN - AREA C	X
S132A-2	BINGO LEVEL REINFORCING - AREA C	X
S133-2	ROOF FRAMING PLAN - AREA D	X
S141-3	TOWER FOUNDATION PLAN - AREA N	X
S143-3	TOWER THIRD FLOOR PLAN - AREA N	X
S144-3	TOWER FOURTH FLOOR PLAN - AREA N	X
S145-3	TOWER FIFTH THRU TWELFTH FLOOR PLAN - AREA N	X
S146-3	TOWER ROOF FRAMING PLAN - AREA N	X
S147-3	HIGH ROOF FRAMING PLAN - AREA N	X
S151-2	ROOF FRAMING PLAN - AREA B	X
S152-2	ROOF FRAMING PLAN - AREA C	X
S154-2	ROOF FRAMING PLAN - AREA E	X
S155-3	LOWER ROOF FRAMING PLAN - AREA F	X
S156-3	ROOF FRAMING PLAN - AREA F	X
S157-3	ROOF FRAMING PLAN - AREA M	X
S158-3	PORTE COCHERE ROOF FRAMING PLAN	X
S159-3	PORTE COCHERE ROOF FRAMING PLAN	X
S160-3	PORTE COCHERE ROOF FRAMING PLAN	X
S202	BRACE FRAME ELEVATIONS	X
S203	BRACE FRAME ELEVATIONS	X
S204	BRACED FRAME ELEVATIONS AND DETAILS	X
S301	GARAGE FOUNDATION DETAILS	X
S302	GARAGE FOUNDATION DETAILS	X
S401	BUILDING FOUNDATION DETAILS	X
S402	BUILDING FOUNDATION DETAILS	X
S403	BUILDING FOUNDATION DETAILS	X
S404	BUILDING FOUNDATION DETAILS	X
S405	BUILDING FOUNDATION DETAILS	X
S501	C.I.P. CONCRETE DETAILS	X
S502	C.I.P. CONCRETE DETAILS	X
S503	C.I.P. CONCRETE DETAILS	X
S601	PRECAST GARAGE FRAMING DETAILS	X
S602	PRECAST GARAGE FRAMING DETAILS	X
S701	STEEL FLOOR FRAMING DETAILS	X
S702	STEEL FLOOR FRAMING DETAILS	X
S703	STEEL FLOOR FRAMING DETAILS	X
S704	STEEL FLOOR FRAMING DETAILS	X
S801	STEEL ROOF FRAMING DETAILS	X
S802	STEEL ROOF FRAMING DETAILS	X
S803	STEEL ROOF FRAMING DETAILS	X
S804	STEEL ROOF FRAMING DETAILS	X

LIGHTING DESIGN

SHEET	SHEET TITLE	02-17-17 CONFORM SET
LD100-1	LIGHTING COVER SHEET	X
LD100-2	LIGHTING CONTROL INTENT SCHEDULE	X
LD100-3	CONTROL RISER DIAGRAM	X
LD103-2	GARAGE LIGHTING FIRST FLOOR PLAN	X
LD104-2	GARAGE LIGHTING SECOND FLOOR PLAN	X
LD105-2	GARAGE LIGHTING THIRD FLOOR PLAN	X
LD106-2	GARAGE LIGHTING FOURTH FLOOR PLAN	X
LD107-2	GARAGE LIGHTING FIFTH FLOOR PLAN	X
LD111-2	FIRST FLOOR LIGHTING FLOOR PLAN AREA - B	X
LD112-2	FIRST FLOOR LIGHTING FLOOR PLAN AREA - C	X
LD113-4	FIRST FLOOR LIGHTING FLOOR PLAN AREA - D	X
LD114-3	FIRST FLOOR LIGHTING FLOOR PLAN AREA - E	X
LD115-3	FIRST FLOOR LIGHTING FLOOR PLAN AREA - F	X
LD116-2	FIRST FLOOR LIGHTING FLOOR PLAN AREA - G	X
LD116-3	LANDSCAPE FIRST FLOOR LIGHTING FLOOR PLAN AREA -G	X
LD117-2	FIRST FLOOR LIGHTING FLOOR PLAN AREA - H	X
LD117-3	LANSCAPE FIRST FLOOR LIGHTING PLAN AREA - H	X
LD118-2	LANSCAPE FIRST FLOOR LIGHTING PLAN AREA - J	X
LD119-2	LANSCAPE FIRST FLOOR LIGHTING PLAN AREA - K	X
LD131-2	SECOND FLOOR LIGHTING PLAN AREA - B	X
LD132-2	SECOND FLOOR LIGHTING PLAN AREA - C	X
LD141-3	TOWER FIRST FLOOR LIGHTING FLOOR PLAN AREA - N	X
LD142-3	TOWER SECOND FLOOR LIGHTING FLOOR PLAN AREA - N	X
LD143-3	TOWER THIRD FLOOR LIGHTING FLOOR PLAN AREA - N	X
LD203-2	GARAGE LIGHTING FIRST FLOOR RCP	X
LD204-2	GARAGE LIGHTING SECOND FLOOR RCP	X
LD205-2	GARAGE LIGHTING THIRD FLOOR RCP	X
LD206-2	GARAGE LIGHTING FOURTH FLOOR RCP	X
LD207-2	GARAGE LIGHTING FIFTH FLOOR RCP	X
LD211-2	FIRST FLOOR LIGHTING RCP AREA - B	X
LD212-2	FIRST FLOOR LIGHTING RCP AREA - C	X
LD212-2-T	FIRST FLOOR LIGHTING RCP AREA - C-T	X
LD213-2	FIRST FLOOR LIGHTING RCP AREA - D	X
LD214-2	FIRST FLOOR LIGHTING RCP AREA - E	X
LD214-2-T	FIRST FLOOR LIGHTING RCP AREA - E-T	X
LD215-2	FIRST FLOOR LIGHTING RCP AREA - F	X
LD215-2-T	FIRST FLOOR LIGHTING RCP AREA - F-T	X
LD216-2	FIRST FLOOR LIGHTING RCP AREA - G	X
LD217-2	FIRST FLOOR LIGHTING RCP AREA - H	X
LD217-3	LANDSCAPE FIRST FLOOR LIGHTING RCP AREA - H	X
LD218-2	LANDSCAPE FIRST FLOOR LIGHTING RCP AREA - J	X
LD219-2	LANDSCAPE FIRST FLOOR LIGHTING RCP AREA - G	X
LD221	FIRST FLOOR LIGHTING RCP AREA - N	X
LD231-2	SECOND FLOOR LIGHTING RCP AREA - B	X
LD231-3-T	SECOND FLOOR LIGHTING RCP AREA - B - T	X
LD232-2	SECOND FLOOR LIGHTING RCP AREA - C	X
LD234-2	SECOND FLOOR LIGHTING RCP AREA - E	X

LIGHTING DESIGN

SHEET	SHEET TITLE	02-17-17 CONFORM SET
LD237-2	SECOND FLOOR LIGHTING RCP AREA - H	X
LD241-3	SECOND FLOOR LIGHTING RCP AREA - N	X
LD243-3	TOWER THIRD FLOOR LIGHTING RCP AREA - N	X
LD244-3	TOWER FOURTH FLOOR LIGHTING RCP AREA - N	X
LD245-3	TOWER FIFTH FLOOR LIGHTING RCP AREA - N	X
LD246-3	TOWER SIXTH FLOOR LIGHTING RCP AREA - N	X
LD247-3	TOWER SEVENTH FLOOR LIGHTING RCP AREA - N	X
LD248-3	TOWER EIGHTH FLOOR LIGHTING RCP AREA - N	X
LD249-3	TOWER NINTH FLOOR LIGHTING RCP AREA - N	X
LD250-3	TOWER TENTH FLOOR LIGHTING RCP AREA - N	X
LD251-3	TOWER ELEVENTH FLOOR LIGHTING RCP AREA - N	X
LD300	ROOF LIGHTING PLAN	X
LD510	EXTERIOR LIGHTNING ELEVATIONS NORTH	X
LD511	EXTERIOR LIGHTNING ELEVATIONS SOUTH	X
LD513	EXTERIOR LIGHTNING ELEVATIONS EAST	X
LD514	EXTERIOR LIGHTNING ELEVATIONS WEST	X
LD515	EXTERIOR LIGHTNING ELEVATIONS HOTEL TOWER	X
LD516	EXTERIOR LIGHTNING ELEVATIONS HOTEL TOWER	X
LD550	INTERIOR LIGHTING ELEVATIONS	X
LD551	INTERIOR LIGHTING ELEVATIONS	X
LD552	INTERIOR LIGHTING ELEVATIONS	X
LD701	LIGHTING DETAILS	X
LD702	LIGHTING DETAILS	X
LD703	LIGHTING DETAILS	X
LD704	LIGHTING DETAILS	X
LD705	LIGHTING DETAILS	X
LD706	LIGHTING DETAILS	X
LD707	LIGHTING DETAILS	X
LD708	LIGHTING DETAILS	X
LD709	LIGHTING DETAILS	X
LD710	LIGHTING DETAILS	X
LD711	LIGHTING DETAILS	X
LD712	LIGHTING DETAILS	X

VERTICAL TRANSPORTATION

SHEET	SHEET TITLE	02-17-17 CONFORM SET
VT-100-1	GENERAL REQUREMENTS FOR ELEVATORS	X
VT-100-2	GENERAL REQUREMENTS FOR ELEVATORS	X
VT-101	GENERAL REQUREMENTS FOR ESCALATORS	X
VT-A	HOISTWAY & MACHINE ROOM PLAN	X
VT-CE-1	ESCALATOR PLAN & SECTION	X
VT-E	HOISTWAY & MACHINE ROOM PLAN	X
VT-F	HOISTWAY & MACHINE ROOM PLAN	X
VT-GP8	HOISTWAY & MACHINE ROOM PLAN	X
VT-TP-1	HOISTWAY & MACHINE ROOM PLAN	X
VT-TS-1	HOISTWAY & MACHINE ROOM PLAN	X

FOOD SERVICE

SHEET	SHEET TITLE	02-17-17 CONFORM SET
FS101	FS EQP PLAN - OVERALL	X
FS103-2	FS EQP PLAN - WAREHOUSE	X
FS110-2	FS EQP PLAN - BANQUET BEVERAGES & BAR	X
FS111-2	FS EQP PLAN - BANQUET KITCHEN	X
FS112-2	FS EQP PLAN - VINECRAFT FEATURE BAR	X
FS113-4	FS EQP PLAN - BUFFET EXPANSION	X
FS114-2	FS EQP PLAN - SERVICE BAR AREA E	X
FS116-4	FS EQP PLAN - DIAMOND LOUNGE	X
FS141-3	FS EQP PLAN - HARD 8 STEAKHOUSE & HOTEL	X
FS210-2	FS EQP ELEVATIONS & SECTIONS - BANQUET BAR/KITCHEN	X
FS211-2	FS EQP ELEVATIONS & SECTIONS - BANQUET KITCHEN	X
FS212-2	FS EQP ELEVATIONS & SECTIONS - VINECRAFT FEATURE BAR	X
FS213-4	FS EQP ELEVATIONS & SECTIONS - BUFFET EXPANSION	X
FS214-2	FS EQP ELEVATIONS & SECTIONS - SERVICE BAR AREA E	X
FS216-0-4	FS EQP ELEVATIONS & SECTIONS - DIAMOND LOUNGE	X
FS216.1-4	FS EQP ELEVATIONS & SECTIONS - DIAMOND LOUNGE	X
FS241-3	FS EQP ELEVATIONS & SECTIONS - HARD 8 STEAKHOUSE	X
FS241.1-3	FS EQP ELEVATIONS & SECTIONS - HARD 8 STEAKHOUSE	X
FS241.2-3	FS EQP ELEVATIONS & SECTIONS - HARD 8 STEAKHOUSE	X
FS300	FS EQP SPECIAL CONDITIONS DETAILS	X
FS303-2	FS EQP SPECIAL CONDITIONS PLAN - WAREHOUSE	X
FS310-2	FS EQP SPECIAL CONDITIONS PLAN - BANQUET BEVERAGES & BAR	X
FS311-2	FS EQP SPECIAL CONDITIONS PLAN - BANQUET KITCHEN	X
FS312-2	FS EQP SPECIAL CONDITIONS PLAN - VINECRAFT FEATURE BAR	X
FS313-4	FS EQP SPECIAL CONDITIONS PLAN - BUFFET EXPANSION	X
FS314-2	FS EQP SPECIAL CONDITIONS PLAN - SERVICE BAR E	X
FS316-4	FS EQP SPECIAL CONDITIONS PLAN - DIAMOND LOUNGE	X
FS341-3	FS EQP SPECIAL CONDITIONS PLAN - HARD 8 STEAKHOUSE & HOTEL	X
FS400	FS EQP STANDARD DETAILS	X
FS401	FS EQP STANDARD DETAILS	X
FS402	FS EQP STANDARD DETAILS	X
FSE000	FS EQP ELECTRICAL SCHEDULE - PHASE 2	X
FSE001	FS EQP ELECTRICAL SCHEDULE PHASE 3	X
FSE002	FS EQP ELECTRICAL SCHEDULE - PHASE 4	X
FSE003	FS EQP ELECTRICAL DETAILS & NOTES	X
FSE103-2	FS ELECTRICAL PLAN - WAREHOUSE	X
FSE110-2	FS ELECTRICAL PLAN - BANQUET BEVERAGES & BAR	X
FSE111-2	FS ELECTRICAL PLAN - BANQUET KITCHEN	X
FSE112-2	FS ELECTRICAL PLAN - VINECRAFT	X
FSE113-4	FS ELECTRICAL PLAN - BUFFET EXPANSION	X
FSE114-2	FS ELECTRICAL PLAN - SERVICE BAR E	X
FSE116-4	FS ELECTRICAL PLAN - DIAMOND LOUNGE	X
FSE141-3	FS ELECTRICAL PLAN - HARD 8 STEAKHOUSE & HOTEL	X
FSM000	FS EQP MECHANICAL SCHEDULE - PHASE 2	X
FSM001	FS EQP MECHANICAL SCHEDULE - PHASE 2	X
FSM002	FS EQP MECHANICAL SCHEDULE - PHASE 3	X
FSM003	FS EQP MECHANICAL SCHEDULE - PHASE 4	X
FSM004	FS EQP MECHANICAL DETAILS & NOTES	X
FSM005	FS OVERALL PIPING PLAN	X
FSM103-2	FS MECHANICAL PLAN - WAREHOUSE	X
FSM110-2	FS MECHANICAL PLAN - BANQUET BEVERAGES & BAR	X
FSM111-2	FS MECHANICAL PLAN - BANQUET KITCHEN	X
FSM112-2	FS MECHANICAL PLAN - VINECRAFT	X
FSM113-4	FS MECHANICAL PLAN - BUFFET EXPANSION	X
FSM114-2	FS MECHANICAL PLAN - SERVICE BAR E	X
FSM116-4	FS MECHANICAL PLAN - DIAMOND LOUNGE	X
FSM141-3	FS MECHANICAL PLAN - HARD 8 STEAK HOUSE & HOTEL	X

PLUMBING

SHEET	SHEET TITLE	02-17-17 CONFORM SET
P103-2	PARKING GARAGE FIRST FLOOR PLUMBING PLAN - WASTE AND VENT - AREA A	X
P104-2	PARKING GARAGE SECOND FLOOR PLUMBING PLAN - WASTE AND VENT - AREA A	X
P105-2	PARKING GARAGE THIRD FLOOR PLUMBING PLAN WASTE AND VENT- AREA A	X
P106-2	PARKING GARAGE FOURTH FLOOR PLUMBING PLAN - WASTE AND VENT - AREA A	X
P107-2	PARKING GARAGE FIFTH FLOOR PLUMBING PLAN - WASTE AND VENT - AREA A	X
P111-2	FIRST FLOOR PLUMBING PLAN - WASTE AND VENT - AREA B	X
P112-2	FIRST FLOOR PLUMBING PLAN - WASTE AND VENT - AREA C	X
P113-4	FIRST FLOOR PLUMBING PLAN - WASTE AND VENT - AREA D	X
P114-3	FIRST FLOOR PLUMBING PLAN - WASTE AND VENT - AREA E	X
P115-3	FIRST FLOOR PLUMBING PLAN - WASTE AND VENT - AREA F	X
P116-4	FIRST FLOOR PLUMBING PLAN - WASTE AND VENT - AREA G	X
P117-3	FIRST FLOOR PLUMBING PLAN - WASTE AND VENT - AREA H	X
P121-3	FIRST FLOOR PLUMBING PLAN - WASTE AND VENT - AREA M	X
P131-3	SECOND FLOOR PLUMBING PLAN - WASTE AND VENT - AREA B	X
P132-3	SECOND FLOOR PLUMBING PLAN - WASTE AND VENT - AREA C	X
P141-3	TOWER FIRST FLOOR PLUMBING PLAN - WASTE AND VENT - AREA N	X
P142-3	TOWER SECOND FLOOR PLUMBING PLAN - WASTE AND VENT - AREA N	X
P143-3	TOWER THIRD FLOOR PLUMBING PLAN - WASTE AND VENT - AREA N	X
P144-3	TOWER FOURTH FLOOR PLUMBING PLAN - WASTE AND VENT - AREA N	X
P145-3	TOWER FIFTH FLOOR PLUMBING PLAN - WASTE AND VENT - AREA N	X
P146-3	TOWER SIXTH FLOOR PLUMBING PLAN - WASTE AND VENT - AREA B	X
P147-3	TOWER SEVENTH FLOOR PLUMBING PLAN - WASTE AND VENT - AREA N	X
P148-3	TOWER EIGHTH FLOOR PLUMBING PLAN - WASTE AND VENT - AREA N	X
P149-3	TOWER NINTH FLOOR PLUMBING PLAN - WASTE AND VENT - AREA N	X
P150-3	TOWER TENTH FLOOR PLUMBING PLAN - WASTE AND VENT - AREA N	X
P151-3	TOWER ELEVENTH FLOOR PLUMBING PLAN - WASTE AND VENT - AREA N	X
P152-3	TOWER TWELFTH FLOOR PLUMBING PLAN - WASTE AND VENT - AREA N	X
P211-2	PLUMBING ROOF PLAN - AREA B	X
P212-2	PLUMBING ROOF PLAN - AREA C	X
P213-4	PLUMBING ROOF PLAN - AREA D	X
P214-3	PLUMBING ROOF PLAN - AREA E	X
P215-3	PLUMBING ROOF PLAN - AREA F	X
P216-4	PLUMBING ROOF PLAN - AREA G	X
P221-3	PLUMBING ROOF PLAN - AREA M	X
P241-3	PLUMBING ROOF PLAN - AREA N	X
P303-2	PARKING GARAGE FIRST FLOOR PLUMBING PLAN - WATER AND GAS - AREA A	X
P304-2	PARKING GARAGE SECOND FLOOR PLUMBING PLAN - WATER - AREA A	X
P305-2	PARKING GARAGE THIRD FLOOR PLUMBING PLAN - WATER - AREA A	X
P306-2	PARKING GARAGE FOURTH FLOOR PLUMBING PLAN - WATER - AREA A	X
P307-2	PARKING GARAGE FIFTH FLOOR PLUMBING PLAN - WATER - AREA A	X
P311-2	FIRST FLOOR PLUMBING PLAN - WATER AND GAS - AREA B	X
P312-2	FIRST FLOOR PLUMBING PLAN - WATER AND GAS - AREA C	X
P313-4	FIRST FLOOR PLUMBING PLAN - WATER AND GAS - AREA D	X
P314-3	FIRST FLOOR PLUMBING PLAN - WATER AND GAS - AREA E	X
P315-3	FIRST FLOOR PLUMBING PLAN - WATER AND GAS - AREA F	X
P316-4	FIRST FLOOR PLUMBING PLAN - WATER AND GAS - AREA G	X
P321-3	FIRST FLOOR PLUMBING PLAN - WATER - AREA M	X
P331-3	SECOND FLOOR PLUMBING PLAN - WATER AND GAS - AREA B	X
P332-3	SECOND FLOOR PLUMBING PLAN - WATER AND GAS - AREA C	X
P341-3	TOWER FIRST FLOOR PLUMBING PLAN - WATER AND GAS - AREA N	X
P343-3	TOWER THIRD FLOOR PLUMBING PLAN - WATER AND GAS - AREA N	X
P344-3	TOWER FOURTH FLOOR PLAN PLUMBING PLAN - WATER AND GAS - AREA N	X
P345-3	TOWER FIFTH FLOOR PLUMBING PLAN - WATER AND GAS - AREA N	X
P346-3	TOWER SIXTH FLOOR PLAN PLUMBING PLAN - WATER AND GAS - AREA N	X
P347-3	TOWER SEVENTH FLOOR PLAN PLUMBING PLAN - WATER AND GAS - AREA N	X
P348-3	TOWER EIGHTH FLOOR PLAN PLUMBING PLAN - WATER AND GAS - AREA N	X
P349-3	TOWER NINTH FLOOR PLAN PLUMBING PLAN - WATER AND GAS - AREA N	X
P350-3	TOWER TENTH FLOOR PLAN PLUMBING PLAN - WATER AND GAS - AREA N	X
P351-3	TOWER EVELEVENTH FLOOR PLAN PLUMBING PLAN - WATER AND GAS - AREA N	X
P352-3	TOWER TWELFTH FLOOR PLAN PLUMBING PLAN - WATER AND GAS - AREA N	X
P401-3	ENLARGED HOTEL ROOM PLUMBING PLANS - WASTE AND VENT	X
P402-3	ENLARGED HOTEL ROOM PLUMBING PLANS - WATER	X
P403-3	ENLARGED ADA HOTEL ROOM PLUMBING PLANS - WASTE AND VENT	X
P404-3	ENLARGED ADA HOTEL ROOM PLUMBING PLANS - WATER	X
P405-3	ENLARGED HARD 8 STEAK HOUSE PLUMBING PLAN - WASTE AND VENT	X
P406-3	ENLARGED HARD 8 STEAKHOUSE PLUMBING PLAN - WATER AND GAS	X
P407-3	ENLARGED BALLROOM KITCHEN PLUMBING PLANS	X
P408-3	ENLARGED BALLROOM AND VINECRAFT BAR PLUMBING PLANS	X
P409-3	ENLARGED BUFFET EXPANSION PLUMBING PLANS	X
P410-3	ENLARGED DIAMOND LOUNGE PLUMBING PLAN	X
P411-3	ENLARGED PLUMBING BANQUET BEVERAGES PLUMBING PLAN	X
P412-3	ENLARGED MECHANICAL ROOM AND RESTROOM PLUMBING PLANS	X
P413-3	ENLARGED RESTROOM PLUMBING PLANS - WASTE AND VENT	X
P414-3	ENLARGED RESTROOM PLUMBING PLANS - WASTE AND VENT	X
P415-3	ENLARGED RESTROOM PLUMBING PLANS - WATER AND GAS	X
P416-3	ENLARGED RESTROOM PLUMBING PLANS - WATER AND GAS	X
P417-3	ENLARGED POOL PLUMBING PLAN	X
P701	PLUMBING ISOMETRICS	X
P702	PLUMBING ISOMETRICS	X
P703	PLUMBING ISOMETRICS	X
P704	PLUMBING ISOMETRICS	X
P705	PLUMBING ISOMETRICS	X
P721	PLUMBING DIAGRAMS	X
P722	PLUMBING DIAGRAMS	X
P801	PLUMBING SCHEDULES	X
PG000	PLUMBING ABBREVIATIONS AND SYMBOLS LIST	X
P802	PLUMBING SCHEDULES	X

ELECTRICAL

	SHEET TITLE	02-17-17 CONFORM SET
E001	SITE ELECTRICAL PLAN	X
E001P	SITE PHOTOMETRIC STUDY	X
E002	ENLARGED SITE ELECTRICAL PLAN - NORTH-WEST	X
E003	ENLARGED SITE ELECTRICAL PLAN - NORTH-EAST	X
E004	ENLARGED SITE ELECTRICAL PLAN - SOUTH-WEST	X
E005	ENLARGED SITE ELECTRICAL PLAN -SOUTH-EAST	X
E101	OVERALL FIRST FLOOR ELECTRICAL PLAN	X
E102	OVERALL BINGO FLOOR ELECTRICAL PLAN	X
E103-2	PARKING GARAGE FIRST FLOOR POWER PLAN - AREA A	X
E104-2	PARKING GARAGE SECOND FLOOR POWER PLAN - AREA A	X
E105-2	PARKING GARAGE THIRD FLOOR ELECTRICAL PLAN - AREA A	X
E106-2	PARKING GARAGE FOURTH FLOOR ELECTRICAL PLAN - AREA A	X
E107-2	PARKING GARAGE FIFTH FLOOR ELECTRICAL PLAN - AREA A	X
E111-2	FIRST FLOOR POWER PLAN - AREA B	X
E111-T	FIRST FLOOR POWER PLAN - AREA B- TEMPORARY CASINO	X
E112-2	FIRST FLOOR POWER PLAN - AREA C	X
E112-T	FIRST FLOOR POWER PLAN - AREA C- TEMPORARY CASINO	X
E113-4	FIRST FLOOR POWER PLAN - AREA D	X
E114-3	FIRST FLOOR POWER PLAN - AREA E	X
E114-T	FIRST FLOOR POWER PLAN - AREA E- TEMPORARY CASINO	X
E115-3	FIRST FLOOR POWER PLAN - AREA F	X
E116-4	FIRST FLOOR POWER PLAN - AREA G	X
E117-3	FIRST FLOOR POWER PLAN - AREA H	X
E118	FIRST FLOOR POWER PLAN - AREA J	X
E119	FIRST FLOOR POWER PLAN - AREA K	X
E121-3	FIRST FLOOR POWER PLAN - AREA M	X
E131-3	SECOND FLOOR POWER PLAN - AREA B	X
E132-3	SECOND FLOOR POWER PLAN - AREA C	X
E141-3	TOWER FIRST FLOOR POWER PLAN - AREA N	X
E143-3	TOWER THIRD FLOOR POWER PLAN - AREA N	X
E144-3	TOWER FOURTH THRU TWELFTH FLOOR POWER PLAN - AREA N	X
E201	OVERALL ELECTRICAL PLAN - ROOF	X
E211-2	ELECTRICAL ROOF PLAN - AREA B	X

ELECTRICAL

	SHEET TITLE	02-17-17 CONFORM SET
E212-2	ELECTRICAL ROOF PLAN - AREA C	X
E213-4	ELECTRICAL ROOF PLAN - AREA D	X
E214-3	ELECTRICAL ROOF PLAN - AREA E	X
E215-3	ELECTRICAL ROOF PLAN - AREA F	X
E216-4	ELECTRICAL ROOF PLAN - AREA G	X
E217-3	ELECTRICAL ROOF PLAN - AREA H	X
E221-3	ELECTRICAL ROOF PLAN - AREA M	X
E241-3	ELECTRICAL ROOF PLAN - AREA N	X
E303-2	PARKING GARAGE FIRST FLOOR LIGHTNING PLAN - AREA A	X
E304-2	PARKING GARAGE SECOND FLOOR LIGHTNING PLAN - AREA A	X
E305-2	PARKING GARAGE THIRD FLOOR LIGHTNING PLAN - AREA A	X
E306-2	PARKING GARAGE FOURTH FLOOR LIGHTING PLAN - AREA A	X
E307-2	PARKING GARAGE FIFTH FLOOR LIGHTING PLAN - AREA A	X
E311-2	FIRST FLOOR LIGHTING PLAN - AREA B	X
E312-2	FIRST FLOOR LIGHTING PLAN - AREA - C	X
E313-4	FIRST FLOOR LIGHTING PLAN - AREA D	X
E314-3	FIRST FLOOR LIGHTING PLAN - AREA E	X
E315-3	FIRST FLOOR LIGHTING PLAN - AREA F	X
E316-4	FIRST FLOOR LIGHTING PLAN - AREA G	X
E317-3	FIRST FLOOR LIGHTING PLAN - AREA H	X
E321-3	FIRST FLOOR LIGHTING PLAN - AREA M	X
E331-3	SECOND FLOOR LIGHTING PLAN - AREA B	X
E332-3	SECOND FLOOR LIGHTING PLAN - AREA C	X
E341-3	TOWER FIRST FLOOR LIGHTING PLAN - AREA N	X
E343-3	TOWER THIRD FLOOR LIGHTING PLAN - AREA N	X
E344-3	TOWER FOURTH THRU TWELFTH FLOOR LIGHTING PLAN - AREA N	X
E400	ENLARGED HOTEL GUESTROOM ELECTRICAL PLANS	X
E401	ENLARGED HOTEL GUESTROOM LIGHTING PLANS	X
E402	ENLARGED HOTEL SPA	X
E403	ENLARGED OFFICE PLANS	X
E404	ENLARGED ADA GUESTROOM ELECTRICAL PLANS	X
E405	ENLARGED ADA GUESTROOM LDA LIGHTING PLANS	X
E420	ENLARGED EXISTING ELECTRICAL ROOM PLANS	X
E421	ENLARGED ELECTRICAL ROOM PLANS	X
E422	ENLARGED IDF ROOM PLANS	X
E423	ENLARGED FACILITIES YARD	X
E450	ENLARGED POOL EQUIP ROOMS AND CONTROL DIAGRAMS	X
E503-2	PARKING GARAGE FIRST FLOOR HVAC & SYSTEMS PLAN - AREA A	X
E504-2	PARKING GARAGE SECOND FLOOR HVAC & SYSTEMS PLAN - AREA A	X
E505-2	PARKING GARAGE THIRD FLOOR HVAC & SYSTEMS PLAN - AREA A	X
E506-2	PARKING GARAGE FOURTH FLOOR HVAC & SYSTEMS PLAN - AREA A	X
E507-2	PARKING GARAGE FIFTH FLOOR HVAC & SYSTEMS PLAN - AREA A	X
E511-2	FIRST FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA B	X
E512-2	FIRST FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA C	X
E513-4	FIRST FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA D	X
E514-3	FIRST FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA E	X
E515-3	FIRST FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA F	X
E516--4	FIRST FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA G	X
E517-3	FIRST FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA H	X
E521-3	FIRST FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA M	X
E531-3	SECOND FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA B	X
E532-3	SECOND FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA C	X
E541-3	TOWER FIRST FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA N	X
E543-3	TOWER THIRD FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA N	X
E544-3	TOWER FOURTH THRU TWELFTH FLOOR ELECTRICAL HVAC & SYSTEMS PLAN - AREA N	X
E701	SINGLE LINE DIAGRAM - SES-NA	X
E701-T	SINGLE LINE DIAGRAM SES-NA - TEMPORARY CASINO	X
E702	SINGLE LINE DIAGRAM - SES-NB	X
E702-T	SINGLE LINE DIAGRAM SES-NA - TEMPORARY CASINO	X
E703	SINGLE LINE DIAGRAM - EXISTING SES-A	X
E704	SINGLE LINE DIAGRAM - EXISTING SES-B	X
E705	SINGLE LINE DIAGRAM - SES-S	X
E706	SINGLE LINE DIAGRAM - EXISTING SES-EDR	X
E708	SINGLE LINE DIAGRAM - EXISTING SES-1&2	X
E709	ELECTRICAL CALCULATIONS	X
E710	SINGLE LINE DIAGRAM - SES-R	X
E801	PANEL SCHEDULES - SES - NA	X
E802	PANEL SCHEDULES - SES - NA	X
E803	PANEL SCHEDULES - SES - NA	X
E803--T	PANEL SCHEDULES - TEMPORARY CASINO	X
E804	PANEL SCHEDULES- SES-NA	X
E805	PANEL SCHEDULES- SES-NB	X
E806	PANEL SCHEDULES - SES-NB	X
E807	PANEL SCHEDULES - SES-NB	X
E808	PANEL SCHEDULES - SES-S	X
E809	PANEL SCHEDULES - SES-S	X
E810	PANEL SCHEDULES- SES-S	X
E811	PANEL SCHEDULES - SES-S	X
E812	PANEL SCHEDULES - SES-S	X
E813	PANEL SCHEDULES - SES - EDR	X
E814	PANEL SCHEDULES - EXISTING CASINO POWER	X
E815	PANEL SCHEDULES - NEW, REPLACED, RELOCATED PANELS	X
E816-T	PANEL SCHEDULES - TEMPORARY CASINO	X
E817	PANEL SCHEDULES - SES-R	X
E821	LIGHTING FIXTURE SCHEDULE- SUPPORT AREA LIGHTING	X
E822	LIGHTING FIXTURE SCHEDULE- PUBLIC AREA LIGHTING	X
E823	IECC COMPLIANCE CERTIFICATE	X
E831	LIGHTING CONTROL SCHEDULES	X
E832	LIGHTING CONTROL SCHEDULES	X
ED001	SITE ELECTRICAL DEMOLITION PLAN	X
ED101	OVERALL FIRST FLOOR ELECTRICAL DEMOLITION PLAN	X
ED113-4	FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA D	X
ED114-3	FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA E	X
ED116-4	FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA G	X
ED117-3	FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA H	X
ED118	FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA J	X
ED119	FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA K	X
ED121-3	FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA M	X
ED141-3	TOWER FIRST FLOOR ELECTRICAL DEMOLITION PLAN - AREA N	X
EFS103-2	ELECTRICAL FOOD SERVICE PLAN - WAREHOUSE	X
EFS110-2	ELECTRICAL FOOD SERVICE PLAN - BANQUET BEVERAGES & BAR	X
EFS111-2	ELECTRICAL FOOD SERVICE PLAN - BANQUET KITCHEN	X
EFS112-2	ELECTRICAL FOOD SERVICE PLAN - VINECRAFT	X
EFS113-4	ELECTRICAL FOOD SERVICE PLAN - BUFFET EXPANSION	X
EFS114-2	ELECTRICAL FOOD SERVICE PLAN - SERVICE BAR E	X
EFS116-4	ELECTRICAL FOOD SERVICE PLAN - DIAMOND LOUNGE	X
EFS141-3	ELECTRICAL FOOD SERVICE PLAN - CHOP BLOCK AND BREW	X
EG000	ELECTRICAL SHEET INDEX	X
EG001	ELECTRICAL ABBREVIATIONS, NOTES, AND SYMBOL LIST	X
EG002	ELECTRICAL SCHEDULES	X
EG010	ELECTRICAL DIAGRAMS	X
EG011	ELECTRICAL DIAGRAMS	X
EL303-2	LDA PARKING GARAGE FIRST FLOOR LIGHTING PLAN - AREA A	X
EL304-2	LDA PARKING GARAGE SECOND FLOOR LIGHTING PLAN - AREA A	X
EL305-2	LDA PARKING GARAGE THIRD FLOOR LIGHTING PLAN - AREA A	X
EL306-2	LDA PARKING GARAGE FOURTH FLOOR LIGHTING PLAN - AREA A	X
EL307-2	LDA PARKING GARAGE FIFTH FLOOR LIGHTING PLAN - AREA A	X
EL311-2	LDA FIRST FLOOR LIGHTING PLAN - AREA B	X
EL312-2	LDA FIRST FLOOR LIGHTING PLAN - AREA C	X
EL313-4	LDA FIRST FLOOR LIGHTING PLAN - AREA D	X
EL314-3	LDA FIRST FLOOR LIGHTING PLAN - AREA E	X
EL315-3	LDA FIRST FLOOR LIGHTING PLAN - AREA F	X
EL316-4	LDA FIRST FLOOR LIGHTING PLAN - AREA G	X
EL316-4L	LDA LANDSCAPE LIGHTING - AREA G	X
EL317-3	LDA FIRST FLOOR LIGHTING PLAN - AREA H	X
EL317-3L	LDA LANDSCAPE LIGHTING PLAN - AREA H	X
EL318	LDA FIRST FLOOR LIGHTING PLAN - AREA J	X
EL318L	LDA LANDSCAPE LIGHTING PLAN - AREA J	X
EL319L	LDA LANDSCAPE LIGHTING PLAN - AREA K	X
EL331-3	LDA SECOND FLOOR LIGHTING PLAN - AREA B	X
EL332-3	LDA SECOND FLOOR LIGHTING PLAN - AREA C	X
EL334-2	LDA SECOND FLOOR LIGHTING PLAN - AREA E	X
EL341-3	LDA TOWER FIRST FLOOR LIGHTING PLAN - AREA N	X
EL343-3	LDA TOWER THIRD FLOOR LIGHTING PLAN - AREA N	X
EL344-3	LDA TOWER FOURTH THRU TWELFTH FLOOR LIGHTING PLAN - AREA N	X

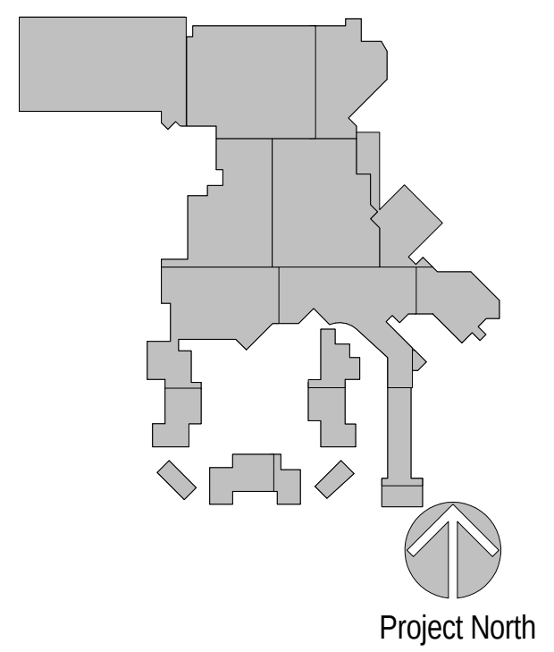
ELECTRICAL

	SHEET TITLE	02-17-17 CONFORM SET
EL350	LDA EXTERIOR LIGHTING ELEVATIONS - NORTH	X
EL351	LDA EXTERIOR LIGHTING ELEVATIONS - SOUTH	X
EL353	LDA EXTERIOR LIGHTING ELEVATIONS - EAST	X
EL354	LDA EXTERIOR LIGHTING ELEVATIONS - WEST	X
EL355	LDA EXTERIOR LIGHTING ELEVATIONS - HOTEL TOWER	X
EL356	LDA EXTERIOR LIGHTING ELEVATIONS - HOTEL TOWER	X

ELECTRICAL

	SHEET TITLE	02-17-17 CONFORM SET
ITS001	SURVEILLANCE PATHWAY PLAN	X
ITS002	CASINO FLOOR PATHWAY PLAN	X
ITS003	CASINO SLOT FLOOR PLAN	X
ITS101	FIRST FLOOR OVERVIEW PLAN	X
ITS102	SECOND FLOOR OVERVIEW PLAN	X
ITS103-2	PARKING GARAGE FIRST FLOOR DATA PLAN - AREA A	X
ITS104-2	PARKING GARAGE SECOND FLOOR DATA PLAN - AREA A	X
ITS105-2	PARKING GARAGE THIRD FLOOR DATA PLAN - AREA A	X
ITS106-2	PARKING GARAGE FOURTH FLOOR DATA PLAN - AREA A	X
ITS107-2	PARKING GARAGE FIFTH FLOOR DATA PLAN - AREA A	X
ITS111-2	FIRST FLOOR DATA PLAN - AREA B	X
ITS111-T	FIRST FLOOR DATA PLAN - AREA B - TEMPORARY CASINO	X
ITS112-2	FIRST FLOOR DATA PLAN - AREA C	X
ITS112-T	FIRST FLOOR DATA PLAN - AREA C - TEMPORARY CASINO	X
ITS113-4	FIRST FLOOR DATA PLAN - AREA D	X
ITS114-3	FIRST FLOOR DATA PLAN - AREA E	X
ITS114-T	FIRST FLOOR DATA PLAN - AREA E - TEMPORARY CASINO	X
ITS115-3	FIRST FLOOR DATA PLAN - AREA F	X
ITS116-4	FIRST FLOOR DATA PLAN - AREA G	X
ITS117-3	FIRST FLOOR DATA PLAN - AREA H	X
ITS118	FIRST FLOOR DATA PLAN - AREA J	X
ITS119	FIRST FLOOR DATA PLAN - AREA K	X
ITS121-3	FIRST FLOOR DATA PLAN - AREA M	X
ITS131-3	SECOND FLOOR DATA PLAN - AREA B	X
ITS132-3	SECOND FLOOR DATA PLAN - AREA C	X
ITS141-3	TOWER FIRST FLOOR DATA PLAN - AREA N	X
ITS143-3	TOWER THIRD FLOOR DATA PLAN - AREA N	X
ITS144-3	TOWER FOURTH THRU TWELFTH FLOOR DATA PLAN - AREA N	X
ITS151-3	ROOF DATA PLAN - AREA N	X
ITS204-3	REPRESENTATIVE PARKING GARAGE FIRST THRU FIFTH FLOOR AV PLANS	X
ITS211-2	FIRST FLOOR AV PLAN - AREA B	X
ITS212-2	FIRST FLOOR AV PLAN - AREA C	X
ITS213-4	FIRST FLOOR AV PLAN - AREA D	X
ITS214-3	FIRST FLOOR AV PLAN - AREA E	X
ITS215-3	FIRST FLOOR AV PLAN - AREA F	X
ITS216-4	FIRST FLOOR AV PLAN - AREA G	X
ITS217-3	FIRST FLOOR AV PLAN - AREA H	X
ITS221-3	FIRST FLOOR AV PLAN - AREA M	X
ITS231-3	SECOND FLOOR AV PLAN - AREA B	X
ITS232-3	SECOND FLOOR AV PLAN - AREA C	X
ITS241-3	TOWER FIRST FLOOR AV PLAN - AREA N	X
ITS243-3	TOWER THIRD FLOOR AV PLAN - AREA N	X
ITS244-3	TOWER FOURTH THRU TWELFTH FLOOR AV PLAN - AREA N	X
ITS301	FIRST FLOOR OVERVIEW WAP PLAN	X
ITS331-3	SECOND FLOOR WAP PLAN - AREA B	X
ITS332-3	SECOND FLOOR WAP PLAN - AREA C	X
ITS400	ENLARGED HOTEL GUESTROOM ITS PLANS	X
ITS401	ENLARGED MDF ROOM	X
ITS402	ENLARGED IDF ROOM - SURVEILLANCE	X
ITS403	ENLARGED IDF ROOM - IDF 134	X
ITS404	ENLARGED IDF ROOM - IDF E114	X
ITS405	ENLARGED IDF ROOM - IDF B116	X
ITS406	ENLARGED IDF ROOM - IDF B283	X
ITS407	ENLARGED IDF ROOM - IDF B142	X
ITS408	ENLARGED IDF ROOM - IDF C121	X
ITS409	ENLARGED IDF ROOM - IDF N129	X
ITS410	ENLARGED SERVER ROOM	X
ITS411	ENLARGED IDF ROOM - TOWER	X
ITS412	ENLARGED IDF ROOM - MDF 1062	X
ITS413	ENLARGED AV ROOMS - AV B152 AND AV 266	X
ITS503-2	PARKING GARAGE FIRST FLOOR SURVEILLANCE PLAN - AREA A	X
ITS504-2	PARKING GARAGE SECOND FLOOR SURVEILLANCE PLAN - AREA A	X
ITS505-2	PARKING GARAGE THIRD FLOOR SURVEILLANCE PLAN - AREA A	X
ITS506-2	PARKING GARAGE FOURTH FLOOR SURVEILLANCE PLAN AREA A	X
ITS507-2	PARKING GARAGE FIFTH FLOOR SURVEILLANCE PLAN - AREA A	X
ITS511-2	FIRST FLOOR SURVEILLANCE PLAN - AREA B	X
ITS512-2	FIRST FLOOR SURVEILLANCE PLAN - AREA C	X
ITS513-4	FIRST FLOOR SURVEILLANCE PLAN - AREA D	X
ITS514-3	FIRST FLOOR SURVEILLANCE PLAN - AREA E	X
ITS515-3	FIRST FLOOR SURVEILLANCE PLAN - AREA F	X
ITS516-4	FIRST FLLOR SURVEILLANCE PLAN - AREA G	X
ITS517-3	FIRST FLOOR SURVEILLANCE PLAN - AREA H	X
ITS518	FIRST FLOOR SURVEILLANCE PLAN - AREA J	X
ITS519	FIRST FLOOR SURVEILLANCE PLAN - AREA K	X
ITS521-3	FIRST FLOOR SURVEILLANCE PLAN - AREA M	X
ITS531-3	SECOND FLOOR SURVEILLANCE PLAN - AREA B	X
ITS532-3	SECOND FLOOR SURVEILLANCE PLAN - AREA C	X
ITS541-3	TOWER FIRST FLOOR SURVEILLANCE PLAN - AREA N	X
ITS543-4	TOWER THIRD FLOOR SURVEILLANCE PLAN - AREA N	X
ITS544-3	TOWER FOURTH THRU TWELFTH FLOOR SURVEILLANCE PLAN - AREA N	X
ITS603-2	PARKING GARAGE FIRST FLOOR ACCESS CONTROL PLAN - AREA A	X
ITS611-2	FIRST FLOOR ACCESS CONTROL PLAN - AREA B	X
ITS612-2	FIRST FLOOR ACCESS CONTROL PLAN - AREA C	X
ITS613-4	FIRST FLOOR ACCESS CONTROL PLAN - AREA D	X
ITS614-3	FIRST FLOOR ACCESS CONTROL PLAN - AREA E	X
ITS615-3	FIRST FLOOR ACCESS CONTROL PLAN - AREA F	X
ITS616-4	FIRST FLOOR ACCESS CONTROL PLAN - AREA G	X
ITS617-3	FIRST FLOOR ACCESS CONTROL PLAN - AREA H	X
ITS618	FIRST FLOOR ACCESS CONTROL PLAN - AREA J	X
ITS619	FIRST FLOOR ACCESS CONTROL PLAN - AREA K	X
ITS621-3	FIRST FLOOR ACCESS CONTROL PLAN - AREA M	X
ITS631-3	SECOND FLOOR ACCESS CONTROL PLAN - AREA B	X
ITS632-3	SECOND FLOOR ACCESS CONTROL PLAN - AREA C	X
ITS641-3	TOWER FIRST FLOOR SECURITY PLAN - AREA N	X
ITS643-3	TOWER THIRD FLOOR ACCESS CONTROL PLAN - AREA N	X
ITS644-3	TOWER FOURTH THRU TWELFTH FLOOR ACCESS CONTROL PLAN - AREA N	X
ITS701	DIAGRAMS	X
ITS702	DIAGRAMS	X
ITS703	DIAGRAMS	X
ITS704	RISER DIAGRAM	X
ITS705	AV- SINGLE LINE DIAGRAMS	X
ITS706	AV- SINGLE LINE DIAGRAMS	X
ITS707	AV- SINGLE LINE DIAGRAMS	X
ITS708	AV- SINGLE LINE DIAGRAMS	X
ITS709	AV- SINGLE LINE DIAGRAMS	X
ITS710	AV- SINGLE LINE DIAGRAMS	X
ITS711	WALL PLATE DIAGRAMS	X
ITSG00	SYMBOL LIST & GENERAL NOTES	X
ITSG01	SCHEDULES AND GENERAL NOTES	X
ITSG02	RESPONSIBILITY MATRIX	X

Key Plan:



Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

Sheet Name:

SHEET INDEX

Sheet Number:

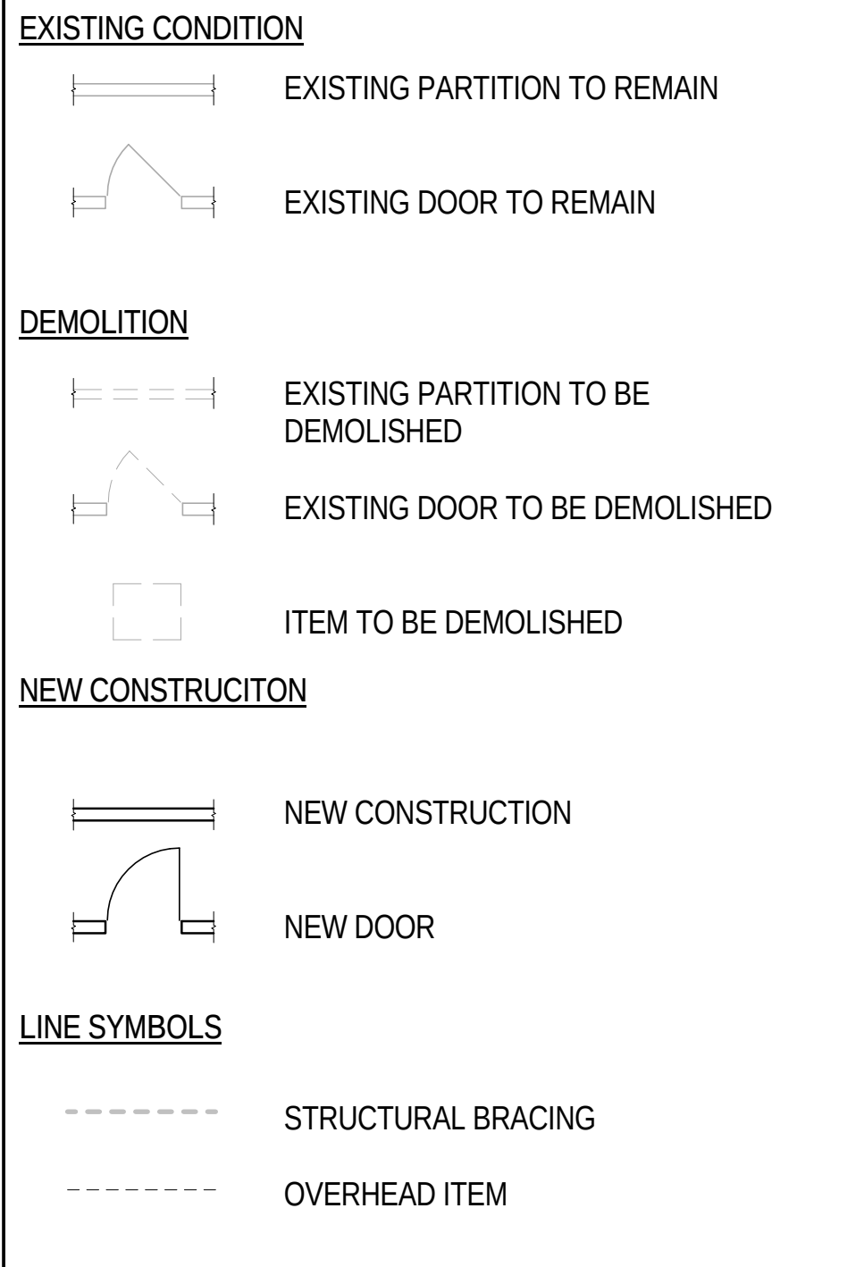
G002

02-17-2017 CONFORM SET

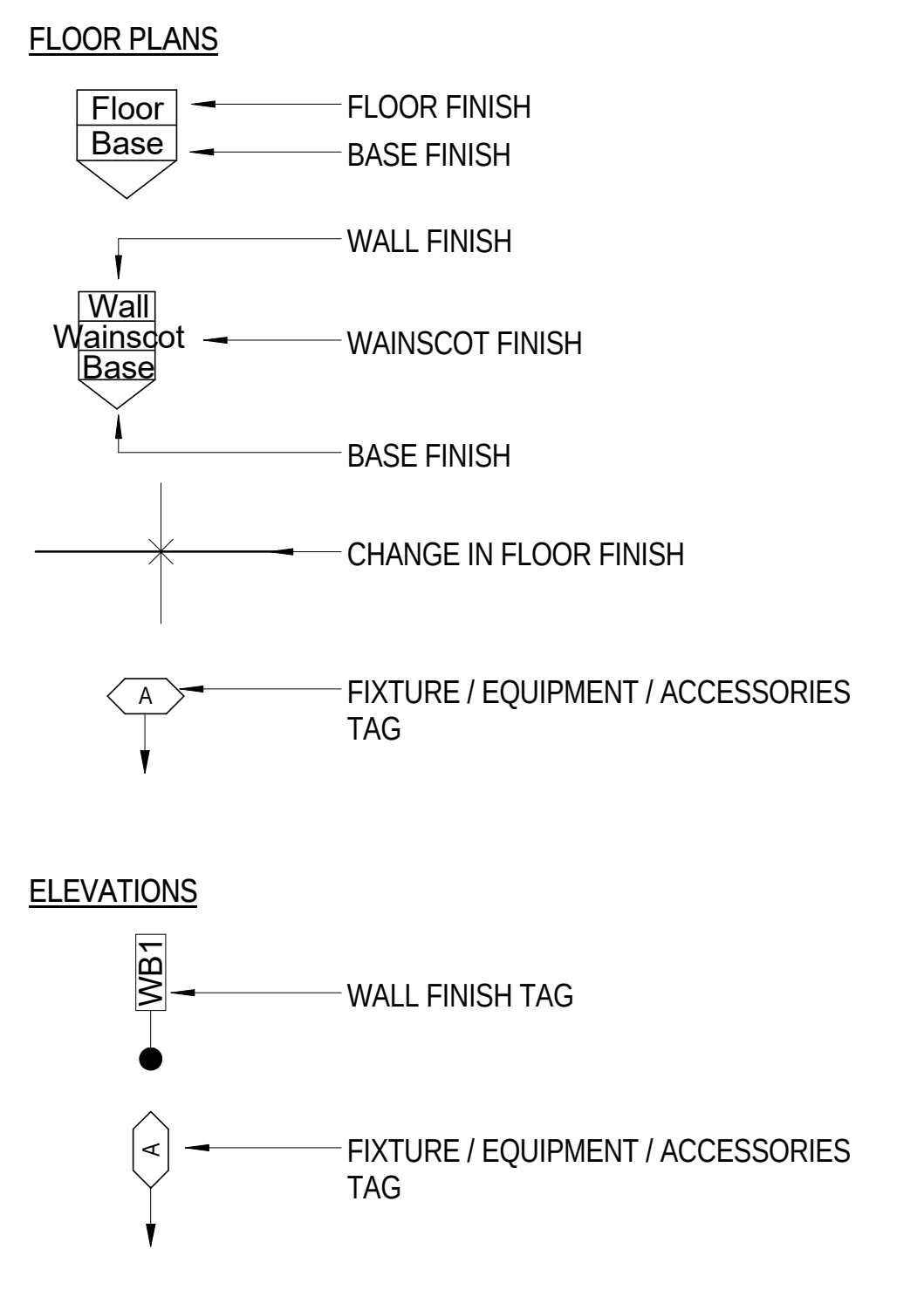
ACTUAL SHEET SIZE: 36" X 48"

3/1/2017 11:09:41 AM

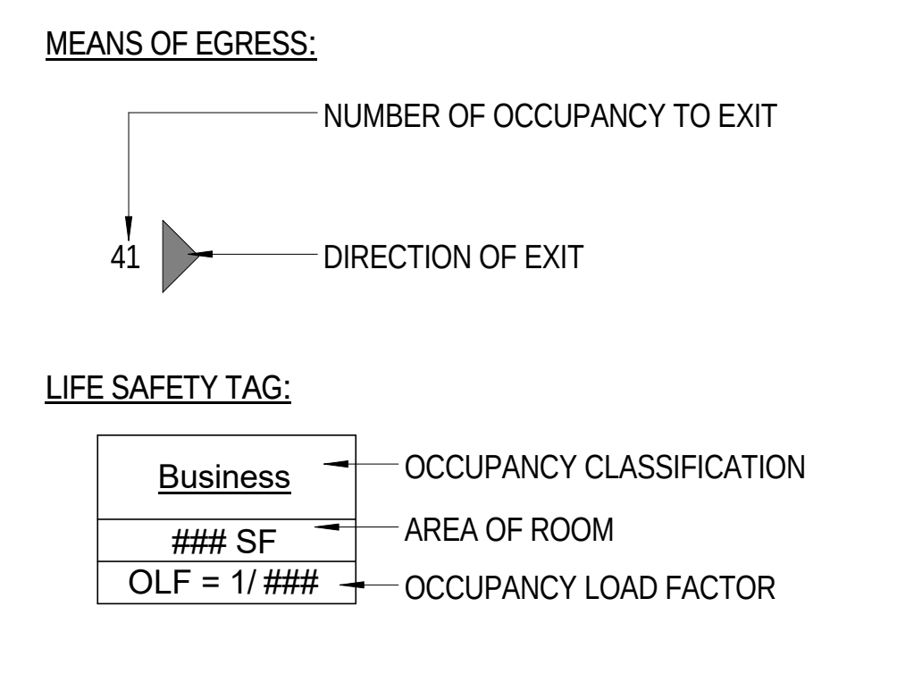
SYMBOLS - FLOOR PLANS


EXISTING CONDITION
EXISTING PARTITION TO REMAIN
EXISTING DOOR TO REMAIN
DEMOLITION
EXISTING PARTITION TO BE DEMOLISHED
EXISTING DOOR TO BE DEMOLISHED
ITEM TO BE DEMOLISHED
NEW CONSTRUCITON
NEW CONSTRUCTION
NEW DOOR
LINE SYMBOLS
STRUCTURAL BRACING
OVERHEAD ITEM

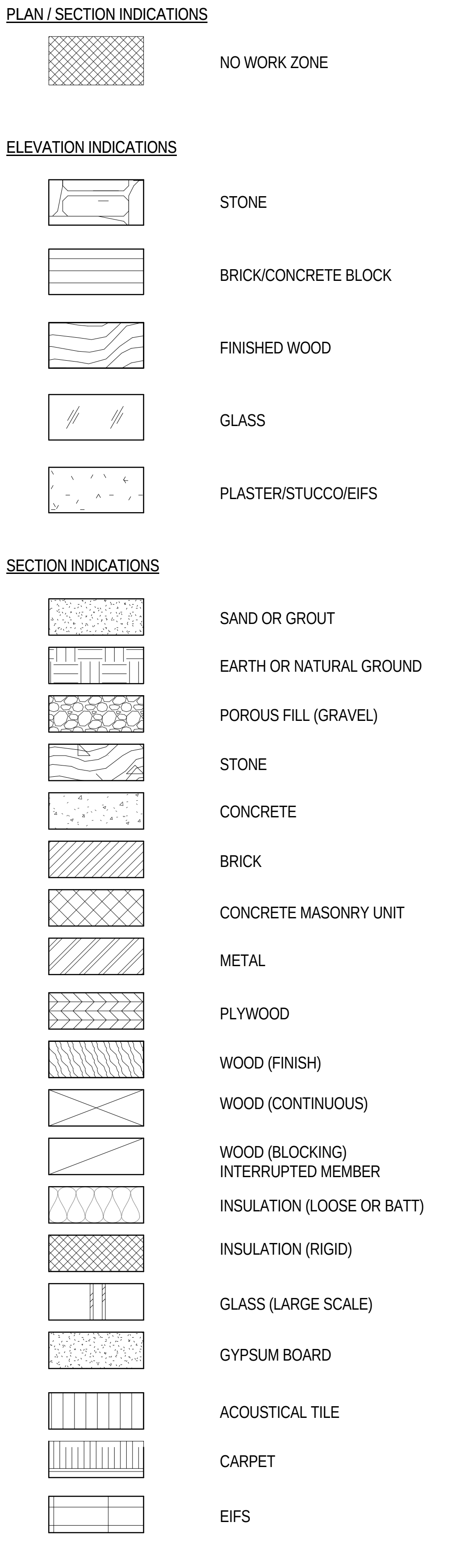
SYMBOLS - INTERIORS


FLOOR PLANS
Floor
Base
FLOOR FINISH
BASE FINISH
WALL FINISH
Wall
Wainscot
Base
WAINSCOT FINISH
BASE FINISH
CHANGE IN FLOOR FINISH
A
FIXTURE / EQUIPMENT / ACCESSORIES TAG
ELEVATIONS
WB1
WALL FINISH TAG
A
FIXTURE / EQUIPMENT / ACCESSORIES TAG

SYMBOLS - LIFE SAFETY


MEANS OF EGRESS:
NUMBER OF OCCUPANCY TO EXIT
41
DIRECTION OF EXIT
LIFE SAFETY TAG:
Business
### SF
OLF = 1/ ###
OCCUPANCY CLASSIFICATION
AREA OF ROOM
OCCUPANCY LOAD FACTOR

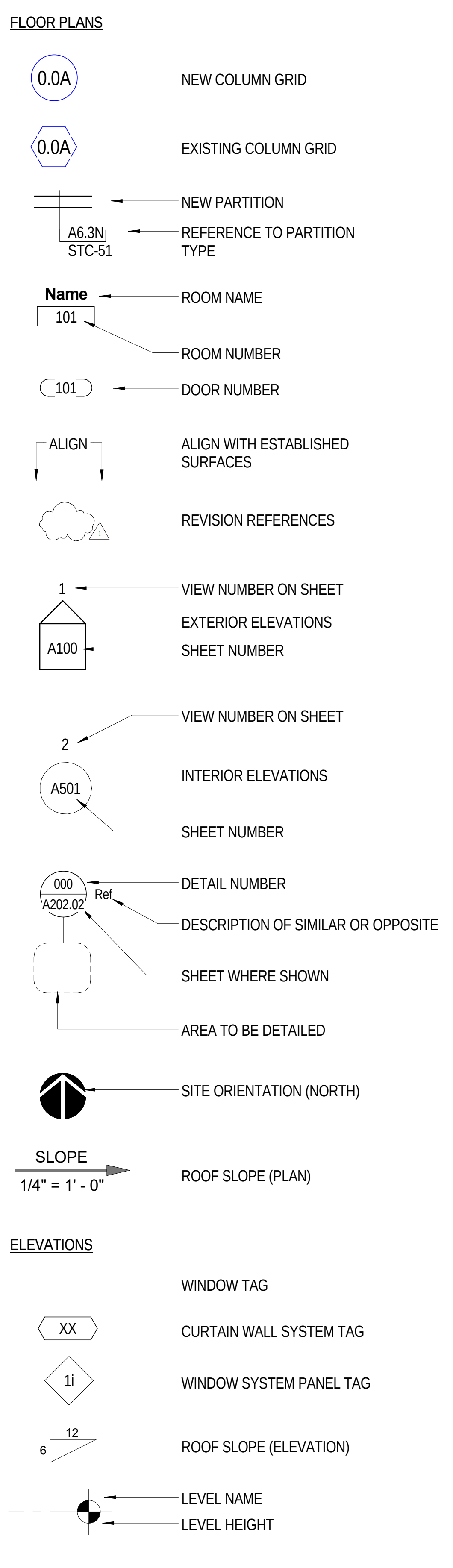
SYMBOLS - HATCH PATTERNS


PLAN / SECTION INDICATIONS
NO WORK ZONE
ELEVATION INDICATIONS
STONE
BRICK/CONCRETE BLOCK
FINISHED WOOD
GLASS
PLASTER/STUCCO/EIFS
SECTION INDICATIONS
SAND OR GROUT
EARTH OR NATURAL GROUND
POROUS FILL (GRAVEL)
STONE
CONCRETE
BRICK
CONCRETE MASONRY UNIT
METAL
PLYWOOD
WOOD (FINISH)
WOOD (CONTINUOUS)
WOOD (BLOCKING) INTERRUPTED MEMBER
INSULATION (LOOSE OR BATT)
INSULATION (RIGID)
GLASS (LARGE SCALE)
GYPSUM BOARD
ACOUSTICAL TILE
CARPET
EIFS

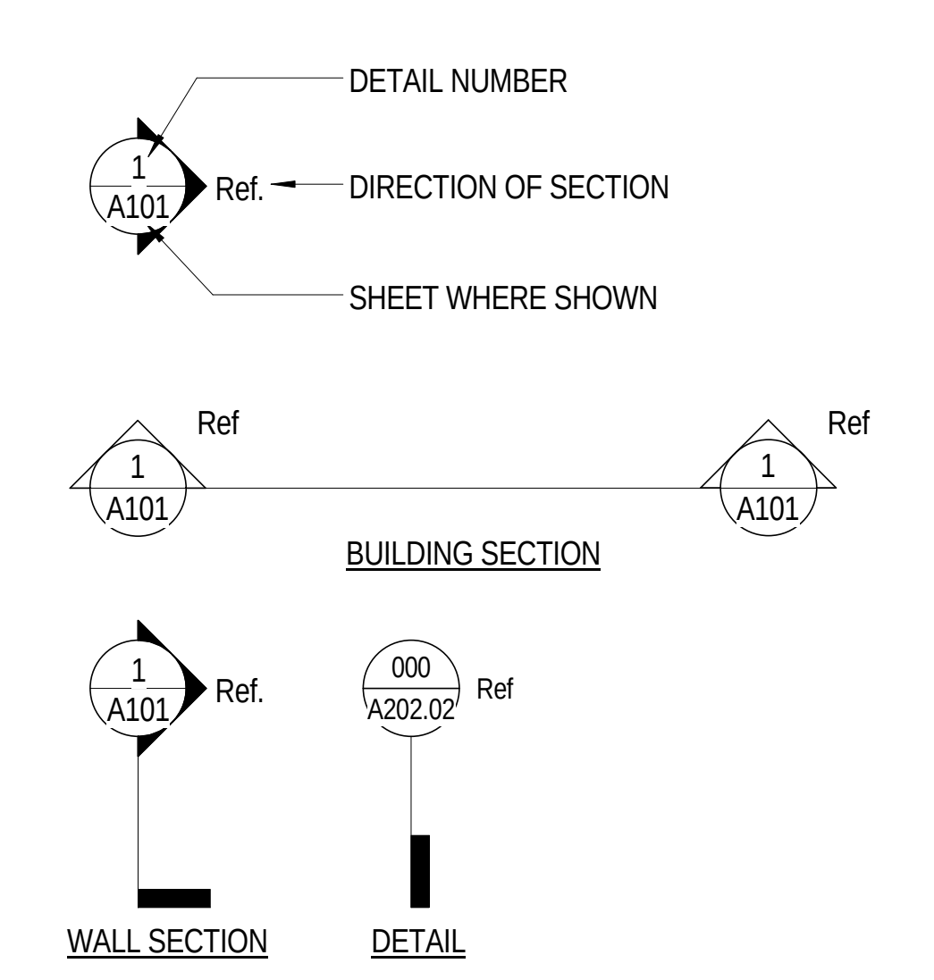
DRAFTING - TEXT

TEXT	1/4" ARIAL	FOR TITLE
TEXT	1/8" ARIAL	FOR ALL WORKING DRAWINGS
TEXT	1/8" ARIAL BOLD	FOR SUB-TITLE

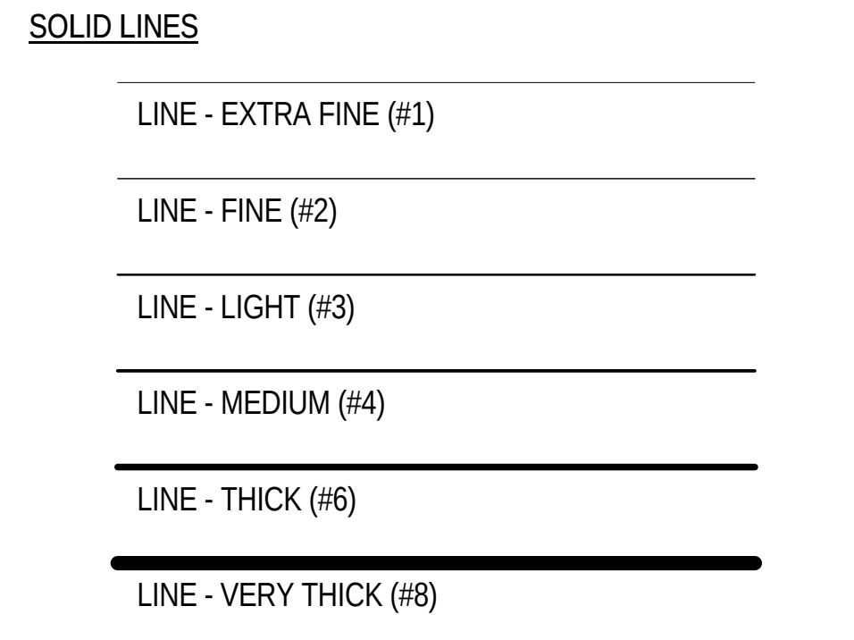
SYMBOLS - CONSTRUCTION


FLOOR PLANS
0.0A
NEW COLUMN GRID
0.0A
EXISTING COLUMN GRID
NEW PARTITION
A6.3N
STC-51
REFERENCE TO PARTITION TYPE
Name
101
ROOM NAME
ROOM NUMBER
101
DOOR NUMBER
ALIGN
ALIGN WITH ESTABLISHED SURFACES
REVISION REFERENCES
1
VIEW NUMBER ON SHEET
EXTERIOR ELEVATIONS
A100
SHEET NUMBER
VIEW NUMBER ON SHEET
2
A501
INTERIOR ELEVATIONS
SHEET NUMBER
000
A202.02
Ref
DETAIL NUMBER
DESCRIPTION OF SIMILAR OR OPPOSITE
SHEET WHERE SHOWN
AREA TO BE DETAILED
SITE ORIENTATION (NORTH)
SLOPE
1/4" = 1' - 0"
ROOF SLOPE (PLAN)
ELEVATIONS
WINDOW TAG
XX
CURTAIN WALL SYSTEM TAG
1i
WINDOW SYSTEM PANEL TAG
12
6
ROOF SLOPE (ELEVATION)
LEVEL NAME
LEVEL HEIGHT

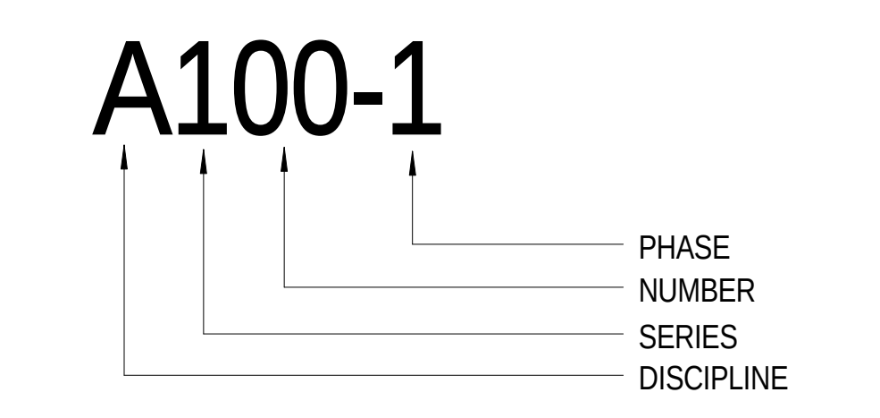
SYMBOLS - REFERENCES


DETAIL NUMBER
1
A101
Ref.
DIRECTION OF SECTION
SHEET WHERE SHOWN
Ref
1
A101
Ref
1
A101
BUILDING SECTION
1
A101
Ref.
000
A202.02
Ref
WALL SECTION
DETAIL

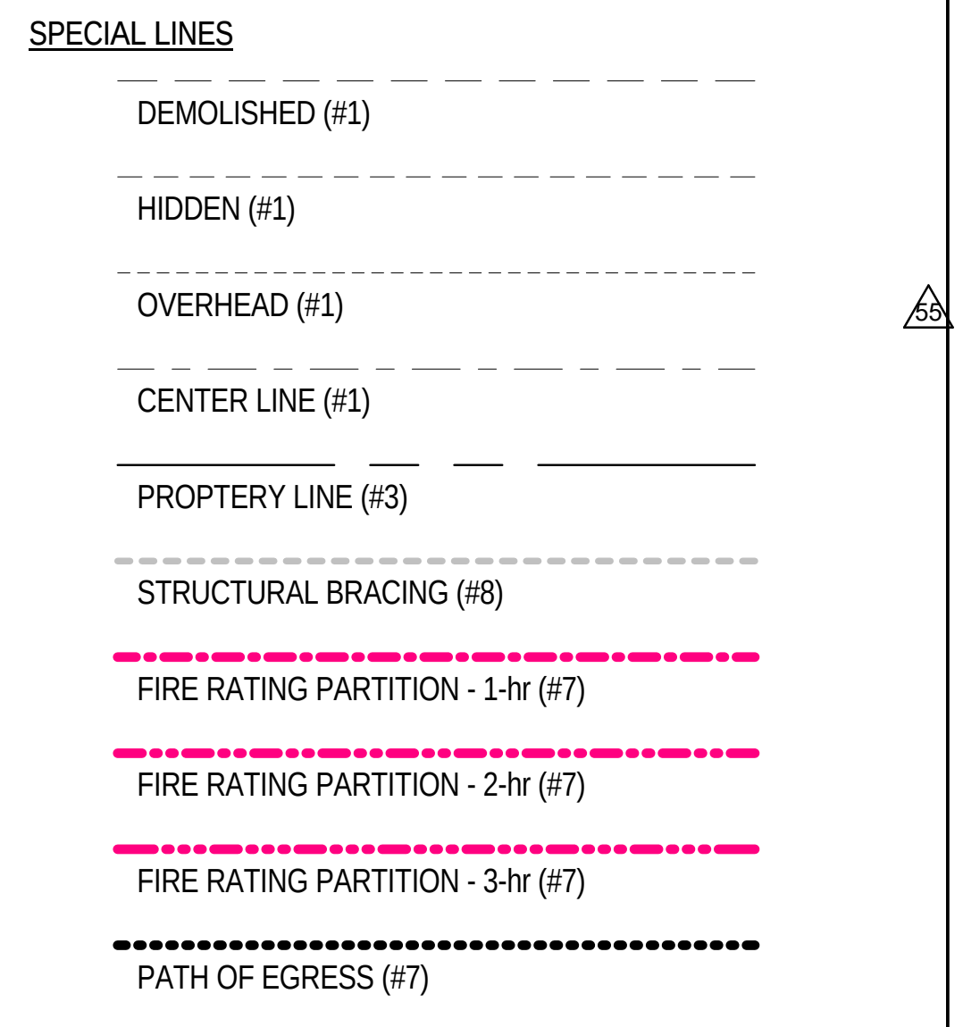
DRAFTING - LINES


SOLID LINES
LINE - EXTRA FINE (#1)
LINE - FINE (#2)
LINE - LIGHT (#3)
LINE - MEDIUM (#4)
LINE - THICK (#6)
LINE - VERY THICK (#8)

SHEET DESIGNATION


A100-1
PHASE
NUMBER
SERIES
DISCIPLINE

SPECIAL LINE TYPES


SPECIAL LINES
DEMOLISHED (#1)
HIDDEN (#1)
OVERHEAD (#1)
CENTER LINE (#1)
PROPTERY LINE (#3)
STRUCTURAL BRACING (#8)
FIRE RATING PARTITION - 1-hr (#7)
FIRE RATING PARTITION - 2-hr (#7)
FIRE RATING PARTITION - 3-hr (#7)
PATH OF EGRESS (#7)

ABBREVIATIONS

&	AND
@	AT
C	CENTERLINE
#	POUND OR NUMBER
P	PLATE
A/C	AIR CONDITIONING
AB	ANCHOR BOLT
ABV	ABOVE
ACT	ACOUSTICAL TILE
ADH	ADHESIVE
ADJ	ADJACENT
AFF	ABOVE FINISHED FLOOR
AGG	AGGREGATE
ALT	ALTERNATE
ALUM	ALUMINUM
ANOD	ANODIZED
APPROX	APPROXIMATE
ARCH	ARCHITECTURAL
BD	BOARD
BLDG	BUILDING
BLK	BLOCK (ING)
BO	BY OWNER
BOH	BACK OF HOUSE
BOD	BOTTOM OF DECK
BOT	BOTTOM
BRG	BEARING
BSMT	BASEMENT
BUR	BUILT-UP ROOF
C TO C	CENTER TO CENTER
CAB	CABINET
CG	CORNER GUARD
CIPC	CAST-IN-PLACE CONCRETE
CJ	CONTROL JOINT
CLG	CEILING
CLOS	CLOSET
CLR	CLEARANCE/CLEAR
CMU	CONCRETE MASONRY UNIT
CO	CLEAN OUT
COL	COLUMN
CONC	CONCRETE
CONST	CONSTRUCTION
CONT	CONTINUOUS OR CONTINUE
COORD	COORDINATE
CORR	CORRIDOR
CPT	CARPET
DBL	DOUBLE
DEMO	DEMOLISH (ED)
DEPT	DEPARTMENT
DIAG	DIAGONAL
DIA	DIAMETER
DIM	DIMENSION
DN	DOWN
DS	DOWNSPOUT
DWG	DRAWING
EA	EACH
EIFS	EXTERIOR INSULATION AND FINISH SYSTEM
EJ	EXPANSION JOINT
EL	ELEVATION ABOVE DATUM
ELEC	ELECTRIC (AL)
ELEV	BUILDING ELEVATION/ELEVATOR
EMER	EMERGENCY
ENGR	ENGINEER
EQ	EQUAL
EQUIP	EQUIPMENT
EVS	ENVIRONMENTAL SERVICES
EXIST	EXISTING
EXT	EXTERIOR
FD	FLOOR DRAIN
FDC	FIRE DEPARTMENT CONNECTIONS
FE	FIRE DEPARTMENT EQUIPMENT CABINET
FEC	FIRE EXTINGUISHER CABINET
FFE	FINISHED FLOOR ELEVATION
FHC	FIRE HOSE CABINET
FIN	FINISH (ED)
FLUOR	FLUORESCENT
FND	FOUNDATION
FO	FACE OF
FRP	FIBER REINFORCED PLASTIC
FR	FIRE RESISTIVE (RETARDANT)
FRT	FIRE RETARDANT TREATED
FTG	FOOTING
FURR	FURRED (ING)
GA.	GAUGE
GALV	GALVANIZED
GC	GENERAL CONTRACTOR
GI	GALVANIZED IRON
GYPBD	GYPSUM BOARD (DRY WALL)
HC	HANDICAPPED
HDW	HARDWARE
HGT	HEIGHT
HM	HOLLOW METAL
HORIZ	HORIZONTAL
HP	HIGH POINT
HR	HOUR
HVAC	HEATING/VENTILATION/AIR CONDITION
ID	INTERIOR DESIGN (ER.)
IDF	INDEPENDENT DISTRIBUTION FACILITY
INCL	INCLUDE (D), (ING)
INFO	INFORMATION
INSUL	INSULATE (D), (ION)
INT	INTERMEDIATE/INTERIOR
JAN	JANITOR
JBOX	JUNCTION BOX
KD	KNOCK DOWN
KPL	KICKPLATE
LAM	LAMINATE (D)
LAV	LAVATORY
LH	LEFT HAND
LP	LOW POINT
LT	LIGHT
MAX	MAXIMUM
MECH	MECHANICAL
MFR	MANUFACTURE (D) (R)
MIN	MINIMUM
MISC	MISCELLANEOUS
MO	MASONRY OPENING
MR	MOISTURE RESISTANT
MULL	MULLION
NA	NOT APPLICABLE
NIC	NOT IN CONTRACT
NO.	NUMBER
NTS	NOT TO SCALE
OTOO	OUT TO OUT
OA	OVERALL
OC	ON CENTER (S)
ODIA	OUTSIDE DIAMETER
OD	OVERFLOW DRAIN
OH	OVERHEAD
OPG	OPENING
OPP	OPPOSITE
PERP	PERPENDICULAR
PLAM	PLASTIC LAMINATE
PNL	PANEL
POL	POLISH (ED)
PR	PAIR
PROJ	PROJECT
PVC	POLYVINYL CHLORIDE
QTY	QUANTITY
R	RISER
RA	RETURN AIR
RAD	RADIUS
RCP	REFLECTED CEILING PLAN
RD	ROOF DRAIN
RE:	REFER TO
REFR	REFRIGERATOR
REINF	REINFORCE(D), (ING)
REQ	REQUIRED
REV	REVISION(S), REVISED
RH	RIGHT HAND
RM	ROOM
RO	ROUGH OPENING
SA	SUPPLY AIR
SBI	SOUND BATT INSULATION
SC	SOLID CORE
SF	SQUARE FOOT (FEET)
SHT	SHEET
SIM	SIMILAR
SP	STAND PIPE
SPEC	SPECIFICATION (S)
SQ	SQUARE
STD	STANDARD
STOR	STORAGE
STR	STRUCTURAL
SYM	SYMMETRY (ICAL)
T	TREAD
T&G	TONGUE AND GROOVE
TELE	TELEPHONE
THRU	THROUGH
TO	TOP OF
TOS	TOP OF STEEL
TS	(STRUCTURAL) TUBE STEEL
TV	(TELEVISION)
TYP	TYPICAL
UCK	UNDER COUNTER REFRIGERATOR
UL	UNDERWRITERS LABORATORIES
UNFIN	UNFINISHED
UNO	UNLESS NOTED OTHERWISE
UON	UNLESS OTHERWISE NOTED
VB	VAPOR RETARDER (BARRIER)
VERT	VERTICAL
VEST	VESTIBULE
VIF	VERIFY IN FIELD
VTR	VENT THRU ROOF
W/	WITH
W/O	WITHOUT
W	WIDE FLANGE
WC	WATER CLOSET
WP	WATERPROOFING
WR	WATER RESISTANT
WT	WEIGHT
YD	YARD

GENERAL NOTES:

COMPLIANCE

1. ALL WORK SHALL CONFORM TO AND SHALL BE DONE IN ACCORDANCE WITH ALL APPLICABLE BUILDING CODES AND ALL FEDERAL, STATE, COUNTY, CITY AND LOCAL LAWS, CODES, REGULATIONS, ORDINANCES, PERMITS AND THE CONTRACT DOCUMENTS AS EACH MAY APPLY.

2. THE AMERICANS WITH DISABILITIES ACT (ADA) IS SUBJECT TO VARIOUS AND POSSIBLE CONTRADICTORY INTERPRETATIONS. THESE CONTRACT DOCUMENTS REPRESENT THE ARCHITECT'S INTERPRETATION OF THE ADA AS IT APPLIES TO THE SUBJECT PROJECT, BUT IS NOT IN ANY WAY A WARRANTY OR GUARANTEE THAT SAID DOCUMENTS COMPLY WITH ANY OR ALL POSSIBLE INTERPRETATIONS OF THE ADA BY OTHERS.

3. IT IS THE INTENT OF THE CONTRACT DOCUMENTS TO COMPLY WITH THE ADA. WHERE NON-SPECIFIED PRODUCTS AND MATERIALS ARE SUBSTITUTED BY THE CONTRACTOR, THE CONTRACTOR SHALL ENSURE THAT SUCH PRODUCTS MEET OR EXCEED THE REQUIREMENTS OF THE ADA.

SAFETY

1. THE CONTRACT DOCUMENTS REPRESENT THE FINISHED STRUCTURE AND DO NOT INDICATE THE METHOD OF CONSTRUCTION. THE CONTRACT OR SHALL SUPERVISE AND DIRECT THE WORK AND SHALL BE SOLELY RESPONSIBLE FOR THE CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURES, INCLUDING, BUT NOT LIMITED TO BRACING, SCAFFOLDING, AND SHORING.

2. THE CONTRACTOR AGREES THAT IN ACCORDANCE WITH GENERALLY ACCEPTED CONSTRUCTION PRACTICES, THE CONTRACTOR SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR THE JOB SITE CONDITIONS DURING THE COURSE OF CONSTRUCTION, INCLUDING THE SAFETY OF ALL PERSONS AND PROPERTY, AND THAT THIS REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS.

DISCREPANCIES

1. THE CONTRACTORS SHALL VISIT THE SITE AND BECOME COMPLETELY FAMILIAR WITH ALL EXISTING CONDITIONS IN THE AREAS OF CONSTRUCTION PRIOR TO SUBMITTING BIDS AND THE COMMENCEMENT OF ANY WORK.

2. ANY DISCREPANCIES OR HIDDEN CONDITIONS SHALL IMMEDIATELY BE BROUGHT TO THE ATTENTION OF THE ARCHITECT.

3. CONFLICTS BETWEEN THE VARIOUS ELEMENTS OF THE CONTRACT DOCUMENTS AND/OR EXISTING CONDITIONS SHALL BE BROUGHT TO THE ATTENTION OF THE ARCHITECT PRIOR TO THE START OF WORK.

4. THE CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE SCHEDULING AND WORK OF ALL TRADES AND SHALL CHECK ALL DIMENSIONS. ALL DISCREPANCIES SHALL BE CALLED TO THE ATTENTION OF THE ARCHITECT AND SHALL BE RESOLVED PRIOR TO PROCEEDING WITH THE WORK GENERAL NOTES AND TYPICAL DETAILS SHALL APPLY TO ALL PARTS OF THE JOB EXCEPT WHERE THEY MAY CONFLICT WITH SPECIFIC NOTES AND DETAILS. WHERE CONDITIONS ARE NOT SPECIFICALLY INDICATED, BUT ARE OF SIMILAR CHARACTER TO DETAILS SHOWN, SIMILAR DETAILS BE USED, SUBJECT TO THE REVIEW OF THE ARCHITECT.

WORKMANSHIP

1. THESE CONTRACT DOCUMENTS INDICATE THE GENERAL SCOPE OF THE PROJECT IN TERMS OF THE ARCHITECTURAL DESIGN CONCEPT. THE DIMENSIONS OF THE BUILDING, MAJOR ARCHITECTURAL ELEMENTS AND THE TYPE OF STRUCTURAL SYSTEMS, ON THE BASIS OF THE GENERAL SCOPE INDICATED OR DESCRIBED. THE CONTRACTOR SHALL FURNISH ALL ITEMS REQUIRED FOR THE PROPER EXECUTION AND COMPLETION OF THE WORK.

2. ALL WORK SHALL BE PERFORMED IN BEST QUALITY AND WORKMANLIKE MANNER IN CONFORMITY WITH THE CONTRACT DOCUMENTS AND SHALL BE IN GOOD USABLE CONDITION AT THE COMPLETION OF THE PROJECT.

3. ALL TRADES SHALL COORDINATE THEIR WORK WITH ALL OTHER TRADES.

4. THE CONTRACTORS SHALL KEEP PREMISES FREE FROM ACCUMULATION OF WASTE MATERIALS AND DEBRIS. THE PROJECT SITE SHALL BE MAINTAINED IN A CLEAN, ORDERLY CONDITION, FREE OF DEBRIS AND LITTER AND SHALL NOT BE UNREASONABLE ENCUMBERED WITH ANY MATERIALS OR EQUIPMENT. EACH SUB-CONTRACTOR SHALL REMOVE ALL TRASH AND DEBRIS AS A RESULT OF HIS OPERATION DAILY AND IMMEDIATELY UPON COMPLETION OF EACH PHASE OR PORTION OF WORK.

DIMENSIONS

1. DO NOT SCALE DRAWINGS.

2. IF DISCREPANCIES IN THE PLACEMENT OF ARCHITECTURAL ELEMENTS (PARTITIONS, DOOR LOCATIONS, ETC.) OCCUR BETWEEN ARCHITECTURAL DRAWINGS AND ENGINEERING DRAWINGS, THE ARCHITECTURAL DRAWINGS SHALL GOVERN.

3. ALL DIMENSIONS ON ARCHITECTURAL DRAWINGS LOCATING STRUCTURAL ELEMENTS ARE TO THE CENTERLINE OF COLUMNS AND BEAMS, UNLESS NOTED OTHERWISE.

4. ALL DIMENSIONS LOCATING EXTERIOR WALL SYSTEMS ARE TO EXTERIOR FACE OF SHEATHING, UNLESS NOTED OTHERWISE.

5. ALL DIMENSIONS LOCATING INTERIOR GYPSUM BOARD PARTITIONS ARE TO STUD, UNLESS NOTED OTHERWISE.

6. ALL DIMENSIONS LOCATING OPENINGS IN MASONRY WALL SYSTEMS ARE TO EDGE OF MASONRY OPENINGS, UNLESS NOTED OTHERWISE.

7. ALL DIMENSIONS FROM EXISTING WALLS ARE FROM THE FINISHED FACE, UNLESS NOTED OTHERWISE.

8. ALL DOORS ARE TO BE LOCATED 4" OFF OF ADJOINING PERPENDICULAR WALLS OR AS REQ'D TO INSTALL WOOD TRIM CASING.

DEMOLITION

1. ALL INFORMATION SHOWN ON THE CONTRACT DOCUMENTS RELATIVE TO EXISTING CONDITIONS IS GIVEN AS THE BEST PRESENT KNOWLEDGE, BUT WITHOUT GUARANTEE OF ACCURACY. EXISTING CONDITION'S INFORMATION GIVEN MAY NOT NECESSARILY REPRESENT THE ACTUAL AS BUILT CONDITIONS. THE CONTRACTOR SHALL FIELD VERIFY ALL EXISTING CONDITIONS, DIMENSIONS AND STRUCTURAL LOCATIONS PRIOR TO SUBMITTING BIDS AND PRIOR TO THE COMMENCEMENT OF CONSTRUCTION. WHERE ACTUAL CONDITION'S CONFLICT WITH THE CONTRACT DOCUMENTS, THEY SHALL BE REPORTED TO THE ARCHITECT SO THAT THE PROPER REVIEW MAY BE MADE. MODIFICATIONS OF DETAILS OF CONSTRUCTION SHALL NOT BE MADE WITHOUT PRIOR WRITTEN APPROVAL OF THE ARCHITECT.

2. THE CONTRACTOR SHALL REVIEW DEMOLITION OF AND PENETRATIONS THROUGH EXISTING STRUCTURE WITH THE STRUCTURAL ENGINEERS.

3. THE CONTRACTOR SHALL CONTACT THE OWNER A MINIMUM OF SEVEN DAYS PRIOR TO COMMENCING DEMOLITION TO COORDINATE THE FOLLOWING WITH THE OWNER. PROJECT PHASING, SITE ACCESS, TEMPORARY UTILITIES, WORK SCHEDULE.

4. THE CONTRACTOR SHALL MINIMIZE INTERFERENCE OF CONSTRUCTION WORK WITH THE ONGOING BUSINESS IN THE EXISTING BUILDING. THE CONSTRUCTION AREA SHALL BE CLOSED OFF TO KEEP OTHER AREAS FREE OF DUST AND DEBRIS. THE OWNER SHALL BE CONTACTED IN REGARDS TO ANY SALVAGEABLE MATERIAL OR EQUIPMENT. ANY SALVAGEABLE ITEMS NOT TO BE REUSED OR WANTED BY THE OWNER SHALL BECOME THE PROPERTY OF THE CONTRACTOR.

6. PATCH ALL DISTURBED AREAS AND FINISHES WHERE EXISTING FLOORS, PAVING, WALLS, CEILINGS AND ROOFS ARE REMOVED OR DAMAGED. MATCH EXISTING ADJACENT MATERIALS AND FINISHES WHERE NEW FINISHES ARE NOT SPECIFIED. IF ASBESTOS MATERIALS ARE ENCOUNTERED DURING CONSTRUCTION NOTIFY ARCHITECT AND OWNER IMMEDIATELY ON DISCOVERY AND AWAIT FURTHER INSTRUCTIONS.

8. CONTRACTOR TO VERIFY WIDTH OF STUD REQUIRED WHERE NEW WALL ALIGNS WITH EXISTING WALL. THIS MAY ALSO AFFECT RELOCATED AND NEW DOOR JAMB WIDTHS.

9. THE CONTRACTOR SHALL MAINTAIN THE EXISTING STRUCTURAL AND FIREPROOFING INTEGRITY THROUGHOUT THE ENTIRE BUILDING AREA.

10. THE CONTRACTOR SHALL PROVIDE FIRE STOPPING AND/OR FIRE SAFING AROUND ALL NEW PENETRATIONS THROUGH FLOORS, WALLS AND CEILINGS.

11. WHEREVER PLUMBING FIXTURES, PIPING, ELECTRICAL FIXTURES, MECHANICAL EQUIPMENT, OR ANY OTHER EQUIPMENT IS REMOVED. ALL PIPING AND/OR CONDUITS THAT ARE ABANDONED SHALL BE CAPPED OFF BELOW THE FLOOR, INSIDE WALLS OR ABOVE CEILINGS.
PATCH FINISHES TO MATCH EXISTING.

12. REPLACE ALL EXISTING PAVING, CURBS OR LANDSCAPING WHICH ARE REMOVED OR DAMAGED DURING CONSTRUCTION TO THEIR ORIGINAL CONDITION (UNLESS OTHERWISE NOTED).

13. AS DIRECTED BY THE OWNER, ALL ITEMS TO BE SALVAGED SHALL BE TAGGED, MOVED TO A NEW LOCATION PROTECTED FROM DAMAGE.

14. THE OWNER HAS THE FIRST RIGHTS TO ALL DEMOLISHED ITEMS AND MATERIALS.

WALLS & CEILINGS

1. THE FLOOR PLANS SHOW THE LOCATIONS OF THE VARIOUS WALL TYPES. REFER TO PROJECT WALL TYPES SHEETS FOR CONSTRUCTION AND SPECIFICATIONS. ALL WALLS TO BE OF PARTITION TYPE A30.n UNLESS NOTED OTHERWISE.

2. THE PARTITIONS DETAILED WITH SPECIFIC S.T.C. RATINGS AND/OR FIRE RATINGS ARE THE STANDARD TESTED SYSTEMS INDICATED. INSTALL THE PARTITIONS IN STRICT ACCORDANCE WITH THE PUBLISHED TEST SPECIFICATIONS AND DETAILS TO ACHIEVE THE REQUIRED S.T.C. AND/OR FIRE RATINGS.

3. INCREASE STUD THICKNESS WHERE REQUIRED FOR HANGERS, ELECTRIC PANELS, FIRE EQUIPMENT CABINETS, PLUMBING LINES, ELECTRICAL CONDUIT AND SIMILAR ITEMS. VERIFY LOCATIONS WITH THE OTHER CONTRACTORS AND REVIEW FURRED AREAS IN ADDITION TO THOSE SHOWN ON THE CONTRACT DOCUMENTS WITH THE ARCHITECT PRIOR TO INSTALLATION.

4. CONTRACTOR SHALL PROVIDE ADEQUATE STEEL BLOCKING IN WALLS AND/OR SHALL INSTALL BACKING PLATES IN WALLS AND CEILINGS FOR THE SECURE ATTACHMENT OF ALL FIXTURES, EQUIPMENT, TOILET ROOM ACCESSORIES, GRAB BARS, HANDRAILS, GUARDRAILS, WALL MOUNTED LIGHT FIXTURES, CHANDELIERS, CANOPIES, DRAPERY TRACKS, VALENCES, CABINETS, PLUMBING AND SIMILAR ITEMS. THE DRYWALL CONTRACTOR IS RESPONSIBLE TO SEE THAT THE VARIOUS OTHER TRADES SUBMIT THEIR SHOP DRAWINGS, SPECIAL DETAILS AND THE BACKING PLATES IN AMPLE TIME FOR INSTALLATION. BACKING PLATES SHALL BE OF THE SIZE AND SHALL BE FASTENED ACCORDING TO THE REQUIREMENTS OF THE SHOP DRAWINGS AND SPECIAL DETAILS ABOVE BACKING PLATES SHALL BE 6" WIDE (MINIMUM) 18 GAUGE (MINIMUM) SHEET METAL AND SHALL BE LONG ENOUGH TO COVER AT LEAST 3 STUDS (MINIMUM). BACKING PLATES SHALL BE FASTENED TO EACH STUD AT TOP AND BOTTOM OF PLATE (MINIMUM). MILLWORK AND CASEWORK SUPPLIES SHALL PROVIDE ADEQUATE BLOCKING TO SUPPORT ALL UNITS, WHICH THEY SUPPLY. (SUBJECT TO ARCHITECT'S APPROVAL.)

5. PARTITIONS AND CEILINGS SHALL BE PLUMB, LEVEL, SQUARE AND TRUE TO INTENDED LINE IN ACCORDANCE WITH THE TOLERANCES IN THE SPECIFICATIONS OR RECOMMENDED TRADE STANDARD, WHICHEVER IS MORE STRINGENT.

6. THE CONTRACTOR SHALL COORDINATE MAXIMUM ALLOWABLE PARTITION HEIGHTS BASED ON STUD MANUFACTURER'S PUBLICATIONS AND/OR ARCHITECT APPROVED SHOP DRAWINGS, SPECIFICATIONS AND DATA. WHERE SPECIFIC CONDITIONS REQUIRE GREATER HEIGHTS, ANY OR ALL OF THE FOLLOWING SHALL BE DONE.
   -- INCREASE STUD THICKNESS
   -- DECREASE STUD SPACING, AND/OR
   -- BRACE PARTITION TO THE BUILDING STRUCTURE ABOVE THE ADJACENT CEILINGS.

7. INCREASE GYPSUM BOARD THICKNESS BEHIND ELECTRICAL PANELS AS REQUIRED BY CODE.

8. DEMISING WALLS, PLENUMS, SHAFTS, ONE, TWO AND THREE HOUR FIRE RATED WALLS, AND OTHER FULL HEIGHT PARTITIONS SHALL EXTEND FROM THE FLOOR SLAB TO THE STRUCTURE ABOVE. APPLY FIREPROOFING AS REQUIRED.

9. TAPE AND FILL JOINTS AND SEAL PERIMETERS OF SHAFTS AND PLENUMS SO THAT ASSEMBLIES ARE AIRTIGHT.

10. UNLESS OTHERWISE NOTED BY THE STRUCTURAL ENGINEER, HEAD TRACKS SHALL BE DEEP ENOUGH TO ALLOW ½" STRUCTURAL DEFLECTION WITHOUT COMPRESSING, BUCKLING, OR OTHERWISE DAMAGING THE ASSEMBLIES. INSTALL 2 ½" DEEP HEAD TRACKS AT PARTITIONS UNDER BEAMS, PLACED PRIOR TO THE FIRESTOPPING APPLICATION. SET STUDS IN HEAD TRACKS ALLOWING ½" CLEARANCE AT THE TOP AND SECURE BY CRIMPING ON EACH SIDE OF STUD. DO NOT USE SCREWS.

11. THE OWNER MAY ELECT TO TEST THE PARTITIONS FOR SOUND TRANSMISSION LEVELS AND THE SHAFTS FOR AIR TIGHTNESS. ASSEMBLIES FAILING TO PASS THE TESTS SHALL BE REMEDIED AND THE COST OF THE TESTING PROGRAM SHALL BE BORNE BY THE GENERAL CONTRACTOR AND PARTITION CONTRACTOR.

12. PROVIDE SEALANT AROUND ALL PLUMBING FIXTURES, PIPING AND EQUIPMENT ABUTTING OR PENETRATING A WALL OR PARTITION.

13. FOR FIRE-RATED FLOOR-CEILING OR ROOF-CEILING ASSEMBLIES, APPLY GYPSUM BOARD AND FASTENERS AS SPECIFIED IN THE FIRE-TESTED ASSEMBLY.

14. GYPSUM BOARD CEILINGS AND SOFFITS SHALL BE OF 5/8" TYPE X GYPSUM BOARD PANELS APPLIED PERPENDICULAR TO METAL SUPPORT MEMBERS AT 24" O.C. MAX. (WITH WRITTEN APPROVAL OF THE ARCHITECT, GYPSUM BOARD PANELS MAY BE APPLIED PARALLEL TO METAL SUPPORT MEMBERS NOT TO EXCEED 16" O.C. MAX. IF WATER-BASED TEXTURING MATERIAL OR OTHER SLOW DRYING SURFACE TREATMENT WILL NOT BE APPLIED). GYPSUM BOARD CEILINGS SHALL BE ATTACHED TO THE METAL SUPPORT MEMBERS WITH 1" TYPE S SCREWS AT 12" O.C. MAX IN FIELD OF BOARD AND ALONG ABUTTING ENDS.

15. NON-FIRE-RATED M.R. (MOISTURE RESISTANT) GYPSUM BOARD CEILINGS AND SOFFITS SHALL BE OF 5/8" M.R. DENS - GLASS GYPSUM BOARD PANELS APPLIED PERPENDICULAR TO METAL SUPPORT MEMBERS AT 12" O.C. MAX. M.R. GYPSUM BOARD PANELS SHALL BE ATTACHED TO THE METAL SUPPORT MEMBERS WITH 1" TYPE S SCREWS AT 12" O.C. MAX IN FIELD OF BOARD AND AN 8" O.C. MAX ALONG EDGES.

16. ALL PENETRATIONS, GAPS AND OPENINGS THROUGH FIRE-RATED ASSEMBLIES AND EXTERIOR WALLS SHALL BE SEALED WITH FIRE SAFING INSULATION, FIRE STOPPING, UL RATED PUTTY, OR UL RATED SEALANT (INCLUDING SLEEVES, DAMMING BOARDS AND ACCESSORIES) TO MAINTAIN FIRE-RATING REQUIRED FOR ASSEMBLY. ALL SEALANT SHALL BE SUBMITTED TO ARCHITECT AND LOCAL AUTHORITIES FOR APPROVAL PRIOR TO USE. DUCTWORK SHALL BE PROVIDED WITH RATED FIRE DAMPERS WHERE IT PENETRATES A FIRE-RATED ASSEMBLY AND IS REQUIRED BY CODE.

17. PROVIDE 4' WIDE SOUND BATT INSULATION ON SUSPENDED CEILING ON EACH SIDE OF SOUND RATED PARTITION WHERE IT DOES NOT GO UP TO DECK ABOVE.

18. PROVIDE SOUND SEALANT AT SILL, HEAD AND SIDES AT ALL PARTITIONS WITH SOUND BATT INSULATION.

19. ANY WOOD USED IN CONSTRUCTION OF THE STRUCTURE SHALL BE FIRE-RETARDANT TREATED

LEVELS OF DRYWALL FINISH

LEVEL 0 - NO PAINTING OR WALL COVERING REQUIRED.
LEVEL 1 - PROVIDE PRIMER OVER THE DRYWALL TO RECEIVE ONE COAT OF WALLCOVERING.
LEVEL 2 - PROVIDE PRIMER OVER THE DRYWALL TO RECEIVE BASIC PAINTING.
LEVEL 3 - PROVIDE TWO SEPARATE COATS OF TOPCOAT MATERIAL OVER THE DRYWALL TO RECEIVE BASIC PAINTING OR SURFACE TEXTURE.
LEVEL 4 - PROVIDE ONE COAT OF PRIMER AND ONE COAT OF TOPCOAT MATERIAL OVER THE DRYWALL TO RECEIVE PREMIUM PAINTING OR SURFACE TEXTURE OVER THE PRIMER WALL SURFACE WHERE BEST FINISH IS NOT AN ISSUE. THIS IS RECOMMENDED WHERE ECONOMY IS OF PRIMARY CONCERN.
LEVEL 5 - PROVIDE ONE COAT OF DRYWALL PRIMER, TWO SEPARATE COATS OF TOPCOAT MATERIAL TO RECEIVE PREMIUM PAINTING WHERE THE BEST PAINT FINISH IS REQUIRED, SUCH AS UNDER CRITICAL LIGHTING CONDITIONS OR WHEN PAINTS THAT HAVE A GLOSSY SURFACE ARE USED.

GENERAL CONSTRUCTION REQUIREMENTS

1. NEW CONSTRUCTION SHALL CONFORM TO FIRE-RESISTIVE REQUIREMENTS PER BUILDING CODE. SEE SHEET G120 FOR TYPE OF CONSTRUCTION.

2. REFER TO SOILS INVESTIGATION REPORT FOR DESCRIPTION OF EXISTING SUB-SURFACE CONDITIONS.

3. VERIFY ALL STRUCTURAL MATERIALS AND MEMBER SIZES WITH STRUCTURAL DRAWINGS.

4. ALL EXPOSED STEEL SURFACES THAT ARE WELDED ARE TO BE GROUND SMOOTH, PRIMED AND PAINTED.

5. PROVIDE METAL CLIPS TO SECURE ALL FLASHING (UNLESS NOTED OTHERWISE).

6. ALL LEGAL EXIT DOORS SHALL BE OPERABLE FROM THE INSIDE WITHOUT THE USE OF A KEY OF SPECIAL KNOWLEDGE OR EFFORT. EXIT SIGNS SHALL BE PROVIDED AT ALL EXITS AS REQUIRED BY CODE.

7. SEE INTERIOR DESIGN DRAWINGS AND FINISH SCHEDULES FOR FINISH ON INTERIOR WALL SURFACES.

EQUIPMENT

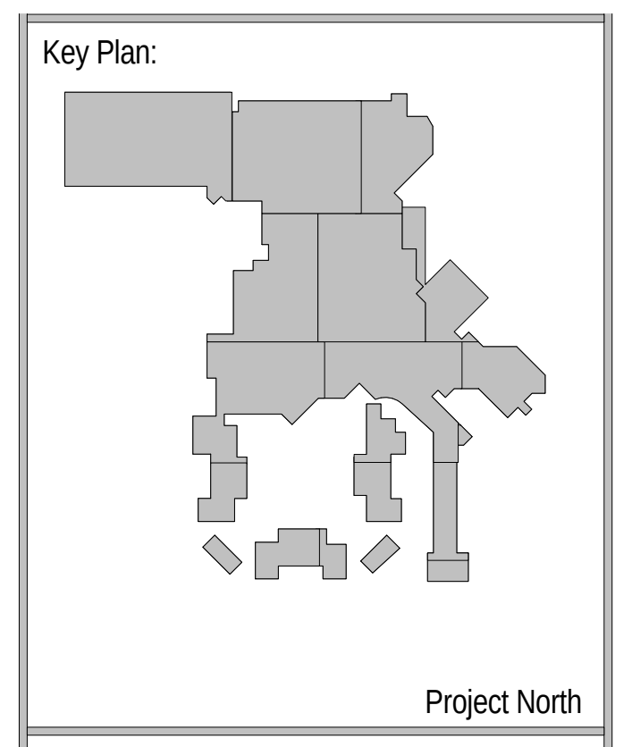
1. VERIFY ALL ROUGH-IN DIMENSIONS FOR EQUIPMENT WITH MANUFACTURER.

2. NOT IN CONTRACT (N.I.C.) EQUIPMENT NOT FURNISHED AS A PART OF THE CONSTRUCTION CONTRACT. THE OWNER WILL FURNISH, SET IN PLACE AND CONNECT OR WILL CONTRACT SEPARATELY TO HAVE THE EQUIPMENT FURNISHED, PLACED AND CONNECTED TO SERVICES IF ANY.

3. BY OWNER (B.O.) EQUIPMENT AND FF&E ITEMS FURNISHED BY THE OWNER/CONTRACTOR TO RELOCATE AND/OR INSTALL AND CONNECT ALL SERVICES.

4. INSTALL ALL MATERIALS AND COMPONENTS IN NEW CONDITION (UNLESS NOTED OTHERWISE) PER MANUFACTURER'S INSTRUCTIONS AND SPECIFICATION FULLY WARRANTED.

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

02-17-2017 CONFORM SET

Sheet Name:

GENERAL NOTES / PROJECT DATA

Sheet Number:

G110

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 4:11:20 PM

Area Schedule (Life Safety) - First Floor					
NAME	AREA	OCCUPANCY FACTOR	OCCUPANT LOAD	EGRESS WIDTH - DOORS	EGRESS WIDTH - STAIRS
LEVEL 1					
BINGO BALLROOM					
STORAGE / MECH.	397 SF	300	1.3	0.2	0.3
	397 SF		1.3	0.2	0.3
CASINO ADDITION					
ASSEMBLY - STAGE	1454 SF	15	96.9	14.5	19.4
	1454 SF		96.9	14.5	19.4
HOTEL					
ASSEMBLY - BALLROOM	19773 SF	7	2824.7	423.7	564.9
ASSEMBLY - BAR	5080 SF	15	338.6	50.8	67.7
ASSEMBLY - CASINO	59009 SF	11	5364.5	804.7	1072.9
ASSEMBLY - DINING	20325 SF	15	1355.0	203.2	271.0
Assembly - General	950 SF	15	63.3	9.5	12.7
ASSEMBLY - STAGE	324 SF	15	21.6	3.2	4.3
ASSEMBLY GENERAL	3041 SF	15	202.7	30.4	40.5
BUSINESS	39236 SF	100	392.4	58.9	78.5
CIRCULATION	35694 SF		348.6	52.3	69.7
COMMERCIAL KITCHEN	22966 SF	200	114.8	17.2	23.0
HORIZ EX REFUGE	872 SF	3	290.7	43.6	58.1
HOTEL LOBBY	1184 SF	0	0.0	0.0	0.0
MERCANTILE	1195 SF	30	39.8	6.0	8.0
PARKING GARAGE	22326 SF	200	111.6	16.7	22.3
POOL - EXERCISE	100 SF	50	2.0	0.3	0.4
PREFUNCTION SPACE	6992 SF	100	69.9	10.5	14.0
RESIDENCE PATIO	3646 SF	100	36.5	5.5	7.3
STORAGE - 1	11613 SF		36.7	5.5	7.3
STORAGE / MECH.	13075 SF	300	43.6	6.5	8.7
WAREHOUSES	28019 SF	300	93.4	14.0	18.7
	295421 SF		11750.5	1762.6	2350.1
OUTDOOR POOL					
ASSEMBLY - BAR	1356 SF	100	13.6	2.0	2.7
ASSEMBLY - DINING	1996 SF	15	133.0	20.0	26.6
ASSEMBLY - POOL DECK	18546 SF	15	1236.4	185.5	247.3
CIRCULATION	15830 SF	100	158.3	23.7	31.7
POOL - EXERCISE	7010 SF	50	140.2	21.0	28.0
	44737 SF		1681.5	252.2	336.3
BINGO LEVEL					
ADDED BINGO BALLROOM					
HORIZONTAL EXIT REFUGE	762 SF	3	254.1	38.1	50.8
	762 SF		254.1	38.1	50.8
HOTEL					
ASSEMBLY - BINGO	6816 SF	15	454.4	68.2	90.9
BOH CONNECTION	713 SF	100	7.1	1.1	1.4
BUSINESS	17054 SF	100	170.5	25.6	34.1
CIRCULATION	11721 SF	100	117.2	17.6	23.4
EXERCISE RM	1424 SF	50	28.5	4.3	5.7
HORIZ EX REFUGE	419 SF	3	139.5	20.9	27.9
Hotel Guestroom	6475 SF	200	32.4	4.9	6.5
HOTEL LOBBY	312 SF	100	3.1	0.5	0.6
PARKING GARAGE	60258 SF	200	301.3	45.2	60.3
STORAGE - 1	1879 SF	300	6.3	0.9	1.3
STORAGE / MECH.	169 SF	300	0.6	0.1	0.1
	107241 SF		1260.9	189.1	252.2
HOTEL LEVEL 4					
HOTEL					
CIRCULATION	1820 SF	100	18.2	2.7	3.6
Hotel Guestroom	11062 SF	200	55.3	8.3	11.1
STORAGE / MECH.	517 SF	300	1.7	0.3	0.3
	13398 SF		75.2	11.3	15.0
HOTEL LEVEL 5					
HOTEL					
CIRCULATION	1837 SF	100	18.4	2.8	3.7
Hotel Guestroom	11065 SF	200	55.3	8.3	11.1
STORAGE / MECH.	517 SF	300	1.7	0.3	0.3
	13419 SF		75.4	11.3	15.1
HOTEL LEVEL 6					
HOTEL					
CIRCULATION	1837 SF	100	18.4	2.8	3.7
Hotel Guestroom	11065 SF	200	55.3	8.3	11.1
STORAGE / MECH.	517 SF	300	1.7	0.3	0.3
	13419 SF		75.4	11.3	15.1
HOTEL LEVEL 7					
HOTEL					
CIRCULATION	1837 SF	100	18.4	2.8	3.7
Hotel Guestroom	11065 SF	200	55.3	8.3	11.1
STORAGE / MECH.	517 SF	300	1.7	0.3	0.3
	13419 SF		75.4	11.3	15.1
HOTEL LEVEL 8					
HOTEL					
CIRCULATION	1837 SF	100	18.4	2.8	3.7
Hotel Guestroom	11063 SF	200	55.3	8.3	11.1
STORAGE / MECH.	517 SF	300	1.7	0.3	0.3
	13417 SF		75.4	11.3	15.1
HOTEL LEVEL 9					
HOTEL					
CIRCULATION	1837 SF	100	18.4	2.8	3.7
Hotel Guestroom	11065 SF	200	55.3	8.3	11.1
STORAGE / MECH.	517 SF	300	1.7	0.3	0.3
	13419 SF		75.4	11.3	15.1
HOTEL LEVEL 10					
HOTEL					
CIRCULATION	1837 SF	100	18.4	2.8	3.7
Hotel Guestroom	11065 SF	200	55.3	8.3	11.1
STORAGE / MECH.	517 SF	300	1.7	0.3	0.3
	13419 SF		75.4	11.3	15.1
HOTEL LEVEL 11					
HOTEL					
CIRCULATION	1837 SF	100	18.4	2.8	3.7
Hotel Guestroom	11065 SF	200	55.3	8.3	11.1
STORAGE / MECH.	517 SF	300	1.7	0.3	0.3
	13419 SF		75.4	11.3	15.1
HOTEL LEVEL 12					
HOTEL					
CIRCULATION	1837 SF	100	18.4	2.8	3.7
Hotel Guestroom	11065 SF	200	55.3	8.3	11.1
STORAGE / MECH.	517 SF	300	1.7	0.3	0.3
	13419 SF		75.4	11.3	15.1

AREA SCHEDULE

Name	Area
LEVEL 1	
BINGO BALLROOM	
STORAGE / MECH.	397 SF
	397 SF
CASINO ADDITION	
ASSEMBLY - STAGE	1454 SF
	1454 SF
HOTEL	
ASSEMBLY - BALLROOM	19773 SF
ASSEMBLY - BAR	5080 SF
ASSEMBLY - CASINO	59009 SF
ASSEMBLY - DINING	20325 SF
Assembly - General	950 SF
ASSEMBLY - STAGE	324 SF
ASSEMBLY GENERAL	3041 SF
BUSINESS	39236 SF
CIRCULATION	35694 SF
COMMERCIAL KITCHEN	22966 SF
HORIZ EX REFUGE	872 SF
HOTEL LOBBY	1184 SF
MERCANTILE	1195 SF
PARKING GARAGE	22326 SF
POOL - EXERCISE	100 SF
PREFUNCTION SPACE	6992 SF
RESIDENCE PATIO	3646 SF
STORAGE - 1	11613 SF
STORAGE / MECH.	13075 SF
WAREHOUSES	28019 SF
	295421 SF
OUTDOOR POOL	
ASSEMBLY - BAR	1356 SF
ASSEMBLY - DINING	1996 SF
ASSEMBLY - POOL DECK	18546 SF
CIRCULATION	15830 SF
POOL - EXERCISE	7010 SF
	44737 SF
BINGO LEVEL	
ADDED BINGO BALLROOM	
HORIZONTAL EXIT REFUGE	762 SF
	762 SF
HOTEL	
ASSEMBLY - BINGO	6816 SF
BOH CONNECTION	713 SF
BUSINESS	17054 SF
CIRCULATION	11721 SF
EXERCISE RM	1424 SF
HORIZ EX REFUGE	419 SF
Hotel Guestroom	6475 SF
HOTEL LOBBY	312 SF
PARKING GARAGE	60258 SF
STORAGE - 1	1879 SF
STORAGE / MECH.	169 SF
	107241 SF
HOTEL LEVEL 4	
HOTEL	
CIRCULATION	1820 SF
Hotel Guestroom	11062 SF
STORAGE / MECH.	517 SF
	13398 SF
HOTEL LEVEL 5	
HOTEL	
CIRCULATION	1837 SF
Hotel Guestroom	11065 SF
STORAGE / MECH.	517 SF
	13419 SF
HOTEL LEVEL 6	
HOTEL	
CIRCULATION	1837 SF
Hotel Guestroom	11065 SF
STORAGE / MECH.	517 SF
	13419 SF
HOTEL LEVEL 7	
HOTEL	
CIRCULATION	1837 SF
Hotel Guestroom	11065 SF
STORAGE / MECH.	517 SF
	13419 SF
HOTEL LEVEL 8	
HOTEL	
CIRCULATION	1837 SF
Hotel Guestroom	11063 SF
STORAGE / MECH.	517 SF
	13417 SF
HOTEL LEVEL 9	
HOTEL	
CIRCULATION	1837 SF
Hotel Guestroom	11065 SF
STORAGE / MECH.	517 SF
	13419 SF
HOTEL LEVEL 10	
HOTEL	
CIRCULATION	1837 SF
Hotel Guestroom	11065 SF
STORAGE / MECH.	517 SF
	13419 SF
HOTEL LEVEL 11	
HOTEL	
CIRCULATION	1837 SF
Hotel Guestroom	11065 SF
STORAGE / MECH.	517 SF
	13419 SF
HOTEL LEVEL 12	
HOTEL	
CIRCULATION	1837 SF
Hotel Guestroom	11065 SF
STORAGE / MECH.	517 SF
	13419 SF
Grand total	570762 SF

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APPLICABLE CODES

2012 International Building Code (IBC) with Pinal county amendments
2012 International Fire Code (IFC) with Pinal county amendments
2012 International Plumbing Code (IPC) with Pinal county amendments
2012 International Mechanical Code (IMC) with Pinal county amendments
2012 International Fuel Gas Code (IFGC) with Pinal county amendments
2006 Energy Code (EC)
2009 Edition ICC A117.1
2011 National Electrical Code / NFPA-70 (NEC) with Pinal county amendments
2010 NFPA 13 Installation of Sprinkler Systems
2010 NFPA 14 Installation of Standpipe Hose Systems
2010 NFPA 20 Installation of Stationary Pumps for Fire Protection
2010 NFPA 72 National Fire Alarm Code
2010 ADA Accessibility Guidelines 2012
2012 Uniform Swimming Pool, Spa and Hot Tub Code with amendments
2012 Uniform Plumbing Code Appendix F - Firefighter Breathing Air Replenish Systems

BUILDING DATA:

* Use Groups: A-1, A-2, A-3, B, M, S-1, S-2, R-1

* Utilizing the building code provisions to allow the facility to be a single mixed use building.
-The hotel tower is designed as a highrise building
-The highest occupancy floor of the high rise is <120'-0" in height. Therefore fire service access elevators are not required.
-Stairs serving the tower will be smoke proof enclosures & pressurized.

* Fully Sprinkled in accordance with NFPA 13
Exception of the open parking garage with 2 Hour rated/ separation.

* Emergency Voice / Alarm communication system is required in accordance with Section 907.5.

* Fire Area Seperation:

project, a comination of accessory use, non-separated useand separated use provisions will be applied.

The building area exceeds that permitted for storage occupancies. The following will be applied at the Group S-1 and Group S-2 occupancy spaces.

Group S-1 low hazard storaqge sreas will be designed in accordance with the accessory use provisions of Section 508.2. Separation of occupancies will not apply unless required as described in the Construction section of the Fire Life Safety Report.

- As described at the Suppression System section of the FLS, the Group S-2 open parking garage is not required to be equipped with an AFSS provided the Group S-2 fire area is separated from adjacent occupancy spaces by fire barriers and horizontal assemblies as provided at Section 707.3.10 as follows:

- S-2/A-3 (Casino) 2 hours

- S-2/S-1 (Level 1 Storage/Warehouse) 3 hours

- The Level 1 Storage/Warehouse is required to be separated from the parking garage 3 both horizontally and vertically.

- Where 3 hour horizontal separation is provided above the Level 1 Storage/Warehouse, all supporting members are required to be 3 hour rated. (Section 711.4).

Group S-2 moderate hazard storage areas will be designed in accordance with the accessory use provision of Section 508.2. Separation of occupancies will not apply unless required as described in the Construction section of the Fire Life Safety Report.

The Group S-2 open parking garage will be separated from adjacent spaces by 2 hour fire barriers as described at the fire suppression section of the Fire Life Safety Report.

Other occupancies are permitted to be unlimited in area. As such, the nonseperated use provision will be applied.

FIRE-RESISTANCE RATING REQUIREMENTS

FIRE RESISTANCE RATING REQUIREMENTS FOR BUILDING ELEMENTS (TABLE 601)

PRIMARY STRUCTURAL FRAME:	2HR (a)
BEARING WALLS:	
EXTERIOR	2 HR
INTERIOR	2 HR (a)
NONBEARING WALLS AND PARTITIONS EXTERIOR	0 HR
NONBEARING WALLS AND PARTITIONS INTERIOR	0 HR
FLOOR CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS SEE IBC SECTION 202	2 HR
ROOF CONSTRUCTION AND ASSOCIATED SECONDARY MEMBERS SEE IBC SECTION 202	1 HR (b,c)

FLAME SPREAD CLASSIFICATION

FLAME SPREAD IN EXIT ENCLOSURE AND EXIT PASSAGEWAY (TABLE 803.5)	CLASS B (26-75)
FLAME SPREAD IN CORRIDORS (TABLE 803.5)	CLASS B (26-75)
FLAME SPREAD IN ROOMS AND ENCLOSED SPACES (SECTION 803)	CLASS C (76-200)
SMOKE-DEVELOPED (SECTION 803.1)	0-450
ROOF COVERING - CONSTRUCTION TYPE 1B (TABLE 1505.1)	CLASS B

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a. Roof supports: Fire-resistance ratings of primary structural frame and bearing walls are permitted to be reduced by 1 hour where supporting a roof only.
b. Except in Group F-1, H, M and S-1 occupancies, fire protection of structural members shall not be required, including protection of roof framing and decking where every part of the roof construction is 20 feet or more above any floor immediately below. Fire-retardant-treated wood members shall be allowed to be used for such unprotected members.

FIRE RESISTANCE RATING REQUIREMENTS FOR EXTERIOR WALLS BASED ON FIRE SEPARATION DISTANCE (TABLE 602)

DISTANCE	FIRE RATING
< 5 FT	1 HR
5 - 10 FT	1 HR
10-30 FT	1 HR
> 30 FT	0 HR

FIRE RATED ASSEMBLIES

ASSEMBLY TYPE		
ROOF-CEILING	WHERE LESS THAN 20 FT	UL # P741
	WHERE GREATER THAN 20 FT	0 HR RATING
FLOOR-CEILING	COMPOSITE DECK	UL 3 HR RATING
CONC. SLAB	5" FOR 2 HR RATING 5 1/4" FOR 3 HOUR RATING	
EXPOSED BEAMS	(WF BEAMS)	UL # S740/S731
	(JOISTS)	UL # WITH 4'/2" CONC. TOPPING SLAB
EXPOSED COLUMNS	(SFRM+)	UL # Y701/Y708
	(GYPSUM BOARD)	UL # X528
	(INTUMESCENT COATING)	UL # N609

FIRE RATED PARTITIONS:

GYPSUM BOARD ON METAL STUDS	UL # U465/U419
GYPSUM BOARD ON SHAFTWALL	UL # U415/U417
2 HOUR EXTERIOR WALLS	UL # U421
CONCRETE WALLS	5" FOR 2 HR RATING

NOTES:
1. UL ASSEMBLIES USE SOUTHWEST TYPE 5GP SPRAY APPLIED FIRE-PROOFING BY CARBOLINE AS BASIS OF DESIGN, REFER TO SPECIFICATIONS FOR ADDITIONAL APPROVED MANUFACTURERS AND PRODUCTS.
2. ACTUAL DEPTH OF SPRAY APPLIED FIRE-PROOFING IS TO BE DETERMINED BY MANUFACTURER AS REQUIRED FOR ITEM(S) BEING PROTECTED AND FIRE RATING REQUIRED PER LOCAL CODE AND AUTHORITY HAVING JURISDICTION.
3. PROVIDE FIRE SAFING AT THE EXTERIOR WALLS AS REQUIRED.

OCCUPANCY CLASSIFICATIONS:

THE BUILDING WILL INCLUDE MIXED USES/OCCUPANCY CLASSIFICATIONS AND IS REGULATED BY SECTION 508. THE PREDOMINANT OCCUPANCY CLASSIFICATION FOR THE HIGH RISE TOWER WILL BE RESIDENTIAL, GROUP R-1. THE CASINO WILL INCLUDE LARGE ASSEMBLY SPACES CLASSIFIED AS OCCUPANCY GROUPS A-2 AND A-3. THE PARKING GARAGE IS CLASSIFIED AS A GROUP S-2 OPEN PARKING GARAGE. IN ACCORDANCE WITH SECTION 508.1, EACH PORTION OF THE BUILDING IS TO BE INDIVIDUALLY CLASSIFIED. THE TABLE BELOW SUMMARIZES THE OCCUPANCY CLASSIFICATIONS THROUGHOUT THE BUILDING.

AREAS OF USE	OCCUPANCY
HOTEL SLEEPING UNITS	RESIDENTIAL (R-1)
HOTEL LOBBY	ASSEMBLY (A-3)
BINGO HALL	ASSEMBLY (A-2)
GAMING AREAS	ASSEMBLY (A-2)
THEATER/DINING	ASSEMBLY (A-2/A-3)
DINING & ASSOCIATED KITCHENS	ASSEMBLY (A-2)
CONFERENCE ROOMS (<50 OCC.)	BUSINESS (B)
CONFERENCE ROOMS (>50 OCC)	ASSEMBLY (A-3)
COMMON AREA ASSEMBLY SPACES	ASSEMBLY (A-3)
POOL/POOL DECK	ASSEMBLY (A-3)
MERCANTILE	MERCANTILE (M)
OFFICES	BUSINESS (B)
FITNESS CENTER	BUSINESS (B)
LOCKERS	BUSINESS (B)
MODERATE HAZARD STORAGE ROOMS	STORAGE (S-1)
MECHANICAL / ELECTRICAL / IT ROOMS	STORAGE (S-2)
PARKING GARAGE	STORAGE (S-2)
GENERATOR / FUEL STORAGE <660 GAL.	STORAGE (S-1)
GENERATOR / FUEL STORAGE >660 GAL.	STORAGE (H-3)

2 STORY ATRIUM NOTE:

-WHICH INCLUDES ESCALATORS, AN ELEVATOR AND OPEN STAIR.

* As a Two Story Atrium, Smoke Control Is Not Required. In Accordance With IBC Interpretation 54-07, the Atrium is Not Required To Be Enclosed By Fire Barriers.

As An Assemely, Mixed Use And Highrise Building, The Prospect Will Be Equipped With An Fire Sprinkled System, An Emergency Voice/Alarm Communication System, All Systems and Construction Features Required in Assembly, Mixed use and Highrise Buildings.

As Permitted At Open Parking Garages, The Garage Level Will Be Seperated From the Remainder of Building by a 2 hour fire And The Garage Will Not Be Equipped With An AFSS.

DELEGATED-DESIGN (DEFERRED) SUBMITTALS

DEFERRED SUBMITTALS ARE DEFINED AS THOSE PORTIONS OF THE DESIGN THAT ARE NOT SUBMITTED AT THE TIME OF THE APPLICATION AND THAT ARE TO BE SUBMITTED TO THE *BUILDING OFFICIAL* WITHIN A SPECIFIED PERIOD.

DOCUMENTS FOR DEFERRED SUBMITTAL ITEMS SHALL BE SUBMITTED TO THE *ARCHITECT* WHO SHALL REVIEW THEM AND FORWARD THEM TO THE *BUILDING OFFICIAL* WITH A NOTATION INDICATING THAT THE DEFERRED SUBMITTAL DOCUMENTS HAVE BEEN REVIEWED AND FOUND TO BE IN GENERAL CONFORMANCE TO THE DESIGN OF THE BUILDING. THE DEFERRED SUBMITTAL ITEMS SHALL NOT BE INSTALLED UNTIL THE DEFERRED SUBMITTAL DOCUMENTS HAVE BEEN *APPROVED* BY THE *BUILDING OFFICIAL*.

DELEGATED-DESIGN SUBMITTALS (DEFERRED SUBMITTALS)
REFER TO THE PROJECT SPECIFICATIONS MANUAL FOR THE FOLLOWING SECTIONS:
054000 COLD-FORMED METAL FRAMING
055213 PIPE AND TUBE RAILINGS
055000 METAL FABRICATIONS
084113 ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS
088000 GLAZING
101419 DIMENSIONAL LETTER SIGNAGE
107500 FLAGPOLES
211200 FIRE SUPPRESSION STANDPIPES
211313 WET PIPE SPRINKLER SYSTEMS
211316 DRY PIPE SPRINKLER SYSTEMS
220516 EXPANSION FITTINGS AND LOOPS FOR PLUMBING PIPING
231123 FACILITY NATURAL GAS PIPING
233600 - AIR TERMINAL UNITS
260548 SEISMIC CONTROLS FOR ELECTRICAL SYSTEMS
270536 CABLE TRAYS FOR COMMUNICATIONS SYSTEMS
283111 DIGITAL, ADDRESSABLE FIRE ALARM SYSTEM
HEARING IMPAIRED MOBILITY COMMUNICATION SYSTEM

25

GENERAL NOTES: LIFE SAFETY

1. ALL PARTITIONS AROUND VERTICAL SHAFTS ARE TO BE 2-HR FIRE RATED.
2. INSTALL FIRE EXTINGUISHER CABINETS IN THE WALL AT 75 FEET MAXIMUM TRAVEL DISTANCE.
3. PROVIDE CLASS 2A RATED FIRE EXTINGUISHER IN THE CASINO AREA.
4. PROVIDE AN APPROPRIATE RATED FIRE EXTINGUISHER IN THE KITCHEN AREA FOR GREASE AND OIL SUPPRESSION. INSTALL THE FIRE EXTINGUISHER CABINET IN THE WALL AT 30 FEET MAXIMUM TRAVEL DISTANCE IN THE KITCHEN AREA ONLY. REFER TO IBC SECTION 906.4 FOR MORE INFORMATION.
5. PANIC HARDWARE SHALL BE PROVIDED ON ALL EGRESS DOORS WHICH REQUIRE A POSITIVE LATCH.
6. ALL DOORS SERVING GROUP A ASSEMBLY SPACES ARE REQUIRED TO BE EQUIPPED WITH PANIC HARDWARE.

2

PLUMBING FIXTURE CALCULATIONS

PLUMBING FIXTURE CALCULATIONS
QUANTITIES FOR FIXTURES BASED ON IPC TABLE 403.1

MAIN LEVEL
(GROUP A-2) ASSEMBLY - BALLROOM
SQUARE FOOTAGE = 19,773 S.F.
CALCULATED OCCUPANT LOAD = 2,825 OCCUPANTS
MALE = 1,413 FEMALE = 1,413
WATER CLOSETS REQUIRED: 1/75 OCCUPANTS
REQUIRED FIXTURES MEN: 19 FIXTURES
REQUIRED FIXTURES WOMEN19 FIXTURES
LAVATORIES REQUIRED: 1/200 OCCUPANTS
REQUIRED LAVATORIES MEN: 7 LAVATORIES
REQUIRED LAVATORIES WOMEN: 7 LAVATORIES

DRINIKING FOUNTAINS: 1/500 OCCUPANTS
FIXTURES REQUIRED: 6 DRINKING FOUNTAINS

(GROUP A-2) ASSEMBLY - DINING/BAR
SQUARE FOOTAGE = 28,446 S.F.
CALCULATED OCCUPANT LOAD = 1,896 OCCUPANTS
MALE = 948 FEMALE = 948
WATER CLOSETS REQUIRED: 1/75 OCCUPANTS
REQUIRED FIXTURES MEN: 13 FIXTURES
REQUIRED FIXTURES WOMEN13 FIXTURES
LAVATORIES REQUIRED: 1/200 OCCUPANTS
REQUIRED LAVATORIES MEN: 5 LAVATORIES
REQUIRED LAVATORIES WOMEN: 5 LAVATORIES

DRINIKING FOUNTAINS: 1/500 OCCUPANTS
FIXTURES REQUIRED: 4 DRINKING FOUNTAINS

(GROUP A-2) ASSEMBLY - CASINO
SQUARE FOOTAGE = 59,009 S.F.
CALCULATED OCCUPANT LOAD = 5,365 OCCUPANTS
MALE = 2,682 FEMALE = 2,682
WATER CLOSETS REQUIRED: 1/75 OCCUPANTS
REQUIRED FIXTURES MEN: 36 FIXTURES
REQUIRED FIXTURES WOMEN36 FIXTURES
LAVATORIES REQUIRED: 1/200 OCCUPANTS
REQUIRED LAVATORIES MEN: 13 LAVATORIES
REQUIRED LAVATORIES WOMEN: 13 LAVATORIES

DRINIKING FOUNTAINS: 1/500 OCCUPANTS
FIXTURES REQUIRED: 11 DRINKING FOUNTAINS

(GROUP B) BUSINESS
SQUARE FOOTAGE = 38,902 S.F.
CALCULATED OCCUPANT LOAD = 389 OCCUPANTS
MALE = 195 FEMALE = 195
WATER CLOSETS REQUIRED: 1/50 OCCUPANTS
REQUIRED FIXTURES MEN: 5 FIXTURES
REQUIRED FIXTURES WOMEN5 FIXTURES
LAVATORIES REQUIRED: 1/80 OCCUPANTS
REQUIRED LAVATORIES MEN: 3 LAVATORIES
REQUIRED LAVATORIES WOMEN: 3 LAVATORIES

DRINIKING FOUNTAINS: 1/100 OCCUPANTS
FIXTURES REQUIRED: 4 DRINKING FOUNTAINS

(GROUP S-1, S-2) STORAGE/MECH.
SQUARE FOOTAGE = 51,219 S.F.
CALCULATED OCCUPANT LOAD = 171 OCCUPANTS
MALE = 85 FEMALE = 85
WATER CLOSETS REQUIRED: 1/100 OCCUPANTS
REQUIRED FIXTURES MEN: 1 FIXTURES
REQUIRED FIXTURES WOMEN: 1 FIXTURES
LAVATORIES REQUIRED: 1/100 OCCUPANTS
REQUIRED LAVATORIES MEN: 1 LAVATORIES
REQUIRED LAVATORIES WOMEN: 1 LAVATORIES

DRINIKING FOUNTAINS: 1/1000 OCCUPANTS
FIXTURES REQUIRED: 1 DRINKING FOUNTAINS

(GROUP K) KITCHEN
SQUARE FOOTAGE = 22,854 S.F.
CALCULATED OCCUPANT LOAD = 114 OCCUPANTS
MALE = 57 FEMALE = 57
WATER CLOSETS REQUIRED: 1/200 OCCUPANTS
REQUIRED FIXTURES MEN: 1 FIXTURES
REQUIRED FIXTURES WOMEN: 1 FIXTURES
LAVATORIES REQUIRED: 1/100 OCCUPANTS
REQUIRED LAVATORIES MEN: 1 LAVATORIES
REQUIRED LAVATORIES WOMEN: 1 LAVATORIES

DRINIKING FOUNTAINS: 1/1000 OCCUPANTS
FIXTURES REQUIRED: 1 DRINKING FOUNTAINS

PLUMBING FIXTURE CALCULATIONS CONT'D
QUANTITIES FOR FIXTURES BASED ON IPC TABLE 403.1

UPPER LEVEL
(GROUP A-2) ASSEMBLY - BINGO
SQUARE FOOTAGE = 6,816 S.F.
CALCULATED OCCUPANT LOAD = 454 OCCUPANTS
MALE = 91 FEMALE = 364
WATER CLOSETS REQUIRED: 1/50 OCCUPANTS
REQUIRED FIXTURES MEN: 1 FIXTURES
REQUIRED FIXTURES WOMEN5 FIXTURES
LAVATORIES REQUIRED: 1/200 OCCUPANTS
REQUIRED LAVATORIES MEN: 1 LAVATORIES
REQUIRED LAVATORIES WOMEN: 2 LAVATORIES

DRINIKING FOUNTAINS: 1/500 OCCUPANTS
FIXTURES REQUIRED: 1 DRINKING FOUNTAINS

(GROUP B) BUSINESS
SQUARE FOOTAGE = 14,067 S.F.
CALCULATED OCCUPANT LOAD = 141 OCCUPANTS
MALE = 70 FEMALE = 70
WATER CLOSETS REQUIRED: 1/50 OCCUPANTS
REQUIRED FIXTURES MEN: 2 FIXTURES
REQUIRED FIXTURES WOMEN2 FIXTURES
LAVATORIES REQUIRED: 1/80 OCCUPANTS
REQUIRED LAVATORIES MEN: 2 LAVATORIES
REQUIRED LAVATORIES WOMEN: 2 LAVATORIES

DRINIKING FOUNTAINS: 1/100 OCCUPANTS
FIXTURES REQUIRED: 2 DRINKING FOUNTAINS

(GROUP S-1, S-2) STORAGE/MECH.
SQUARE FOOTAGE = 1,733 S.F.
CALCULATED OCCUPANT LOAD = 17 OCCUPANTS
MALE = 9 FEMALE = 9
WATER CLOSETS REQUIRED: 1/100 OCCUPANTS
REQUIRED FIXTURES MEN: 1 FIXTURES
REQUIRED FIXTURES WOMEN1 FIXTURES
LAVATORIES REQUIRED: 1/100 OCCUPANTS
REQUIRED LAVATORIES MEN: 1 LAVATORIES
REQUIRED LAVATORIES WOMEN: 1 LAVATORIES

DRINIKING FOUNTAINS: 1/1000 OCCUPANTS
FIXTURES REQUIRED: 1 DRINKING FOUNTAINS

TOTAL FIXTURES FIRST FLOOR

MENS:	75 FIXTURES REQUIRED, 63 FIXTURES PROVIDED
WOMENS:	75 FIXTURES REQUIRED, 65 FIXTURES PROVIDED
MALE LAVATORIES:	30 REQUIRED, 36 PROVIDED
FEMALE LAVATORIES:	30 REQUIRED, 36 PROVIDED
UNISEX:	4 FIXTURES PROVIDED

TOTAL FIXTURES UPPER FLOOR

MENS:	4 FIXTURES REQUIRED, 15 FIXTURES PROVIDED
WOMENS:	8 FIXTURES REQUIRED, 14 FIXTURES PROVIDED
MALE LAVATORIES:	4 REQUIRED, 8 PROVIDED
FEMALE LAVATORIES:	5 REQUIRED, 8 PROVIDED
UNISEX:	1 FIXTURE PROVIDED

DRINKING FOUNTAINS: 27 REQUIRED, 14 PROVIDED

SYMBOLS AND DESIGNATIONS:

FIRE EXTINGUISHER LOCATION 906.1

IBC 906.1 PORTABLE FIRE EXTINGUISHERS SHALL BE INSTALLED... 30' OF COMMERCIAL COOKING EQUIPMENT

IBC 906.3(1) MAXIMUM TRAVEL DISTANCE TO EXTINGUISHER IS 75'

FEC FIRE EXTINQUISHER LOCATION AT NEW AREAS. VERIFY ALL EXISTING AND ADD WHERE REQUIRED.

ELEVATOR SHAFTS, STAIRWAY ENCLOSURES & MECHANICAL SHAFTS REQUIRE 2 HR RATING (TYP)

- - - (1) ONE HOUR WALL
- - - (1) ONE HOUR OCCUPANCY SEPARATION WALL
━ (2) TWO HOUR WALL
━ (3) TWO HOUR WALL
← • • • EXIT PATH AND LENGTH
▨ 1/2 HOUR RATED CORRIDOR

REQUIRED NUMBER OF ACCESSIBLE GUESTROOMS

1. ACCESSIBLE HOTEL ROOMS ARE TO BE PROVIDED IN QUANTITIES AND WITH FEATURES AS PROVIDED AT ADA SECTION 224 AND 8.6, AND TABLES 224.2 AND 224.4 BASED ON 230 GUESTROOMS, THE FOLLOWING APPLIES:

A. MINIUMUM NUMBER OF REQUIRED ROOMS WITHOUT ROLL-IN SHOWERS:	7
B. MINIMUM NUMBER OF REQUIRED ROOMS WITH ROLL-IN SHOWERS:	3
C. TOTAL NUMBER OF ROOMS WITH MOBILITIY FEATURES:	10
D. GUESTROOMS WITH COMMUNICATION FEATURES:	17

2.Parking:

TOTAL SURFACE:	1513 as per the current owner approved layout (8/24/2016)
# OF ACCESSIBLE:	33 as per the current owner approved layout (8/24/2016)
# OF VAN ACCESSIBLE	20 as per the current owner approved layout (8/24/2016)
TOTAL GARAGE:	723 as per the current owner approved layout (8/24/2016)
# OF ACCESSIBLE SPACES REQUIRED:	501 thru 1000 (TABLE 1106) 2% of total = 15 spaces
# OF ACCESSIBLE SPACES PROVIDED:	29 as per the current owner approved layout (8/24/2016)
# OF VAN SPACES REQUIRED:	for every 6 or fraction of 6 access. spaces, at least 1 shall be van access.
# OF VAN SPACES PROVIDED:	3 as per the current owner approved layout (8/24/2016)

PROJECT ADDRESS:

25

PROJECT DESCRIPTION

THIS PROJECT CONSISTS OF THE REMODELING OF MULTIPLE AREAS OF THE EXISTING BUILDING AND MULTIPLE ADDITIONS, AS WELL AS, SITE IMPROVEMENTS.

THIS BUILDING CONSISTS OF APPROXIMATELY 100,000 SF OF NEW CONSTRUCTION USING A STRUCTURAL STEEL FRAME RESTING ON CONCRETE FOUNDATIONS. THE BUILDING WILL BE SEPARATED INTO TWO PARTS, THE CASINO APPROXIMATELY 40,000 SF AND THE ADMINISTRATION BUILDING APPROXIMATELY 10,000 SF. THE BUILDING CONSTRUCTION TYPE IS TYPE 1B AND CONTAINS ASSEMBLY AND BUSINESS OFFICE.

HOTEL TOWER

NEW CONSTRUCTION OR APPROXIMATELY 184,000 S.F., 11 STORY TOWER. THIS PORTION OF THE PROJECT WILL BE CAST-IN-PLACE CONCRETE WITH POST-TENSIONED STRUCTURAL SLABS.

PARKING GARAGE 25

NEW CONSTRUCTION; 5 - LEVEL PARKING STRUCTURE CONSTRUCTED OF PRECAST CONCRETE ON CAST-IN-PLACE FOUNDATION. THERE WILL BE APPROXIMATELY 290,169 SF OF PARKING AND DRIVING SURFACES AT THE PARKING GARAGE.

THE MAJOR BUILDING ASSEMBLIES INCLUDE: SITEWORK, CONCRETE, CMU MASONRY, STRUCTURAL STEEL, COLD FORMED METAL FRAMING, EXTERIOR INSULATION AND FINISH SYSTEM, MEMBRANE ROOFING, HOLLOW METAL DOORS AND FRAMES, ALUMINUM WINDOWS, GYPSUM BOARD, FOOD SERVICE EQUIPMENT, FURNISHINGS, AIR CONDITIONING, HEATING AND VENTILATION, ELECTRICAL, PLUMBING AND FIRE PROTECTION.

CLIMATE ZONE:

INTERNATIONAL ENERGY CONSERVATION CODE - ZONE 2

NUMBERS ARE MIN. PER CODE. SEE NOTE BELOW

ROOFS	
INSULATION ENTIRELY ABOVE DECK	R-20 ci
ATTIC AND OTHER	R-30
WALLS, ABOVE GRADE	
MASS	5.7 C.I
METAL FRAMED	R-13+R-5 C.I.*
WOOD FRAMED AND OTHER	R-13
WALLS, BELOW GRADE	
BELOW GRADE WALL see subnote d	NR
FLOORS	
MASS	R-6.3 ci
JOIST/FRAMING	R-30
SLAB-ON-GRADE FLOORS	
UNHEATED SLABS	NR
HEATED SLABS	R-7.5 FOR 12 IN. BELOW
OPAQUE DOORS	
SWINGING	U-0.61
ROLL-UP OR SLIDING	U-4.75

METAL FRAMED STUD WALLS:INSTALL 6" R-19 BATT INSULATION U.N.O.

ci = Continuous Insulation
NR = No Requirement
a. Thermal blocks are a minimum R-5 of rigid insulation, which extends 1-inch beyond the width of the purlin on each side, perpendicular to the purlin.
b. Assembly descriptions can be found in Table 502.2(2).
c. R-5.7 ci may be substituted with concrete block walls complying with ASTM C 90. ungrouted or partially grouted at 32 in. or less on center vertically and 48 in. or less on center horizontally, with ungrouted cores filled with material having a maximum thermal conductivity of 0.44 Btu-in./h-f 2 F.

BUILDING ENVELOPE REQUIREMENTS: FENESTRATION (IEC 2006 TABLE C402.3)
FRAMING MATERIALS OTHER THAN METAL WITH OR WITHOUT METAL REINFORCING OR CLADDING

U-FACTOR:	
FIXED FENESTRATION	0.5
OPERABLE FENESTRATION	0.65
ENTRANCE DOORS	0.03
SHGC:	
SHGC	0.25

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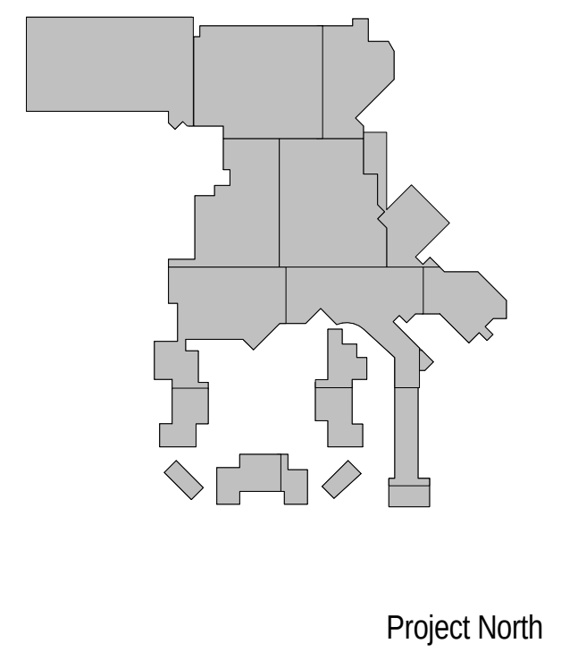
02-17-2017 CONFORM SET 2

Key Plan:



Revisions:

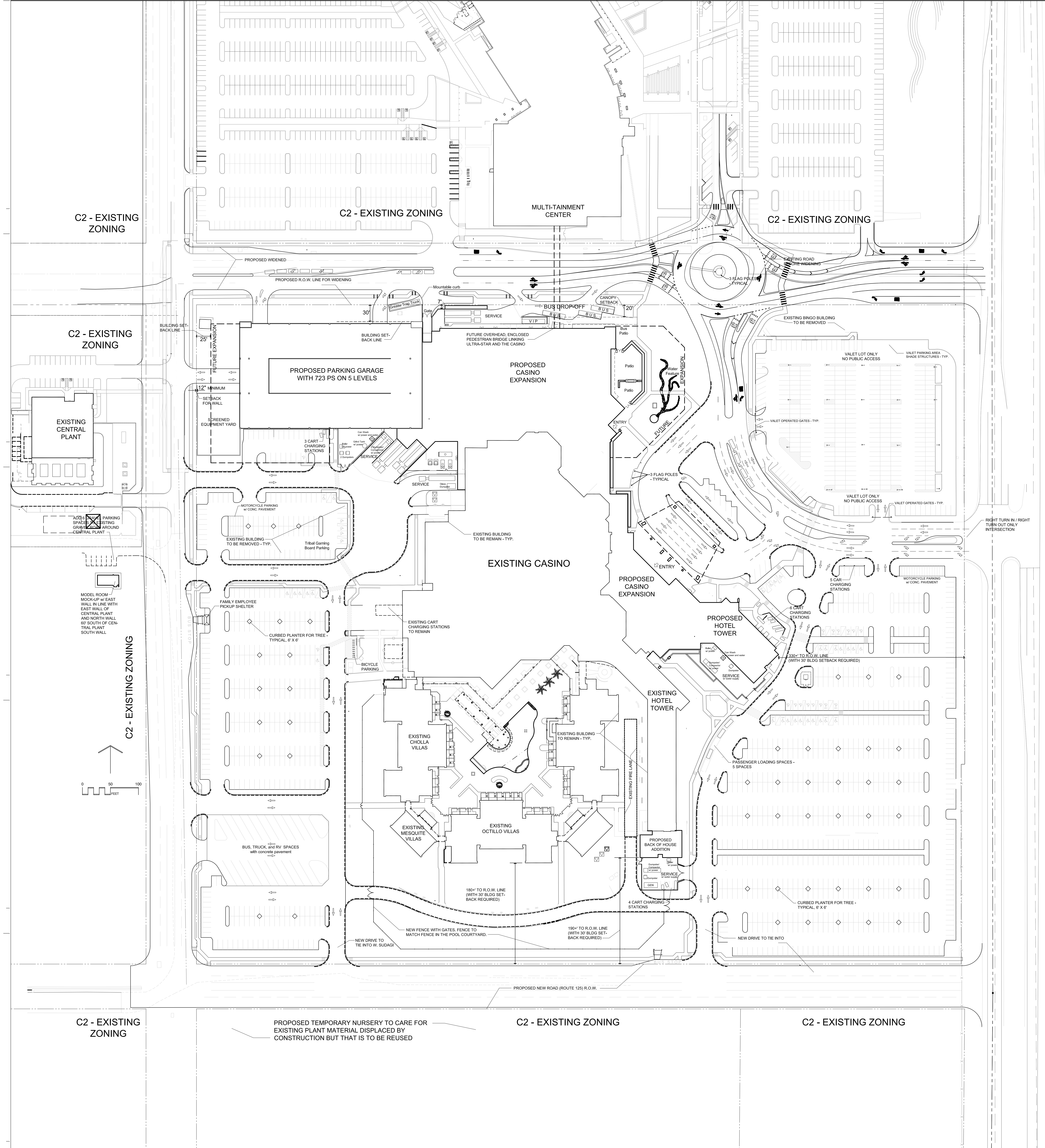
No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
PROJECT DATA FOR ENTIRE BUILDING

Sheet Number:
G111

ACTUAL SHEET SIZE: 36" X 48"


C2 - EXISTING ZONING
C2 - EXISTING ZONING
MULTI-TAINMENT CENTER
C2 - EXISTING ZONING
C2 - EXISTING ZONING
PROPOSED WIDENED
PROPOSED R.O.W. LINE FOR WIDENING
Mountable curb
BUS DROP-OFF
CANOPY SETBACK
VIP
BUS
SERVICE
3 FLAG POLES - TYPICAL
EXISTING ROAD FUTURE WIDENING
EXISTING BINGO BUILDING TO BE REMOVED
BUILDING SET-BACK LINE
FUTURE EXPANSION
PROPOSED PARKING GARAGE WITH 723 PS ON 5 LEVELS
FUTURE OVERHEAD, ENCLOSED PEDESTRIAN BRIDGE LINKING ULTRA-STAR AND THE CASINO
PROPOSED CASINO EXPANSION
Bus Patio
Patio
Water Feature
EXPANSION
FUTURE
ENTRY
VALET LOT ONLY NO PUBLIC ACCESS
VALET PARKING AREA SHADE STRUCTURES - TYP.
VALET OPERATED GATES - TYP.
EXISTING CENTRAL PLANT
SETBACK FOR WALL
SCREENED EQUIPMENT YARD
3 CART CHARGING STATIONS
SERVICE
3 FLAG POLES - TYPICAL
ADD 6 PARKING SPACES TO EXISTING GRAVEL LOT AROUND CENTRAL PLANT
MOTORCYCLE PARKING w/ CONC. PAVEMENT
EXISTING BUILDING TO BE REMOVED - TYP.
Tribal Gaming Board Parking
EXISTING BUILDING TO BE REMAIN - TYP.
EXISTING CASINO
RIGHT TURN IN / RIGHT TURN OUT ONLY INTERSECTION
PROPOSED CASINO EXPANSION
ENTRY
5 CAR CHARGING STATIONS
MOTORCYCLE PARKING w/ CONC. PAVEMENT
6 CART CHARGING STATIONS
PROPOSED HOTEL TOWER
MODEL ROOM MOCK-UP w/ EAST WALL IN LINE WITH EAST WALL OF CENTRAL PLANT AND NORTH WALL 60' SOUTH OF CENTRAL PLANT SOUTH WALL
FAMILY EMPLOYEE PICKUP SHELTER
CURBED PLANTER FOR TREE - TYPICAL, 6' X 6'
EXISTING CART CHARGING STATIONS TO REMAIN
BICYCLE PARKING
C2 - EXISTING ZONING
SERVICE
330'+ TO R.O.W. LINE (WITH 30' BLDG SETBACK REQUIRED)
EXISTING HOTEL TOWER
EXISTING CHOLLA VILLAS
EXISTING BUILDING TO REMAIN - TYP.
EXISTING FIRE LANE
PASSENGER LOADING SPACES - 5 SPACES
EXISTING MESQUITE VILLAS
EXISTING OCTILLO VILLAS
PROPOSED BACK OF HOUSE ADDITION
SERVICE
BUS, TRUCK, and RV SPACES with concrete pavement
180'+ TO R.O.W. LINE (WITH 30' BLDG SETBACK REQUIRED)
4 CART CHARGING STATIONS
CURBED PLANTER FOR TREE - TYPICAL, 6' X 6'
NEW FENCE WITH GATES, FENCE TO MATCH FENCE IN THE POOL COURTYARD.
190'+ TO R.O.W. LINE (WITH 30' BLDG SETBACK REQUIRED)
NEW DRIVE TO TIE INTO W. SUDAGI
NEW DRIVE TO TIE INTO
PROPOSED NEW ROAD (ROUTE 125) R.O.W.
0 50 100 FEET
C2 - EXISTING ZONING
C2 - EXISTING ZONING
C2 - EXISTING ZONING
PROPOSED TEMPORARY NURSERY TO CARE FOR EXISTING PLANT MATERIAL DISPLACED BY CONSTRUCTION BUT THAT IS TO BE REUSED

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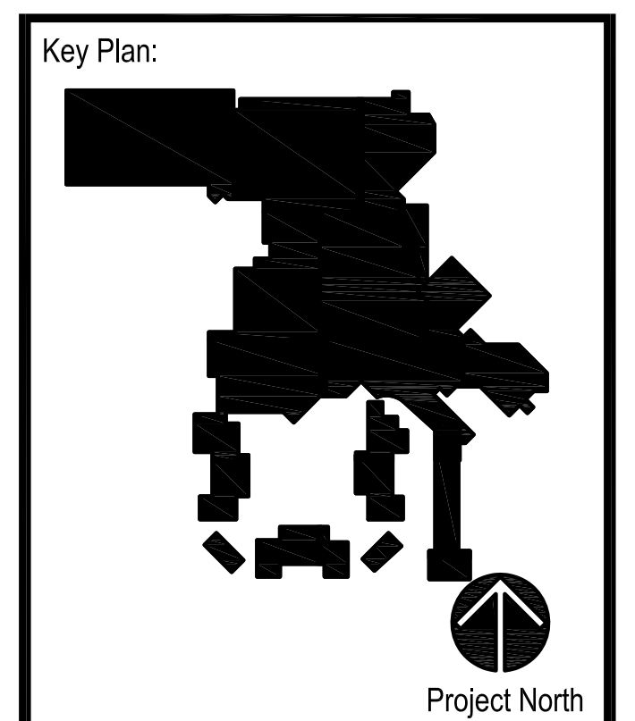
Legend

ACCESSIBLE ROUTE complying with ADA requirements

FIRELANE / RED CURB - NO PARKING OR STANDING

			Automobile			
PARKING AREA AND TYPE	Bus/RV /Truck	Motor-cycles	Standard Spaces	Stand'rd Access. Spaces	Van Access. Spaces	Total PS Per Area
NE AREA (Valet Lot) - Surface	0	0	328	2	2	332
EAST AREA - Surface	0	18	664	20	15	717
SW AREA - Surface	(6/8/9)	0	313	6	1	343
WEST AREA Surface	0	12	102	5	2	121
NW AREA - Garage (5-level)	0	0	691	29	3	723
TOTALS	23	30	2098	62	23	2236

Key Plan:


Project North

Revisions:

No.	Description	Date

02-17-2017 CONFORM SET

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: DC

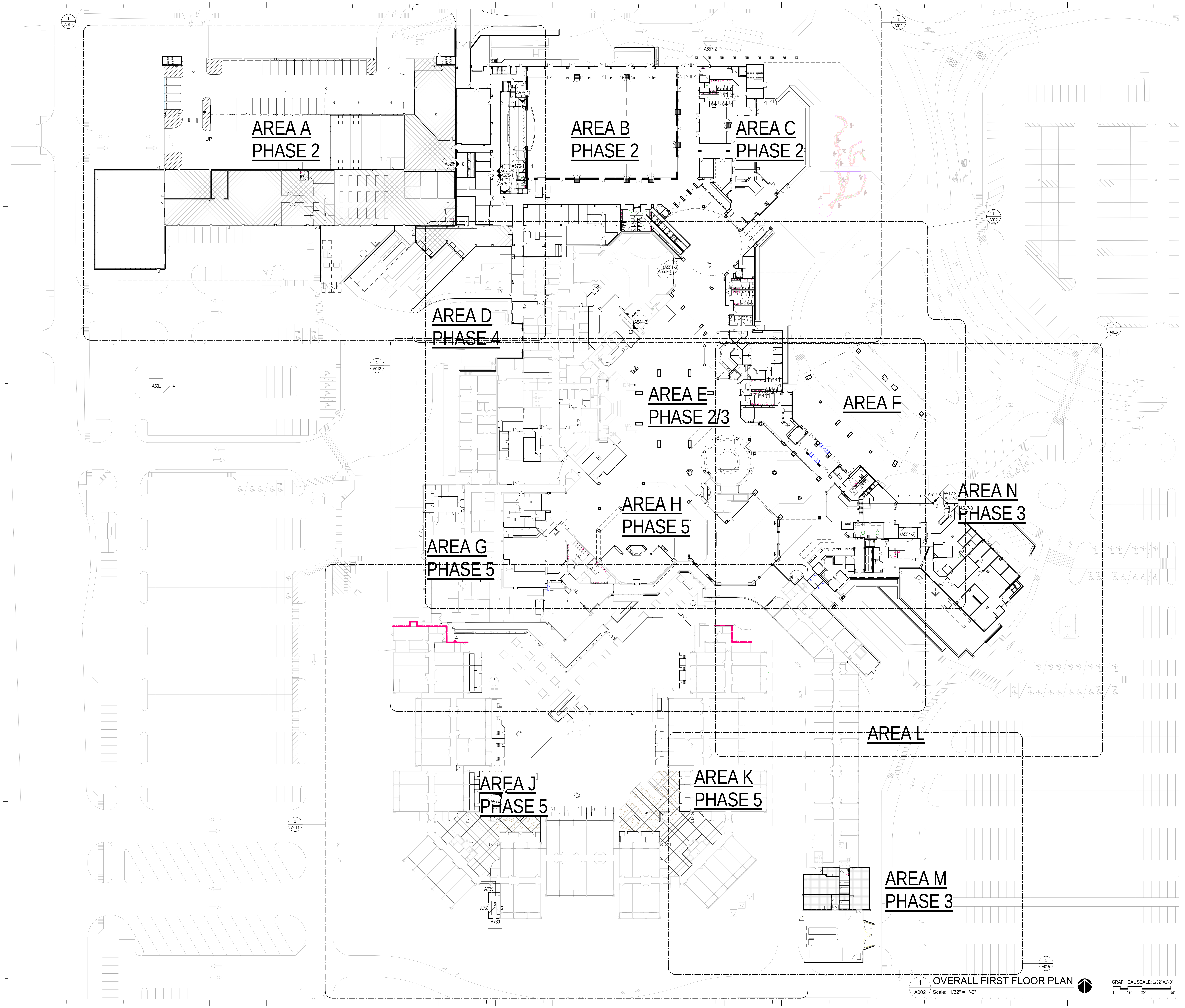
Sheet Name:

Architectural Site Plan

Sheet Number:

A001

ACTUAL SHEET SIZE: 36" X 48"


AREA A
PHASE 2
AREA B
PHASE 2
AREA C
PHASE 2
AREA D
PHASE 4
AREA E
PHASE 2/3
AREA F
AREA G
PHASE 5
AREA H
PHASE 5
AREA J
PHASE 5
AREA K
PHASE 5
AREA L
AREA M
PHASE 3
AREA N
PHASE 3
1 A010
1 A011
1 A012
1 A013
1 A014
1 A015
1 A016
A501 4
A826 8
A575-1
A551-3
A544-3
A517-3
A554-3
A574
A739
A657-2
UP
YIELD

1 A002 OVERALL FIRST FLOOR PLAN

Scale: 1/32" = 1'-0"

GRAPHICAL SCALE: 1/32"=1'-0"
0 16' 32' 64'

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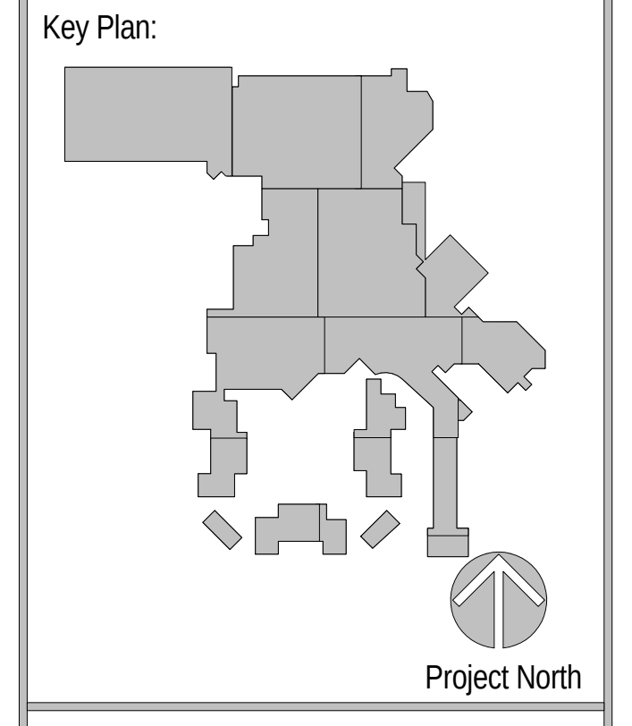
Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

02-17-2017 CONFORM SET

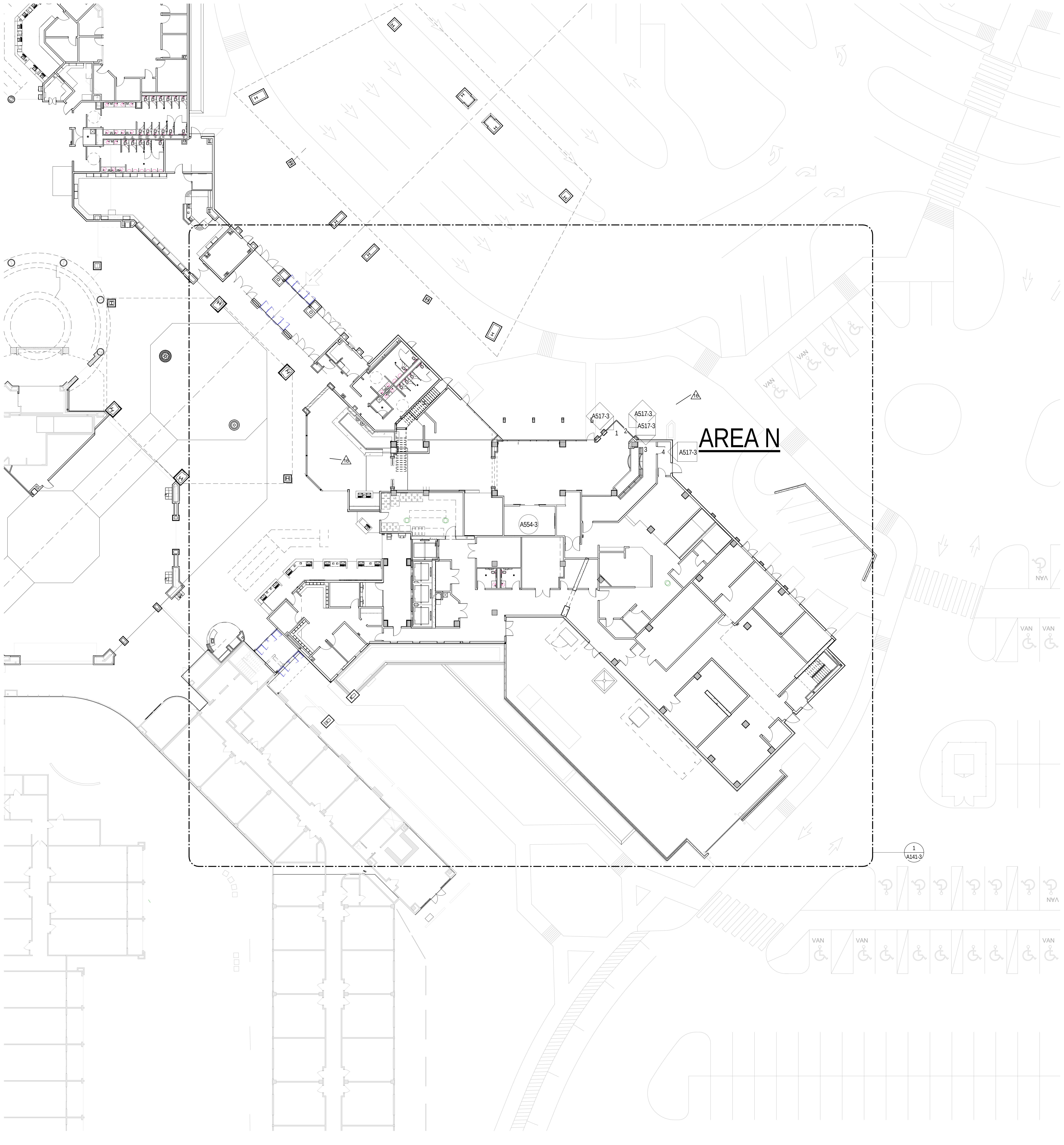
Sheet Name:

OVERALL FIRST FLOOR PLAN

Sheet Number:

A002

ACTUAL SHEET SIZE: 36" X 48"



1 / A016 **FLOOR PLAN AREA "N"**
Scale: 1/16" = 1'-0"

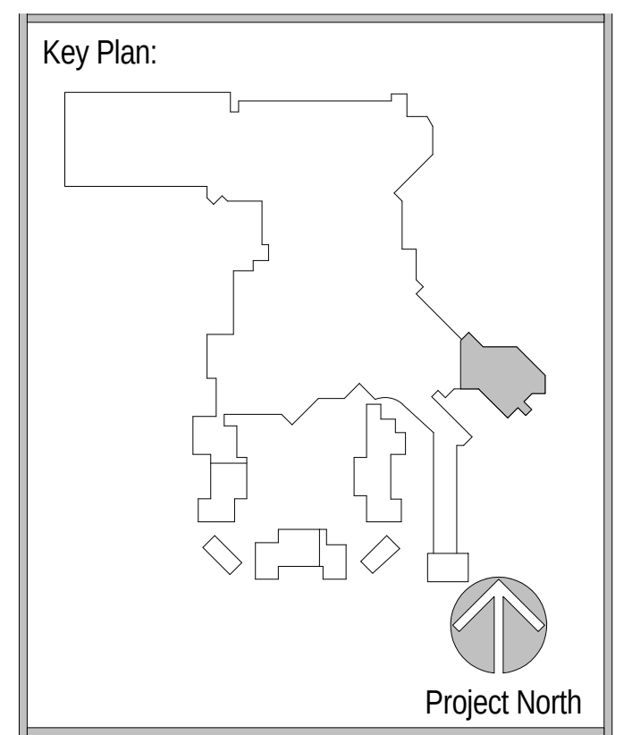
GENERAL NOTES: FLOOR PLANS

1. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DOCUMENTS AT THE JOB SITE AND SHALL NOTIFY THE ARCHITECT OF ANY OMISSIONS, DISCREPANCIES OR CONFLICTS BEFORE PROCEEDING WITH THE WORK.
2. DO NOT SCALE DRAWINGS. DIMENSIONS GOVERN ALL WORK. LARGE SCALE DRAWINGS GOVERN OVER SMALL SCALE DRAWINGS.
3. PARTITIONS ARE DIMENSIONED FROM THE FACE OF THE METAL STUD, UNLESS NOTED OTHERWISE.
4. EDGE OF DOORS SHALL BE 4" OFF PERPENDICULAR WALL, UNLESS NOTED OTHERWISE.
5. THE WORD "ALIGN" AS USED IN THESE DOCUMENTS SHALL SUPERSEDE DIMENSIONAL INFORMATION INDICATED. IF DISCREPANCIES OCCUR, NOTIFY ARCHITECT IMMEDIATELY.
6. SEE FLOOR FINISH DETAILS FOR FLOOR TO FLOOR TRANSITIONS.
7. SEE SHEET G130 FOR ADA CLEARANCE DIMENSIONS, UNLESS NOTED OTHERWISE.
8. SEE SHEET A732 FOR EXPANSION JOINT TYPES. △2
9. PLANS: (CASINO) "AT HIS DISCRETION, CONTRACTOR MAY REINSTALL SALVAGED FECs, IF IN LIKE-NEW CONDITION, AT BACK-OF- HOUSE AREAS." VERIFY EXACT LOCATION WITH OWNER & AND FIRE MARSHALL. △25
10. SEE DOOR HARDWARE SCHEDULE FOR ALL GATE HARDWARE, INCLUDING: SAFETY LATCHES, PANIC HARDWARE AND CARD ACCESS READERS. (GATES BETWEEN GUESTROOMS AND THE POOL REQUIRE ONLY SAFETY LATCHES, NOT PANIC HARDWARE OR CARD READERS.)
11. REFERENCE SHOW LOCATIONS OF APA POOL LIFTS. REFERENCE 2 UNITS ARE BEING INTALLED (1) POOL (2) SPA?
12. ELECTRICAL DWGS NEED COORDINATE FOR POWER LIFTS.
13. EXIT SIGNS PLACED AT ALL EGRESS POINTS. IT MAY BE ALLOWED TO USE SELF LUMINOUS UNITS SHOW LOCATIONS AND REFERENCE UNITS.
14. POOL DECKING TO BE KOOL DECK WITH ADDITIONAL SPRAY ON COLOR TINT, CUSTOM COLOR TO BE SELECTED BY THE ARCHITECT.
15. TRENCH DRAIN BY BALCO METALINES METAGRATE MGT SERIES, TYPE MGT-4-P FLOOR DRAIN, NATURAL ALUMINUM MILL FINISH OR APPROVED EQUAL
16. FENCING TO BE PAINTED TUBE STEEL, SELF CLOSING GATES PER POOL CODE, PAINTED FLAT BLACK
17. CONCRETE STAIRS SCOFIELD TYPE 2, BROOM FINISH, 3000 PSI REINFORCED CONCRETE.
18. HANDRAILING AND GUARDRAILS TO BE PAINTED TUBE STEEL, BLACK SEMI GLOSS PAINT
19. ALTERNATE BID FOR THE WATER FEATURE ROOF: PROVIDE 1-1/2" GALVANIZED METAL DECKING ON TREATED 2 X 6 WOOD PLATES WITH 5/8" COVER BOARD AND ROOFING MEMBRANE, SLOPE MINIMUM 1/4" PER FOOT. PROVIDE METAL GRAVEL STOPS AT EDGES.
20. PROVIDE AND INSTALL EMERGENCY SHOWERS AS REQUIRED BY THE APPLICABLE CODE.
21. ALL EGRESS GATES TO HAVE PANIC HARDWARE TO BE DESIGN-BUILD BY HARDWARE CONTRACTOR AND APPROVED BY THE ARCHITECT
22. AT POOL AREA HOTEL ROOM WITH TERRACE. - GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH ALSO PROVIDE MAGNA LATCH FOR CHILD SAFTY

DELTA 27:
THIS SHEET HAS BEEN REVISED TO RESPOND TO RFI'S 132, 133 & 135
△27

GRAPHICAL SCALE: 1/16"=1'-0"
0 8' 16' 32'

Key Plan:



Revisions:

No.	Description	Date
16	HARD 8 DESIGN MODIFICATION	10/14/2016
27	RFI 132, 133 & 135	11/3/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

02-17-2017 CONFORM SET

Sheet Name:

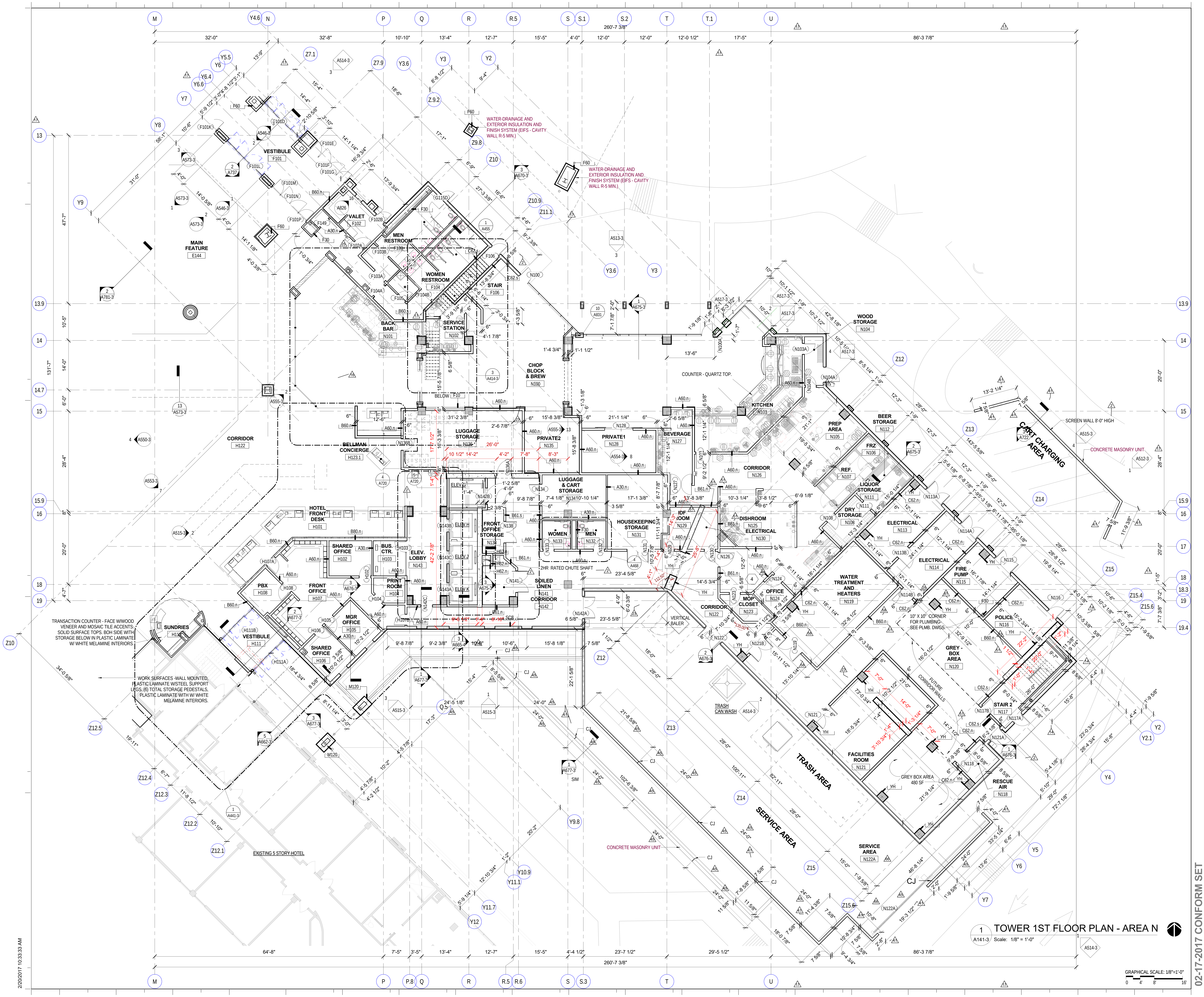
FIRST FLOOR
PLAN AREA
"N"&"L"

Sheet Number:

A016

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 10:24:15 AM


M
Y4.6
N
P
Q
R
R.5
S
S.1
S.2
T
T.1
U
260'-7 3/8"
32'-0"
32'-8"
10'-10"
13'-4"
12'-7"
15'-5"
4'-0"
12'-0"
12'-0"
12'-0 1/2"
17'-5"
86'-3 7/8"
13
13.9
14
14.7
15
15.9
16
17
18
18.3
19
19.4
Z10
Y9
Y8
Y7
Y6.6
Y6.4
Y6
Y5.5
Z7.1
Z7.9
Y3.6
Y3
Y2
Z9.2
Z9.8
Z10
Z10.9
Z11.1
Z12
Z13
Z14
Z15
Z15.4
Z15.6
Z12.5
Z12.4
Z12.3
Z12.2
Z12.1
Y9.8
Y10.9
Y11.1
Y11.7
Y12
Y2.1
Y4
Y5
Y6
Y7
Z15.6
131'-7"
47'-7"
10'-5"
14'-0"
6'-0"
28'-4"
20'-0"
4'-1"
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
VESTIBULE F101
MAIN FEATURE E144
VALET F102
MEN RESTROOM F103
WOMEN RESTROOM F104
STAIR F106
BACK BAR N101
SERVICE STATION N102
CHOP BLOCK & BREW N100
WOOD STORAGE N104
COUNTER - QUARTZ TOP.
KITCHEN N103
PREP AREA N105
BEER STORAGE N112
FRZ N106
REF. N107
LIQUOR STORAGE N111
DRY STORAGE N108
ELECTRICAL N113
ELECTRICAL N114
CART CHARGING AREA
SCREEN WALL 8'-0" HIGH
CONCRETE MASONRY UNIT
CORRIDOR H122
BELLMAN CONCIERGE H123.1
LUGGAGE STORAGE N135
PRIVATE2 N135
PRIVATE1 N128
BEVERAGE N127
CORRIDOR N126
HOTEL FRONT DESK H101
LUGGAGE & CART STORAGE
ELEV LOBBY N143
FRONT OFFICE STORAGE N134
WOMEN N133
MEN N132
HOUSEKEEPING STORAGE N131
IDF ROOM N129
DISHROOM N125
ELECTRICAL N130
2HR RATED CHUTE SHAFT
SOILED LINEN N141
CORRIDOR N142
SHARED OFFICE H102
BUS. CTR. H103
PRINT ROOM H104
PBX H108
FRONT OFFICE H107
MGR OFFICE H105
SHARED OFFICE H106
VESTIBULE H111
SUNDRIES H110
TRANSACTION COUNTER - FACE W/WOOD VENEER AND MOSAIC TILE ACCENTS. SOLID SURFACE TOPS. BOH SIDE WITH STORAGE BELOW IN PLASTIC LAMINATE W/ WHITE MELAMINE INTERIORS.
WORK SURFACES -WALL MOUNTED, PLASTIC LAMINATE W/STEEL SUPPORT LEGS. (6) TOTAL STORAGE PEDESTALS. PLASTIC LAMINATE WITH W/ WHITE MELAMINE INTERIORS.
EXISTING 5 STORY HOTEL
CORRIDOR N122
MOP CLOSET N123
OFFICE N124
VERTICAL BALER
WATER TREATMENT AND HEATERS N119
FIRE PUMP N115
POLICE N116
GREY BOX AREA N120
10" X 10" CORNER FOR PLUMBING-SEE PLMB. DWGS.
FUTURE CORRIDOR WALLS
STAIR 2 N117
FACILITIES ROOM N121
GREY BOX AREA 480 SF
RESCUE AIR N118
TRASH CAN WASH
TRASH AREA
SERVICE AREA
SERVICE AREA N122A
CONCRETE MASONRY UNIT
CJ
SIM
M
P
P.8
Q
R
R.5
R.6
S
S.3
T
U
64'-8"
7'-5"
3'-5"
13'-4"
12'-7"
15'-5"
4'-4 1/2"
23'-7 1/2"
29'-5 1/2"
86'-3 7/8"
260'-7 3/8"

1 TOWER 1ST FLOOR PLAN - AREA N

A141-3 Scale: 1/8" = 1'-0"

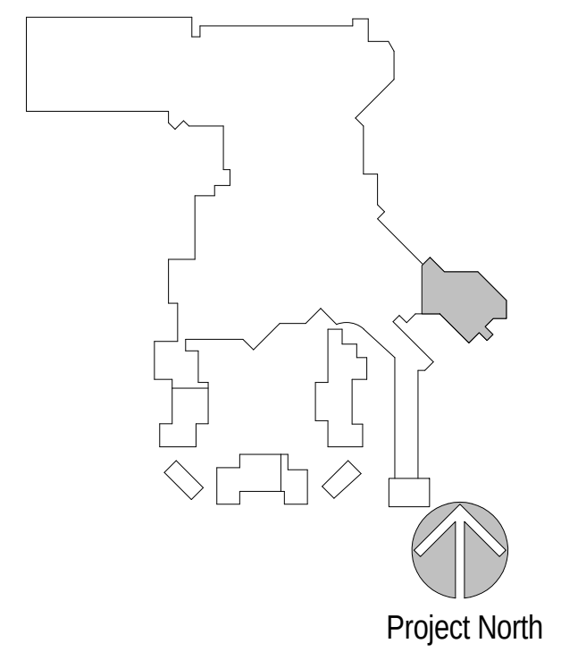
GRAPHICAL SCALE: 1/8"=1'-0"

0 4' 8' 16'

2/20/2017 10:33:33 AM

02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
14	RFI 045 - HOTEL TOWER STAIR	09/30/2016
16	HARD 8 DESIGN MODIFICATION	10/14/2016
17	STRUCTURAL GRID CLARIFICATIONS	10/21/2016
23	RFI 116 TOWER SHEARWALL DIMS	10/24/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
41	RFI 237 - MASONRY CONTROL JOINTS	12/8/2016
45	RFI 237.1 - MASONRY CONTROL JOINTS REVISED	1/5/2017
48	RFI 298 WINDOW TYPE 4&10 CLARIFICATION	1/10/2017
51	RFI 255 WALL TYPES CLARIFICATIONS	1/16/2017
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017
58	RFI 255.1 WALL TYPE CLARIFICATIONS	2/1/2017
66	PRECON 011	2/1/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

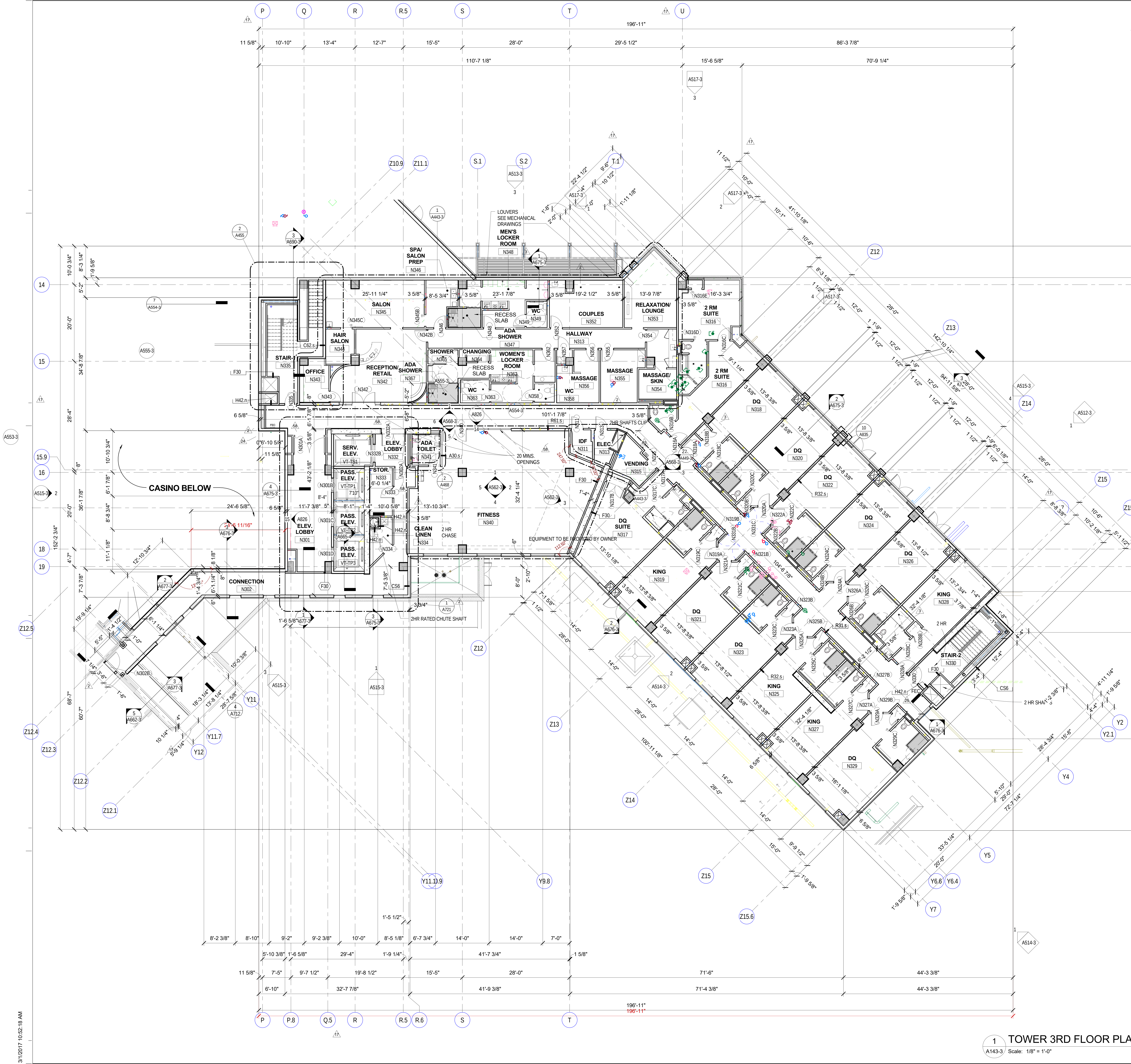
Sheet Name:

TOWER FIRST
FLOOR PLAN
AREA N

Sheet Number:

A141-3

ACTUAL SHEET SIZE: 36" X 48"


CASINO BELOW
SPA/ SALON PREP N346
MEN'S LOCKER ROOM N348
SALON N345
HAIR SALON N344
STAIR-1 N335
OFFICE N343
RECEPTION/ RETAIL N342
ADA SHOWER N367
SHOWER N365
CHANGING N364
WOMEN'S LOCKER ROOM N362
ADA SHOWER N347
RECESS SLAB
WC N349
WC N363
WC N358
COUPLES N352
HALLWAY N313
RELAXATION/ LOUNGE N353
MASSAGE N356
MASSAGE N355
MASSAGE/ SKIN N354
2 RM SUITE N316
2 RM SUITE N316
SERV. ELEV. VT-TS1
PASS. ELEV. VT-TP1
PASS. ELEV. VT-TP2
PASS. ELEV. VT-TP3
ELEV. LOBBY N332
ADA TOILET N341
STOR. N333
ELEV. LOBBY N301
CLEAN LINEN N334
2 HR CHASE
FITNESS N340
20 MINS. OPENINGS
EQUIPMENT TO BE PROVIDED BY OWNER
IDF N311
ELEC. N313
VENDING N315
DQ SUITE N317
2HR SHAFTS CLIP
DQ N318
DQ N320
DQ N322
DQ N324
DQ N326
KING N319
DQ N321
DQ N323
KING N325
KING N327
DQ N329
KING N328
STAIR-2 N330
CONNECTION N302
2HR RATED CHUTE SHAFT
LOUVERS SEE MECHANICAL DRAWINGS
196'-11"
P Q R R.5 S T U
P P.8 Q.5 R R.5 R.6 S T
14 15 15.9 16 18 19
Z10.9 Z11.1 S.1 S.2 T.1 Z12 Z13 Z14 Z15 Z15.4 Z15.6 Z12.5 Z12.4 Z12.3 Z12.2 Z12.1 Y11 Y11.7 Y12 Y11.9 Y9.8 Y2 Y2.1 Y4 Y5 Y6.6 Y6.4 Y7

1 TOWER 3RD FLOOR PLAN - AREA N

A143-3 Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

GENERAL NOTES: FLOOR PLANS

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2. DO NOT SCALE DRAWINGS. DIMENSIONS GOVERN ALL WORK. LARGE SCALE DRAWINGS GOVERN OVER SMALL SCALE DRAWINGS.
3. PARTITIONS ARE DIMENSIONED FROM THE FACE OF THE METAL STUD, UNLESS NOTED OTHERWISE.
4. EDGE OF DOORS SHALL BE 4" OFF PERPENDICULAR WALL, UNLESS NOTED OTHERWISE.
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8. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
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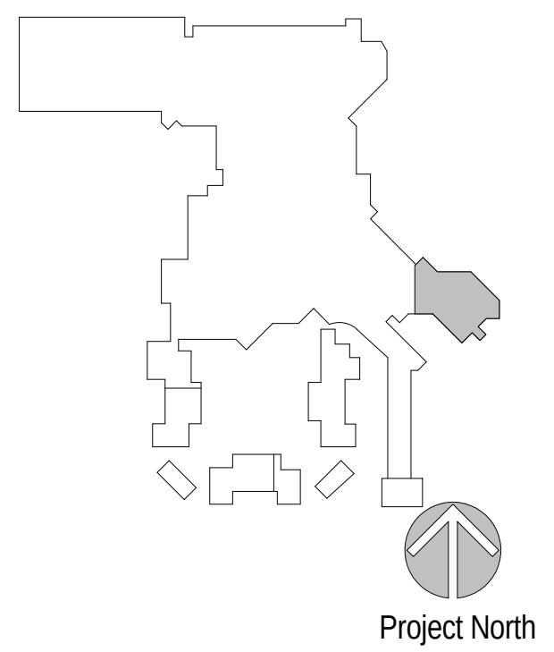
21. ALL EGRESS GATES TO HAVE PANIC HARDWARE TO BE DESIGN-BUILD BY HARDWARE CONTRACTOR AND APPROVED BY THE ARCHITECT
22. AT POOL AREA HOTEL ROOM WITH TERRACE. - GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH ALSO PROVIDE MAGNA LATCH FOR CHILD SAFTY

* OAK & FORK - FORMERLY VINE CRAFT
** CHOP BLOCK & BREW - FORMERLY HARD 8

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
17	STRUCTURAL GRID CLARIFICATIONS	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
58	RFI 255.1 WALL TYPE CLARIFICATIONS	2/1/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

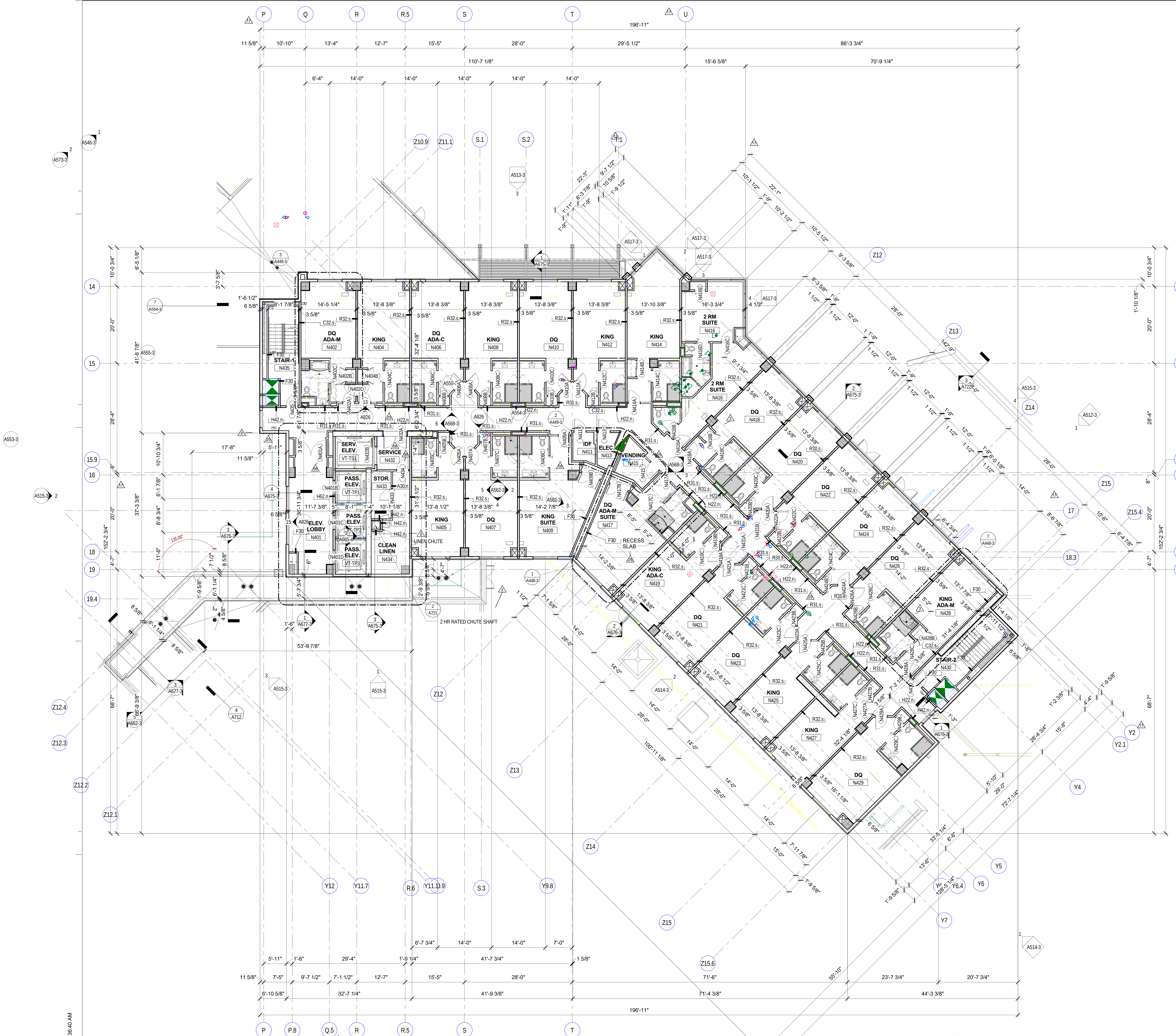
Sheet Name:
TOWER THIRD
FLOOR PLAN
AREA N

Sheet Number:
A143-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

3/1/2017 10:52:18 AM



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Q
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R.5
S
T
U
P.8
Q.5
14
15
15.9
16
18
19
19.4
196'-11"
DQ ADA-M N402
KING N404
DQ ADA-C N406
KING N408
DQ N410
KING N412
KING N414
2 RM SUITE N416
STAIR-1 N435
SERV. ELEV. VT-TS1
SERVICE N432
PASS. ELEV. VT-TP1
STOR. N433
ELEV. LOBBY N401
PASS. ELEV. VT-TP2
PASS. ELEV. VT-TP3
CLEAN LINEN N434
LINEN CHUTE
KING N405
DQ N407
KING SUITE N409
IDF N411
ELEC N413
VENDING N415
DQ ADA-M SUITE N417
RECESS SLAB
DQ N418
DQ N420
DQ N422
DQ N424
DQ N426
KING ADA-M N428
STAIR-2 N430
KING ADA-C N419
DQ N421
DQ N423
KING N425
KING N427
DQ N429
2 HR RATED CHUTE SHAFT

TOWER 4TH FLOOR PLAN - AREA N

1 A144-3 Scale: 1/8" = 1'-0" A512-3

GENERAL NOTES: FLOOR PLANS

1. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DOCUMENTS AT THE JOB SITE AND SHALL NOTIFY THE ARCHITECT OF ANY OMISSIONS, DISCREPANCIES OR CONFLICTS BEFORE PROCEEDING WITH THE WORK.
2. DO NOT SCALE DRAWINGS. DIMENSIONS GOVERN ALL WORK. LARGE SCALE DRAWINGS GOVERN OVER SMALL SCALE DRAWINGS.
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8. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
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16. FENCING TO BE PAINTED TUBE STEEL, SELF CLOSING GATES PER POOL CODE, PAINTED FLAT BLACK
17. CONCRETE STAIRS SCOFIELD TYPE 2, BROOM FINISH, 3000 PSI REINFORCED CONCRETE.
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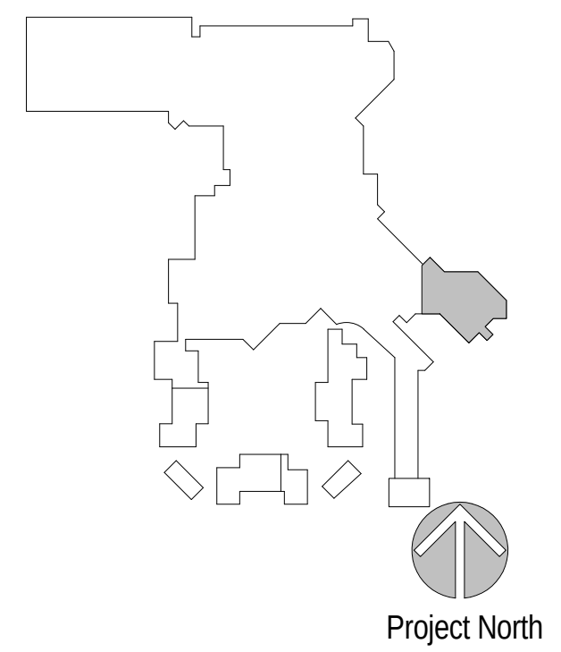
Key Plan:



Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
17	STRUCTURAL GRID CLARIFICATIONS	10/21/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
58	RFI 255.1 WALL TYPE CLARIFICATIONS	2/1/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:

TOWER FOURTH FLOOR PLAN AREA N

Sheet Number:

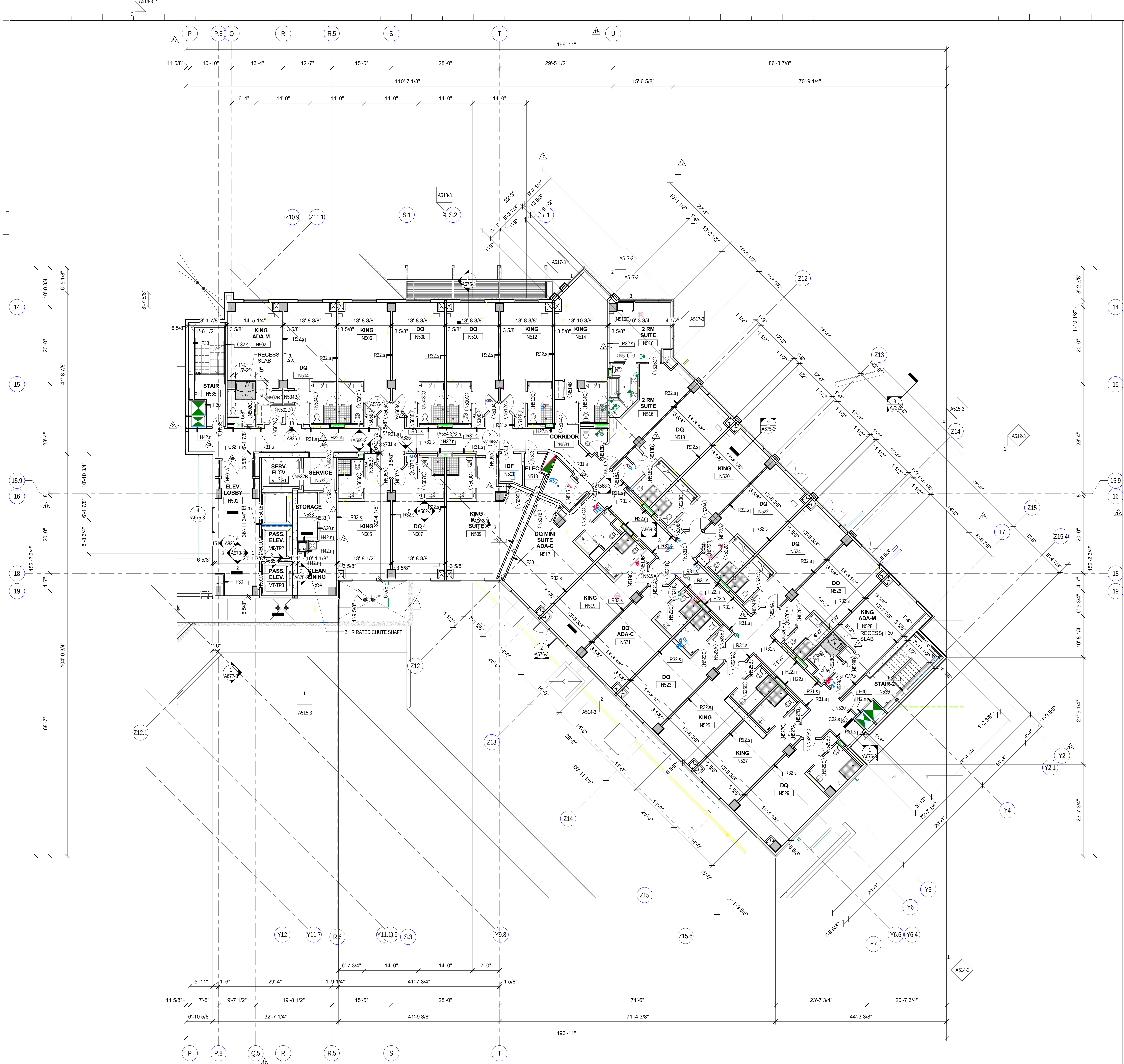
A144-3

02-17-2017 CONFORM SET

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 10:36:40 AM


P
P.8
Q
R
R.5
S
T
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Q.5
196'-11"
110'-7 1/8"
15'-6 5/8"
70'-9 1/4"
86'-3 7/8"
14
15
15.9
16
18
19
Z10.9
Z11.1
S.1
S.2
Z12
Z12.1
Z13
Z14
Z15
Z15.4
Z15.6
Y2
Y2.1
Y4
Y5
Y6
Y6.6
Y6.4
Y7
Y9.8
Y11.7
Y12
R.6
Y11.1
S.3
KING ADA-M N502
DQ N504
KING N506
DQ N508
DQ N510
KING N512
KING N514
2 RM SUITE N516
STAIR N535
RECESS SLAB
SERV. ELEV. VT-TS1
SERVICE N532
ELEV. LOBBY N501
STORAGE N533
PASS. ELEV. VT-TP2
PASS. ELEV. VT-TP3
CLEAN LINING N534
KING N505
DQ N507
KING SUITE N509
IDF N511
ELEC. N513
CORRIDOR N531
DQ MINI SUITE ADA-C N517
DQ N518
KING N520
DQ N522
DQ N524
DQ N526
KING ADA-M N528
STAIR-2 N530
KING N519
DQ ADA-C N521
DQ N523
KING N525
KING N527
DQ N529
2 HR RATED CHUTE SHAFT

1 TOWER 5TH FLOOR PLAN - AREA N
A145-3 Scale: 1/8" = 1'-0"

GENERAL NOTES: FLOOR PLANS

1. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DOCUMENTS AT THE JOB SITE AND SHALL NOTIFY THE ARCHITECT OF ANY OMISSIONS, DISCREPANCIES OR CONFLICTS BEFORE PROCEEDING WITH THE WORK.
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13. EXIT SIGNS PLACED AT ALL EGRESS POINTS. IT MAY BE ALLOWED TO USE SELF LUMINOUS UNITS SHOW LOCATIONS AND REFERENCE UNITS.
14. POOL DECKING TO BE KOOL DECK WITH ADDITIONAL SPRAY ON COLOR TINT, CUSTOM COLOR TO BE SELECTED BY THE ARCHITECT.
15. TRENCH DRAIN BY BALCO METALINES METAGRATE MGT SERIES, TYPE MGT-4-P FLOOR DRAIN, NATURAL ALUMINUM MILL FINISH OR APPROVED EQUAL
16. FENCING TO BE PAINTED TUBE STEEL, SELF CLOSING GATES PER POOL CODE, PAINTED FLAT BLACK
17. CONCRETE STAIRS SCOFIELD TYPE 2, BROOM FINISH, 3000 PSI REINFORCED CONCRETE.
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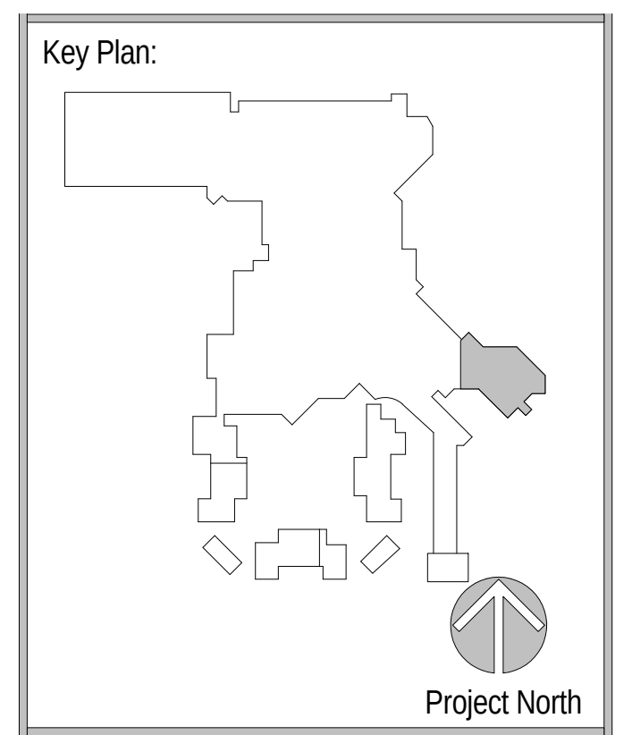
Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
17	STRUCTURAL GRID CLARIFICATIONS	10/21/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
58	RFI 255.1 WALL TYPE CLARIFICATIONS	2/1/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:
TOWER FIFTH FLOOR PLAN AREA N

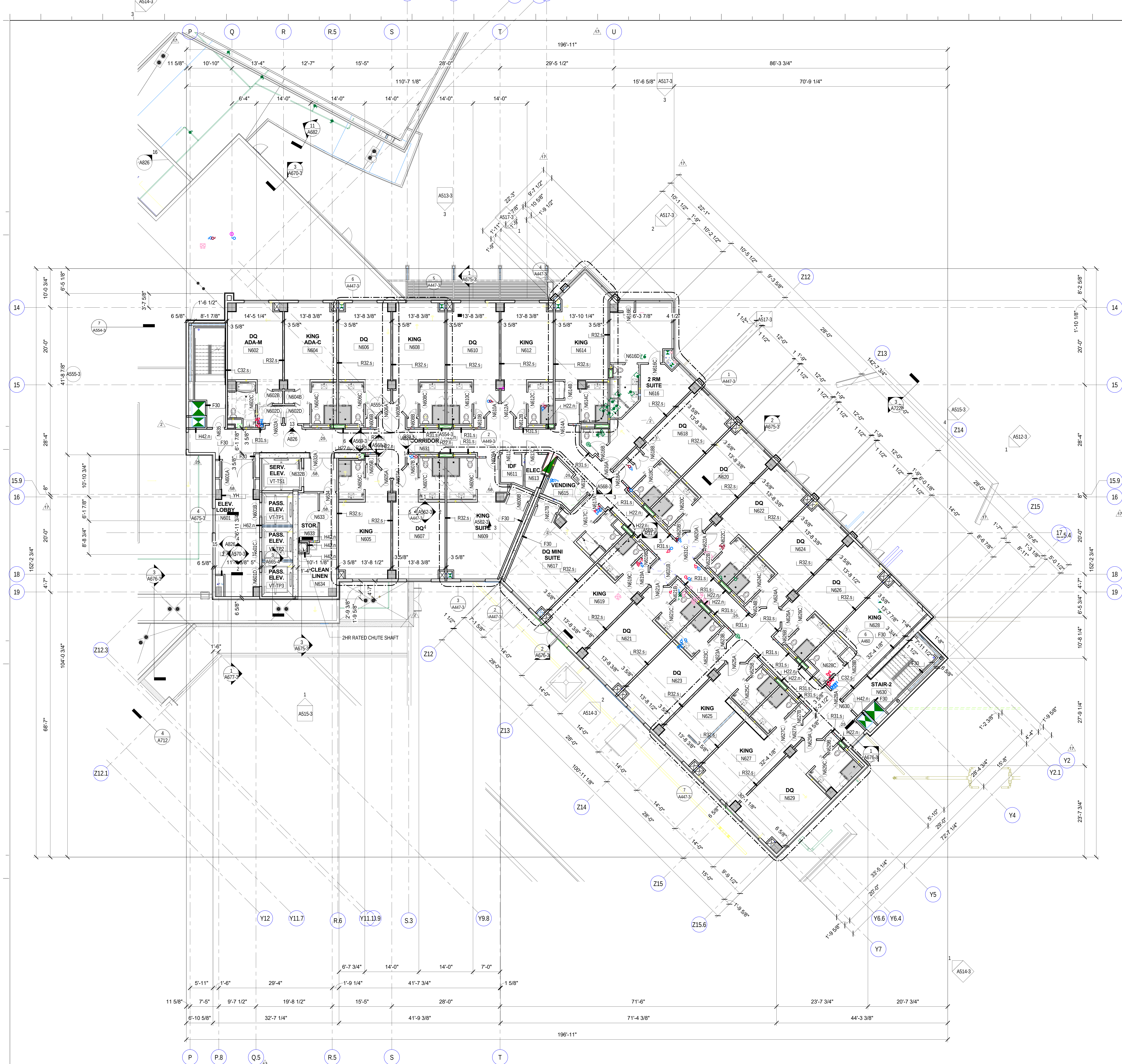
Sheet Number:
A145-3

02-17-2017 CONFORM SET

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 10:37:36 AM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Z13
Z14
Z15
Z15.6
Y2
Y2.1
Y4
Y5
Y6.6
Y6.4
Y7
Y9.8
Y11.7
Y11.11.9
Y12
R.6
S.3
196'-11"
DQ ADA-M N602
KING ADA-C N604
DQ N606
KING N608
DQ N610
KING N612
KING N614
2 RM SUITE N616
DQ N618
DQ N620
DQ N622
DQ N624
DQ N626
KING N628
STAIR-2 N630
CORRIDOR N631
SERV. ELEV. N632B
PASS. ELEV.
STOR N633
CLEAN LINEN N634
ELEV. LOBBY N601
KING N605
DQ N607
KING SUITE N609
IDF N611
ELEC N613
VENDING N615
DQ MINI SUITE N617
KING N619
DQ N621
DQ N623
KING N625
KING N627
DQ N629
2HR RATED CHUTE SHAFT

1 TOWER 6TH FLOOR PLAN - AREA N
A146-3 Scale: 1/8" = 1'-0"

GENERAL NOTES:
FLOOR PLANS

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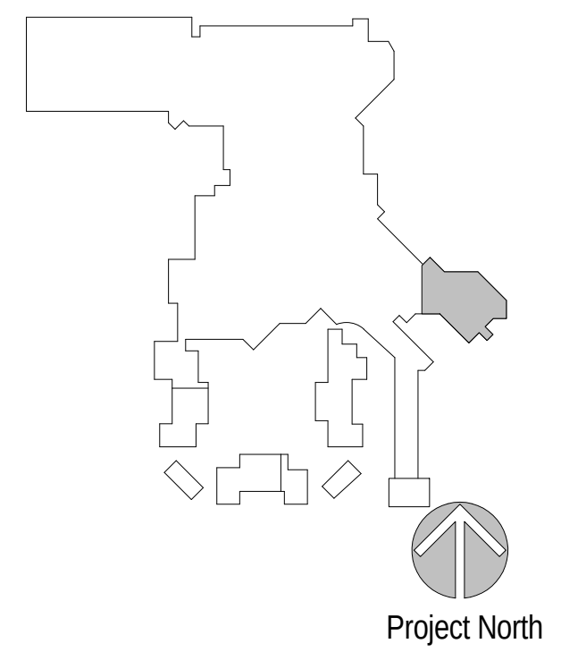
Project North

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02-17-2017 CONFORM SET

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER SIXTH FLOOR PLAN AREA N

Sheet Number:

A146-3

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

ACTUAL SHEET SIZE: 36" X 48"

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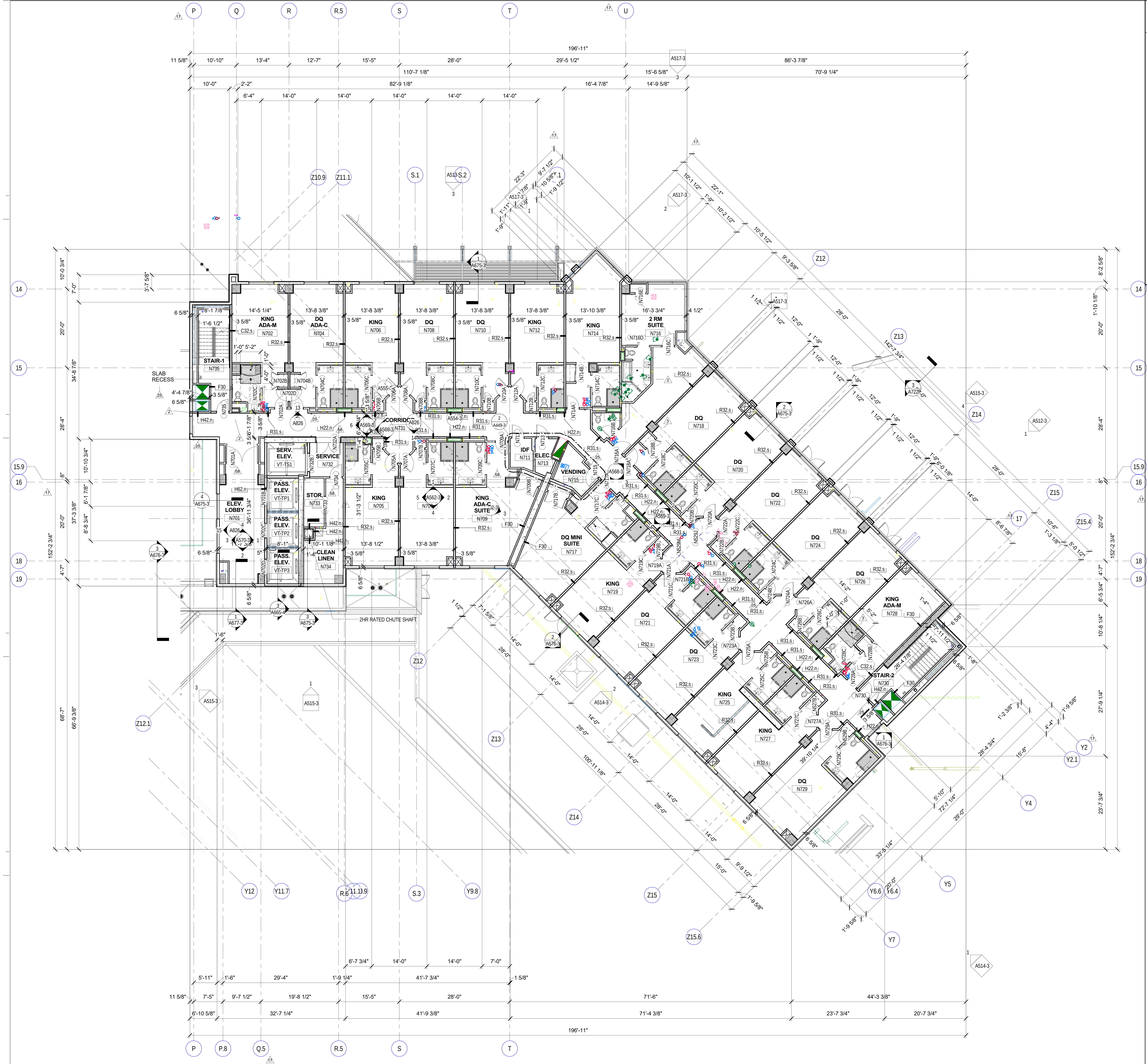

KING ADA-M N702
DQ ADA-C N704
KING N706
DQ N708
DQ N710
KING N712
KING N714
2 RM SUITE N716
STAIR-1 N735
SLAB RECESS
ELEV. LOBBY N701
SERV. ELEV. VT-TS1
PASS. ELEV. VT-TP1
PASS. ELEV. VT-TP2
PASS. ELEV. VT-TP3
SERVICE N732
STOR. N733
CLEAN LINEN N734
CORRIDOR N731
KING N705
KING ADA-C SUITE N709
IDF N711
ELEC. N713
VENDING N715
DQ MINI SUITE N717
DQ N718
DQ N720
DQ N722
DQ N724
DQ N726
KING ADA-M N728
STAIR-2 N730
KING N719
DQ N721
DQ N723
KING N725
KING N727
DQ N729
2HR RATED CHUTE SHAFT
196'-11"

1 TOWER 7TH FLOOR PLAN - AREA N
A147-3 Scale: 1/8" = 1'-0"

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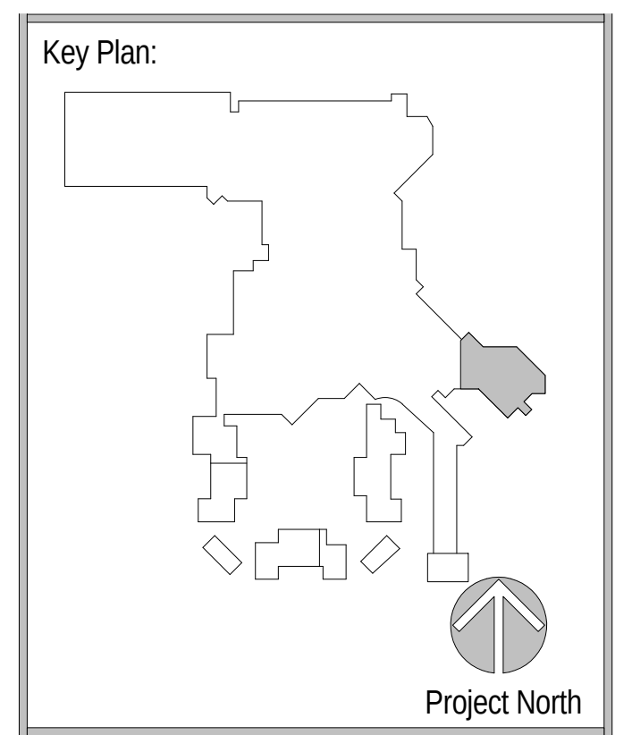
Key Plan:



Project North

Revisions:

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58	RFI 255.1 WALL TYPE CLARIFICATIONS	2/1/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER SEVENTH FLOOR PLAN AREA N

Sheet Number:

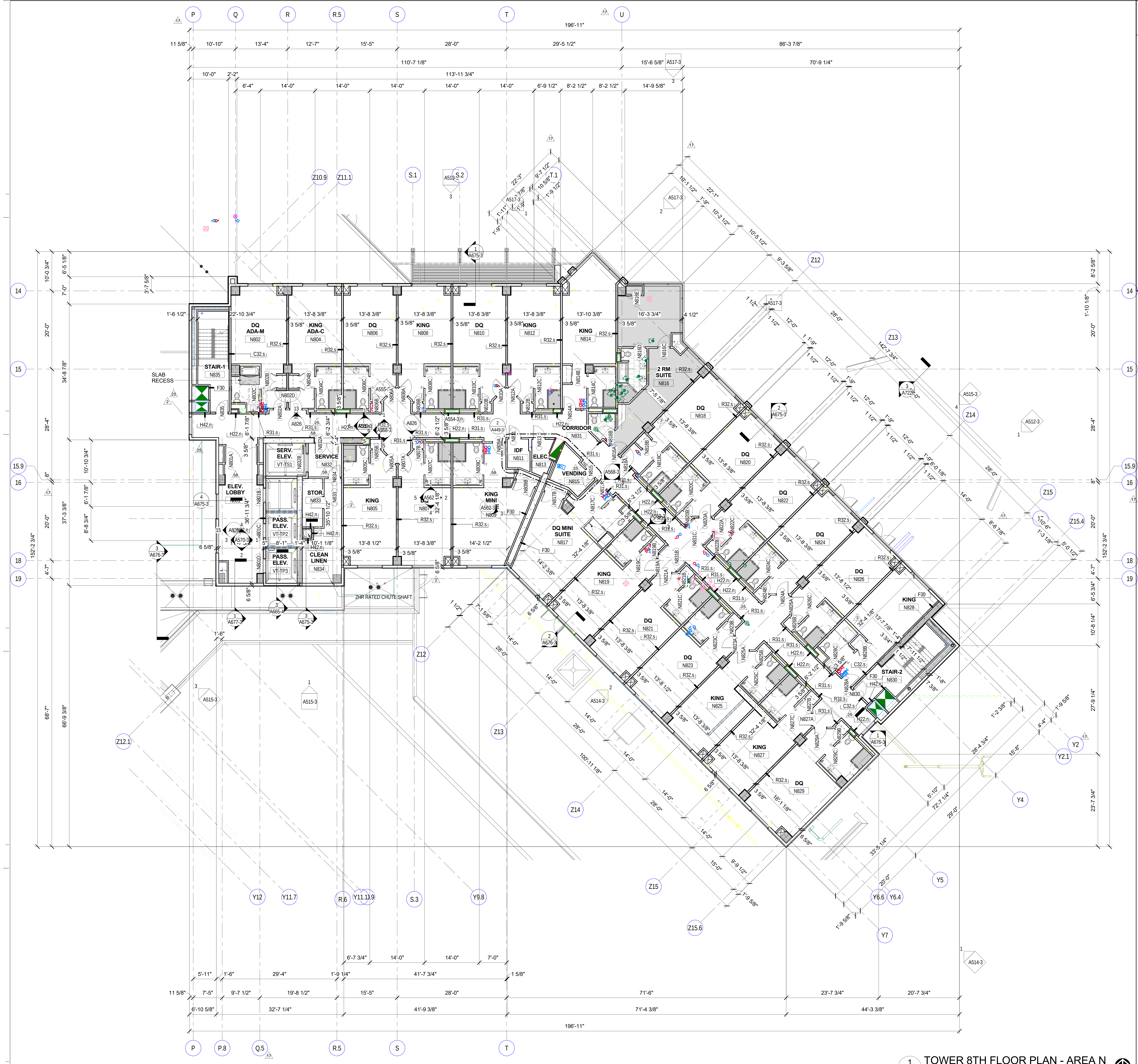
A147-3

02-17-2017 CONFORM SET

GRAPHICAL SCALE: 1/8"=1'0"
0 4' 8' 16'

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:57:05 PM


P
Q
R
R.5
S
T
U
196'-11"
11 5/8"
10'-10"
13'-4"
12'-7"
15'-5"
28'-0"
29'-5 1/2"
86'-3 7/8"
110'-7 1/8"
15'-6 5/8"
70'-9 1/4"
113'-11 3/4"
Z10.9
Z11.1
S.1
S.2
T.1
Z12
Z13
Z14
Z15
Z15.4
Z12.1
Z15.6
Y2
Y2.1
Y4
Y5
Y6.6
Y6.4
Y7
Y12
Y11.7
R.6
Y11.1
Y10.9
S.3
Y9.8
P.8
Q.5
14
15
15.9
16
18
19
152'-2 3/4"
SLAB RECESS
STAIR-1
N835
DQ ADA-M
N802
KING ADA-C
N804
DQ
N806
KING
N808
DQ
N810
KING
N812
KING
N814
2 RM SUITE
N816
DQ
N818
DQ
N820
DQ
N822
DQ
N824
DQ
N826
KING
N828
STAIR-2
N830
CORRIDOR
N831
ELEV. LOBBY
SERV. ELEV.
VT-TS1
SERVICE
N832
STOR.
N833
PASS. ELEV.
VT-TP2
PASS. ELEV.
VT-TP3
CLEAN LINEN
N834
KING
N805
DQ
N807
KING MINI SUITE
N809
IDF
N811
ELEC.
N813
VENDING
N815
DQ MINI SUITE
N817
KING
N819
DQ
N821
DQ
N823
KING
N825
KING
N827
DQ
N829
2HR RATED CHUTE SHAFT
41'-7 3/4"
71'-6"
23'-7 3/4"
20'-7 3/4"
32'-7 1/4"
41'-9 3/8"
71'-4 3/8"
44'-3 3/8"

1 TOWER 8TH FLOOR PLAN - AREA N
A148-3 Scale: 1/8" = 1'-0"

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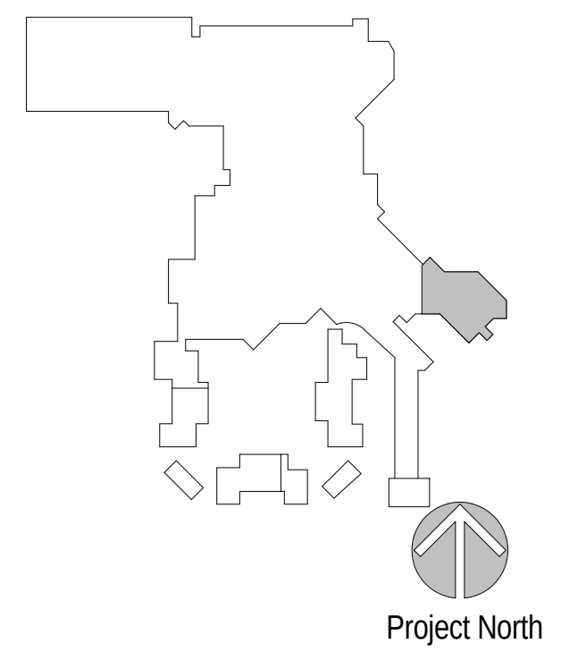
GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

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Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER EIGHTH FLOOR PLAN AREA N

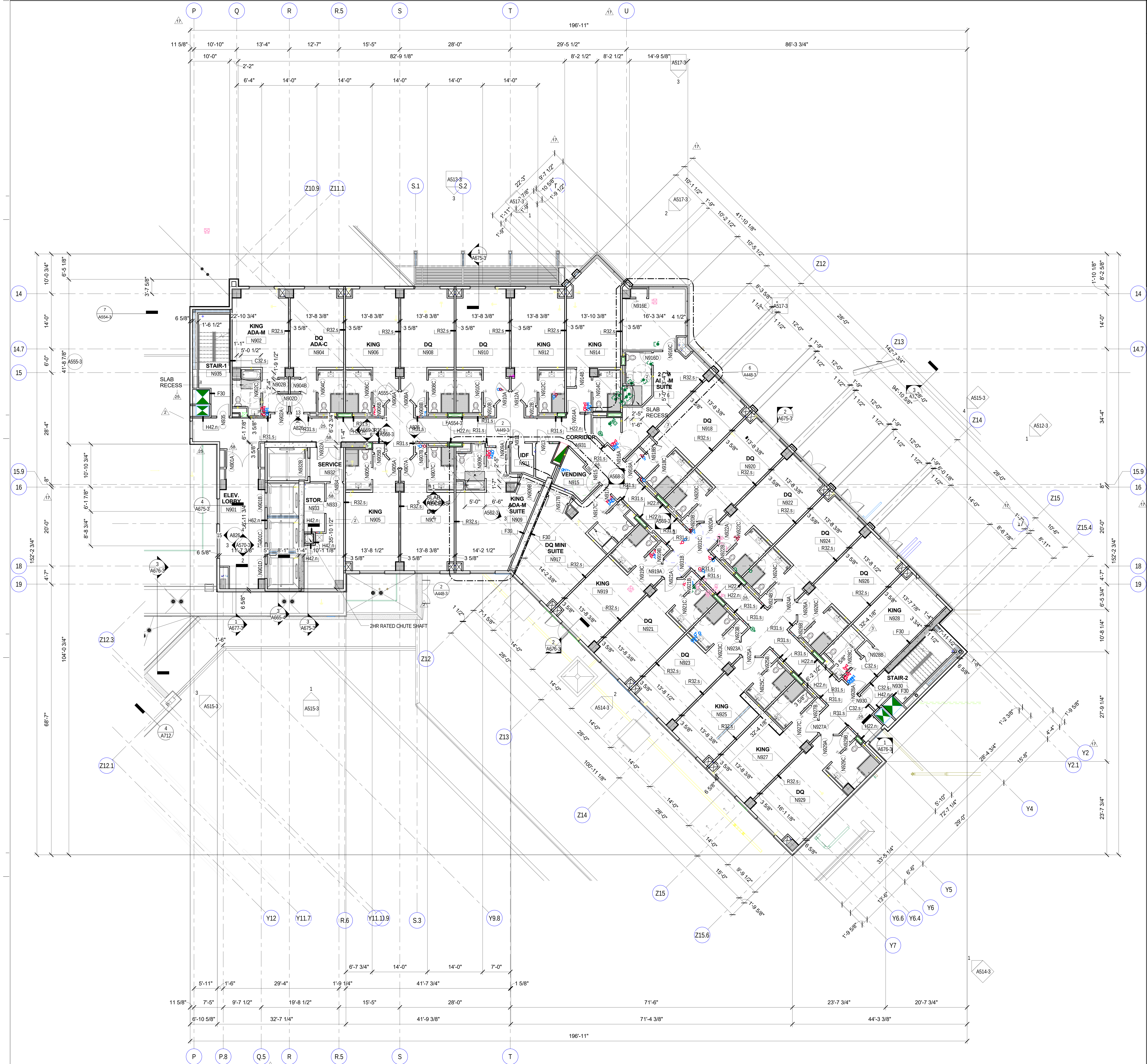
Sheet Number:

A148-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 4:00:02 PM


SLAB RECESS
STAIR-1
N935
KING ADA-M
N902
DQ ADA-C
N904
KING
N906
DQ
N908
DQ
N910
KING
N912
KING
N914
2 KING ADA-M SUITE
SLAB RECESS
CORRIDOR
N931
IDF
N911
VENDING
N915
ELEV. LOBBY
N901
SERVICE
N932
STOR.
N933
KING
N905
DQ
N907
KING ADA-M SUITE
N909
DQ MINI SUITE
N917
KING
N919
DQ
N921
DQ
N918
DQ
N920
DQ
N922
DQ
N924
DQ
N926
KING
N928
DQ
N923
KING
N925
KING
N927
DQ
N929
STAIR-2
N930
2HR RATED CHUTE SHAFT
196'-11"

1 TOWER 9TH FLOOR PLAN - AREA N
A149-3 Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
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2/21/2017 4:02:36 PM

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20. PROVIDE AND INSTALL EMERGENCY SHOWERS AS REQUIRED BY THE APPLICABLE CODE.
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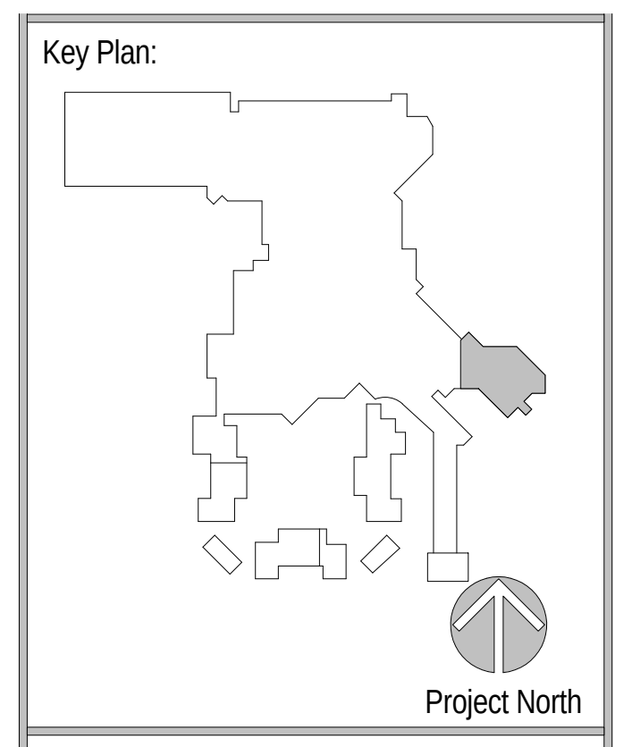
22. AT POOL AREA HOTEL ROOM WITH TERRACE. - GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH ALSO PROVIDE MAGNA LATCH FOR CHILD SAFTY

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
17	STRUCTURAL GRID CLARIFICATIONS	10/21/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
58	RFI 255.1 WALL TYPE CLARIFICATIONS	2/1/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

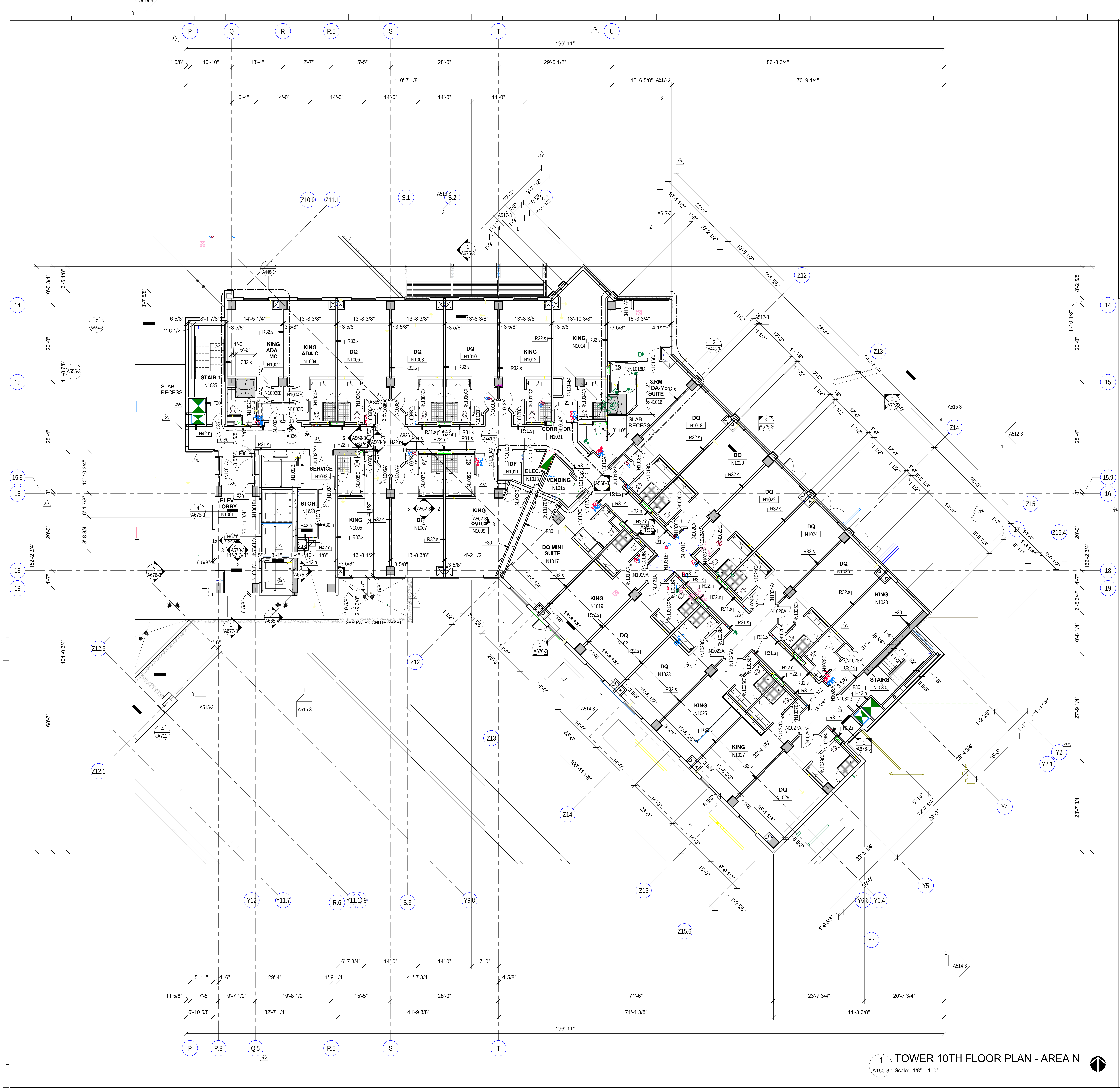
TOWER NINTH
FLOOR PLAN
AREA N

Sheet Number:

A149-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"


P
Q
R
R.5
S
T
U
196'-11"
11 5/8"
10'-10"
13'-4"
12'-7"
15'-5"
28'-0"
29'-5 1/2"
86'-3 3/4"
110'-7 1/8"
15'-6 5/8"
A517-3
70'-9 1/4"
6'-4"
14'-0"
Z10.9
Z11.1
S.1
S.2
A512-3
Z12
Z13
Z14
Z15
Z15.4
Z12.3
Z12.1
Z13
Z14
Z15
Z15.6
Y2
Y2.1
Y4
Y5
Y6.6
Y6.4
Y7
14
15
15.9
16
17
18
19
SLAB RECESS
STAIR-1
N1035
KING ADA - MC
N1002
KING ADA-C
N1004
DQ
N1006
DQ
N1008
DQ
N1010
KING
N1012
KING
N1014
3 RM DA-M SUITE
N1016
SLAB RECESS
CORRIDOR
N1031
SERVICE
N1032
ELEV. LOBBY
N1001
STOR
N1033
IDF
N1011
ELEC
N1013
VENDING
N1015
KING
N1005
DQ
N1007
KING SUITE
N1009
DQ MINI SUITE
N1017
DQ
N1018
DQ
N1020
DQ
N1022
DQ
N1024
DQ
N1026
KING
N1028
KING
N1019
DQ
N1021
DQ
N1023
KING
N1025
KING
N1027
DQ
N1029
STAIRS
N1030
2HR RATED CHUTE SHAFT
Y12
Y11.7
R.6
Y11.1
Y10.9
S.3
Y9.8
P
P.8
Q.5
R.5
S
T
6'-7 3/4"
14'-0"
14'-0"
7'-0"
5'-11"
1'-6"
29'-4"
1'-9 1/4"
41'-7 3/4"
1 5/8"
11 5/8"
7'-5"
9'-7 1/2"
19'-8 1/2"
15'-5"
28'-0"
71'-6"
23'-7 3/4"
20'-7 3/4"
6'-10 5/8"
32'-7 1/4"
41'-9 3/8"
71'-4 3/8"
44'-3 3/8"
196'-11"
152'-2 3/4"
104'-0 3/4"
68'-7"

GENERAL NOTES: FLOOR PLANS

1. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DOCUMENTS AT THE JOB SITE AND SHALL NOTIFY THE ARCHITECT OF ANY OMISSIONS, DISCREPANCIES OR CONFLICTS BEFORE PROCEEDING WITH THE WORK.
2. DO NOT SCALE DRAWINGS. DIMENSIONS GOVERN ALL WORK. LARGE SCALE DRAWINGS GOVERN OVER SMALL SCALE DRAWINGS.
3. PARTITIONS ARE DIMENSIONED FROM THE FACE OF THE METAL STUD, UNLESS NOTED OTHERWISE.
4. EDGE OF DOORS SHALL BE 4" OFF PERPENDICULAR WALL, UNLESS NOTED OTHERWISE.
5. THE WORD "ALIGN" AS USED IN THESE DOCUMENTS SHALL SUPERSEDE DIMENSIONAL INFORMATION INDICATED. IF DISCREPANCIES OCCUR, NOTIFY ARCHITECT IMMEDIATELY.
6. SEE FLOOR FINISH DETAILS FOR FLOOR TO FLOOR TRANSITIONS.
7. SEE SHEET G130 FOR ADA CLEARANCE DIMENSIONS, UNLESS NOTED OTHERWISE.
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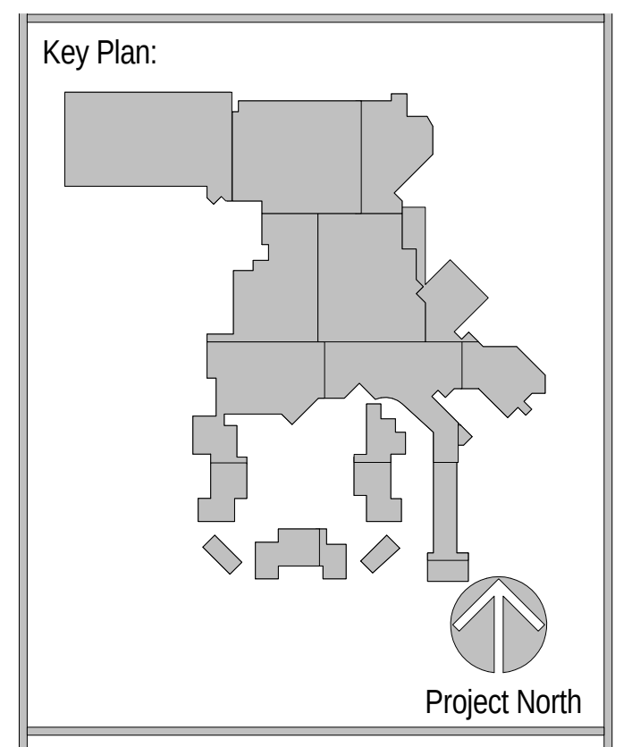
1 TOWER 10TH FLOOR PLAN - AREA N
A150-3 Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

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58	RFI 255.1 WALL TYPE CLARIFICATIONS	2/1/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER TENTH FLOOR PLAN AREA N

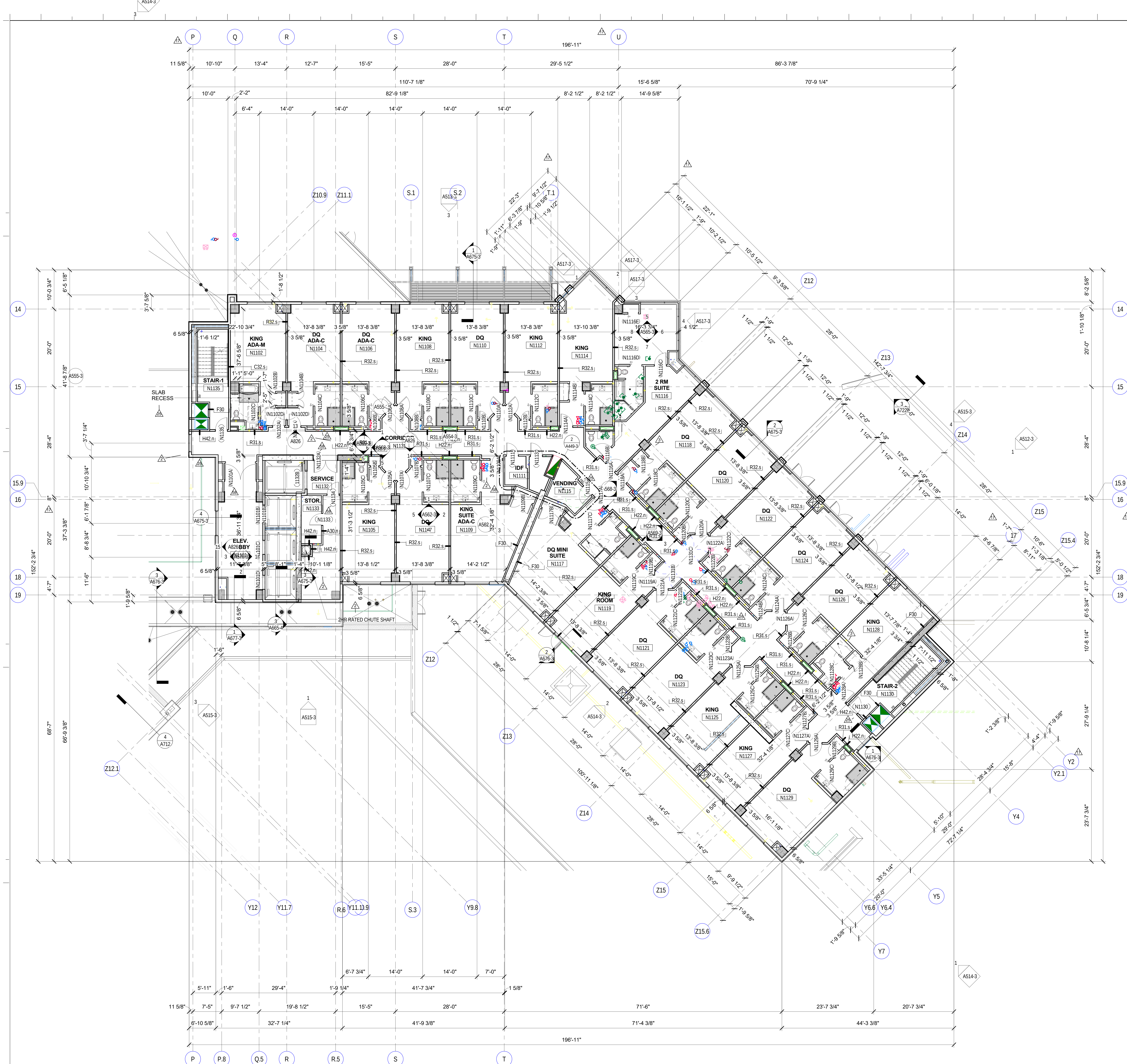
Sheet Number:

A150-3

02-17-2017 CONFORM SET

2/21/2017 4:05:08 PM

ACTUAL SHEET SIZE: 36" X 48"


196'-11"
KING ADA-M N1102
DQ ADA-C N1104
DQ ADA-C N1106
KING N1108
DQ N1110
KING N1112
KING N1114
2 RM SUITE N1116
STAIR-1 N1135
SLAB RECESS
SERVICE N1132
STOR. N1133
ELEV. LOBBY
CORRIDOR N1131
KING N1105
DQ N1107
KING SUITE ADA-C N1109
IDF N1111
VENDING N1115
DQ MINI SUITE N1117
KING ROOM N1119
DQ N1118
DQ N1120
DQ N1122
DQ N1124
DQ N1126
KING N1128
STAIR-2 N1130
DQ N1121
DQ N1123
KING N1125
KING N1127
DQ N1129
2HR RATED CHUTE SHAFT

1 TOWER 11TH FLOOR PLAN - AREA N
A151-3 Scale: 1/8" = 1'-0"

2/20/2017 10:50:04 AM

GENERAL NOTES: FLOOR PLANS

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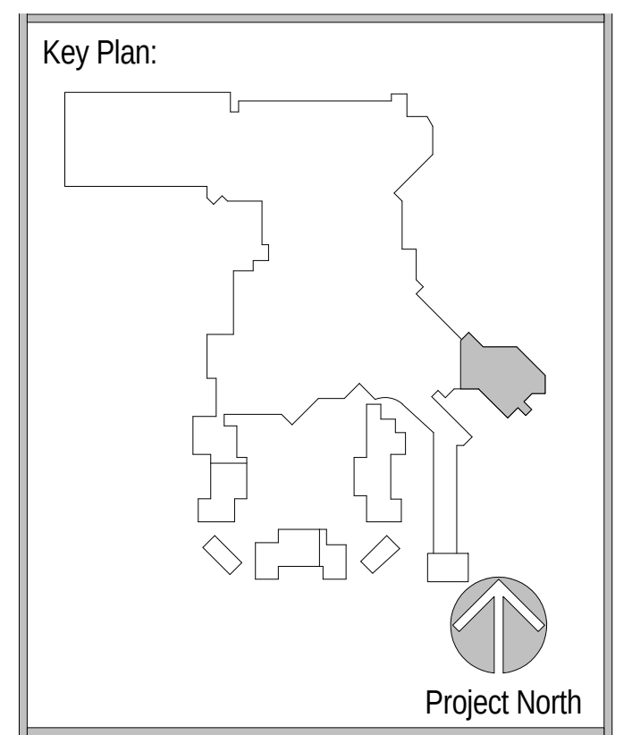
Project North

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58	RFI 255.1 WALL TYPE CLARIFICATIONS	2/1/2017

02-17-2017 CONFORM SET

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

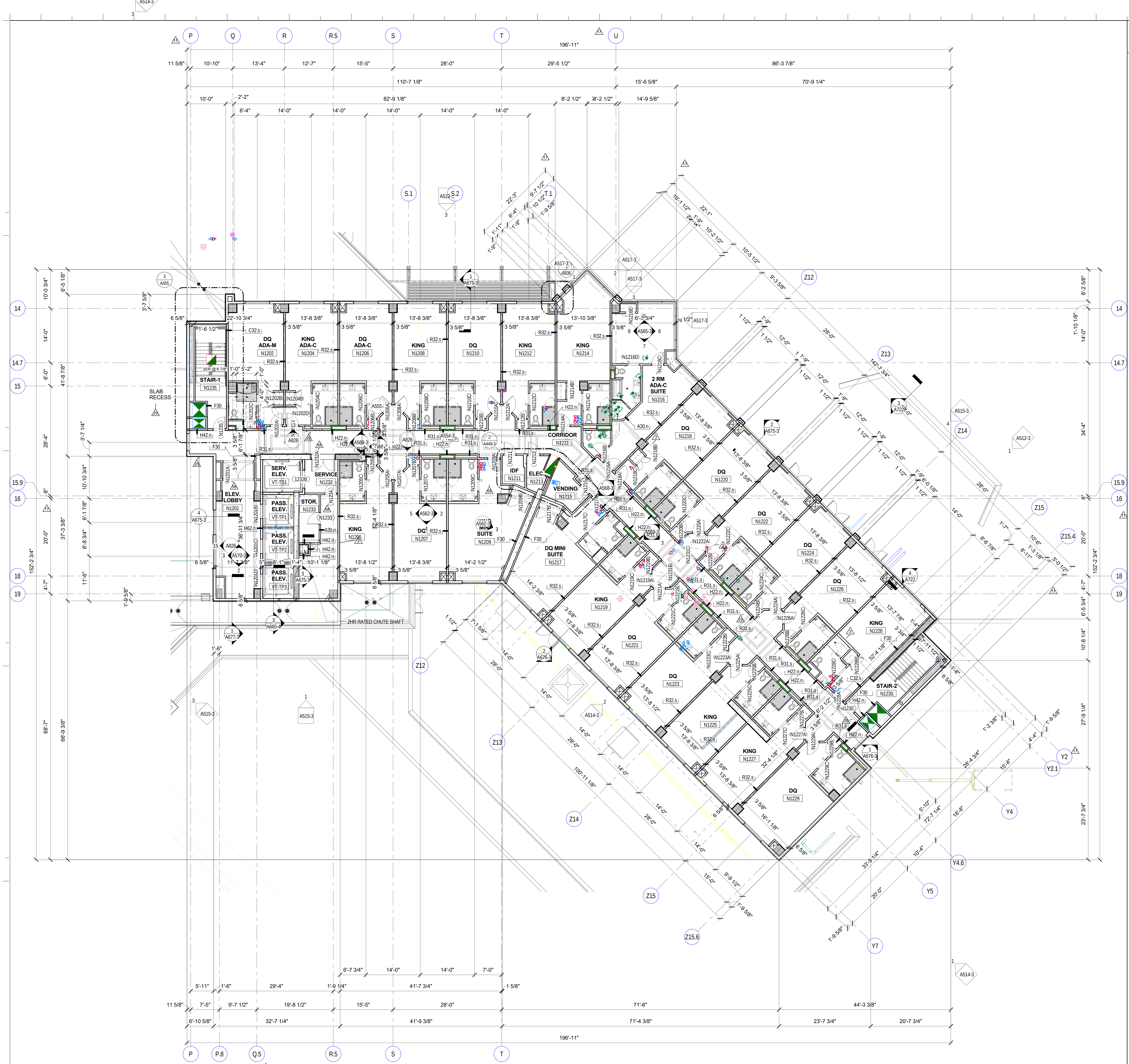
TOWER ELEVENTH FLOOR AREA N

Sheet Number:

A151-3

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

ACTUAL SHEET SIZE: 36" X 48"


P
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R.5
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T
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P.8
Q.5
S.1
S.2
T.1
14
14.7
15
15.9
16
18
19
Z12
Z13
Z14
Z15
Z15.4
Z15.6
Y2
Y2.1
Y4
Y4.6
Y5
Y7
196'-11"
STAIR-1
N1235
SLAB RECESS
DQ ADA-M
N1202
KING ADA-C
N1204
DQ ADA-C
N1206
KING
N1208
DQ
N1210
KING
N1212
KING
N1214
2 RM ADA-C SUITE
N1216
CORRIDOR
N1231
SERV. ELEV.
VT-TS1
SERVICE
N1232
ELEV. LOBBY
N1201
PASS. ELEV.
VT-TP1
PASS. ELEV.
VT-TP2
PASS. ELEV.
VT-TP3
STOR.
N1233
KING
N1205
DQ
N1207
MINI SUITE
N1209
IDF
N1211
ELEC
N1213
VENDING
N1215
DQ MINI SUITE
N1217
DQ
N1218
DQ
N1220
DQ
N1222
DQ
N1224
DQ
N1226
KING
N1228
STAIR-2
N1230
KING
N1219
DQ
N1221
DQ
N1223
KING
N1225
KING
N1227
DQ
N1229
2HR RATED CHUTE SHAFT

1
A152-3

TOWER 12TH FLOOR PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

GENERAL NOTES: FLOOR PLANS

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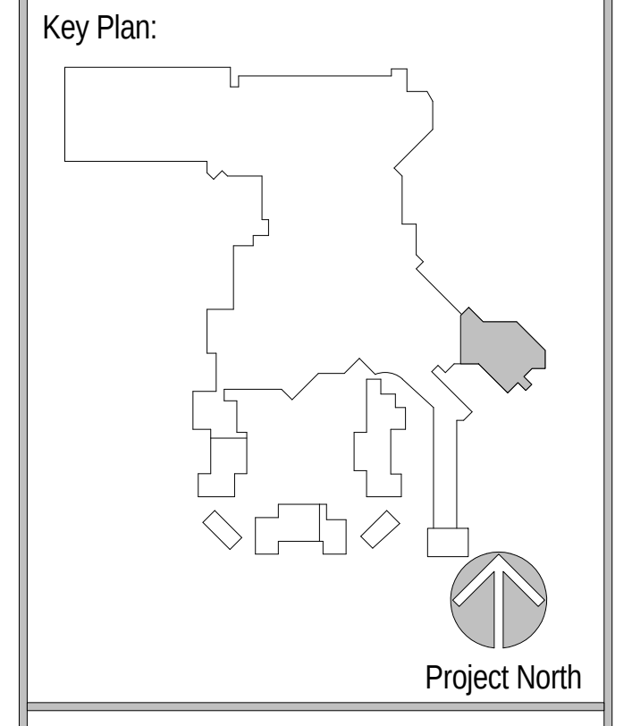
Key Plan:


Project North

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Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:

TOWER
TWELFTH
FLOOR PLAN
AREA N

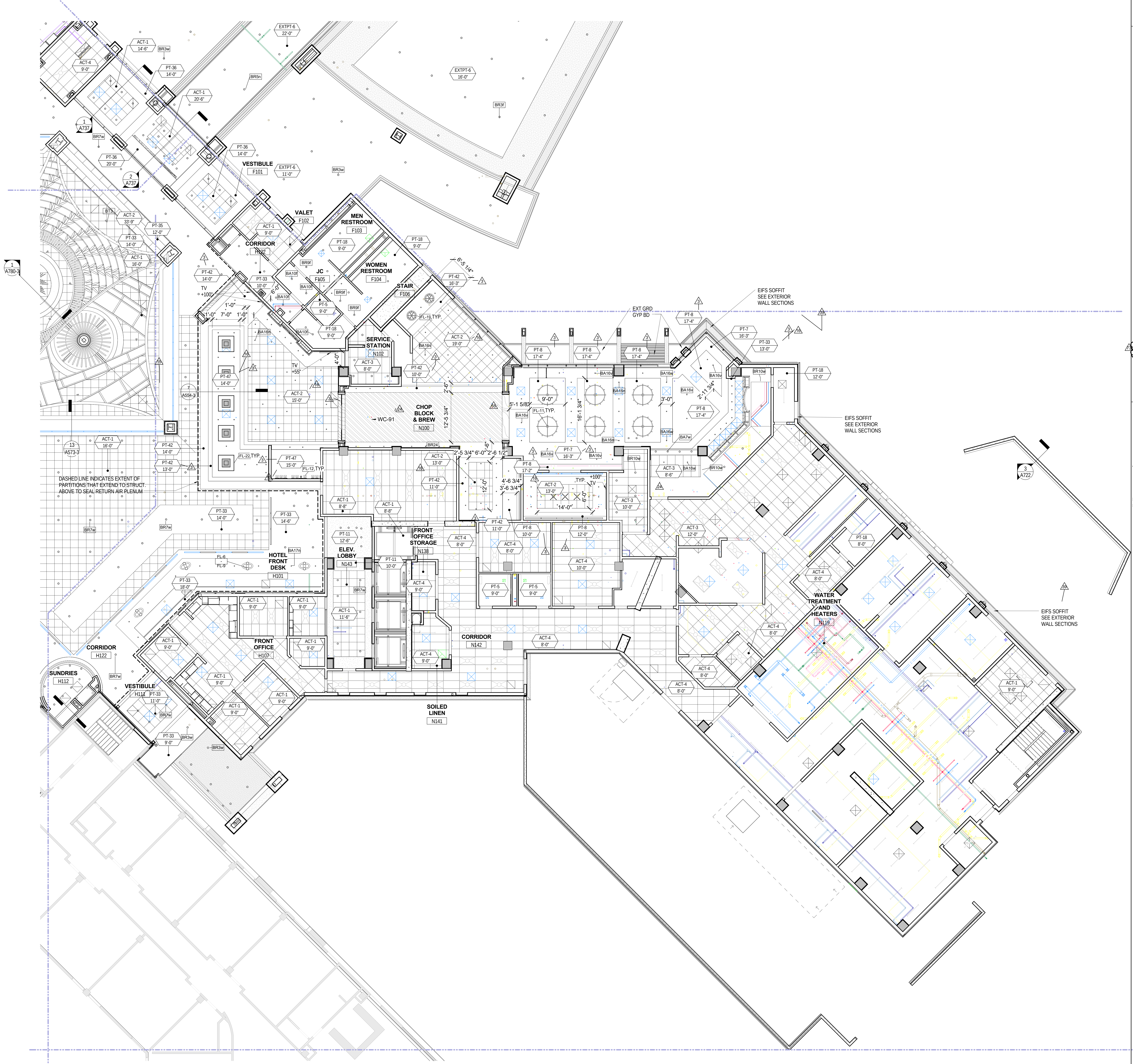
Sheet Number:

A152-3

02-17-2017 CONFORM SET

2/20/2017 10:51:10 AM

ACTUAL SHEET SIZE: 36" X 48"


EXTPT-6 22'-0"
EXTPT-6 16'-0"
EXTPT-6 11'-0"
ACT-1 14'-6"
ACT-4 9'-0"
PT-36 14'-0"
ACT-1 20'-6"
PT-36 20'-0"
BR3w
BR5n
BR3f
BR7w
1 A737
2 A737
1 A780-3
VESTIBULE F101
VALET F102
MEN RESTROOM F103
WOMEN RESTROOM F104
JC F105
STAIR F106
CORRIDOR H122
SERVICE STATION N102
CHOP BLOCK & BREW N100
WC-91
BT3
ACT-2 33'-9"
PT-35 12'-0"
PT-33 14'-0"
ACT-1 16'-0"
PT-42 14'-0"
PT-33 10'-0"
PT-18 9'-0"
PT-5 9'-0"
PT-42 16'-3"
6'-5 1/4"
TV +100"
TV +55"
1'-0" 7'-0" 1'-0"
FL-19,TYP.
FL-11,TYP.
FL-22,TYP.
FL-12,TYP.
ACT-2 19'-0"
ACT-3 8'-0"
PT-42 10'-0"
PT-47 14'-0"
PT-47 15'-0"
ACT-2 15'-0"
7 A554-3
13 A573-3
ACT-1 16'-0"
PT-42 13'-0"
DASHED LINE INDICATES EXTENT OF PARTITIONS THAT EXTEND TO STRUCT. ABOVE TO SEAL RETURN AIR PLENUM
EXT GRD GYP BD
EIFS SOFFIT SEE EXTERIOR WALL SECTIONS
PT-8 17'-4"
PT-7 16'-3"
PT-33 13'-0"
PT-18 12'-0"
5'-1 5/8"
9'-0"
16'-1 3/4"
3'-0"
2'-11 3/4"
PT-8 17'-2"
ACT-2 13'-0"
PT-42 11'-0"
ACT-1 8'-8"
2'-5 3/4" 6'-0" 2'-6 1/2"
12'-5 3/4"
12'-0"
4'-6 3/4"
3'-6 3/4"
14'-0"
6'-0"
,TYP. +100" TV
ACT-3 8'-6"
ACT-3 10'-0"
ACT-3 12'-0"
BR10w
BA16v
BA16w
BA16n
BA7w
BA10f
BR9f
BR24
BA17n
3 A722
FRONT OFFICE STORAGE N138
ELEV. LOBBY N143
PT-11 12'-6"
PT-11 10'-0"
PT-33 14'-0"
PT-33 14'-6"
HOTEL FRONT DESK H101
FL-6 - FL-9
PT-33 18'-0"
ACT-4 8'-0"
ACT-4 10'-0"
ACT-4 9'-0"
PT-8 10'-0"
PT-8 12'-0"
PT-5 9'-0"
PT-18 8'-0"
WATER TREATMENT AND HEATERS N119
CORRIDOR N142
SOILED LINEN N141
ACT-1 9'-0"
ACT-1 11'-6"
FRONT OFFICE H107
CORRIDOR H122
SUNDRIES H112
VESTIBULE H111
PT-33 11'-0"
PT-33 9'-0"

GENERAL NOTES: CEILING PLANS

1. ALL CEILINGS AT 8'-0", UNLESS NOTED OTHERWISE.
2. CONTRACTOR TO REVIEW CEILING PLAN AND NOTIFY ARCHITECT OF ANY CONFLICTS SUCH AS DUCTWORK, PIPE WORK, ELECTRICAL, ETC. BEFORE PROCEEDING WITH WORK.
3. CONTRACTOR TO PROVIDE ACCESS PANELS AS REQUIRED WHETHER SHOWN IN THE DRAWINGS OR NOT. VERIFY LOCATIONS PRIOR TO INSTALLATION. COORDINATE WITH MEP DRAWINGS.
4. ALL ACCESS PANELS ARE 12" x 12" MINIMUM. COORDINATE w/ ALL M.E.P. CONTRACTORS TO DETERMINE IF THEY NEED TO BE LARGER THAN 12" x 12". ALL ACCESS PANELS ARE TO BE CONCEALED IN GWB CEILINGS. PAINT AND TEXTURE ALL ACCESS PANELS TO MATCH ADJACENT CEILING.
5. LOCATE DOWN LIGHTS, SPRINKLER HEADS, AND OTHER ITEMS IN CENTER OF MODULAR CEILING TILES, UNLESS NOTED OTHERWISE.
6. WHEN REQUIRED BY BUILDING CODE, NEW CEILINGS SHALL BE INSTALLED WITH SEISMIC RESTRAINTS. REFER TO SHEET G128 FOR SEISMIC RESTRAINT DESIGN.
7. LOCATIONS OF LIGHT SWITCHES, THERMOSTATS, FIRE ALARMS, ETC. SHALL BE COORDINATE WITH MEP DRAWINGS AND VERIFIED WITH ARCHITECT PRIOR TO INSTALLATION.
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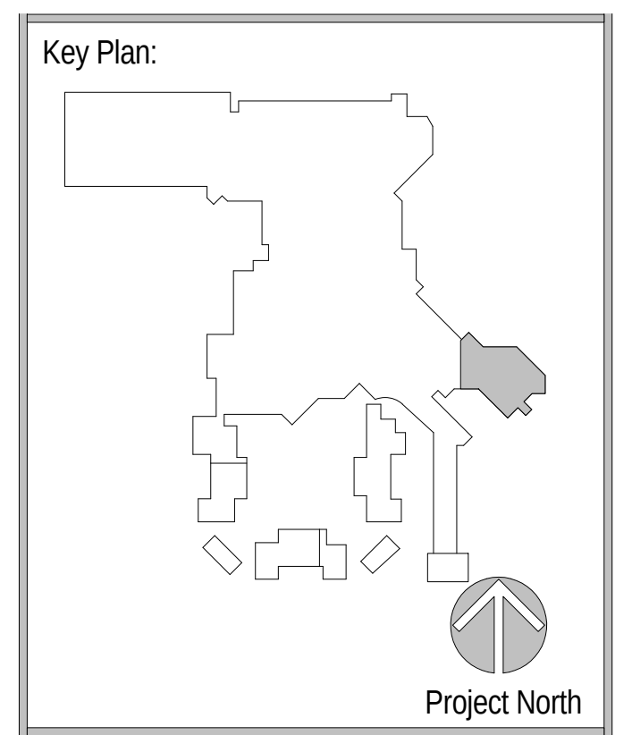
9. PAINT ALL GYPSUM BOARD CEILINGS WHITE, UNLESS NOTED OTHERWISE.
10. PROVIDE MOISTURE RESISTANT & MOLD RESISTANT GYP. BD. CEILINGS AS INDICATED WITH GLASS FIBER BATT. INSULATION (R-11 MINIMUM) AT THE CEILING STUD CAVITY AND A VAPOR BARRIER SECURED TO THE PLENUM SIDE OF THE METAL STUD FRAMING SUPPORTING THE CEILINGS.
11. SEE ELECTRICAL DRAWING FOR FIRE ALARM, EXIT LIGHTS, EMRGENCY LIGHTS.
12. SEE FIRE PROTECTION DRAWING FOR FIRE SUPPRESSERS
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES.
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS.

LEGEND: CEILING PLANS

- EXISTING ACT CEILING - 2X2
- EXISTING ACT CEILING - 2X4
- EXISTING DRYWALL CEILING
- ACT CEILING - 2X2
- ACT CEILING - 2X4
- DRYWALL CEILING
- DRYWALL SOFFIT / BULKHEAD
- SKIM COAT PLASTER CEILING
- WALLCOVERING WC BROWN
- ACT LAY-IN FIXTURE - 2 X 4
- ACT LAY-IN FIXTURE - 2 X 2
- RECESSED FIXTURE
- UNDER-CABINET FIXTURE
- RETURN AIR REGISTER
- STRIP PENDANT LIGHTNING FIXTURE
- 1500 LB POINT LOAD FOR RIGGING
- SUPPLY AIR REGISTER
- CEILING ACCESS PANEL
- CEILING EXIT LIGHT

TYPICAL OF ALL EXIT LIGHTS

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
15	INTERIOR CLARIFICATIONS	10/14/2016
16	HARD 8 DESIGN MODIFICATION	10/14/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
39	RFI 226 - RCP EIFS CLARIFICATIONS	12/9/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

02-17-2017 CONFORM SET

Sheet Name:
TOWER FIRST
FLOOR RCP
AREA N

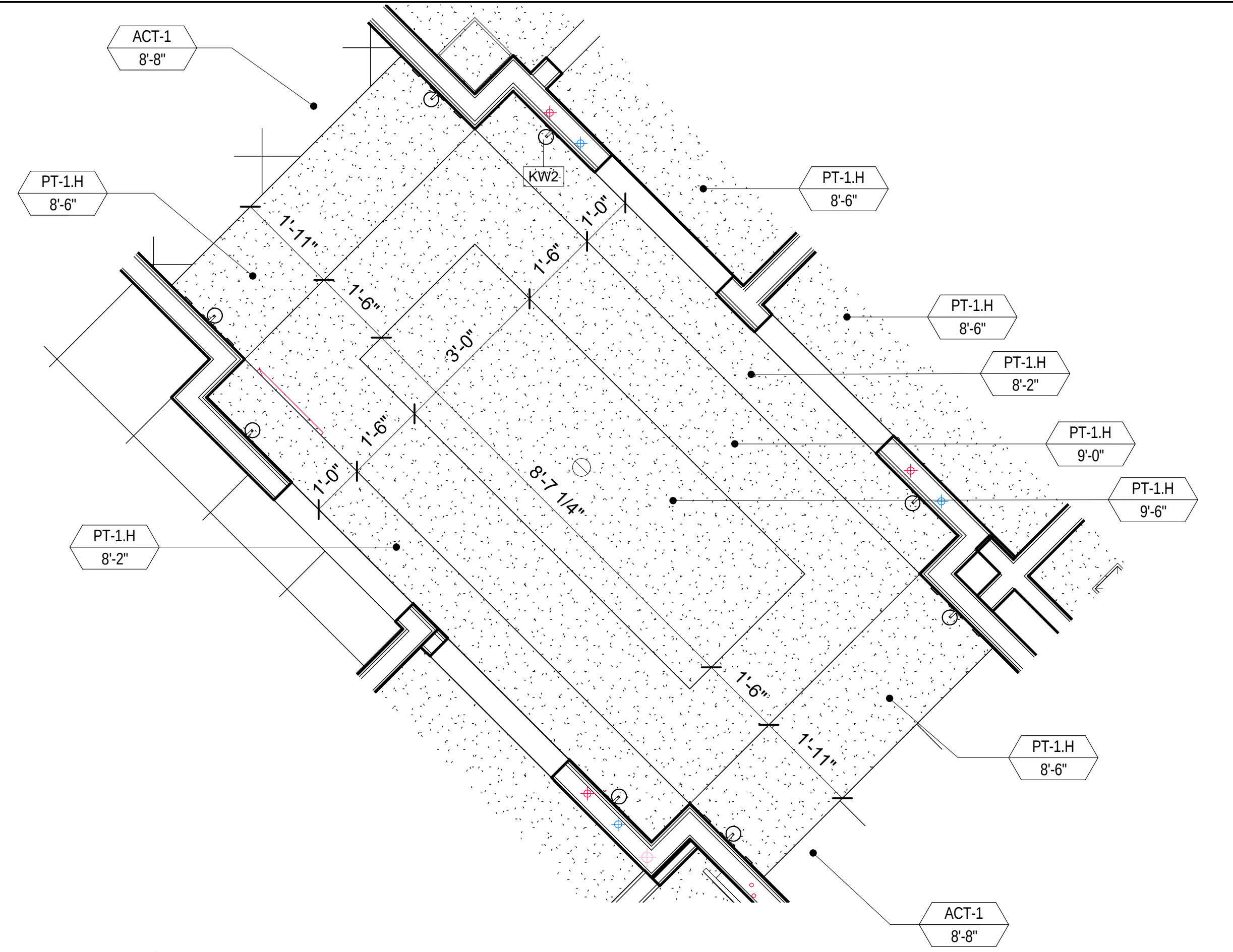
1 A241-3 HOTEL - TOWER FIRST FLOOR RCP - AREA N
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

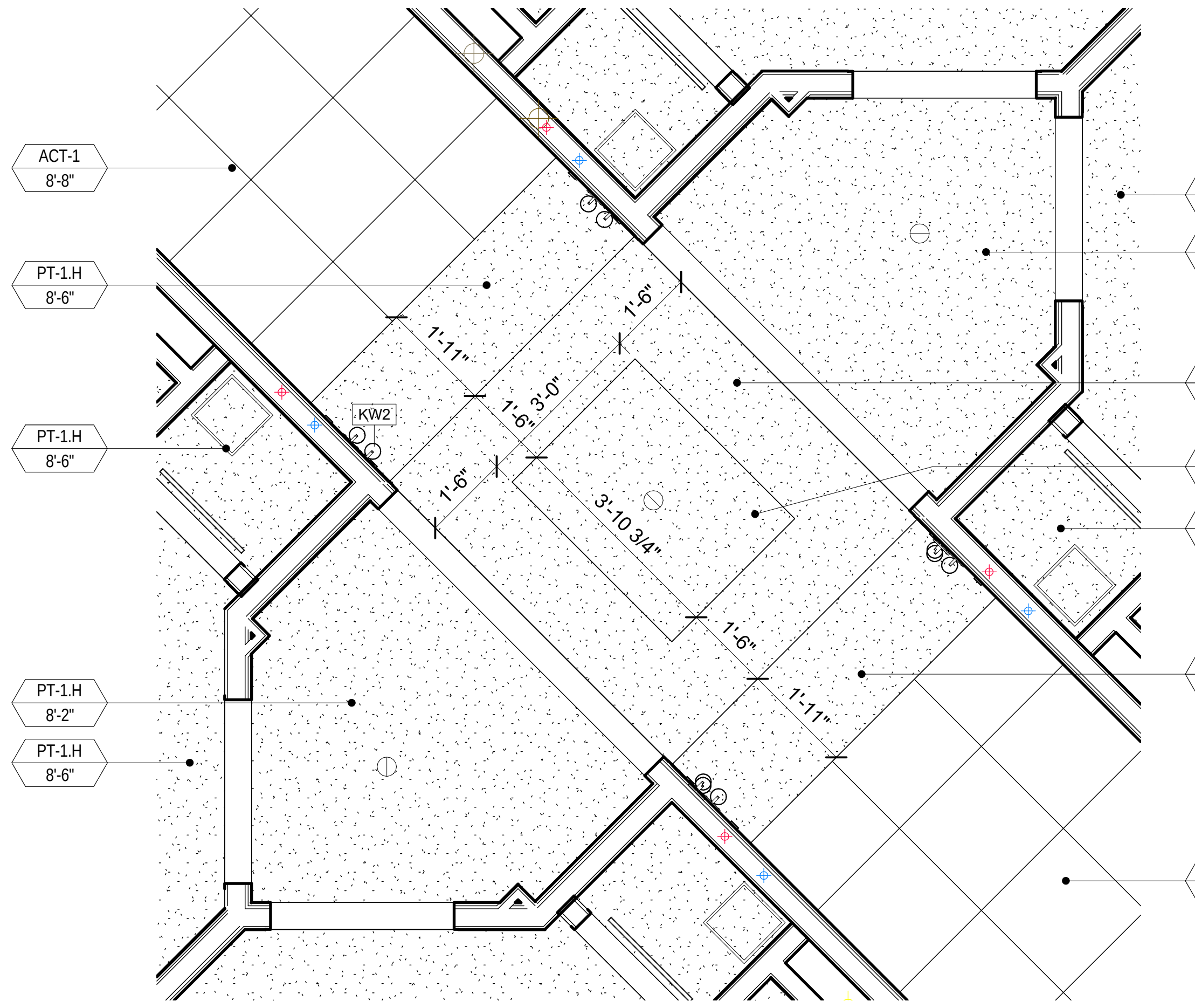
Sheet Number:
A241-3

ACTUAL SHEET SIZE: 36" X 48"

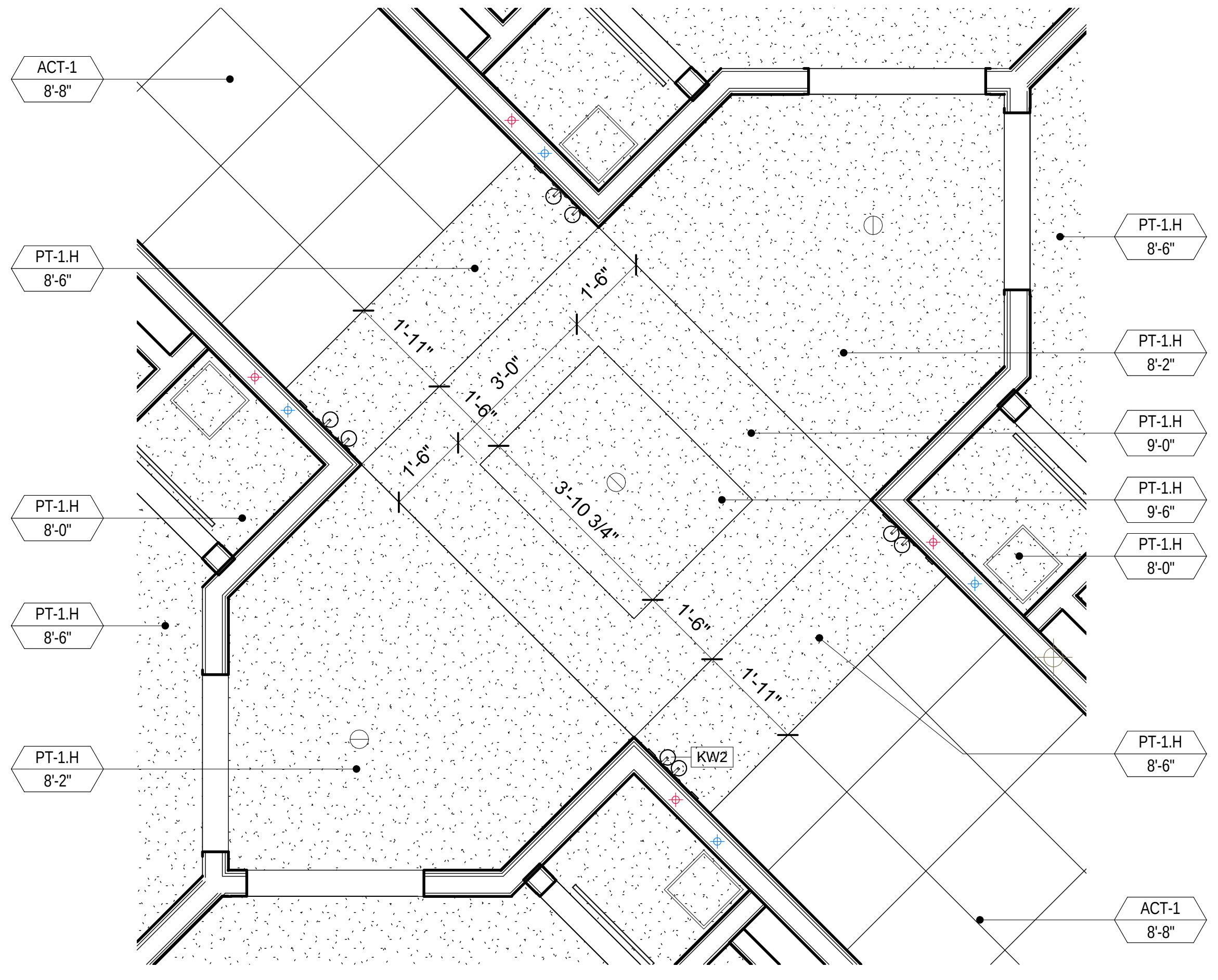
2/20/2017 11:08:02 AM


ACT-1 8'-8"
PT-1.H 8'-6"
PT-1.H 8'-2"
PT-1.H 9'-0"
PT-1.H 9'-6"
KW2
1'-11"
1'-6"
1'-0"
3'-0"
8'-7 1/4"

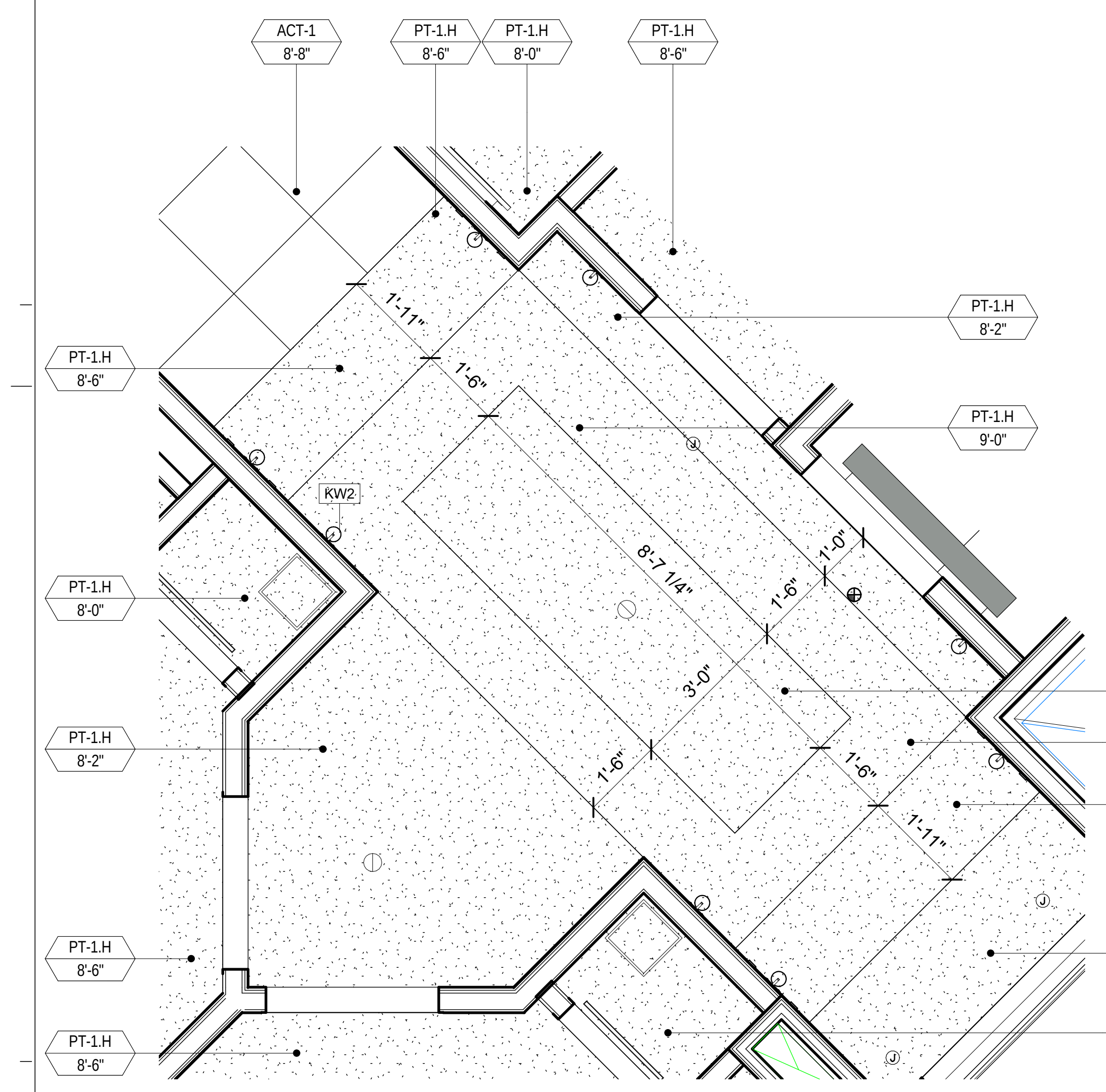
4 TYPICAL GUESTROOM ENTRY CEILING
A243-3 Scale: 1/2" = 1'-0"


ACT-1 8'-8"
PT-1.H 8'-6"
PT-1.H 8'-2"
PT-1.H 9'-0"
PT-1.H 9'-6"
PT-1.H 8'-0"
KW2
1'-11"
1'-6"
3'-0"
3'-10 3/4"

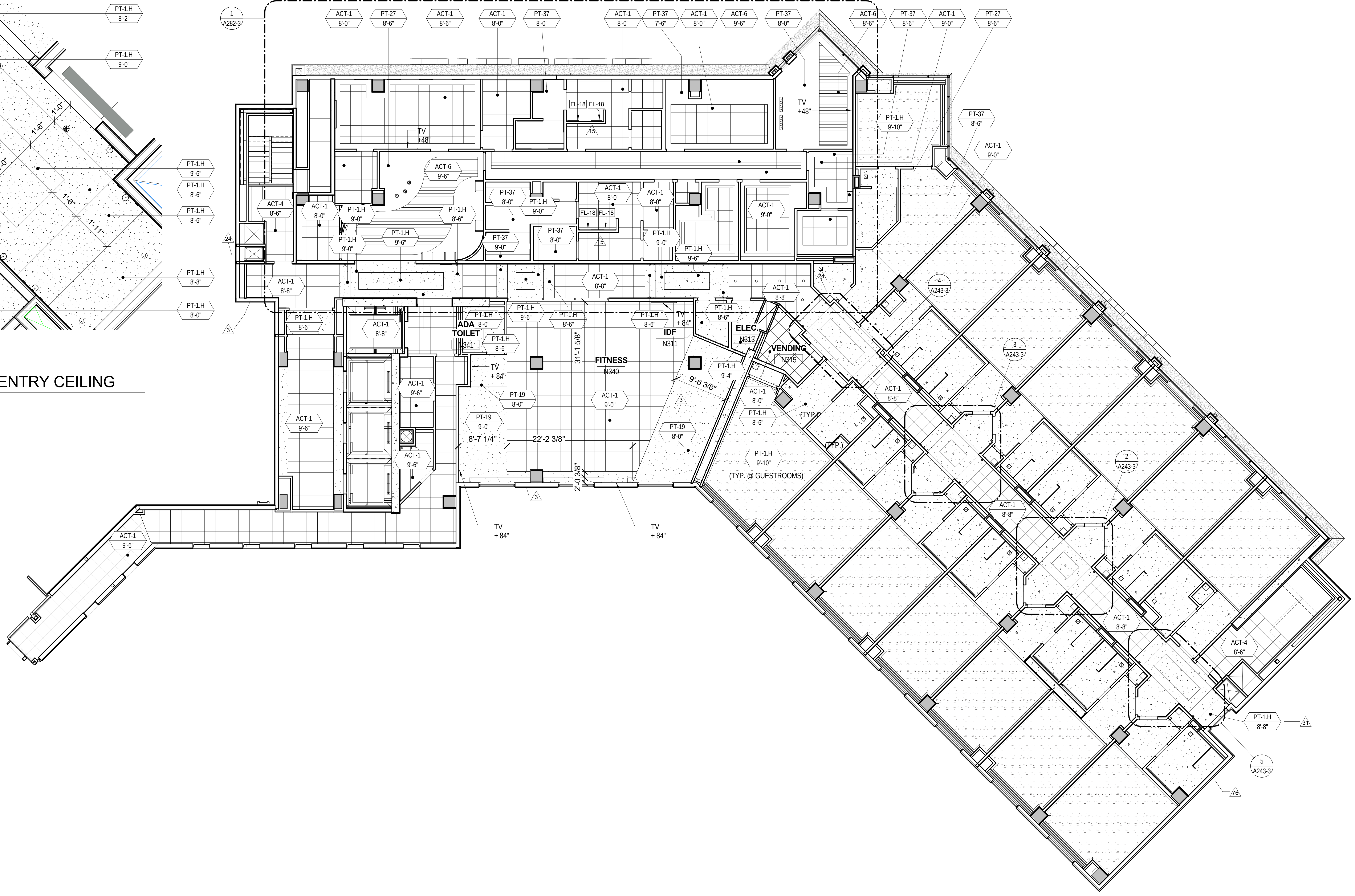
3 GUESTROOM ENTRY CEILING @ COMMUNICATING
A243-3 Scale: 1/2" = 1'-0"


ACT-1 8'-8"
PT-1.H 8'-6"
PT-1.H 8'-2"
PT-1.H 9'-0"
PT-1.H 9'-6"
PT-1.H 8'-0"
KW2
1'-11"
1'-6"
3'-0"
3'-10 3/4"

2 TYPICAL GUESTROOM ENTRY CEILING
A243-3 Scale: 1/2" = 1'-0"


ACT-1 8'-8"
PT-1.H 8'-6"
PT-1.H 8'-0"
PT-1.H 8'-2"
PT-1.H 9'-0"
PT-1.H 9'-6"
KW2
1'-11"
1'-6"
1'-0"
3'-0"
8'-7 1/4"

5 GUESTROOM ENTRY CEILING
A243-3 Scale: 1/2" = 1'-0"


1 A282-3
ACT-1 8'-0"
PT-27 8'-6"
PT-37 8'-0"
ACT-6 9'-6"
ACT-4 8'-6"
PT-1.H 9'-0"
PT-1.H 9'-10"
FL-18
TV +48"
TV +84"
ADA TOILET N341
FITNESS N340
IDF N311
ELEC N313
VENDING N315
31'-1 5/8"
8'-7 1/4"
22'-2 3/8"
2'-0 3/8"
9'-6 3/8"
(TYP. @ GUESTROOMS)
4 A243-3
3 A243-3
2 A243-3
5 A243-3

1 TOWER 3RD FLOOR RCP - AREA N
A243-3 Scale: 1/8" = 1'-0"

GENERAL NOTES: CEILING PLANS

1. ALL CEILINGS AT 8'-0", UNLESS NOTED OTHERWISE.
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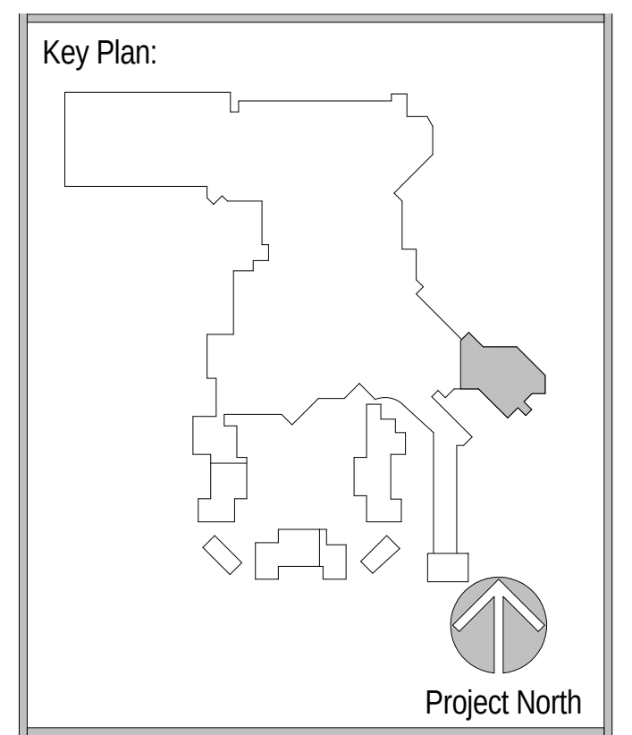
12. SEE FIRE PROTECTION DRAWING FOR FIRE SUPPRESSERS
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS. 76

LEGEND: CEILING PLANS

▦ EXISTING ACT CEILING - 2X2
▥ EXISTING ACT CEILING - 2X4
▒ EXISTING DRYWALL CEILING
▦ ACT CEILING - 2X2
▥ ACT CEILING - 2X4
▒ DRYWALL CEILING
▒ DRYWALL SOFFIT / BULKHEAD
▒ SKIM COAT PLASTER CEILING
▩ WALLCOVERING WC BROWN
⊠ ACT LAY-IN FIXTURE - 2 X 4
⊠ ACT LAY-IN FIXTURE - 2 X 2
○ RECESSED FIXTURE
▭ UNDER-CABINET FIXTURE
◪ RETURN AIR REGISTER
⊢⊣ STRIP PENDANT LIGHTNING FIXTURE
⊗ 1500 LB POINT LOAD FOR RIGGING
⊠ SUPPLY AIR REGISTER 76
◻ CEILING ACCESS PANEL
⊗ CEILING EXIT LIGHT

TYPICAL OF ALL EXIT LIGHTS

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
15	INTERIOR CLARIFICATIONS	10/14/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
31	INTERIOR FINISH PACKAGE & ADDENDUM	11/18/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

Sheet Name:

TOWER 3RD
FLOOR RCP
AREA N

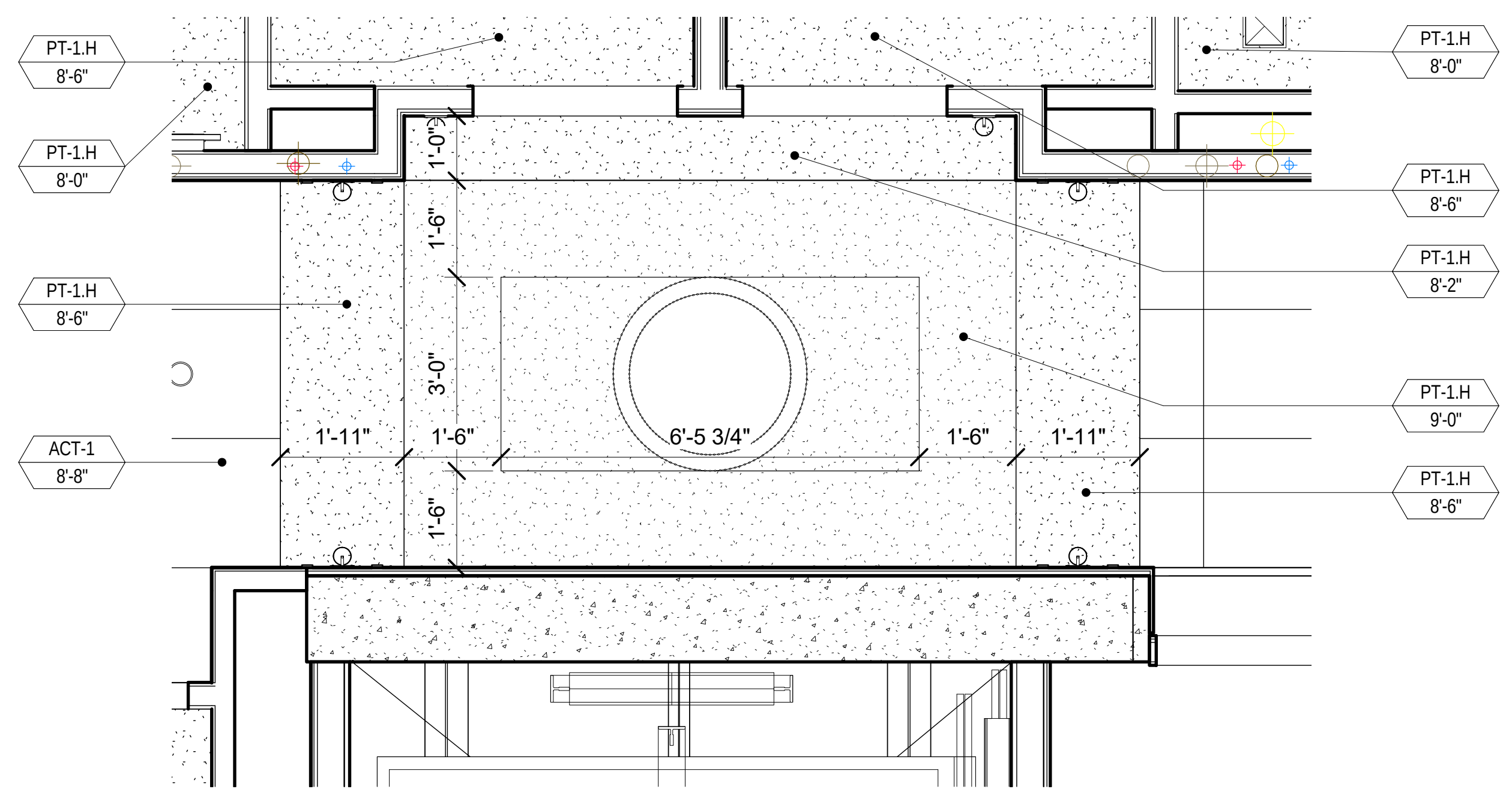
Sheet Number:

A243-3

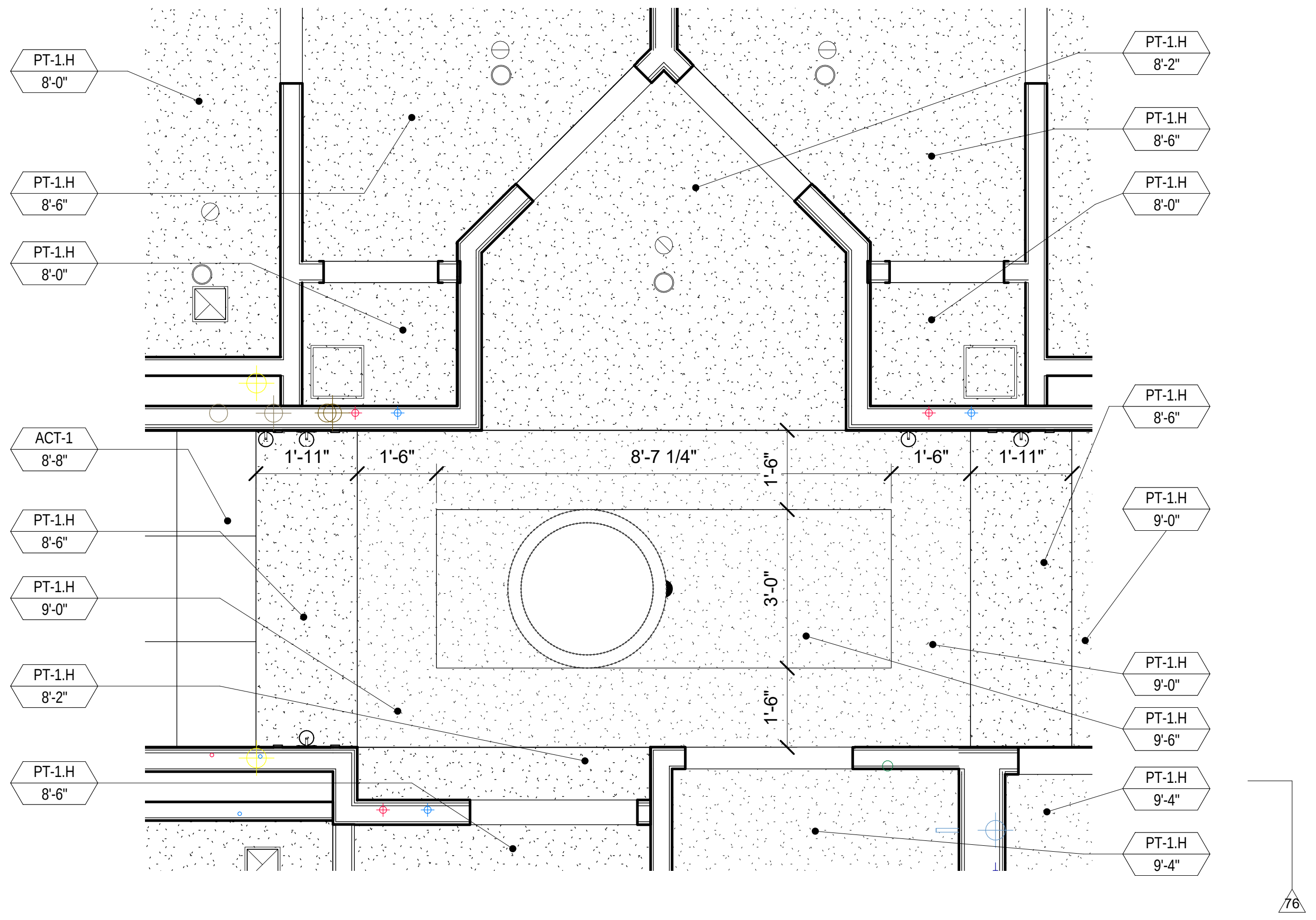
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

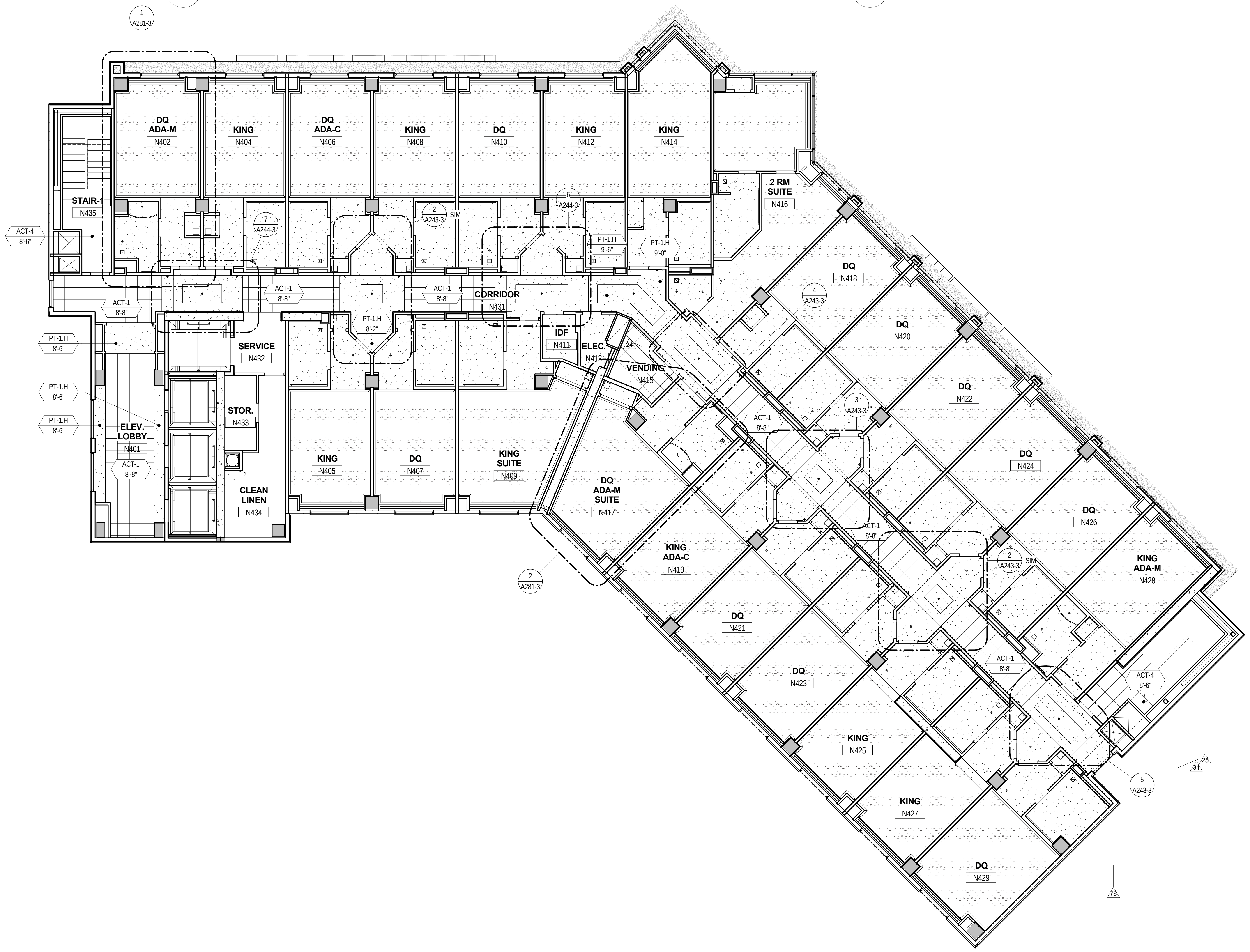
2/21/2017 3:29:31 PM


PT-1.H
8'-0"
PT-1.H
8'-0"
PT-1.H
8'-6"
ACT-1
8'-8"
1'-6"
3'-0"
1'-6"
1'-11"
1'-6"
6'-5 3/4"
1'-6"
1'-11"
PT-1.H
8'-0"
PT-1.H
8'-6"
PT-1.H
8'-2"
PT-1.H
9'-0"
PT-1.H
8'-6"

7 — 1/8" - FOURTH FLOOR RCP - AREA N - Callout 2
A244-3 Scale: 1/2" = 1'-0"


PT-1.H
8'-0"
PT-1.H
8'-6"
PT-1.H
8'-0"
ACT-1
8'-8"
PT-1.H
8'-6"
PT-1.H
9'-0"
PT-1.H
8'-2"
PT-1.H
8'-6"
1'-11"
1'-6"
8'-7 1/4"
1'-6"
1'-11"
1'-6"
3'-0"
1'-6"
PT-1.H
8'-2"
PT-1.H
8'-6"
PT-1.H
8'-0"
PT-1.H
8'-0"
PT-1.H
8'-6"
PT-1.H
9'-0"
PT-1.H
9'-0"
PT-1.H
9'-6"
PT-1.H
9'-4"
PT-1.H
9'-4"

6 — 1/8" - FOURTH FLOOR RCP - AREA N - Callout 1
A244-3 Scale: 1/2" = 1'-0"


DQ ADA-M N402
KING N404
DQ ADA-C N406
KING N408
DQ N410
KING N412
KING N414
2 RM SUITE N416
STAIR-1 N435
CORRIDOR N431
SERVICE N432
IDF N411
ELEC. N413
VENDING N415
STOR. N433
ELEV. LOBBY N401
CLEAN LINEN N434
KING N405
DQ N407
KING SUITE N409
DQ ADA-M SUITE N417
DQ N418
DQ N420
DQ N422
DQ N424
DQ N426
KING ADA-M N428
KING ADA-C N419
DQ N421
DQ N423
KING N425
KING N427
DQ N429
ACT-4 8'-6"
ACT-1 8'-8"
PT-1.H 8'-6"
PT-1.H 9'-6"
PT-1.H 9'-0"
PT-1.H 8'-2"
1 A281-3
2 A281-3
7 A244-3
6 A244-3
2 A243-3
4 A243-3
3 A243-3
5 A243-3

1 — TOWER 4TH FLOOR RCP - AREA N
A244-3 Scale: 1/8" = 1'-0"

GENERAL NOTES: CEILING PLANS

1. ALL CEILINGS AT 8'-0", UNLESS NOTED OTHERWISE.
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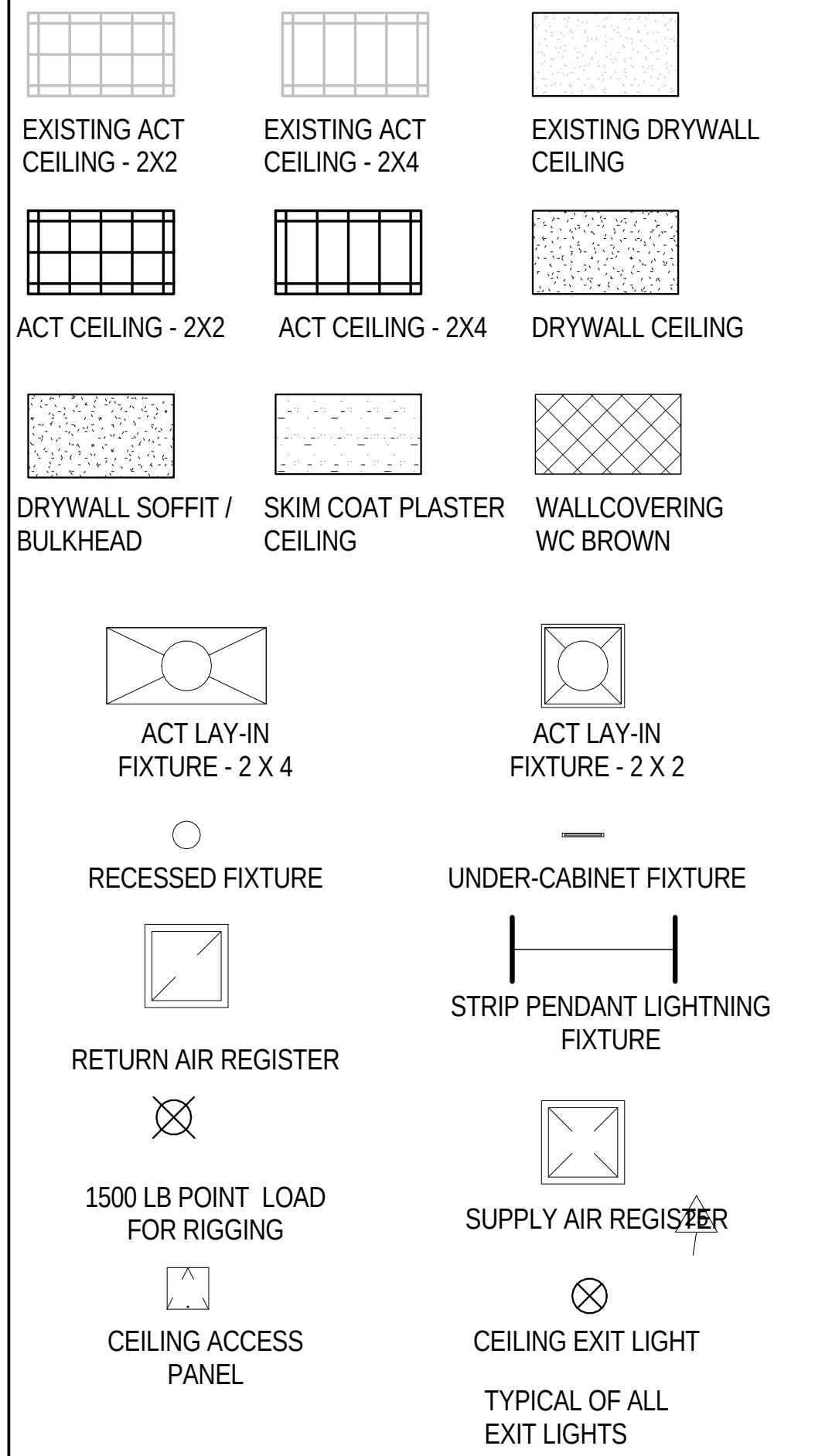
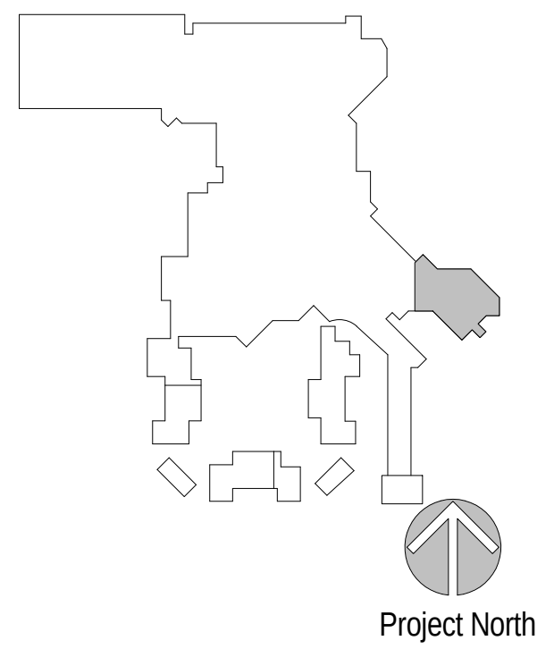
12. SEE FIRE PROTECTION DRAWING FOR FIRE SUPPRESSERS
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS. 76

LEGEND: CEILING PLANS


EXISTING ACT CEILING - 2X2
EXISTING ACT CEILING - 2X4
EXISTING DRYWALL CEILING
ACT CEILING - 2X2
ACT CEILING - 2X4
DRYWALL CEILING
DRYWALL SOFFIT / BULKHEAD
SKIM COAT PLASTER CEILING
WALLCOVERING WC BROWN
ACT LAY-IN FIXTURE - 2 X 4
ACT LAY-IN FIXTURE - 2 X 2
RECESSED FIXTURE
UNDER-CABINET FIXTURE
RETURN AIR REGISTER
STRIP PENDANT LIGHTNING FIXTURE
1500 LB POINT LOAD FOR RIGGING
SUPPLY AIR REGISTER
CEILING ACCESS PANEL
CEILING EXIT LIGHT
TYPICAL OF ALL EXIT LIGHTS

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
31	INTERIOR FINISH PACKAGE & ADDENDUM	11/18/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER 4TH FLOOR RCP AREA N

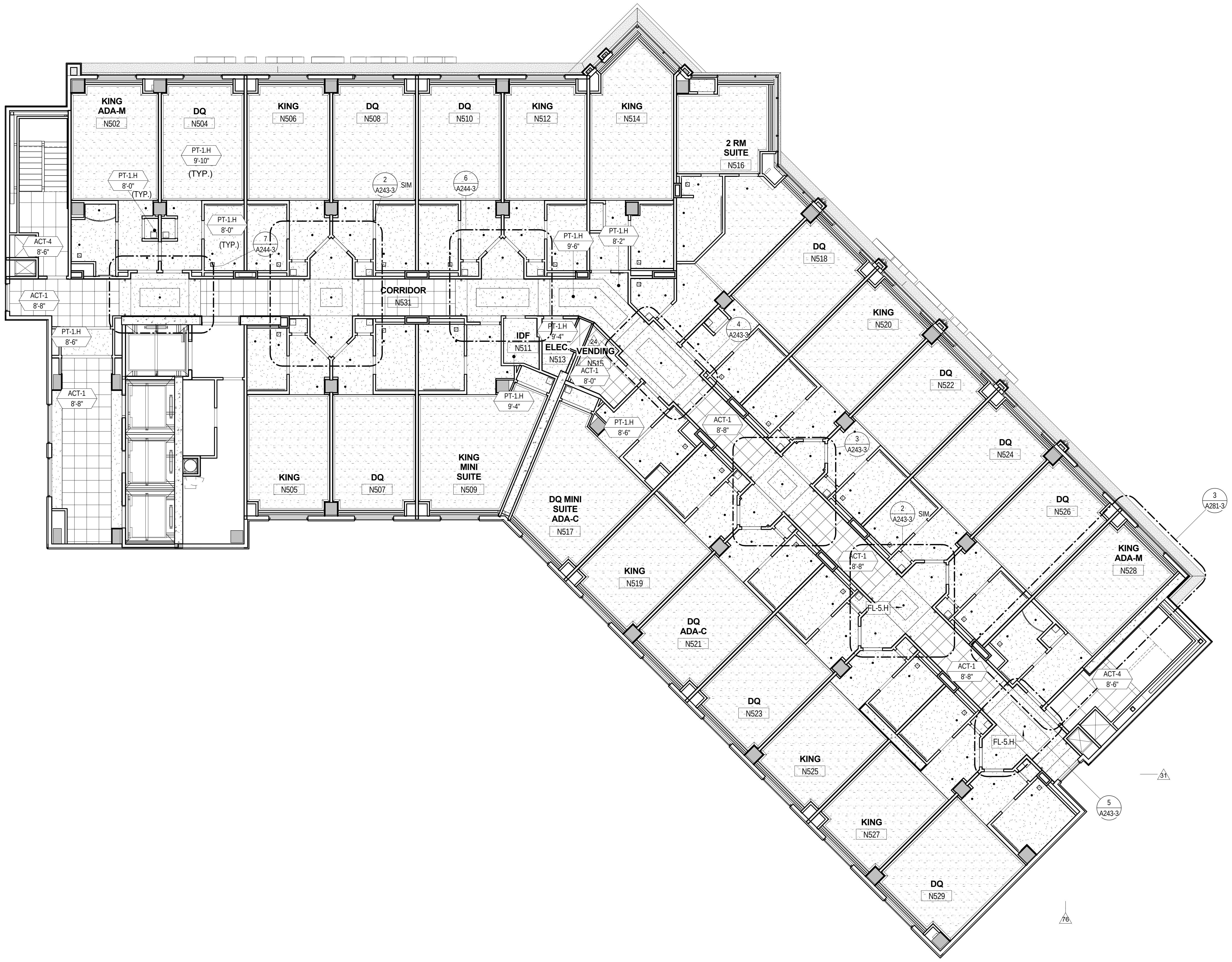
Sheet Number:

A244-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:30:29 PM


KING
ADA-M
N502
DQ
N504
PT-1.H
9'-10"
(TYP.)
KING
N506
DQ
N508
DQ
N510
KING
N512
KING
N514
2 RM
SUITE
N516
PT-1.H
8'-0"
(TYP.)
PT-1.H
8'-0"
(TYP.)
2
A243-3
SIM
6
A244-3
7
A244-3
PT-1.H
9'-6"
PT-1.H
8'-2"
ACT-4
8'-6"
ACT-1
8'-8"
CORRIDOR
N531
PT-1.H
8'-6"
ACT-1
8'-8"
IDF
N511
PT-1.H
9'-4"
ELEC.
N513
24
VENDING
N515
ACT-1
8'-0"
PT-1.H
9'-4"
PT-1.H
8'-6"
ACT-1
8'-8"
KING
N505
DQ
N507
KING
MINI
SUITE
N509
DQ MINI
SUITE
ADA-C
N517
DQ
N518
4
A243-3
KING
N520
DQ
N522
3
A243-3
DQ
N524
2
A243-3
SIM
DQ
N526
3
A281-3
KING
ADA-M
N528
ACT-1
8'-8"
FL-5.H
KING
N519
DQ
ADA-C
N521
ACT-1
8'-8"
ACT-4
8'-6"
FL-5.H
DQ
N523
KING
N525
KING
N527
DQ
N529
5
A243-3
31
76

1
A245-3

TOWER 5TH FLOOR RCP - AREA N

Scale: 1/8" = 1'-0"

GENERAL NOTES:
CEILING PLANS

1. ALL CEILINGS AT 8'-0", UNLESS NOTED OTHERWISE.
2. CONTRACTOR TO REVIEW CEILING PLAN AND NOTIFY ARCHITECT OF ANY CONFLICTS SUCH AS DUCTWORK, PIPE WORK, ELECTRICAL, ETC. BEFORE PROCEEDING WITH WORK.
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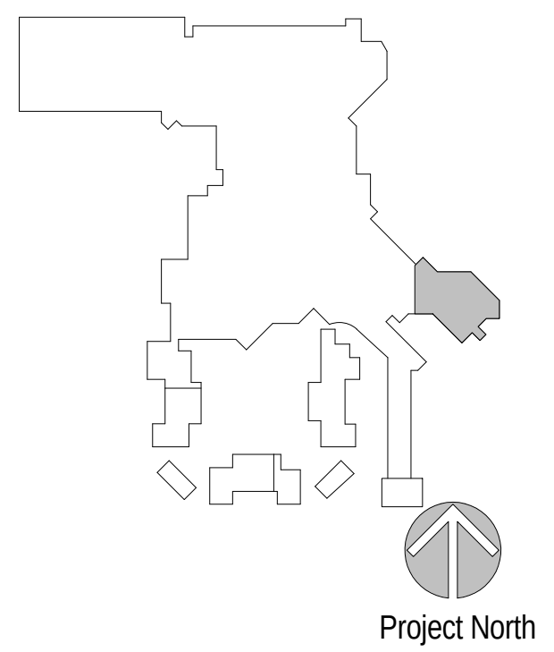
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS. 76

LEGEND:
CEILING PLANS

▦ EXISTING ACT CEILING - 2X2
▦ EXISTING ACT CEILING - 2X4
▨ EXISTING DRYWALL CEILING
▦ ACT CEILING - 2X2
▦ ACT CEILING - 2X4
▨ DRYWALL CEILING
▨ DRYWALL SOFFIT / BULKHEAD
▨ SKIM COAT PLASTER CEILING
▨ WALLCOVERING WC BROWN
⊠ ACT LAY-IN FIXTURE - 2 X 4
⊠ ACT LAY-IN FIXTURE - 2 X 2
○ RECESSED FIXTURE
— UNDER-CABINET FIXTURE
⊠ RETURN AIR REGISTER
├─┤ STRIP PENDANT LIGHTNING FIXTURE
⊠ 1500 LB POINT LOAD FOR RIGGING
⊠ SUPPLY AIR REGISTER
□ CEILING ACCESS PANEL
⊗ CEILING EXIT LIGHT

TYPICAL OF ALL EXIT LIGHTS

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
31	INTERIOR FINISH PACKAGE & ADDENDUM	11/18/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER 5TH
FLOOR RCP
AREA N

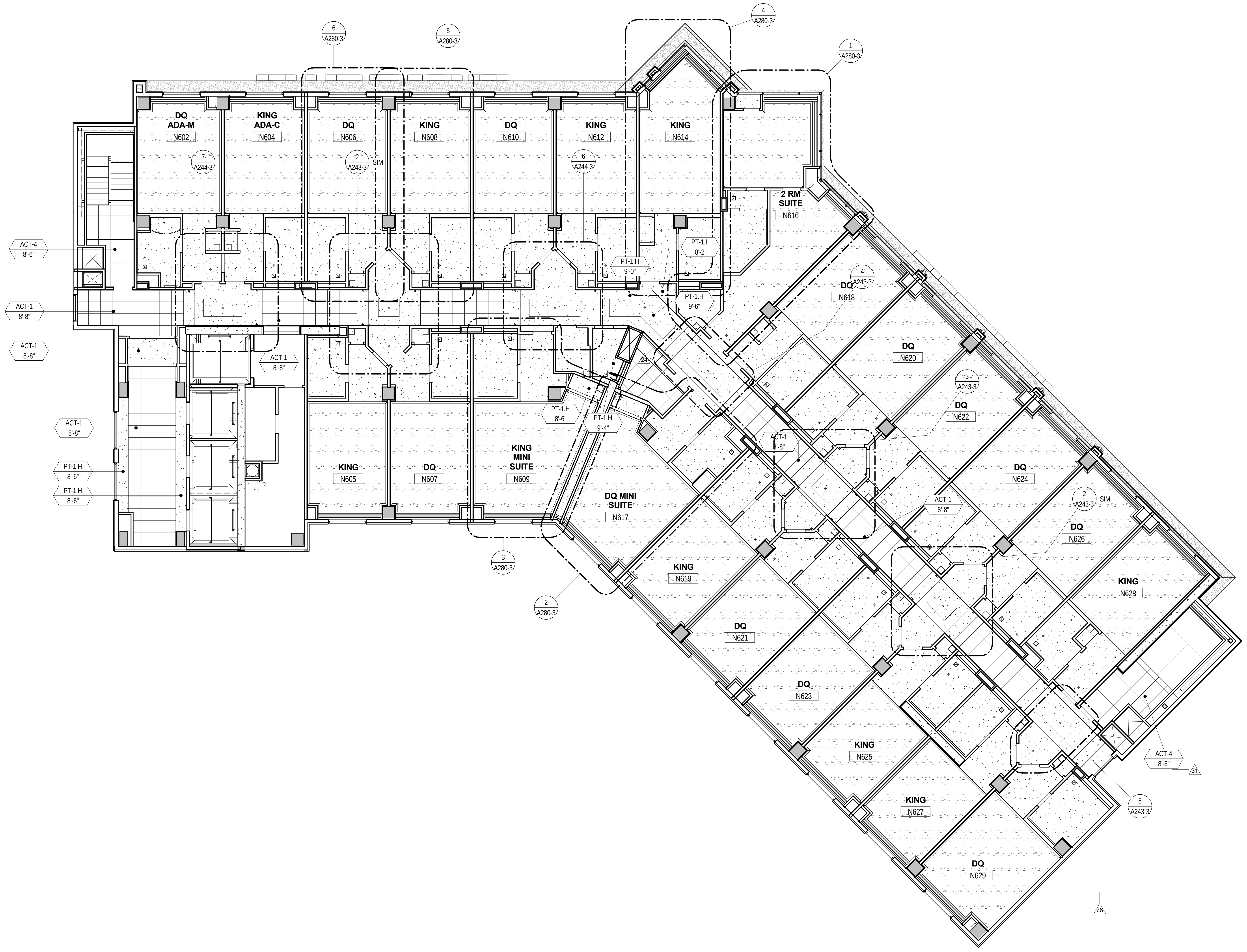
Sheet Number:

A245-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:31:22 PM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KING
ADA-C
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DQ
N606
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N608
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KING
N612
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N616
DQ
N618
DQ
N620
DQ
N622
DQ
N624
DQ
N626
KING
N628
KING
N605
DQ
N607
KING
MINI
SUITE
N609
DQ MINI
SUITE
N617
KING
N619
DQ
N621
DQ
N623
KING
N625
KING
N627
DQ
N629
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ACT-1
8'-8"
ACT-1
8'-8"
ACT-1
8'-8"
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PT-1.H
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PT-1.H
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PT-1.H
9'-6"
PT-1.H
8'-6"
PT-1.H
9'-4"
ACT-1
8'-8"
ACT-1
8'-8"
ACT-4
8'-6"
6
A280-3
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A280-3
4
A280-3
1
A280-3
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A244-3
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SIM
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A244-3
4
A243-3
3
A243-3
2
A243-3
SIM
5
A243-3
3
A280-3
2
A280-3
76
31

1 A246-3

TOWER 6TH FLOOR RCP - AREA N

Scale: 1/8" = 1'-0"

GENERAL NOTES: CEILING PLANS

1. ALL CEILINGS AT 8'-0", UNLESS NOTED OTHERWISE.
2. CONTRACTOR TO REVIEW CEILING PLAN AND NOTIFY ARCHITECT OF ANY CONFLICTS SUCH AS DUCTWORK, PIPE WORK, ELECTRICAL, ETC. BEFORE PROCEEDING WITH WORK.
3. CONTRACTOR TO PROVIDE ACCESS PANELS AS REQUIRED WHETHER SHOWN IN THE DRAWINGS OR NOT. VERIFY LOCATIONS PRIOR TO INSTALLATION. COORDINATE WITH MEP DRAWINGS.
4. ALL ACCESS PANELS ARE 12" x 12" MINIMUM. COORDINATE w/ ALL M.E.P. CONTRACTORS TO DETERMINE IF THEY NEED TO BE LARGER THAN 12" x 12". ALL ACCESS PANELS ARE TO BE CONCEALED IN GWB CEILINGS. PAINT AND TEXTURE ALL ACCESS PANELS TO MATCH ADJACENT CEILING.
5. LOCATE DOWN LIGHTS, SPRINKLER HEADS, AND OTHER ITEMS IN CENTER OF MODULAR CEILING TILES, UNLESS NOTED OTHERWISE.
6. WHEN REQUIRED BY BUILDING CODE, NEW CEILINGS SHALL BE INSTALLED WITH SEISMIC RESTRAINTS. REFER TO SHEET G128 FOR SEISMIC RESTRAINT DESIGN.
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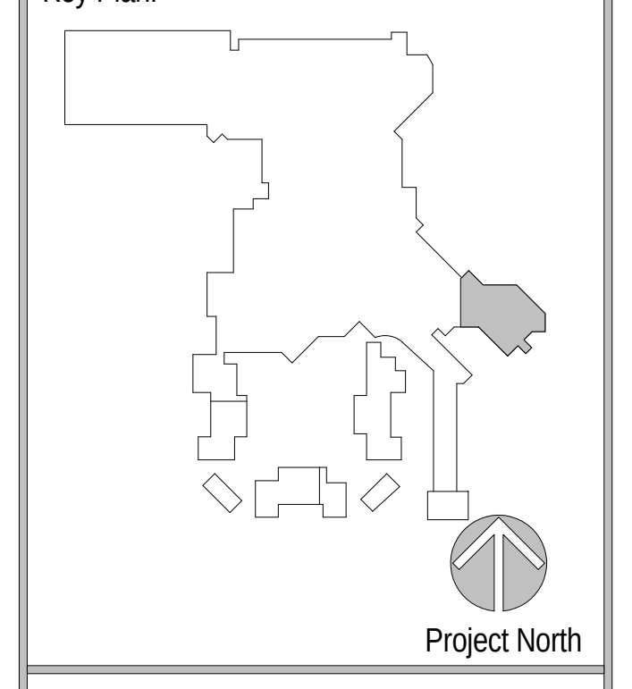
9. PAINT ALL GYPSUM BOARD CEILINGS WHITE, UNLESS NOTED OTHERWISE.
10. PROVIDE MOISTURE RESISTANT & MOLD RESISTANT GYP. BD. CEILINGS AS INDICATED WITH GLASS FIBER BATT. INSULATION (R-11 MINIMUM) AT THE CEILING STUD CAVITY AND A VAPOR BARRIER SECURED TO THE PLENUM SIDE OF THE METAL STUD FRAMING SUPPORTING THE CEILINGS.
11. SEE ELECTRICAL DRAWING FOR FIRE ALARM, EXIT LIGHTS, EMRGENCY LIGHTS.
12. SEE FIRE PROTECTION DRAWING FOR FIRE SUPPRESSERS
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS. 76

LEGEND: CEILING PLANS

- ▦ EXISTING ACT CEILING - 2X2
- ▥ EXISTING ACT CEILING - 2X4
- ▨ EXISTING DRYWALL CEILING
- ▦ ACT CEILING - 2X2
- ▥ ACT CEILING - 2X4
- ▨ DRYWALL CEILING
- ▨ DRYWALL SOFFIT / BULKHEAD
- ▨ SKIM COAT PLASTER CEILING
- ▩ WALLCOVERING WC BROWN
- ⊠ ACT LAY-IN FIXTURE - 2 X 4
- ⊠ ACT LAY-IN FIXTURE - 2 X 2
- ○ RECESSED FIXTURE
- — UNDER-CABINET FIXTURE
- ⧄ RETURN AIR REGISTER
- ├─┤ STRIP PENDANT LIGHTNING FIXTURE
- ⊗ 1500 LB POINT LOAD FOR RIGGING
- ⊠ SUPPLY AIR REGISTER 25
- ☐ CEILING ACCESS PANEL
- ⊗ CEILING EXIT LIGHT

TYPICAL OF ALL EXIT LIGHTS

Key Plan:


Project North

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Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER 6TH
FLOOR RCP
AREA N
19

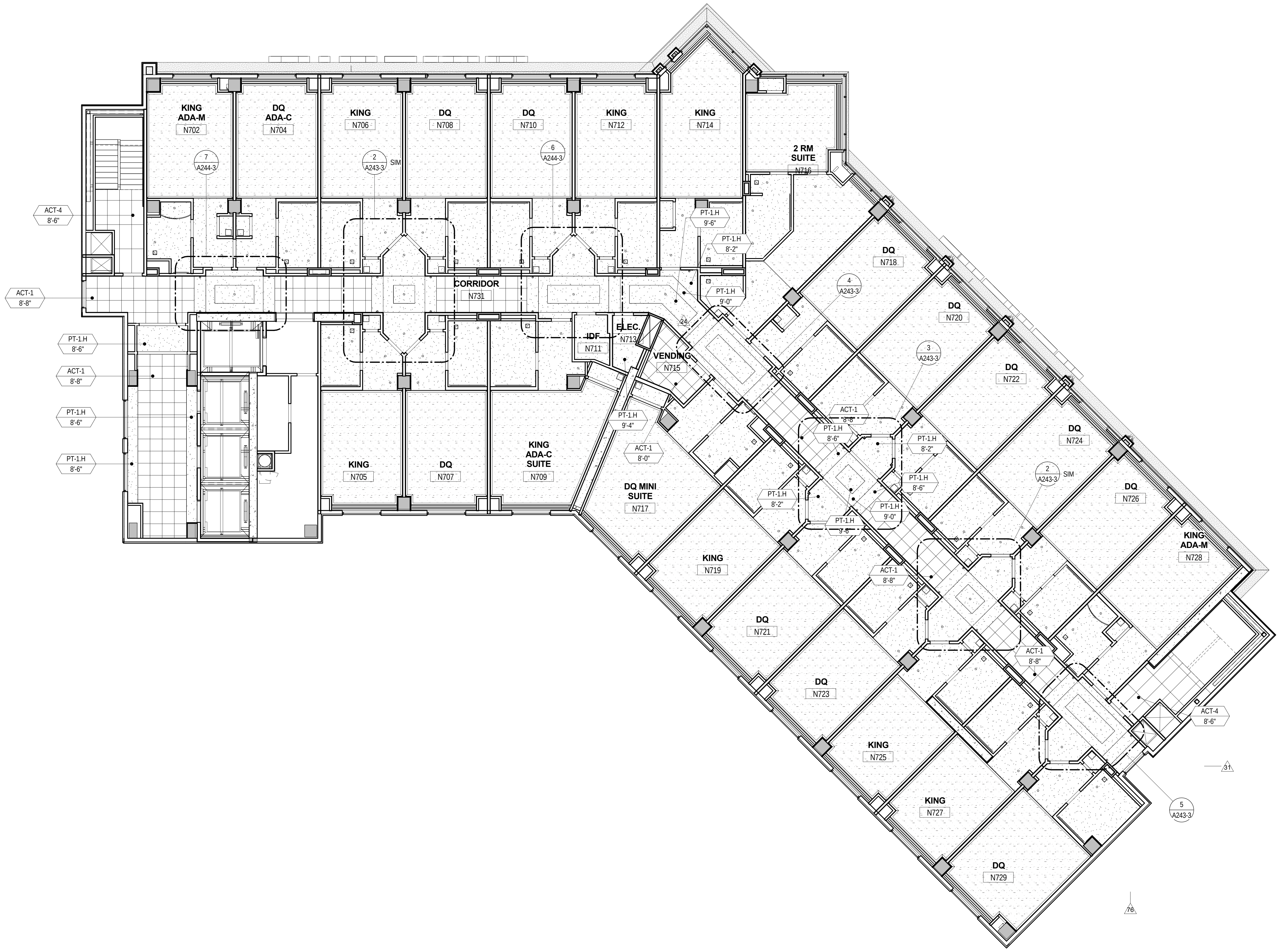
Sheet Number:

A246-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:31:55 PM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ADA-C
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N706
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N708
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N710
KING
N712
KING
N714
2 RM
SUITE
N716
7
A244-3
2
A243-3
SIM
6
A244-3
ACT-4
8'-6"
ACT-1
8'-8"
PT-1.H
8'-6"
ACT-1
8'-8"
PT-1.H
8'-6"
PT-1.H
8'-6"
CORRIDOR
N731
IDF
N711
ELEC.
N713
VENDING
N715
24
PT-1.H
9'-6"
PT-1.H
8'-2"
PT-1.H
9'-0"
KING
N705
DQ
N707
KING
ADA-C
SUITE
N709
PT-1.H
9'-4"
ACT-1
8'-0"
DQ MINI
SUITE
N717
DQ
N718
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A243-3
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N722
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PT-1.H
8'-2"
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8'-6"
PT-1.H
8'-2"
PT-1.H
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9'-6"
DQ
N724
2
A243-3
SIM
DQ
N726
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N728
KING
N719
ACT-1
8'-8"
DQ
N721
ACT-1
8'-8"
DQ
N723
ACT-4
8'-6"
31
KING
N725
5
A243-3
KING
N727
DQ
N729
76

1
A247-3

TOWER 7TH FLOOR RCP - AREA N

Scale: 1/8" = 1'-0"

GENERAL NOTES: CEILING PLANS

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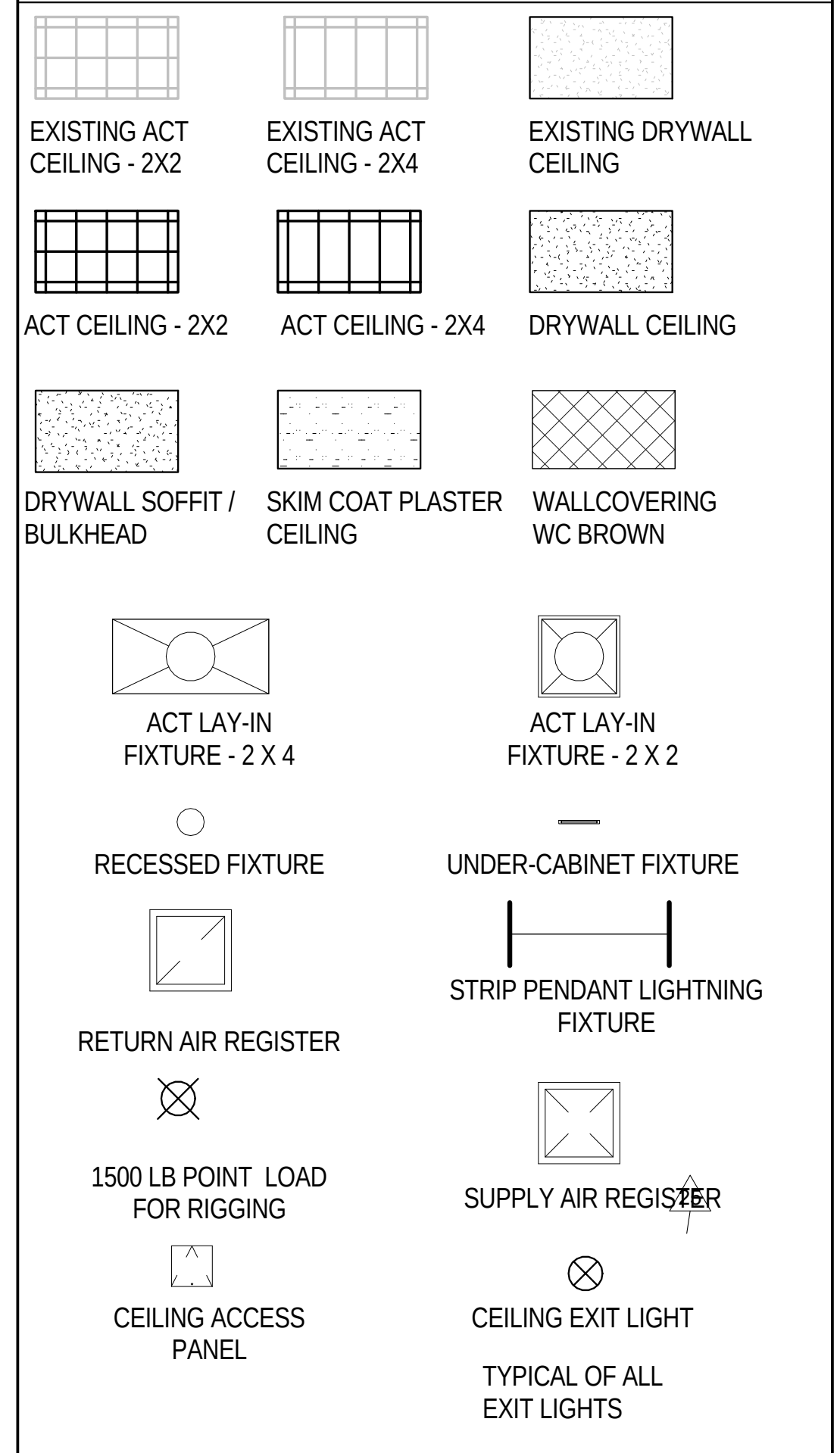
12. SEE FIRE PROTECTION DRAWING FOR FIRE SUPPRESSERS
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS. 76

LEGEND: CEILING PLANS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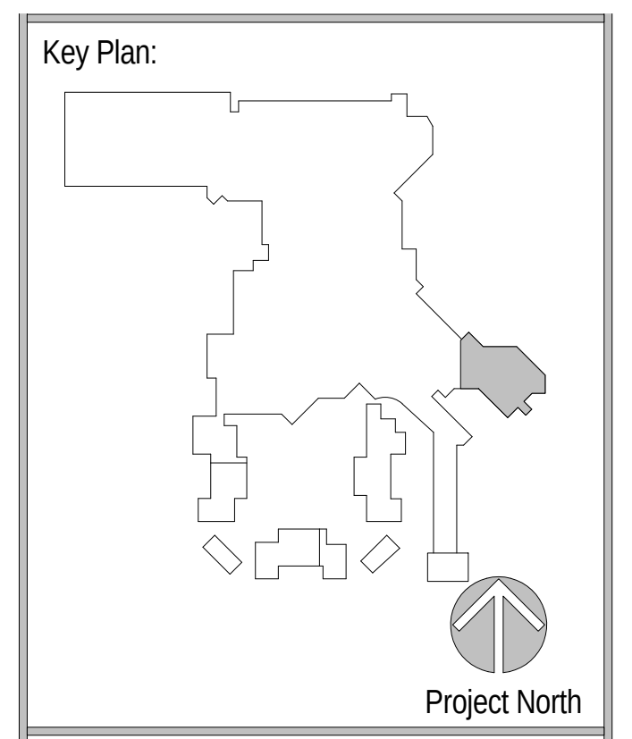
EXISTING ACT CEILING - 2X4
EXISTING DRYWALL CEILING
ACT CEILING - 2X2
ACT CEILING - 2X4
DRYWALL CEILING
DRYWALL SOFFIT / BULKHEAD
SKIM COAT PLASTER CEILING
WALLCOVERING WC BROWN
ACT LAY-IN FIXTURE - 2 X 4
ACT LAY-IN FIXTURE - 2 X 2
RECESSED FIXTURE
UNDER-CABINET FIXTURE
RETURN AIR REGISTER
STRIP PENDANT LIGHTNING FIXTURE
1500 LB POINT LOAD FOR RIGGING
SUPPLY AIR REGISTER
25
CEILING ACCESS PANEL
CEILING EXIT LIGHT
TYPICAL OF ALL EXIT LIGHTS

Key Plan:


Project North

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Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	Author
Checked By:	Checker

Sheet Name:

TOWER 7TH
FLOOR RCP
AREA N

19

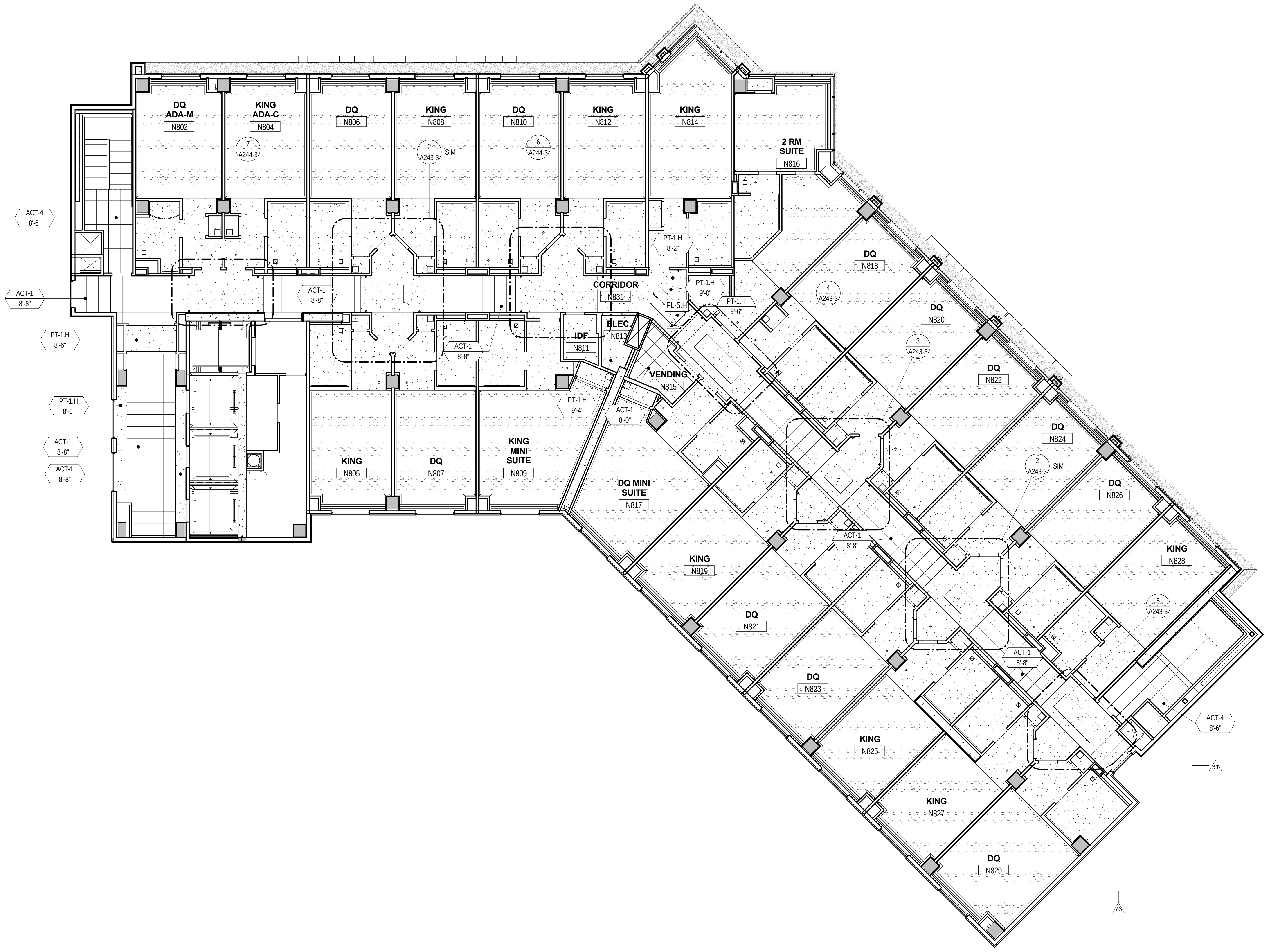
Sheet Number:

A247-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:32:32 PM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ADA-C
N804
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N806
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A244-3
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N812
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N814
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N816
ACT-4
8'-6"
ACT-1
8'-8"
PT-1.H
8'-6"
PT-1.H
8'-6"
ACT-1
8'-8"
ACT-1
8'-8"
ACT-1
8'-8"
ACT-1
8'-8"
PT-1.H
8'-2"
CORRIDOR
N831
PT-1.H
9'-0"
FL-5.H
PT-1.H
9'-6"
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ELEC.
N813
VENDING
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PT-1.H
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N807
KING
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N809
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SUITE
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N822
DQ
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N821
DQ
N823
ACT-1
8'-8"
KING
N825
ACT-4
8'-6"
31
KING
N827
DQ
N829
76

GENERAL NOTES:
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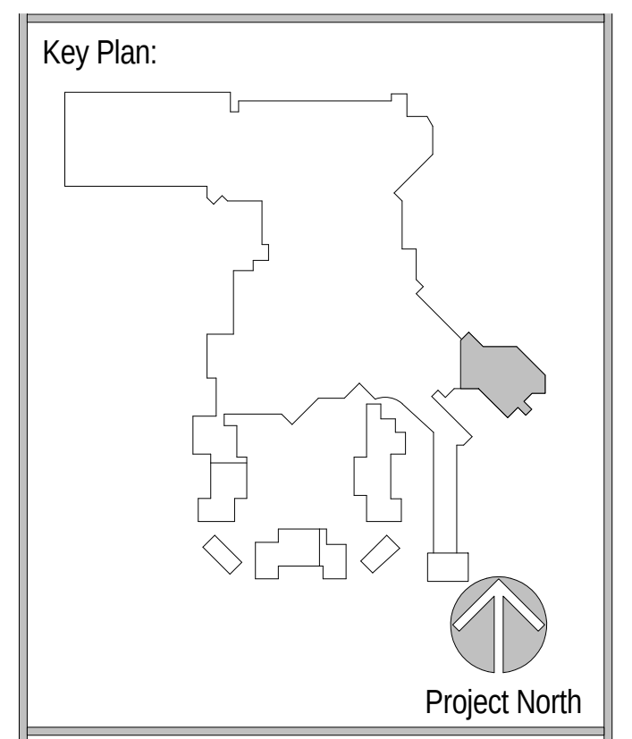
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS. 76

LEGEND:
CEILING PLANS

- ▦ EXISTING ACT CEILING - 2X2
- ▥ EXISTING ACT CEILING - 2X4
- ▨ EXISTING DRYWALL CEILING
- ▦ ACT CEILING - 2X2
- ▥ ACT CEILING - 2X4
- ▨ DRYWALL CEILING
- ▨ DRYWALL SOFFIT / BULKHEAD
- ▨ SKIM COAT PLASTER CEILING
- ▩ WALLCOVERING WC BROWN
- ⊠ ACT LAY-IN FIXTURE - 2 X 4
- ⊠ ACT LAY-IN FIXTURE - 2 X 2
- ○ RECESSED FIXTURE
- ▭ UNDER-CABINET FIXTURE
- ◻ RETURN AIR REGISTER
- ├─┤ STRIP PENDANT LIGHTNING FIXTURE
- ⊗ 1500 LB POINT LOAD FOR RIGGING
- ⊠ SUPPLY AIR REGISTER 26
- ◻ CEILING ACCESS PANEL
- ⊗ CEILING EXIT LIGHT

TYPICAL OF ALL EXIT LIGHTS

Key Plan: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Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER 8TH FLOOR RCP AREA N

Sheet Number:

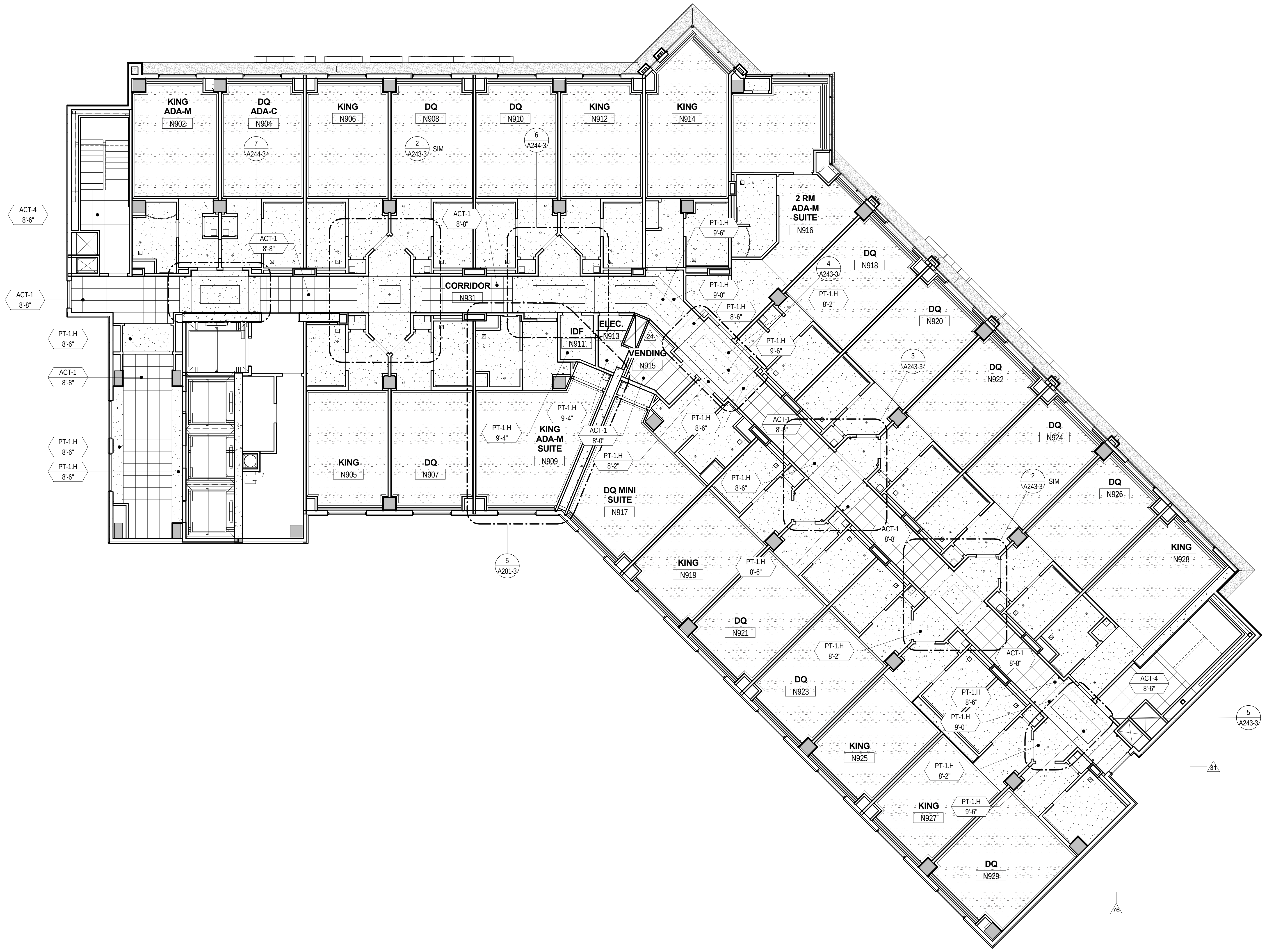
A248-3

02-17-2017 CONFORM SET

1
A248-3
TOWER 8TH FLOOR RCP - AREA N
Scale: 1/8" = 1'-0"

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:33:03 PM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2 RM
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SUITE
N916
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ACT-1
8'-8"
ACT-1
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8'-6"
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ELEC.
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9'-4"
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ADA-M
SUITE
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ACT-1
8'-0"
PT-1.H
8'-2"
DQ MINI
SUITE
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KING
N905
DQ
N907
5
A281-3
DQ
N922
DQ
N924
2
A243-3
SIM
DQ
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N928
KING
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KING
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PT-1.H
9'-6"
KING
N927
DQ
N929
76

1
A249-3

TOWER 9TH FLOOR RCP - AREA N

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LEGEND: CEILING PLANS

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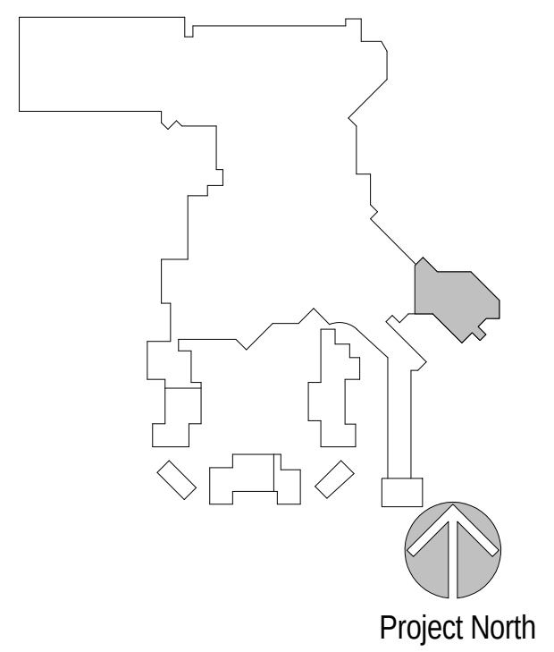
- ├┤ STRIP PENDANT LIGHTNING FIXTURE
- ⊗ 1500 LB POINT LOAD FOR RIGGING
- ⊠ SUPPLY AIR REGISTER 25
- □ CEILING ACCESS PANEL
- ⊗ CEILING EXIT LIGHT

TYPICAL OF ALL EXIT LIGHTS

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
31	INTERIOR FINISH PACKAGE & ADDENDUM	11/18/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER 9TH
FLOOR RCP
AREA N
19

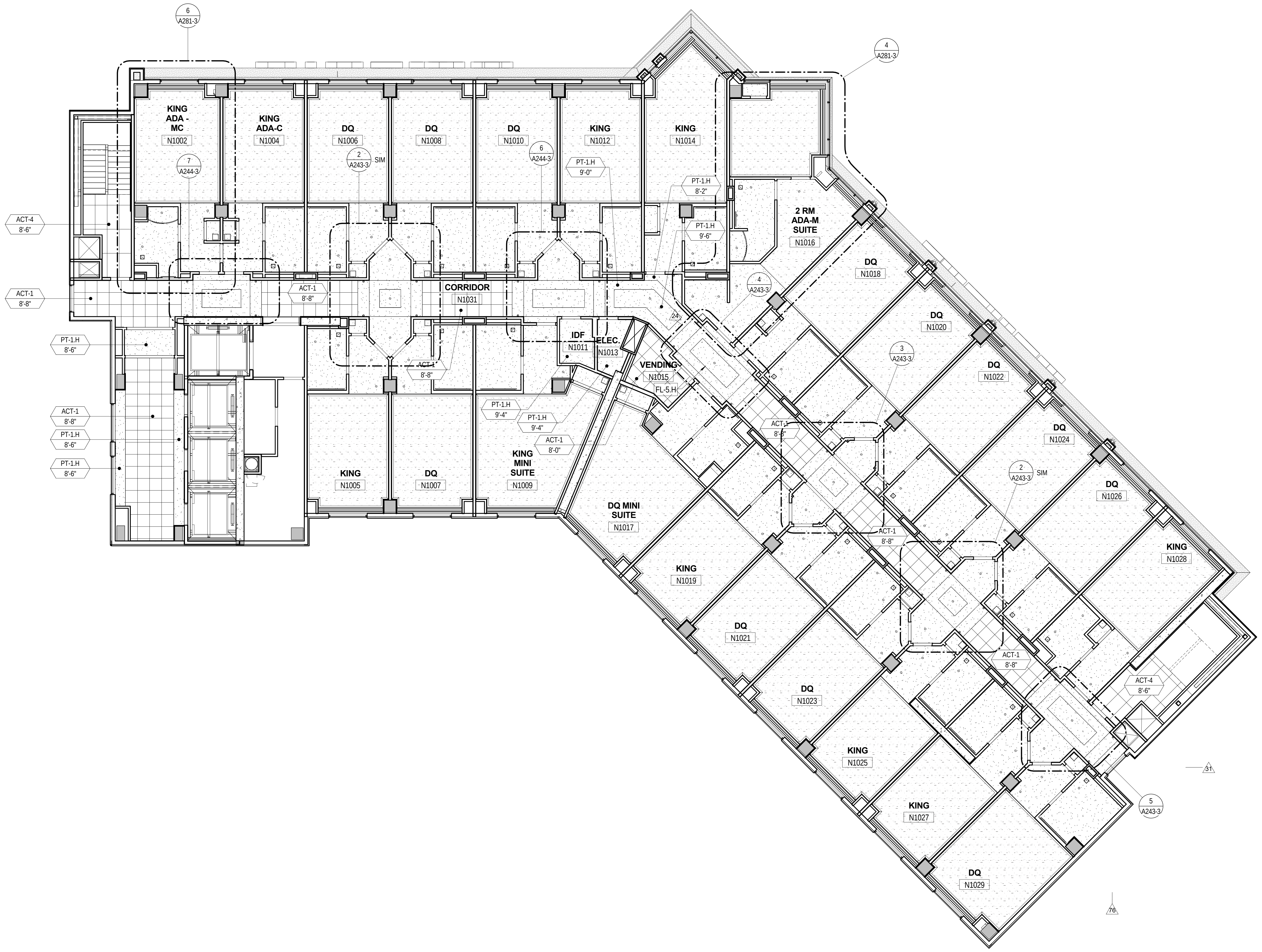
Sheet Number:

A249-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:33:34 PM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KING ADA-C N1004
DQ N1006
DQ N1008
DQ N1010
KING N1012
KING N1014
2 RM ADA-M SUITE N1016
DQ N1018
DQ N1020
DQ N1022
DQ N1024
DQ N1026
KING N1028
CORRIDOR N1031
IDF N1011
ELEC N1013
VENDING N1015
KING N1005
DQ N1007
KING MINI SUITE N1009
DQ MINI SUITE N1017
KING N1019
DQ N1021
DQ N1023
KING N1025
KING N1027
DQ N1029
ACT-4 8'-6"
ACT-1 8'-8"
PT-1.H 8'-6"
PT-1.H 9'-0"
PT-1.H 8'-2"
PT-1.H 9'-6"
PT-1.H 9'-4"
ACT-1 8'-0"
FL-5.H
6 A281-3
4 A281-3
7 A244-3
2 A243-3 SIM
6 A244-3
4 A243-3
3 A243-3
5 A243-3

1 A250-3 TOWER 10TH FLOOR RCP - AREA N

Scale: 1/8" = 1'-0"

GENERAL NOTES: CEILING PLANS

1. ALL CEILINGS AT 8'-0", UNLESS NOTED OTHERWISE.
2. CONTRACTOR TO REVIEW CEILING PLAN AND NOTIFY ARCHITECT OF ANY CONFLICTS SUCH AS DUCTWORK, PIPE WORK, ELECTRICAL, ETC. BEFORE PROCEEDING WITH WORK.
3. CONTRACTOR TO PROVIDE ACCESS PANELS AS REQUIRED WHETHER SHOWN IN THE DRAWINGS OR NOT. VERIFY LOCATIONS PRIOR TO INSTALLATION. COORDINATE WITH MEP DRAWINGS.
4. ALL ACCESS PANELS ARE 12" x 12" MINIMUM. COORDINATE w/ ALL M.E.P. CONTRACTORS TO DETERMINE IF THEY NEED TO BE LARGER THAN 12" x 12". ALL ACCESS PANELS ARE TO BE CONCEALED IN GWB CEILINGS. PAINT AND TEXTURE ALL ACCESS PANELS TO MATCH ADJACENT CEILING.
5. LOCATE DOWN LIGHTS, SPRINKLER HEADS, AND OTHER ITEMS IN CENTER OF MODULAR CEILING TILES, UNLESS NOTED OTHERWISE.
6. WHEN REQUIRED BY BUILDING CODE, NEW CEILINGS SHALL BE INSTALLED WITH SEISMIC RESTRAINTS. REFER TO SHEET G128 FOR SEISMIC RESTRAINT DESIGN.
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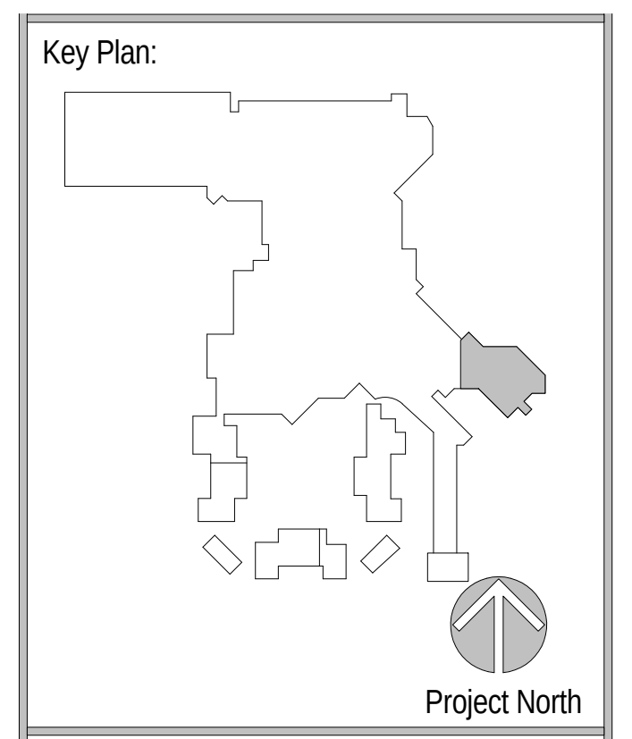
9. PAINT ALL GYPSUM BOARD CEILINGS WHITE, UNLESS NOTED OTHERWISE.
10. PROVIDE MOISTURE RESISTANT & MOLD RESISTANT GYP. BD. CEILINGS AS INDICATED WITH GLASS FIBER BATT. INSULATION (R-11 MINIMUM) AT THE CEILING STUD CAVITY AND A VAPOR BARRIER SECURED TO THE PLENUM SIDE OF THE METAL STUD FRAMING SUPPORTING THE CEILINGS.
11. SEE ELECTRICAL DRAWING FOR FIRE ALARM, EXIT LIGHTS, EMRGENCY LIGHTS.
12. SEE FIRE PROTECTION DRAWING FOR FIRE SUPPRESSERS
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS. 76

LEGEND: CEILING PLANS

▦ EXISTING ACT CEILING - 2X2
▥ EXISTING ACT CEILING - 2X4
▨ EXISTING DRYWALL CEILING
▦ ACT CEILING - 2X2
▥ ACT CEILING - 2X4
▨ DRYWALL CEILING
▨ DRYWALL SOFFIT / BULKHEAD
▭ SKIM COAT PLASTER CEILING
▩ WALLCOVERING WC BROWN
⊠ ACT LAY-IN FIXTURE - 2 X 4
⊡ ACT LAY-IN FIXTURE - 2 X 2
○ RECESSED FIXTURE
— UNDER-CABINET FIXTURE
⧄ RETURN AIR REGISTER
├─┤ STRIP PENDANT LIGHTNING FIXTURE
⊠ 1500 LB POINT LOAD FOR RIGGING
⊠ SUPPLY AIR REGISTER
□ CEILING ACCESS PANEL
⊗ CEILING EXIT LIGHT

TYPICAL OF ALL EXIT LIGHTS

Key Plan:


Project North

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Project Number: 2015 - 09
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Sheet Name:

TOWER 10TH
FLOOR RCP
AREA N

Sheet Number:

A250-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:34:11 PM

GENERAL NOTES:
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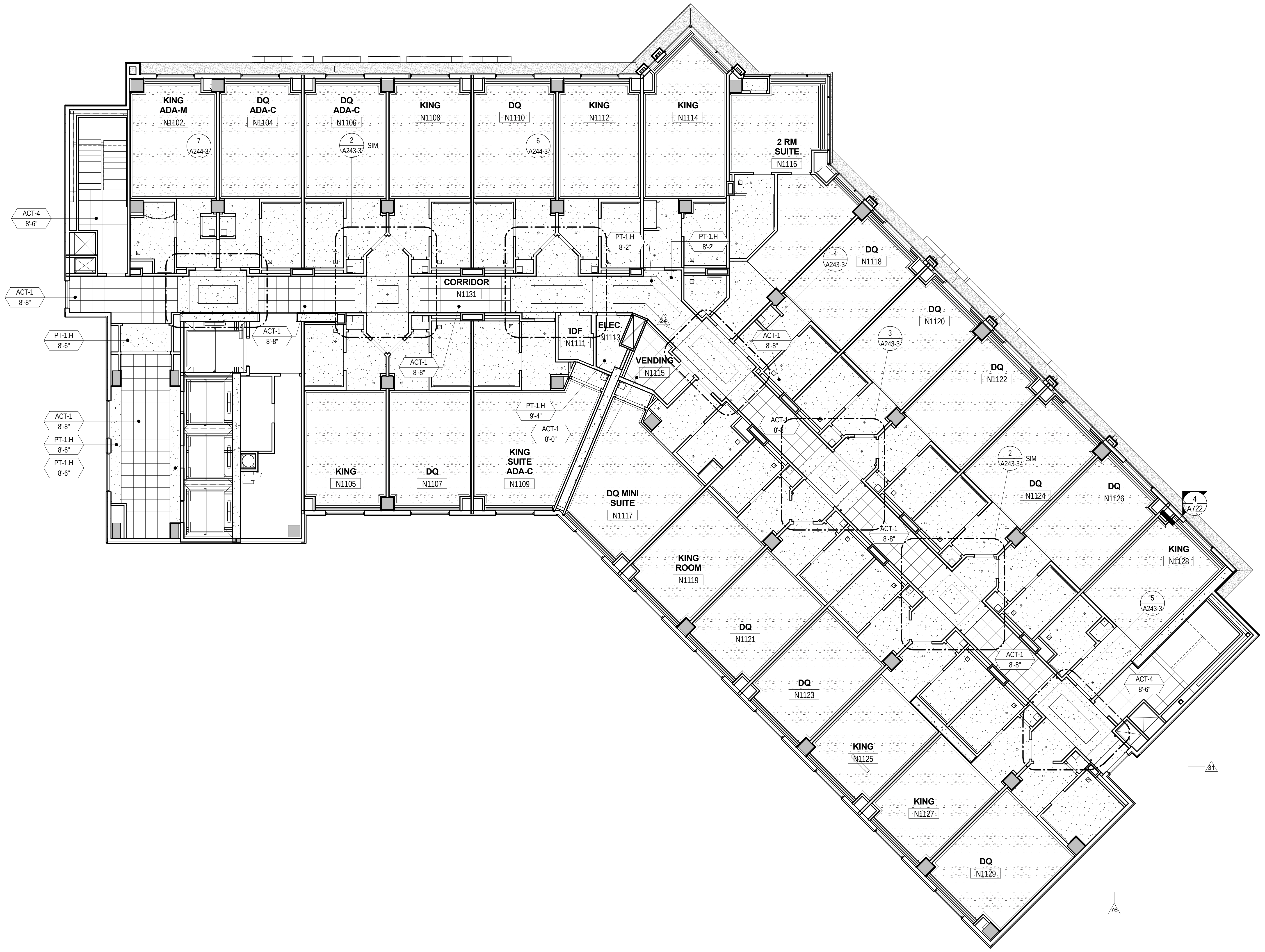
12. SEE FIRE PROTECTION DRAWING FOR FIRE SUPPRESSERS
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES. △2
14. △76 SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS.

LEGEND:
CEILING PLANS

- ▦ EXISTING ACT CEILING - 2X2
- ▥ EXISTING ACT CEILING - 2X4
- ▨ EXISTING DRYWALL CEILING
- ▦ ACT CEILING - 2X2
- ▥ ACT CEILING - 2X4
- ▨ DRYWALL CEILING
- ▨ DRYWALL SOFFIT / BULKHEAD
- ▨ SKIM COAT PLASTER CEILING
- ▩ WALLCOVERING WC BROWN
- ⊠ ACT LAY-IN FIXTURE - 2 X 4
- ⊠ ACT LAY-IN FIXTURE - 2 X 2
- ○ RECESSED FIXTURE
- ▭ UNDER-CABINET FIXTURE
- ◪ RETURN AIR REGISTER
- ├─┤ STRIP PENDANT LIGHTNING FIXTURE
- ⊗ 1500 LB POINT LOAD FOR RIGGING
- ⊠ SUPPLY AIR REGISTER △76
- ◻ CEILING ACCESS PANEL
- ⊗ CEILING EXIT LIGHT

TYPICAL OF ALL EXIT LIGHTS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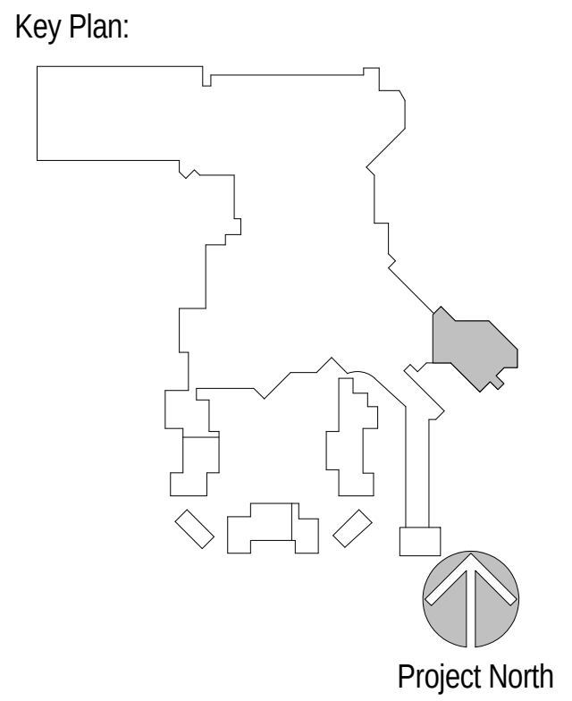
DQ ADA-C N1104
DQ ADA-C N1106
KING N1108
DQ N1110
KING N1112
KING N1114
2 RM SUITE N1116
7 A244-3
2 A243-3 SIM
6 A244-3
CORRIDOR N1131
IDF N1111
ELEC. N1113
VENDING N1115
ACT-4 8'-6"
ACT-1 8'-8"
PT-1.H 8'-6"
PT-1.H 8'-2"
PT-1.H 9'-4"
ACT-1 8'-0"
KING N1105
DQ N1107
KING SUITE ADA-C N1109
DQ MINI SUITE N1117
DQ N1118
4 A243-3
DQ N1120
3 A243-3
DQ N1122
2 A243-3 SIM
DQ N1124
DQ N1126
4 A722
KING N1128
5 A243-3
KING ROOM N1119
DQ N1121
DQ N1123
KING N1125
KING N1127
DQ N1129
24
31
76

1 A251-3 TOWER 11TH FLOOR RCP - AREA N
Scale: 1/8" = 1'-0"

Key Plan:


Project North

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Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER 11TH FLOOR RCP AREA N

Sheet Number:

A251-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

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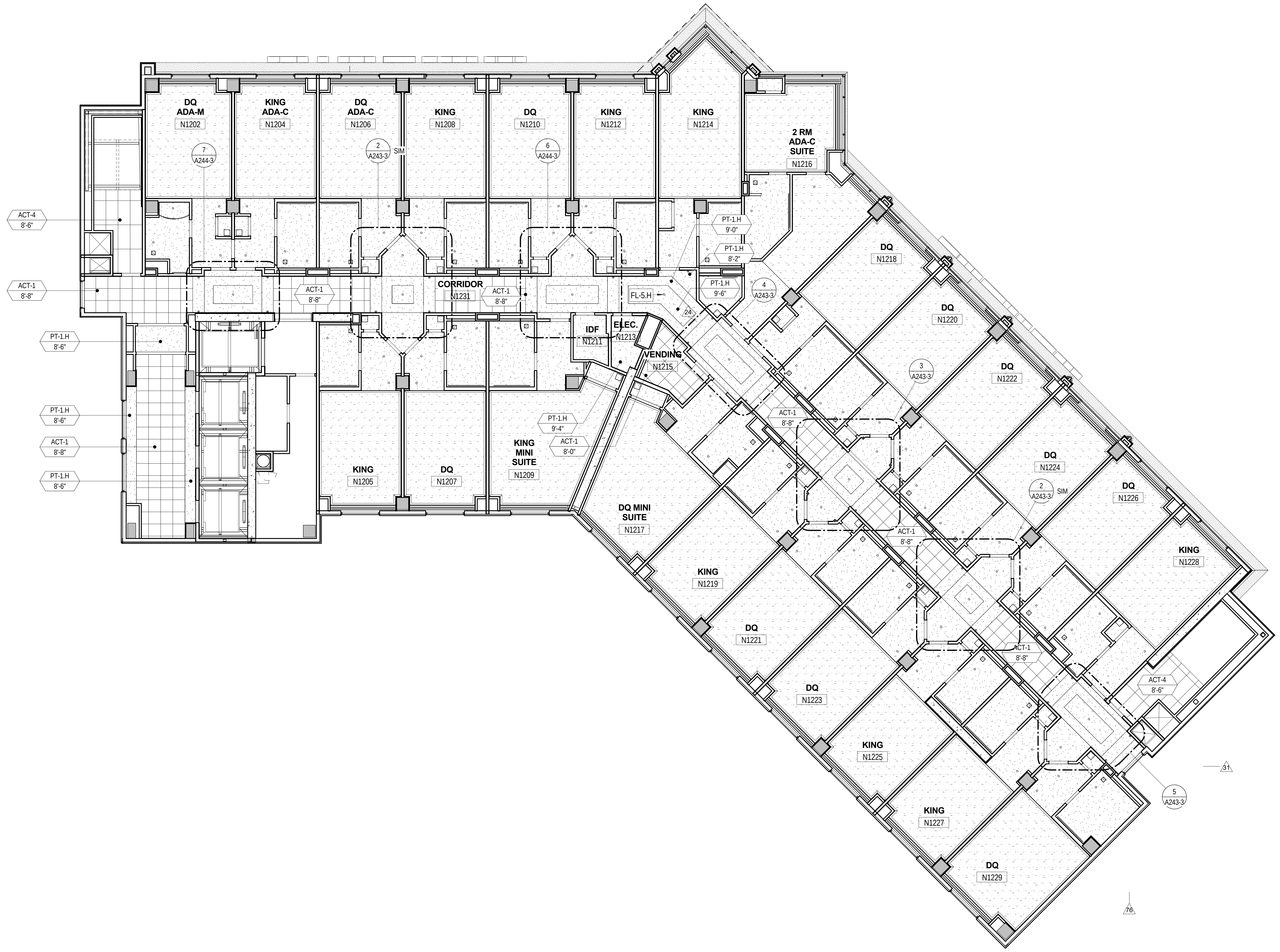
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ADA-M
N1202
KING
ADA-C
N1204
DQ
ADA-C
N1206
KING
N1208
DQ
N1210
KING
N1212
KING
N1214
2 RM
ADA-C
SUITE
N1216
7
A244-3
2
A243-3
SIM
6
A244-3
ACT-4
8'-6"
ACT-1
8'-8"
CORRIDOR
N1231
ACT-1
8'-8"
ACT-1
8'-8"
PT-1.H
9'-0"
PT-1.H
8'-2"
PT-1.H
9'-6"
FL-5.H
24
4
A243-3
IDF
N1211
ELEC.
N1213
VENDING
N1215
PT-1.H
8'-6"
PT-1.H
8'-6"
ACT-1
8'-8"
PT-1.H
8'-6"
PT-1.H
9'-4"
ACT-1
8'-0"
KING
N1205
DQ
N1207
KING
MINI
SUITE
N1209
DQ MINI
SUITE
N1217
DQ
N1218
DQ
N1220
3
A243-3
DQ
N1222
ACT-1
8'-8"
DQ
N1224
2
A243-3
SIM
DQ
N1226
KING
N1228
ACT-1
8'-8"
ACT-1
8'-8"
KING
N1219
DQ
N1221
DQ
N1223
KING
N1225
KING
N1227
DQ
N1229
ACT-4
8'-6"
5
A243-3
31
76

1 TWELFTH FLOOR RCP - AREA N
A252-3 Scale: 1/8" = 1'-0"

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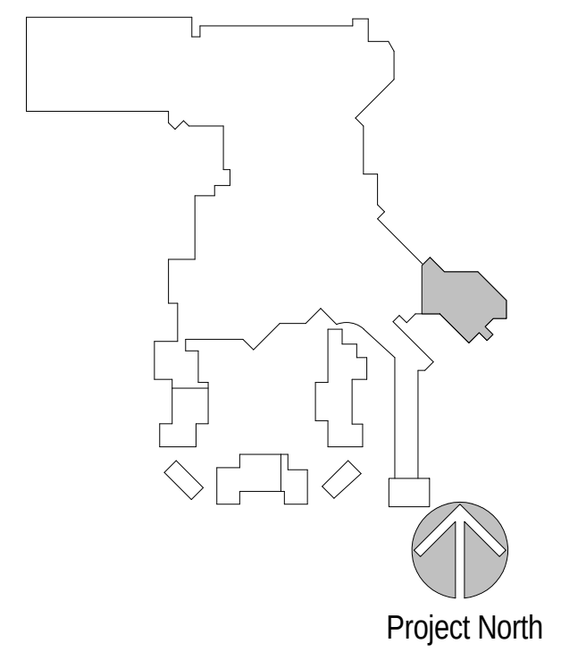
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS. 76

LEGEND: CEILING PLANS

- ▦ EXISTING ACT CEILING - 2X2
- ▥ EXISTING ACT CEILING - 2X4
- ▒ EXISTING DRYWALL CEILING
- ▦ ACT CEILING - 2X2
- ▥ ACT CEILING - 2X4
- ▒ DRYWALL CEILING
- ▒ DRYWALL SOFFIT / BULKHEAD
- ▒ SKIM COAT PLASTER CEILING
- ▨ WALLCOVERING WC BROWN
- ACT LAY-IN FIXTURE - 2 X 4
- ACT LAY-IN FIXTURE - 2 X 2
- ○ RECESSED FIXTURE
- — UNDER-CABINET FIXTURE
- ⧄ RETURN AIR REGISTER
- STRIP PENDANT LIGHTNING FIXTURE
- ⊗ 1500 LB POINT LOAD FOR RIGGING
- ⊠ SUPPLY AIR REGISTER 75
- CEILING ACCESS PANEL
- ⊗ CEILING EXIT LIGHT

TYPICAL OF ALL EXIT LIGHTS

Key Plan:


Project North

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Project Number: 2015 - 09
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Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER 12TH
FLOOR RCP
AREA N

Sheet Number:

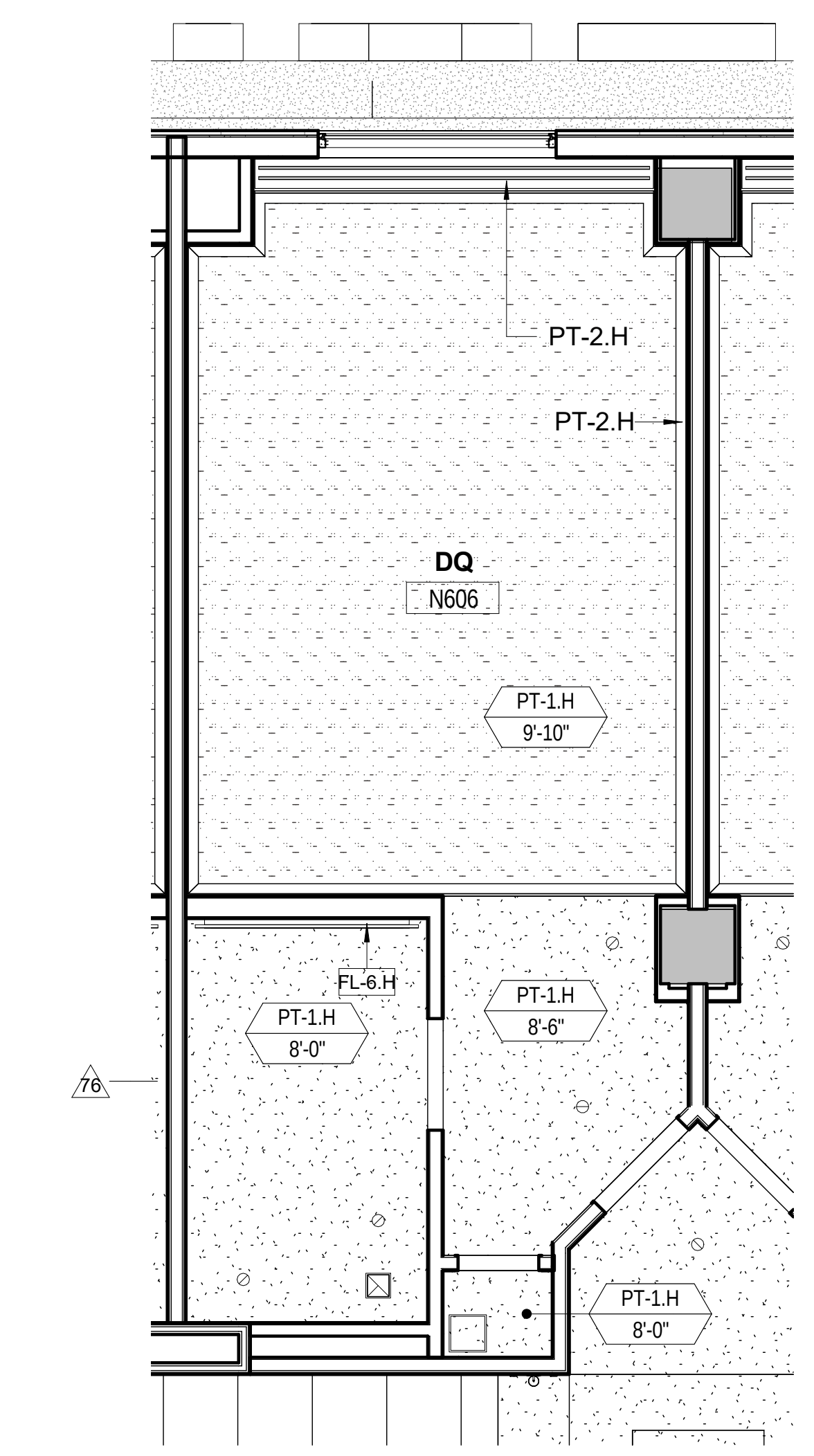
A252-3

02-17-2017 CONFORM SET

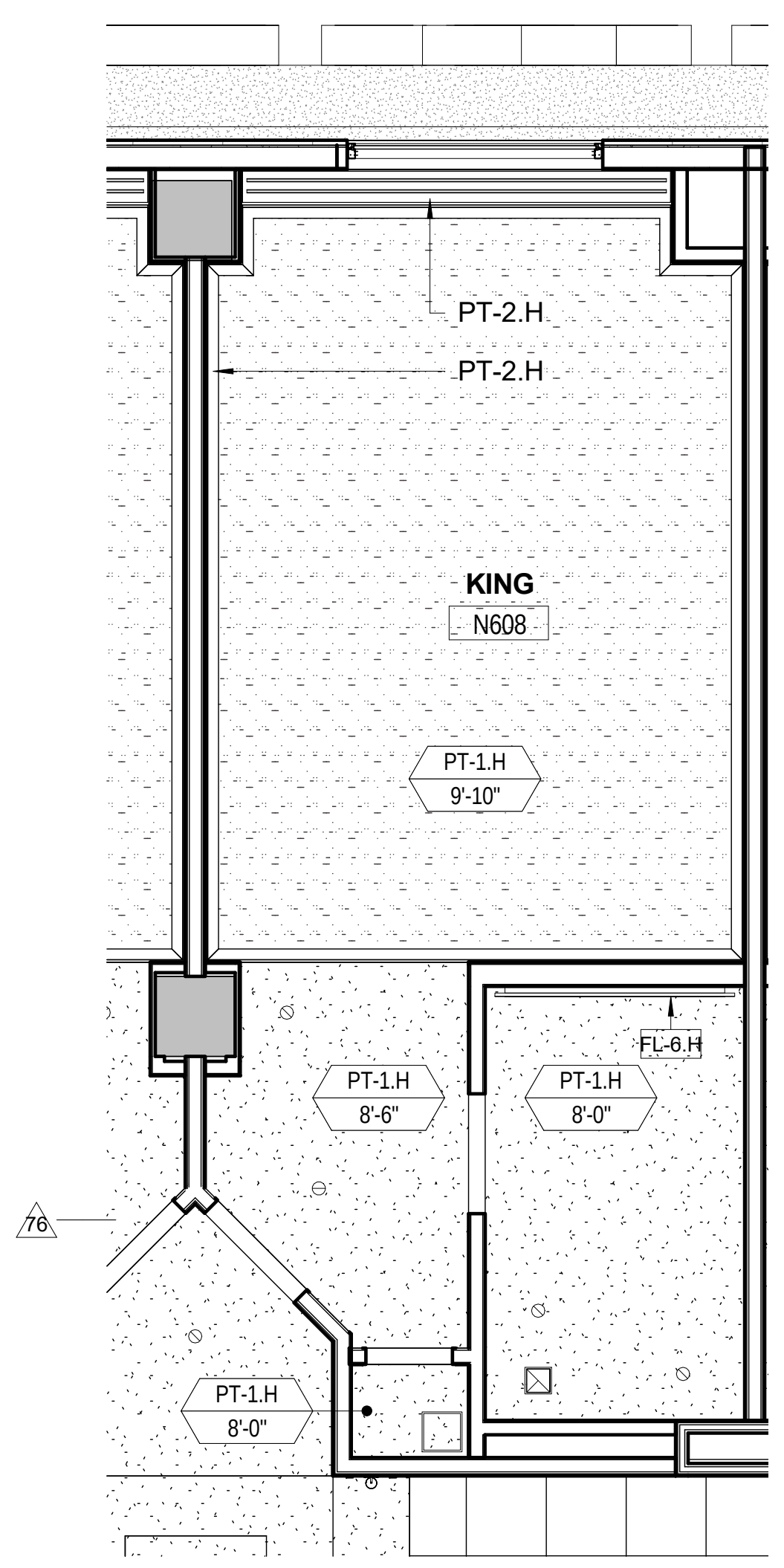
19

ACTUAL SHEET SIZE: 36" X 48"

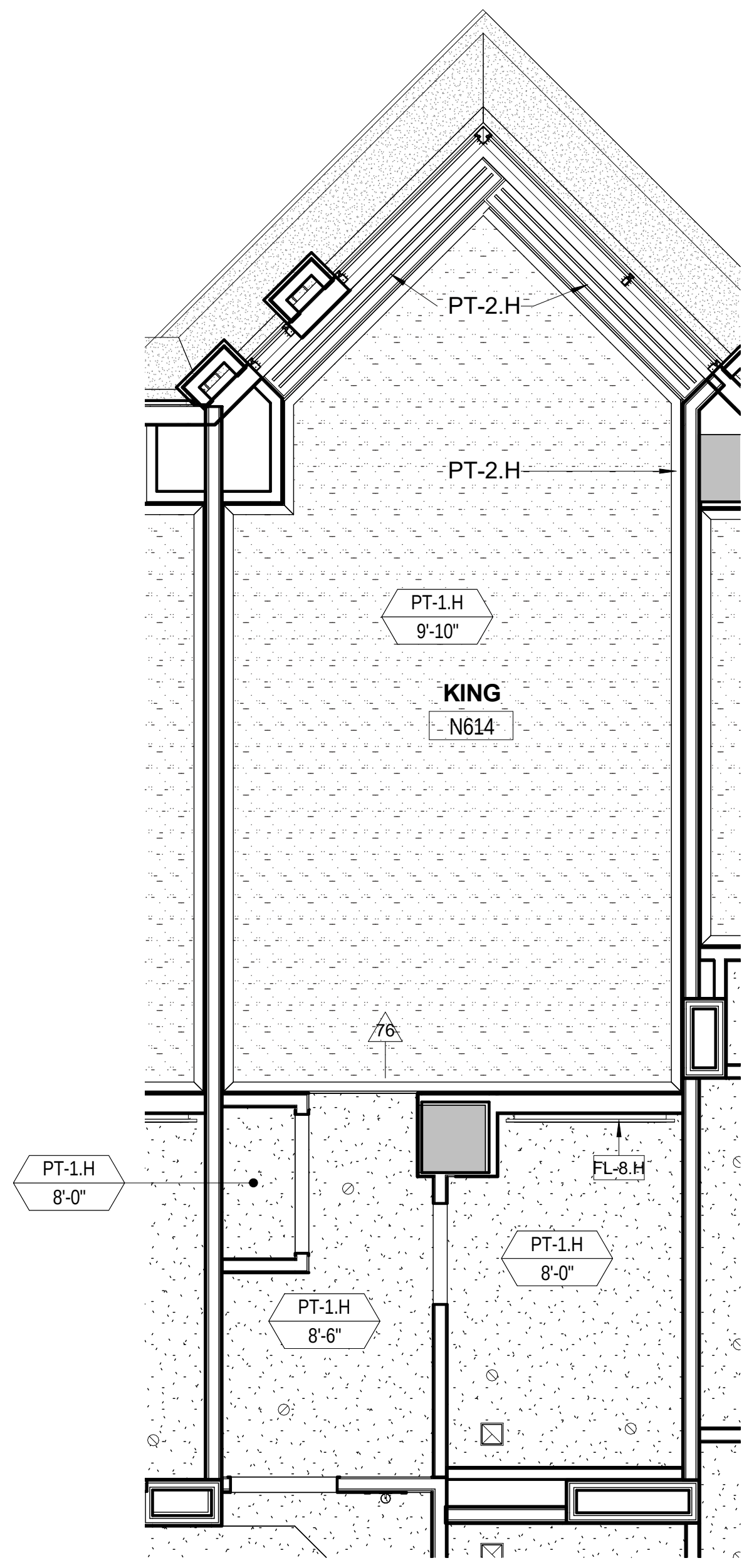
2/21/2017 3:35:09 PM


PT-2.H
PT-2.H
DQ
N606
PT-1.H
9'-10"
FL-6.H
PT-1.H
8'-0"
PT-1.H
8'-6"
PT-1.H
8'-0"
76

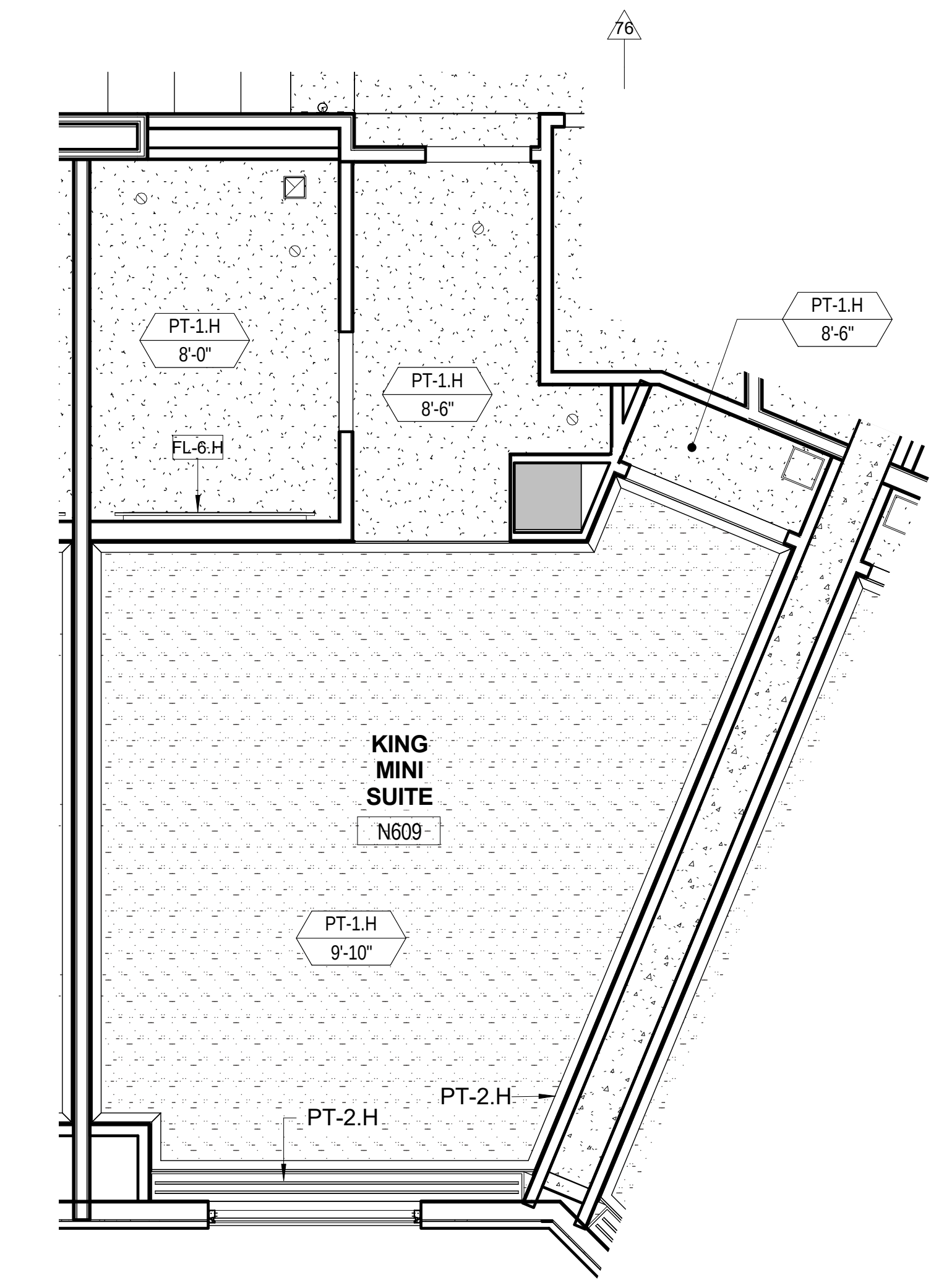
6 **ENLARGED STANDARD DQ RCP**
A280-3 Scale: 1/4" = 1'-0"


PT-2.H
PT-2.H
KING
N608
PT-1.H
9'-10"
PT-1.H
8'-6"
PT-1.H
8'-0"
FL-6.H
PT-1.H
8'-0"
76

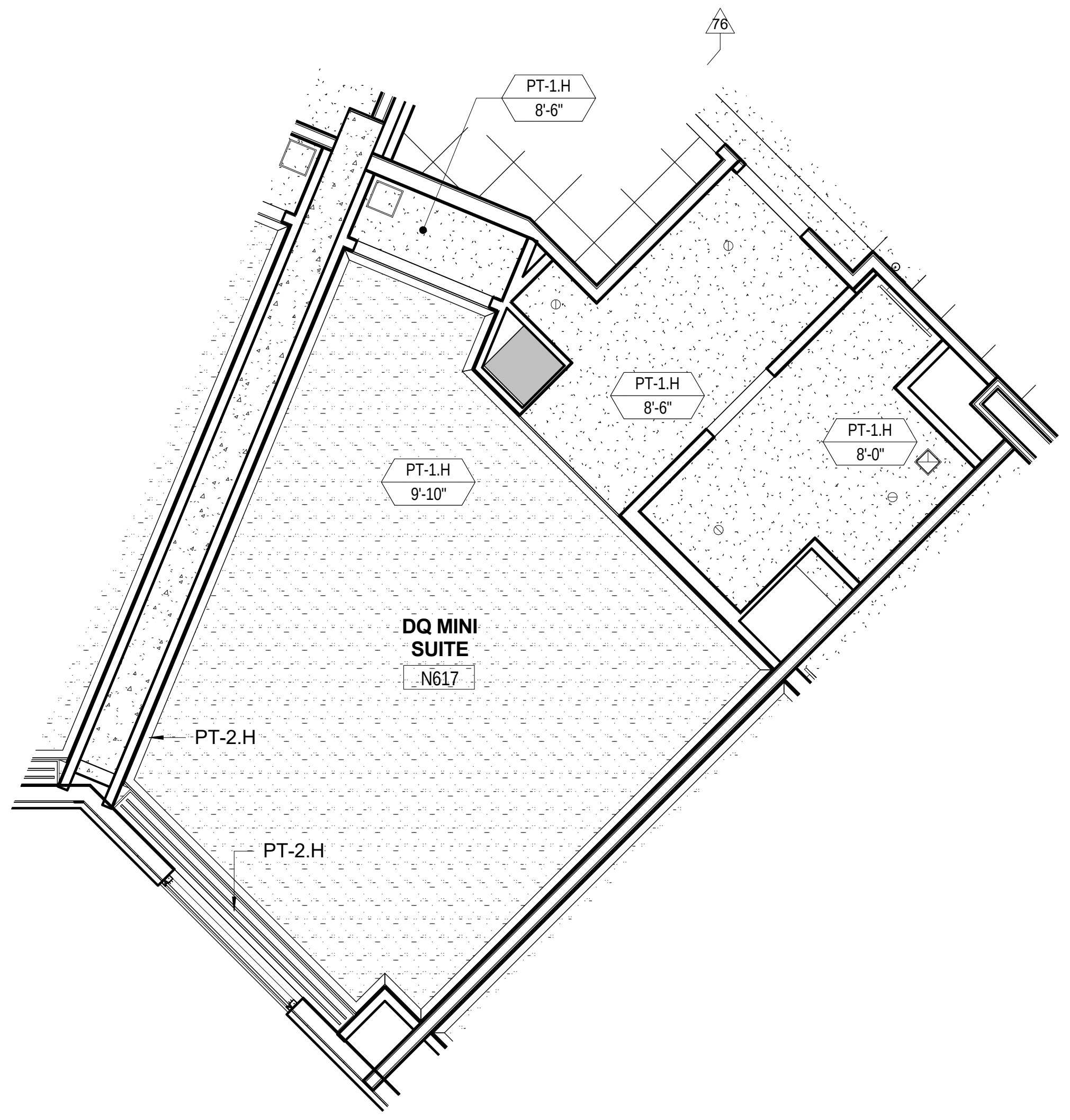
5 **ENLARGED STANDARD KING RCP**
A280-3 Scale: 1/4" = 1'-0"


PT-2.H
PT-2.H
PT-1.H
9'-10"
KING
N614
76
PT-1.H
8'-0"
FL-6.H
PT-1.H
8'-0"
PT-1.H
8'-6"

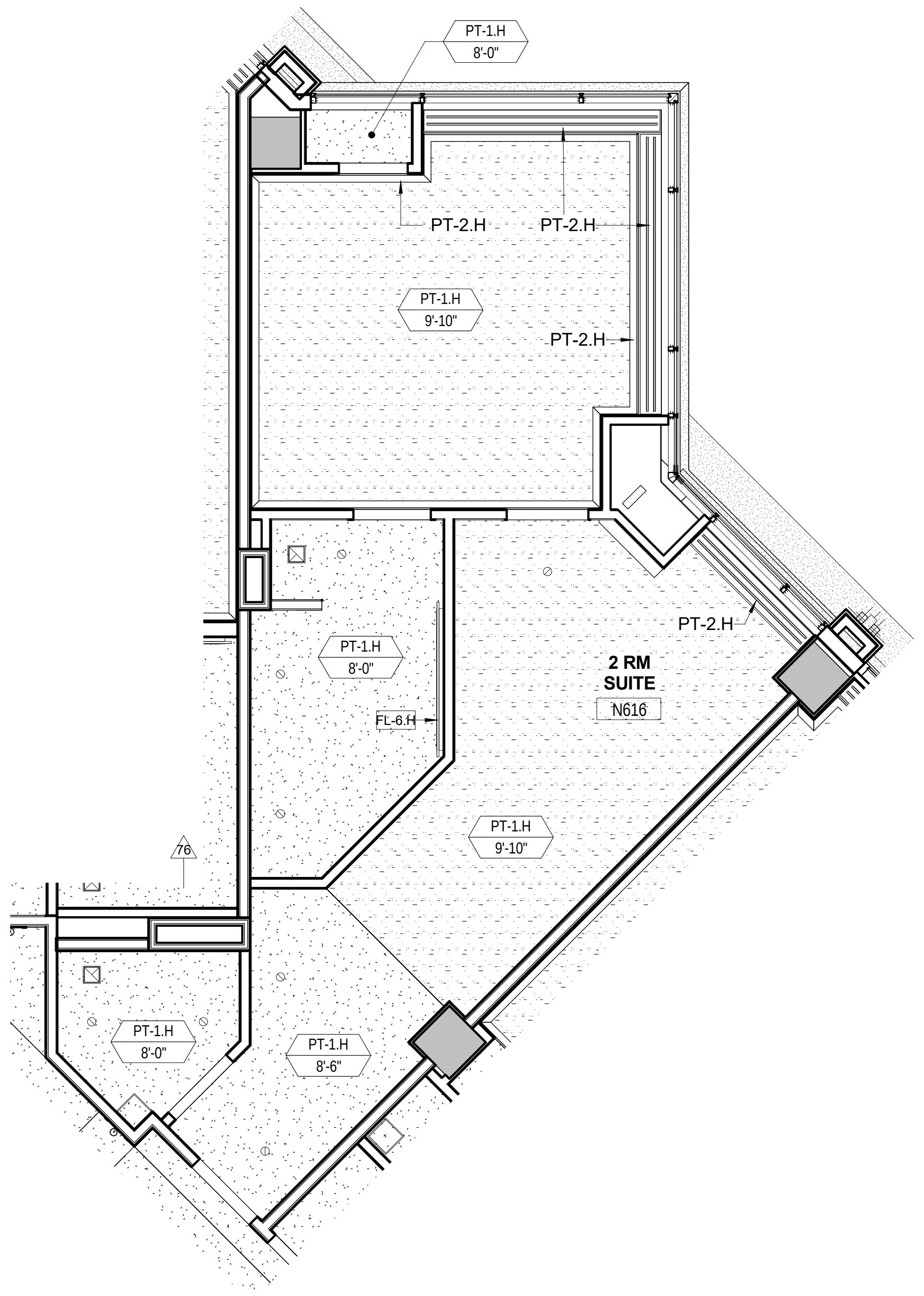
4 **ENLARGED EXTENDED SUITE RCP**
A280-3 Scale: 1/4" = 1'-0"


76
PT-1.H
8'-6"
PT-1.H
8'-0"
PT-1.H
8'-6"
FL-6.H
KING
MINI
SUITE
N609
PT-1.H
9'-10"
PT-2.H
PT-2.H

3 **ENLARGED KING MINI SUITE RCP**
A280-3 Scale: 1/4" = 1'-0"


PT-1.H
8'-6"
76
PT-1.H
8'-6"
PT-1.H
8'-0"
PT-1.H
9'-10"
DQ MINI
SUITE
N617
PT-2.H
PT-2.H

2 **ENLARGED DOUBLE QUEEN MINI SUITE RCP**
A280-3 Scale: 1/4" = 1'-0"


PT-1.H
8'-0"
PT-2.H
PT-2.H
PT-1.H
9'-10"
PT-2.H
PT-2.H
2 RM
SUITE
N616
PT-1.H
8'-0"
FL-6.H
PT-1.H
9'-10"
76
PT-1.H
8'-0"
PT-1.H
8'-6"

1 **ENLARGED 2 RM SUITE RCP**
A280-3 Scale: 1/4" = 1'-0"

2/21/2017 3:38:26 PM

GENERAL NOTES:
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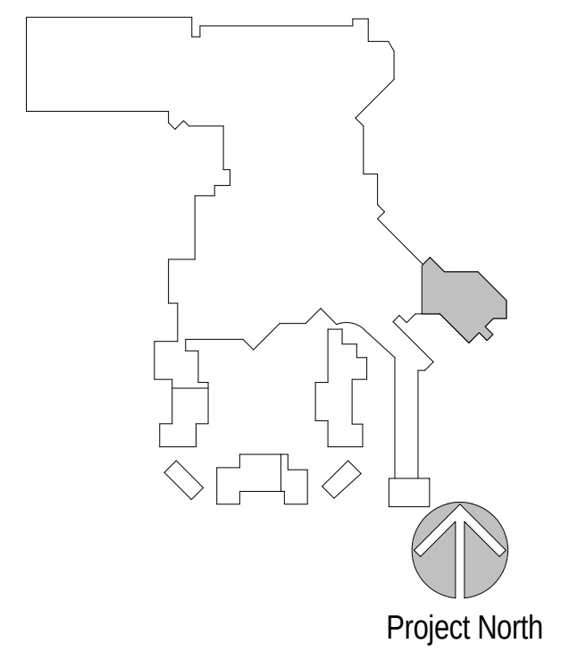
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS. 76

LEGEND:
CEILING PLANS

- ▦ EXISTING ACT CEILING - 2X2
- ▥ EXISTING ACT CEILING - 2X4
- ▨ EXISTING DRYWALL CEILING
- ▦ ACT CEILING - 2X2
- ▥ ACT CEILING - 2X4
- ▨ DRYWALL CEILING
- ▨ DRYWALL SOFFIT / BULKHEAD
- ▤ SKIM COAT PLASTER CEILING
- ▩ WALLCOVERING WC BROWN
- ⊠ ACT LAY-IN FIXTURE - 2 X 4
- ⊠ ACT LAY-IN FIXTURE - 2 X 2
- ○ RECESSED FIXTURE
- — UNDER-CABINET FIXTURE
- ⧄ RETURN AIR REGISTER
- ⊢⊣ STRIP PENDANT LIGHTNING FIXTURE
- ⊗ 1500 LB POINT LOAD FOR RIGGING
- ⊠ SUPPLY AIR REGISTER 76
- □ CEILING ACCESS PANEL
- ⊗ CEILING EXIT LIGHT

TYPICAL OF ALL EXIT LIGHTS

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ENLARGED GUESTROOM REFLECTED CEILING PLANS

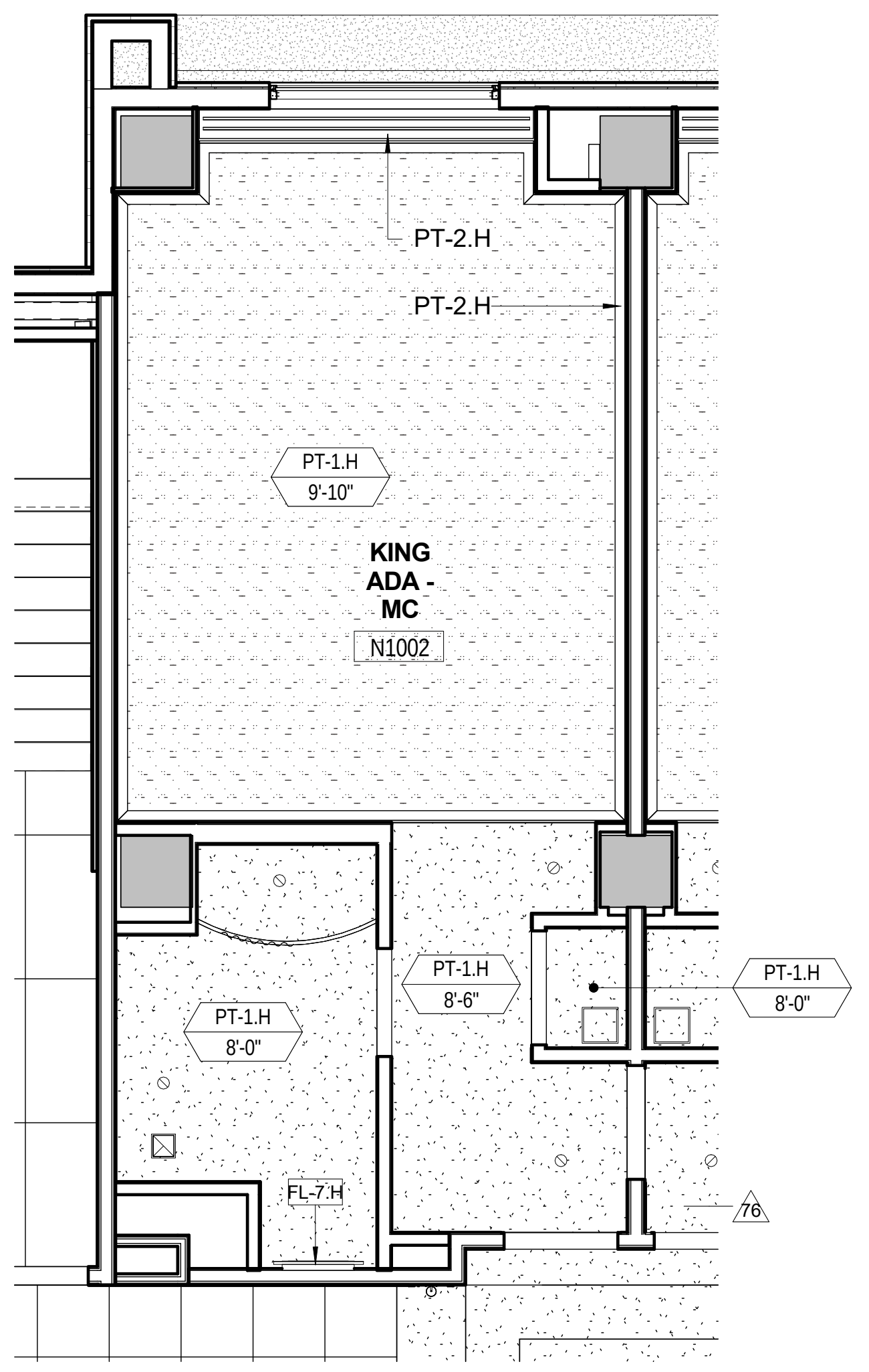
Sheet Number:

A280-3

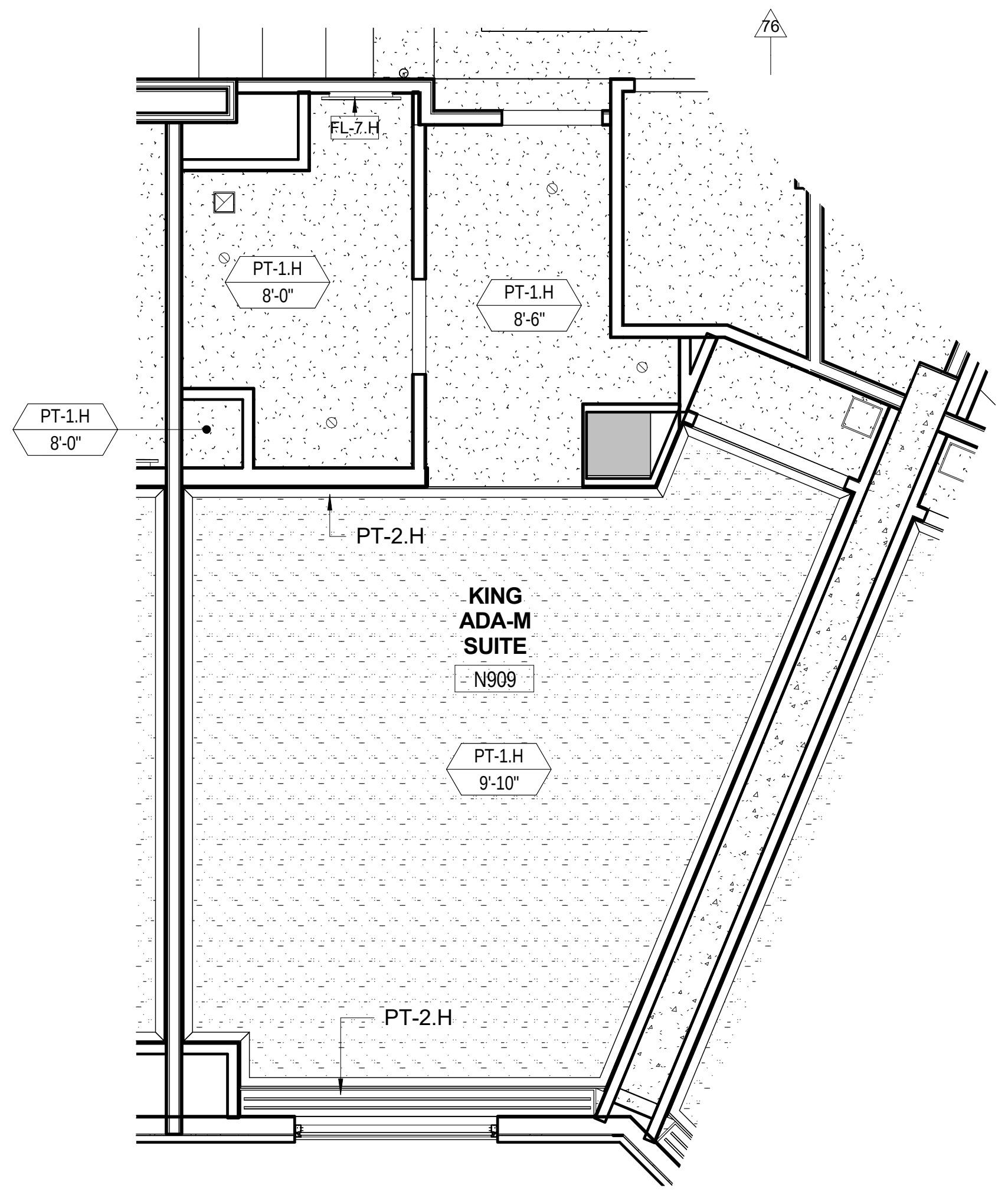
02-17-2017 CONFORM SET

19

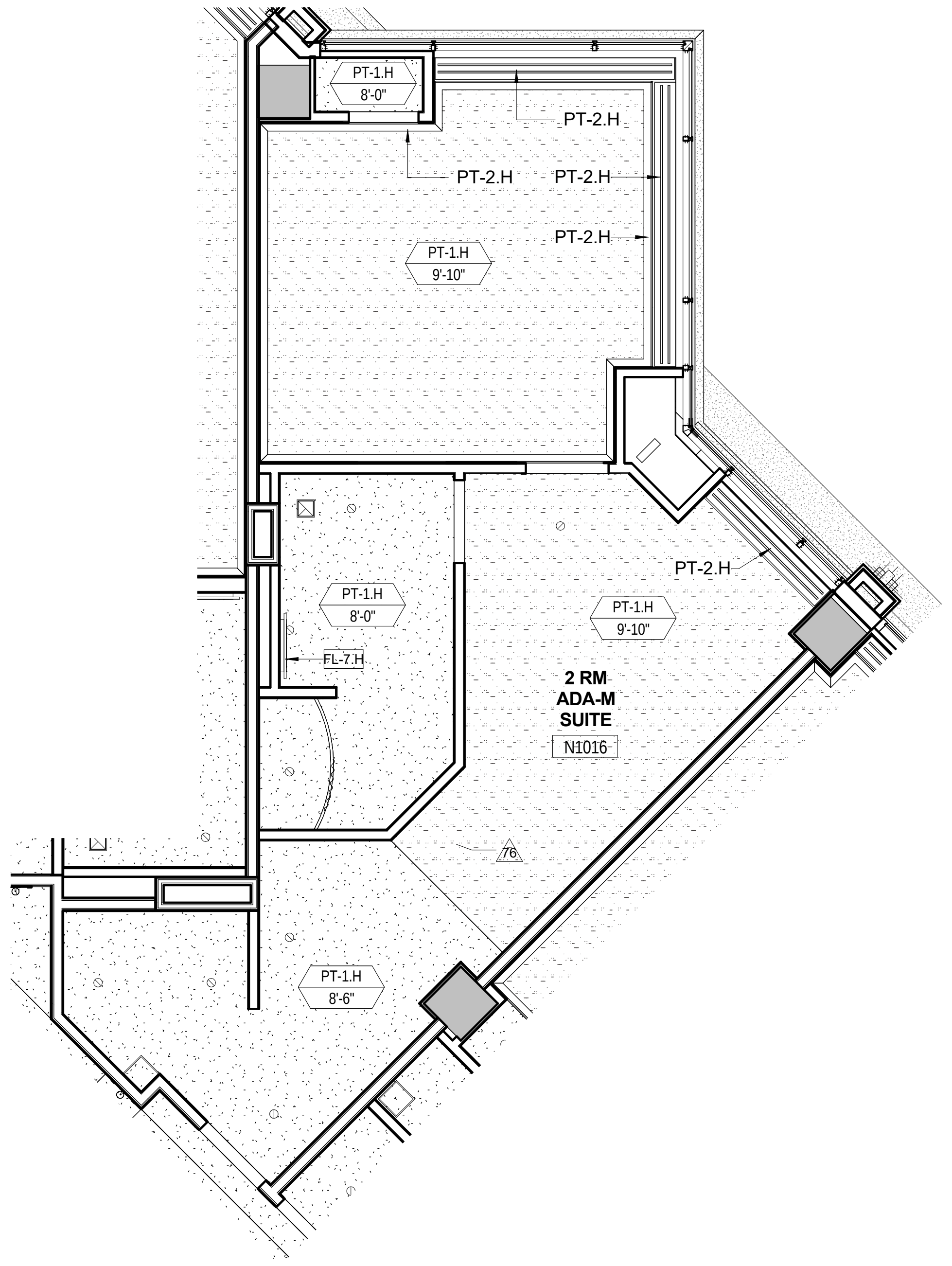
ACTUAL SHEET SIZE: 36" X 48"


PT-2.H
PT-2.H
PT-1.H
9'-10"
KING
ADA -
MC
N1002
PT-1.H
8'-0"
PT-1.H
8'-6"
PT-1.H
8'-0"
FL-7.H
76

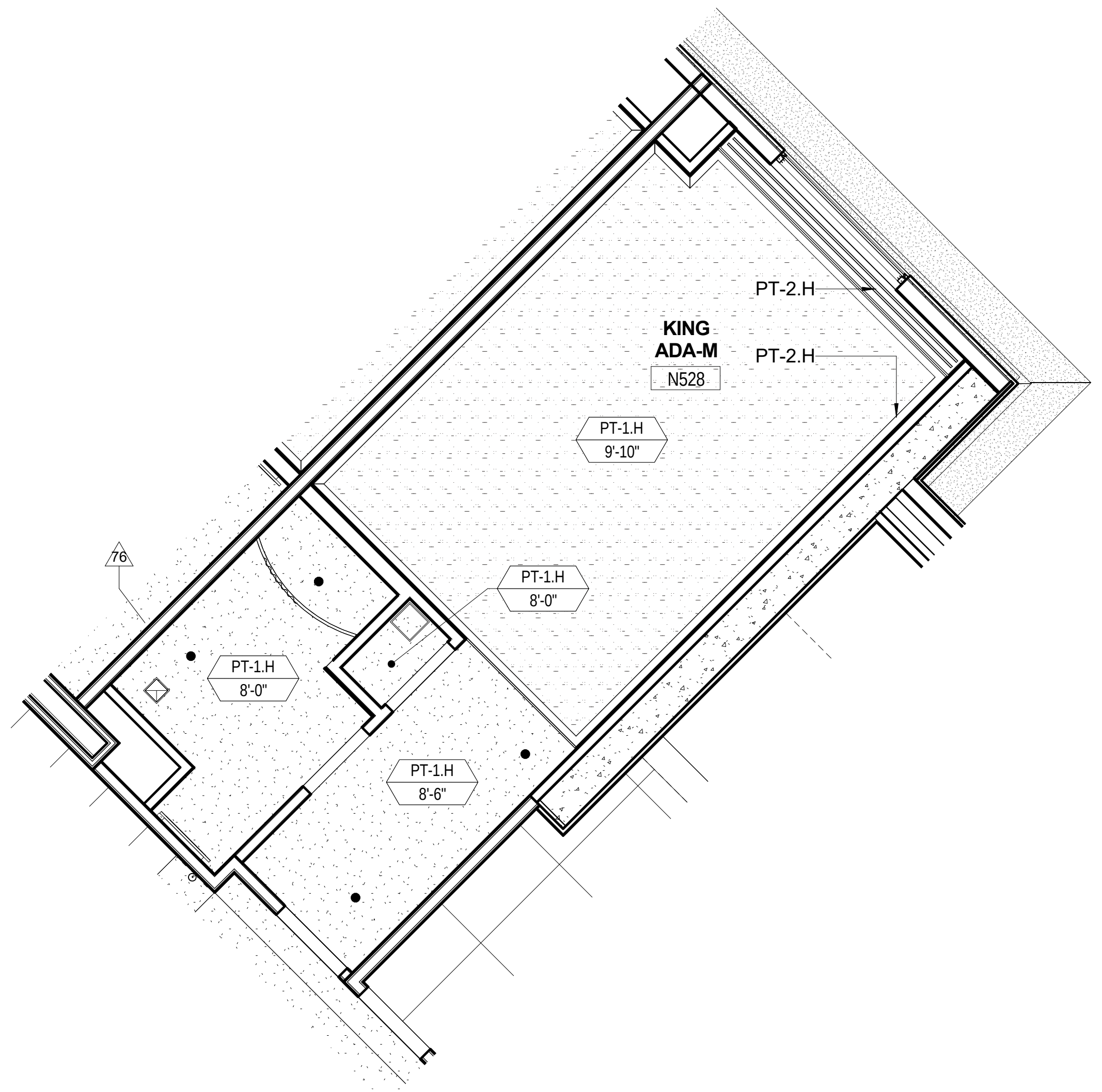
6 ENLARGED KING ADA-MC RCP
A281-3 Scale: 1/4" = 1'-0"


76
FL-7.H
PT-1.H
8'-0"
PT-1.H
8'-6"
PT-1.H
8'-0"
PT-2.H
KING
ADA-M
SUITE
N909
PT-1.H
9'-10"
PT-2.H

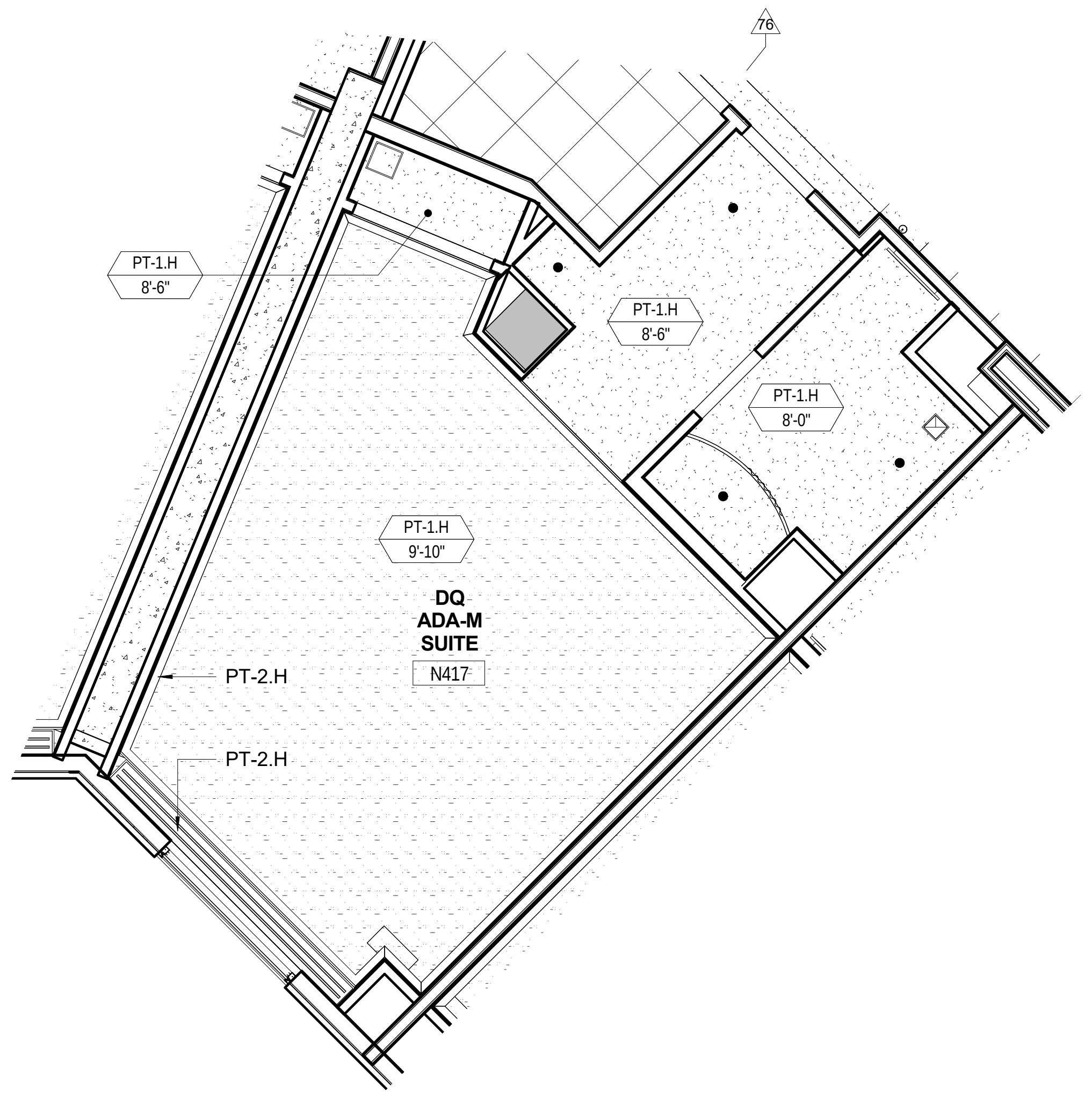
5 ENLARGED KING MINI SUITE ADA-M RCP
A281-3 Scale: 1/4" = 1'-0"


PT-1.H
8'-0"
PT-2.H
PT-2.H
PT-2.H
PT-1.H
9'-10"
PT-2.H
PT-2.H
PT-1.H
8'-0"
FL-7.H
PT-1.H
9'-10"
2 RM
ADA-M
SUITE
N1016
76
PT-1.H
8'-6"

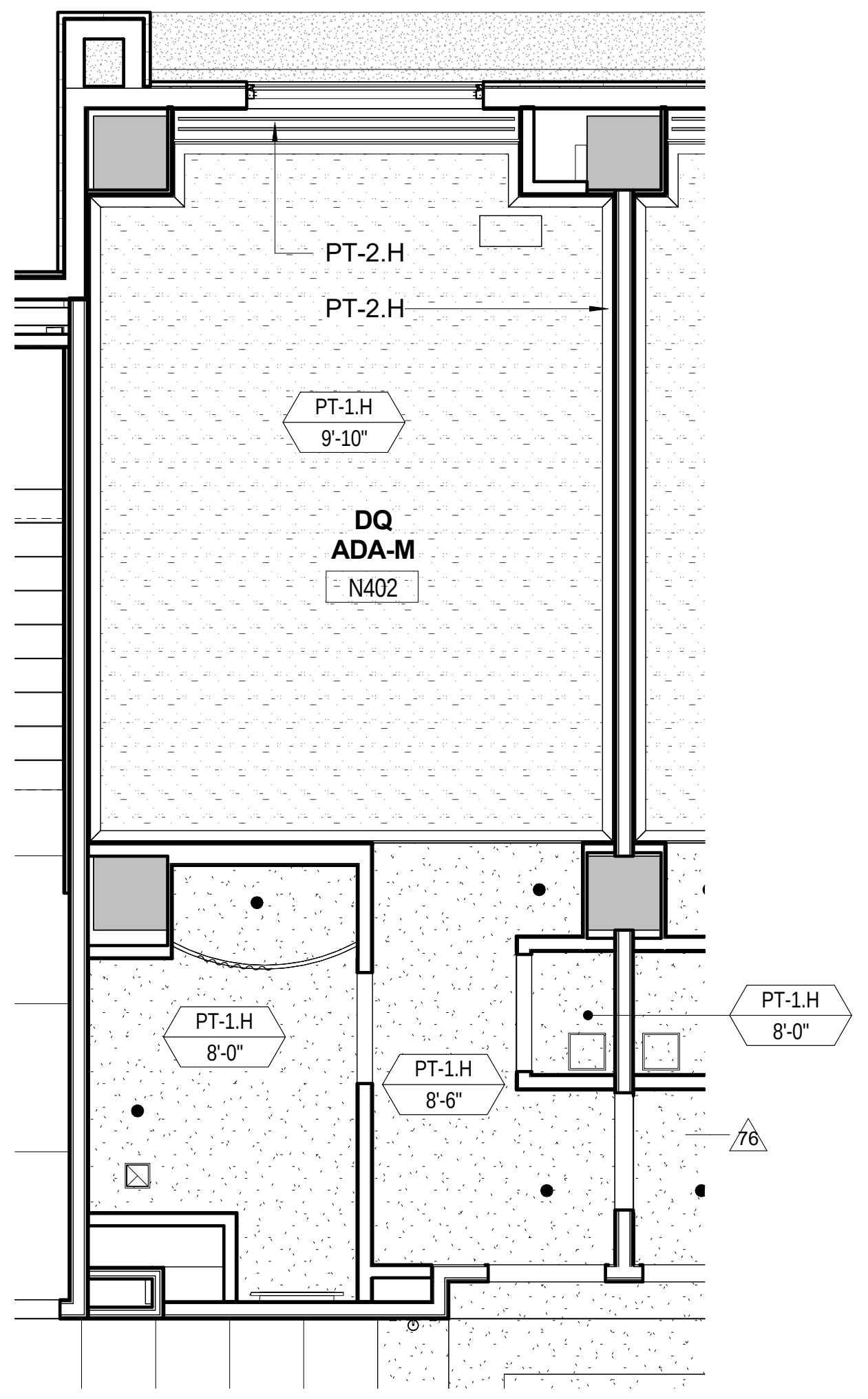
4 ENLARGED 2 RM SUITE ADA-M RCP
A281-3 Scale: 1/4" = 1'-0"


KING
ADA-M
N528
PT-2.H
PT-2.H
PT-1.H
9'-10"
76
PT-1.H
8'-0"
PT-1.H
8'-0"
PT-1.H
8'-6"

3 ENLARGED DQ NON-STANDARD BATH RCP
A281-3 Scale: 1/4" = 1'-0"


76
PT-1.H
8'-6"
PT-1.H
8'-6"
PT-1.H
8'-0"
PT-1.H
9'-10"
DQ
ADA-M
SUITE
N417
PT-2.H
PT-2.H

2 ENLARGED DQ SUITE ADA-M RCP
A281-3 Scale: 1/4" = 1'-0"


PT-2.H
PT-2.H
PT-1.H
9'-10"
DQ
ADA-M
N402
PT-1.H
8'-0"
PT-1.H
8'-6"
PT-1.H
8'-0"
76

1 ENLARGED DQ ADA-M RCP
A281-3 Scale: 1/4" = 1'-0"

2/21/2017 3:37:21 PM

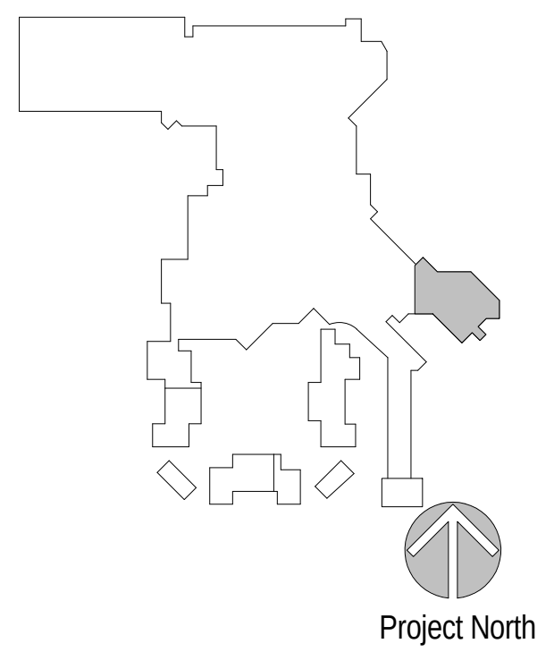
GENERAL NOTES: CEILING PLANS

1. ALL CEILINGS AT 8'-0", UNLESS NOTED OTHERWISE.
2. CONTRACTOR TO REVIEW CEILING PLAN AND NOTIFY ARCHITECT OF ANY CONFLICTS SUCH AS DUCTWORK, PIPE WORK, ELECTRICAL, ETC. BEFORE PROCEEDING WITH WORK.
3. CONTRACTOR TO PROVIDE ACCESS PANELS AS REQUIRED WHETHER SHOWN IN THE DRAWINGS OR NOT. VERIFY LOCATIONS PRIOR TO INSTALLATION. COORDINATE WITH MEP DRAWINGS.
4. ALL ACCESS PANELS ARE 12" x 12" MINIMUM. COORDINATE w/ ALL M.E.P. CONTRACTORS TO DETERMINE IF THEY NEED TO BE LARGER THAN 12" x 12". ALL ACCESS PANELS ARE TO BE CONCEALED IN GWB CEILINGS. PAINT AND TEXTURE ALL ACCESS PANELS TO MATCH ADJACENT CEILING.
5. LOCATE DOWN LIGHTS, SPRINKLER HEADS, AND OTHER ITEMS IN CENTER OF MODULAR CEILING TILES, UNLESS NOTED OTHERWISE.
6. WHEN REQUIRED BY BUILDING CODE, NEW CEILINGS SHALL BE INSTALLED WITH SEISMIC RESTRAINTS. REFER TO SHEET G128 FOR SEISMIC RESTRAINT DESIGN.
7. LOCATIONS OF LIGHT SWITCHES, THERMOSTATS, FIRE ALARMS, ETC. SHALL BE COORDINATE WITH MEP DRAWINGS AND VERIFIED WITH ARCHITECT PRIOR TO INSTALLATION.
8. ALL SUSPENDED CEILING SUPPORTS SHALL BE ANCHORED TO STRUCTURAL MEMBERS, NOT TO METAL DECK. PROVIDE STEEL ANGLES TO SPAN BETWEEN JOISTS / BEAMS AND LATERAL BRACING AS REQURIED.
9. PAINT ALL GYPSUM BOARD CEILINGS WHITE, UNLESS NOTED OTHERWISE.
10. PROVIDE MOISTURE RESISTANT & MOLD RESISTANT GYP. BD. CEILINGS AS INDICATED WITH GLASS FIBER BATT. INSULATION (R-11 MINIMUM) AT THE CEILING STUD CAVITY AND A VAPOR BARRIER SECURED TO THE PLENUM SIDE OF THE METAL STUD FRAMING SUPPORTING THE CEILINGS.
11. SEE ELECTRICAL DRAWING FOR FIRE ALARM, EXIT LIGHTS, EMRGENCY LIGHTS.
12. SEE FIRE PROTECTION DRAWING FOR FIRE SUPPRESSERS
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS. 76

LEGEND: CEILING PLANS

EXISTING ACT CEILING - 2X2
EXISTING ACT CEILING - 2X4
EXISTING DRYWALL CEILING
ACT CEILING - 2X2
ACT CEILING - 2X4
DRYWALL CEILING
DRYWALL SOFFIT / BULKHEAD
SKIM COAT PLASTER CEILING
WALLCOVERING WC BROWN
ACT LAY-IN FIXTURE - 2 X 4
ACT LAY-IN FIXTURE - 2 X 2
RECESSED FIXTURE
UNDER-CABINET FIXTURE
RETURN AIR REGISTER
STRIP PENDANT LIGHTNING FIXTURE
1500 LB POINT LOAD FOR RIGGING
SUPPLY AIR REGISTER
CEILING ACCESS PANEL
CEILING EXIT LIGHT
TYPICAL OF ALL EXIT LIGHTS

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

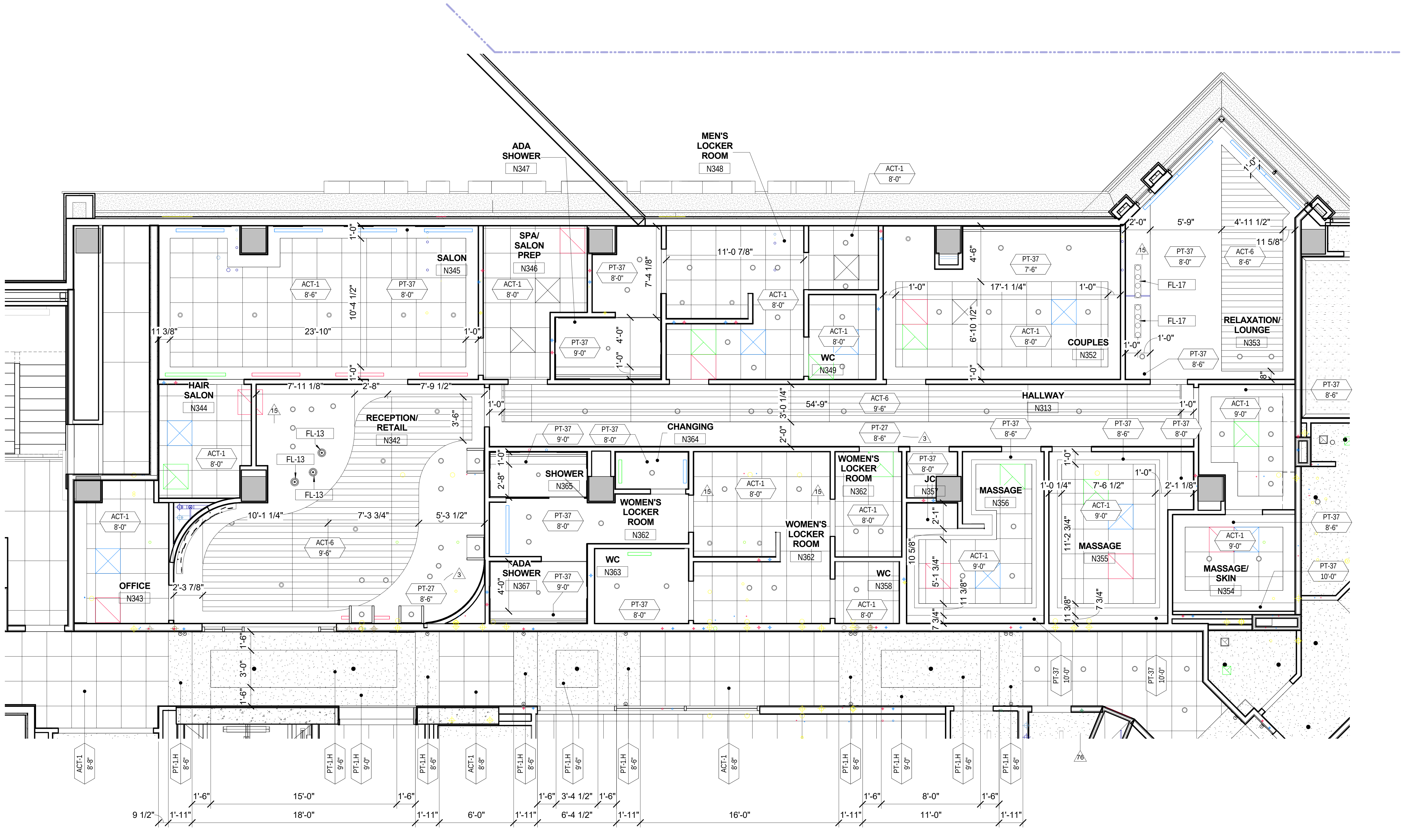
02-17-2017 CONFORM SET

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
ENLARGED ADA GUESTROOM REFLECTED CEILING PLANS 19

Sheet Number:
A281-3

ACTUAL SHEET SIZE: 36" X 48"


ADA SHOWER
N347
MEN'S LOCKER ROOM
N348
SALON
N345
SPA/ SALON PREP
N346
WC
N349
COUPLES
N352
RELAXATION/ LOUNGE
N353
HAIR SALON
N344
RECEPTION/ RETAIL
N342
CHANGING
N364
HALLWAY
N313
SHOWER
N365
WOMEN'S LOCKER ROOM
N362
JC
N357
MASSAGE
N356
MASSAGE
N355
MASSAGE/ SKIN
N354
OFFICE
N343
ADA SHOWER
N367
WC
N363
WC
N358
23'-10"
54'-9"
17'-1 1/4"
11'-0 7/8"
15'-0"
18'-0"
16'-0"
11'-0"

1 ENLARGED SPA RCP
A282-3 Scale: 1/4" = 1'-0"

GENERAL NOTES:
CEILING PLANS

1. ALL CEILINGS AT 8'-0", UNLESS NOTED OTHERWISE.
2. CONTRACTOR TO REVIEW CEILING PLAN AND NOTIFY ARCHITECT OF ANY CONFLICTS SUCH AS DUCTWORK, PIPE WORK, ELECTRICAL, ETC. BEFORE PROCEEDING WITH WORK.
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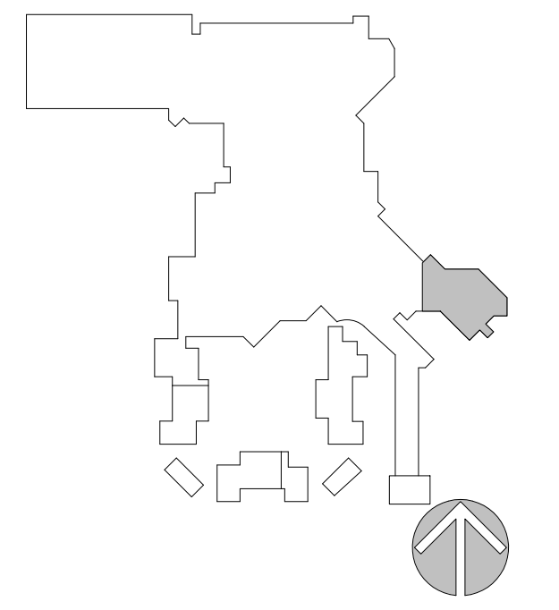
11. SEE ELECTRICAL DRAWING FOR FIRE ALARM, EXIT LIGHTS, EMRGENCY LIGHTS.
12. SEE FIRE PROTECTION DRAWING FOR FIRE SUPPRESSERS
13. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
14. SEE LIGHTNG DRAWINGS FOR LIGHT FIXTURE TYPES AND LOCATIONS. 76

LEGEND:
CEILING PLANS

- ▦ EXISTING ACT CEILING - 2X2
- ▥ EXISTING ACT CEILING - 2X4
- ▨ EXISTING DRYWALL CEILING
- ▦ ACT CEILING - 2X2
- ▥ ACT CEILING - 2X4
- ▨ DRYWALL CEILING
- ▨ DRYWALL SOFFIT / BULKHEAD
- ▨ SKIM COAT PLASTER CEILING
- ▩ WALLCOVERING WC BROWN
- ⊠ ACT LAY-IN FIXTURE - 2 X 4
- ⊠ ACT LAY-IN FIXTURE - 2 X 2
- ○ RECESSED FIXTURE
- — UNDER-CABINET FIXTURE
- ◪ RETURN AIR REGISTER
- |—| STRIP PENDANT LIGHTNING FIXTURE
- ⊗ 1500 LB POINT LOAD FOR RIGGING
- ⊠ SUPPLY AIR REGISTER 76
- ☐ CEILING ACCESS PANEL
- ⊗ CEILING EXIT LIGHT

TYPICAL OF ALL EXIT LIGHTS

Key Plan:



Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
15	INTERIOR CLARIFICATIONS	10/14/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ENLARGED SPA RCP

19

Sheet Number:

A282-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

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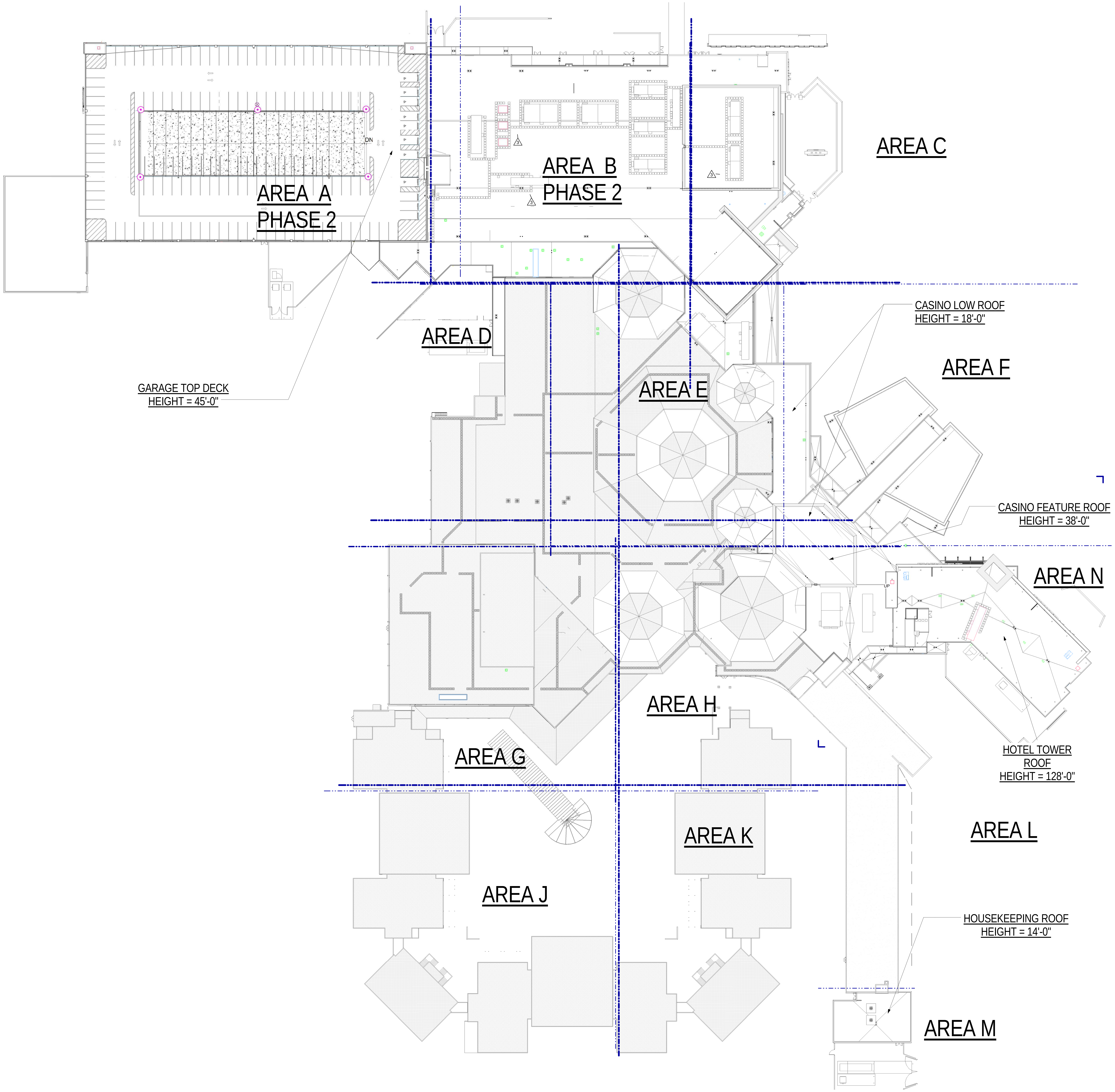

AREA A
PHASE 2
AREA B
PHASE 2
AREA C
AREA D
AREA E
AREA F
AREA G
AREA H
AREA J
AREA K
AREA L
AREA M
AREA N
GARAGE TOP DECK
HEIGHT = 45'-0"
CASINO LOW ROOF
HEIGHT = 18'-0"
CASINO FEATURE ROOF
HEIGHT = 38'-0"
HOTEL TOWER
ROOF
HEIGHT = 128'-0"
HOUSEKEEPING ROOF
HEIGHT = 14'-0"
DN
UP

1 A301 **OVERALL ROOF PLAN**
Scale: 1/32" = 1'-0"

GRAPHICAL SCALE: 1/32"=1'-0"
0 16' 32' 64'

GENERAL NOTES:
ROOF ACCESS PLAN

1. THIS PROJECT IS FOR NEW PVC ROOFING SYSTEM AT PORTIONS OF THE EXISTING BUILDINGS. REFER TO ROOFING SPECIFICATIONS AND DETAILS FOR EXTENT AND SCOPE OF RE-ROOFING.

2. INSTALL ROOFING WALK PADS COMPLETELY AROUND ALL MECHANICAL ROOF-TOP UNITS.

3. INSTALL ROOF PAD WALKWAYS TO CONNECT FROM ROOF ACCESS POINTS TO ALL MECHANICAL ROOF-TOP UNITS, PROVIDING CONTINUOUS ACCESS AROUND THE ENTIRE ROOF. AN APPROXIMATE WALKWAY LAYOUT IS SHOWN ON THE OVERALL ROOF ACCESS PLAN. THE EXACT LAYOUT SHALL BE DETERMINED ON SITE AS DIRECTED BY THE OWNER.

4. REINSTALL ALL EXISTING ROOF LADDERS AND STAIRWAYS ON EXISTING ROOFS AFTER THE NEW ROOFING IS INSTALLED. MAKE ANY REPAIRS REQUIRED TO ENSURE LIKE-NEW CONDITION WHEN REINSTALLED.

5. INSTALL NEW ROOF LADDERS AND STAIRWAYS AT EXISTING ROOFS AS SHOWN ON THE OVERALL ROOF ACCESS PLAN. DETERMINE THE EXACT LOCATIONS ON SITE WITH OWNER.

6. EXISTING ROOFTOP EQUIPMENT, PIPING, ETCETERA IS NOT SHOWN ON THIS PLAN. ALL EXISTING CONDITIONS MUST BE FIELD VERIFIED. 2

7. REFER TO MECHANICAL SHEETS FOR ROOF-TOP UNITS BEING ADDED TO EXISTING ROOFS. COORDINATE AND INSTALL ROOFING AND ALL ACCESSORIES AS REQUIRED.

8. REFER TO SHEET R-A101 FOR TYPICAL ROOF ACCESS LADDER AND STAIR DETAILS.

9. SEE ENLARGE ROOF PLANS FOR DESIRED R-VALUE @ EACH LOCATION. ADDITIONAL ROOFING INSULATION SHALL ONLY BE OVER HABITABLE SPACES.

LEGEND:
ROOF ACCESS PLAN

ABBREVIATIONS:

E = EXISTING
L = LADDER
S = STAIR

EXISTING ROOF

▨

NEW ROOF AT BUILDING ADDITION (NIC)

☐

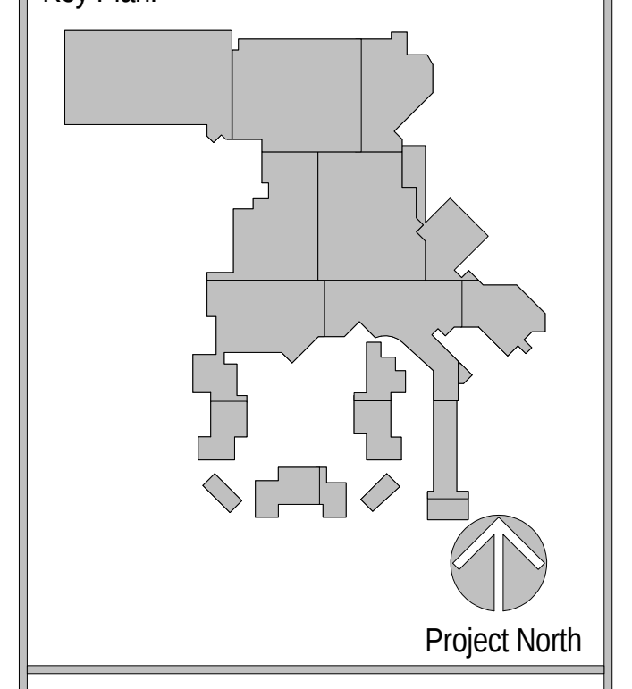
ROOF WALK PADS AT NEW ROOFS AT BUILDING ADDITION (NIC)

☐ ☐ ☐ ☐ ☐ ☐

RE-ROOFING WALK PADS

■ ■ ■ ■ ■ ■

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

OVERALL ROOF PLAN

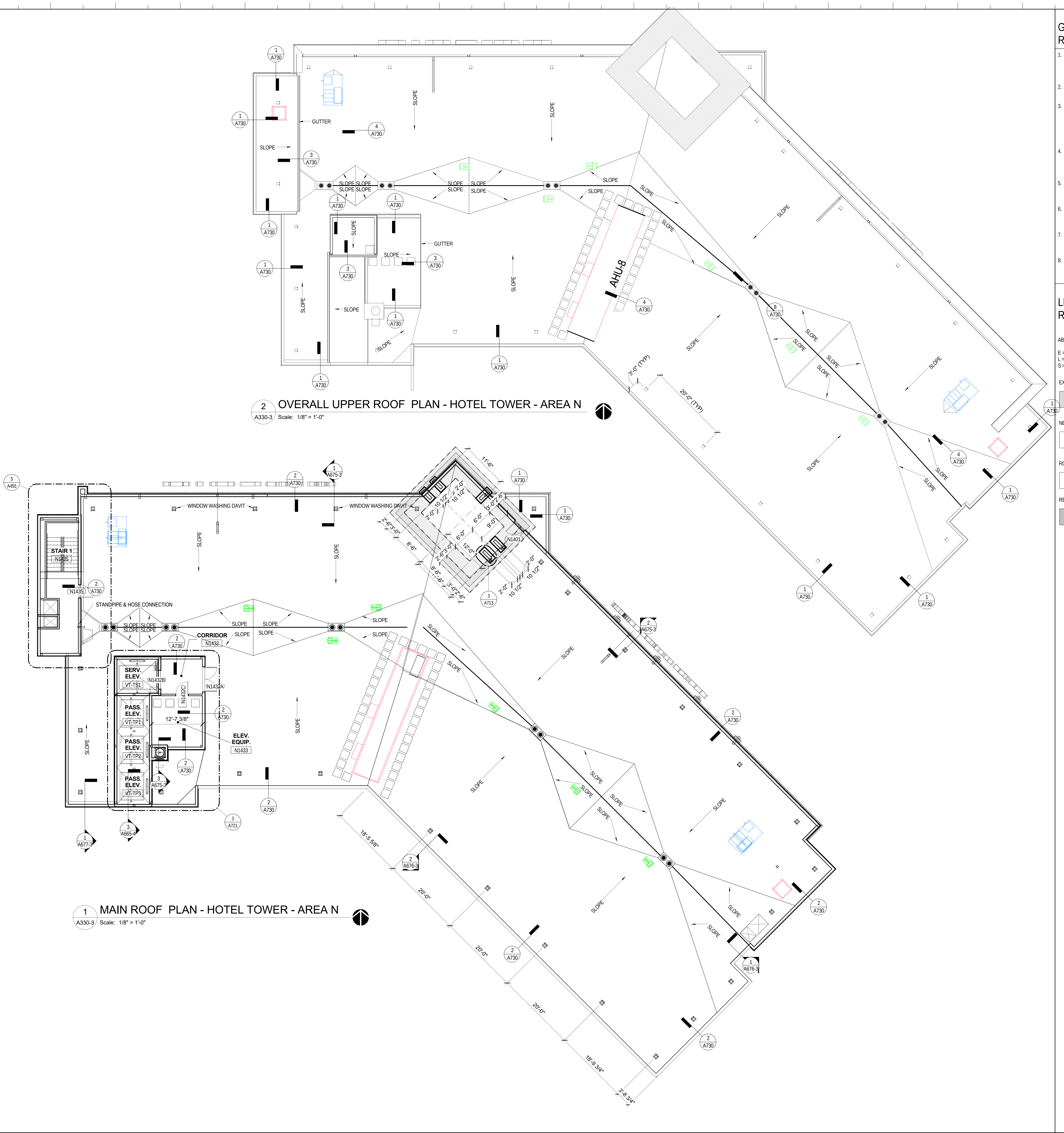
Sheet Number:

A301

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

2/21/2017 8:36:12 AM


SLOPE
GUTTER
AHU-8
3'-0" (TYP)
20'-0" (TYP)
1 A730
2 A730
3 A730
4 A730
8 A730
1 A675-3
2 A675-3
5 A455
1 A677-3
3 A665-4
2 A676-3
1 A676-3
3 A675-3
3 A721
3 A713
WINDOW WASHING DAVIT
STAIR 1
N1435
STANDPIPE & HOSE CONNECTION
CORRIDOR
N1432
SERV. ELEV.
VT-TS1
N1432B
N1432C
N1432A
PASS. ELEV.
VT-TP1
VT-TP2
VT-TP3
ELEV. EQUIP.
N1433
N1401
12'-7 3/8"
11'-6"
18'-5 5/8"
20'-0"
18'-9 3/4"
3'-8 3/4"

2 OVERALL UPPER ROOF PLAN - HOTEL TOWER - AREA N
A330-3 Scale: 1/8" = 1'-0"

1 MAIN ROOF PLAN - HOTEL TOWER - AREA N
A330-3 Scale: 1/8" = 1'-0"

GENERAL NOTES:
ROOF ACCESS PLAN

1. THIS PROJECT IS FOR NEW PVC ROOFING SYSTEM AT PORTIONS OF THE EXISTING BUILDINGS. REFER TO ROOFING SPECIFICATIONS AND DETAILS FOR EXTENT AND SCOPE OF RE-ROOFING.
2. INSTALL ROOFING WALK PADS COMPLETELY AROUND ALL MECHANICAL ROOF-TOP UNITS.
3. INSTALL ROOF PAD WALKWAYS TO CONNECT FROM ROOF ACCESS POINTS TO ALL MECHANICAL ROOF-TOP UNITS, PROVIDING CONTINUOUS ACCESS AROUND THE ENTIRE ROOF. AN APPROXIMATE WALKWAY LAYOUT IS SHOWN ON THE OVERALL ROOF ACCESS PLAN. THE EXACT LAYOUT SHALL BE DETERMINED ON SITE AS DIRECTED BY THE OWNER.
4. REINSTALL ALL EXISTING ROOF LADDERS AND STAIRWAYS ON EXISTING ROOFS AFTER THE NEW ROOFING IS INSTALLED. MAKE ANY REPAIRS REQUIRED TO ENSURE LIKE-NEW CONDITION WHEN REINSTALLED.
5. INSTALL NEW ROOF LADDERS AND STAIRWAYS AT EXISTING ROOFS AS SHOWN ON THE OVERALL ROOF ACCESS PLAN. DETERMINE THE EXACT LOCATIONS ON SITE WITH OWNER.
6. △2 EXISTING ROOFTOP EQUIPMENT, PIPING, ETCETERA IS NOT SHOWN ON THIS PLAN. ALL EXISTING CONDITIONS MUST BE FIELD VERIFIED.
7. REFER TO MECHANICAL SHEETS FOR ROOF-TOP UNITS BEING ADDED TO EXISTING ROOFS. COORDINATE AND INSTALL ROOFING AND ALL ACCESSORIES AS REQUIRED.
8. REFER TO SHEET R-A101 FOR TYPICAL ROOF ACCESS LADDER AND STAIR DETAILS.

LEGEND:
ROOF ACCESS PLAN

ABBREVIATIONS:

E = EXISTING
L = LADDER
S = STAIR

EXISTING ROOF

▨

NEW ROOF AT BUILDING ADDITION (NIC)

☐

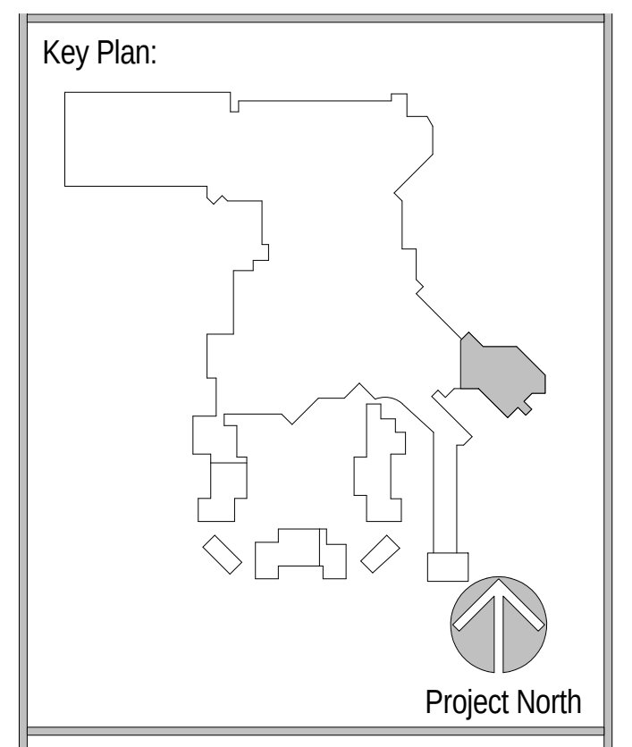
ROOF WALK PADS AT NEW ROOFS AT BUILDING ADDITION (NIC)

☐ ☐ ☐ ☐ ☐ ☐

RE-ROOFING WALK PADS

▨ ▨ ▨ ▨ ▨ ▨

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ROOF PLAN
AREA "N"

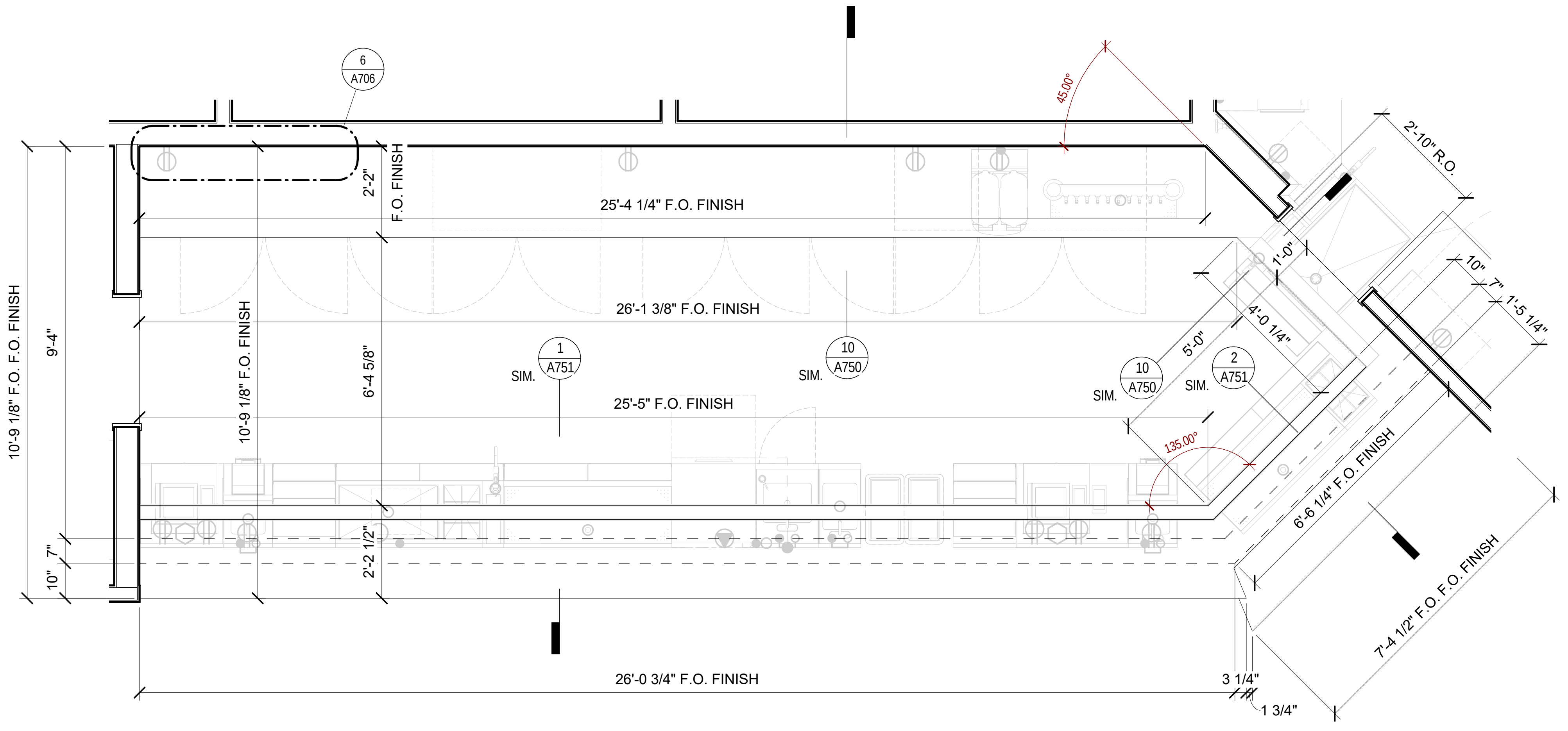
Sheet Number:

A330-3

02-17-2017 CONFORM SET

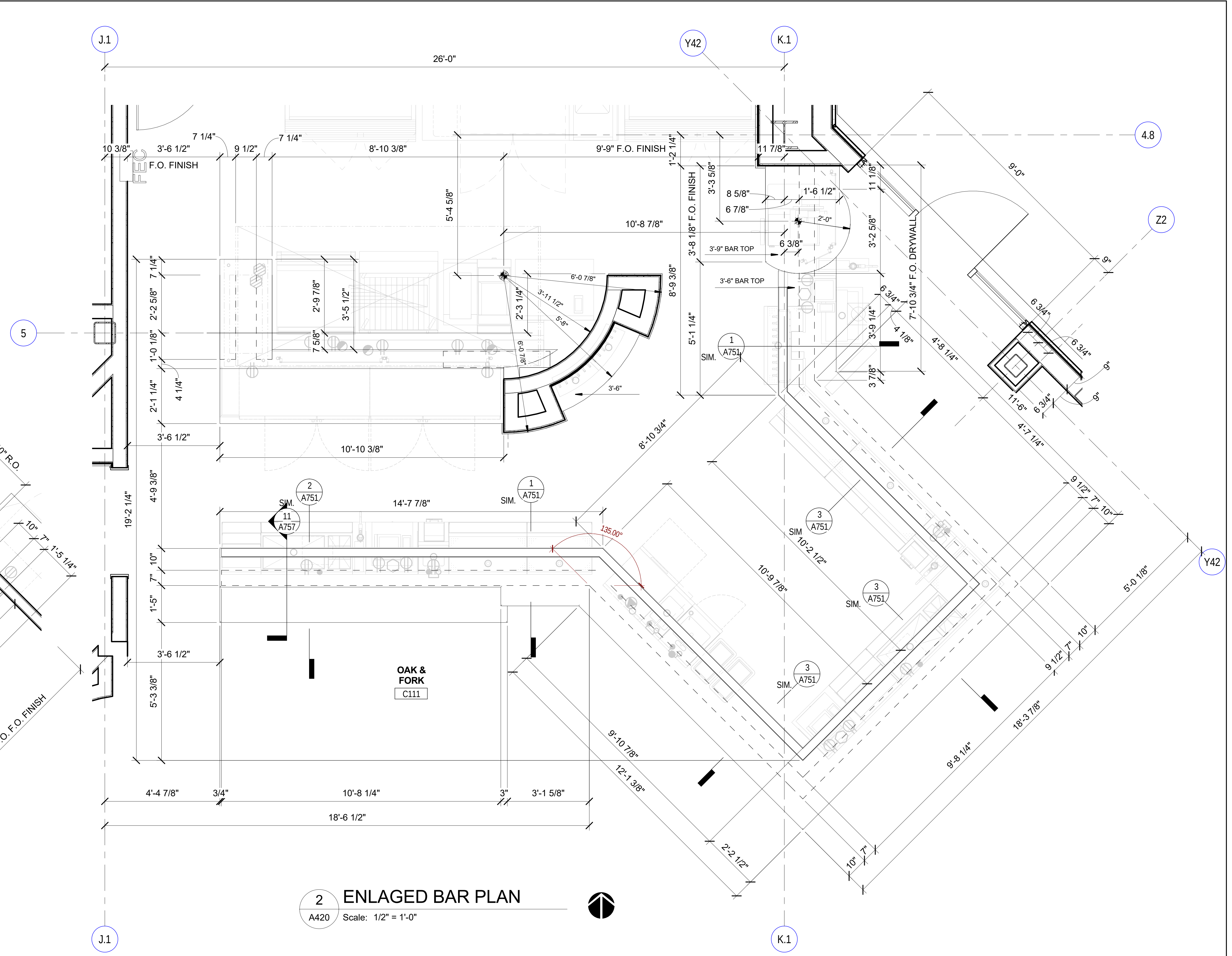
ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 11:20:05 AM



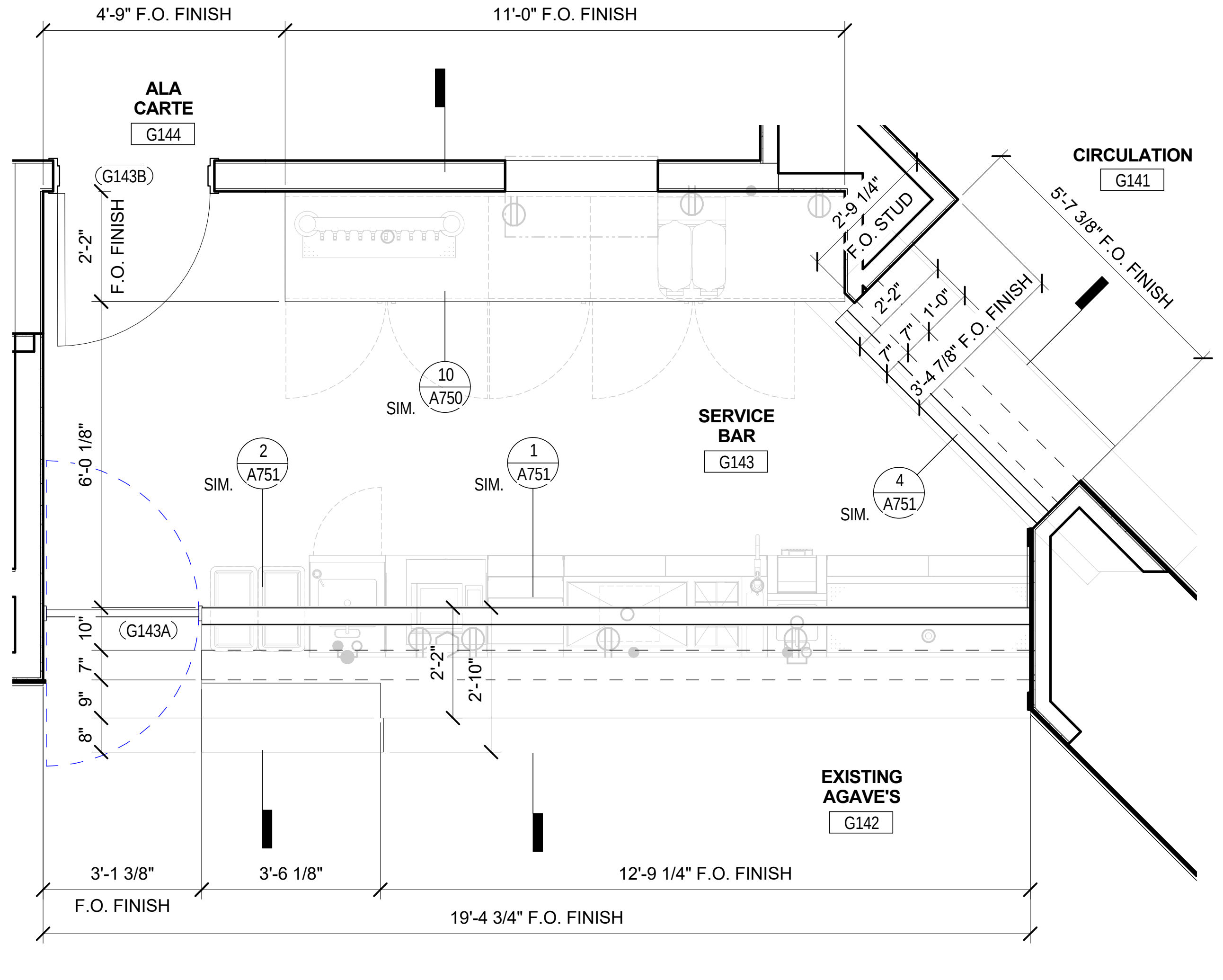
6
A706
25'-4 1/4" F.O. FINISH
26'-1 3/8" F.O. FINISH
25'-5" F.O. FINISH
26'-0 3/4" F.O. FINISH
10'-9 1/8" F.O. FINISH
10'-9 1/8" F.O. FINISH
9'-4"
6'-4 5/8"
2'-2"
F.O. FINISH
2'-2 1/2"
10"
7"
3 1/4"
1 3/4"
2'-10" R.O.
10"
7"
1'-5 1/4"
1'-0"
4'-0 1/4"
5'-0"
6'-6 1/4" F.O. FINISH
7'-4 1/2" F.O. FINISH
45.00°
135.00°
SIM.
1
A751
SIM.
10
A750
SIM.
10
A750
SIM.
2
A751

3
A420
ENLAGED BAR PLAN
Scale: 1/2" = 1'-0"



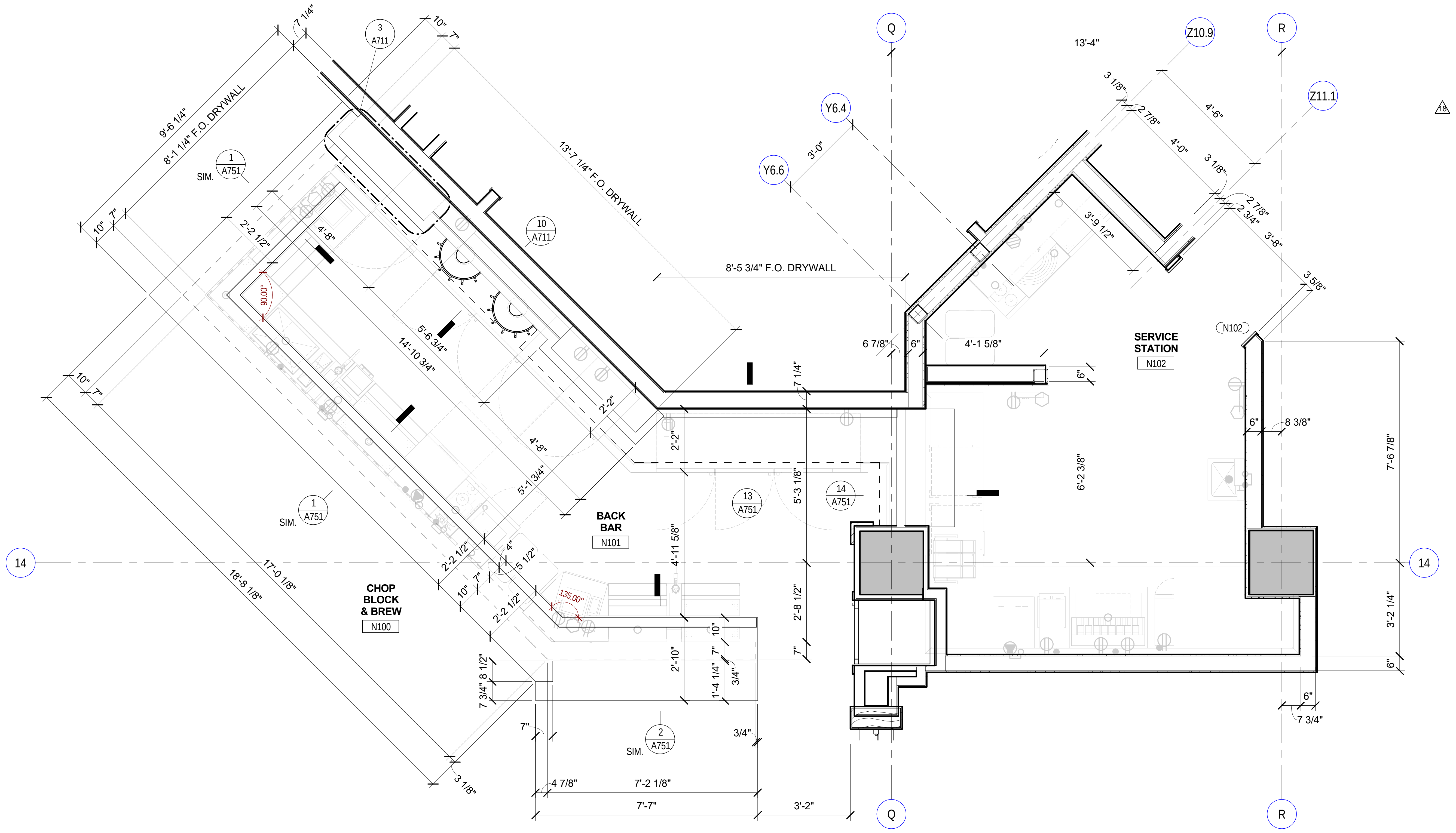
J.1
Y42
K.1
4.8
Z2
5
Y42
J.1
K.1
26'-0"
10 3/8"
7 1/4"
3'-6 1/2"
F.O. FINISH
9 1/2"
7 1/4"
8'-10 3/8"
9'-9" F.O. FINISH
11 7/8"
5'-4 5/8"
10'-8 7/8"
3'-9" BAR TOP
3'-6" BAR TOP
6'-0 7/8"
3'-6"
10'-10 3/8"
3'-6 1/2"
14'-7 7/8"
19'-2 1/4"
4'-9 3/8"
2'-2 5/8"
2'-9 7/8"
3'-5 1/2"
4 1/4"
2'-1 1/4"
1'-0 1/8"
5'-3 3/8"
3'-6 1/2"
1'-5"
7"
10"
8'-9 3/8"
5'-1 1/4"
8'-10 3/4"
10'-2 1/2"
10'-9 7/8"
9'-10 7/8"
12'-1 3/8"
2'-2 1/2"
9'-8 1/4"
18'-3 7/8"
5'-0 1/8"
7'-10 3/4" F.O. DRYWALL
9'-0"
6 3/4"
11'-6"
4'-7 1/4"
4'-8 1/4"
4'-4 7/8"
3/4"
10'-8 1/4"
3"
3'-1 5/8"
18'-6 1/2"
135.00°
OAK & FORK
C111
SIM.
1
A751
SIM.
2
A751
SIM.
1
A751
11
A757
SIM.
3
A751
SIM.
3
A751
SIM.
3
A751

2
A420
ENLAGED BAR PLAN
Scale: 1/2" = 1'-0"



4'-9" F.O. FINISH
11'-0" F.O. FINISH
ALA CARTE
G144
G143B
2'-2"
F.O. FINISH
6'-0 1/8"
CIRCULATION
G141
5'-7 3/8" F.O. FINISH
3'-4 7/8" F.O. FINISH
2'-9 1/4" F.O. STUD
SERVICE BAR
G143
SIM.
10
A750
SIM.
2
A751
SIM.
1
A751
SIM.
4
A751
G143A
10"
7"
9"
8"
2'-2"
2'-10"
EXISTING AGAVE'S
G142
3'-1 3/8"
F.O. FINISH
3'-6 1/8"
12'-9 1/4" F.O. FINISH
19'-4 3/4" F.O. FINISH

4
A420
ENLAGED SERVICE BAR PLAN
Scale: 1/2" = 1'-0"

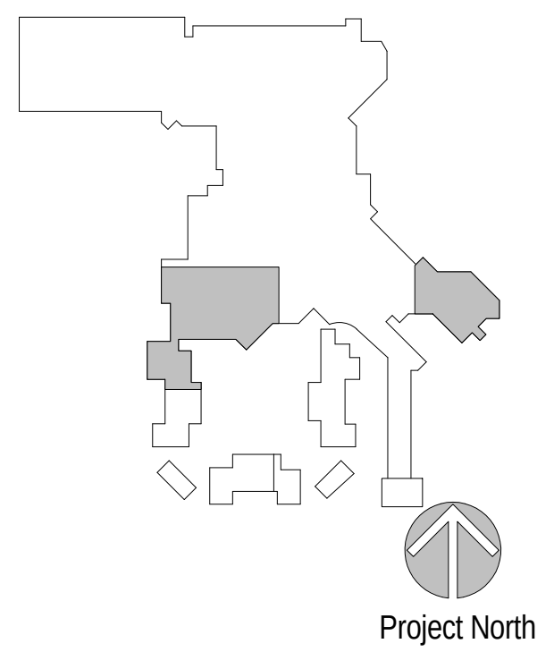


Q
Z10.9
R
Z11.1
Y6.4
Y6.6
13'-4"
3
A711
7 1/4"
10"
7"
9'-6 1/4"
8'-1 1/4" F.O. DRYWALL
13'-7 1/4" F.O. DRYWALL
10
A711
8'-5 3/4" F.O. DRYWALL
SIM.
1
A751
4'-8"
5'-6 3/4"
14'-10 3/4"
90.00°
4'-6"
5'-1 3/4"
2'-2"
2'-2 1/2"
17'-0 1/8"
18'-8 1/8"
SIM.
1
A751
CHOP BLOCK & BREW
N100
BACK BAR
N101
135.00°
13
A751
14
A751
SERVICE STATION
N102
N102
6 7/8"
6"
4'-1 5/8"
7 1/4"
5'-3 1/8"
6'-2 3/8"
8 3/8"
7'-6 7/8"
3'-2 1/4"
4'-1 5/8"
2'-8 1/2"
2'-10"
1'-4 1/4"
7 3/4"
8 1/2"
3 1/8"
4 7/8"
7'-2 1/8"
7'-7"
3'-2"
7 3/4"
SIM.
2
A751
14
14
Q
R

1
A420
ENLAGED BAR PLAN
Scale: 1/2" = 1'-0"

2/20/2017 11:22:20 AM

Key Plan:



Project North

Revisions:

No.	Description	Date
16	HARD 8 DESIGN MODIFICATION	10/14/2016
18	NON-COST CLARIFICATIONS	10/21/2016

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	TBE
Checked By:	MH

Sheet Name:

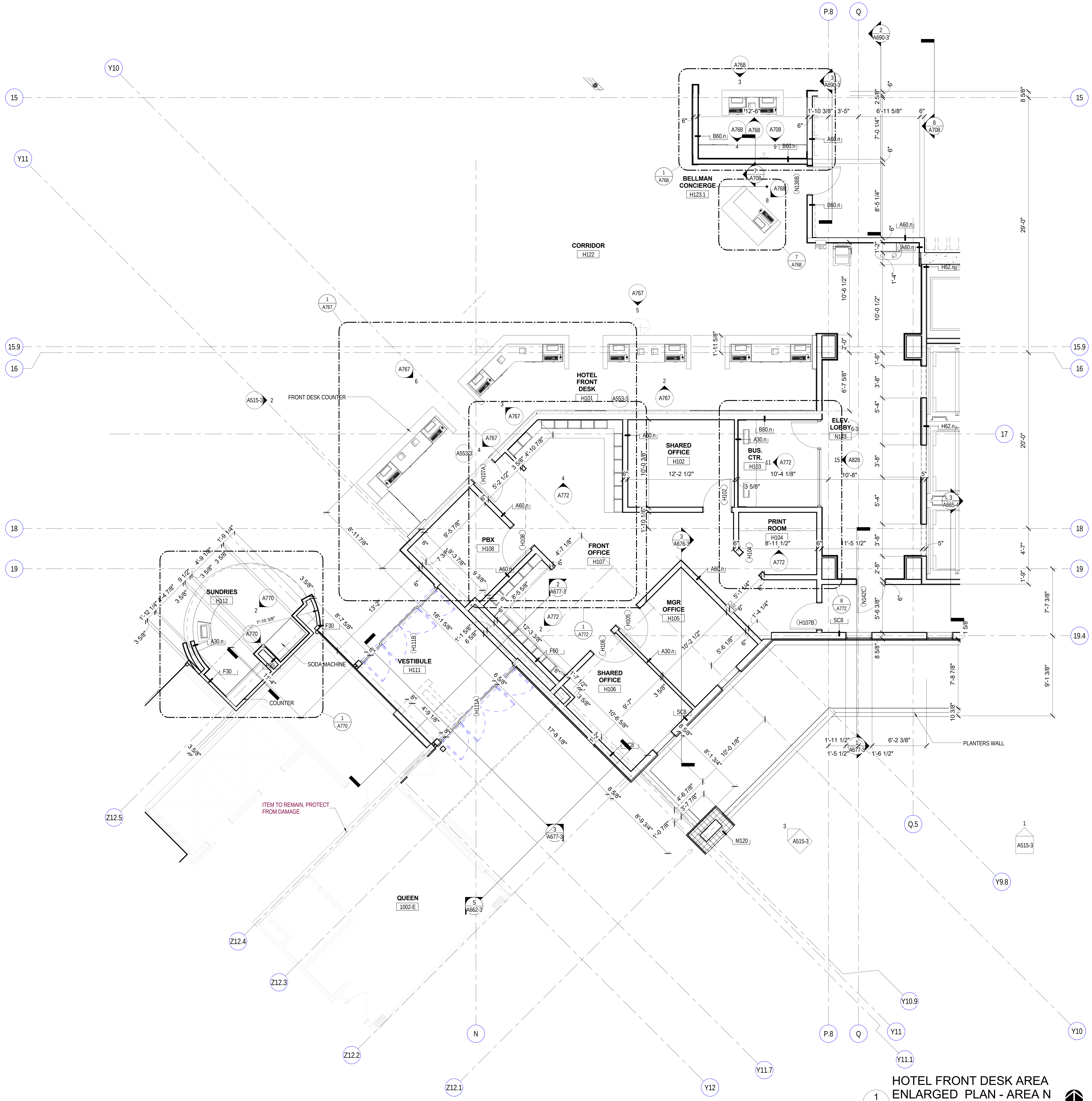
ENLARGED BAR PLAN & DETAILS- AREA G & N

Sheet Number:

A420

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"


P.8
Q
Y10
Y11
15
15.9
16
17
18
19
19.4
CORRIDOR
H122
BELLMAN CONCIERGE
H123.1
HOTEL FRONT DESK
H101
FRONT DESK COUNTER
SHARED OFFICE
H102
BUS. CTR.
H103
PRINT ROOM
H104
ELEV. LOBBY
N143
PBX
H108
FRONT OFFICE
H107
MGR OFFICE
H105
SHARED OFFICE
H106
VESTIBULE
H111
SUNDRIES
H112
SODA MACHINE
COUNTER
PLANTERS WALL
ITEM TO REMAIN, PROTECT FROM DAMAGE
QUEEN
1002-E
M120
Q.5
Y9.8
Y10.9
Y11
Y11.1
Y11.7
Y12
Z12.1
Z12.2
Z12.3
Z12.4
Z12.5
N
29'-0"
20'-0"
12'-2 1/2"
10'-4 1/8"
10'-8"
8'-11 1/2"
11'-5 1/2"
10'-2 1/2"
18'-1 5/8"
17'-8 1/8"
12'-3 3/8"
10'-6 5/8"
13'-2
8'-11 7/8"
A767
A772
A770
A768
A708
A553-3
A515-3
A677-3
A676-3
A690-3
A665-4
A662-3
A826
A60.n
A30.n
B60.n
B80.n
H62.n
F30
F60
SC8

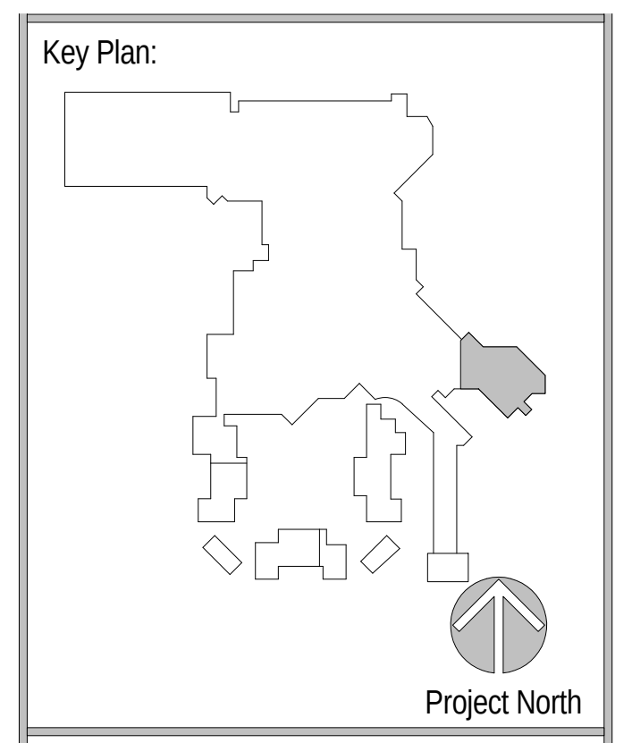
HOTEL FRONT DESK AREA ENLARGED PLAN - AREA N

1
A441-3
Scale: 1/4" = 1'-0"

GENERAL NOTES: ENLARGED PLANS

1. ALL DIMENSIONS ARE FROM FACE OF MTL. STUD TO FACE OF MTL. STUD, UNLESS NOTED OTHERWISE.
2. SEE SHEET G150 FOR PARTITION TYPES AND DETAILS.
3. PROVIDE BLOCKING IN PARTITIONS AND / OR AS REQUIRED TO SECURE SURFACE MOUNTED FURNITURE, ARTWORK OR FIXTURES. ALL BLOCKING SHALL BE METAL PLATE OVER AT LEAST 3 STUDS FOR APPROPRIATE MOUNTING.
4. SEE FOOD SERVICE DRAWINGS FOR FLOOR DRAINS EXACT LOCATIONS, PLUMBING DRAWINGS FOR PIPES TO THE FLOOR DRAINS. SLOPE 3' SQUARE AREA TO DRAIN AT 1/8" PER FOOT FOR DRAINAGE.
5. EDGE OF DOORS SHALL BE 4" OFF PERPENDICULAR WALL, UNLESS NOTED OTHERWISE.
6. SEE FLOOR FINISH DETAILS FOR FLOOR TO FLOOR TRANSITIONS.
7. SEE DOOR SCHEDULE FOR DOOR AND DOOR HARDWARE FINISH.
8. REFER TO PLUMBING DRAWINGS FOR ALL PLUMBING FIXTURE TYPES.
9.

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ENLARGED TOWER FIRST FLOOR PLANS - AREA N

Sheet Number:

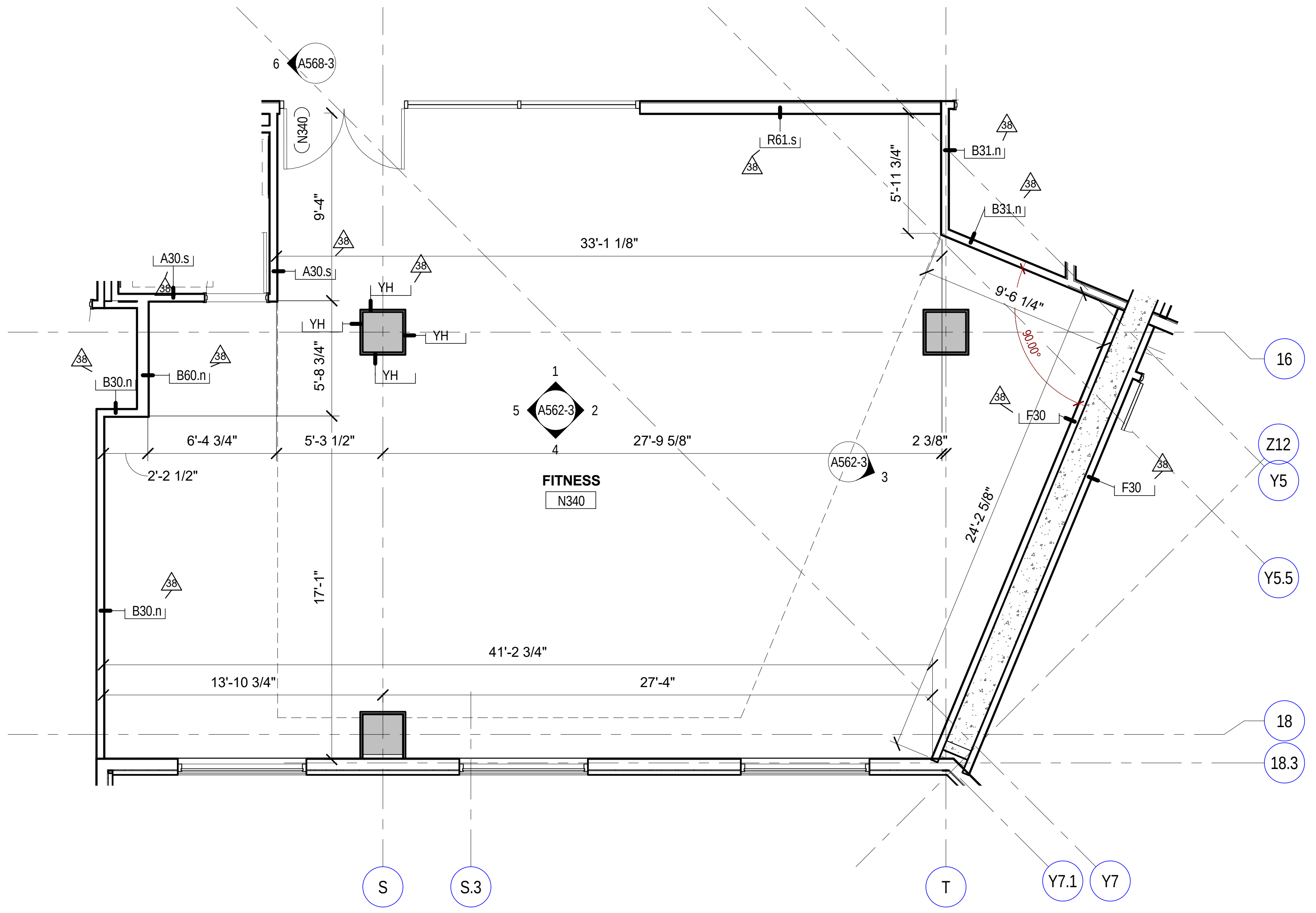
A441-3

02-17-2017 CONFORM SET

GRAPHICAL SCALE: 1/4"=1'-0"
0 2' 4' 8'

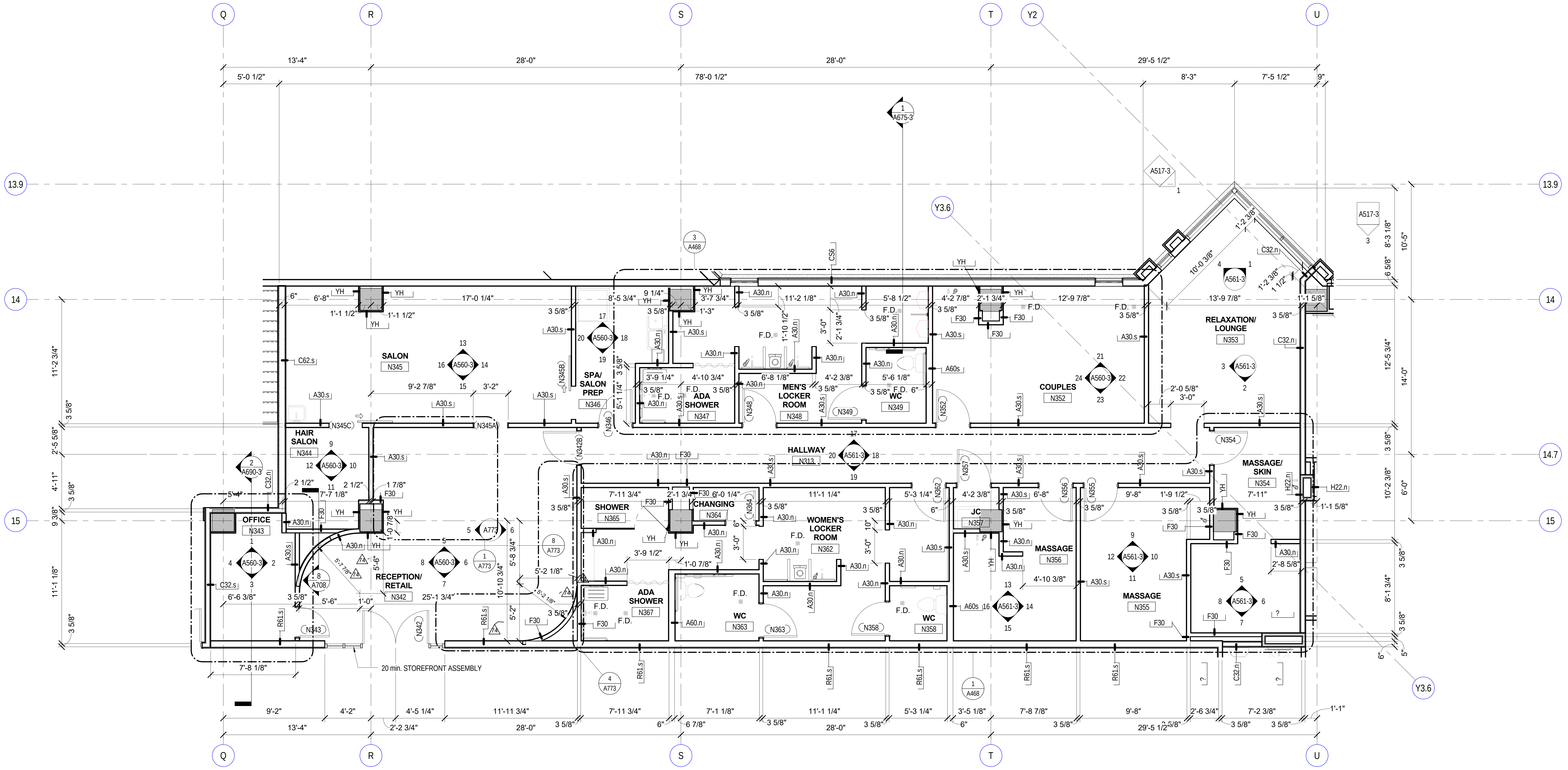
ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 11:23:34 AM



FITNESS
N340
33'-1 1/8"
27'-9 5/8"
41'-2 3/4"
13'-10 3/4"
27'-4"
6'-4 3/4"
5'-3 1/2"
2 3/8"
2'-2 1/2"
17'-1"
5'-8 3/4"
9'-4"
5'-11 3/4"
9'-6 1/4"
24'-2 5/8"
A562-3
A568-3
S
S.3
T
Y7.1
Y7
16
Z12
Y5
Y5.5
18
18.3

2 A443-3 1/4" - ENLARGED FITNESS AREA FLOOR PLAN
Scale: 1/4" = 1'-0"



Q
R
S
T
Y2
U
13.9
14
14.7
15
Y3.6
13'-4"
28'-0"
28'-0"
29'-5 1/2"
5'-0 1/2"
78'-0 1/2"
8'-3"
7'-5 1/2"
9"
OFFICE
N343
HAIR SALON
N344
SALON
N345
RECEPTION/ RETAIL
N342
SPA/ SALON PREP
N346
ADA SHOWER
N347
MEN'S LOCKER ROOM
N348
WC
N349
COUPLES
N352
RELAXATION/ LOUNGE
N353
MASSAGE/ SKIN
N354
HALLWAY
N313
SHOWER
N365
CHANGING
N364
WOMEN'S LOCKER ROOM
N362
ADA SHOWER
N367
WC
N363
WC
N358
JC
N357
MASSAGE
N356
MASSAGE
N355
20 min. STOREFRONT ASSEMBLY

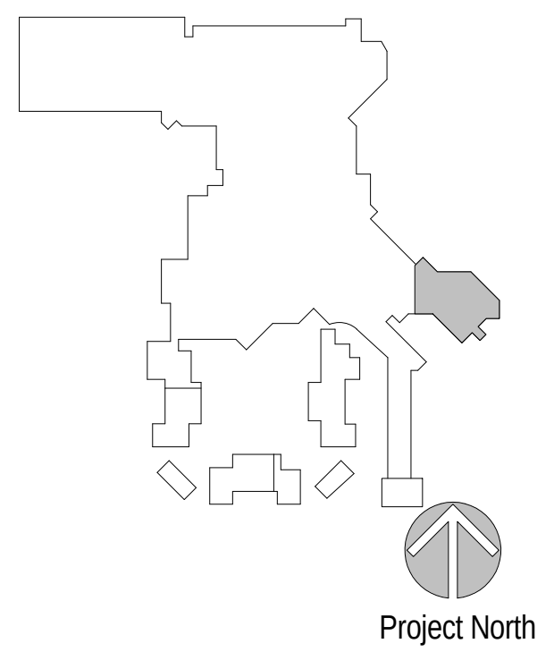
1 A443-3 ENLARGED SPA FLOOR PLAN - AREA N
Scale: 1/4" = 1'-0"

GENERAL NOTES: ENLARGED PLANS

1. ALL DIMENSIONS ARE FROM FACE OF MTL. STUD TO FACE OF MTL. STUD, UNLESS NOTED OTHERWISE.
2. SEE SHEET G150 FOR PARTITION TYPES AND DETAILS.
3. PROVIDE BLOCKING IN PARTITIONS AND / OR AS REQUIRED TO SECURE SURFACE MOUNTED FURNITURE, ARTWORK OR FIXTURES. ALL BLOCKING SHALL BE METAL PLATE OVER AT LEAST 3 STUDS FOR APPROPRIATE MOUNTING.
4. SEE FOOD SERVICE DRAWINGS FOR FLOOR DRAINS EXACT LOCATIONS, PLUMBING DRAWINGS FOR PIPES TO THE FLOOR DRAINS. SLOPE 3' SQUARE AREA TO DRAIN AT 1/8" PER FOOT FOR DRAINAGE.
5. EDGE OF DOORS SHALL BE 4" OFF PERPENDICULAR WALL, UNLESS NOTED OTHERWISE.
6. SEE FLOOR FINISH DETAILS FOR FLOOR TO FLOOR TRANSITIONS.
7. SEE DOOR SCHEDULE FOR DOOR AND DOOR HARDWARE FINISH.
8. REFER TO PLUMBING DRAWINGS FOR ALL PLUMBING FIXTURE TYPES.
9.

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:



Project North

Revisions:

No.	Description	Date
6	RFI 014 - SITE SIGNAGE & STRIPPING	09/09/2016
37	RFI 216 - TOWER PANEL CLARIFICATIONS	12/6/2016
38	RFI 225 - SPA PTYPES CLARIFICATIONS	12/7/2016
74	RFI 410 - TOWER LEVEL 3 DIMENSIONS	2/16/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
ENLARGED TOWER THIRD FLOOR PLANS - AREA N

Sheet Number:
A443-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

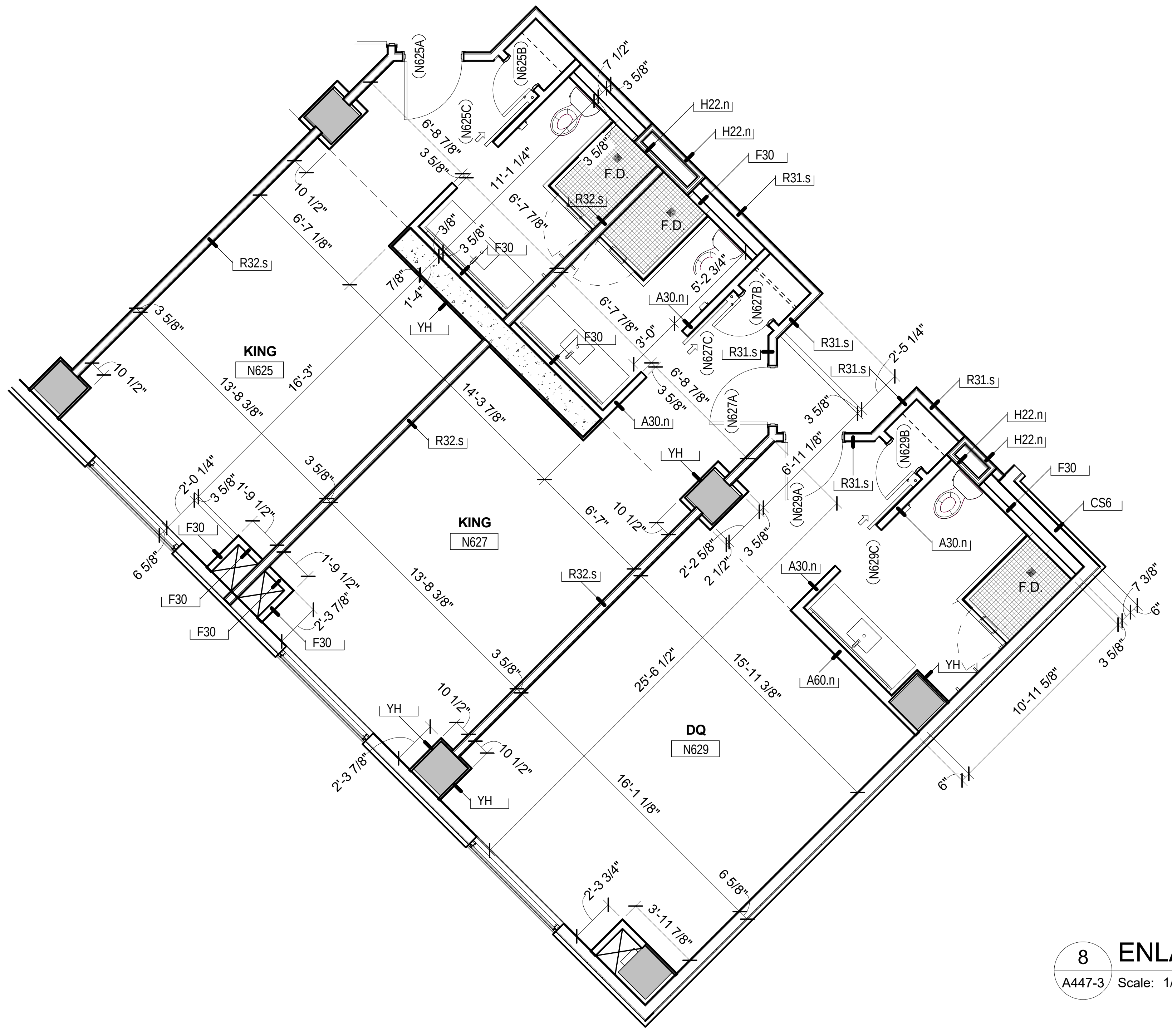
2/20/2017 11:23:48 AM

HOTEL ROOM MATRIX

FLOOR	TOTAL	DOUBLE QUEEN	DOUBLE QUEEN ADA - C	DOUBLE QUEEN ADA - M	DQ MINI SUITE	DQ MINI SUITE ADA-C	DQ MINI SUITE ADA-M	KING	KING ADA - C	KING ADA - M	KING ADA - MC	KING MINI SUITE	KING MINI SUITE ADA-C	KING MINI SUITE ADA-M	TWO ROOM SUITE	TWO ROOM SUITE ADA-C	TWO ROOM SUITE ADA-M
Hotel Level 3	14	8	0	0	1	0	0	4	0	0	0	0	0	0	1	0	0
Hotel Level 4	24	10	1	1	0	0	1	7	1	1	0	1	0	0	1	0	0
Hotel Level 5	24	10	1	0	0	1	0	8	0	2	0	1	0	0	1	0	0
Hotel Level 6	24	11	0	1	1	0	0	8	1	0	0	1	0	0	1	0	0
Hotel Level 7	24	11	1	0	1	0	0	7	0	2	0	0	1	0	1	0	0
Hotel Level 8	24	11	0	1	1	0	0	8	1	0	0	1	0	0	1	0	0
Hotel Level 9	24	11	1	0	1	0	0	8	0	1	0	0	0	1	0	0	1
Hotel Level 10	24	12	0	0	1	0	0	7	1	0	1	1	0	0	0	0	1
Hotel Level 11	24	10	2	0	1	0	0	8	0	1	0	0	1	0	1	0	0
Hotel Level 12	24	10	1	1	1	0	0	8	1	0	0	1	0	0	0	1	0
Grand total	230	104	7	4	8	1	1	73	5	7	1	6	2	1	7	1	2

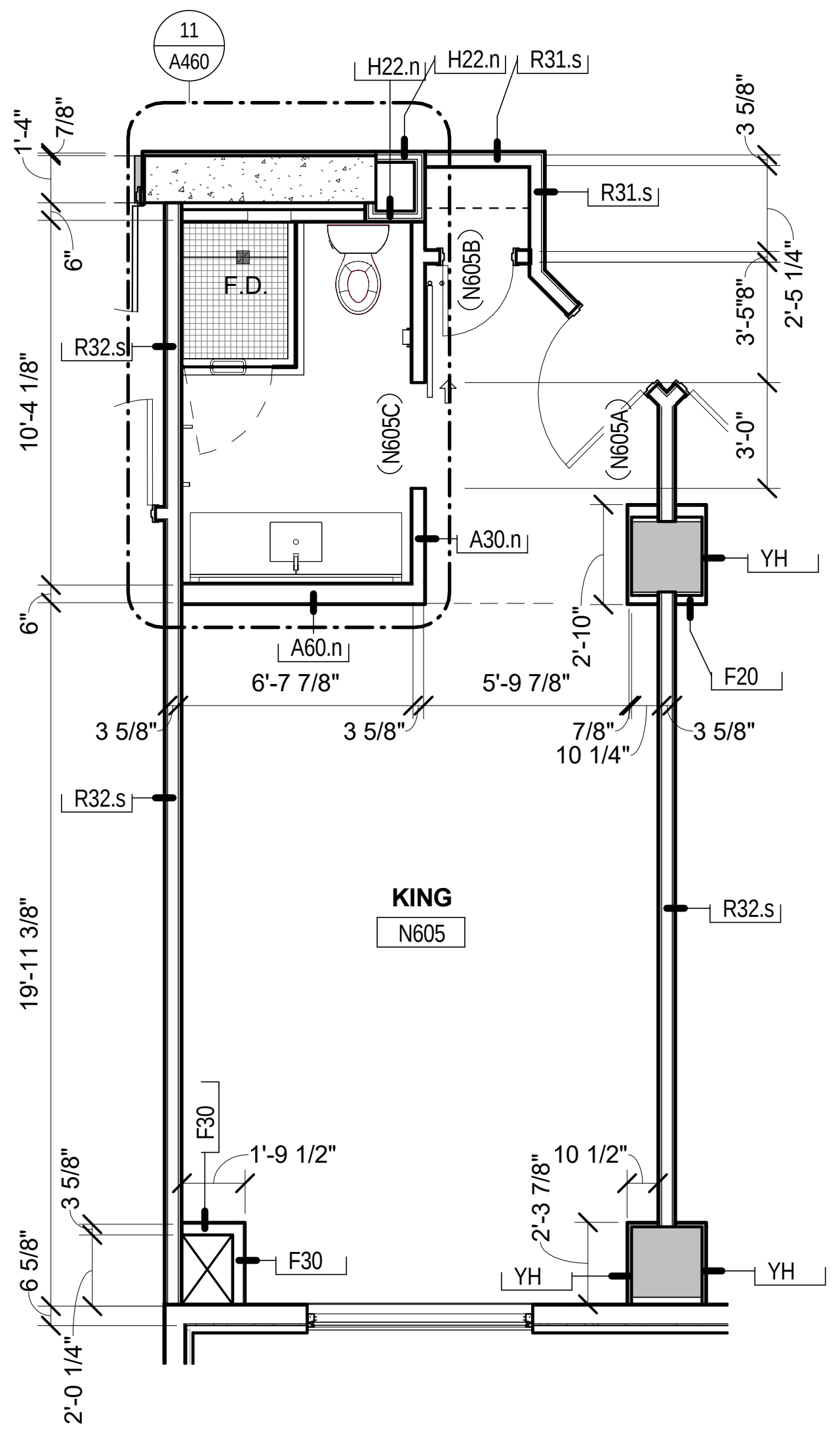
GENERAL NOTES:
ENLARGED PLANS

1. ALL DIMENSIONS ARE FROM FACE OF MTL. STUD TO FACE OF MTL. STUD, UNLESS NOTED OTHERWISE.
2. SEE SHEET G150 FOR PARTITION TYPES AND DETAILS.
3. PROVIDE BLOCKING IN PARTITIONS AND / OR AS REQUIRED TO SECURE SURFACE MOUNTED FURNITURE, ARTWORK OR FIXTURES. ALL BLOCKING SHALL BE METAL PLATE OVER AT LEAST 3 STUDS FOR APPROPRIATE MOUNTING.
4. SEE FOOD SERVICE DRAWINGS FOR FLOOR DRAINS EXACT LOCATIONS, PLUMBING DRAWINGS FOR PIPES TO THE FLOOR DRAINS. SLOPE 3' SQUARE AREA TO DRAIN AT 1/8" PER FOOT FOR DRAINAGE.
5. EDGE OF DOORS SHALL BE 4" OFF PERPENDICULAR WALL, UNLESS NOTED OTHERWISE.
6. SEE FLOOR FINISH DETAILS FOR FLOOR TO FLOOR TRANSITIONS.
7. SEE DOOR SCHEDULE FOR DOOR AND DOOR HARDWARE FINISH.
8. REFER TO PLUMBING DRAWINGS FOR ALL PLUMBING FIXTURE TYPES.
9.


KING
N625
KING
N627
DQ
N629
(N625A)
(N625B)
(N625C)
(N627A)
(N627B)
(N627C)
(N629A)
(N629B)
(N629C)
F.D.
F.D.
F.D.
R32.s
R31.s
H22.n
F30
A30.n
A60.n
YH
CS6
16'-3"
13'-8 3/8"
25'-6 1/2"
15'-11 3/8"
16'-1 1/8"
10'-11 5/8"

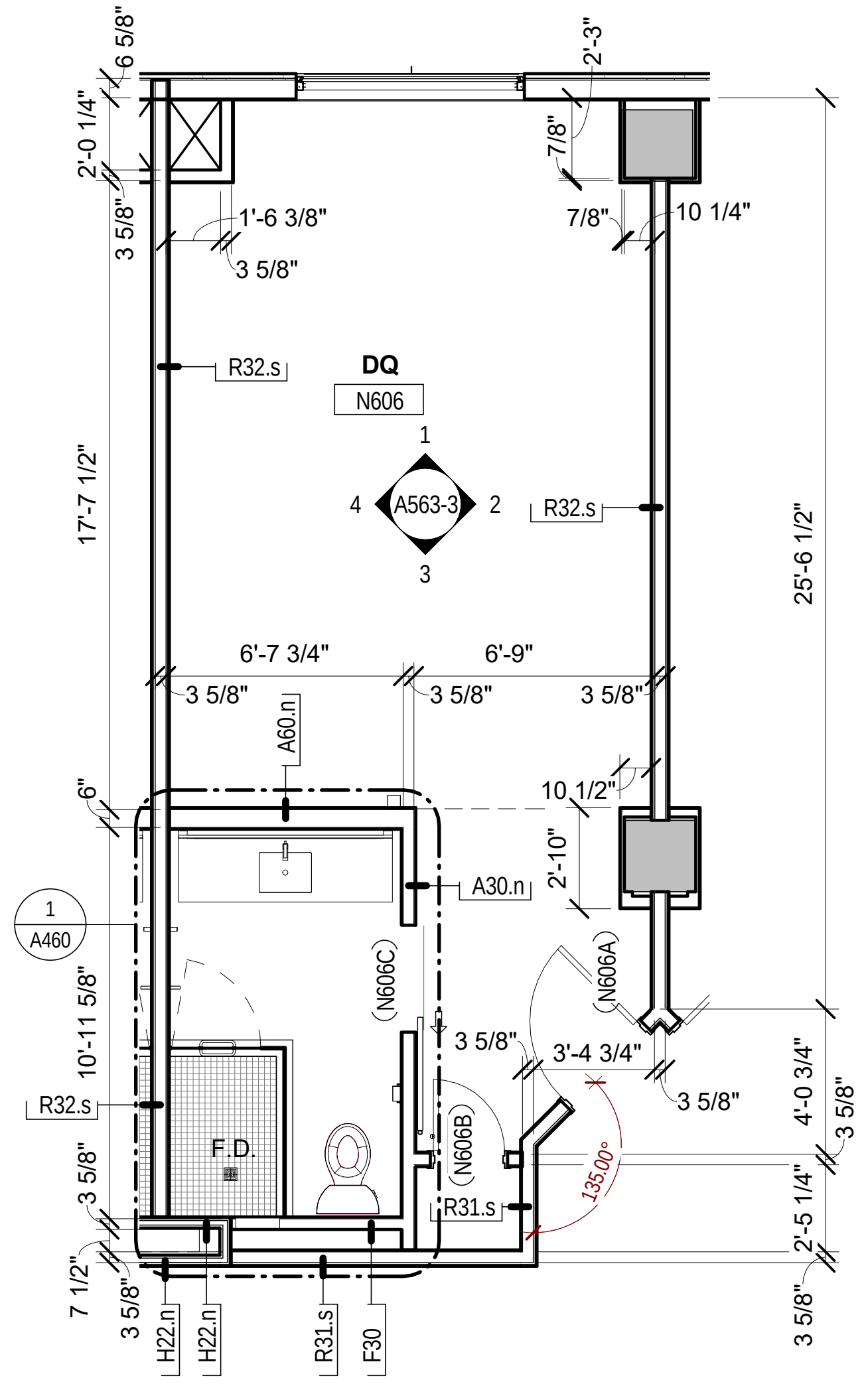
7 ENLARGED STANDARD KING/KING & DOUBLE QUEEN ROOM

A447-3 Scale: 1/4" = 1'-0"


11
A460
KING
N605
(N605A)
(N605B)
(N605C)
F.D.
H22.n
R31.s
R32.s
A60.n
A30.n
F20
F30
YH
15'-11 3/8"
6'-7 7/8"
5'-9 7/8"

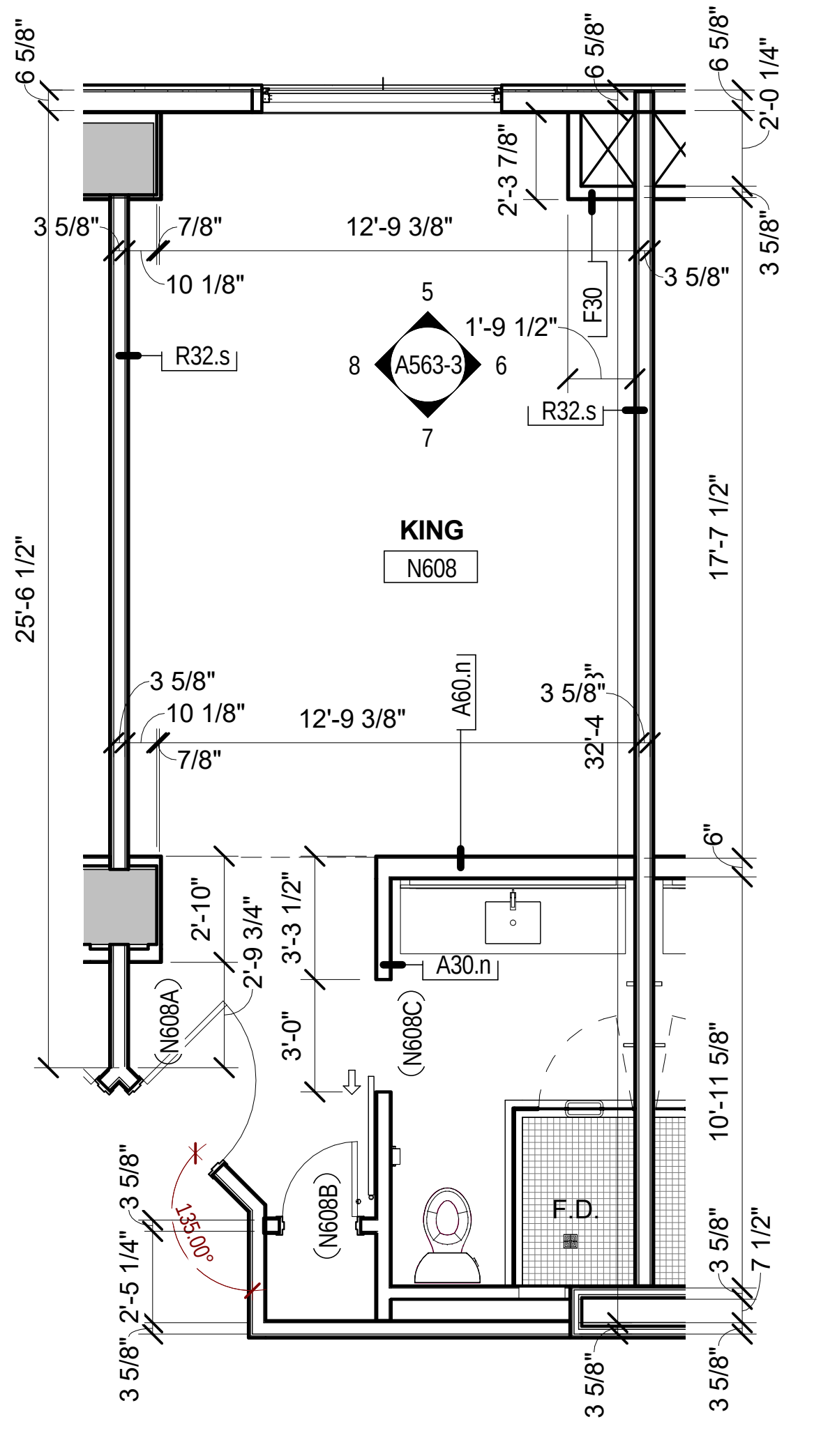
8 ENLARGED KING ROOM NEAR ELEV. LOBBY

A447-3 Scale: 1/4" = 1'-0"


DQ
N606
A563-3
1
2
3
4
(N606A)
(N606B)
(N606C)
1
A460
F.D.
R32.s
R31.s
A60.n
A30.n
H22.n
F30
17'-7 1/2"
25'-6 1/2"
10'-11 5/8"
135.00°

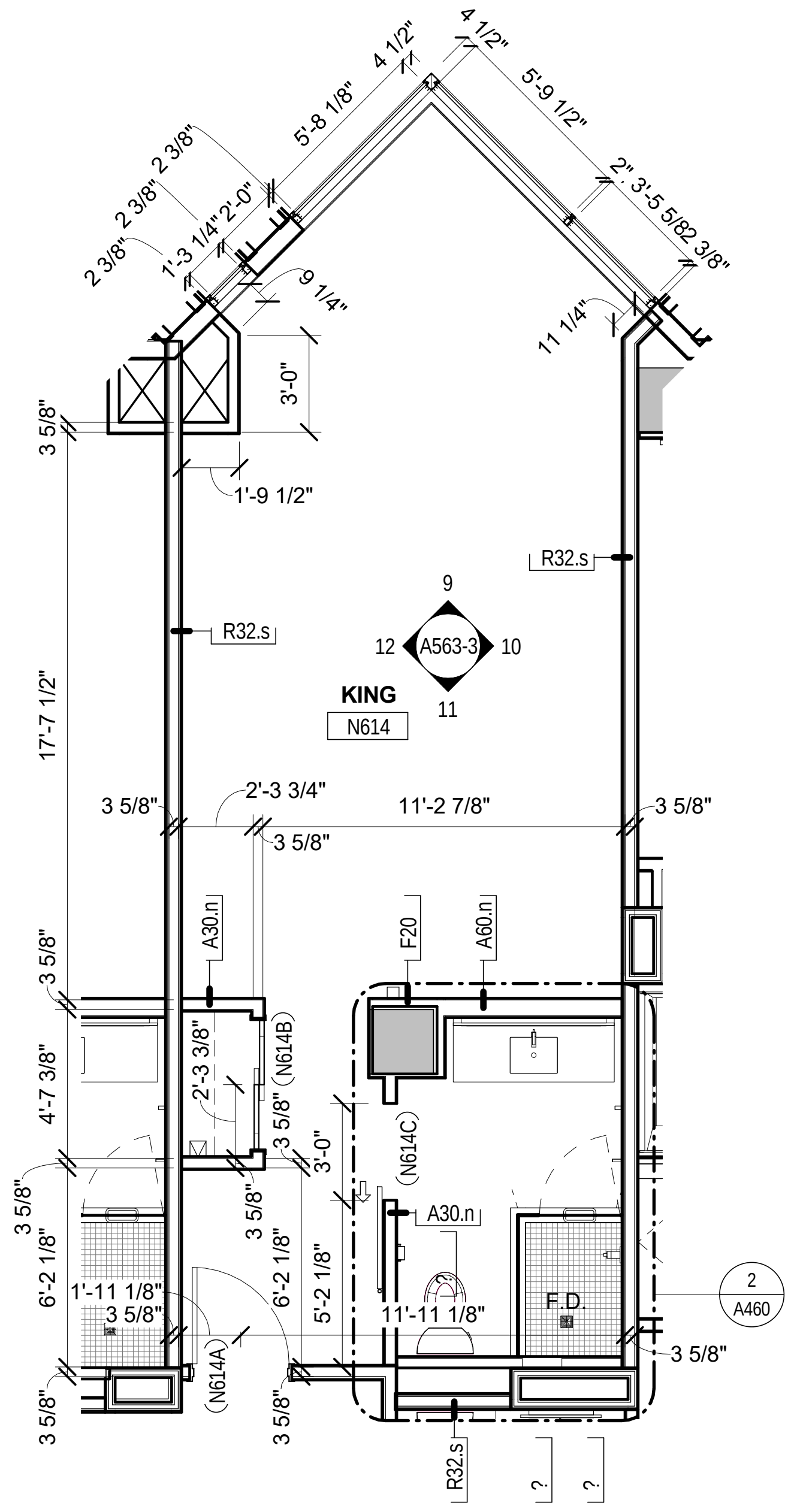
6 ENLARGED STANDARD DBL QUEEN ROOM

A447-3 Scale: 1/4" = 1'-0"


KING
N608
A563-3
5
6
7
8
(N608A)
(N608B)
(N608C)
F.D.
R32.s
A60.n
A30.n
F30
12'-9 3/8"
25'-6 1/2"
17'-7 1/2"
10'-11 5/8"
135.00°

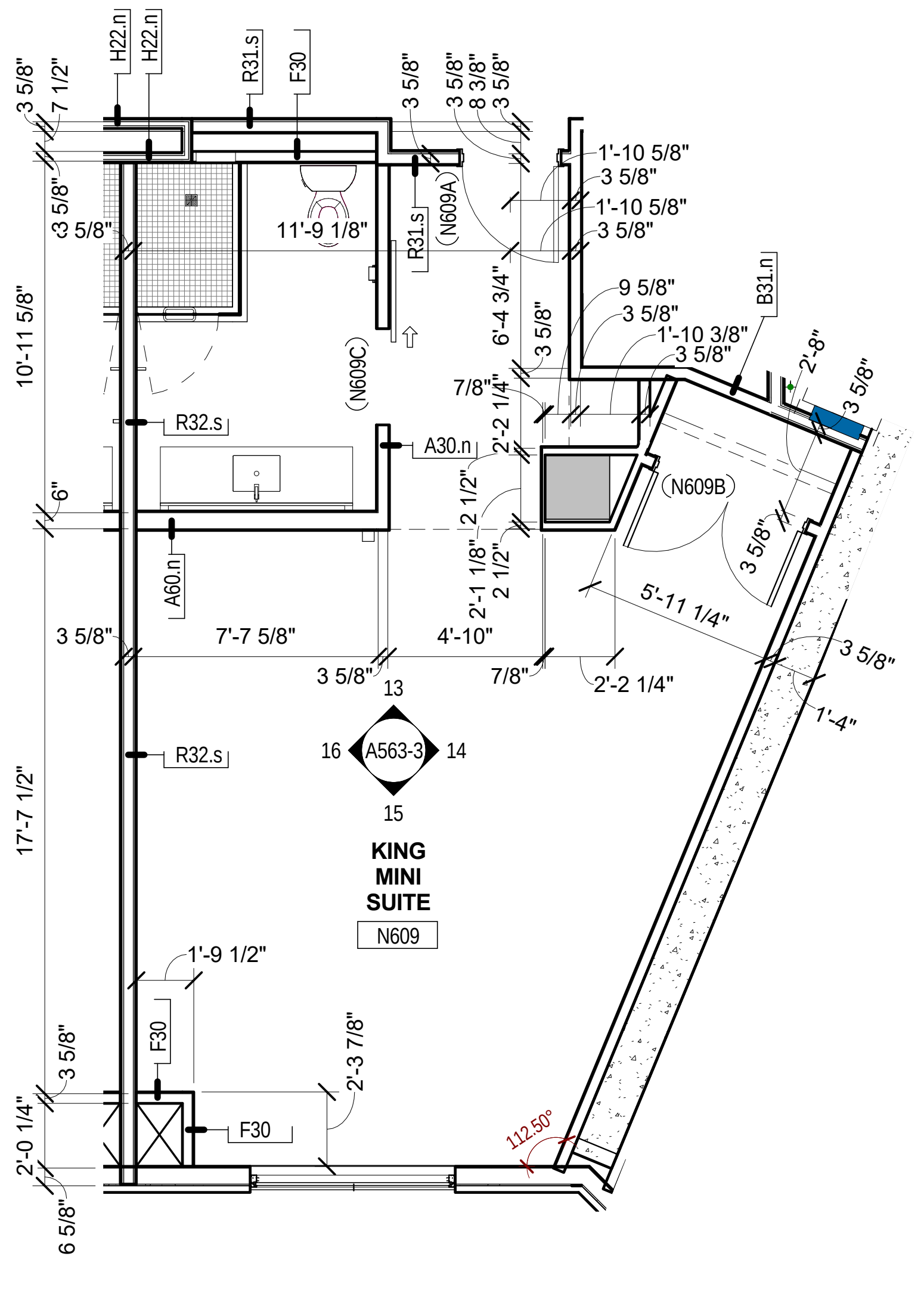
5 ENLARGED STANDARD KING ROOM

A447-3 Scale: 1/4" = 1'-0"


KING
N614
A563-3
9
10
11
12
(N614A)
(N614B)
(N614C)
2
A460
F.D.
R32.s
A30.n
A60.n
F20
17'-7 1/2"
11'-2 7/8"
11'-11 1/8"

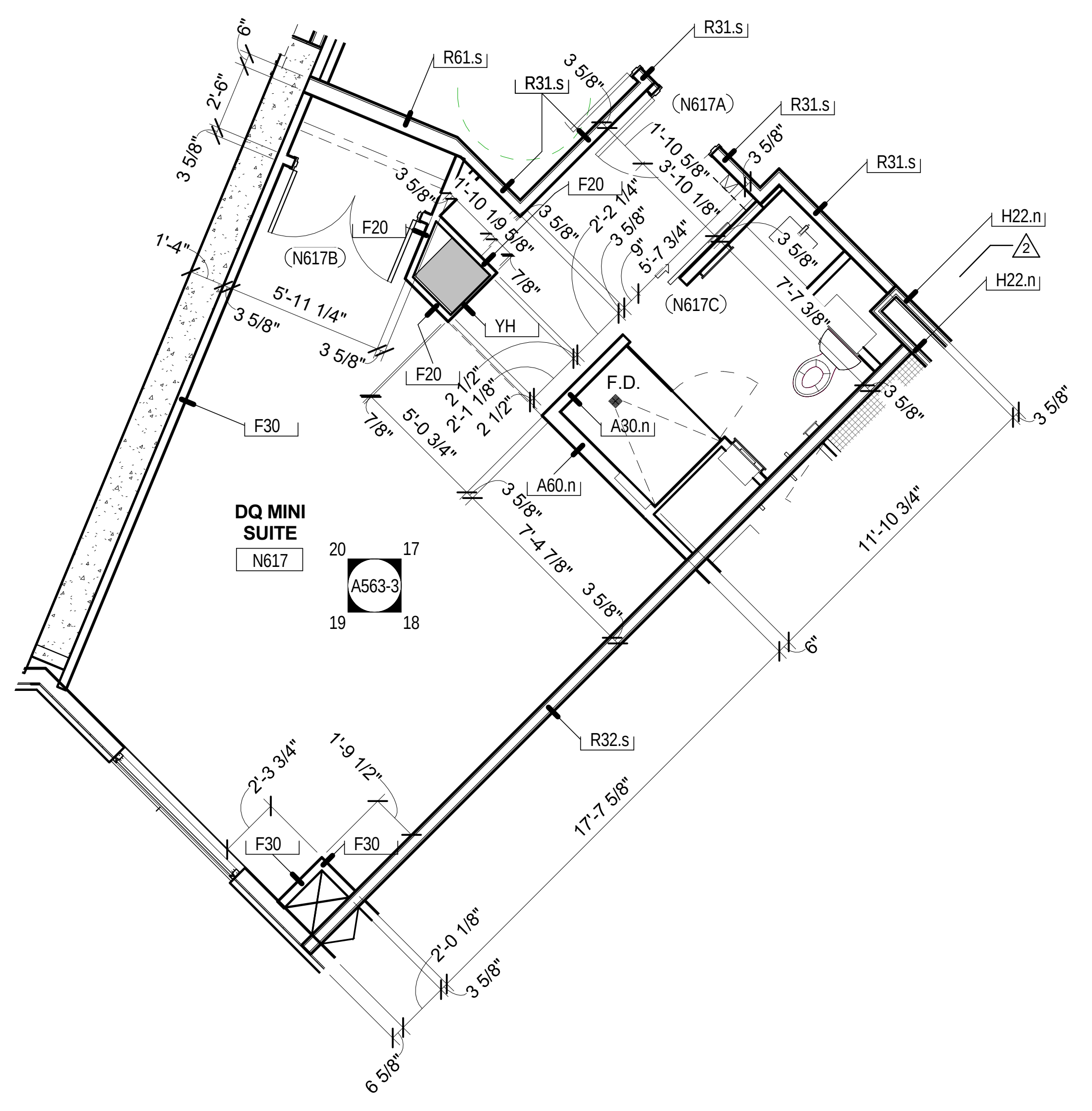
4 ENLARGED EXTENDED KING SUITE

A447-3 Scale: 1/4" = 1'-0"


KING MINI SUITE
N609
A563-3
13
14
15
16
(N609A)
(N609B)
(N609C)
H22.n
R31.s
R32.s
A30.n
A60.n
B31.n
F30
10'-11 5/8"
17'-7 1/2"
11'-9 1/8"
7'-7 5/8"
112.50°

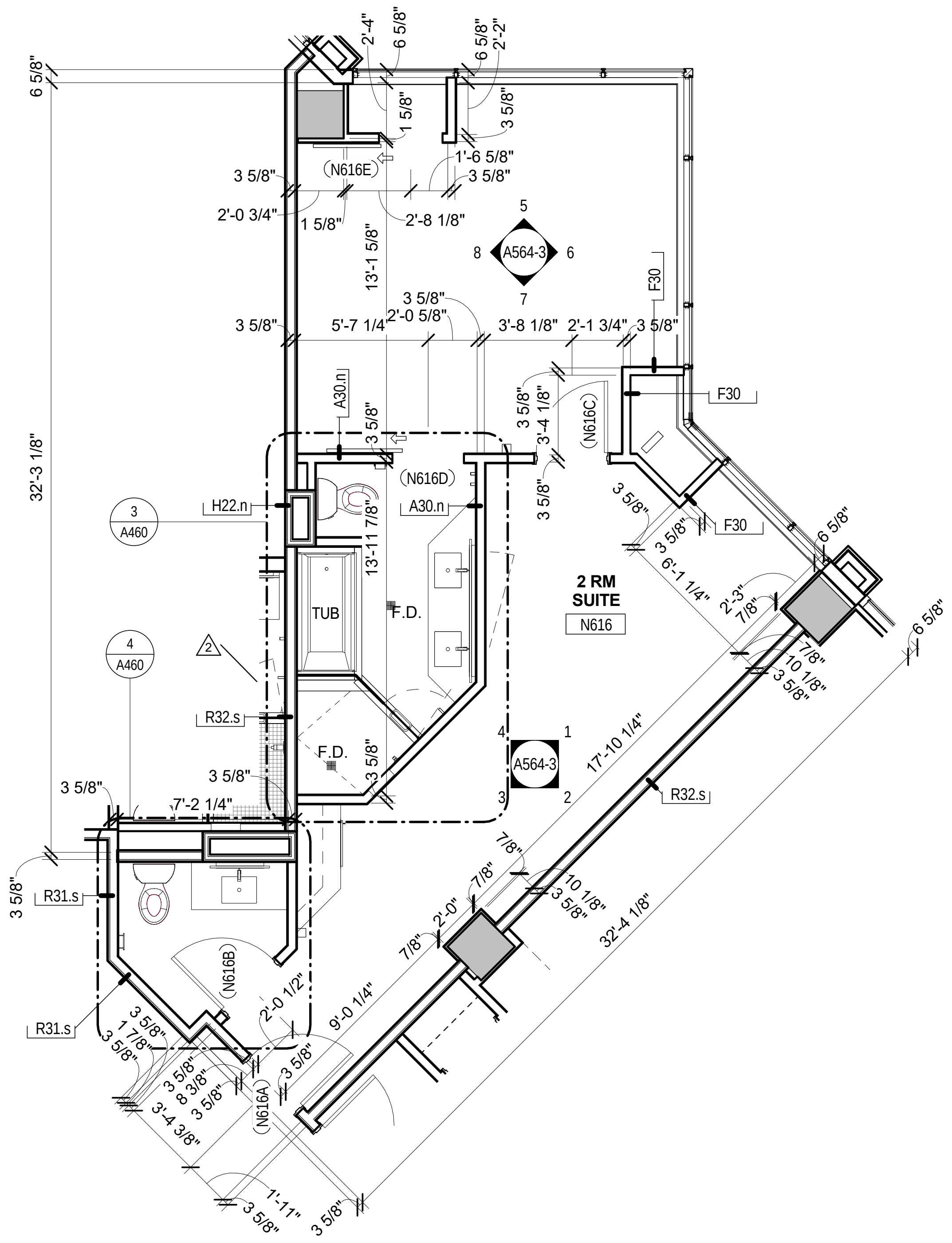
3 ENLARGED KING MINI SUITE

A447-3 Scale: 1/4" = 1'-0"


DQ MINI SUITE
N617
A563-3
17
18
19
20
(N617A)
(N617B)
(N617C)
F.D.
R61.s
R31.s
R32.s
H22.n
A60.n
F20
F30
YH
17'-7 5/8"
11'-10 3/4"

2 ENLARGED DOUBLE QUEEN MINI SUITE

A447-3 Scale: 1/4" = 1'-0"


2 RM SUITE
N616
A564-3
1
2
3
4
5
6
7
8
(N616A)
(N616B)
(N616C)
(N616D)
(N616E)
3
A460
4
A460
TUB
F.D.
F.D.
R32.s
R31.s
H22.n
A30.n
A60.n
F30
32'-3 1/8"
32'-4 1/8"
17'-10 1/4"
13'-11 7/8"

1 ENLARGED TWO ROOM SUITE

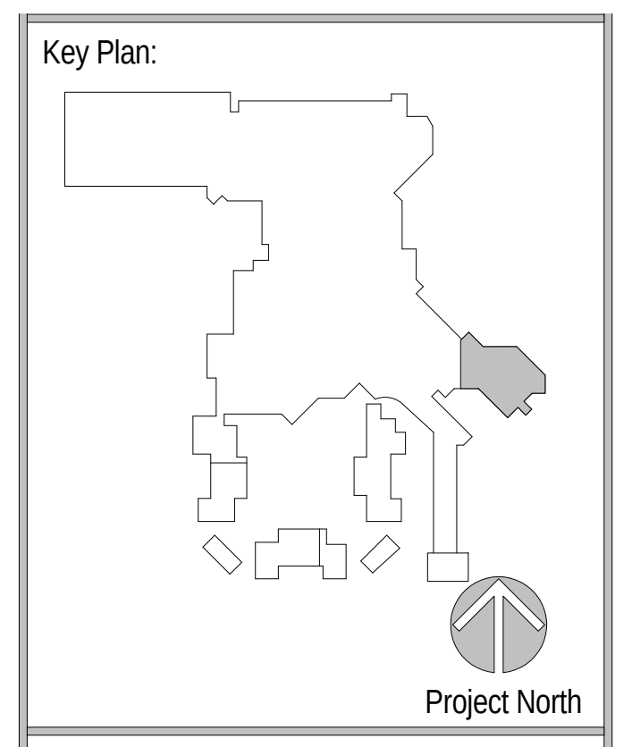
A447-3 Scale: 1/4" = 1'-0"

GRAPHICAL SCALE: 1/4"=1'-0"
0 2' 4' 8'

2/20/2017 11:24:42 AM

02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By:

Sheet Name:

ENLARGED GUESTROOM PLANS - AREA N

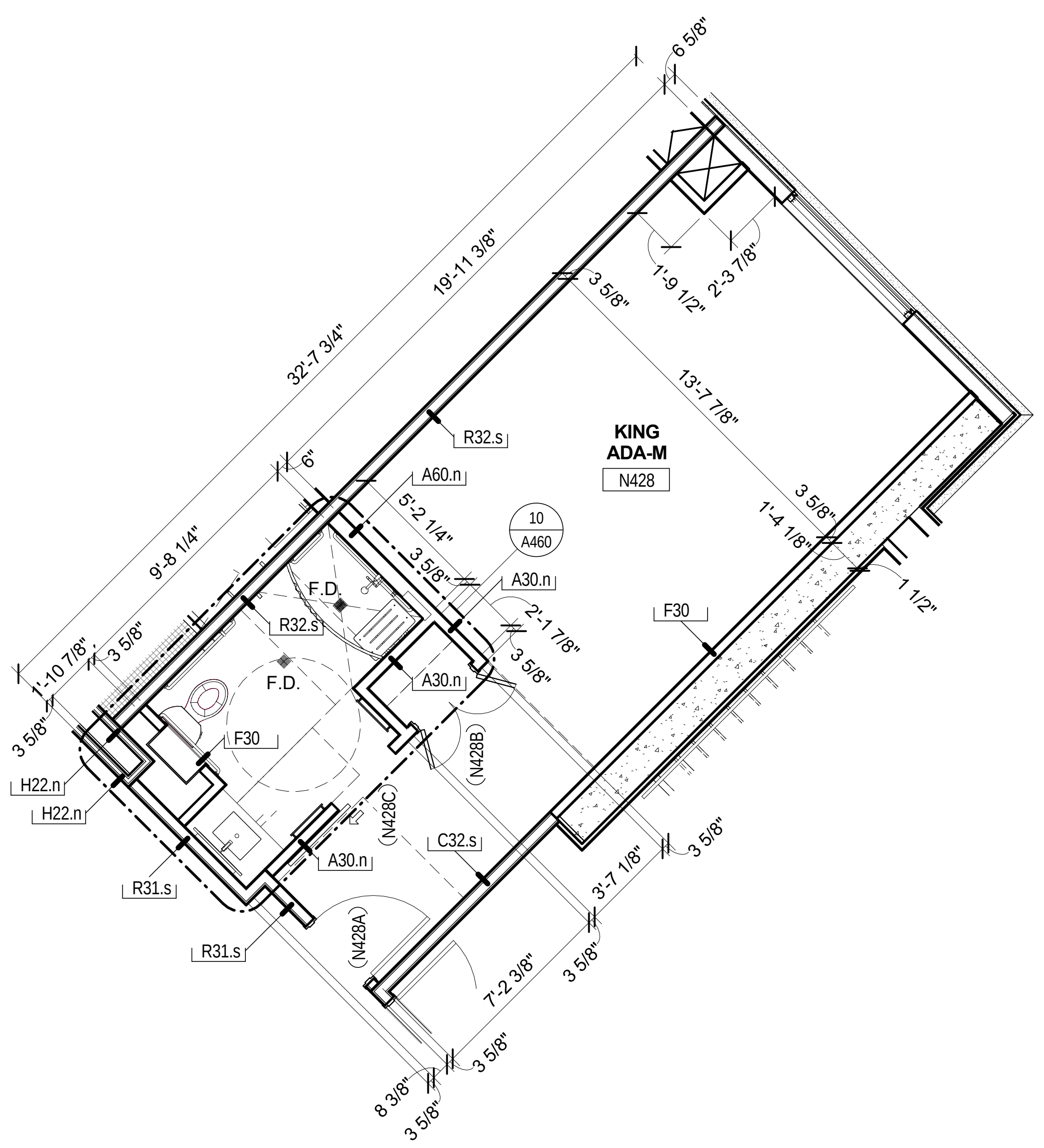
Sheet Number:

A447-3

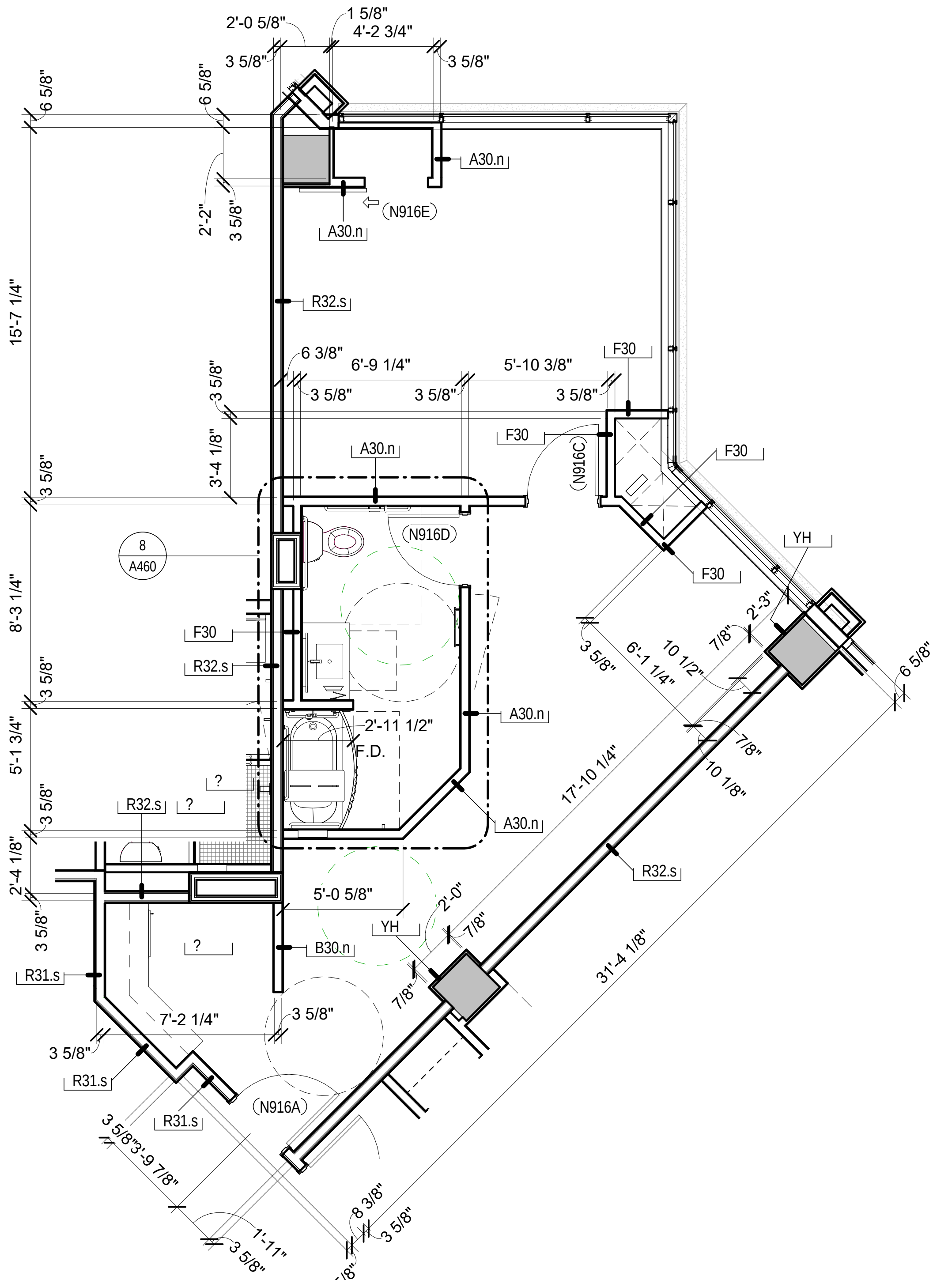
ACTUAL SHEET SIZE: 36" X 48"

HOTEL ROOM MATRIX

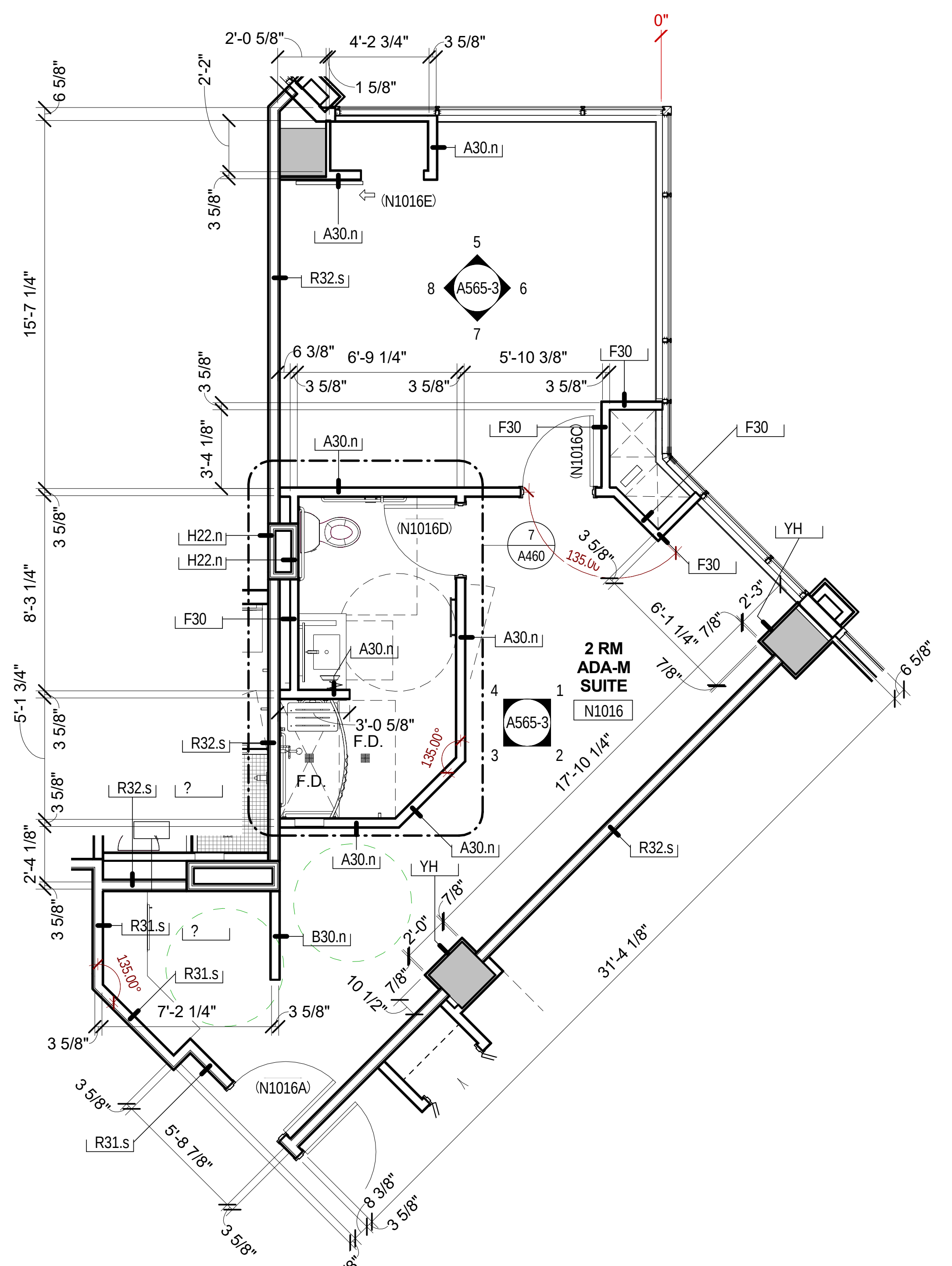
FLOOR	TOTAL	DOUBLE QUEEN	DOUBLE QUEEN ADA - C	DOUBLE QUEEN ADA - M	DQ MINI SUITE	DQ MINI SUITE ADA-C	DQ MINI SUITE ADA-M	KING	KING ADA - C	KING ADA - M	KING ADA - MC	KING MINI SUITE	KING MINI SUITE ADA-C	KING MINI SUITE ADA-M	TWO ROOM SUITE	TWO ROOM SUITE ADA-C	TWO ROOM SUITE ADA-M
Hotel Level 3	14	8	0	0	1	0	0	4	0	0	0	0	0	0	1	0	0
Hotel Level 4	24	10	1	1	0	0	1	7	1	1	0	1	0	0	1	0	0
Hotel Level 5	24	10	1	0	0	1	0	8	0	2	0	1	0	0	1	0	0
Hotel Level 6	24	11	0	1	1	0	0	8	1	0	0	1	0	0	1	0	0
Hotel Level 7	24	11	1	0	1	0	0	7	0	2	0	0	1	0	1	0	0
Hotel Level 8	24	11	0	1	1	0	0	8	1	0	0	1	0	0	1	0	0
Hotel Level 9	24	11	1	0	1	0	0	8	0	1	0	0	0	1	0	0	1
Hotel Level 10	24	12	0	0	1	0	0	7	1	0	1	1	0	0	0	0	1
Hotel Level 11	24	10	2	0	1	0	0	8	0	1	0	0	1	0	1	0	0
Hotel Level 12	24	10	1	1	1	0	0	8	1	0	0	1	0	0	0	1	0
Grand total	230	104	7	4	8	1	1	73	5	7	1	6	2	1	7	1	2


KING
ADA-M
N428
F.D.
(N428A)
(N428B)
(N428C)
10
A460
19'-11 3/8"
32'-7 3/4"
13'-7 7/8"
9'-8 1/4"

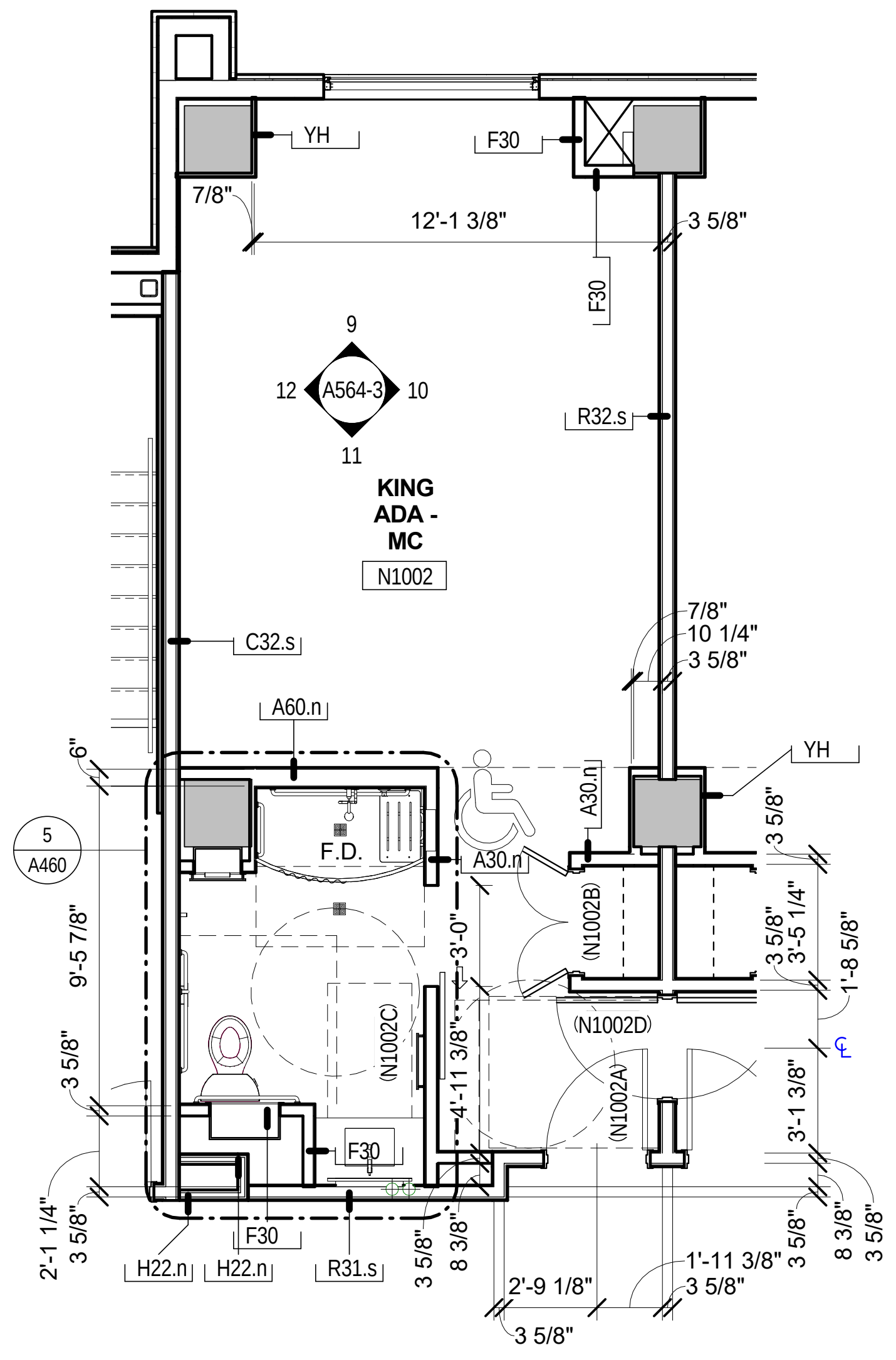
7 ENLARGED KING ADA-M
A448-3 Scale: 1/4" = 1'-0"


(N916A)
(N916C)
(N916D)
(N916E)
F.D.
8
A460
15'-7 1/4"
17'-10 1/4"
31'-4 1/8"

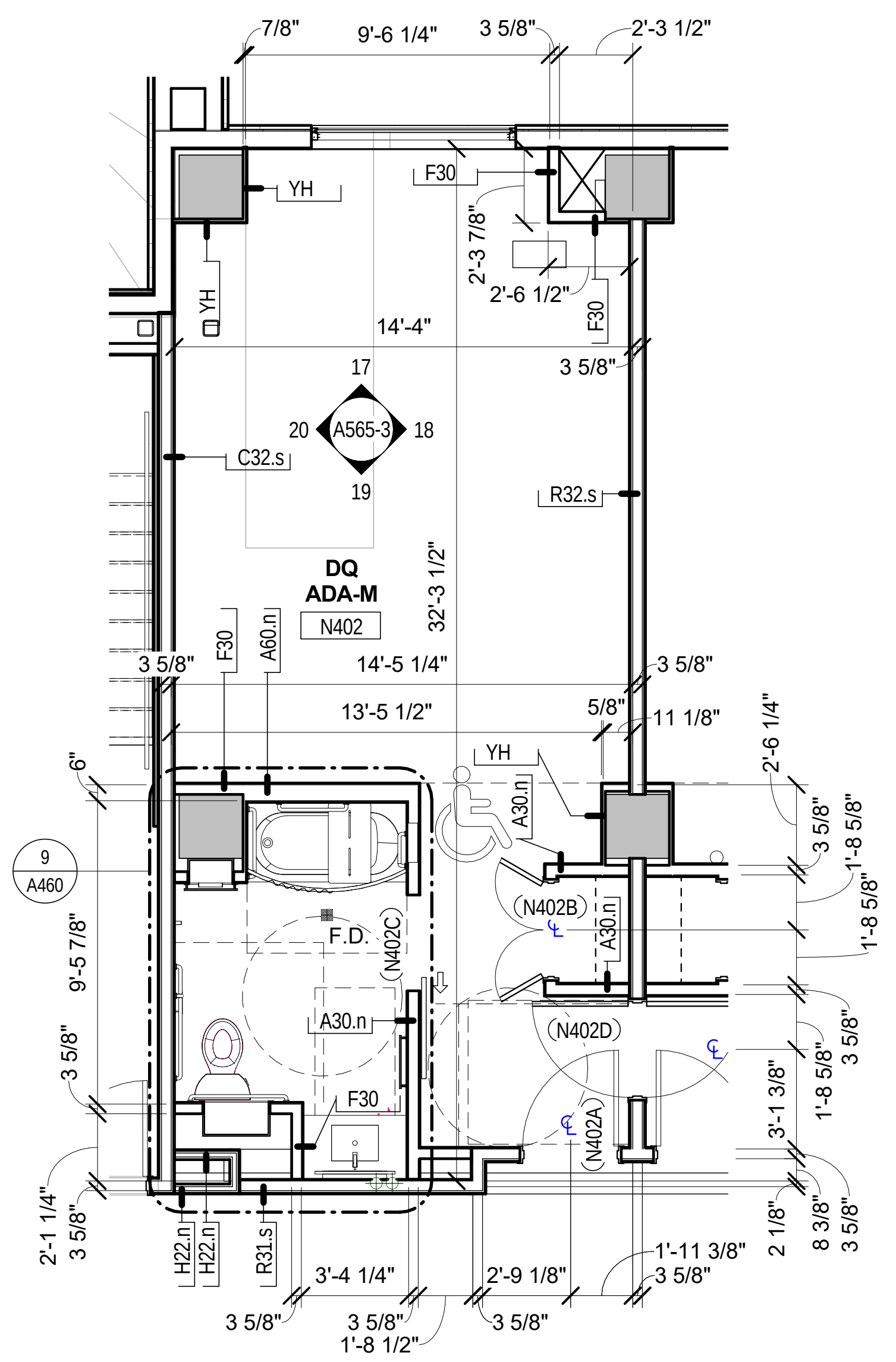
6 ENLARGED 2 RM ADA-M SUITE ACCESSIBLE TUB
A448-3 Scale: 1/4" = 1'-0"


2 RM
ADA-M
SUITE
N1016
A565-3
(N1016A)
(N1016C)
(N1016D)
(N1016E)
F.D.
7
A460
15'-7 1/4"
17'-10 1/4"
31'-4 1/8"

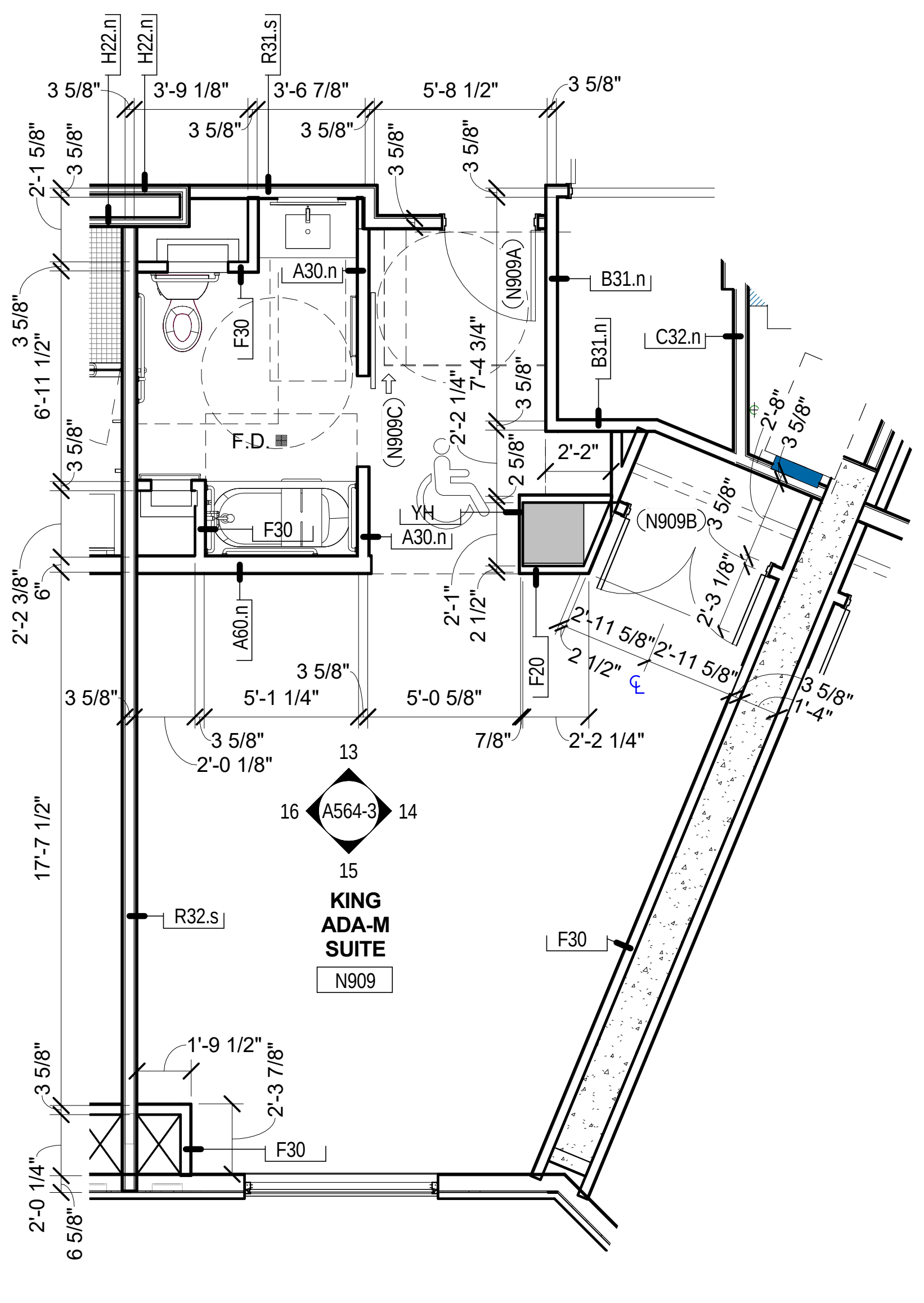
5 ENLARGED 2 RM ADA-M SUITE - ROLL IN SHOWER
A448-3 Scale: 1/4" = 1'-0"


KING
ADA -
MC
N1002
A564-3
(N1002A)
(N1002B)
(N1002C)
(N1002D)
F.D.
5
A460
12'-1 3/8"

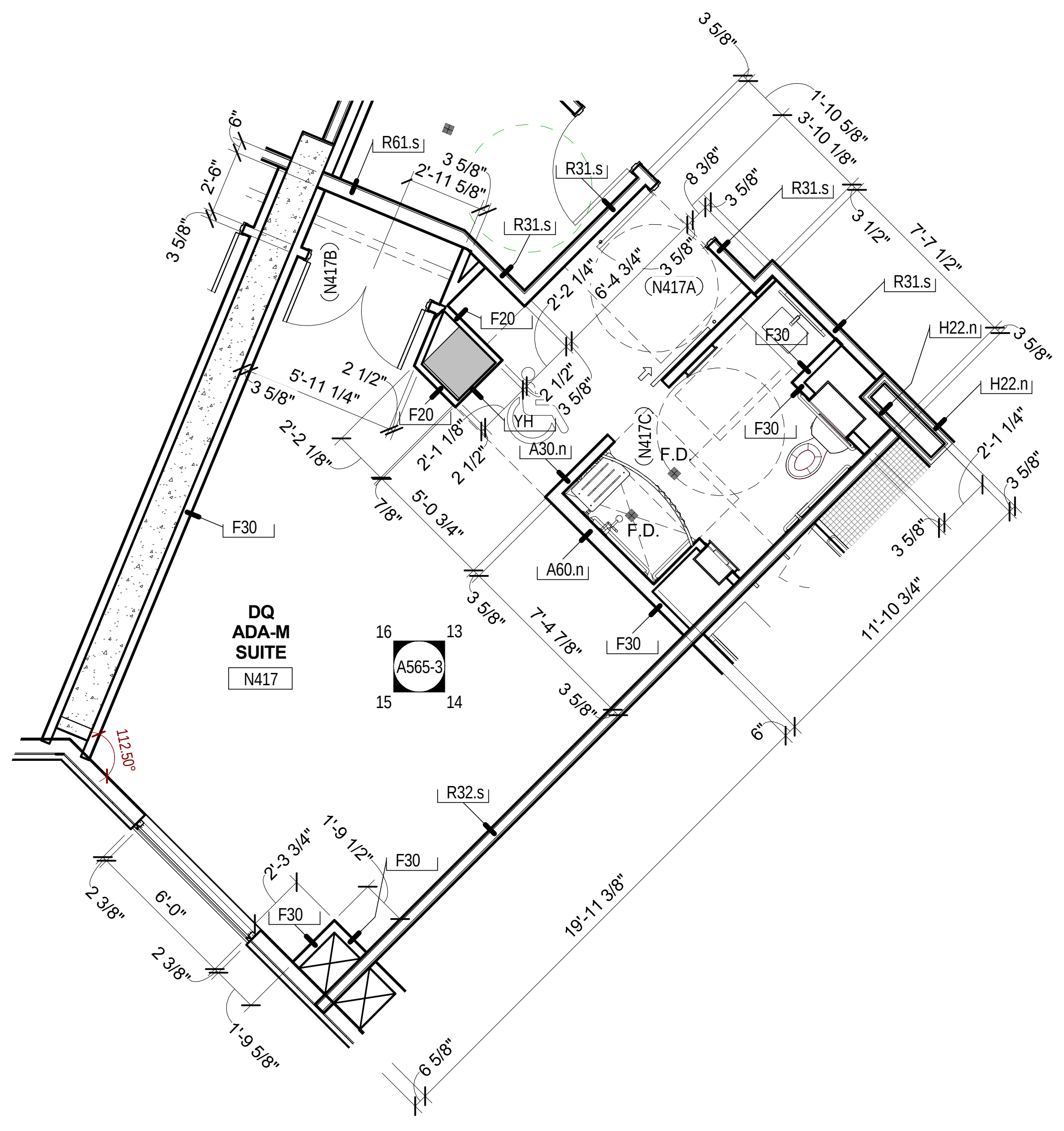
4 ENLARGED KING ADA-MC
A448-3 Scale: 1/4" = 1'-0"


DQ
ADA-M
N402
A565-3
(N402A)
(N402B)
(N402C)
(N402D)
F.D.
9
A460
32'-3 1/2"
14'-4"
14'-5 1/4"
13'-5 1/2"

3 ENLARGED DQ ADA-M
A448-3 Scale: 1/4" = 1'-0"


KING
ADA-M
SUITE
N909
A564-3
(N909A)
(N909B)
(N909C)
F.D.
17'-7 1/2"

2 ENLARGED KING ADA-M MINI SUITE
A448-3 Scale: 1/4" = 1'-0"


DQ
ADA-M
SUITE
N417
A565-3
(N417A)
(N417B)
(N417C)
F.D.
19'-11 3/8"

1 ENLARGED DQ ADA-M MINI SUITE
A448-3 Scale: 1/4" = 1'-0"

GRAPHICAL SCALE: 1/4"=1'-0"
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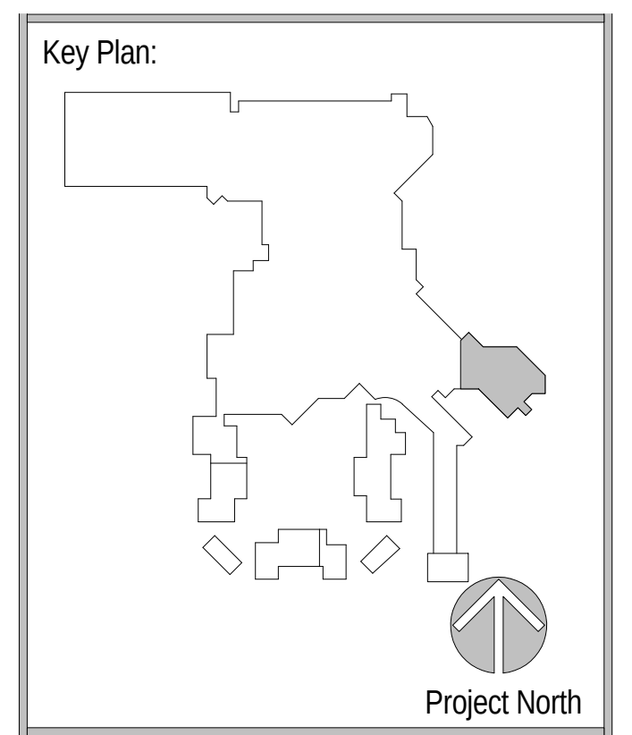
02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	Author
Checked By:	Checker

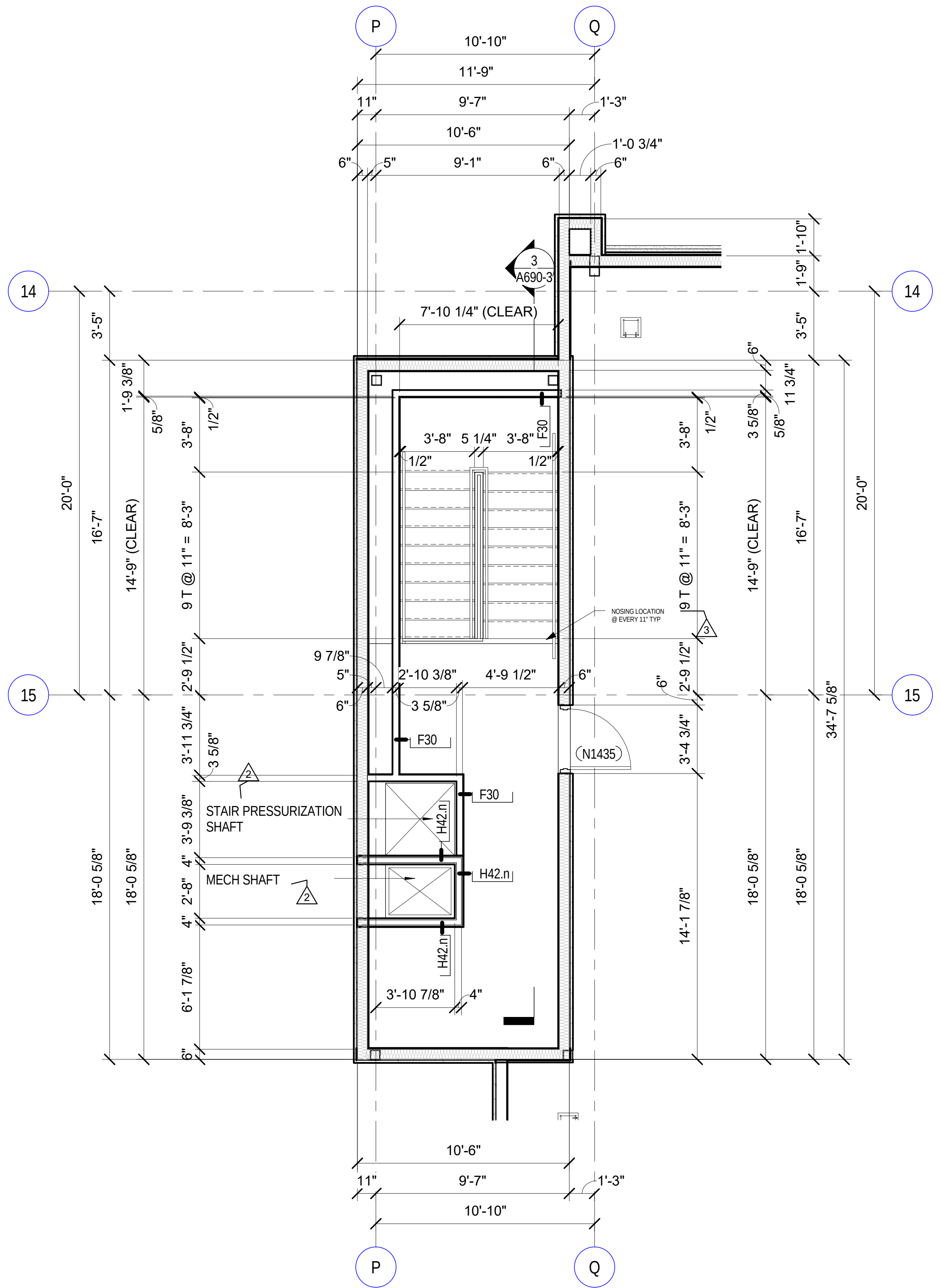
Sheet Name:

ENLARGED ADA
GUESTROOM
PLANS - AREA N

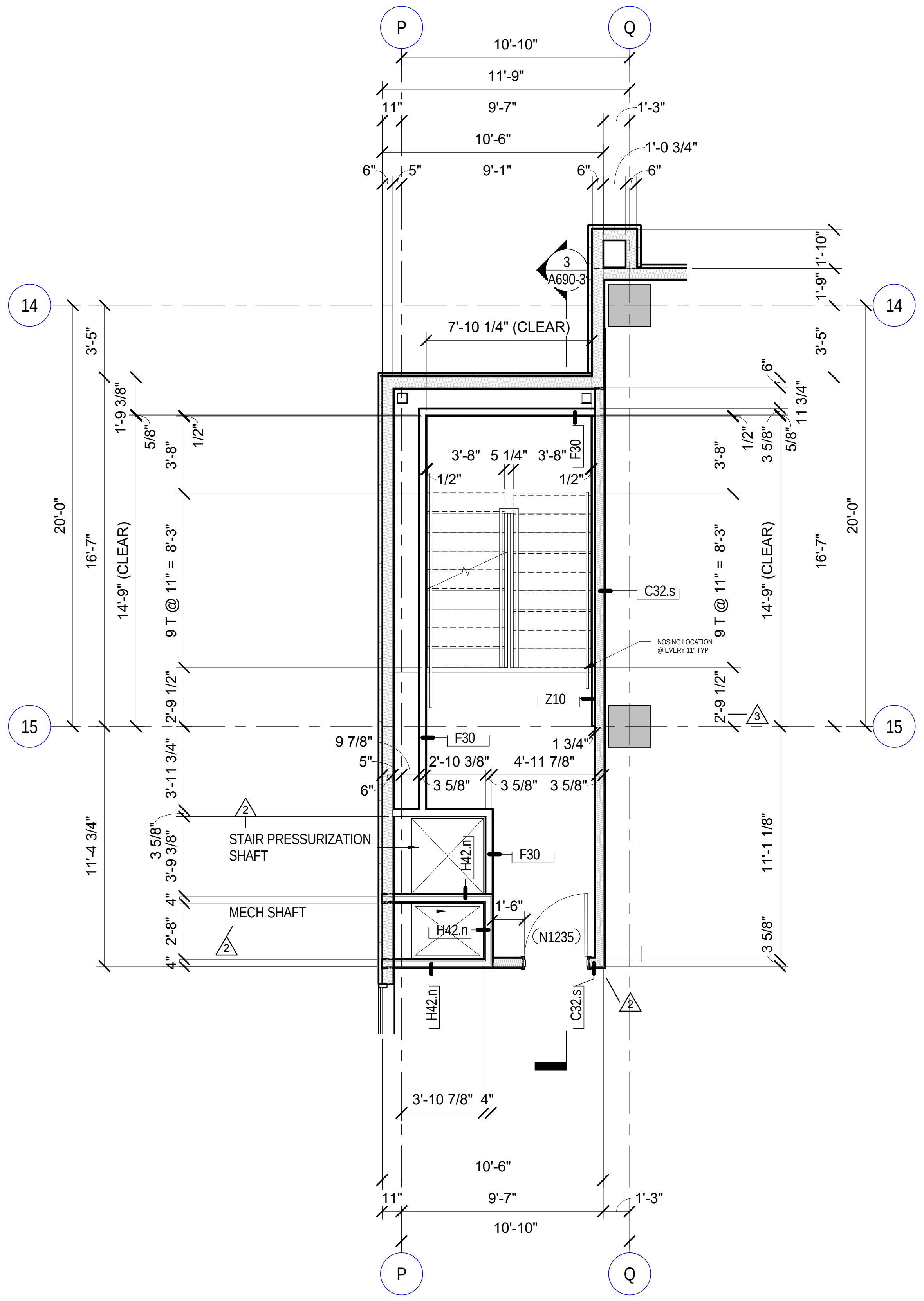
Sheet Number:

A448-3

ACTUAL SHEET SIZE: 36" X 48"


P
Q
14
15
7'-10 1/4" (CLEAR)
14'-9" (CLEAR)
9 T @ 11" = 8'-3"
NOSING LOCATION @ EVERY 11" TYP
STAIR PRESSURIZATION SHAFT
MECH SHAFT
A690-3
F30
H42.n
N1435

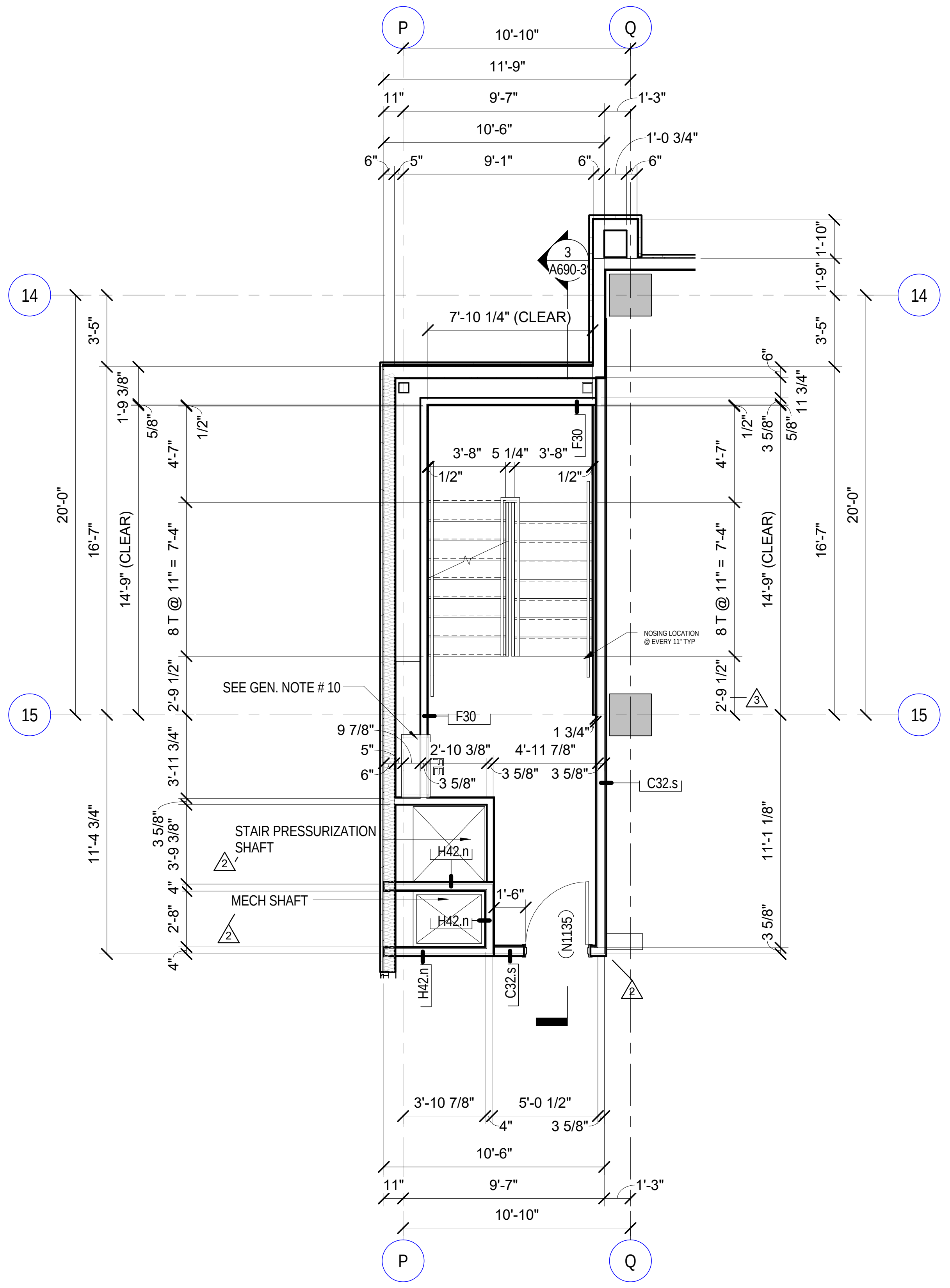
5 HOTEL TOWER STAIR 1 - ROOF
A455 Scale: 1/4" = 1'-0"


P
Q
14
15
7'-10 1/4" (CLEAR)
14'-9" (CLEAR)
9 T @ 11" = 8'-3"
NOSING LOCATION @ EVERY 11" TYP
STAIR PRESSURIZATION SHAFT
MECH SHAFT
A690-3
C32.s
Z10
F30
H42.n
N1235

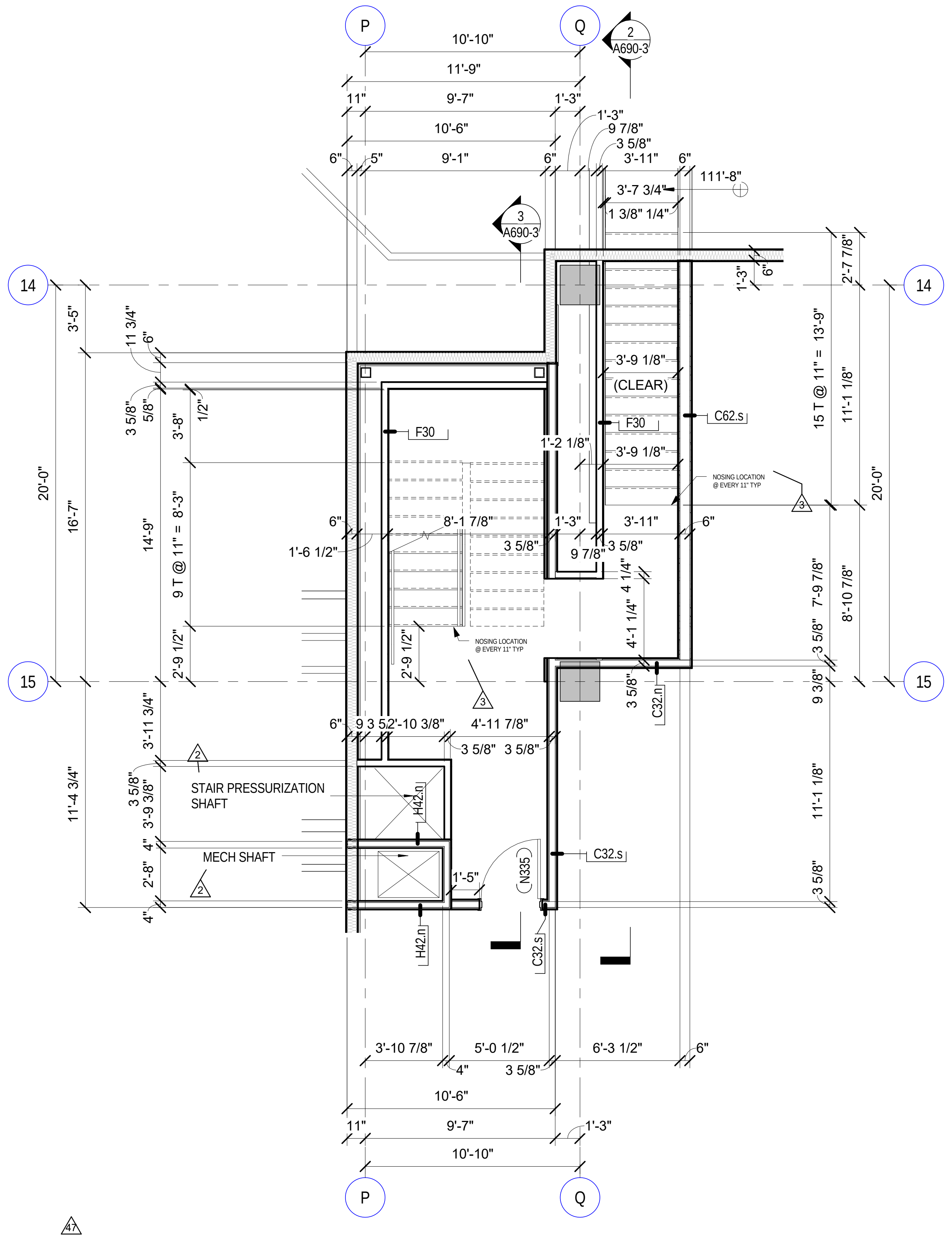
3 HOTEL TOWER STAIR 1 - LEVEL 12
A455 Scale: 1/4" = 1'-0"

GENERAL NOTES: STAIRS

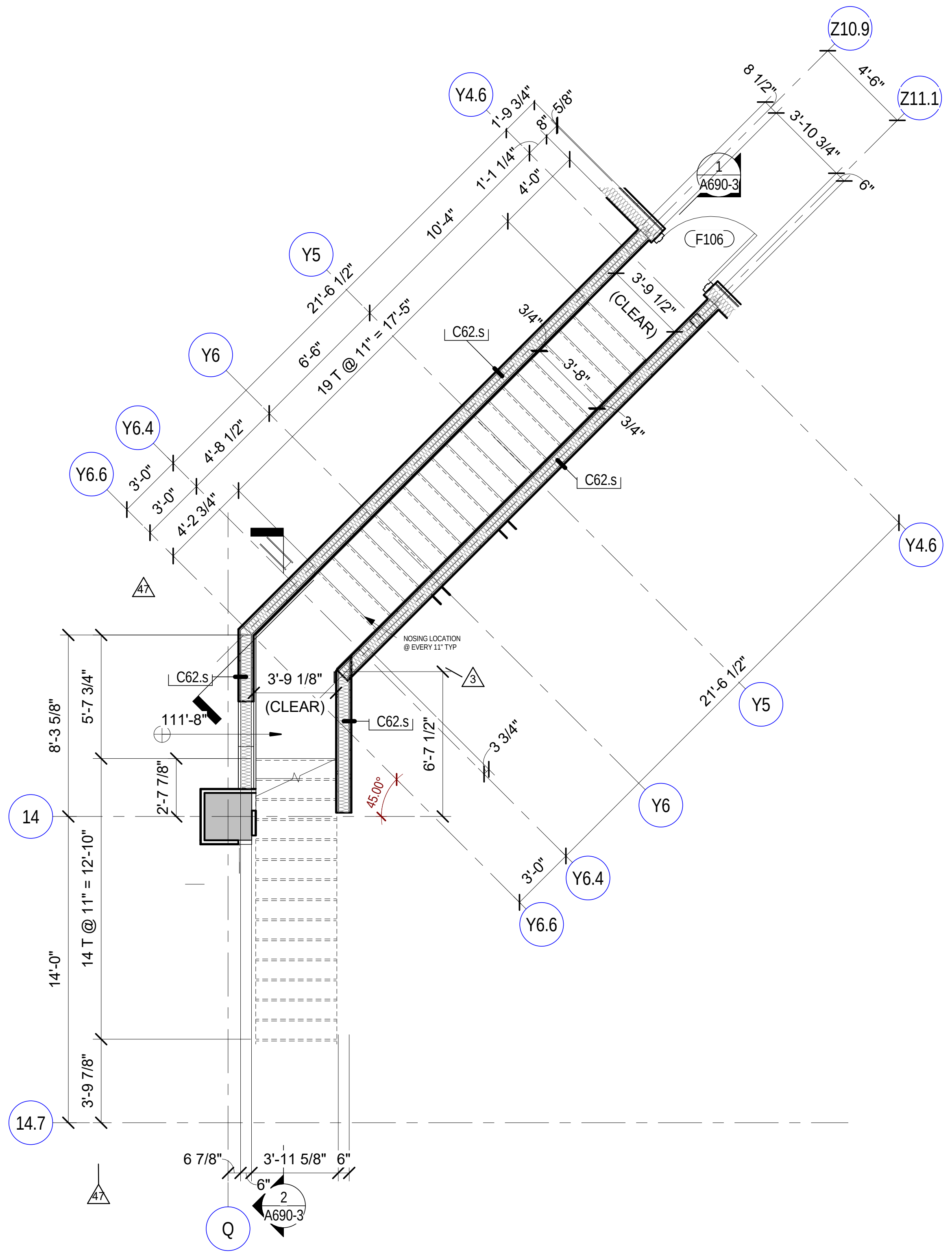
1. MAXIMUM RISER HEIGHT = 7", MINIMUM RISER HEIGHT = 4", MAXIMUM VARIATION IN RISER HEIGHT = 3/8". OPEN RISERS ARE ONLY PERMITTED AT MAINTENANCE STAIRS TO MECH./ELEC./ STORAGE SPACES BUT THE CLEAR OPENING MUST REJECT A 4" SPHERE.
2. MINIMUM TREAD DEPTH = 11", ALL TREADS ARE TO BE 11" UNLESS NOTED OTHERWISE, MAXIMUM VARIATION IN TREAD DEPTH = 3/8".
3. MINIMUM HEAD CLEARANCE OF 6'-8" MUST BE MAINTAINED, CLEARANCE MEASURED FROM NOSING TO LOWEST OBSTRUCTION ABOVE. MAXIMUM RUN BETWEEN LANDINGS NOT TO EXCEED 12'-0" VERTICALLY.
4. PROVIDE GUARDRAILS AT ALL STAIRS WHERE PLATFORM IS 30" OR MORE ABOVE ADJACENT FLOOR/GRADE. GUARDRAILS ARE TO BE MIN. 42" HIGH.
5. MESH INFILL, PICKETS, OR INTERMEDIATE RAILS ARE TO BE PROVIDED AT GUARDRAILS AS REQUIRED PER CODE. SPACING IS TO REJECT A 21" SPHERE AT MAINTENANCE STAIRS TO MECH./ELEC./STORAGE SPACES AND REJECT A 4" SPHERE AT ALL OTHER STAIRS (6" SPHERE BELOW BOTTOM RAIL, 8" SPHERE ABOVE HANDRAIL HEIGHT.)
6. ALL HANDRAILS ARE TO EXTEND 12" BEYOND THE TOP RISER AND (12" + TREAD DEPTH) BEYOND THE BOTTOM RISER. HANDRAILS ARE TO BE LOCATED 34" ABOVE WALKING SURFACE.
7. WALKING SURFACE OF TREADS AND LANDINGS IS TO HAVE A NON-SLIP FINISH. EXTERIOR TREADS & LANDINGS ARE TO SLOPE AT 1:48 TO PREVENT WATER COLLECTION.
8. AT LOCATIONS WHERE AN EXIT STAIR CONTINUES TO A FLOOR BELOW THE LEVEL OF EXIT DISCHARGE A BARRIER GATE SHALL BE PROVIDED AND INSTALLED BY THE STAIR MFR. THIS BARRIER GATE SHALL RESTRICT TRAVEL PAST THE LEVEL OF EXIT DISCHARGE FROM LEVELS ABOVE AND ALLOW FOR UNRESTRICTED ACCESS FROM LEVELS BELOW TO THE LEVEL OF EXIT DISCHARGE.
9. GRIND, POLISH & SMOOTH ALL WELDS PRIOR TO PAINTING.
10. FIRE FIGHTER EQUIPMENT CABINET, 30"X12"X36" H. METAL CABINET RECESSED INTO WALL CAVITY. INSTALL IN BOTH TOWER STAIRS AT LEVELS, 5,7,9 AND 11.


P
Q
14
15
7'-10 1/4" (CLEAR)
14'-9" (CLEAR)
8 T @ 11" = 7'-4"
NOSING LOCATION @ EVERY 11" TYP
SEE GEN. NOTE # 10
STAIR PRESSURIZATION SHAFT
MECH SHAFT
A690-3
F30
C32.s
H42.n
N1135

4 1/4" - HOTEL TOWER STAIR 1 - LEVEL 11
A455 Scale: 1/4" = 1'-0"


P
Q
14
15
3'-9 1/8" (CLEAR)
9 T @ 11" = 8'-3"
15 T @ 11" = 13'-9"
111'-8"
NOSING LOCATION @ EVERY 11" TYP
STAIR PRESSURIZATION SHAFT
MECH SHAFT
A690-3
F30
C62.s
C32.s
H42.n
N335

2 HOTEL TOWER STAIR 1 - LEVEL 3
A455 Scale: 1/4" = 1'-0"


Z10.9
Z11.1
Y4.6
Y5
Y6
Y6.4
Y6.6
14
14.7
Q
19 T @ 11" = 17'-5"
14 T @ 11" = 12'-10"
3'-9 1/2" (CLEAR)
3'-9 1/8" (CLEAR)
111'-8"
F106
C62.s
A690-3
NOSING LOCATION @ EVERY 11" TYP

1 HOTEL TOWER STAIR 1 - LEVEL 1
A455 Scale: 1/4" = 1'-0"

GRAPHICAL SCALE: 1/4"=1'-0"
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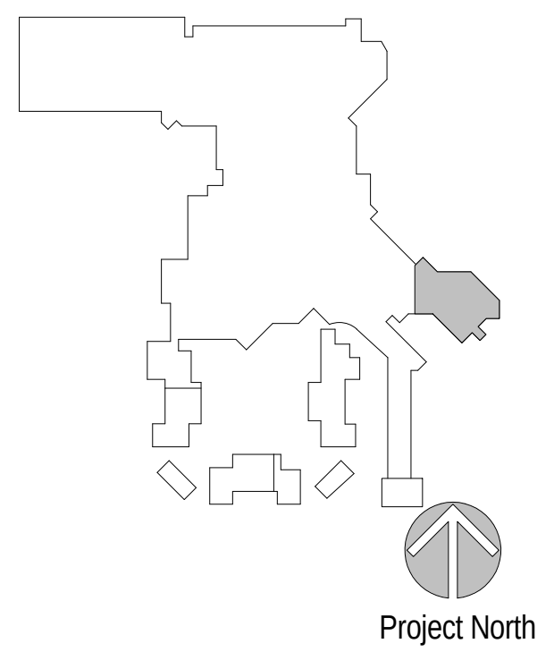
02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

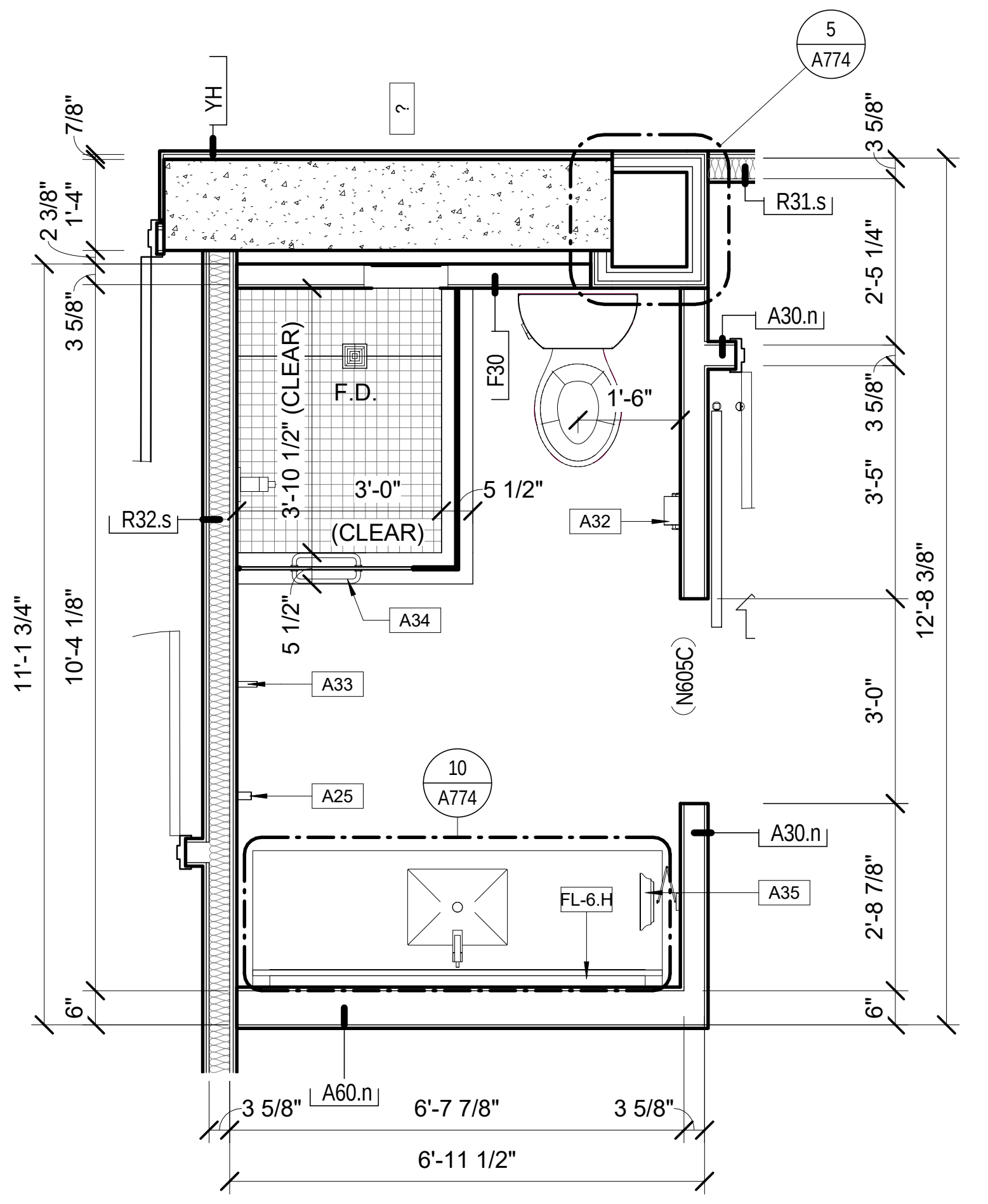
No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
47	RFI 309 - TOWER STAIR 1 & 2 CLARIFICATIONS	1/10/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: A.B.
Checked By: B.D.

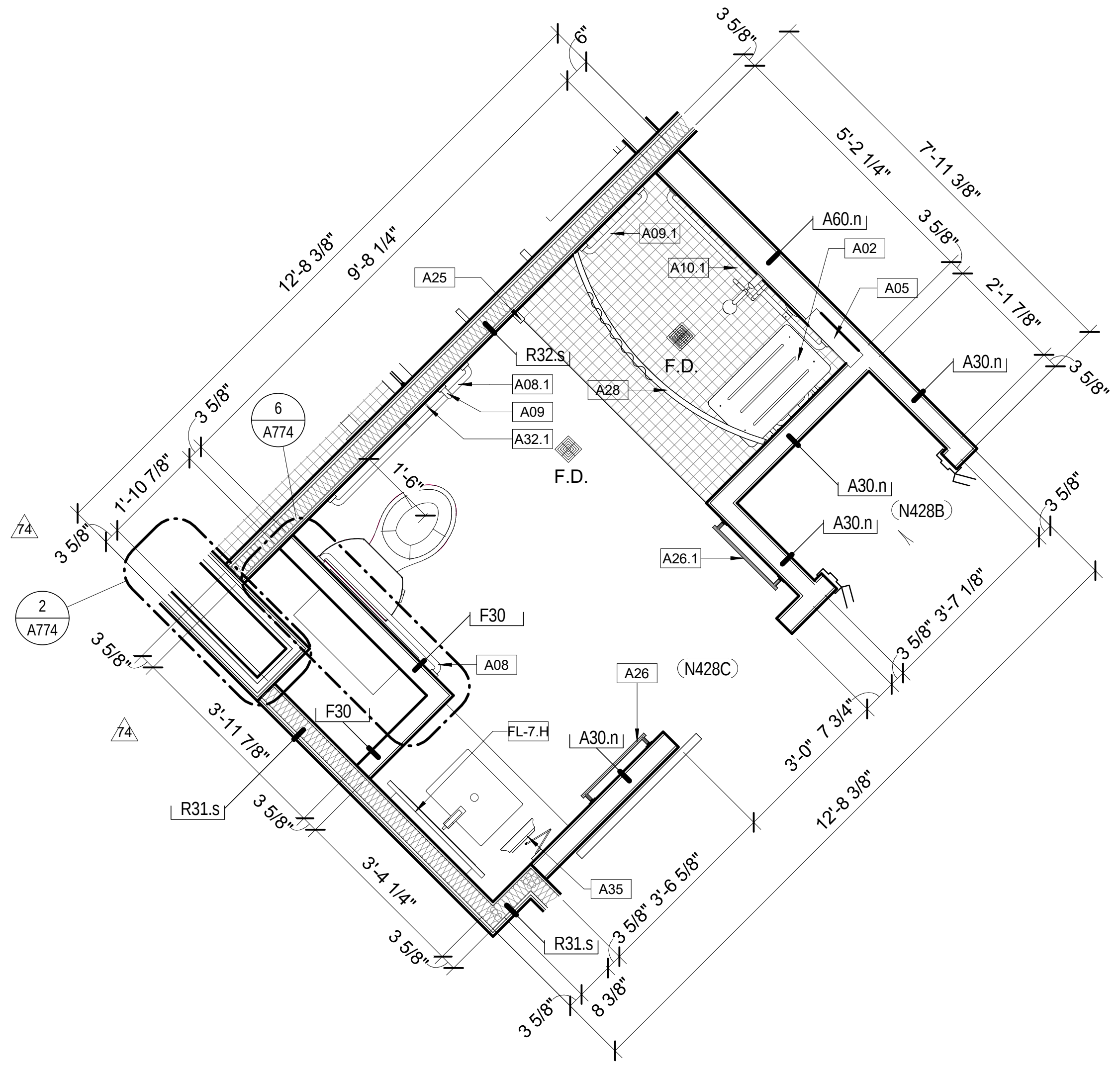
Sheet Name:
ENLARGED PLAN - VERTICAL CIRCULATIONS - STAIR 1

Sheet Number:
A455

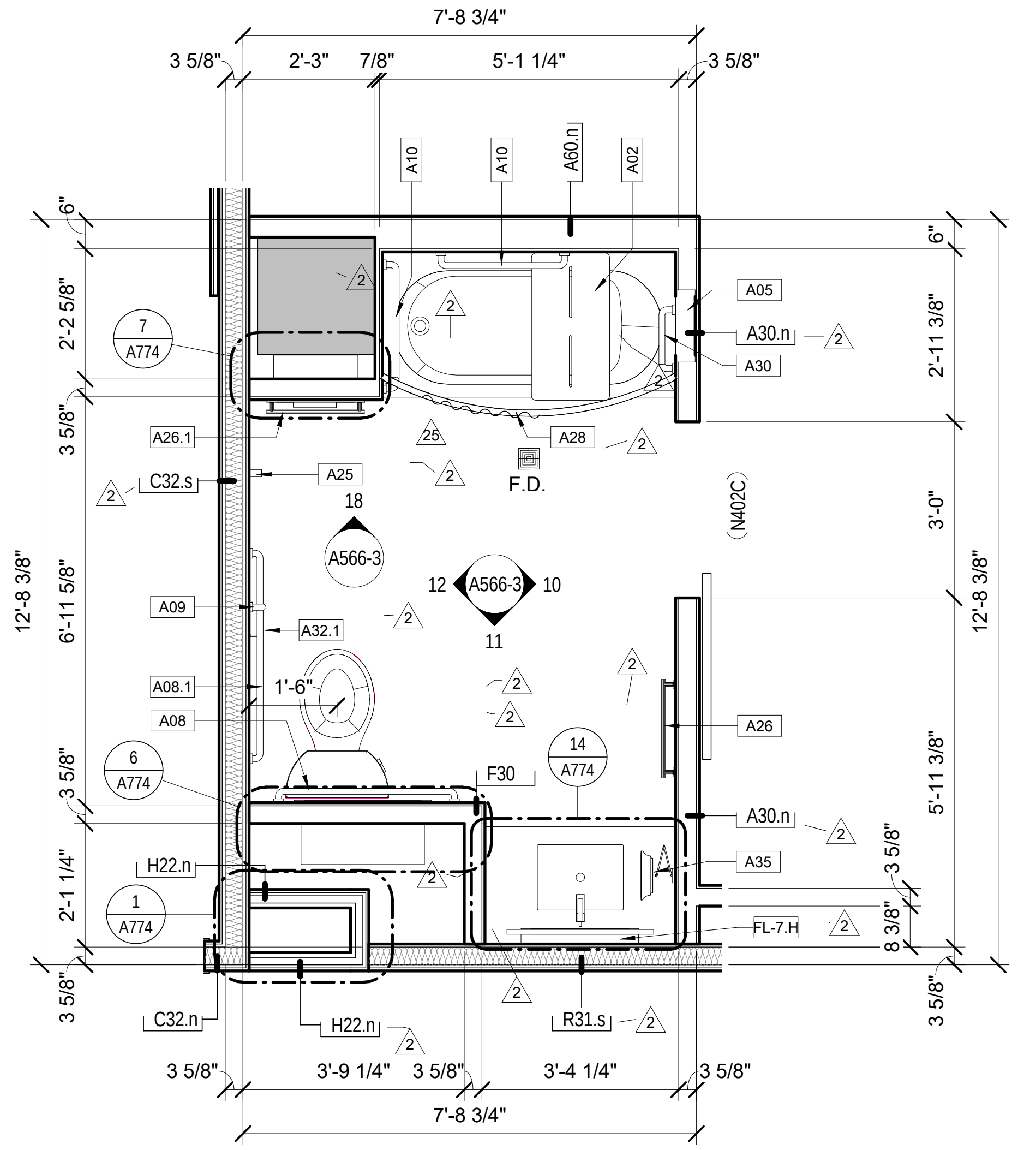
ACTUAL SHEET SIZE: 36" X 48"



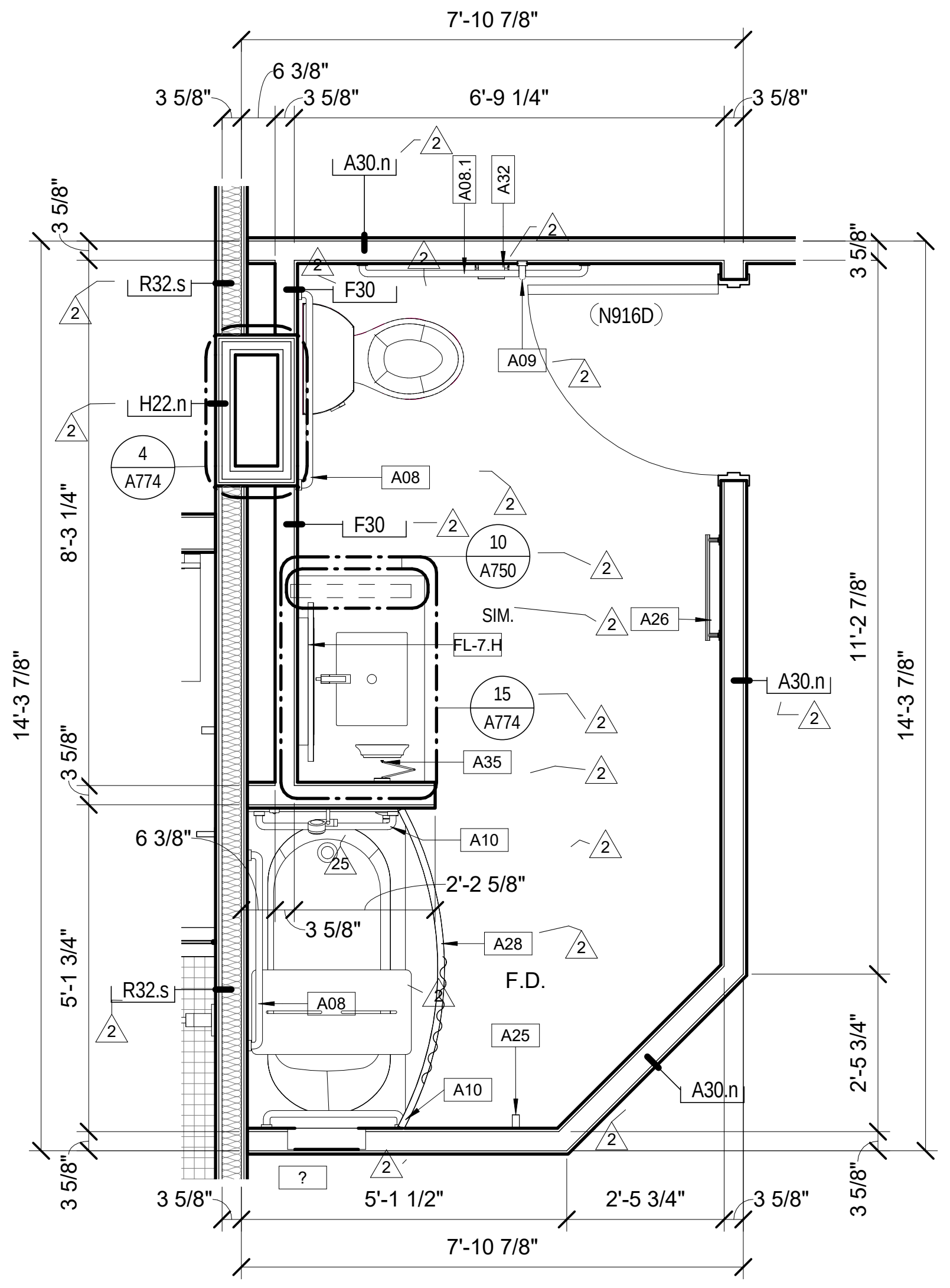
11 ENLARGED KING BATHROOM NEAR ELEV. LOBBY
A460 Scale: 1/2" = 1'-0"



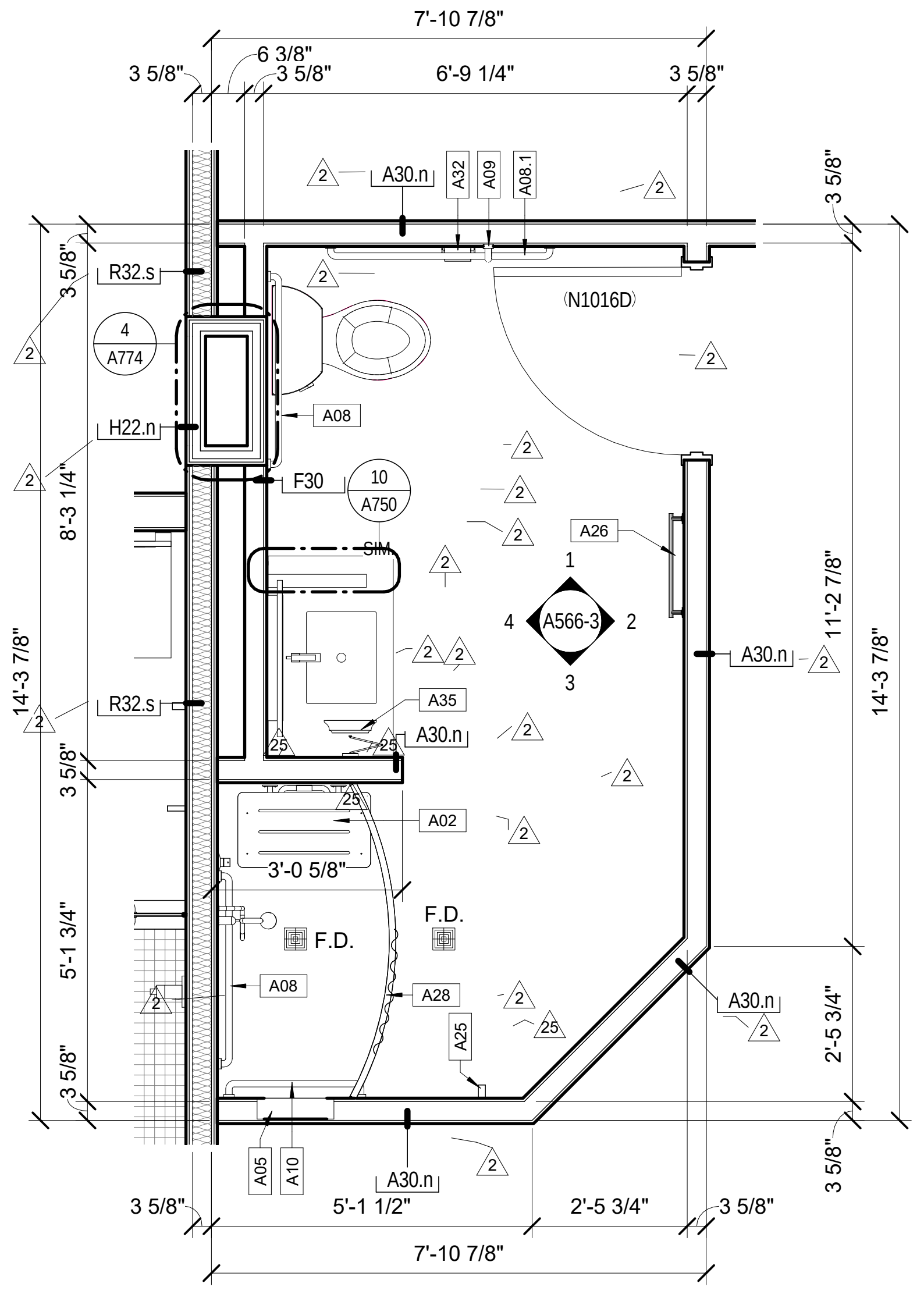
10 ENLARGED KING ADA SHOWER
A460 Scale: 1/2" = 1'-0"



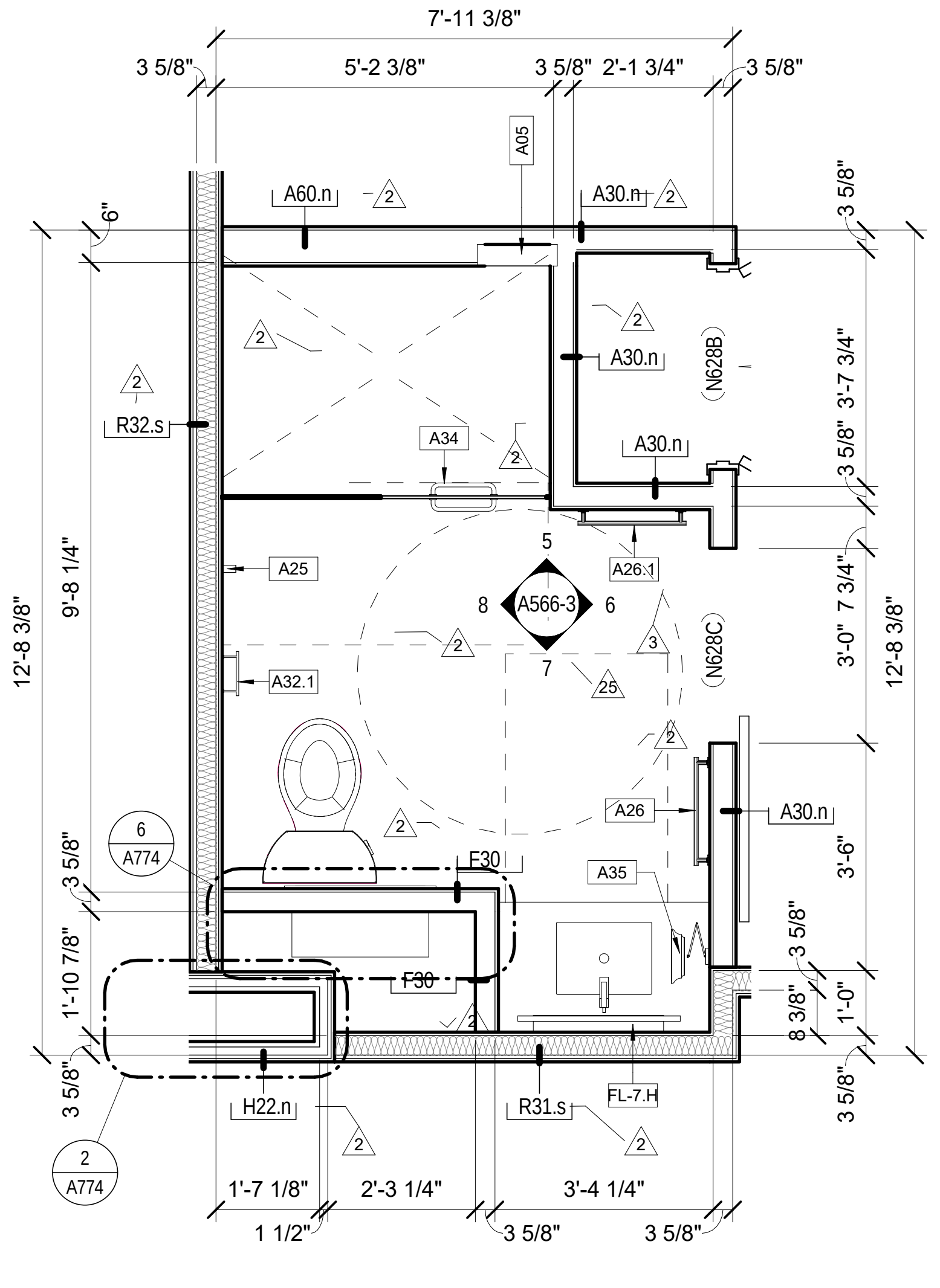
9 ENLARGED DQ ADA-M ACCESSIBLE TUB
A460 Scale: 1/2" = 1'-0"



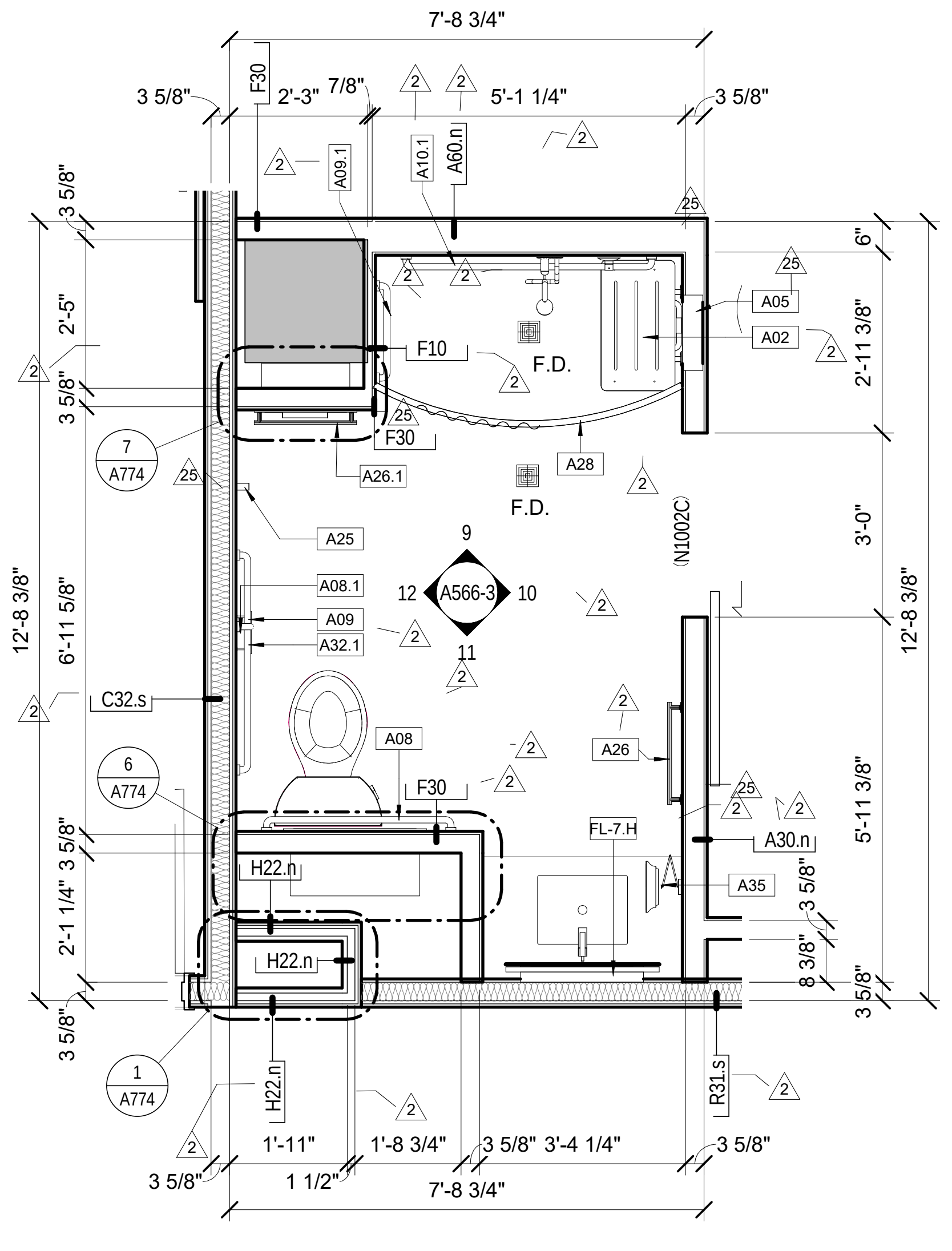
8 2 RM ADA-M SUITE ACCESSIBLE TUB - BATH
A460 Scale: 1/2" = 1'-0"



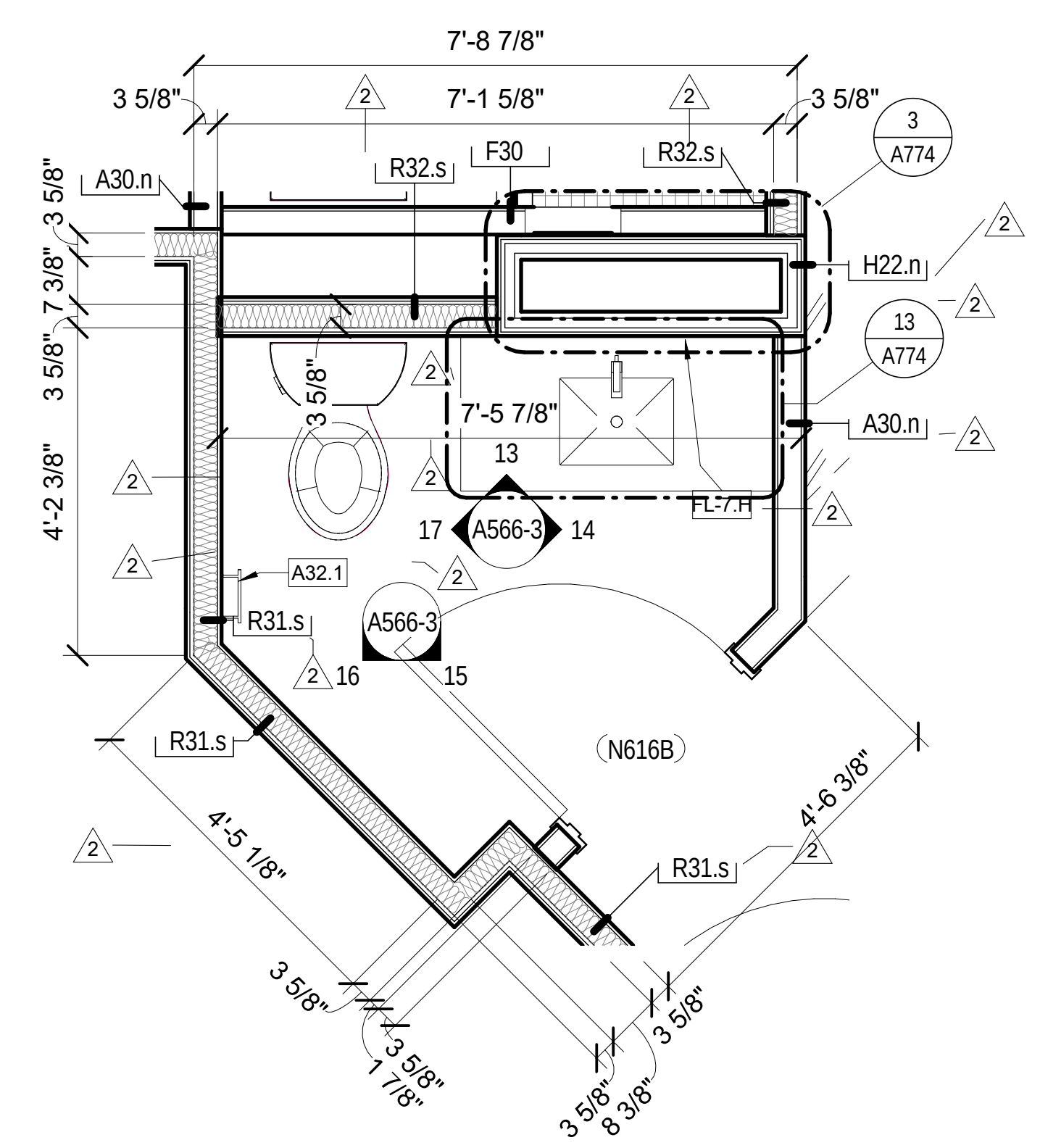
7 ENLARGED 2 RM ADA-M BATHROOM
A460 Scale: 1/2" = 1'-0"



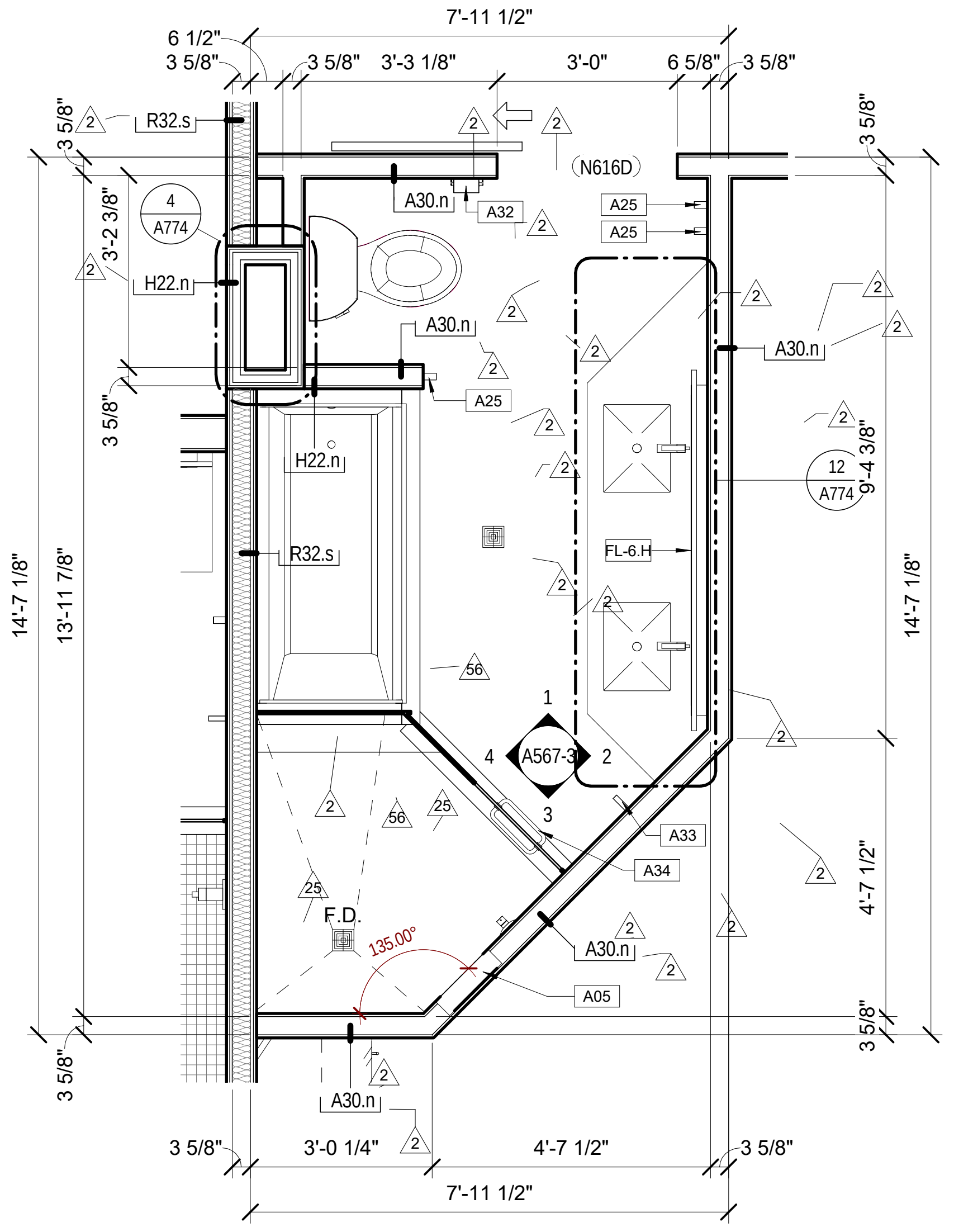
6 ENLARGED NON-ADA BATHROOM
A460 Scale: 1/2" = 1'-0"



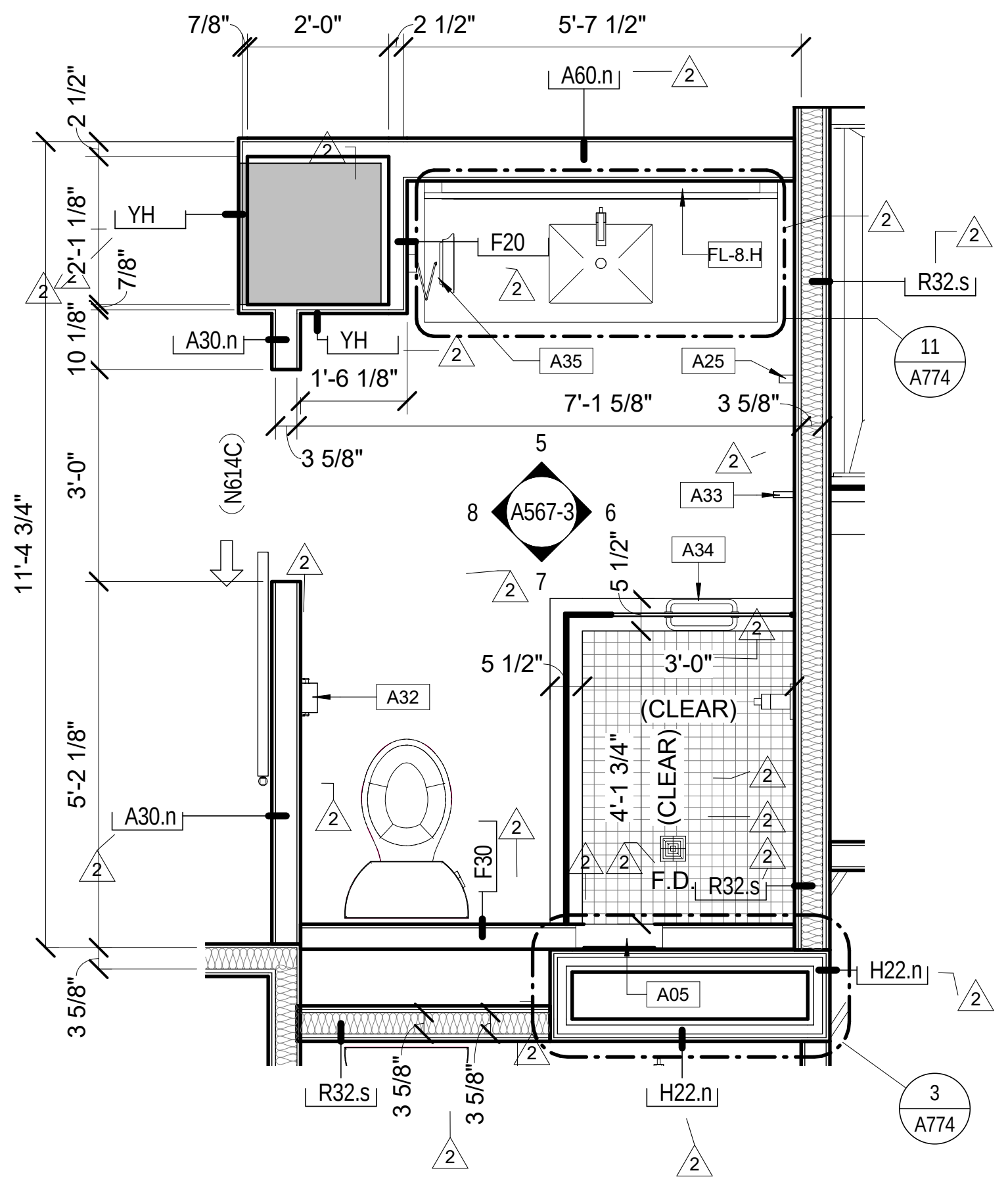
5 ENLARGED TYPICAL ADA-M BATHROOM
A460 Scale: 1/2" = 1'-0"



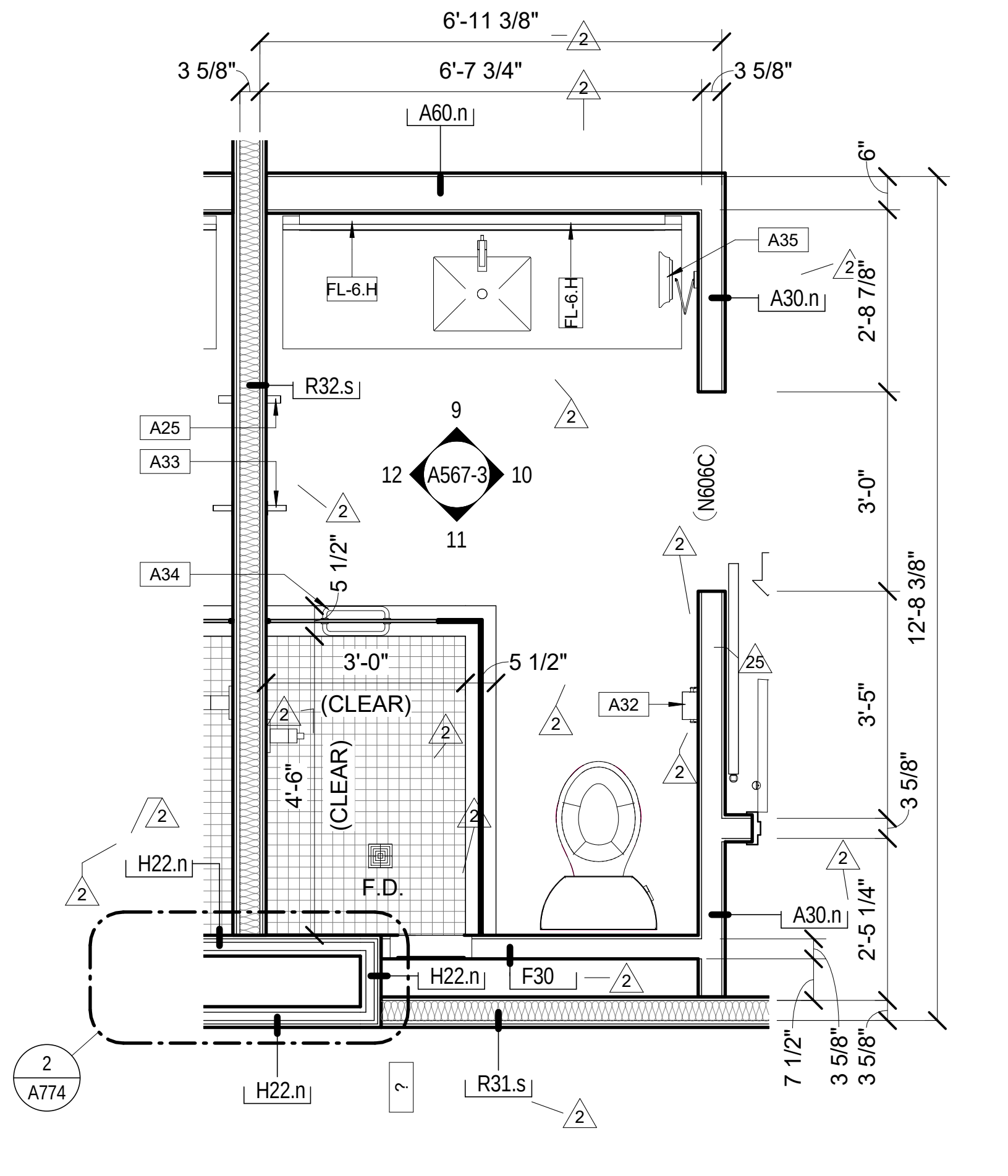
4 ENLARGED 2 RM SUITE AUX BATH
A460 Scale: 1/2" = 1'-0"



3 ENLARGED 2 RM SUITE MAIN BATH
A460 Scale: 1/2" = 1'-0"



2 ENLARGED EXTENDED KING BATHROOM
A460 Scale: 1/2" = 1'-0"



1 ENLARGED STANDARD BATHROOM
A460 Scale: 1/2" = 1'-0"

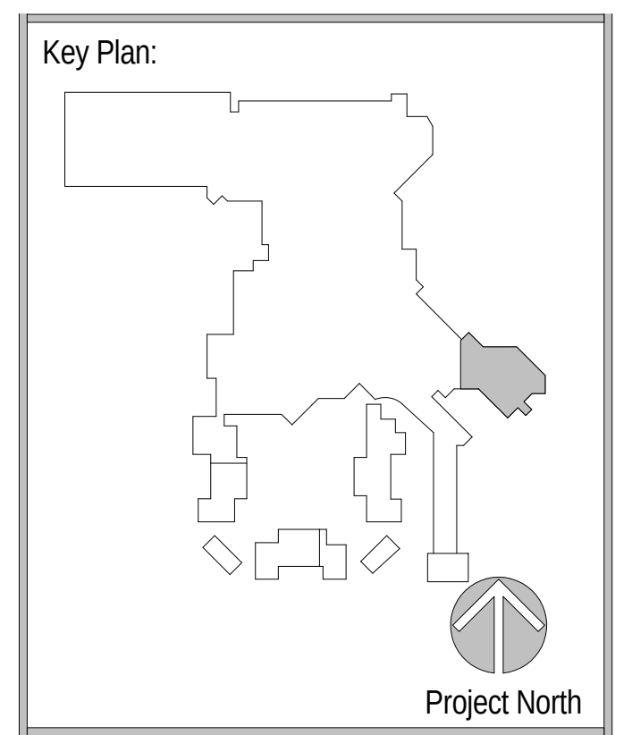
GENERAL NOTES: ENLARGED PLANS

1. ALL DIMENSIONS ARE FROM FACE OF MTL. STUD TO FACE OF MTL. STUD, UNLESS NOTED OTHERWISE.
2. SEE SHEET G150 FOR PARTITION TYPES AND DETAILS.
3. PROVIDE BLOCKING IN PARTITIONS AND / OR AS REQUIRED TO SECURE SURFACE MOUNTED FURNITURE, ARTWORK OR FIXTURES. ALL BLOCKING SHALL BE METAL PLATE OVER AT LEAST 3 STUDS FOR APPROPRIATE MOUNTING.
4. SEE FOOD SERVICE DRAWINGS FOR FLOOR DRAINS EXACT LOCATIONS, PLUMBING DRAWINGS FOR PIPES TO THE FLOOR DRAINS. SLOPE 3' SQUARE AREA TO DRAIN AT 1/8" PER FOOT FOR DRAINAGE.
5. EDGE OF DOORS SHALL BE 4" OFF PERPENDICULAR WALL, UNLESS NOTED OTHERWISE.
6. SEE FLOOR FINISH DETAILS FOR FLOOR TO FLOOR TRANSITIONS.
7. SEE DOOR SCHEDULE FOR DOOR AND DOOR HARDWARE FINISH.
8. REFER TO PLUMBING DRAWINGS FOR ALL PLUMBING FIXTURE TYPES.
9.

TOILET ACCESSORY SCHEDULE

NO	Description	MODEL	MFR
A01	CLASSIC SERIES SURFACE MOUNTED SOAP DISPENSER	B-2111	BOBRICK
A02	SOLID PHENOLIC FOLDING SHOWER/DRESSING AREA SEAT	B-5193	BOBRICK
A03	THE TORK ELEVATION® MATIC® ROLL HAND TOWEL DISPENSER WITH INTUITION® SENSOR	10073286629767	SCA-TORK
A04	TOILET PAPER HOLDER		KOHLER
A05	12"X 12" XPS NICHE		NOBLE COMPANY
A06	BOBRICK STAINLESS STEEL SHELF	B-295 x 24	BOBRICK
A07	CLASSIC SERIES SURFACE MOUNTED SEAT COVER	B-221	BOBRICK
A08			BOBRICK
A08.1	42" STAINLESS STEEL GRAB BAR	B6806-42	BOBRICK
A09	ADA GRAB BAR - VERTICAL	B6806-18	BOBRICK
A09.1	18" STAINLESS STEEL GRAB BAR	B6806-18	BOBRICK
A10	24" STAINLESS STEEL GRAB BAR	B6806-24	BOBRICK
A10.1	48" STAINLESS STEEL GRAB BAR	B6806-48	BOBRICK
A11	TOWEL DISPENSER	59316	GEORGIA PACIFIC
A12	CLASSIC SERIES SURFACE MOUNTED SOAP DISPENSER	B-2112	BOBRICK
A13.3	WIDE MIRROR	B- 165 2436	BOBRICK
A13.5	ELECTRIC MIRROR WITH LED LIGHTING 24 X 36	NOVO–4™ LIGHTED MIRROR	ELECTRIC MIRROR
A14	CIRCULAR WASTE CHUTE FOR MOUNTING IN COUNTERTOPS	B-529	BOBRICK
A15	SURFACE-MOUNTED SANITARY NAPKIN DISPOSAL	B-270	BOBRICK
A16	HEAVY DUTY ROBE HOOK	10 28 13	AMERICAN SPECIALTIES, INC.
A18	SUREFLO AUTOMATIC LAVATORY MOUNTED TOP FILL FOAM SOAP DISPENSER	B-828	BOBRICK
A19	URINAL SCREEN	Generic	Generic
A20	DESIGNER SERIES P-LAM TOILET PARTITIONS	1140 SERIES	BOBRICK
A21	VANITY MOUNTED WASTE RECEPTACLE WITH OPEN TOP	B-2260	BOBRICK
A22	4 ROLL TISSUE DISPENSER	SKU #56743,56744,56746	GEORGIA PACIFIC
A23	STRONGHOLD COMMERCIAL HEAVY DUTY TOILET SEAT		KOHLER
A24	TOILET PAPER HOLDER BRUSHED NICKEL	YB0409BN	MOEN
A25			MOEN
A26	24" TOWEL BAR	YB0424BN	MOEN
A26.1	18" TOWEL BAR	YB0418BN	MOEN
A28	ADJUSTABLE CURVED SHOWER ROD W/CURTAIN	DN2162BN	MOEN
A29	SHOWER CURTAIN ROD		
A30	12" STAINLESS STEEL GRAB BAR	B6806-12	BOBRICK
A31	BABY CHANGE STATION	KB110-SSWM	KOALA KARE
A32	RECESSED TOILET PAPER HOLDER	575	MOEN
A32.1	PIVOTING PAPER HOLDER	YB0408BN	MOEN
A33	WALL STOP	DL2532A	C.R. LAURENCE CO. INC
A34	12" BACK TO BACK TOWEL BAR	BM12X12BN	C.R. LAURENCE CO. INC.
A35	3X WALL MOUNTED ADJUSTABLE MIRROR	JD12CF	JERDON

Key Plan:



Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
56	RFI 311 BATH TO SHOWER DETAIL	1/25/2017
74	RFI 410 - TOWER LEVEL 3 DIMENSIONS	2/16/2017
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

02-17-2017 CONFORM SET

Sheet Name:
ENLARGED TYPICAL BATHROOM PLANS

Sheet Number:
A460

GRAPHICAL SCALE: 1/2"=1'-0"
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ACTUAL SHEET SIZE: 36" X 48"

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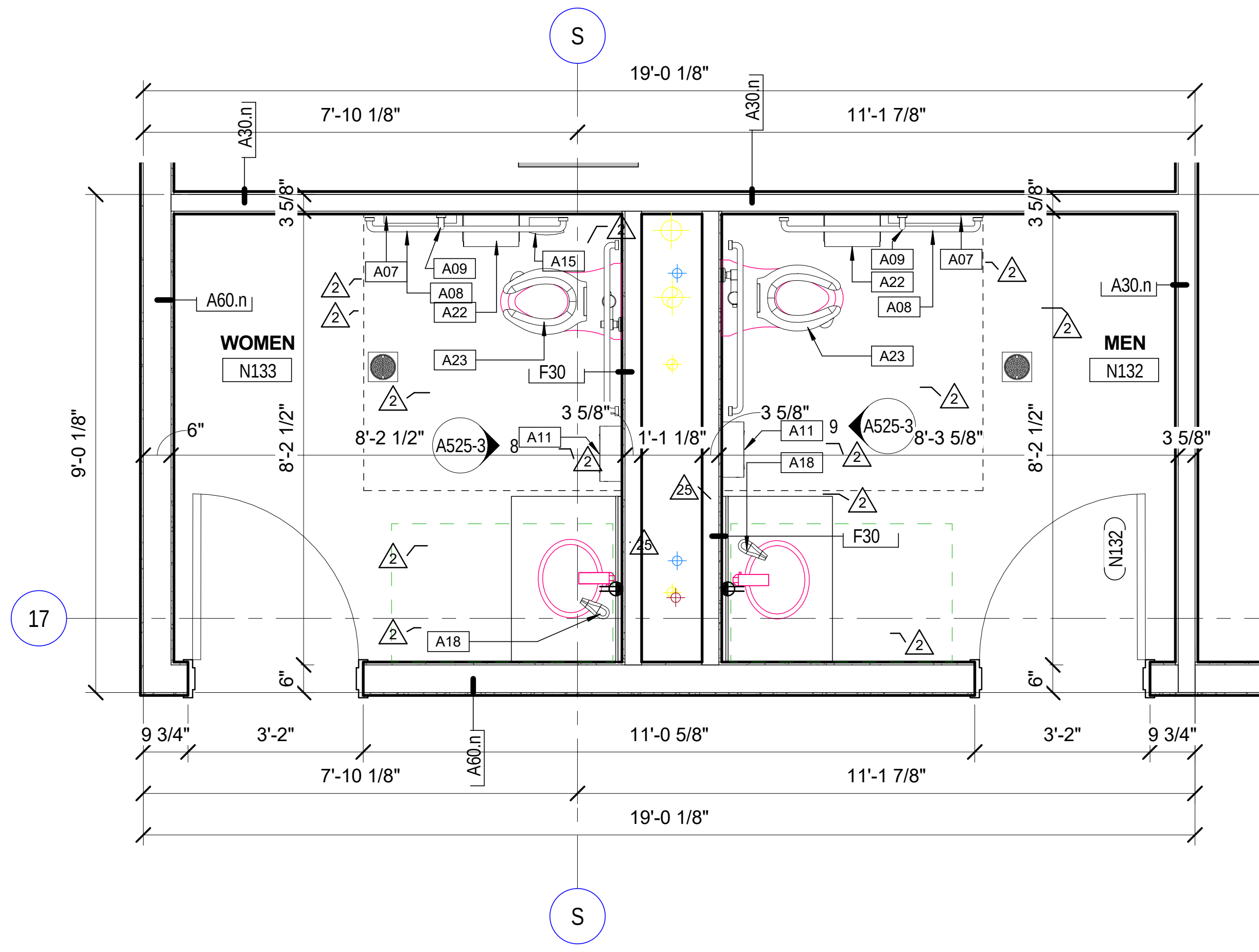
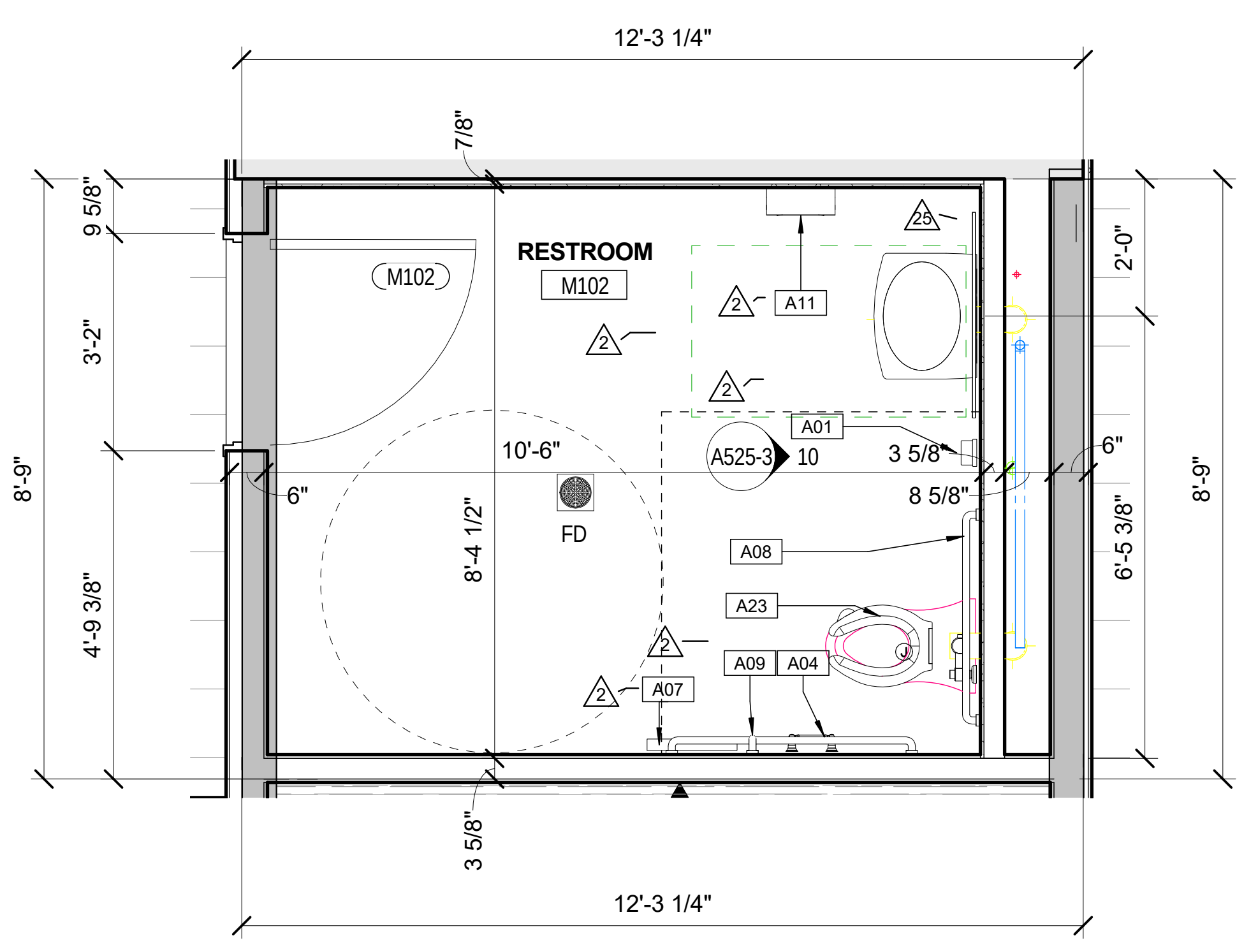
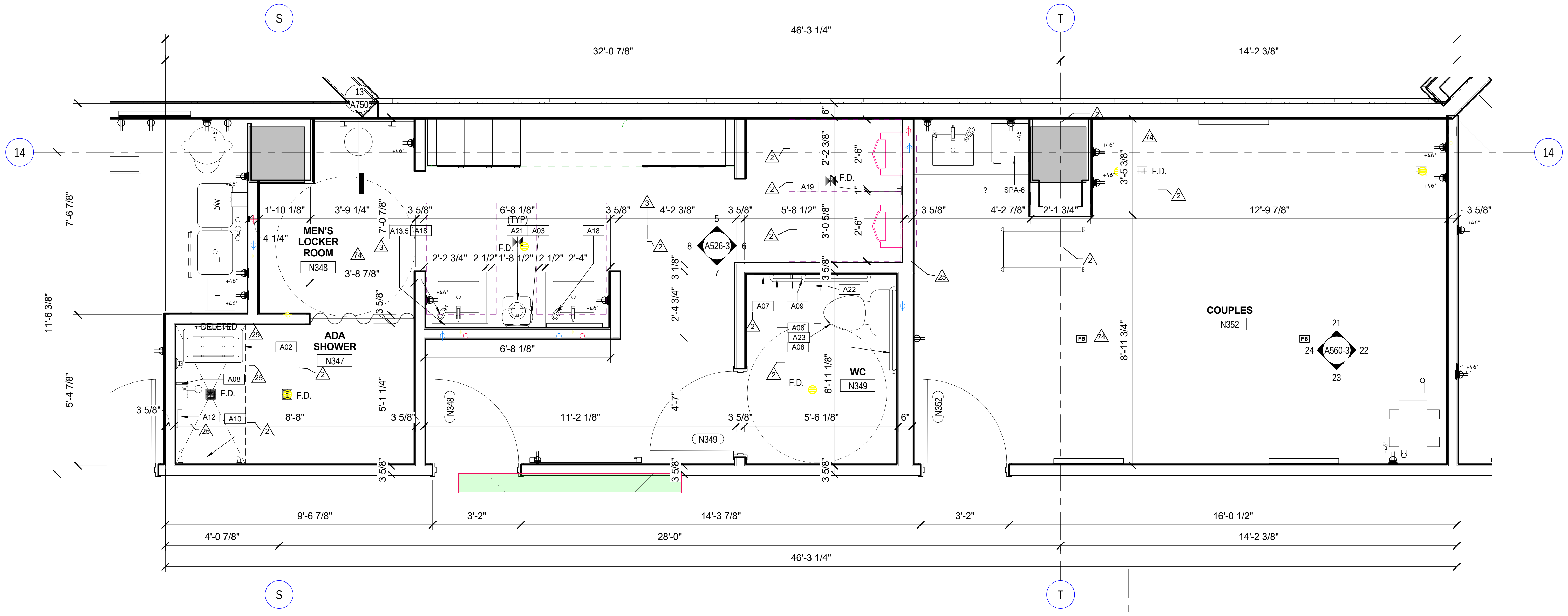


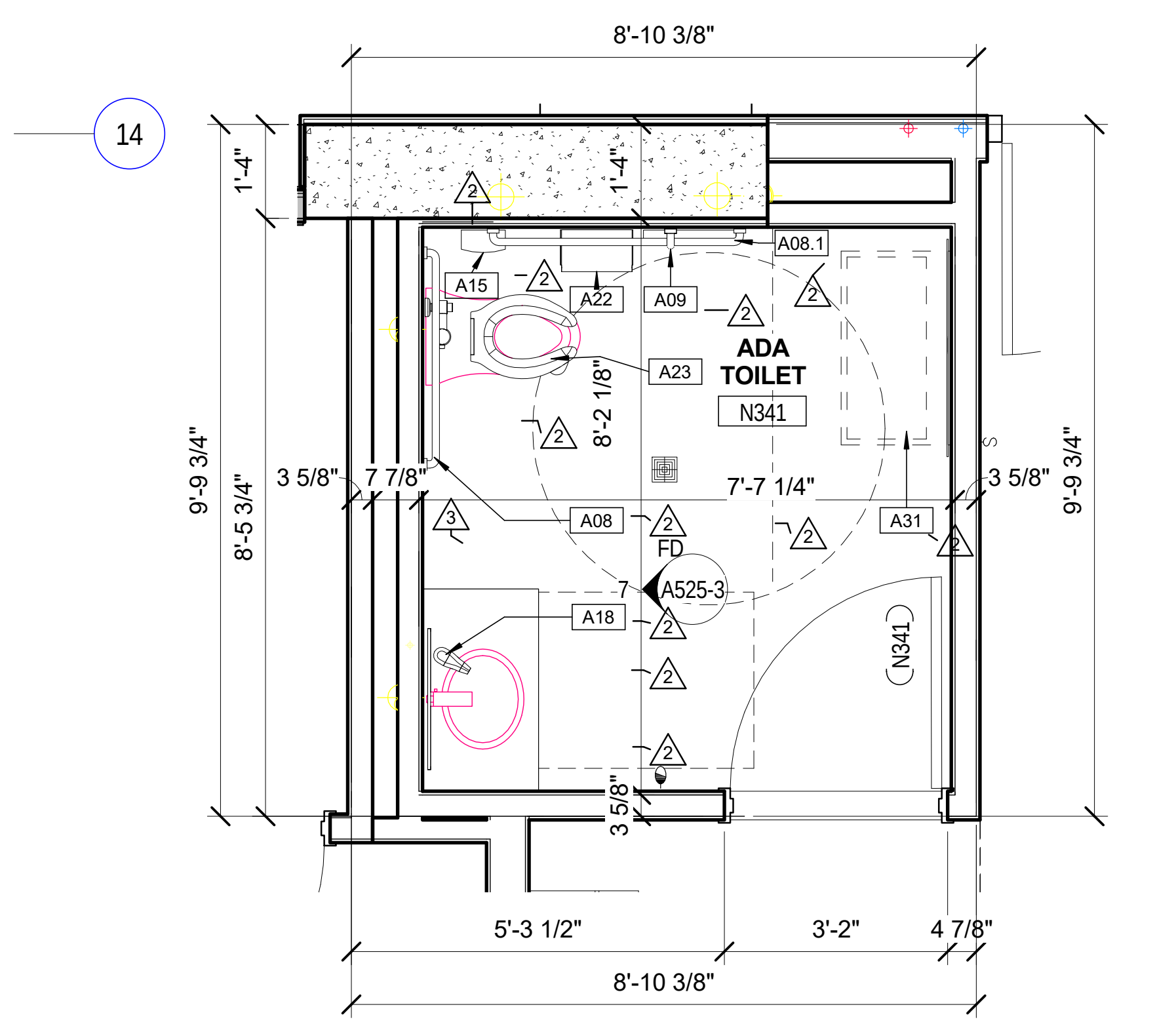
4 FIRST FLOOR MW RESTROOM AREA N
A468 Scale: 1/2" = 1'-0"



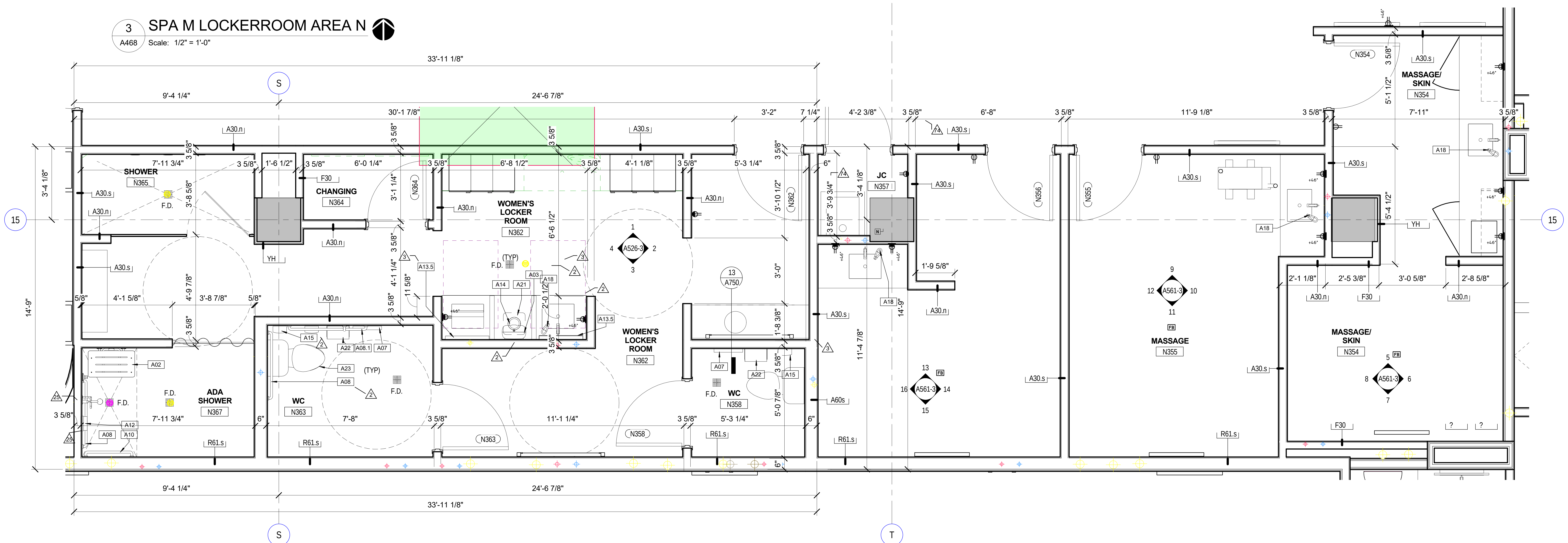
5 FIRST FLOOR RESTROOM AREA M
A468 Scale: 1/2" = 1'-0"



3 SPA M LOCKERROOM AREA N
A468 Scale: 1/2" = 1'-0"



2 FITNESS RESTROOM AREA N
A468 Scale: 1/2" = 1'-0"



1 SPA W LOCKERROOM AREA N
A468 Scale: 1/2" = 1'-0"

GENERAL NOTES: ENLARGED RESTROOMS

1. ALL DIMENSIONS ARE FROM FACE OF STUD OF FINISHED WALL TO STUD FACE OF FINISHED WALL, UNLESS NOTED OTHERWISE.
2. SEE SHEET G150 FOR PARTITION TYPES AND DETAILS.
3. SEE SHEET G130 FOR ACCESSIBLE MOUNTING HEIGHTS AND CLEARANCES.
4. SEE DOOR SCHEDULE FOR DOOR AND HARDWARE FINISH.
5. INSTALL COAT HOOK AT INTERIOR SIDE OF ALL TOILET PARTITION DOORS AT 66" A.F.F. (48" A.F.F. AT ADA STALLS.)
6. PROVIDE BLOCKING IN PARTITIONS AND / OR AS REQUIRED TO SECURE SURFACE MOUNTED TOILET ACCESSORIES, INCLUDING GRAB BARS. ALL BLOCKING SHALL BE METAL PLATE OVER AT LEAST 3 STUDS FOR APPROPRIATE MOUNTING.
7. REFER TO INTERIOR ELEVATIONS FOR MIRRORS SIZE AND TYPE.

TOILET ACCESSORY SCHEDULE

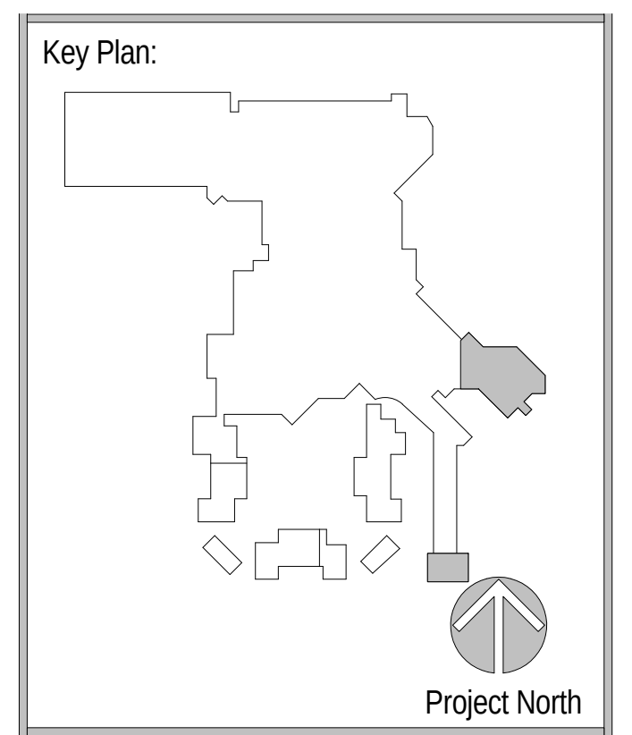
NO	Description	MODEL	MFR
A01	CLASSIC SERIES SURFACE MOUNTED SOAP DISPENSER	B-2111	BOBRICK
A02	SOLID PHENOLIC FOLDING SHOWER/DRESSING AREA SEAT	B-5193	BOBRICK
A03	THE TORK ELEVATION® MATIC® ROLL HAND TOWEL DISPENSER WITH INTUITION® SENSOR	10073286629767	SCA-TORK
A04	TOILET PAPER HOLDER		KOHLER
A05	12"X 12" XPS NICHE		NOBLE COMPANY
A06	BOBRICK STAINLESS STEEL SHELF	B-295 x 24	BOBRICK
A07	CLASSIC SERIES SURFACE MOUNTED SEAT COVER	B-221	BOBRICK
A08			BOBRICK
A08.1	42" STAINLESS STEEL GRAB BAR	B6806-42	BOBRICK
A09	ADA GRAB BAR - VERTICAL	B6806-18	BOBRICK
A09.1	18" STAINLESS STEEL GRAB BAR	B6806-18	BOBRICK
A10	24" STAINLESS STEEL GRAB BAR	B6806-24	BOBRICK
A10.1	48" STAINLESS STEEL GRAB BAR	B6806-48	BOBRICK
A11	TOWEL DISPENSER	59316	GEORGIA PACIFIC
A12	CLASSIC SERIES SURFACE MOUNTED SOAP DISPENSER	B-2112	BOBRICK
A13.3	WIDE MIRROR	B- 165 2436	BOBRICK
A13.5	ELECTRIC MIRROR WITH LED LIGHTING 24 X 36	NOVO–4™ LIGHTED MIRROR	ELECTRIC MIRROR
A14	CIRCULAR WASTE CHUTE FOR MOUNTING IN COUNTERTOPS	B-529	BOBRICK
A15	SURFACE-MOUNTED SANITARY NAPKIN DISPOSAL	B-270	BOBRICK
A16	HEAVY DUTY ROBE HOOK	10 28 13	AMERICAN SPECIALTIES, INC.
A18	SUREFLO AUTOMATIC LAVATORY MOUNTED TOP FILL FOAM SOAP DISPENSER	B-828	BOBRICK
A19	URINAL SCREEN	Generic	Generic
A20	DESIGNER SERIES P-LAM TOILET PARTITIONS	1140 SERIES	BOBRICK
A21	VANITY MOUNTED WASTE RECEPTACLE WITH OPEN TOP	B-2260	BOBRICK
A22	4 ROLL TISSUE DISPENSER	SKU #56743,56744,56746	GEORGIA PACIFIC
A23	STRONGHOLD COMMERCIAL HEAVY DUTY TOILET SEAT		KOHLER
A24	TOILET PAPER HOLDER BRUSHED NICKEL	YB0409BN	MOEN
A25			MOEN
A26	24" TOWEL BAR	YB0424BN	MOEN
A26.1	18" TOWEL BAR	YB0418BN	MOEN
A28	ADJUSTABLE CURVED SHOWER ROD W/CURTAIN	DN2162BN	MOEN
A29	SHOWER CURTAIN ROD		
A30	12" STAINLESS STEEL GRAB BAR	B6806-12	BOBRICK
A31	BABY CHANGE STATION	KB110-SSWM	KOALA KARE
A32	RECESSED TOILET PAPER HOLDER	575	MOEN
A32.1	PIVOTING PAPER HOLDER	YB0408BN	MOEN
A33	WALL STOP	DL2532A	C.R. LAURENCE CO. INC
A34	12" BACK TO BACK TOWEL BAR	BM12X12BN	C.R. LAURENCE CO. INC.
A35	3X WALL MOUNTED ADJUSTABLE MIRROR	JD12CF	JERDON

PLUMBING FIXTURE SCHEDULE

NO	DESCRIPTION	MODEL	MFR
	CAXTON UNDERCOUNTER LAVATORY	K-2210	KOHLER
BT-1	'PRINCETON' BATH LEFT HAND, FOR ALCOVE BUILT-IN INSTALLATION, 60" X 30" X 14" DEEP	2391.202	AMERICAN STANDARD
FA-01	GEOMETRIC TOUCHLESS™ DM FAUCET W/MIXER	K-13468	KOHLER
FD-1	5" X 5" STRAINER - SEE PLUMBING DRAWINGS		ZURN
FD-2			
FD-3			
FM-1	SHOWER MIXER		
FS-02	SHOWER FAUCET, ADA - DEVONSHIRE PACKAGE	K-10825 (BN)	KOHLER
FS-03	SHOWER FAUCET	K-973	KOHLER
FS-04	3-FUNCTION HAND SHOWER WITH SLIDE BAR	85221-BZ	BRIZO
FS-05	SINGLE-HANDLE LAVATORY FAUCET	6900	MOEN
FV-01	'SELECTRONIC' ELECTRONIC 'NO-TOUCH'	6065.161	AMERICAN STANDARD
LV-01	CAXTON UNDERCOUNTER LAVATORY	K-2210	KOHLER
LV-02			
LV-03	SOHO(R) WALL-MOUNT LAVATORY WITH SINGLE-HOLE FAUCET DRILLING	K-2084	KOHLER
LV-04	BRENHAM WALL-MOUNT BATHROOM SINK WITH SHROUD	K-1999	KOHLER
LV-05	UNDERMOUNT BATHROOM SINK	K-2882-0	KOHLER
MS-01	MOLDED STONE MOP SINK & WALL MOUNT FAUCET AND MOP HOOKS	MSBID2424	FIAT
S-6	SINGLE SPECIALTY TUB		
SPA-18	DUAL WATER DISPENSER, DISPENSING HOT AND COLD, CHROME	IEFHC1100C	INSINKERATOR
UR-1	TOUCHLESS URINAL	K-4915	KOHLER
WC-1	KINGSTON 1.28 TOILET BOWL	K-4325-L	KOHLER
WC-2	TOILET, FLOOR MOUNTED - COMFORT HEIGHT	K-3503 (WHITE)	KOHLER
WC-4	WATER CLOSET		KOHLER

GRAPHICAL SCALE: 1/2"=1'-0"
0 2' 4'

Key Plan:



Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
74	RFI 410 - TOWER LEVEL 3 DIMENSIONS	2/16/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
ENLARGED PLAN-RESTROOMS AREA M & N

Sheet Number:
A468

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

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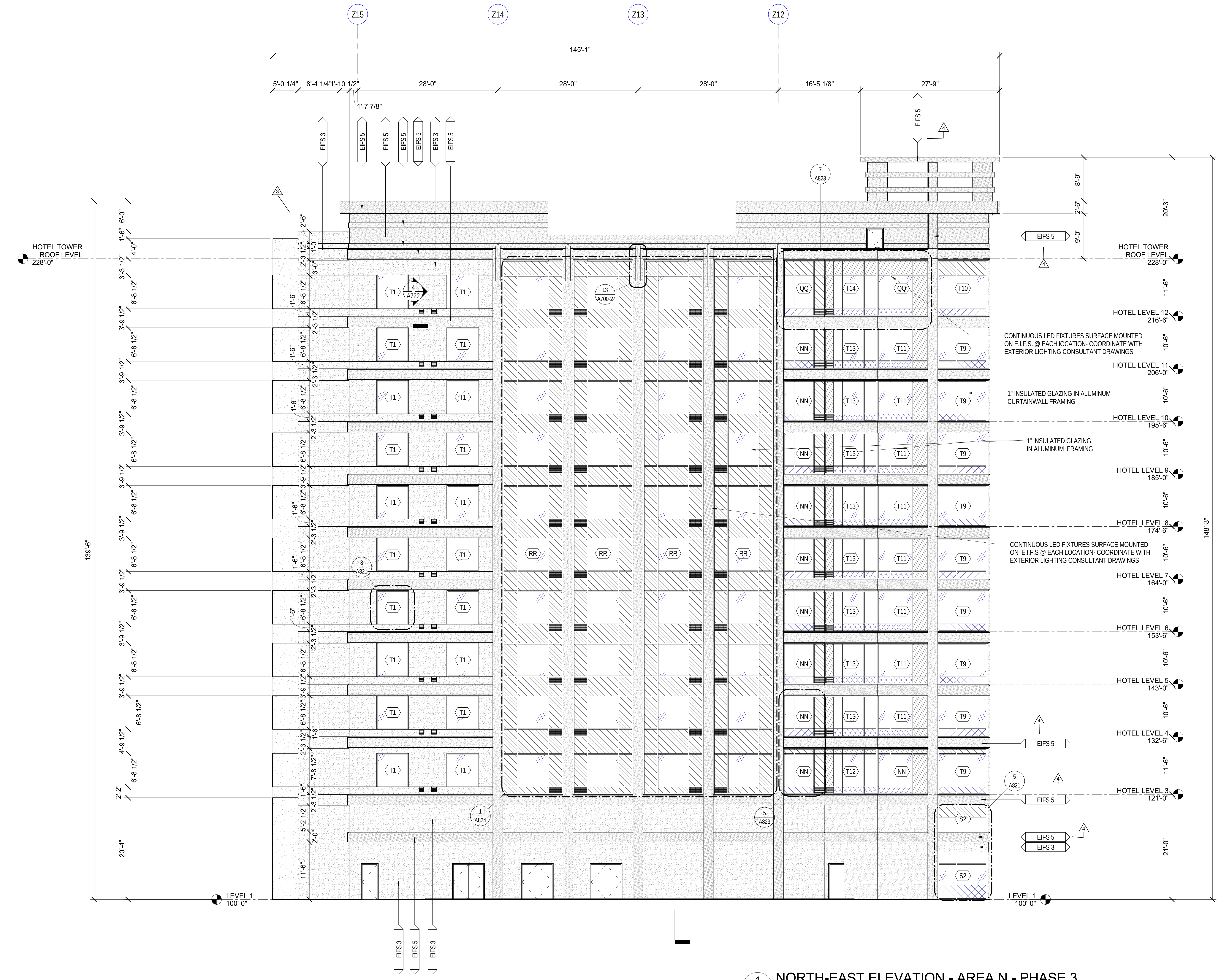

Z15
Z14
Z13
Z12
145'-1"
5'-0 1/4"
8'-4 1/4"
1'-10 1/2"
28'-0"
28'-0"
28'-0"
16'-5 1/8"
27'-9"
1'-7 7/8"
EIFS 3
EIFS 5
EIFS 5
EIFS 5
EIFS 5
EIFS 3
EIFS 5
EIFS 5
HOTEL TOWER ROOF LEVEL
228'-0"
HOTEL LEVEL 12
216'-6"
HOTEL LEVEL 11
206'-0"
HOTEL LEVEL 10
195'-6"
HOTEL LEVEL 9
185'-0"
HOTEL LEVEL 8
174'-6"
HOTEL LEVEL 7
164'-0"
HOTEL LEVEL 6
153'-6"
HOTEL LEVEL 5
143'-0"
HOTEL LEVEL 4
132'-6"
HOTEL LEVEL 3
121'-0"
LEVEL 1
100'-0"
139'-6"
148'-3"
20'-3"
8'-9"
2'-6"
9'-0"
11'-6"
10'-6"
21'-0"
20'-4"
11'-6"
6'-8 1/2"
3'-9 1/2"
2'-3 1/2"
1'-6"
T1
T9
T10
T11
T12
T13
T14
QQ
NN
RR
S2
4
A722
13
A700-2
7
A823
8
A821
1
A824
5
A823
5
A821
4
CONTINUOUS LED FIXTURES SURFACE MOUNTED ON E.I.F.S. @ EACH LOCATION- COORDINATE WITH EXTERIOR LIGHTING CONSULTANT DRAWINGS
1" INSULATED GLAZING IN ALUMINUM CURTAINWALL FRAMING
1" INSULATED GLAZING IN ALUMINUM FRAMING
CONTINUOUS LED FIXTURES SURFACE MOUNTED ON E.I.F.S @ EACH LOCATION- COORDINATE WITH EXTERIOR LIGHTING CONSULTANT DRAWINGS
EIFS 5
EIFS 5
EIFS 5
EIFS 3
EIFS 3
EIFS 5
EIFS 3

1 NORTH-EAST ELEVATION - AREA N - PHASE 3
A512-3 Scale: 1/8" = 1'-0"

GENERAL NOTES:
EXTERIOR ELEVATIONS

1. SEE SHEET A801-A819 SERIES DRAWINGS FOR DOOR SCHEDULES, DOOR TYPES AND DOOR DETAILS. PAINT ALL EXTERIOR DOORS AND FRAMES TO MATCH ADJACENT FINISH COLOR.
2. SEE SHEET A820-A849 SERIES DRAWINGS FOR WINDOW TYPES AND WINDOW DETAILS.
3. PROVIDE FIRE RETARDENT TREATED BLOCKING OVER METAL STUD FRAMING AT AREAS OF WALL-MOUNTED SIGNAGE OR EQUIPMENT.
4. REFER TO MECHANICAL DRAWINGS FOR SIZES OF LOUVERS AND GRILLES. PAINT ALL LOUVERS & GRILLES TO MATCH ADJACENT BUILDING SURFACE.
5. REFER TO WALL SECTIONS AND WALL SECTION DETAILS FOR COPING STYLES. PAINT ALL COPINGS TO MATCH WALL FINISH.
6. COORDINATE CUSTOM EXTERIOR LIGHTING WITH EXTERIOR LIGHTING DRAWINGS.
7. REFER TO PLANS & RCP'S FOR EXPANSION JOINT LOCATIONS. ALL WALL EXPANSION JOINTS TO MATCH WALL FINISH.

EXTERIOR MATERIALS E.I.F.S.

Mark	Description
EIFS 1	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX MID BASE - COLOR MATCH SHERWIN WILLIAMS SW6143, BASKET BEIGE
EIFS 2	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX PASTEL BASE - COLOR MATCH SHERWIN WILLIAMS SW6120, BELIEVABLE BUFF
EIFS 3	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX MID BASE - COLOR MATCH SHERWIN WILLIAMS SW7702, SPICED CIDER
EIFS 4	NOT USED
EIFS 5	EXTERIOR INSULATION FINISH SYSTEM - METALLIC PAINT ON STANDARD EIFS FINISH - COLOR MATCH SHERWIN WILLIAMS SW7067, CITYSCAPE

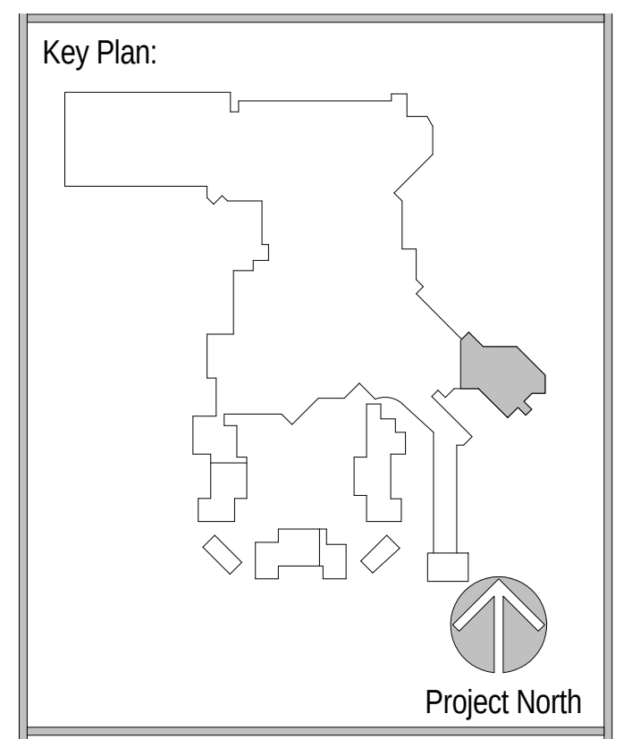
4

DELETED MATERIALS

~~**EXTERIOR MATERIALS METAL PANELS**~~

~~Mark~~	~~Description~~
~~EMP 1~~	~~INSULATED METAL PANEL SYSTEM - CENTRIA, 9967 XL PEWTER - COLOR MATCH SHERWIN WILLIAMS SW7019, GAUNTLET GRAY~~

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
4	RFI 011 - EXT MTL PANEL	09/02/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

EXTERIOR ELEVATIONS - AREA N

Sheet Number:

A512-3

GRAPHICAL SCALE: 1/4"=1'-0"
0 2' 4' 8'

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

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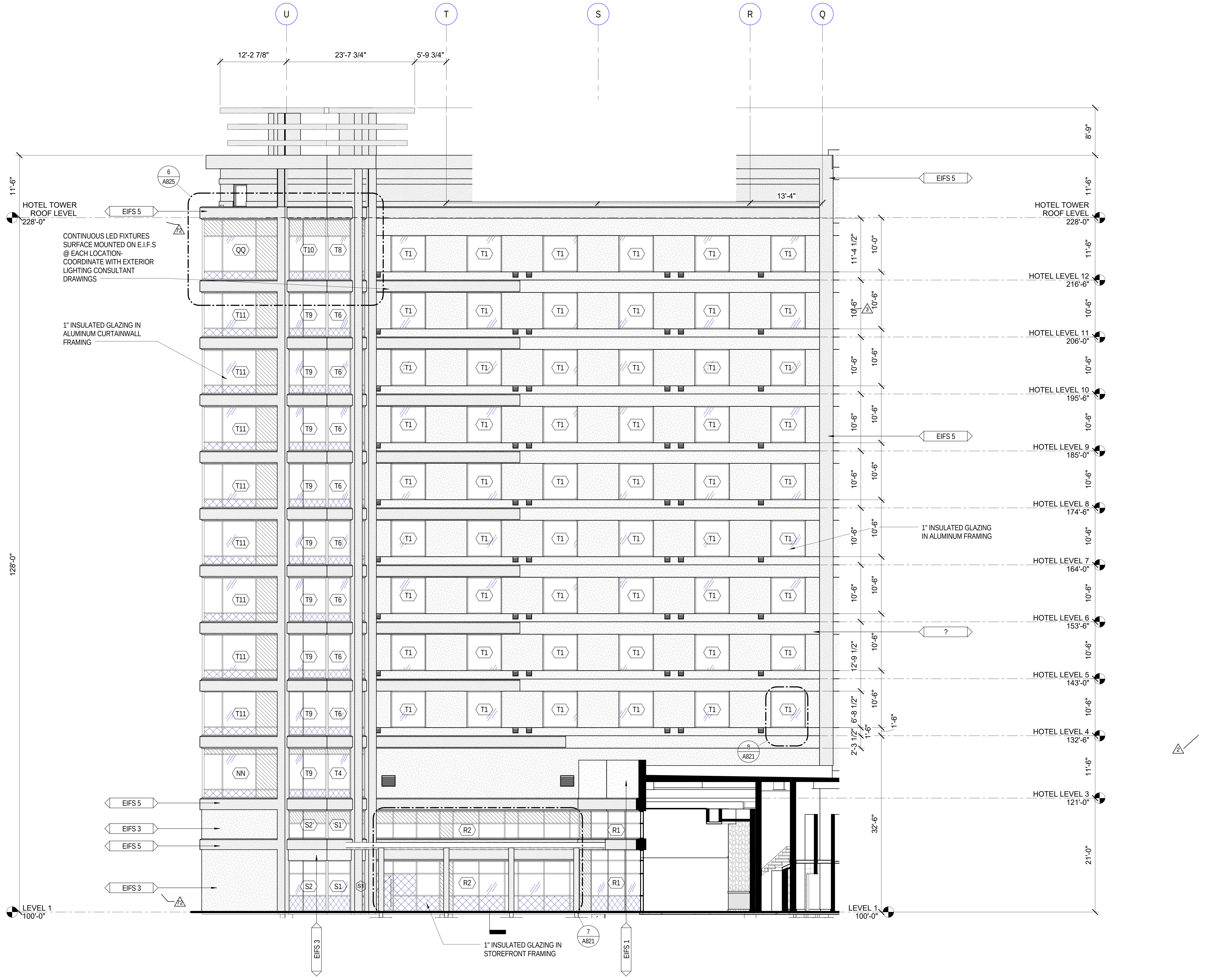
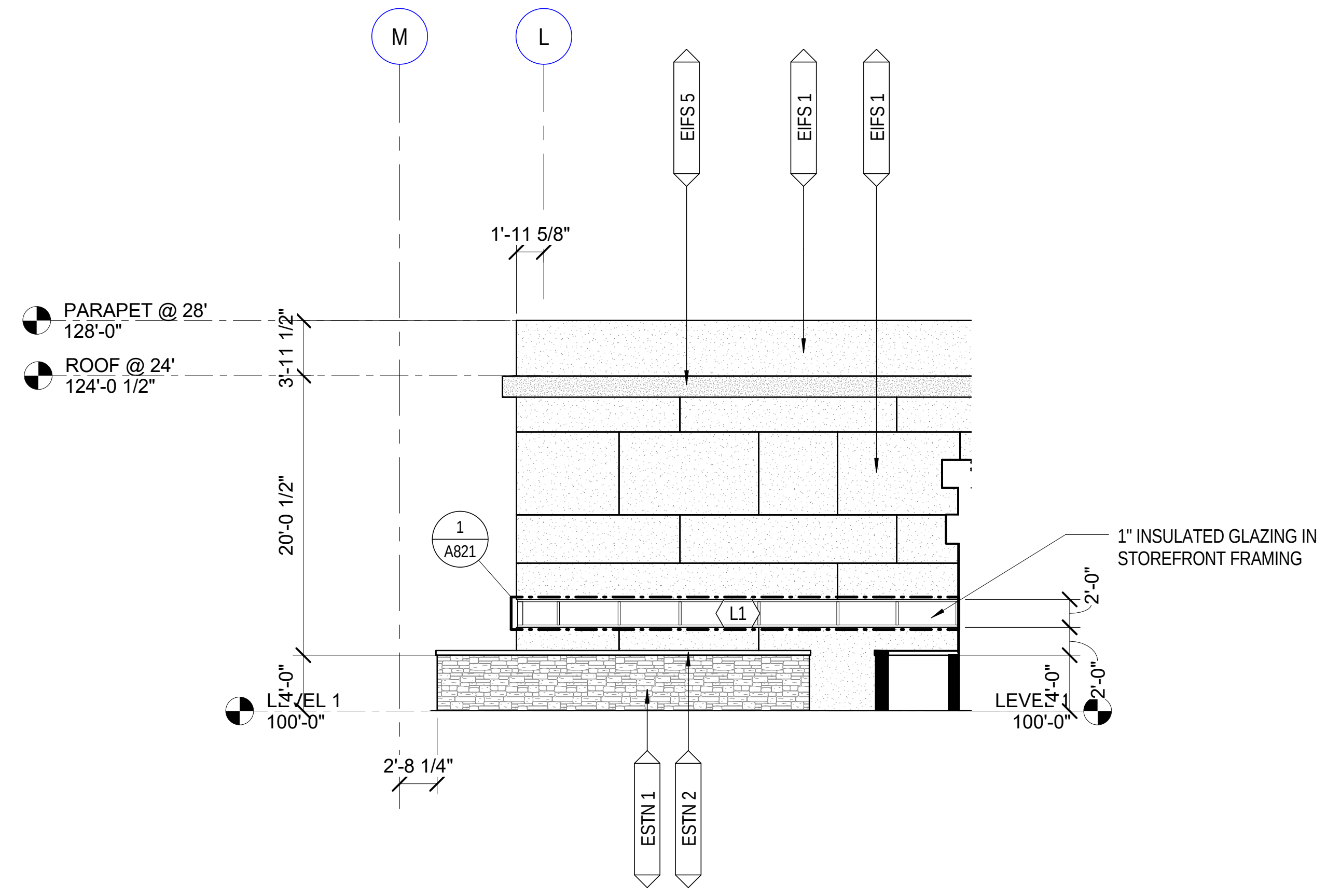

U
T
S
R
Q
12'-2 7/8"
23'-7 3/4"
5'-9 3/4"
8'-9"
11'-6"
6
A825
HOTEL TOWER
ROOF LEVEL
228'-0"
EIFS 5
13'-4"
CONTINUOUS LED FIXTURES
SURFACE MOUNTED ON E.I.F.S
@ EACH LOCATION-
COORDINATE WITH EXTERIOR
LIGHTING CONSULTANT
DRAWINGS
1" INSULATED GLAZING IN
ALUMINUM CURTAINWALL
FRAMING
QQ
T10
T8
T11
T9
T6
T1
NN
T4
S2
S1
R2
R1
HOTEL LEVEL 12
216'-6"
HOTEL LEVEL 11
206'-0"
HOTEL LEVEL 10
195'-6"
HOTEL LEVEL 9
185'-0"
HOTEL LEVEL 8
174'-6"
HOTEL LEVEL 7
164'-0"
HOTEL LEVEL 6
153'-6"
HOTEL LEVEL 5
143'-0"
HOTEL LEVEL 4
132'-6"
HOTEL LEVEL 3
121'-0"
LEVEL 1
100'-0"
11'-4 1/2"
10'-0"
10'-6"
12'-9 1/2"
6'-8 1/2"
2'-3 1/2"
32'-6"
21'-0"
128'-0"
1" INSULATED GLAZING
IN ALUMINUM FRAMING
?
8
A821
EIFS 3
EIFS 1
7
A821
1" INSULATED GLAZING IN
STOREFRONT FRAMING

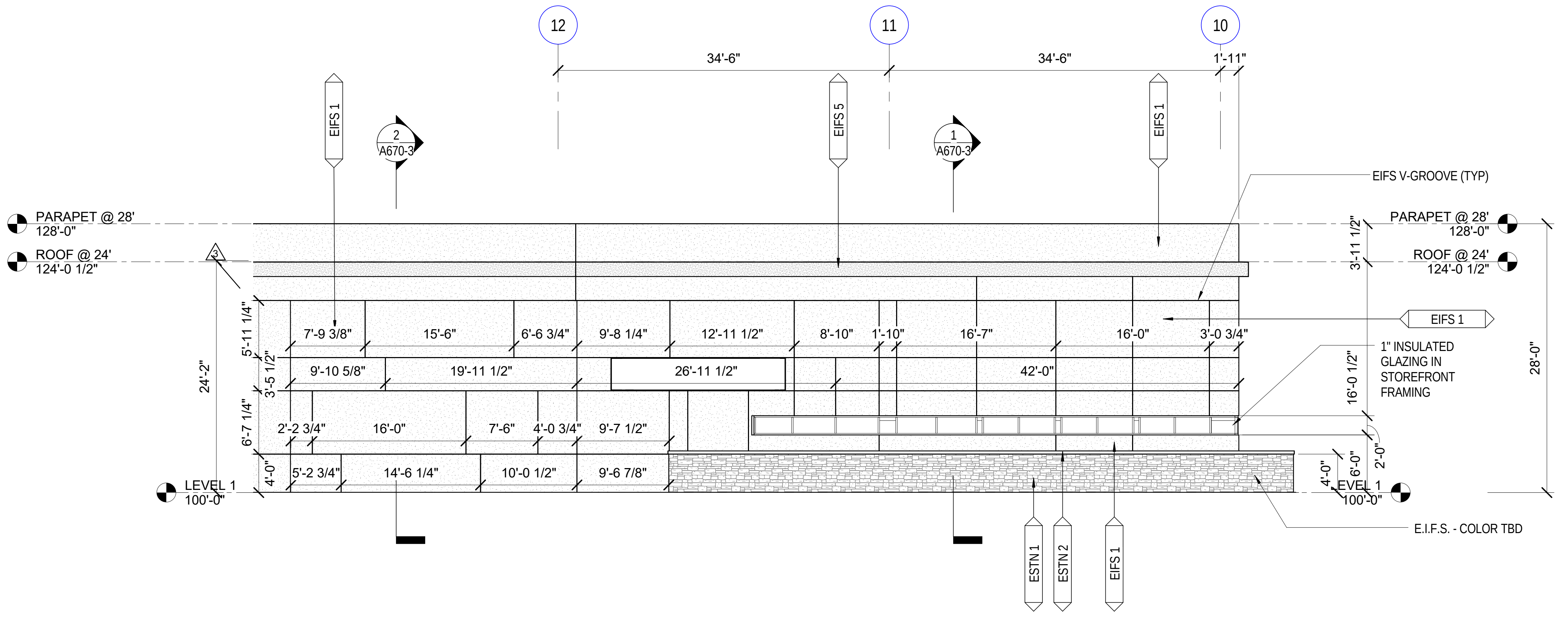
3 NORTH ELEVATION - AREA N - PHASE 3

A513-3 Scale: 1/8" = 1'-0"


M
L
EIFS 5
EIFS 1
EIFS 1
1'-11 5/8"
PARAPET @ 28'
128'-0"
ROOF @ 24'
124'-0 1/2"
3'-11 1/2"
20'-0 1/2"
1
A821
L1
1" INSULATED GLAZING IN
STOREFRONT FRAMING
2'-0"
4'-0"
LEVEL 1
100'-0"
2'-8 1/4"
ESTN 1
ESTN 2

2 EXTERIOR ELEVATION - AREA N - PHASE 3

A513-3 Scale: 1/8" = 1'-0"


12
11
10
34'-6"
34'-6"
1'-11"
EIFS 1
2
A670-3
EIFS 5
1
A670-3
EIFS 1
EIFS V-GROOVE (TYP)
PARAPET @ 28'
128'-0"
ROOF @ 24'
124'-0 1/2"
3
3'-11 1/2"
EIFS 1
5'-11 1/4"
7'-9 3/8"
15'-6"
6'-6 3/4"
9'-8 1/4"
12'-11 1/2"
8'-10"
1'-10"
16'-7"
16'-0"
3'-0 3/4"
3'-5 1/2"
9'-10 5/8"
19'-11 1/2"
26'-11 1/2"
42'-0"
1" INSULATED
GLAZING IN
STOREFRONT
FRAMING
24'-2"
16'-0 1/2"
28'-0"
6'-7 1/4"
2'-2 3/4"
16'-0"
7'-6"
4'-0 3/4"
9'-7 1/2"
2'-0"
4'-0"
5'-2 3/4"
14'-6 1/4"
10'-0 1/2"
9'-6 7/8"
6'-0"
LEVEL 1
100'-0"
E.I.F.S. - COLOR TBD
ESTN 1
ESTN 2
EIFS 1

1 EXTERIOR ELEVATION - AREA N - PHASE 3

A513-3 Scale: 1/8" = 1'-0"

GENERAL NOTES:
EXTERIOR ELEVATIONS

1. SEE SHEET A801-A819 SERIES DRAWINGS FOR DOOR SCHEDULES, DOOR TYPES AND DOOR DETAILS. PAINT ALL EXTERIOR DOORS AND FRAMES TO MATCH ADJACENT FINISH COLOR.
2. SEE SHEET A820-A849 SERIES DRAWINGS FOR WINDOW TYPES AND WINDOW DETAILS.
3. PROVIDE FIRE RETARDENT TREATED BLOCKING OVER METAL STUD FRAMING AT AREAS OF WALL-MOUNTED SIGNAGE OR EQUIPMENT.
4. REFER TO MECHANICAL DRAWINGS FOR SIZES OF LOUVERS AND GRILLES. PAINT ALL LOUVERS & GRILLES TO MATCH ADJACENT BUILDING SURFACE.
5. REFER TO WALL SECTIONS AND WALL SECTION DETAILS FOR COPING STYLES. PAINT ALL COPINGS TO MATCH WALL FINISH.
6. COORDINATE CUSTOM EXTERIOR LIGHTING WITH EXTERIOR LIGHTING DRAWINGS.
7. REFER TO PLANS & RCP'S FOR EXPANSION JOINT LOCATIONS. ALL WALL EXPANSION JOINTS TO MATCH WALL FINISH.

EXTERIOR MATERIALS E.I.F.S.

Mark	Description
EIFS 1	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX MID BASE - COLOR MATCH SHERWIN WILLIAMS SW6143, BASKET BEIGE
EIFS 2	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX PASTEL BASE - COLOR MATCH SHERWIN WILLIAMS SW6120, BELIEVABLE BUFF
EIFS 3	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX MID BASE - COLOR MATCH SHERWIN WILLIAMS SW7702, SPICED CIDER
EIFS 4	NOT USED
EIFS 5	EXTERIOR INSULATION FINISH SYSTEM - METALLIC PAINT ON STANDARD EIFS FINISH - COLOR MATCH SHERWIN WILLIAMS SW7067, CITYSCAPE

EXTERIOR MATERIALS METAL PANELS

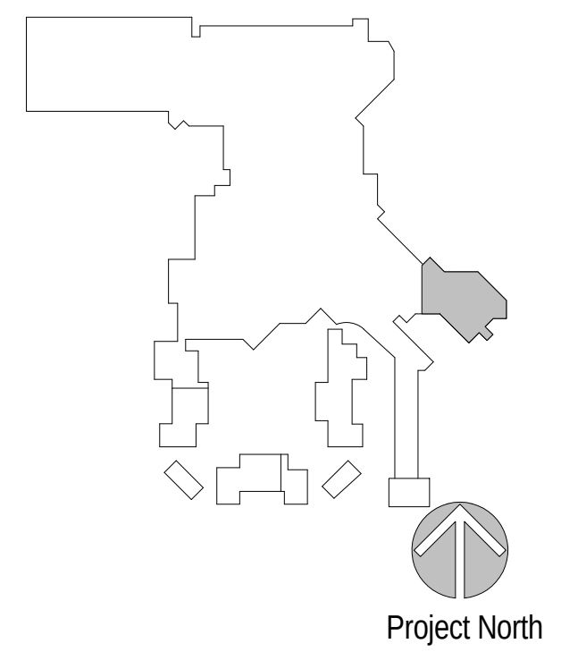
Mark	Description
EMP 1	INSULATED METAL PANEL SYSTEM - CENTRIA, 9967 XL PEWTER - COLOR MATCH SHERWIN WILLIAMS SW7019, GAUNTLET GRAY

EXTERIOR MATERIALS STONE

Mark	Description
ESTN 1	CULTURED STONE, BUCKS COUNTY - COUNTRY LEDGESTONE
ESTN 2	CAST STONE CAP (SEALED), QUICK CRETE: P9-T3, SRC, SANTA FE SANDBLAST - ARROYO
ESTN 3	ESPLIT FACE BLOCK WALL, OLDCASTLE (109)
ESTN 4	SPLIT FACE BLOCK WALL, OLDCASTLE (351)

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
72	RFI 401 - EIFS BAND LOCATION AREA N	2/13/2017

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	Author
Checked By:	Checker

Sheet Name:

EXTERIOR ELEVATIONS - AREA N

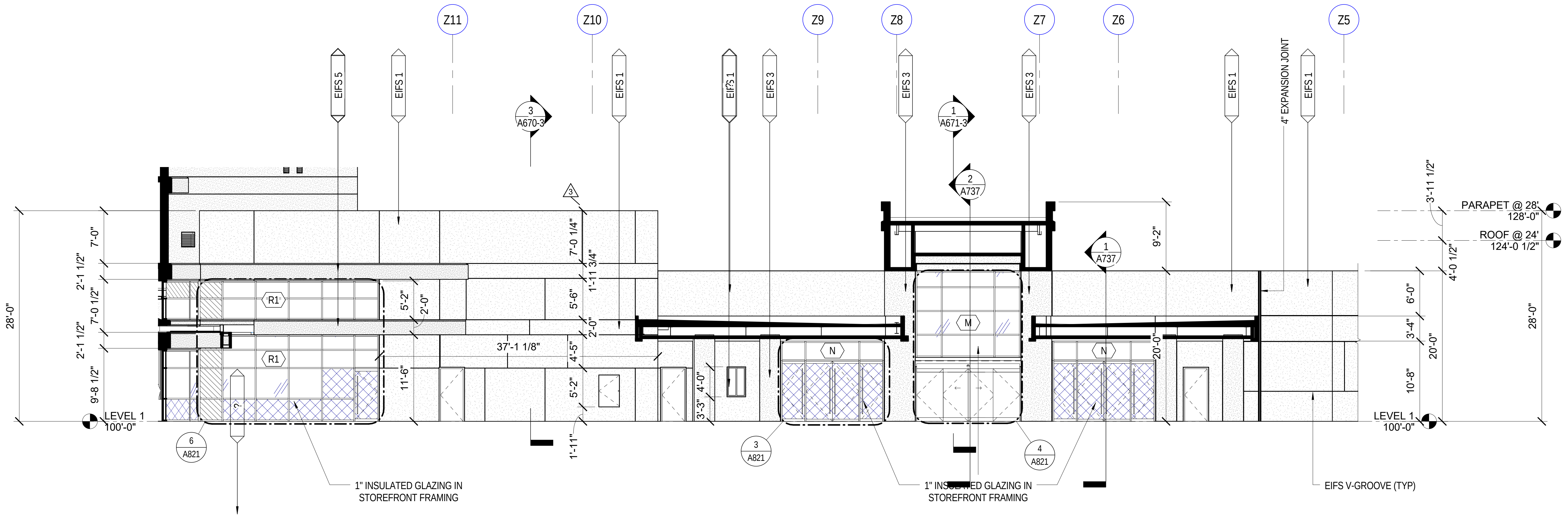
Sheet Number:

A513-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 11:35:00 AM


Z11
Z10
Z9
Z8
Z7
Z6
Z5
EIFS 5
EIFS 1
EIFS 1
EIFS 1
EIFS 3
EIFS 3
EIFS 3
EIFS 1
EIFS 1
4" EXPANSION JOINT
3 A670-3
1 A671-3
2 A737
1 A737
PARAPET @ 28' 128'-0"
ROOF @ 24' 124'-0 1/2"
LEVEL 1 100'-0"
LEVEL 1 100'-0"
28'-0"
28'-0"
37'-1 1/8"
R1
R1
M
N
N
6 A821
3 A821
4 A821
1" INSULATED GLAZING IN STOREFRONT FRAMING
1" INSULATED GLAZING IN STOREFRONT FRAMING
EIFS V-GROOVE (TYP)

3 EXTERIOR ELEVATION - AREA N - PHASE 3
A514-3 Scale: 1/8" = 1'-0"

GENERAL NOTES: EXTERIOR ELEVATIONS

1. SEE SHEET A801-A819 SERIES DRAWINGS FOR DOOR SCHEDULES, DOOR TYPES AND DOOR DETAILS. PAINT ALL EXTERIOR DOORS AND FRAMES TO MATCH ADJACENT FINISH COLOR.
2. SEE SHEET A820-A849 SERIES DRAWINGS FOR WINDOW TYPES AND WINDOW DETAILS.
3. PROVIDE FIRE RETARDENT TREATED BLOCKING OVER METAL STUD FRAMING AT AREAS OF WALL-MOUNTED SIGNAGE OR EQUIPMENT.
4. REFER TO MECHANICAL DRAWINGS FOR SIZES OF LOUVERS AND GRILLES. PAINT ALL LOUVERS & GRILLES TO MATCH ADJACENT BUILDING SURFACE.
5. REFER TO WALL SECTIONS AND WALL SECTION DETAILS FOR COPING STYLES. PAINT ALL COPINGS TO MATCH WALL FINISH.
6. COORDINATE CUSTOM EXTERIOR LIGHTING WITH EXTERIOR LIGHTING DRAWINGS.
7. REFER TO PLANS & RCP'S FOR EXPANSION JOINT LOCATIONS. ALL WALL EXPANSION JOINTS TO MATCH WALL FINISH.

EXTERIOR MATERIALS E.I.F.S.

Mark	Description
EIFS 1	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX MID BASE - COLOR MATCH SHERWIN WILLIAMS SW6143, BASKET BEIGE
EIFS 2	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX PASTEL BASE - COLOR MATCH SHERWIN WILLIAMS SW6120, BELIEVABLE BUFF
EIFS 3	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX MID BASE - COLOR MATCH SHERWIN WILLIAMS SW7702, SPICED CIDER
EIFS 4	NOT USED
EIFS 5	EXTERIOR INSULATION FINISH SYSTEM - METALLIC PAINT ON STANDARD EIFS FINISH - COLOR MATCH SHERWIN WILLIAMS SW7067, CITYSCAPE

DELETED MATERIALS

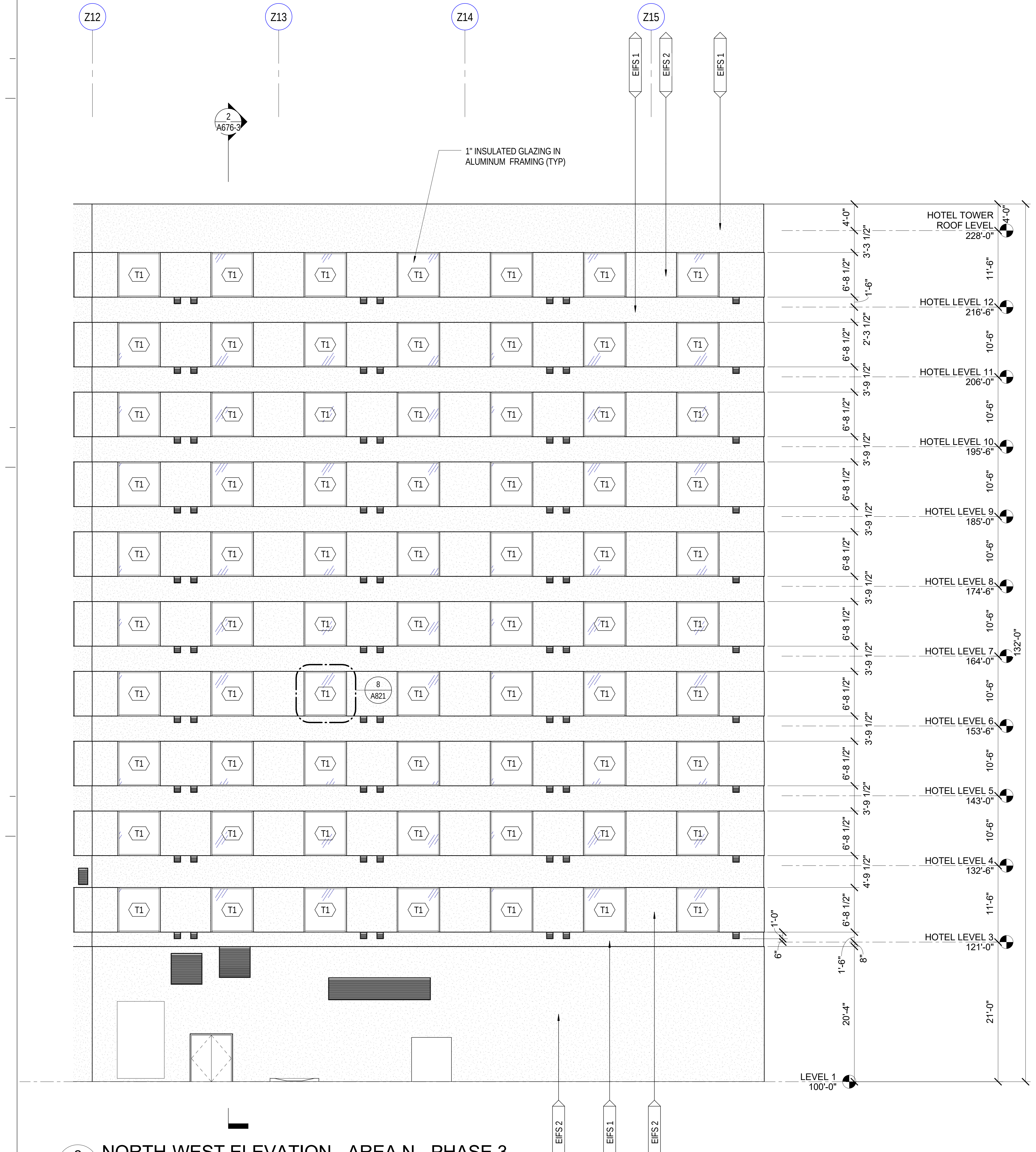
~~**EXTERIOR MATERIALS METAL PANELS**~~

~~Mark~~	~~Description~~
~~EMP 1~~	~~INSULATED METAL PANEL SYSTEM - CENTRIA, 9967 XL PEWTER - COLOR MATCH SHERWIN WILLIAMS SW7019, GAUNTLET GRAY~~

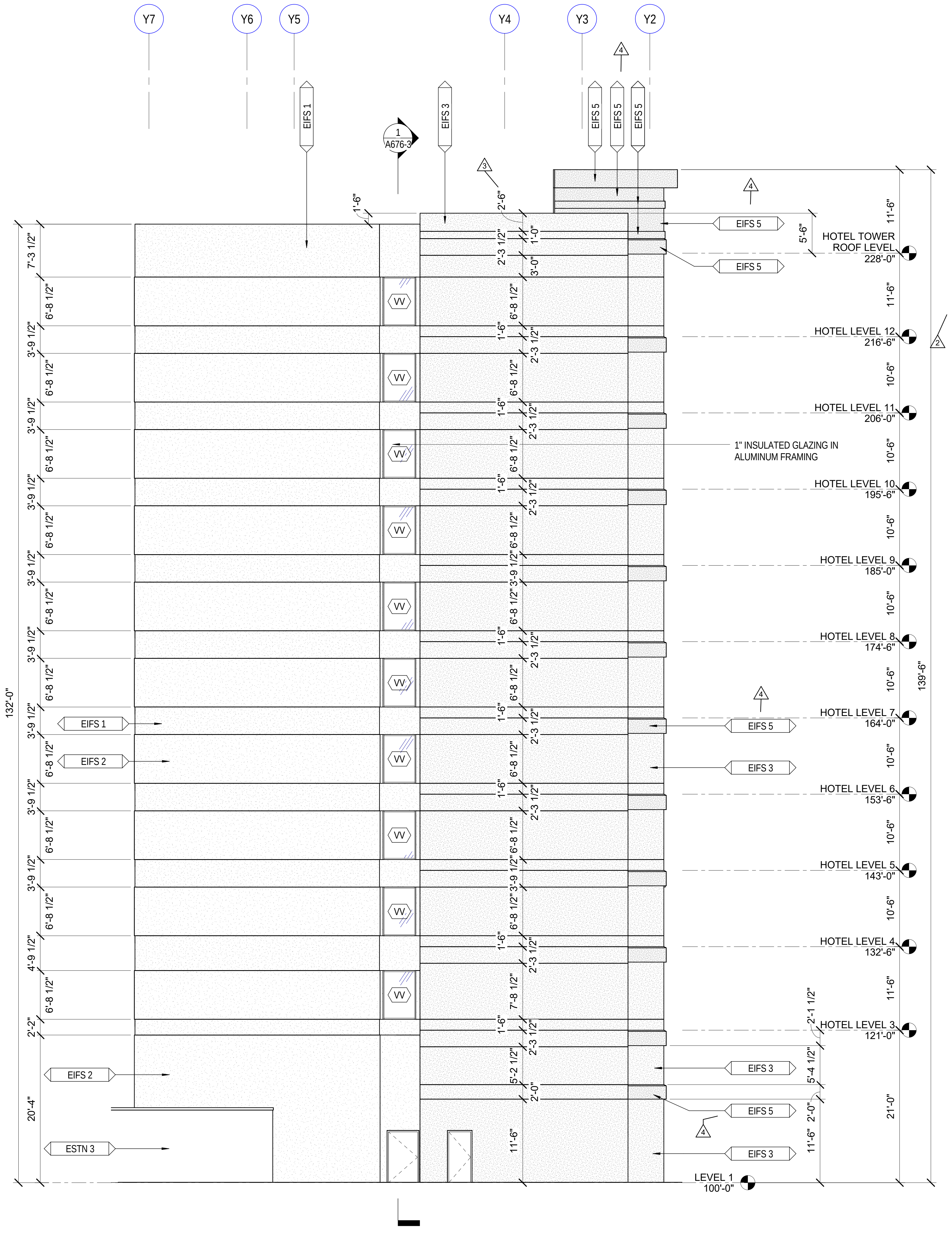
4

EXTERIOR MATERIALS STONE

Mark	Description
ESTN 1	CULTURED STONE, BUCKS COUNTY - COUNTRY LEDGESTONE
ESTN 2	CAST STONE CAP (SEALED), QUICK CRETE: P9-T3, SRC, SANTA FE SANDBLAST - ARROYO
ESTN 3	ESPLIT FACE BLOCK WALL, OLDCASTLE (109)
ESTN 4	SPLIT FACE BLOCK WALL, OLDCASTLE (351)


Z12
Z13
Z14
Z15
2 A676-3
EIFS 1
EIFS 2
EIFS 1
1" INSULATED GLAZING IN ALUMINUM FRAMING (TYP)
T1
8 A821
HOTEL TOWER ROOF LEVEL 228'-0"
HOTEL LEVEL 12 216'-6"
HOTEL LEVEL 11 206'-0"
HOTEL LEVEL 10 195'-6"
HOTEL LEVEL 9 185'-0"
HOTEL LEVEL 8 174'-6"
HOTEL LEVEL 7 164'-0"
HOTEL LEVEL 6 153'-6"
HOTEL LEVEL 5 143'-0"
HOTEL LEVEL 4 132'-6"
HOTEL LEVEL 3 121'-0"
LEVEL 1 100'-0"
132'-0"
EIFS 2
EIFS 1
EIFS 2

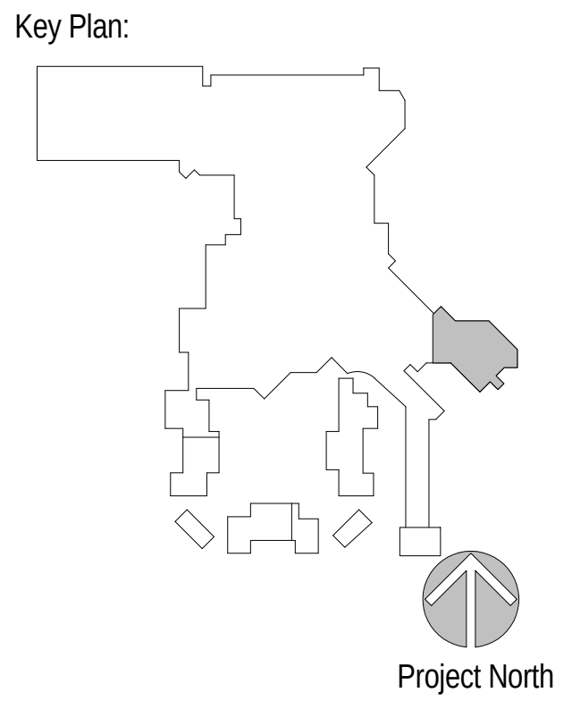
2 NORTH-WEST ELEVATION - AREA N - PHASE 3
A514-3 Scale: 1/8" = 1'-0"


Y7
Y6
Y5
Y4
Y3
Y2
EIFS 1
EIFS 3
EIFS 5
EIFS 5
EIFS 5
1 A676-3
VV
HOTEL TOWER ROOF LEVEL 228'-0"
HOTEL LEVEL 12 216'-6"
HOTEL LEVEL 11 206'-0"
HOTEL LEVEL 10 195'-6"
HOTEL LEVEL 9 185'-0"
HOTEL LEVEL 8 174'-6"
HOTEL LEVEL 7 164'-0"
HOTEL LEVEL 6 153'-6"
HOTEL LEVEL 5 143'-0"
HOTEL LEVEL 4 132'-6"
HOTEL LEVEL 3 121'-0"
LEVEL 1 100'-0"
132'-0"
139'-6"
1" INSULATED GLAZING IN ALUMINUM FRAMING
EIFS 1
EIFS 2
EIFS 2
ESTN 3
EIFS 5
EIFS 5
EIFS 5
EIFS 3
EIFS 3
EIFS 5
EIFS 3

1 SOUTH-EAST ELEVATION - AREA N - PHASE 3
A514-3 Scale: 1/8" = 1'-0"

2/20/2017 11:35:33 AM

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
4	RFI 011 - EXT MTL PANEL	09/02/2016

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	Author
Checked By:	Checker

Sheet Name:

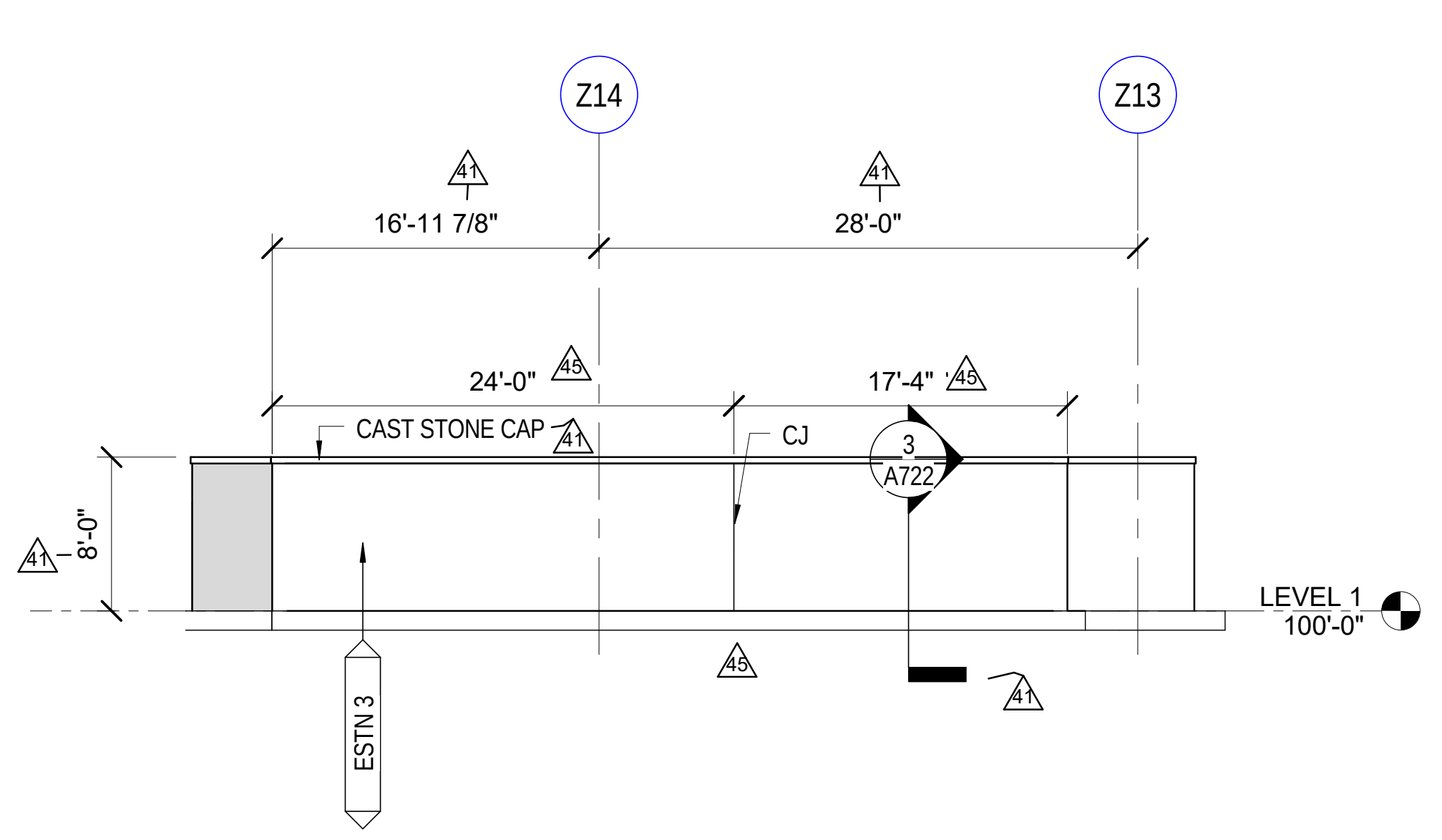
EXTERIOR ELEVATION AREA N

Sheet Number:

A514-3

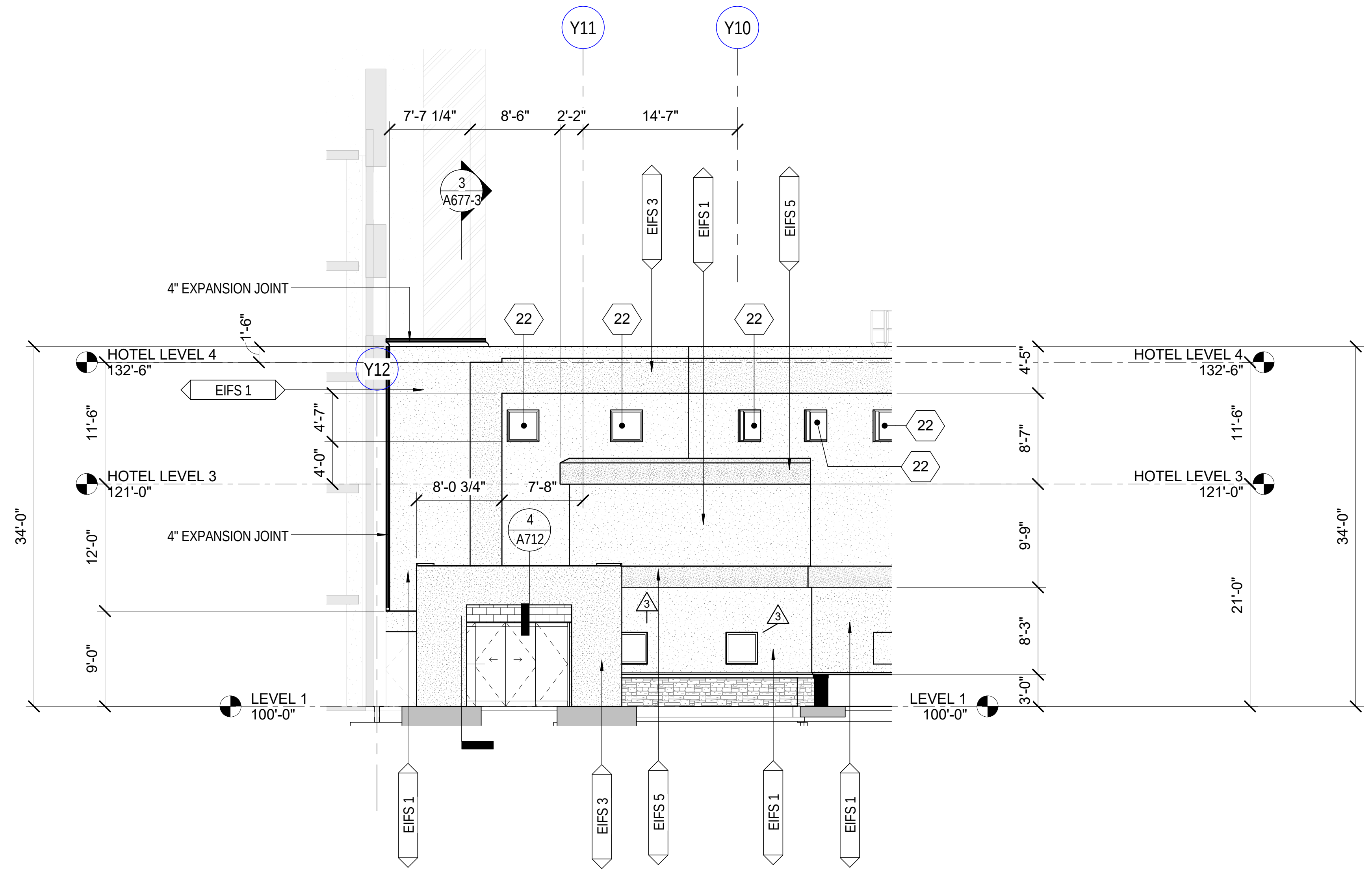
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"


Z14
Z13
16'-11 7/8"
28'-0"
24'-0"
17'-4"
CAST STONE CAP
CJ
3
A722
8'-0"
LEVEL 1
100'-0"
ESTN 3

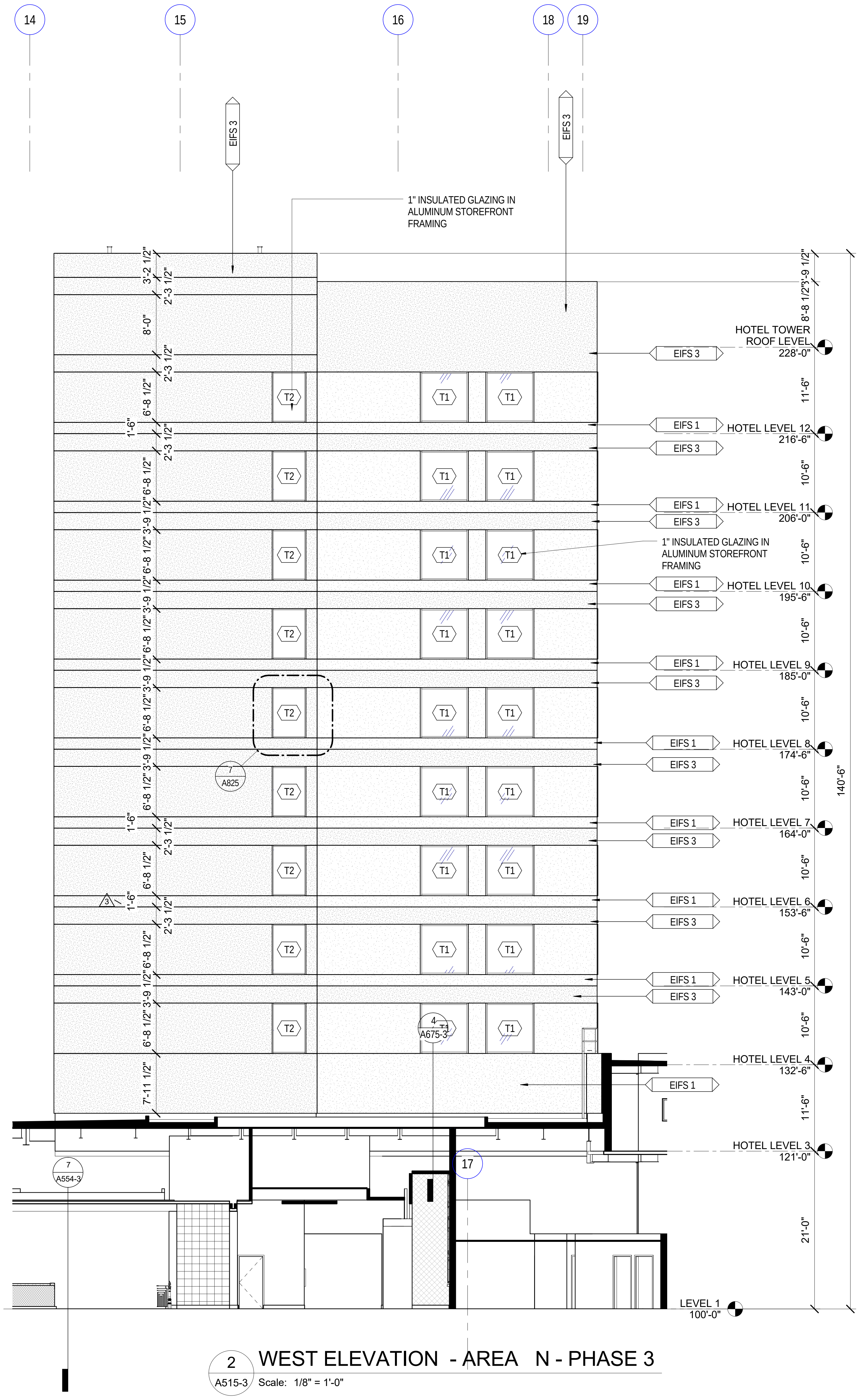
4 CART CHARGING WALL ELEVATION

A515-3 Scale: 1/8" = 1'-0"


Y11
Y10
Y12
7'-7 1/4"
8'-6"
2'-2"
14'-7"
3
A677-3
EIFS 3
EIFS 1
EIFS 5
4" EXPANSION JOINT
22
HOTEL LEVEL 4
132'-6"
1'-6"
EIFS 1
11'-6"
4'-7"
4'-0"
HOTEL LEVEL 3
121'-0"
8'-0 3/4"
7'-8"
4
A712
34'-0"
12'-0"
9'-0"
4'-5"
8'-7"
9'-9"
8'-3"
3'-0"
21'-0"
LEVEL 1
100'-0"
EIFS 1
EIFS 3
EIFS 5
EIFS 1
EIFS 1

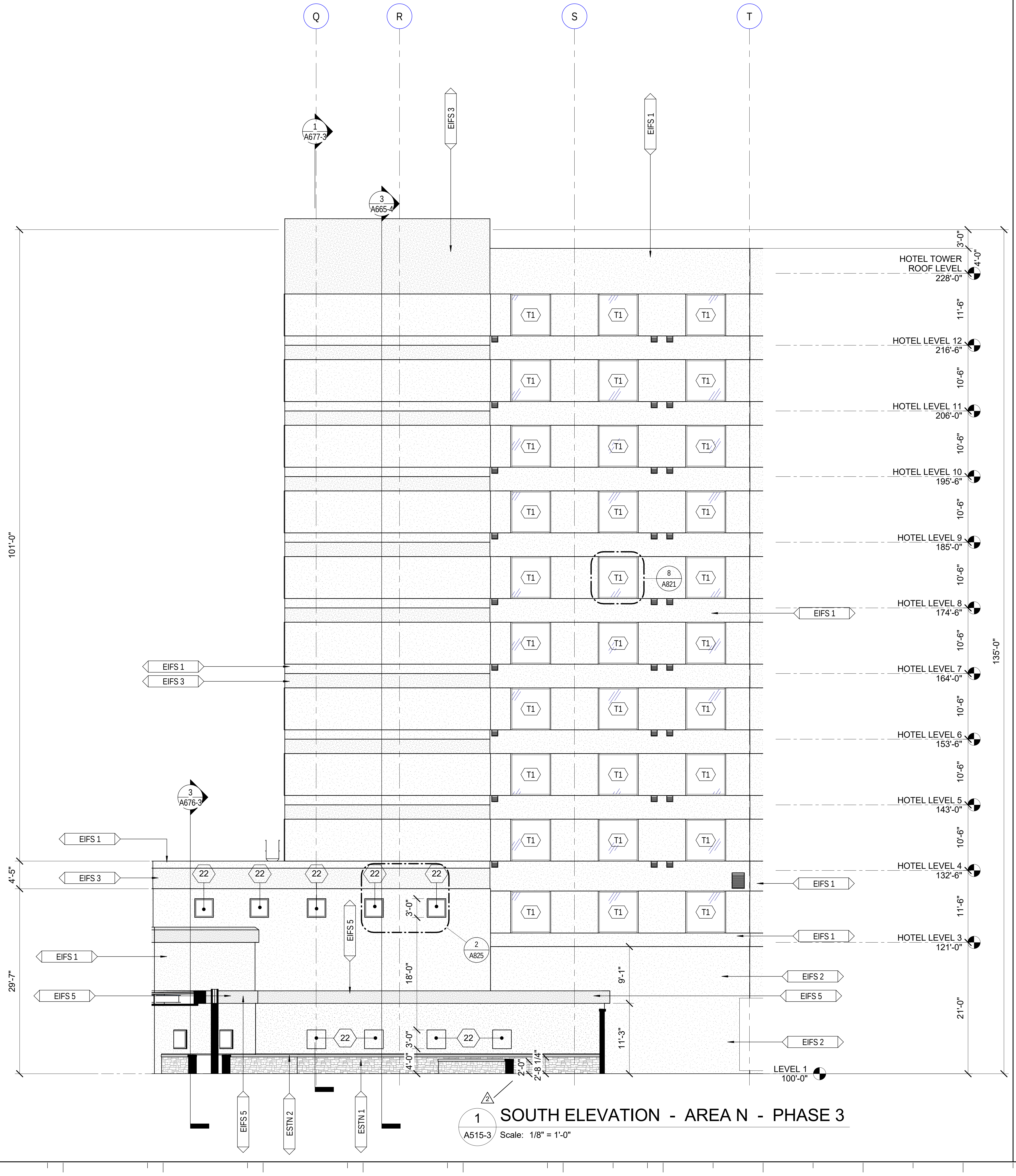
3 PARTIAL SOUTH-EAST ELEVATION - AREA N - PHASE 3

A515-3 Scale: 1/8" = 1'-0"


14
15
16
18
19
17
EIFS 3
EIFS 3
1" INSULATED GLAZING IN ALUMINUM STOREFRONT FRAMING
T2
T1
HOTEL TOWER ROOF LEVEL
228'-0"
HOTEL LEVEL 12
216'-6"
HOTEL LEVEL 11
206'-0"
HOTEL LEVEL 10
195'-6"
HOTEL LEVEL 9
185'-0"
HOTEL LEVEL 8
174'-6"
HOTEL LEVEL 7
164'-0"
HOTEL LEVEL 6
153'-6"
HOTEL LEVEL 5
143'-0"
HOTEL LEVEL 4
132'-6"
HOTEL LEVEL 3
121'-0"
LEVEL 1
100'-0"
EIFS 1
EIFS 3
140'-6"
11'-6"
10'-6"
21'-0"
7
A825
4
A675-3
7
A554-3

2 WEST ELEVATION - AREA N - PHASE 3

A515-3 Scale: 1/8" = 1'-0"


Q
R
S
T
3
A677-3
3
A665-4
EIFS 3
EIFS 1
T1
22
8
A821
2
A825
3
A676-3
HOTEL TOWER ROOF LEVEL
228'-0"
HOTEL LEVEL 12
216'-6"
HOTEL LEVEL 11
206'-0"
HOTEL LEVEL 10
195'-6"
HOTEL LEVEL 9
185'-0"
HOTEL LEVEL 8
174'-6"
HOTEL LEVEL 7
164'-0"
HOTEL LEVEL 6
153'-6"
HOTEL LEVEL 5
143'-0"
HOTEL LEVEL 4
132'-6"
HOTEL LEVEL 3
121'-0"
LEVEL 1
100'-0"
EIFS 1
EIFS 2
EIFS 3
EIFS 5
ESTN 2
ESTN 1
101'-0"
135'-0"
29'-7"
4'-5"
18'-0"
11'-3"
9'-1"
21'-0"
11'-6"
10'-6"

1 SOUTH ELEVATION - AREA N - PHASE 3

A515-3 Scale: 1/8" = 1'-0"

GENERAL NOTES: EXTERIOR ELEVATIONS

1. SEE SHEET A801-A819 SERIES DRAWINGS FOR DOOR SCHEDULES, DOOR TYPES AND DOOR DETAILS. PAINT ALL EXTERIOR DOORS AND FRAMES TO MATCH ADJACENT FINISH COLOR.
2. SEE SHEET A820-A849 SERIES DRAWINGS FOR WINDOW TYPES AND WINDOW DETAILS.
3. PROVIDE FIRE RETARDENT TREATED BLOCKING OVER METAL STUD FRAMING AT AREAS OF WALL-MOUNTED SIGNAGE OR EQUIPMENT.
4. REFER TO MECHANICAL DRAWINGS FOR SIZES OF LOUVERS AND GRILLES. PAINT ALL LOUVERS & GRILLES TO MATCH ADJACENT BUILDING SURFACE.
5. REFER TO WALL SECTIONS AND WALL SECTION DETAILS FOR COPING STYLES. PAINT ALL COPINGS TO MATCH WALL FINISH.
6. COORDINATE CUSTOM EXTERIOR LIGHTING WITH EXTERIOR LIGHTING DRAWINGS.
7. REFER TO PLANS & RCP'S FOR EXPANSION JOINT LOCATIONS. ALL WALL EXPANSION JOINTS TO MATCH WALL FINISH.

EXTERIOR MATERIALS E.I.F.S.

Mark	Description
EIFS 1	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX MID BASE - COLOR MATCH SHERWIN WILLIAMS SW6143, BASKET BEIGE
EIFS 2	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX PASTEL BASE - COLOR MATCH SHERWIN WILLIAMS SW6120, BELIEVABLE BUFF
EIFS 3	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX MID BASE - COLOR MATCH SHERWIN WILLIAMS SW7702, SPICED CIDER
EIFS 4	NOT USED
EIFS 5	EXTERIOR INSULATION FINISH SYSTEM - METALLIC PAINT ON STANDARD EIFS FINISH - COLOR MATCH SHERWIN WILLIAMS SW7067, CITYSCAPE

EXTERIOR MATERIALS METAL PANELS

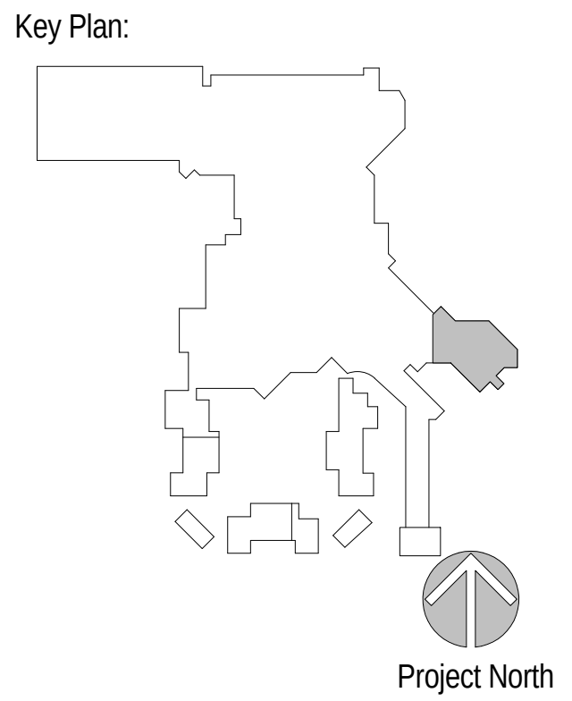
Mark	Description
EMP 1	INSULATED METAL PANEL SYSTEM - CENTRIA, 9967 XL PEWTER - COLOR MATCH SHERWIN WILLIAMS SW7019, GAUNTLET GRAY

EXTERIOR MATERIALS STONE

Mark	Description
ESTN 1	CULTURED STONE, BUCKS COUNTY - COUNTRY LEDGESTONE
ESTN 2	CAST STONE CAP (SEALED), QUICK CRETE: P9-T3, SRC, SANTA FE SANDBLAST - ARROYO
ESTN 3	ESPLIT FACE BLOCK WALL, OLDCASTLE (109)
ESTN 4	SPLIT FACE BLOCK WALL, OLDCASTLE (351)

GRAPHICAL SCALE: 1/4"=1'-0"
0 2' 4' 8'

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
41	RFI 237 - MASONRY CONTROL JOINTS	12/8/2016
45	RFI 237.1 - MASONRY CONTROL JOINTS REVISED	1/5/2017

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	Author
Checked By:	Checker

Sheet Name:

EXTERIOR ELEVATION AREA N

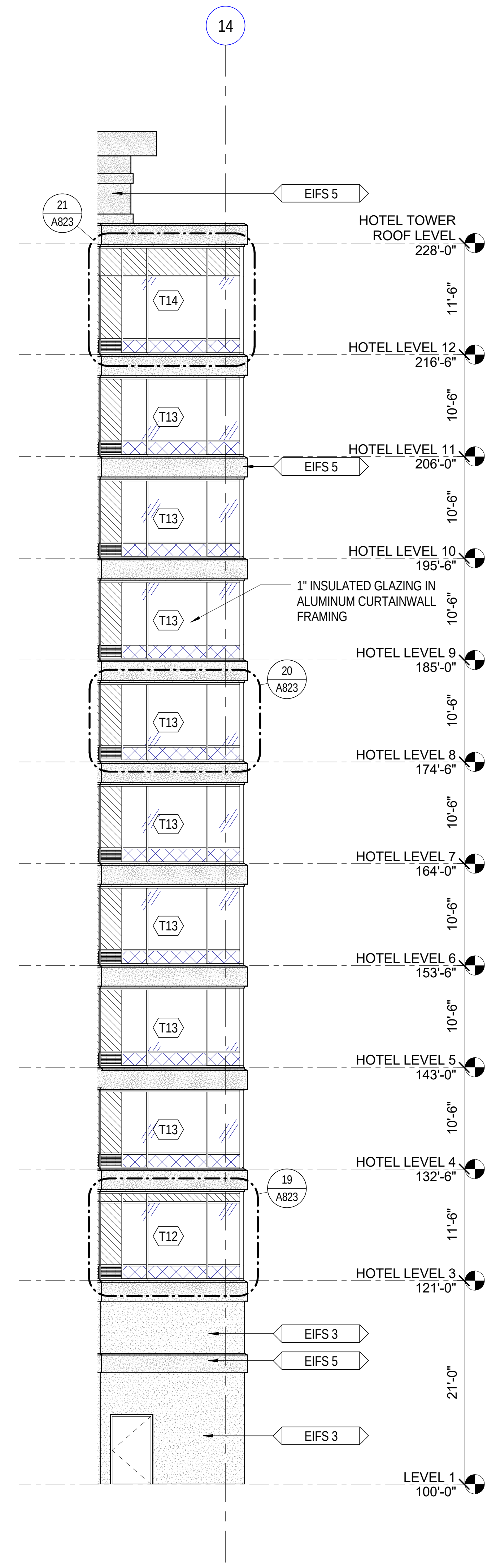
Sheet Number:

A515-3

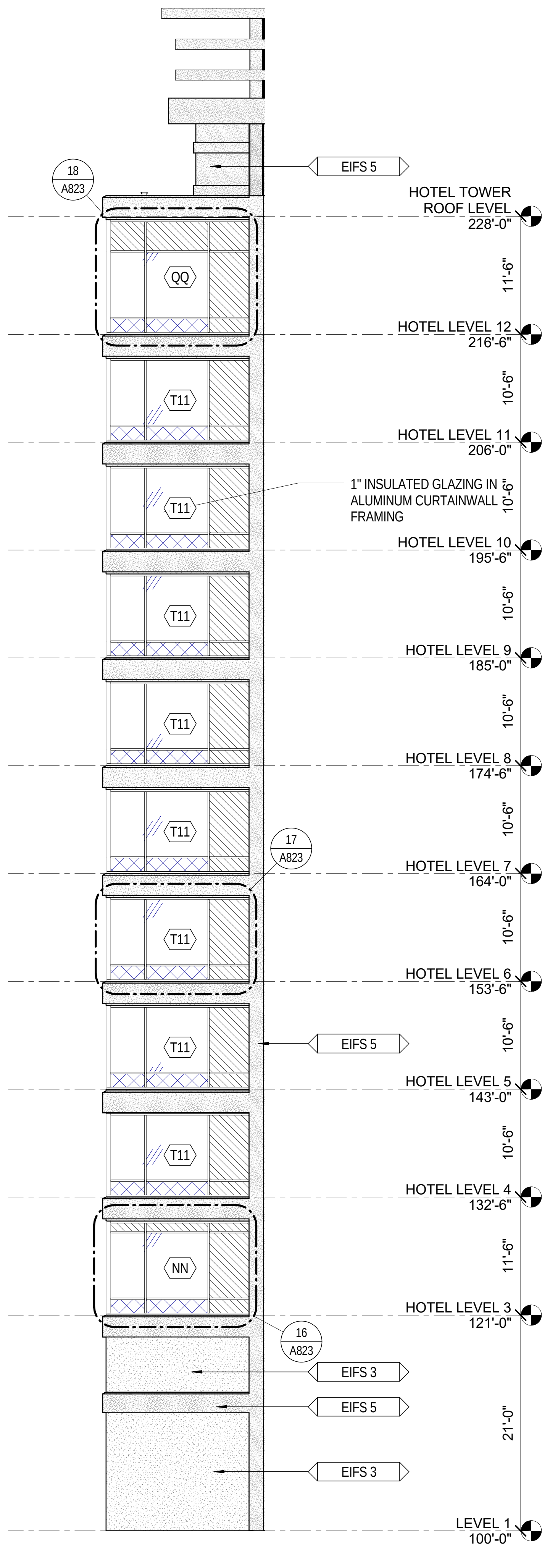
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

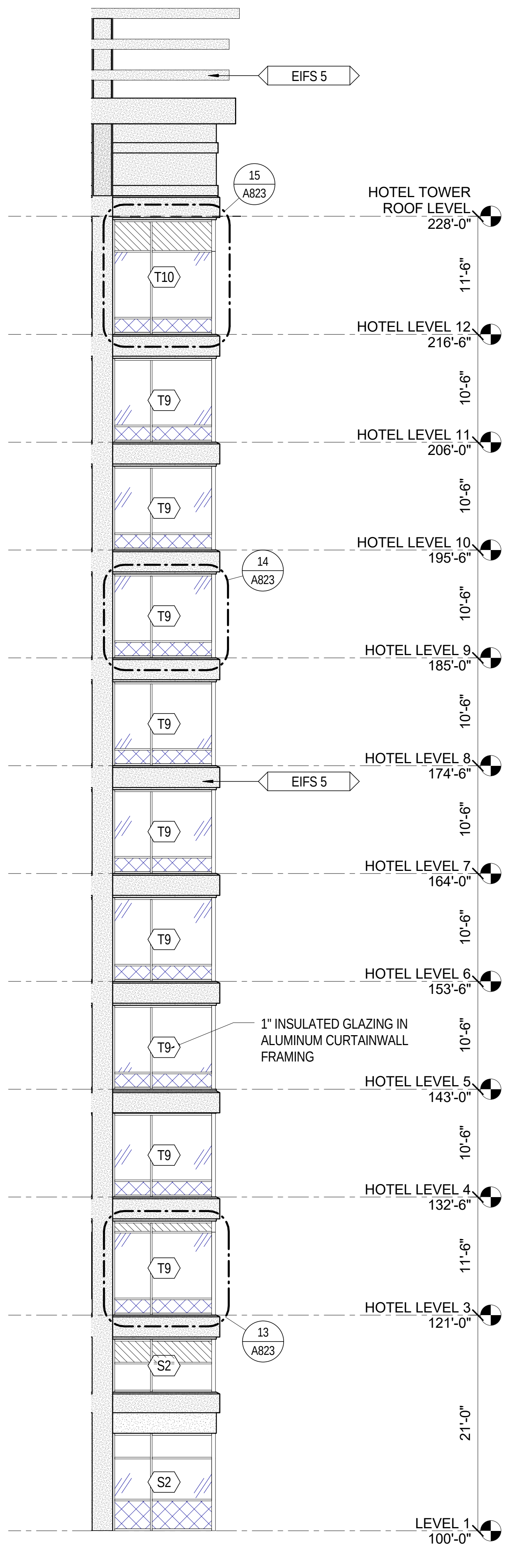
2/20/2017 11:36:04 AM


14
EIFS 5
21
A823
HOTEL TOWER ROOF LEVEL
228'-0"
T14
11'-6"
HOTEL LEVEL 12
216'-6"
T13
10'-6"
HOTEL LEVEL 11
206'-0"
EIFS 5
HOTEL LEVEL 10
195'-6"
1" INSULATED GLAZING IN ALUMINUM CURTAINWALL FRAMING
HOTEL LEVEL 9
185'-0"
20
A823
HOTEL LEVEL 8
174'-6"
HOTEL LEVEL 7
164'-0"
HOTEL LEVEL 6
153'-6"
HOTEL LEVEL 5
143'-0"
HOTEL LEVEL 4
132'-6"
19
A823
T12
HOTEL LEVEL 3
121'-0"
EIFS 3
EIFS 5
EIFS 3
21'-0"
LEVEL 1
100'-0"

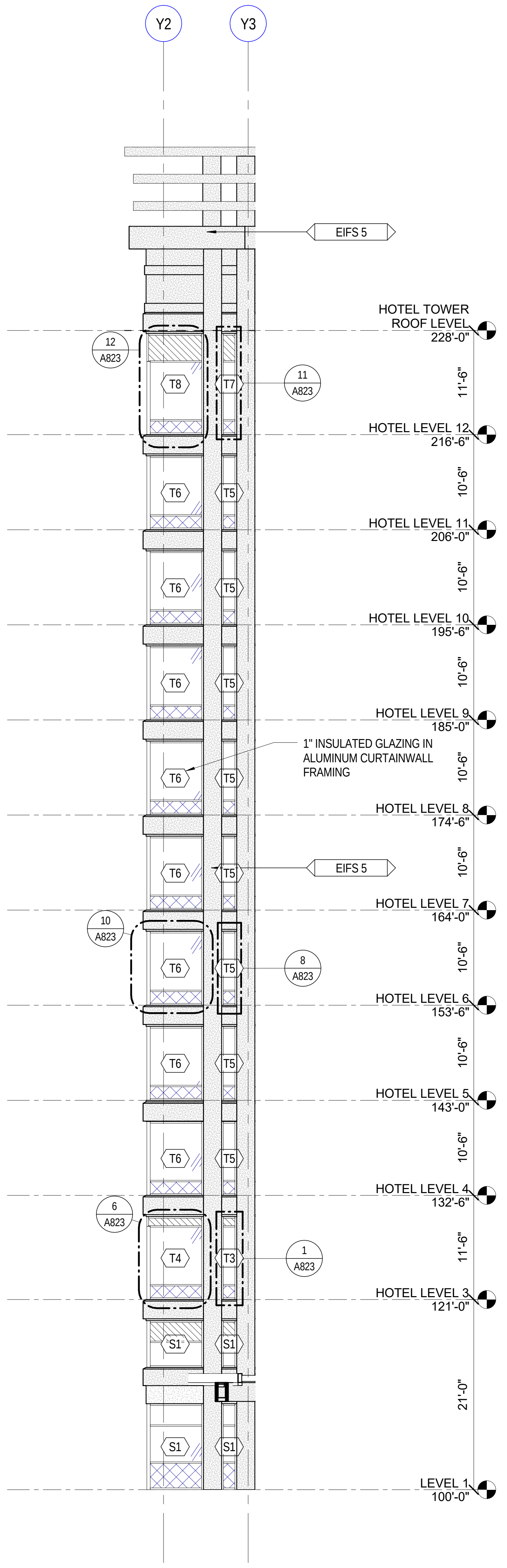
4 Elevation 12 - a
A517-3 Scale: 1/8" = 1'-0"


EIFS 5
18
A823
HOTEL TOWER ROOF LEVEL
228'-0"
QQ
11'-6"
HOTEL LEVEL 12
216'-6"
T11
10'-6"
HOTEL LEVEL 11
206'-0"
1" INSULATED GLAZING IN ALUMINUM CURTAINWALL FRAMING
HOTEL LEVEL 10
195'-6"
HOTEL LEVEL 9
185'-0"
HOTEL LEVEL 8
174'-6"
17
A823
HOTEL LEVEL 7
164'-0"
HOTEL LEVEL 6
153'-6"
EIFS 5
HOTEL LEVEL 5
143'-0"
HOTEL LEVEL 4
132'-6"
NN
HOTEL LEVEL 3
121'-0"
16
A823
EIFS 3
EIFS 5
EIFS 3
21'-0"
LEVEL 1
100'-0"

3 4 - a
A517-3 Scale: 1/8" = 1'-0"


EIFS 5
15
A823
HOTEL TOWER ROOF LEVEL
228'-0"
T10
11'-6"
HOTEL LEVEL 12
216'-6"
T9
10'-6"
HOTEL LEVEL 11
206'-0"
HOTEL LEVEL 10
195'-6"
14
A823
HOTEL LEVEL 9
185'-0"
EIFS 5
HOTEL LEVEL 8
174'-6"
HOTEL LEVEL 7
164'-0"
HOTEL LEVEL 6
153'-6"
1" INSULATED GLAZING IN ALUMINUM CURTAINWALL FRAMING
HOTEL LEVEL 5
143'-0"
HOTEL LEVEL 4
132'-6"
HOTEL LEVEL 3
121'-0"
13
A823
S2
21'-0"
LEVEL 1
100'-0"

2 3 - a
A517-3 Scale: 1/8" = 1'-0"


Y2
Y3
EIFS 5
12
A823
HOTEL TOWER ROOF LEVEL
228'-0"
T8
T7
11
A823
11'-6"
HOTEL LEVEL 12
216'-6"
T6
T5
10'-6"
HOTEL LEVEL 11
206'-0"
HOTEL LEVEL 10
195'-6"
HOTEL LEVEL 9
185'-0"
1" INSULATED GLAZING IN ALUMINUM CURTAINWALL FRAMING
HOTEL LEVEL 8
174'-6"
EIFS 5
HOTEL LEVEL 7
164'-0"
10
A823
8
A823
HOTEL LEVEL 6
153'-6"
HOTEL LEVEL 5
143'-0"
HOTEL LEVEL 4
132'-6"
6
A823
T4
T3
1
A823
HOTEL LEVEL 3
121'-0"
S1
21'-0"
LEVEL 1
100'-0"

1 2 - a
A517-3 Scale: 1/8" = 1'-0"

GENERAL NOTES:
EXTERIOR ELEVATIONS

1. SEE SHEET A801-A819 SERIES DRAWINGS FOR DOOR SCHEDULES, DOOR TYPES AND DOOR DETAILS. PAINT ALL EXTERIOR DOORS AND FRAMES TO MATCH ADJACENT FINISH COLOR.
2. SEE SHEET A820-A849 SERIES DRAWINGS FOR WINDOW TYPES AND WINDOW DETAILS.
3. PROVIDE FIRE RETARDENT TREATED BLOCKING OVER METAL STUD FRAMING AT AREAS OF WALL-MOUNTED SIGNAGE OR EQUIPMENT.
4. REFER TO MECHANICAL DRAWINGS FOR SIZES OF LOUVERS AND GRILLES. PAINT ALL LOUVERS & GRILLES TO MATCH ADJACENT BUILDING SURFACE.
5. REFER TO WALL SECTIONS AND WALL SECTION DETAILS FOR COPING STYLES. PAINT ALL COPINGS TO MATCH WALL FINISH.
6. COORDINATE CUSTOM EXTERIOR LIGHTING WITH EXTERIOR LIGHTING DRAWINGS.
7. REFER TO PLANS & RCP'S FOR EXPANSION JOINT LOCATIONS. ALL WALL EXPANSION JOINTS TO MATCH WALL FINISH.

EXTERIOR MATERIALS E.I.F.S.

Mark	Description
EIFS 1	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX MID BASE - COLOR MATCH SHERWIN WILLIAMS SW6143, BASKET BEIGE
EIFS 2	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX PASTEL BASE - COLOR MATCH SHERWIN WILLIAMS SW6120, BELIEVABLE BUFF
EIFS 3	EXTERIOR INSULATION FINISH SYSTEM - SANDPEBBLE FINE NTX MID BASE - COLOR MATCH SHERWIN WILLIAMS SW7702, SPICED CIDER
EIFS 4	NOT USED
EIFS 5	EXTERIOR INSULATION FINISH SYSTEM - METALLIC PAINT ON STANDARD EIFS FINISH - COLOR MATCH SHERWIN WILLIAMS SW7067, CITYSCAPE

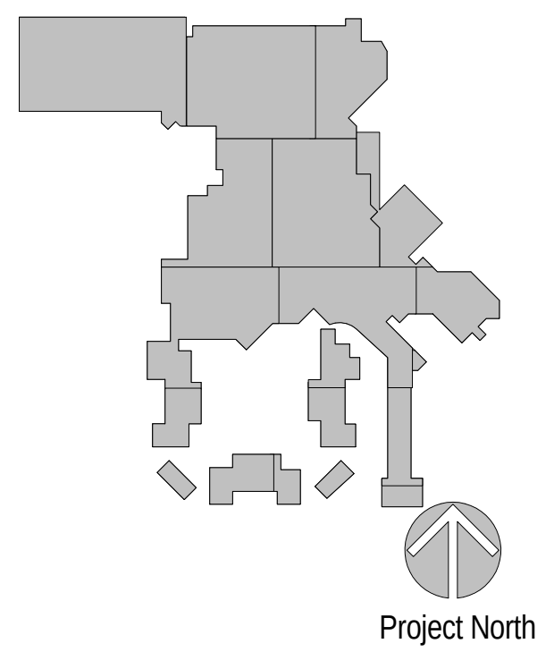
EXTERIOR MATERIALS METAL PANELS

Mark	Description
EMP 1	INSULATED METAL PANEL SYSTEM - CENTRIA, 9967 XL PEWTER - COLOR MATCH SHERWIN WILLIAMS SW7019, GAUNTLET GRAY

EXTERIOR MATERIALS STONE

Mark	Description
ESTN 1	CULTURED STONE, BUCKS COUNTY - COUNTRY LEDGESTONE
ESTN 2	CAST STONE CAP (SEALED), QUICK CRETE: P9-T3, SRC, SANTA FE SANDBLAST - ARROYO
ESTN 3	ESPLIT FACE BLOCK WALL, OLDCASTLE (109)
ESTN 4	SPLIT FACE BLOCK WALL, OLDCASTLE (351)

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

EXTERIOR
ELEVATION
AREA N

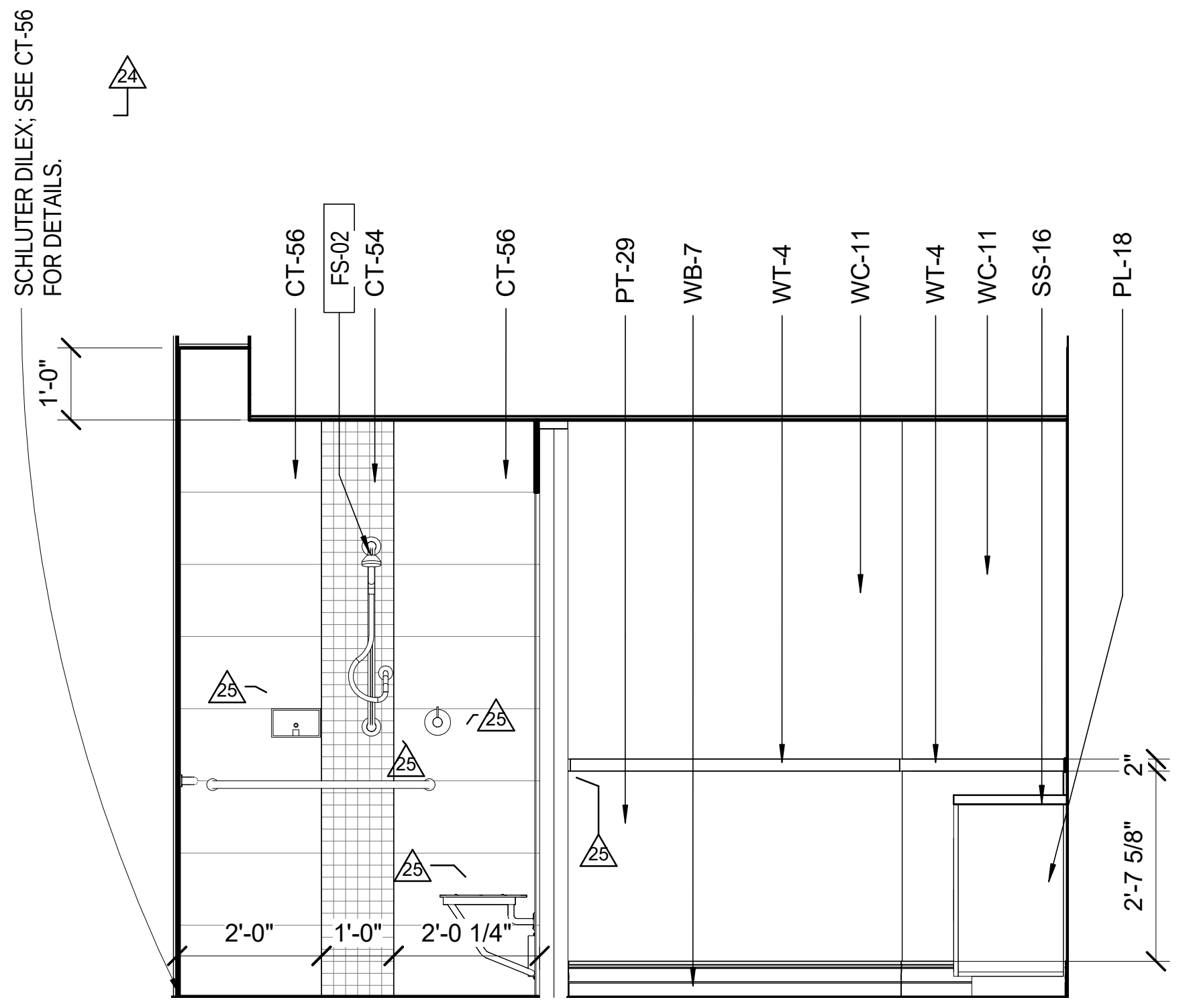
Sheet Number:

A517-3

02-17-2017 CONFORM SET

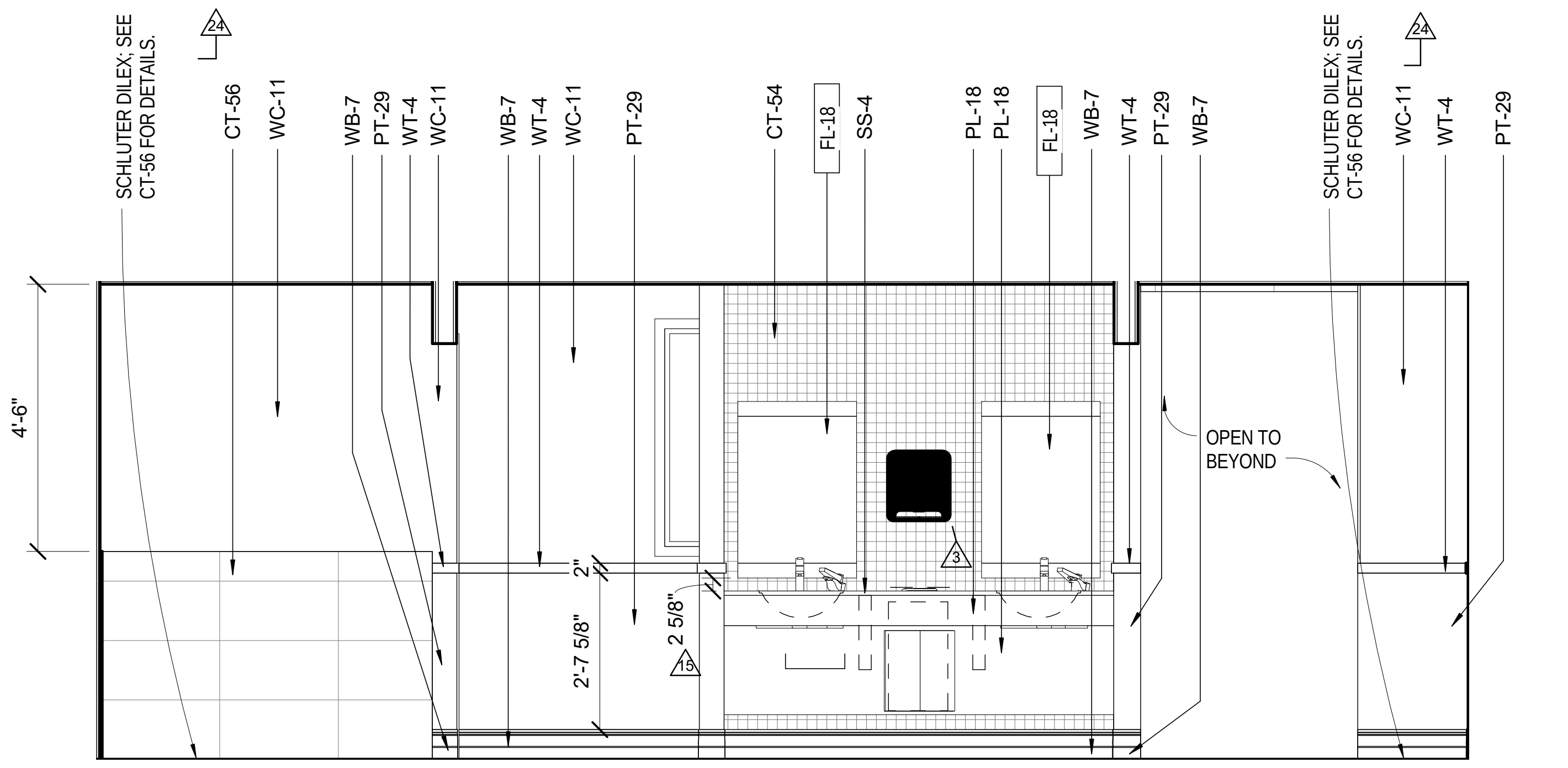
ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 11:36:25 AM


SCHLUTER DILEX, SEE CT-56 FOR DETAILS.
CT-56
FS-02
CT-54
CT-56
PT-29
WB-7
WT-4
WC-11
WT-4
WC-11
SS-16
PL-18
1'-0"
2'-0"
1'-0"
2'-0 1/4"
2"
2'-7 5/8"

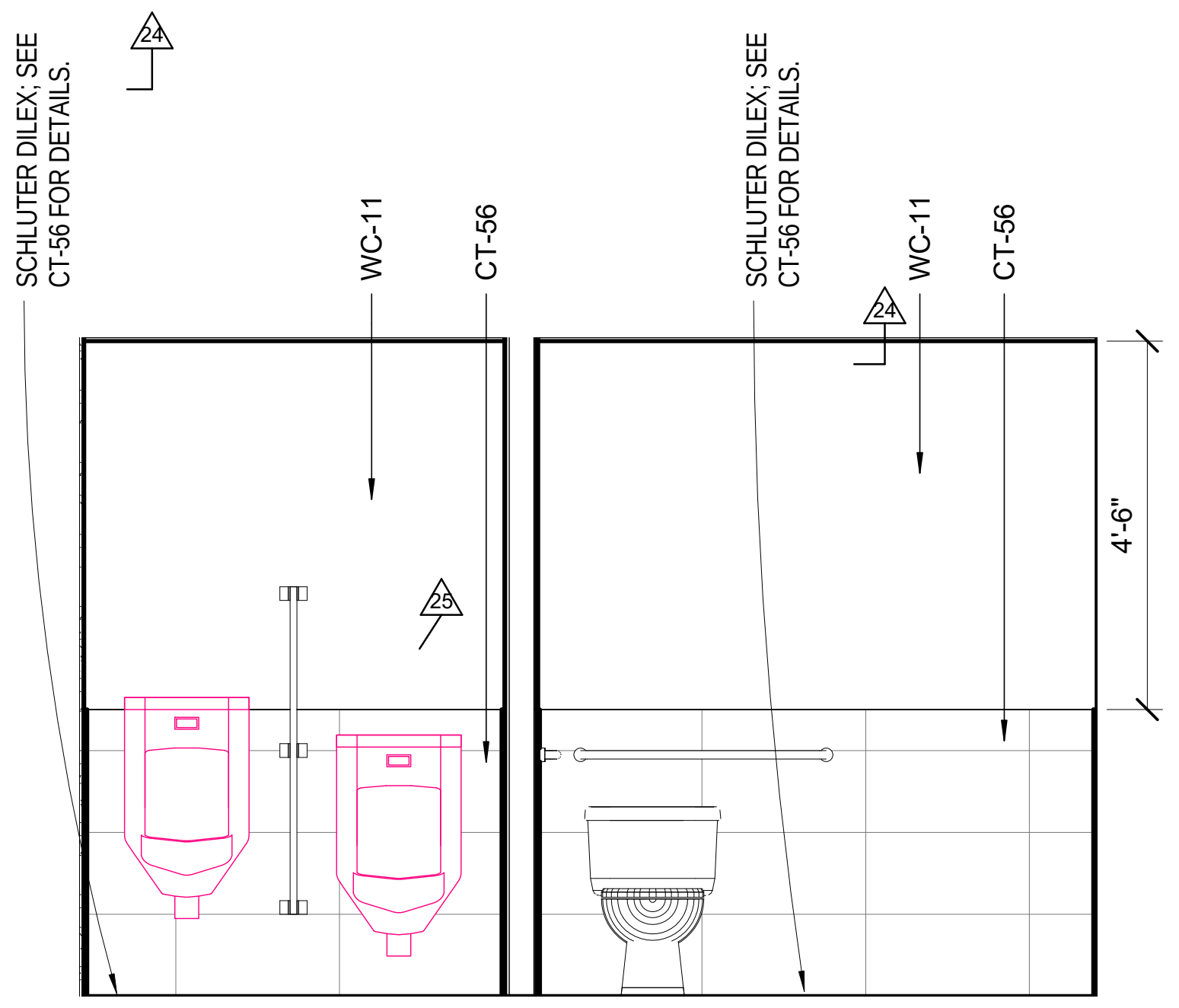
8 INTERIOR MEN'S LOCKER ROOM ELEVATION- WEST

A526-3 Scale: 1/2" = 1'-0" A468


SCHLUTER DILEX, SEE CT-56 FOR DETAILS.
CT-56
WC-11
WB-7
PT-29
WT-4
WC-11
WB-7
WT-4
WC-11
PT-29
CT-54
FL-18
SS-4
PL-18
PL-18
FL-18
WB-7
WT-4
PT-29
WB-7
SCHLUTER DILEX, SEE CT-56 FOR DETAILS.
WC-11
WT-4
PT-29
4'-6"
2"
2'-7 5/8"
2 5/8"
OPEN TO BEYOND

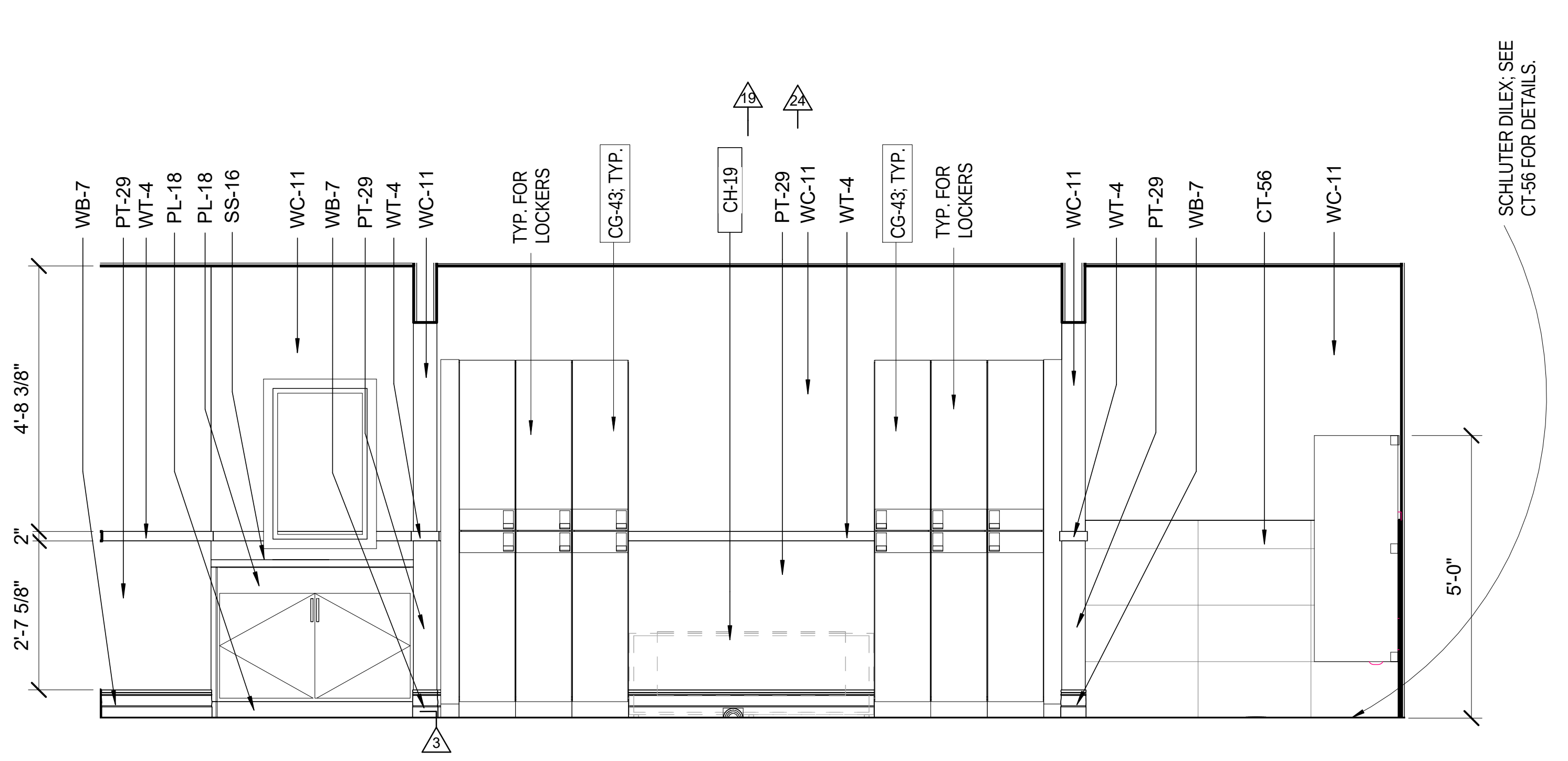
7 INTERIOR MEN'S LOCKER ROOM ELEVATION- SOUTH

A526-3 Scale: 1/2" = 1'-0" A468


SCHLUTER DILEX, SEE CT-56 FOR DETAILS.
WC-11
CT-56
SCHLUTER DILEX, SEE CT-56 FOR DETAILS.
WC-11
CT-56
4'-6"

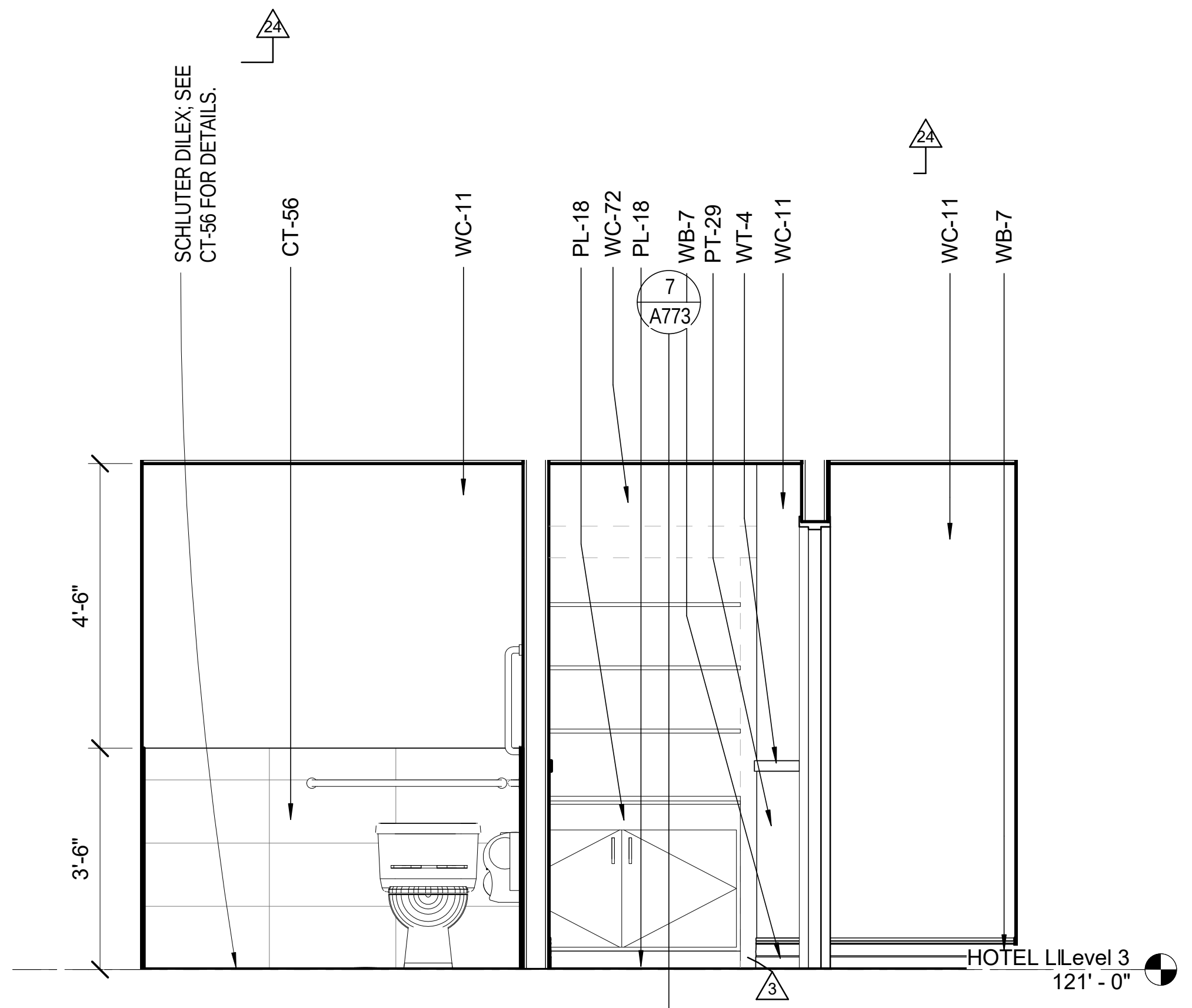
6 INTERIOR MEN'S LOCKER ROOM ELEVATION- EAST

A526-3 Scale: 1/2" = 1'-0" A468


WB-7
PT-29
WT-4
PL-18
PL-18
SS-16
WC-11
WB-7
PT-29
WT-4
WC-11
TYP. FOR LOCKERS
CG-43, TYP.
CH-19
PT-29
WC-11
WT-4
CG-43, TYP.
TYP. FOR LOCKERS
WC-11
WT-4
PT-29
WB-7
CT-56
WC-11
SCHLUTER DILEX, SEE CT-56 FOR DETAILS.
4'-8 3/8"
2"
2'-7 5/8"
5'-0"

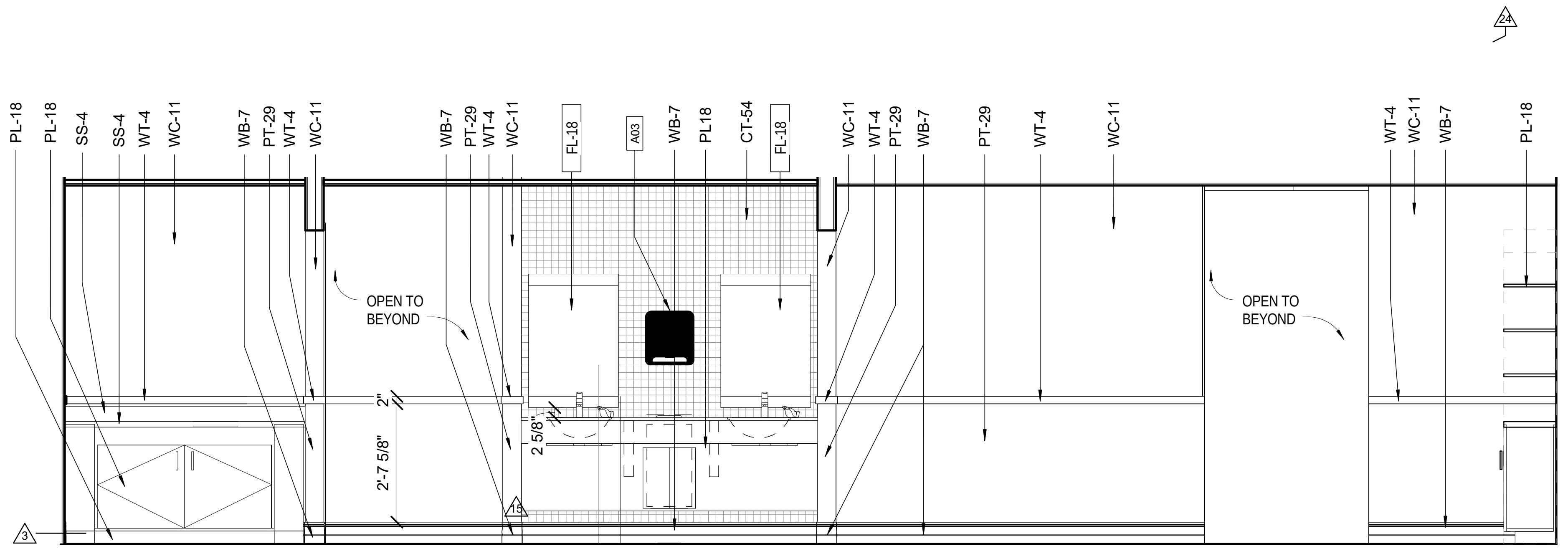
5 INTERIOR MEN'S LOCKER ROOM , SPA TYP. ELEVATION- NORTH

A526-3 Scale: 1/2" = 1'-0" A468


SCHLUTER DILEX, SEE CT-56 FOR DETAILS.
CT-56
WC-11
PL-18
WC-72
PL-18
WB-7
PT-29
WT-4
WC-11
7
A773
WC-11
WB-7
4'-6"
3'-6"
HOTEL LLLevel 3
121' - 0"

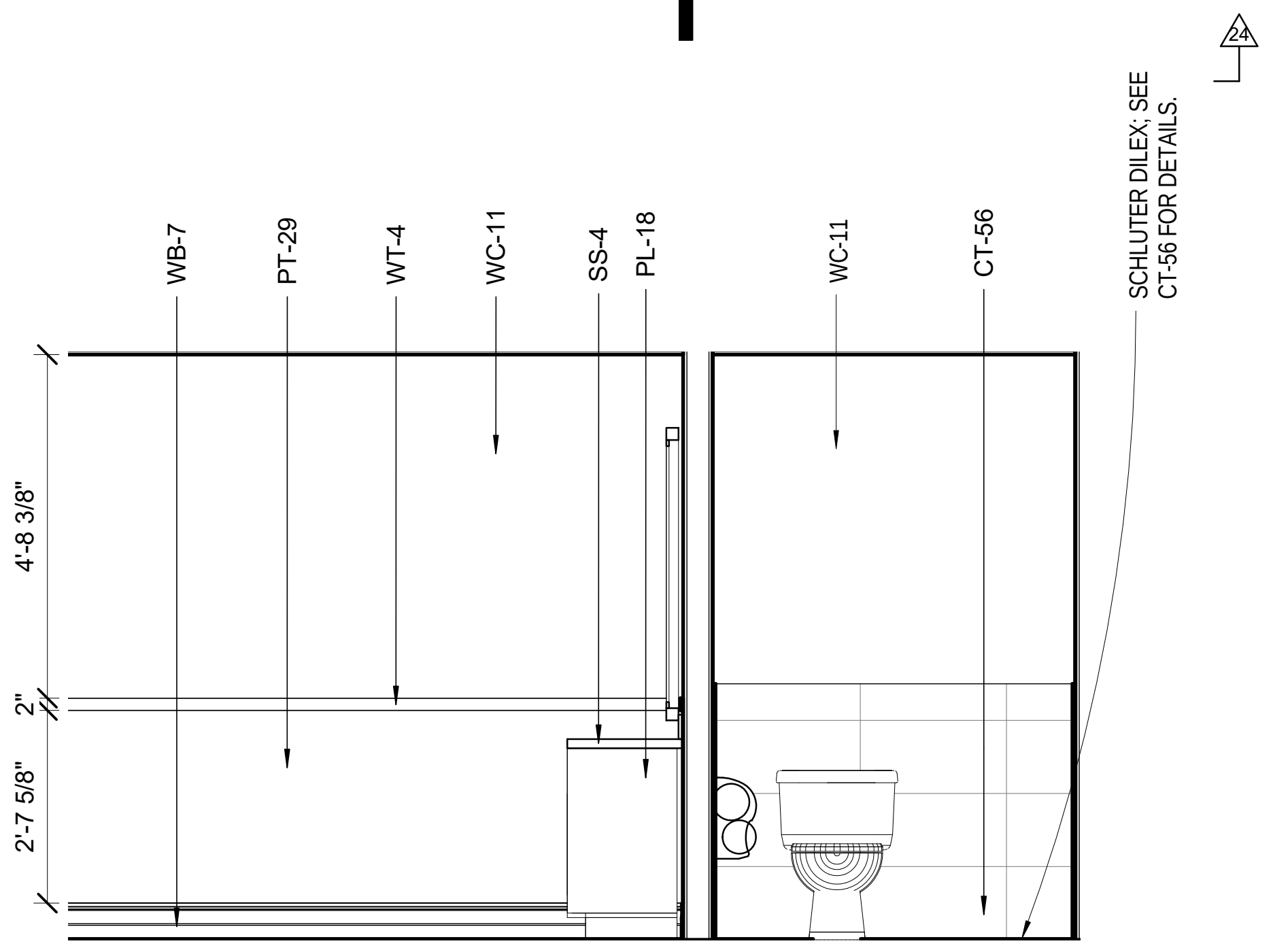
4 INTERIOR WOMEN'S LOCKER ROOM ELEVATION- WEST

A526-3 Scale: 1/2" = 1'-0" A468


PL-18
PL-18
SS-4
WT-4
WC-11
WB-7
PT-29
WT-4
WC-11
WB-7
PT-29
WT-4
WC-11
FL-18
A03
WB-7
PL-18
CT-54
FL-18
WC-11
WT-4
PT-29
WB-7
PT-29
WT-4
WC-11
WT-4
WC-11
WB-7
PL-18
OPEN TO BEYOND
OPEN TO BEYOND
2"
2'-7 5/8"
2 5/8"

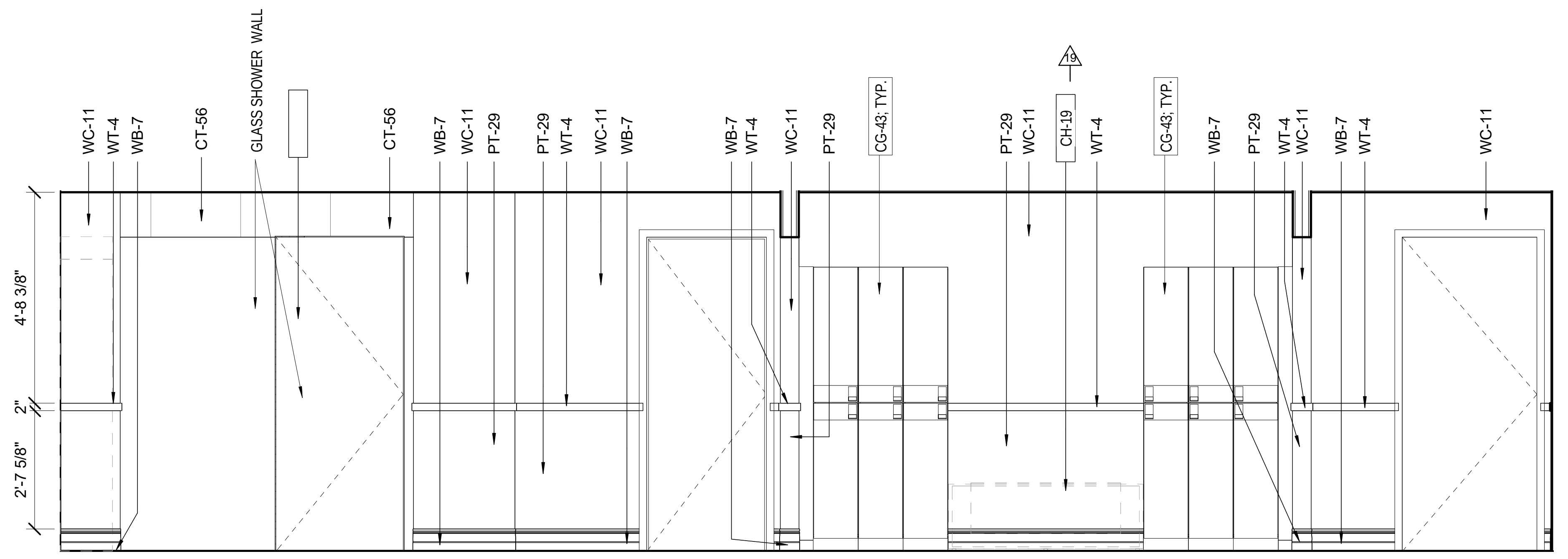
3 INTERIOR WOMEN'S LOCKER ROOM, SPA TYP. ELEVATION- SOUTH

A526-3 Scale: 1/2" = 1'-0" A468


WB-7
PT-29
WT-4
WC-11
SS-4
PL-18
WC-11
CT-56
SCHLUTER DILEX, SEE CT-56 FOR DETAILS.
4'-8 3/8"
2"
2'-7 5/8"

2 INTERIOR WOMEN'S LOCKER ROOM ELEVATION- EAST

A526-3 Scale: 1/2" = 1'-0" A468


WC-11
WT-4
WB-7
CT-56
GLASS SHOWER WALL
CT-56
WB-7
WC-11
PT-29
PT-29
WT-4
WC-11
WB-7
WB-7
WT-4
WC-11
PT-29
CG-43, TYP.
PT-29
WC-11
CH-19
WT-4
CG-43, TYP.
WB-7
PT-29
WT-4
WC-11
WB-7
WT-4
WC-11
4'-8 3/8"
2"
2'-7 5/8"

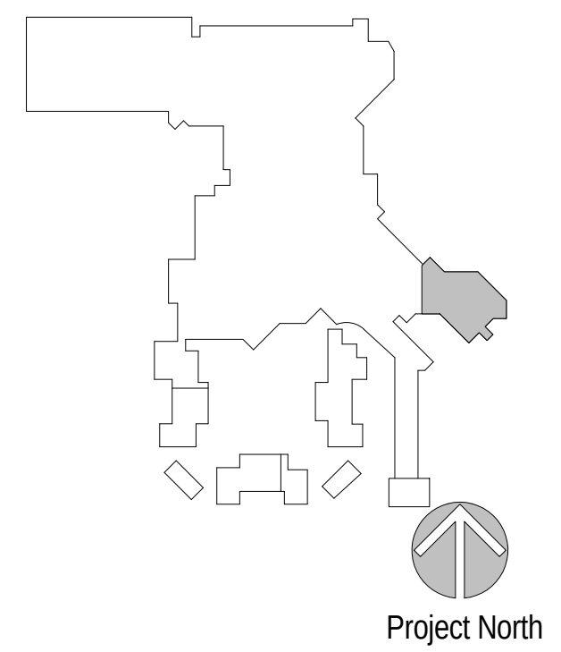
1 INTERIOR WOMEN'S LOCKER ROOM ELEVATION- NORTH

A526-3 Scale: 1/2" = 1'-0" A468

GENERAL NOTES:
INTERIOR ELEVATIONS

1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.
2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.
3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
15	INTERIOR CLARIFICATIONS	10/14/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

Sheet Name:

INTERIOR SPA
BATHROOM
ELEVATIONS

Sheet Number:

A526-3

02-17-2017 CONFORM SET

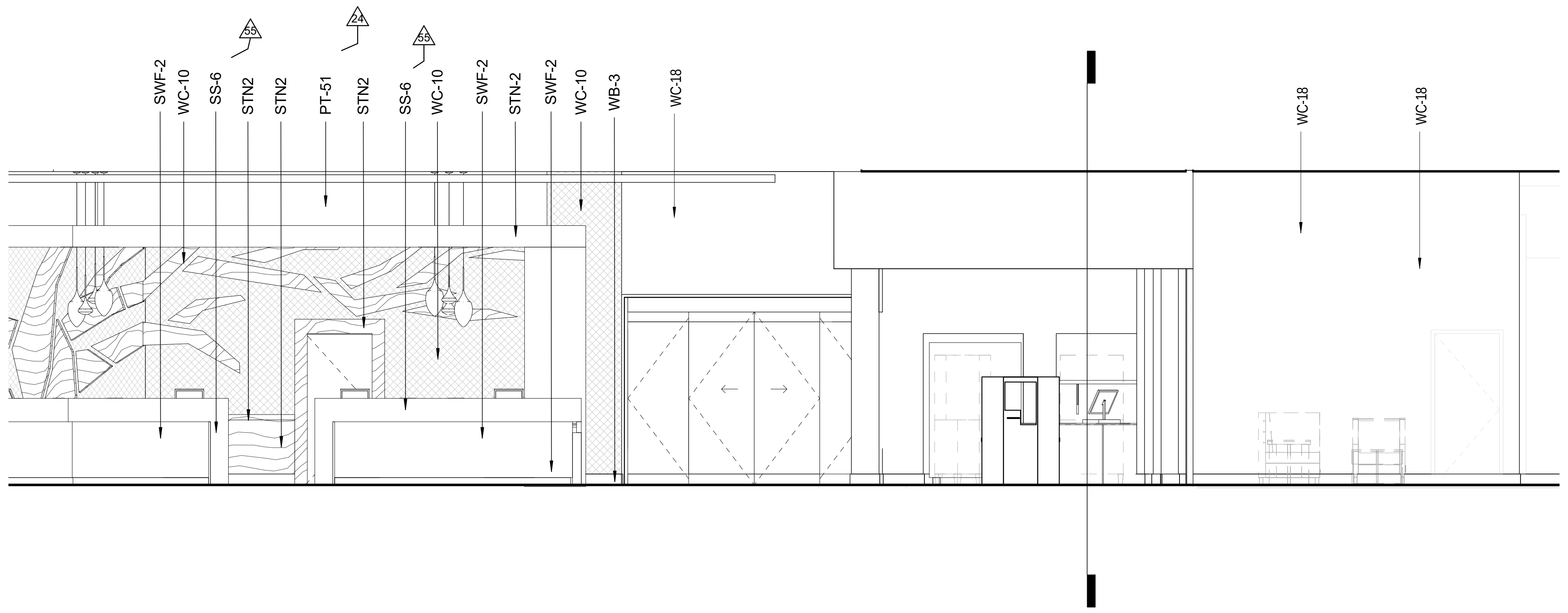
GRAPHICAL SCALE: 1/2"=1'-0"
0 2' 4'

ACTUAL SHEET SIZE: 36" X 48"

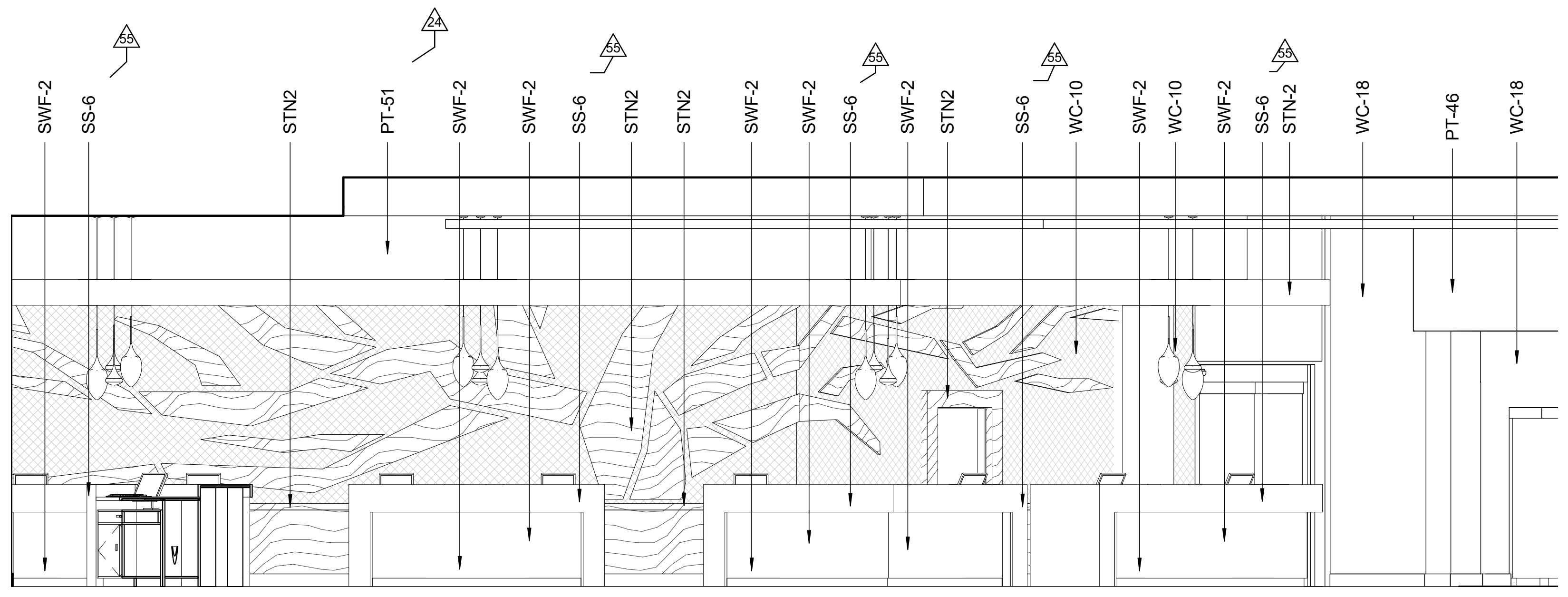
2/20/2017 11:38:24 AM

GENERAL NOTES:
INTERIOR ELEVATIONS

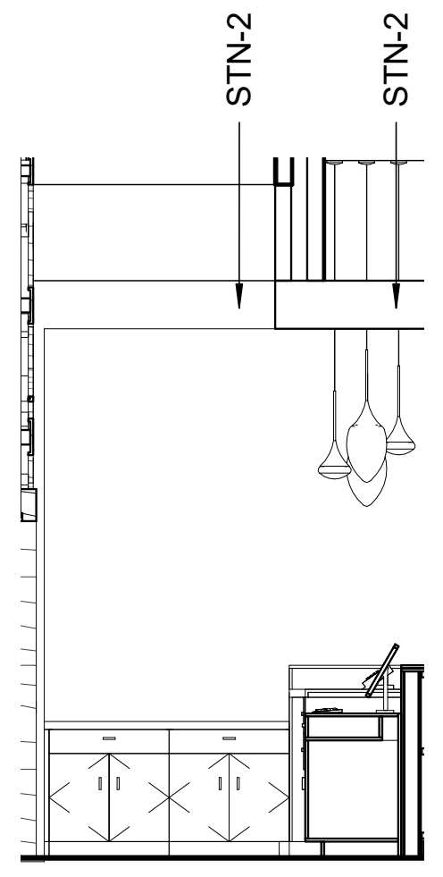
1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.
2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.
3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS


SWF-2
WC-10
SS-6
STN2
STN2
PT-51
STN2
SS-6
WC-10
SWF-2
STN-2
SWF-2
WC-10
WB-3
WC-18
WC-18
WC-18

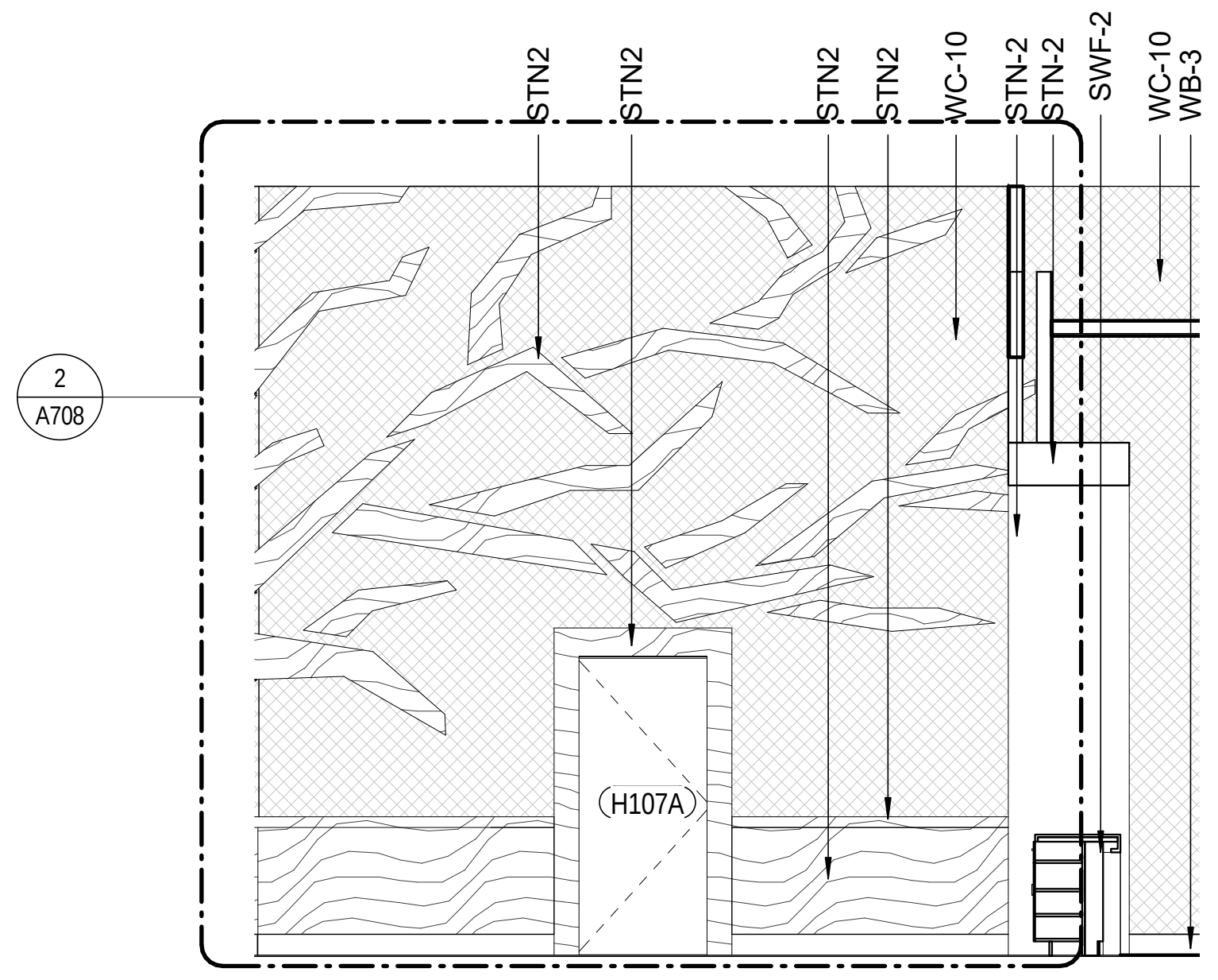
7 INTERIOR HOTEL LOBBY ELEVATION - NORTHWEST
A553-3 Scale: 1/4" = 1'-0"


SWF-2
SS-6
STN2
PT-51
SWF-2
SWF-2
SS-6
STN2
STN2
SWF-2
SWF-2
SS-6
SWF-2
STN2
SS-6
WC-10
SWF-2
WC-10
SWF-2
SS-6
STN-2
WC-18
PT-46
WC-18

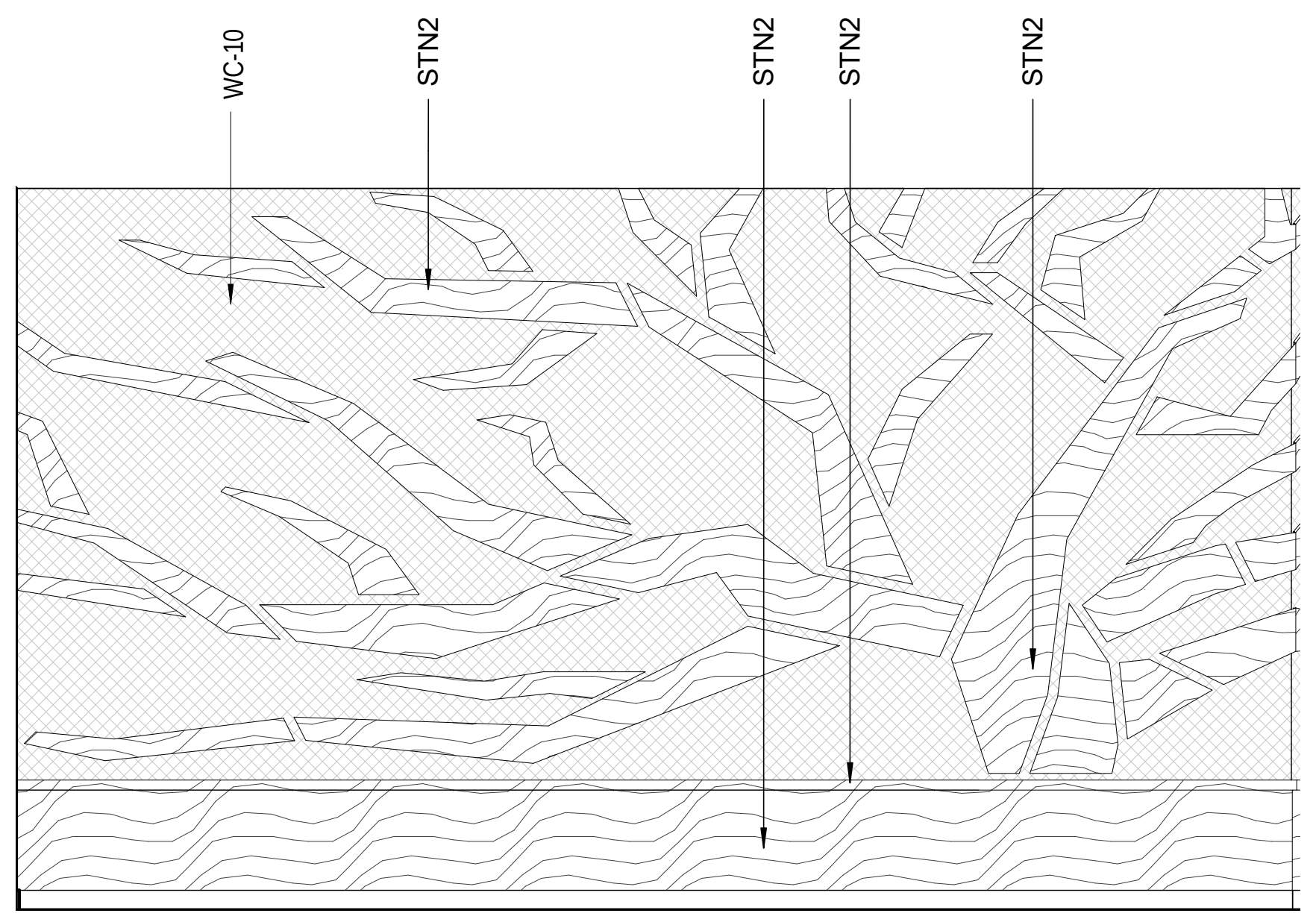
6 INTERIOR HOTEL FRONT DESK ELEVATION
A553-3 Scale: 1/4" = 1'-0"



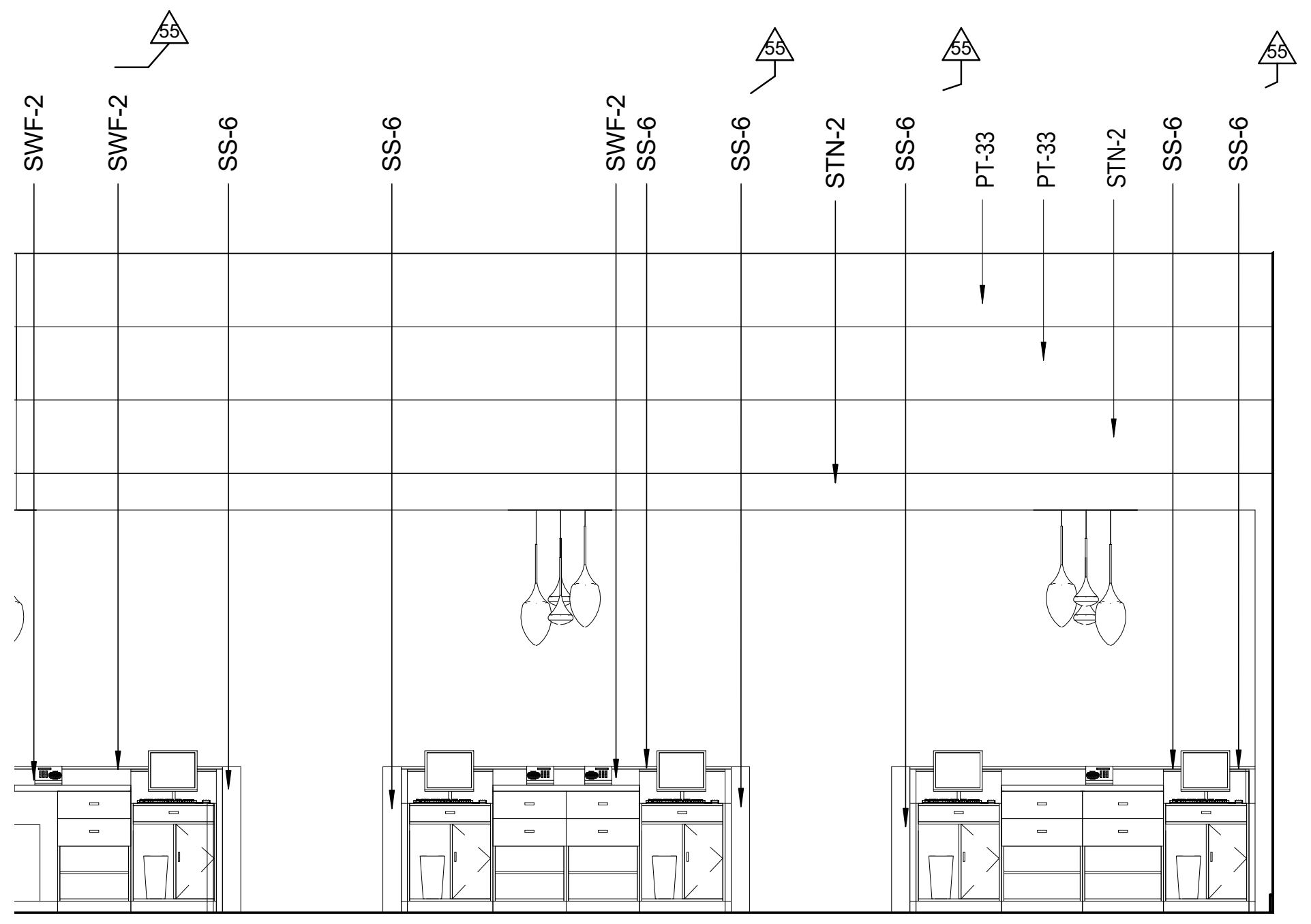
5 INTERIOR HOTEL LOBBY - FRONT DESK SOUTHWEST
A553-3 Scale: 1/4" = 1'-0"


2
A708
STN2
STN2
STN2
STN2
WC-10
STN-2
STN-2
SWF-2
WC-10
WB-3
H107A

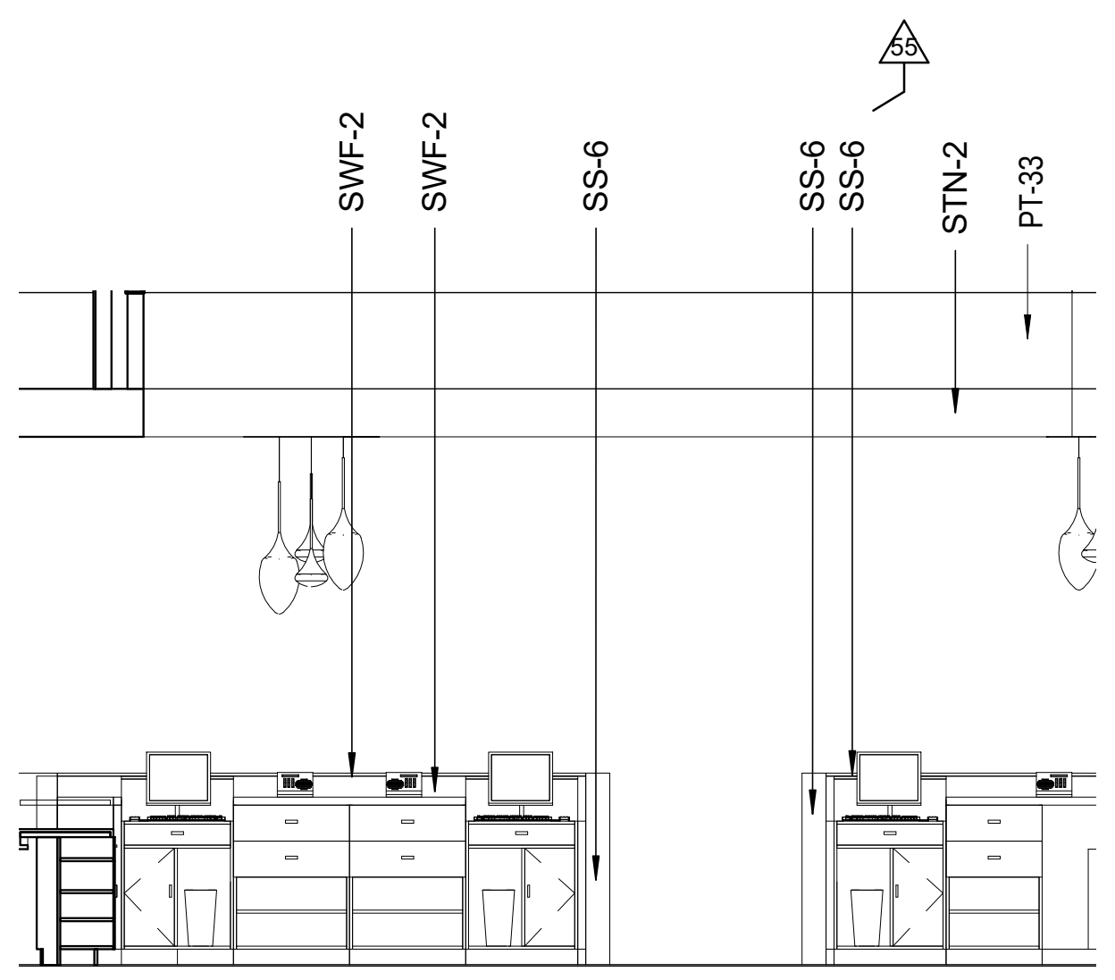
4 INTERIOR HOTEL LOBBY ELEVATION - SOUTHEAST
A553-3 Scale: 1/4" = 1'-0"


WC-10
STN2
STN2
STN2
STN2

3 INTERIOR HOTEL LOBBY ELEVATION - SOUTH
A553-3 Scale: 1/4" = 1'-0"


SWF-2
SWF-2
SS-6
SS-6
SWF-2
SS-6
SS-6
STN-2
SS-6
PT-33
PT-33
STN-2
SS-6
SS-6

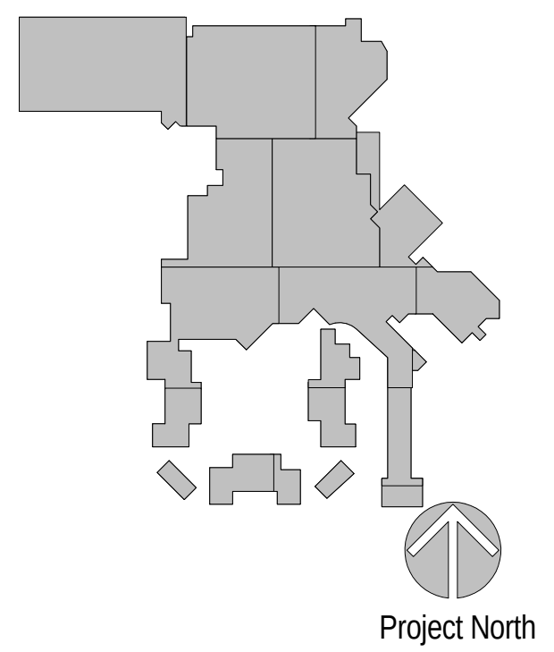
2 INTERIOR HOTEL LOBBY ELEVATION - FRONT DESK NORTH
A553-3 Scale: 1/4" = 1'-0"


SWF-2
SWF-2
SS-6
SS-6
SS-6
STN-2
PT-33

1 INTERIOR HOTEL LOBBY ELEVATION - FRONT DESK NORTHWEST
A553-3 Scale: 1/4" = 1'-0"

2/20/2017 1:37:39 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

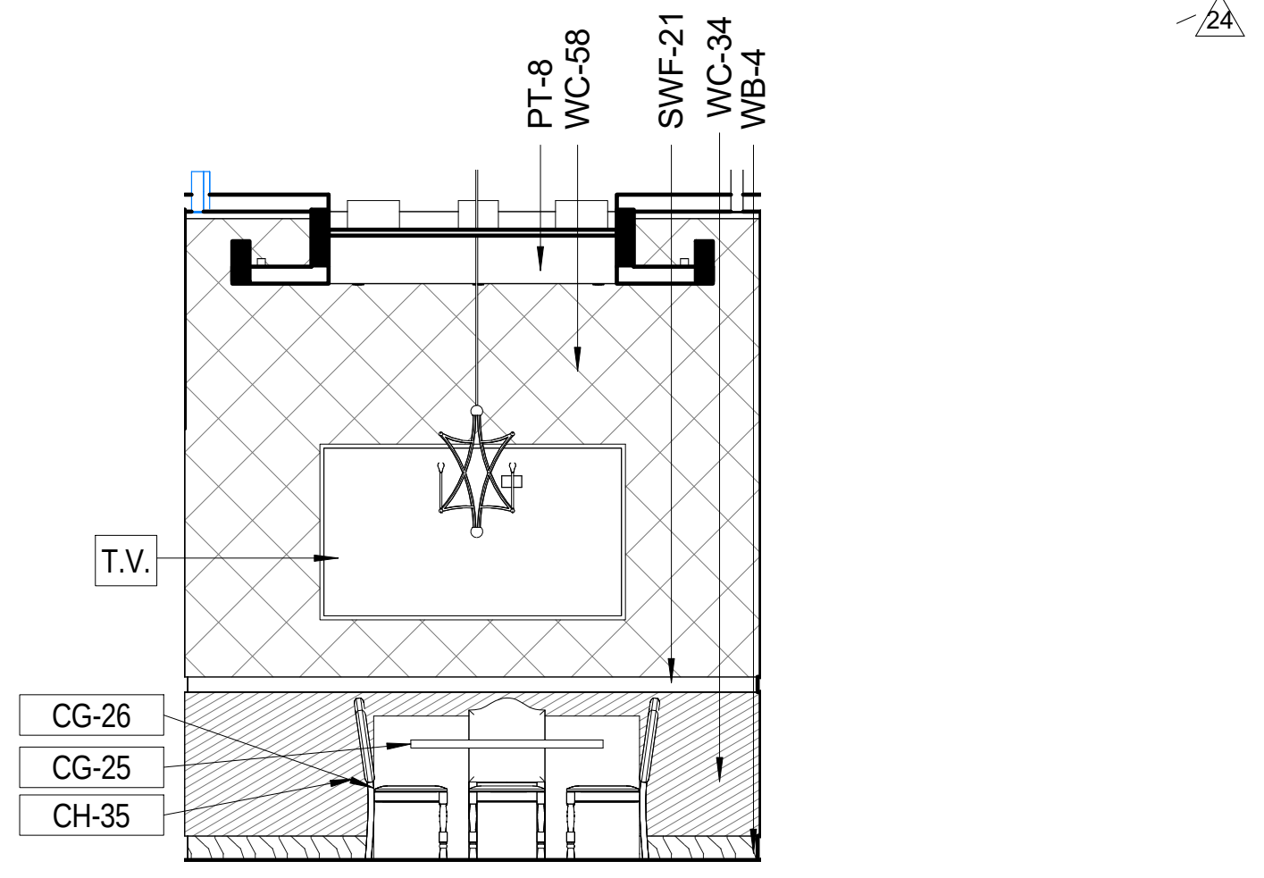
Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
INTERIOR HOTEL LOBBY ELEVATIONS

Sheet Number:
A553-3

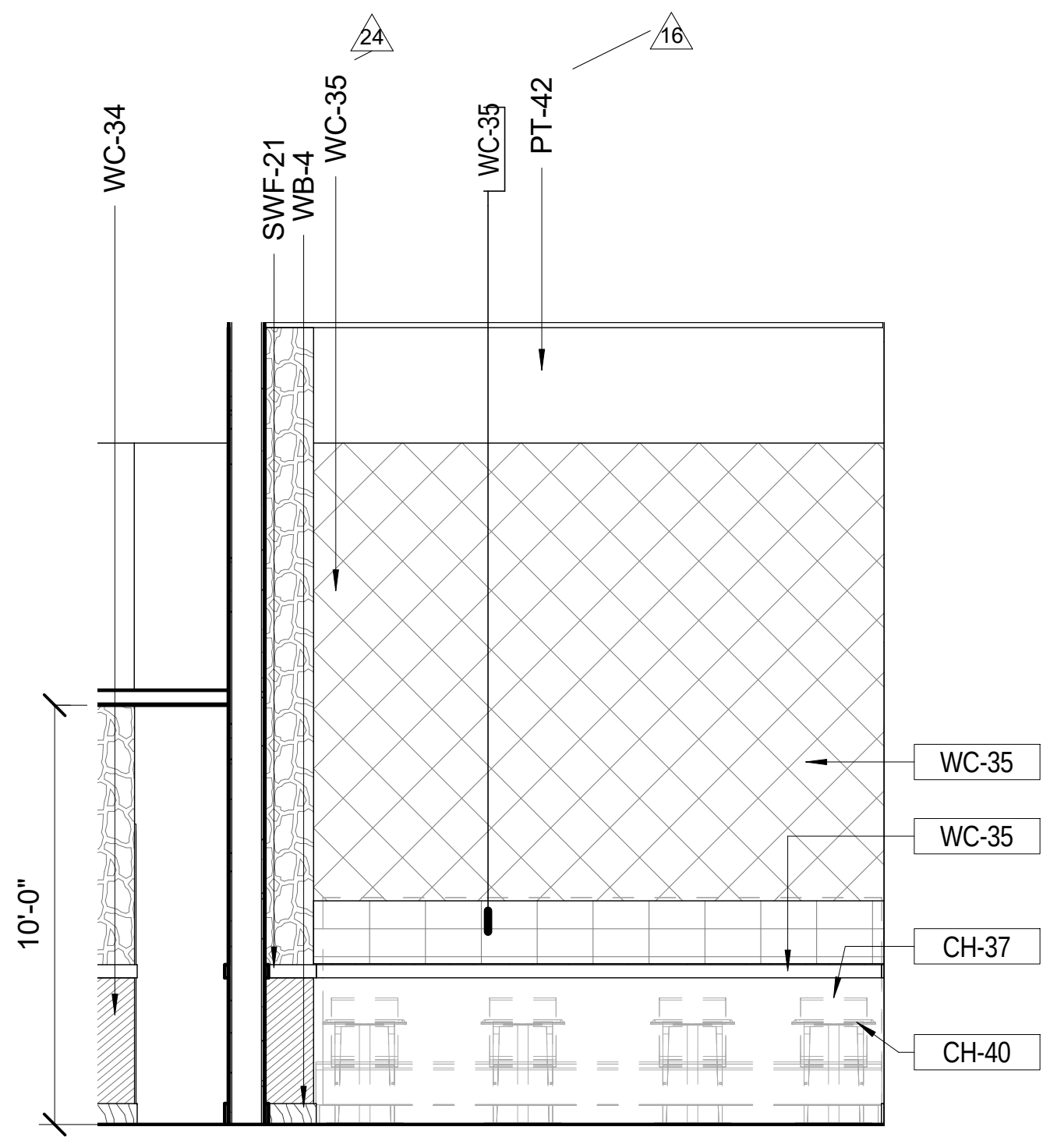
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"



PT-8
WC-58
SWF-21
WC-34
WB-4
T.V.
CG-26
CG-25
CH-35

8 ELEVATION AT PRIVATE DINING
A554-3 Scale: 1/4" = 1'-0"



WC-34
SWF-21
WB-4
WC-35
WC-35
PT-42
WC-35
WC-35
CH-37
CH-40
10'-0"

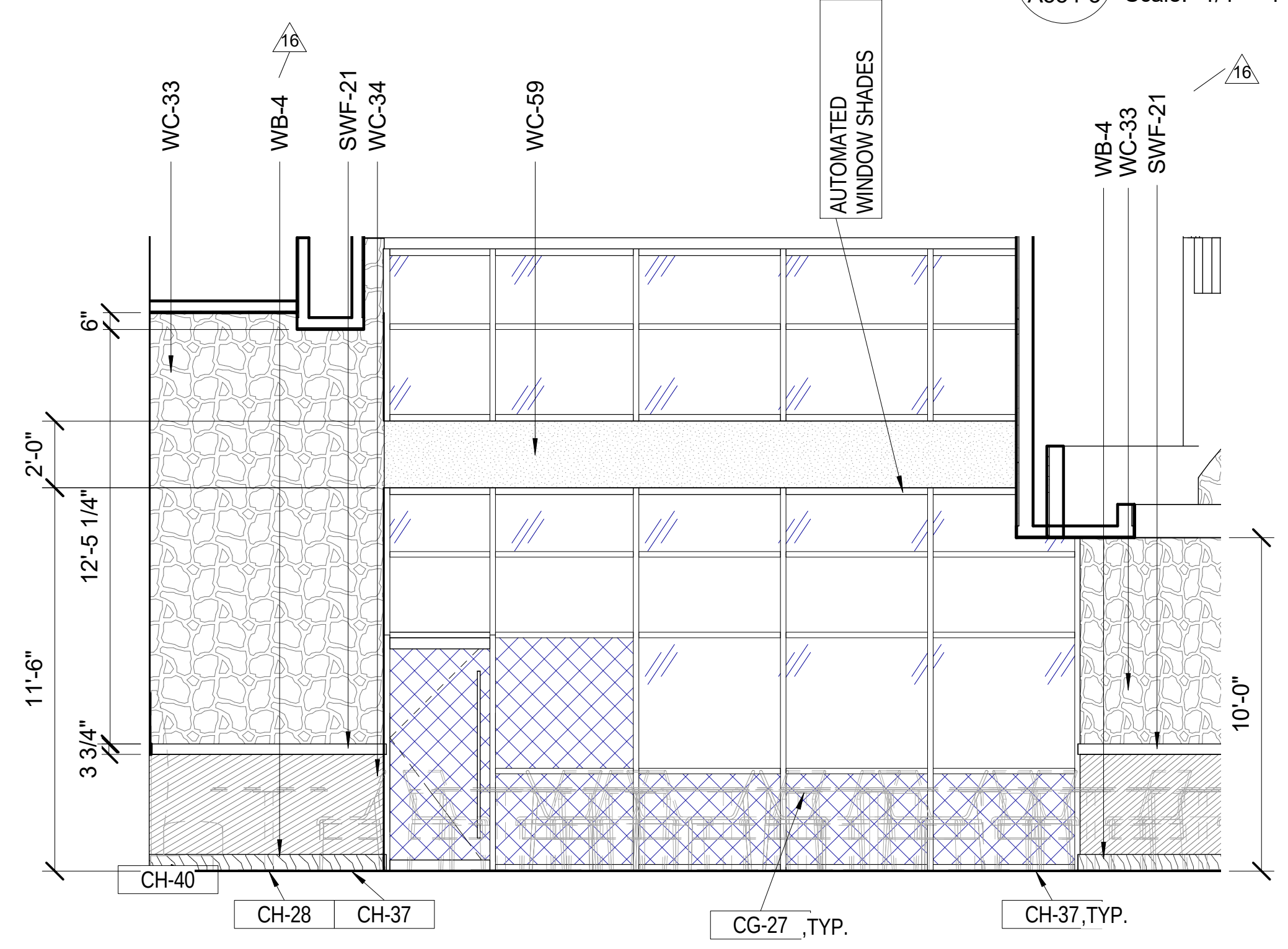
6 ELEVATION AT THE SHOP BLOCK & BREW SOUTHEAST CORNER
A554-3 Scale: 1/4" = 1'-0"

GENERAL NOTES: INTERIOR ELEVATIONS

1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.
2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.
3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS

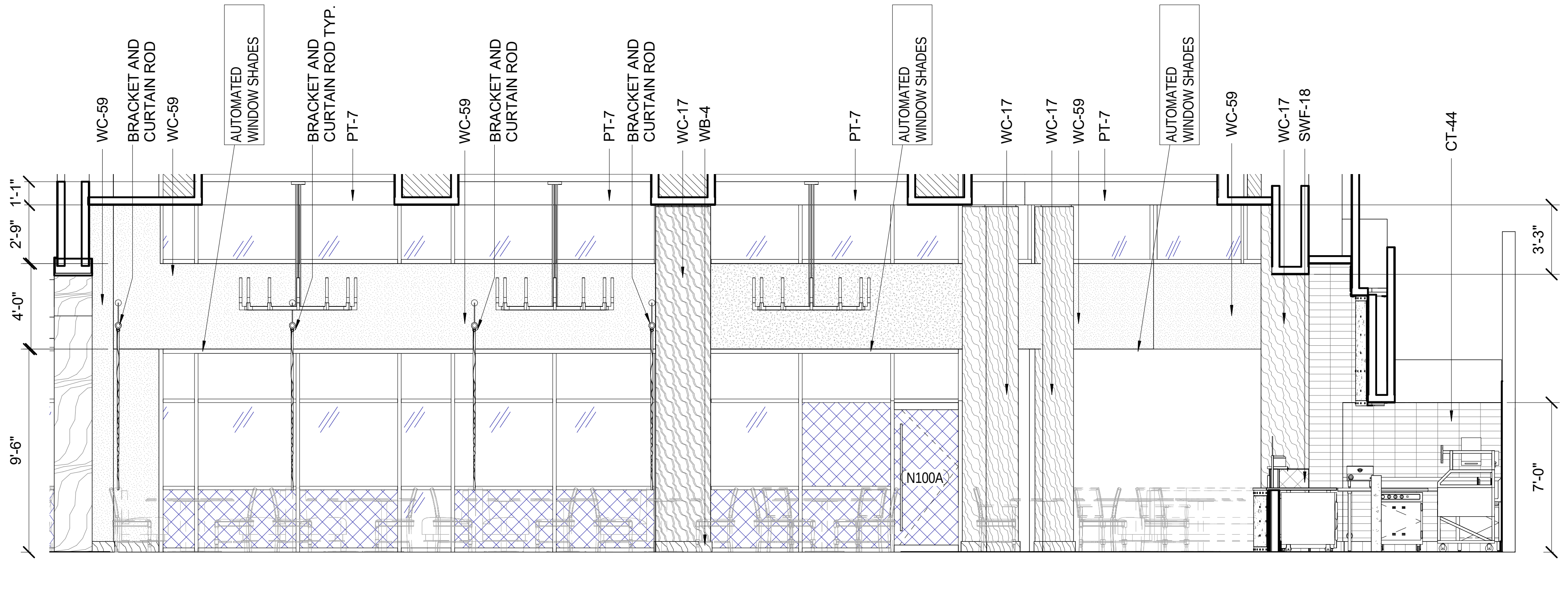
8. SEE LIGHTING DRAWINGS FOR LIGHT FIXTURE TYPES & LOCATIONS.

* OAK & FORK - FORMERLY VINE CRAFT
** CHOP BLOCK & BREW - FORMERLY HARD 8



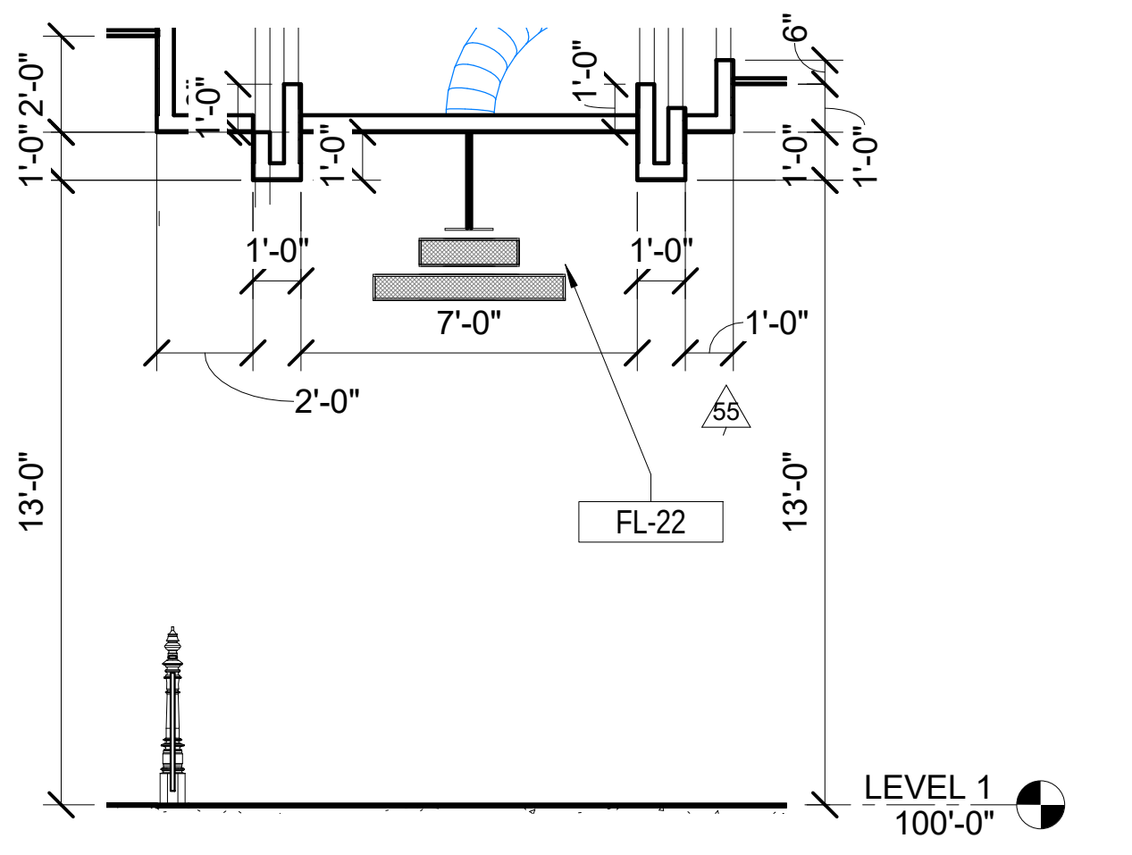
WC-33
WB-4
SWF-21
WC-34
WC-59
AUTOMATED WINDOW SHADES
WB-4
WC-33
SWF-21
6"
2'-0"
12'-5 1/4"
11'-6"
3 3/4"
10'-0"
CH-40
CH-28
CH-37
CG-27 TYP.
CH-37 TYP.

5 CHOP BLOCK & BREW ELEVATION - SOUTHWEST
A554-3 Scale: 1/4" = 1'-0"



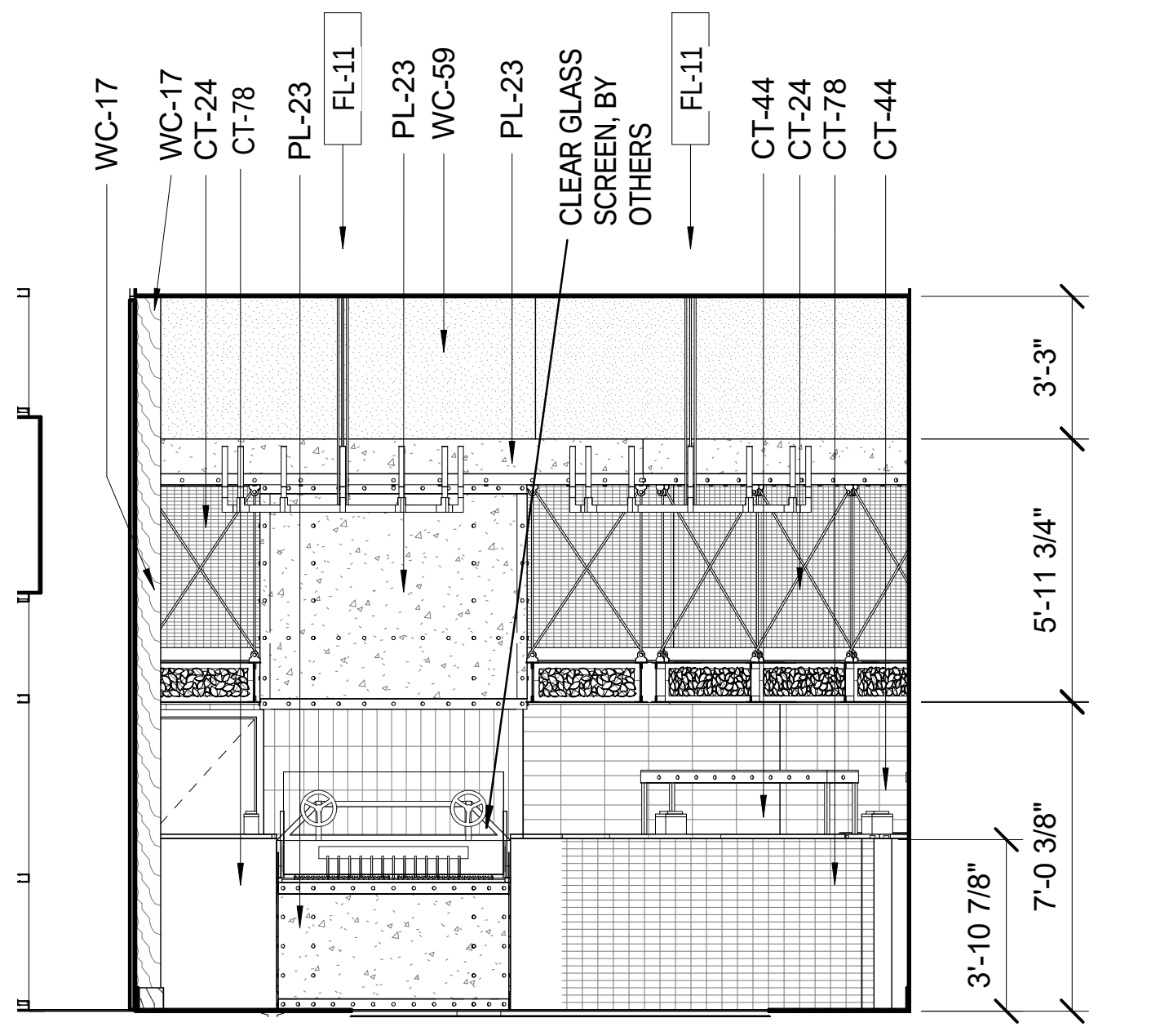
WC-59
BRACKET AND CURTAIN ROD
WC-59
AUTOMATED WINDOW SHADES
BRACKET AND CURTAIN ROD TYP.
PT-7
WC-59
BRACKET AND CURTAIN ROD
PT-7
BRACKET AND CURTAIN ROD
WC-17
WB-4
PT-7
AUTOMATED WINDOW SHADES
WC-17
WC-17
WC-59
PT-7
AUTOMATED WINDOW SHADES
WC-59
WC-17
SWF-18
CT-44
1'-1"
2'-9"
4'-0"
9'-6"
3'-3"
7'-0"
N100A

4 CHOP BLOCK & BREW ELEVATION SOUTH
A554-3 Scale: 1/4" = 1'-0"



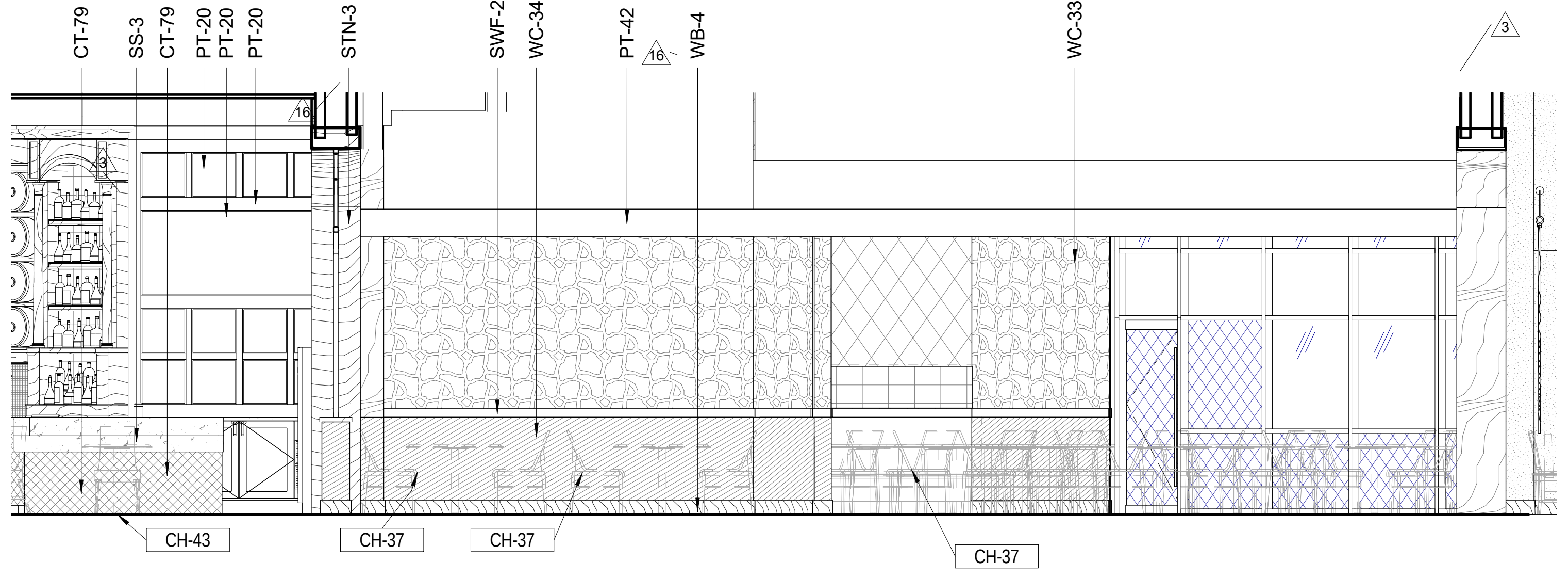
1'-0"
2'-0"
6"
1'-0"
1'-0"
1'-0"
7'-0"
2'-0"
1'-0"
FL-22
13'-0"
13'-0"
LEVEL 1
100'-0"

7 SECTION THROUGH SOFFIT AT CHOP BLOCK & BREW
A554-3 Scale: 1/4" = 1'-0"



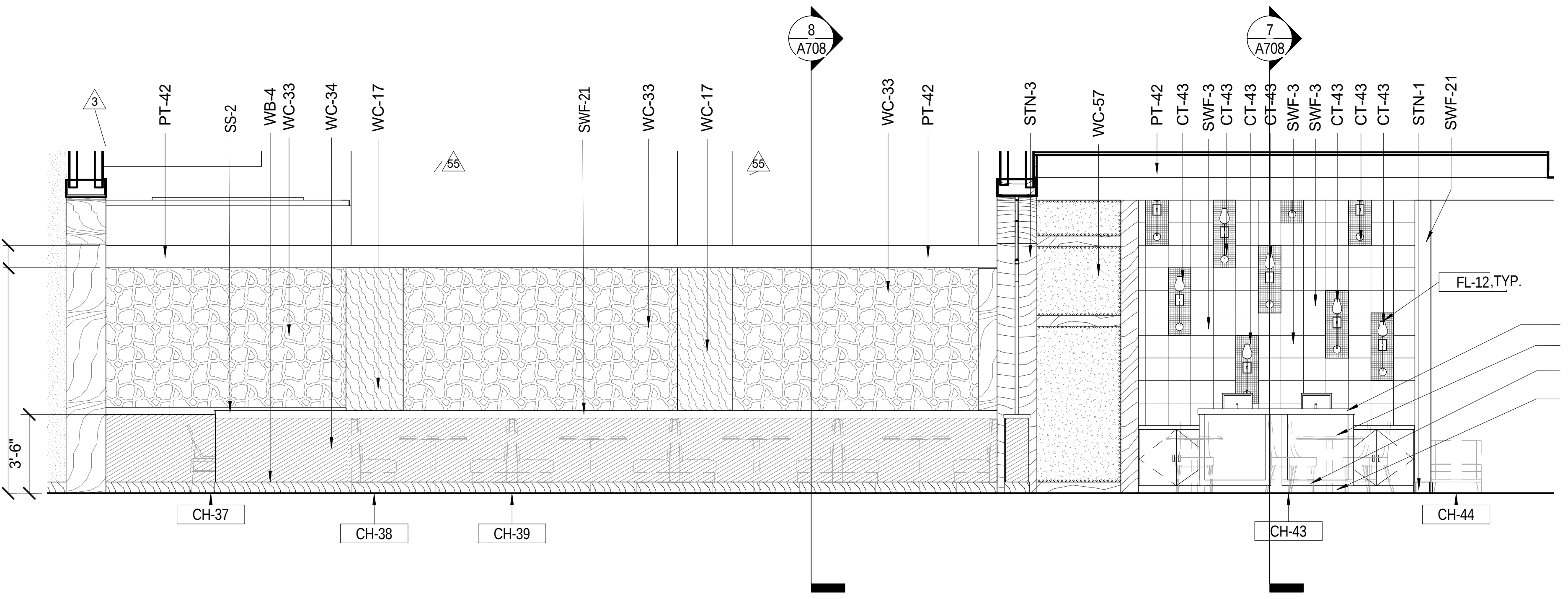
WC-17
WC-17
CT-24
CT-78
PL-23
FL-11
PL-23
WC-59
PL-23
CLEAR GLASS SCREEN, BY OTHERS
FL-11
CT-44
CT-24
CT-78
CT-44
3'-3"
5'-11 3/4"
7'-0 3/8"
3'-10 7/8"

3 ELEVATION AT CHOP BLOCK & BREW WEST
A554-3 Scale: 1/4" = 1'-0"



CT-79
SS-3
CT-79
PT-20
PT-20
PT-20
STN-3
SWF-21
WC-34
PT-42
WB-4
WC-33
CH-43
CH-37
CH-37
CH-37

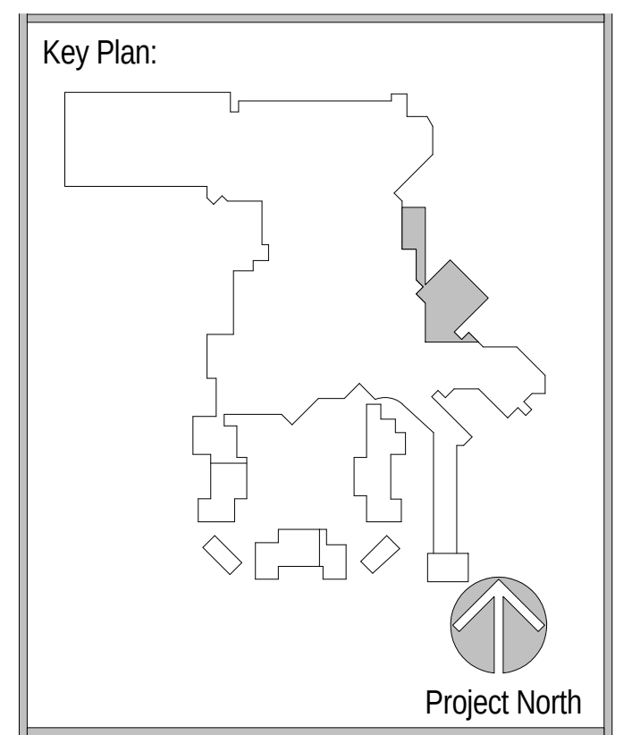
2 ELEVATION AT CHOP BLOCK & BREW SOUTH
A554-3 Scale: 1/4" = 1'-0"



8
A708
7
A708
PT-42
SS-2
WB-4
WC-33
WC-34
WC-17
SWF-21
WC-33
WC-17
WC-33
PT-42
STN-3
WC-57
PT-42
CT-43
SWF-3
CT-43
CT-43
SWF-3
CT-43
SWF-3
CT-43
CT-43
STN-1
SWF-21
FL-12 TYP.
SS-2
PL-22
SWF-4
PL-28
1'-0"
10'-0"
3'-6"
CH-37
CH-38
CH-39
CH-43
CH-44

1 ELEVATON AT CHOP BLOCK & BREW NORTH
A554-3 Scale: 1/4" = 1'-0"

Key Plan:



Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
9	A-V REVISIONS - PRELIMINARY (VOID)	TBD
15	INTERIOR CLARIFICATIONS	10/14/2016
16	HARD 8 DESIGN MODIFICATION	10/14/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

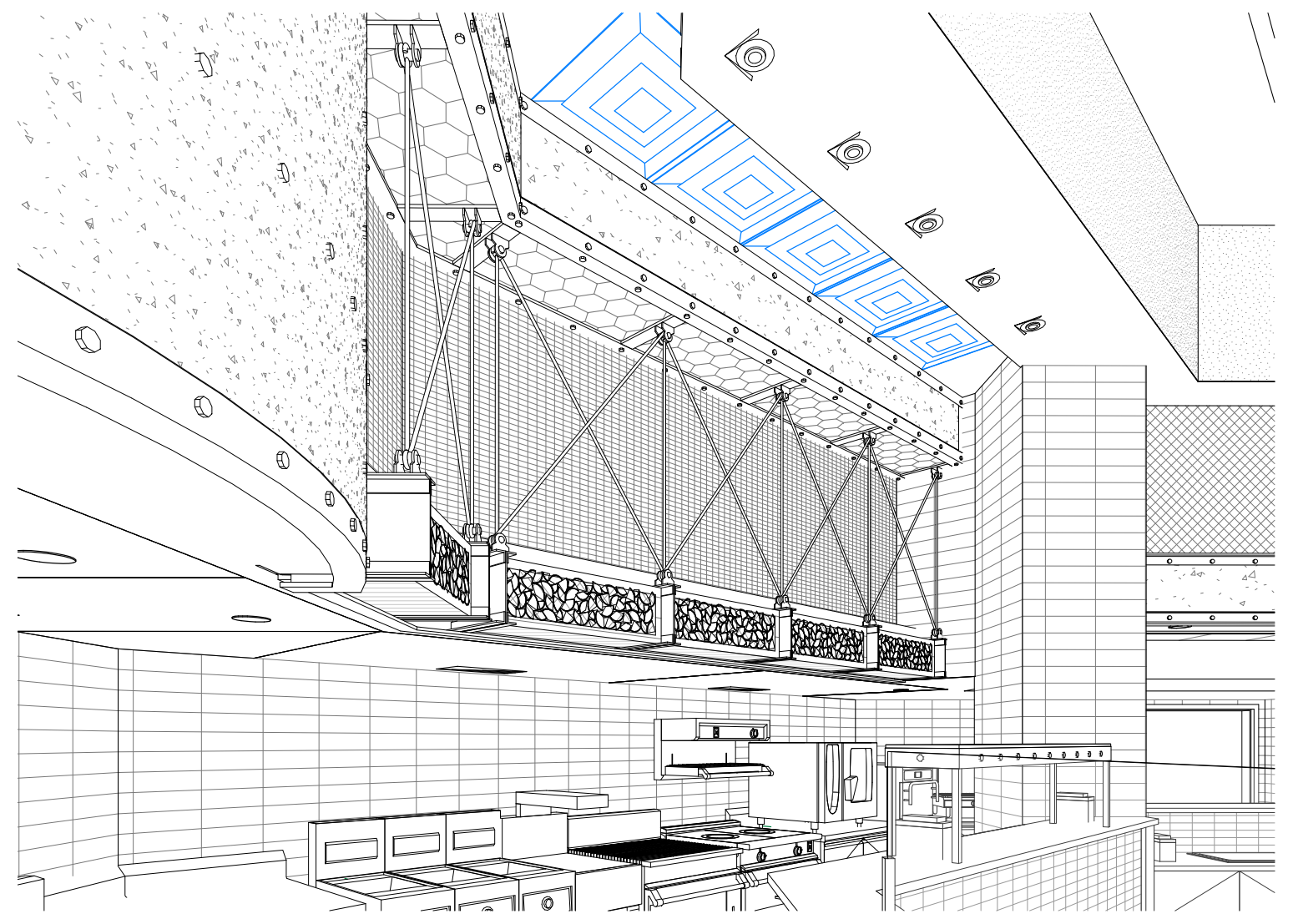
Sheet Name:
INTERIOR ELEVATIONS- CHOP BLOCK & BREW

Sheet Number:
A554-3

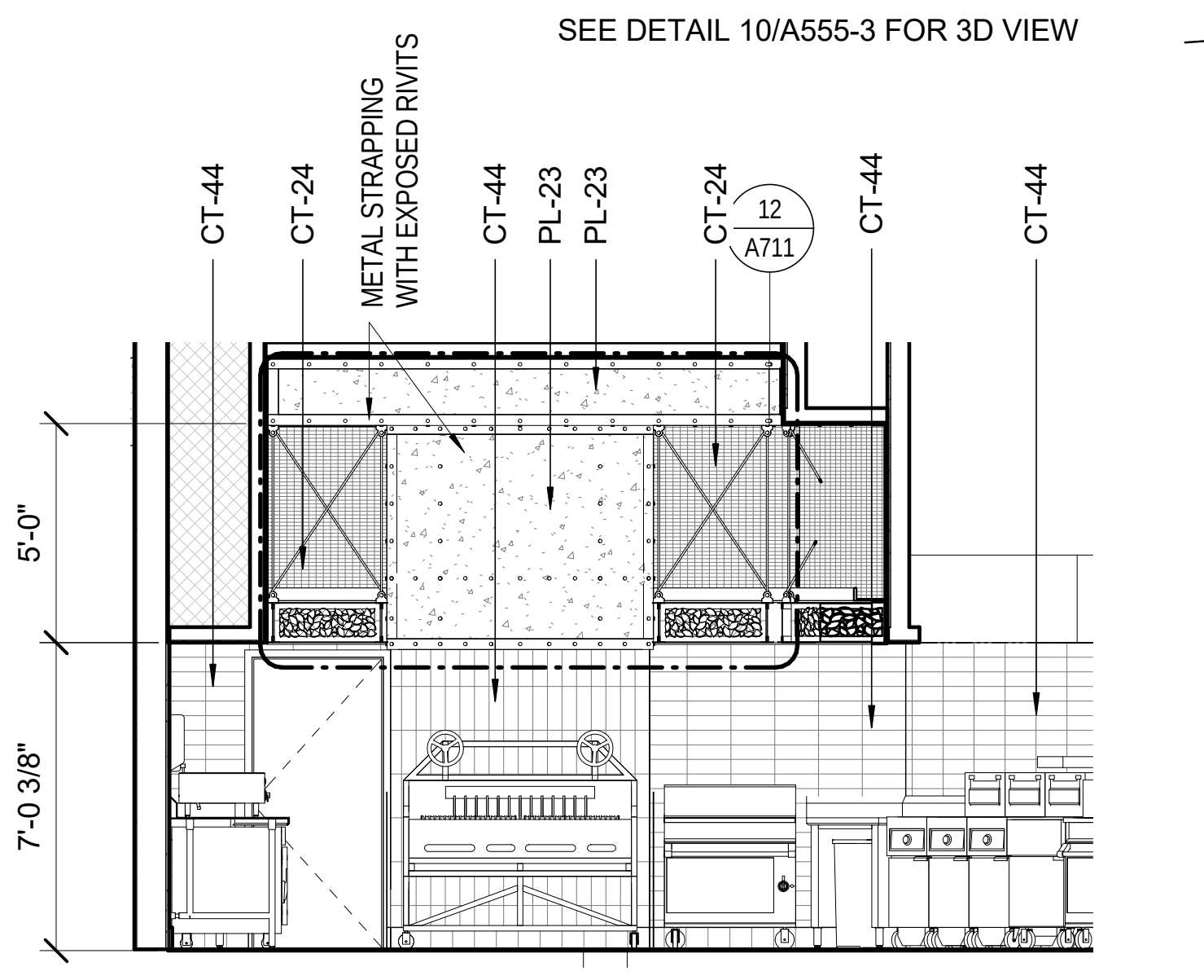
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

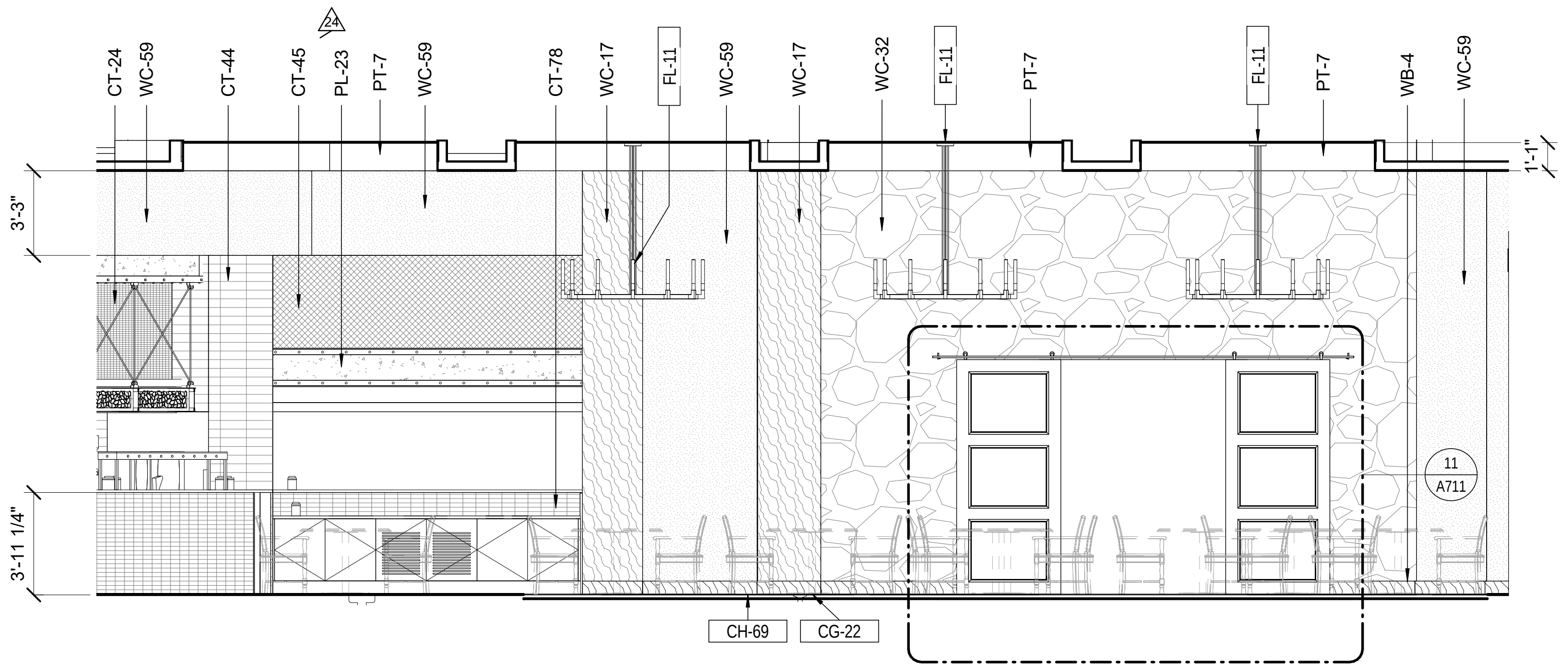
3/1/2017 10:53:31 AM



10 A555-3 3D VIEW AT CHOP BLOCK KITCHEN
Scale:


SEE DETAIL 10/A555-3 FOR 3D VIEW
CT-44
CT-24
METAL STRAPPING WITH EXPOSED RIVITS
CT-44
PL-23
PL-23
CT-24
12 A711
CT-44
CT-44
5'-0"
7'-0 3/8"

5 A555-3 CHOP BLOCK & BREW INTERIOR ELEVATION - EAST
Scale: 1/4" = 1'-0"

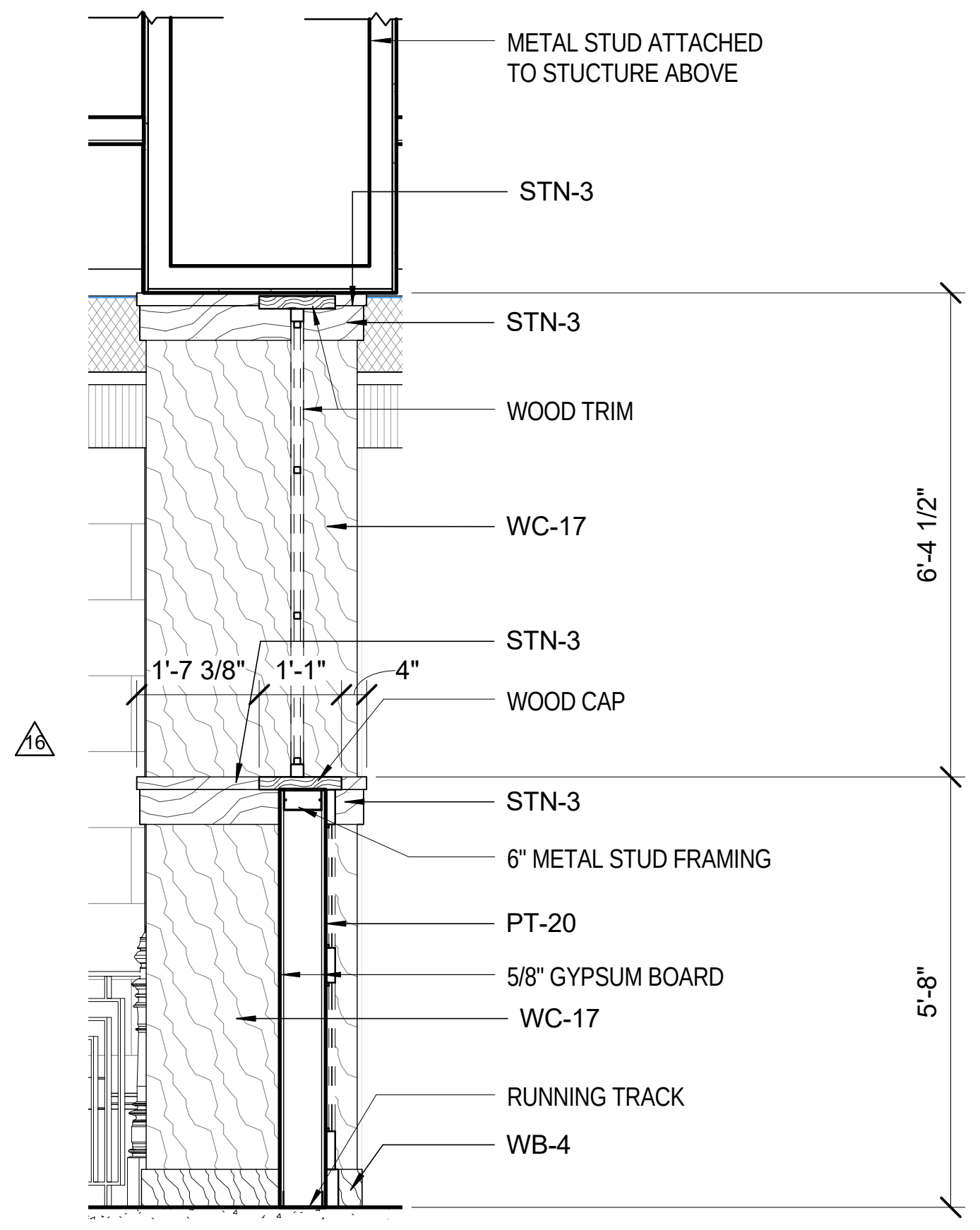

CT-24
WC-59
CT-44
CT-45
PL-23
PT-7
WC-59
CT-78
WC-17
FL-11
WC-59
WC-17
WC-32
FL-11
PT-7
FL-11
PT-7
WB-4
WC-59
3'-3"
3'-11 1/4"
1'-1"
11 A711
CH-69
CG-22

4 A555-3 CHOP BLOCK & BREW INTERIOR ELEVATION - SOUTH
Scale: 1/4" = 1'-0"

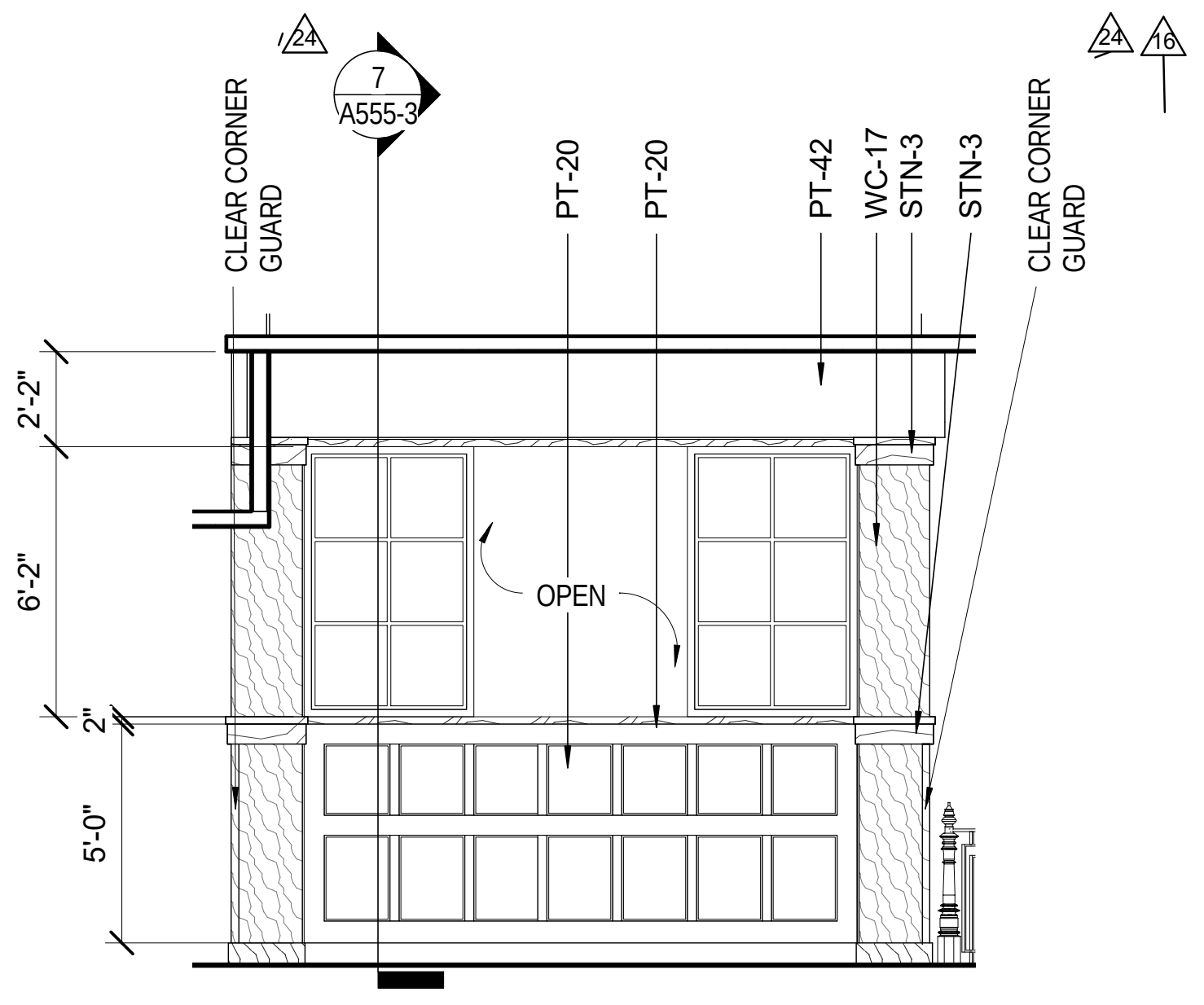
GENERAL NOTES: INTERIOR ELEVATIONS

1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.
2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.
3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS

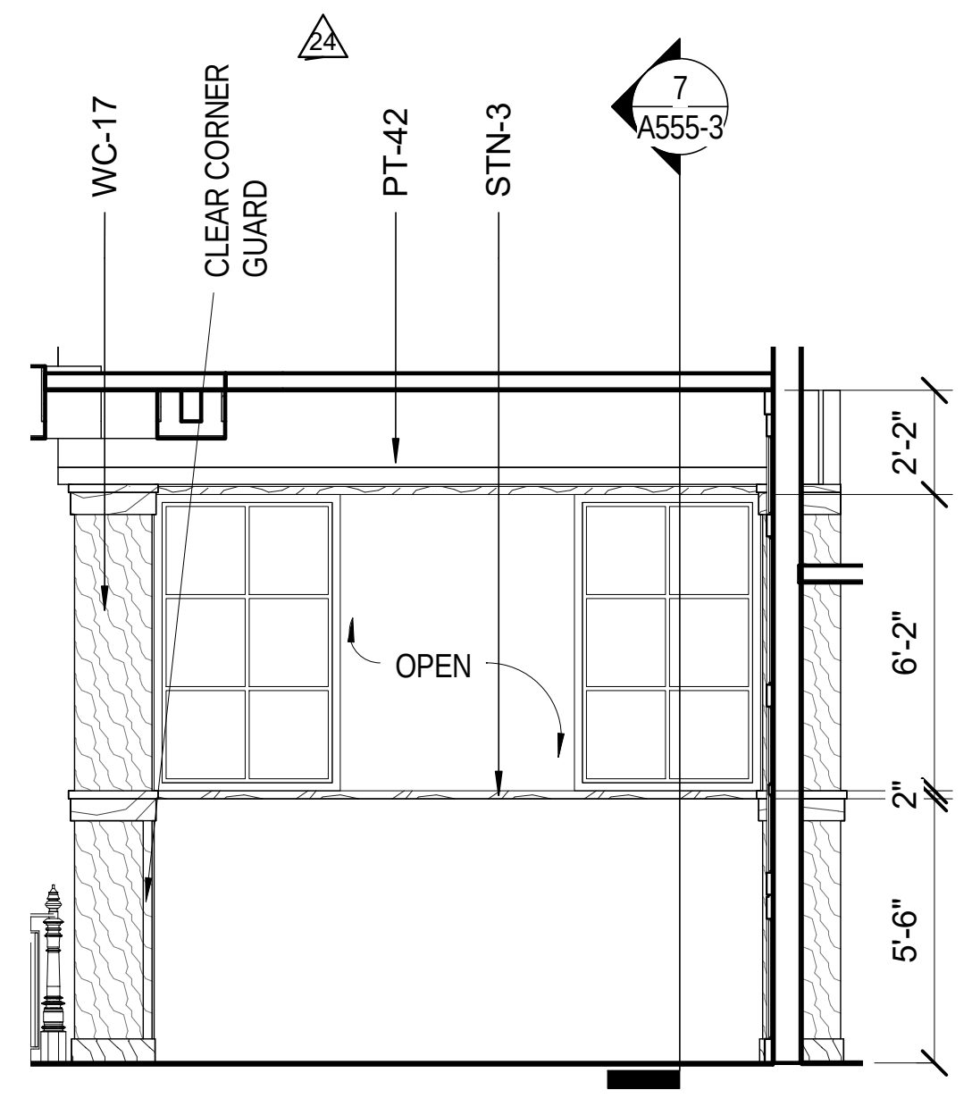
* OAK & FORK - FORMERLY VINE CRAFT
** CHOP BLOCK & BREW - FORMERLY HARD 8


METAL STUD ATTACHED TO STUCTURE ABOVE
STN-3
STN-3
WOOD TRIM
WC-17
STN-3
WOOD CAP
STN-3
6" METAL STUD FRAMING
PT-20
5/8" GYPSUM BOARD
WC-17
RUNNING TRACK
WB-4
1'-7 3/8"
1'-1"
4"
6'-4 1/2"
5'-8"

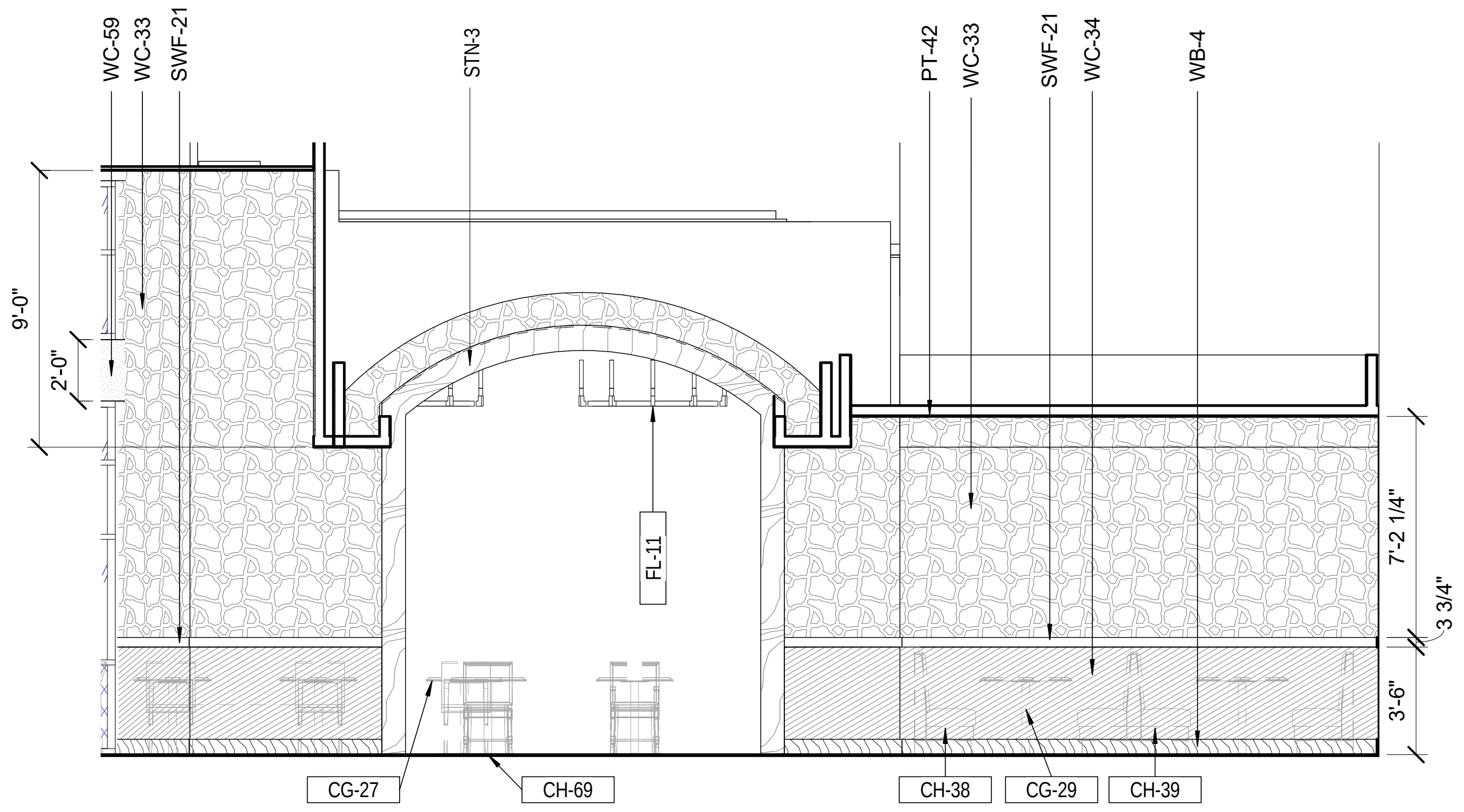
7 A555-3 CHOP BLOCK & BREW - SECTION
Scale: 1/2" = 1'-0"


7 A555-3
CLEAR CORNER GUARD
PT-20
PT-20
PT-42
WC-17
STN-3
STN-3
CLEAR CORNER GUARD
OPEN
2'-2"
6'-2"
5'-0"

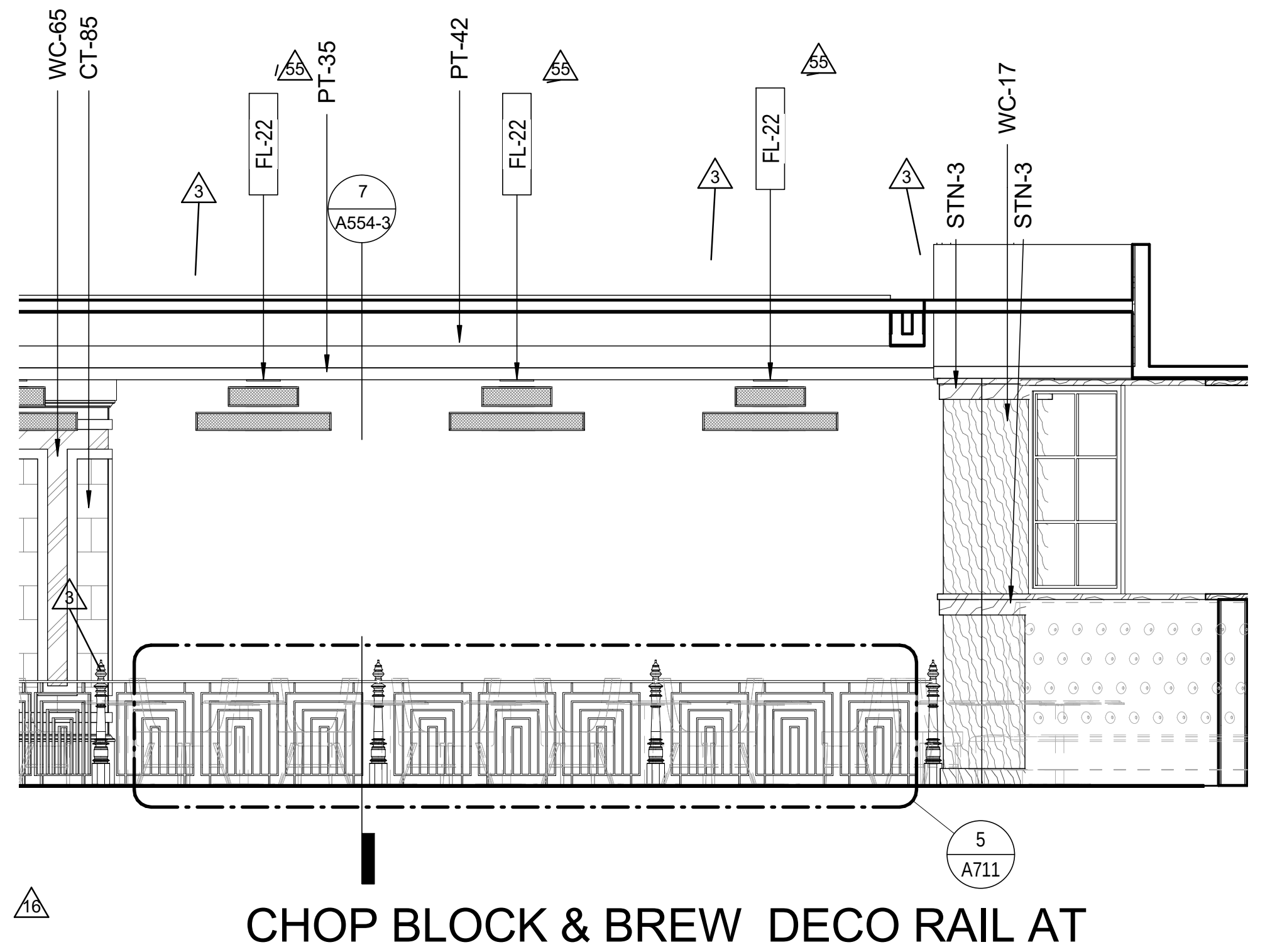
6 A555-3 CHOP BLOCK & BREW LOUNGE PANEL- NORTH ELEVATION
Scale: 1/4" = 1'-0"


WC-17
CLEAR CORNER GUARD
PT-42
STN-3
7 A555-3
OPEN
2'-2"
6'-2"
2"
5'-6"

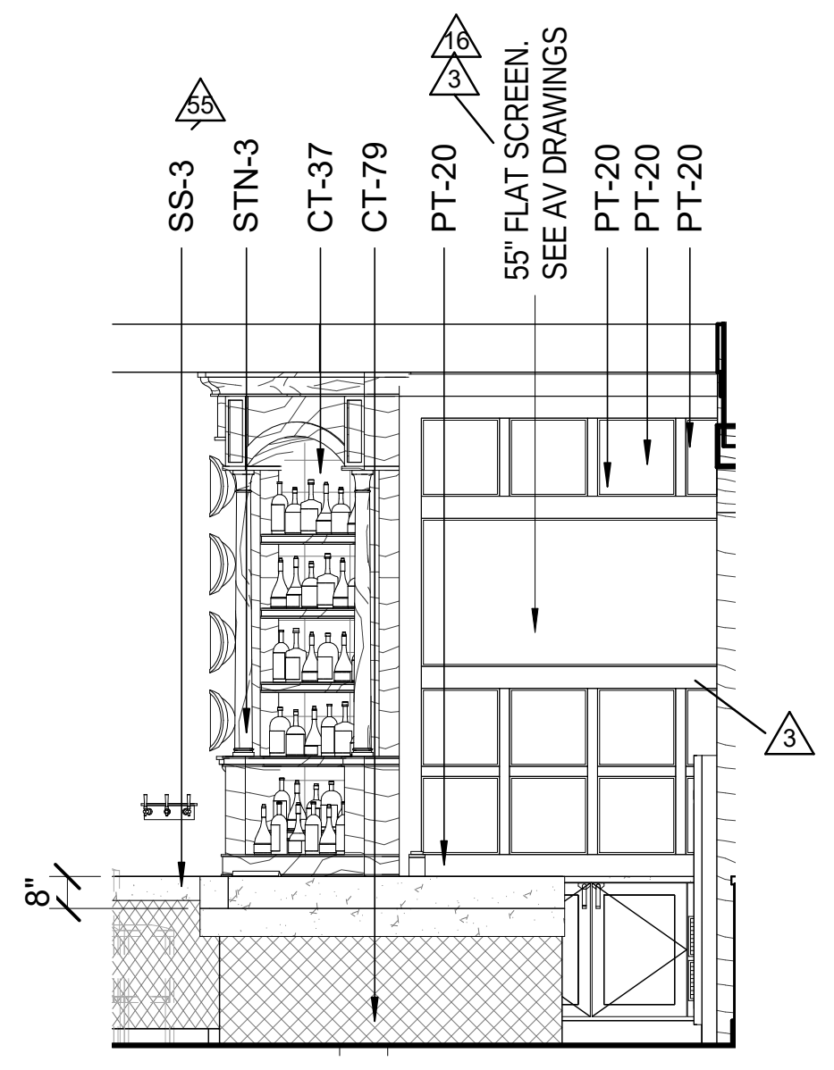
1 A555-3 CHOP BLOCK & BREW LOUNGE PANEL - SOUTH ELEVATION
Scale: 1/4" = 1'-0"


WC-59
WC-33
SWF-21
STN-3
PT-42
WC-33
SWF-21
WC-34
WB-4
FL-11
9'-0"
2'-0"
7'-2 1/4"
3 3/4"
3'-6"
CG-27
CH-69
CH-38
CG-29
CH-39

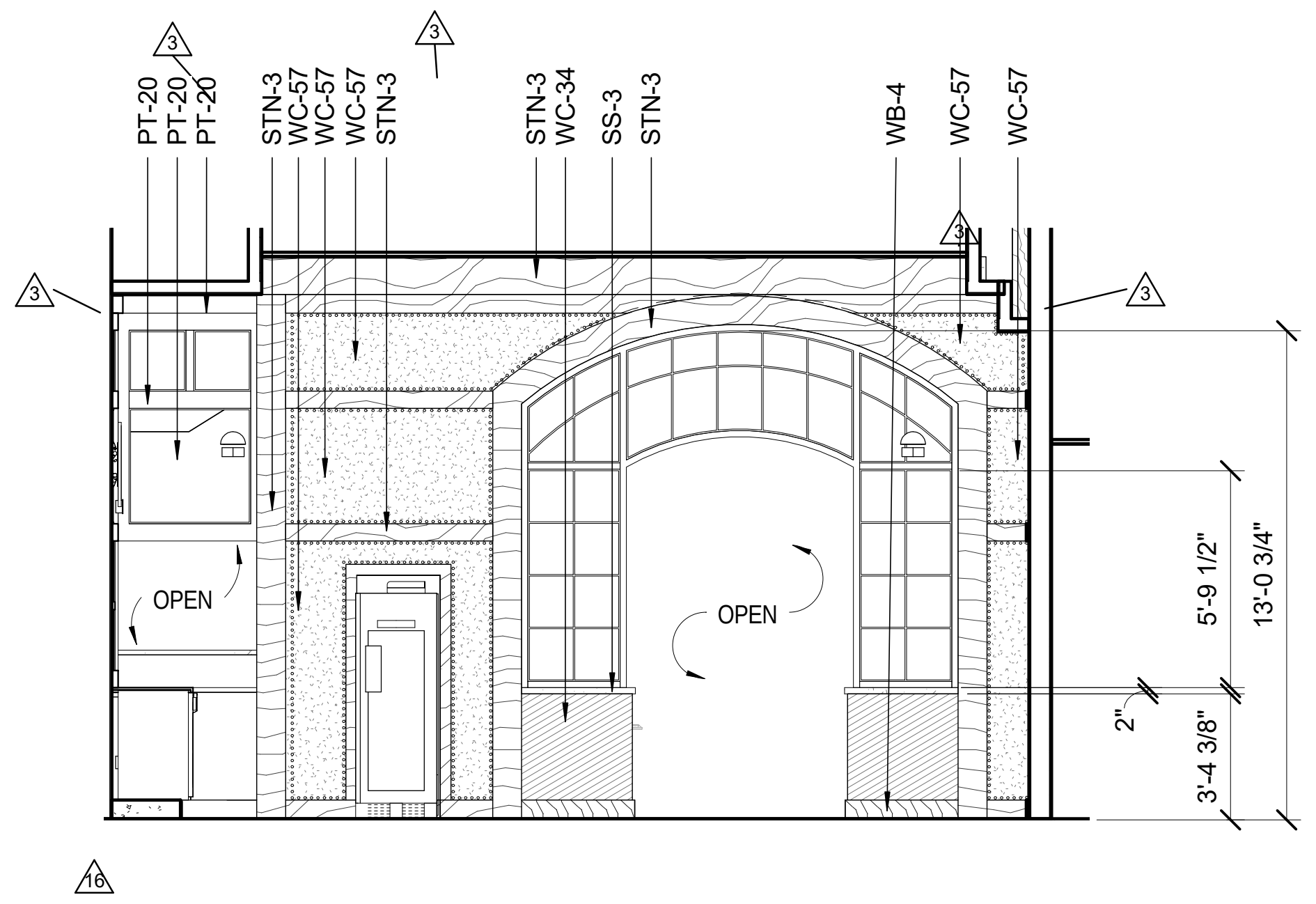
13 A555-3 CHOP BLOCK & BREW BURGER BAR - WEST ELEVATION
Scale: 1/4" = 1'-0"


WC-65
CT-85
FL-22
PT-35
7 A554-3
PT-42
FL-22
FL-22
STN-3
STN-3
WC-17
5 A711

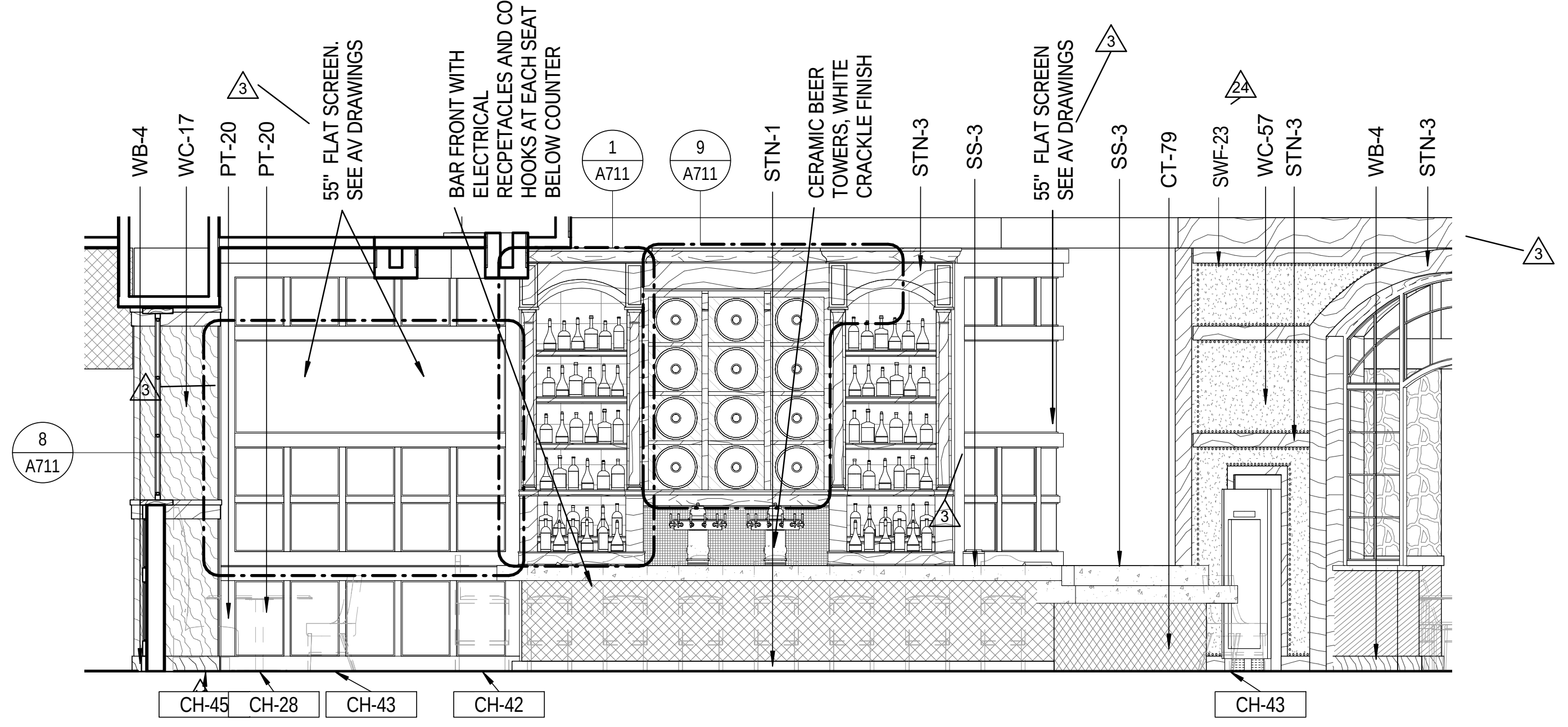
11 A555-3 CHOP BLOCK & BREW DECO RAIL AT ENTRANCE ELEVATION
Scale: 1/4" = 1'-0"


SS-3
STN-3
CT-37
CT-79
PT-20
55" FLAT SCREEN. SEE AV DRAWINGS
PT-20
PT-20
PT-20
8"

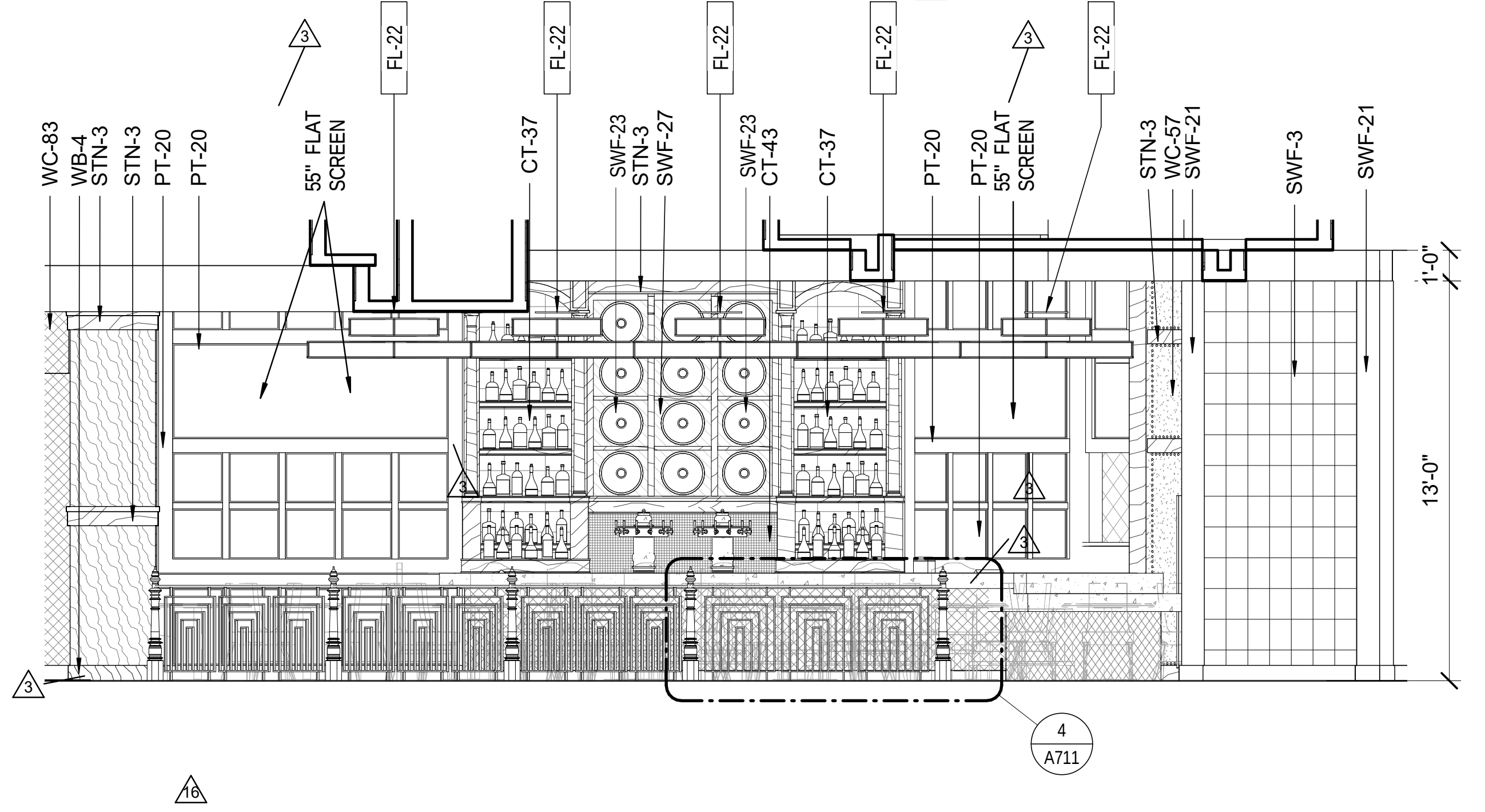
9 A555-3 CHOP BLOCK & BREW LOUNGE DETAIL OF BACK BAR ELEVATION
Scale: 1/4" = 1'-0"


PT-20
PT-20
PT-20
STN-3
WC-57
WC-57
WC-57
STN-3
STN-3
WC-34
SS-3
STN-3
WB-4
WC-57
WC-57
OPEN
OPEN
5'-9 1/2"
13'-0 3/4"
2"
3'-4 3/8"

3 A555-3 CHOP BLOCK & BREW ARCHWAY TO BURGER BAR ELEVATION
Scale: 1/4" = 1'-0"

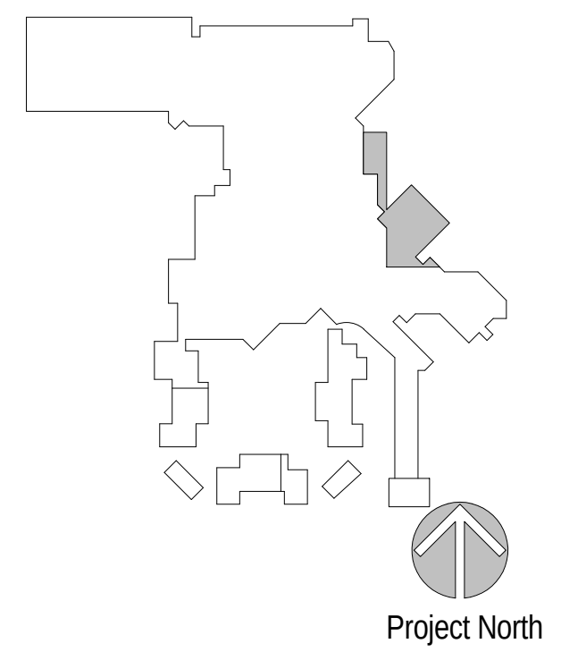

WB-4
WC-17
PT-20
PT-20
55" FLAT SCREEN. SEE AV DRAWINGS
BAR FRONT WITH ELECTRICAL RECPETACLES AND COAT HOOKS AT EACH SEAT BELOW COUNTER
1 A711
9 A711
STN-1
CERAMIC BEER TOWERS, WHITE CRACKLE FINISH
STN-3
SS-3
55" FLAT SCREEN SEE AV DRAWINGS
SS-3
CT-79
SWF-23
WC-57
STN-3
WB-4
STN-3
8 A711
CH-45
CH-28
CH-43
CH-42
CH-43

8 A555-3 CHOP BLOCK & BREW LOUNGE BAR ELEVATION
Scale: 1/4" = 1'-0"


WC-83
WB-4
STN-3
STN-3
PT-20
PT-20
55" FLAT SCREEN
FL-22
CT-37
FL-22
SWF-23
STN-3
SWF-27
FL-22
SWF-23
CT-43
CT-37
FL-22
PT-20
PT-20
55" FLAT SCREEN
FL-22
STN-3
WC-57
SWF-21
SWF-3
SWF-21
1'-0"
13'-0"
4 A711

2 A555-3 CHOP BLOCK & BREW ELEVATION - VIEW FROM LOBBY
Scale: 1/4" = 1'-0"

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
9	A-V REVISIONS - PRELIMINARY (VOID)	TBD
16	HARD 8 DESIGN MODIFICATION	10/14/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

Sheet Name:
INTERIOR ELEVATIONS- CHOP BLOCK & BREW

Sheet Number:
A555-3

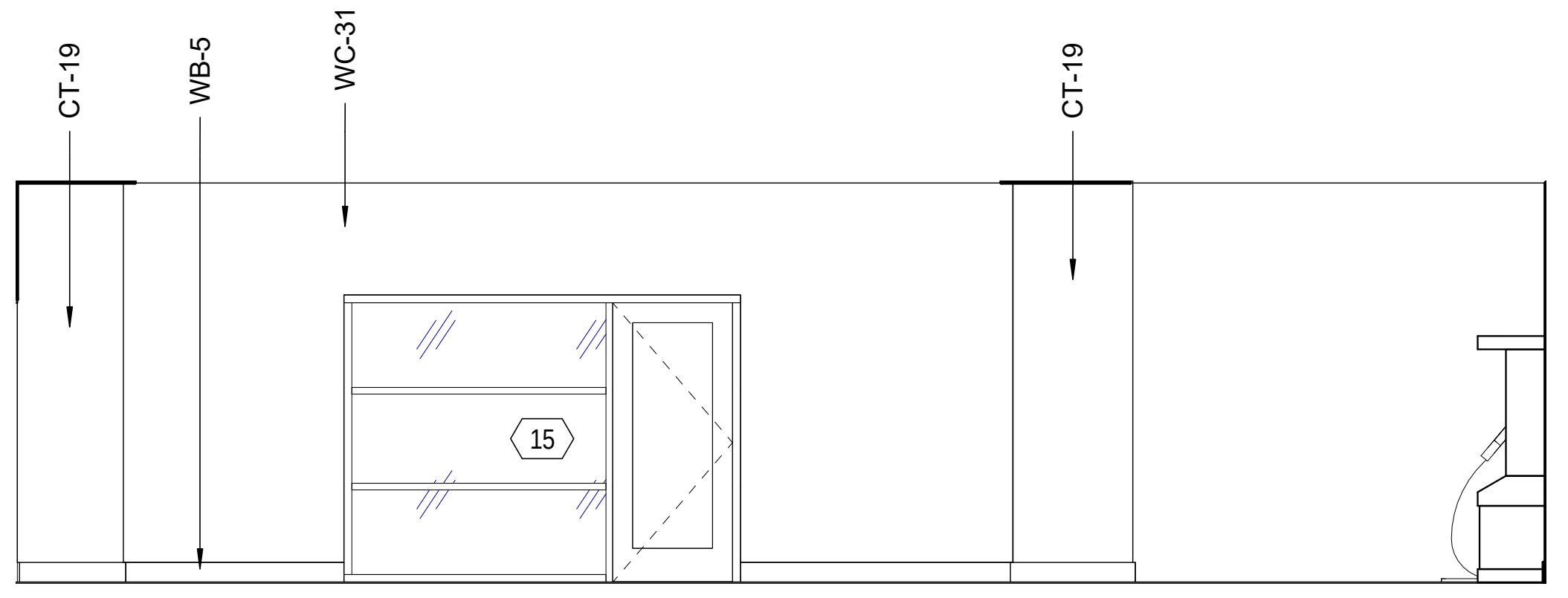
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 1:40:37 PM

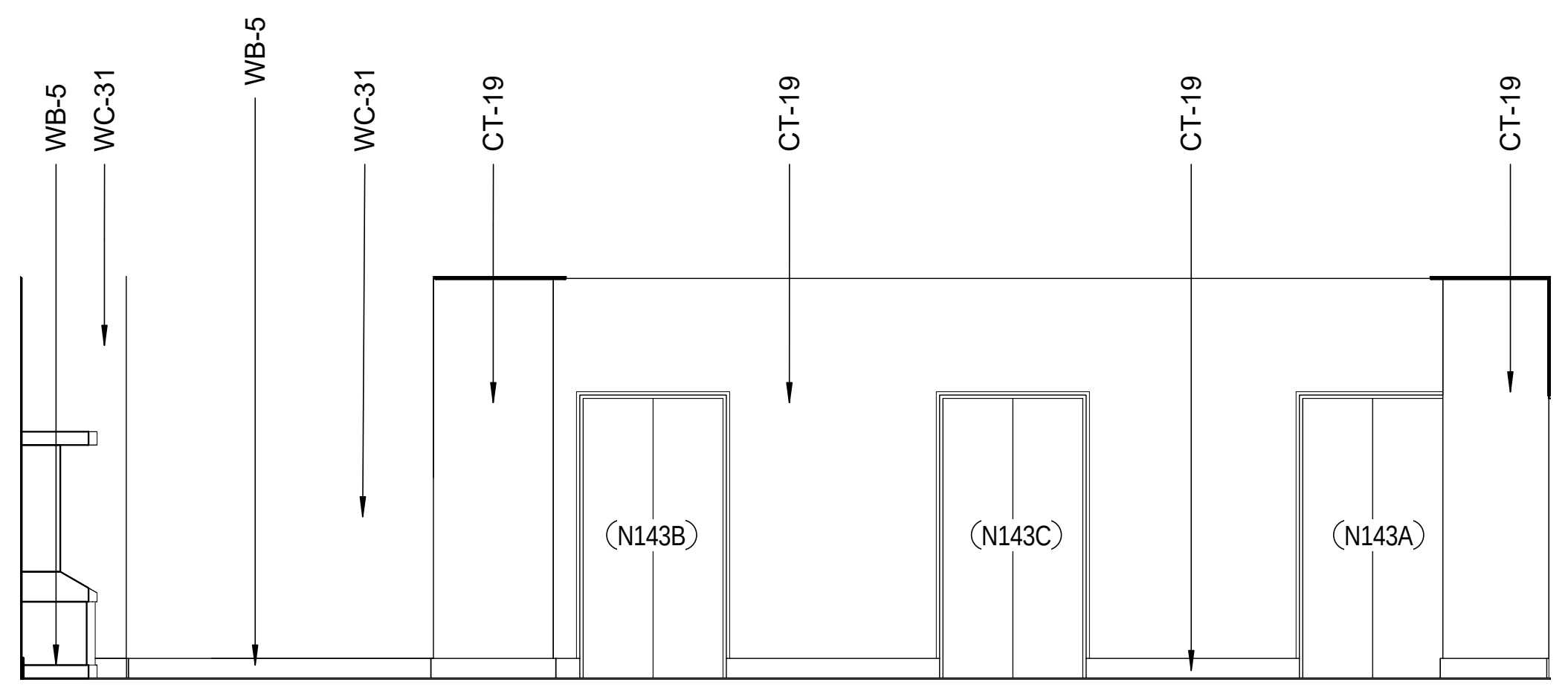
GENERAL NOTES: INTERIOR ELEVATIONS

1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.
2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.
3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS



2
A556-3

INTERIOR HOTEL ELEVATOR LOBBY
WEST ELEVATION LEVEL 1 - AREA N
Scale: 1/4" = 1'-0"

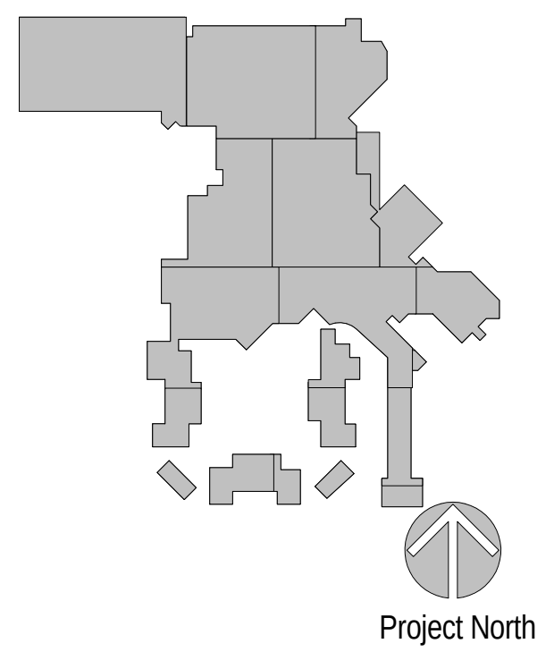


1
A556-3

INTERIOR HOTEL ELEVATOR LOBBY
EAST ELEVATION LEVEL 1 - AREA N
Scale: 1/4" = 1'-0"

2/20/2017 1:40:43 PM

Key Plan:



Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

INTERIOR HOTEL ELEVATOR LOBBY ELEVATIONS

Sheet Number:

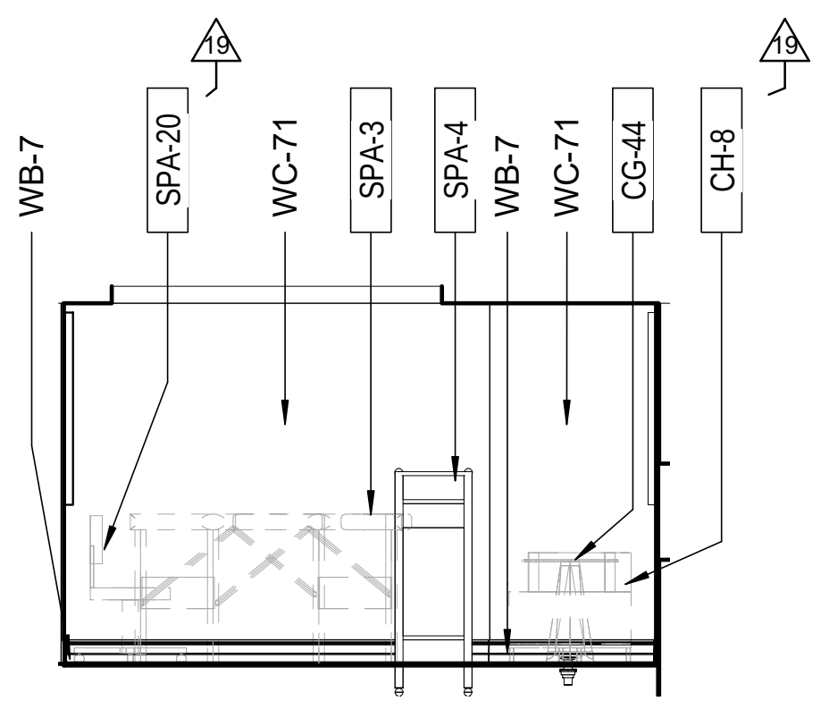
A556-3

02-17-2017 CONFORM SET

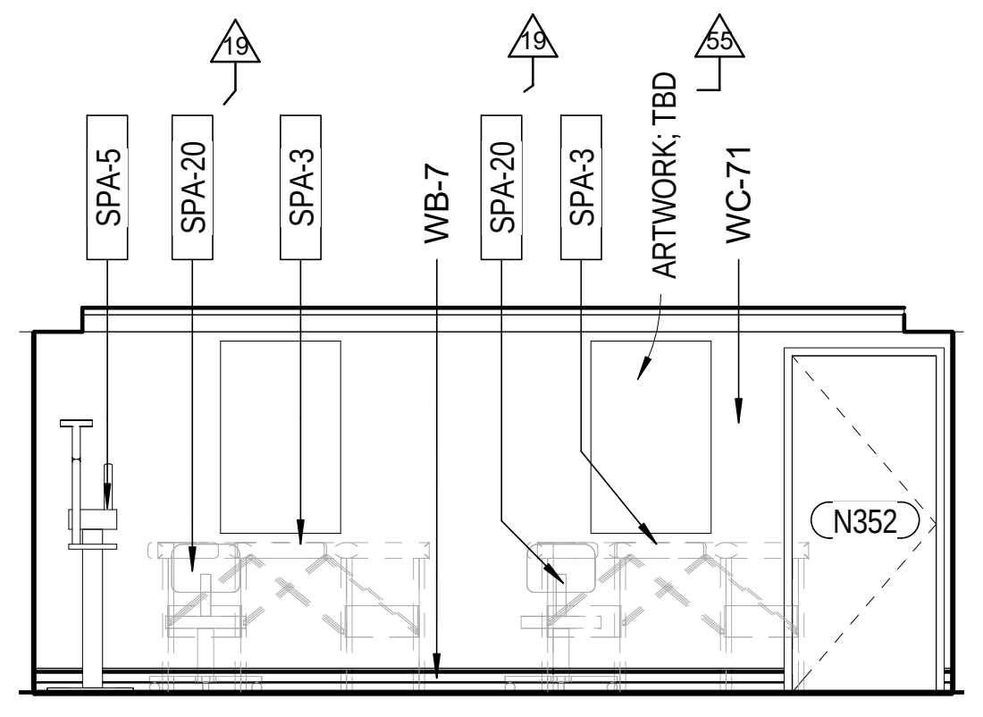
ACTUAL SHEET SIZE: 36" X 48"

GENERAL NOTES: INTERIOR ELEVATIONS

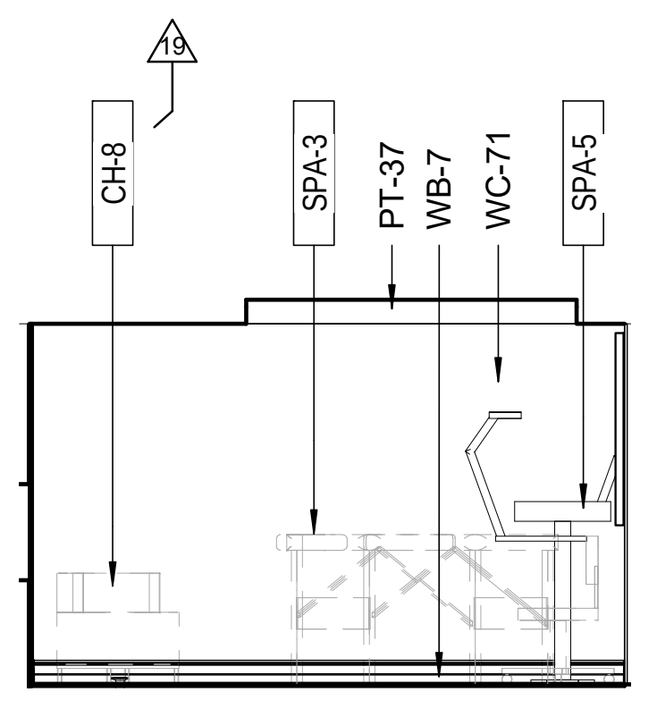
1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.
2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.
3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS


19
19
WB-7
SPA-20
WC-71
SPA-3
SPA-4
WB-7
WC-71
CG-44
CH-8

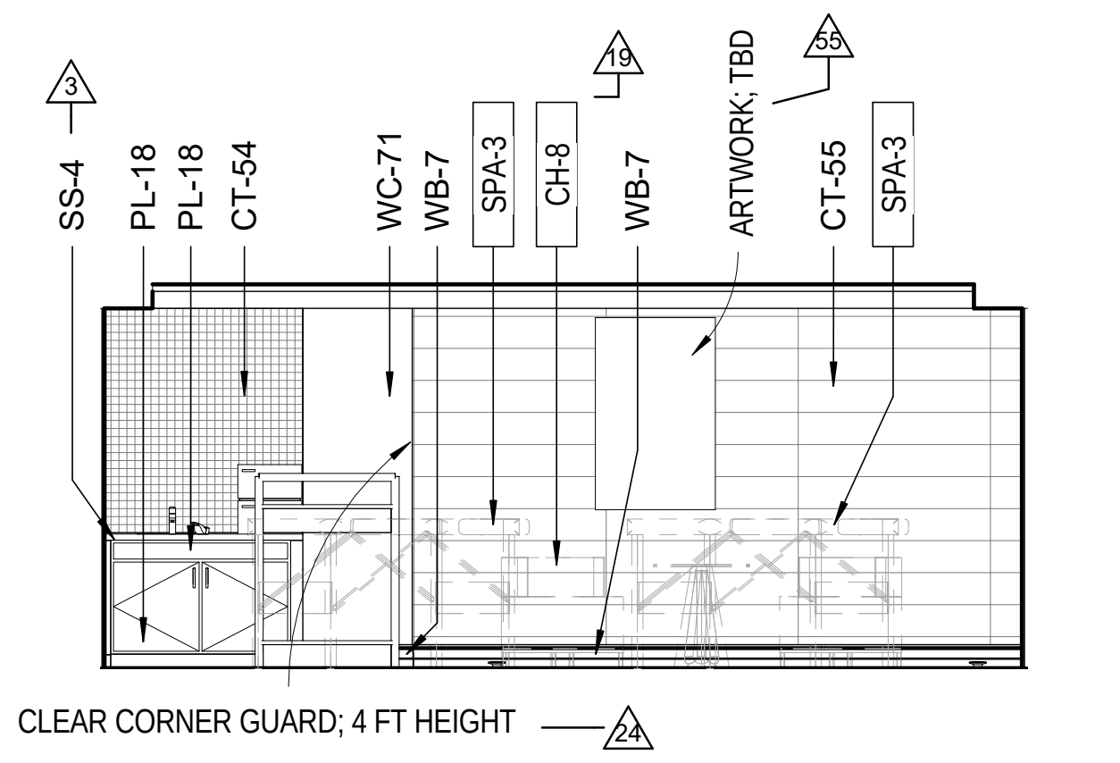
24 A560-3 SPA COUPLES MASSAGE ROOM - WEST ELEVATION


19
19
55
SPA-5
SPA-20
SPA-3
WB-7
SPA-20
SPA-3
ARTWORK; TBD
WC-71
N352

23 A560-3 SPA COUPLES MASSAGE ROOM - SOUTH ELEVATION

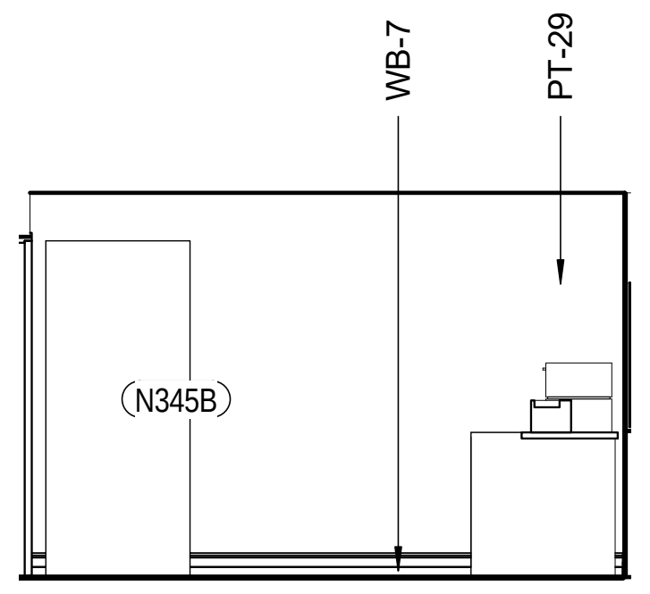

19
CH-8
SPA-3
PT-37
WB-7
WC-71
SPA-5

22 A560-3 SPA COUPLES MASSAGE ROOM - EAST ELEVATION

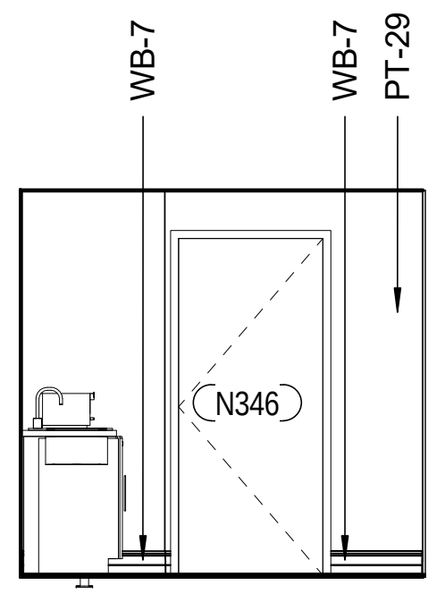

3
19
55
SS-4
PL-18
PL-18
CT-54
WC-71
WB-7
SPA-3
CH-8
WB-7
ARTWORK; TBD
CT-55
SPA-3
24

CLEAR CORNER GUARD; 4 FT HEIGHT

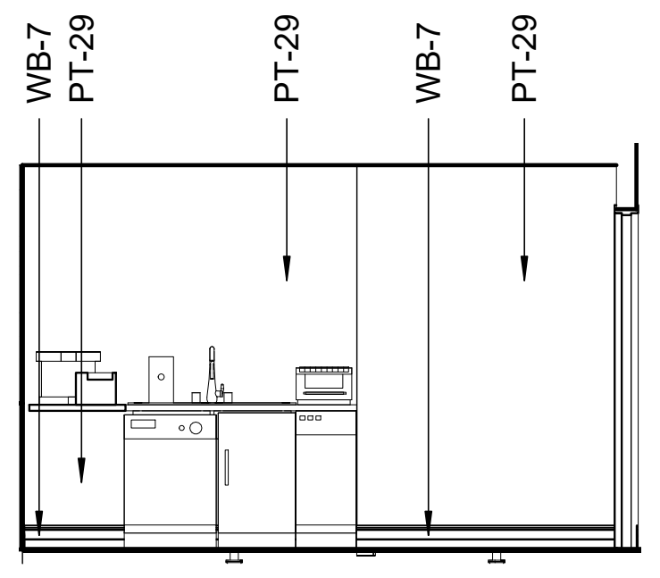
21 A560-3 SPA COUPLES MASSAGE ROOM - NORTH ELEVATION


WB-7
PT-29
N345B

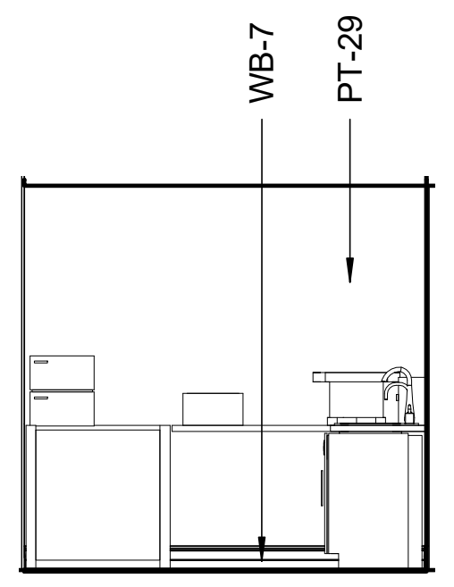
20 A560-3 SPA SALON PREP - WEST ELEVATION
Scale: 1/4" = 1'-0"


WB-7
WB-7
PT-29
N346

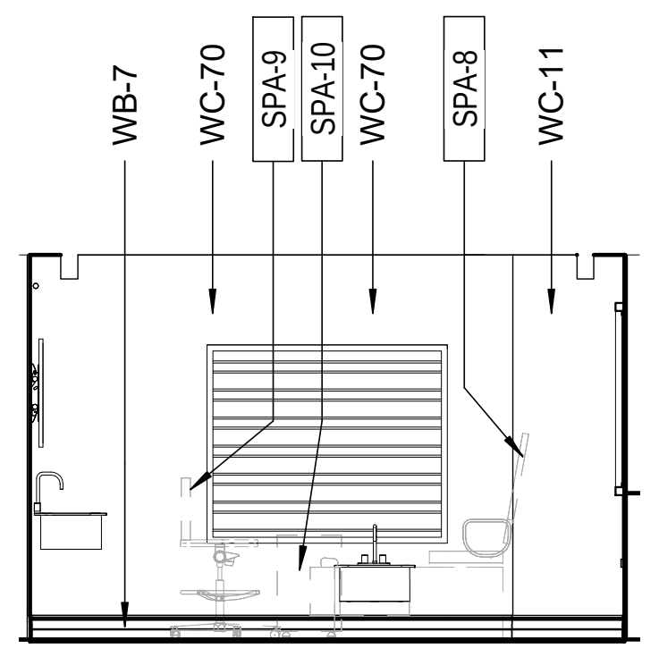
19 A560-3 SPA SALON PREP - SOUTH ELEVATION
Scale: 1/4" = 1'-0"


WB-7
PT-29
PT-29
WB-7
PT-29

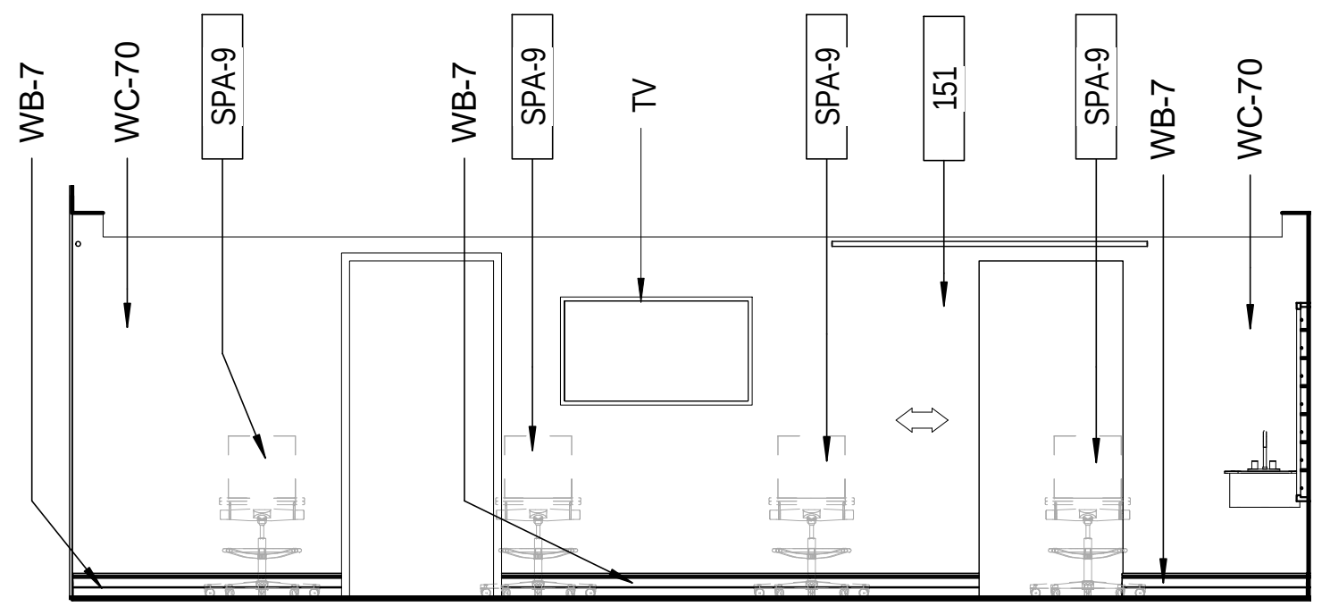
18 A560-3 SPA SALON PREP - EAST ELEVATION
Scale: 1/4" = 1'-0"



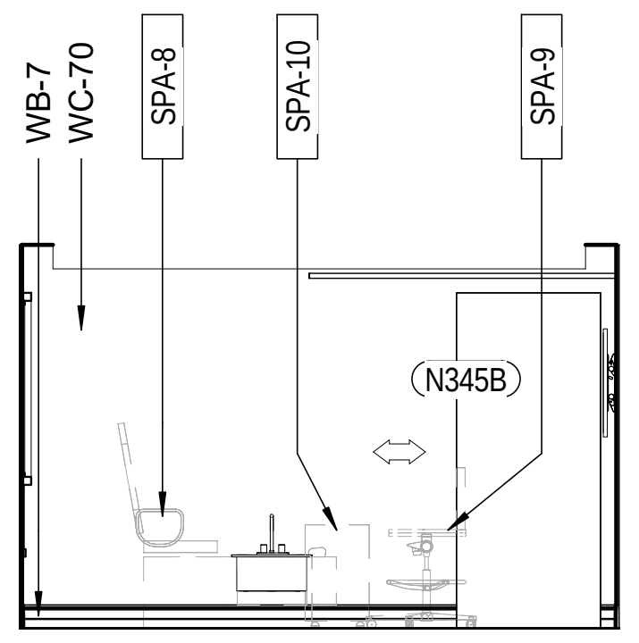
17 A560-3 SPA SALON PREP - NORTH ELEVATION
Scale: 1/4" = 1'-0"


WB-7
WC-70
SPA-9
SPA-10
WC-70
SPA-8
WC-11

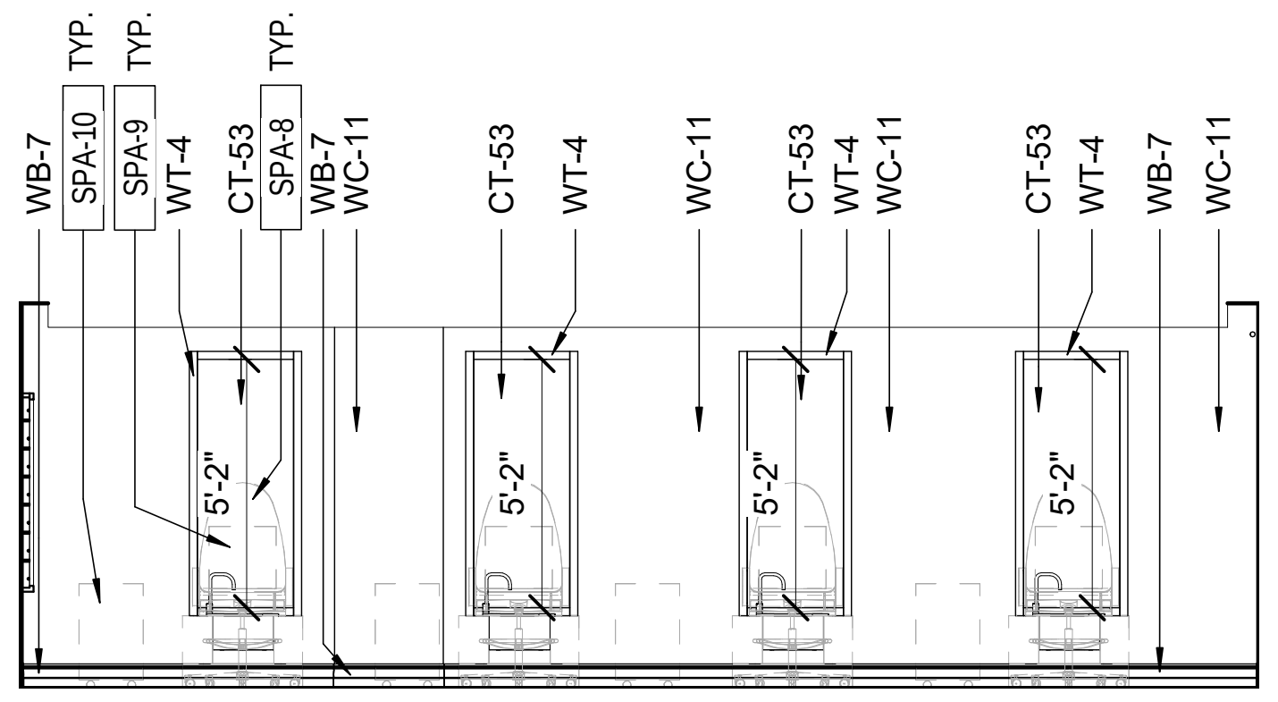
16 A560-3 SPA SALON - WEST ELEVATION
Scale: 1/4" = 1'-0"


WB-7
WC-70
SPA-9
WB-7
SPA-9
TV
SPA-9
151
SPA-9
WB-7
WC-70

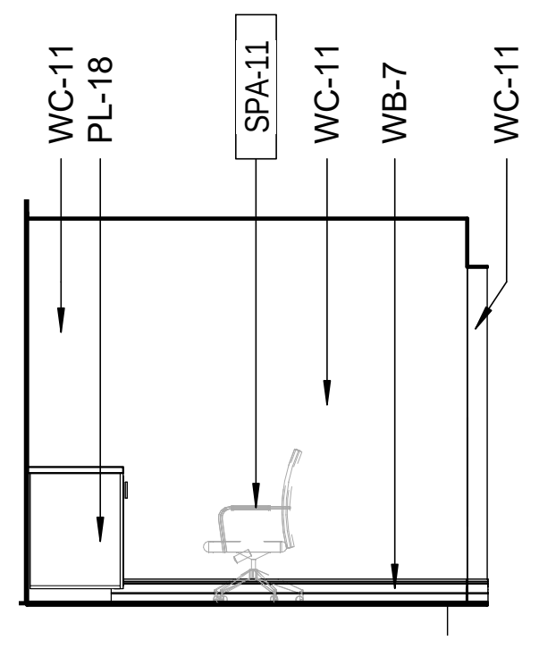
15 A560-3 SPA SALON - SOUTH ELEVATION
Scale: 1/4" = 1'-0"


WB-7
WC-70
SPA-8
SPA-10
SPA-9
N345B

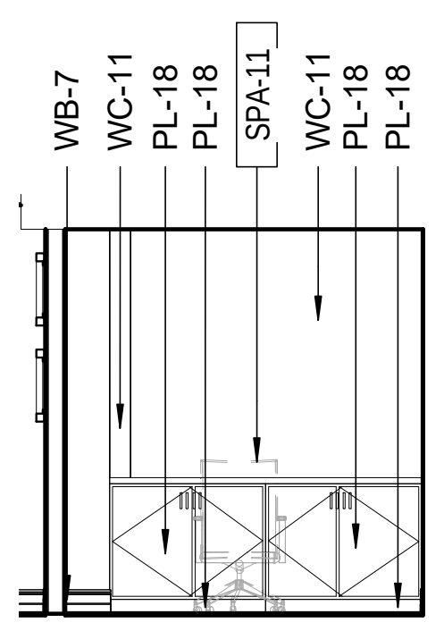
14 A560-3 SPA SALON - EAST ELEVATION
Scale: 1/4" = 1'-0"


WB-7
SPA-10
TYP.
SPA-9
TYP.
WT-4
CT-53
SPA-8
TYP.
WB-7
WC-11
CT-53
WT-4
WC-11
CT-53
WT-4
WC-11
CT-53
WT-4
WB-7
WC-11
5'-2"
5'-2"
5'-2"
5'-2"

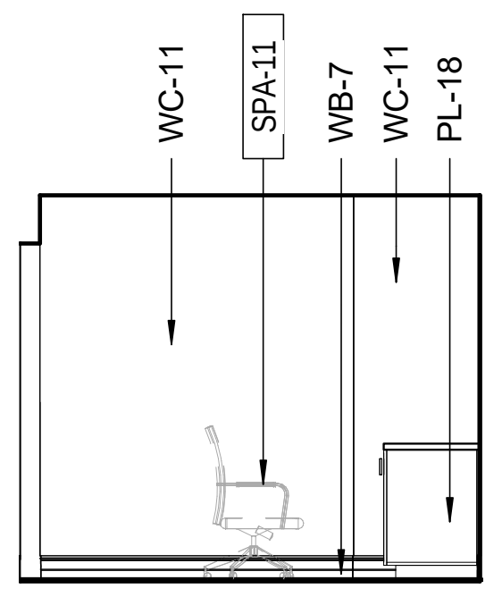
13 A560-3 SPA SALON - NORTH ELEVATION
Scale: 1/4" = 1'-0"


WC-11
PL-18
SPA-11
WC-11
WB-7
WC-11

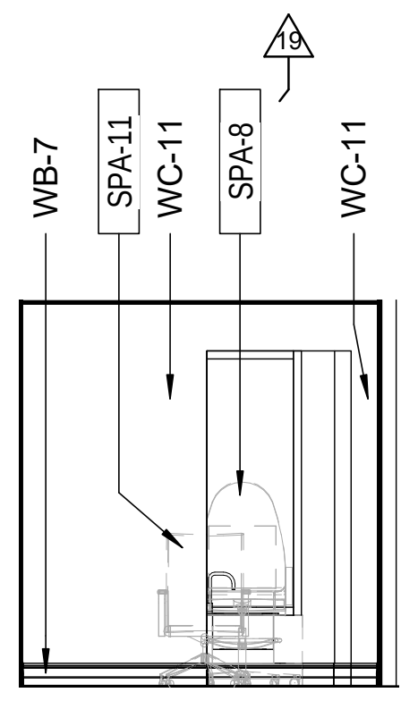
12 A560-3 SPA SALON BAR - WEST ELEVATION
Scale: 1/4" = 1'-0"


WB-7
WC-11
PL-18
PL-18
SPA-11
WC-11
PL-18
PL-18

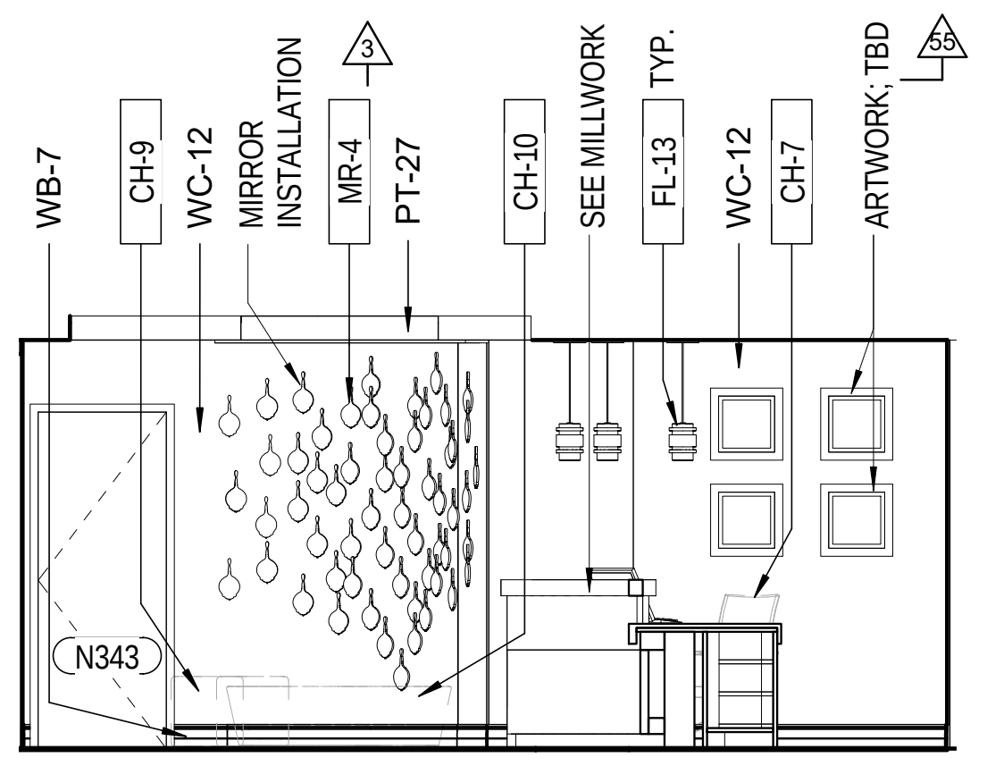
11 A560-3 SPA SALON BAR - SOUTH ELEVATION
Scale: 1/4" = 1'-0"


WC-11
SPA-11
WB-7
WC-11
PL-18

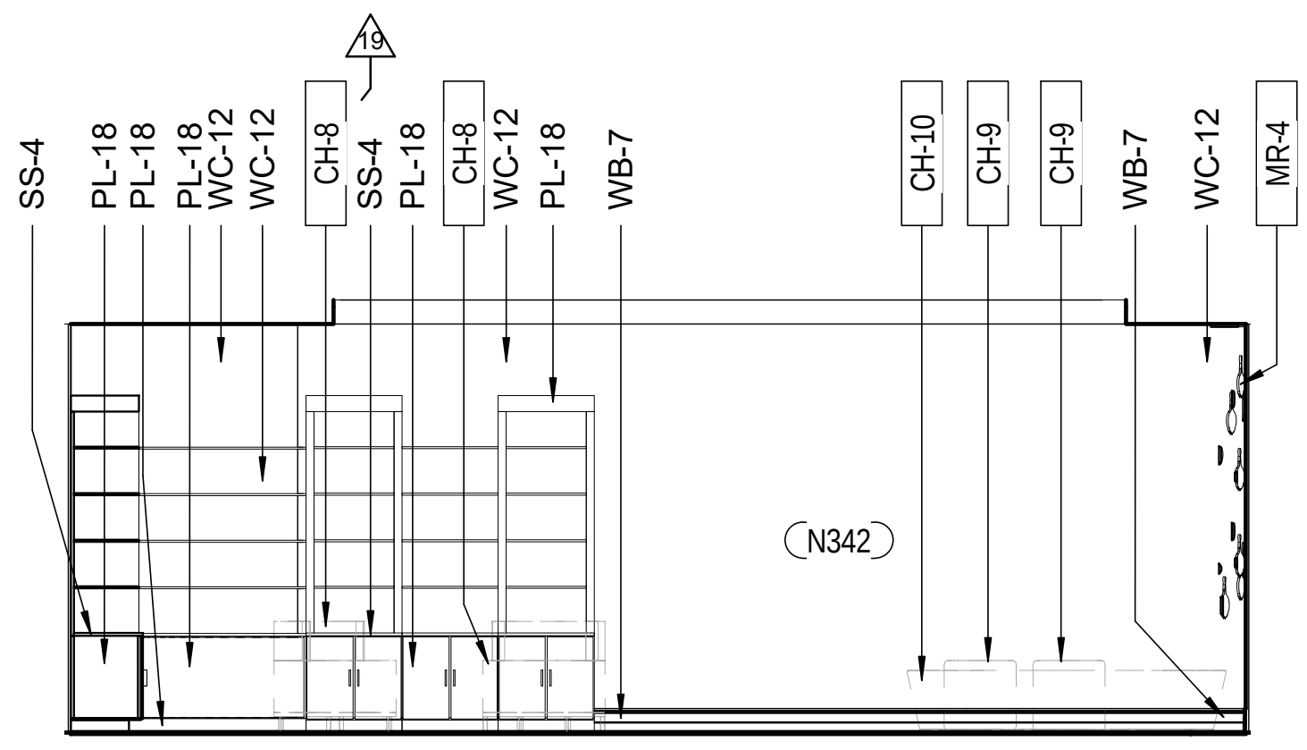
10 A560-3 SPA SALON BAR -EAST ELEVATION
Scale: 1/4" = 1'-0"


19
WB-7
SPA-11
WC-11
SPA-8
WC-11

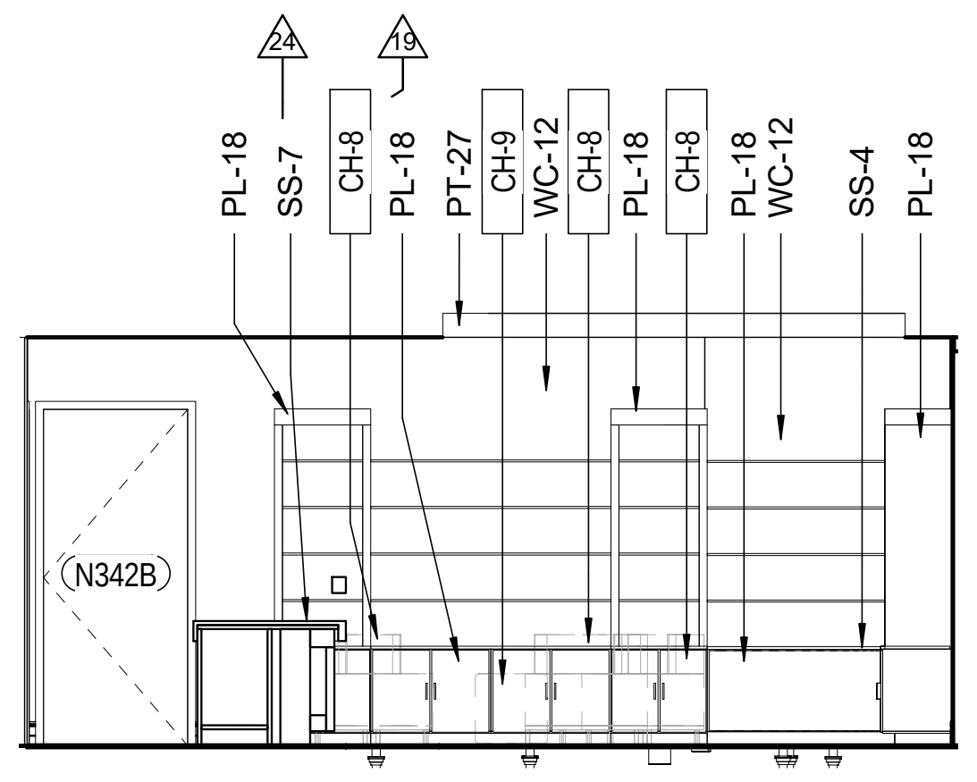
9 A560-3 SPA SALON BAR -NORTH ELEVATION
Scale: 1/4" = 1'-0"


3
55
WB-7
CH-9
WC-12
MIRROR INSTALLATION
MR-4
PT-27
CH-10
SEE MILLWORK
FL-13
TYP.
WC-12
CH-7
ARTWORK; TBD
N343

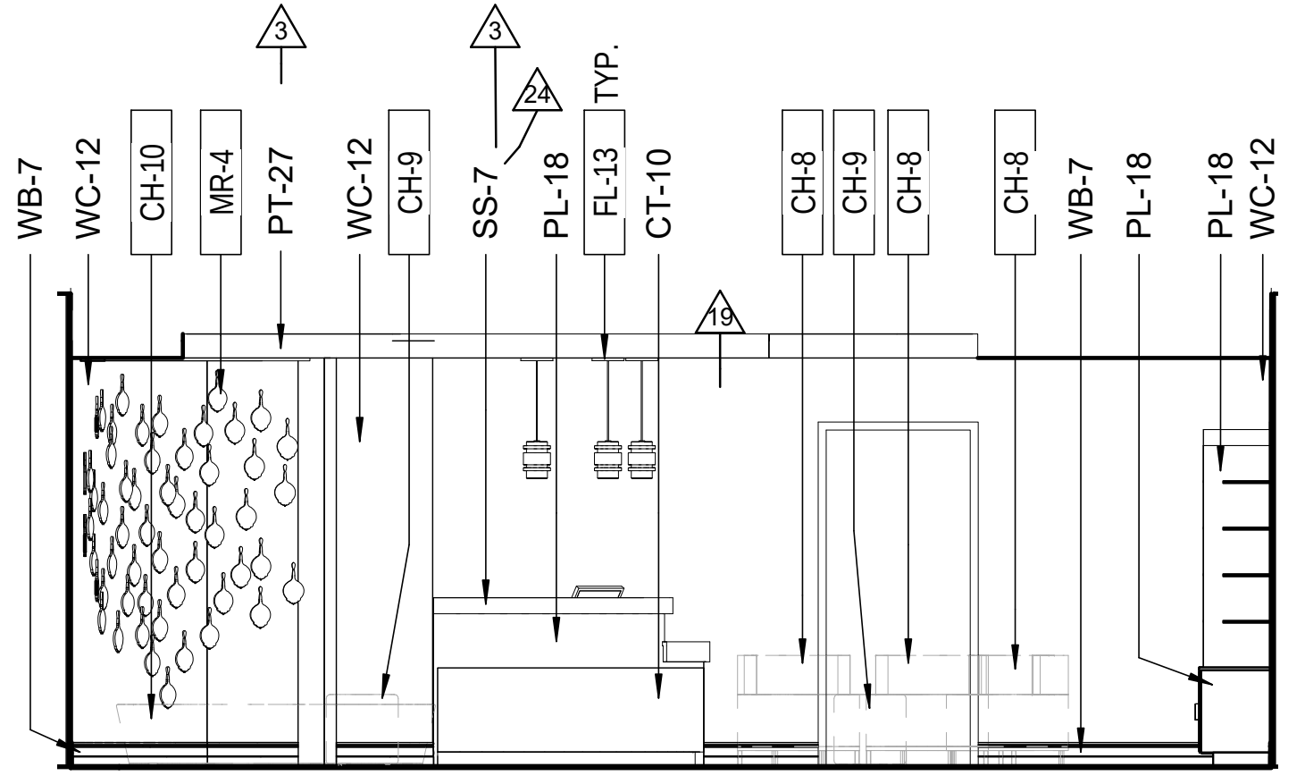
8 A560-3 SPA RECEPTION - WEST ELEVATION
Scale: 1/4" = 1'-0"


19
19
SS-4
PL-18
PL-18
PL-18
WC-12
WC-12
CH-8
SS-4
PL-18
CH-8
WC-12
PL-18
WB-7
CH-10
CH-9
CH-9
WB-7
WC-12
MR-4
N342

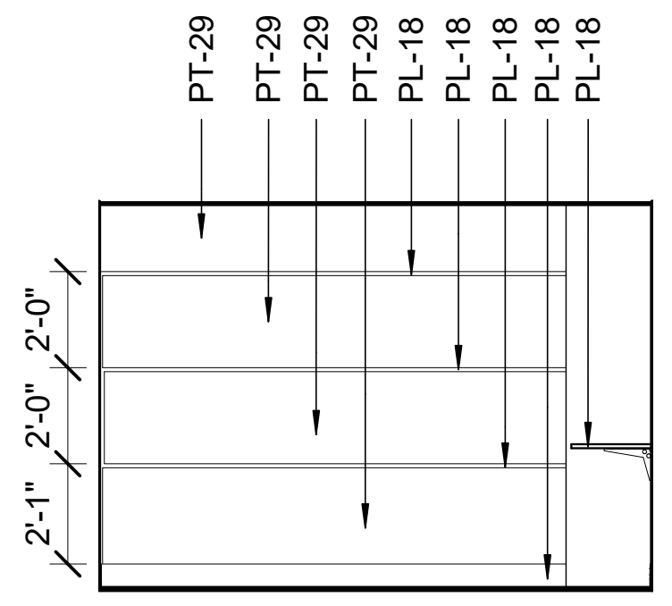
7 A560-3 SPA RECEPTION - SOUTH ELEVATION
Scale: 1/4" = 1'-0"


24
19
PL-18
SS-7
CH-8
PL-18
PT-27
CH-9
WC-12
CH-8
PL-18
CH-8
PL-18
WC-12
SS-4
PL-18
N342B

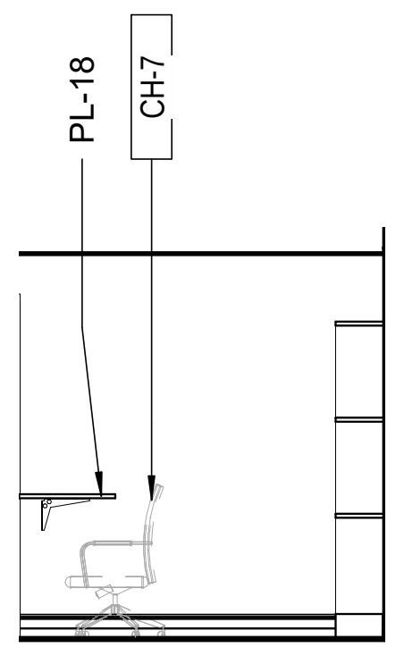
6 A560-3 SPA RECEPTION - EAST ELEVATION
Scale: 1/4" = 1'-0"


3
3
24
19
WB-7
WC-12
CH-10
MR-4
PT-27
WC-12
CH-9
SS-7
PL-18
FL-13
TYP.
CT-10
CH-8
CH-9
CH-8
CH-8
WB-7
PL-18
PL-18
WC-12

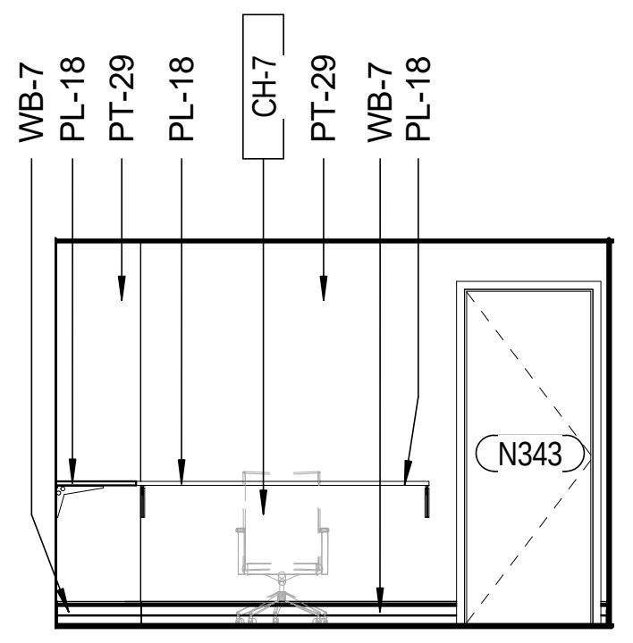
5 A560-3 SPA RECEPTION - NORTH ELEVATION
Scale: 1/4" = 1'-0"


PT-29
PT-29
PT-29
PT-29
PL-18
PL-18
PL-18
PL-18
PL-18
2'-0"
2'-0"
2'-1"

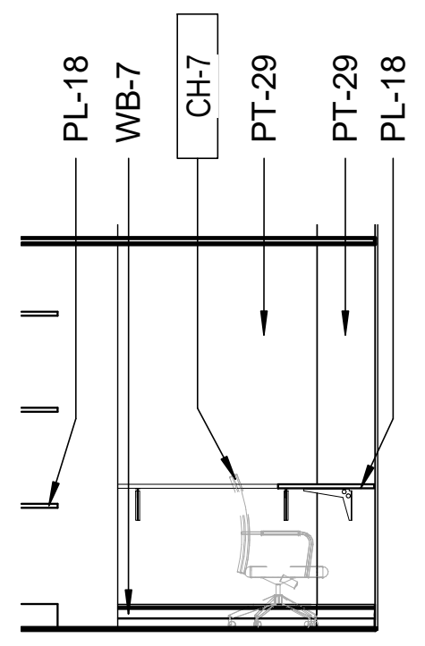
4 A560-3 SPA OFFICE - WEST ELEVATION
Scale: 1/4" = 1'-0"



3 A560-3 SPA OFFICE - SOUTH ELEVATION
Scale: 1/4" = 1'-0"


WB-7
PL-18
PT-29
PL-18
CH-7
PT-29
WB-7
PL-18
N343

2 A560-3 SPA OFFICE - EAST ELEVATION
Scale: 1/4" = 1'-0"

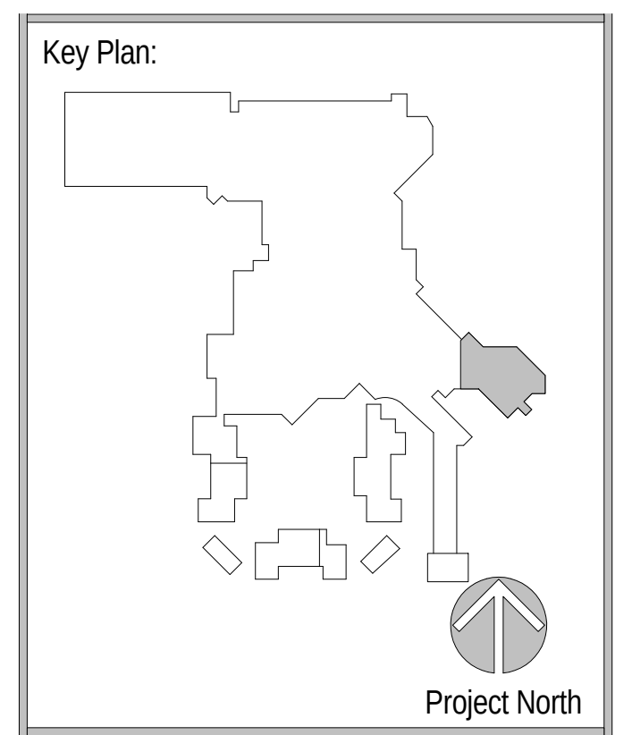

PL-18
WB-7
CH-7
PT-29
PT-29
PL-18

1 A560-3 SPA OFFICE - NORTH ELEVATION
Scale: 1/4" = 1'-0"

2/20/2017 1:42:51 PM

02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
9	A-V REVISIONS - PRELIMINARY (VOID)	TBD
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

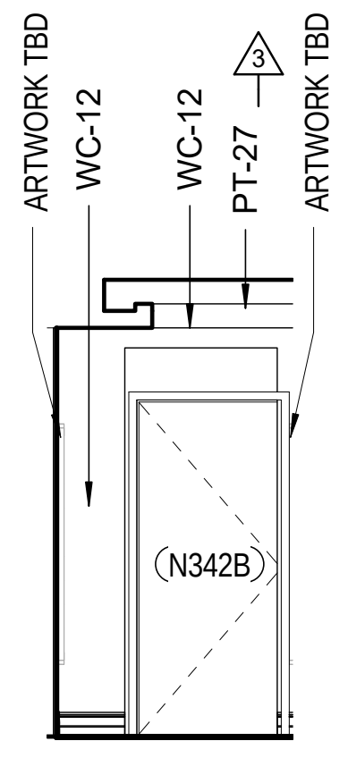
Sheet Name:

INTERIOR HOTEL
SPA
ELEVATIONS

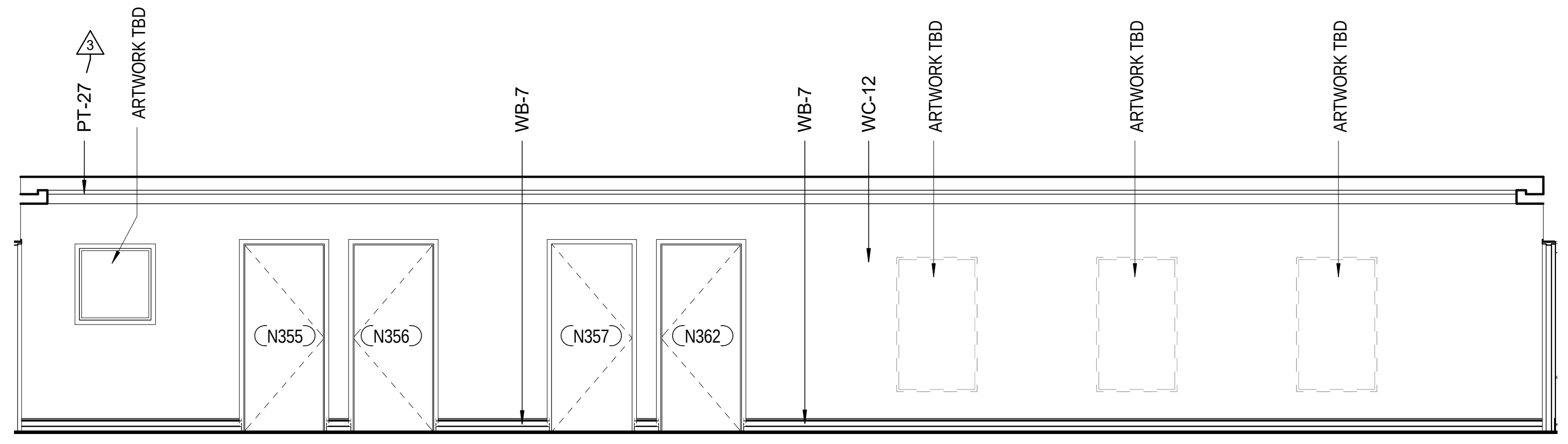
Sheet Number:

A560-3

ACTUAL SHEET SIZE: 36" X 48"


ARTWORK TBD
WC-12
WC-12
PT-27
ARTWORK TBD
N342B

20 A561-3 SPA HALLWAY - WEST ELEVATION
Scale: 1/4" = 1'-0"


PT-27
ARTWORK TBD
WB-7
WB-7
WC-12
ARTWORK TBD
ARTWORK TBD
ARTWORK TBD
N355
N356
N357
N362

19 A561-3 SPA HALLWAY - SOUTH ELEVATION
Scale: 1/4" = 1'-0"

GENERAL NOTES: INTERIOR ELEVATIONS

1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.
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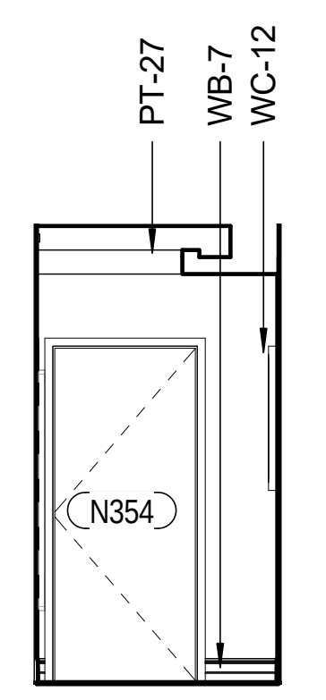
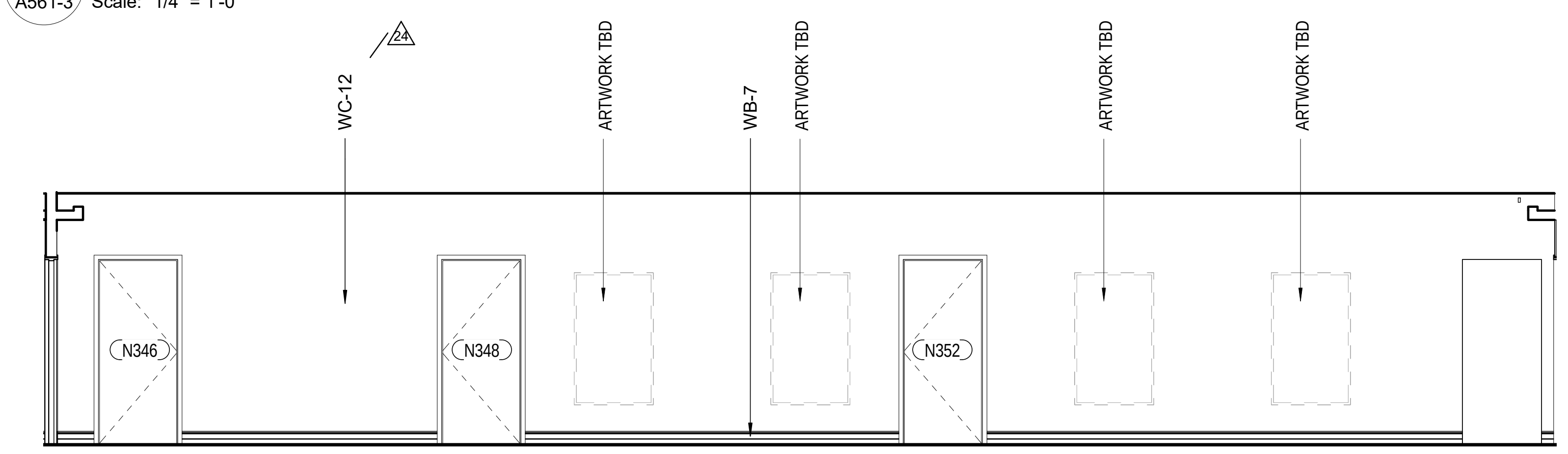
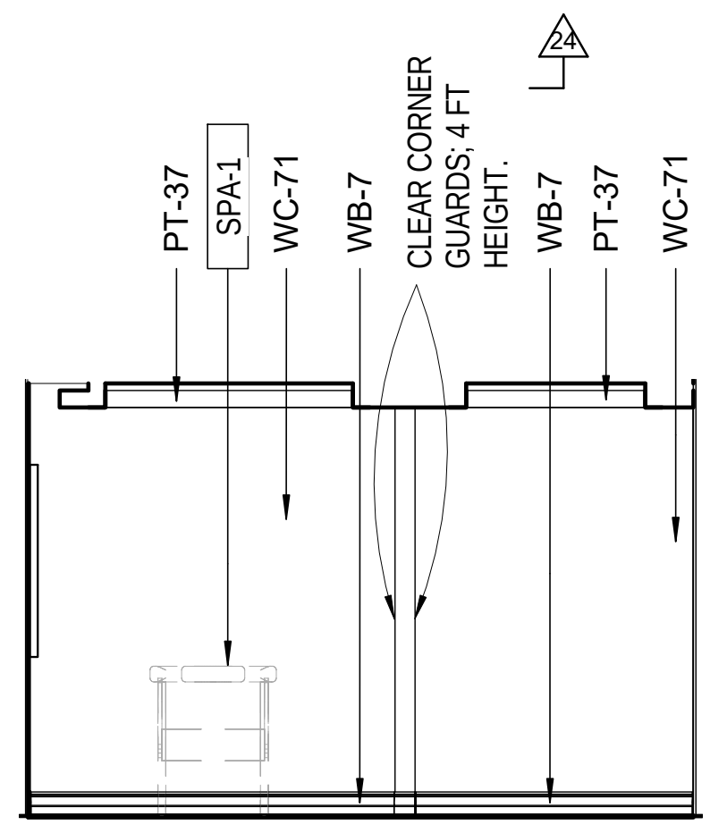
3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS


PT-27
WB-7
WC-12
N354

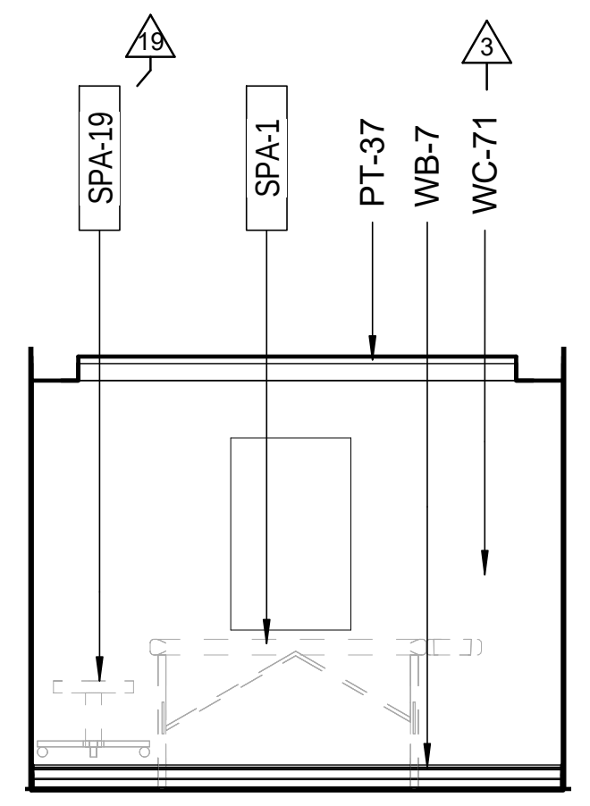
18 A561-3 SPA HALLWAY - EAST ELEVATION
Scale: 1/4" = 1'-0"


WC-12
ARTWORK TBD
WB-7
ARTWORK TBD
ARTWORK TBD
ARTWORK TBD
N346
N348
N352

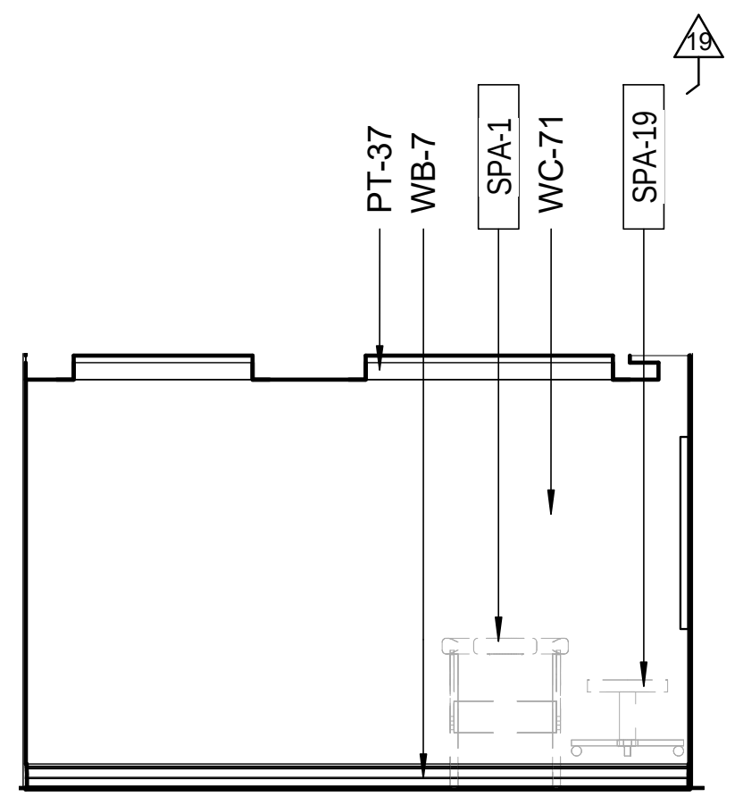
17 A561-3 SPA HALLWAY - NORTH ELEVATION
Scale: 1/4" = 1'-0"


PT-37
SPA-1
WC-71
WB-7
CLEAR CORNER GUARDS; 4 FT HEIGHT.
WB-7
PT-37
WC-71

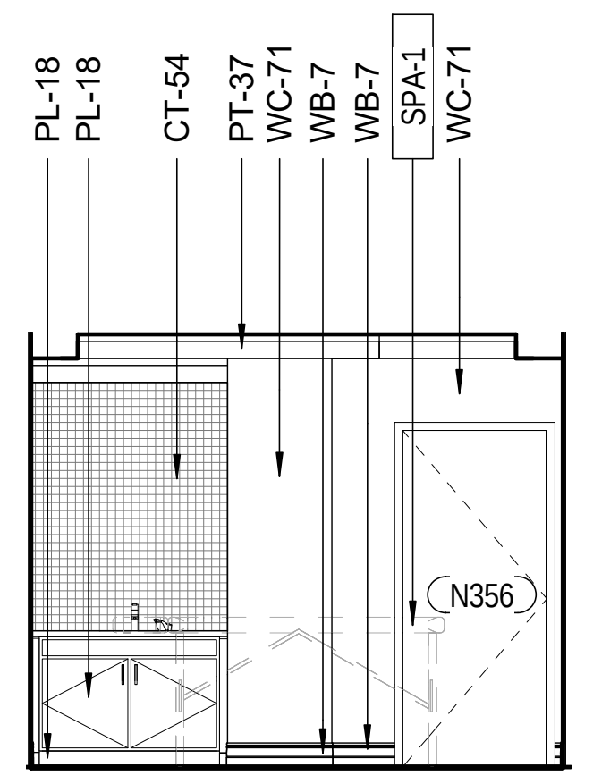
16 A561-3 SPA MASSAGE ROOM 1 - WEST ELEVATION
Scale: 1/4" = 1'-0"


SPA-19
SPA-1
PT-37
WB-7
WC-71

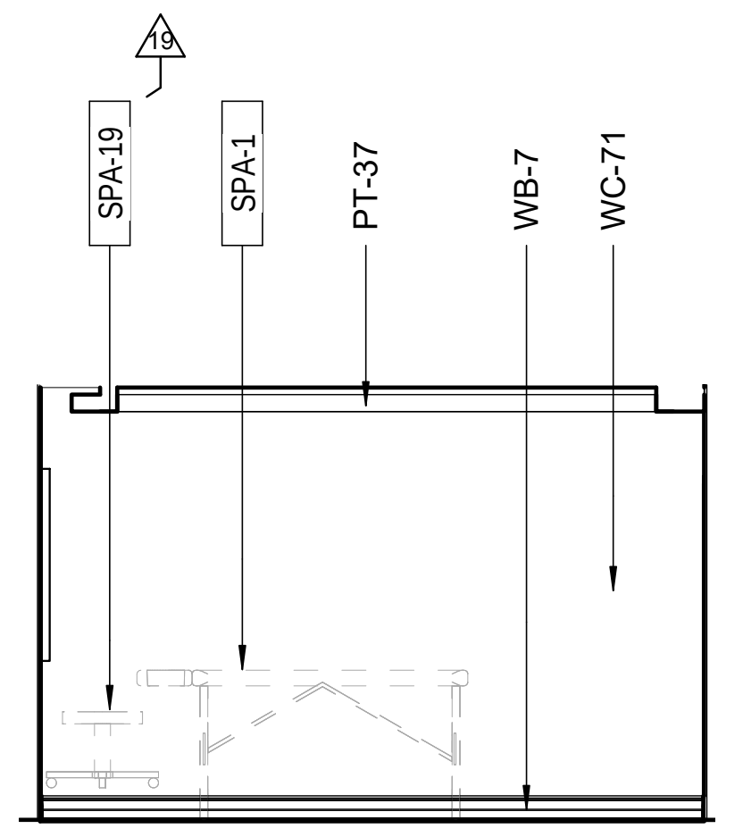
15 A561-3 SPA MASSAGE ROOM 1 - SOUTH ELEVATION
Scale: 1/4" = 1'-0"


PT-37
WB-7
SPA-1
WC-71
SPA-19

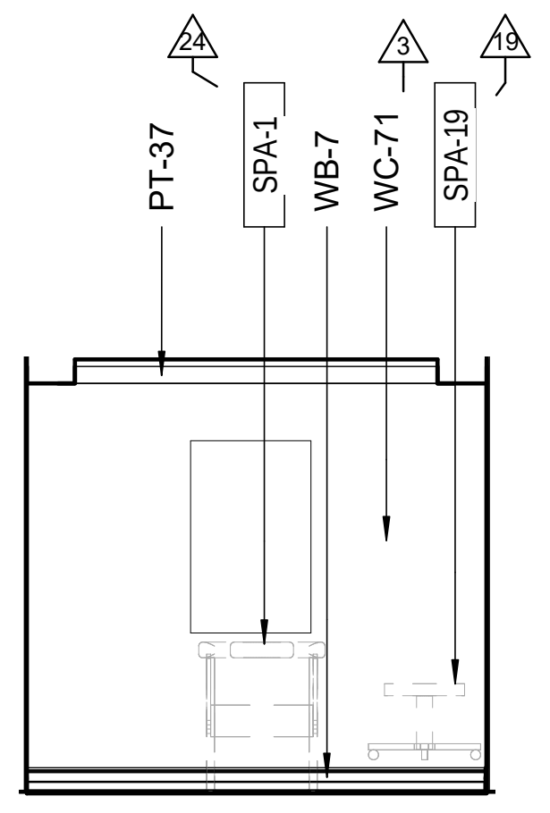
14 A561-3 SPA MASSAGE ROOM 1 - EAST ELEVATION
Scale: 1/4" = 1'-0"


PL-18
PL-18
CT-54
PT-37
WC-71
WB-7
WB-7
SPA-1
WC-71
N356

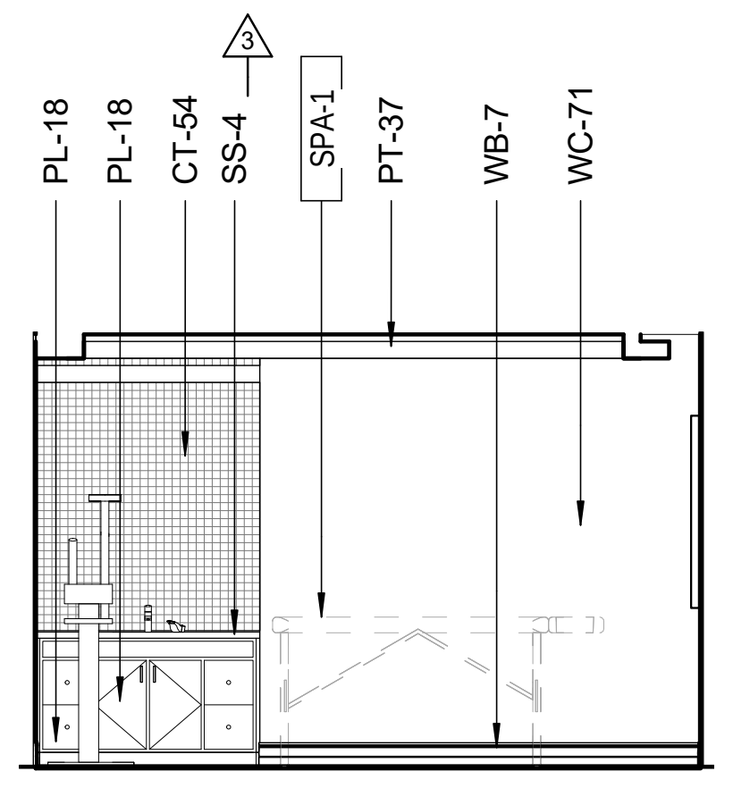
13 A561-3 SPA MASSAGE ROOM 1 - NORTH ELEVATION
Scale: 1/4" = 1'-0"


SPA-19
SPA-1
PT-37
WB-7
WC-71

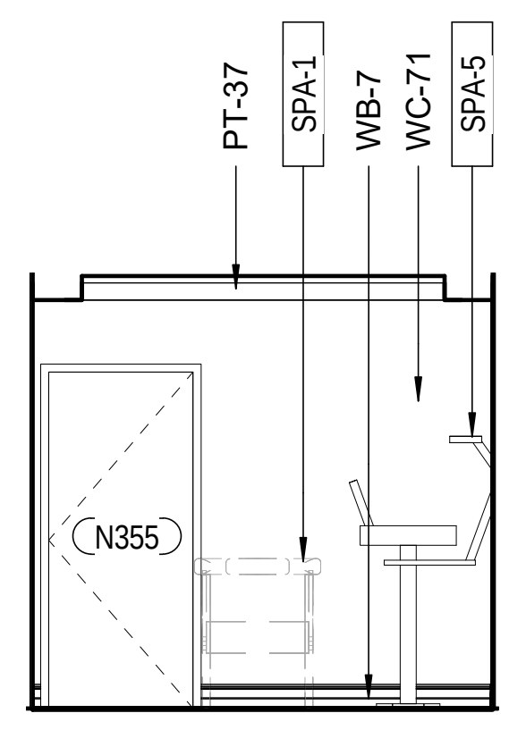
12 A561-3 SPA MASSAGE ROOM 2 - WEST ELEVATION
Scale: 1/4" = 1'-0"


PT-37
SPA-1
WB-7
WC-71
SPA-19

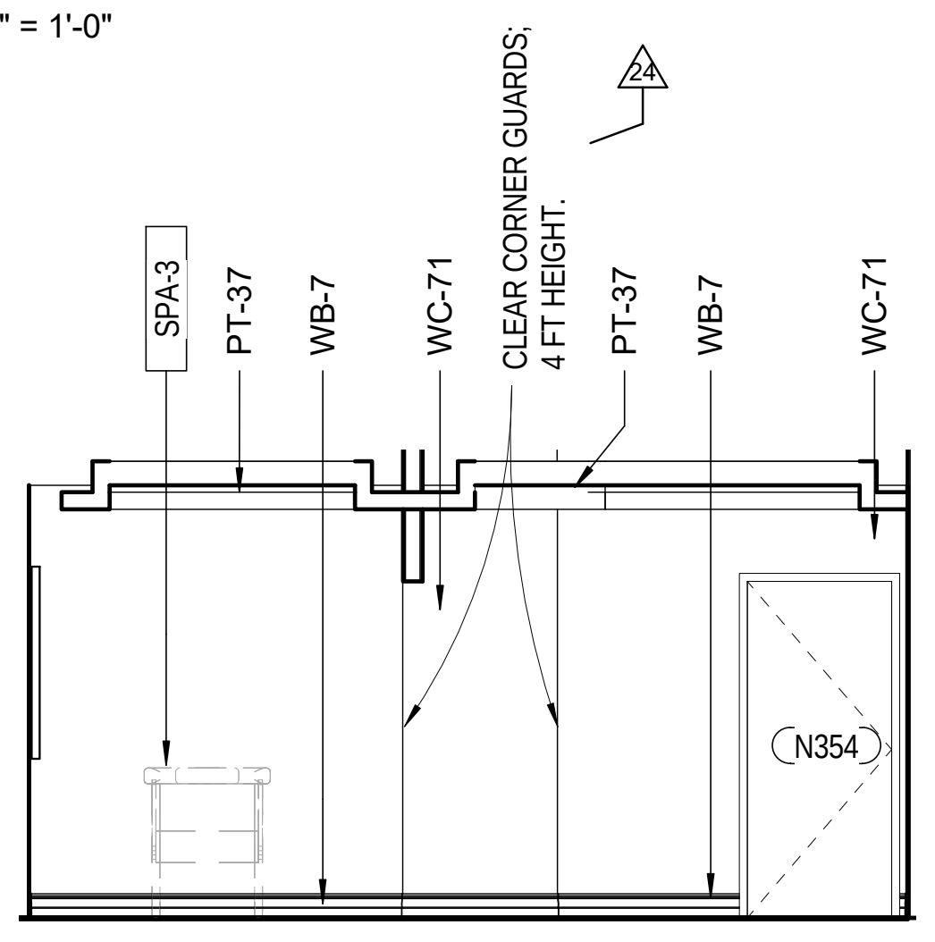
11 A561-3 SPA MASSAGE ROOM 2 - SOUTH ELEVATION
Scale: 1/4" = 1'-0"


PL-18
PL-18
CT-54
SS-4
SPA-1
PT-37
WB-7
WC-71

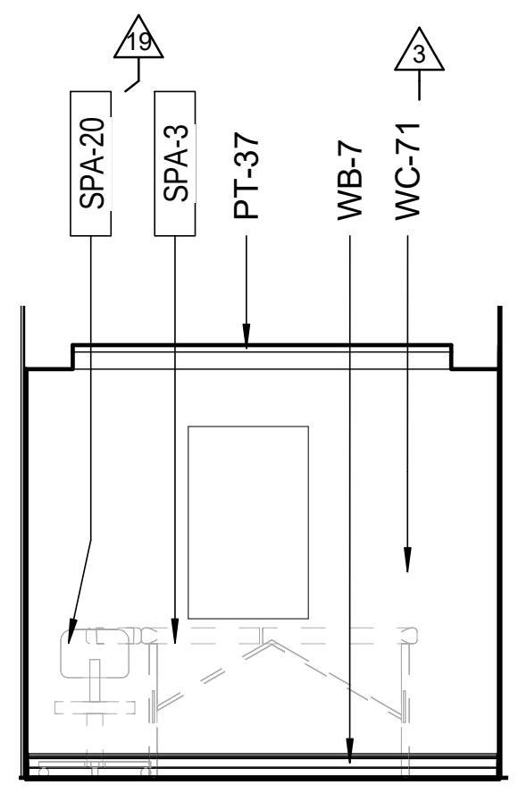
10 A561-3 SPA MASSAGE ROOM 2 - EAST ELEVATION
Scale: 1/4" = 1'-0"


PT-37
SPA-1
WB-7
WC-71
SPA-5
N355

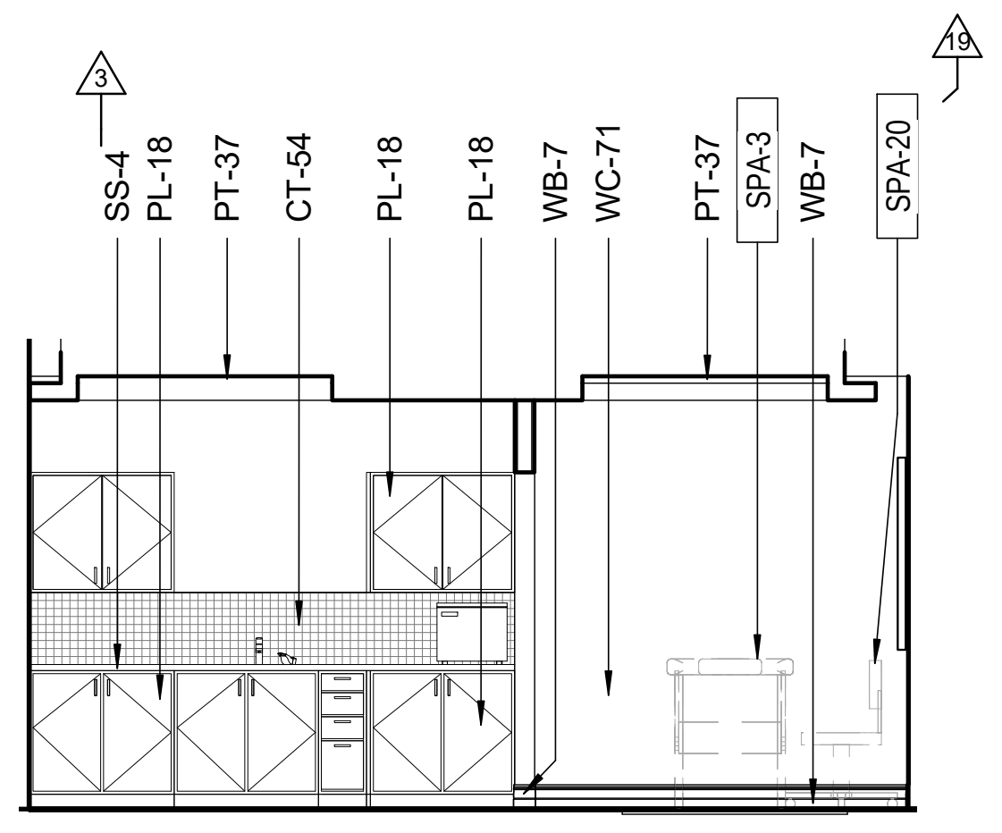
9 A561-3 SPA MASSAGE ROOM 2 - NORTH ELEVATION
Scale: 1/4" = 1'-0"


SPA-3
PT-37
WB-7
WC-71
CLEAR CORNER GUARDS; 4 FT HEIGHT.
PT-37
WB-7
WC-71
N354

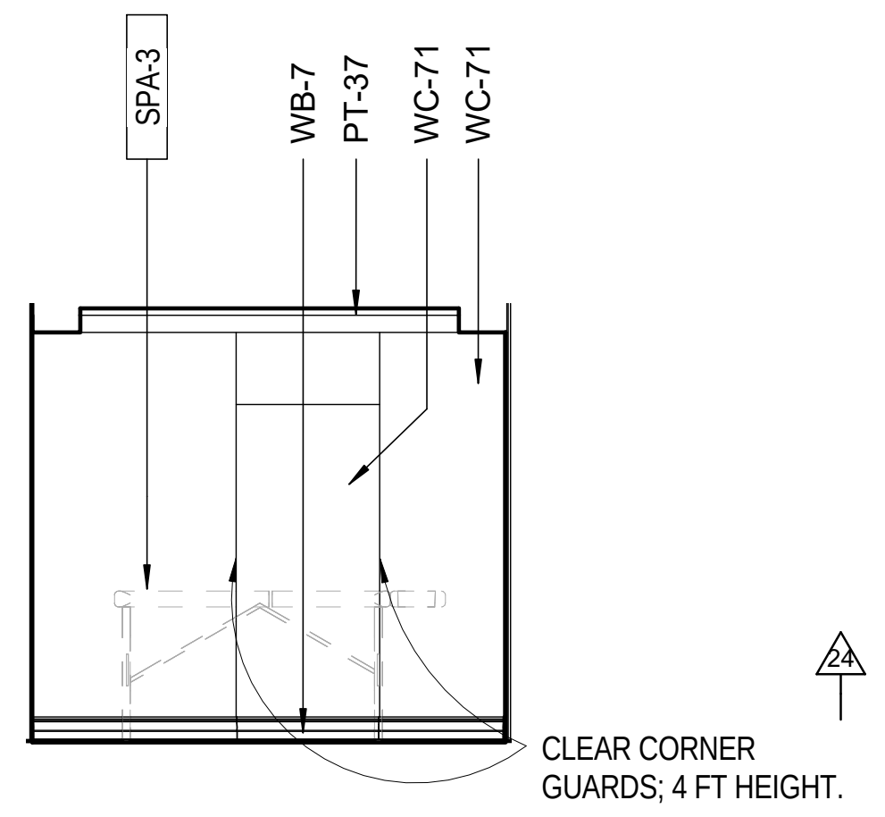
8 A561-3 SPA MASSAGE ROOM 3 - WEST ELEVATION
Scale: 1/4" = 1'-0"


SPA-20
SPA-3
PT-37
WB-7
WC-71

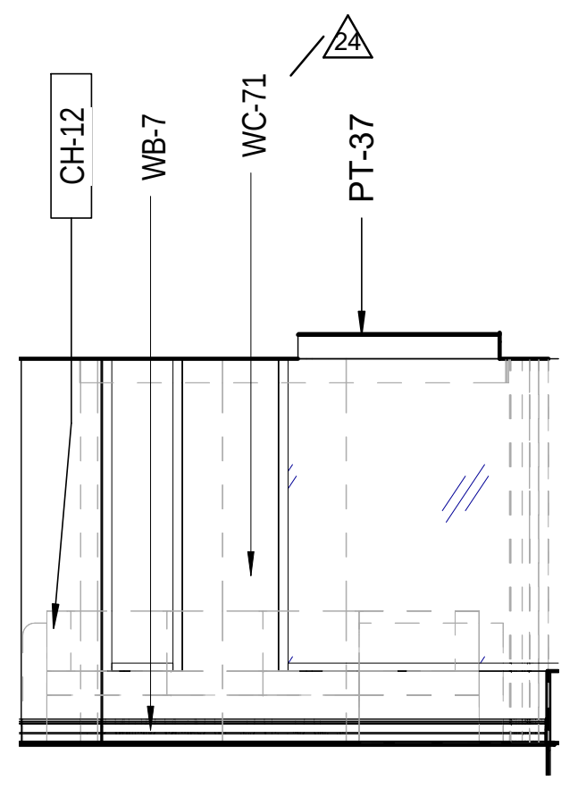
7 A561-3 SPA MASSAGE ROOM 3 - SOUTH ELEVATION
Scale: 1/4" = 1'-0"


SS-4
PL-18
PT-37
CT-54
PL-18
PL-18
WB-7
WC-71
PT-37
SPA-3
WB-7
SPA-20

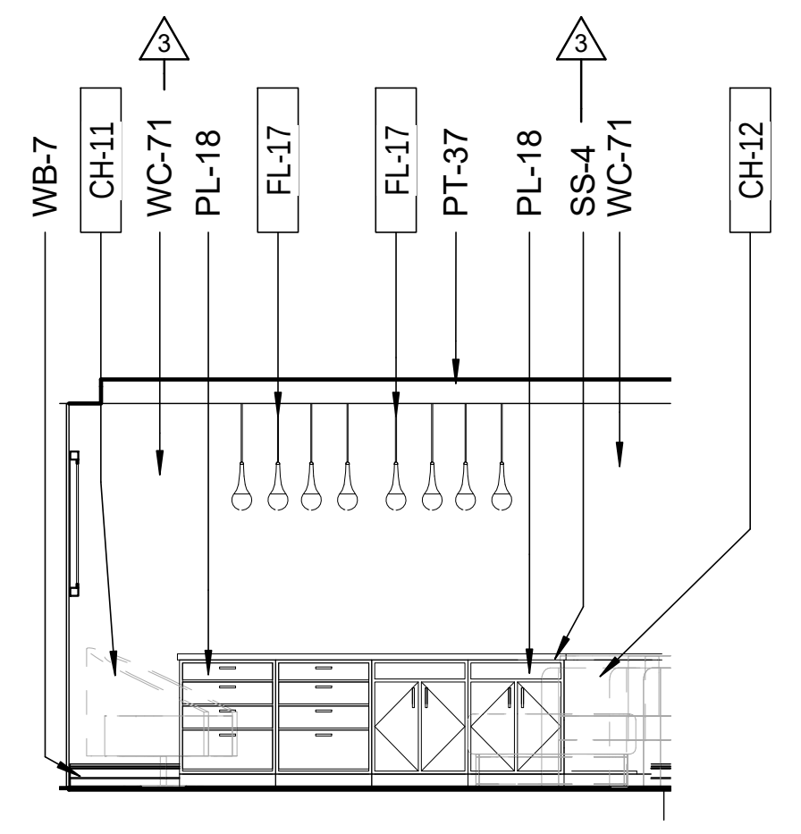
6 A561-3 SPA MASSAGE ROOM 3 - EAST ELEVATION
Scale: 1/4" = 1'-0"


SPA-3
WB-7
PT-37
WC-71
WC-71
CLEAR CORNER GUARDS; 4 FT HEIGHT.

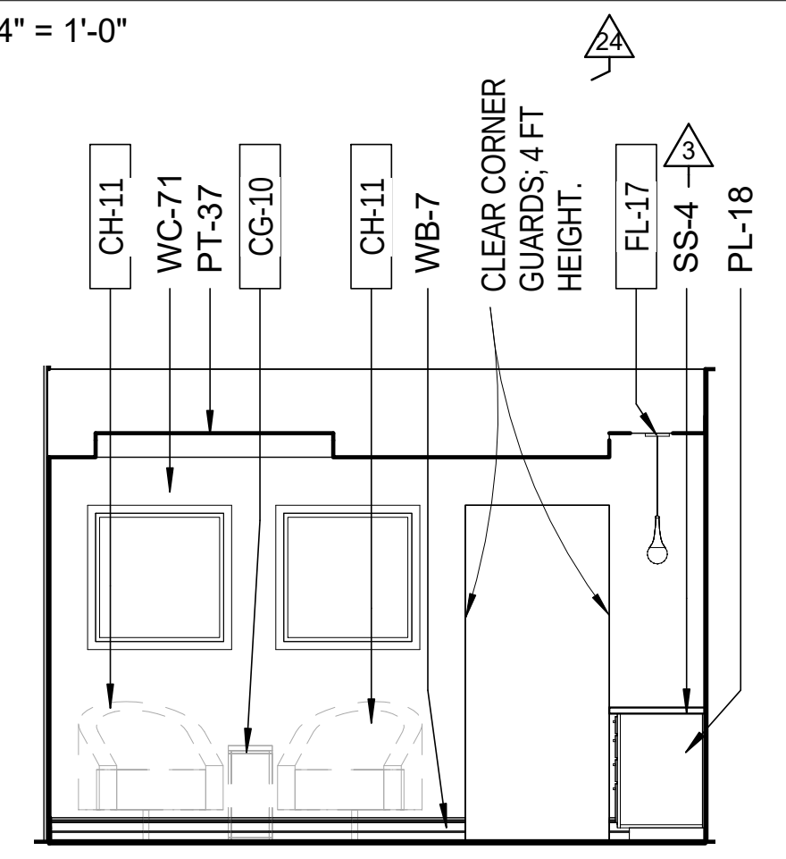
5 A561-3 SPA MASSAGE ROOM 3 - NORTH ELEVATION
Scale: 1/4" = 1'-0"


CH-12
WB-7
WC-71
PT-37

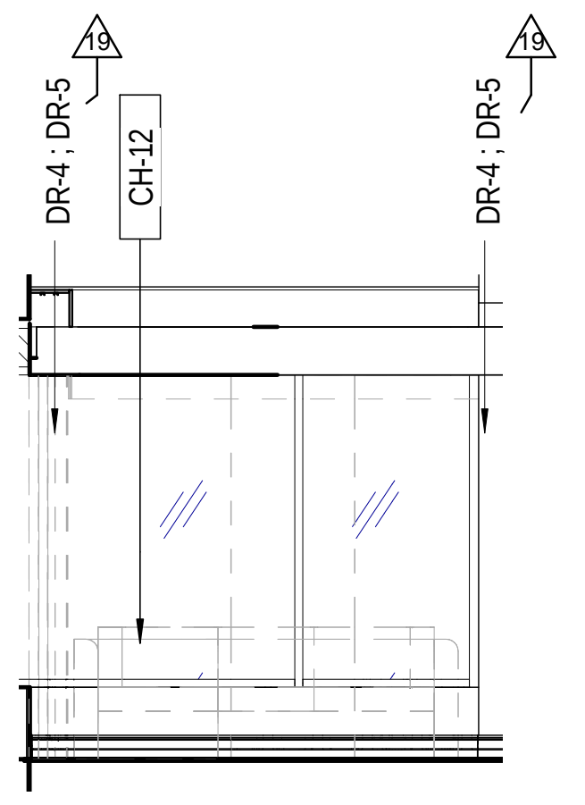
4 A561-3 SPA RELAXATION ROOM - NORTHWEST ELEVATION
Scale: 1/4" = 1'-0"


WB-7
CH-11
WC-71
PL-18
FL-17
FL-17
PT-37
PL-18
SS-4
WC-71
CH-12

3 A561-3 SPA RELAXATION ROOM - WEST ELEVATION
Scale: 1/4" = 1'-0"


CH-11
WC-71
PT-37
CG-10
CH-11
WB-7
CLEAR CORNER GUARDS; 4 FT HEIGHT.
FL17
SS-4
PL-18

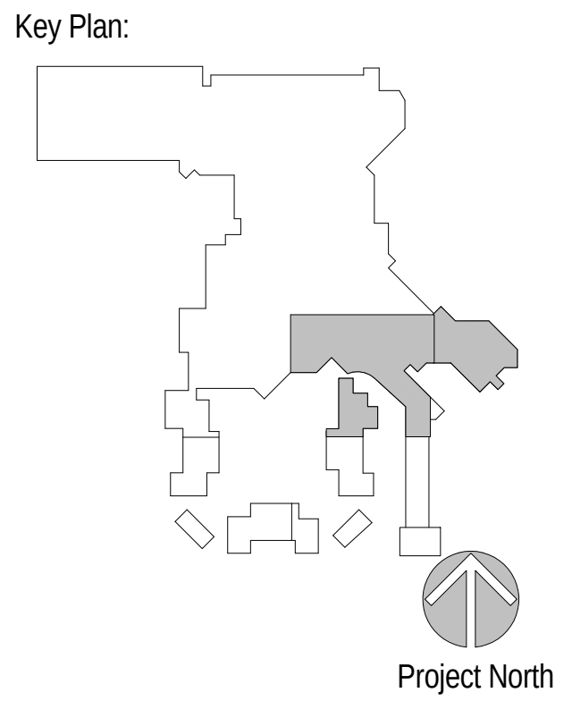
2 A561-3 SPA RELAXATION ROOM - SOUTH ELEVATION
Scale: 1/4" = 1'-0"


DR-4 ; DR-5
CH-12
DR-4 ; DR-5

1 A561-3 SPA RELAXATION ROOM - NORTHEAST ELEVATION
Scale: 1/4" = 1'-0"

2/20/2017 1:43:22 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
INTERIOR HOTEL SPA ELEVATIONS

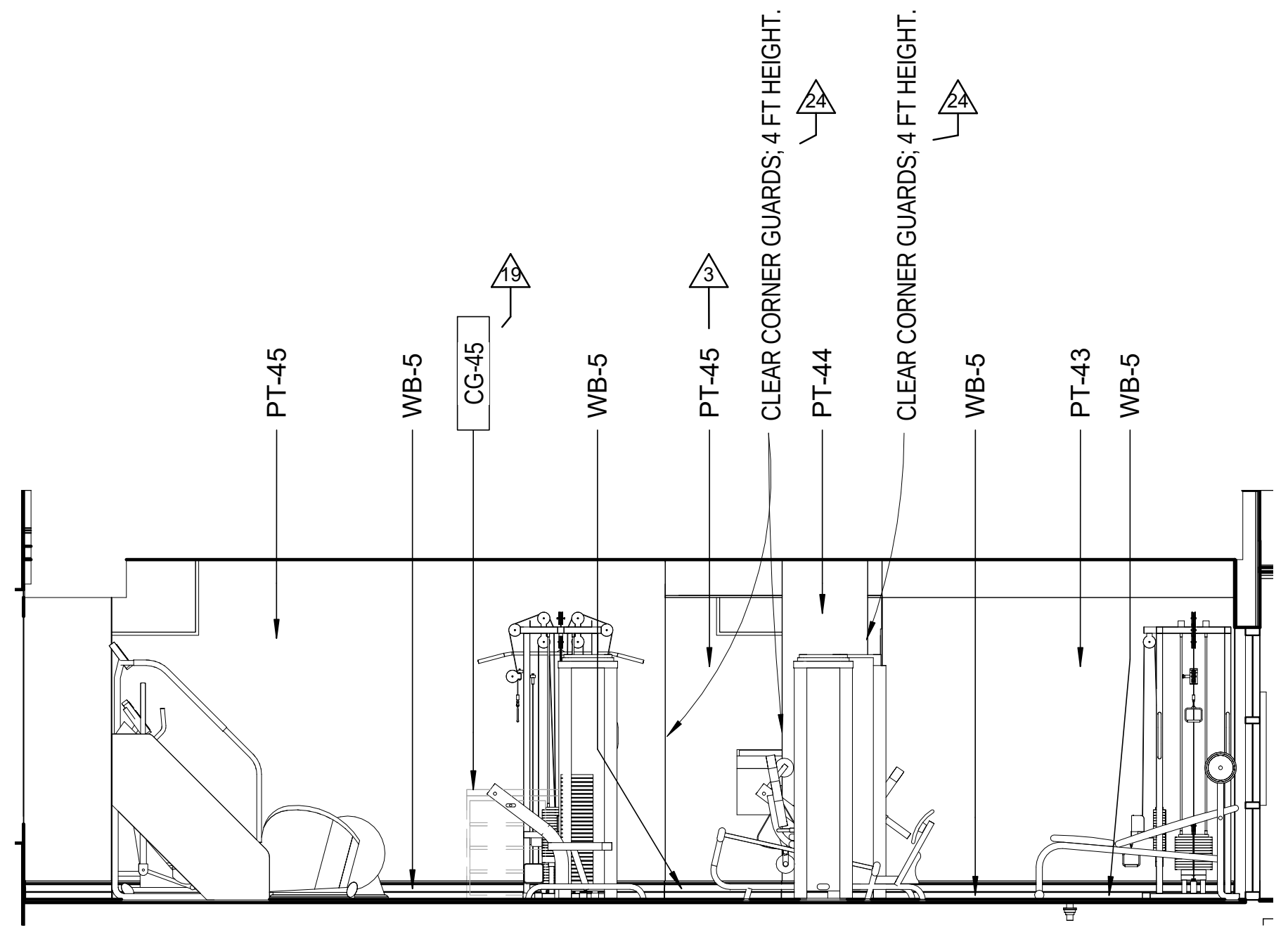
Sheet Number:
A561-3

02-17-2017 CONFORM SET

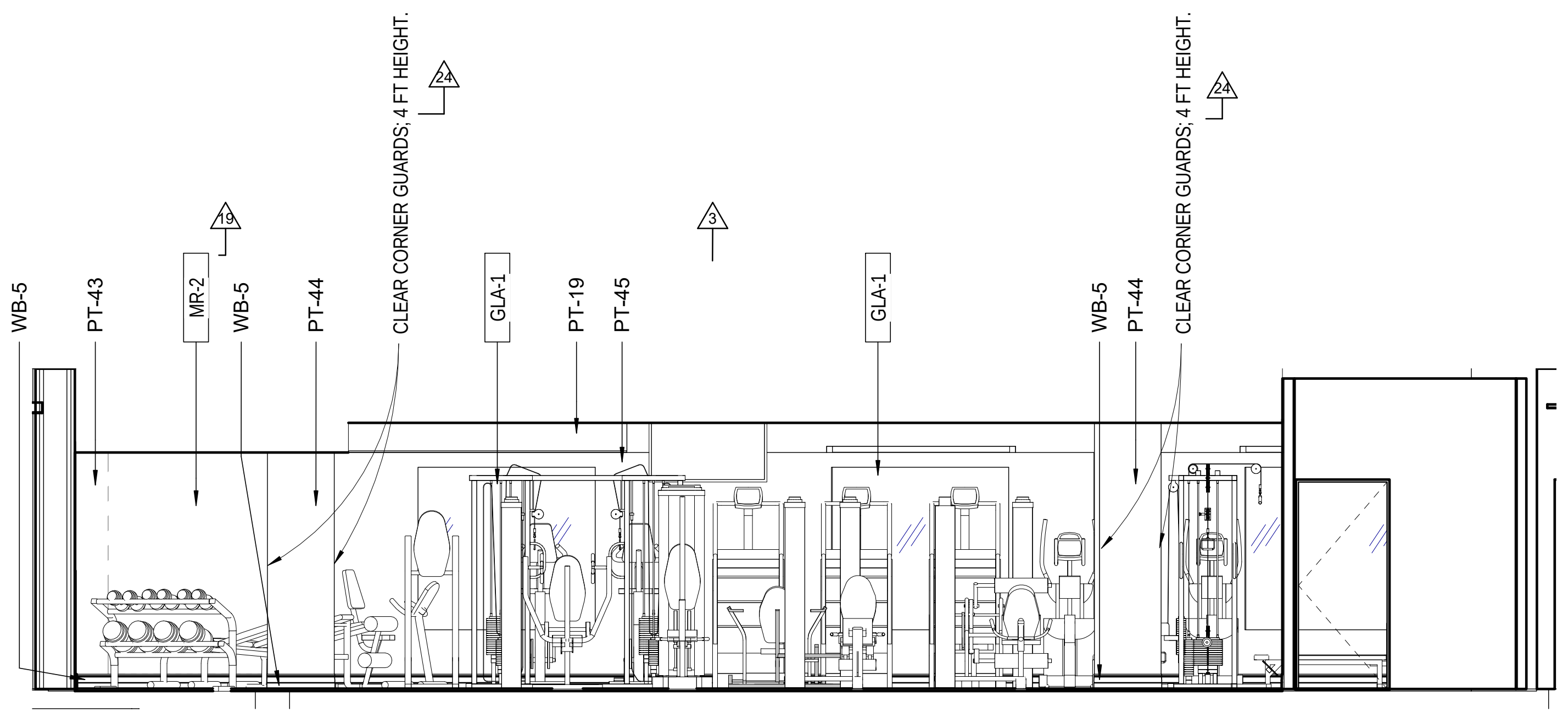
ACTUAL SHEET SIZE: 36" X 48"

GENERAL NOTES:
INTERIOR ELEVATIONS

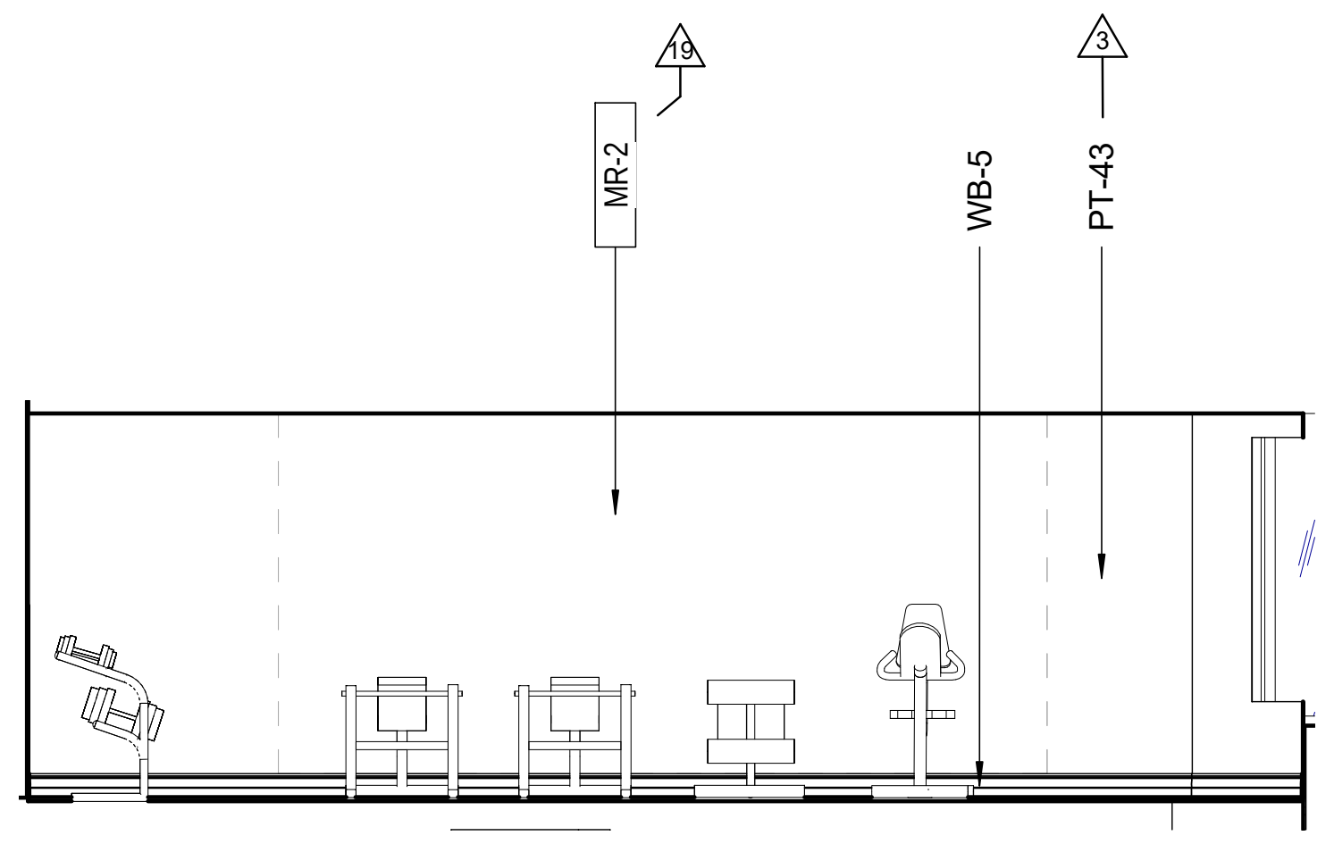
1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.
2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.
3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS


PT-45
WB-5
CG-45
19
WB-5
PT-45
3
CLEAR CORNER GUARDS; 4 FT HEIGHT.
24
PT-44
CLEAR CORNER GUARDS; 4 FT HEIGHT.
24
WB-5
PT-43
WB-5

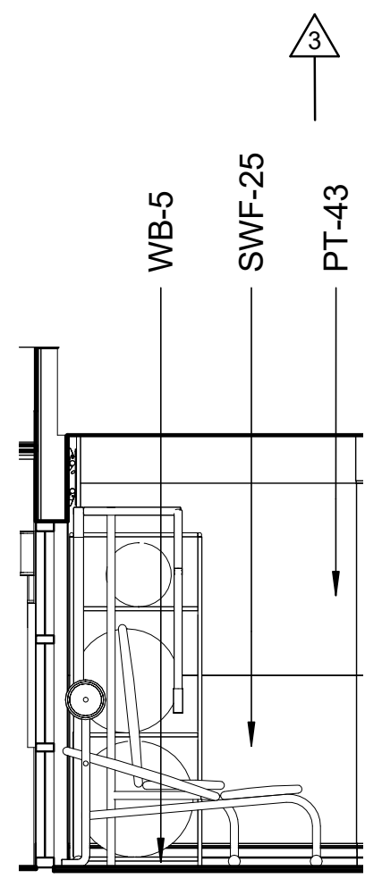
5
A562-3
FITNESS ELEVATION - WEST
Scale: 1/4" = 1'-0"


WB-5
PT-43
MR-2
19
WB-5
PT-44
CLEAR CORNER GUARDS; 4 FT HEIGHT.
24
GLA-1
PT-19
PT-45
3
GLA-1
WB-5
PT-44
CLEAR CORNER GUARDS; 4 FT HEIGHT.
24

4
A562-3
FITNESS ELEVATION - SOUTH
Scale: 1/4" = 1'-0"


MR-2
19
WB-5
PT-43
3

3
A562-3
FITNESS ELEVATION - SOUTHEAST
Scale: 1/4" = 1'-0"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WB-5
SWF-25
PT-43

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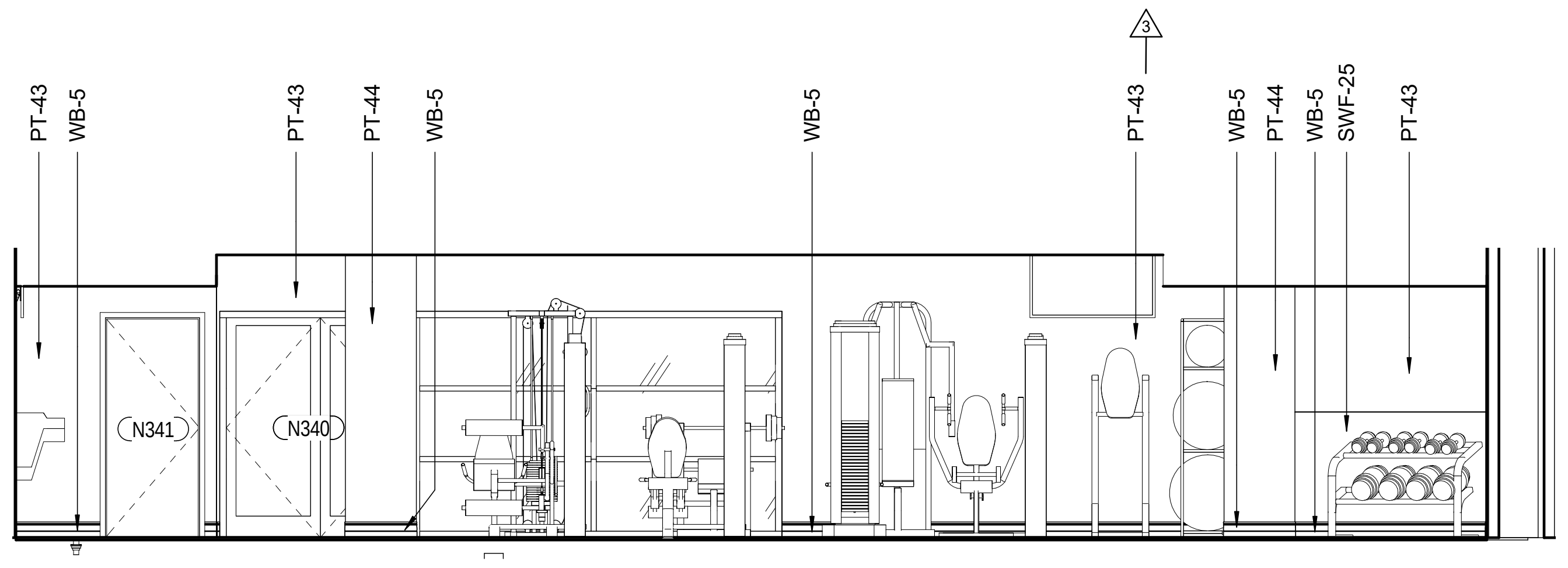
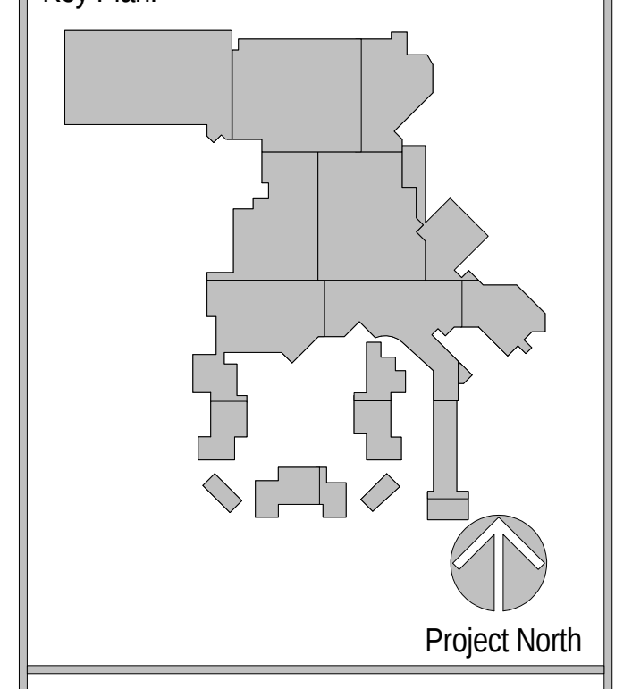
A562-3
FITNESS ELEVATION - EAST
Scale: 1/4" = 1'-0"


PT-43
WB-5
PT-43
PT-44
WB-5
WB-5
3
PT-43
WB-5
PT-44
WB-5
SWF-25
PT-43
N341
N340

1
A562-3
FITNESS ELEVATION- NORTH
Scale: 1/4" = 1'-0"

2/20/2017 1:43:36 PM

Key Plan:


Project North

Revisions:

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19	FF&E PACKAGE & ADDENDUM	10/21/2016
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Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

INTERIOR HOTEL
FITNESS
ELEVATIONS

Sheet Number:

A562-3

02-17-2017 CONFORM SET

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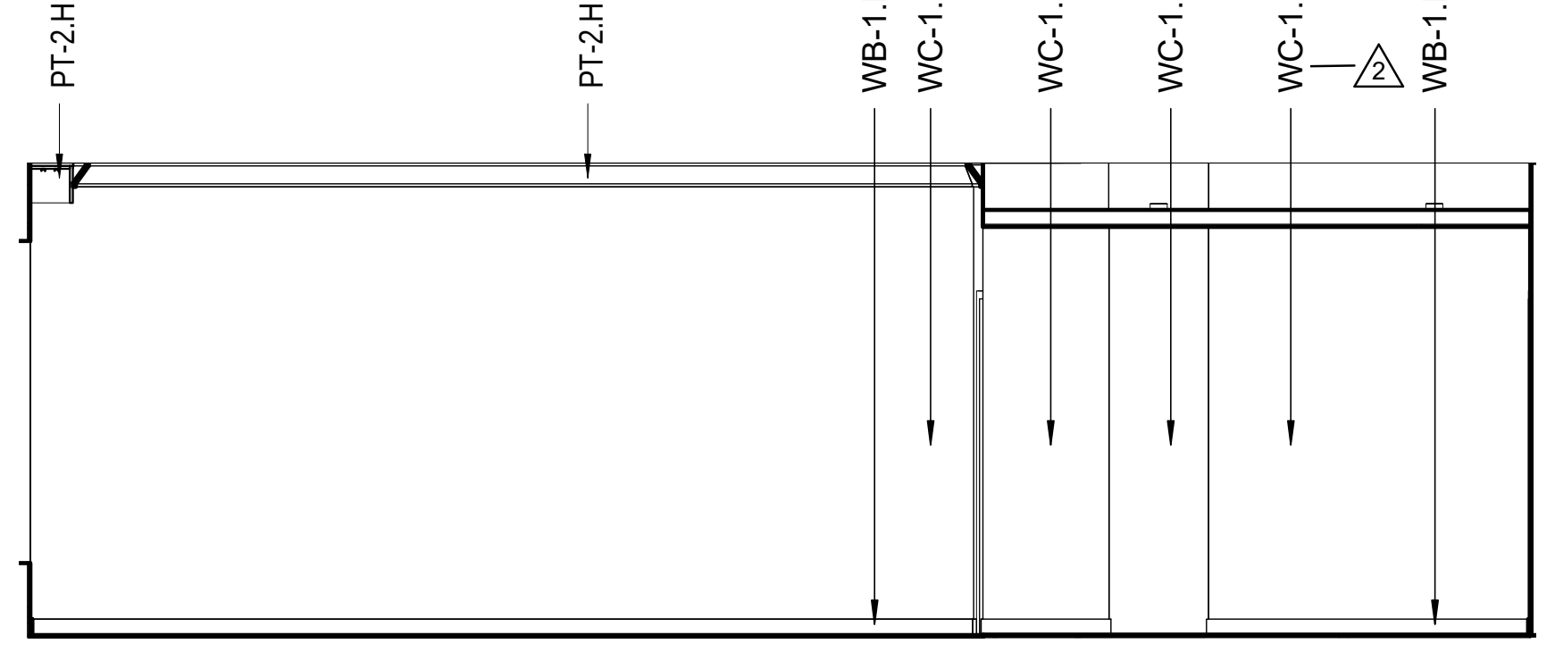
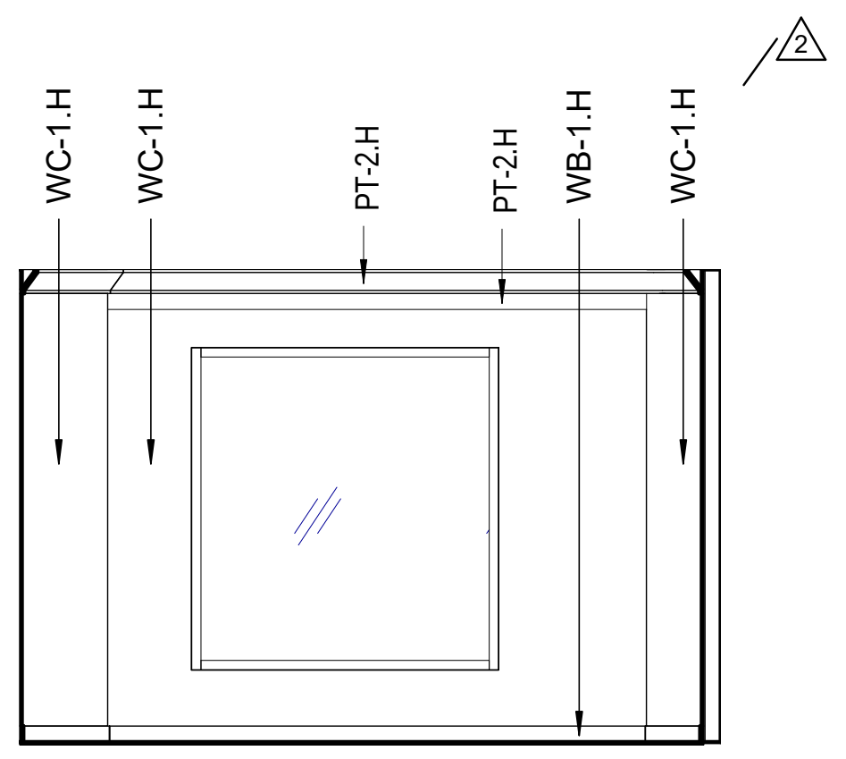
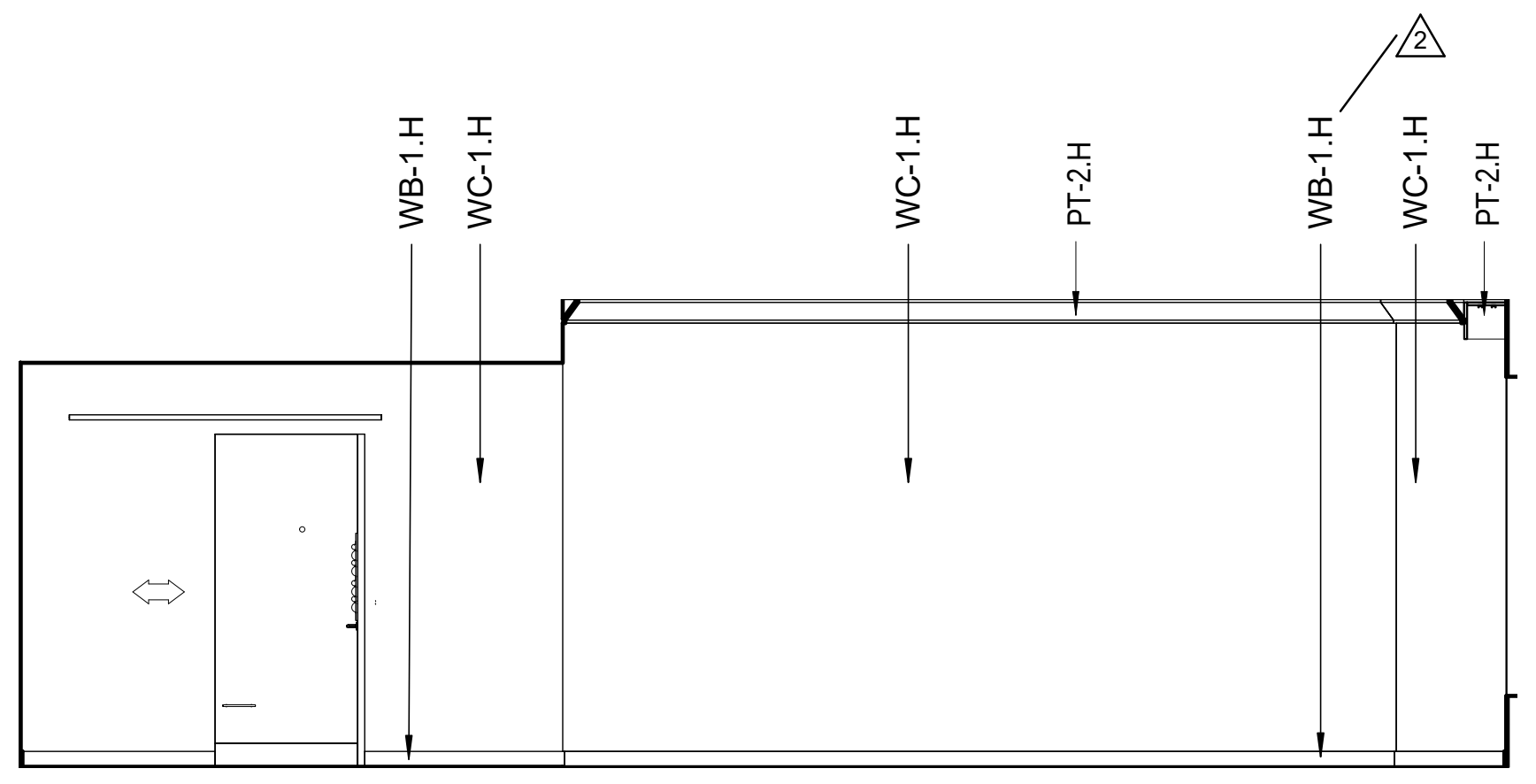

PT-2.H
PT-2.H
WB-1.H
WC-1.H
WC-1.H
WC-1.H
WC-1.H
2
WB-1.H

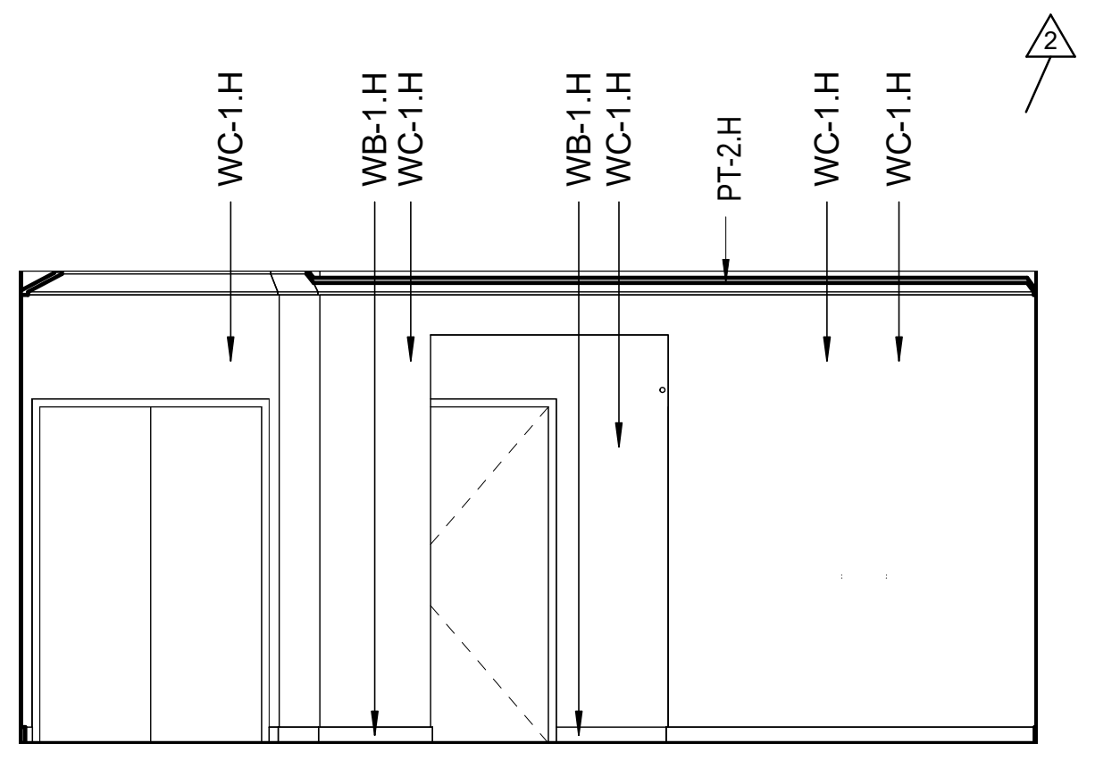
20
A563-3
INTERIOR ELEVATION - DBL QUEEN ROOM - NORTHWEST
Scale: 1/4" = 1'-0"


WC-1.H
WC-1.H
PT-2.H
PT-2.H
WB-1.H
WC-1.H
2

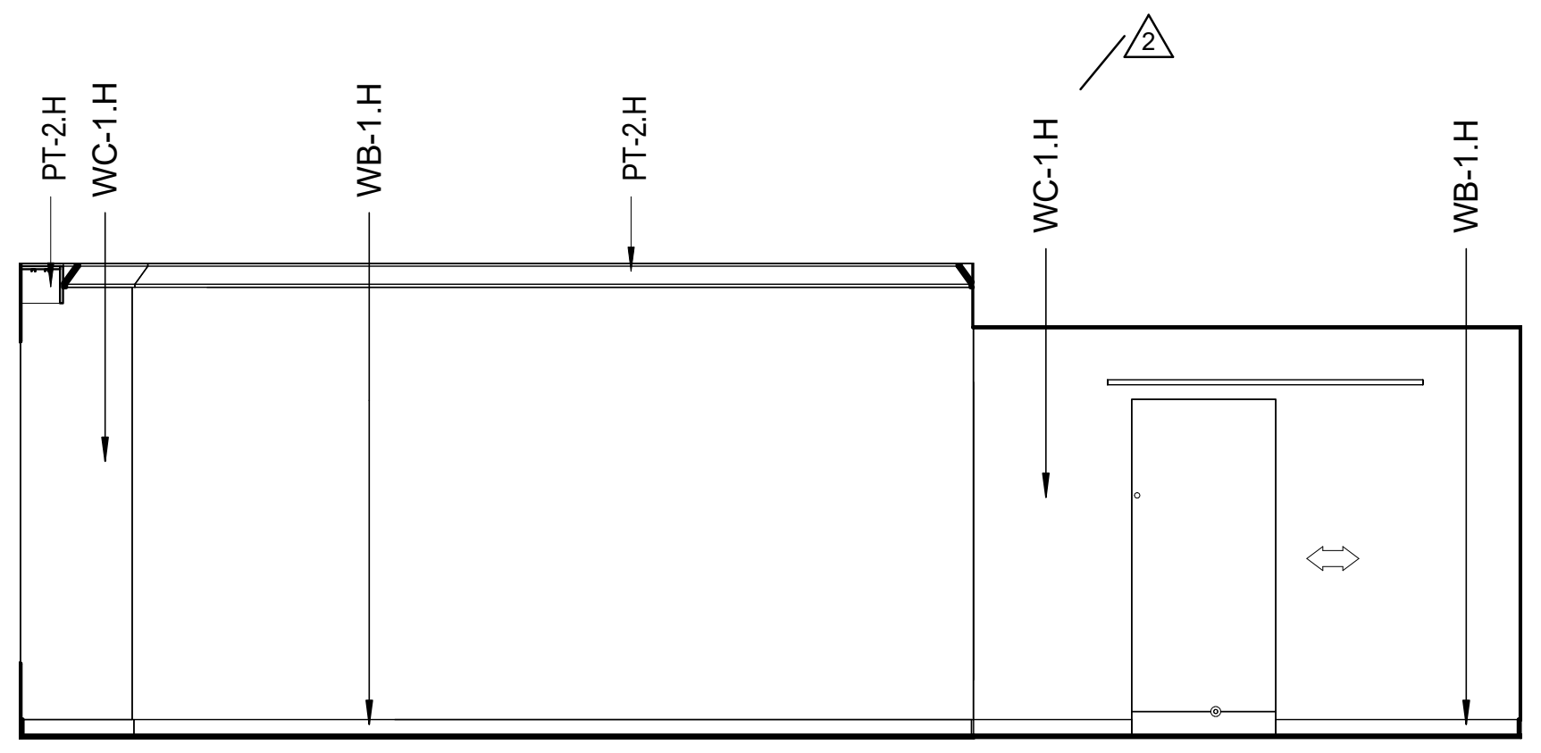
19
A563-3
INTERIOR ELEVATION - DBL QUEEN ROOM - SOUTHWEST
Scale: 1/4" = 1'-0"


WB-1.H
WC-1.H
WC-1.H
PT-2.H
2
WB-1.H
WC-1.H
PT-2.H

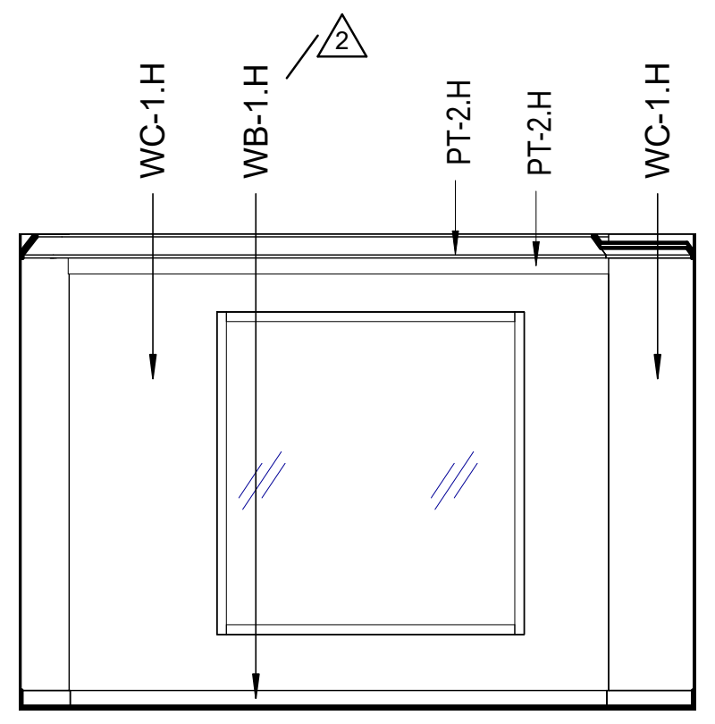
18
A563-3
INTERIOR ELEVATION - DBL QUEEN ROOM - SOUTHEAST
Scale: 1/4" = 1'-0"


WC-1.H
WB-1.H
WC-1.H
WB-1.H
WC-1.H
PT-2.H
WC-1.H
WC-1.H
2

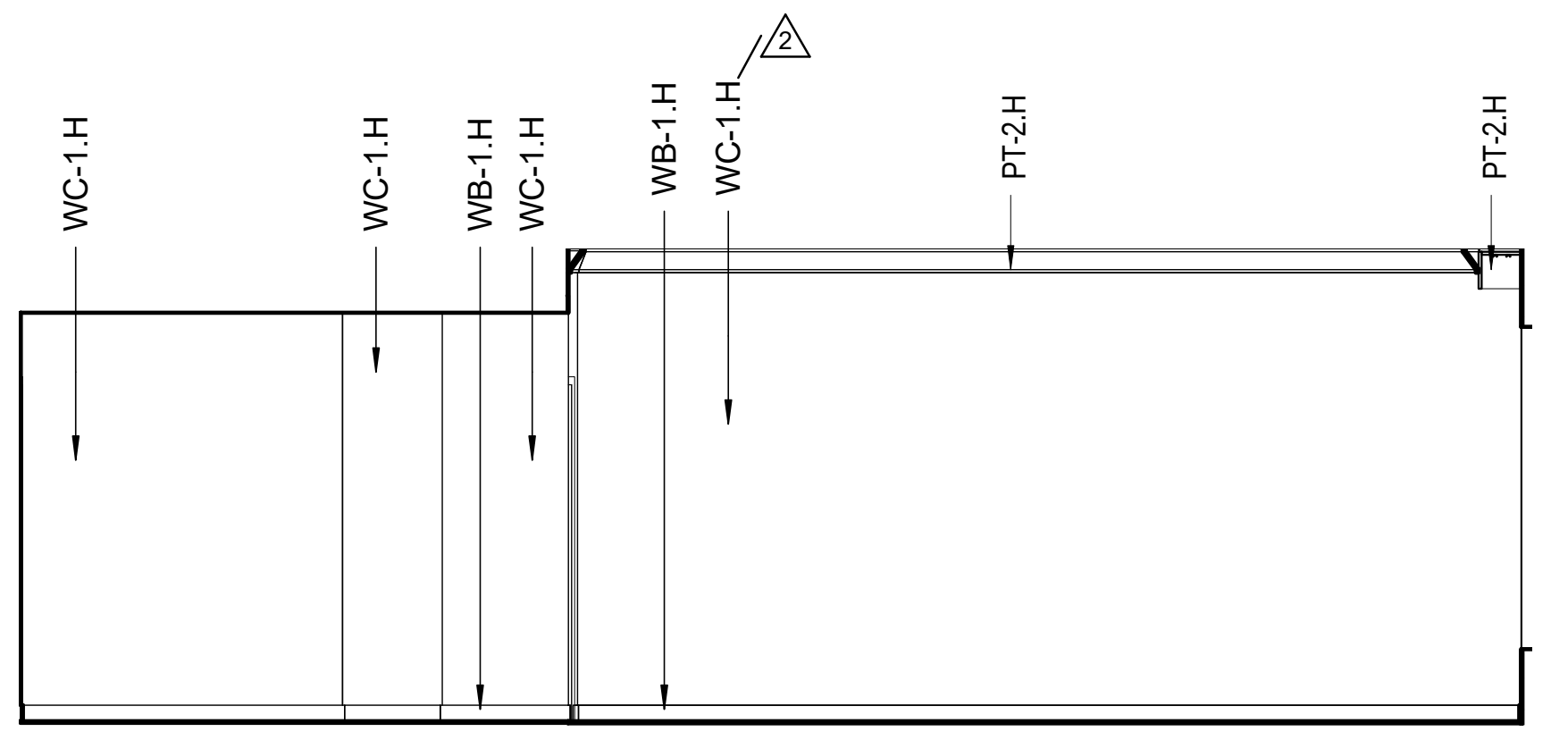
17
A563-3
INTERIOR ELEVATION - DBL QUEEN ROOM - NORTHEAST
Scale: 1/4" = 1'-0"


PT-2.H
WC-1.H
WB-1.H
PT-2.H
WC-1.H
2
WB-1.H

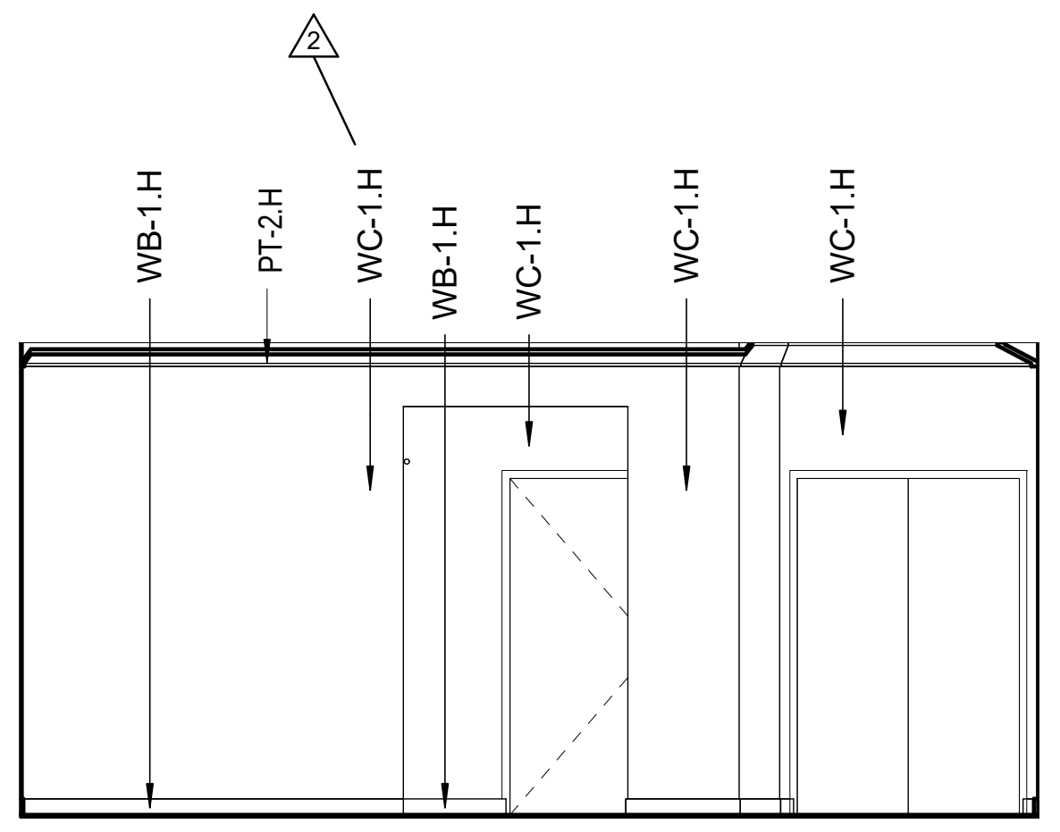
16
A563-3
INTERIOR ELEVATION - KING MINI ROOM - WEST
Scale: 1/4" = 1'-0"


WC-1.H
WB-1.H
2
PT-2.H
PT-2.H
WC-1.H

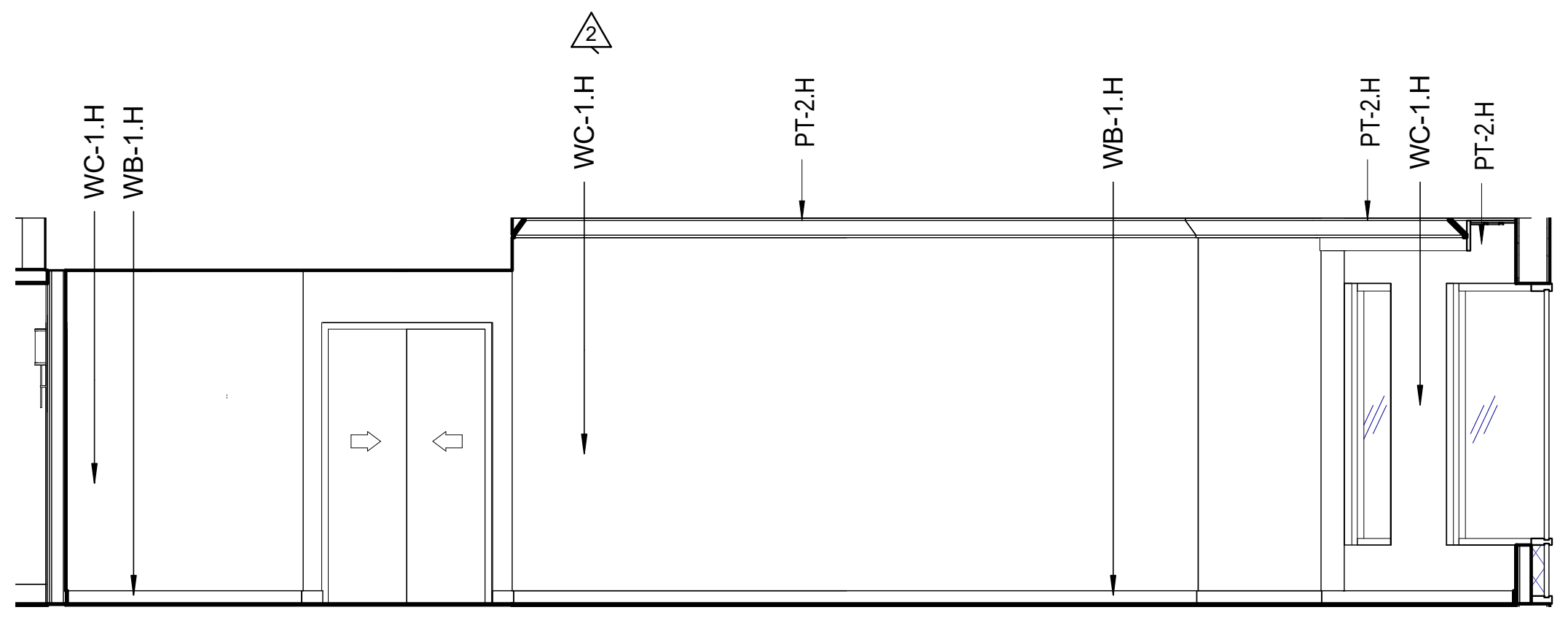
15
A563-3
INTERIOR ELEVATION - KING MINI ROOM - SOUTH
Scale: 1/4" = 1'-0"


WC-1.H
WC-1.H
WB-1.H
WC-1.H
WB-1.H
WC-1.H
2
PT-2.H
PT-2.H

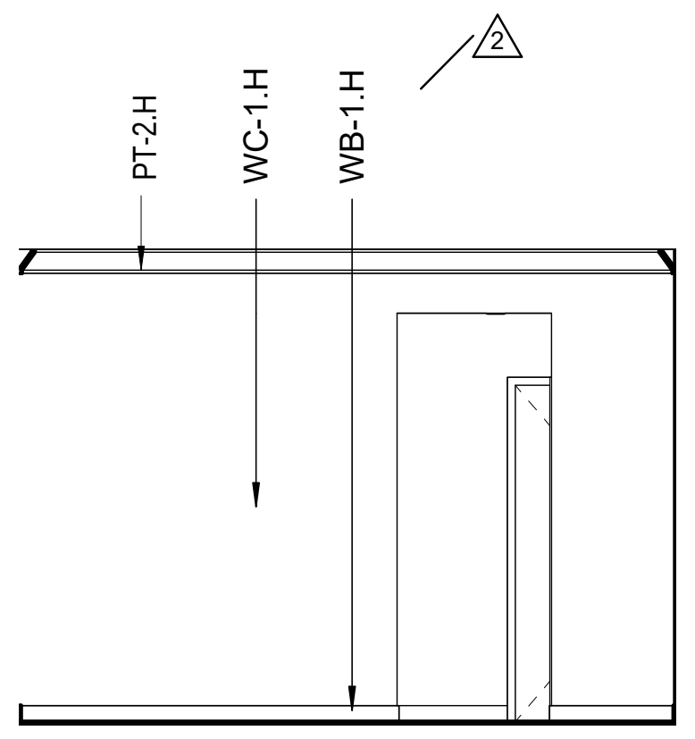
14
A563-3
INTERIOR ELEVATION - KING MINI ROOM - EAST
Scale: 1/4" = 1'-0"


2
WB-1.H
PT-2.H
WC-1.H
WB-1.H
WC-1.H
WC-1.H
WC-1.H

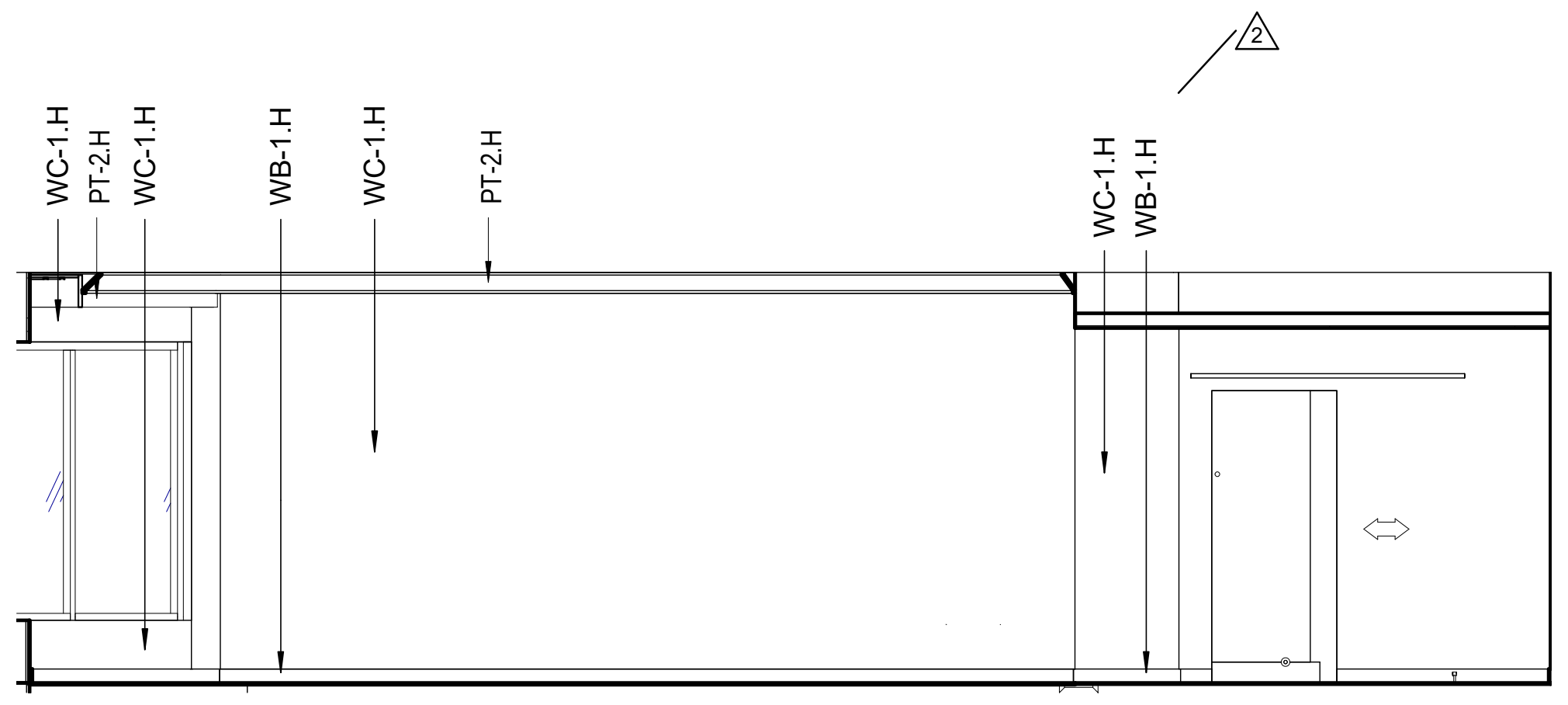
13
A563-3
INTERIOR ELEVATION - KING MINI ROOM - NORTH
Scale: 1/4" = 1'-0"


WC-1.H
WB-1.H
2
WC-1.H
PT-2.H
WB-1.H
PT-2.H
WC-1.H
PT-2.H

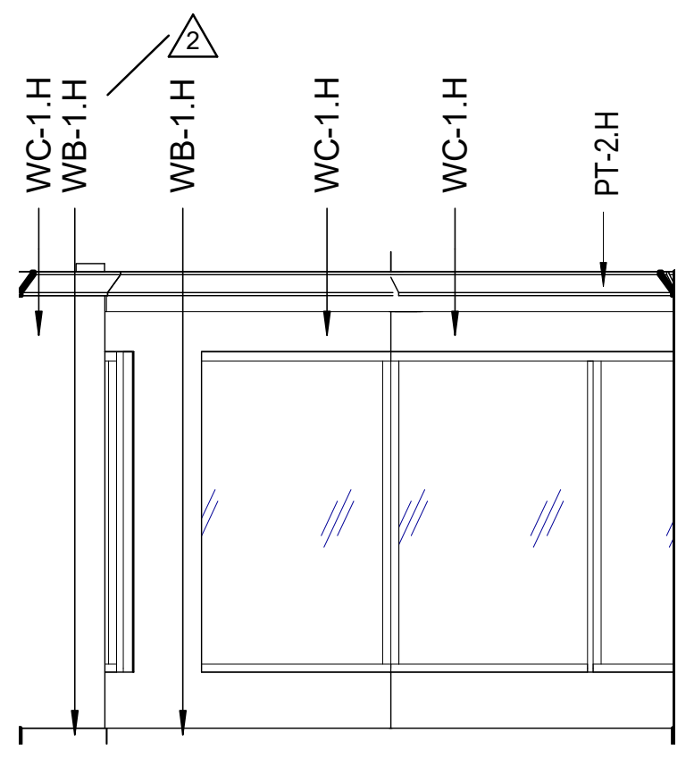
12
A563-3
INTERIOR ELEVATION - EXTENDED KING ROOM - WEST
Scale: 1/4" = 1'-0"


PT-2.H
WC-1.H
WB-1.H
2

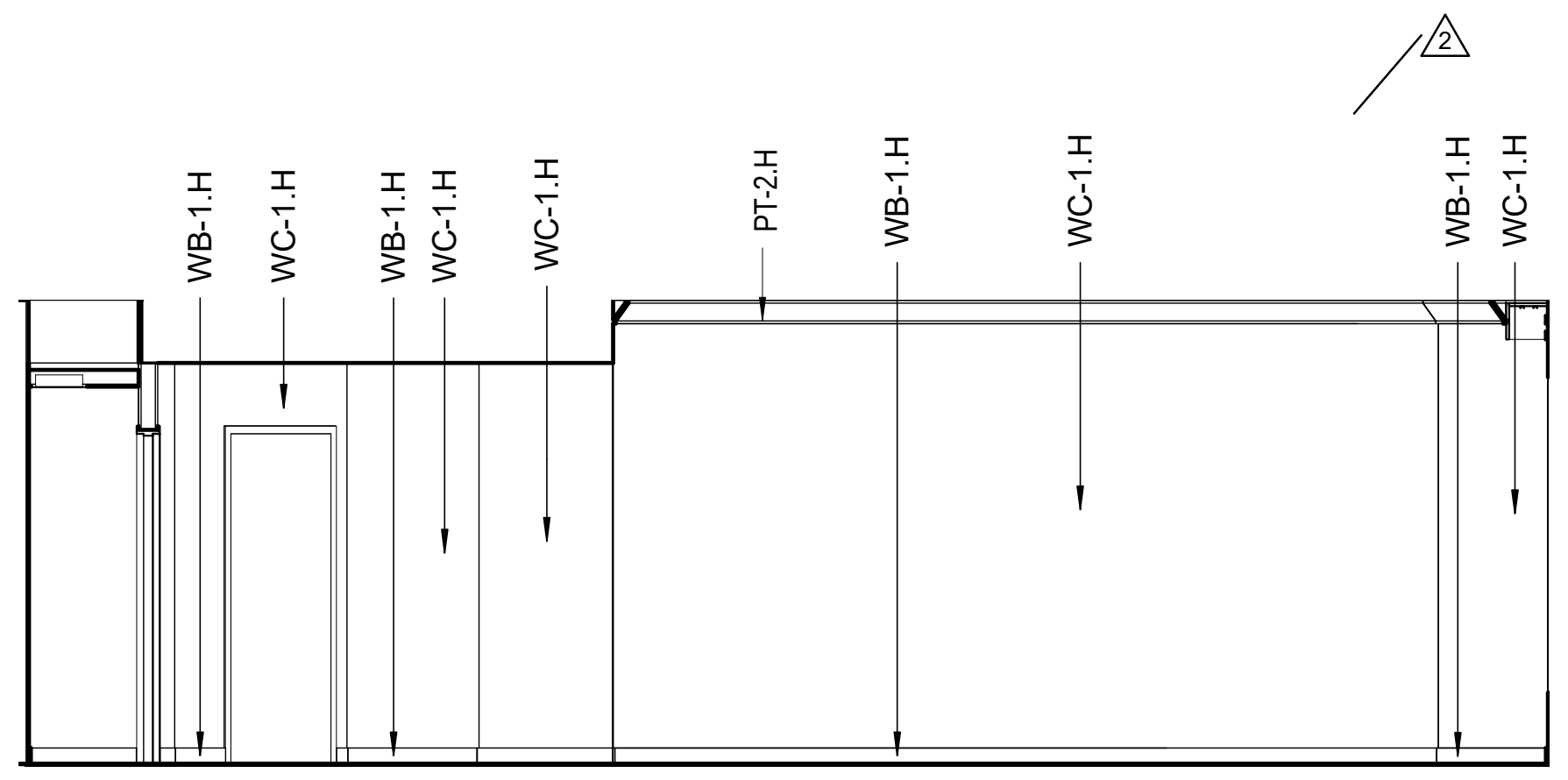
11
A563-3
INTERIOR ELEVATION - EXTENDED KING ROOM - SOUTH
Scale: 1/4" = 1'-0"


WC-1.H
PT-2.H
WC-1.H
WB-1.H
WC-1.H
PT-2.H
2
WC-1.H
WB-1.H

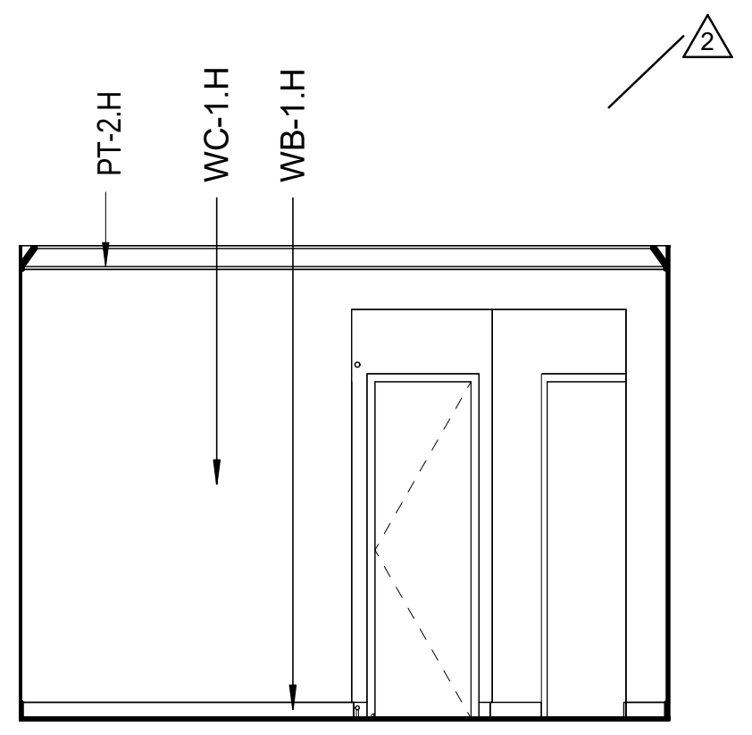
10
A563-3
INTERIOR ELEVATION - EXTENDED KING ROOM - EAST
Scale: 1/4" = 1'-0"


WC-1.H
WB-1.H
2
WB-1.H
WC-1.H
WC-1.H
PT-2.H

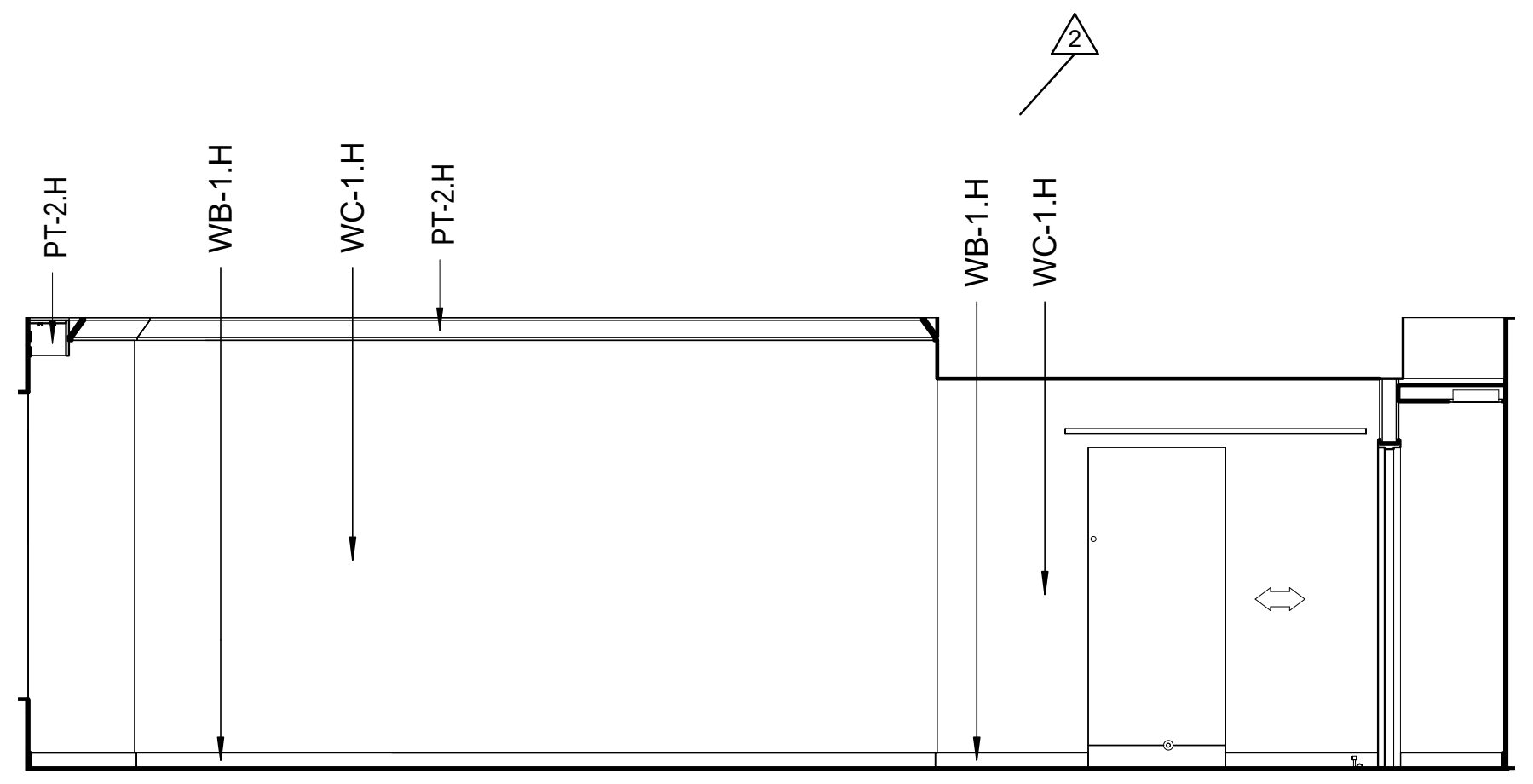
9
A563-3
INTERIOR ELEVATION - EXTENDED KING ROOM - NORTH
Scale: 1/4" = 1'-0"


WB-1.H
WC-1.H
WB-1.H
WC-1.H
WC-1.H
PT-2.H
WB-1.H
WC-1.H
2
WB-1.H
WC-1.H

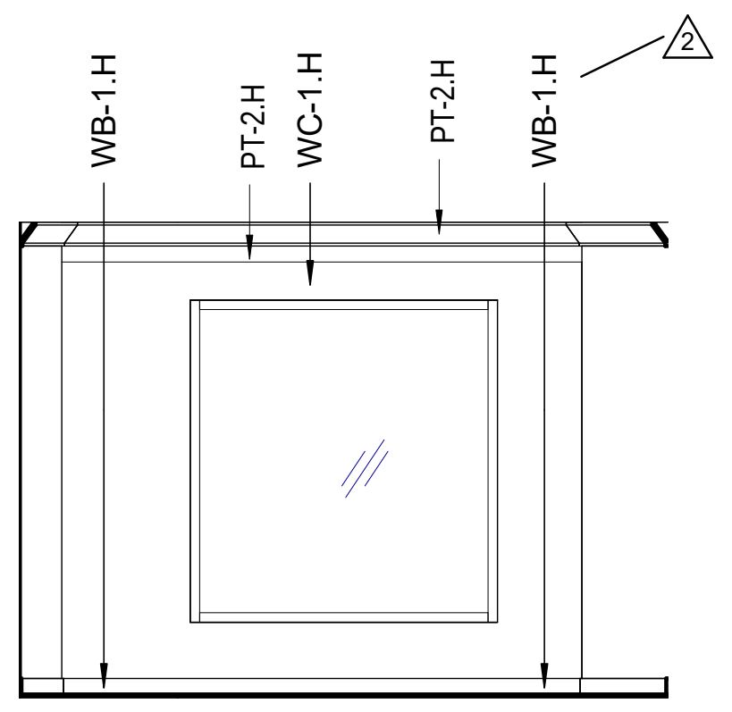
8
A563-3
INTERIOR ELEVATION - STANDARD KING ROOM - WEST
Scale: 1/4" = 1'-0"


PT-2.H
WC-1.H
WB-1.H
2

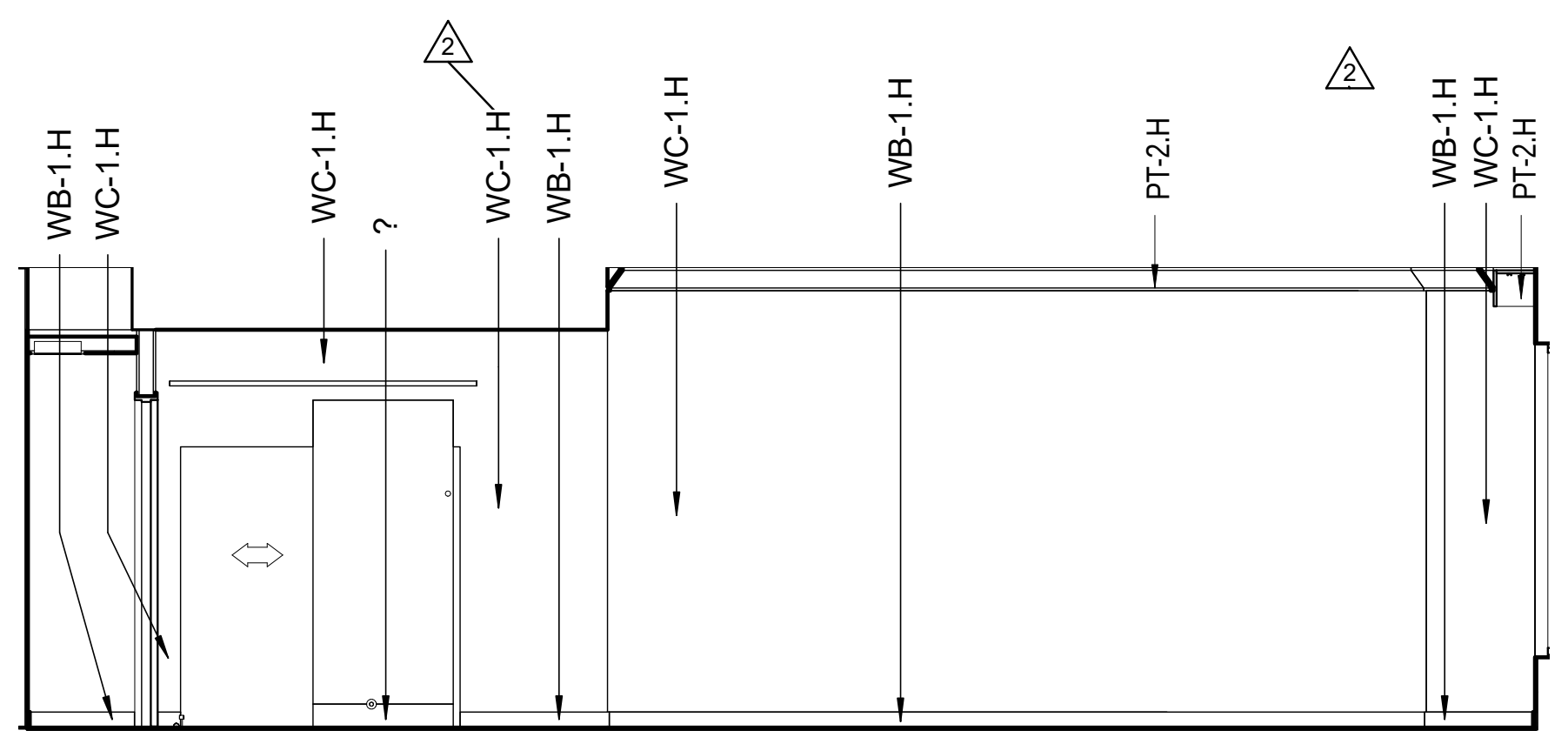
7
A563-3
INTERIOR ELEVATION - STANDARD KING ROOM - SOUTH
Scale: 1/4" = 1'-0"


PT-2.H
WB-1.H
WC-1.H
PT-2.H
2
WB-1.H
WC-1.H

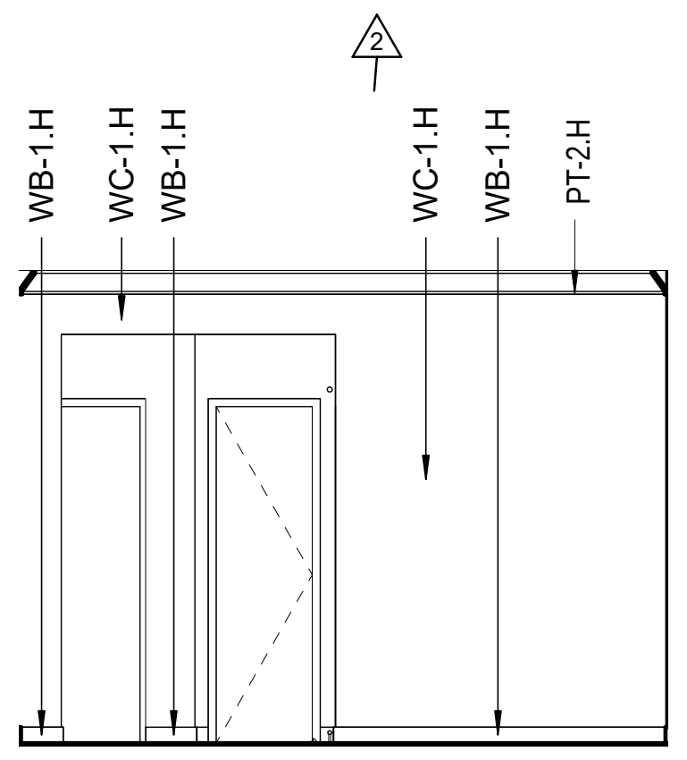
6
A563-3
INTERIOR ELEVATION - STANDARD KING ROOM - EAST
Scale: 1/4" = 1'-0"


WB-1.H
PT-2.H
WC-1.H
PT-2.H
WB-1.H
2

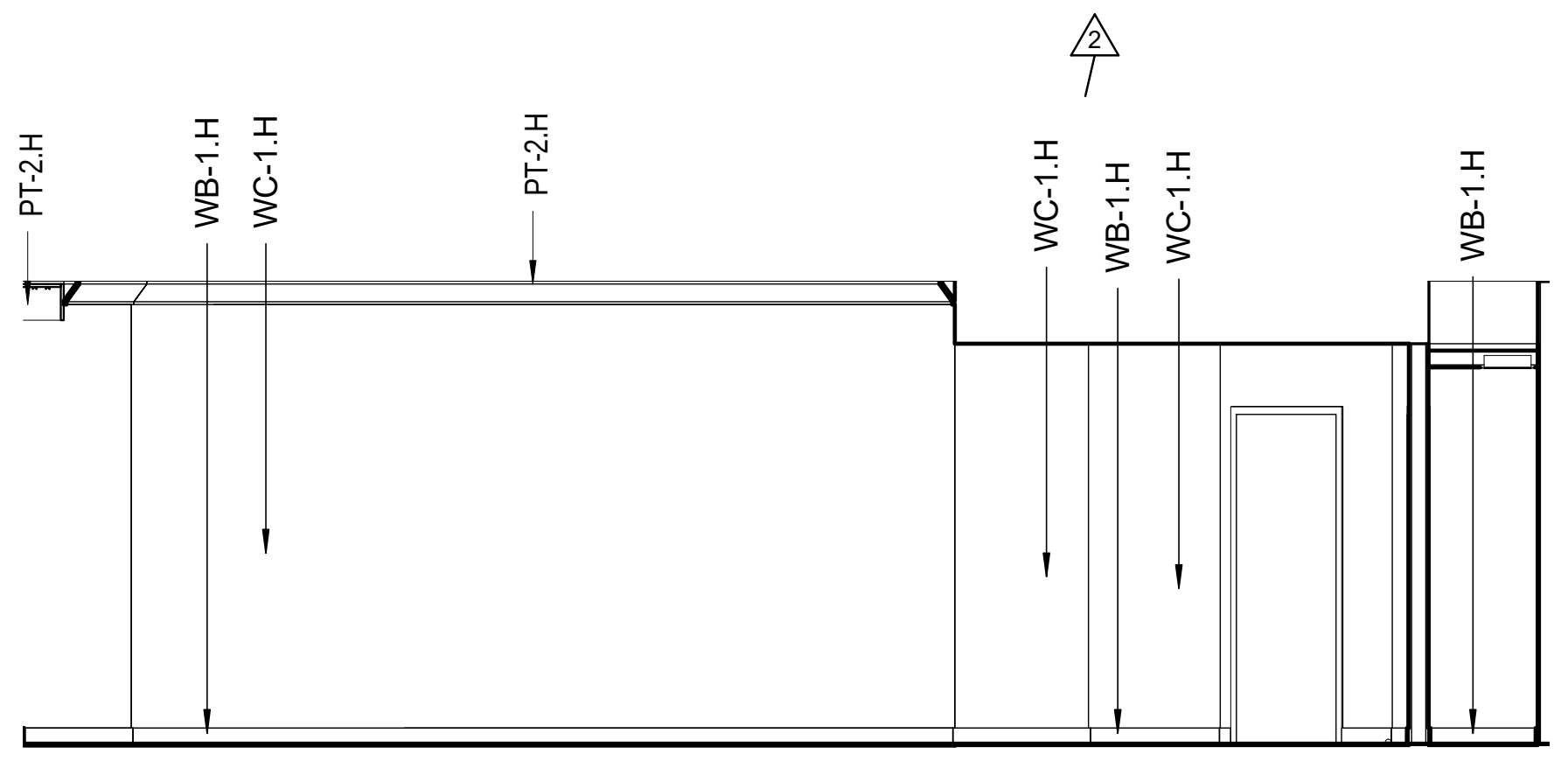
5
A563-3
INTERIOR ELEVATION - STANDARD KING ROOM - NORTH
Scale: 1/4" = 1'-0"


WB-1.H
WC-1.H
WC-1.H
2
?
WC-1.H
WB-1.H
WC-1.H
WB-1.H
PT-2.H
2
WB-1.H
WC-1.H
PT-2.H

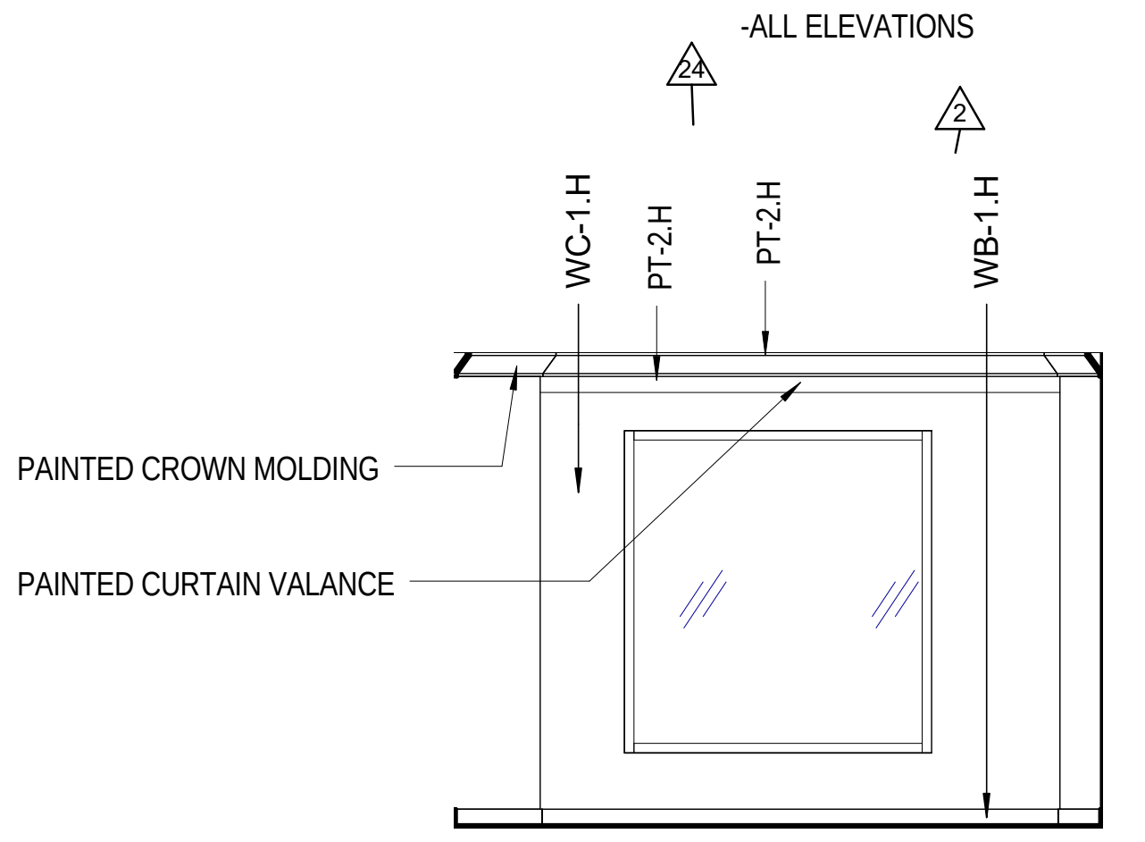
4
A563-3
INTERIOR ELEVATION - STANDARD DBL QUEEN ROOM - WEST
Scale: 1/4" = 1'-0"


WB-1.H
WC-1.H
WB-1.H
2
WC-1.H
WB-1.H
PT-2.H

3
A563-3
INTERIOR ELEVATION - STANDARD DBL QUEEN ROOM - SOUTH
Scale: 1/4" = 1'-0"

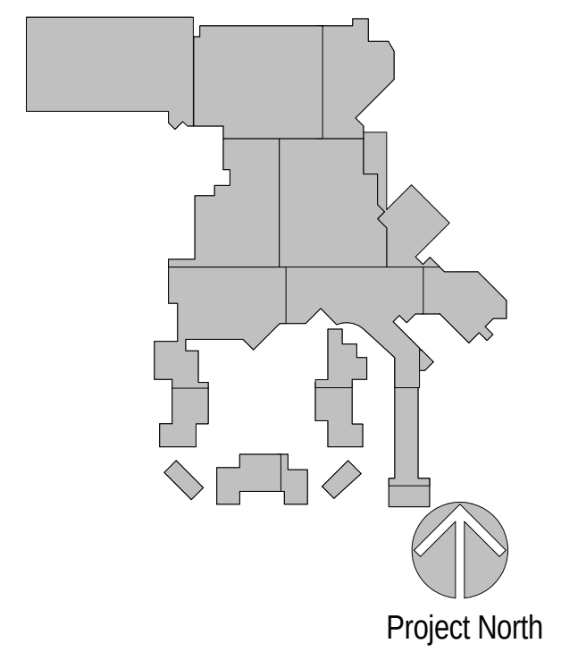

PT-2.H
WB-1.H
WC-1.H
PT-2.H
2
WC-1.H
WB-1.H
WC-1.H
WB-1.H

2
A563-3
INTERIOR ELEVATION - STANDARD DBL QUEEN ROOM - EAST
Scale: 1/4" = 1'-0"


-ALL ELEVATIONS
2
2
WC-1.H
PT-2.H
PT-2.H
WB-1.H
PAINTED CROWN MOLDING
PAINTED CURTAIN VALANCE

1
A563-3
INTERIOR ELEVATION - STANDARD DBL QUEEN ROOM - NORTH
Scale: 1/4" = 1'-0"

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
INTERIOR ELEVATIONS GUESTROOMS

Sheet Number:
A563-3

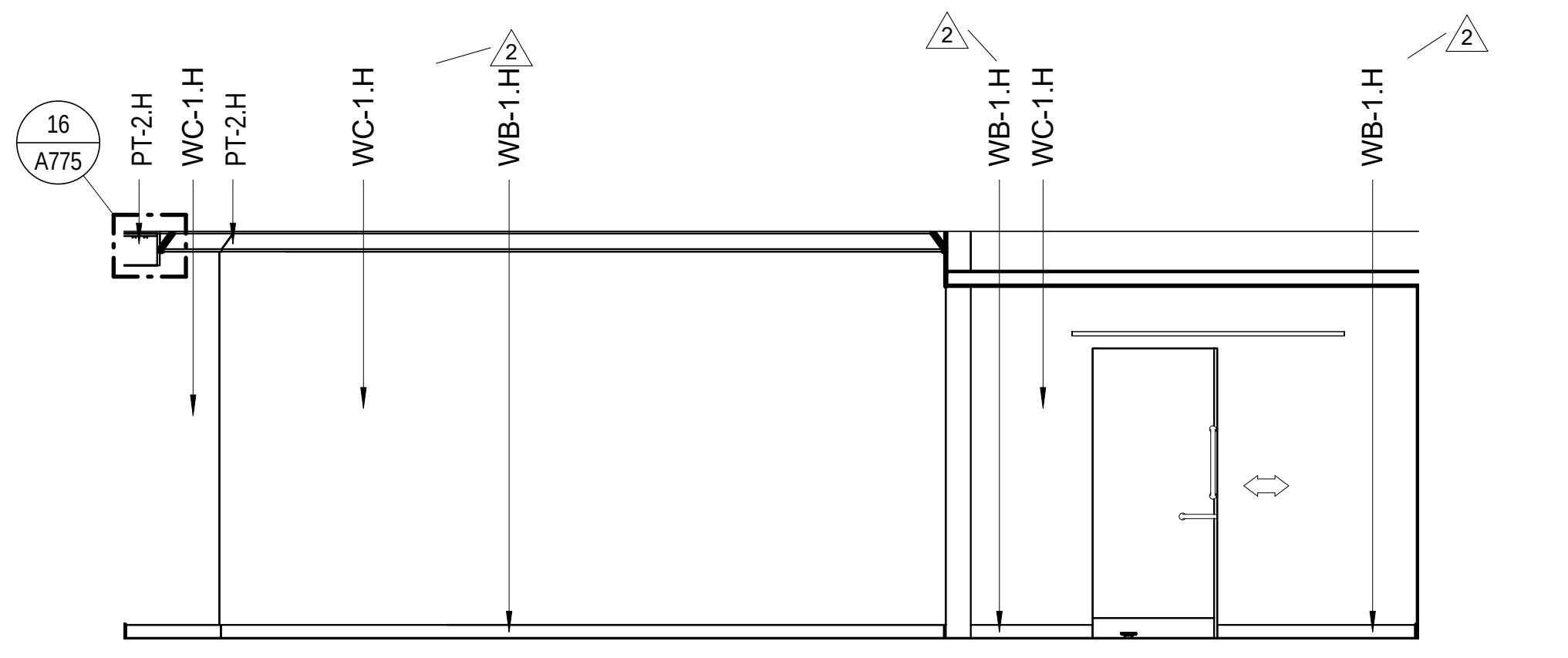
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

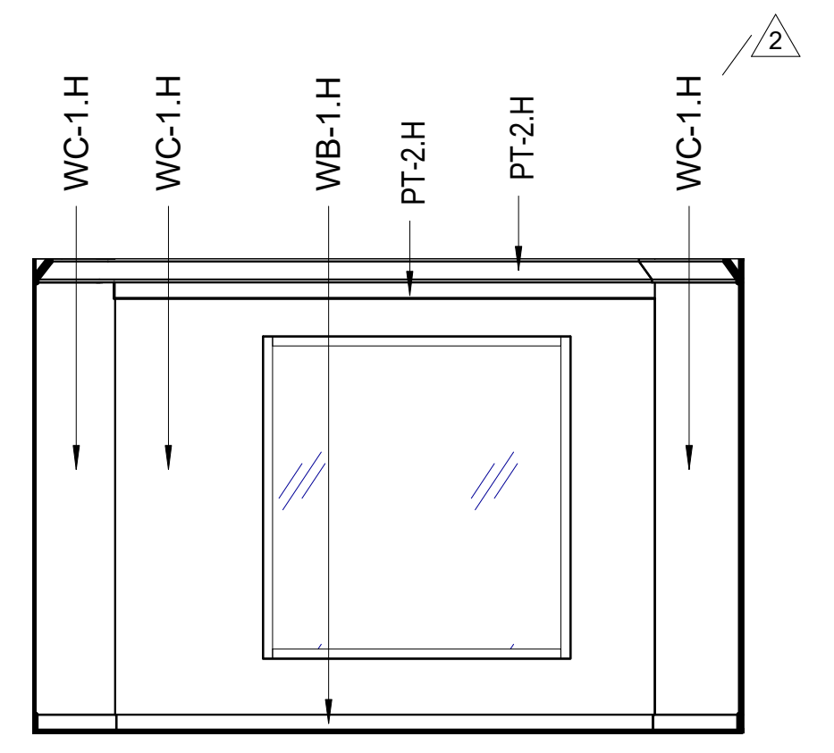
2/20/2017 1:44:00 PM

GENERAL NOTES: INTERIOR ELEVATIONS

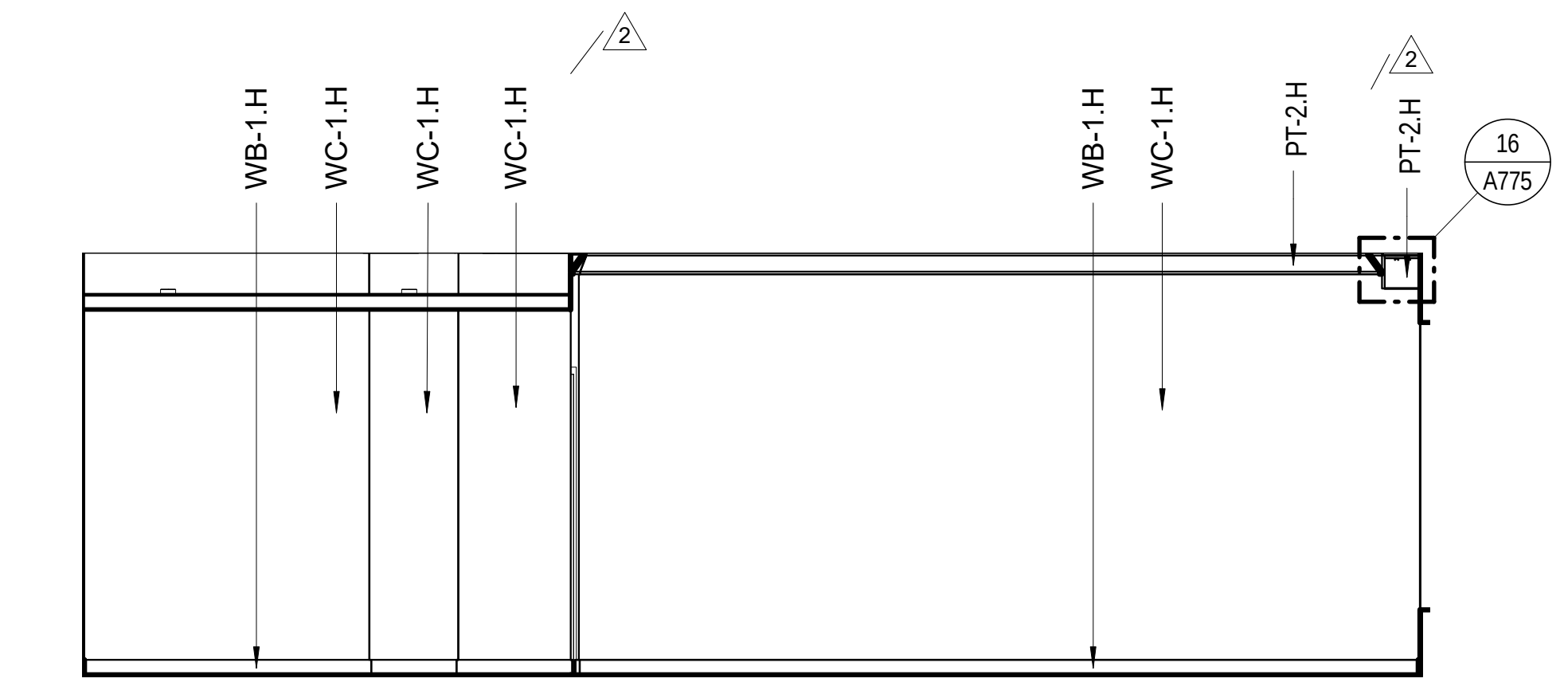
1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.
2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.
3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS
8. SEE LIGHTING DRAWINGS FOR LIGHT FIXTURE TYPES & LOCATIONS.


16
A775
PT-2.H
WC-1.H
PT-2.H
WC-1.H
WB-1.H
2
2
WB-1.H
WC-1.H
WB-1.H
2

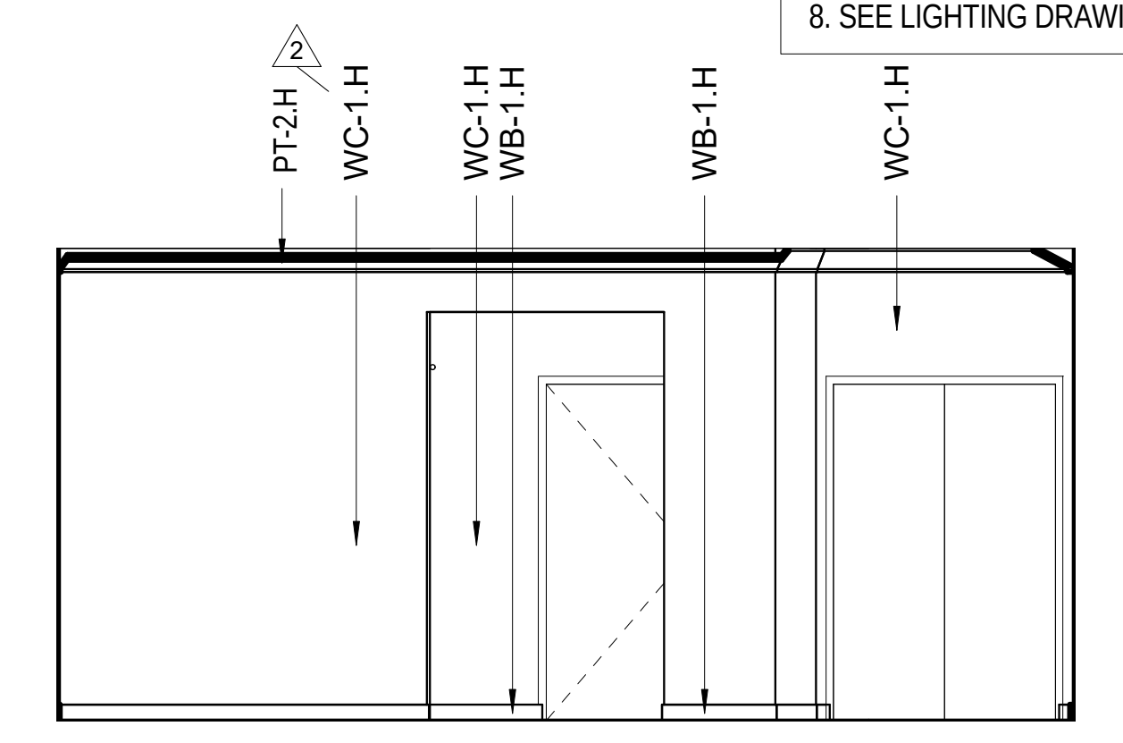
16 A564-3 INTERIOR ELEVATION - KING ADA MINI SUITE - WEST
Scale: 1/4" = 1'-0"


WC-1.H
WC-1.H
WB-1.H
PT-2.H
PT-2.H
WC-1.H
2

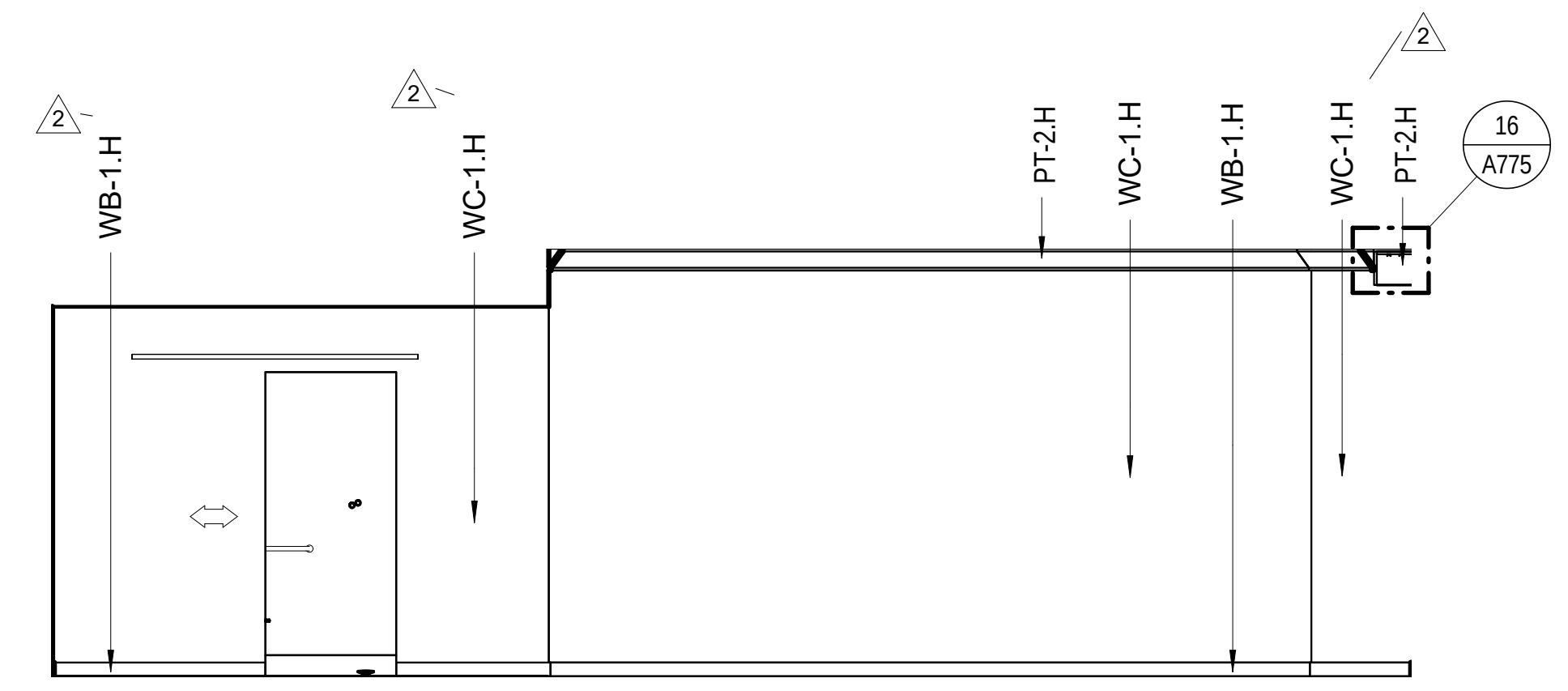
15 A564-3 INTERIOR ELEVATION - KING ADA MINI SUITE - SOUTH
Scale: 1/4" = 1'-0"


WB-1.H
WC-1.H
WC-1.H
WC-1.H
2
WB-1.H
WC-1.H
PT-2.H
PT-2.H
2
16
A775

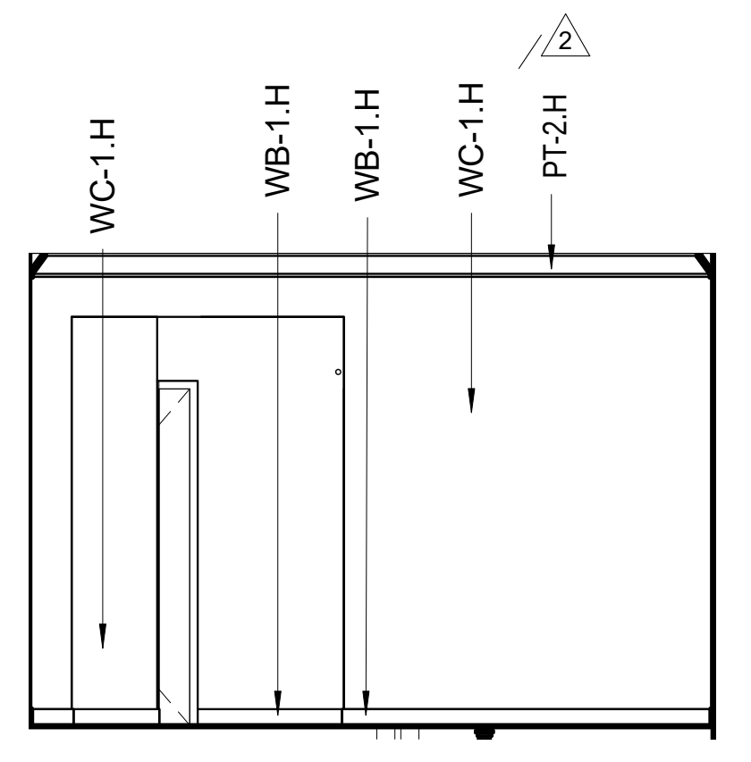
14 A564-3 INTERIOR ELEVATION - KING ADA MINI SUITE - EAST
Scale: 1/4" = 1'-0"


2
PT-2.H
WC-1.H
WC-1.H
WB-1.H
WB-1.H
WC-1.H

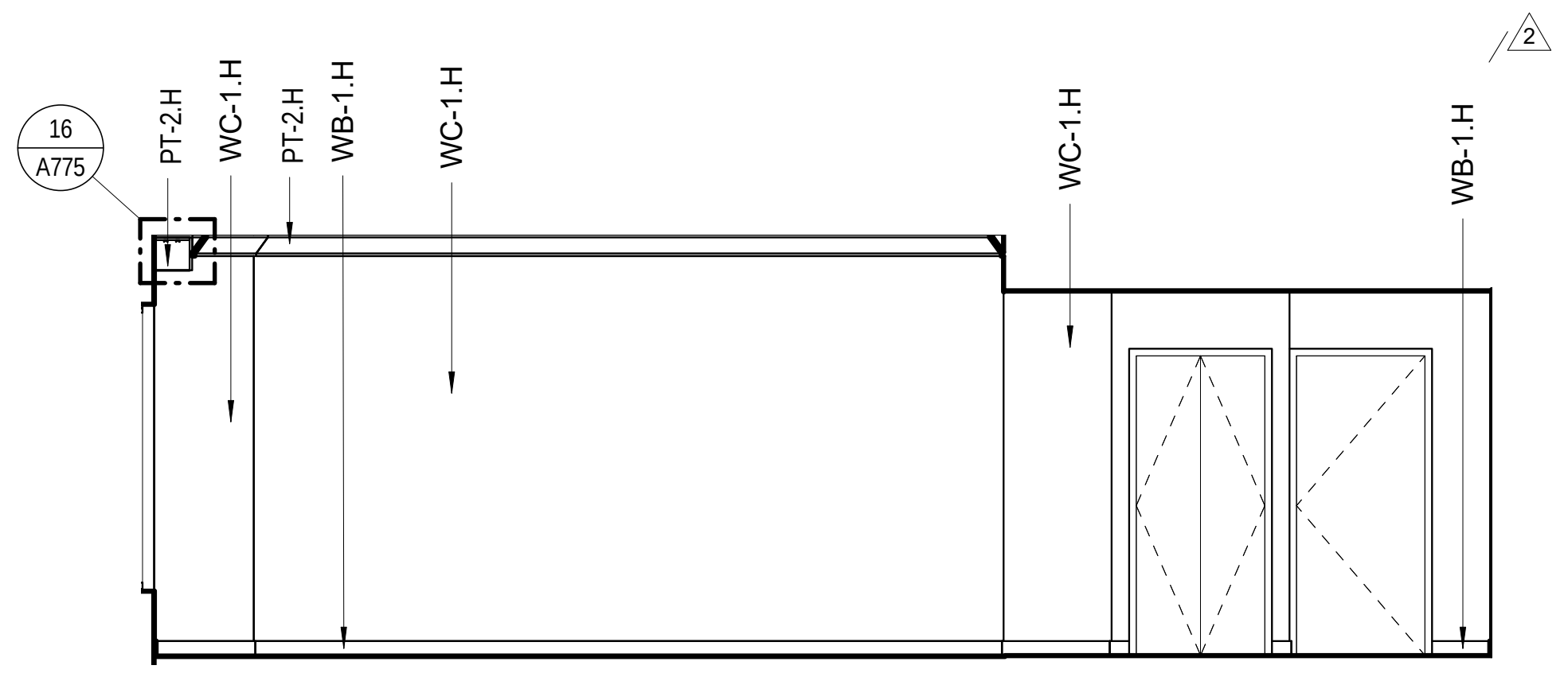
13 A564-3 INTERIOR ELEVATION - KING ADA MINI SUITE - NORTH
Scale: 1/4" = 1'-0"


2
WB-1.H
2
WC-1.H
PT-2.H
WC-1.H
WB-1.H
WC-1.H
PT-2.H
2
16
A775

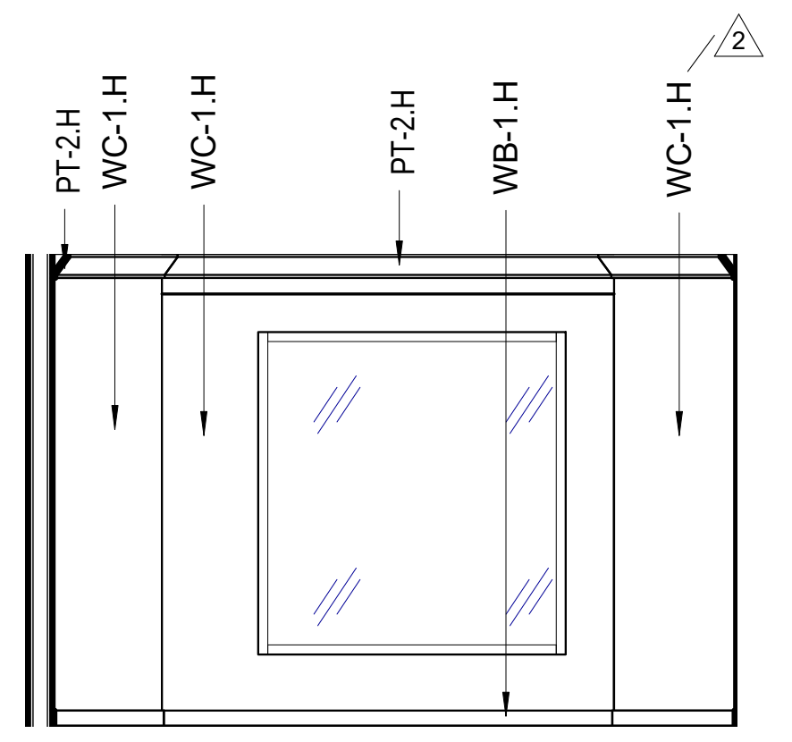
12 A564-3 INTERIOR ELEVATION - KING ADA MC SUITE - WEST
Scale: 1/4" = 1'-0"


WC-1.H
WB-1.H
WB-1.H
PT-2.H
2

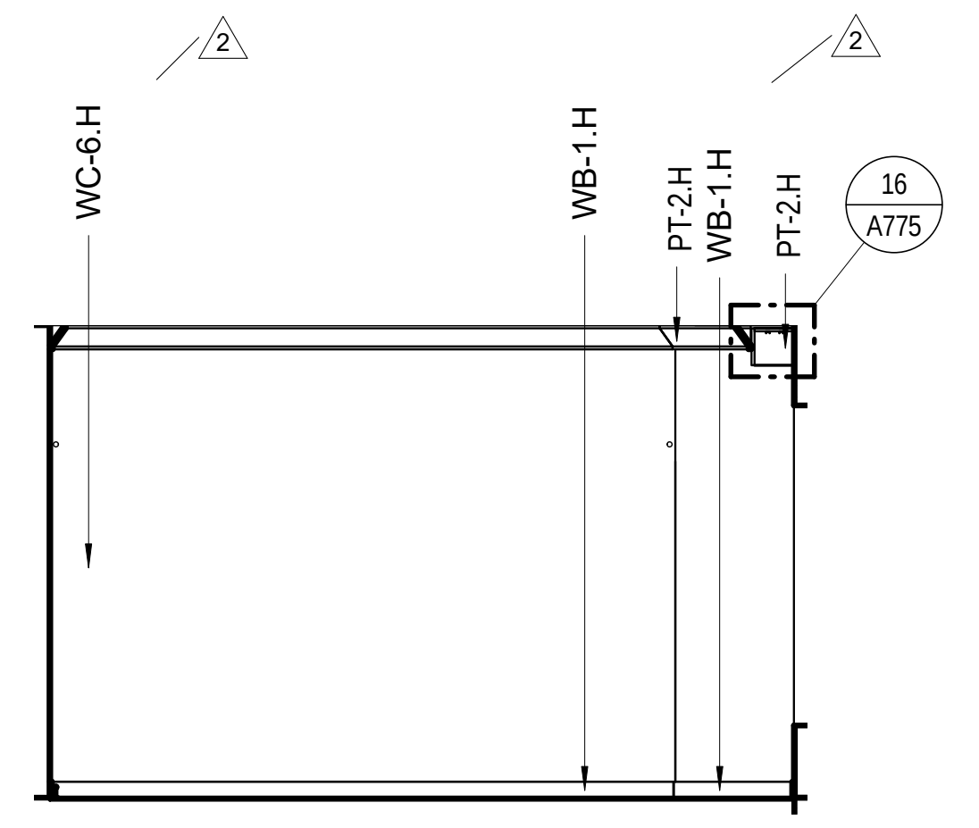
11 A564-3 INTERIOR ELEVATION - KING ADA MC SUITE - SOUTH
Scale: 1/4" = 1'-0"


16
A775
PT-2.H
WC-1.H
PT-2.H
WB-1.H
WC-1.H
WC-1.H
WB-1.H
2

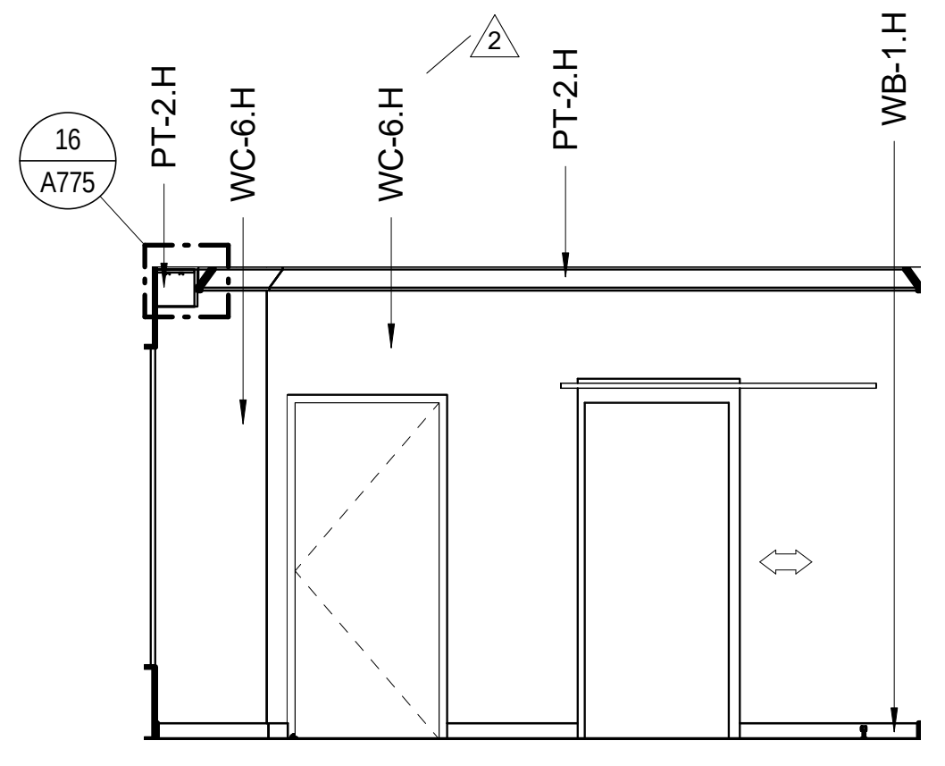
10 A564-3 INTERIOR ELEVATION - KING ADA MC SUITE - EAST
Scale: 1/4" = 1'-0"


PT-2.H
WC-1.H
WC-1.H
PT-2.H
WB-1.H
WC-1.H
2

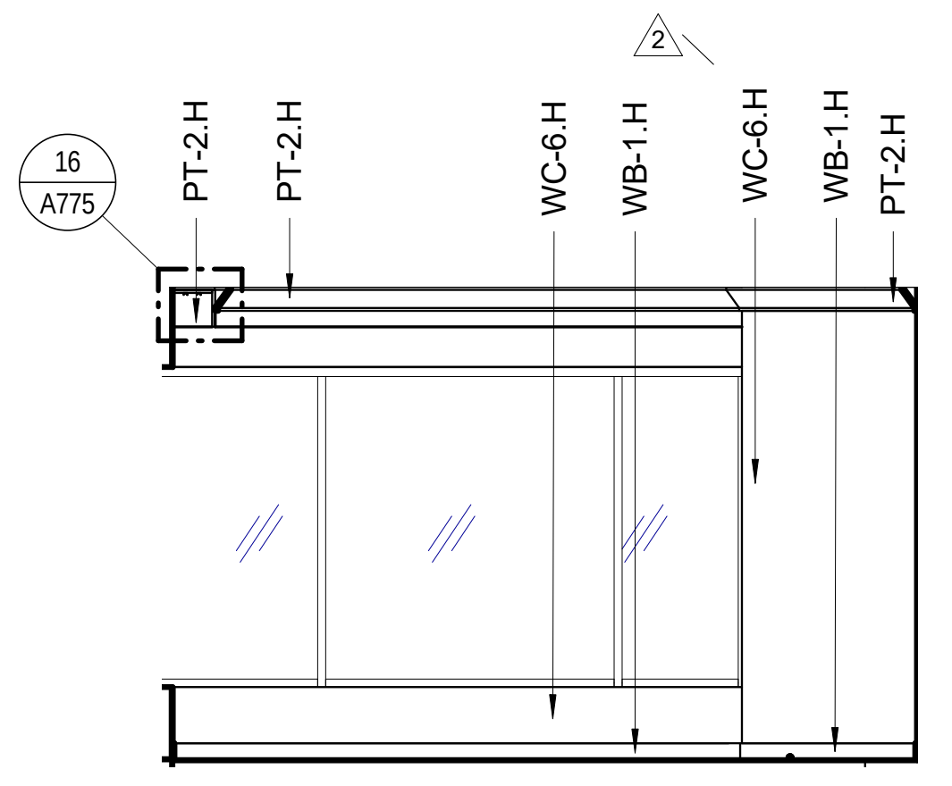
9 A564-3 INTERIOR ELEVATION - KING ADA MC SUITE - NORTH
Scale: 1/4" = 1'-0"


2
WC-6.H
WB-1.H
PT-2.H
WB-1.H
PT-2.H
2
16
A775

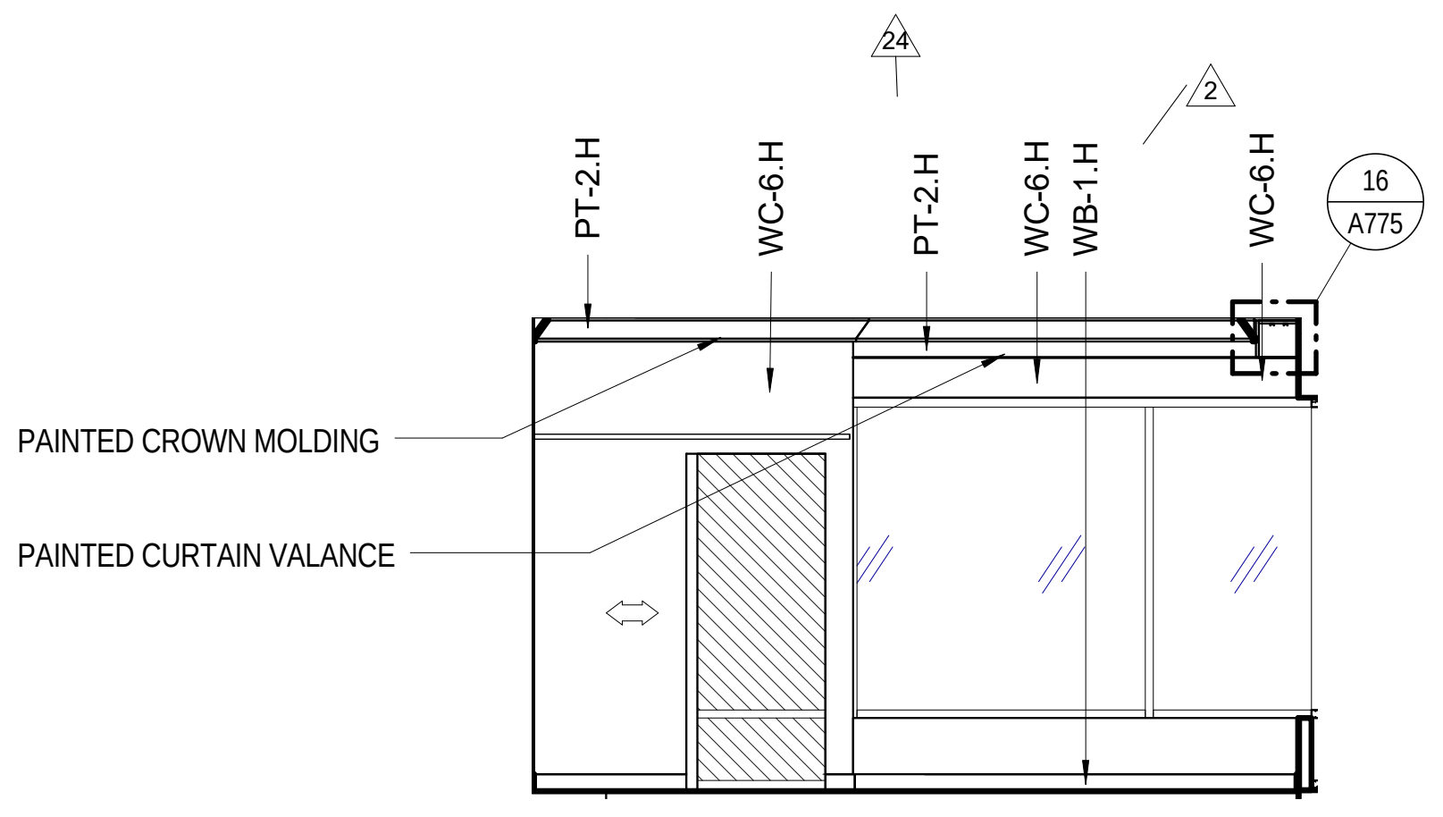
8 A564-3 INTERIOR ELEVATION - TWO ROOM SUITE - WEST
Scale: 1/4" = 1'-0"


16
A775
PT-2.H
WC-6.H
WC-6.H
2
PT-2.H
WB-1.H

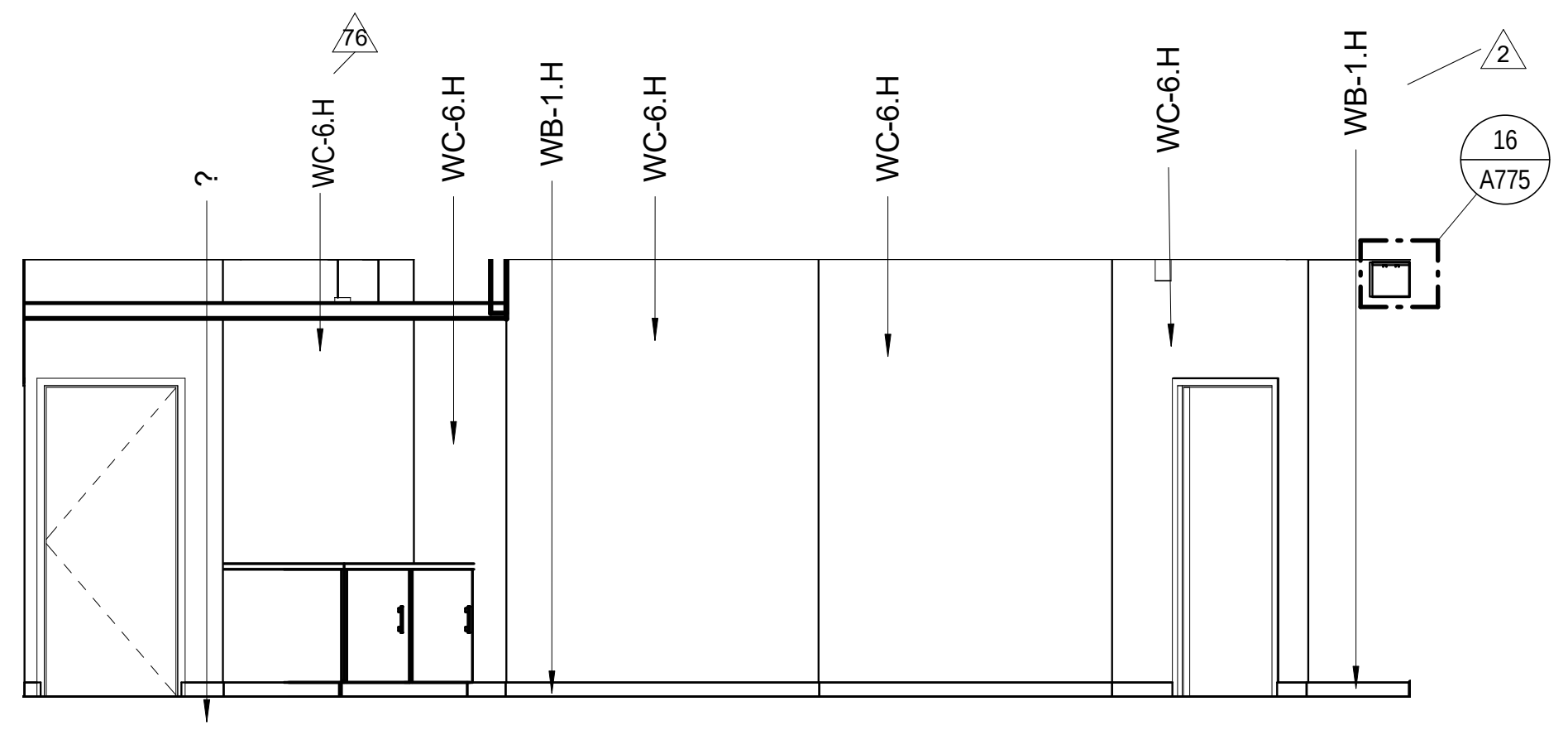
7 A564-3 INTERIOR ELEVATION - TWO ROOM SUITE - SOUTH
Scale: 1/4" = 1'-0"


16
A775
PT-2.H
PT-2.H
2
WC-6.H
WB-1.H
WC-6.H
WB-1.H
PT-2.H

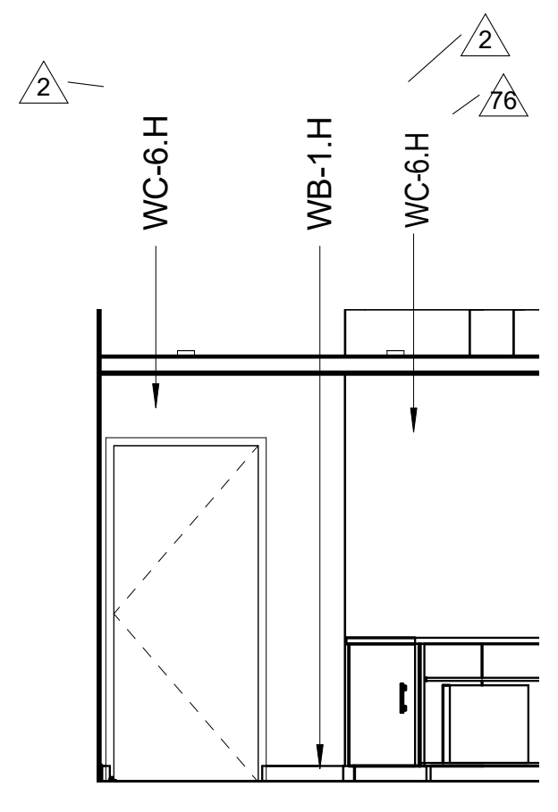
6 A564-3 INTERIOR ELEVATION - TWO ROOM SUITE - EAST
Scale: 1/4" = 1'-0"


24
2
PT-2.H
WC-6.H
PT-2.H
WC-6.H
WB-1.H
WC-6.H
16
A775
PAINTED CROWN MOLDING
PAINTED CURTAIN VALANCE

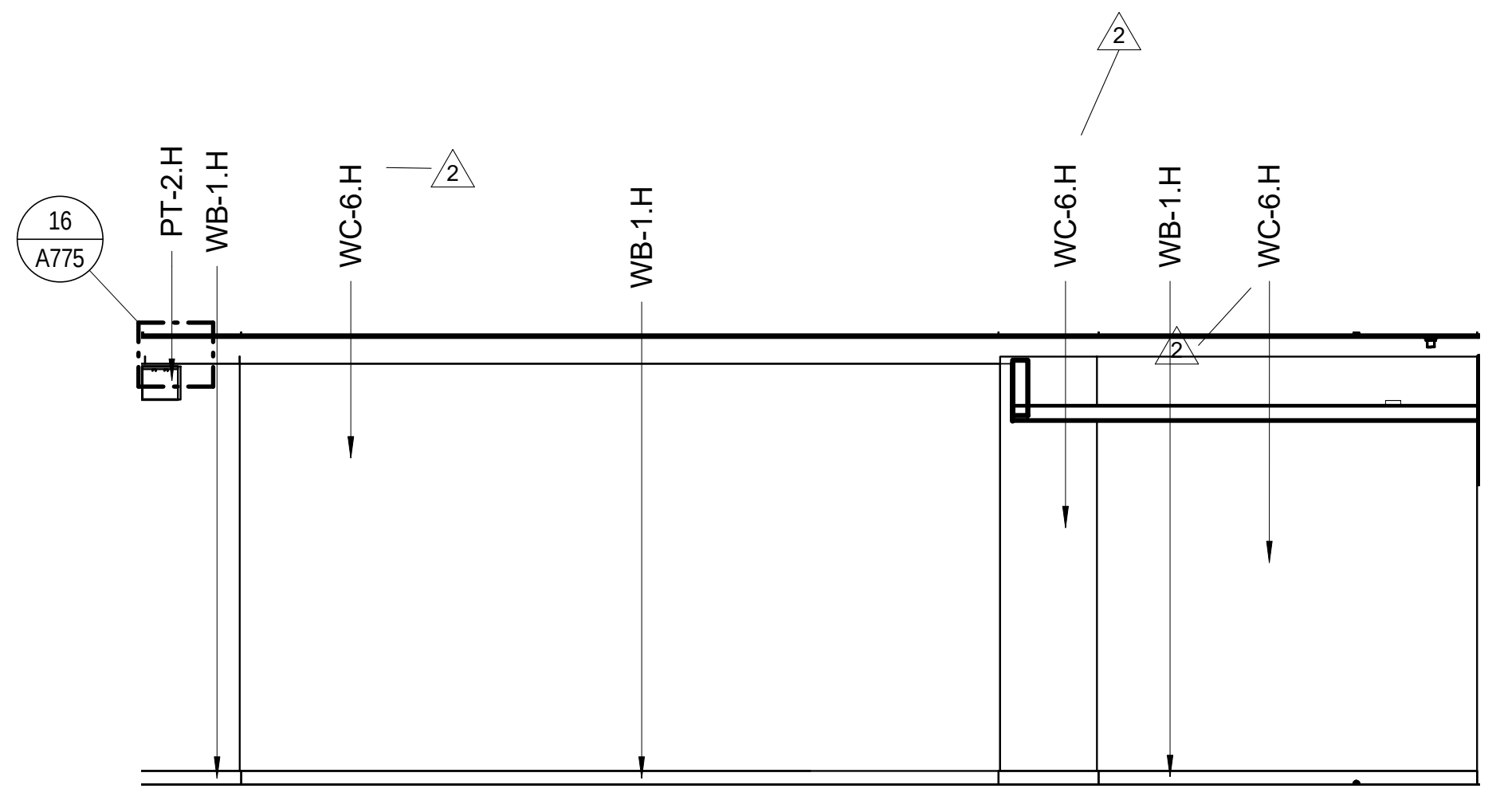
5 A564-3 INTERIOR ELEVATION - TWO ROOM SUITE - NORTH
Scale: 1/4" = 1'-0"


76
?
WC-6.H
WC-6.H
WB-1.H
WC-6.H
WC-6.H
WC-6.H
WB-1.H
2
16
A775

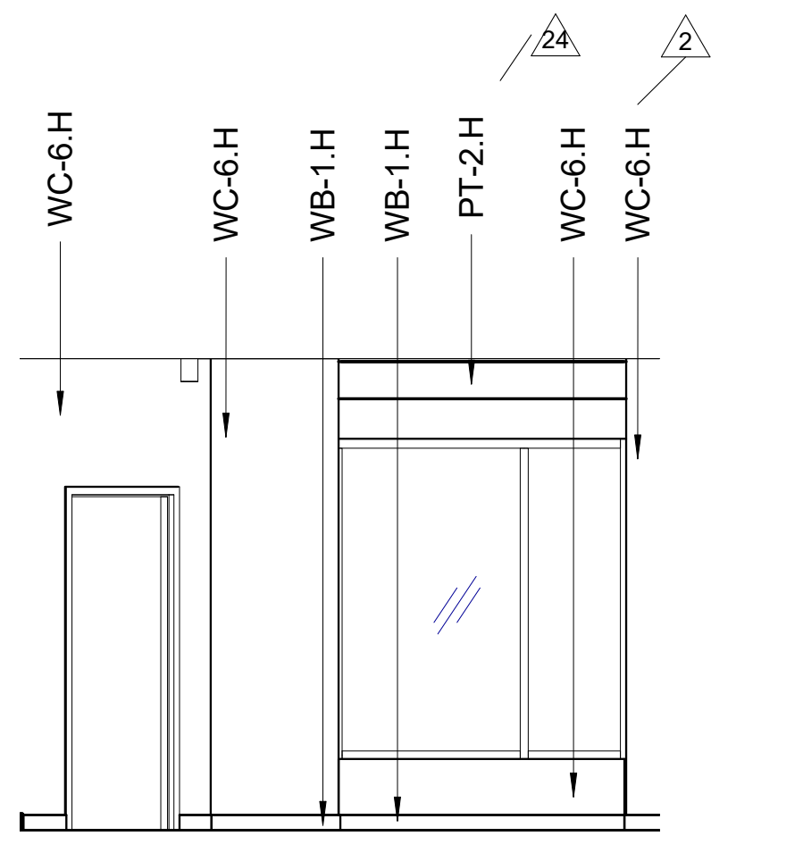
4 A564-3 INTERIOR ELEVATION - TWO ROOM SUITE - NORTHWEST
Scale: 1/4" = 1'-0"


2
WC-6.H
WB-1.H
WC-6.H
2
76

3 A564-3 INTERIOR ELEVATION - TWO ROOM SUITE - SOUTHWEST
Scale: 1/4" = 1'-0"

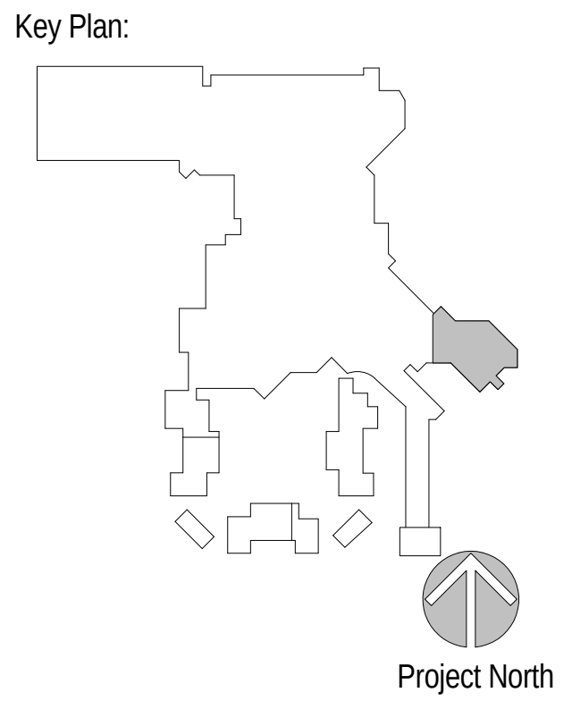

16
A775
PT-2.H
WB-1.H
WC-6.H
2
WB-1.H
2
WC-6.H
WB-1.H
WC-6.H

2 A564-3 INTERIOR ELEVATION - TWO ROOM SUITE - SOUTHEAST
Scale: 1/4" = 1'-0"


WC-6.H
WC-6.H
WB-1.H
WB-1.H
PT-2.H
24
2
WC-6.H
WC-6.H

1 A564-3 INTERIOR ELEVATION - TWO ROOM SUITE - NORTHEAST
Scale: 1/4" = 1'-0"

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

INTERIOR ELEVATIONS GUESTROOMS

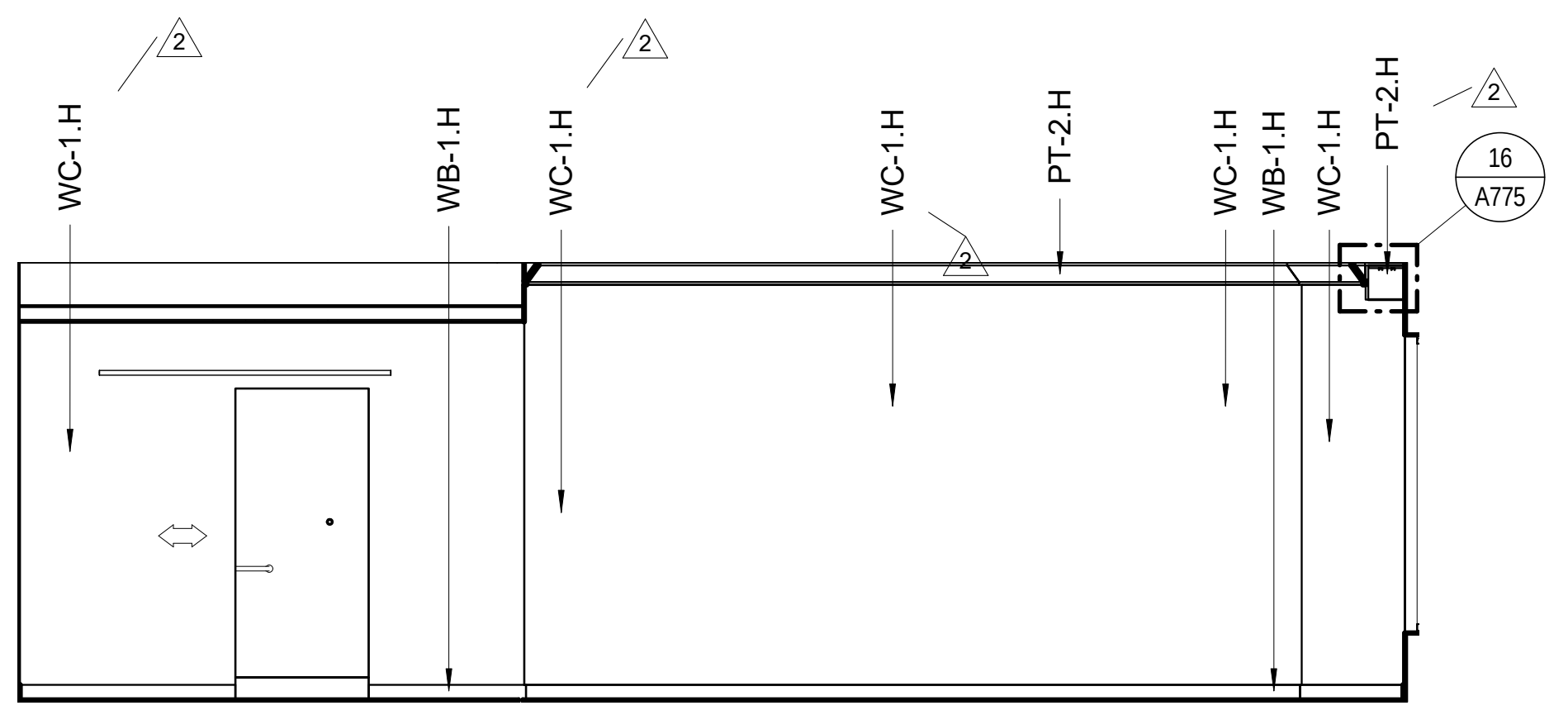
Sheet Number:

A564-3

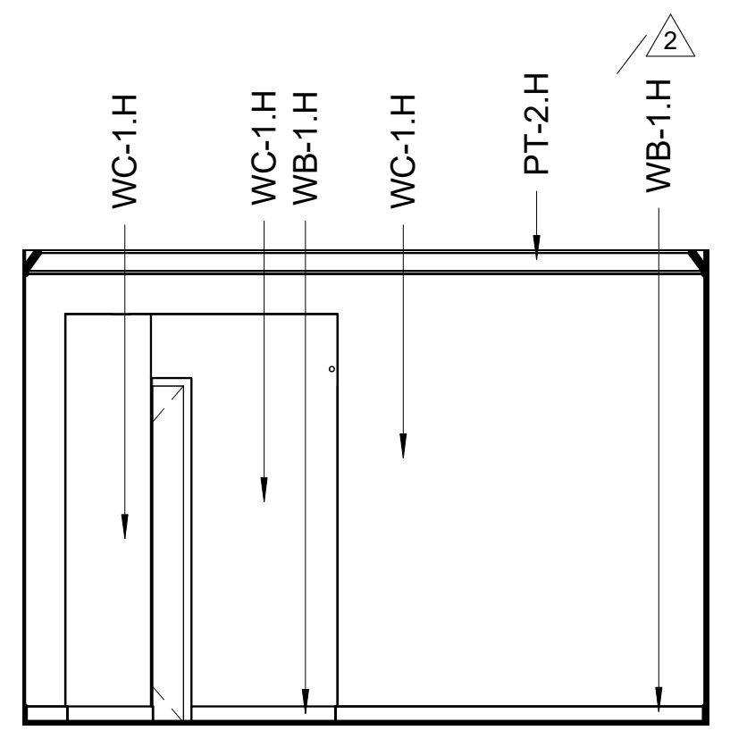
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

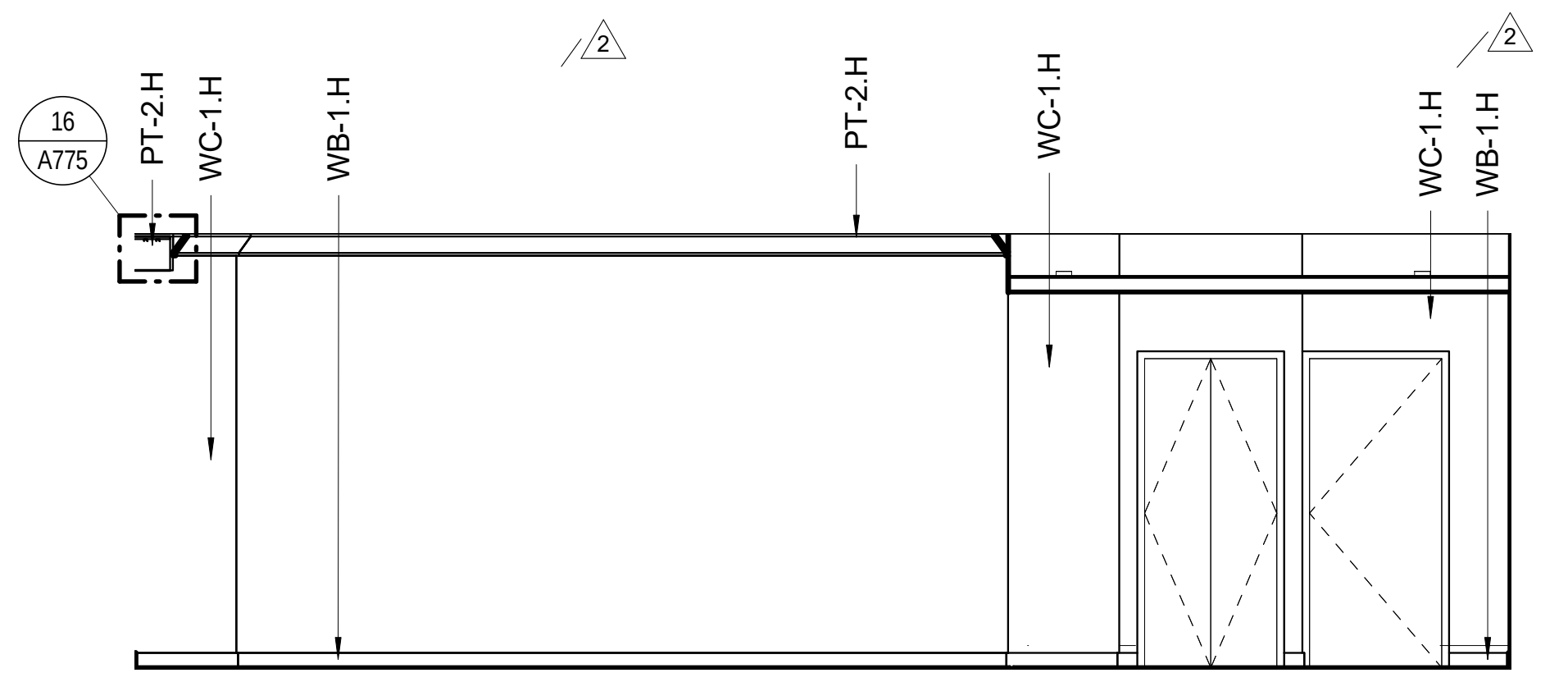
2/21/2017 3:38:49 PM


2
WC-1.H
WB-1.H
WC-1.H
2
WC-1.H
PT-2.H
WC-1.H
WB-1.H
WC-1.H
PT-2.H
2
16
A775

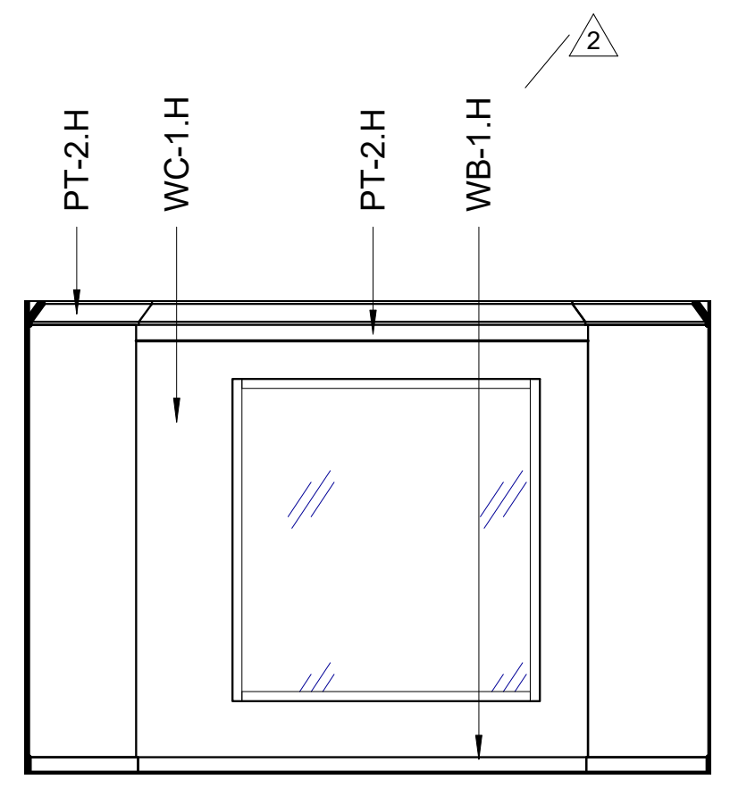
20 INTERIOR ADA-M DOUBLE QUEEN-WEST
A565-3 Scale: 1/4" = 1'-0"


WC-1.H
WC-1.H
WB-1.H
WC-1.H
PT-2.H
WB-1.H
2

19 INTERIOR ADA-M DOUBLE QUEEN-SOUTH
A565-3 Scale: 1/4" = 1'-0"


16
A775
PT-2.H
WC-1.H
WB-1.H
2
PT-2.H
WC-1.H
WC-1.H
WB-1.H
2

18 INTERIOR ADA-M DOUBLE QUEEN- EAST
A565-3 Scale: 1/4" = 1'-0"


PT-2.H
WC-1.H
PT-2.H
WB-1.H
2

17 INTERIOR ADA-M DOUBLE QUEEN- NORTH
A565-3 Scale: 1/4" = 1'-0"

GENERAL NOTES: INTERIOR ELEVATIONS

1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.

2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.

3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.

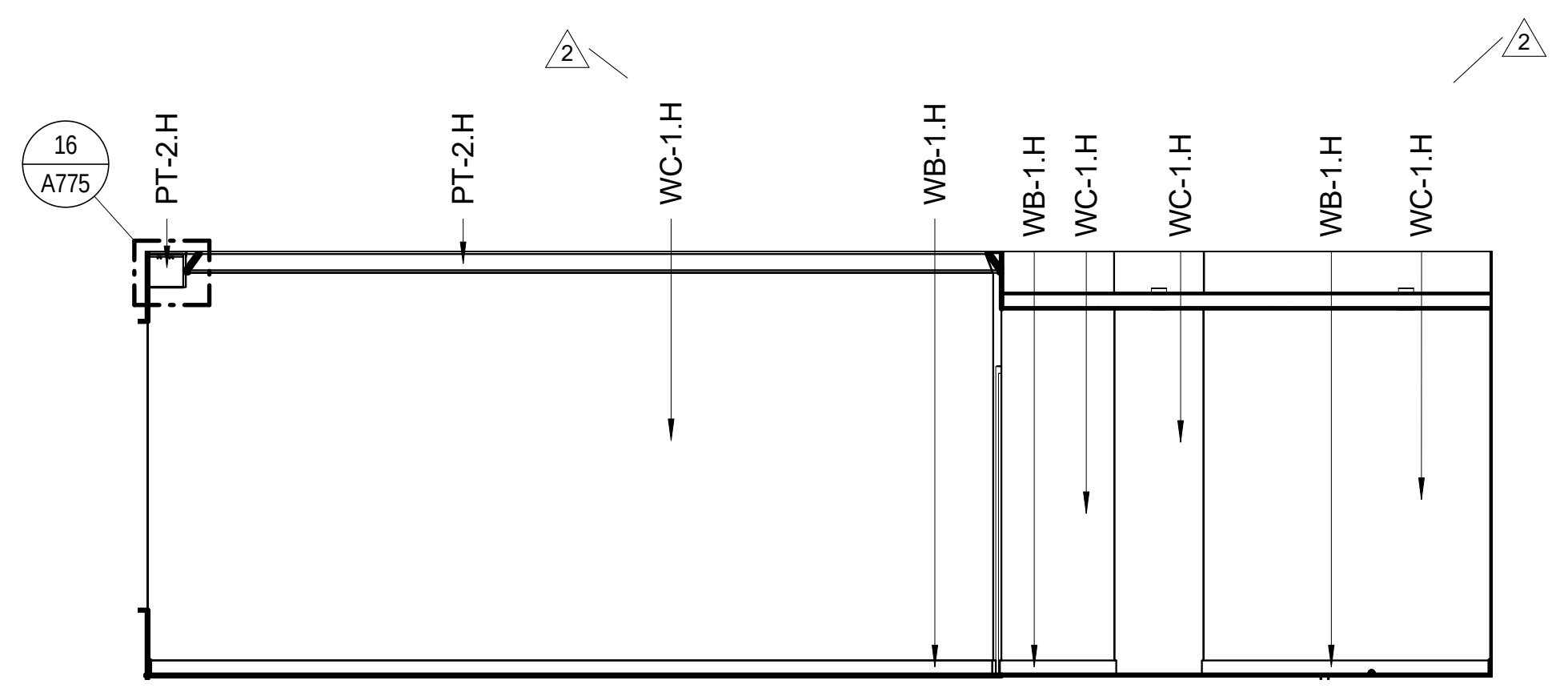
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.

5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.

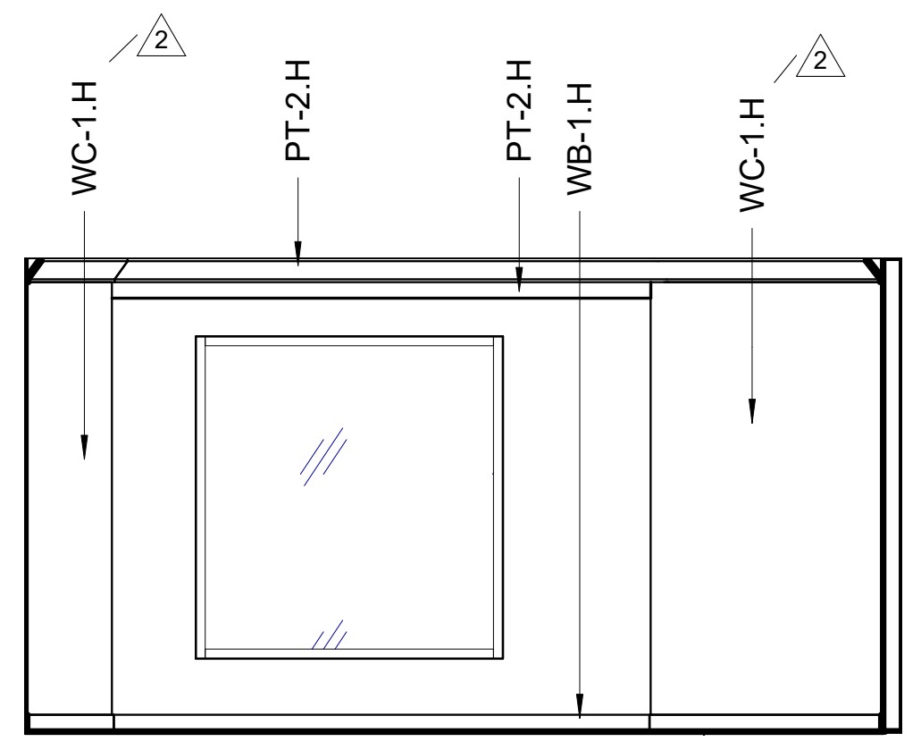
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.

7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS

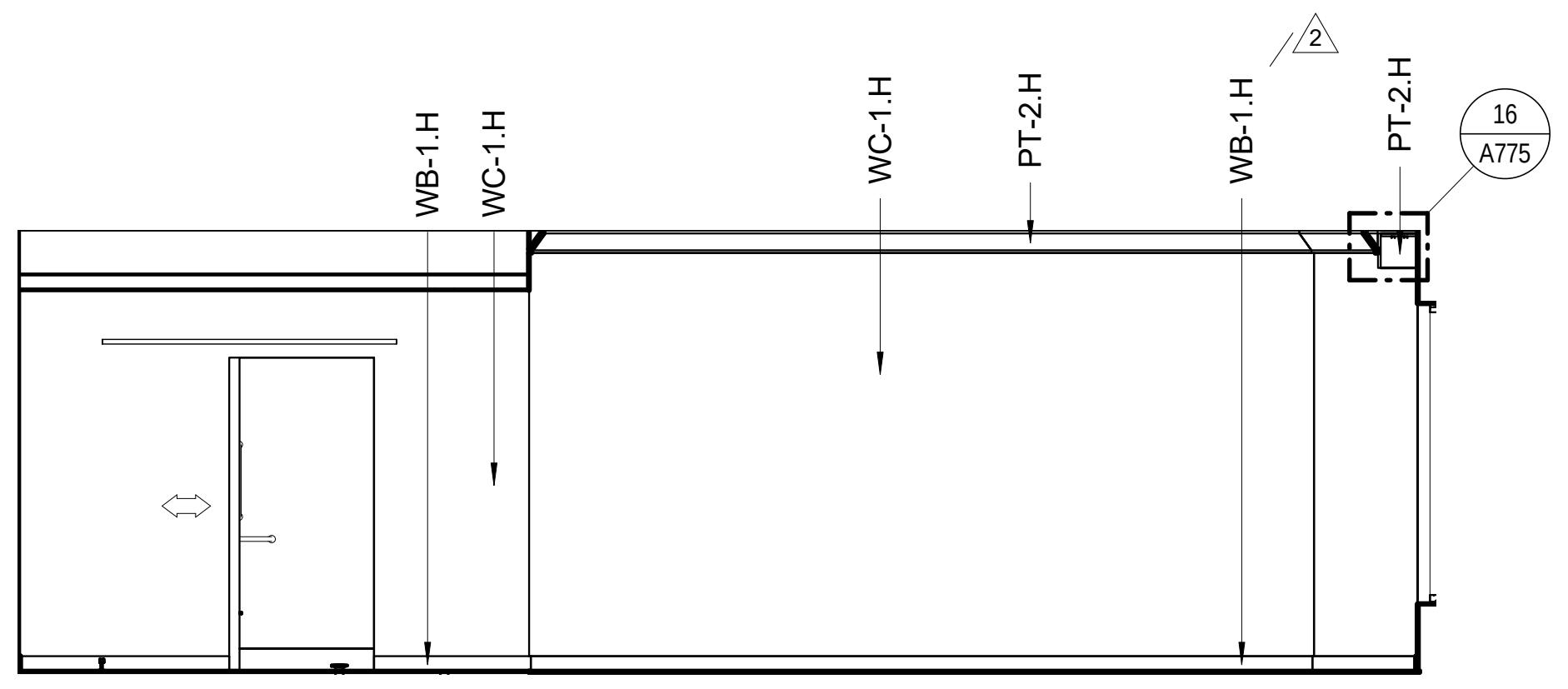
8. SEE LIGHTING DRAWINGS FOR LIGHT FIXTURE TYPES & LOCATIONS.


16
A775
PT-2.H
PT-2.H
2
WC-1.H
WB-1.H
WB-1.H
WC-1.H
WC-1.H
WB-1.H
WC-1.H
2

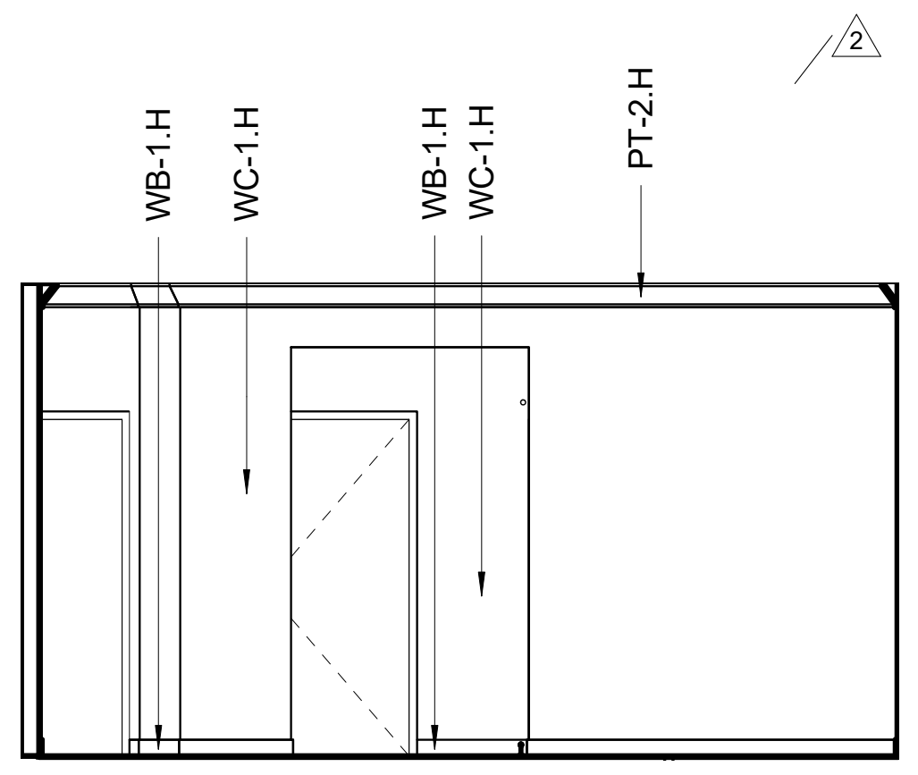
16 INTERIOR ADA-M SUITE- NORTH WEST
A565-3 Scale: 1/4" = 1'-0"


WC-1.H
PT-2.H
PT-2.H
WB-1.H
WC-1.H
2

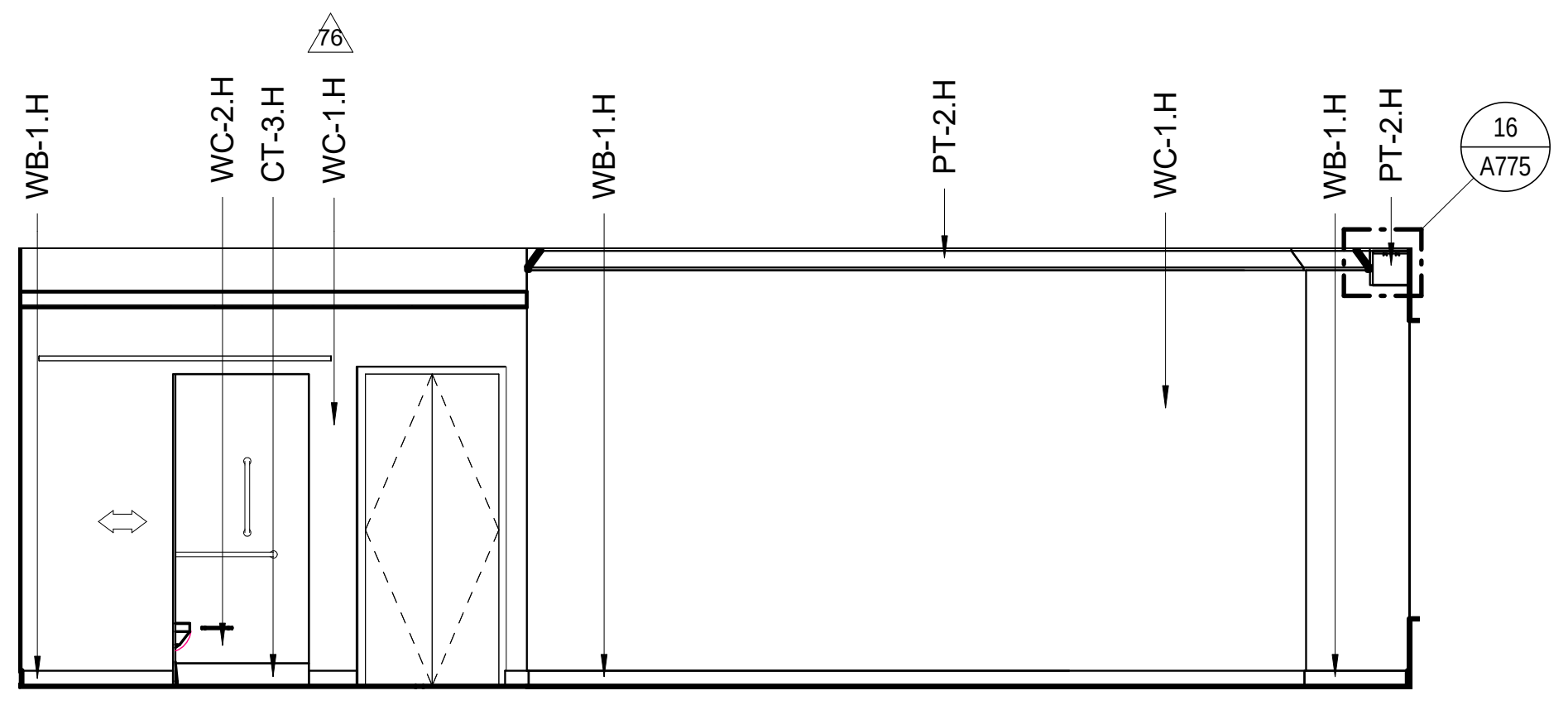
15 INTERIOR ADA-M SUITE- SOUTH WEST
A565-3 Scale: 1/4" = 1'-0"


WB-1.H
WC-1.H
WC-1.H
PT-2.H
WB-1.H
2
PT-2.H
16
A775

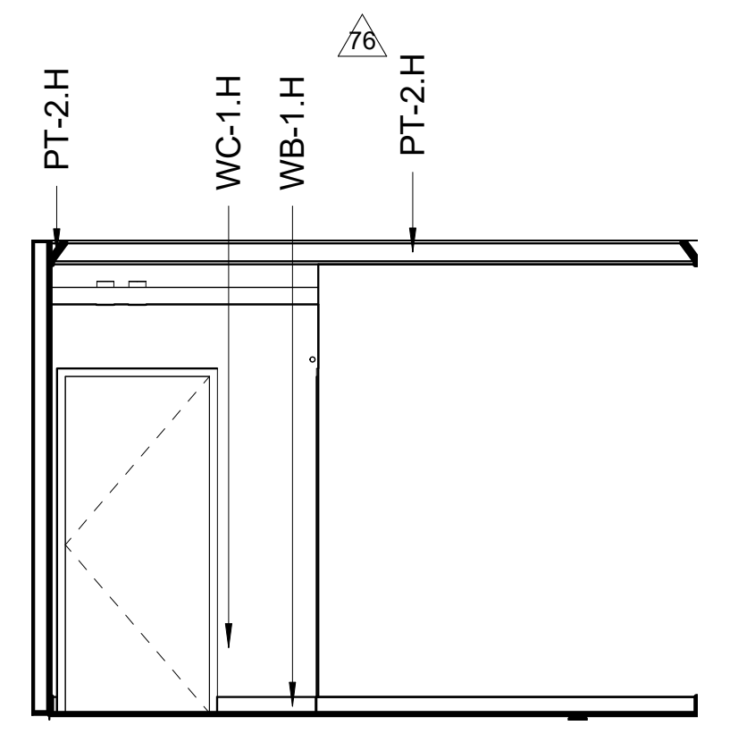
14 INTERIOR ADA-M SUITE- SOUTH EAST
A565-3 Scale: 1/4" = 1'-0"


WB-1.H
WC-1.H
WB-1.H
WC-1.H
PT-2.H
2

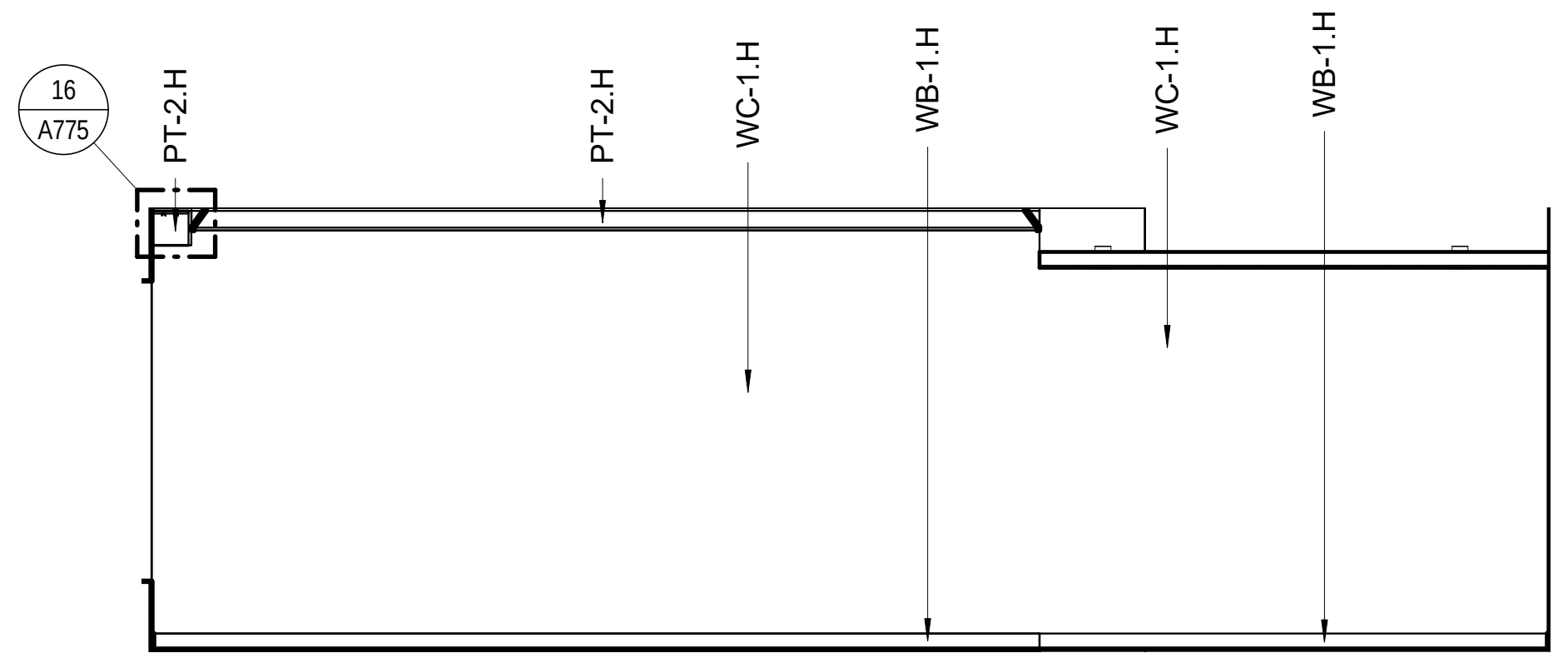
13 INTERIOR ADA-M SUITE- NORTH EAST
A565-3 Scale: 1/4" = 1'-0"


WB-1.H
WC-2.H
CT-3.H
WC-1.H
76
WB-1.H
PT-2.H
WC-1.H
WB-1.H
PT-2.H
16
A775

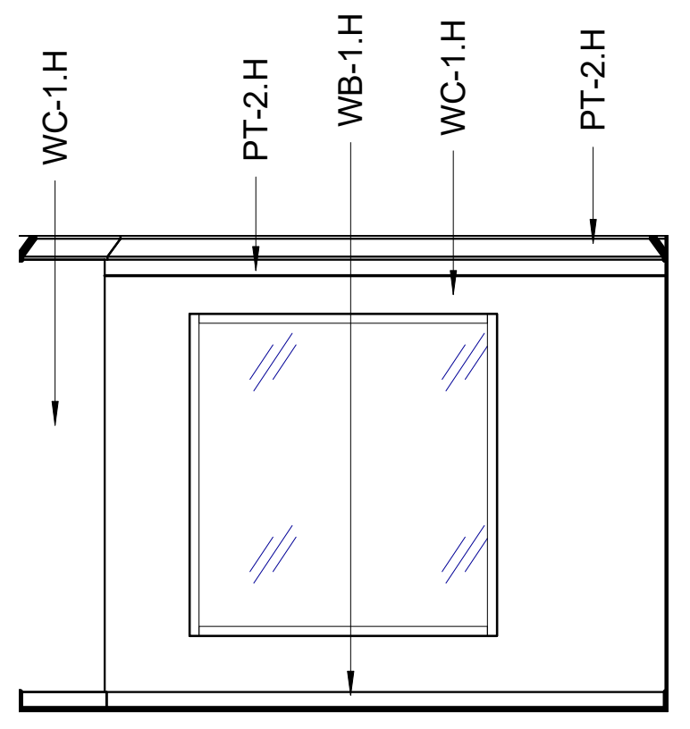
12 INTERIOR DOUBLE QUEEN- NORTH WEST
A565-3 Scale: 1/4" = 1'-0"


PT-2.H
WC-1.H
WB-1.H
76
PT-2.H

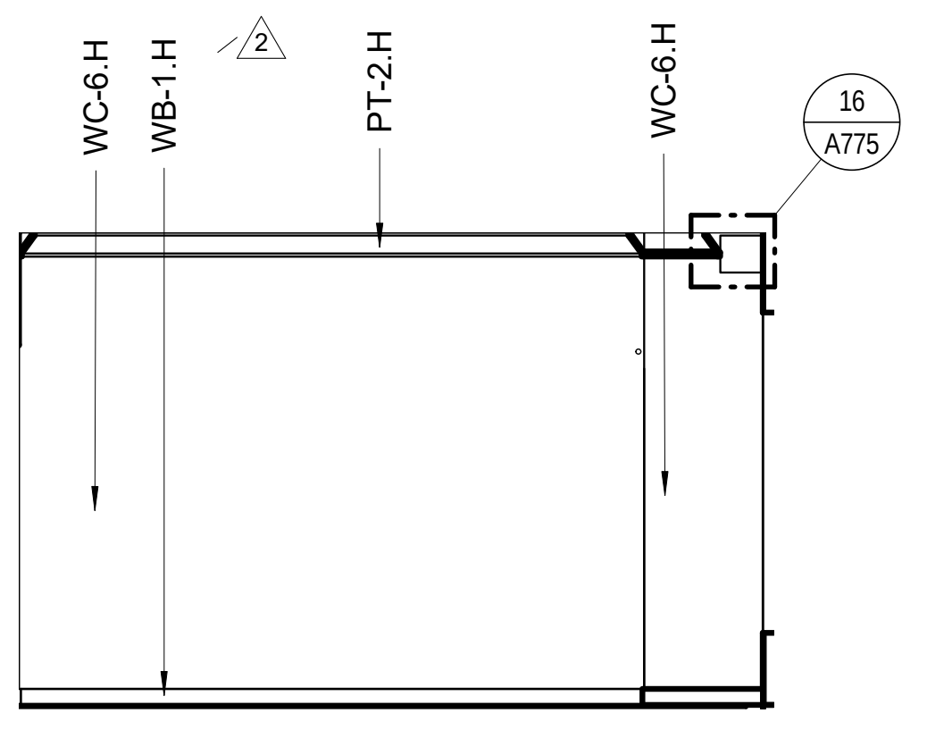
11 INTERIOR DOUBLE QUEEN- SOUTH WEST
A565-3 Scale: 1/4" = 1'-0"


16
A775
PT-2.H
PT-2.H
WC-1.H
WB-1.H
WC-1.H
WB-1.H

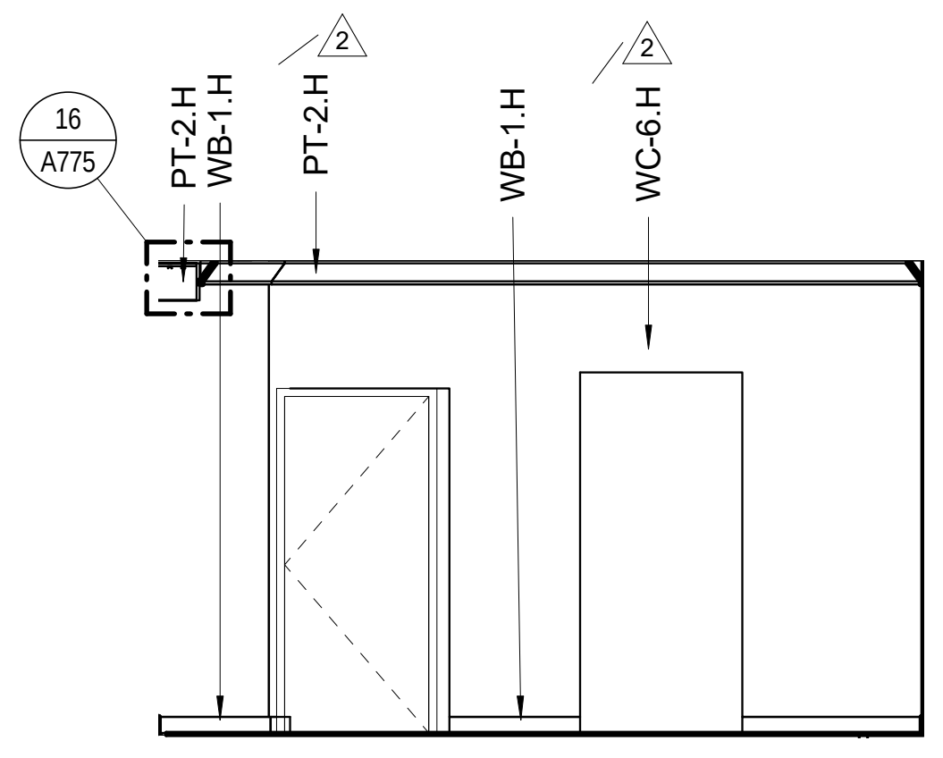
10 INTERIOR DOUBLE QUEEN- SOUTH EAST
A565-3 Scale: 1/4" = 1'-0"


WC-1.H
PT-2.H
WB-1.H
WC-1.H
PT-2.H

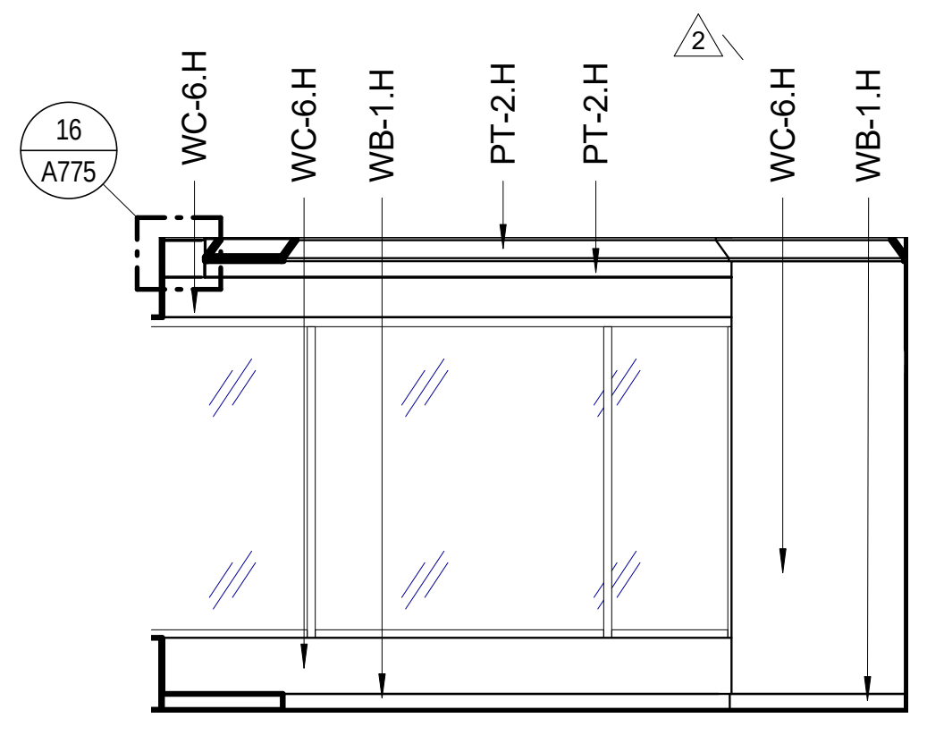
9 INTERIOR DOUBLE QUEEN- NORTH EAST
A565-3 Scale: 1/4" = 1'-0"


WC-6.H
WB-1.H
2
PT-2.H
WC-6.H
16
A775

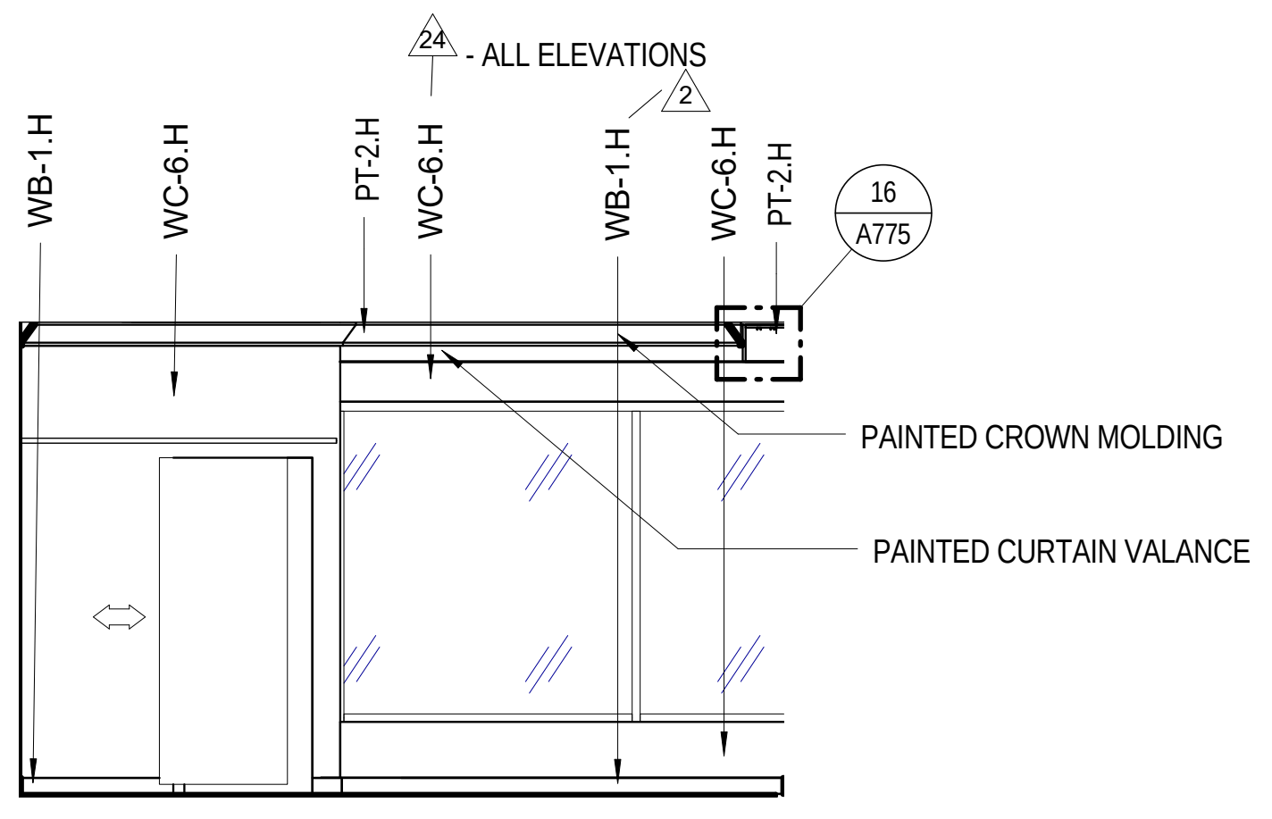
8 INTERIOR 2-ROOM ADA-M SUITE- WEST
A565-3 Scale: 1/4" = 1'-0"


16
A775
PT-2.H
WB-1.H
2
PT-2.H
WB-1.H
2
WC-6.H

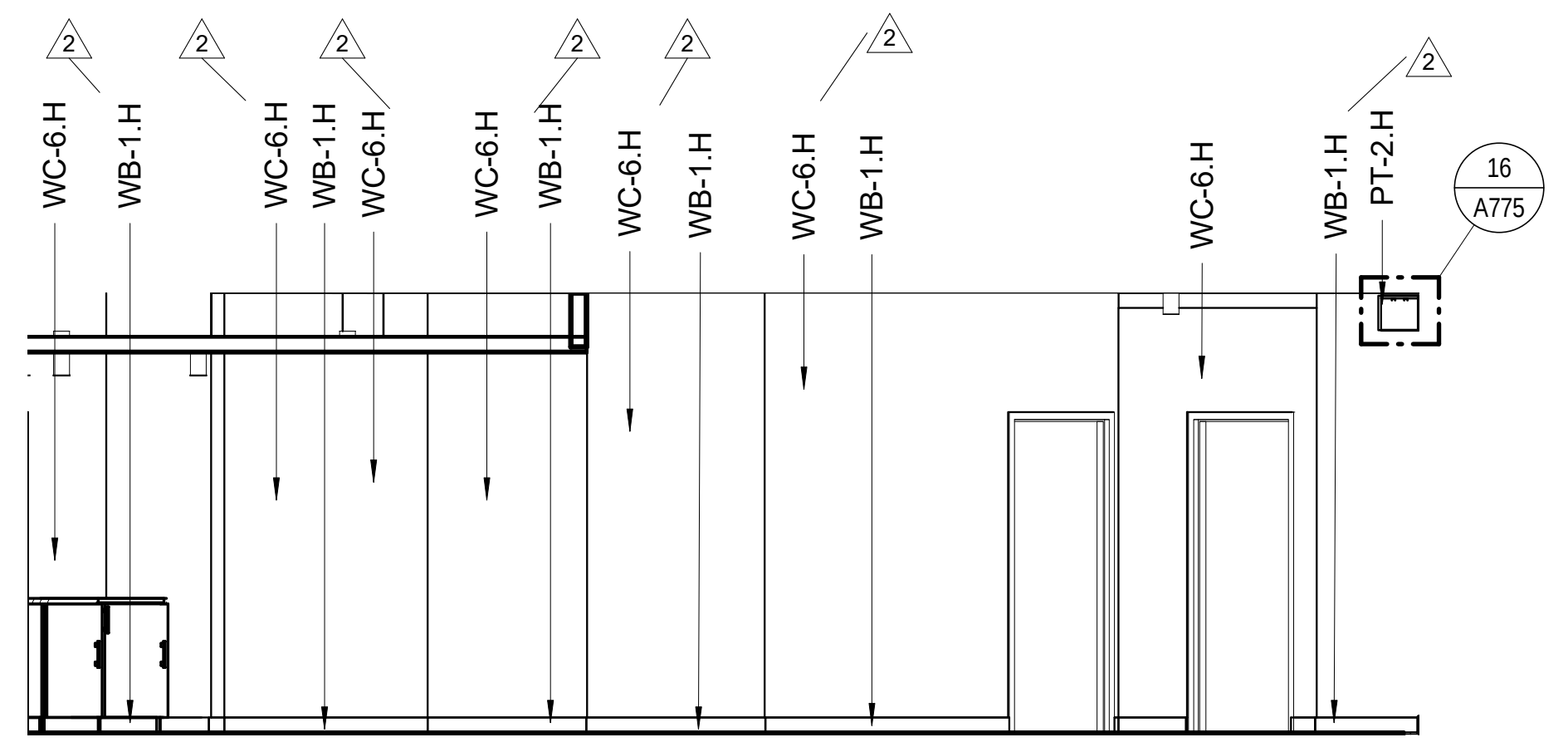
7 INTERIOR 2-ROOM ADA-M SUITE- SOUTH
A565-3 Scale: 1/4" = 1'-0"


16
A775
WC-6.H
WC-6.H
WB-1.H
PT-2.H
PT-2.H
2
WC-6.H
WB-1.H

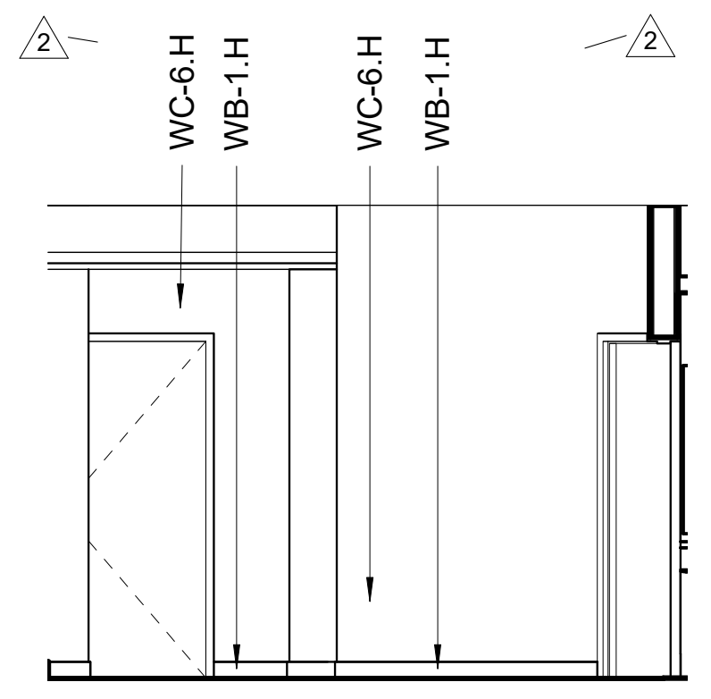
6 INTERIOR 2-ROOM ADA-M SUITE- EAST
A565-3 Scale: 1/4" = 1'-0"


24 - ALL ELEVATIONS
WB-1.H
WC-6.H
PT-2.H
WC-6.H
WB-1.H
WC-6.H
PT-2.H
16
A775
PAINTED CROWN MOLDING
PAINTED CURTAIN VALANCE

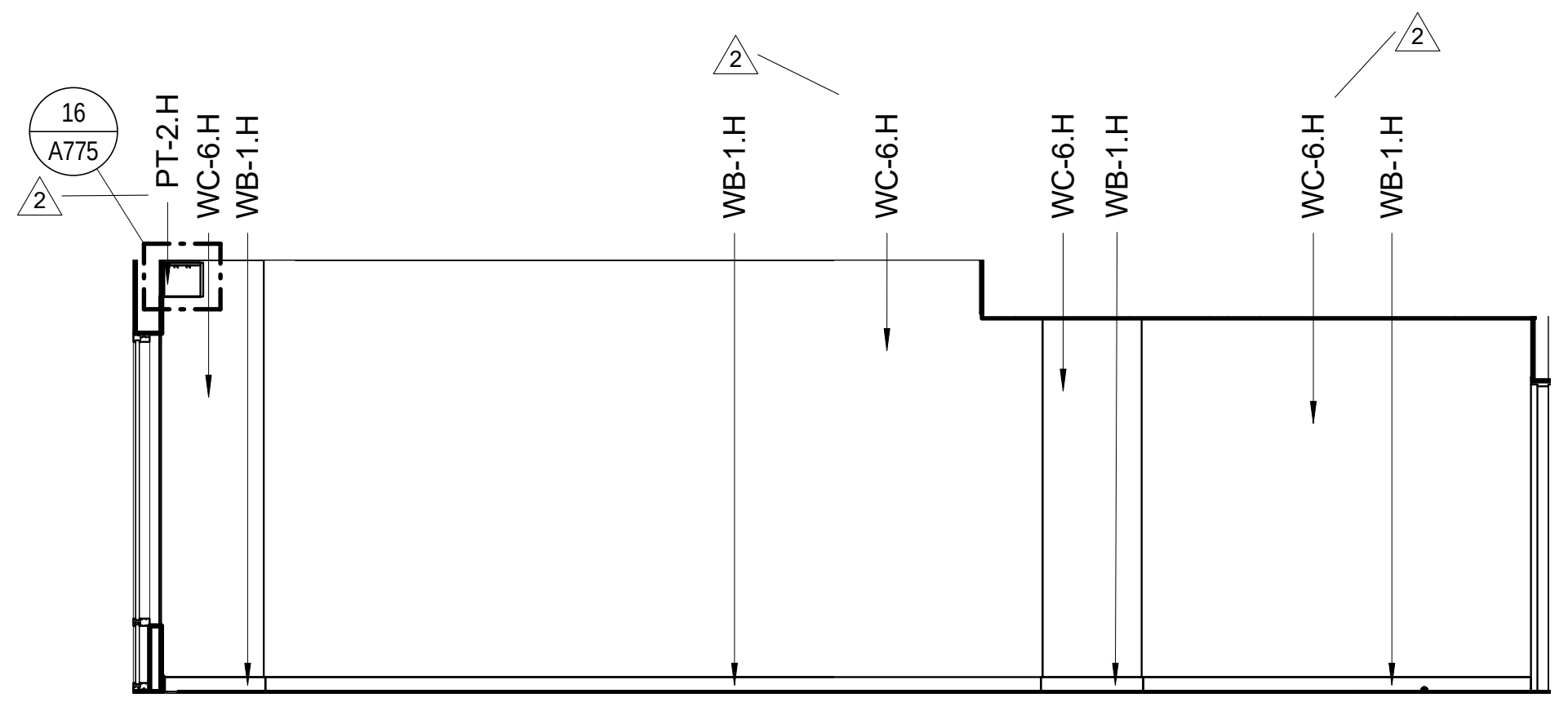
5 INTERIOR 2-ROOM ADA-M SUITE- NORTH
A565-3 Scale: 1/4" = 1'-0"


WC-6.H
WB-1.H
WC-6.H
WB-1.H
WC-6.H
WC-6.H
WB-1.H
WC-6.H
WB-1.H
WC-6.H
WB-1.H
WC-6.H
WB-1.H
PT-2.H
16
A775

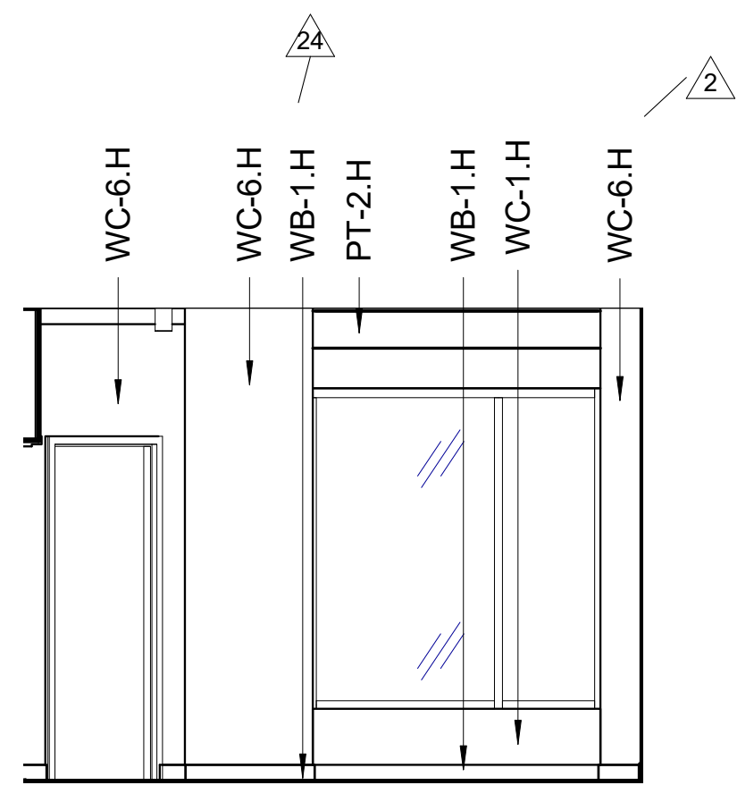
4 INTERIOR 2-ROOM ADA-M SUITE-NORTH WEST
A565-3 Scale: 1/4" = 1'-0"


2
WC-6.H
WB-1.H
WC-6.H
WB-1.H
2

3 INTERIOR 2-ROOM ADA-M SUITE-SOUTH WEST
A565-3 Scale: 1/4" = 1'-0"


16
A775
2
PT-2.H
WC-6.H
WB-1.H
2
WB-1.H
WC-6.H
WC-6.H
WB-1.H
2
WC-6.H
WB-1.H

2 INTERIOR 2-ROOM ADA-M SUITE-SOUTH EAST
A565-3 Scale: 1/4" = 1'-0"

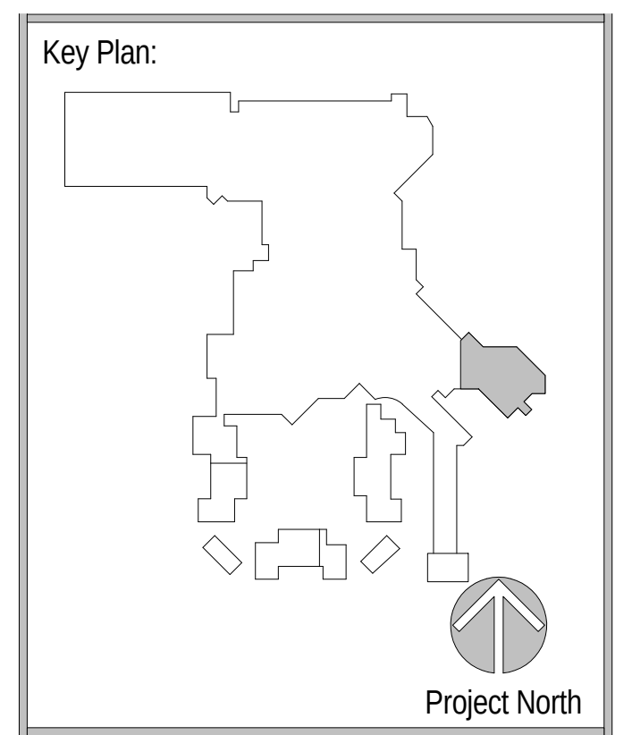

24
WC-6.H
WC-6.H
WB-1.H
PT-2.H
WB-1.H
WC-1.H
WC-6.H
2

1 INTERIOR 2-ROOM ADA-M SUITE-NORTH EAST
A565-3 Scale: 1/4" = 1'-0"

2/21/2017 3:39:28 PM

02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

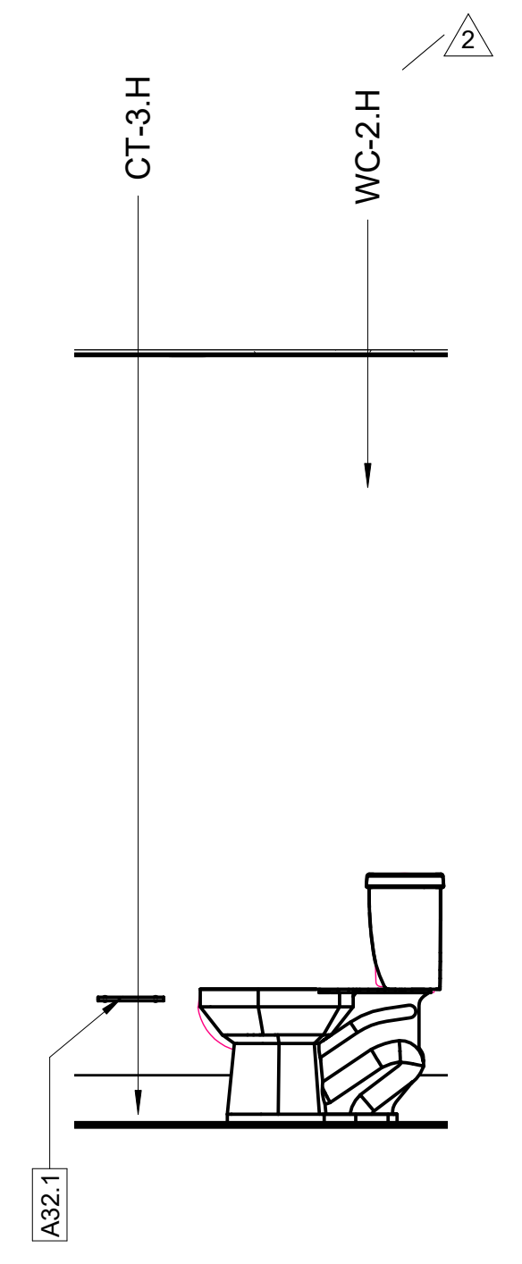
Sheet Name:

INTERIOR
ELEVATIONS
GUESTROOMS

Sheet Number:

A565-3

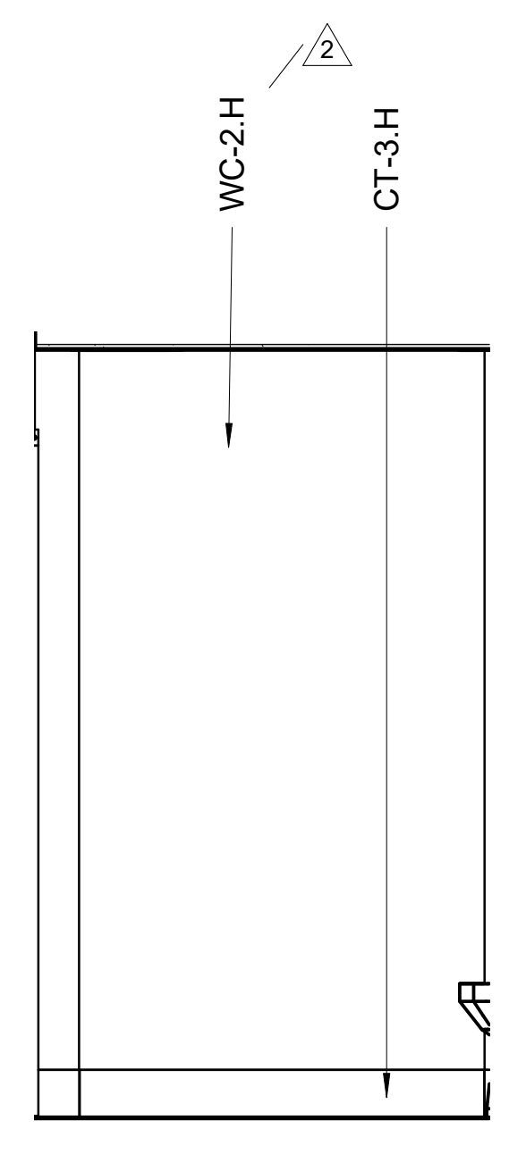
ACTUAL SHEET SIZE: 36" X 48"


CT-3.H
WC-2.H
2
A32.1

17 A566-3

2 RM SUITE TYPICAL AUX BATH ELEVATION - WEST

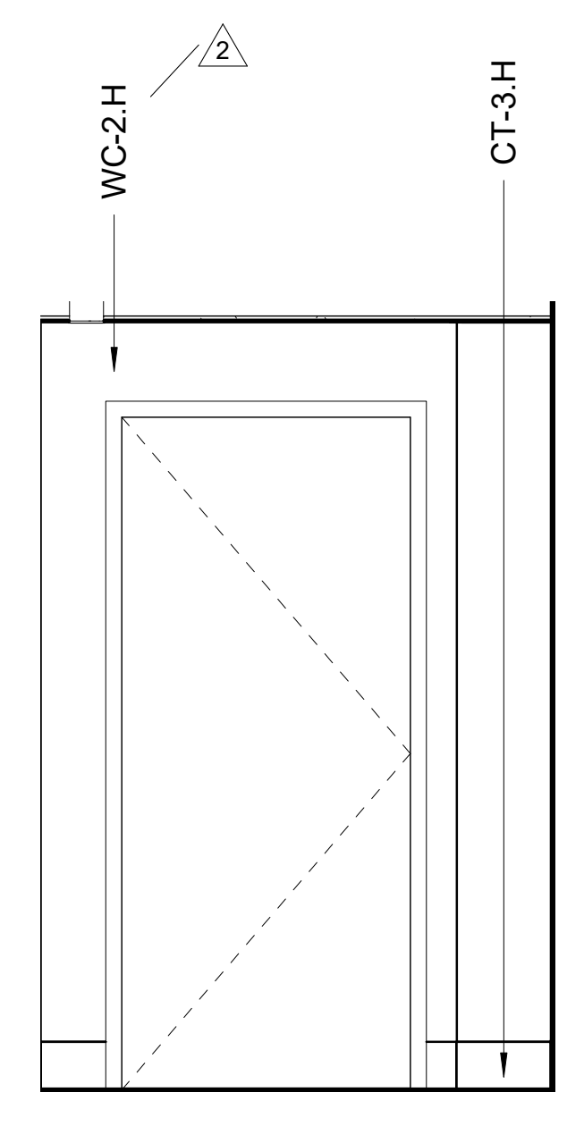
Scale: 1/2" = 1'-0"



16 A566-3

2 RM SUITE TYPICAL AUX BATH ELEVATION - SOUTHWEST

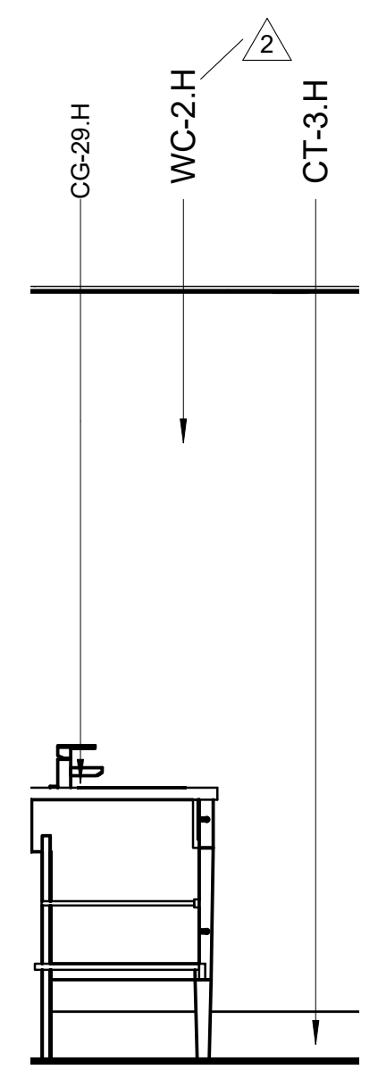
Scale: 1/2" = 1'-0"



15 A566-3

2RM SUITE AUX BATH ELEVATION - SOUTHEAST

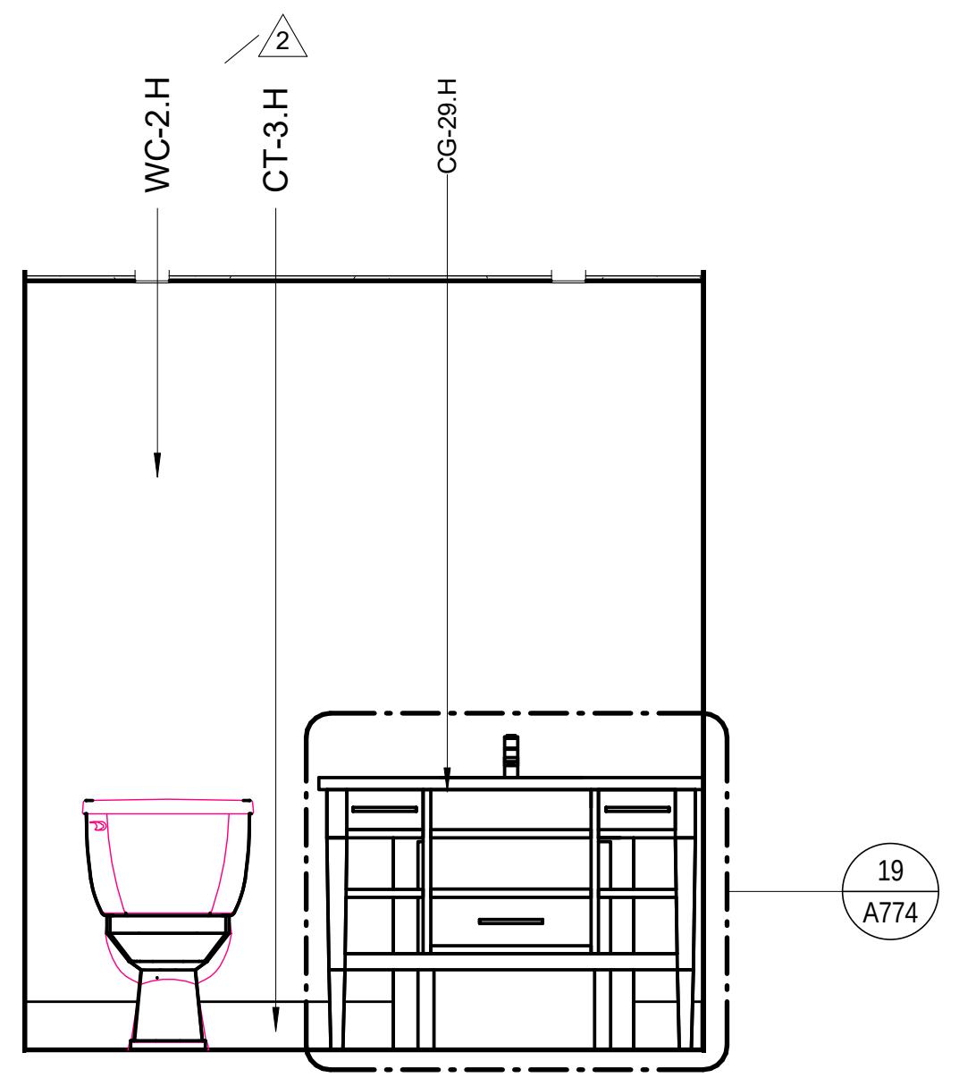
Scale: 1/2" = 1'-0"


CG-29.H
WC-2.H
CT-3.H
2

14 A566-3

2RM SUITE TYPICAL AUX BATH ELEVATION - EAST

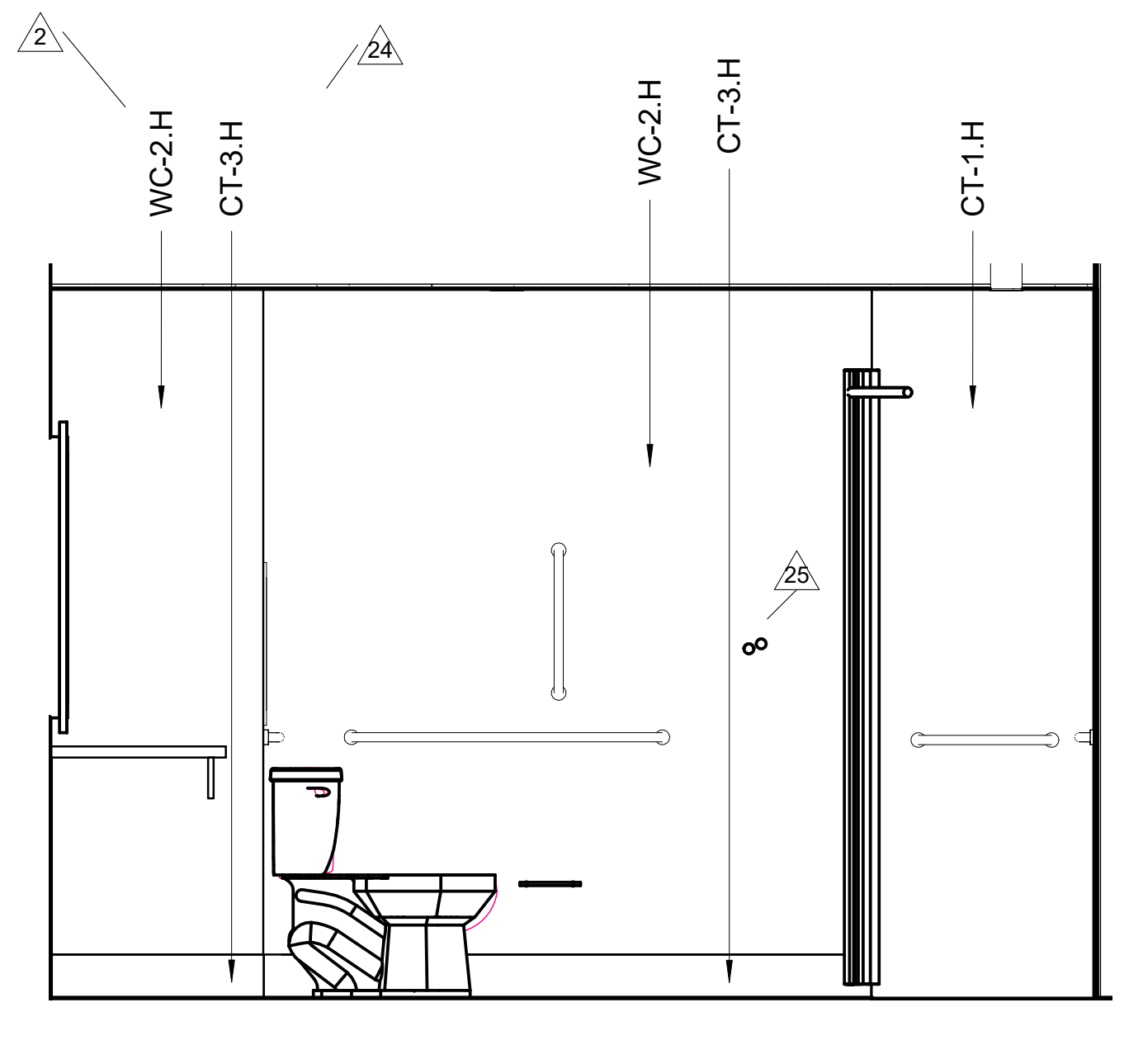
Scale: 1/2" = 1'-0"


WC-2.H
CT-3.H
CG-29.H
2
19
A774

13 A566-3

2RM SUITE TYPICAL AUX BATH ELEVATION - NORTH

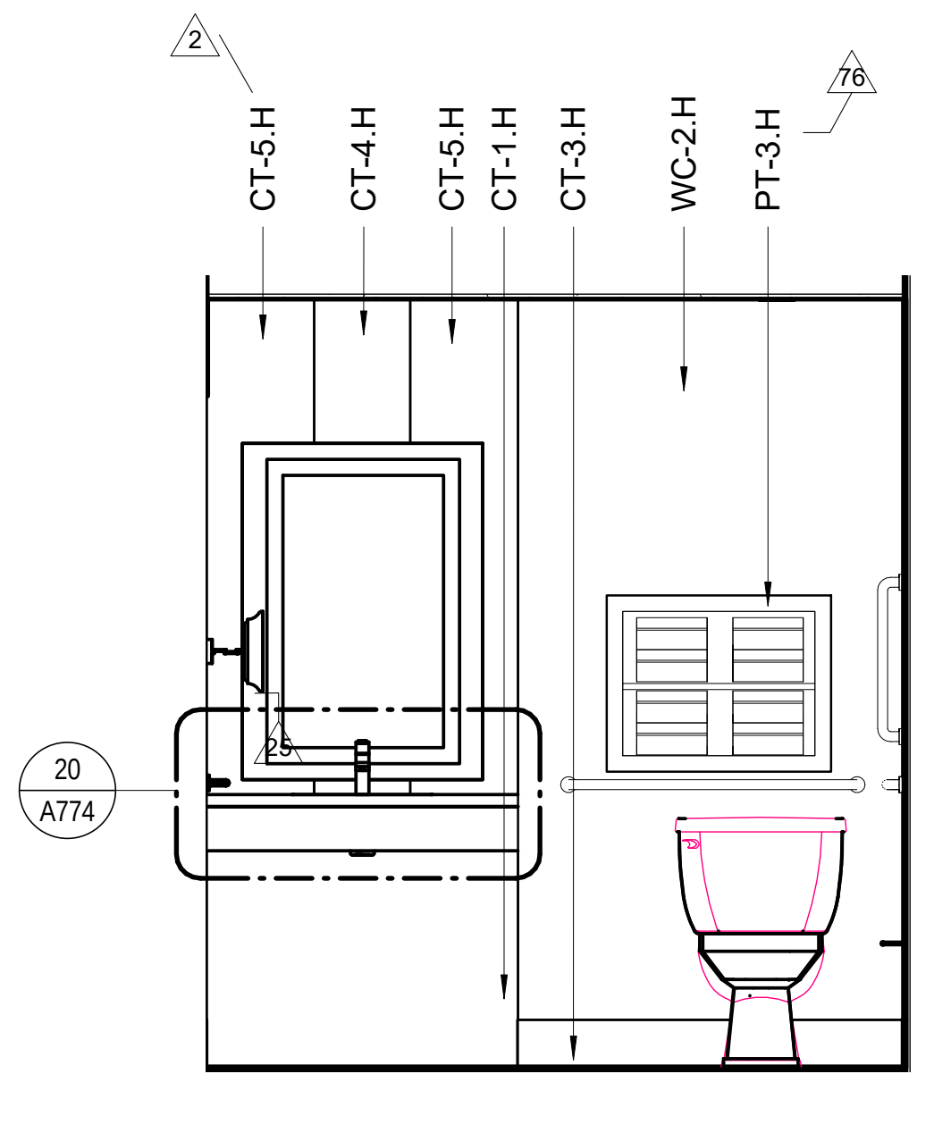
Scale: 1/2" = 1'-0"


2
24
WC-2.H
CT-3.H
WC-2.H
CT-3.H
CT-1.H
25

12 A566-3

ADA-M TYPICAL BATHROOM ELEVATION - WEST

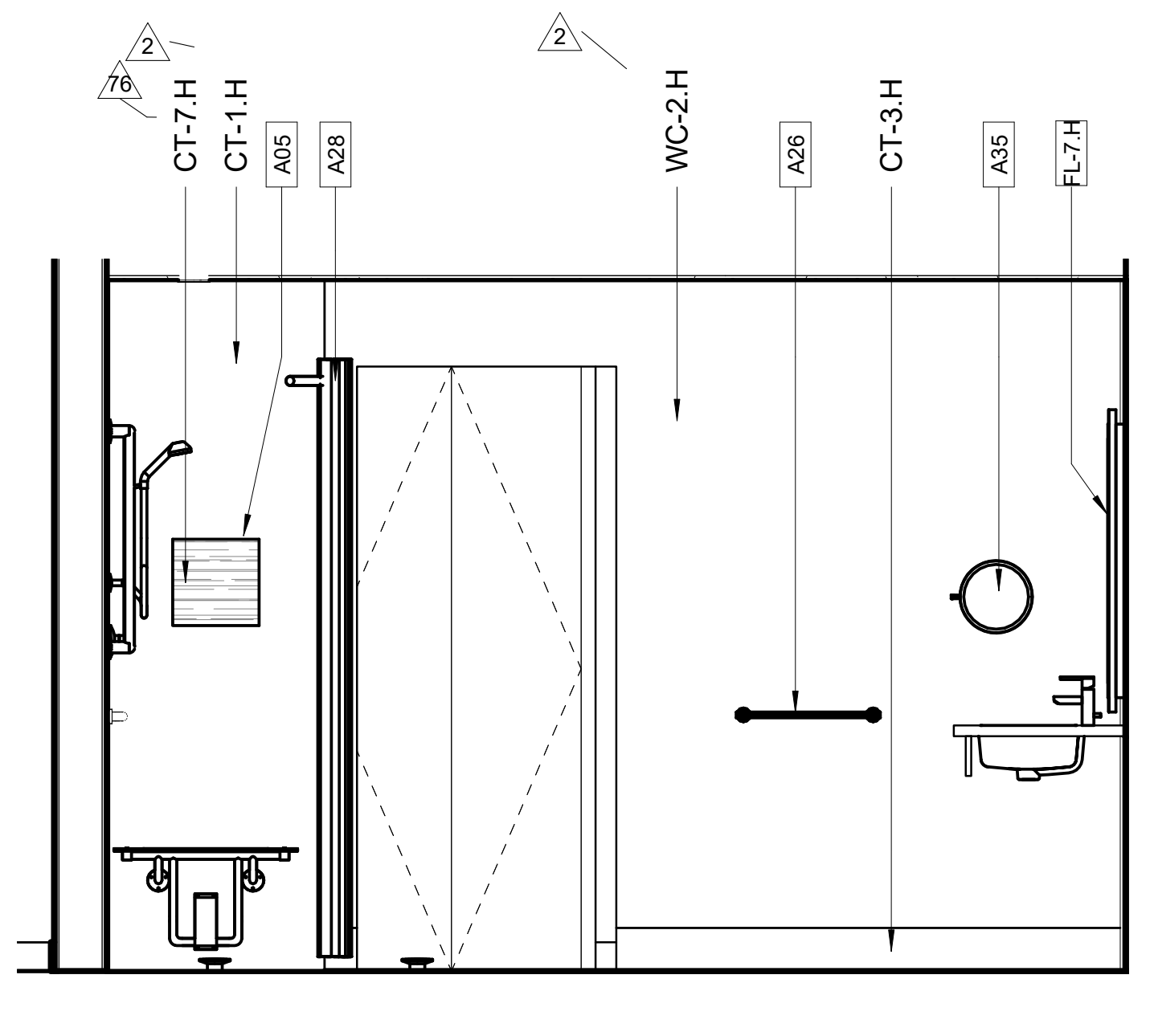
Scale: 1/2" = 1'-0"


2
76
CT-5.H
CT-4.H
CT-5.H
CT-1.H
CT-3.H
WC-2.H
PT-3.H
20
A774

11 A566-3

ADA-M TYPICAL BATHROOM ELEVATION - SOUTH

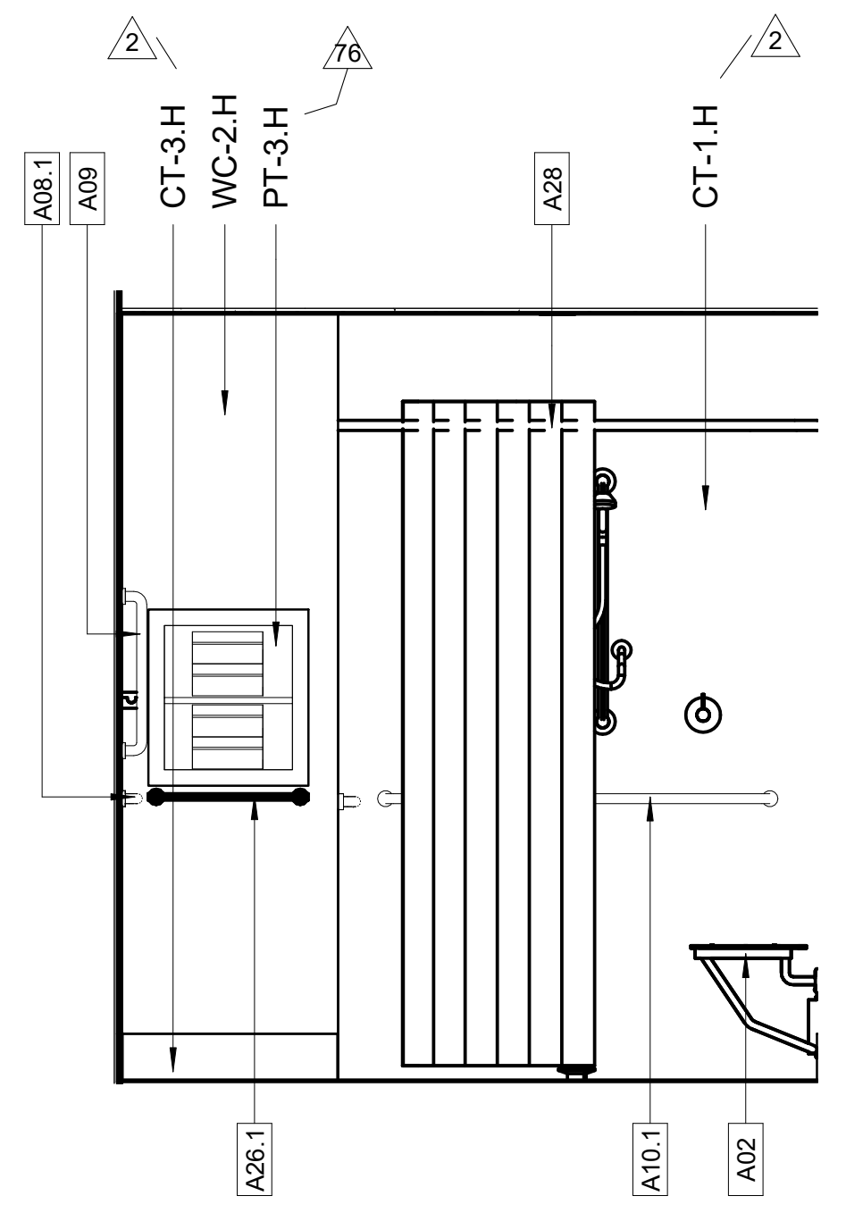
Scale: 1/2" = 1'-0"


2
76
CT-7.H
CT-1.H
A05
A28
2
WC-2.H
A26
CT-3.H
A35
FL-7.H

10 A566-3

ADA-M TYPICAL BATHROOM ELEVATION - EAST

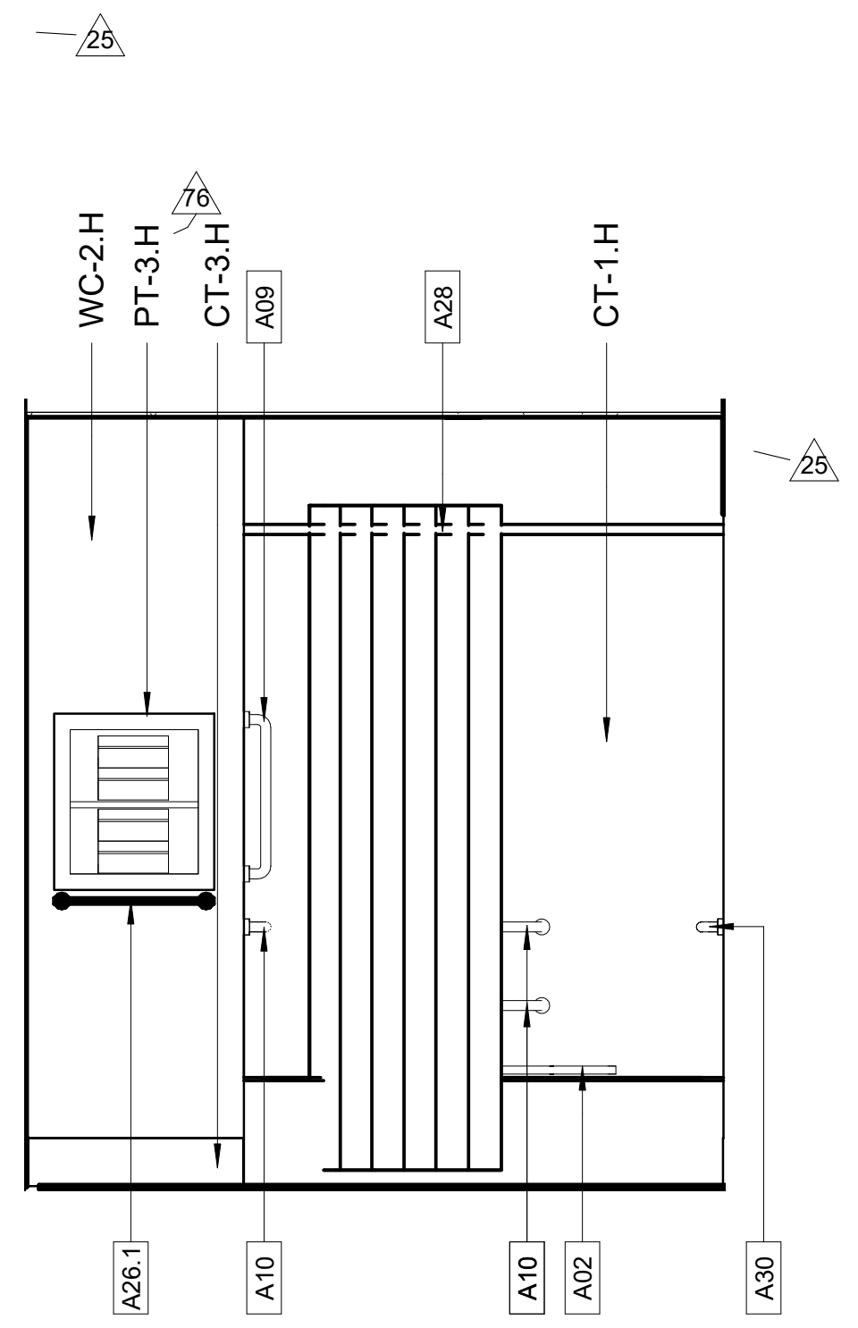
Scale: 1/2" = 1'-0"


2
76
2
A08.1
A09
CT-3.H
WC-2.H
PT-3.H
A28
CT-1.H
A08.1
A10.1
A02

9 A566-3

ADA-M TYPICAL BATHROOM ELEVATION - NORTH

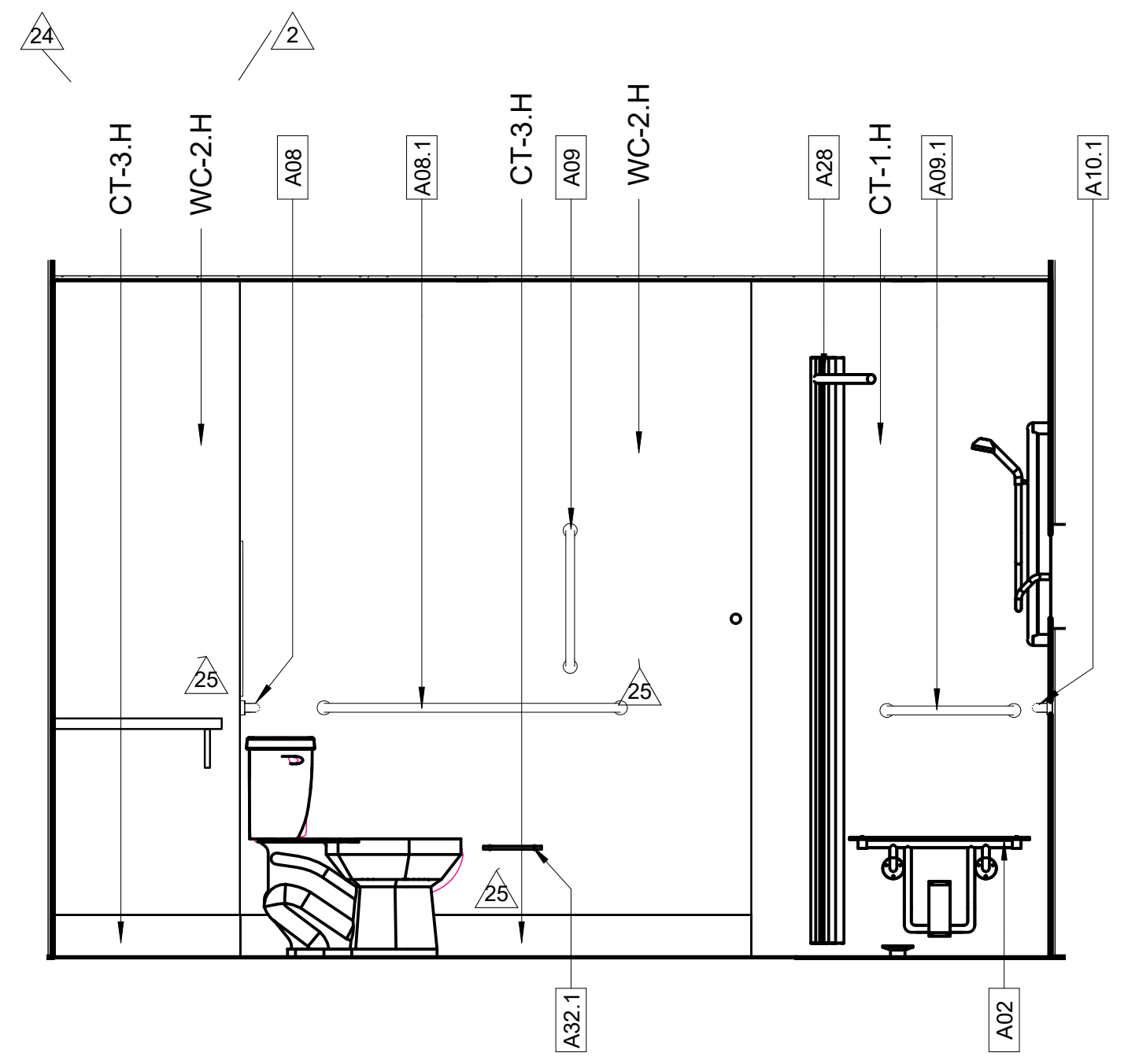
Scale: 1/2" = 1'-0"


25
76
WC-2.H
PT-3.H
CT-3.H
A09
A28
CT-1.H
25
A08.1
A10
A10
A02
A30

18 A566-3

ADA-M TYPICAL BATHROOM ELEVATION - NORTH (TUB)

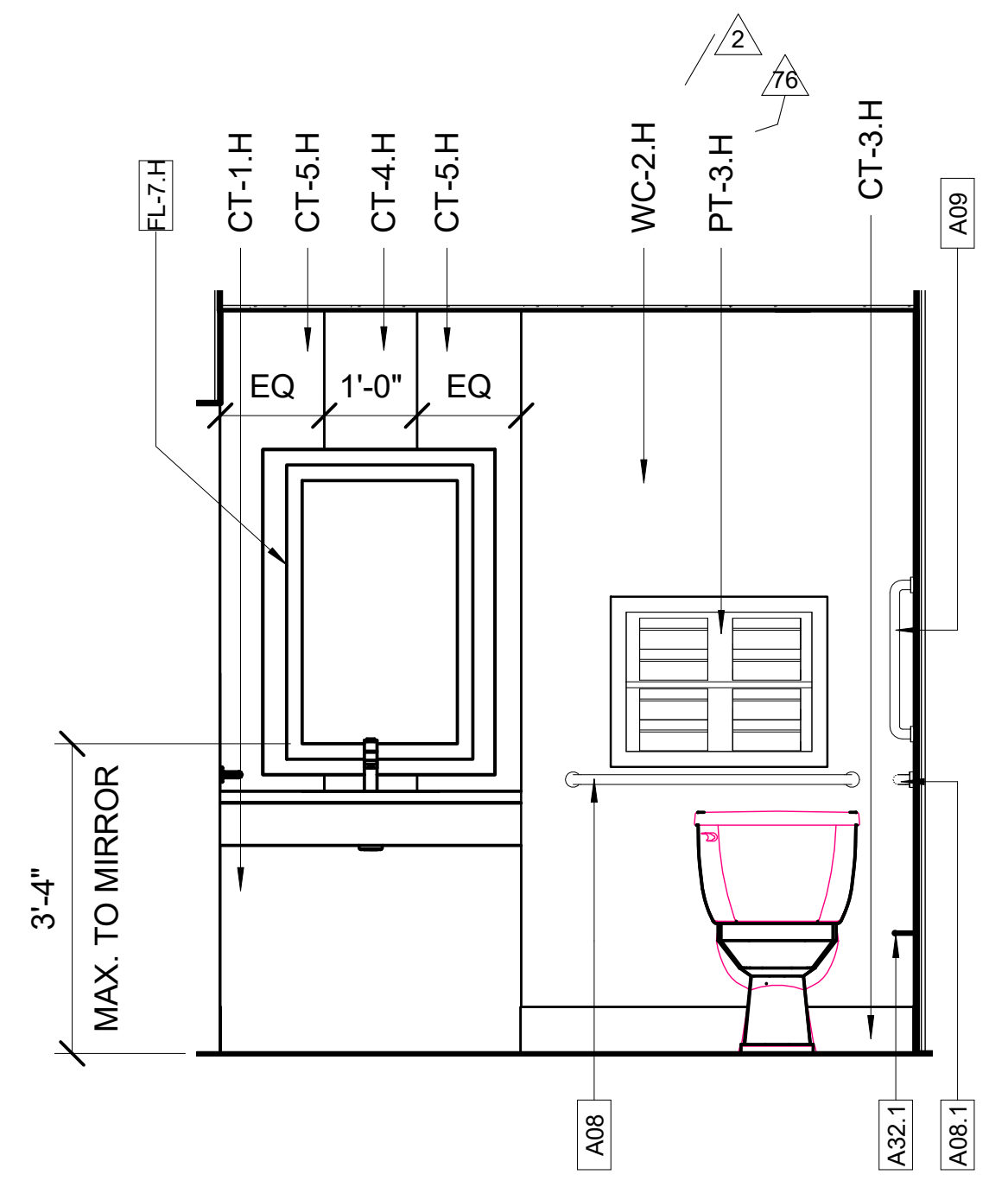
Scale: 1/2" = 1'-0"


24
2
CT-3.H
WC-2.H
A08
A08.1
CT-3.H
A09
WC-2.H
A28
CT-1.H
A09.1
A10.1
25
25
25
A32.1
A02

8 A566-3

NON-ADA TYPICAL BATHROOM ELEVATION - WEST

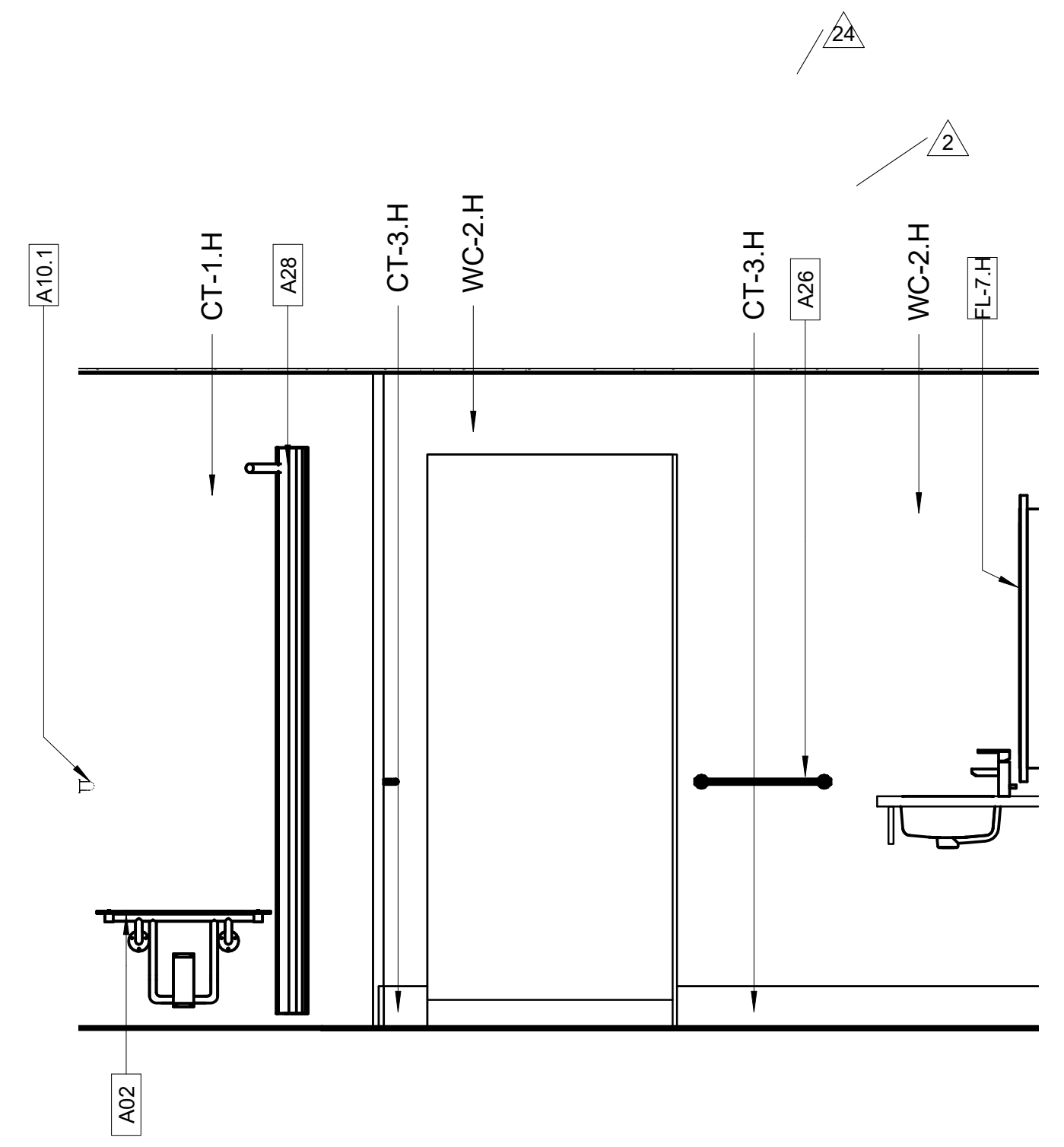
Scale: 1/2" = 1'-0"


2
76
FL-7.H
CT-1.H
CT-5.H
CT-4.H
CT-5.H
WC-2.H
PT-3.H
CT-3.H
A09
EQ
1'-0"
EQ
3'-4"
MAX. TO MIRROR
A08
A32.1
A08.1

7 A566-3

NON-ADA TYPICAL BATHROOM ELEVATION - SOUTH

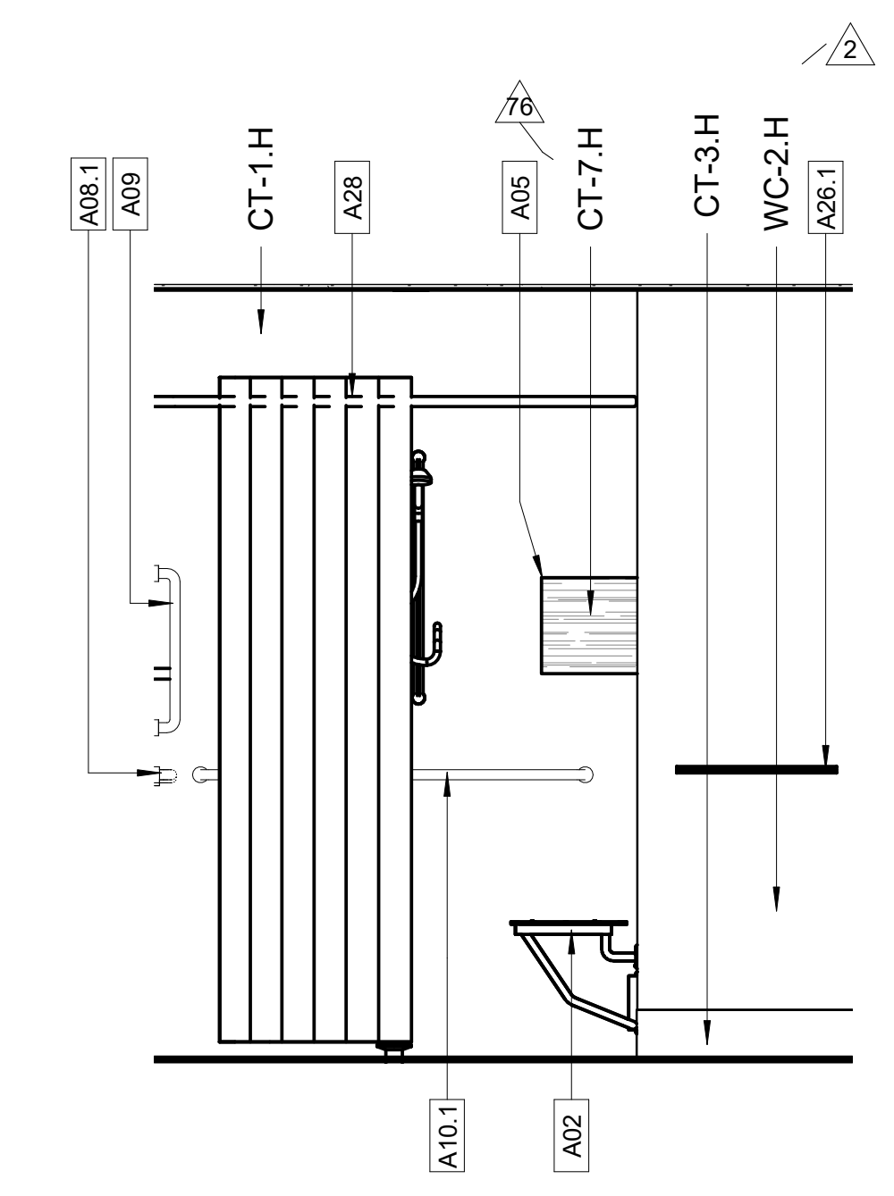
Scale: 1/2" = 1'-0"


24
2
A10.1
CT-1.H
A28
CT-3.H
WC-2.H
CT-3.H
A26
WC-2.H
FL-7.H
A02

6 A566-3

NON-ADA TYPICAL BATHROOM ELEVATION - EAST

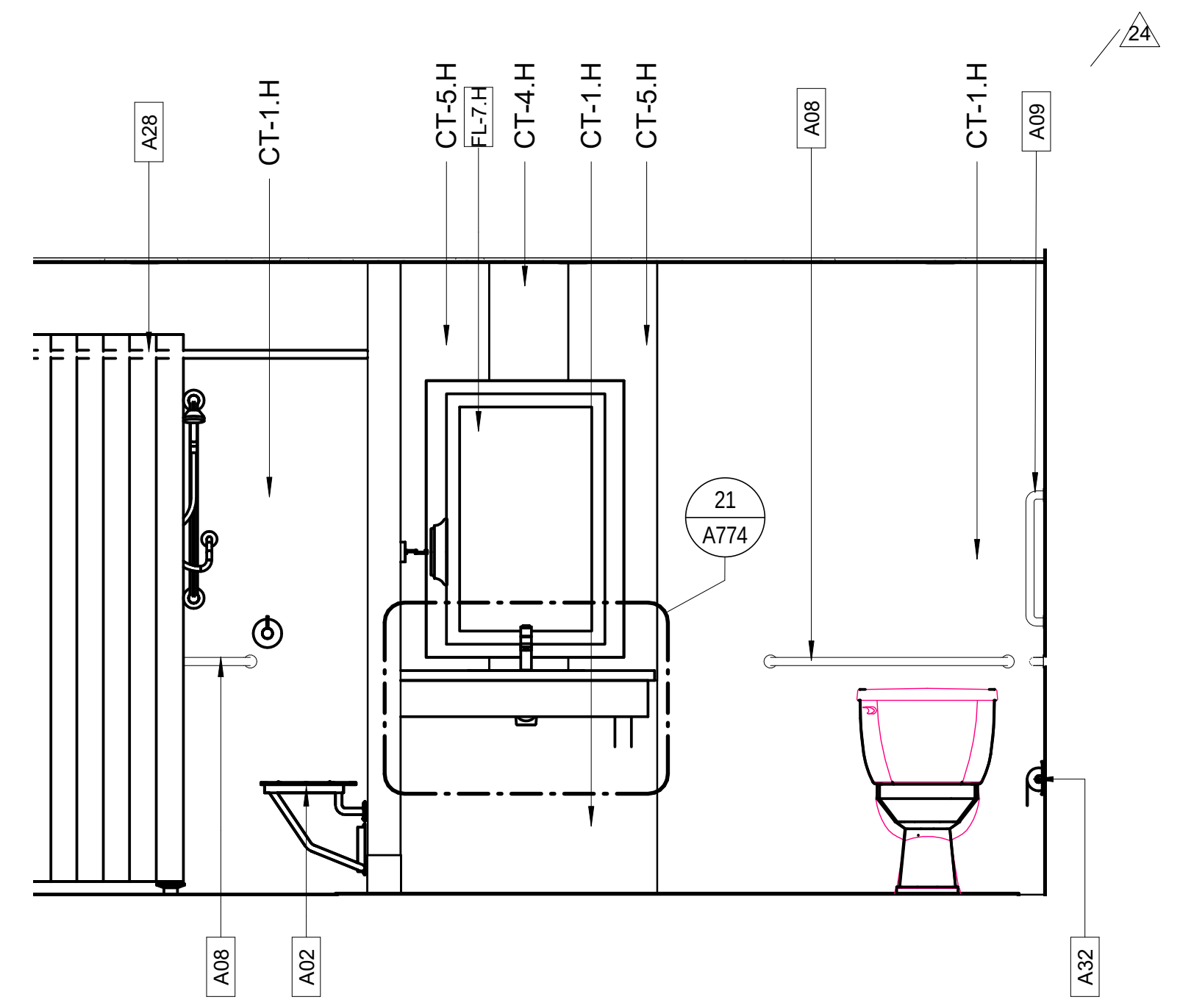
Scale: 1/2" = 1'-0"


76
2
A08.1
A09
CT-1.H
A28
A05
CT-7.H
CT-3.H
WC-2.H
A08.1
A10.1
A02

5 A566-3

NON-ADA TYPICAL BATHROOM ELEVATION - NORTH

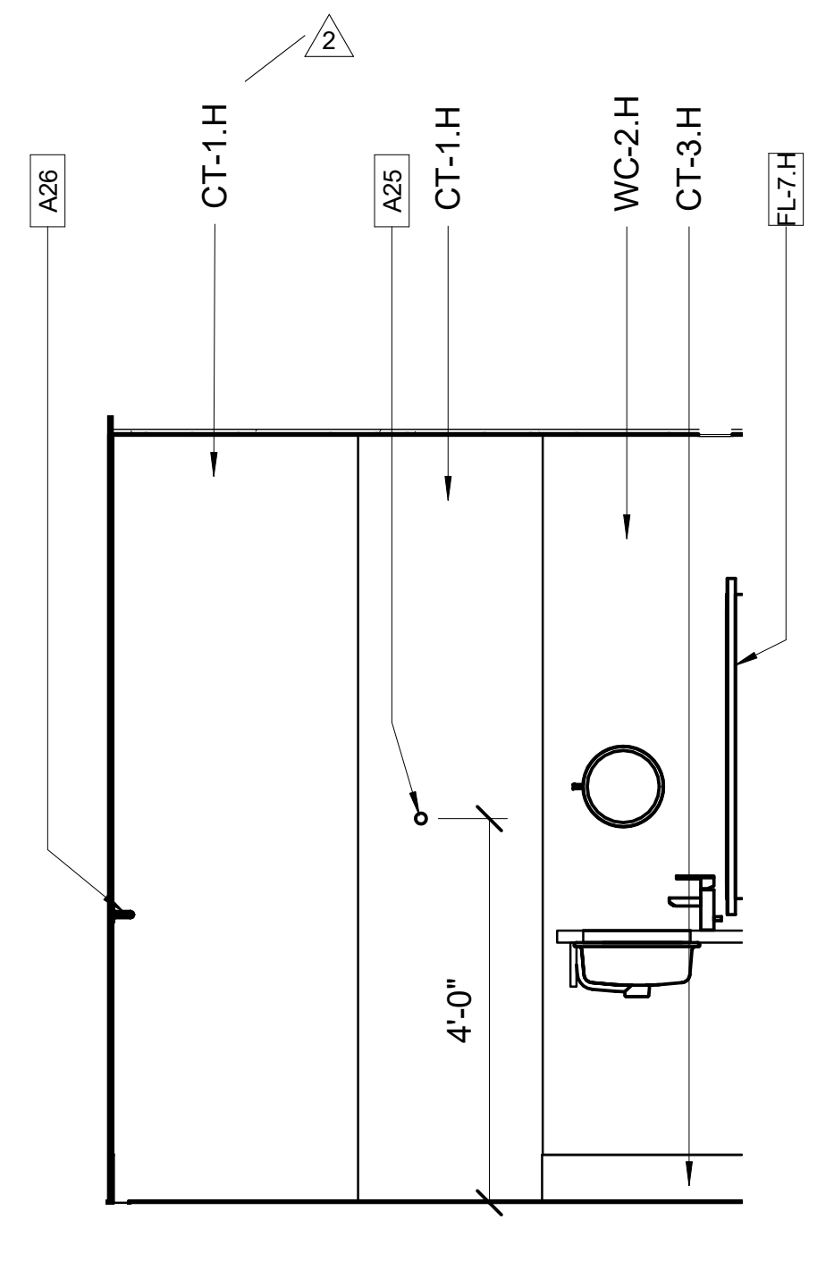
Scale: 1/2" = 1'-0"


24
A28
CT-1.H
CT-5.H
FL-7.H
CT-4.H
CT-1.H
CT-5.H
A08
CT-1.H
A09
21
A774
A08
A02
A32

4 A566-3

2RM ADA-M TYPICAL BATHROOM ELEVATION - WEST

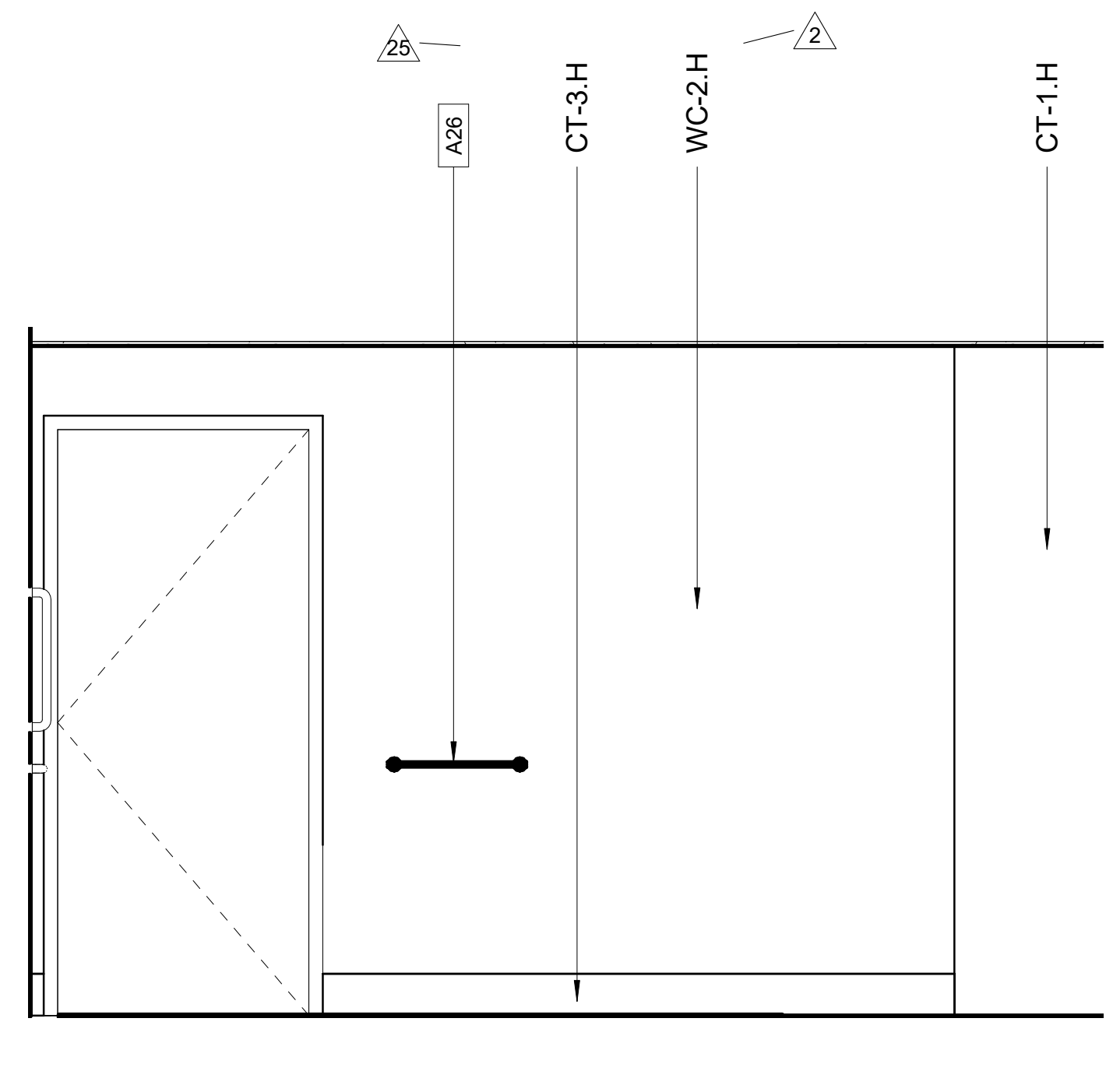
Scale: 1/2" = 1'-0"


2
A26
CT-1.H
A25
CT-1.H
WC-2.H
CT-3.H
FL-7.H
4'-0"

3 A566-3

2RM ADA-M TYPICAL BATHROOM ELEVATION - SOUTH

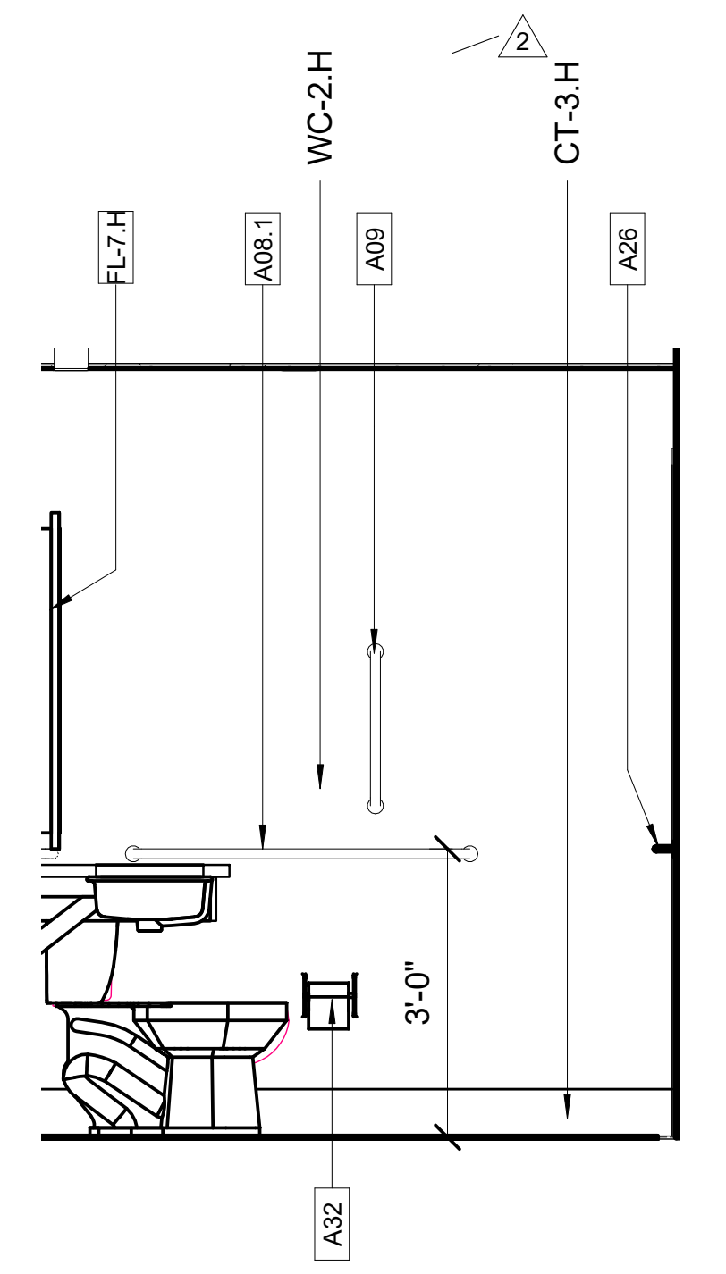
Scale: 1/2" = 1'-0"


25
2
A26
CT-3.H
WC-2.H
CT-1.H

2 A566-3

2RM ADA-M TYPICAL BATHROOM ELEVATION - EAST

Scale: 1/2" = 1'-0"


2
WC-2.H
FL-7.H
A08.1
A09
CT-3.H
A28
3'-0"
A32

1 A566-3

2RM ADA-M TYPICAL BATHROOM ELEVATION - NORTH

Scale: 1/2" = 1'-0"

GENERAL NOTES: INTERIOR ELEVATIONS

1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.

2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.

3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.

4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.

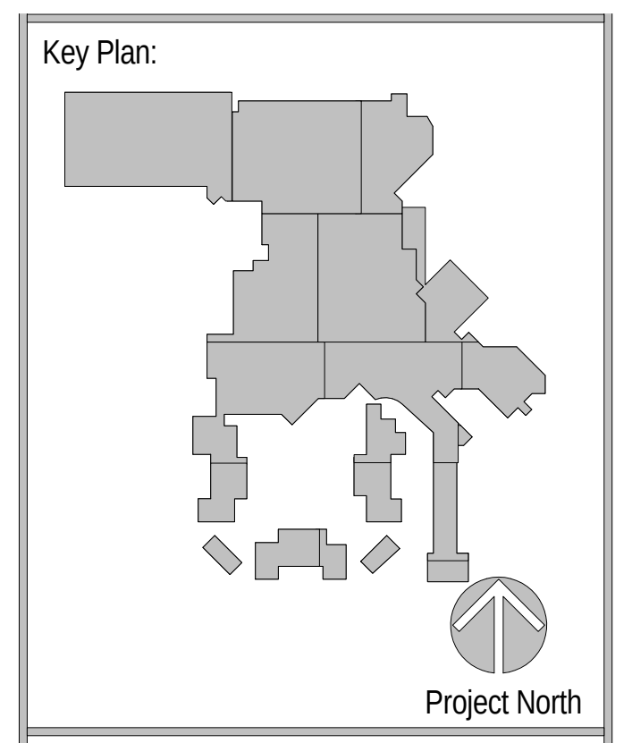
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.

6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.

7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS

8. SEE LIGHTING DRAWINGS FOR LIGHT FIXTURE TYPES & LOCATIONS.

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
INTERIOR
ELEVATIONS
TYPICAL
GUESTROOM
BATHROOMS

Sheet Number:
A566-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

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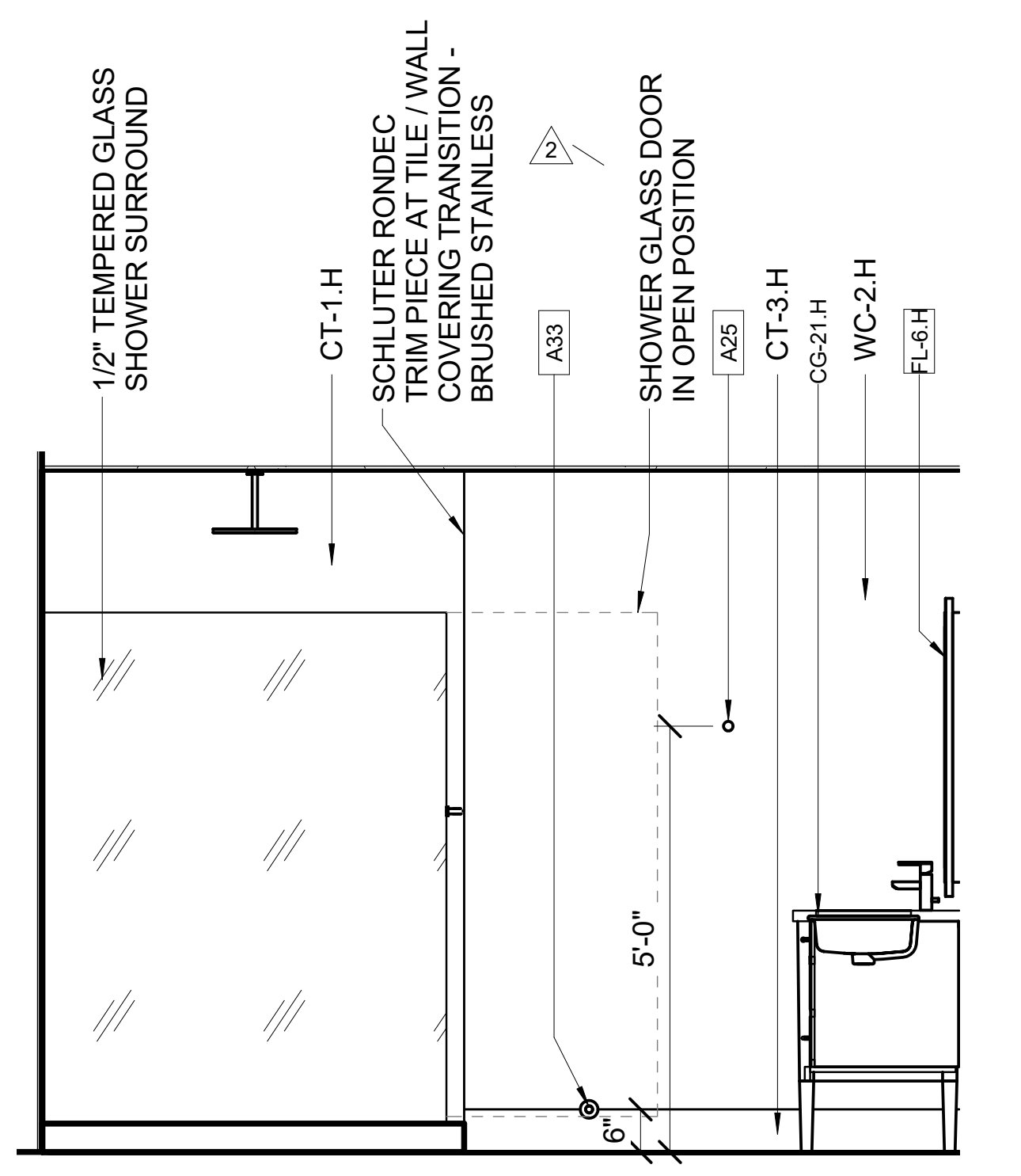
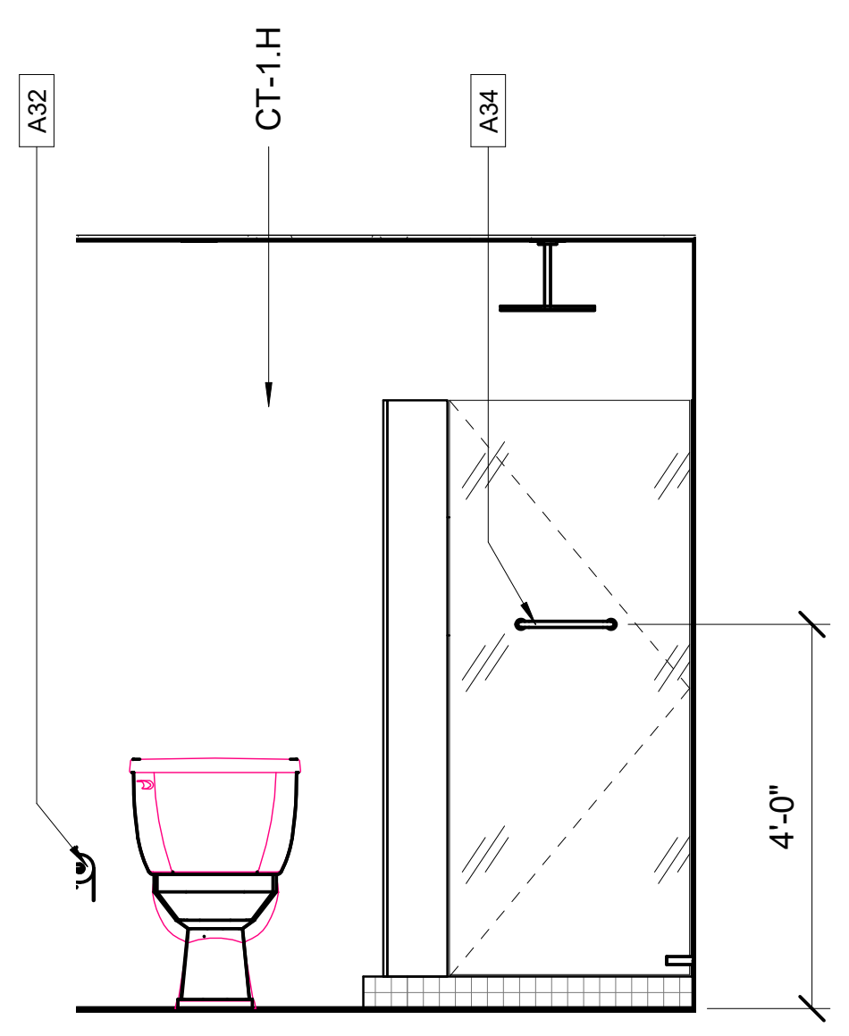
GENERAL NOTES:
INTERIOR ELEVATIONS

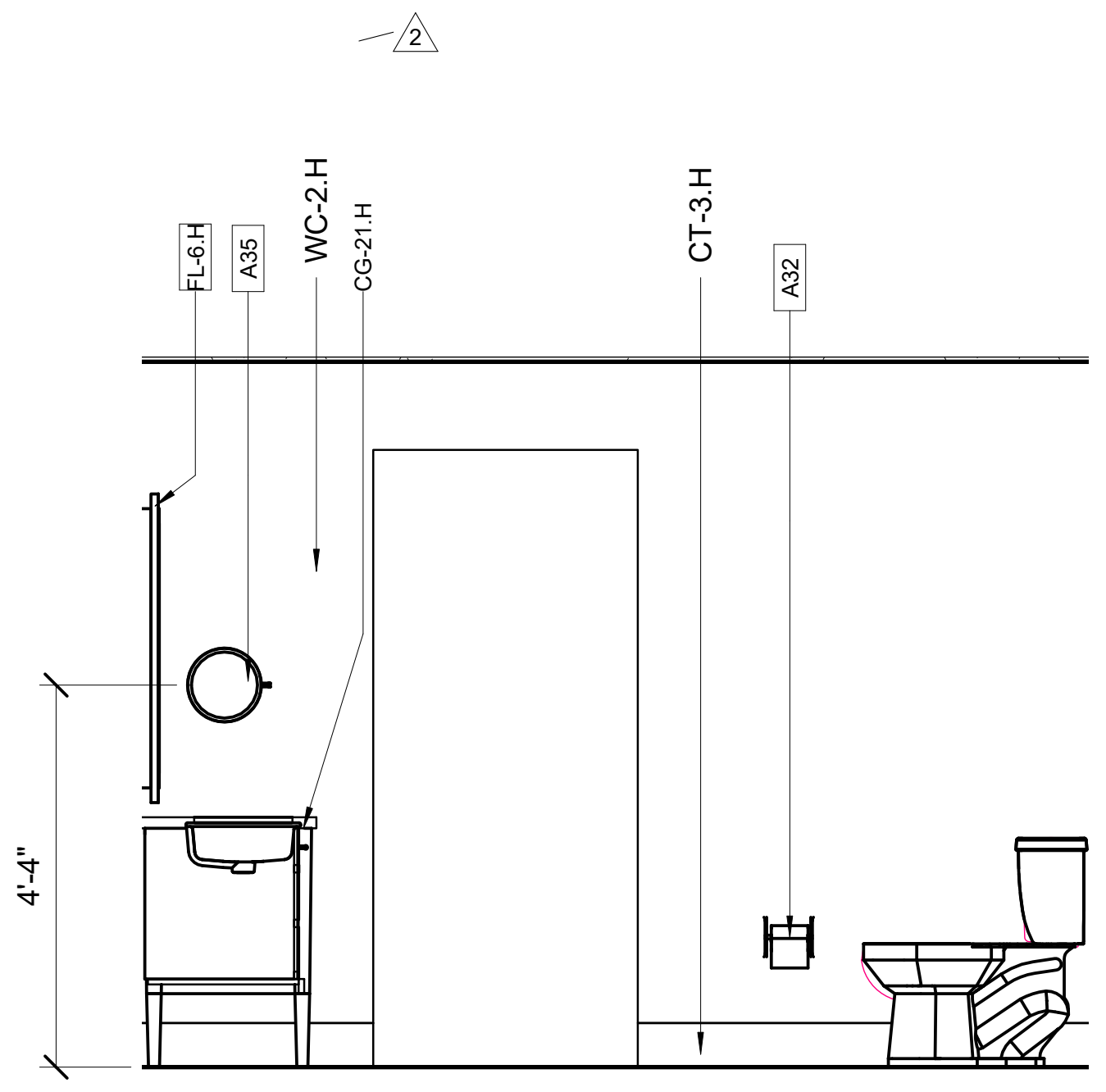
1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.
2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.
3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS
8. SEE LIGHTING DRAWINGS FOR LIGHT FIXTURE TYPES & LOCATIONS.


1/2" TEMPERED GLASS SHOWER SURROUND
CT-1.H
SCHLUTER RONDEC TRIM PIECE AT TILE / WALL COVERING TRANSITION - BRUSHED STAINLESS
A33
2
SHOWER GLASS DOOR IN OPEN POSITION
A25
CT-3.H
CG-21.H
WC-2.H
FL-6.H
5'-0"
6"

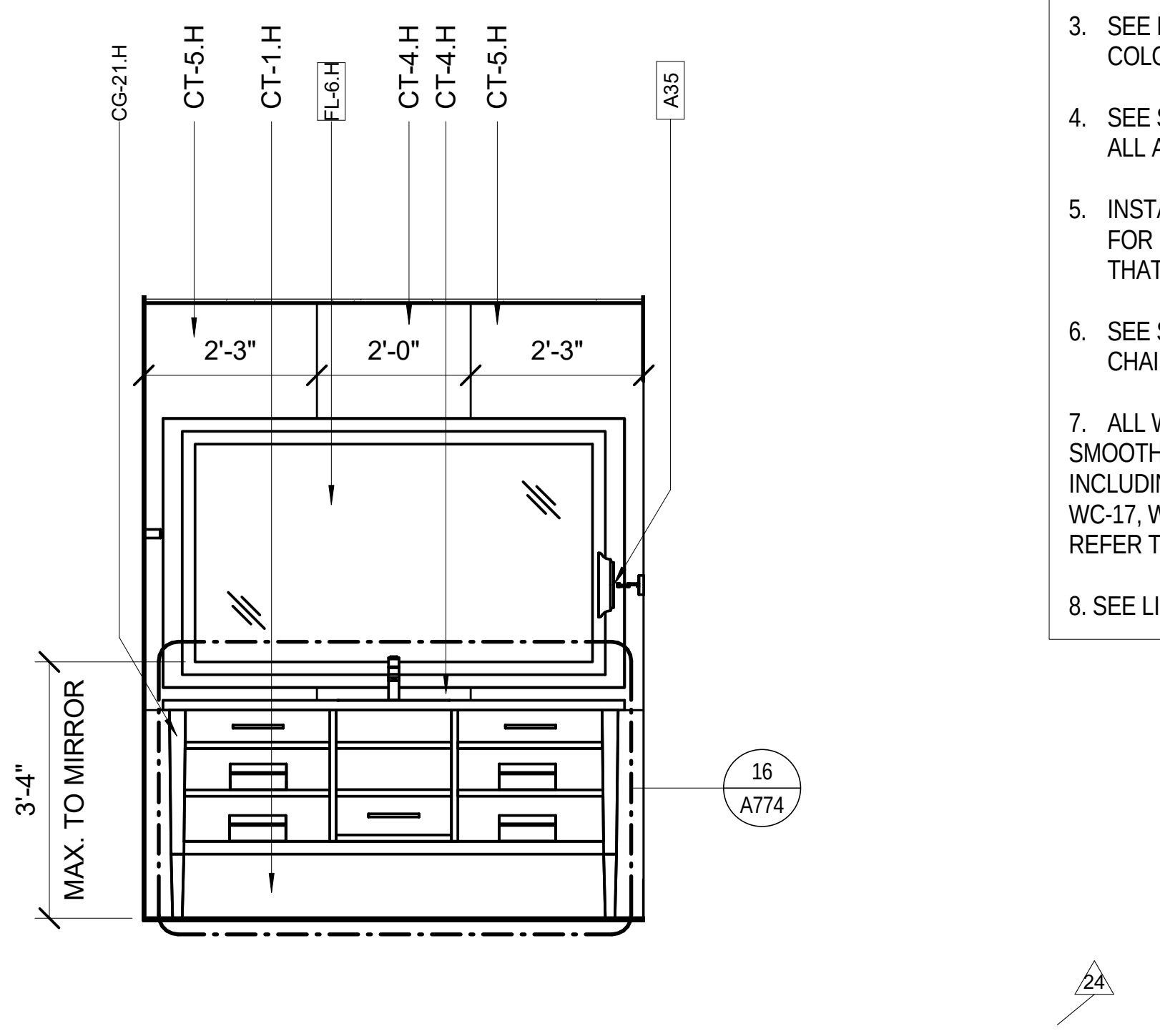
12 INTERIOR TYPICAL BATH ELEVATION - EAST
A567-3 Scale: 1/2" = 1'-0"


A32
CT-1.H
A34
4'-0"

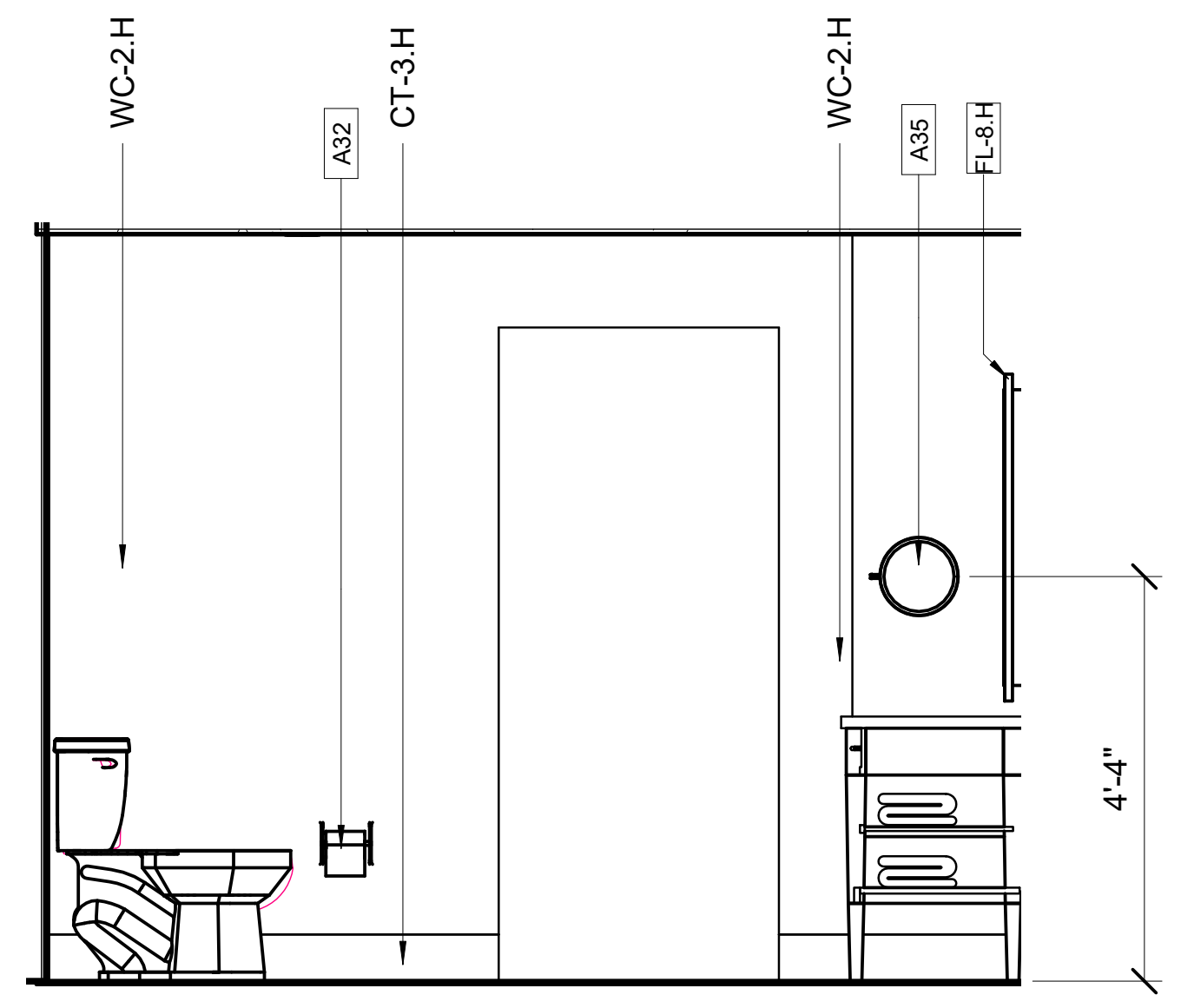
11 INTERIOR TYPICAL BATH ELEVATION - NORTH
A567-3 Scale: 1/2" = 1'-0"


2
FL-6.H
A35
WC-2.H
CG-21.H
CT-3.H
A32
4'-4"

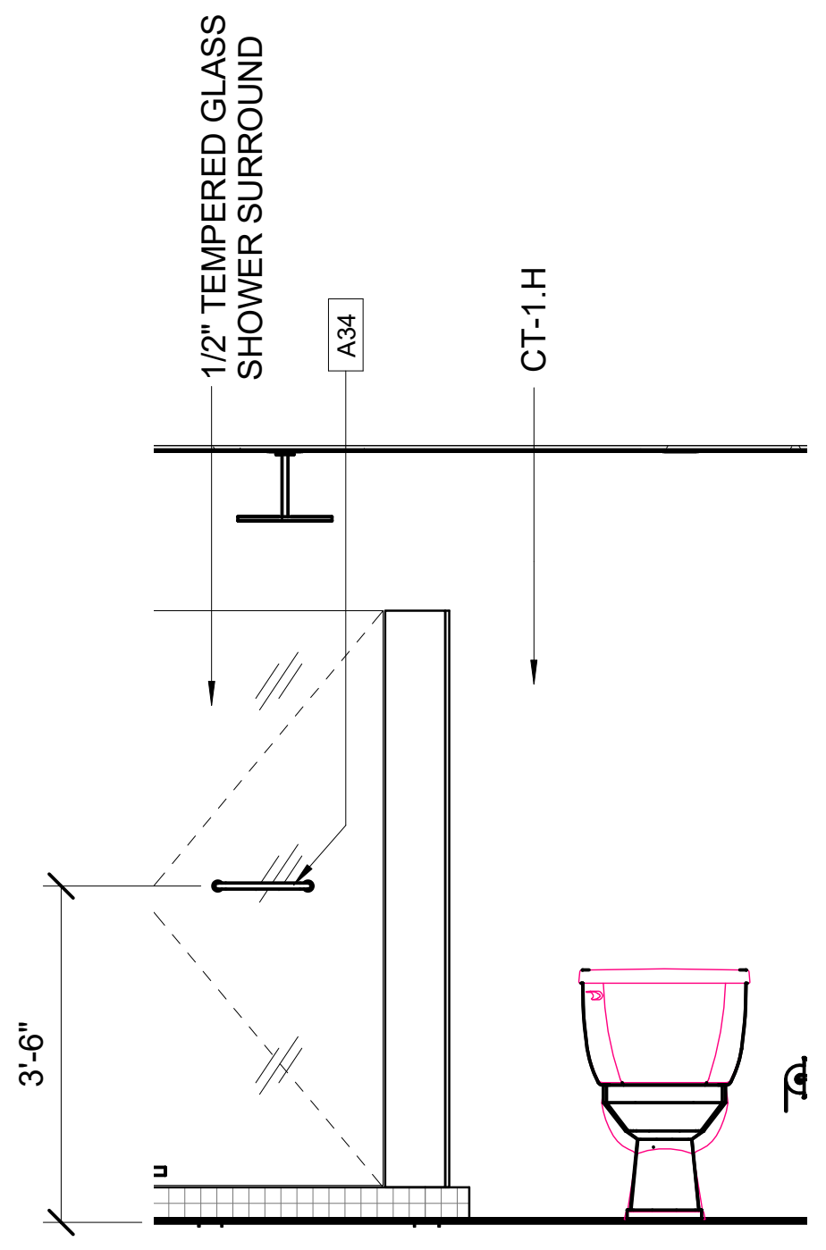
10 INTERIOR TYPICAL BATH ELEVATION - WEST
A567-3 Scale: 1/2" = 1'-0"


CG-21.H
CT-5.H
CT-1.H
FL-6.H
CT-4.H
CT-4.H
CT-5.H
A35
2'-3"
2'-0"
2'-3"
3'-4" MAX. TO MIRROR
16
A774
24

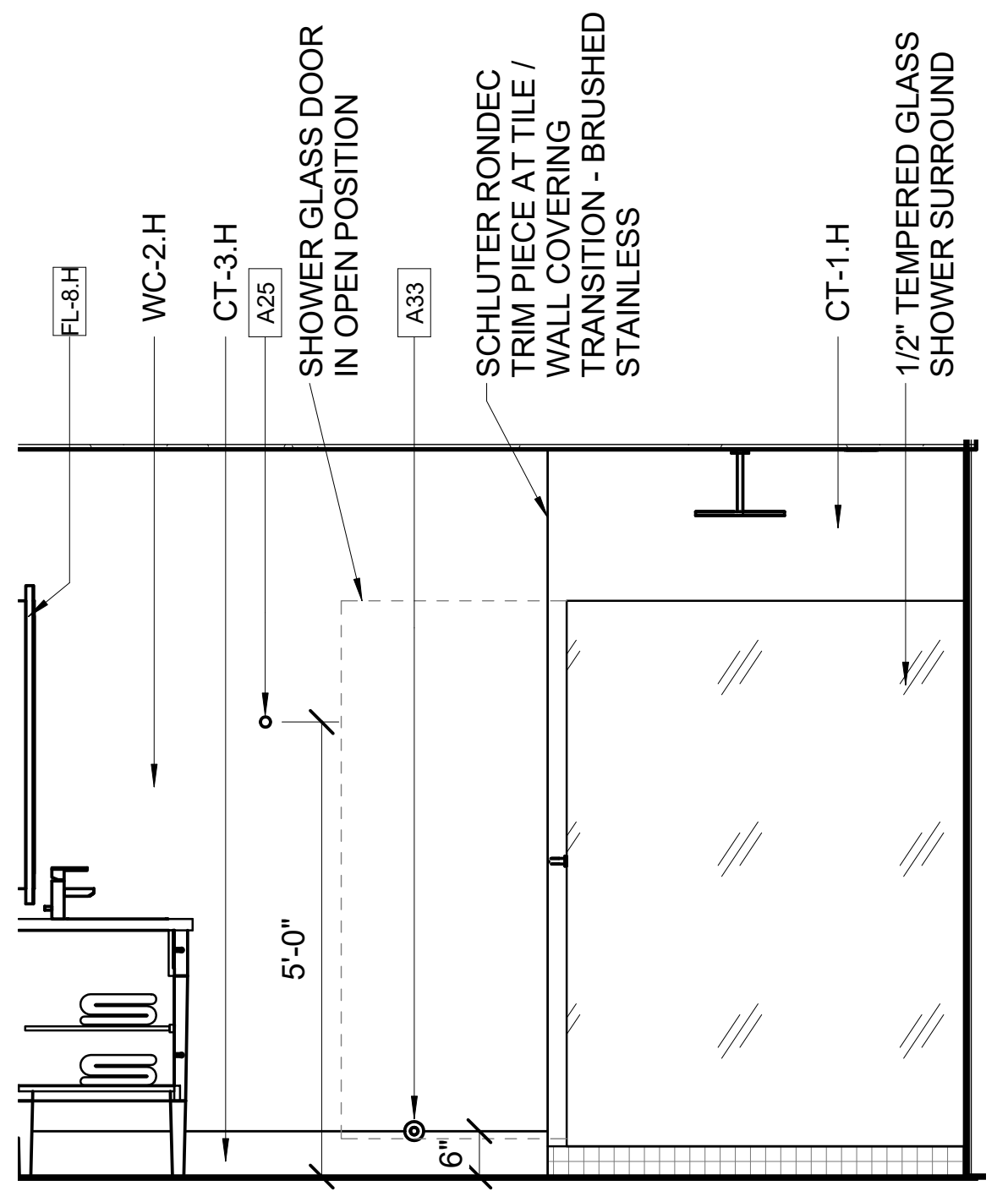
9 INTERIOR TYPICAL BATH ELEVATION - SOUTH
A567-3 Scale: 1/2" = 1'-0"


WC-2.H
A32
CT-3.H
WC-2.H
A35
FL-8.H
4'-4"

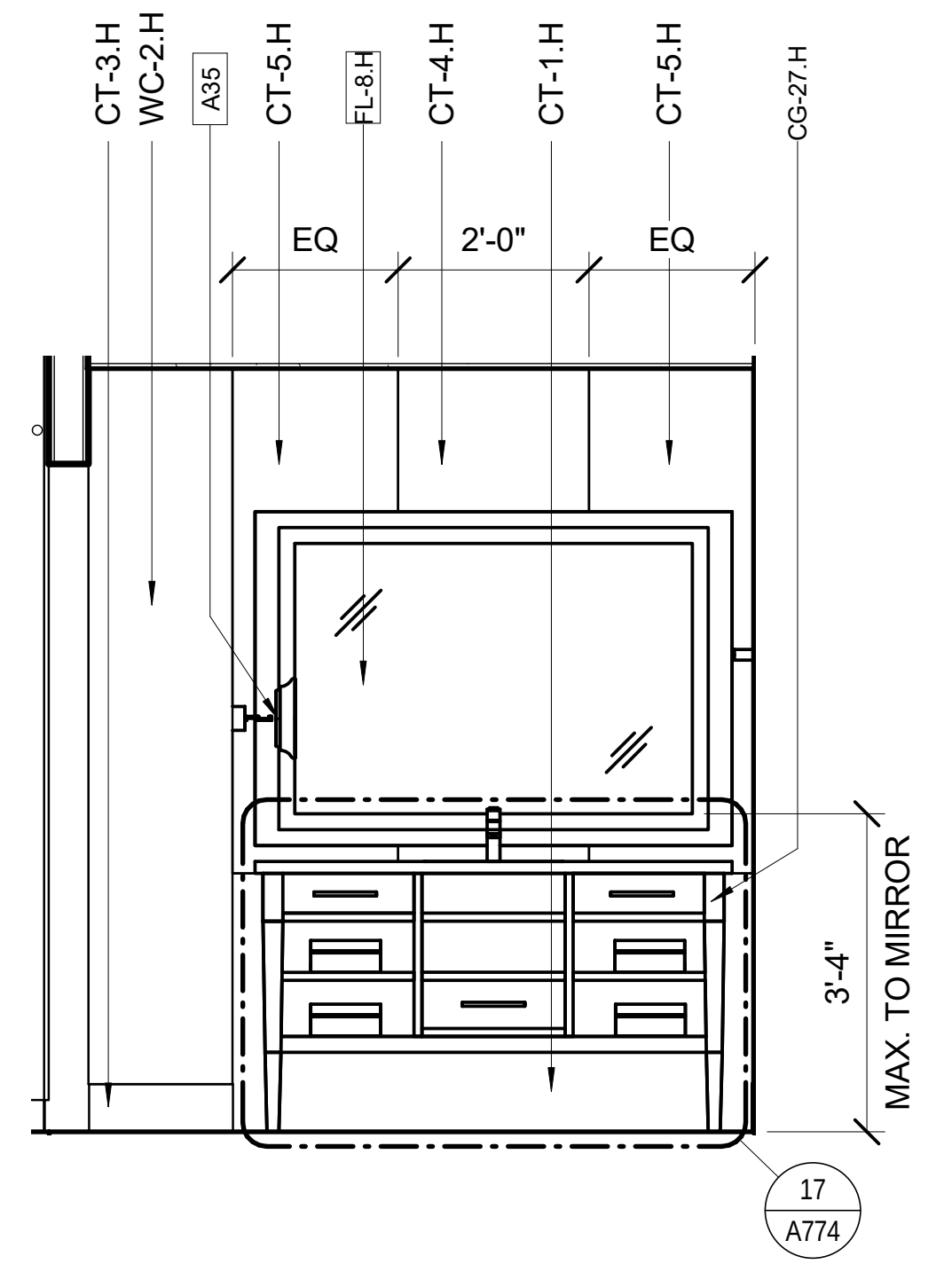
8 INTERIOR BATH ELEVATION WITH COLUMN - EAST
A567-3 Scale: 1/2" = 1'-0"


1/2" TEMPERED GLASS SHOWER SURROUND
A34
CT-1.H
3'-6"

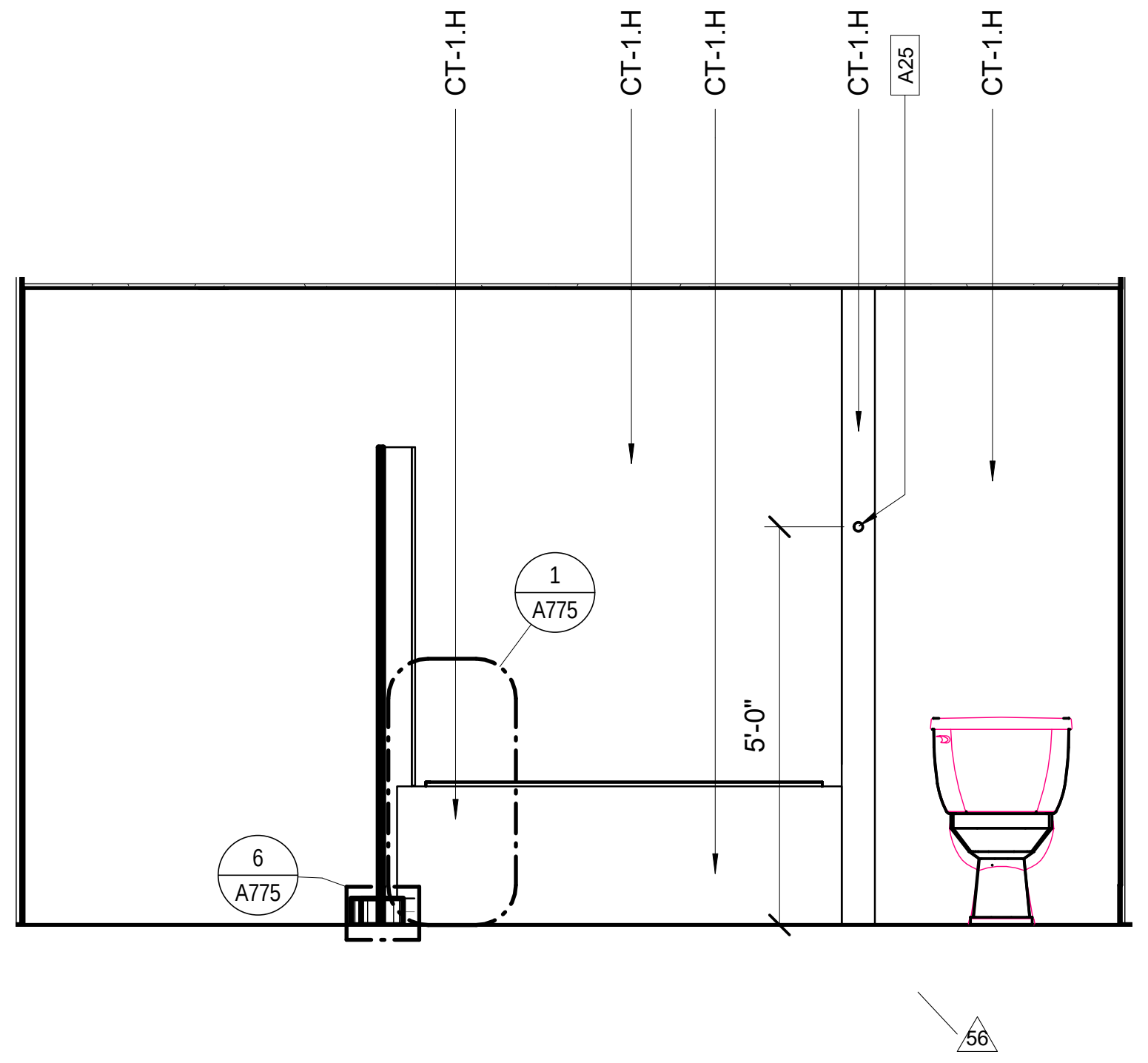
7 INTERIOR BATH ELEVATION WITH COLUMN - NORTH
A567-3 Scale: 1/2" = 1'-0"


FL-8.H
WC-2.H
CT-3.H
A25
SHOWER GLASS DOOR IN OPEN POSITION
A33
SCHLUTER RONDEC TRIM PIECE AT TILE / WALL COVERING TRANSITION - BRUSHED STAINLESS
CT-1.H
1/2" TEMPERED GLASS SHOWER SURROUND
5'-0"
6"

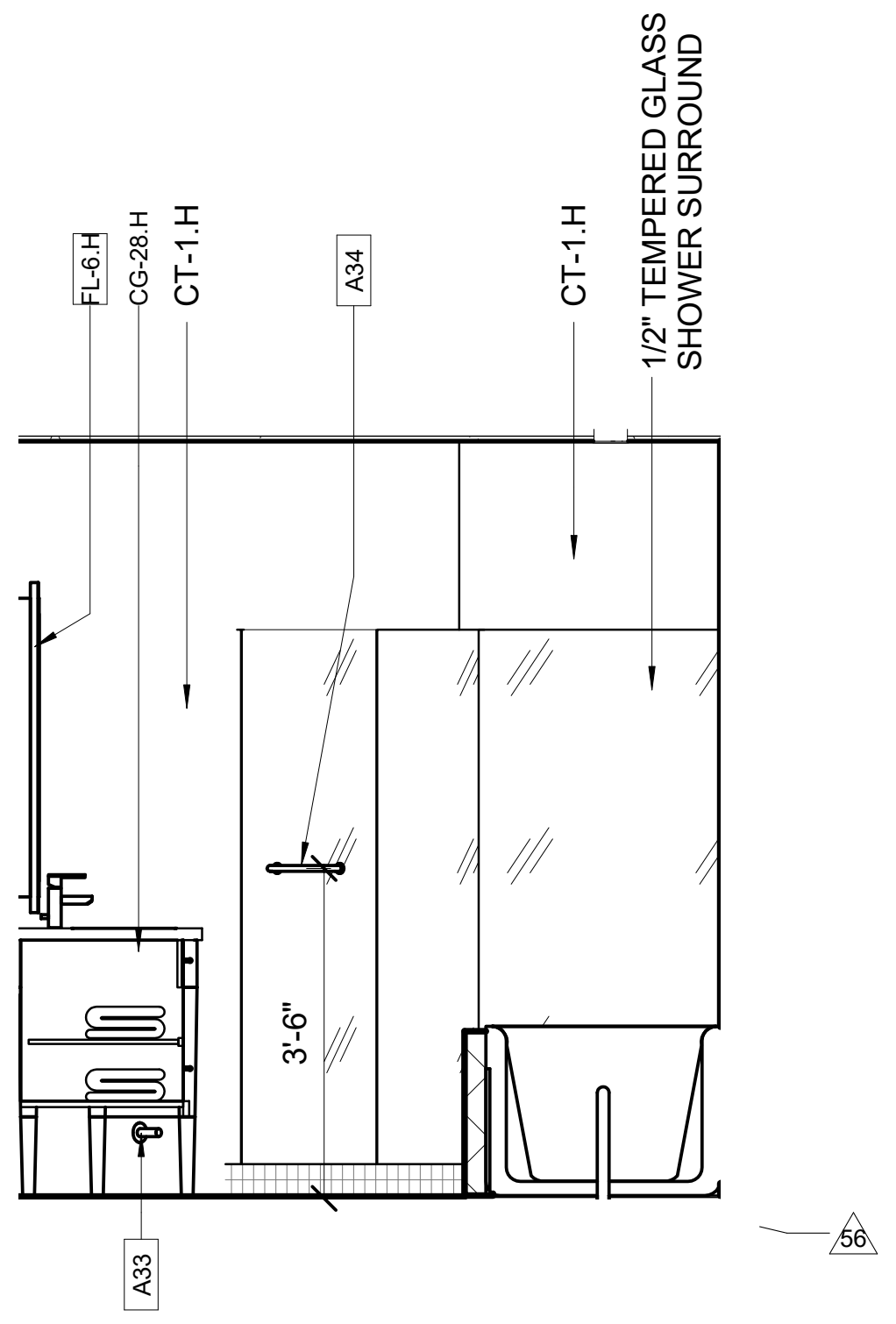
6 INTERIOR BATH ELEVATION WITH COLUMN - WEST
A567-3 Scale: 1/2" = 1'-0"


CT-3.H
WC-2.H
A35
CT-5.H
FL-8.H
CT-4.H
CT-1.H
CT-5.H
CG-27.H
EQ
2'-0"
EQ
3'-4" MAX. TO MIRROR
17
A774

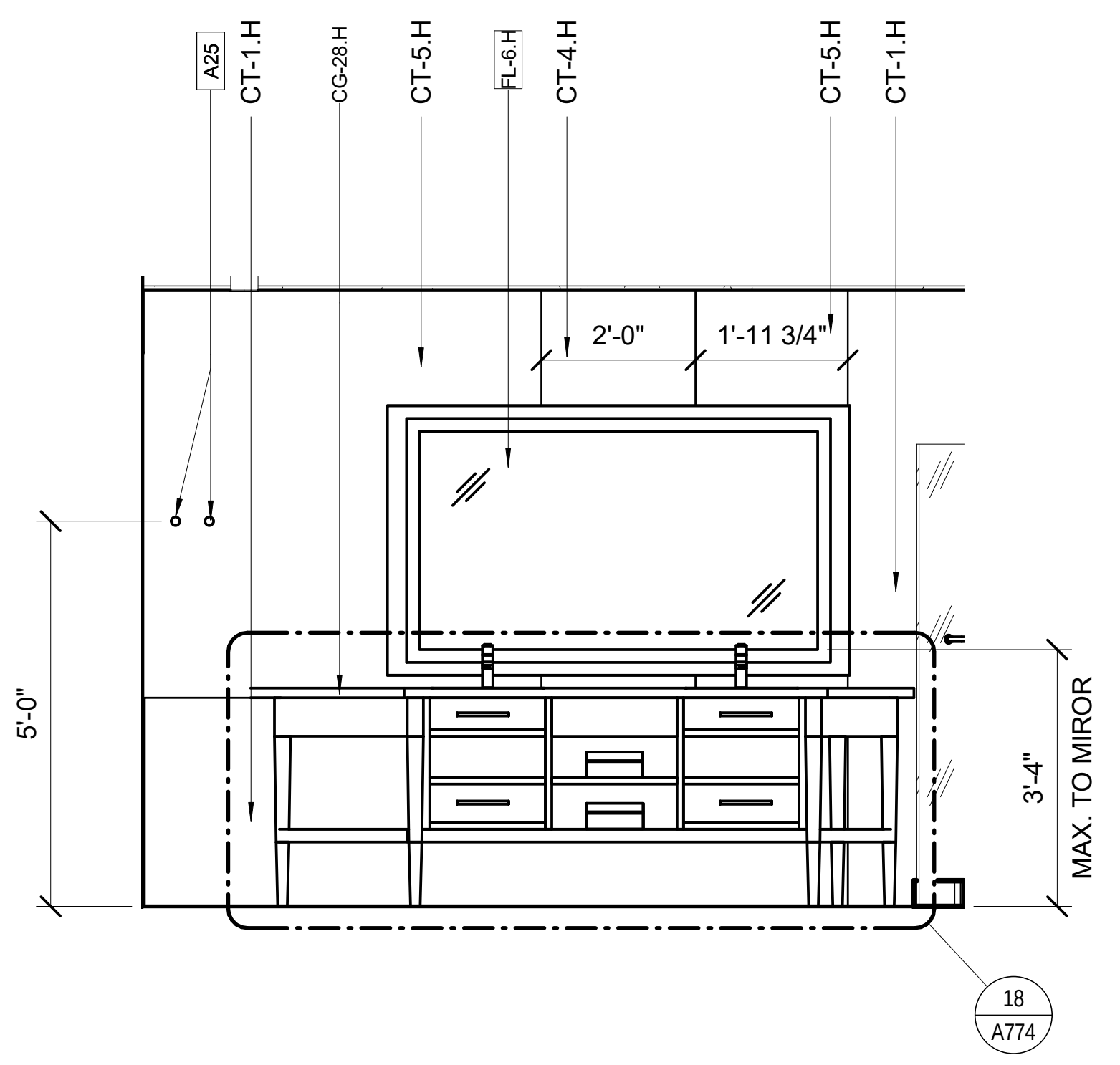
5 INTERIOR BATH ELEVATION WITH COLUMN - SOUTH
A567-3 Scale: 1/2" = 1'-0"


CT-1.H
CT-1.H
CT-1.H
CT-1.H
A25
CT-1.H
1
A775
6
A775
5'-0"
56

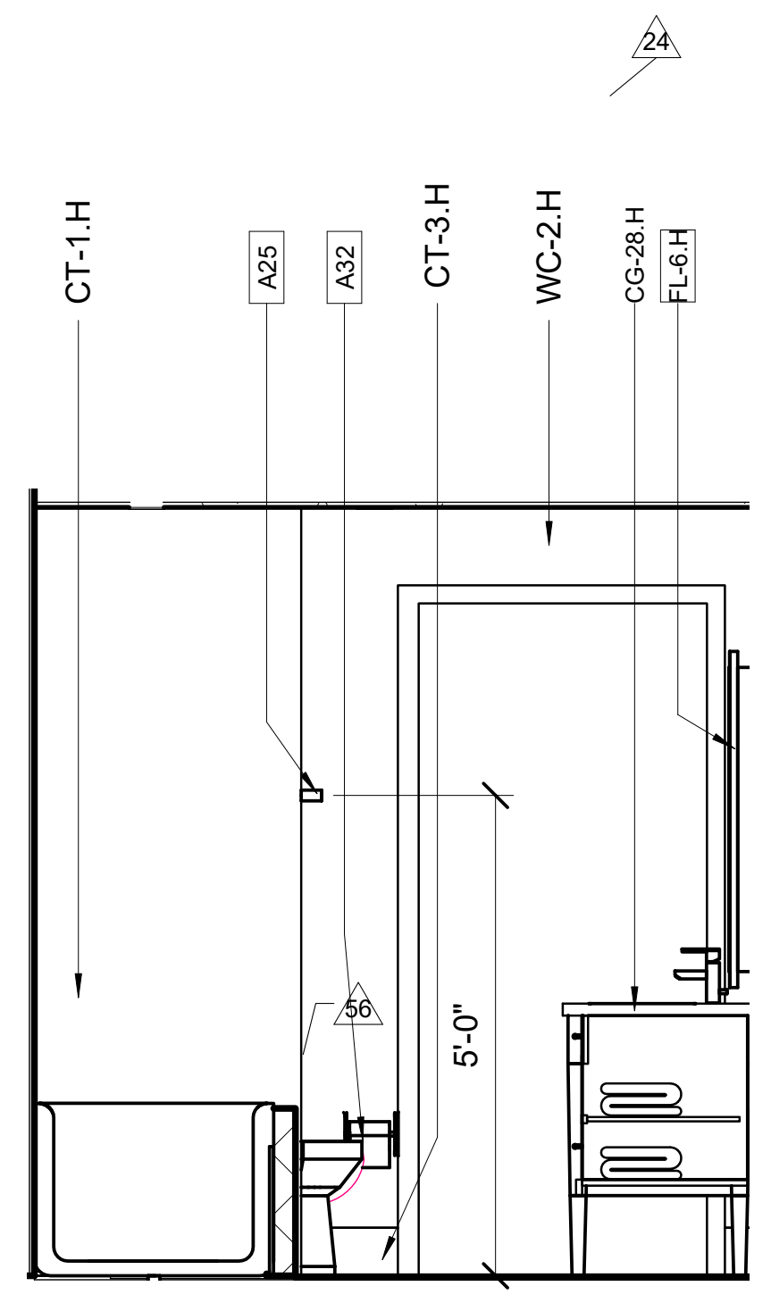
4 INTERIOR 2 ROOM SUITE BATH ELEVATION - EAST
A567-3 Scale: 1/2" = 1'-0" A460


FL-6.H
CG-28.H
CT-1.H
A34
CT-1.H
1/2" TEMPERED GLASS SHOWER SURROUND
3'-6"
A33
56

3 INTERIOR 2 ROOM SUITE ELEVATION - NORTH
A567-3 Scale: 1/2" = 1'-0"


A25
CT-1.H
CG-28.H
CT-5.H
FL-6.H
CT-4.H
CT-5.H
CT-1.H
2'-0"
1'-11 3/4"
5'-0"
3'-4" MAX. TO MIROR
18
A774

2 INTERIOR 2 ROOM SUITE ELEVATION - SOUTH
A567-3 Scale: 1/2" = 1'-0"


24
CT-1.H
A25
A32
CT-3.H
WC-2.H
CG-28.H
FL-6.H
56
5'-0"

1 INTERIOR 2 ROOM SUITE ELEVATION - WEST
A567-3 Scale: 1/2" = 1'-0"

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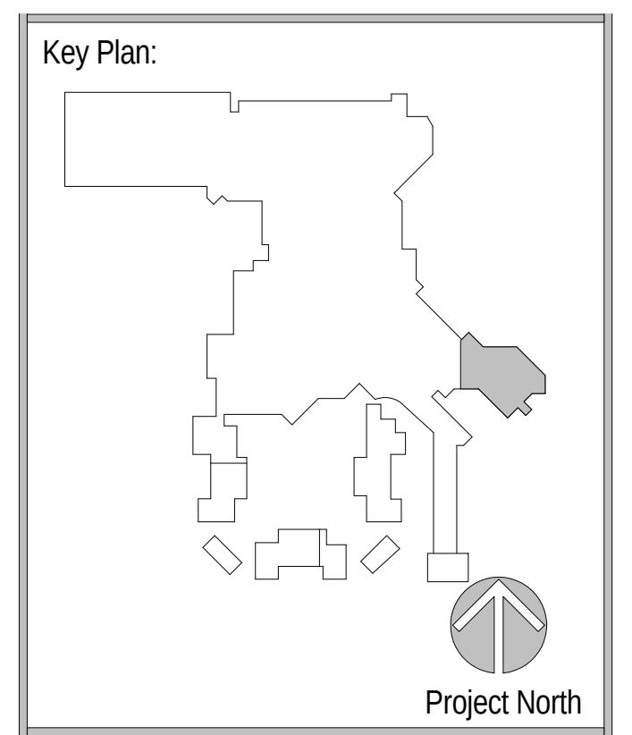
Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
56	RFI 311 BATH TO SHOWER DETAIL	1/25/2017

02-17-2017 CONFORM SET

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
INTERIOR ELEVATIONS TYPICAL GUESTROOM BATHROOMS

Sheet Number:
A567-3

ACTUAL SHEET SIZE: 36" X 48"

GENERAL NOTES:
INTERIOR ELEVATIONS

1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.

2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.

3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.

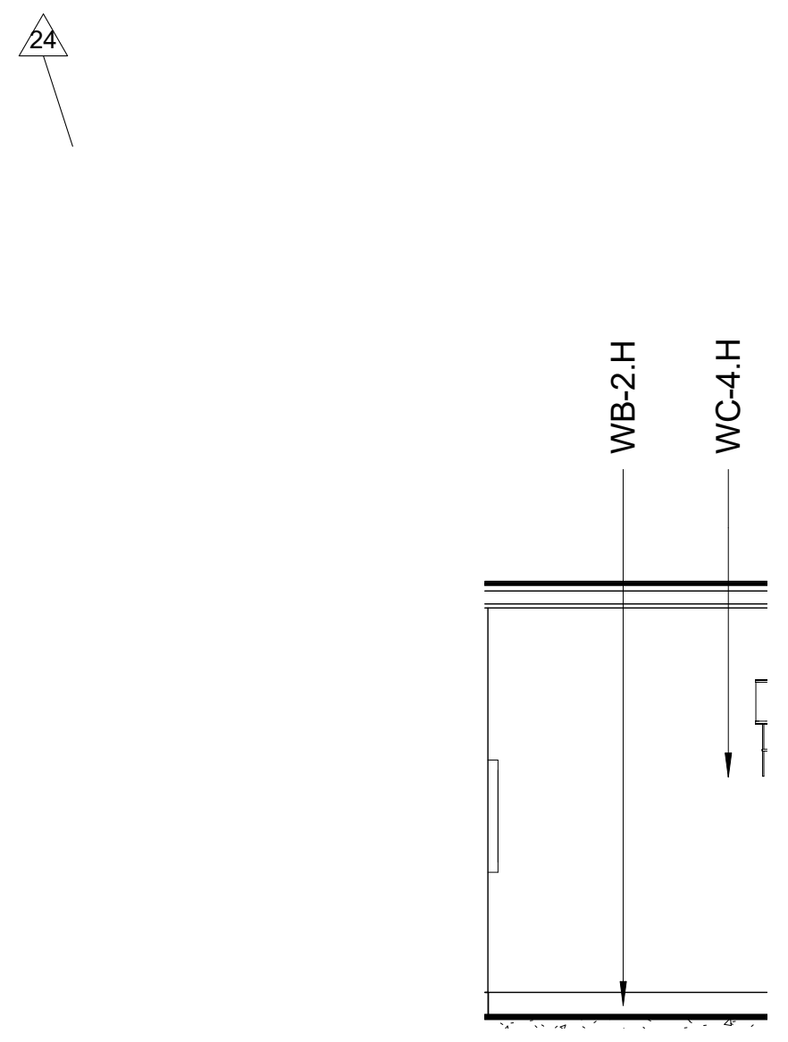
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.

5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.

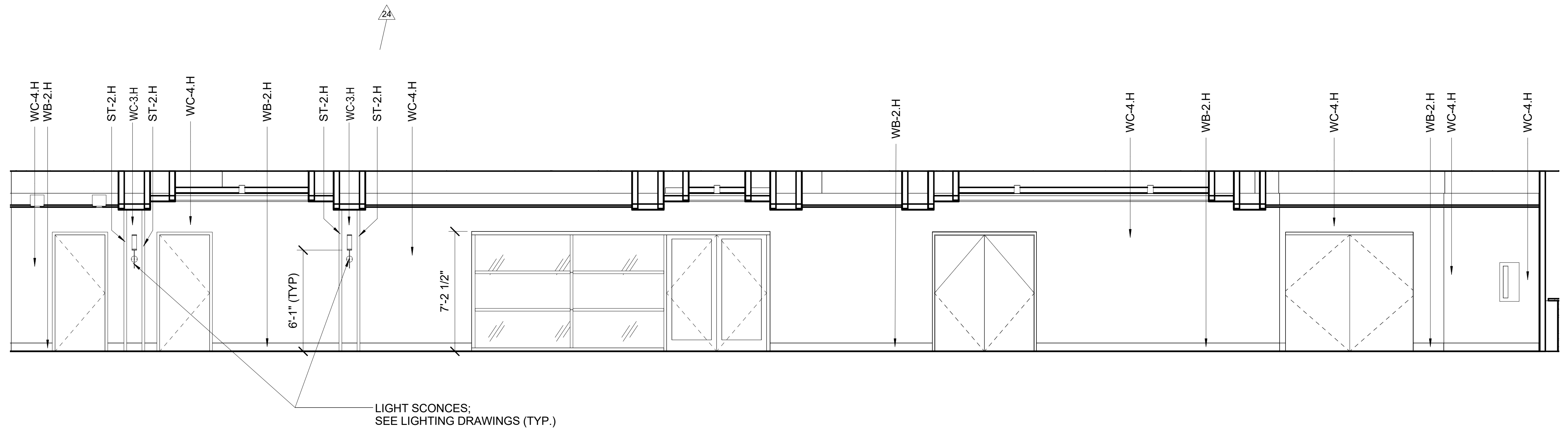
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.

7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS

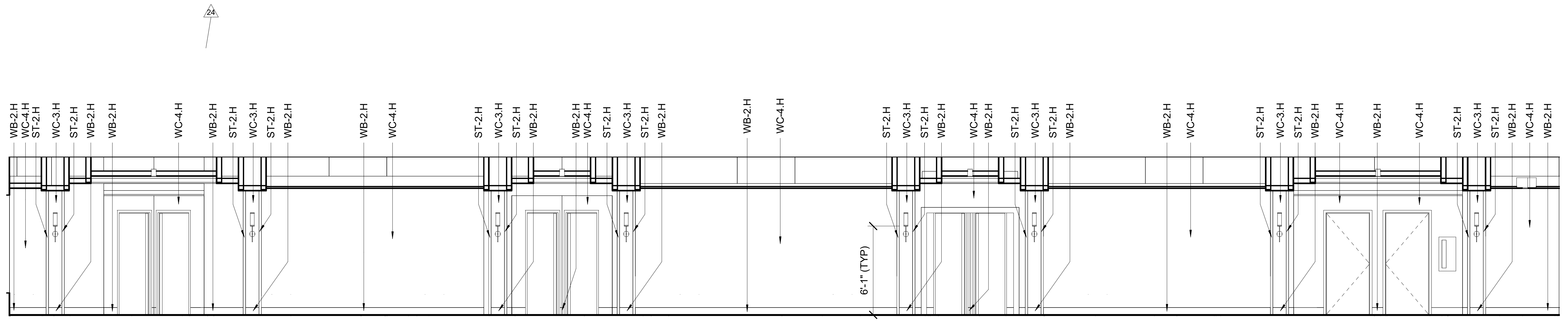
8. SEE LIGHTING DRAWINGS FOR LIGHT FIXTURE TYPES & LOCATIONS.


24
WB-2.H
WC-4.H

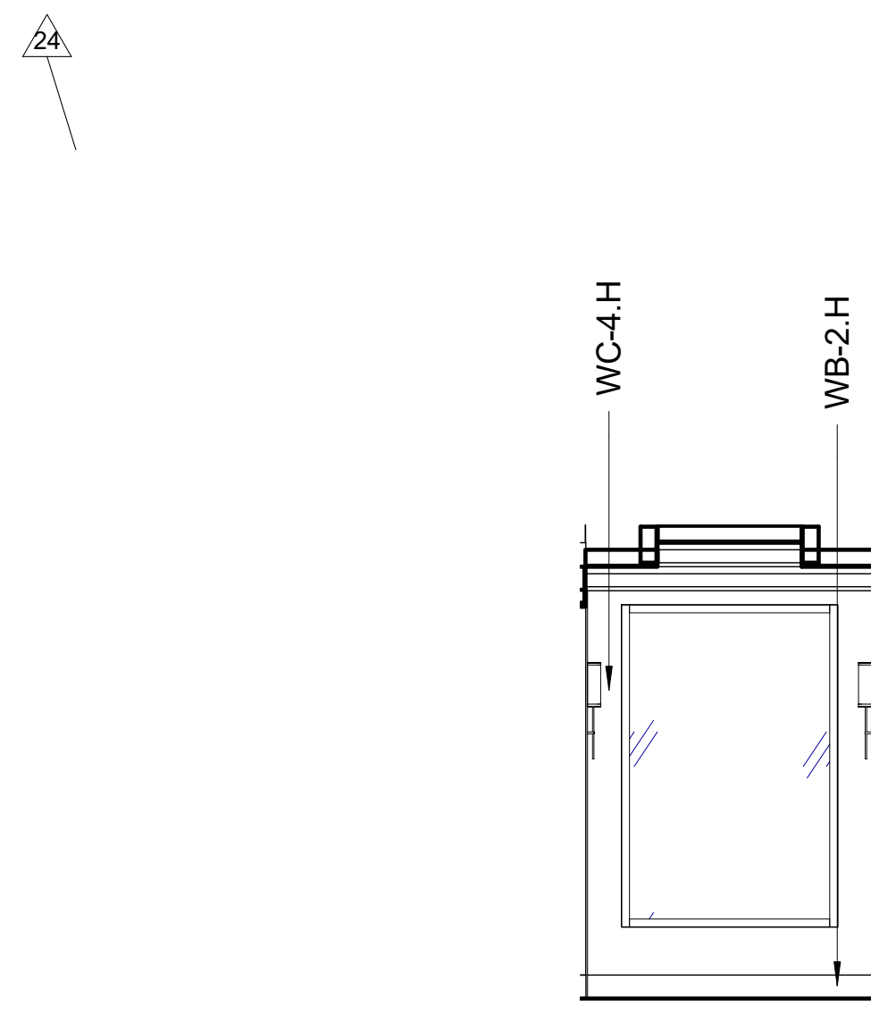
6 HOTEL CORRIDOR (3RD FLOOR) ELEVATION - EAST
A568-3 Scale: 1/4" = 1'-0"


24
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WC-4.H
WB-2.H
WC-4.H
WB-2.H
WC-4.H
WB-2.H
WC-4.H
WC-4.H
6'-1" (TYP)
7'-2 1/2"
LIGHT SCONCES;
SEE LIGHTING DRAWINGS (TYP.)

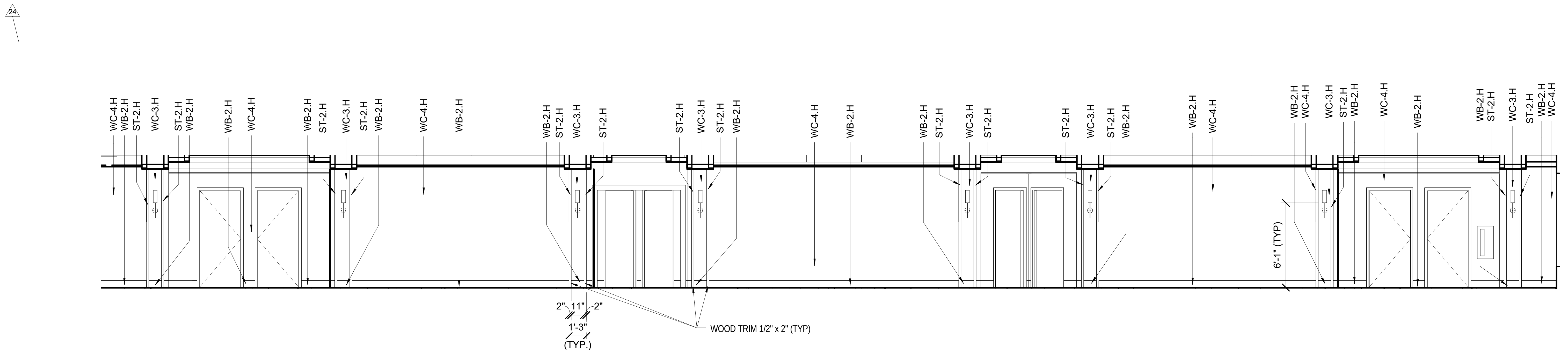
5 HOTEL CORRIDOR (3RD FLOOR) ELEVATION - SOUTH
A568-3 Scale: 1/4" = 1'-0"


24
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
6'-1" (TYP)

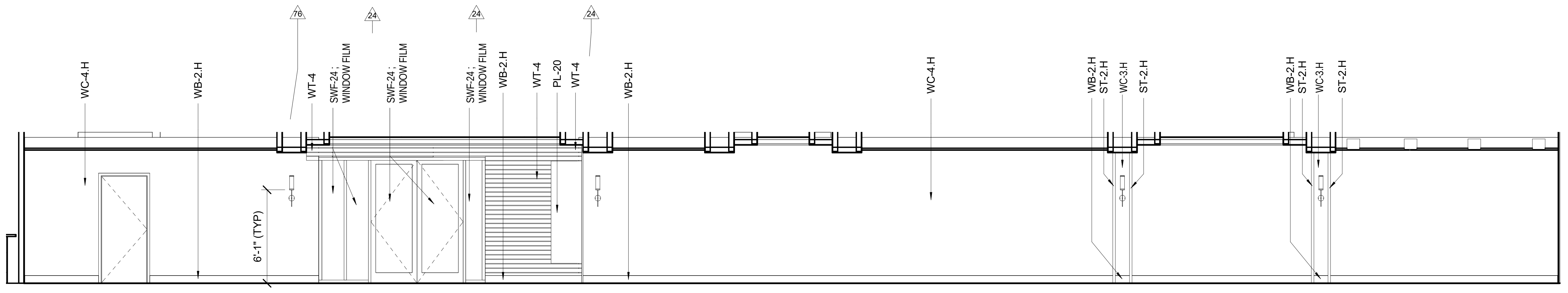
4 HOTEL CORRIDOR (3RD FLOOR) ELEVATION - SOUTHWEST
A568-3 Scale: 1/4" = 1'-0"


24
WC-4.H
WB-2.H

3 HOTEL CORRIDOR (3RD FLOOR) ELEVATION - SOUTHEAST
A568-3 Scale: 1/4" = 1'-0"


24
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WB-2.H
WC-4.H
WB-2.H
WC-4.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
6'-1" (TYP)
2"
11"
2"
1'-3"
(TYP.)
WOOD TRIM 1/2" x 2" (TYP)

2 HOTEL CORRIDOR (3RD FLOOR) ELEVATION - NORTHEAST
A568-3 Scale: 1/4" = 1'-0"


76
24
24
24
WC-4.H
WB-2.H
WT-4
SWF-24 ; WINDOW FILM
SWF-24 ; WINDOW FILM
SWF-24 ; WINDOW FILM
WB-2.H
WT-4
PL-20
WT-4
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
6'-1" (TYP)

1 HOTEL CORRIDOR (3RD FLOOR) ELEVATION - NORTH
A568-3 Scale: 1/4" = 1'-0"

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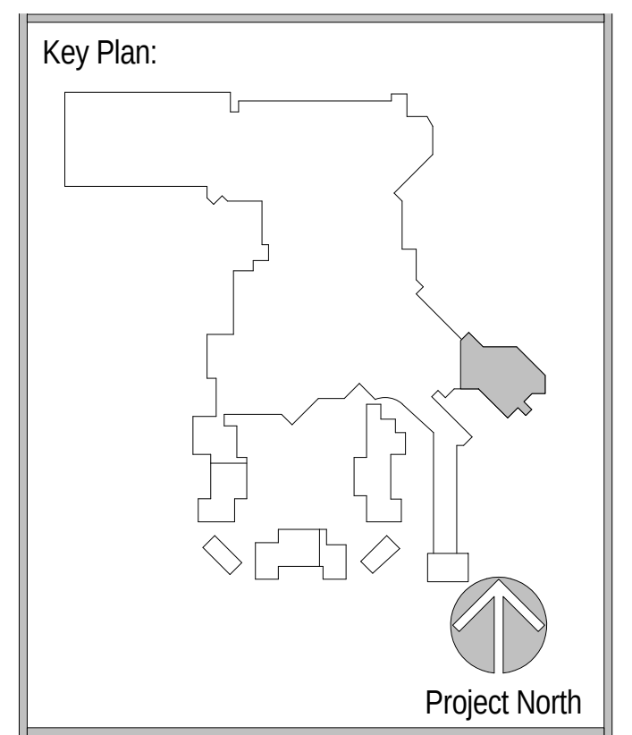
Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

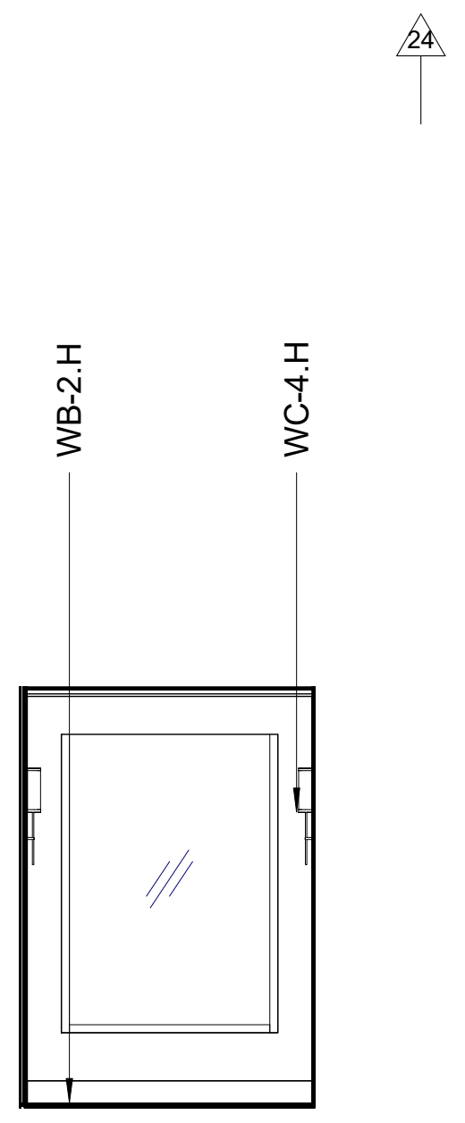
Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
INTERIOR CORRIDOR ELEVATIONS - 3RD FLOOR

Sheet Number:
A568-3

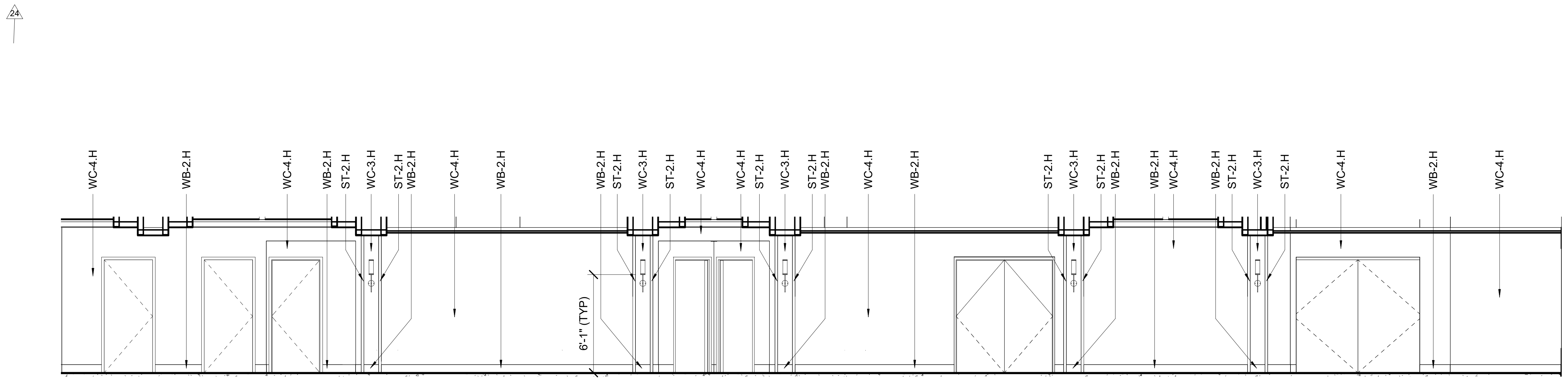
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"


24
WB-2.H
WC-4.H

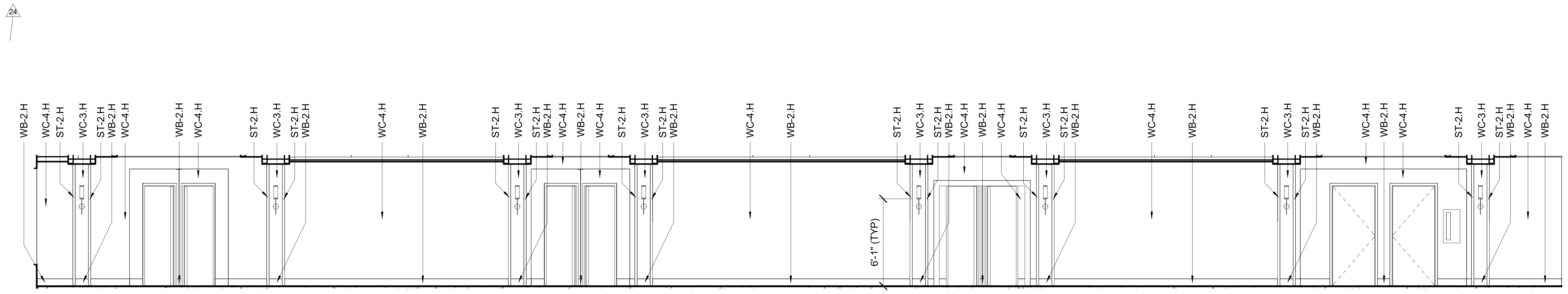
HOTEL CORRIDOR (4-12) ELEVATION - WEST

6 A569-3 Scale: 1/4" = 1'-0"


24
WC-4.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WC-4.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WC-4.H
WB-2.H
WC-4.H
6'-1" (TYP)

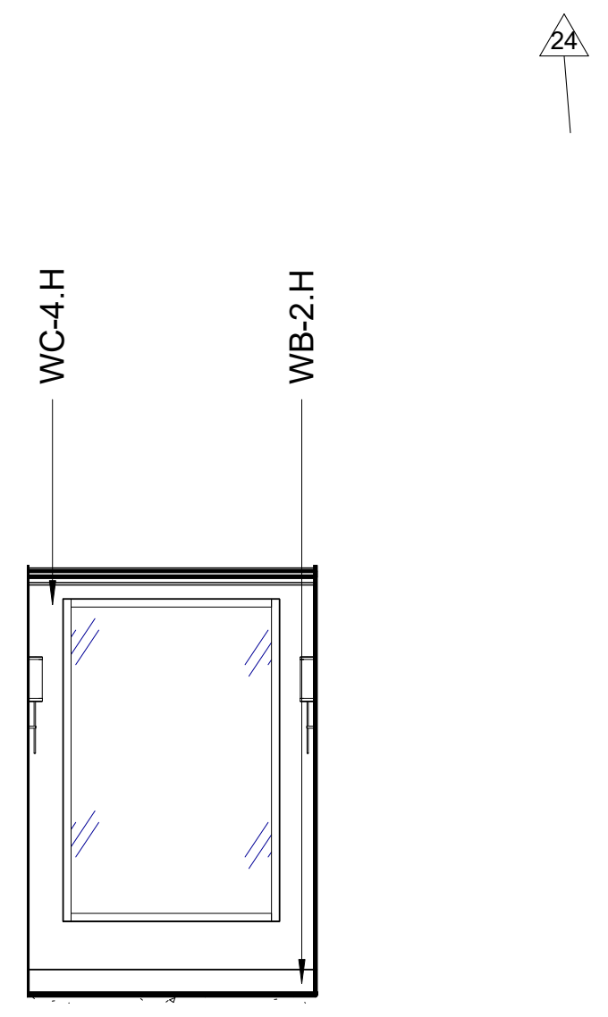
HOTEL CORRIDOR (4-12) ELEVATION - SOUTH

5 A569-3 Scale: 1/4" = 1'-0"


24
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
6'-1" (TYP)

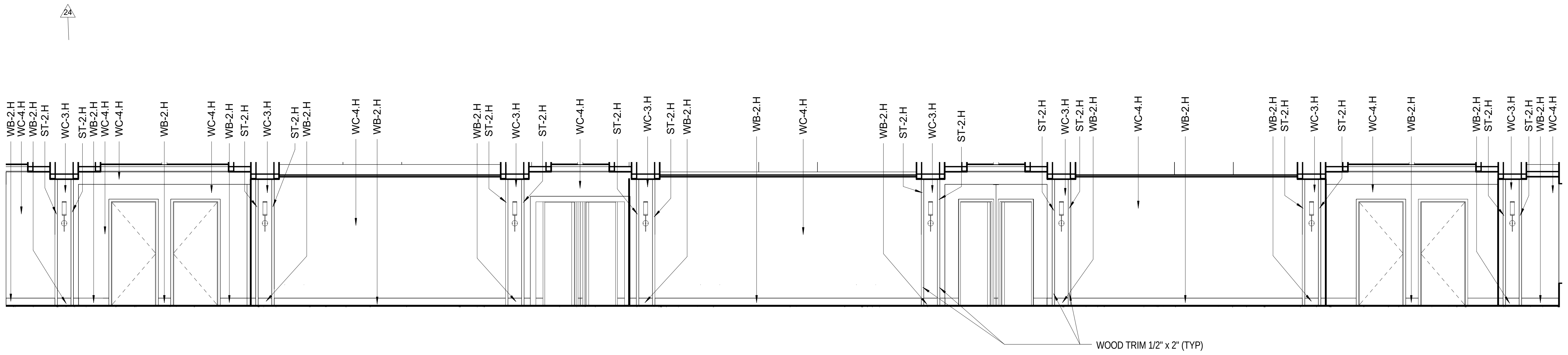
HOTEL CORRIDOR (4-12) ELEVATION - SOUTHWEST

4 A569-3 Scale: 1/4" = 1'-0"


24
WC-4.H
WB-2.H

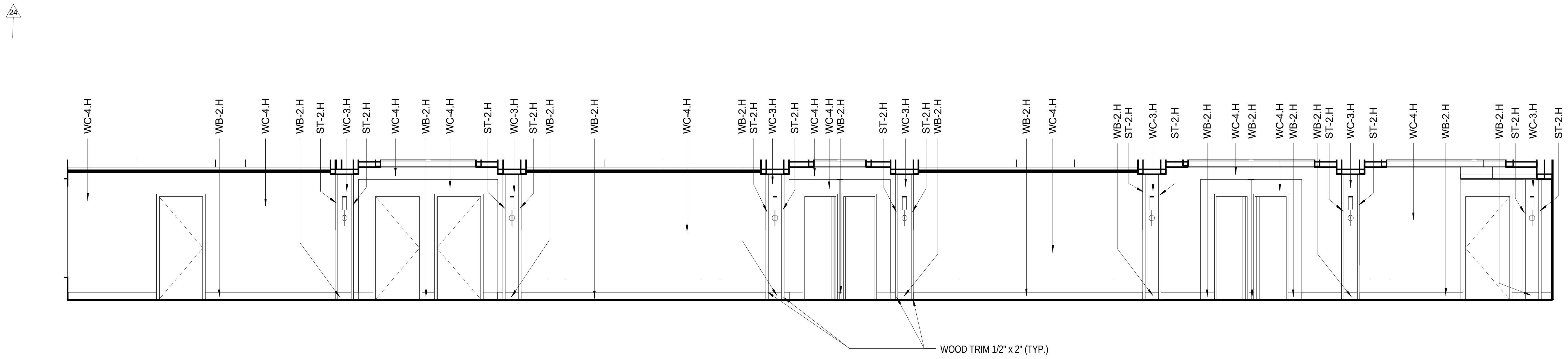
HOTEL CORRIDOR (4-12) ELEVATION - SOUTHEAST

3 A569-3 Scale: 1/4" = 1'-0"


24
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WC-4.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WC-4.H
WB-2.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WOOD TRIM 1/2" x 2" (TYP)

HOTEL CORRIDOR (4-12) ELEVATION - NORTHEAST

2 A569-3 Scale: 1/4" = 1'-0"


24
WC-4.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WC-4.H
WB-2.H
WC-4.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WC-4.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WB-2.H
WC-4.H
WB-2.H
WC-4.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WC-4.H
WB-2.H
WB-2.H
ST-2.H
WC-3.H
ST-2.H
WOOD TRIM 1/2" x 2" (TYP.)

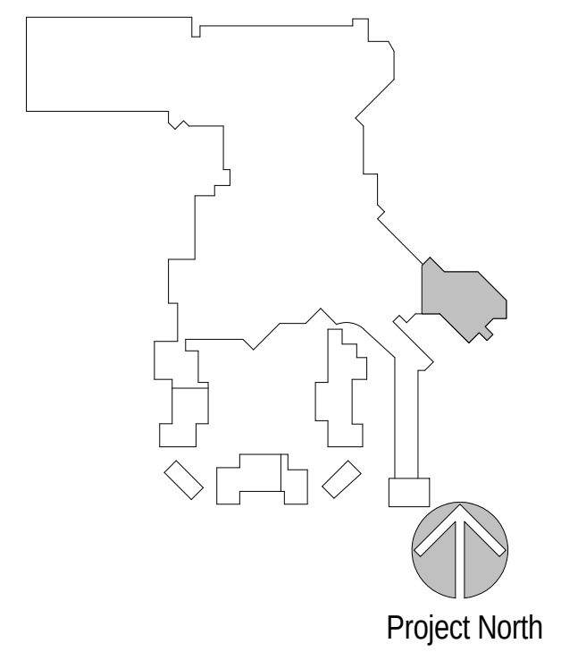
HOTEL CORRIDOR (4-12) ELEVATION - NORTH

1 A569-3 Scale: 1/4" = 1'-0"

GENERAL NOTES: INTERIOR ELEVATIONS

1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.
2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.
3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS
8. SEE LIGHTING DRAWINGS FOR LIGHT FIXTURE TYPES & LOCATIONS.

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
INTERIOR CORRIDOR ELEVATIONS 4TH - 12TH FLOORS

Sheet Number:
A569-3

02-17-2017 CONFORM SET

19

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:41:36 PM

GENERAL NOTES: INTERIOR ELEVATIONS

1. SEE SHEET A801 FOR DOOR SCHEDULE AND SHEET A820 FOR WINDOW TYPES. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE.

2. SEE MECHANICAL PLANS FOR THE SIZE OF LOUVERS AND GRILLES. FINISH ALL LOUVERS TO MATCH COLOR OF ADJACENT WALL FINISH.

3. SEE INTERIOR FINISH SPECIFICATIONS FOR MATERIALS, COLOR AND TEXTURE.

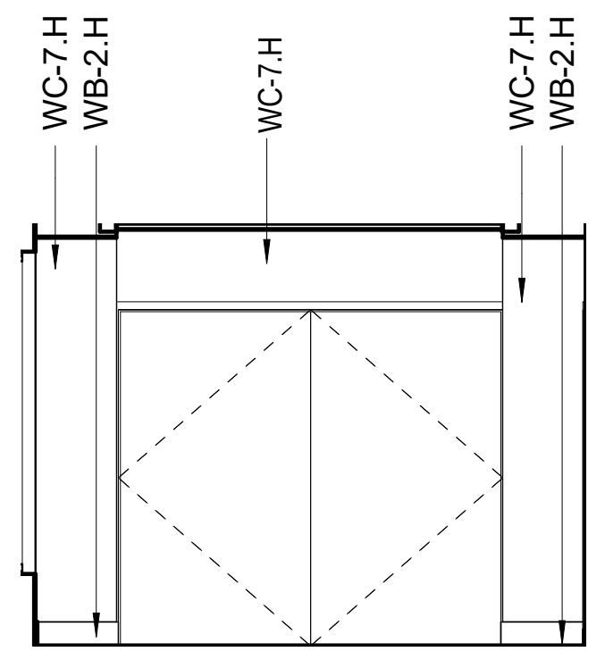
4. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.

5. INSTALL METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING FRAMED ARTWORKS, MIRROR, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.

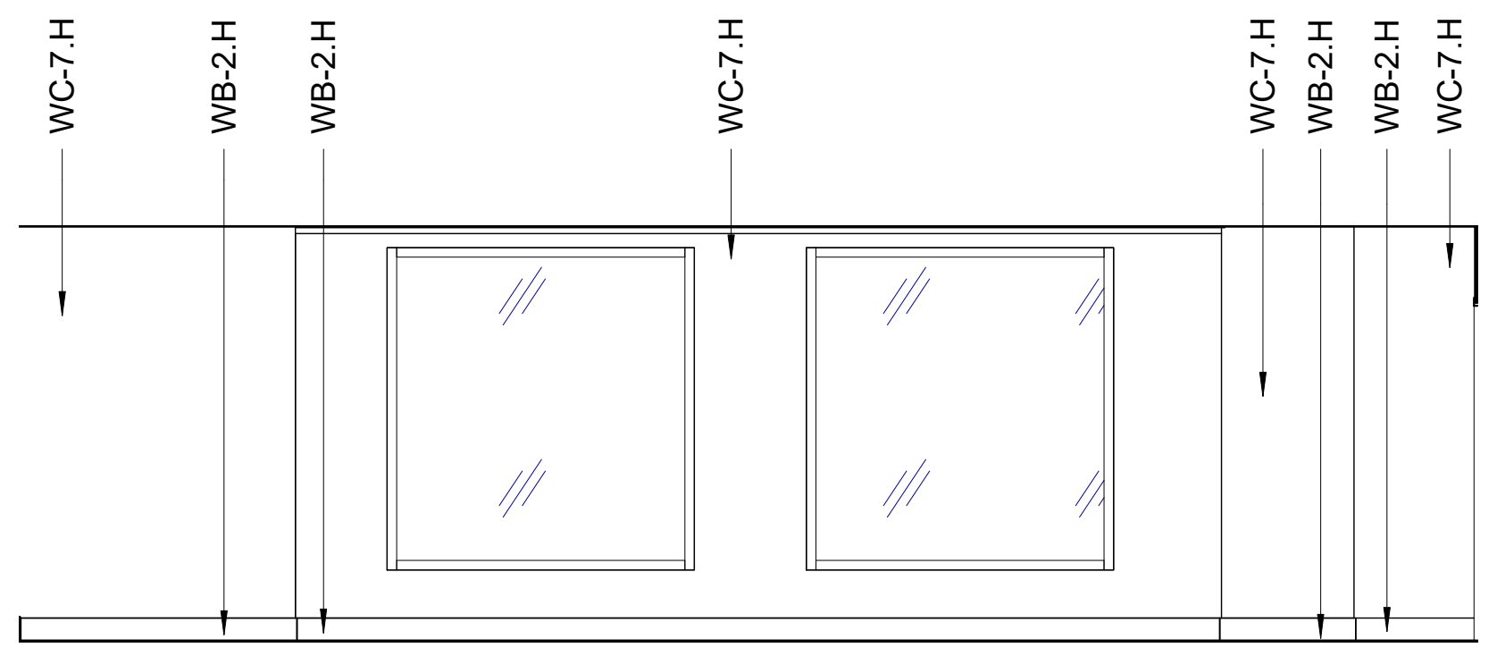
6. SEE SHEET A951 MOULDING PROFILES FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.

7. ALL WALLS AND SOFFITS TO RECEIVE A LEVEL 5 FINISH WHERE ANY SMOOTH AND/OR METALIC WALLCOVERINGS ARE TO BE INSTALLED INCLUDING BUT NOT EXCLUSIVE TO; WC-1, WC-8, WC-9, WC-10, WC-17, WC-53, WC-68 AND PAINTS INCLUDING PT-26 AND PT-35. REFER TO SPECIFICATIONS

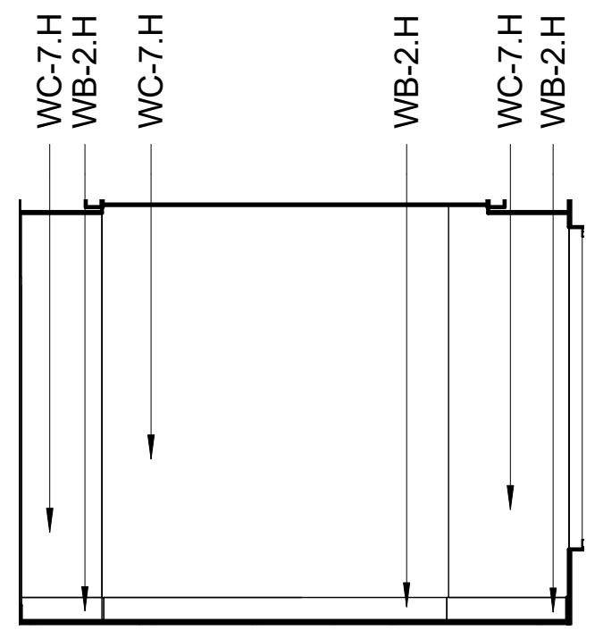
8. SEE LIGHTING DRAWINGS FOR LIGHT FIXTURE TYPES & LOCATIONS.



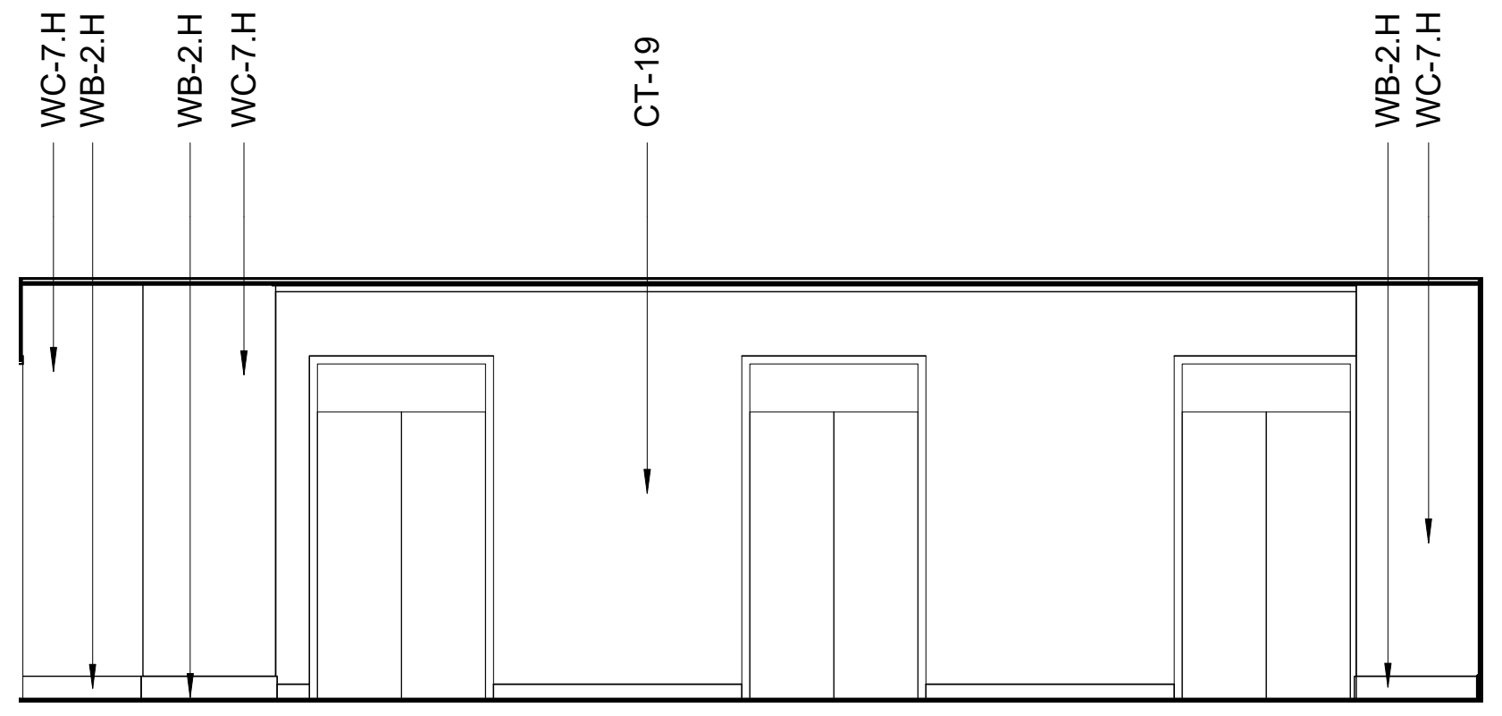
4 HOTEL ELEV. LOBBY (3RD - 12TH FLOORS) ELEVATION - NORTH
A570-3 Scale: 1/4" = 1'-0"



3 HOTEL - ELEV. LOBBY (3RD - 12TH FLOORS) ELEVATION - WEST
A570-3 Scale: 1/4" = 1'-0"

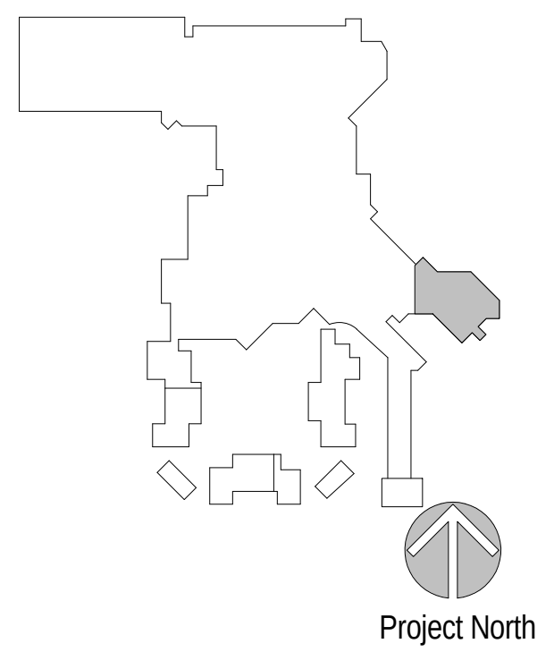


2 HOTEL ELEV. LOBBY (3RD - 12TH FLOORS) ELEVATION - SOUTH
A570-3 Scale: 1/4" = 1'-0"



1 HOTEL ELEV. LOBBY (3RD - 12TH FLOORS) ELEVATION - EAST
A570-3 Scale: 1/4" = 1'-0"

Key Plan:



Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

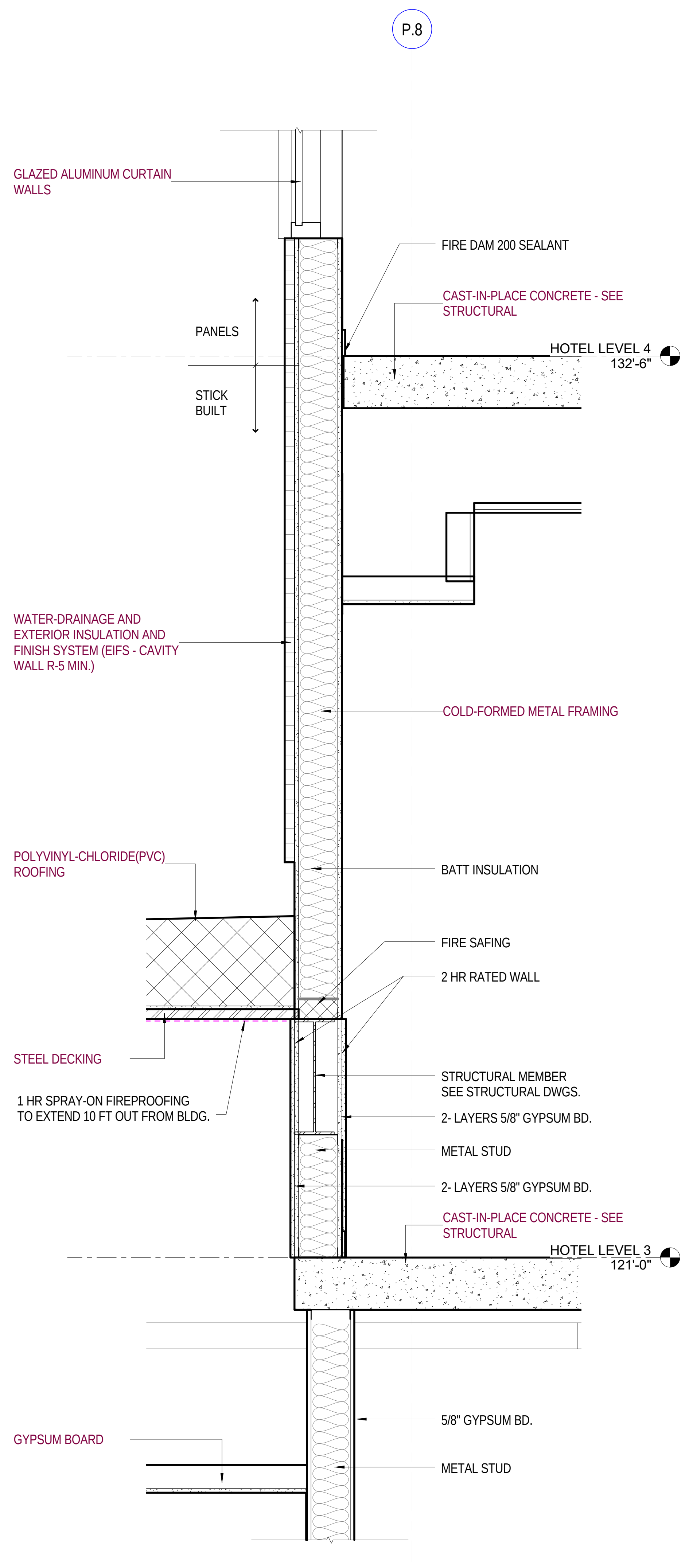
Sheet Name:
INTERIOR ELEVATIONS HOTEL ELEVATOR LOBBY

Sheet Number:
A570-3

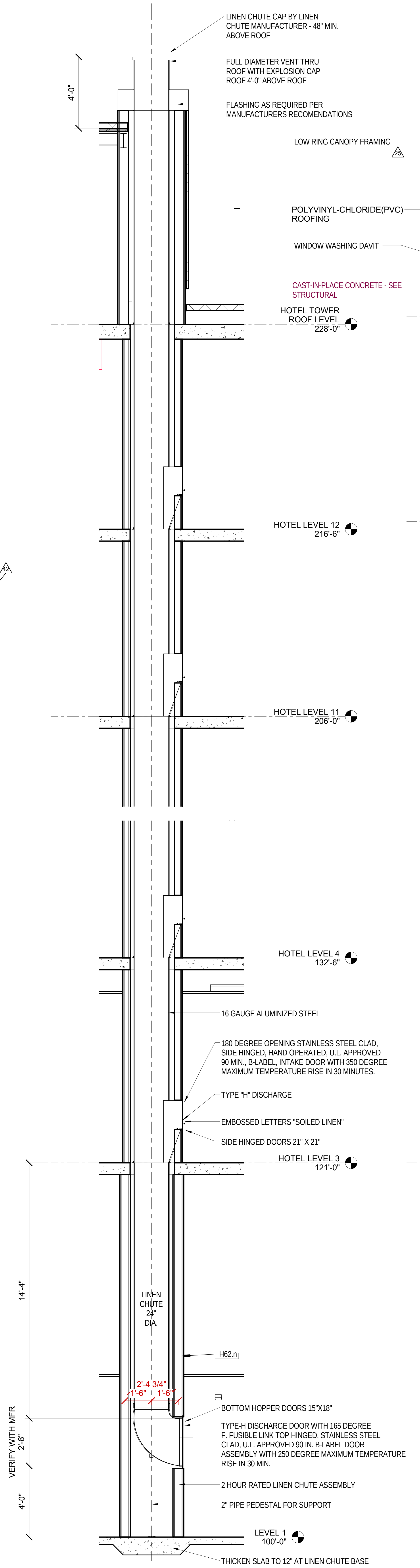
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

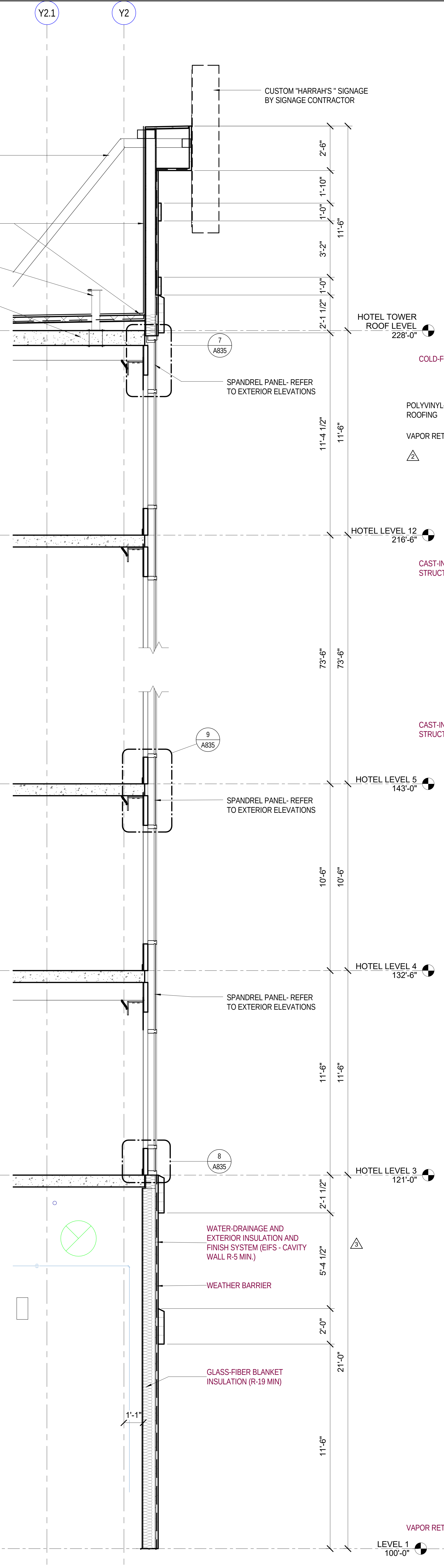
2/21/2017 3:41:52 PM


P.8
GLAZED ALUMINUM CURTAIN WALLS
FIRE DAM 200 SEALANT
CAST-IN-PLACE CONCRETE - SEE STRUCTURAL
PANELS
STICK BUILT
HOTEL LEVEL 4 132'-6"
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
COLD-FORMED METAL FRAMING
POLYVINYL-CHLORIDE(PVC) ROOFING
BATT INSULATION
FIRE SAFING
2 HR RATED WALL
STEEL DECKING
STRUCTURAL MEMBER SEE STRUCTURAL DWGS.
1 HR SPRAY-ON FIREPROOFING TO EXTEND 10 FT OUT FROM BLDG.
2- LAYERS 5/8" GYPSUM BD.
METAL STUD
2- LAYERS 5/8" GYPSUM BD.
CAST-IN-PLACE CONCRETE - SEE STRUCTURAL
HOTEL LEVEL 3 121'-0"
5/8" GYPSUM BD.
GYPSUM BOARD
METAL STUD

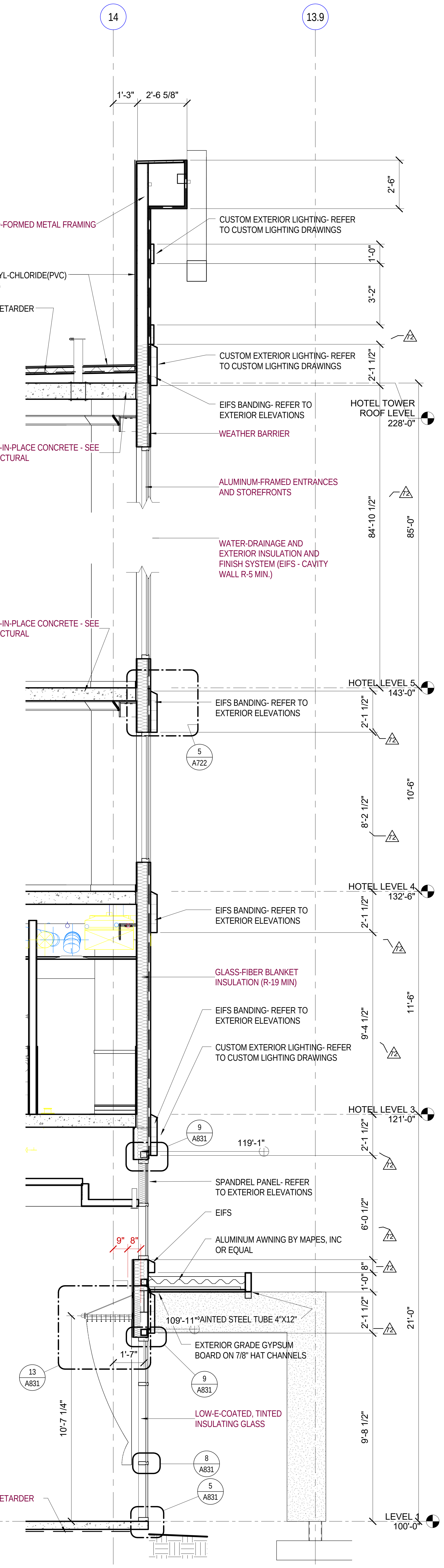
④ A675-3
SECTION AT ELEVATOR RATED WALL - AREA N
Scale: 1" = 1'-0"


4'-0"
LINEN CHUTE CAP BY LINEN CHUTE MANUFACTURER - 48" MIN. ABOVE ROOF
FULL DIAMETER VENT THRU ROOF WITH EXPLOSION CAP ROOF 4'-0" ABOVE ROOF
FLASHING AS REQUIRED PER MANUFACTURERS RECOMENDATIONS
LOW RING CANOPY FRAMING
POLYVINYL-CHLORIDE(PVC) ROOFING
WINDOW WASHING DAVIT
CAST-IN-PLACE CONCRETE - SEE STRUCTURAL
HOTEL TOWER ROOF LEVEL 228'-0"
HOTEL LEVEL 12 216'-6"
HOTEL LEVEL 11 206'-0"
HOTEL LEVEL 4 132'-6"
16 GAUGE ALUMINIZED STEEL
180 DEGREE OPENING STAINLESS STEEL CLAD, SIDE HINGED, HAND OPERATED, U.L. APPROVED 90 MIN., B-LABEL, INTAKE DOOR WITH 350 DEGREE MAXIMUM TEMPERATURE RISE IN 30 MINUTES.
TYPE "H" DISCHARGE
EMBOSSED LETTERS "SOILED LINEN"
SIDE HINGED DOORS 21" X 21"
HOTEL LEVEL 3 121'-0"
14'-4"
LINEN CHUTE 24" DIA.
H62.n
2'-4 3/4"
1'-6"
1'-6"
BOTTOM HOPPER DOORS 15"X18"
TYPE-H DISCHARGE DOOR WITH 165 DEGREE F. FUSIBLE LINK TOP HINGED, STAINLESS STEEL CLAD, U.L. APPROVED 90 IN. B-LABEL DOOR ASSEMBLY WITH 250 DEGREE MAXIMUM TEMPERATURE RISE IN 30 MIN.
VERIFY WITH MFR 2'-8"
4'-0"
2 HOUR RATED LINEN CHUTE ASSEMBLY
2" PIPE PEDESTAL FOR SUPPORT
LEVEL 1 100'-0"
THICKEN SLAB TO 12" AT LINEN CHUTE BASE

③ A675-3
LINEN CHUTE SECTION
Scale: 3/8" = 1'-0"


Y2.1
Y2
CUSTOM "HARRAH'S " SIGNAGE BY SIGNAGE CONTRACTOR
2'-6"
1'-10"
1'-0"
3'-2"
11'-6"
1'-0"
2'-1 1/2"
HOTEL TOWER ROOF LEVEL 228'-0"
7 A835
SPANDREL PANEL- REFER TO EXTERIOR ELEVATIONS
11'-4 1/2"
11'-6"
HOTEL LEVEL 12 216'-6"
73'-6"
73'-6"
9 A835
HOTEL LEVEL 5 143'-0"
SPANDREL PANEL- REFER TO EXTERIOR ELEVATIONS
10'-6"
10'-6"
HOTEL LEVEL 4 132'-6"
SPANDREL PANEL- REFER TO EXTERIOR ELEVATIONS
11'-6"
11'-6"
8 A835
HOTEL LEVEL 3 121'-0"
2'-1 1/2"
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
WEATHER BARRIER
5'-4 1/2"
2'-0"
21'-0"
GLASS-FIBER BLANKET INSULATION (R-19 MIN)
1'-1"
11'-6"
LEVEL 1 100'-0"

② A675-3
SECTION -CART CHARGING- PHASE 3
Scale: 3/8" = 1'-0"

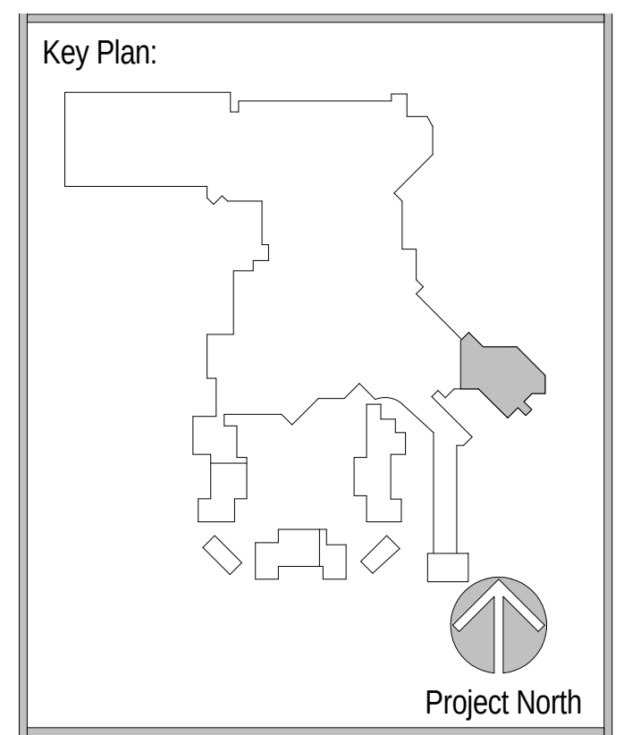

14
13.9
1'-3"
2'-6 5/8"
2'-6"
COLD-FORMED METAL FRAMING
CUSTOM EXTERIOR LIGHTING- REFER TO CUSTOM LIGHTING DRAWINGS
POLYVINYL-CHLORIDE(PVC) ROOFING
VAPOR RETARDER
1'-0"
3'-2"
CUSTOM EXTERIOR LIGHTING- REFER TO CUSTOM LIGHTING DRAWINGS
2'-1 1/2"
EIFS BANDING- REFER TO EXTERIOR ELEVATIONS
WEATHER BARRIER
HOTEL TOWER ROOF LEVEL 228'-0"
CAST-IN-PLACE CONCRETE - SEE STRUCTURAL
ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS
84'-10 1/2"
85'-0"
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
CAST-IN-PLACE CONCRETE - SEE STRUCTURAL
HOTEL LEVEL 5 143'-0"
EIFS BANDING- REFER TO EXTERIOR ELEVATIONS
2'-1 1/2"
5 A722
8'-2 1/2"
10'-6"
HOTEL LEVEL 4 132'-6"
EIFS BANDING- REFER TO EXTERIOR ELEVATIONS
2'-1 1/2"
GLASS-FIBER BLANKET INSULATION (R-19 MIN)
EIFS BANDING- REFER TO EXTERIOR ELEVATIONS
9'-4 1/2"
11'-6"
CUSTOM EXTERIOR LIGHTING- REFER TO CUSTOM LIGHTING DRAWINGS
HOTEL LEVEL 3 121'-0"
9 A831
119'-1"
2'-1 1/2"
SPANDREL PANEL- REFER TO EXTERIOR ELEVATIONS
6'-0 1/2"
EIFS
9"
8"
ALUMINUM AWNING BY MAPES, INC OR EQUAL
8"
1'-0"
109'-11"
PAINTED STEEL TUBE 4"X12"
2'-1 1/2"
21'-0"
1'-7"
EXTERIOR GRADE GYPSUM BOARD ON 7/8" HAT CHANNELS
13 A831
9 A831
10'-7 1/4"
LOW-E-COATED, TINTED INSULATING GLASS
9'-8 1/2"
8 A831
5 A831
VAPOR RETARDER
LEVEL 1 100'-0"
72

① A675-3
SECTION -OUTDOOR PATIO - PHASE 3
Scale: 3/8" = 1'-0"

GENERAL NOTES: BUILDING AND WALL SECTIONS

1. SEE STRUCTURAL PLANS FOR FOUNDATION FOOTINGS AND THE SIZES OF STRUCTURAL MEMBERS.
2. SEE MECHANICAL PLANS FOR THE SIZES OF MECHANICAL DUCTWORK.
3. SEE CEILING PLANS FOR CEILING HEIGHTS (AFF).
4. PROVIDE ADEQUATELY SIZED MISC. STEEL OR UNISTRUT FRAMING BETWEEN BEAMS/JOISTS TO SUPPORT HANGING DUCTS, PIPING, HOODS, CEILING/SOFFITS, PROJECTION SCREENS, ETC. NOTHING SHALL BE HUNG FROM METAL DECK.
5. SEAL ALL EXTERIOR WALLS, ROOFS AND SOFFITS BETWEEN CONDITIONED AND UNCONDITIONED SPACES TO BE WEATHER TIGHT. PROVIDE A MINIMUM OF R-9 INSULATION AND SEAL ALL PENETRATIONS WITH SEALANT OR EXPANDABLE FOAM (HILTI CF-AS OR SIMILAR).
6. APPLY BARRIER OVER THE OUTSIDE FACE OF EXTERIOR SHEATHING BOARD.
7. REFER TO STRUCTURAL DRAWINGS AND SPECIFICATIONS FOR ADDITIONAL FASTENING REQUIREMENTS AT EXTERIOR WALLS. PROVIDE BRACING AS REQUIRED PER STRUCTURAL ENGINEER.
8. RESTRICT THE USE OF COMBUSTIBLE MATERIALS TO LOCATIONS PERMITTED BY LOCAL CODES AND AUTHORITIES HAVING JURISDICTION. PROVIDE F.R.T. AND FIRE TREATED BLOCKING AT EXTERIOR LOCATIONS. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
9. FIRE PROOFING OF STRUCTURAL MEMBERS IS NOT SHOWN FOR CLARITY- REFER TO ENLARGED DETAILS FOR ALL UL DESIGN NUMBERS.
10. REFER TO WALL SECTIONS, PARTITION TYPES, & ENLARGED PLANS FOR UL DESIGN NUMBERS.
11. PROVIDE BIRD CONTROL DEVICES AT ALL CANOPY & ENTRANCE LEDGES WHERE BIRDS ARE PRONE TO GATHER.

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
42	RFI 228 - FIRST FLOOR SPRAY FIREPROOFING	12/8/2016
72	RFI 401 - EIFS BAND LOCATION AREA N	2/13/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

02-17-2017 CONFORM SET

Sheet Name:
WALL SECTIONS - AREA N

Sheet Number:
A675-3

ACTUAL SHEET SIZE: 36" X 48"

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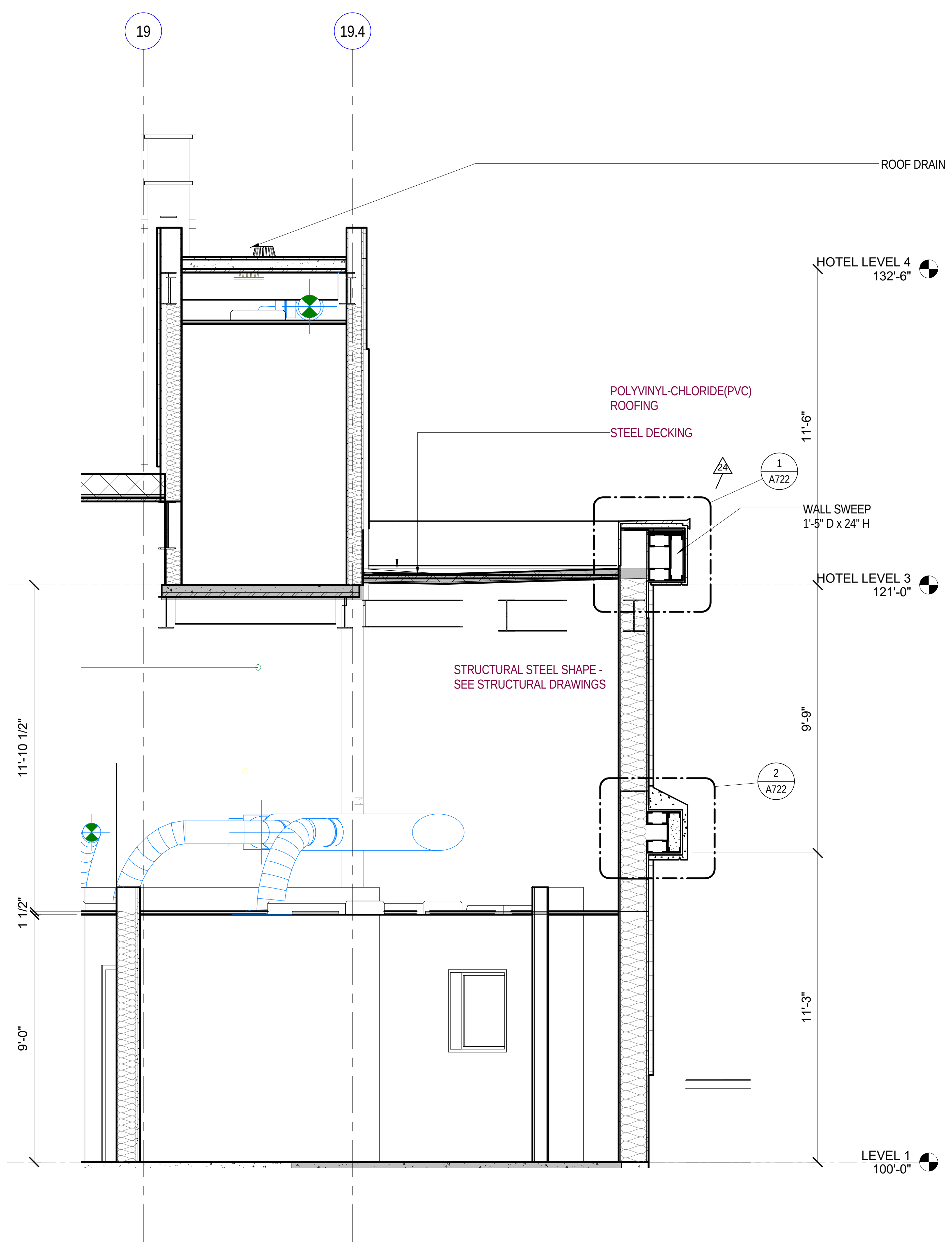
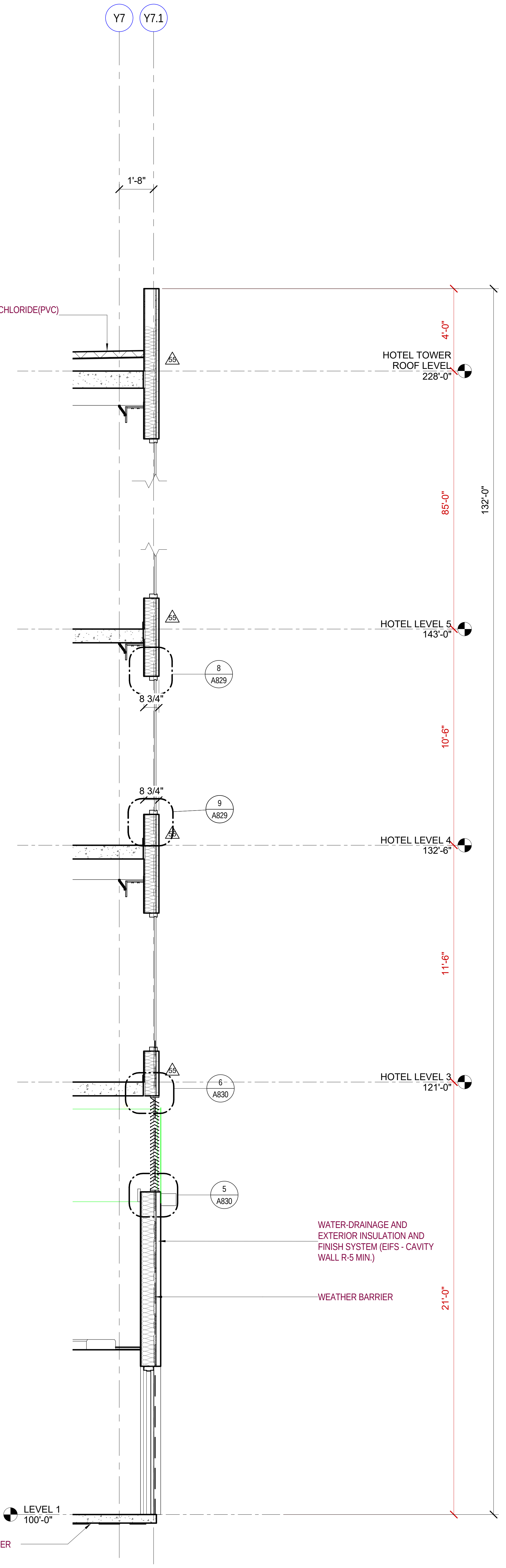

19
19.4
ROOF DRAIN
HOTEL LEVEL 4
132'-6"
POLYVINYL-CHLORIDE(PVC)
ROOFING
STEEL DECKING
11'-6"
24
1
A722
WALL SWEEP
1'-5" D x 24" H
HOTEL LEVEL 3
121'-0"
STRUCTURAL STEEL SHAPE - SEE STRUCTURAL DRAWINGS
11'-10 1/2"
9'-9"
2
A722
1 1/2"
11'-3"
9'-0"
LEVEL 1
100'-0"

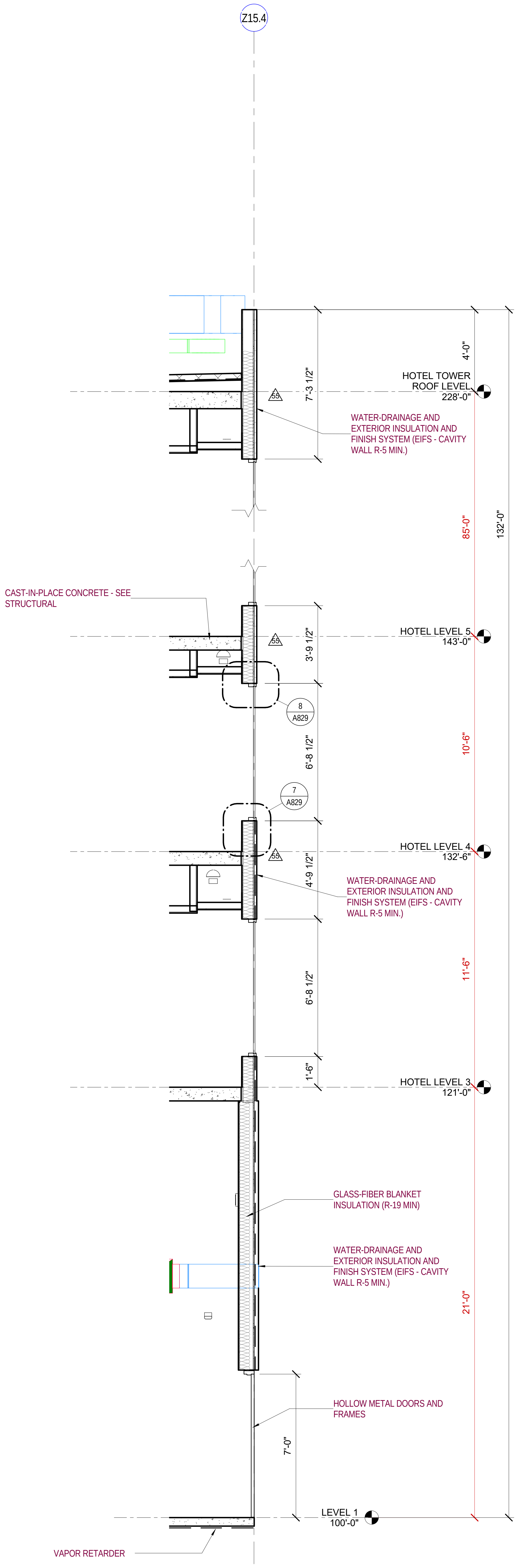
3 SECTION - CONNECTION

A676-3 Scale: 3/8" = 1'-0"


Y7
Y7.1
1'-8"
POLYVINYL-CHLORIDE(PVC)
ROOFING
55
HOTEL TOWER
ROOF LEVEL
228'-0"
4'-0"
85'-0"
132'-0"
55
HOTEL LEVEL 5
143'-0"
8
A829
8 3/4"
10'-6"
8 3/4"
9
A829
55
HOTEL LEVEL 4
132'-6"
11'-6"
HOTEL LEVEL 3
121'-0"
6
A830
5
A830
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
WEATHER BARRIER
21'-0"
LEVEL 1
100'-0"
VAPOR RETARDER

2 SECTION -SERVICE AREA- PHASE 3

A676-3 Scale: 3/8" = 1'-0"


Z15.4
4'-0"
7'-3 1/2"
55
HOTEL TOWER
ROOF LEVEL
228'-0"
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
85'-0"
132'-0"
CAST-IN-PLACE CONCRETE - SEE STRUCTURAL
3'-9 1/2"
55
HOTEL LEVEL 5
143'-0"
8
A829
6'-8 1/2"
10'-6"
7
A829
4'-9 1/2"
55
HOTEL LEVEL 4
132'-6"
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
6'-8 1/2"
11'-6"
1'-6"
HOTEL LEVEL 3
121'-0"
GLASS-FIBER BLANKET INSULATION (R-19 MIN)
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
21'-0"
HOLLOW METAL DOORS AND FRAMES
7'-0"
LEVEL 1
100'-0"
VAPOR RETARDER

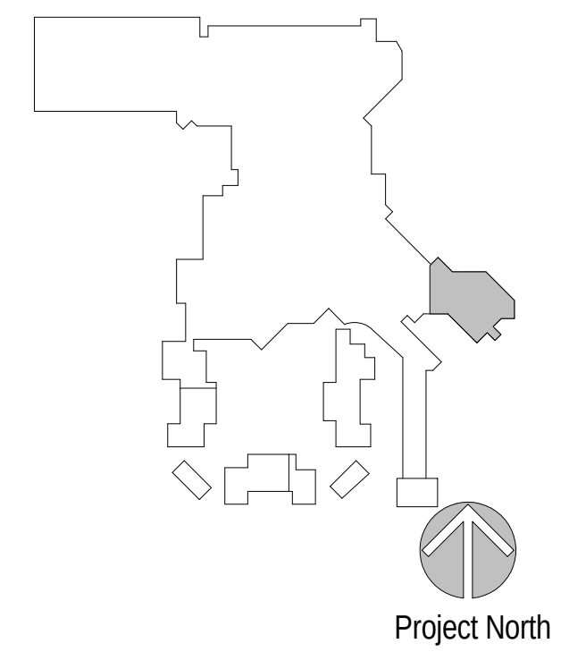
1 SECTION 2 - MEP SERVICES- PHASE 3

A676-3 Scale: 3/8" = 1'-0"

GENERAL NOTES:
BUILDING AND WALL SECTIONS

1. SEE STRUCTURAL PLANS FOR FOUNDATION FOOTINGS AND THE SIZES OF STRUCTURAL MEMBERS.
2. SEE MECHANICAL PLANS FOR THE SIZES OF MECHANICAL DUCTWORK.
3. SEE CEILING PLANS FOR CEILING HEIGHTS (AFF).
4. PROVIDE ADEQUATELY SIZED MISC. STEEL OR UNISTRUT FRAMING BETWEEN BEAMS/JOISTS TO SUPPORT HANGING DUCTS, PIPING, HOODS, CEILING/SOFFITS, PROJECTION SCREENS, ETC. NOTHING SHALL BE HUNG FROM METAL DECK.
5. SEAL ALL EXTERIOR WALLS, ROOFS AND SOFFITS BETWEEN CONDITIONED AND UNCONDITIONED SPACES TO BE WEATHER TIGHT. PROVIDE A MINIMUM OF R-9 INSULATION AND SEAL ALL PENETRATIONS WITH SEALANT OR EXPANDABLE FOAM (HILTI CF-AS OR SIMILAR).
6. APPLY BARRIER OVER THE OUTSIDE FACE OF EXTERIOR SHEATHING BOARD.
7. REFER TO STRUCTURAL DRAWINGS AND SPECIFICATIONS FOR ADDITIONAL FASTENING REQUIREMENTS AT EXTERIOR WALLS. PROVIDE BRACING AS REQUIRED PER STRUCTURAL ENGINEER.
8. RESTRICT THE USE OF COMBUSTIBLE MATERIALS TO LOCATIONS PERMITTED BY LOCAL CODES AND AUTHORITIES HAVING JURISDICTION. PROVIDE F.R.T. AND FIRE TREATED BLOCKING AT EXTERIOR LOCATIONS. REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS.
9. FIRE PROOFING OF STRUCTURAL MEMBERS IS NOT SHOWN FOR CLARITY- REFER TO ENLARGED DETAILS FOR ALL UL DESIGN NUMBERS.
10. REFER TO WALL SECTIONS, PARTITION TYPES, & ENLARGED PLANS FOR UL DESIGN NUMBERS.
11. PROVIDE BIRD CONTROL DEVICES AT ALL CANOPY & ENTRANCE LEDGES WHERE BIRDS ARE PRONE TO GATHER.

Key Plan:


Project North

Revisions:

No.	Description	Date
24	FINISHES & FF&E REVISIONS	11/01/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
WALL SECTIONS - AREA N

Sheet Number:
A676-3

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

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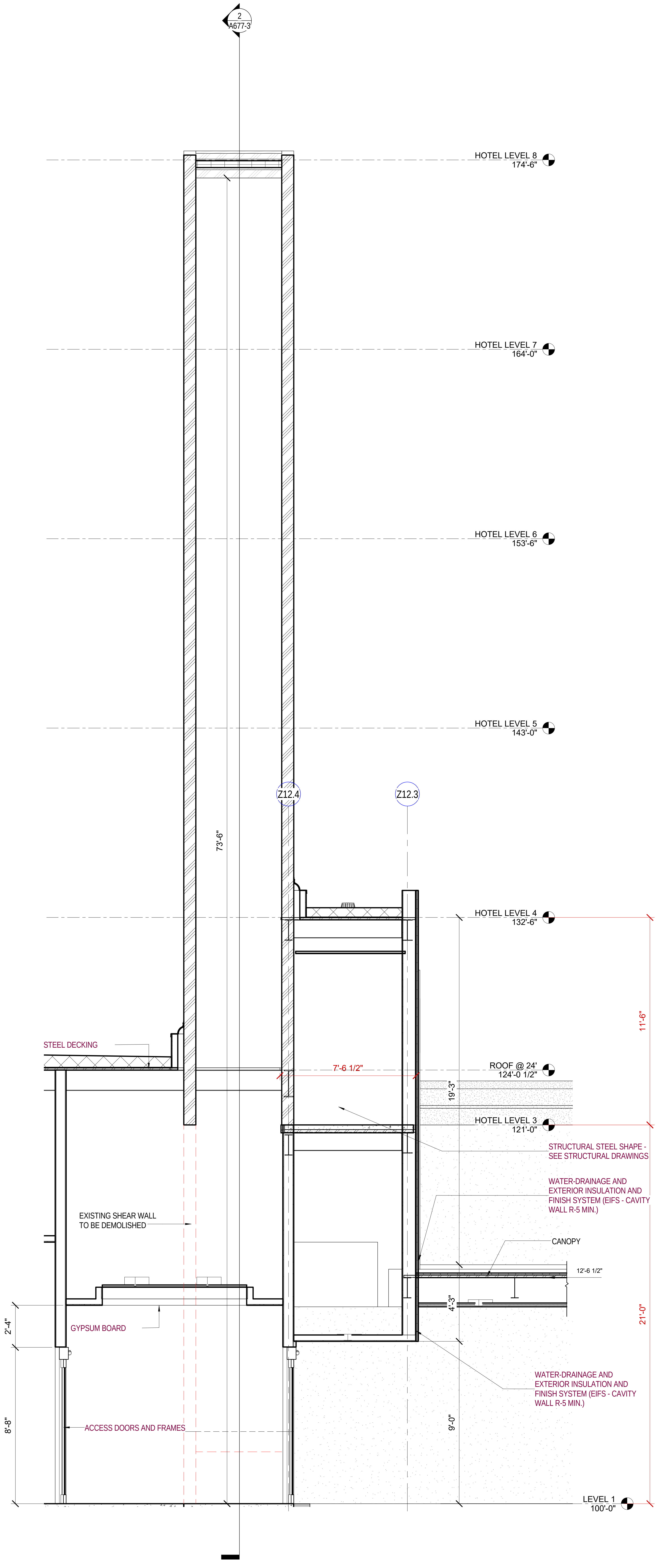
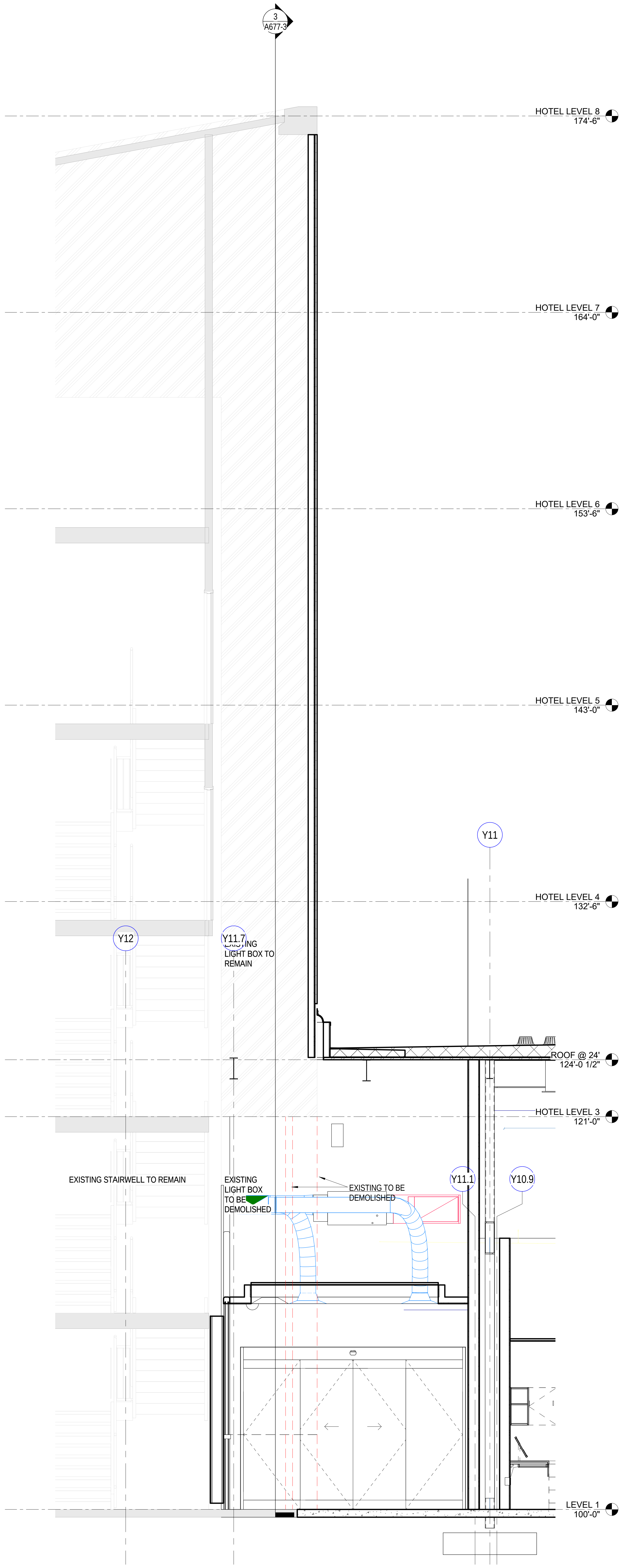

2
A677-3
HOTEL LEVEL 8
174'-6"
HOTEL LEVEL 7
164'-0"
HOTEL LEVEL 6
153'-6"
HOTEL LEVEL 5
143'-0"
73'-6"
Z12.4
Z12.3
HOTEL LEVEL 4
132'-6"
11'-6"
STEEL DECKING
7'-6 1/2"
ROOF @ 24'
124'-0 1/2"
19'-3"
HOTEL LEVEL 3
121'-0"
STRUCTURAL STEEL SHAPE - SEE STRUCTURAL DRAWINGS
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
EXISTING SHEAR WALL TO BE DEMOLISHED
CANOPY
12'-6 1/2"
4'-3"
21'-0"
2'-4"
GYPSUM BOARD
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
8'-8"
ACCESS DOORS AND FRAMES
9'-0"
LEVEL 1
100'-0"

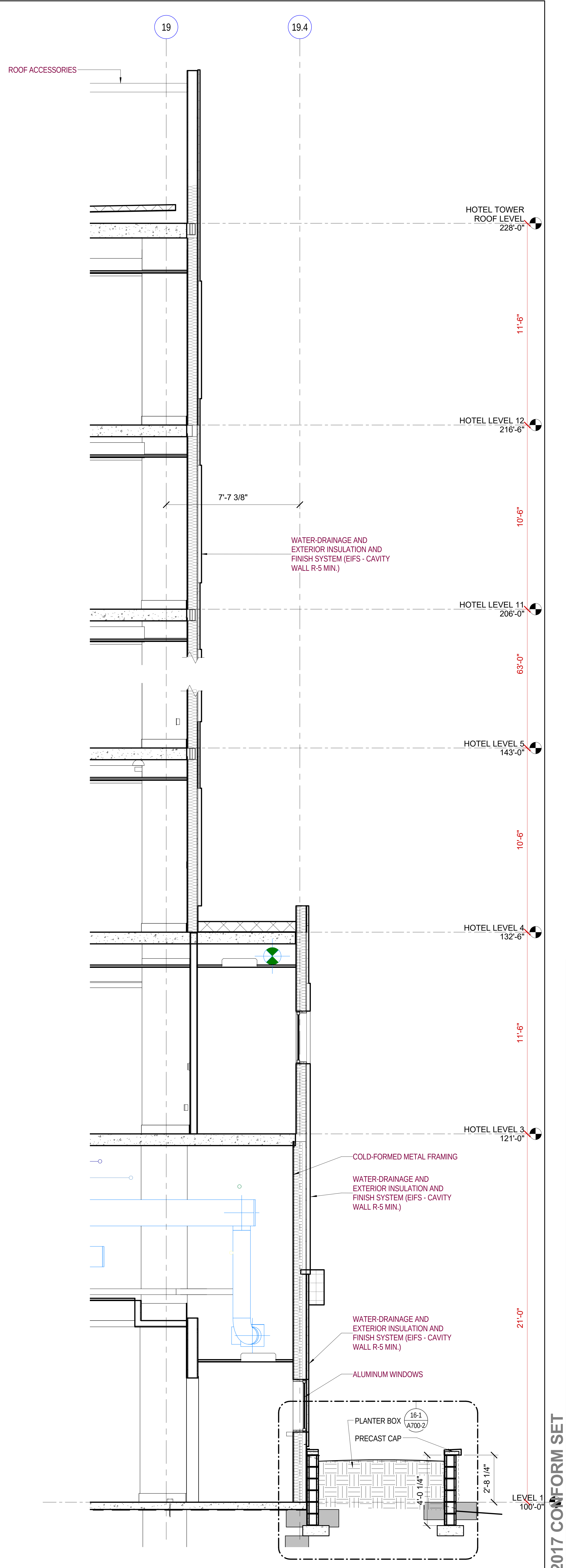
3 SECTION - VESTIBULE- PHASE 3

A677-3 Scale: 3/8" = 1'-0"


3
A677-3
HOTEL LEVEL 8
174'-6"
HOTEL LEVEL 7
164'-0"
HOTEL LEVEL 6
153'-6"
HOTEL LEVEL 5
143'-0"
Y11
HOTEL LEVEL 4
132'-6"
Y12
Y11.7
EXISTING LIGHT BOX TO REMAIN
ROOF @ 24'
124'-0 1/2"
HOTEL LEVEL 3
121'-0"
EXISTING STAIRWELL TO REMAIN
EXISTING LIGHT BOX TO BE DEMOLISHED
EXISTING TO BE DEMOLISHED
Y11.1
Y10.9
LEVEL 1
100'-0"

2 EXISTING HOTEL TOWER LIGHT BOX

A677-3 Scale: 3/8" = 1'-0"


19
19.4
ROOF ACCESSORIES
HOTEL TOWER ROOF LEVEL
228'-0"
11'-6"
HOTEL LEVEL 12
216'-6"
7'-7 3/8"
10'-6"
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
HOTEL LEVEL 11
206'-0"
63'-0"
HOTEL LEVEL 5
143'-0"
10'-6"
HOTEL LEVEL 4
132'-6"
11'-6"
HOTEL LEVEL 3
121'-0"
COLD-FORMED METAL FRAMING
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
21'-0"
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
ALUMINUM WINDOWS
PLANTER BOX
16-1
A700-2
PRECAST CAP
4'-0 1/4"
2'-8 1/4"
LEVEL 1
100'-0"

1 WALL SECTION AREA N PHASE 3 HOTEL SECTION 5

A677-3 Scale: 3/8" = 1'-0"

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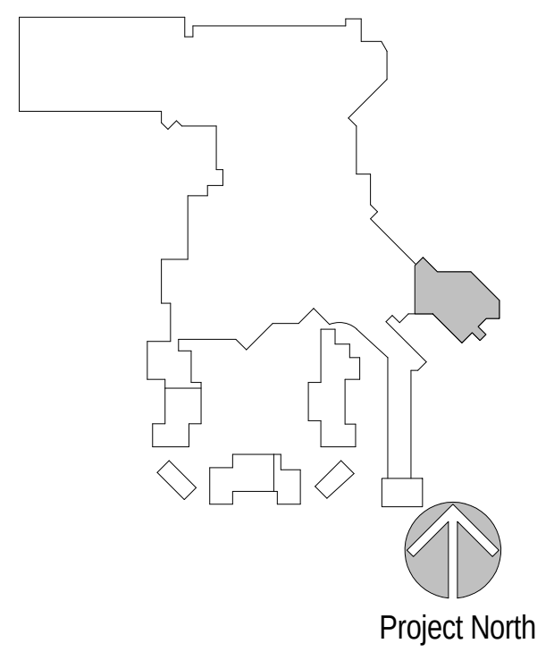
02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

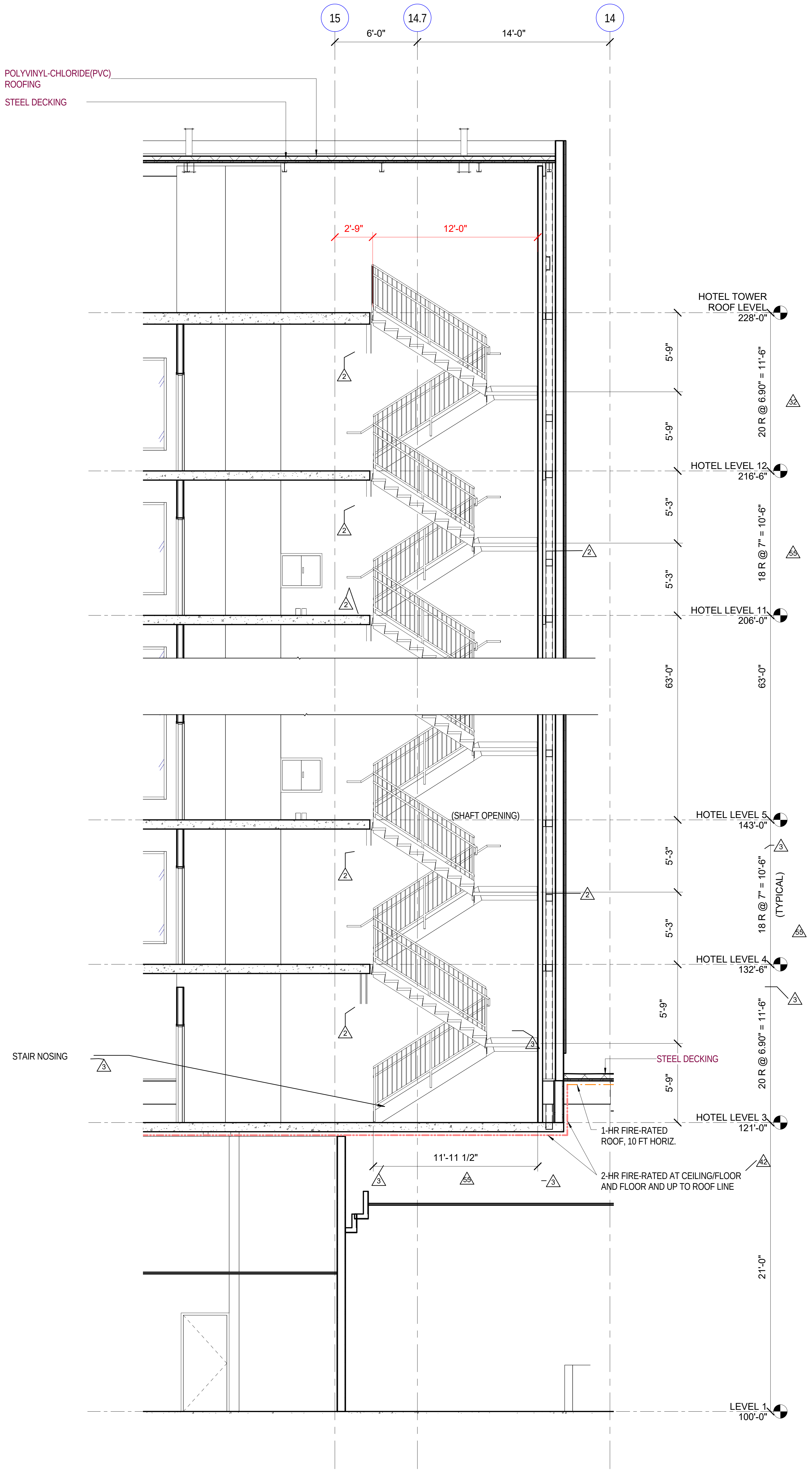
Sheet Name:

WALL SECTIONS - AREA N

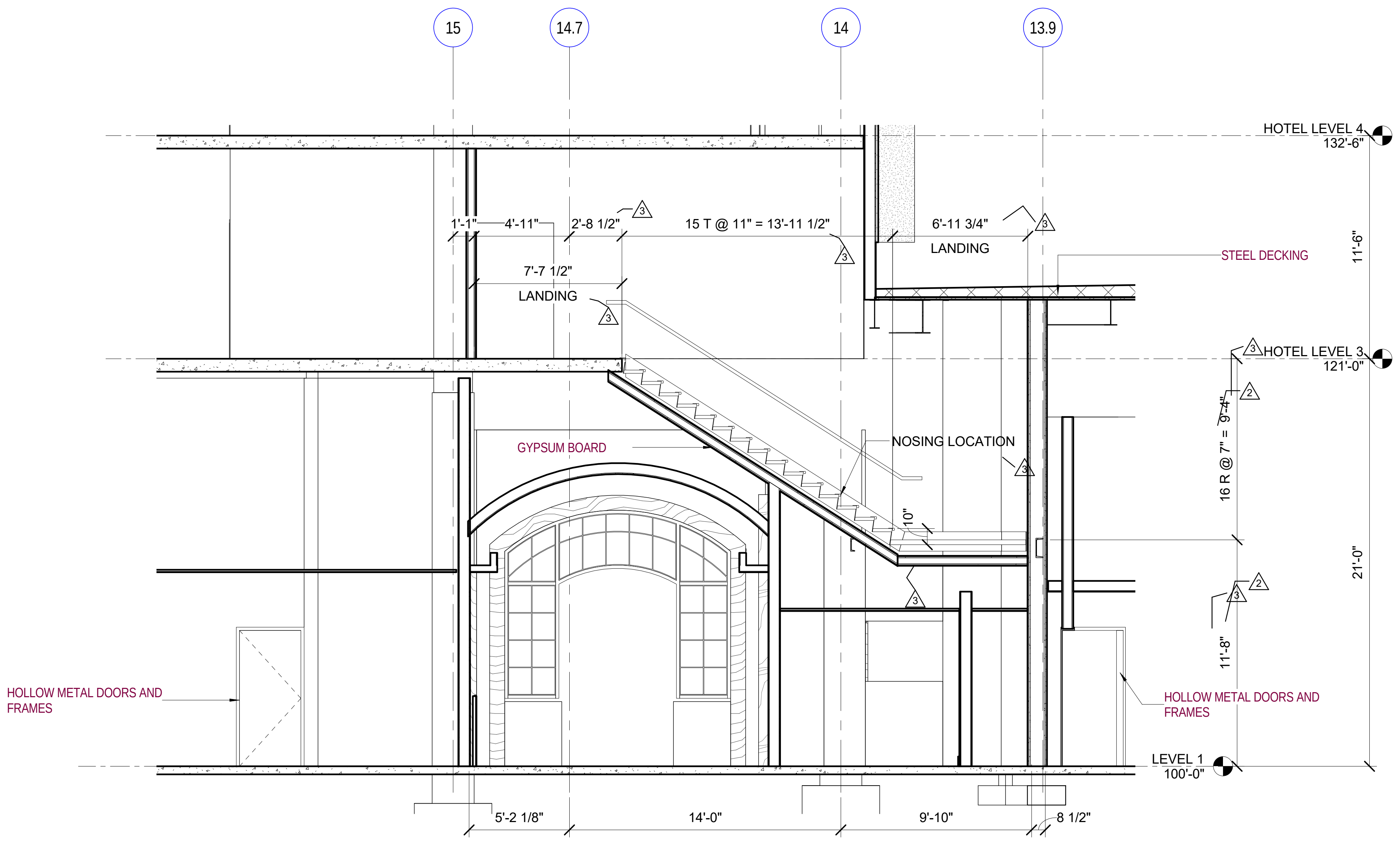
Sheet Number:

A677-3

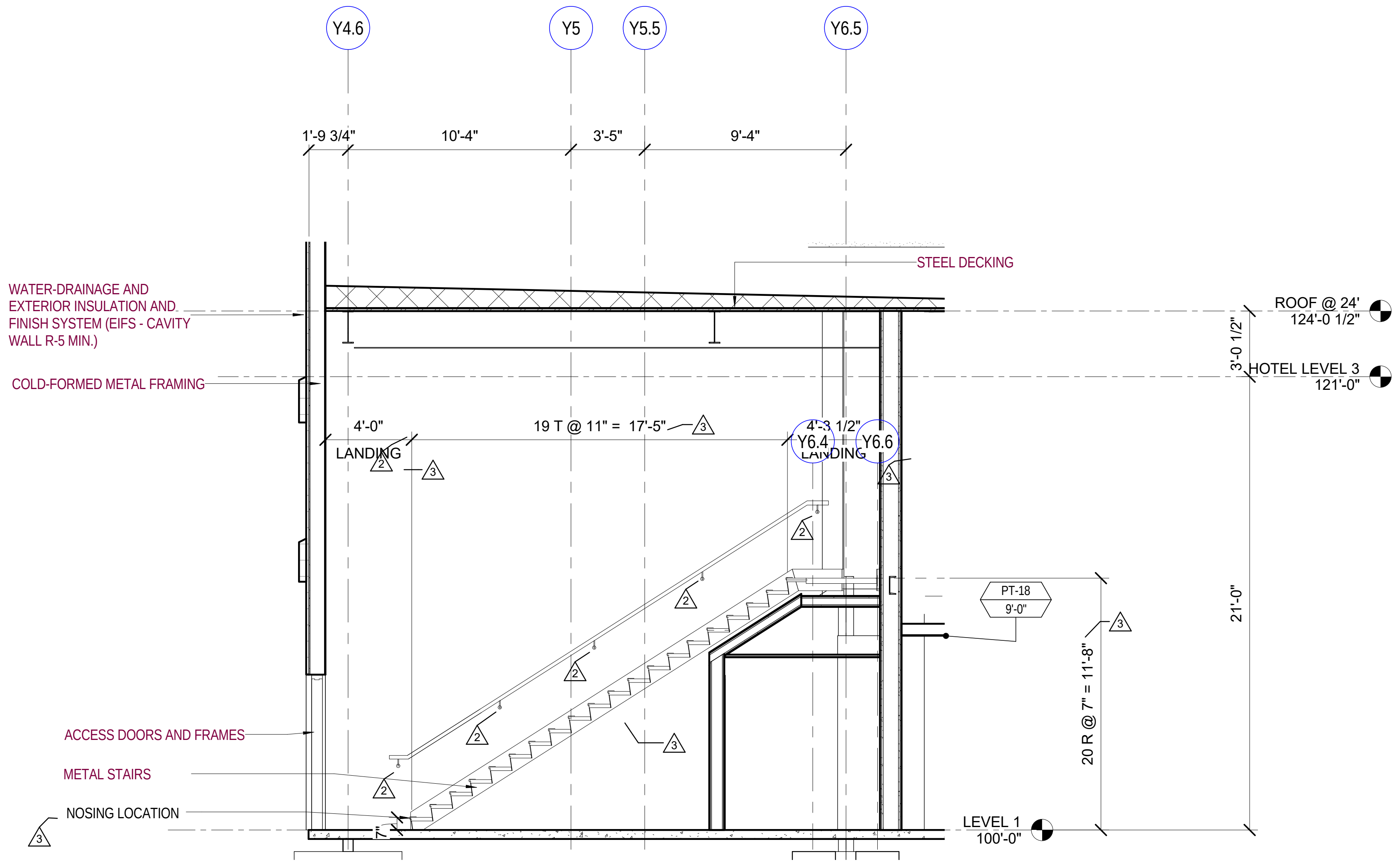
ACTUAL SHEET SIZE: 36" X 48"


15
14.7
14
6'-0"
14'-0"
POLYVINYL-CHLORIDE(PVC) ROOFING
STEEL DECKING
2'-9"
12'-0"
HOTEL TOWER ROOF LEVEL 228'-0"
5'-9"
5'-9"
20 R @ 6.90" = 11'-6"
32
HOTEL LEVEL 12 216'-6"
5'-3"
5'-3"
18 R @ 7" = 10'-6"
55
HOTEL LEVEL 11 206'-0"
63'-0"
63'-0"
(SHAFT OPENING)
HOTEL LEVEL 5 143'-0"
5'-3"
5'-3"
18 R @ 7" = 10'-6"
(TYPICAL)
HOTEL LEVEL 4 132'-6"
5'-9"
5'-9"
20 R @ 6.90" = 11'-6"
STEEL DECKING
STAIR NOSING
HOTEL LEVEL 3 121'-0"
1-HR FIRE-RATED ROOF, 10 FT HORIZ.
2-HR FIRE-RATED AT CEILING/FLOOR AND FLOOR AND UP TO ROOF LINE
11'-11 1/2"
42
21'-0"
LEVEL 1 100'-0"
2
3

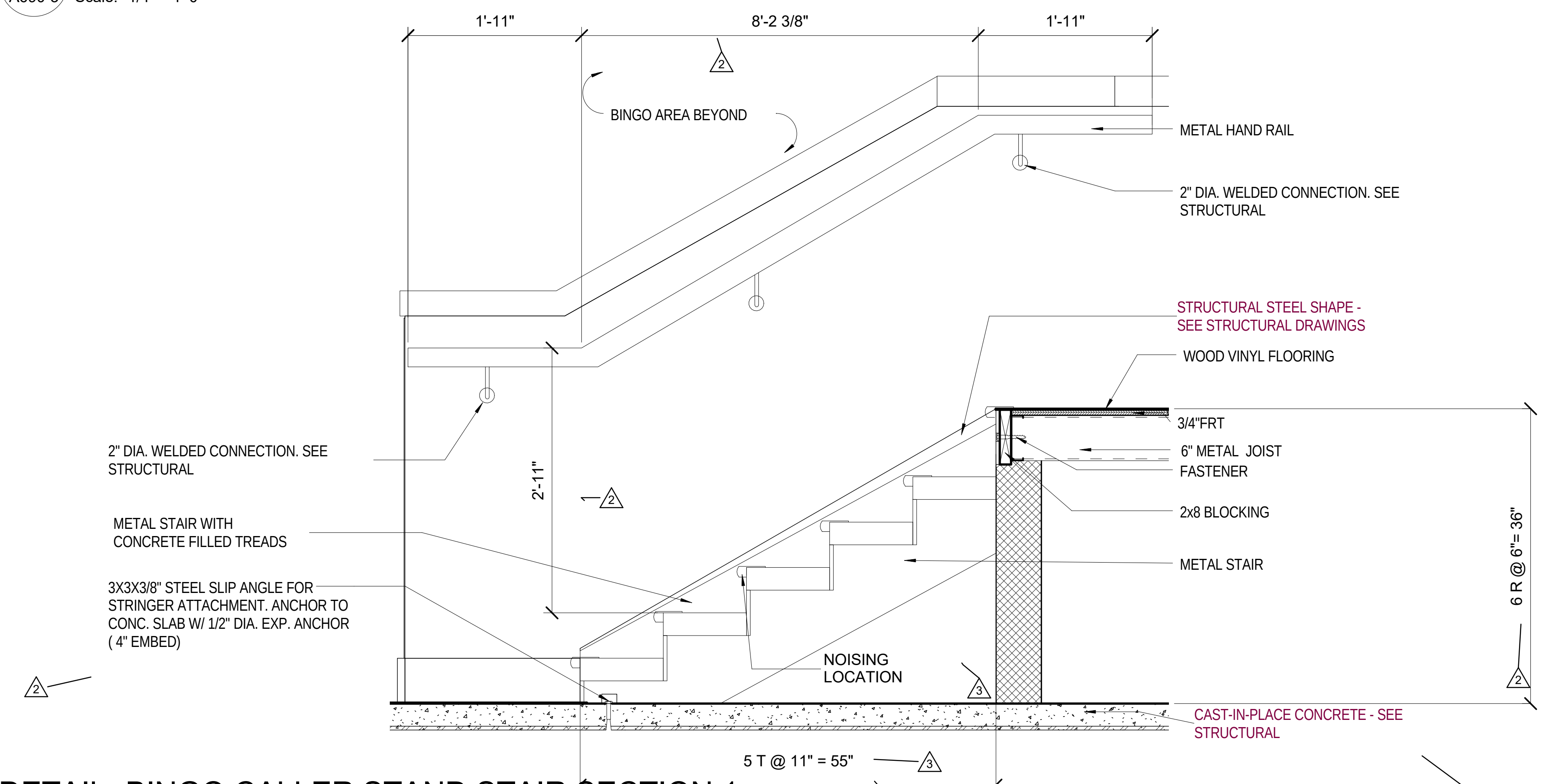
3 **HOTEL TOWER STAIR 1 - LEVEL 3 - ROOF**
A690-3 Scale: 1/4" = 1'-0"


15
14.7
14
13.9
HOTEL LEVEL 4 132'-6"
1'-1"
4'-11"
2'-8 1/2"
15 T @ 11" = 13'-11 1/2"
6'-11 3/4"
LANDING
7'-7 1/2"
LANDING
STEEL DECKING
11'-6"
HOTEL LEVEL 3 121'-0"
GYPSUM BOARD
NOSING LOCATION
10"
16 R @ 7" = 9'-4"
21'-0"
11'-8"
HOLLOW METAL DOORS AND FRAMES
HOLLOW METAL DOORS AND FRAMES
LEVEL 1 100'-0"
5'-2 1/8"
14'-0"
9'-10"
8 1/2"
2
3

2 **HOTEL TOWER STAIR 1 -**
INTERMEDIATE LANDING TO LEVEL 3
A690-3 Scale: 1/4" = 1'-0"


Y4.6
Y5
Y5.5
Y6.5
1'-9 3/4"
10'-4"
3'-5"
9'-4"
STEEL DECKING
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
ROOF @ 24' 124'-0 1/2"
3'-0 1/2"
HOTEL LEVEL 3 121'-0"
COLD-FORMED METAL FRAMING
4'-0"
LANDING
19 T @ 11" = 17'-5"
4'-3 1/2"
Y6.4
Y6.6
LANDING
PT-18
9'-0"
21'-0"
20 R @ 7" = 11'-8"
ACCESS DOORS AND FRAMES
METAL STAIRS
NOSING LOCATION
7"
LEVEL 1 100'-0"
2
3

1 **HOTEL TOWER STAIR 1 -**
LEVEL 1 TO INTERMEDIATE LANDING
A690-3 Scale: 1/4" = 1'-0"

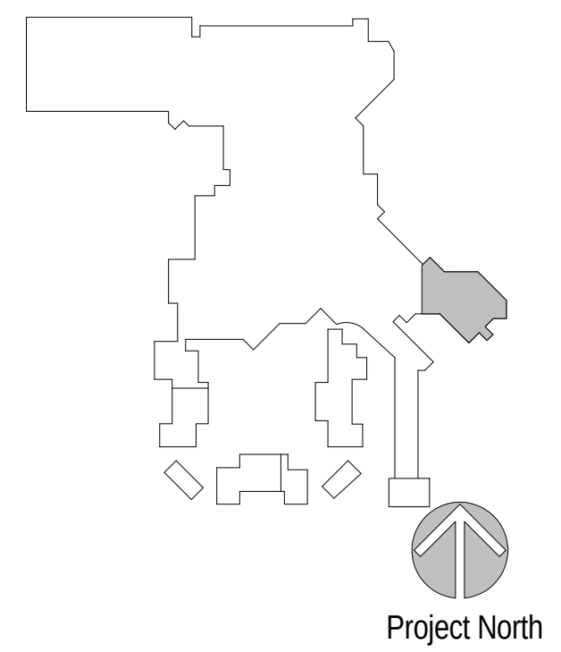

1'-11"
8'-2 3/8"
1'-11"
BINGO AREA BEYOND
METAL HAND RAIL
2" DIA. WELDED CONNECTION. SEE STRUCTURAL
STRUCTURAL STEEL SHAPE - SEE STRUCTURAL DRAWINGS
WOOD VINYL FLOORING
3/4"FRT
6" METAL JOIST
FASTENER
2x8 BLOCKING
METAL STAIR
2" DIA. WELDED CONNECTION. SEE STRUCTURAL
2'-11"
METAL STAIR WITH CONCRETE FILLED TREADS
3X3X3/8" STEEL SLIP ANGLE FOR STRINGER ATTACHMENT. ANCHOR TO CONC. SLAB W/ 1/2" DIA. EXP. ANCHOR (4" EMBED)
NOISING LOCATION
6 R @ 6"= 36"
CAST-IN-PLACE CONCRETE - SEE STRUCTURAL
5 T @ 11" = 55"
2
3

4 **DETAIL- BINGO CALLER STAND STAIR SECTION 1**
A690-3 Scale: 1" = 1'-0"

GENERAL NOTES:
STAIRS

1. MAXIMUM RISER HEIGHT = 7", MINIMUM RISER HEIGHT = 4", MAXIMUM VARIATION IN RISER HEIGHT = 3/8". OPEN RISERS ARE ONLY PERMITTED AT MAINTENANCE STAIRS TO MECH./ELEC./ STORAGE SPACES BUT THE CLEAR OPENING MUST REJECT A 4" SPHERE.
2. MINIMUM TREAD DEPTH = 11", ALL TREADS ARE TO BE 11" UNLESS NOTED OTHERWISE, MAXIMUM VARIATION IN TREAD DEPTH = 3/8".
3. MINIMUM HEAD CLEARANCE OF 6'-8" MUST BE MAINTAINED, CLEARANCE MEASURED FROM NOSING TO LOWEST OBSTRUCTION ABOVE. MAXIMUM RUN BETWEEN LANDINGS NOT TO EXCEED 12'-0" VERTICALLY.
4. PROVIDE GUARDRAILS AT ALL STAIRS WHERE PLATFORM IS 30" OR MORE ABOVE ADJACENT FLOOR/GRADE. GUARDRAILS ARE TO BE MIN. 42" HIGH.
5. MESH INFILL, PICKETS, OR INTERMEDIATE RAILS ARE TO BE PROVIDED AT GUARDRAILS AS REQUIRED PER CODE. SPACING IS TO REJECT A 21" SPHERE AT MAINTENANCE STAIRS TO MECH./ELEC./STORAGE SPACES AND REJECT A 4" SPHERE AT ALL OTHER STAIRS (6" SPHERE BELOW BOTTOM RAIL, 8" SPHERE ABOVE HANDRAIL HEIGHT.)
6. ALL HANDRAILS ARE TO EXTEND 12" BEYOND THE TOP RISER AND (12" + TREAD DEPTH) BEYOND THE BOTTOM RISER. HANDRAILS ARE TO BE LOCATED 34" ABOVE WALKING SURFACE.
7. WALKING SURFACE OF TREADS AND LANDINGS IS TO HAVE A NON-SLIP FINISH. EXTERIOR TREADS & LANDINGS ARE TO SLOPE AT 1:48 TO PREVENT WATER COLLECTION.
8. AT LOCATIONS WHERE AN EXIT STAIR CONTINUES TO A FLOOR BELOW THE LEVEL OF EXIT DISCHARGE A BARRIER GATE SHALL BE PROVIDED AND INSTALLED BY THE STAIR MFR. THIS BARRIER GATE SHALL RESTRICT TRAVEL PAST THE LEVEL OF EXIT DISCHARGE FROM LEVELS ABOVE AND ALLOW FOR UNRESTRICTED ACCESS FROM LEVELS BELOW TO THE LEVEL OF EXIT DISCHARGE.
9. GRIND, POLISH & SMOOTH ALL WELDS PRIOR TO PAINTING.
10. FIRE FIGHTER EQUIPMENT CABINET, 30"X12"X36" H. METAL CABINET RECESSED INTO WALL CAVITY. INSTALL IN BOTH TOWER STAIRS AT LEVELS, 5,7,9 AND 11.

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
32	POOL ARCHITECTURAL DRAWINGS	12/1/2016
42	RFI 228 - FIRST FLOOR SPRAY FIREPROOFING	12/8/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

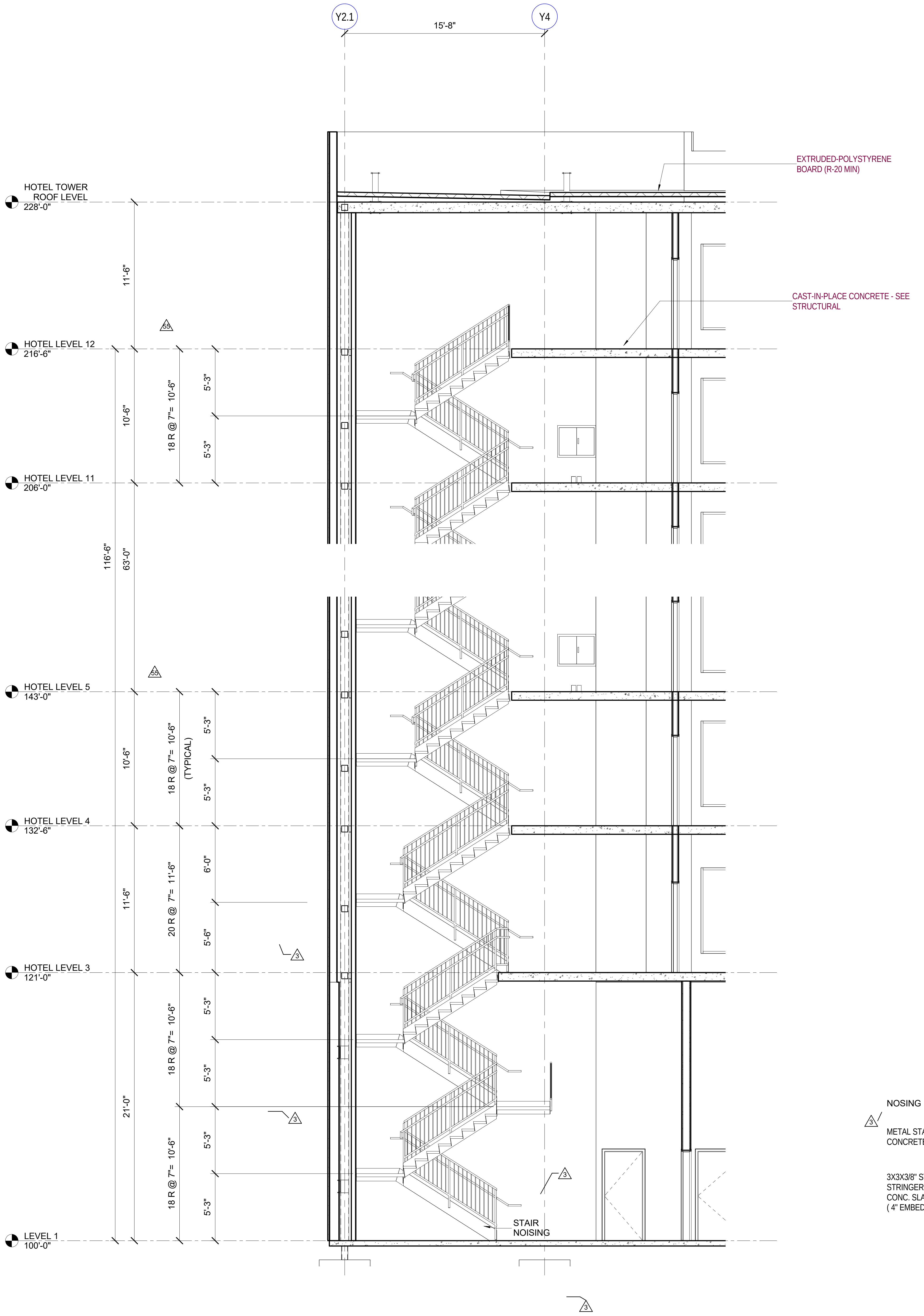
Sheet Name:
SECTIONS - VERTICAL CIRCULATIONS

Sheet Number:
A690-3

02-17-2017 CONFORM SET

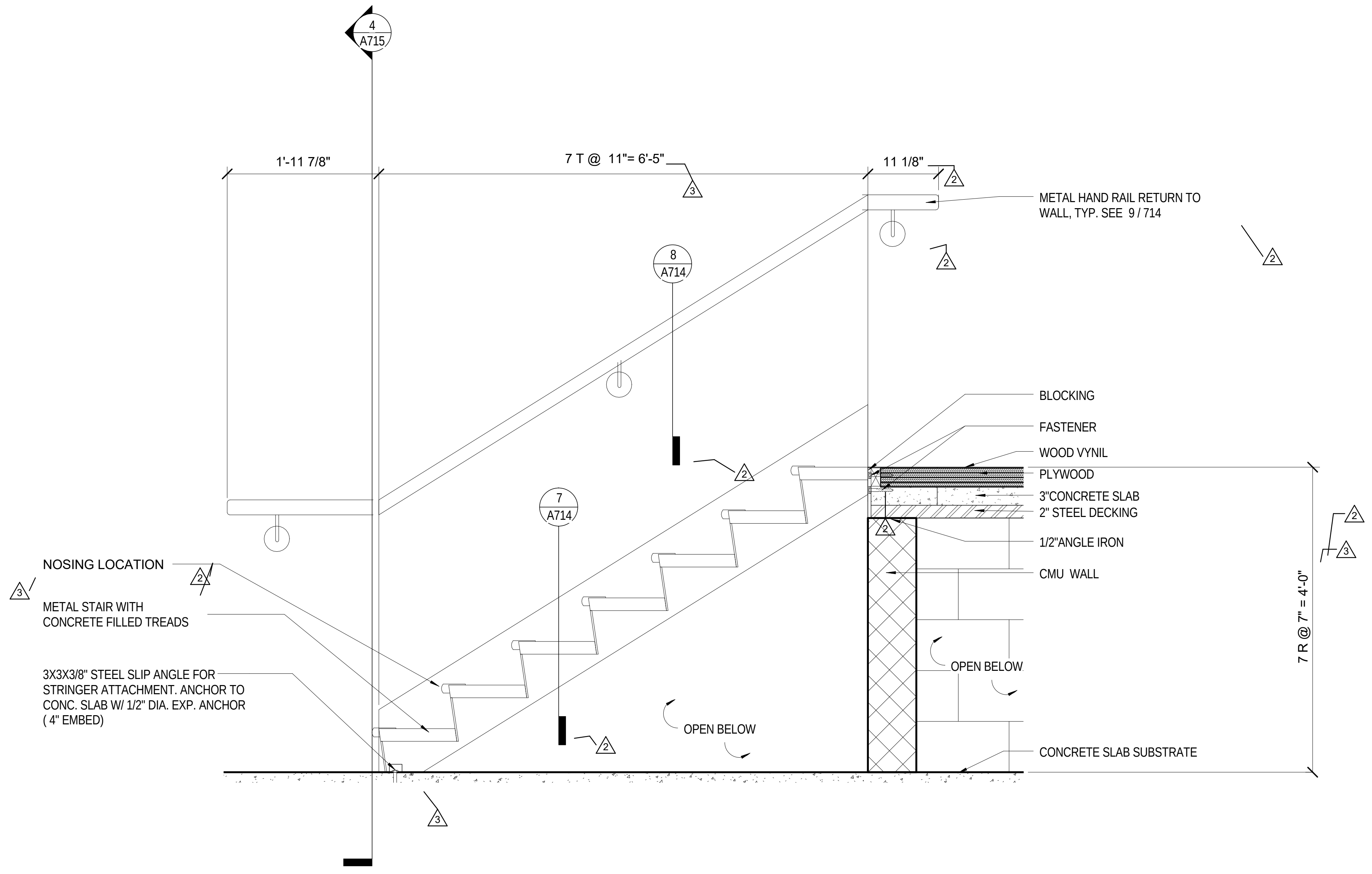
2/20/2017 1:53:40 PM

ACTUAL SHEET SIZE: 36" X 48"


Y2.1
Y4
15'-8"
EXTRUDED-POLYSTYRENE BOARD (R-20 MIN)
CAST-IN-PLACE CONCRETE - SEE STRUCTURAL
HOTEL TOWER ROOF LEVEL 228'-0"
HOTEL LEVEL 12 216'-6"
HOTEL LEVEL 11 206'-0"
HOTEL LEVEL 5 143'-0"
HOTEL LEVEL 4 132'-6"
HOTEL LEVEL 3 121'-0"
LEVEL 1 100'-0"
11'-6"
10'-6"
63'-0"
116'-6"
10'-6"
11'-6"
21'-0"
18 R @ 7"= 10'-6"
18 R @ 7"= 10'-6" (TYPICAL)
20 R @ 7"= 11'-6"
18 R @ 7"= 10'-6"
18 R @ 7"= 10'-6"
5'-3"
5'-3"
5'-3"
5'-3"
6'-0"
5'-6"
5'-3"
5'-3"
5'-3"
5'-3"
55
55
3
3
3
3
STAIR NOISING

1 HOTEL TOWER STAIR 2 - LEVEL 1 - ROOF

A691-3 Scale: 1/4" = 1'-0"


4
A715
1'-11 7/8"
7 T @ 11"= 6'-5"
11 1/8"
METAL HAND RAIL RETURN TO WALL, TYP. SEE 9 / 714
8
A714
7
A714
BLOCKING
FASTENER
WOOD VYNIL
PLYWOOD
3"CONCRETE SLAB
2" STEEL DECKING
1/2"ANGLE IRON
CMU WALL
OPEN BELOW
OPEN BELOW
CONCRETE SLAB SUBSTRATE
7 R @ 7" = 4'-0"
NOSING LOCATION
METAL STAIR WITH CONCRETE FILLED TREADS
3X3X3/8" STEEL SLIP ANGLE FOR STRINGER ATTACHMENT. ANCHOR TO CONC. SLAB W/ 1/2" DIA. EXP. ANCHOR (4" EMBED)
2
2
2
2
2
2
2
2
3
3
3
3

2 SECTION- TYP. BACKSTAGE STAIR

A691-3 Scale: 1" = 1'-0"

GENERAL NOTES: STAIRS

1. MAXIMUM RISER HEIGHT = 7", MINIMUM RISER HEIGHT = 4", MAXIMUM VARIATION IN RISER HEIGHT = 3/8". OPEN RISERS ARE ONLY PERMITTED AT MAINTENANCE STAIRS TO MECH./ELEC./ STORAGE SPACES BUT THE CLEAR OPENING MUST REJECT A 4" SPHERE.

2. MINIMUM TREAD DEPTH = 11", ALL TREADS ARE TO BE 11" UNLESS NOTED OTHERWISE, MAXIMUM VARIATION IN TREAD DEPTH = 3/8".

3. MINIMUM HEAD CLEARANCE OF 6'-8" MUST BE MAINTAINED, CLEARANCE MEASURED FROM NOSING TO LOWEST OBSTRUCTION ABOVE. MAXIMUM RUN BETWEEN LANDINGS NOT TO EXCEED 12'-0" VERTICALLY.

4. PROVIDE GUARDRAILS AT ALL STAIRS WHERE PLATFORM IS 30" OR MORE ABOVE ADJACENT FLOOR/GRADE. GUARDRAILS ARE TO BE MIN. 42" HIGH.

5. MESH INFILL, PICKETS, OR INTERMEDIATE RAILS ARE TO BE PROVIDED AT GUARDRAILS AS REQUIRED PER CODE. SPACING IS TO REJECT A 21" SPHERE AT MAINTENANCE STAIRS TO MECH./ELEC./STORAGE SPACES AND REJECT A 4" SPHERE AT ALL OTHER STAIRS (6" SPHERE BELOW BOTTOM RAIL, 8" SPHERE ABOVE HANDRAIL HEIGHT.)

6. ALL HANDRAILS ARE TO EXTEND 12" BEYOND THE TOP RISER AND (12" + TREAD DEPTH) BEYOND THE BOTTOM RISER. HANDRAILS ARE TO BE LOCATED 34" ABOVE WALKING SURFACE.

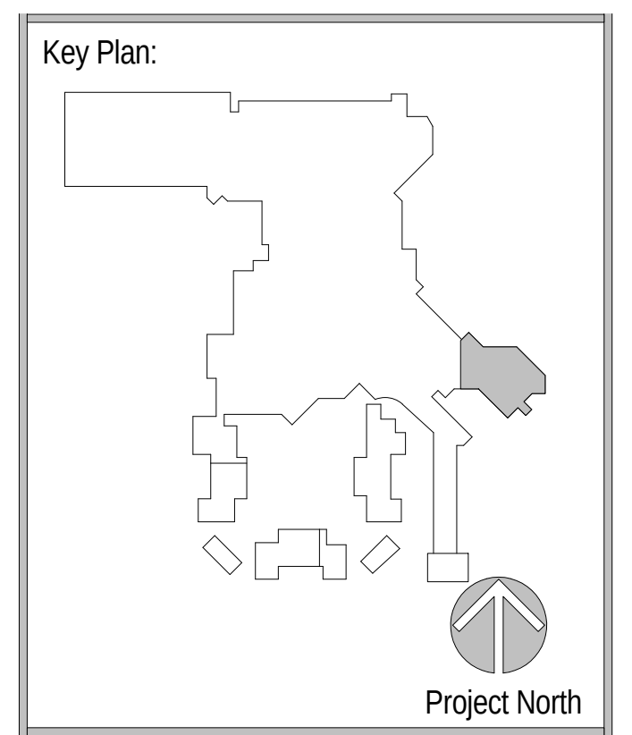
7. WALKING SURFACE OF TREADS AND LANDINGS IS TO HAVE A NON-SLIP FINISH. EXTERIOR TREADS & LANDINGS ARE TO SLOPE AT 1:48 TO PREVENT WATER COLLECTION.

8. AT LOCATIONS WHERE AN EXIT STAIR CONTINUES TO A FLOOR BELOW THE LEVEL OF EXIT DISCHARGE A BARRIER GATE SHALL BE PROVIDED AND INSTALLED BY THE STAIR MFR. THIS BARRIER GATE SHALL RESTRICT TRAVEL PAST THE LEVEL OF EXIT DISCHARGE FROM LEVELS ABOVE AND ALLOW FOR UNRESTRICTED ACCESS FROM LEVELS BELOW TO THE LEVEL OF EXIT DISCHARGE.

9. GRIND, POLISH & SMOOTH ALL WELDS PRIOR TO PAINTING.

10. FIRE FIGHTER EQUIPMENT CABINET, 30"X12"X36" H. METAL CABINET RECESSED INTO WALL CAVITY. INSTALL IN BOTH TOWER STAIRS AT LEVELS, 5,7,9 AND 11.

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

SECTIONS - VERTICAL CIRCULATIONS

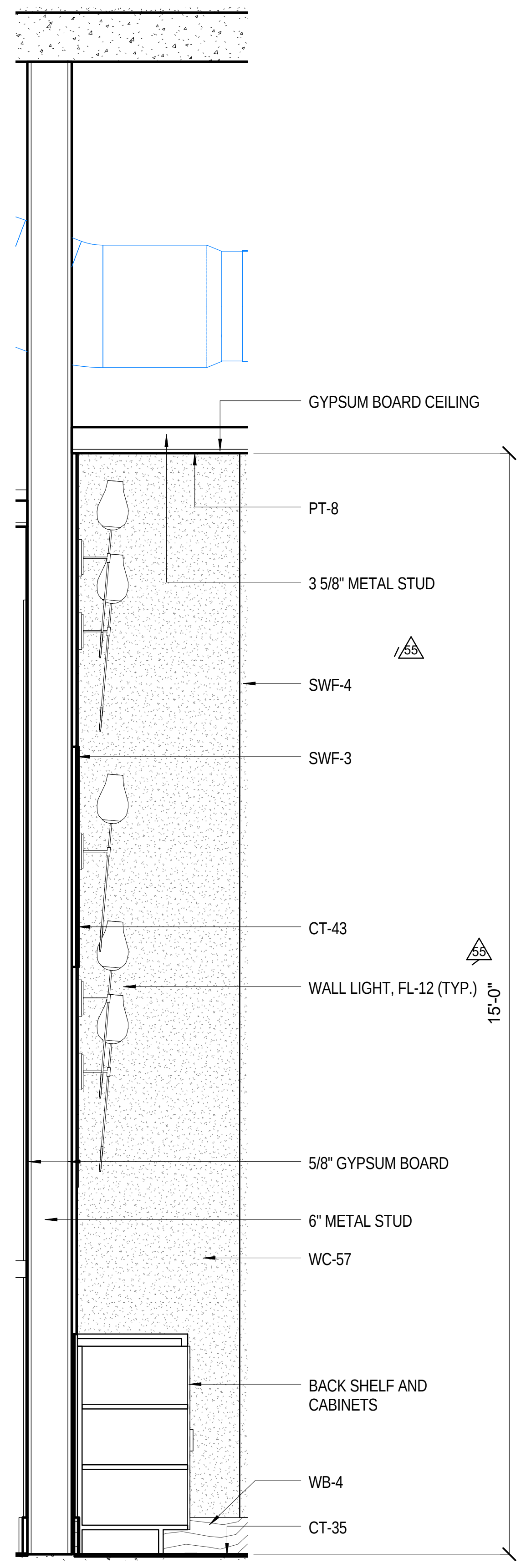
Sheet Number:

A691-3

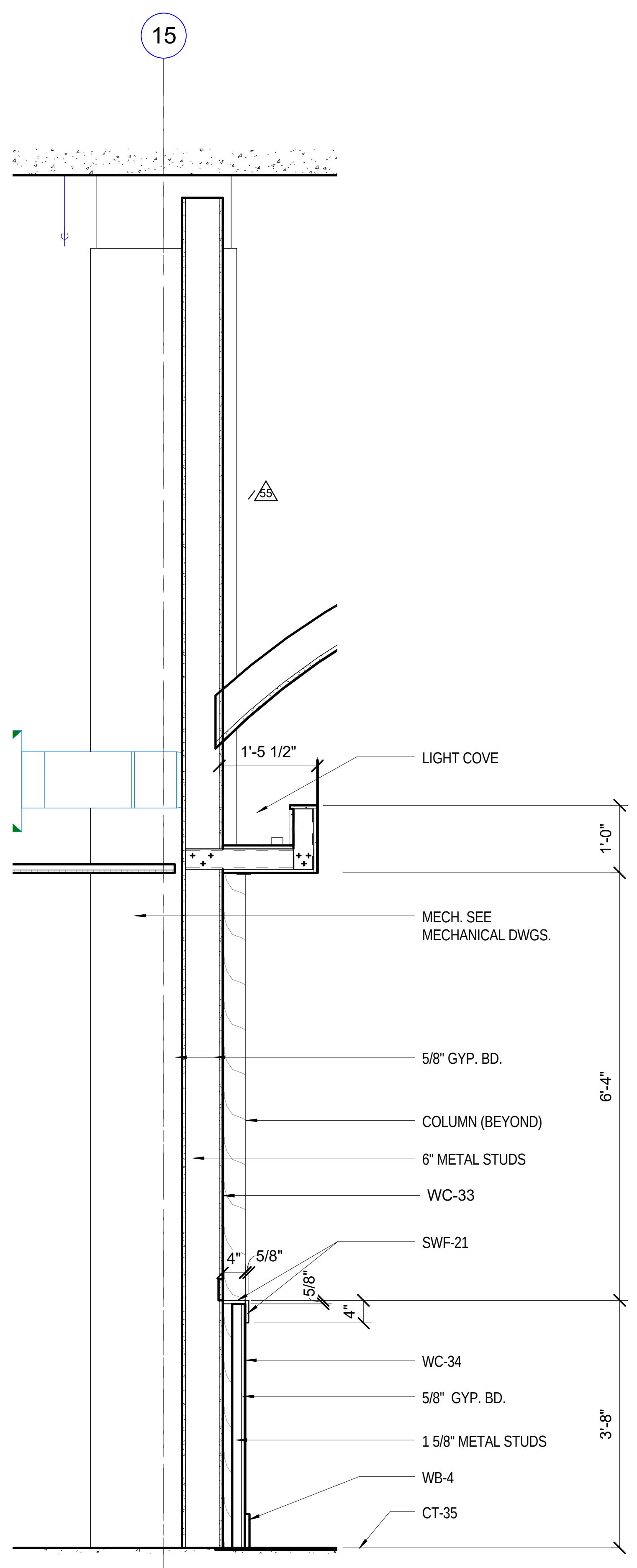
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

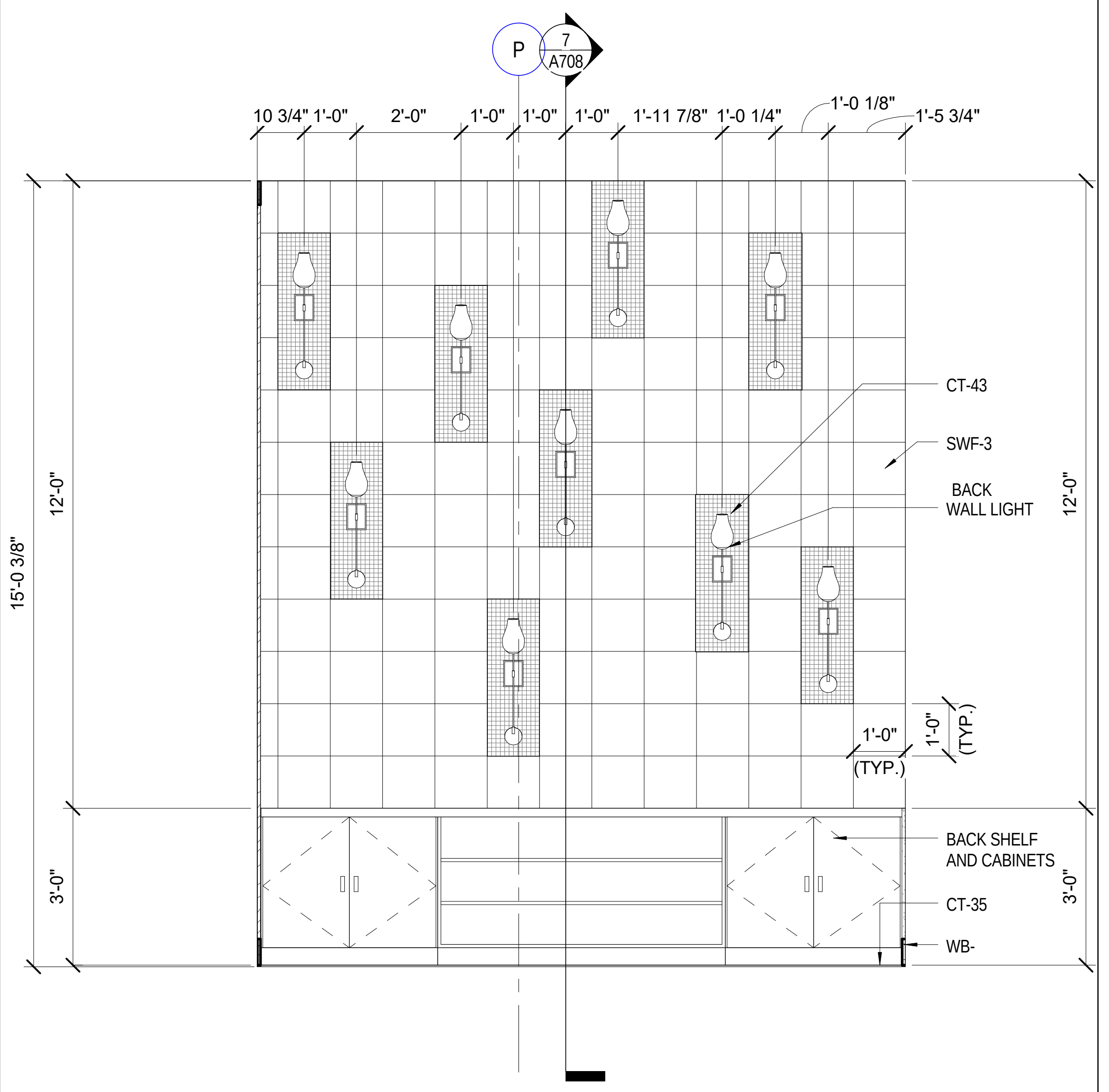
2/20/2017 1:53:47 PM


GYPSUM BOARD CEILING
PT-8
3 5/8" METAL STUD
SWF-4
SWF-3
CT-43
WALL LIGHT, FL-12 (TYP.)
5/8" GYPSUM BOARD
6" METAL STUD
WC-57
BACK SHELF AND CABINETS
WB-4
CT-35
15'-0"

7 A708
CHOP BLOCK & BREW - LIGHTWALL SECTION
Scale: 3/4" = 1'-0"


15
1'-5 1/2"
LIGHT COVE
1'-0"
MECH. SEE MECHANICAL DWGS.
5/8" GYP. BD.
COLUMN (BEYOND)
6" METAL STUDS
WC-33
6'-4"
4"
5/8"
5/8"
4"
SWF-21
WC-34
5/8" GYP. BD.
1 5/8" METAL STUDS
WB-4
CT-35
3'-8"

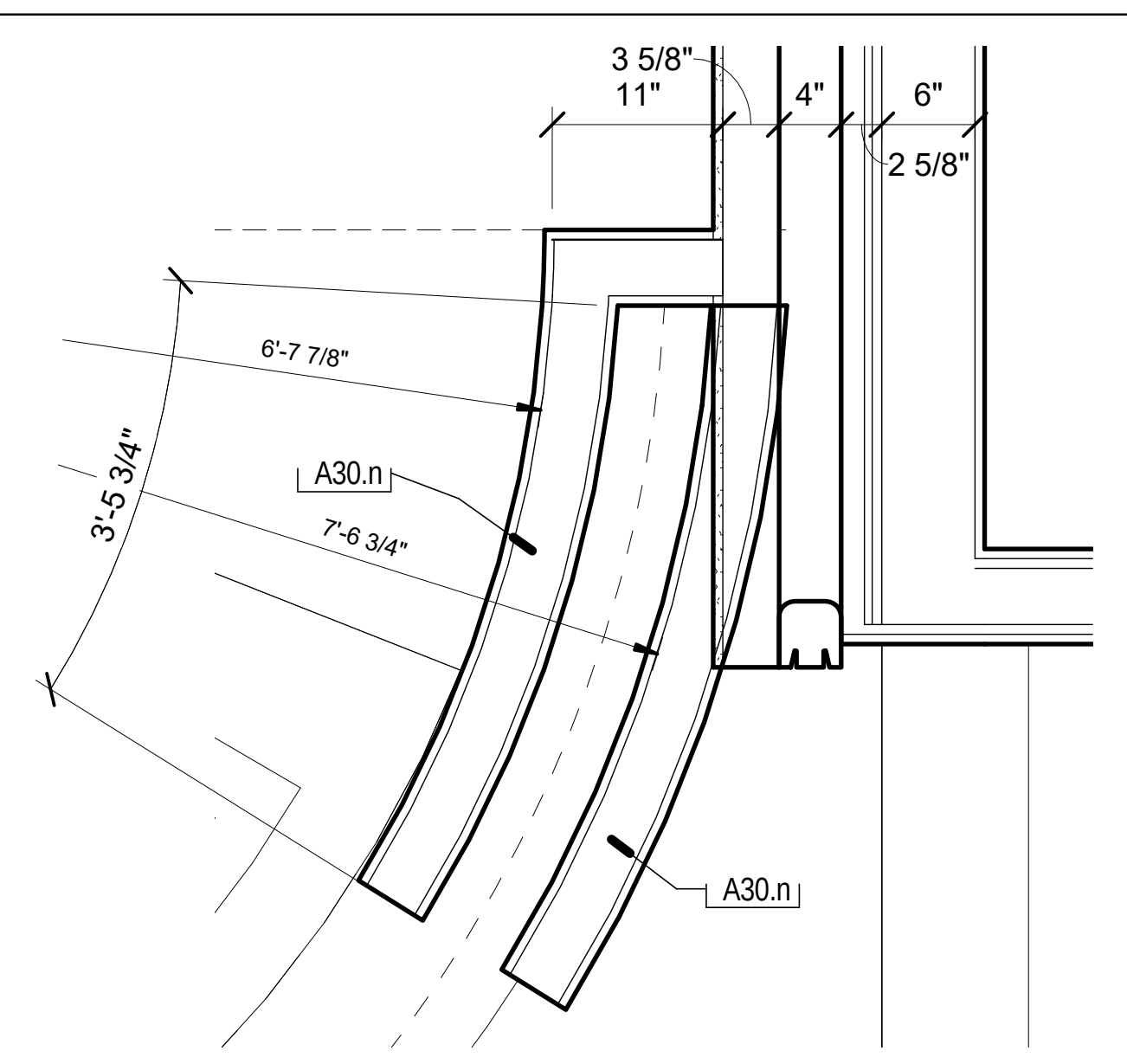
8 A708
CHOP BLOCK & BREW - WALL SECTION
Scale: 3/4" = 1'-0"


P
7
A708
10 3/4"
1'-0"
2'-0"
1'-0"
1'-0"
1'-0"
1'-11 7/8"
1'-0 1/4"
1'-0 1/8"
1'-5 3/4"
15'-0 3/8"
12'-0"
3'-0"
CT-43
SWF-3
BACK WALL LIGHT
1'-0" (TYP.)
1'-0" (TYP.)
12'-0"
BACK SHELF AND CABINETS
CT-35
WB-
3'-0"

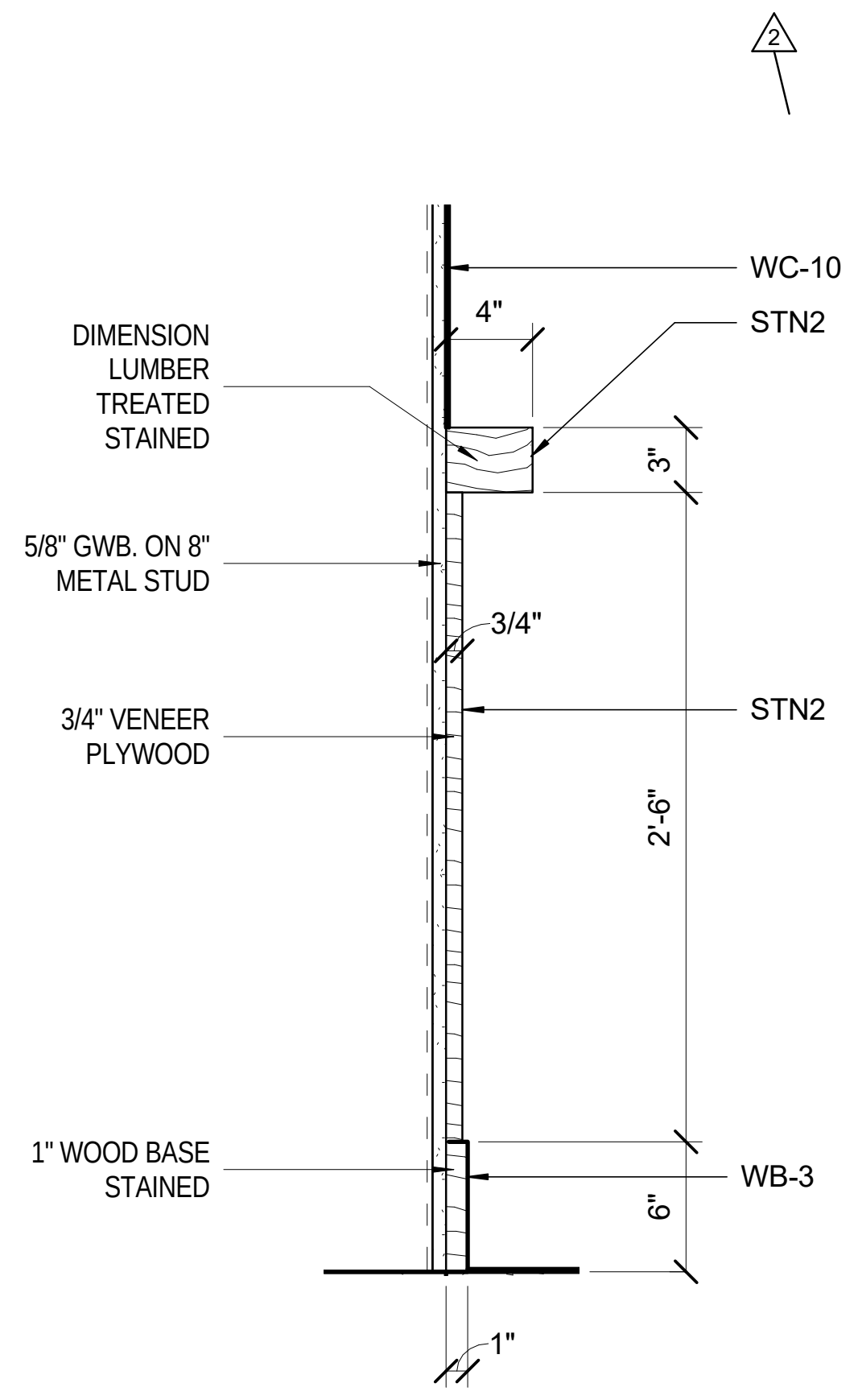
9 A708
CHOP BLOCK & BREW - HOSTESS LIGHTWALL
Scale: 1/2" = 1'-0"

GENERAL NOTES: DETAILS

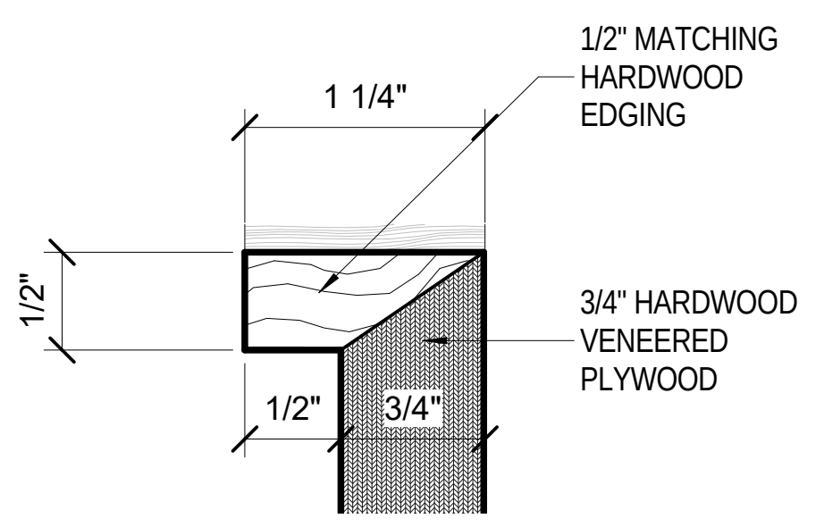
1. SEE SHEET G150 & G151 FOR PARTITION TYPE SCHEDULE.
2. ALL SEALANT COLOR TO MATCH ADJACENT WALL / FLOOR COLOR.
3. REFER TO INTERIOR FINISH SPECIFICATIONS FOR ALL INTERIOR AND MILLWORK FINISHES.
4. REFER TO INTERIOR FINISH SPECIFICATIONS FOR ALL MILLWORK PULL HARDWARE.
5. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
6. PROVIDE METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING WALL CABINETS FRAMED ARTWORKS, MIRRORS, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
7. SEE "DETAILS - WOOD MOULDING PROFILES" FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
8. ALL DRAWERS AND CABINET DOORS TO HAVE LOCKS, UNLESS OTHERWISE NOTED.
9. PROVIDE 2" Ø FINISHED GROMMETS AT ALL KNEE & OPEN SPACES NEEDED FOR WIRING.
10. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.


3 5/8"
11"
4"
6"
2 5/8"
6'-7 7/8"
3'-5 3/4"
A30.n
7'-6 3/4"
A30.n

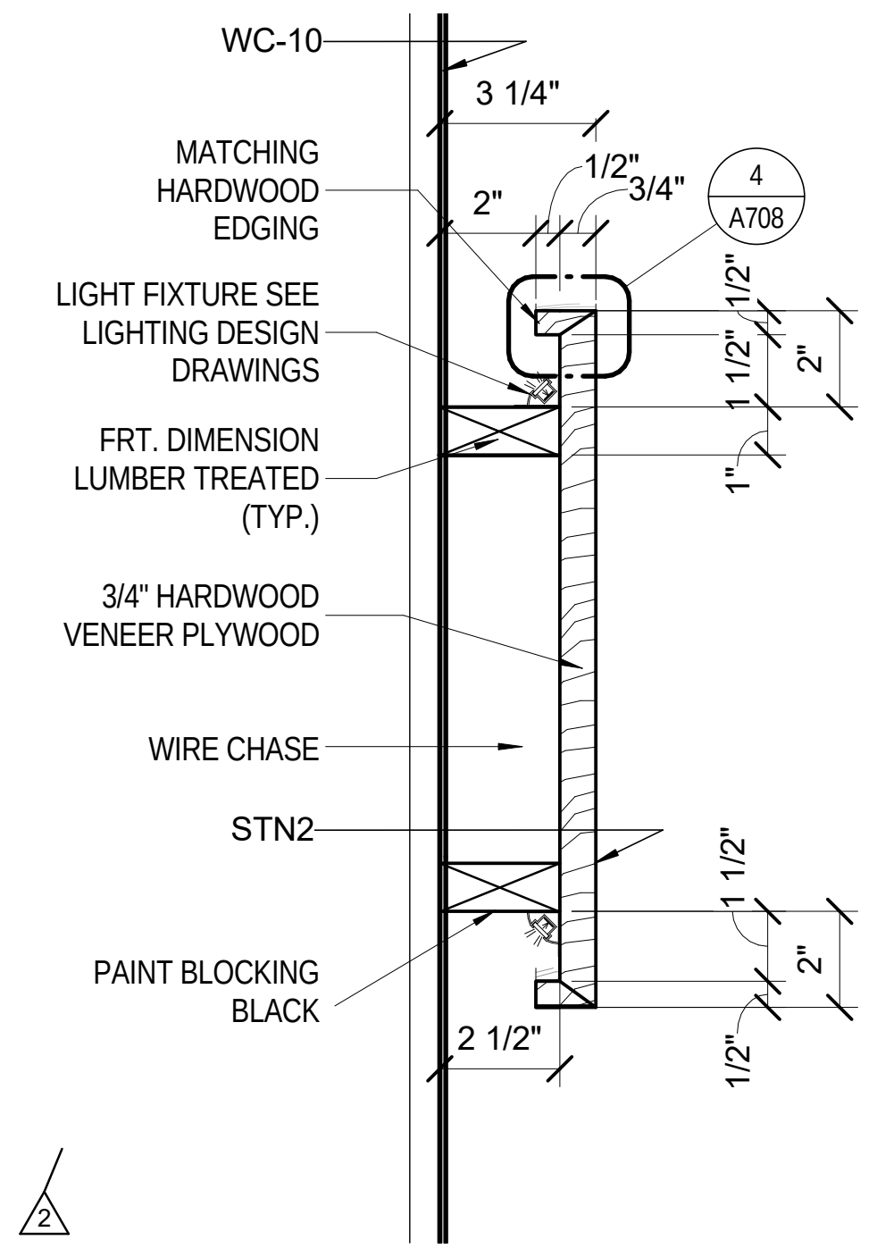
5 A708
Detail - SUNDRIES SECURITY SCREEN
Scale: 1" = 1'-0"


WC-10
STN2
4"
DIMENSION LUMBER TREATED STAINED
3"
5/8" GWB. ON 8" METAL STUD
3/4"
3/4" VENEER PLYWOOD
STN2
2'-6"
1" WOOD BASE STAINED
WB-3
6"
1"

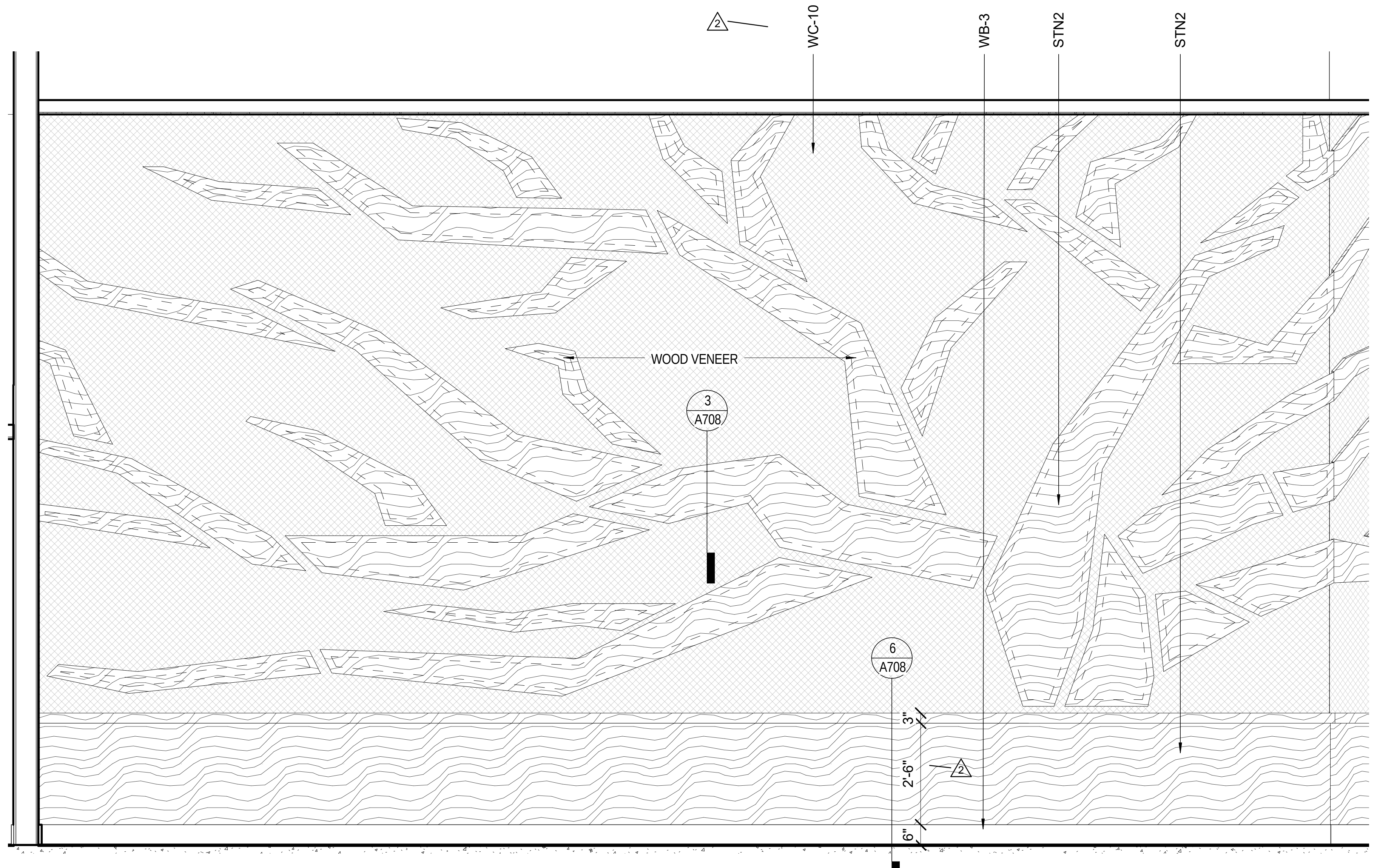
6 A708
BASE DETAIL
Scale: 1 1/2" = 1'-0"


1 1/4"
1/2" MATCHING HARDWOOD EDGING
1/2"
3/4" HARDWOOD VENEERED PLYWOOD
1/2"
3/4"

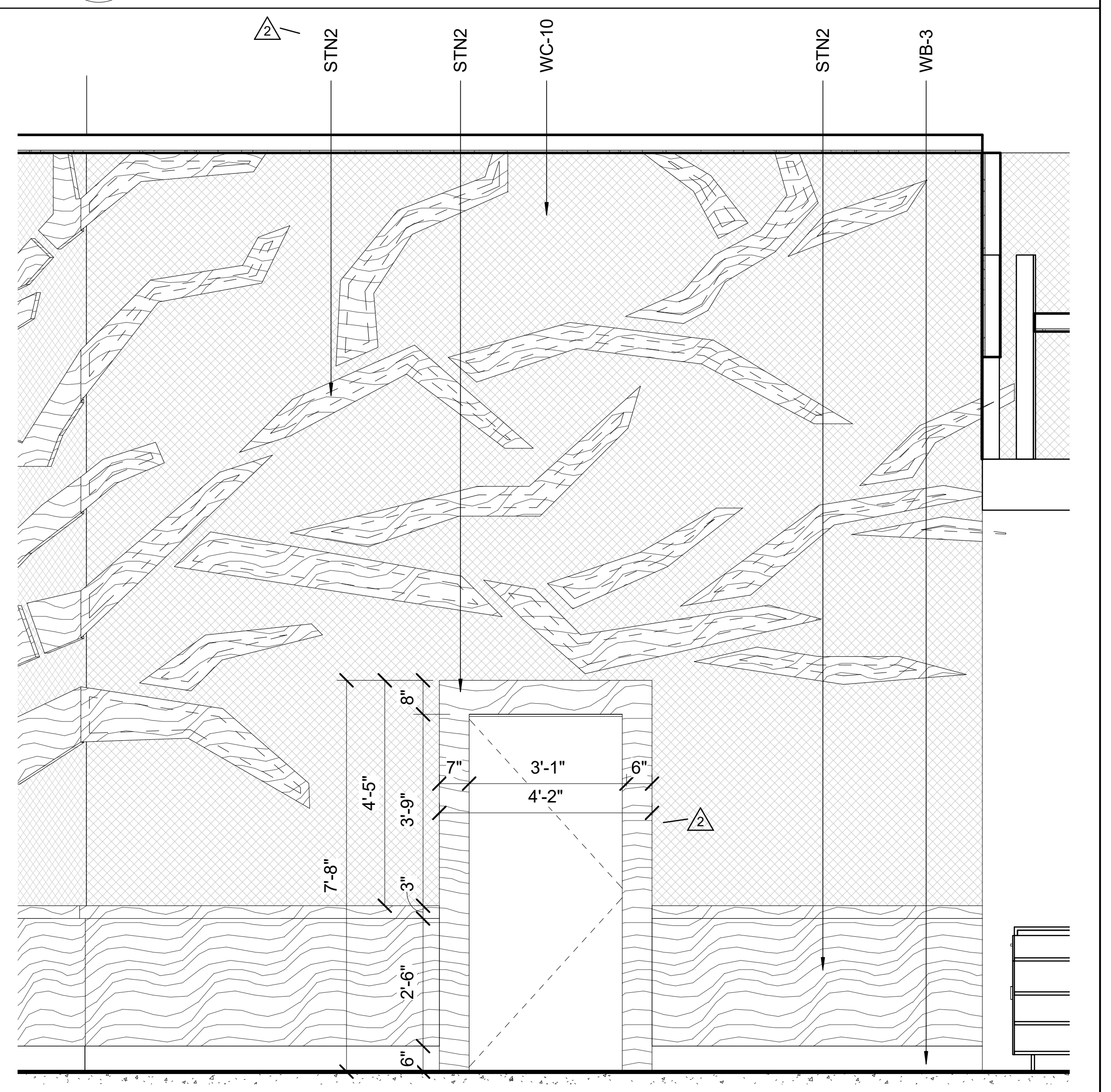
4 A708
EDGE DETAIL
Scale: 12" = 1'-0"


WC-10
3 1/4"
MATCHING HARDWOOD EDGING
2"
1/2"
3/4"
4
A708
LIGHT FIXTURE SEE LIGHTING DESIGN DRAWINGS
1/2"
1 1/2"
2"
1"
FRT. DIMENSION LUMBER TREATED (TYP.)
3/4" HARDWOOD VENEER PLYWOOD
WIRE CHASE
STN2
1 1/2"
2"
PAINT BLOCKING BLACK
2 1/2"
1/2"

3 A708
DETAIL - TREE PANEL
Scale: 3" = 1'-0"


WC-10
WB-3
STN2
STN2
WOOD VENEER
3
A708
6
A708
3"
2'-6"
6"

1 A708
ELEVATION - HOTEL FRONT DESK TREE PANELS - SOUTH
Scale: 1/2" = 1'-0"


STN2
STN2
WC-10
STN2
WB-3
8"
4'-5"
3'-9"
7'-8"
3"
2'-6"
6"
7"
3'-1"
6"
4'-2"

2 A708
ELEVATION - HOTEL FRONT DESK TREE PANELS - EAST
Scale: 1/2" = 1'-0"

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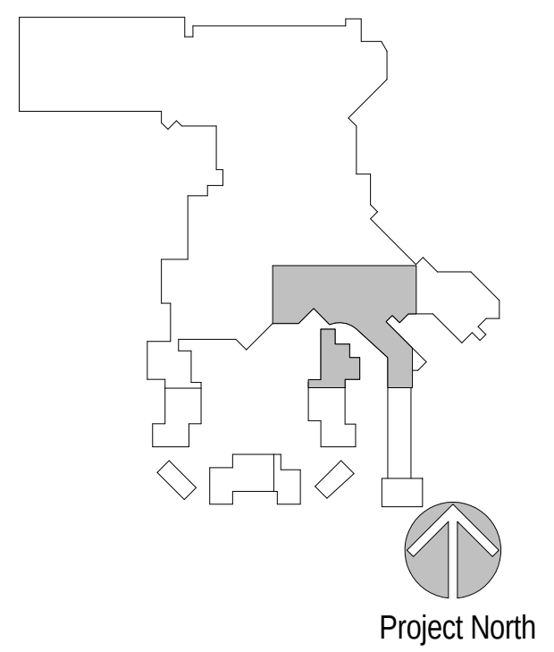
02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

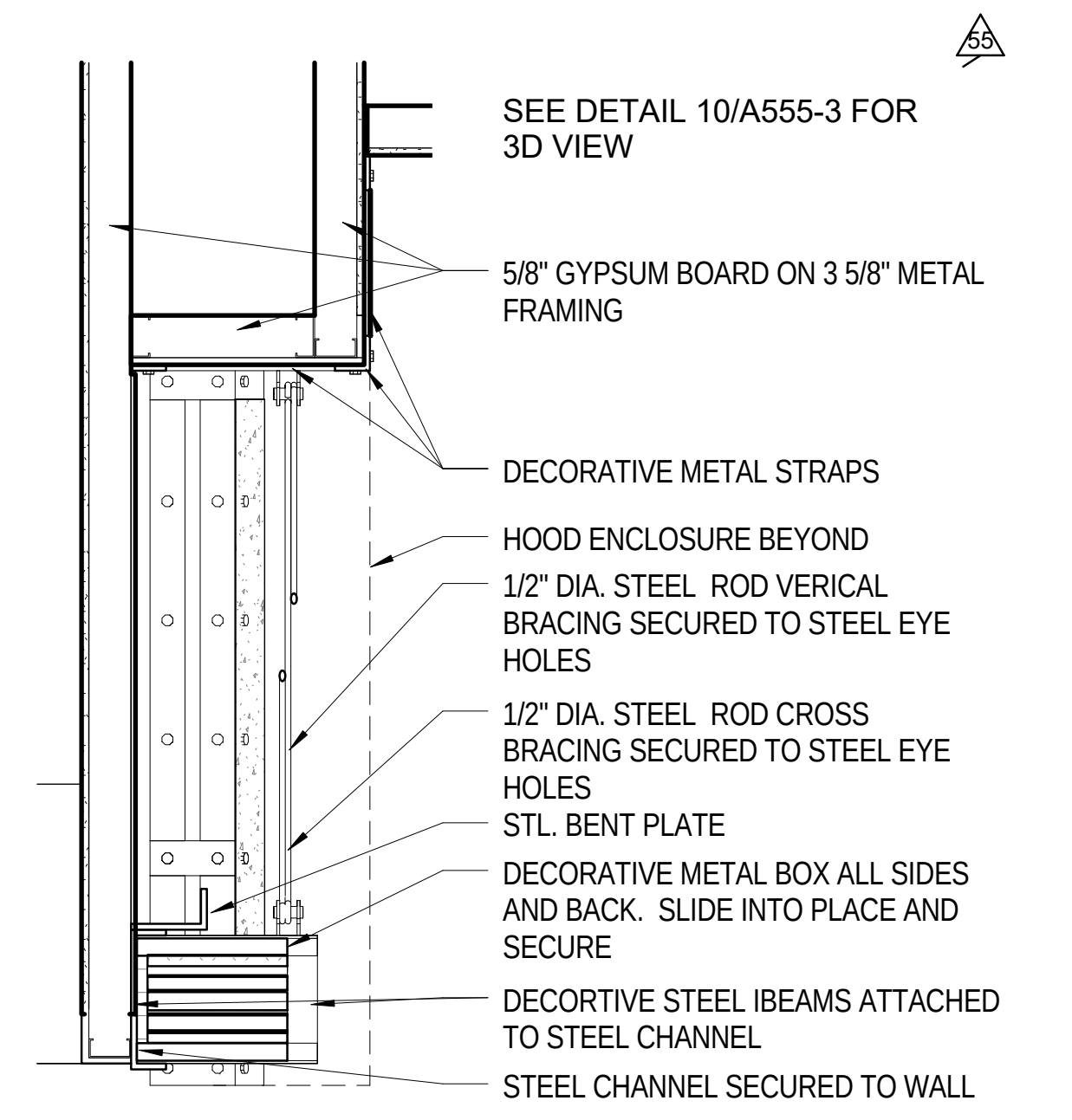
No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
16	HARD 8 DESIGN MODIFICATION	10/14/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

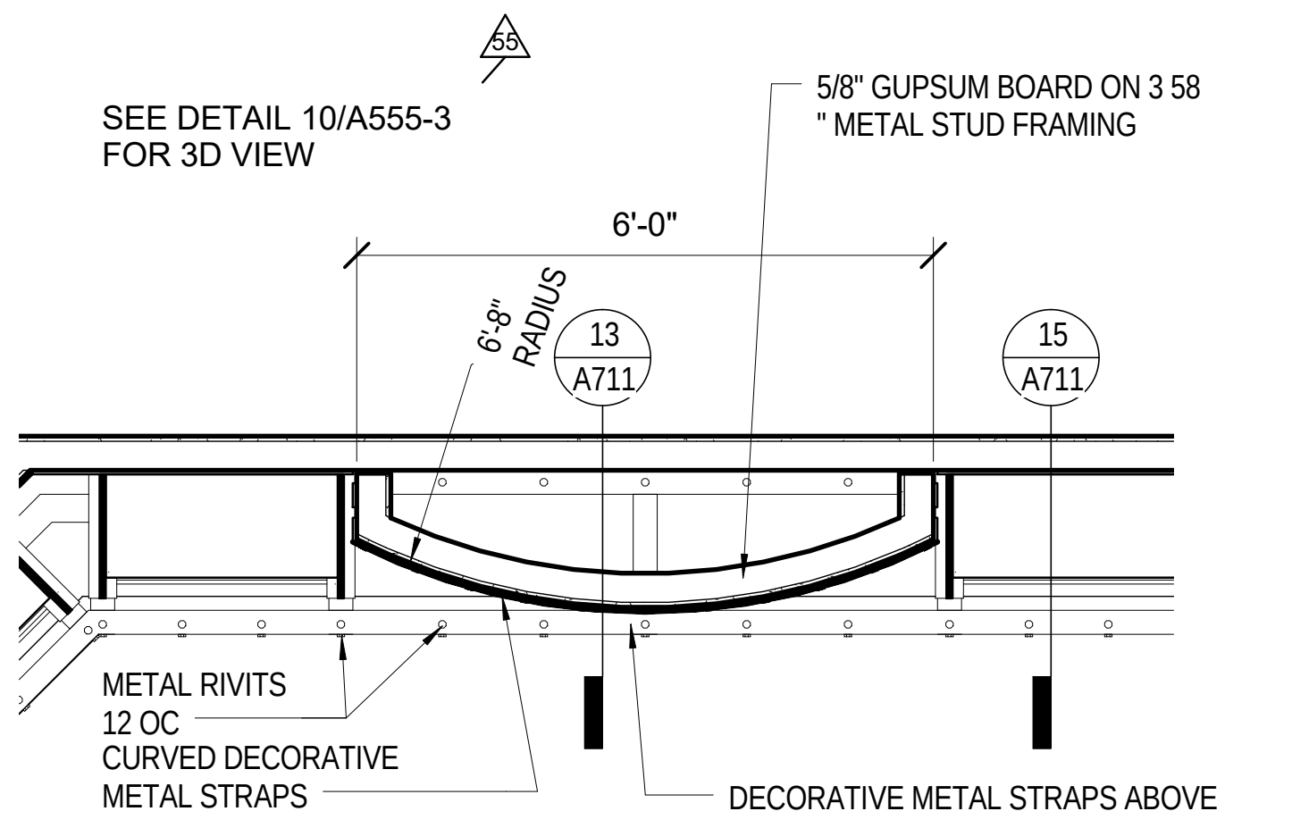
Sheet Name:
INTERIOR DETAILS - AREA H

Sheet Number:
A708

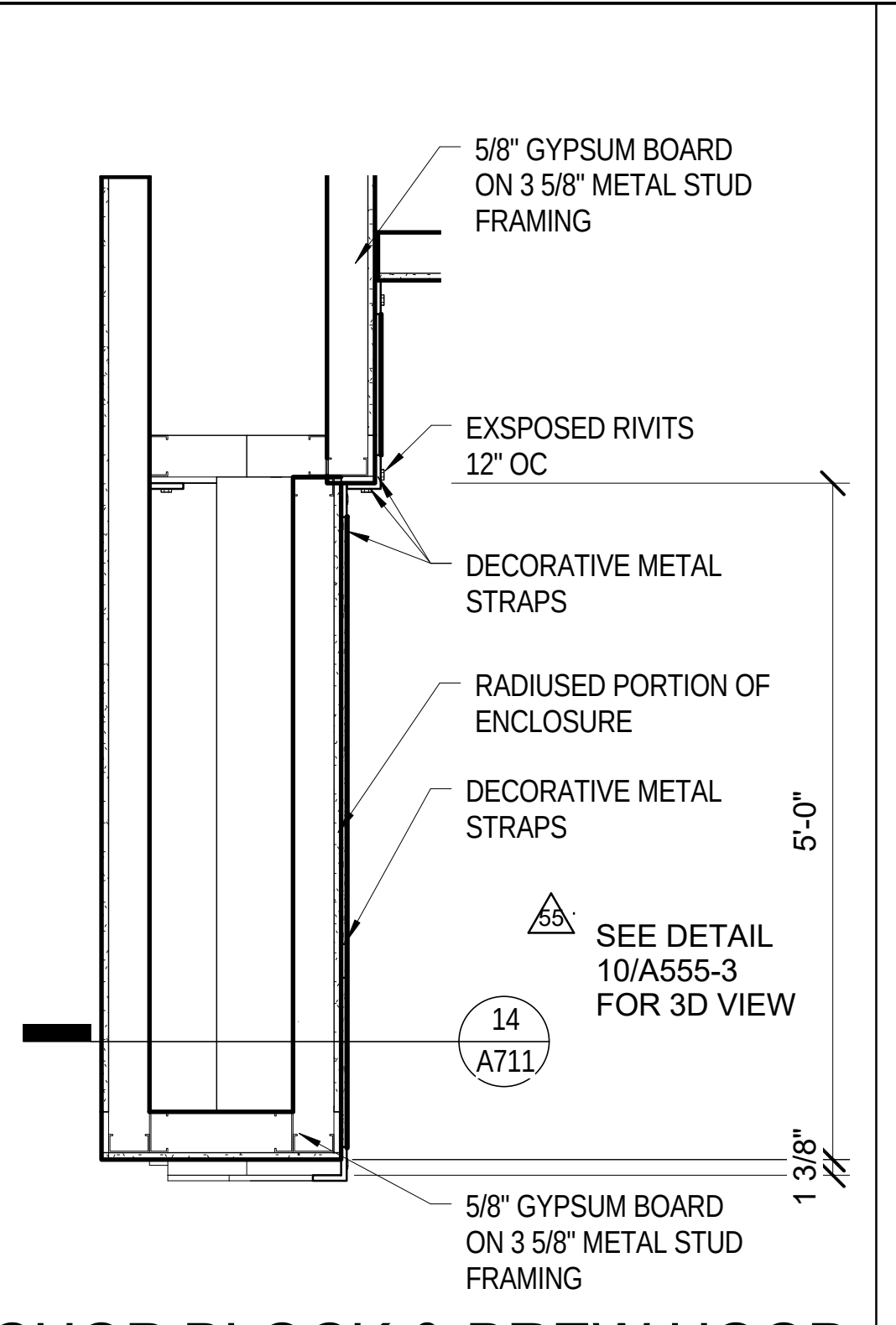
ACTUAL SHEET SIZE: 36" X 48"


55
SEE DETAIL 10/A555-3 FOR 3D VIEW
5/8" GYPSUM BOARD ON 3 5/8" METAL FRAMING
DECORATIVE METAL STRAPS
HOOD ENCLOSURE BEYOND
1/2" DIA. STEEL ROD VERICAL BRACING SECURED TO STEEL EYE HOLES
1/2" DIA. STEEL ROD CROSS BRACING SECURED TO STEEL EYE HOLES
STL. BENT PLATE
DECORATIVE METAL BOX ALL SIDES AND BACK. SLIDE INTO PLACE AND SECURE
DECORTIVE STEEL IBEAMS ATTACHED TO STEEL CHANNEL
STEEL CHANNEL SECURED TO WALL

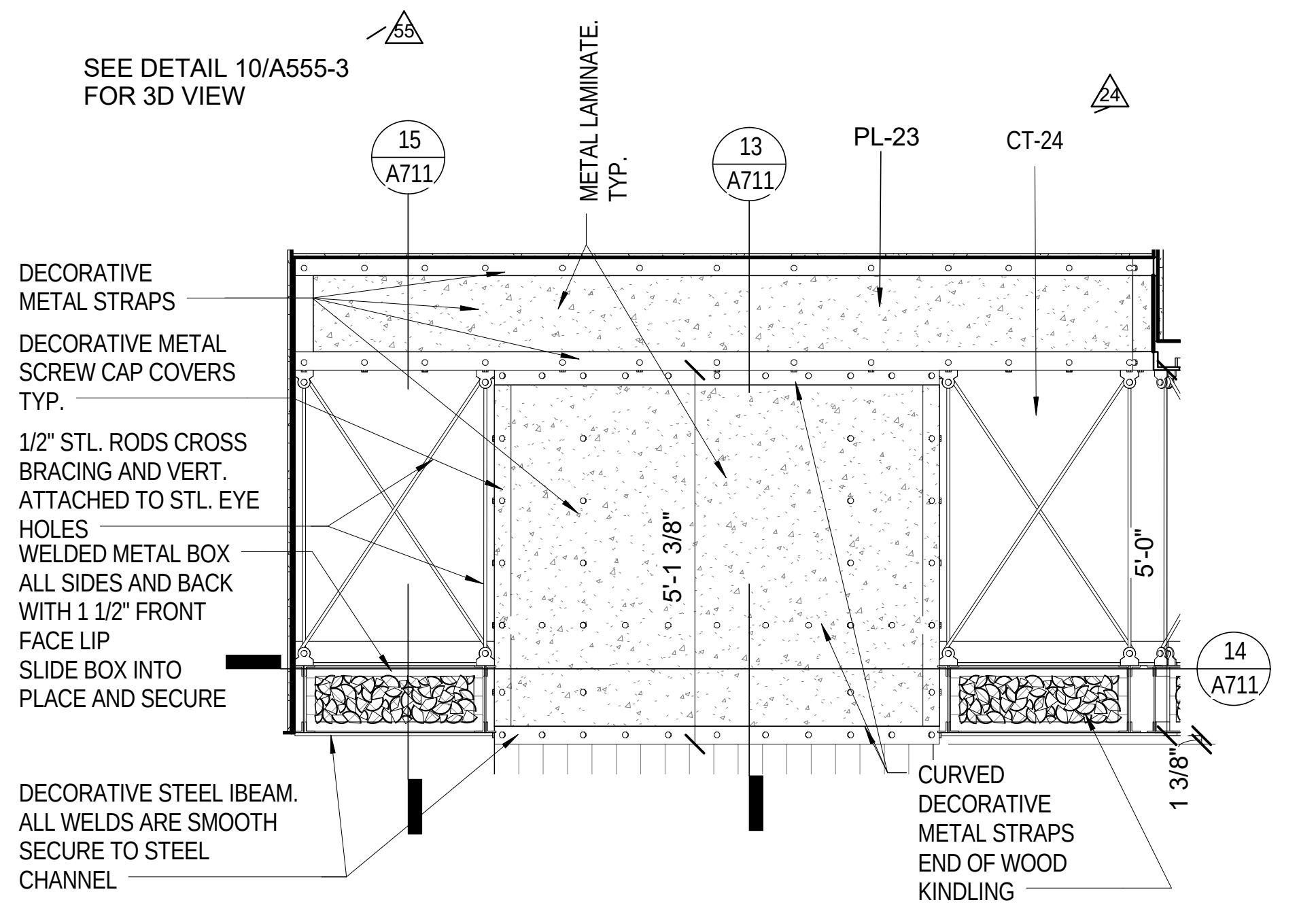
15 / A711 CHOP BLOCK & BREW SOFFIT
Scale: 3/4" = 1'-0" A711


55
SEE DETAIL 10/A555-3 FOR 3D VIEW
5/8" GUPSUM BOARD ON 3 58 " METAL STUD FRAMING
6'-0"
6'-8" RADIUS
13 A711
15 A711
METAL RIVITS 12 OC
CURVED DECORATIVE METAL STRAPS
DECORATIVE METAL STRAPS ABOVE

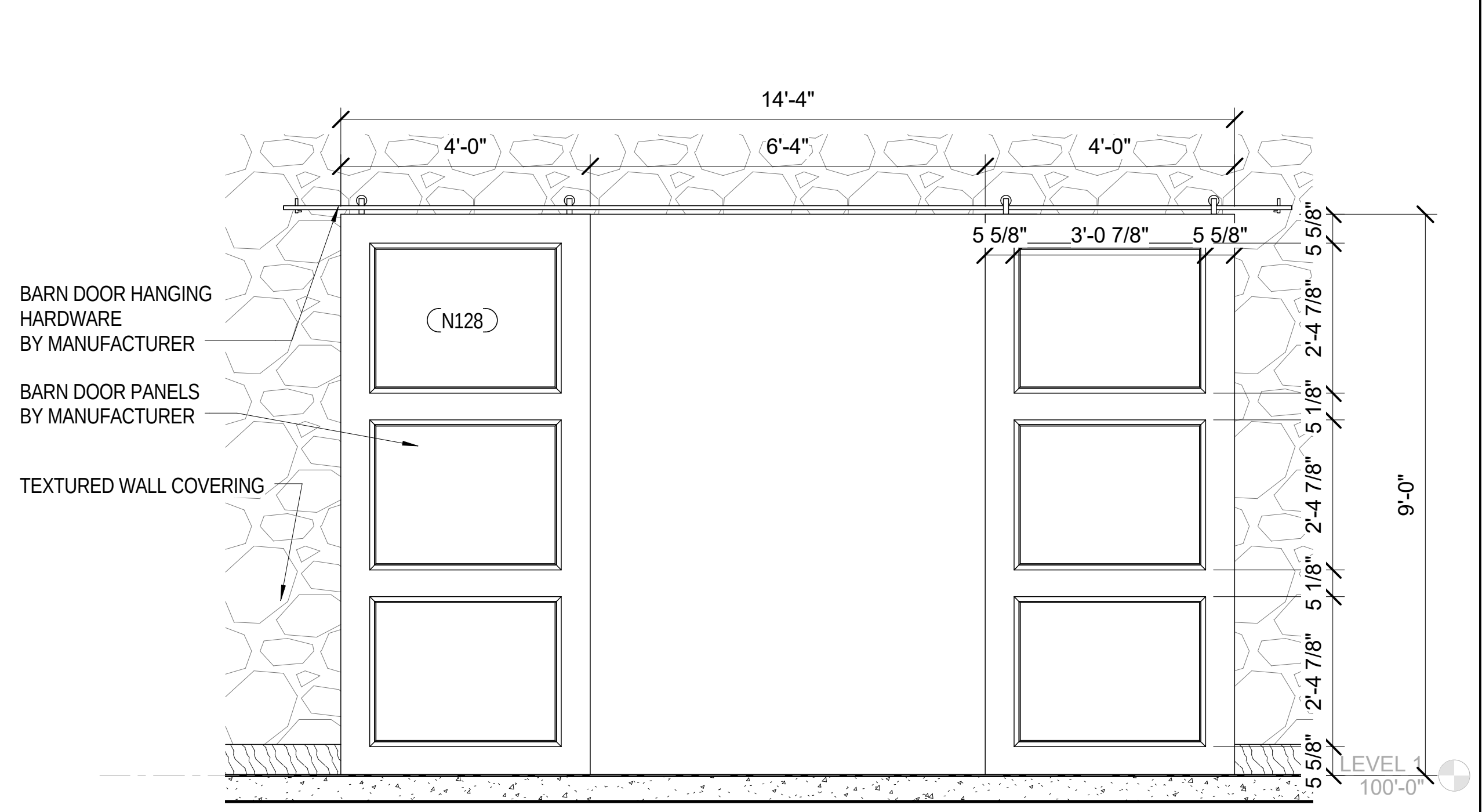
14 / A711 CHOP BLOCK & BREW HOOD ENCLOSURE
Scale: 1/2" = 1'-0"


5/8" GYPSUM BOARD ON 3 5/8" METAL STUD FRAMING
EXSPOSED RIVITS 12" OC
DECORATIVE METAL STRAPS
RADIUSED PORTION OF ENCLOSURE
DECORATIVE METAL STRAPS
55
SEE DETAIL 10/A555-3 FOR 3D VIEW
14 A711
5'-0"
1 3/8"
5/8" GYPSUM BOARD ON 3 5/8" METAL STUD FRAMING

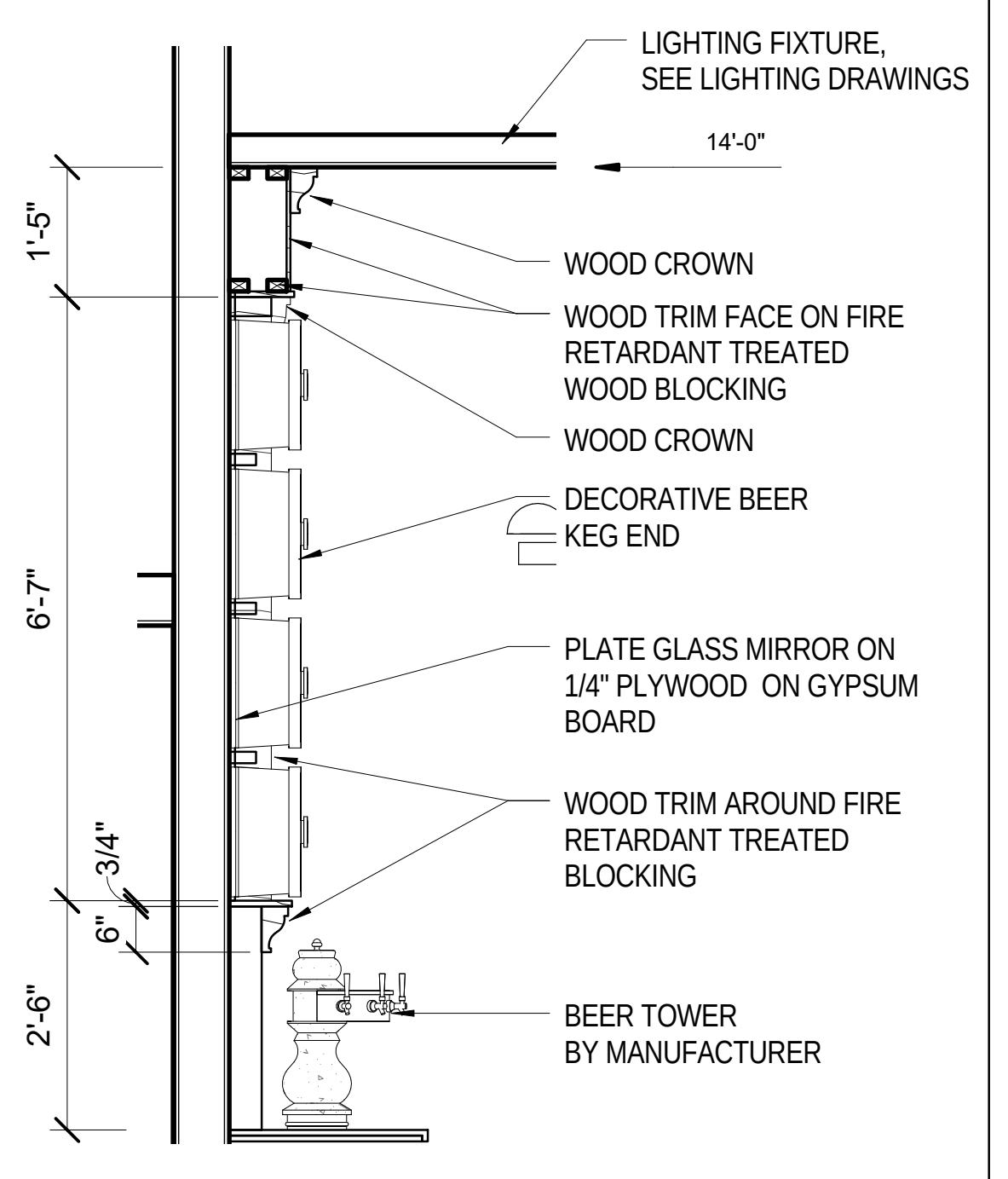
13 / A711 CHOP BLOCK & BREW HOOD ENCLOSURE
Scale: 3/4" = 1'-0" A711


55
SEE DETAIL 10/A555-3 FOR 3D VIEW
15 A711
METAL LAMINATE. TYP.
13 A711
PL-23
CT-24
24
DECORATIVE METAL STRAPS
DECORATIVE METAL SCREW CAP COVERS TYP.
1/2" STL. RODS CROSS BRACING AND VERT. ATTACHED TO STL. EYE HOLES
WELDED METAL BOX ALL SIDES AND BACK WITH 1 1/2" FRONT FACE LIP SLIDE BOX INTO PLACE AND SECURE
5'-1 3/8"
5'-0"
14 A711
1 3/8"
DECORATIVE STEEL IBEAM. ALL WELDS ARE SMOOTH SECURE TO STEEL CHANNEL
CURVED DECORATIVE METAL STRAPS END OF WOOD KINDLING

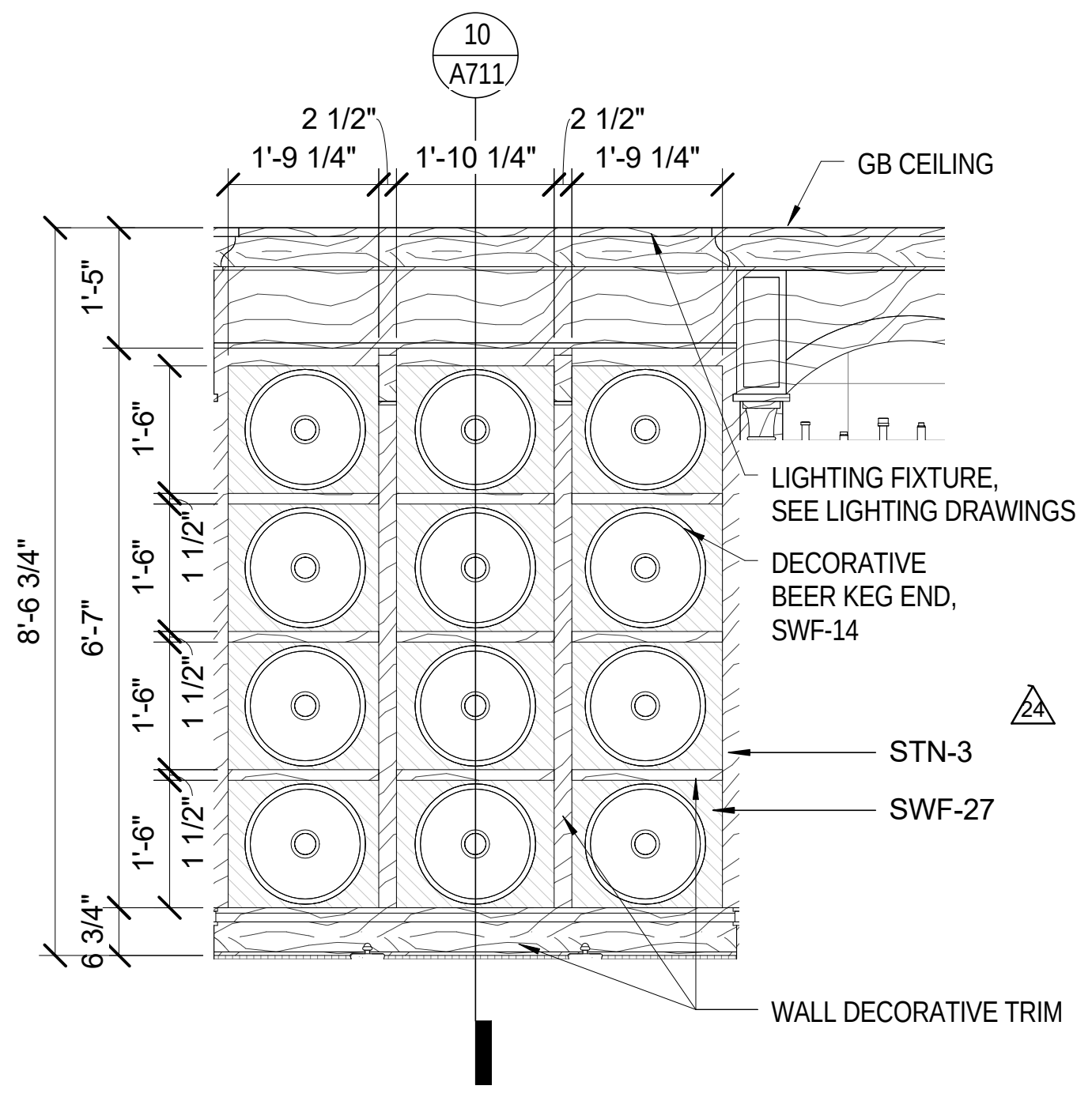
12 / A711 CHOP BLOCK & BREW OPEN KITCHEN BULKHEND METAL
Scale: 1/2" = 1'-0" A555-3


16
14'-4"
4'-0"
6'-4"
4'-0"
5 5/8"
3'-0 7/8"
5 5/8"
N128
BARN DOOR HANGING HARDWARE BY MANUFACTURER
BARN DOOR PANELS BY MANUFACTURER
TEXTURED WALL COVERING
5 5/8"
2'-4 7/8"
5 1/8"
2'-4 7/8"
5 1/8"
2'-4 7/8"
5 5/8"
9'-0"
LEVEL 1 100'-0"

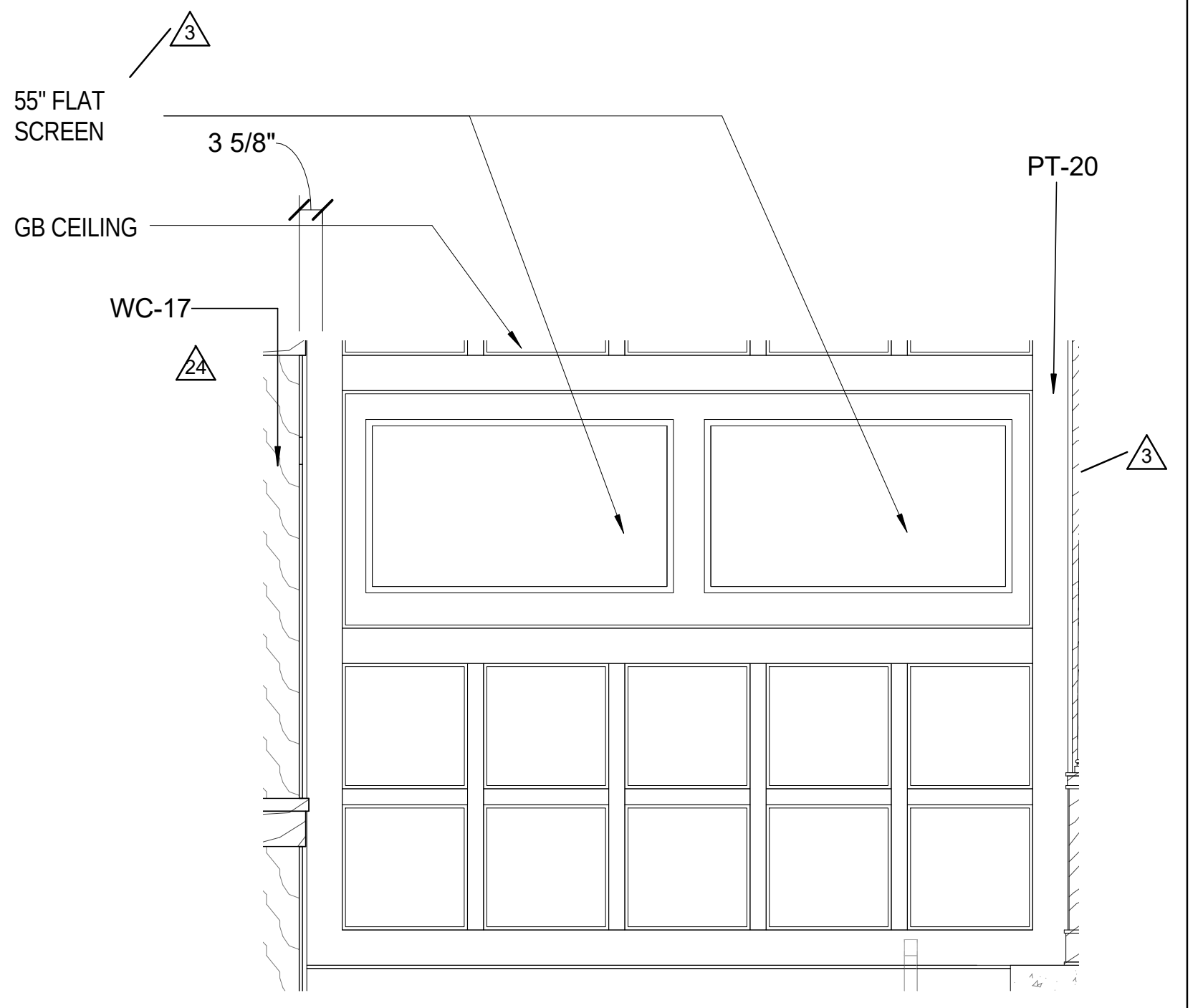
11 / A711 CHOP BLOCK & BREW BARN DOOR ELEVATION
Scale: 1/2" = 1'-0"


LIGHTING FIXTURE, SEE LIGHTING DRAWINGS
14'-0"
1'-5"
WOOD CROWN
WOOD TRIM FACE ON FIRE RETARDANT TREATED WOOD BLOCKING
WOOD CROWN
DECORATIVE BEER KEG END
6'-7"
PLATE GLASS MIRROR ON 1/4" PLYWOOD ON GYPSUM BOARD
WOOD TRIM AROUND FIRE RETARDANT TREATED BLOCKING
3/4"
6"
2'-6"
BEER TOWER BY MANUFACTURER

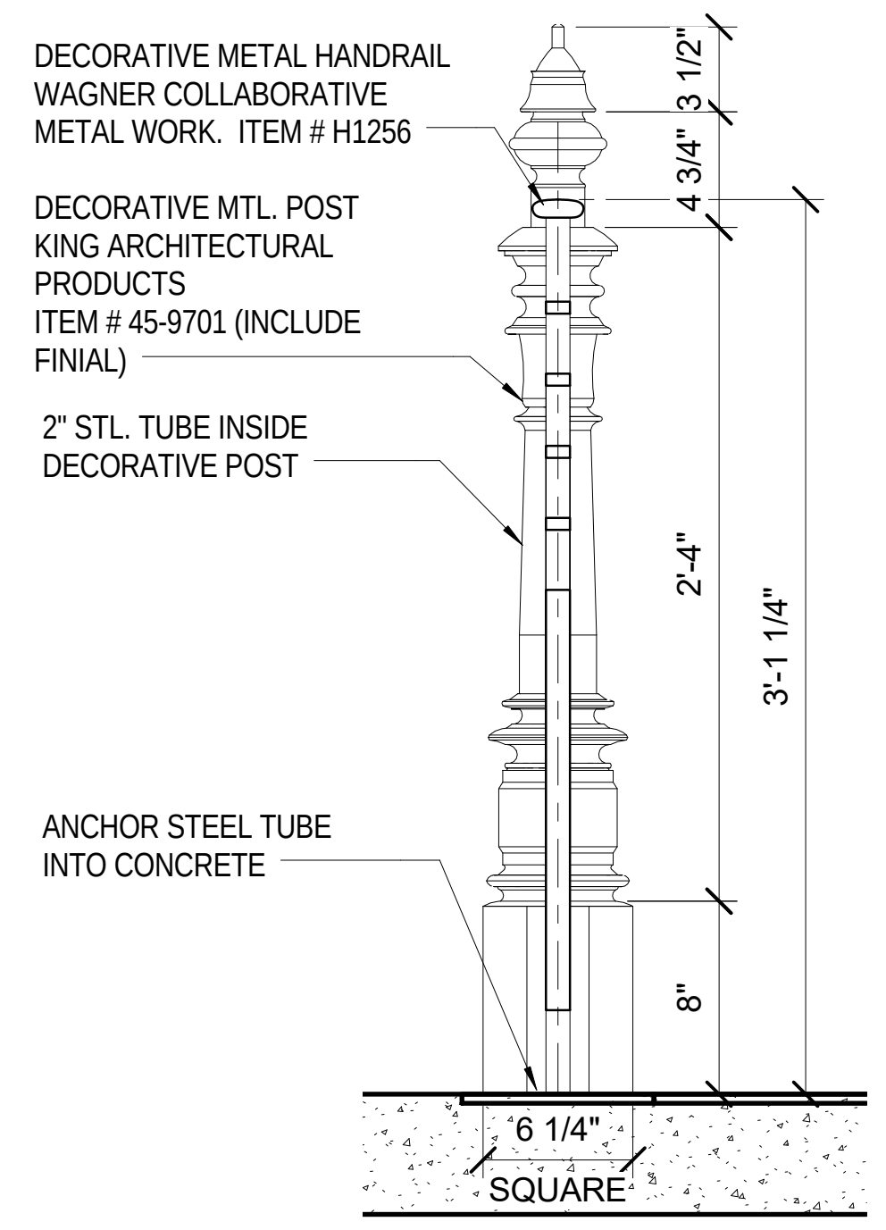
10 / A711 KEG SIGNAGE SECTION
Scale: 1/2" = 1'-0" A420


10 A711
2 1/2"
2 1/2"
1'-9 1/4"
1'-10 1/4"
1'-9 1/4"
GB CEILING
1'-5"
8'-6 3/4"
6'-7"
1'-6"
1'-6"
1'-6"
1'-6"
1 1/2"
1 1/2"
1 1/2"
6 3/4"
LIGHTING FIXTURE, SEE LIGHTING DRAWINGS
DECORATIVE BEER KEG END, SWF-14
24
STN-3
SWF-27
WALL DECORATIVE TRIM

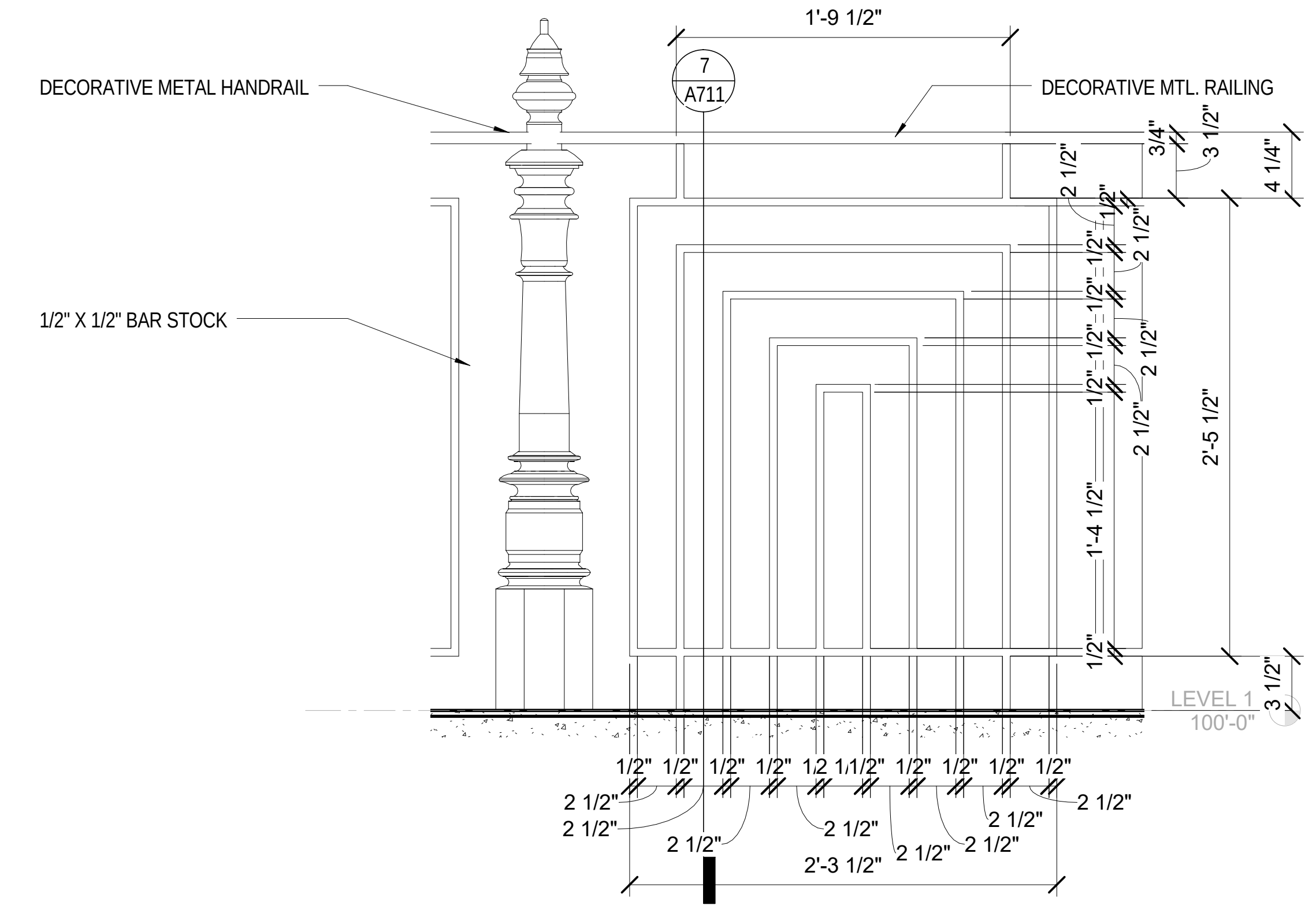
9 / A711 KEG SIGNAGE
Scale: 1/2" = 1'-0"


3
55" FLAT SCREEN
3 5/8"
GB CEILING
WC-17
24
PT-20
3

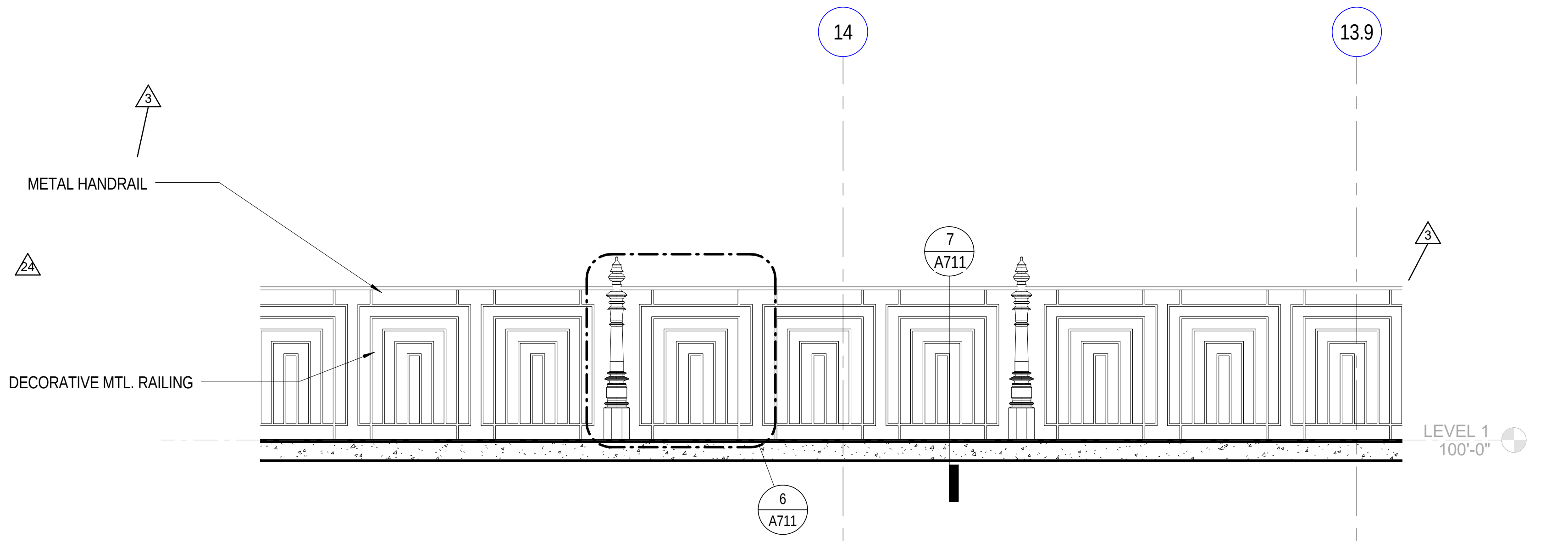
8 / A711 CHOP BLOCK & BREW - BACK WALL TRIM
Scale: 1/2" = 1'-0" A555-3


DECORATIVE METAL HANDRAIL WAGNER COLLABORATIVE METAL WORK. ITEM # H1256
DECORATIVE MTL. POST KING ARCHITECTURAL PRODUCTS ITEM # 45-9701 (INCLUDE FINIAL)
2" STL. TUBE INSIDE DECORATIVE POST
ANCHOR STEEL TUBE INTO CONCRETE
3 1/2"
4 3/4"
2'-4"
3'-1 1/4"
8"
6 1/4" SQUARE

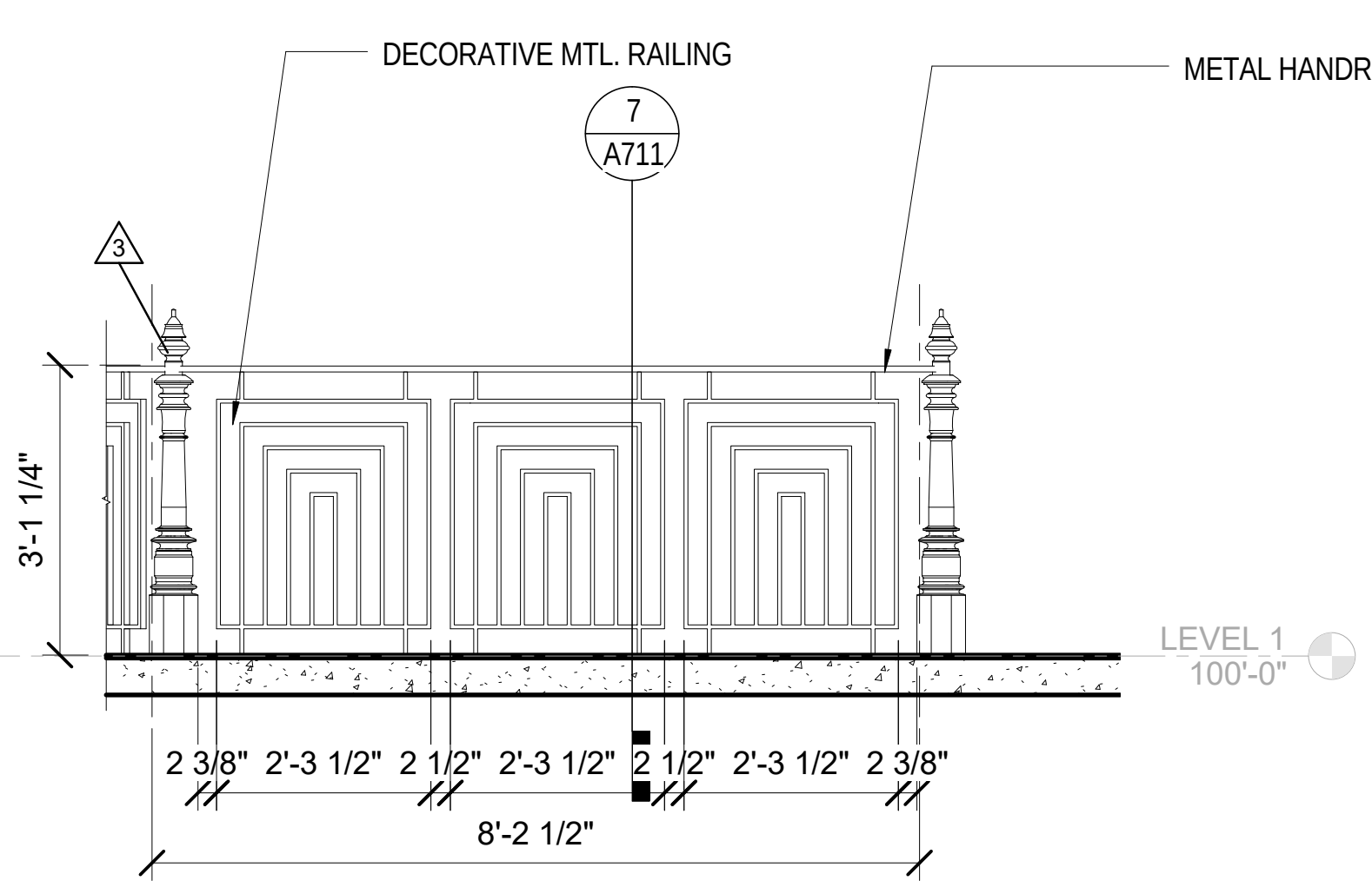
7 / A711 RAILING DETAIL SECTION
Scale: 1 1/2" = 1'-0" A711


1'-9 1/2"
7 A711
DECORATIVE METAL HANDRAIL
DECORATIVE MTL. RAILING
1/2" X 1/2" BAR STOCK
3/4"
3 1/2"
4 1/4"
2 1/2"
1/2"
2'-5 1/2"
1'-4 1/2"
3 1/2"
LEVEL 1 100'-0"
2 1/2"
2'-3 1/2"

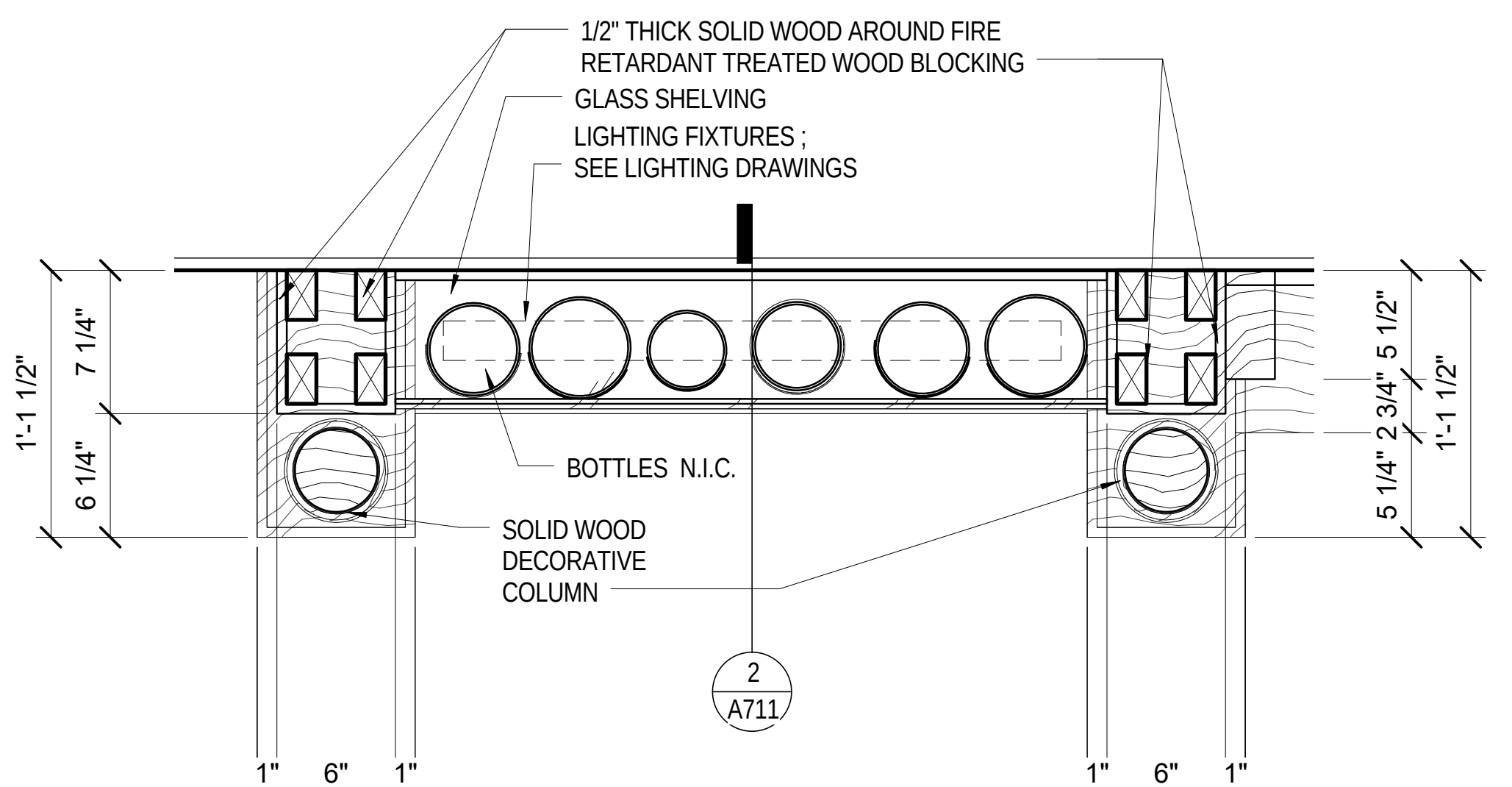
6 / A711 TYPICAL RAILING ELEVATION DETAIL
Scale: 1 1/2" = 1'-0" A711


14
13.9
3
METAL HANDRAIL
24
7 A711
3
DECORATIVE MTL. RAILING
LEVEL 1 100'-0"
6 A711

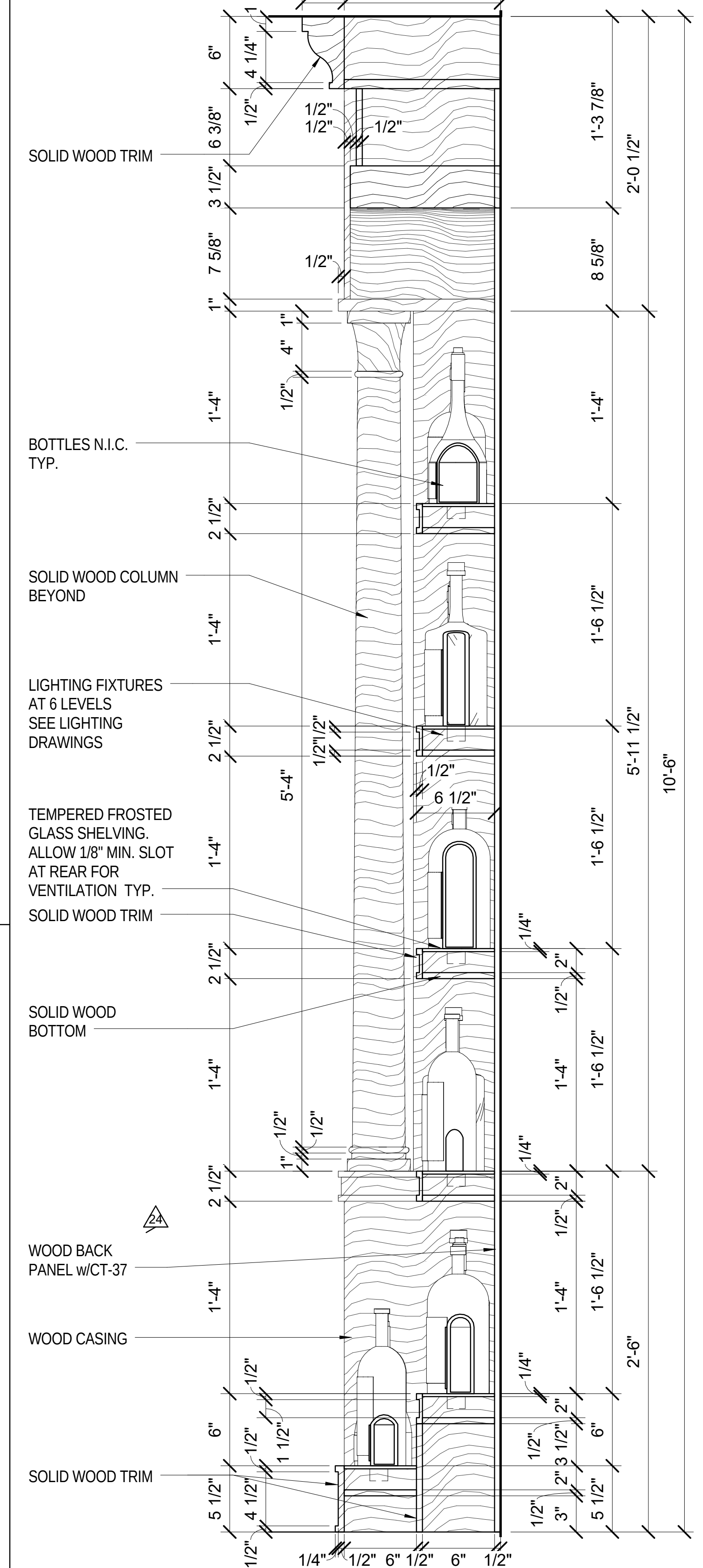
5 / A711 CHOP BLOCK & BREW PERIMETER RAILING ELEVATION
Scale: 1/2" = 1'-0" A555-3


DECORATIVE MTL. RAILING
7 A711
METAL HANDRAIL
3
3
3'-1 1/4"
LEVEL 1 100'-0"
2 3/8"
2'-3 1/2"
2 1/2"
2'-3 1/2"
2 1/2"
2'-3 1/2"
2 3/8"
8'-2 1/2"

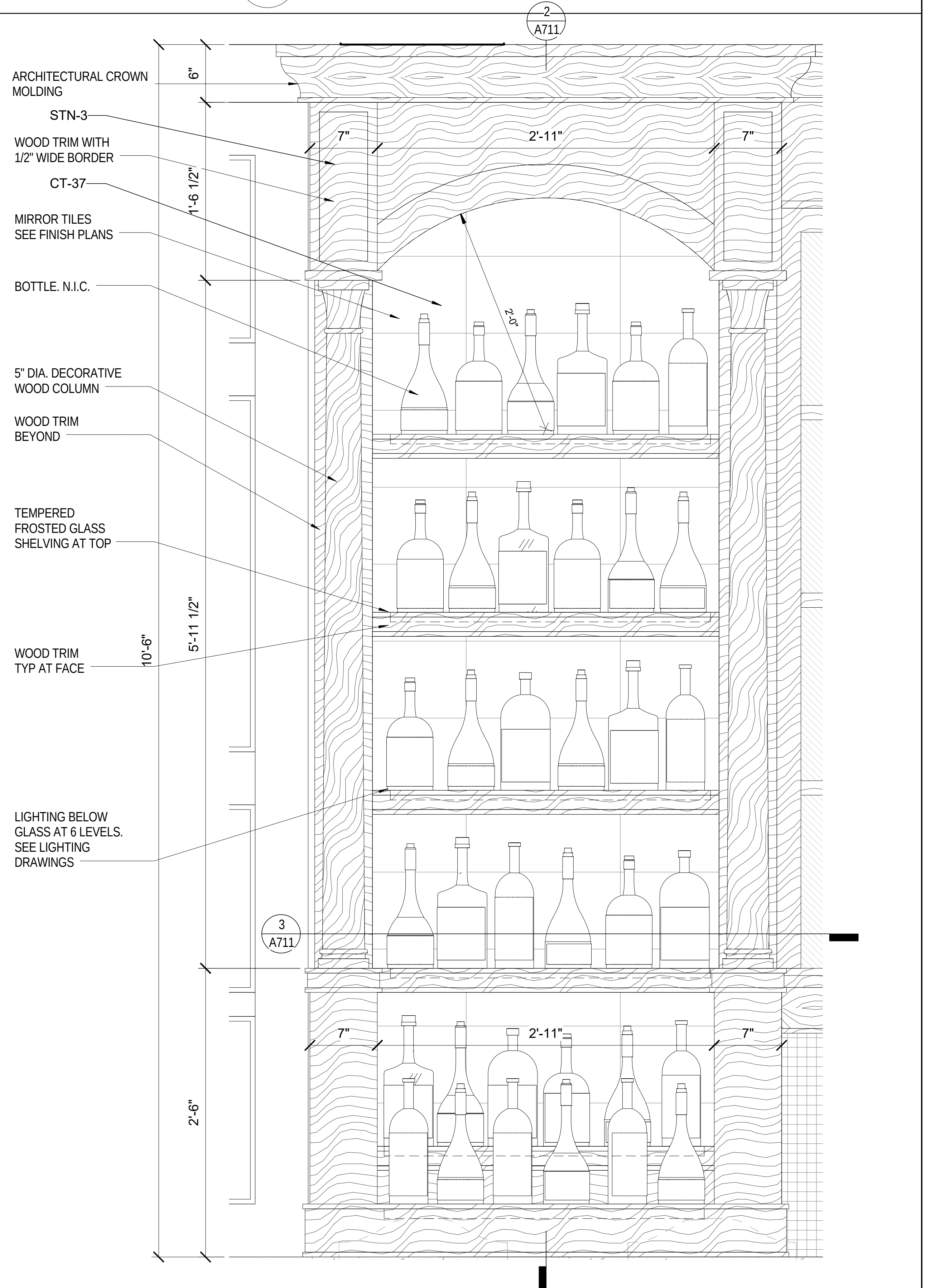
4 / A711 CHOP BLOCK & BREW PERIMETER RAILING ENLARGED ELEVATIONS
Scale: 1/2" = 1'-0" A555-3


1/2" THICK SOLID WOOD AROUND FIRE RETARDANT TREATED WOOD BLOCKING
GLASS SHELVING
LIGHTING FIXTURES ; SEE LIGHTING DRAWINGS
BOTTLES N.I.C.
SOLID WOOD DECORATIVE COLUMN
2 A711
1'-1 1/2"
7 1/4"
6 1/4"
5 1/2"
2 3/4"
5 1/4"
1'-1 1/2"
1"
6"
1"
8"
2'-10"
8"
4'-2"

3 / A711 BOTTLE DISPLAY DETAIL SECTION
Scale: 1 1/2" = 1'-0" A420


1 1/4
3 1/2"
1'-1"
6"
4 1/4"
6 3/8"
3 1/2"
7 5/8"
1"
SOLID WOOD TRIM
1'-3 7/8"
2'-0 1/2"
8 5/8"
BOTTLES N.I.C. TYP.
1'-4"
SOLID WOOD COLUMN BEYOND
LIGHTING FIXTURES AT 6 LEVELS SEE LIGHTING DRAWINGS
TEMPERED FROSTED GLASS SHELVING. ALLOW 1/8" MIN. SLOT AT REAR FOR VENTILATION TYP.
SOLID WOOD TRIM
SOLID WOOD BOTTOM
5'-4"
6 1/2"
1'-6 1/2"
5'-11 1/2"
10'-6"
24
WOOD BACK PANEL w/CT-37
WOOD CASING
SOLID WOOD TRIM
2'-6"
1/4"
1/2"
6"
1/2"

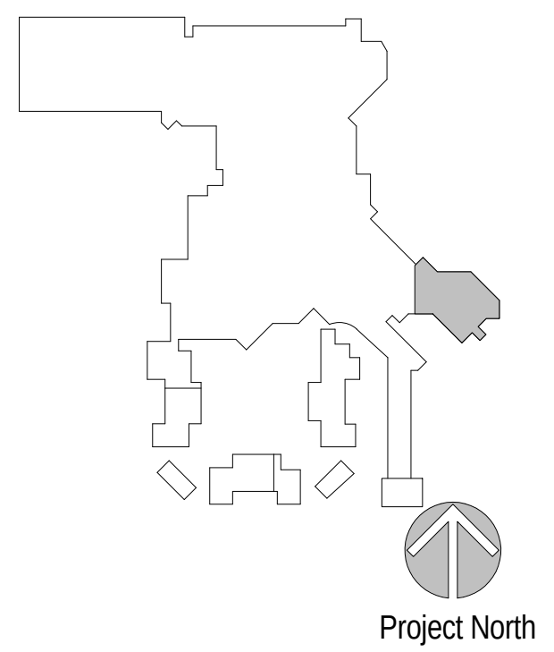
2 / A711 BOTTLE DISPLAY SECTION
Scale: 1 1/2" = 1'-0" A711


2 A711
ARCHITECTURAL CROWN MOLDING
STN-3
WOOD TRIM WITH 1/2" WIDE BORDER
CT-37
MIRROR TILES SEE FINISH PLANS
BOTTLE. N.I.C.
5" DIA. DECORATIVE WOOD COLUMN
WOOD TRIM BEYOND
TEMPERED FROSTED GLASS SHELVING AT TOP
WOOD TRIM TYP AT FACE
LIGHTING BELOW GLASS AT 6 LEVELS. SEE LIGHTING DRAWINGS
6"
7"
2'-11"
7"
1'-6 1/2"
2'-0"
10'-6"
5'-11 1/2"
2'-6"
3 A711

1 / A711 BOTTLE DISPLAY
Scale: 1 1/2" = 1'-0" A555-3

2/20/2017 2:02:46 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
16	HARD 8 DESIGN MODIFICATION	10/14/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

Sheet Name:

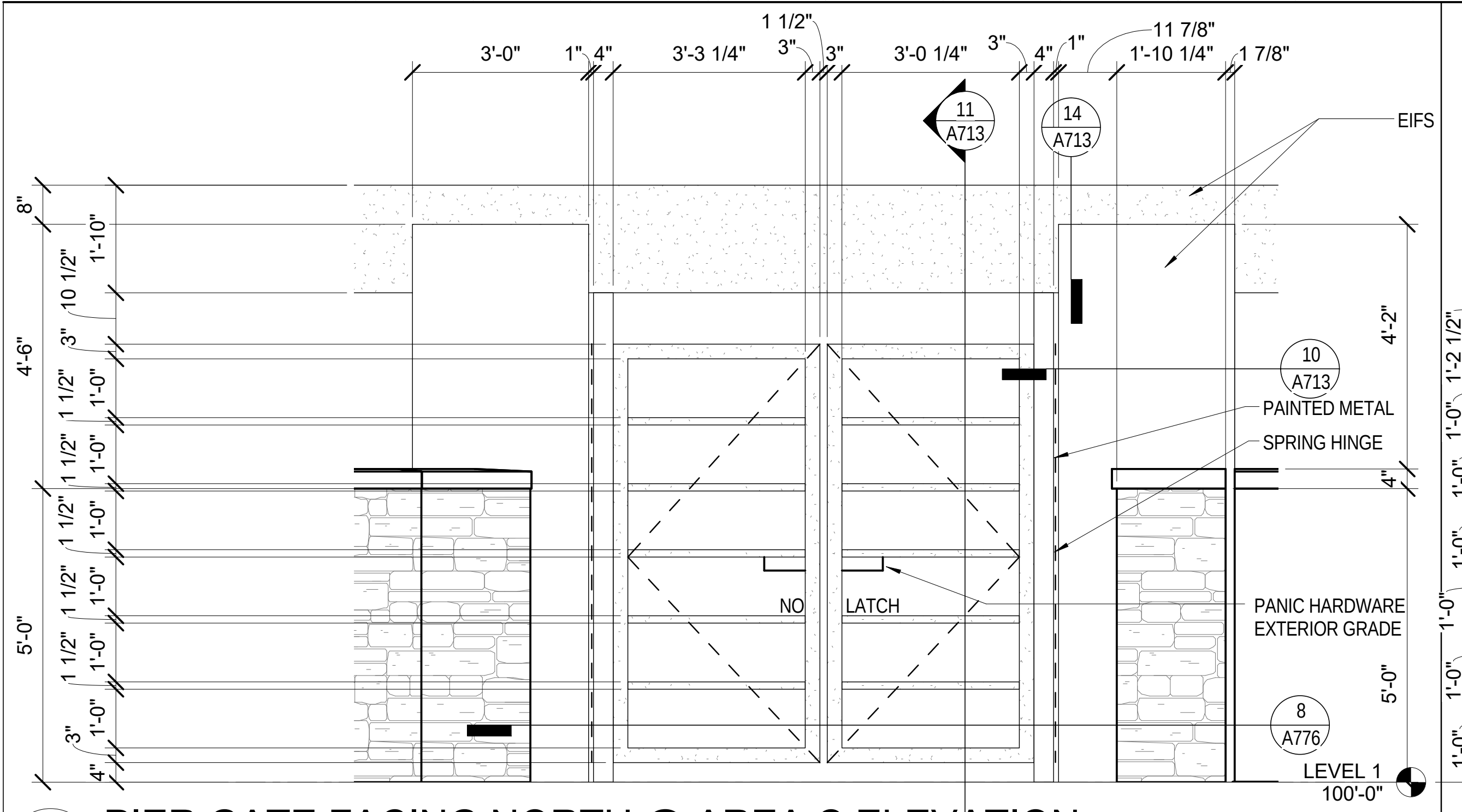
INTERIOR DETAILS - AREA N

Sheet Number:

A711

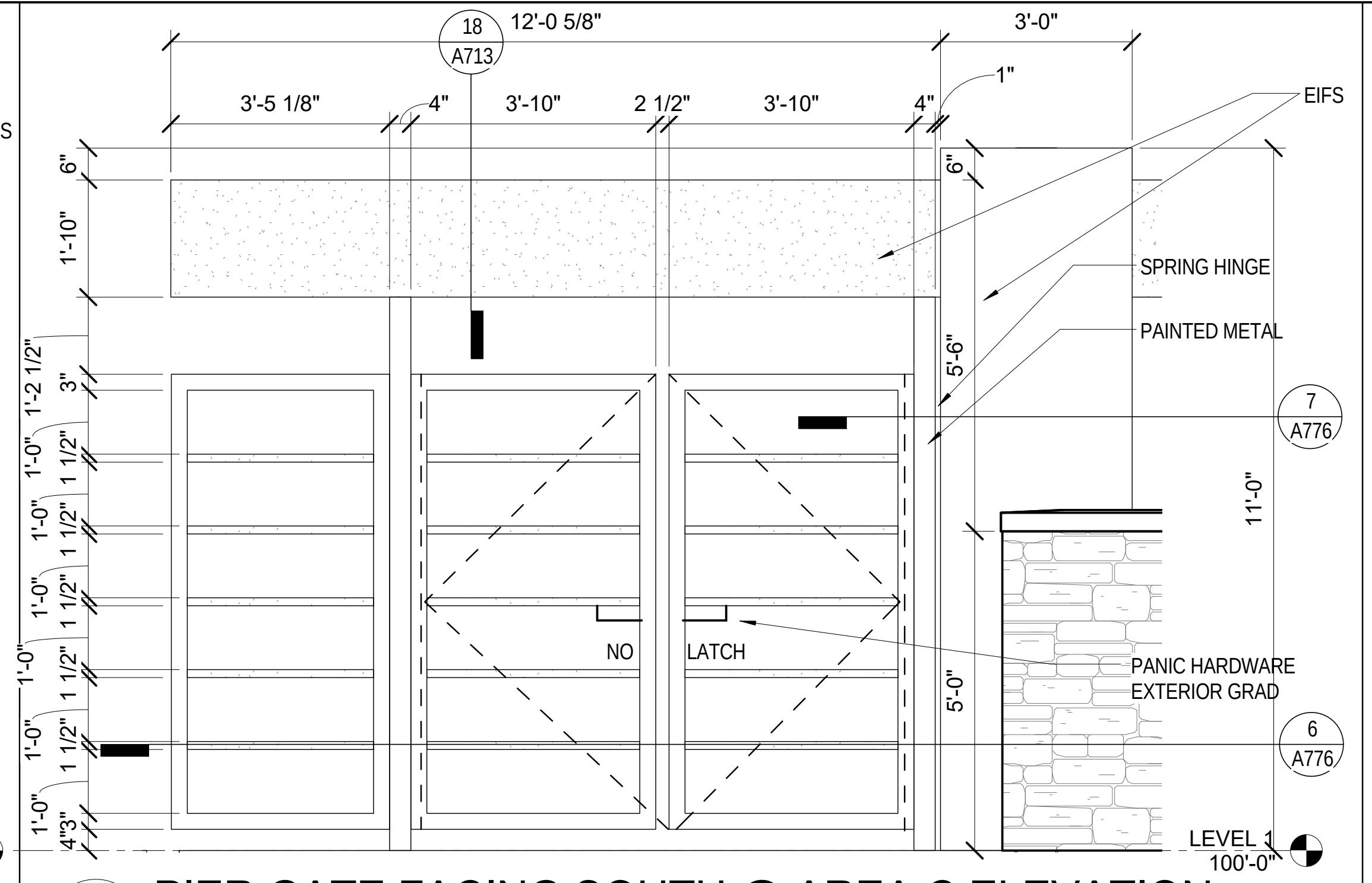
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"


1 1/2"
3'-0"
1" 4"
3'-3 1/4"
3" 3"
3'-0 1/4"
3" 4" 1"
11 7/8"
1'-10 1/4"
1 7/8"
11 A713
14 A713
EIFS
10 A713
PAINTED METAL
SPRING HINGE
NO LATCH
PANIC HARDWARE EXTERIOR GRADE
8 A776
LEVEL 1 100'-0"
8"
4'-6"
5'-0"
1'-10"
10 1/2"
4'-2"
5'-0"

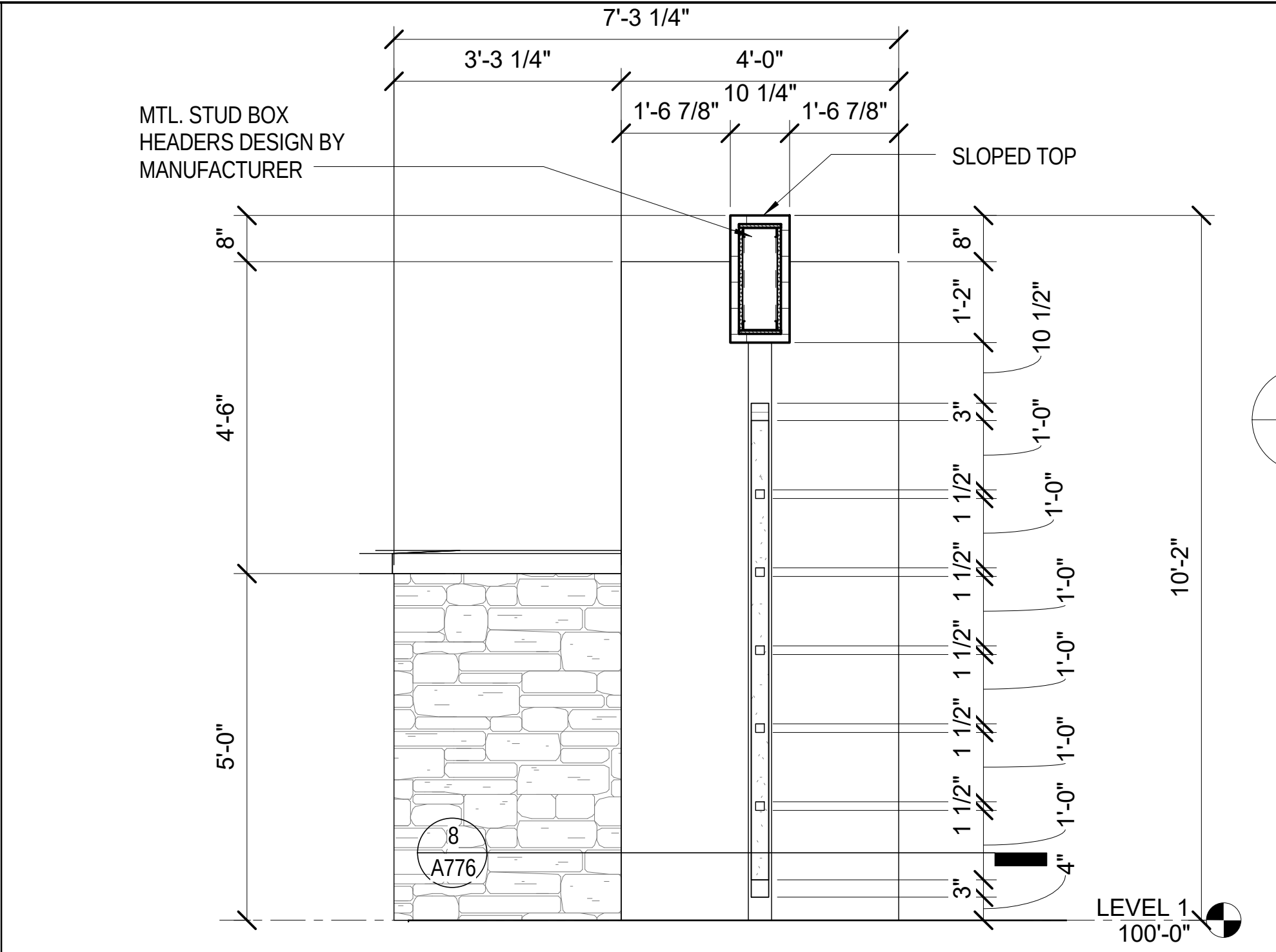
PIER GATE FACING NORTH @ AREA C ELEVATION

13 A713 Scale: 1/2" = 1'-0" A112-2


18 A713
12'-0 5/8"
3'-0"
3'-5 1/8"
4"
3'-10"
2 1/2"
3'-10"
4"
1"
EIFS
SPRING HINGE
PAINTED METAL
7 A776
NO LATCH
PANIC HARDWARE EXTERIOR GRAD
6 A776
LEVEL 1 100'-0"
6"
1'-10"
5'-6"
11'-0"
5'-0"

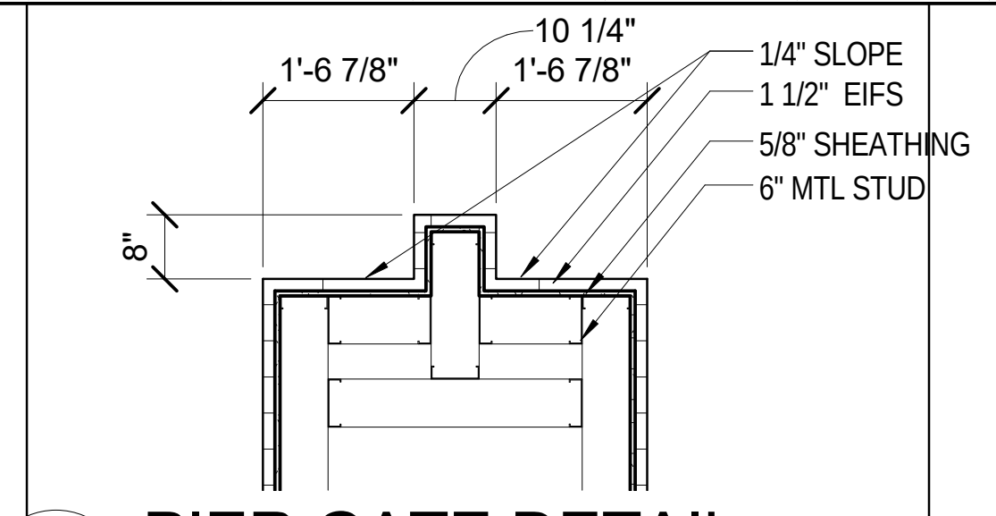
PIER GATE FACING SOUTH @ AREA C ELEVATION

12 A713 Scale: 1/2" = 1'-0" A412-3


7'-3 1/4"
3'-3 1/4"
4'-0"
10 1/4"
1'-6 7/8"
1'-6 7/8"
MTL. STUD BOX HEADERS DESIGN BY MANUFACTURER
SLOPED TOP
8 A776
LEVEL 1 100'-0"
8"
4'-6"
5'-0"
10'-2"

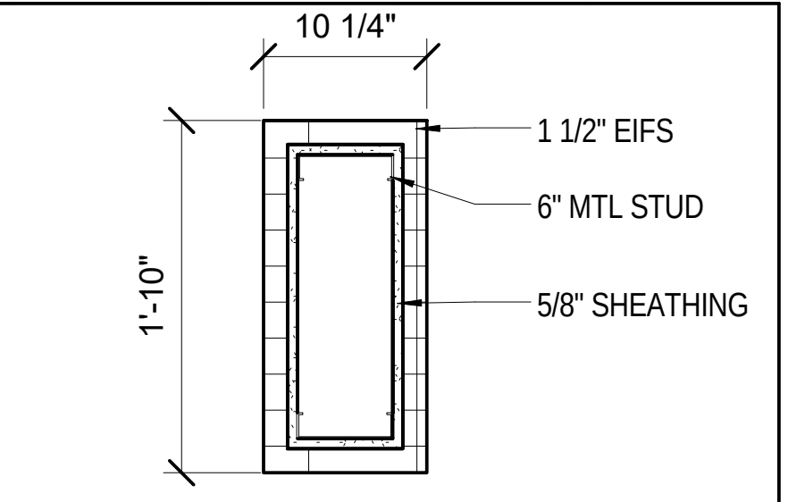
PIER GATE FACING NORTH @ AREA C SECTION

11 A713 Scale: 1/2" = 1'-0" A112-2


1'-6 7/8"
10 1/4"
1'-6 7/8"
1/4" SLOPE
1 1/2" EIFS
5/8" SHEATHING
6" MTL STUD
8"

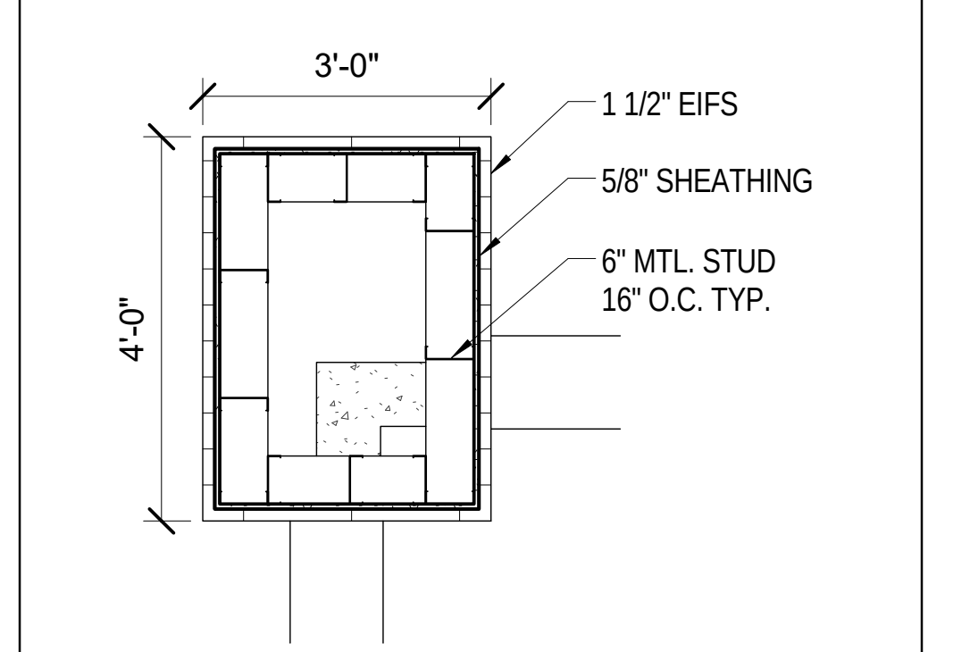
PIER GATE DETAIL..

14 A713 Scale: 1/2" = 1'-0"


10 1/4"
1'-10"
1 1/2" EIFS
6" MTL STUD
5/8" SHEATHING

PIER GATE DETAIL.

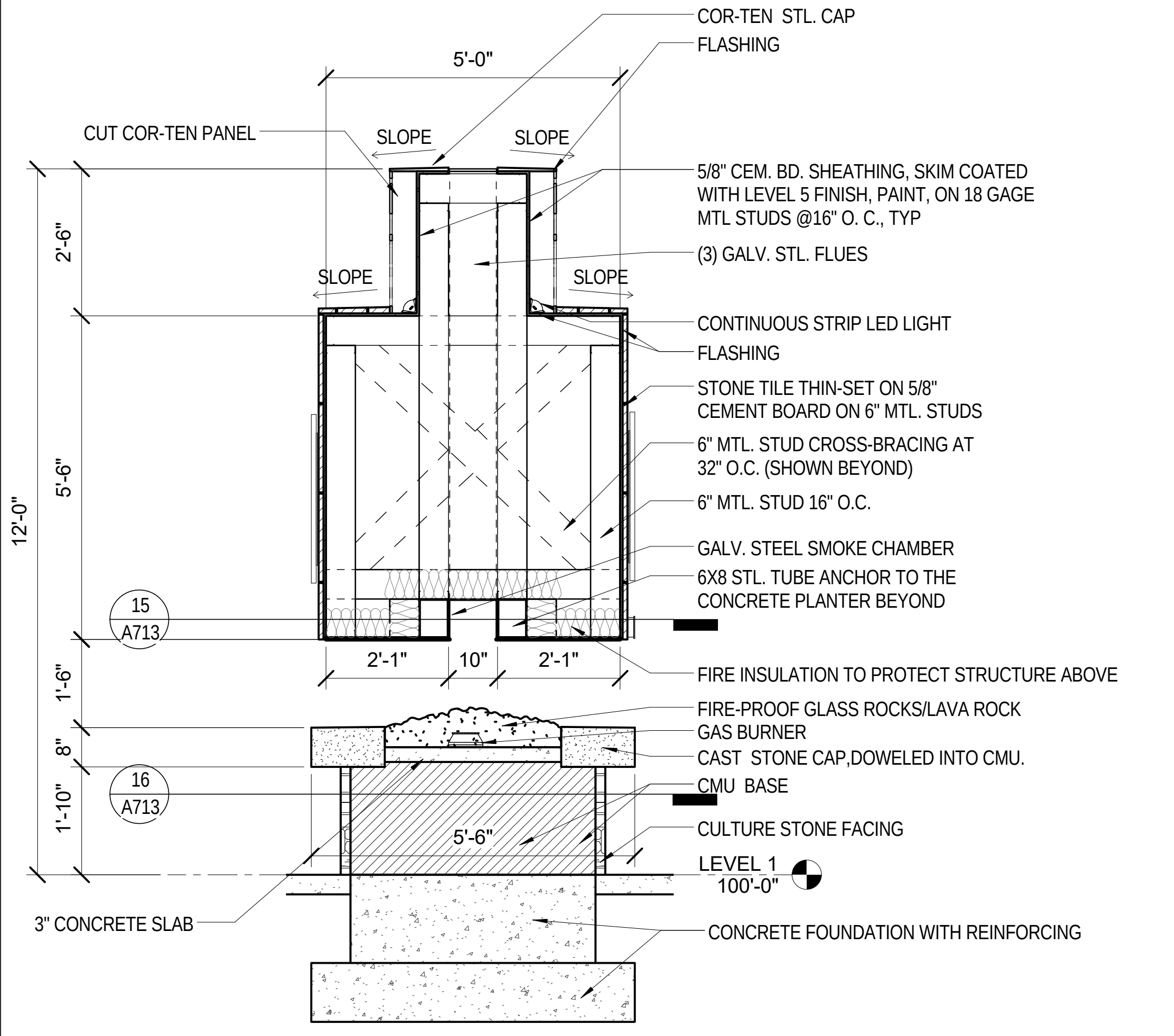
18 A713 Scale: 1" = 1'-0"


3'-0"
4'-0"
1 1/2" EIFS
5/8" SHEATHING
6" MTL. STUD 16" O.C. TYP.

GATE COLUMN DETAIL

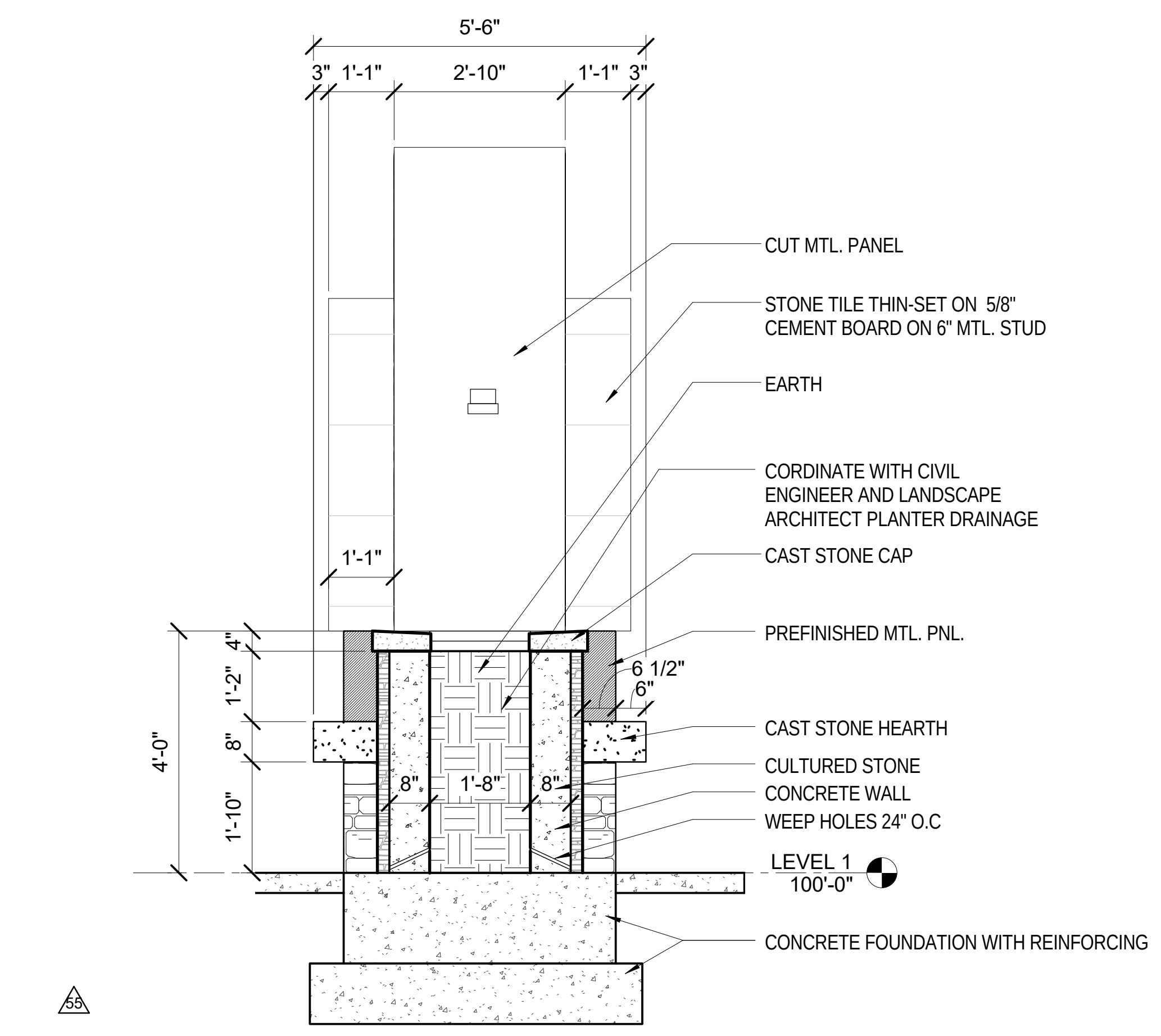
10 A713 Scale: 1/2" = 1'-0"

A712


COR-TEN STL. CAP
FLASHING
5'-0"
CUT COR-TEN PANEL
SLOPE
SLOPE
5/8" CEM. BD. SHEATHING, SKIM COATED WITH LEVEL 5 FINISH, PAINT, ON 18 GAGE MTL STUDS @16" O. C., TYP
(3) GALV. STL. FLUES
SLOPE
SLOPE
CONTINUOUS STRIP LED LIGHT
FLASHING
STONE TILE THIN-SET ON 5/8" CEMENT BOARD ON 6" MTL. STUDS
6" MTL. STUD CROSS-BRACING AT 32" O.C. (SHOWN BEYOND)
6" MTL. STUD 16" O.C.
GALV. STEEL SMOKE CHAMBER
6X8 STL. TUBE ANCHOR TO THE CONCRETE PLANTER BEYOND
15 A713
2'-1"
10"
2'-1"
FIRE INSULATION TO PROTECT STRUCTURE ABOVE
FIRE-PROOF GLASS ROCKS/LAVA ROCK
GAS BURNER
CAST STONE CAP,DOWELED INTO CMU.
CMU BASE
16 A713
5'-6"
CULTURE STONE FACING
LEVEL 1 100'-0"
3" CONCRETE SLAB
CONCRETE FOUNDATION WITH REINFORCING
12'-0"
2'-6"
5'-6"
1'-6"
8"
1'-10"

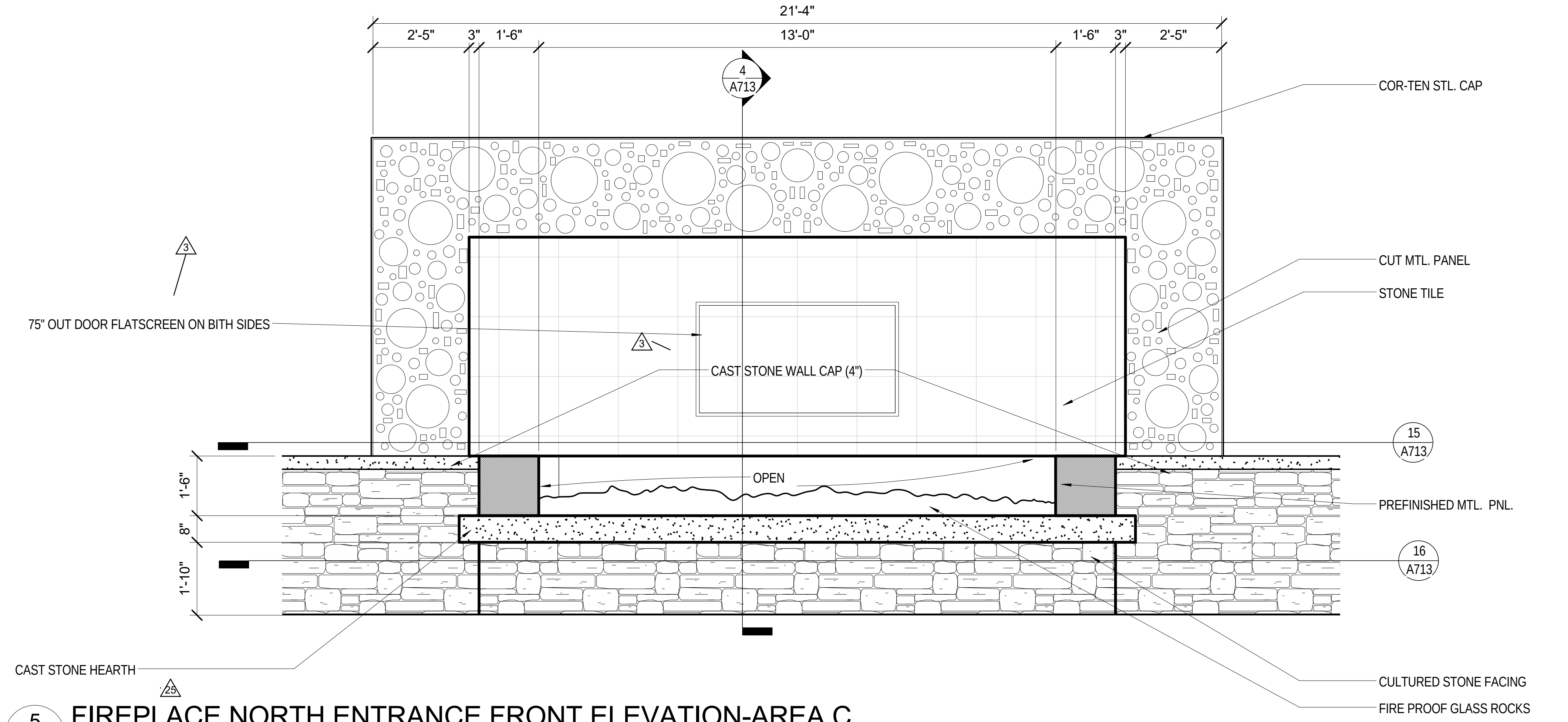
FIREPLACE NORTH ENTRANCE SECTION - AREA C

4 A713 Scale: 1/2" = 1'-0" A112-2


5'-6"
3" 1'-1" 2'-10" 1'-1" 3"
CUT MTL. PANEL
STONE TILE THIN-SET ON 5/8" CEMENT BOARD ON 6" MTL. STUD
EARTH
CORDINATE WITH CIVIL ENGINEER AND LANDSCAPE ARCHITECT PLANTER DRAINAGE
CAST STONE CAP
1'-1"
PREFINISHED MTL. PNL.
6 1/2"
6"
CAST STONE HEARTH
CULTURED STONE
CONCRETE WALL
WEEP HOLES 24" O.C
8" 1'-8" 8"
LEVEL 1 100'-0"
CONCRETE FOUNDATION WITH REINFORCING
4'-0"
4"
1'-2"
8"
1'-10"
55

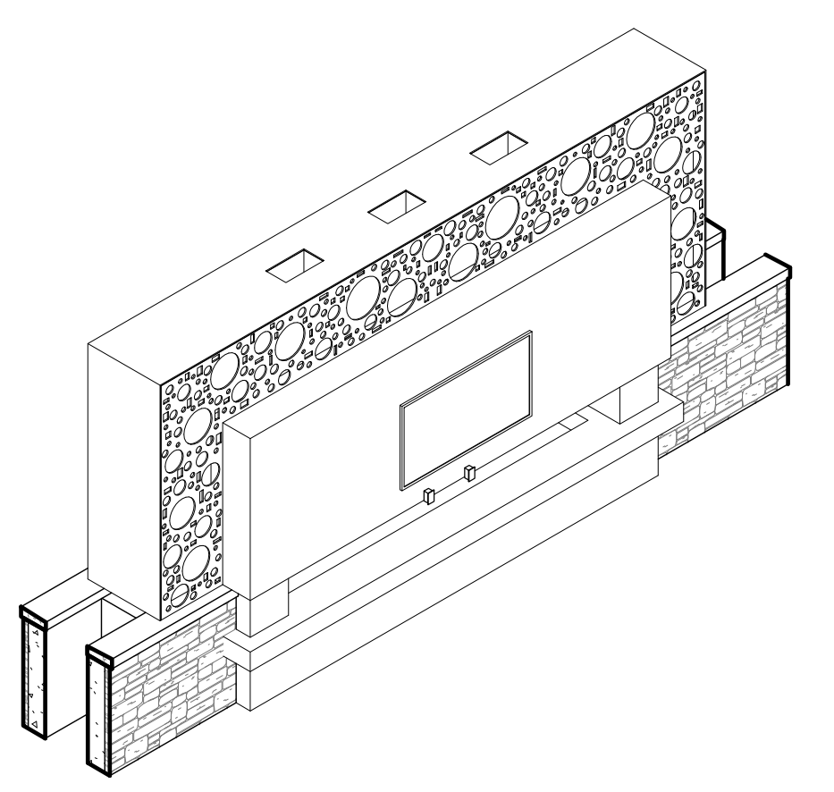
FIREPLACE NORTH ENTRANCE SECTION 2 - AREA C

8 A713 Scale: 1/2" = 1'-0" A112-2


21'-4"
2'-5" 3" 1'-6" 13'-0" 1'-6" 3" 2'-5"
4 A713
COR-TEN STL. CAP
3
75" OUT DOOR FLATSCREEN ON BITH SIDES
3
CAST STONE WALL CAP (4")
CUT MTL. PANEL
STONE TILE
15 A713
OPEN
PREFINISHED MTL. PNL.
16 A713
1'-6"
8"
1'-10"
CAST STONE HEARTH
25
CULTURED STONE FACING
FIRE PROOF GLASS ROCKS

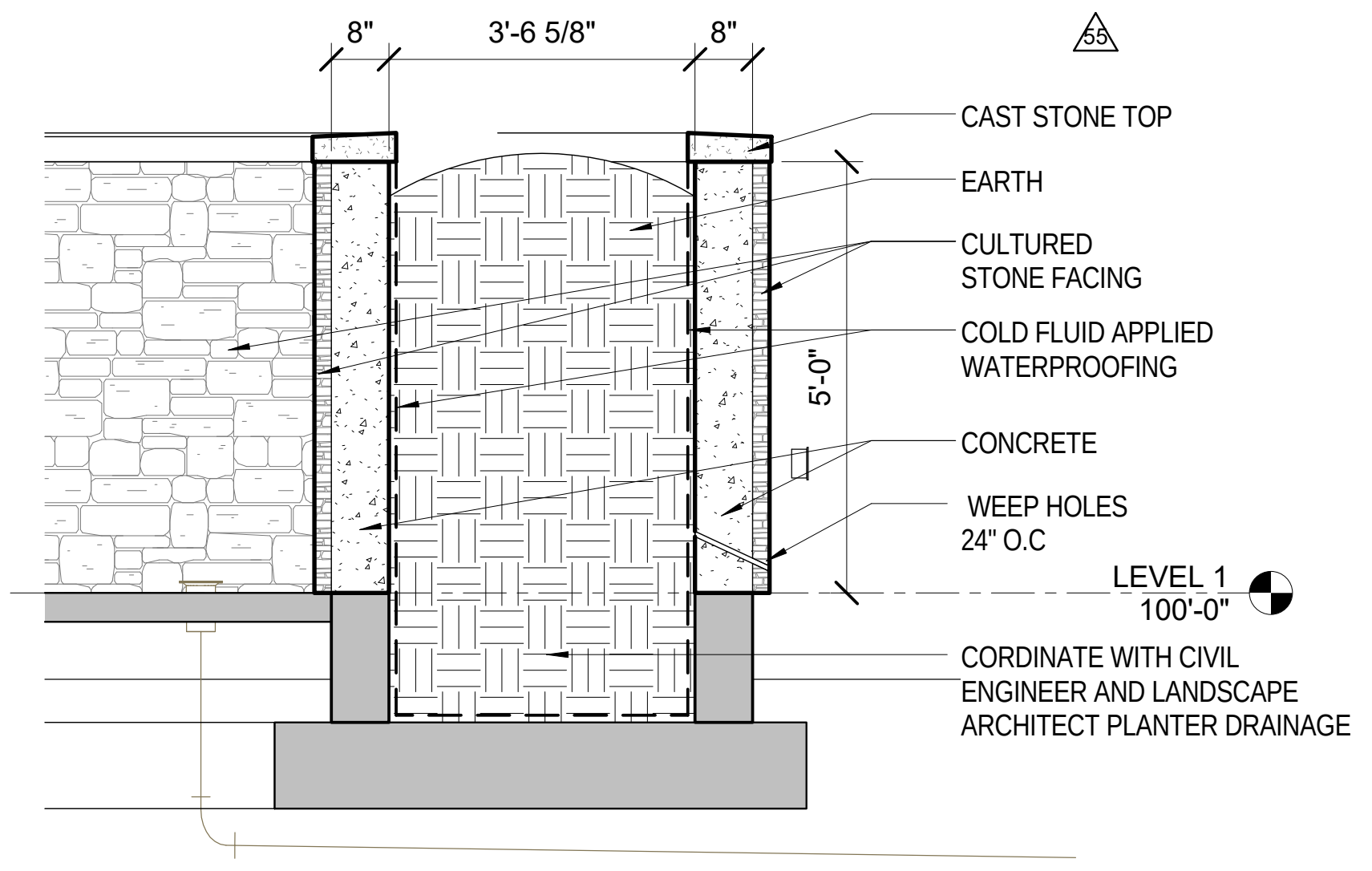
FIREPLACE NORTH ENTRANCE FRONT ELEVATION-AREA C

5 A713 Scale: 1/2" = 1'-0" A412-3



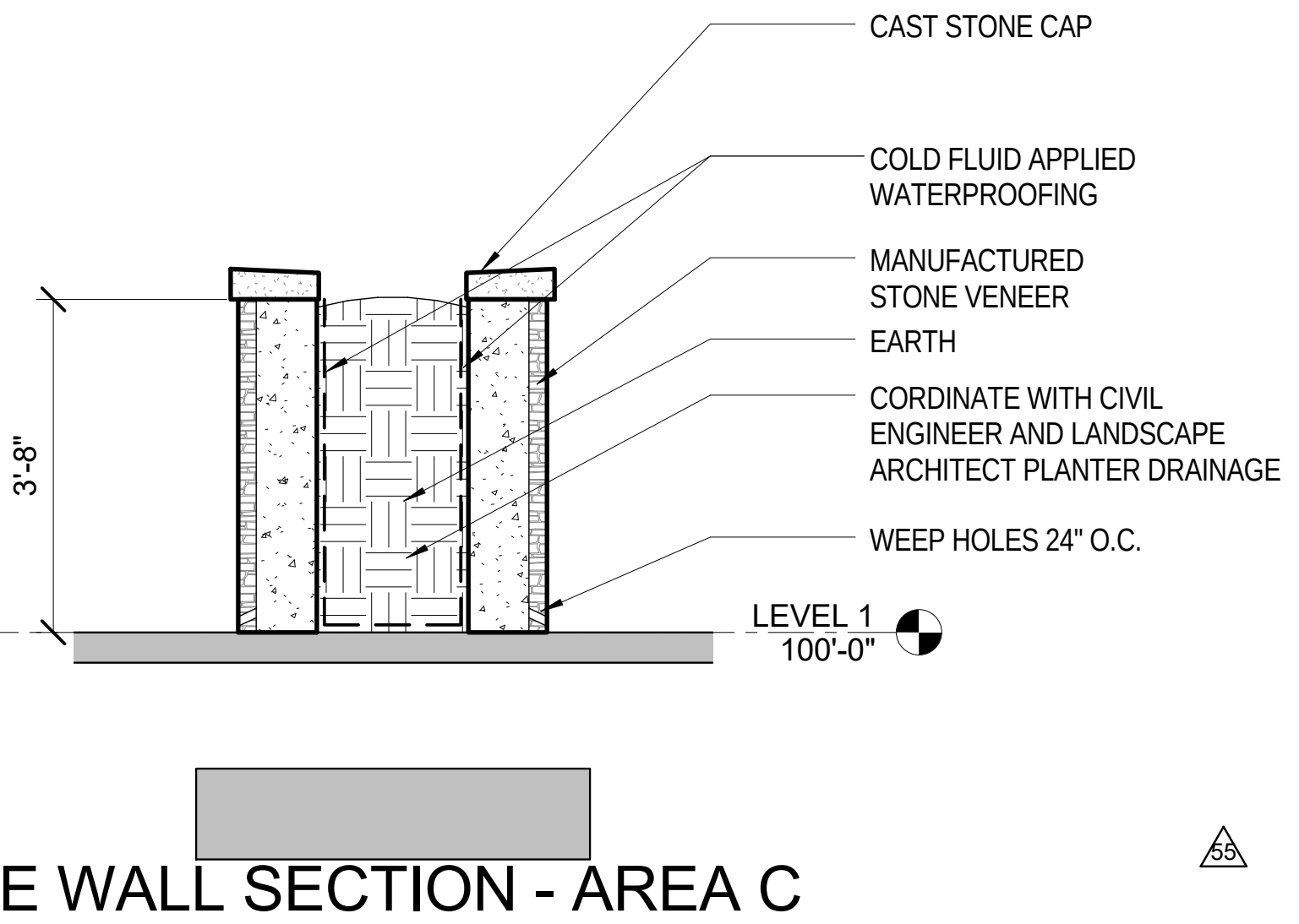
ISOMETRIC FIREPLACE

17 A713 Scale:


8" 3'-6 5/8" 8"
55
CAST STONE TOP
EARTH
CULTURED STONE FACING
COLD FLUID APPLIED WATERPROOFING
CONCRETE
WEEP HOLES 24" O.C
5'-0"
LEVEL 1 100'-0"
CORDINATE WITH CIVIL ENGINEER AND LANDSCAPE ARCHITECT PLANTER DRAINAGE

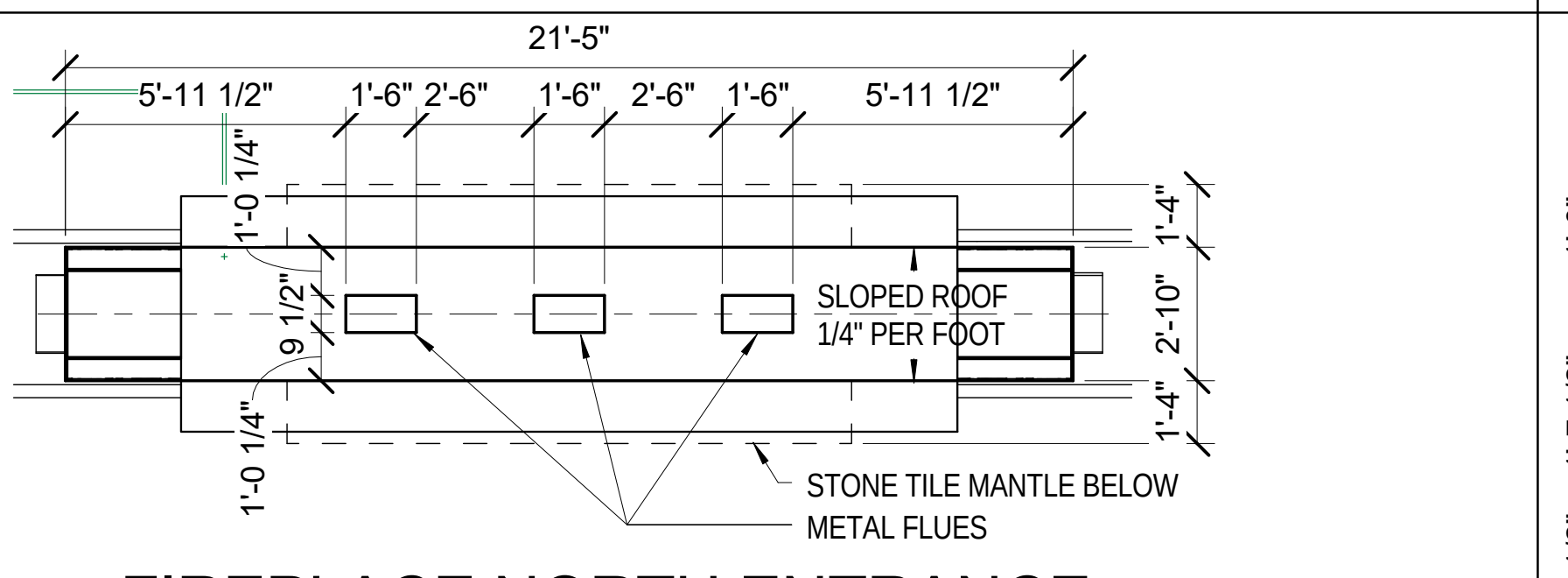
TYP. CONCRETE WALL SECTION 2 - AREA C

9 A713 Scale: 1/2" = 1'-0" A112-2


CAST STONE CAP
COLD FLUID APPLIED WATERPROOFING
MANUFACTURED STONE VENEER
EARTH
CORDINATE WITH CIVIL ENGINEER AND LANDSCAPE ARCHITECT PLANTER DRAINAGE
WEEP HOLES 24" O.C.
3'-8"
LEVEL 1 100'-0"
55

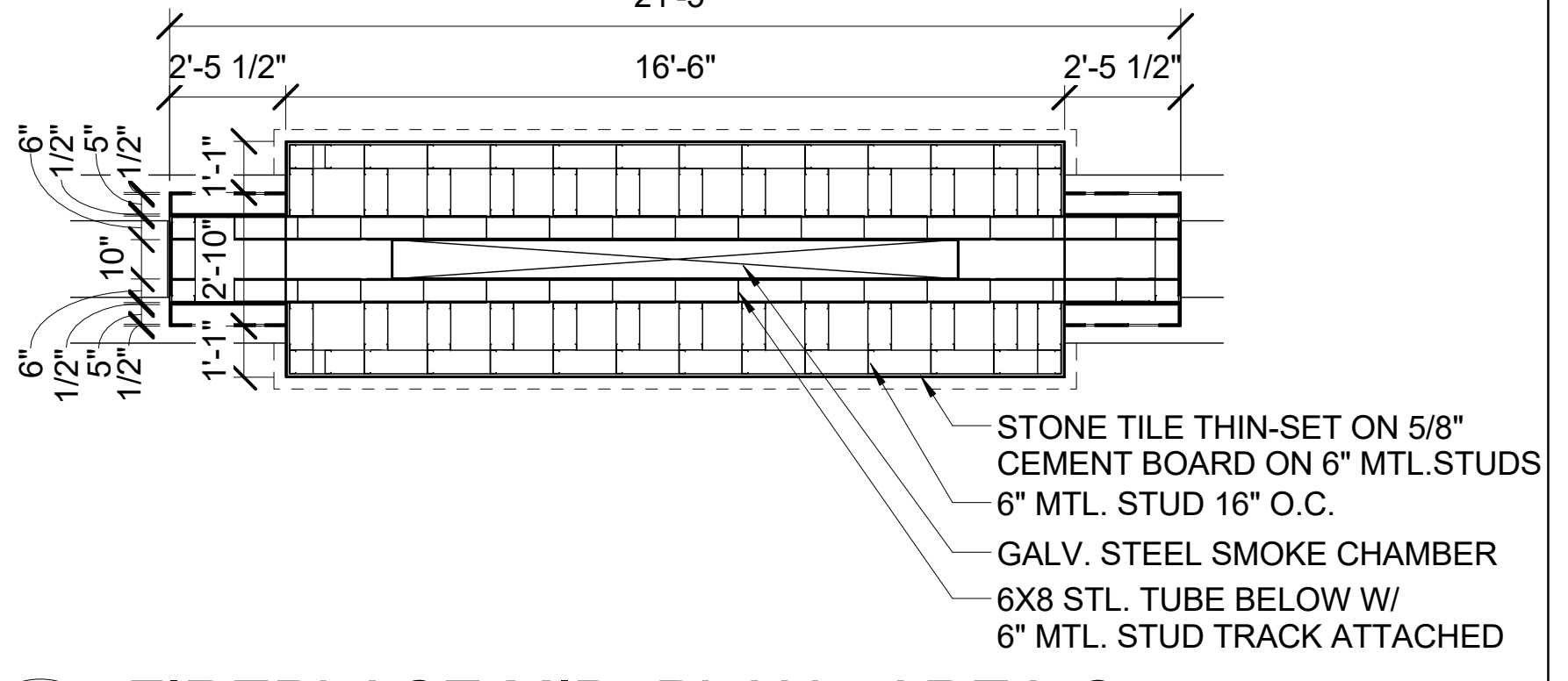
TYP. CONCRETE WALL SECTION - AREA C

6 A713 Scale: 1/2" = 1'-0" A112-2


21'-5"
5'-11 1/2" 1'-6" 2'-6" 1'-6" 2'-6" 1'-6" 5'-11 1/2"
1'-0 1/4"
9 1/2"
1'-0 1/4"
1'-4"
2'-10"
1'-4"
SLOPED ROOF 1/4" PER FOOT
STONE TILE MANTLE BELOW
METAL FLUES

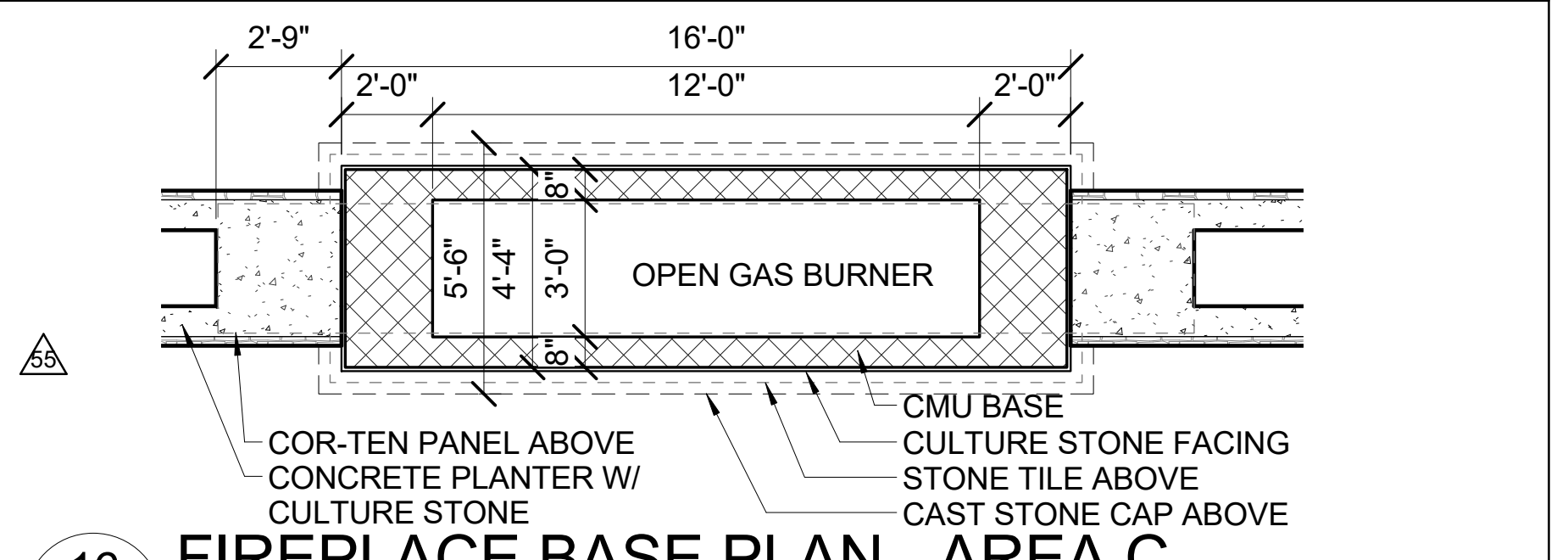
FIREPLACE NORTH ENTRANCE PLAN-AREA C

7 A713 Scale: 1/4" = 1'-0" A112-2


21'-5"
2'-5 1/2" 16'-6" 2'-5 1/2"
6" 1/2" 5" 1/2"
10"
2'-10"
1'-1"
1'-1"
STONE TILE THIN-SET ON 5/8" CEMENT BOARD ON 6" MTL.STUDS
6" MTL. STUD 16" O.C.
GALV. STEEL SMOKE CHAMBER
6X8 STL. TUBE BELOW W/ 6" MTL. STUD TRACK ATTACHED

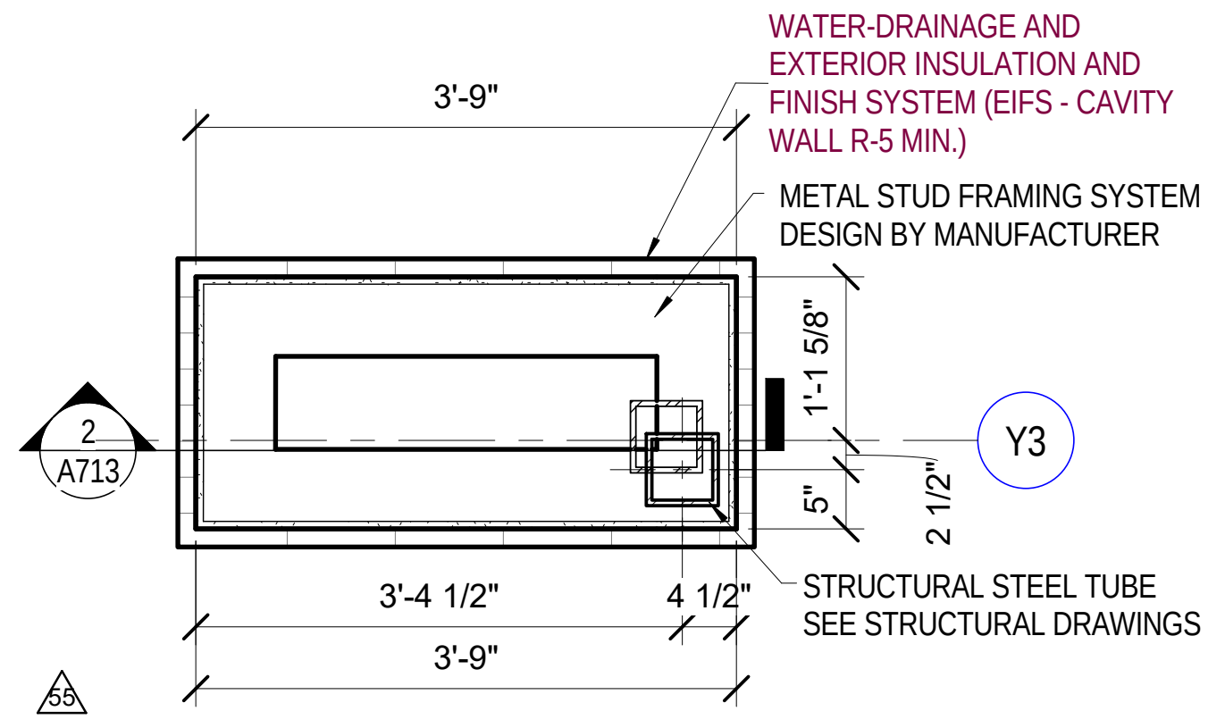
FIREPLACE MID. PLAN - AREA C

15 A713 Scale: 1/4" = 1'-0"


2'-9" 16'-0"
2'-0" 12'-0" 2'-0"
8"
5'-6" 4'-4" 3'-0"
OPEN GAS BURNER
8"
55
COR-TEN PANEL ABOVE
CONCRETE PLANTER W/ CULTURE STONE
CMU BASE
CULTURE STONE FACING
STONE TILE ABOVE
CAST STONE CAP ABOVE

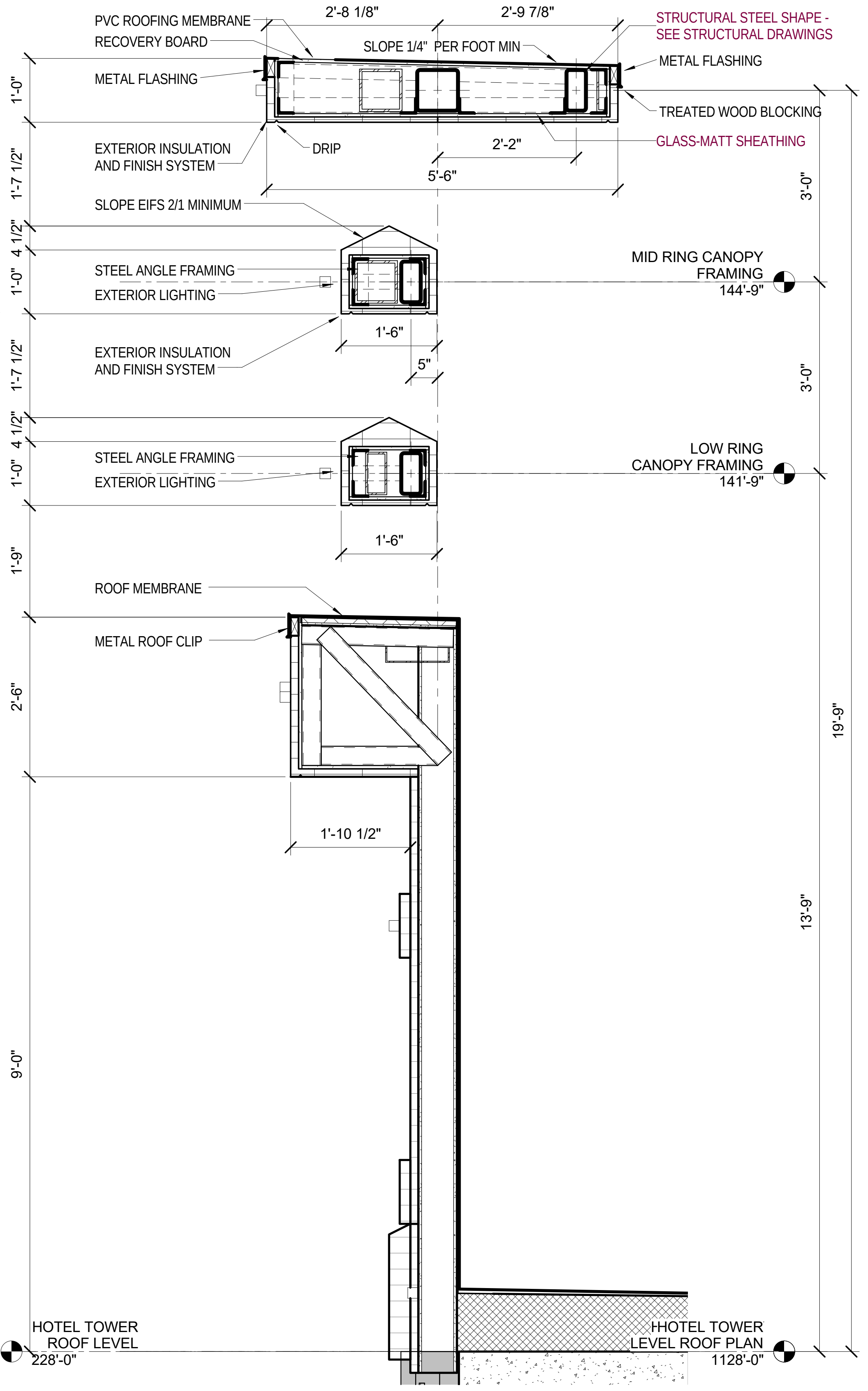
FIREPLACE BASE PLAN - AREA C

16 A713 Scale: 1/4" = 1'-0"


WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
3'-9"
METAL STUD FRAMING SYSTEM DESIGN BY MANUFACTURER
2 A713
1'-1 5/8"
Y3
5"
2 1/2"
3'-4 1/2" 4 1/2"
3'-9"
STRUCTURAL STEEL TUBE SEE STRUCTURAL DRAWINGS
55

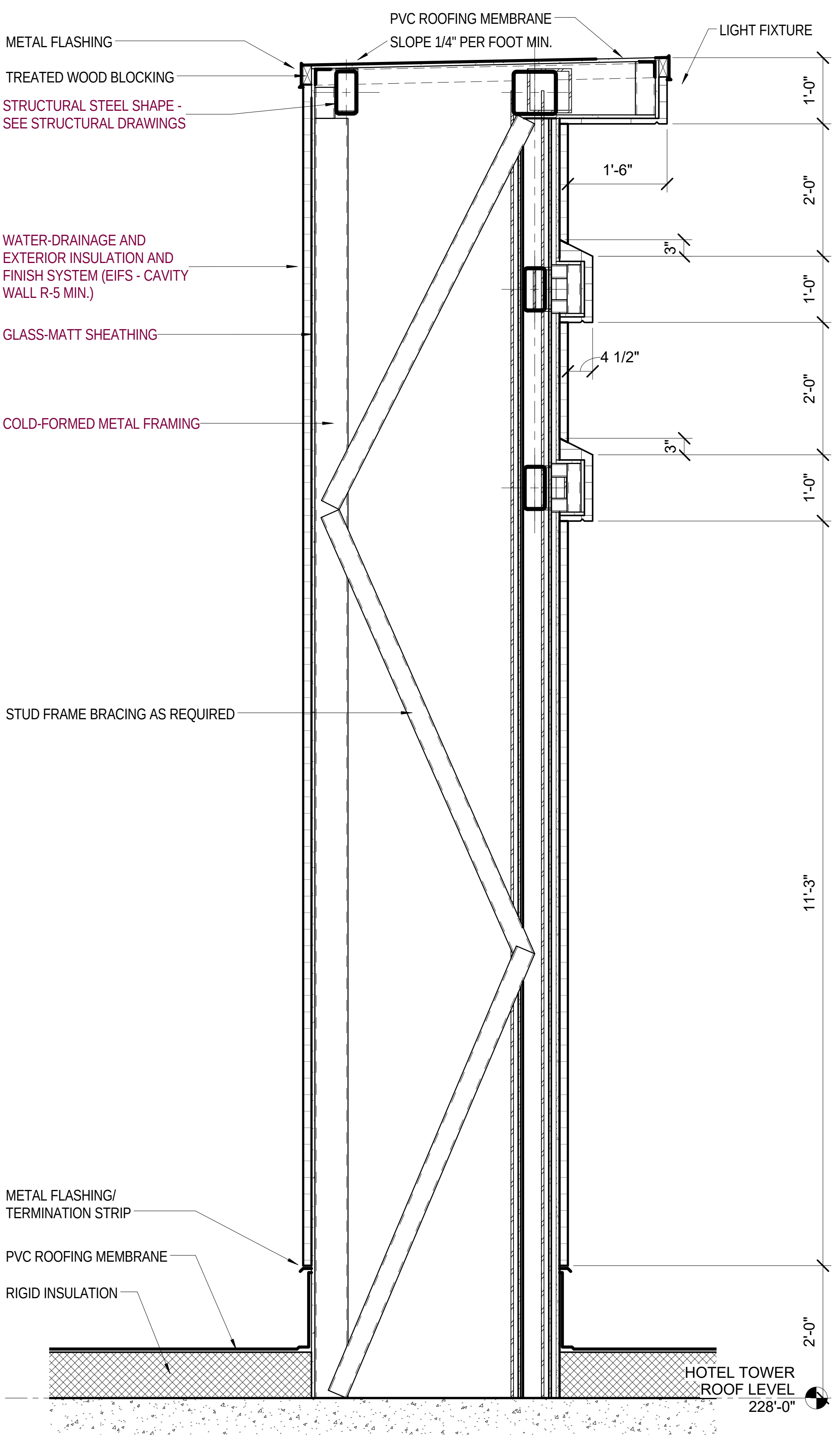
HOTEL TOWER - AREA N

3 A713 Scale: 3/4" = 1'-0" A330-3


PVC ROOFING MEMBRANE
RECOVERY BOARD
2'-8 1/8" 2'-9 7/8"
SLOPE 1/4" PER FOOT MIN
STRUCTURAL STEEL SHAPE - SEE STRUCTURAL DRAWINGS
METAL FLASHING
METAL FLASHING
TREATED WOOD BLOCKING
EXTERIOR INSULATION AND FINISH SYSTEM
DRIP
2'-2"
GLASS-MATT SHEATHING
5'-6"
SLOPE EIFS 2/1 MINIMUM
STEEL ANGLE FRAMING
EXTERIOR LIGHTING
MID RING CANOPY FRAMING 144'-9"
1'-6"
EXTERIOR INSULATION AND FINISH SYSTEM
5"
STEEL ANGLE FRAMING
EXTERIOR LIGHTING
LOW RING CANOPY FRAMING 141'-9"
1'-6"
ROOF MEMBRANE
METAL ROOF CLIP
1'-10 1/2"
HOTEL TOWER ROOF LEVEL 228'-0"
HOTEL TOWER LEVEL ROOF PLAN 1128'-0"
1'-0"
1'-7 1/2"
4 1/2"
1'-0"
1'-7 1/2"
4 1/2"
1'-0"
1'-9"
2'-6"
9'-0"
3'-0"
3'-0"
13'-9"
19'-9"

ROOF GAZEBO SECTION BETWEEN COLUMNS

1 A713 Scale: 3/4" = 1'-0" A822


METAL FLASHING
PVC ROOFING MEMBRANE
SLOPE 1/4" PER FOOT MIN.
LIGHT FIXTURE
TREATED WOOD BLOCKING
STRUCTURAL STEEL SHAPE - SEE STRUCTURAL DRAWINGS
1'-6"
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
GLASS-MATT SHEATHING
4 1/2"
COLD-FORMED METAL FRAMING
STUD FRAME BRACING AS REQUIRED
METAL FLASHING/ TERMINATION STRIP
PVC ROOFING MEMBRANE
RIGID INSULATION
HOTEL TOWER ROOF LEVEL 228'-0"
1'-0"
2'-0"
3"
1'-0"
2'-0"
3"
1'-0"
11'-3"
2'-0"

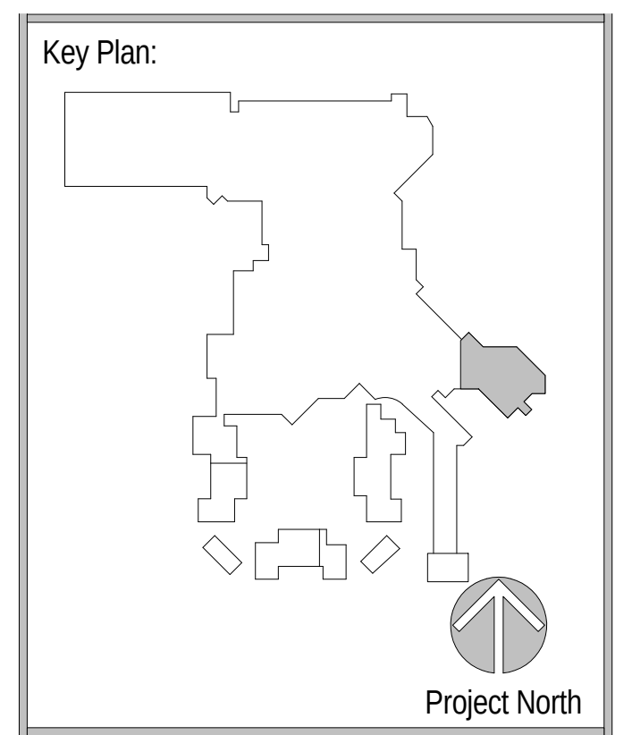
ROOF GAZEBO SECTION THRU COLUMNS

2 A713 Scale: 3/4" = 1'-0" A713

2/20/2017 2:03:55 PM

02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

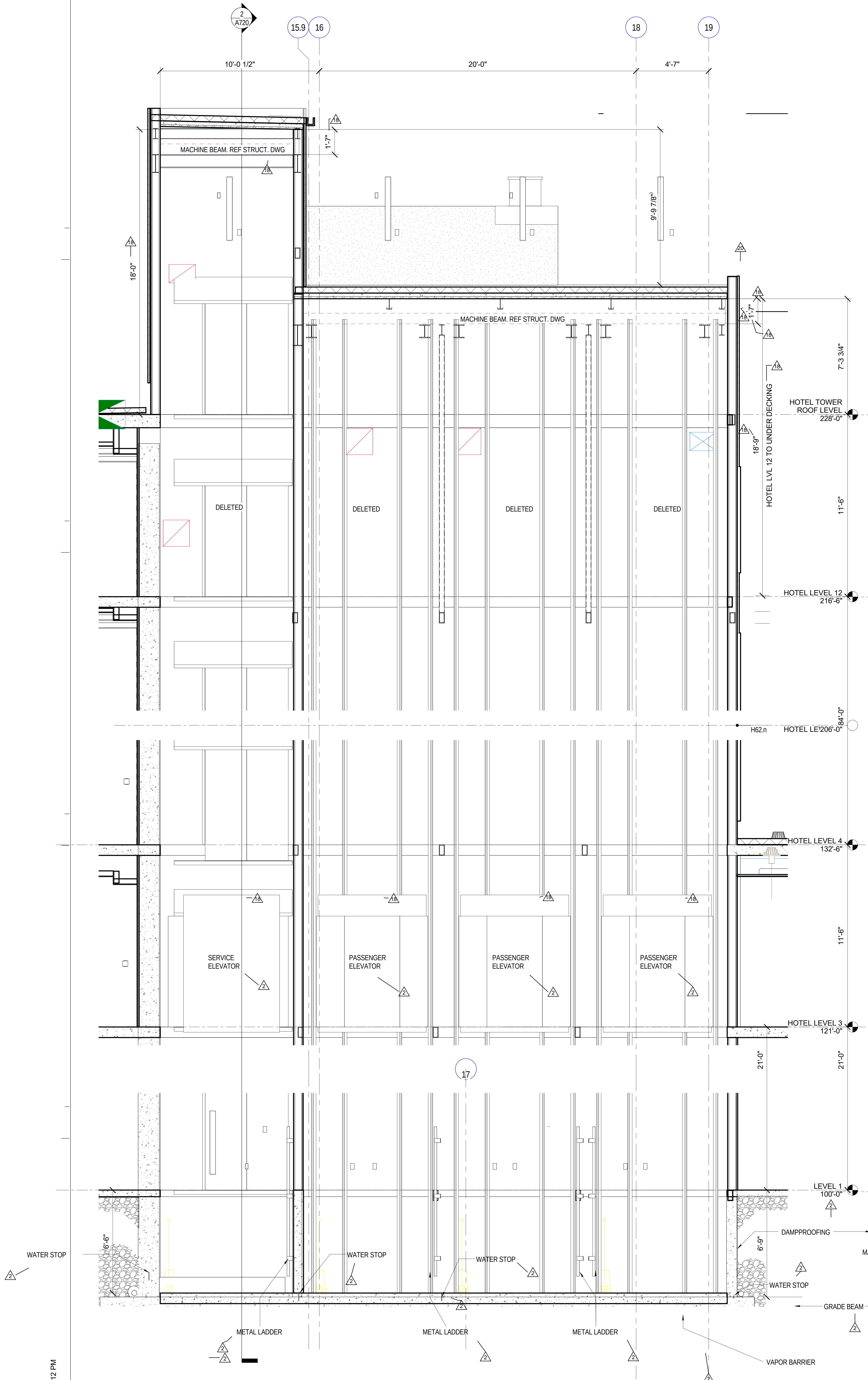
Sheet Name:

EXTERIOR
DETAILS

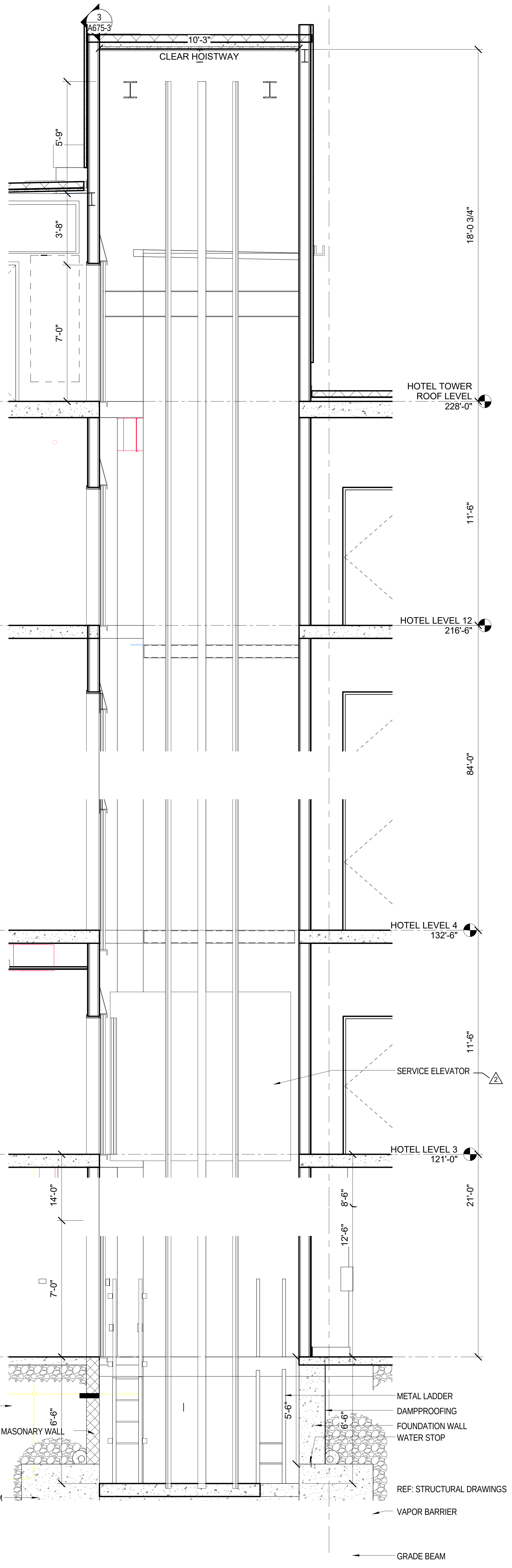
Sheet Number:

A713

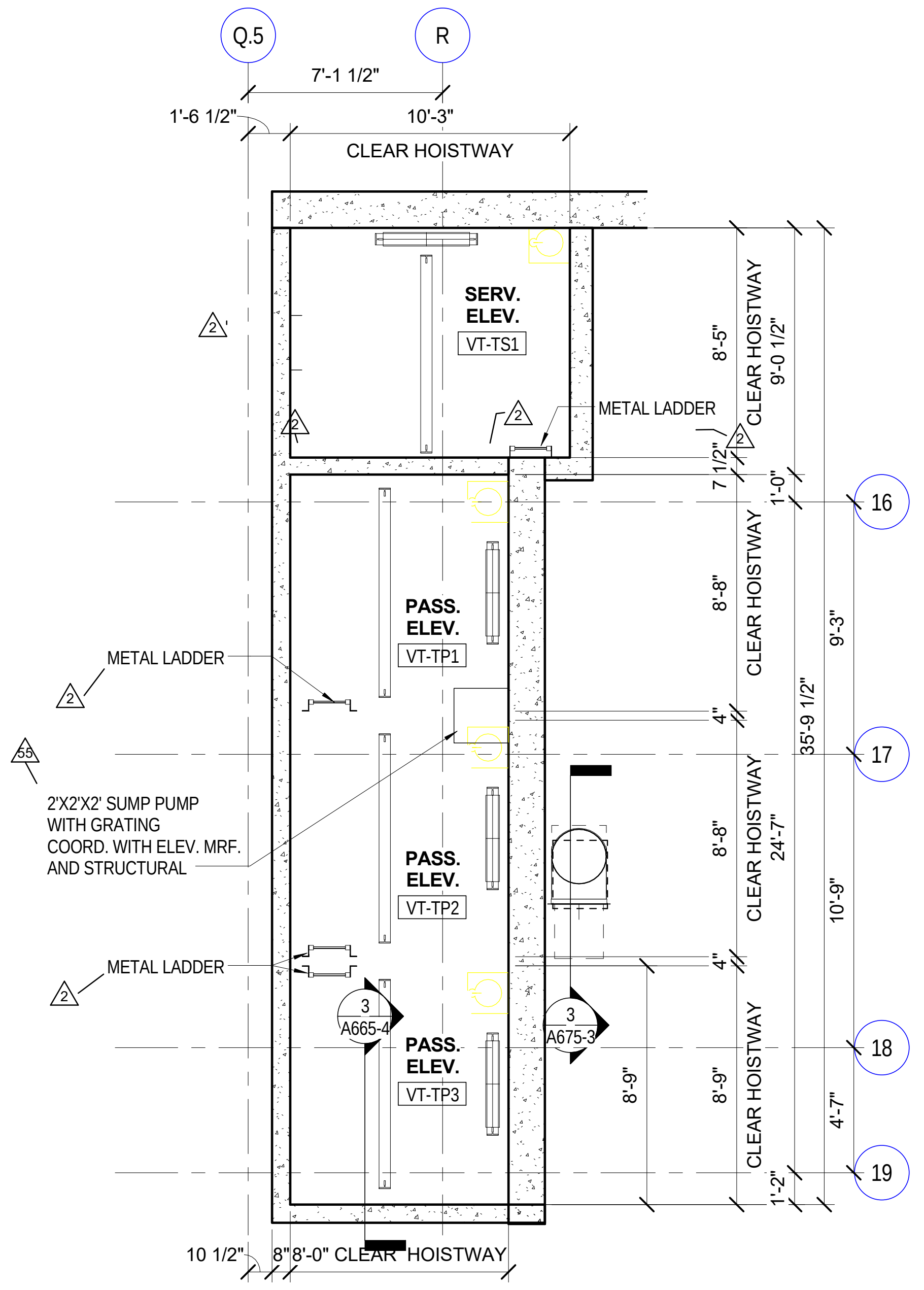
ACTUAL SHEET SIZE: 36" X 48"


15.9
16
18
19
10'-0 1/2"
20'-0"
4'-7"
MACHINE BEAM. REF STRUCT. DWG
MACHINE BEAM. REF STRUCT. DWG
18'-0"
1'-7"
9'-9 7/8"
HOTEL LVL 12 TO UNDER DECKING
18'-9"
DELETED
DELETED
DELETED
DELETED
HOTEL TOWER ROOF LEVEL 228'-0"
7'-3 3/4"
11'-6"
HOTEL LEVEL 12 216'-6"
H62.n
HOTEL LE'206'-0"
84'-0"
HOTEL LEVEL 4 132'-6"
SERVICE ELEVATOR
PASSENGER ELEVATOR
PASSENGER ELEVATOR
PASSENGER ELEVATOR
HOTEL LEVEL 3 121'-0"
21'-0"
17
LEVEL 1 100'-0"
DAMPPROOFING
WATER STOP
WATER STOP
WATER STOP
WATER STOP
GRADE BEAM
METAL LADDER
METAL LADDER
METAL LADDER
VAPOR BARRIER
6'-6"
6'-9"

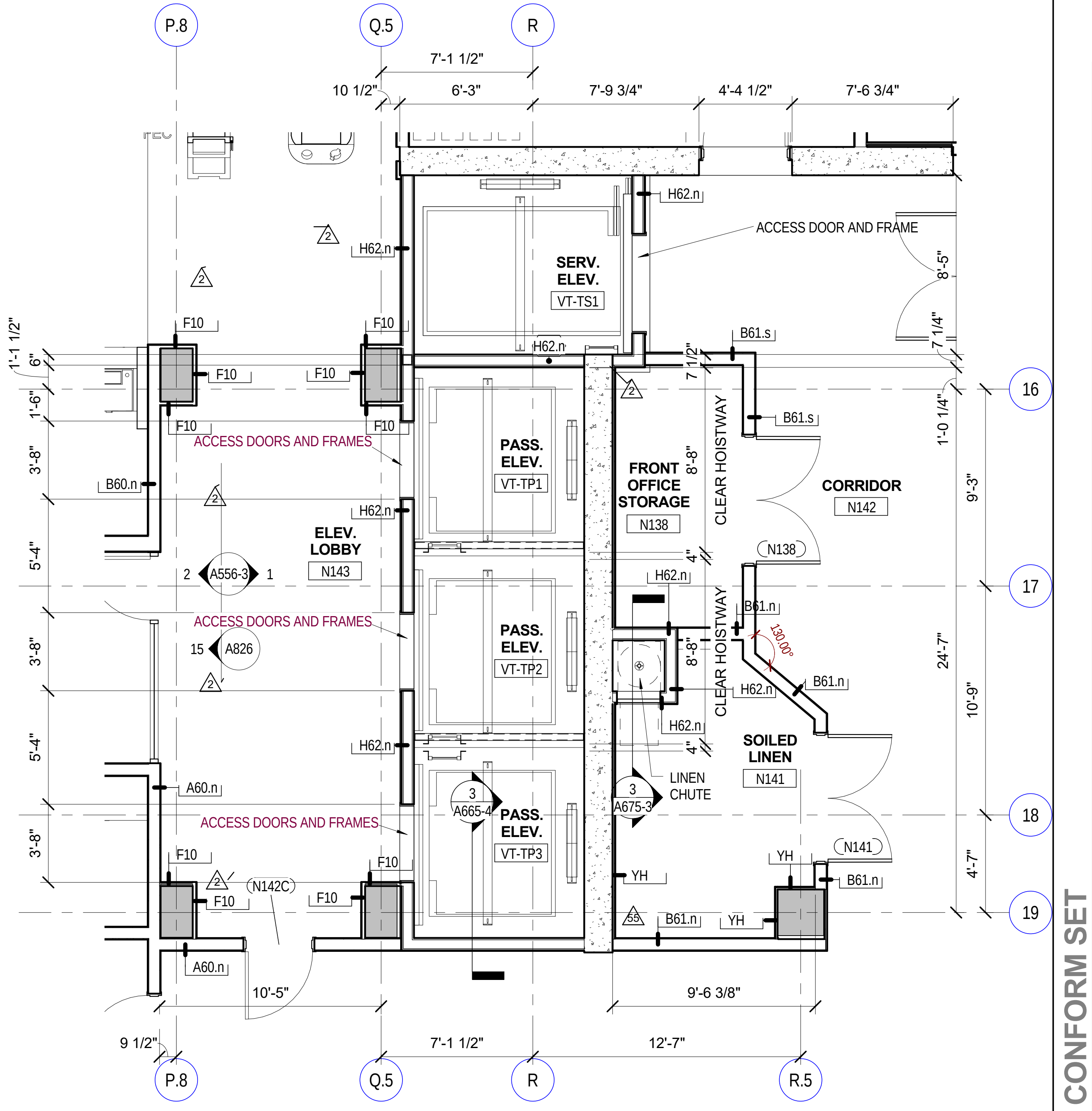
1 SHAFT SECTION - ELEVATOR "G"," H", "J"," K"
A720 Scale: 3/8" = 1'-0"


3
A675-3
10'-3"
CLEAR HOISTWAY
5'-9"
3'-8"
7'-0"
18'-0 3/4"
HOTEL TOWER ROOF LEVEL 228'-0"
11'-6"
HOTEL LEVEL 12 216'-6"
84'-0"
HOTEL LEVEL 4 132'-6"
SERVICE ELEVATOR
11'-6"
HOTEL LEVEL 3 121'-0"
21'-0"
14'-0"
8'-6"
12'-6"
7'-0"
5'-6"
6'-6"
MASONARY WALL
METAL LADDER
DAMPPROOFING
FOUNDATION WALL
WATER STOP
REF: STRUCTURAL DRAWINGS
VAPOR BARRIER
GRADE BEAM

2 SHAFT SECTION 2 - ELEVATOR "G", "H"," J"," K"
A720 Scale: 3/8" = 1'-0"


Q.5
R
7'-1 1/2"
1'-6 1/2"
10'-3"
CLEAR HOISTWAY
SERV. ELEV.
VT-TS1
METAL LADDER
PASS. ELEV.
VT-TP1
METAL LADDER
2'X2'X2' SUMP PUMP WITH GRATING COORD. WITH ELEV. MRF. AND STRUCTURAL
PASS. ELEV.
VT-TP2
METAL LADDER
PASS. ELEV.
VT-TP3
A665-4
A675-3
CLEAR HOISTWAY 9'-0 1/2"
CLEAR HOISTWAY
CLEAR HOISTWAY 24'-7"
CLEAR HOISTWAY
35'-9 1/2"
9'-3"
10'-9"
4'-7"
16
17
18
19
10 1/2"
8'-0" CLEAR HOISTWAY

5 PIT PLAN - ELEVATOR "G", "H", "J", "K"
A720 Scale: 1/4" = 1'-0"


P.8
Q.5
R
7'-1 1/2"
10 1/2"
6'-3"
7'-9 3/4"
4'-4 1/2"
7'-6 3/4"
H62.n
ACCESS DOOR AND FRAME
SERV. ELEV.
VT-TS1
F10
B61.s
ACCESS DOORS AND FRAMES
PASS. ELEV.
VT-TP1
FRONT OFFICE STORAGE
N138
CORRIDOR
N142
B60.n
ELEV. LOBBY
N143
A556-3
A826
ACCESS DOORS AND FRAMES
PASS. ELEV.
VT-TP2
CLEAR HOISTWAY
SOILED LINEN
N141
LINEN CHUTE
A60.n
ACCESS DOORS AND FRAMES
A665-4
A675-3
PASS. ELEV.
VT-TP3
N142C
YH
B61.n
A60.n
10'-5"
9'-6 3/8"
9 1/2"
7'-1 1/2"
12'-7"
P.8
Q.5
R
R.5
16
17
18
19
24'-7"
9'-3"
10'-9"
4'-7"

4 FIRST FLOOR PLAN - - ELEVATOR "G", "H", "J", "K"
A720 Scale: 1/4" = 1'-0"

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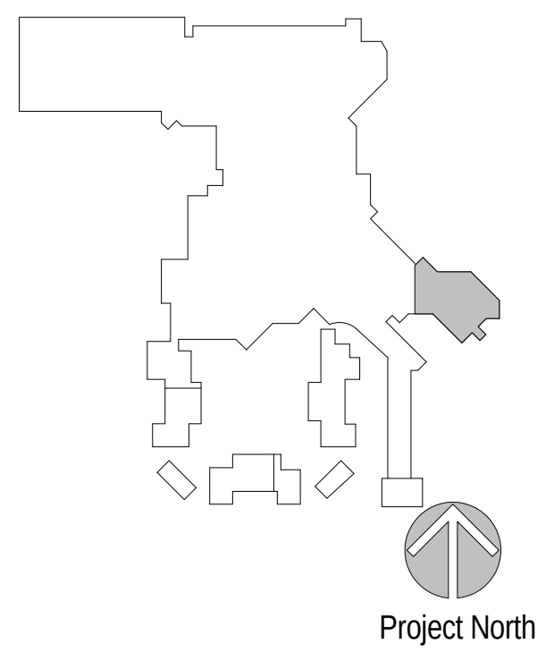
02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

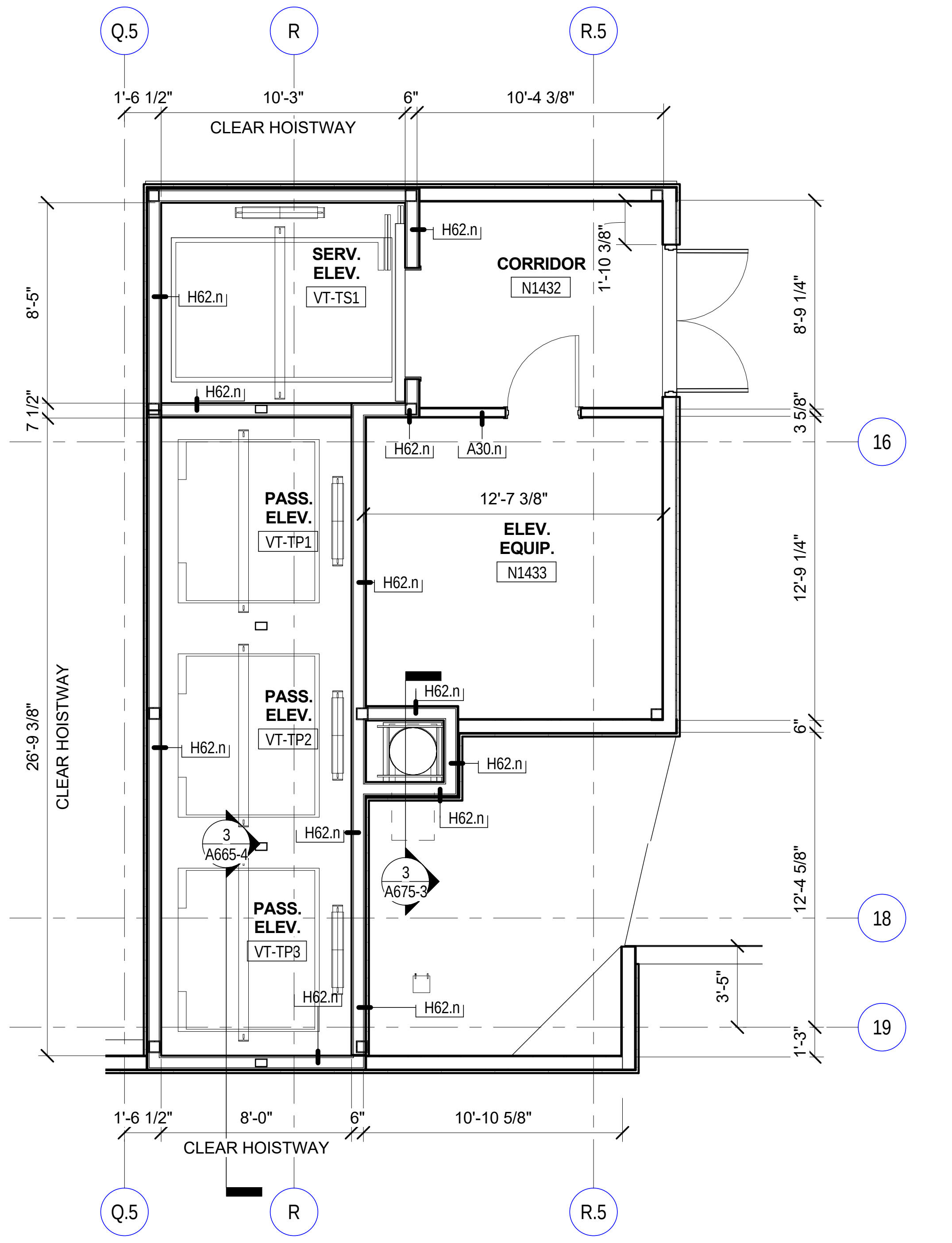
No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
18	NON-COST CLARIFICATIONS	10/21/2016
20	COST RELATED CLARIFICATIONS	10/21/2016
51	RFI 255 WALL TYPES CLARIFICATIONS	1/16/2017
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
DETAILS - ELEVATOR G, H, J, K - (PLANS & SECTIONS) - AREA N

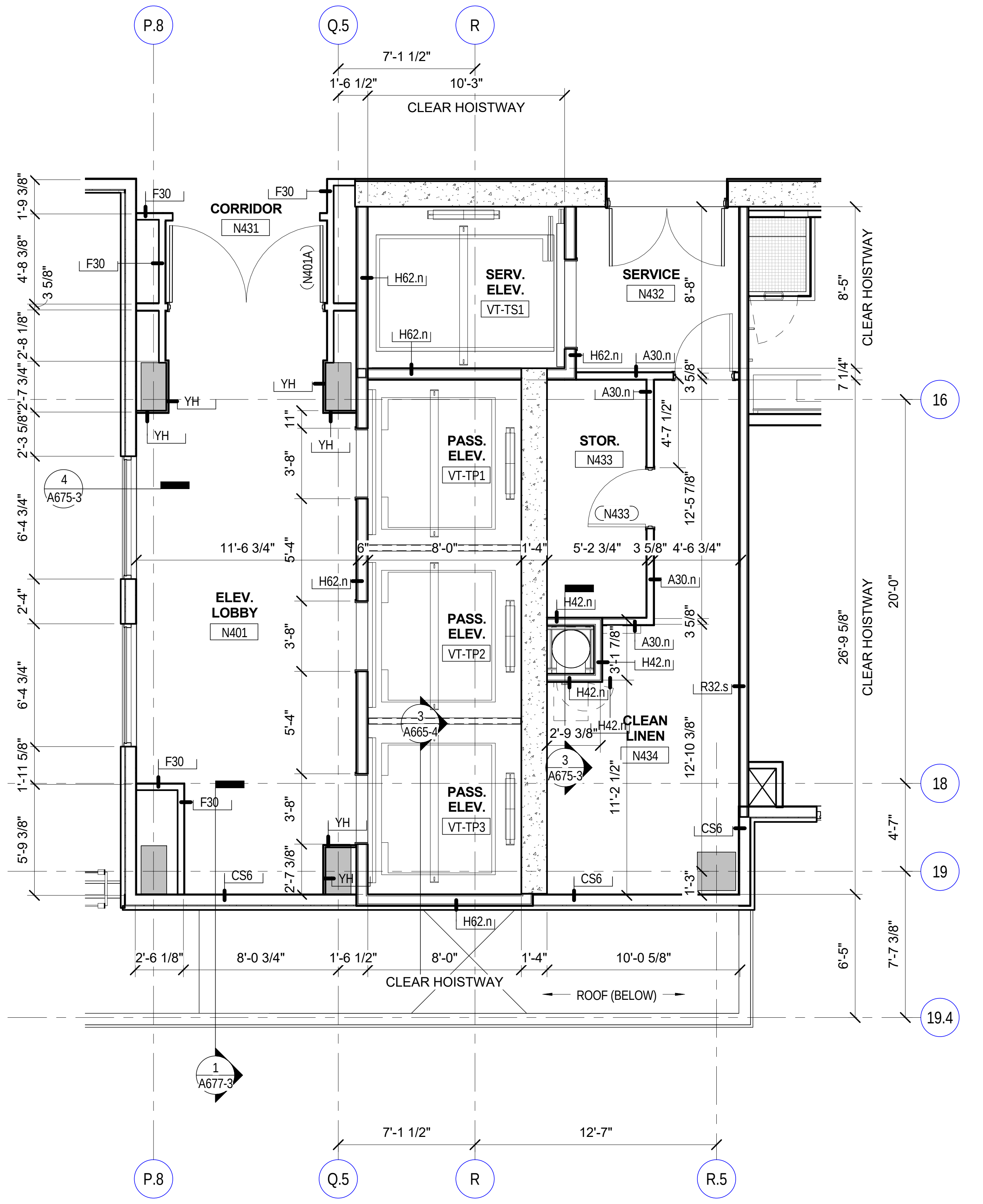
Sheet Number:
A720

ACTUAL SHEET SIZE: 36" X 48"


Q.5
R
R.5
1'-6 1/2"
10'-3"
6"
10'-4 3/8"
CLEAR HOISTWAY
SERV. ELEV.
VT-TS1
CORRIDOR
N1432
PASS. ELEV.
VT-TP1
ELEV. EQUIP.
N1433
12'-7 3/8"
PASS. ELEV.
VT-TP2
PASS. ELEV.
VT-TP3
H62.n
A30.n
A665-4
A675-3
26'-9 3/8"
CLEAR HOISTWAY
8'-5"
7 1/2"
8'-9 1/4"
12'-9 1/4"
12'-4 5/8"
3'-5"
1'-3"
16
18
19
1'-6 1/2"
8'-0"
6"
10'-10 5/8"

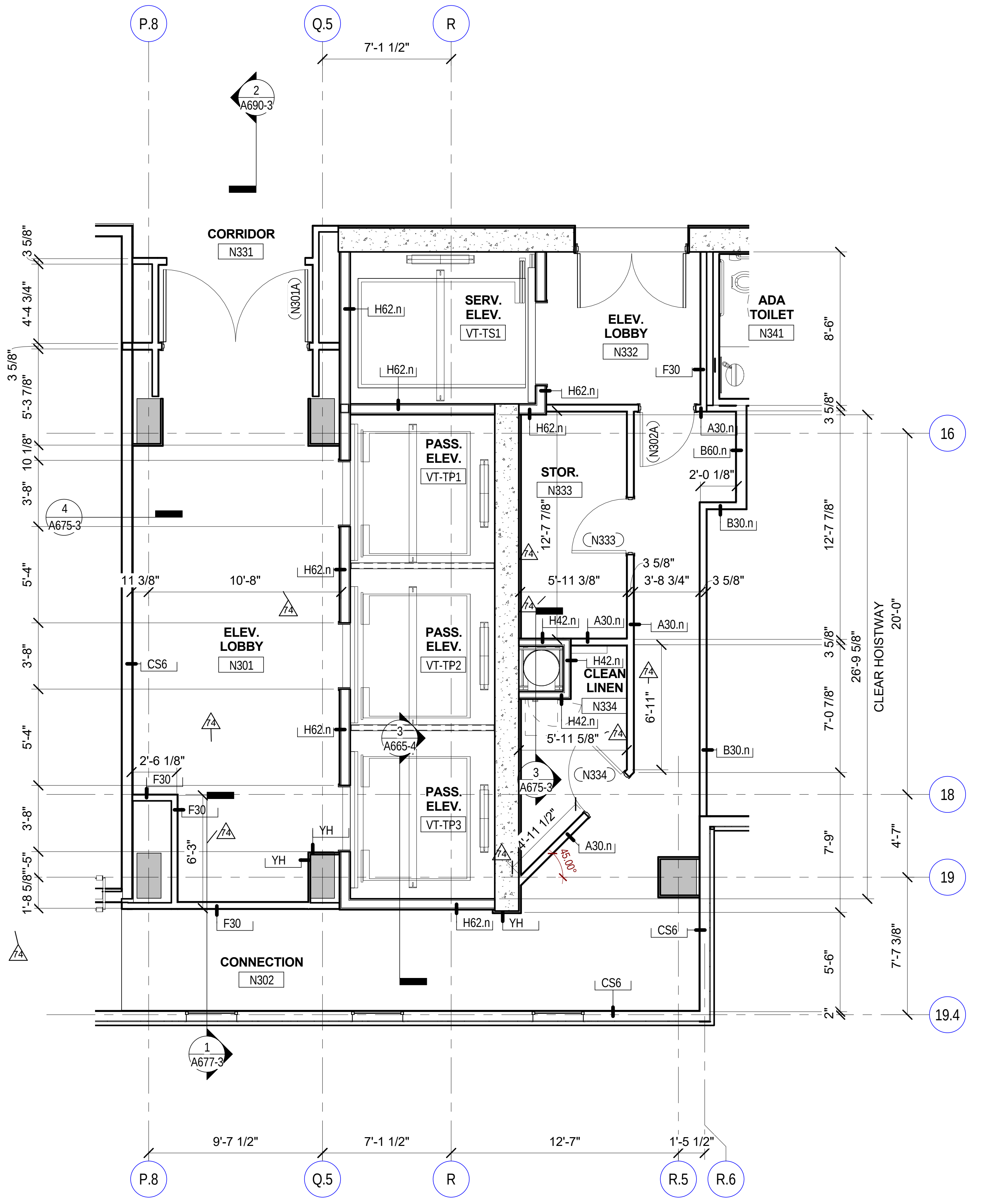
3 PLAN @ PASSENGER & SERVICE ELEVATORS - HOTEL ROOF - AREA N

A721


P.8
Q.5
R
R.5
7'-1 1/2"
1'-6 1/2"
10'-3"
CLEAR HOISTWAY
CORRIDOR
N431
N401A
SERV. ELEV.
VT-TS1
SERVICE
N432
F30
YH
PASS. ELEV.
VT-TP1
STOR.
N433
ELEV. LOBBY
N401
PASS. ELEV.
VT-TP2
CLEAN LINEN
N434
PASS. ELEV.
VT-TP3
A675-3
A665-4
A677-3
H62.n
A30.n
H42.n
R32.s
CS6
11'-6 3/4"
8'-0"
1'-4"
5'-2 3/4"
4'-6 3/4"
26'-9 5/8"
20'-0"
CLEAR HOISTWAY
8'-5"
16
18
19
19.4
2'-6 1/8"
8'-0 3/4"
1'-6 1/2"
8'-0"
1'-4"
10'-0 5/8"
CLEAR HOISTWAY
ROOF (BELOW)
12'-7"

2 PLAN @ PASSENGER & SERVICE ELEVATORS HOTEL TOWER AREA N - LEVELS 4 THRU 12

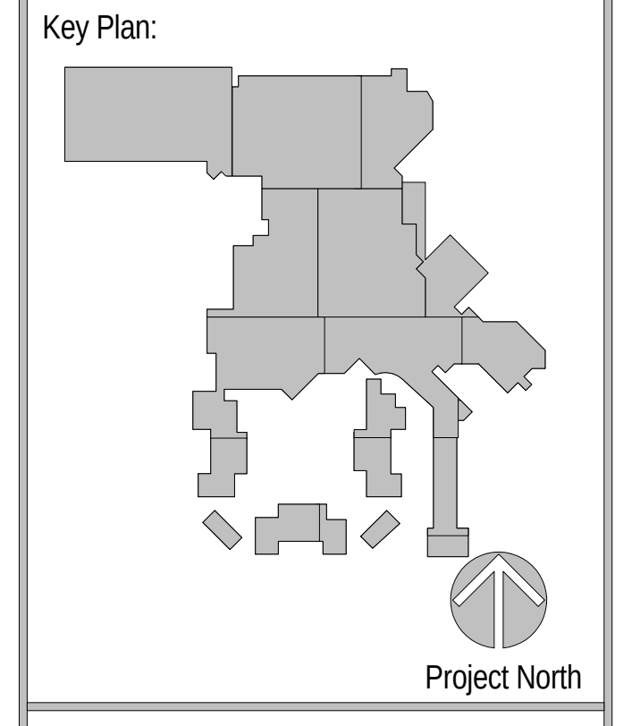
A721


P.8
Q.5
R
R.5
R.6
7'-1 1/2"
A690-3
CORRIDOR
N331
N301A
SERV. ELEV.
VT-TS1
ELEV. LOBBY
N332
ADA TOILET
N341
PASS. ELEV.
VT-TP1
STOR.
N333
N302A
ELEV. LOBBY
N301
PASS. ELEV.
VT-TP2
CLEAN LINEN
N334
PASS. ELEV.
VT-TP3
CONNECTION
N302
H62.n
A30.n
B60.n
B30.n
H42.n
F30
CS6
YH
A675-3
A665-4
A677-3
10'-8"
5'-11 3/8"
3'-8 3/4"
5'-11 5/8"
26'-9 5/8"
20'-0"
CLEAR HOISTWAY
16
18
19
19.4
9'-7 1/2"
7'-1 1/2"
12'-7"
1'-5 1/2"

1 PLAN @ PASSENGER & SERVICE ELEVATORS HOTEL TOWER AREA N - LEVEL 3

A721

Key Plan:


Project North

Revisions:

No.	Description	Date
51	RFI 255 WALL TYPES CLARIFICATIONS	1/16/2017
74	RFI 410 - TOWER LEVEL 3 DIMENSIONS	2/16/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

DETAILS - ELEVATOR G,H,J,K-(PLANS) - AREA N

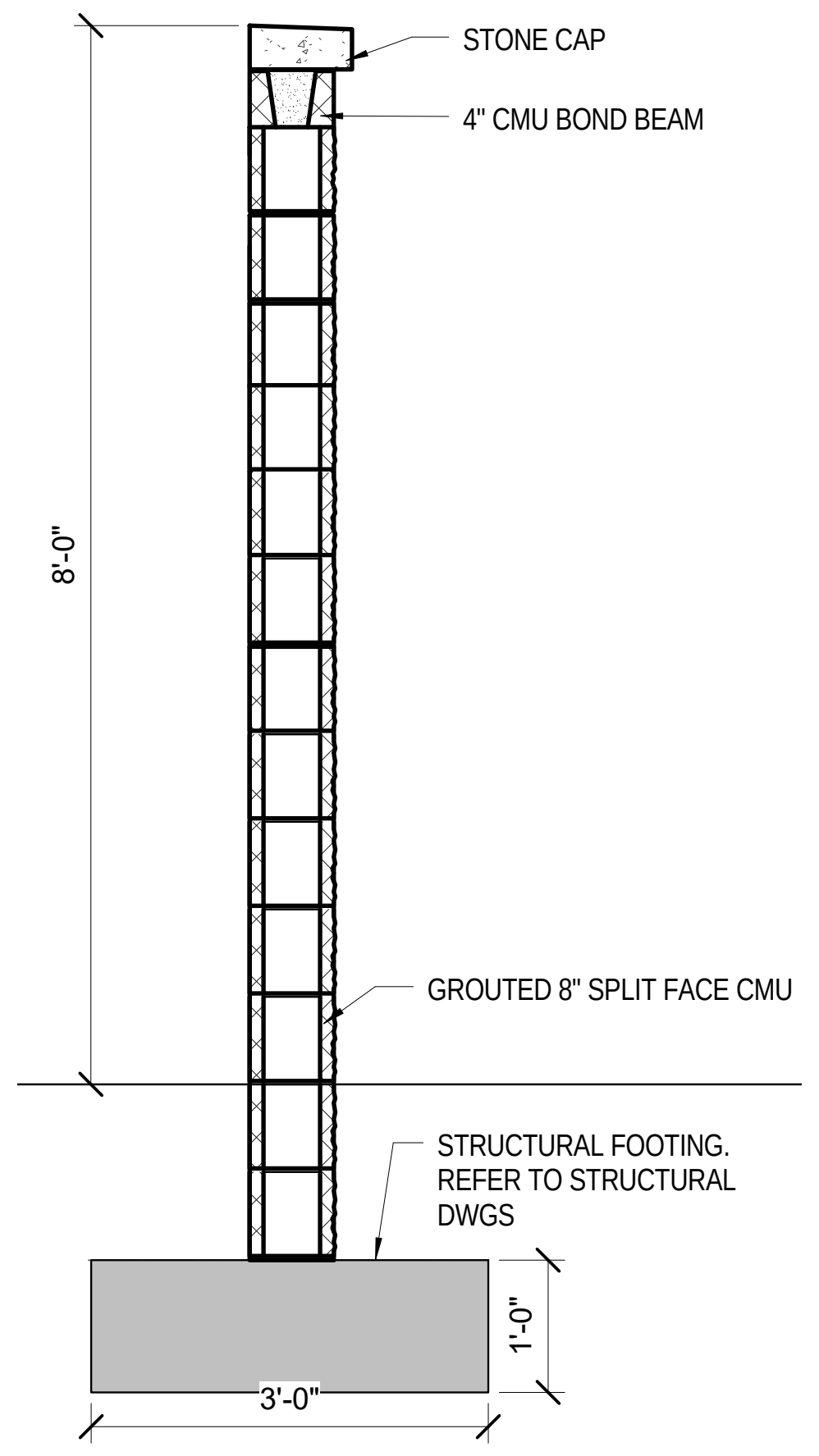
Sheet Number:

A721

02-17-2017 CONFORM SET

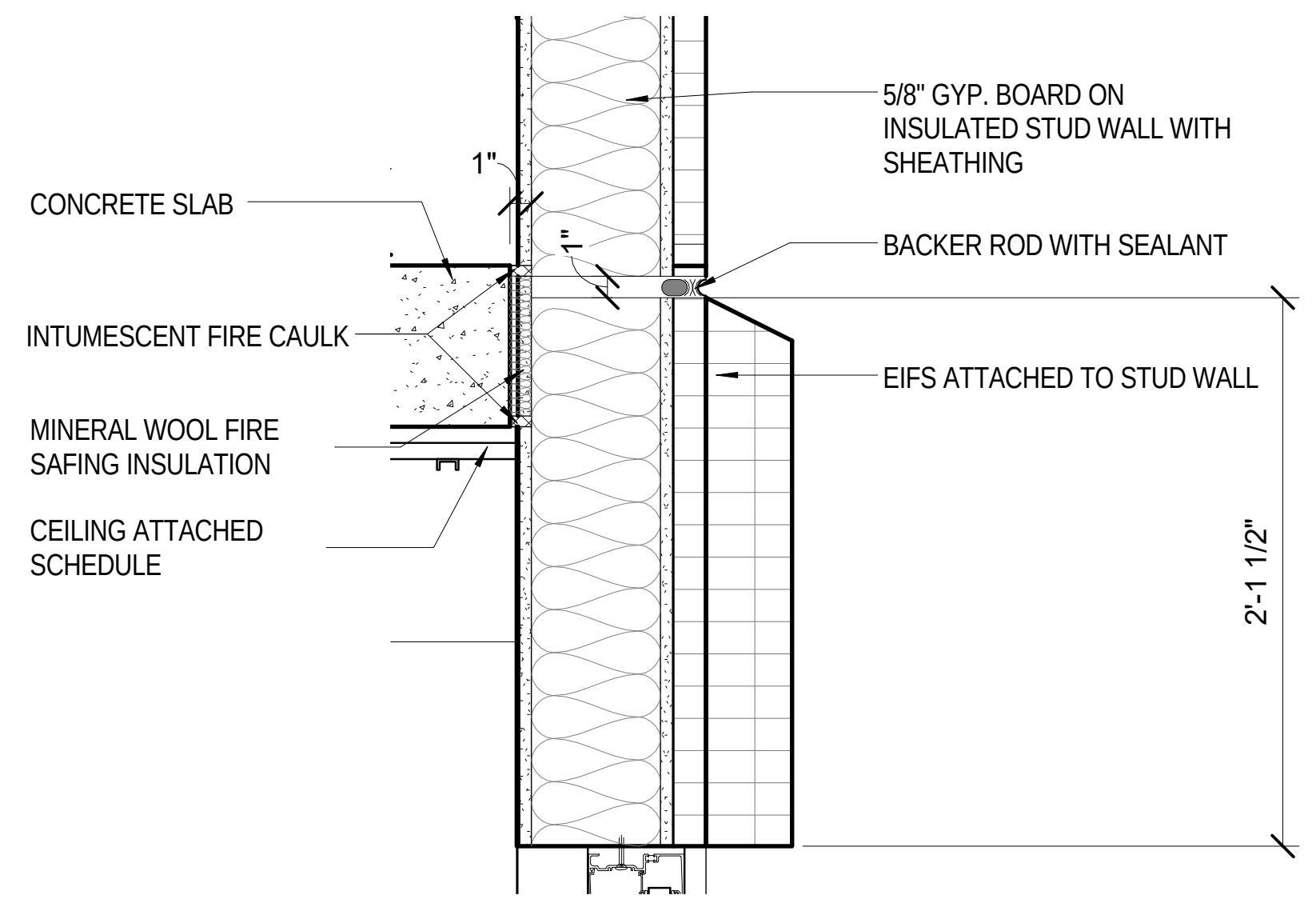
ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 2:05:22 PM


STONE CAP
4" CMU BOND BEAM
8'-0"
GROUTED 8" SPLIT FACE CMU
STRUCTURAL FOOTING. REFER TO STRUCTURAL DWGS
1'-0"
3'-0"

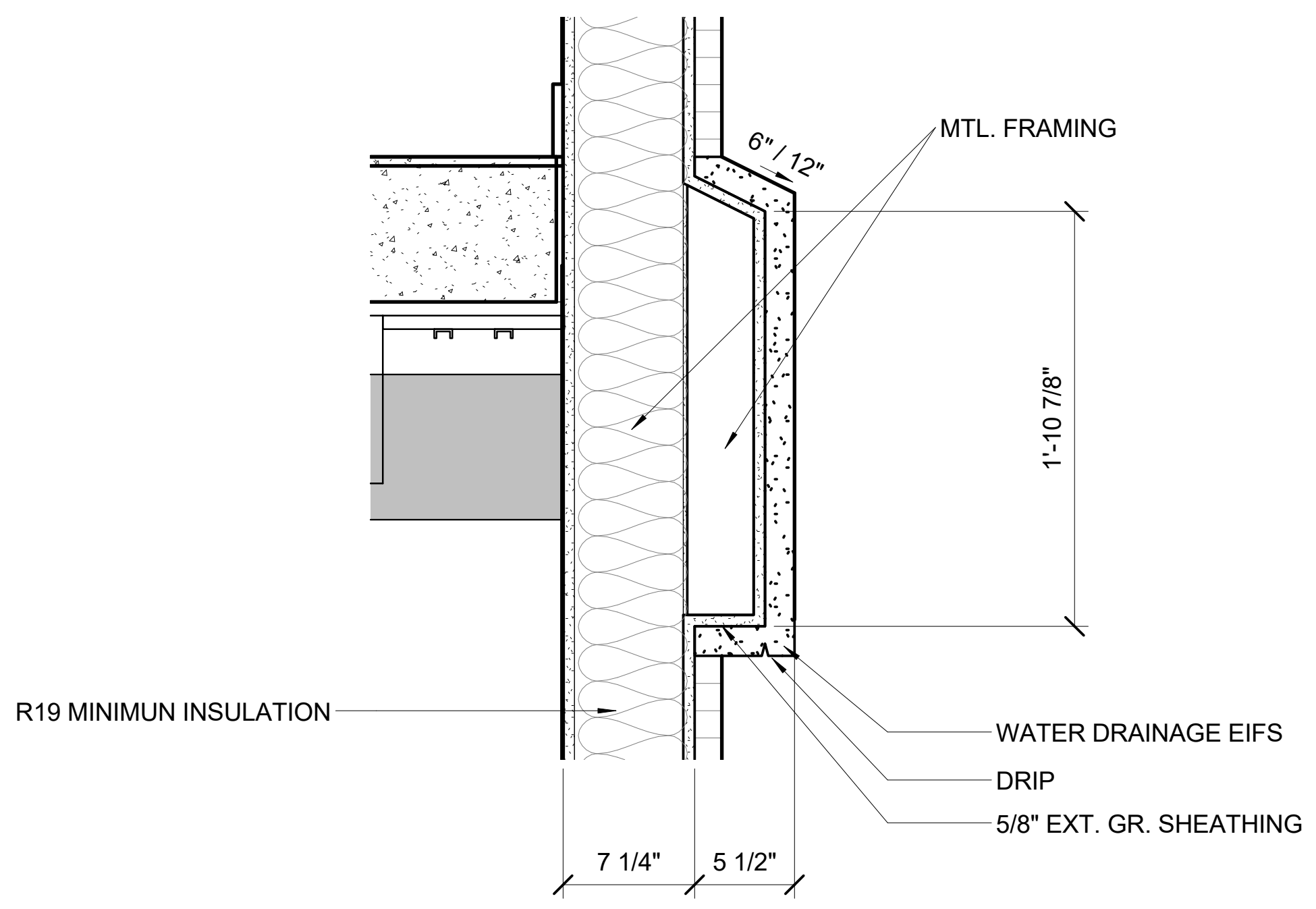
3 CART CHARGING SCREEN WALL SECTION

A722 Scale: 3/4" = 1'-0"


5/8" GYP. BOARD ON INSULATED STUD WALL WITH SHEATHING
1"
CONCRETE SLAB
1"
BACKER ROD WITH SEALANT
INTUMESCENT FIRE CAULK
EIFS ATTACHED TO STUD WALL
MINERAL WOOL FIRE SAFING INSULATION
CEILING ATTACHED SCHEDULE
2'-1 1/2"

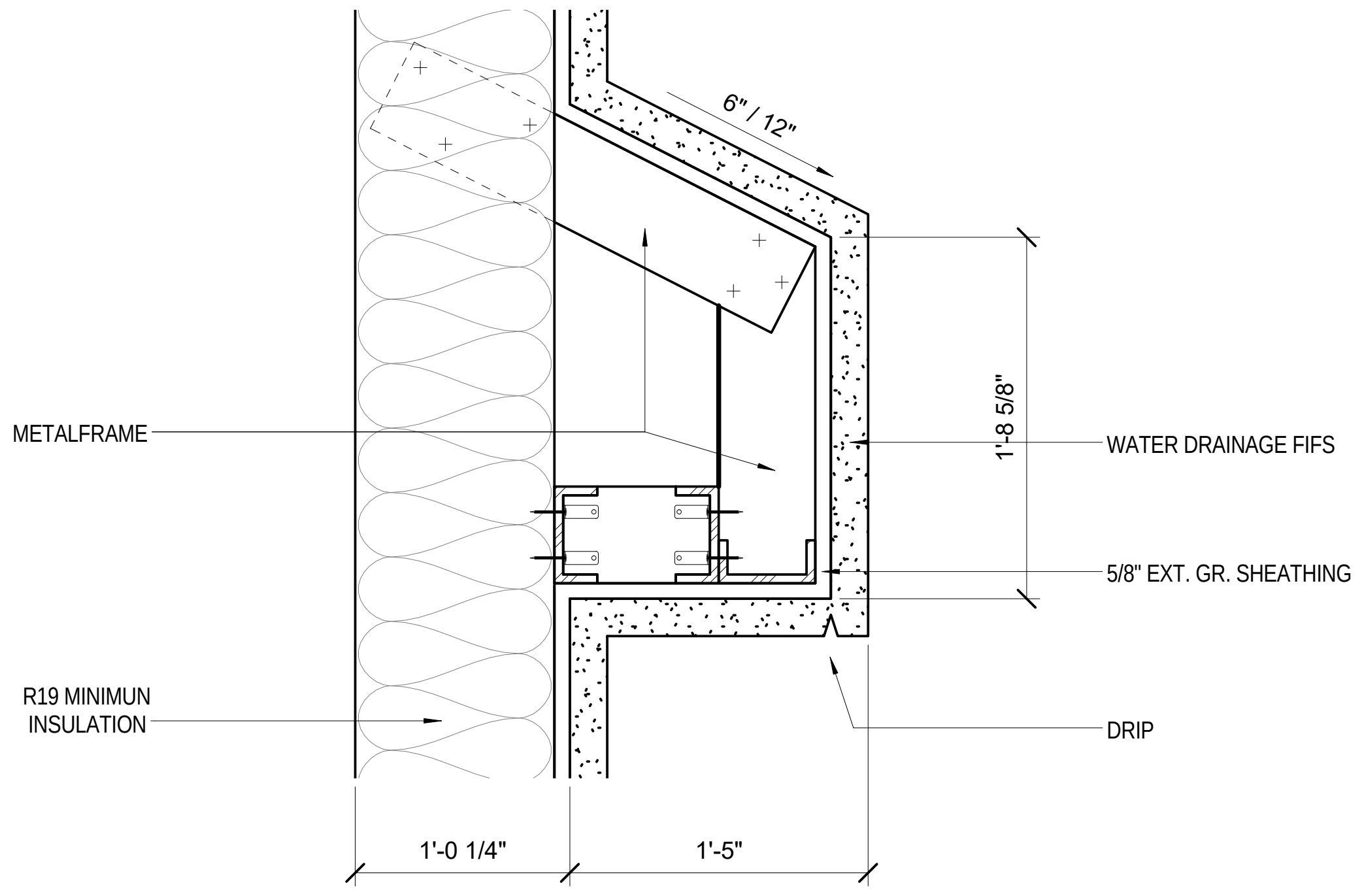
5 TYP. EIFIS BAND @ SLAB EDGE DETAIL

A722 Scale: 1 1/2" = 1'-0"


MTL. FRAMING
6" / 12"
1'-10 7/8"
R19 MINIMUN INSULATION
WATER DRAINAGE EIFS
DRIP
5/8" EXT. GR. SHEATHING
7 1/4"
5 1/2"

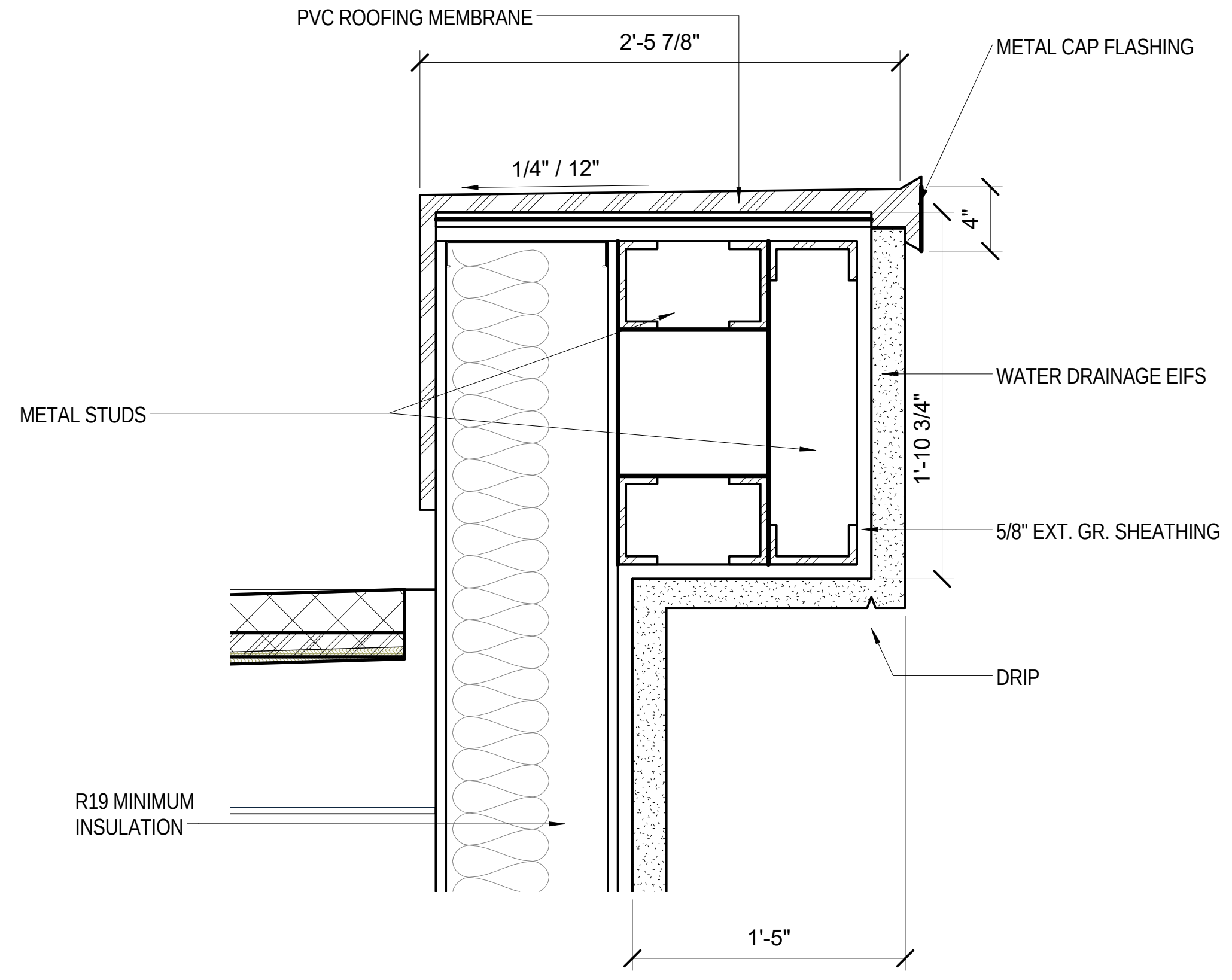
4 DETAIL WALL SWEEP AT EAST ELEVATION

A722 Scale: 1 1/2" = 1'-0"


6" / 12"
METALFRAME
1'-8 5/8"
WATER DRAINAGE FIFS
5/8" EXT. GR. SHEATHING
R19 MINIMUN INSULATION
DRIP
1'-0 1/4"
1'-5"

2 DETAIL @ WALL SWEEP

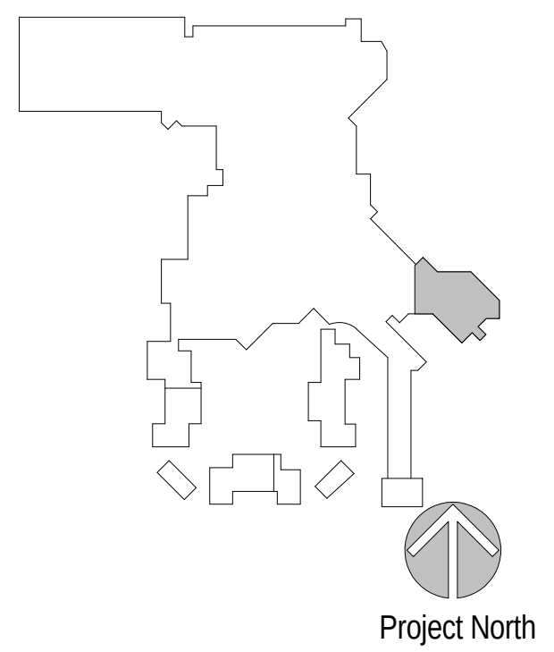
A722 Scale: 1 1/2" = 1'-0"


PVC ROOFING MEMBRANE
2'-5 7/8"
METAL CAP FLASHING
1/4" / 12"
4"
METAL STUDS
WATER DRAINAGE EIFS
1'-10 3/4"
5/8" EXT. GR. SHEATHING
DRIP
R19 MINIMUM INSULATION
1'-5"

1 DETAIL @ ROOF SWEEP

A722 Scale: 1 1/2" = 1'-0"

Key Plan:


Project North

Revisions:

No.	Description	Date
41	RFI 237 - MASONRY CONTROL JOINTS	12/8/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017
64	RFI 375.1 CMU MODIFICATIONS AT GARAGE	2/9/2017
72	RFI 401 - EIFS BAND LOCATION AREA N	2/13/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

SECTION DETAILS- AREA N

Sheet Number:

A722

02-17-2017 CONFORM SET

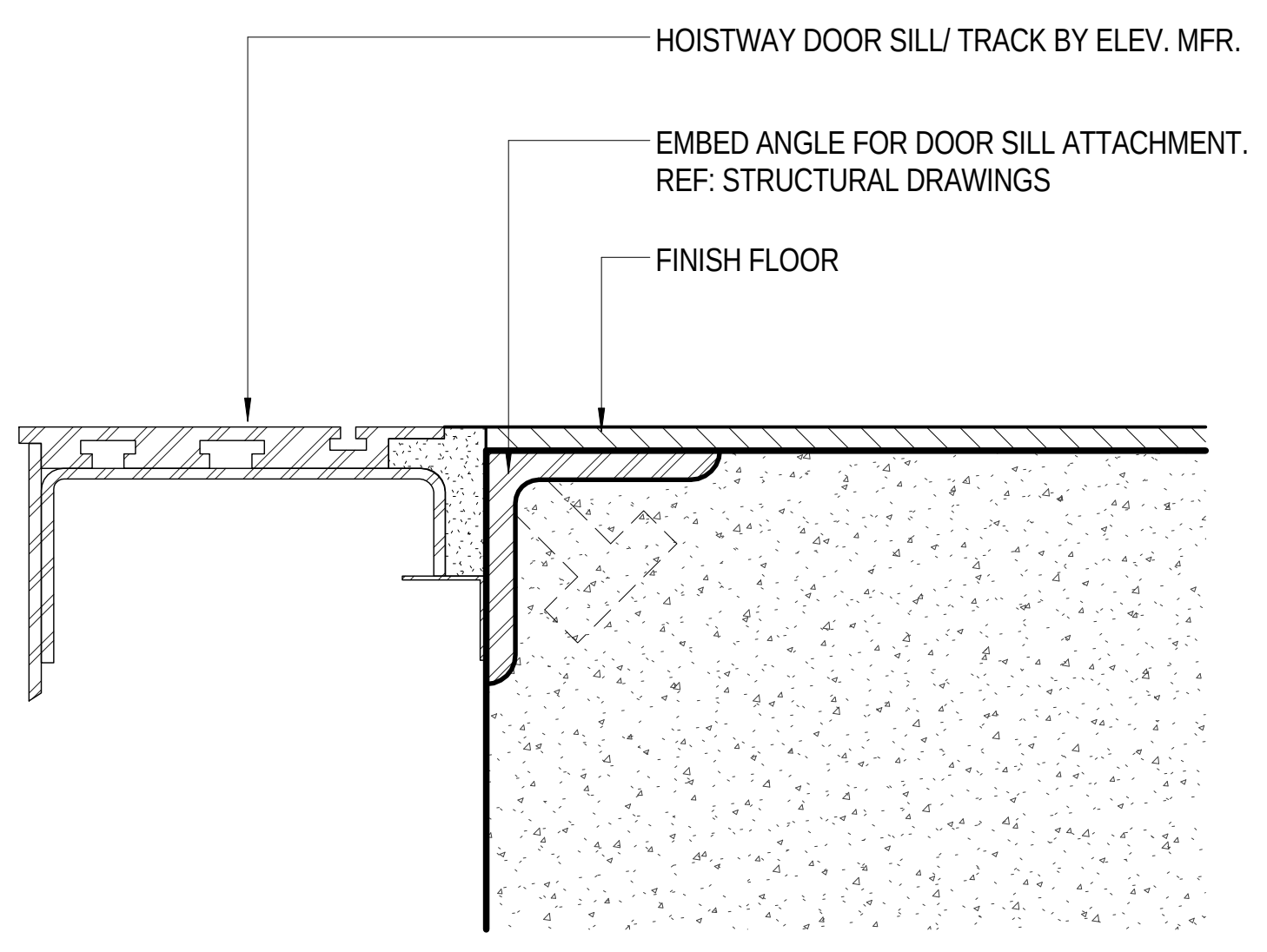
ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 2:05:37 PM

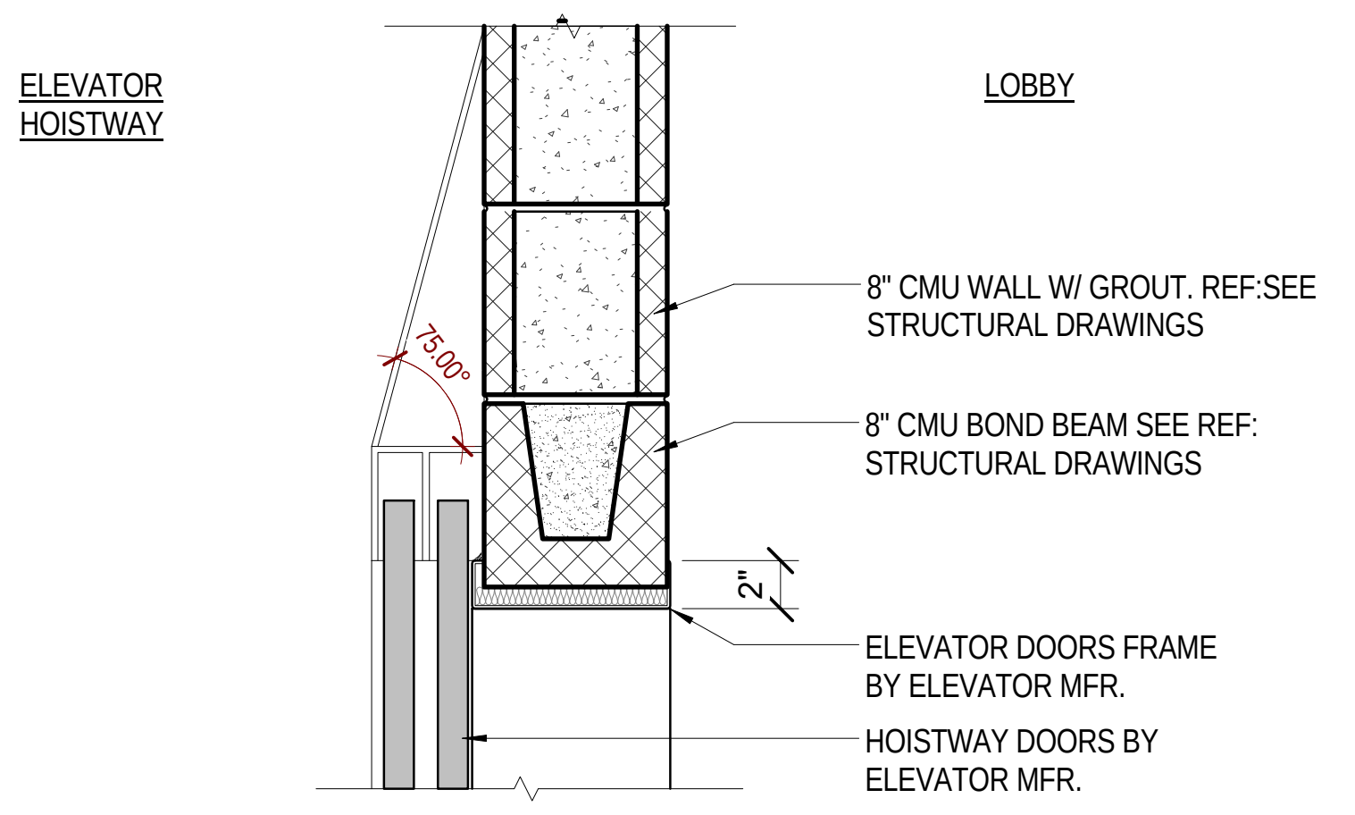
GENERAL NOTES:
ELEVATOR

1. THIS DESIGN IS BASED ON Gen2 MACHINE ROOM-LESS BY OTIS ELEVATOR, INC.
2. ELEVATOR SPECIFICATION:
   CAPACITY: 35000lbs (SINGLE DOOR)
   ELEVATOR TYPE: PASSENGER
   SPEED: 200 fpm
3. ELEVATOR INTERIOR CAB PROFILE:
   DOOR WIDTH: 3'-6"
   CLEAR CAB HEIGHT: 7'-9"
   CLEAR CAB SPACE: 6'-5" X 5'-5"
   (84" STRETCHER GURNEY IS ACCESSIBLE PER IBC CODE)
   DOOR POSITION: ???????
4. PROVIDE SAFETY BEAM PER OSHA 1926.502.
5. PROVIDE ELECTRICAL OUTLET FOR SUMP PUMP IN THE PIT.
6. PROVIDE LIGHTING SWITCH NEXT TO THE LADDER INSIDE THE HOISTWAY FOR LIGHTING.
7. PROVIDE 3sqft NATURAL VENT PER AREA FOR EACH ELEVATOR CAR.

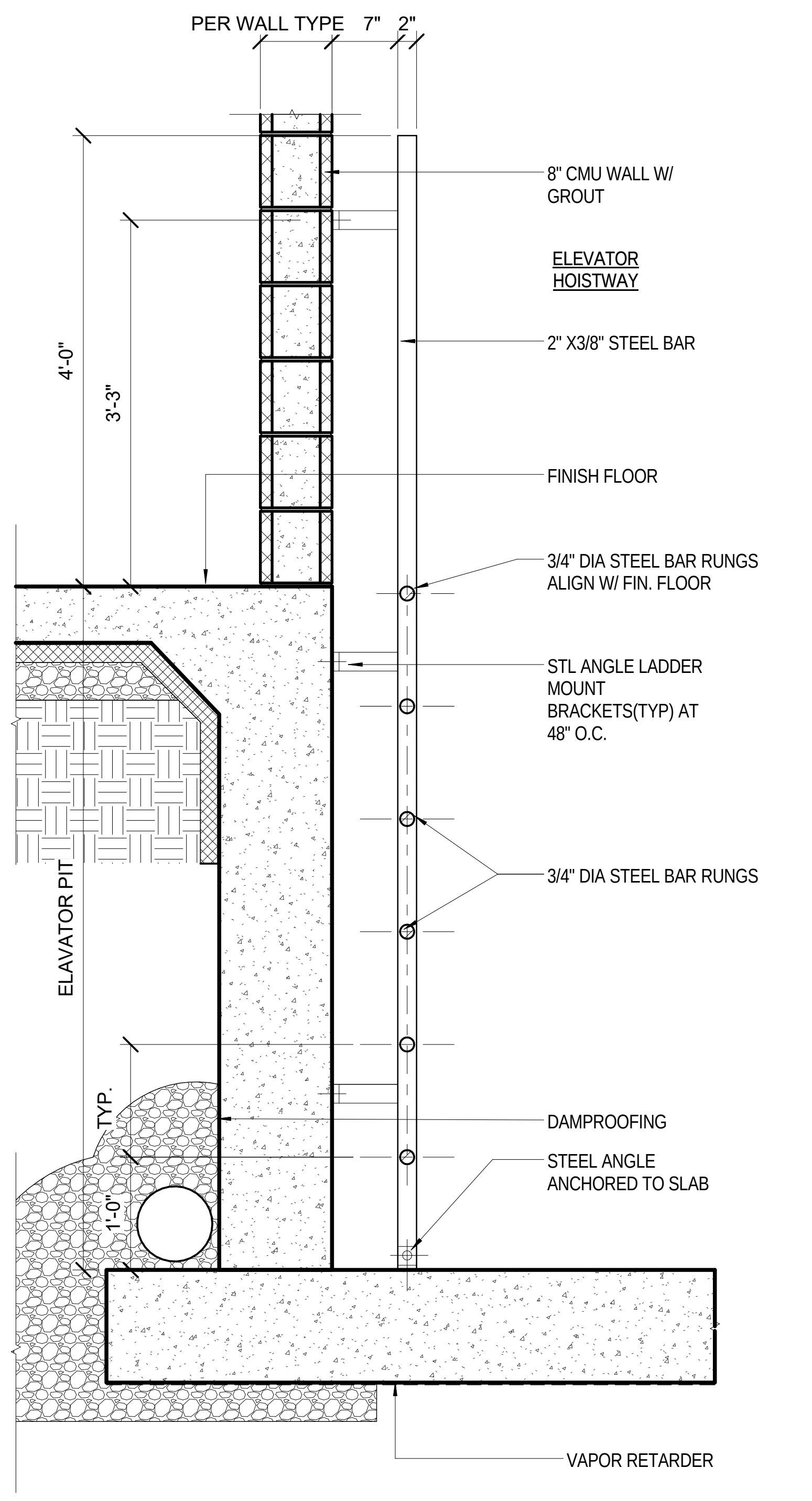
UPDATE


HOISTWAY DOOR SILL/ TRACK BY ELEV. MFR.
EMBED ANGLE FOR DOOR SILL ATTACHMENT. REF: STRUCTURAL DRAWINGS
FINISH FLOOR

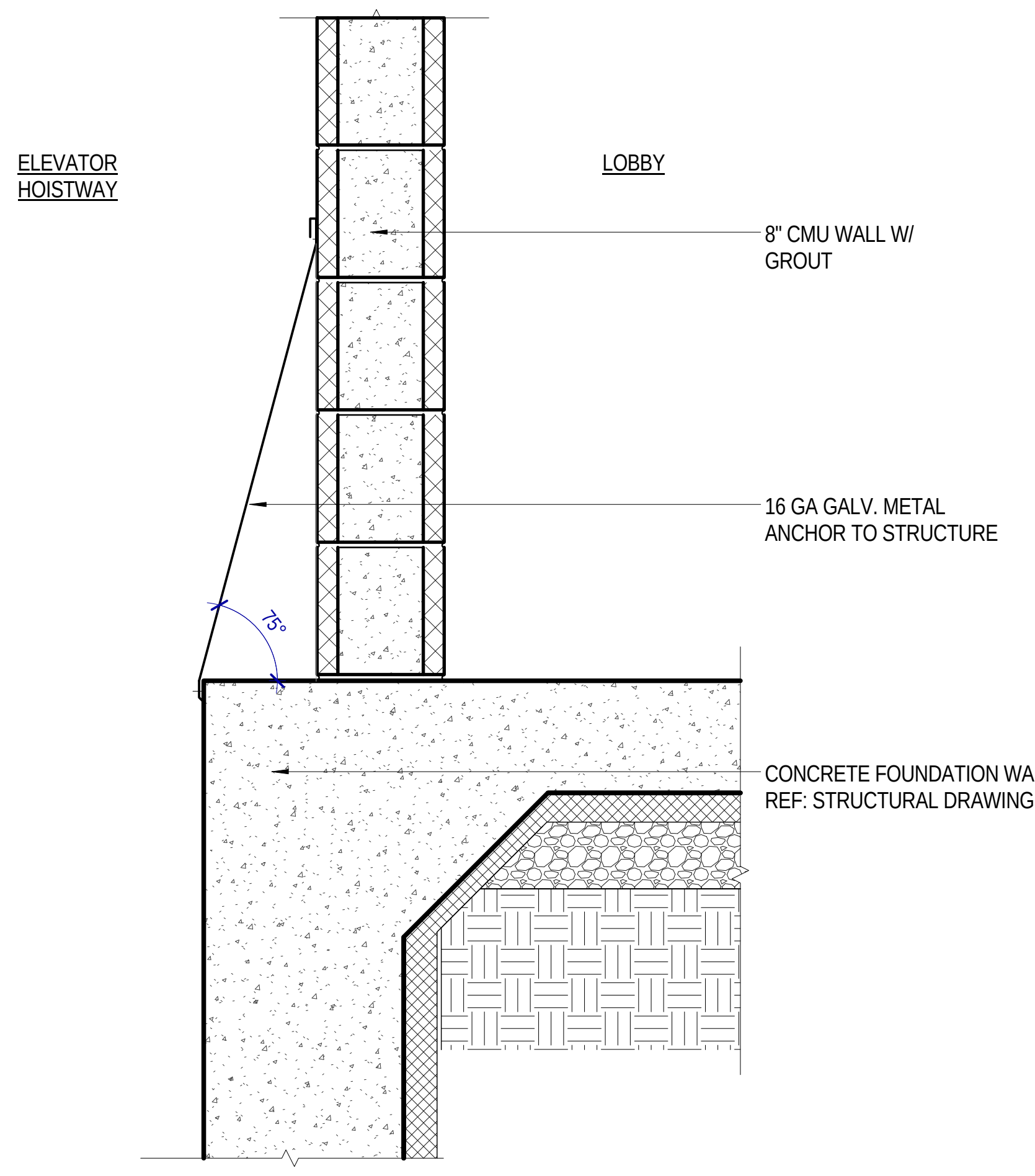
1 A726 SECTION DETAIL - ELEVATOR SILL
Scale: 6" = 1'-0"


ELEVATOR HOISTWAY
LOBBY
75.00°
8" CMU WALL W/ GROUT. REF:SEE STRUCTURAL DRAWINGS
8" CMU BOND BEAM SEE REF: STRUCTURAL DRAWINGS
2"
ELEVATOR DOORS FRAME BY ELEVATOR MFR.
HOISTWAY DOORS BY ELEVATOR MFR.

2 A726 SECTION DETAIL - ELEVATOR HEAD
Scale: 1 1/2" = 1'-0"

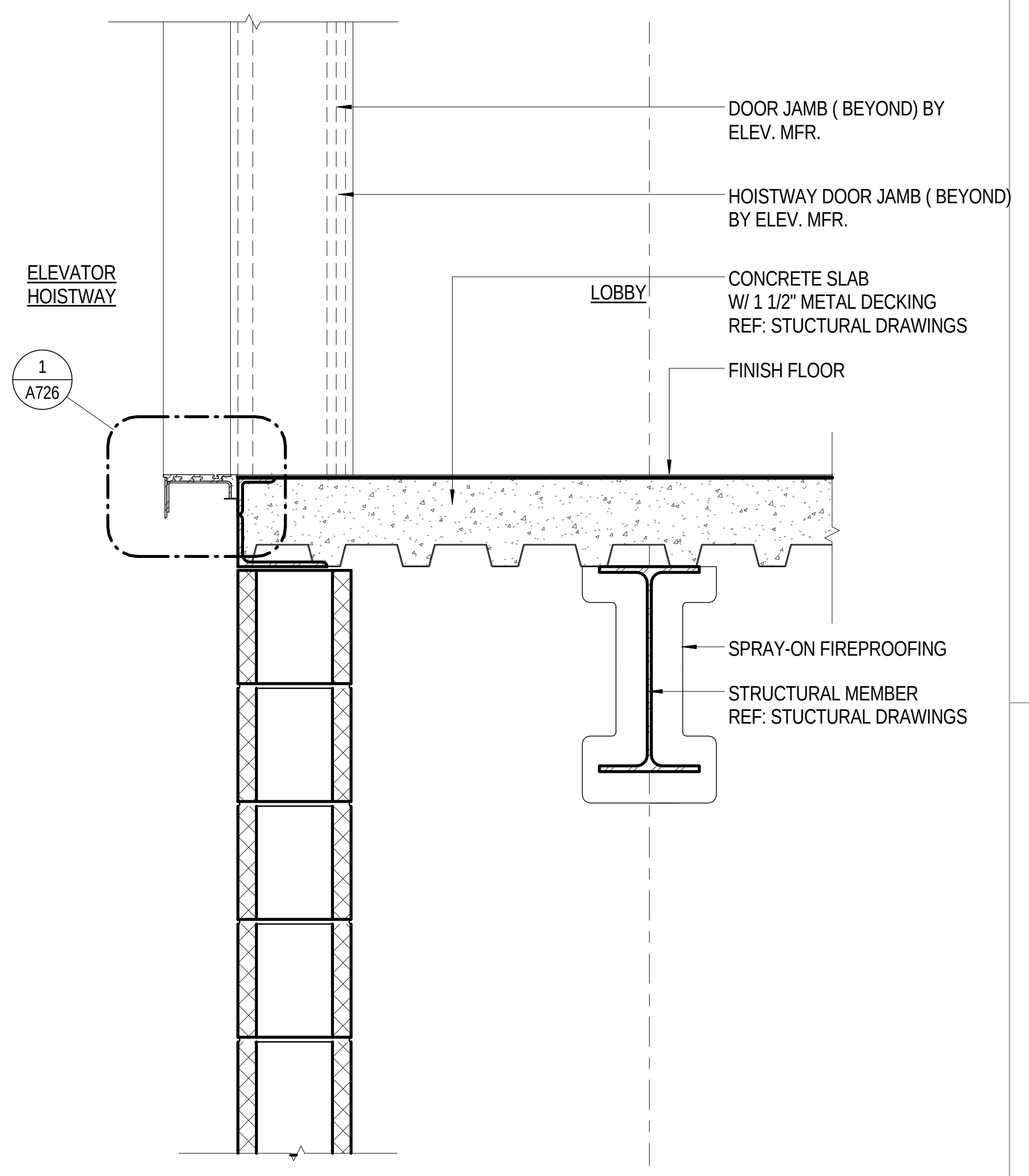

PER WALL TYPE
7"
2"
4'-0"
3'-3"
8" CMU WALL W/ GROUT
ELEVATOR HOISTWAY
2" X3/8" STEEL BAR
FINISH FLOOR
3/4" DIA STEEL BAR RUNGS ALIGN W/ FIN. FLOOR
STL ANGLE LADDER MOUNT BRACKETS(TYP) AT 48" O.C.
ELAVATOR PIT
3/4" DIA STEEL BAR RUNGS
TYP.
1'-0"
DAMPROOFING
STEEL ANGLE ANCHORED TO SLAB
VAPOR RETARDER

3 A726 SECTION DETAIL - ELEVATOR PIT - LADDER
Scale: 1" = 1'-0"

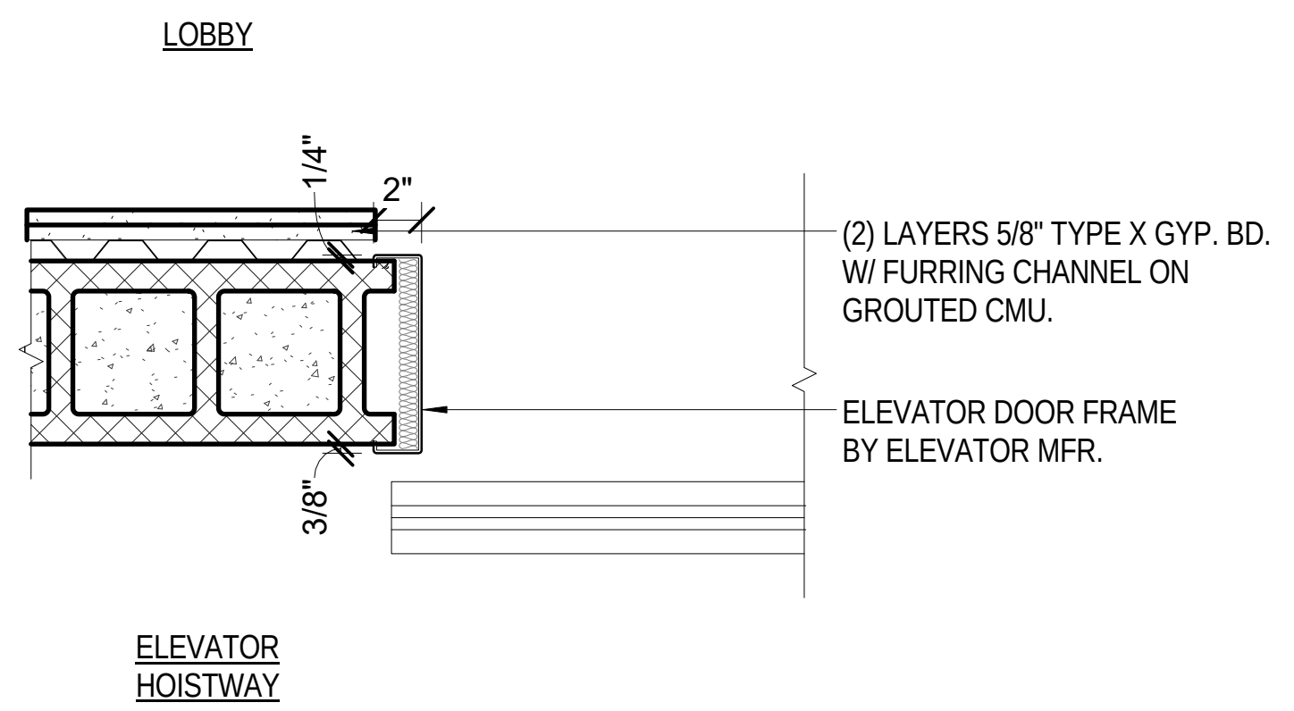

ELEVATOR HOISTWAY
LOBBY
8" CMU WALL W/ GROUT
16 GA GALV. METAL ANCHOR TO STRUCTURE
75°
CONCRETE FOUNDATION WALL REF: STRUCTURAL DRAWINGS

NOTE:
PROVIDE LEDGE GUARDS AT ALL LEDGES WITH 2" OR MORE HORIZ. SURFACE AS REQ'D BY ASME A17.1 & BY A.H.J.

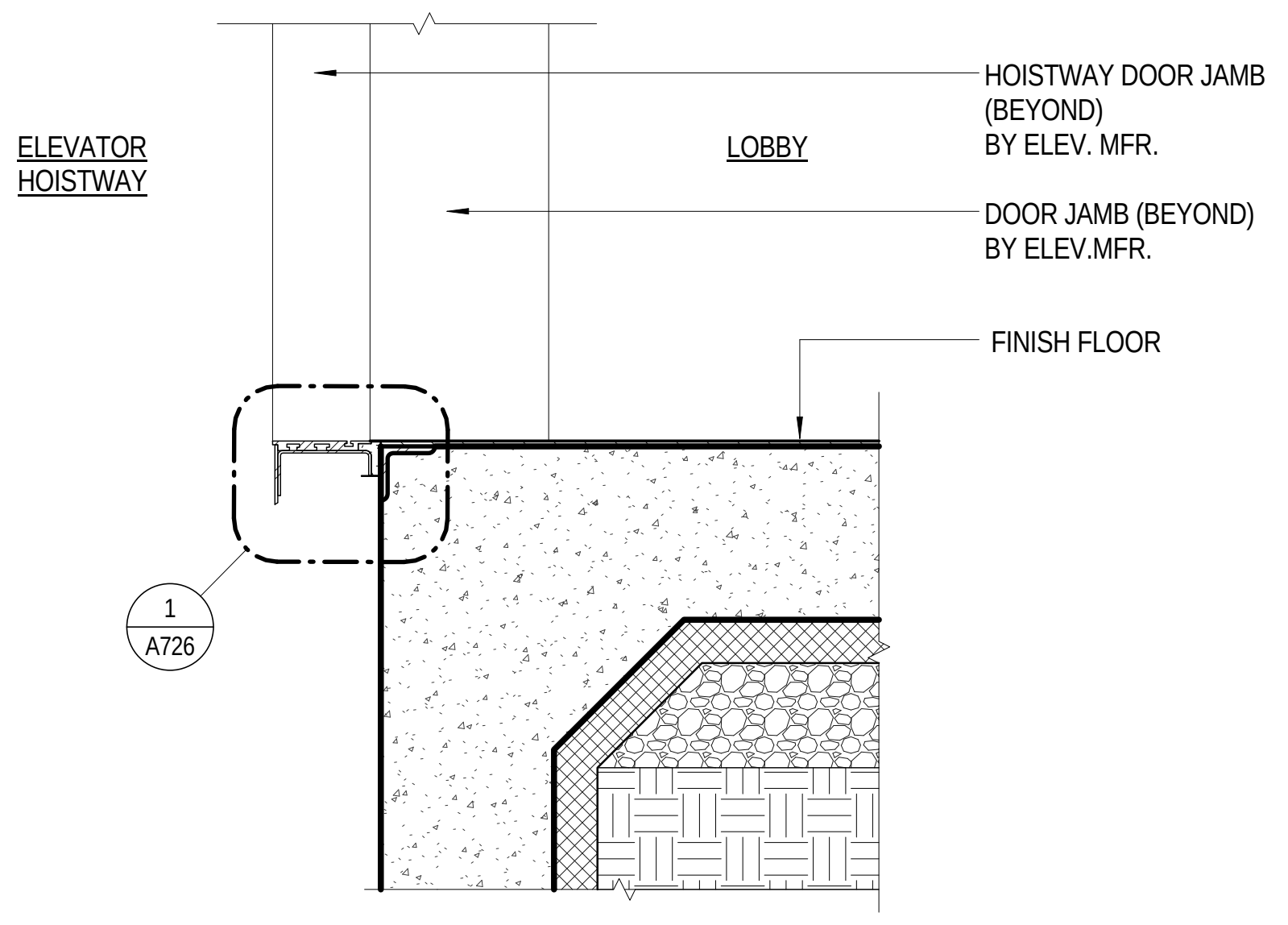
4 A726 SECTION DETAIL - ELEVATOR HOSITWAY
Scale: 1 1/2" = 1'-0"


DOOR JAMB (BEYOND) BY ELEV. MFR.
HOISTWAY DOOR JAMB (BEYOND) BY ELEV. MFR.
ELEVATOR HOISTWAY
1 A726
LOBBY
CONCRETE SLAB W/ 1 1/2" METAL DECKING REF: STUCTURAL DRAWINGS
FINISH FLOOR
SPRAY-ON FIREPROOFING
STRUCTURAL MEMBER REF: STUCTURAL DRAWINGS

5 A726 SECTION DETAIL - ELEVATOR SILL - FLOOR SLAB
Scale: 1 1/2" = 1'-0"


LOBBY
1/4"
2"
(2) LAYERS 5/8" TYPE X GYP. BD. W/ FURRING CHANNEL ON GROUTED CMU.
ELEVATOR DOOR FRAME BY ELEVATOR MFR.
3/8"
ELEVATOR HOISTWAY

6 A726 PLAN DETAIL - ELEVATOR JAMB
Scale: 1 1/2" = 1'-0"


ELEVATOR HOISTWAY
LOBBY
HOISTWAY DOOR JAMB (BEYOND) BY ELEV. MFR.
DOOR JAMB (BEYOND) BY ELEV.MFR.
FINISH FLOOR
1 A726

7 A726 SECTION DETAIL - ELEVATOR SILL - PIT
Scale: 1 1/2" = 1'-0"

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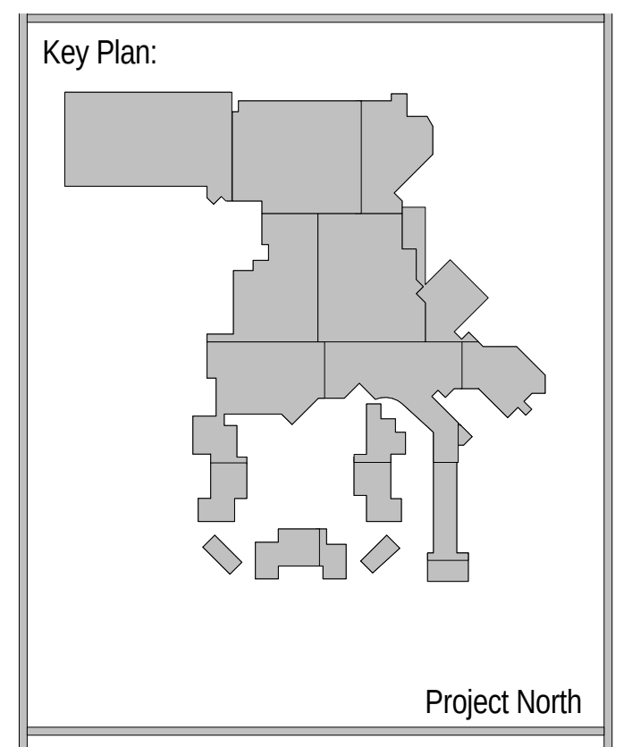
Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	Author
Checked By:	Checker

Sheet Name:

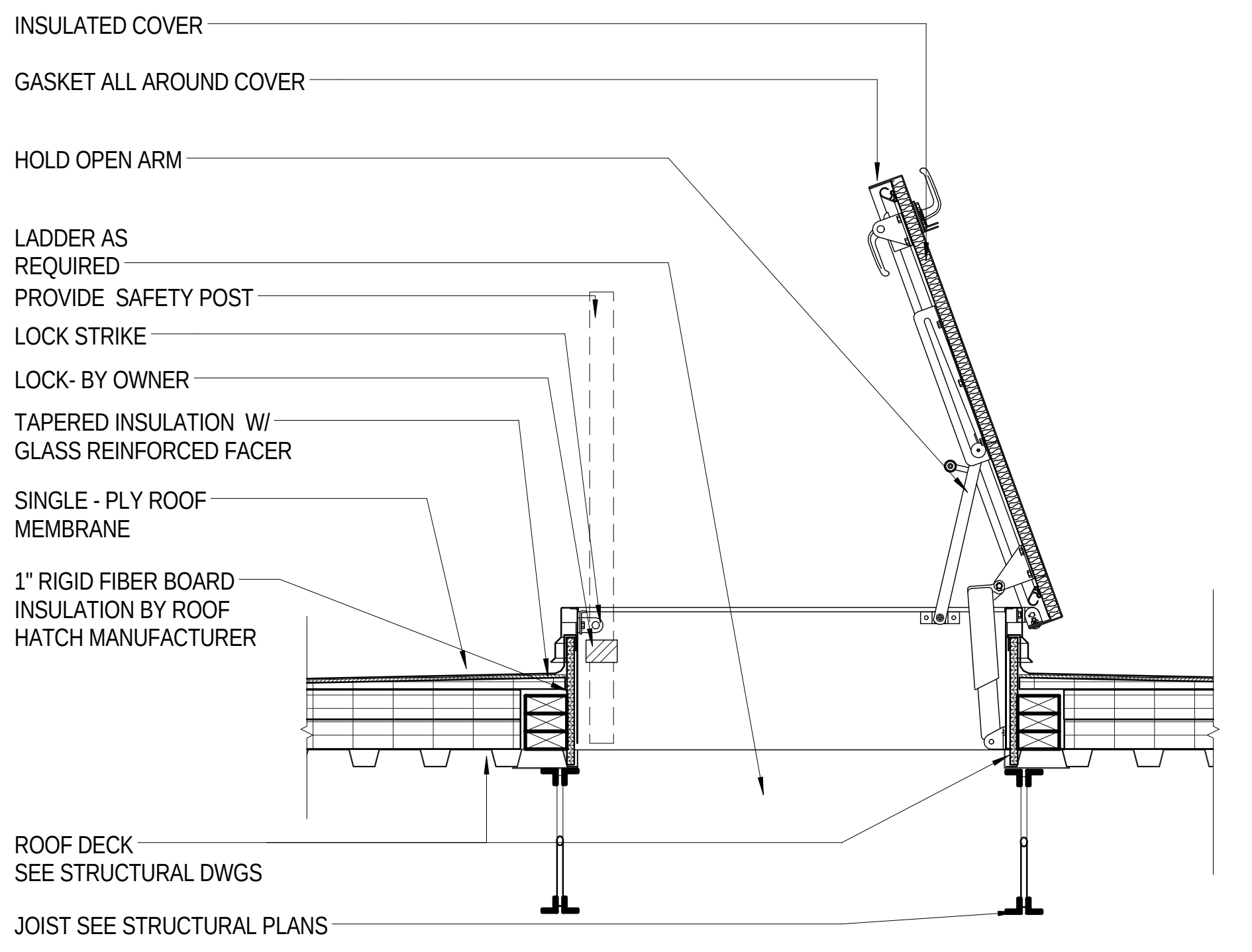
DETAILS - ELEVATOR

Sheet Number:

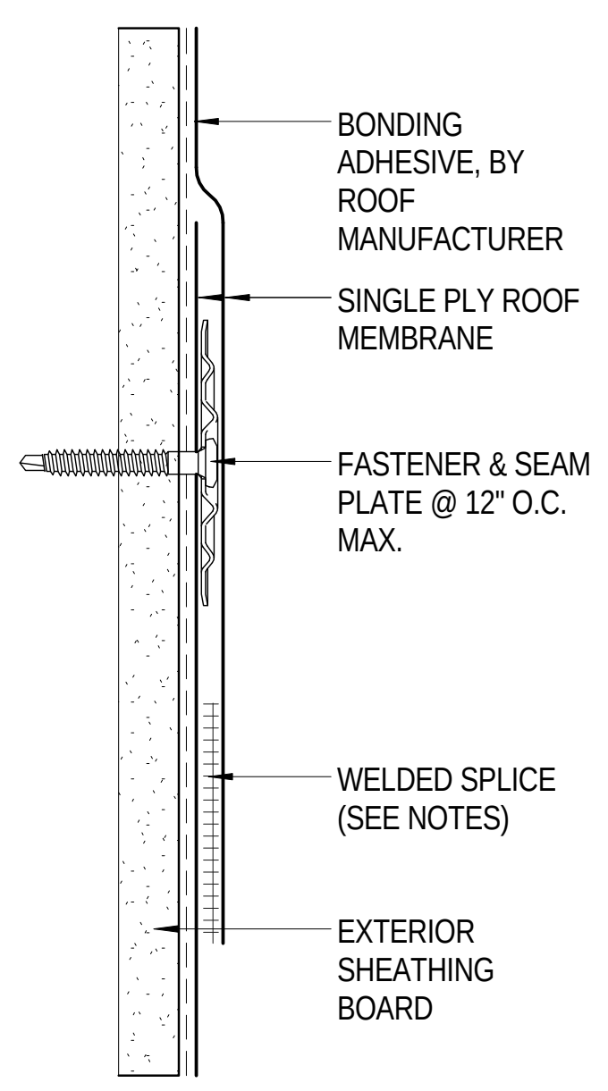
A726

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

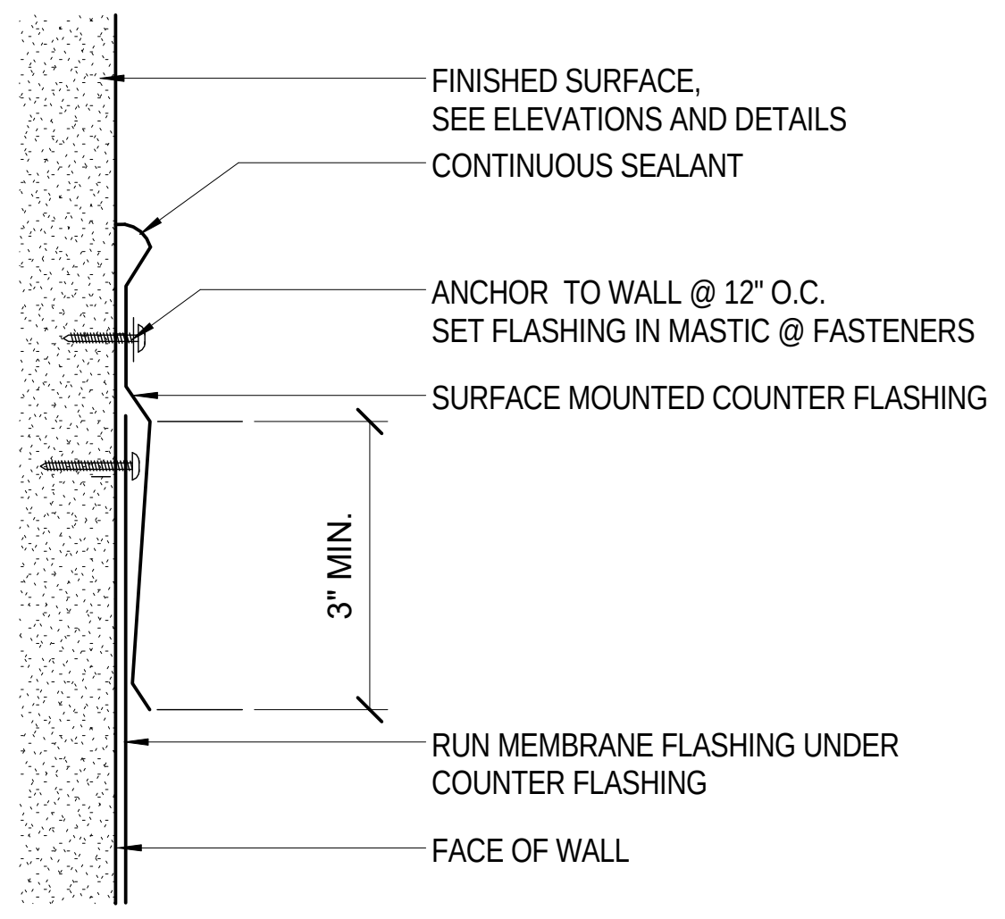

INSULATED COVER
GASKET ALL AROUND COVER
HOLD OPEN ARM
LADDER AS REQUIRED
PROVIDE SAFETY POST
LOCK STRIKE
LOCK- BY OWNER
TAPERED INSULATION W/ GLASS REINFORCED FACER
SINGLE - PLY ROOF MEMBRANE
1" RIGID FIBER BOARD INSULATION BY ROOF HATCH MANUFACTURER
ROOF DECK SEE STRUCTURAL DWGS
JOIST SEE STRUCTURAL PLANS

16 SECTION DETAIL - ROOF HATCH
A730 Scale: 1" = 1'-0"

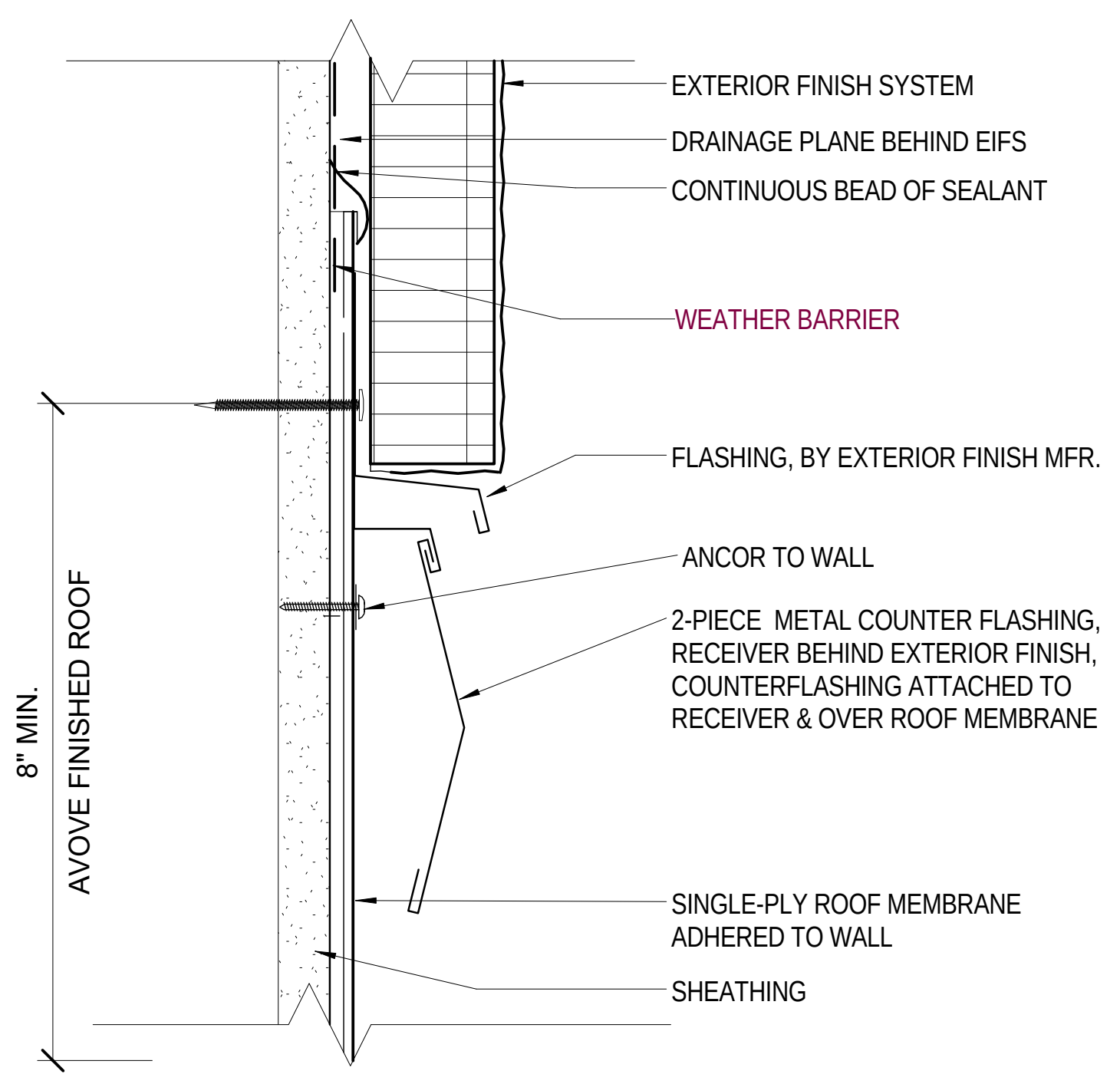

BONDING ADHESIVE, BY ROOF MANUFACTURER
SINGLE PLY ROOF MEMBRANE
FASTENER & SEAM PLATE @ 12" O.C. MAX.
WELDED SPLICE (SEE NOTES)
EXTERIOR SHEATHING BOARD

NOTES:
1. REFER TO LIP SPLICE DETAILS FOR WELD WIDTH.
2. POLYMER OR METAL BATTEN STRIP ACCEPTABLE FOR WOOD OR METAL SUBSTRATE. METAL BATTEN MUST BE USED WITH MASONRY SUBSTRATE.
3. IF INTERMEDIATE ATTACHMENT IS REQUIRED, COMPLETE AS FOLLOWS:
   - UP TP 3' WALL HEIGHT - NONE R REQUIRED
   - 3' - 6' WALL HEIGHT - ONE ATTACHMENT AT 1/2 THE WALL HEIGHT
   - ABOVE 6' - ONE ATTACHMENT EVERY 3'
4. THERE ARE SOME CONDITIONS WHICH DO NOT REQUIRE INTERMEDIATE ATTACHMENT, REFER TO SPECIFICATIONS FOR ADDITIONAL INFORMATION.
5. WHEN REINFORCEMENT OF SINGLE-PLY MEMBRANE IS EXPOSED, APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.

15 SECTION DETAIL - INTERMEDIATE WALL FLASHING
A730 Scale: 6" = 1'-0"


FINISHED SURFACE, SEE ELEVATIONS AND DETAILS
CONTINUOUS SEALANT
ANCHOR TO WALL @ 12" O.C. SET FLASHING IN MASTIC @ FASTENERS
SURFACE MOUNTED COUNTER FLASHING
3" MIN.
RUN MEMBRANE FLASHING UNDER COUNTER FLASHING
FACE OF WALL

14 SECTION DETAIL - TERMINATION BAR / COUNTER FLASHING
A730 Scale: 6" = 1'-0"


EXTERIOR FINISH SYSTEM
DRAINAGE PLANE BEHIND EIFS
CONTINUOUS BEAD OF SEALANT
WEATHER BARRIER
FLASHING, BY EXTERIOR FINISH MFR.
ANCOR TO WALL
2-PIECE METAL COUNTER FLASHING, RECEIVER BEHIND EXTERIOR FINISH, COUNTERFLASHING ATTACHED TO RECEIVER & OVER ROOF MEMBRANE
SINGLE-PLY ROOF MEMBRANE ADHERED TO WALL
SHEATHING
8" MIN.
AVOVE FINISHED ROOF

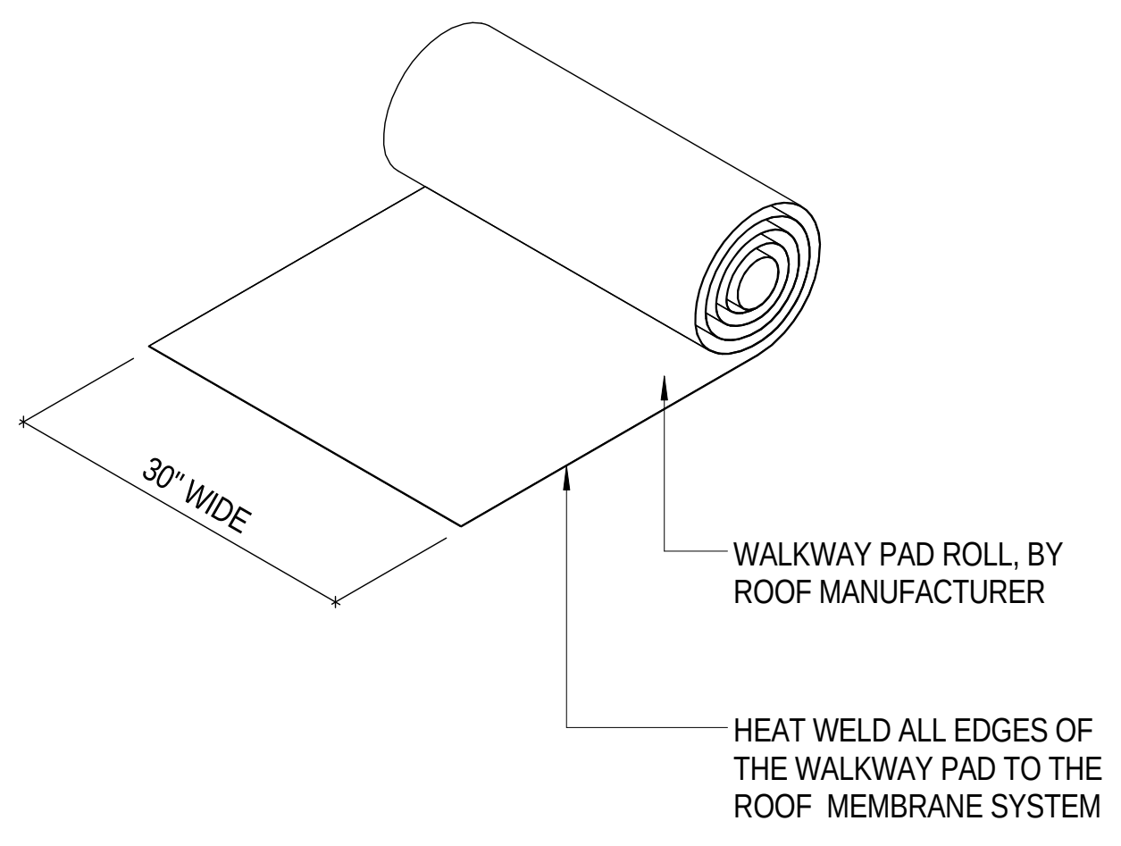
13 SECTION DETAIL - EIFS TERMINATION EDGE
A730 Scale: 6" = 1'-0"

GENERAL NOTES: ROOF DETAILS △2

1. SEE SHEET A732 FOR ROOF EXPANSION JOINTS.
2. PROVIDE WALKWAY PAD FROM ROOF ACCESS TO ALL RTUS.
3. ALL METAL FLASHING & COPINGS SHELL BE PREFINISHED ALUM., UNLESS OTHERWISE NOTED. COLOR TO MATCH WALL OR ADJOINING SURFACE.
4. ALL ROOFING COMPONENTS SHALL BE INSTALLED PER SELECTED MANUFACTURER'S SPECIFICATION AND DETAILS.
5. MOISTURE VAPOR BARRIER SHALL BE INSTALLED ON THE EXTERIOR FACE OF THE SHEATHING.
6. INSTALL SPLASH BLOCK OR PAD AT ROOFTOP DOWNSPOUT LOCATIONS
7. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

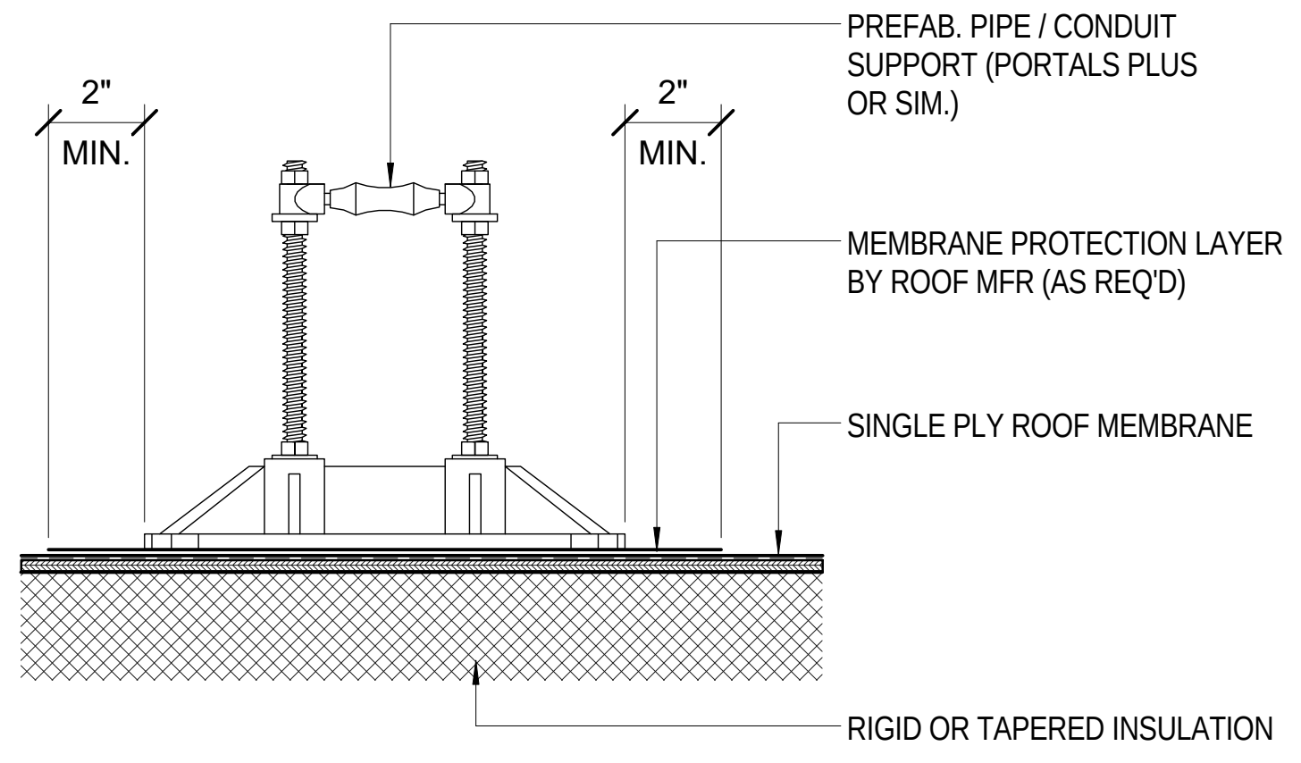
△2

NOTES:
1. WALKWAY SECTIONS SHOULD BE SPACED PROPERLY TO ALLOW FOR DRAINAGE. SPACING BETWEEN WALKWAY SECTIONS SHALL BE 1" MIN.TO 3" MAX.


30" WIDE
WALKWAY PAD ROLL, BY ROOF MANUFACTURER
HEAT WELD ALL EDGES OF THE WALKWAY PAD TO THE ROOF MEMBRANE SYSTEM

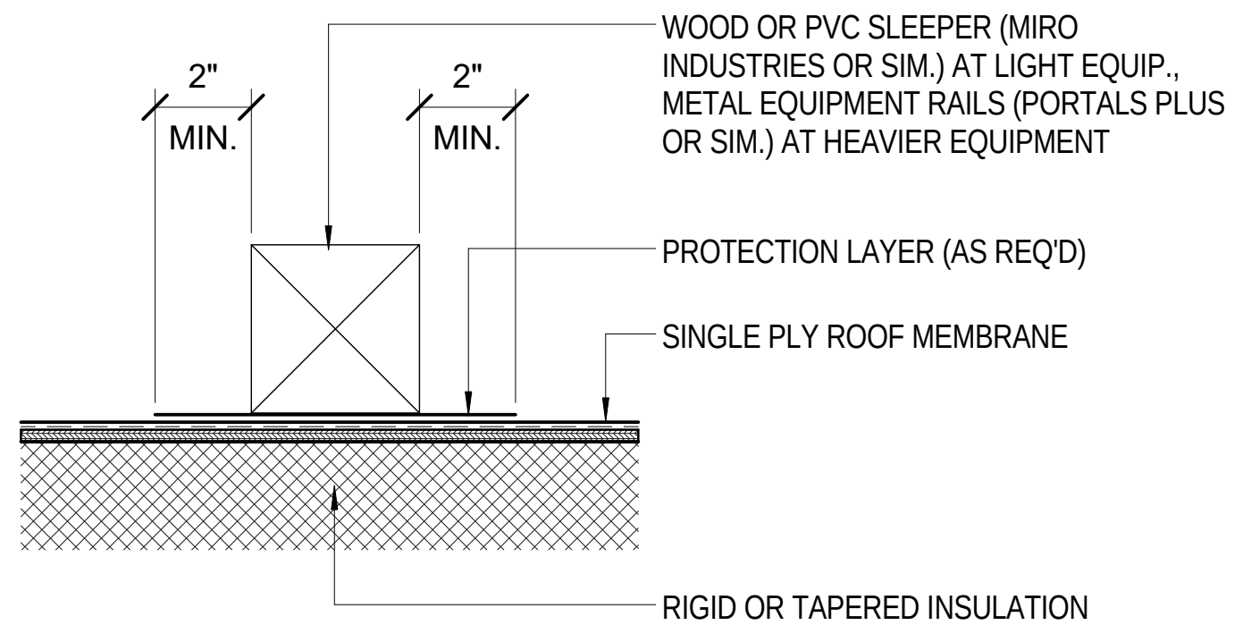
12 TYPICAL DETAIL - WALKWAY PAD
A730 Scale: 3" = 1'-0"

NOTES:
1. DO NOT INSTALL SUPPORTS OVER BATTEN STRIPS, FASTENER HEADS, METAL PLATES, OR FIELD SEAMS.
2. PROVIDE SUPPORT w/ ROLLERS AT PIPES SUBJECT TO THERMAL EXPANSION.

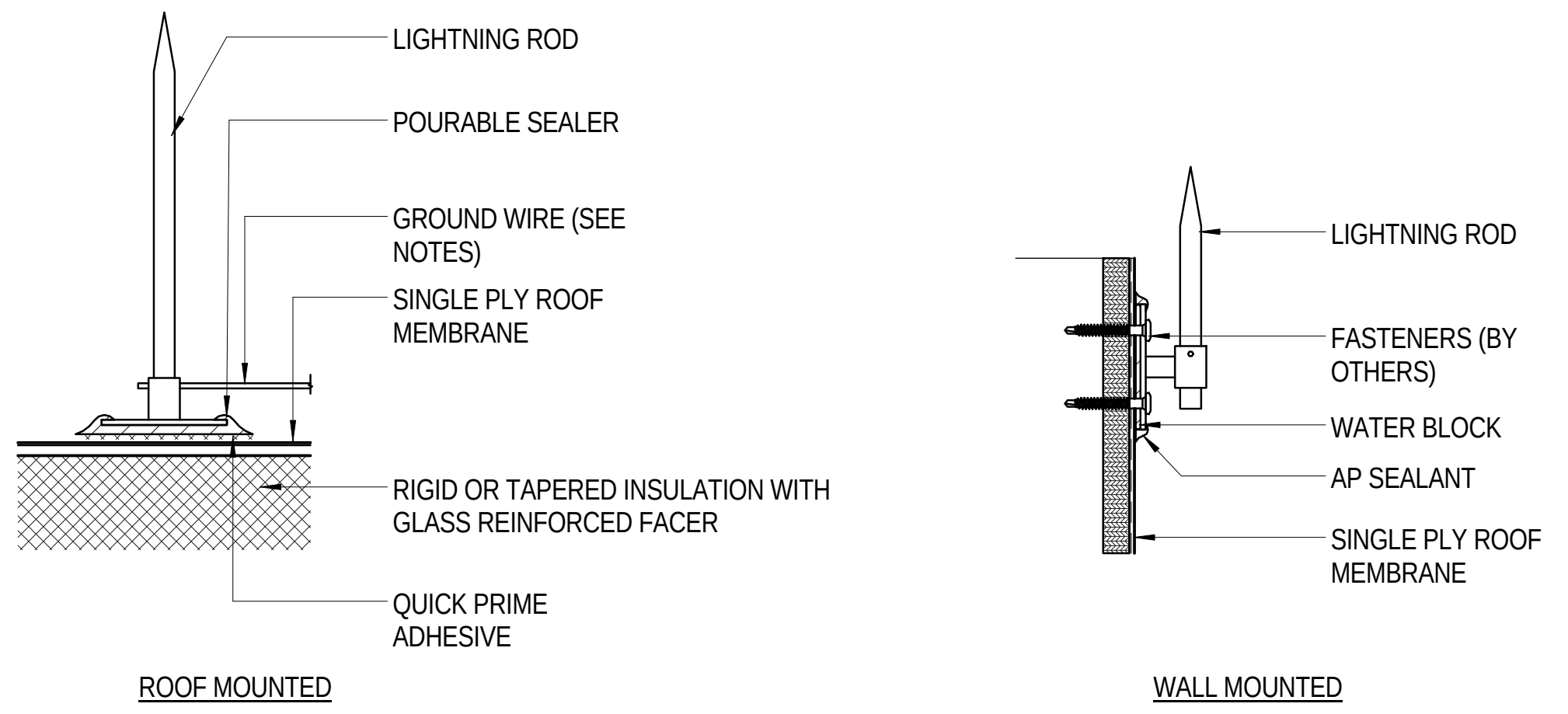

2" MIN.
2" MIN.
PREFAB. PIPE / CONDUIT SUPPORT (PORTALS PLUS OR SIM.)
MEMBRANE PROTECTION LAYER BY ROOF MFR (AS REQ'D)
SINGLE PLY ROOF MEMBRANE
RIGID OR TAPERED INSULATION

11 SECTION DETAIL - PIPE SUPPORT
A730 Scale: 3" = 1'-0"

NOTES:
1. DO NOT INSTALL SLEEPERS ACROSS BATTEN STRIPS, FASTENER HEADS, METAL PLATES, OR FIELD SEAMS
2. PROVIDE PIPE CLAMPS WHEN USED TO SUPPORT PIPING OR CONDUIT

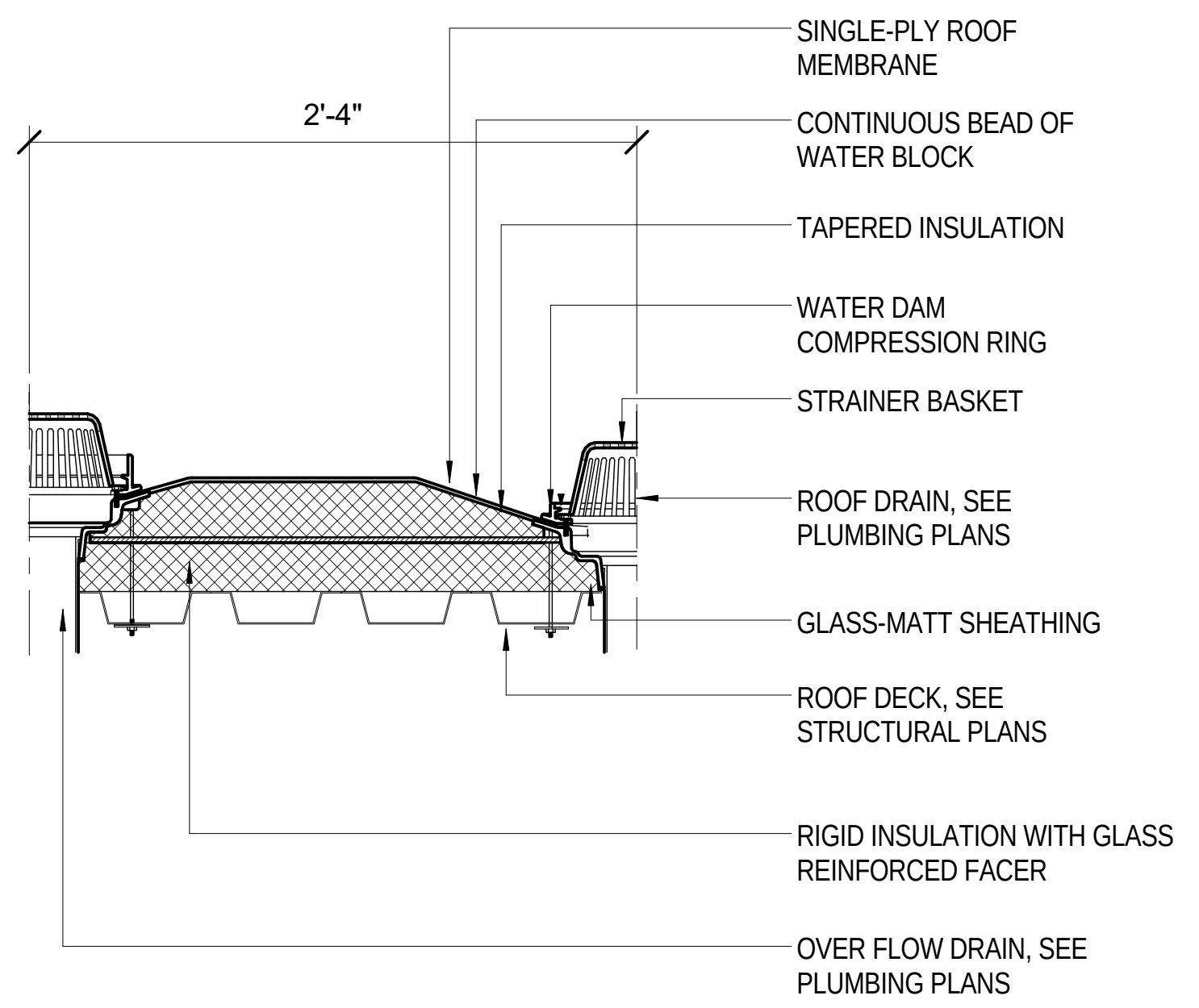

2" MIN.
2" MIN.
WOOD OR PVC SLEEPER (MIRO INDUSTRIES OR SIM.) AT LIGHT EQUIP., METAL EQUIPMENT RAILS (PORTALS PLUS OR SIM.) AT HEAVIER EQUIPMENT
PROTECTION LAYER (AS REQ'D)
SINGLE PLY ROOF MEMBRANE
RIGID OR TAPERED INSULATION

10 SECTION DETAIL - ROOFTOP SLEEPER
A730 Scale: 3" = 1'-0"

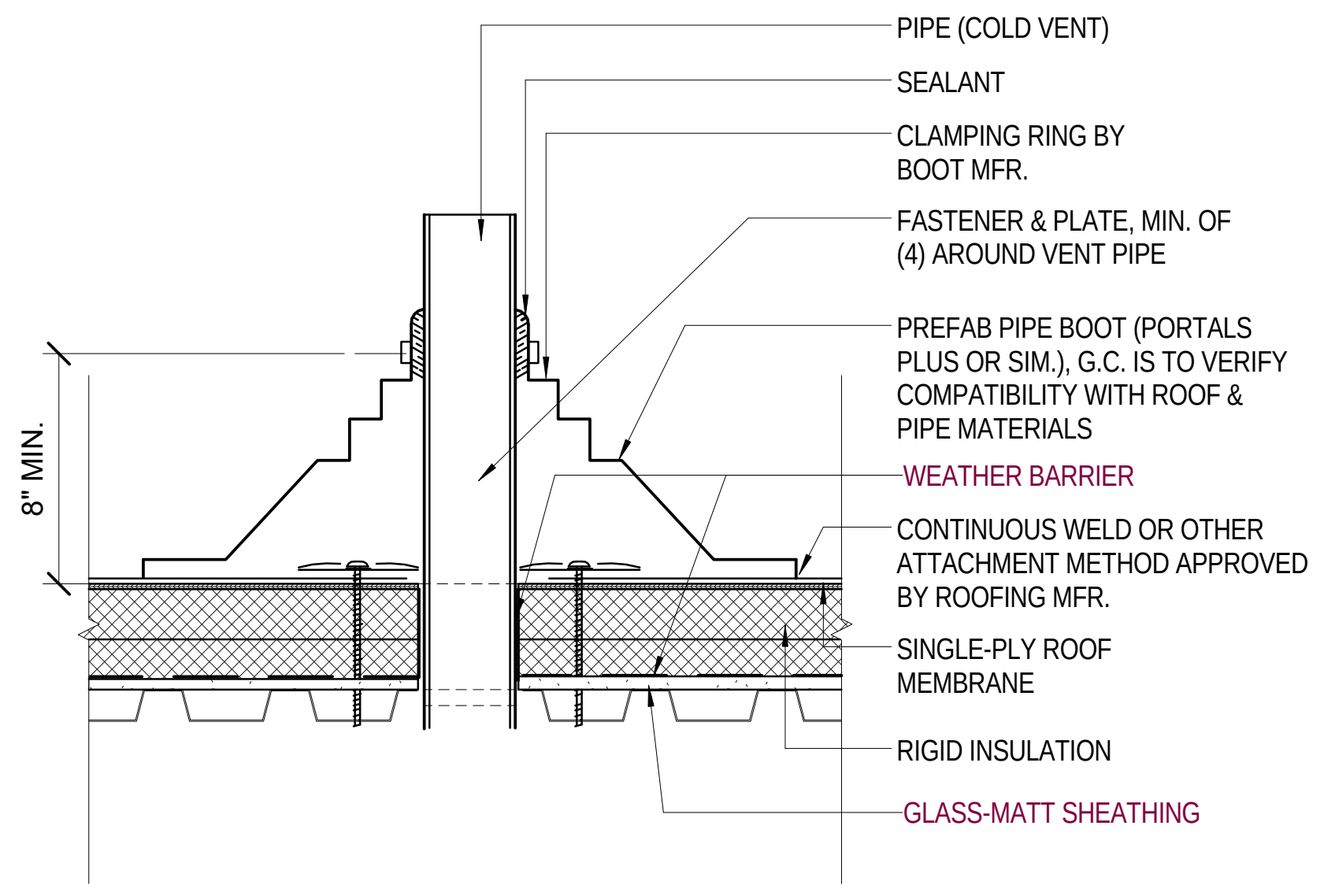

LIGHTNING ROD
POURABLE SEALER
GROUND WIRE (SEE NOTES)
SINGLE PLY ROOF MEMBRANE
RIGID OR TAPERED INSULATION WITH GLASS REINFORCED FACER
QUICK PRIME ADHESIVE
ROOF MOUNTED
LIGHTNING ROD
FASTENERS (BY OTHERS)
WATER BLOCK
AP SEALANT
SINGLE PLY ROOF MEMBRANE
WALL MOUNTED

NOTES:
1. LIGHTNING ROD SYSTEM DESIGNED BY OTHERS
2. GROUND WIRE SUPPORTS SHALL BE INSTALLED IN A SIMILAR MANNER TO LIGHTNING RODS.
3. A SUFFICIENT NUMBER OF GROUND WIRE SUPPORTS MUST BE INSTALLED TO ASSURE THAT THE GROUND WIRE DOES NOT COME IN CONTACT WITH FIELD OR FLASHING MEMBRANE.
4. IF THE GROUND WIRE COMES IN CONTACT WITH THE FIELD OR FLASHING MEMBRANE THEN AN ADDITIONAL LAYER OF SINGLE-PLY MEMBRANE WILL NEED TO BE INSTALLED UNDER THE GROUND WIRE TO PREVENT CONTACT WITH THE MEMBRANE.
5. BATTEN-IN-THE-SEAM OR MECHANICALLY ATTACHED SYSTEMS REQUIRE THE GROUND WIRE TO BE PLACED PARALLEL AND WITHIN 8" OF THE BATTEN STRIP.

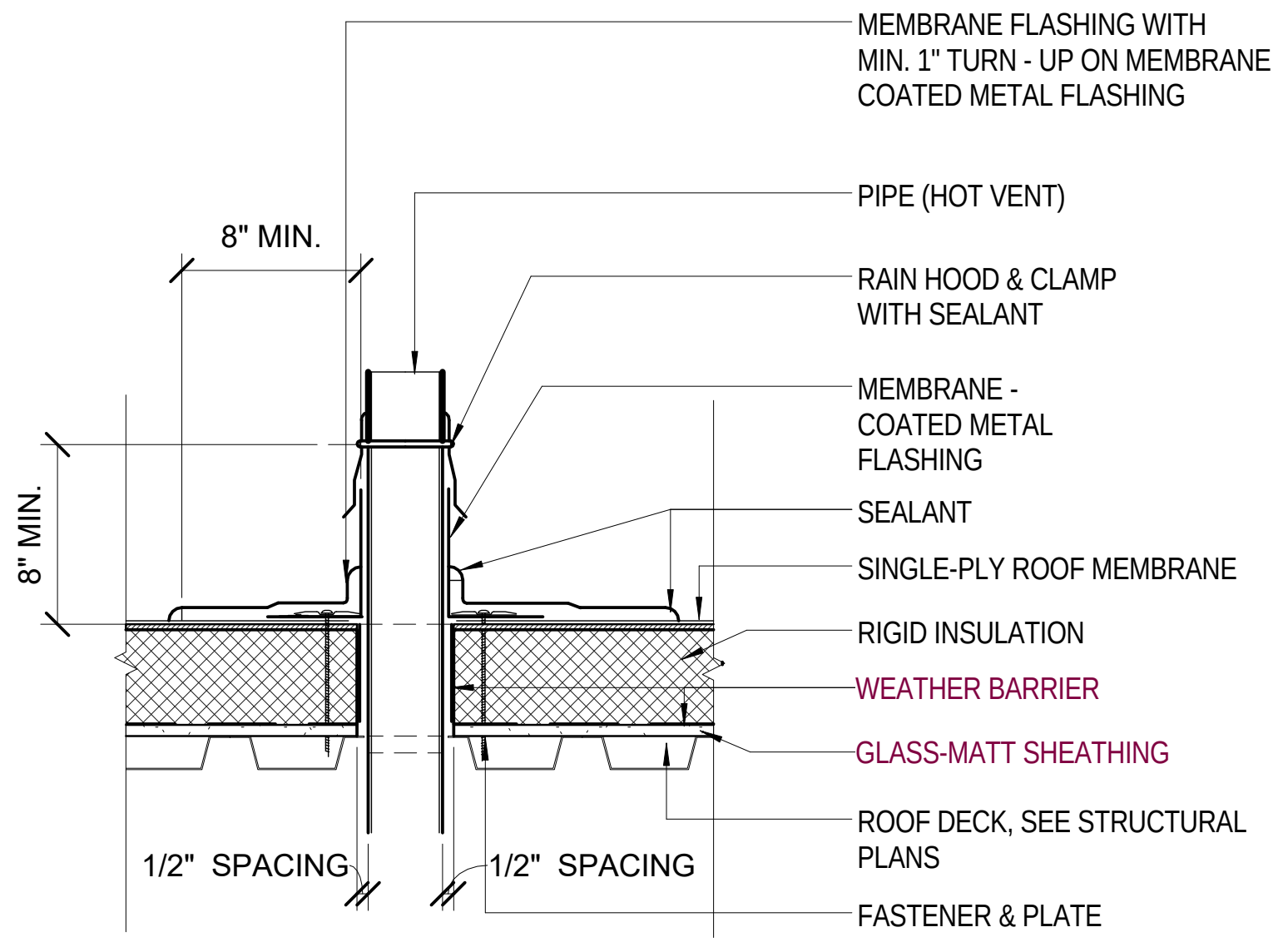
9 SECTION DETAIL - LIGHTNING ROD
A730 Scale: 3" = 1'-0"


2'-4"
SINGLE-PLY ROOF MEMBRANE
CONTINUOUS BEAD OF WATER BLOCK
TAPERED INSULATION
WATER DAM COMPRESSION RING
STRAINER BASKET
ROOF DRAIN, SEE PLUMBING PLANS
GLASS-MATT SHEATHING
ROOF DECK, SEE STRUCTURAL PLANS
RIGID INSULATION WITH GLASS REINFORCED FACER
OVER FLOW DRAIN, SEE PLUMBING PLANS

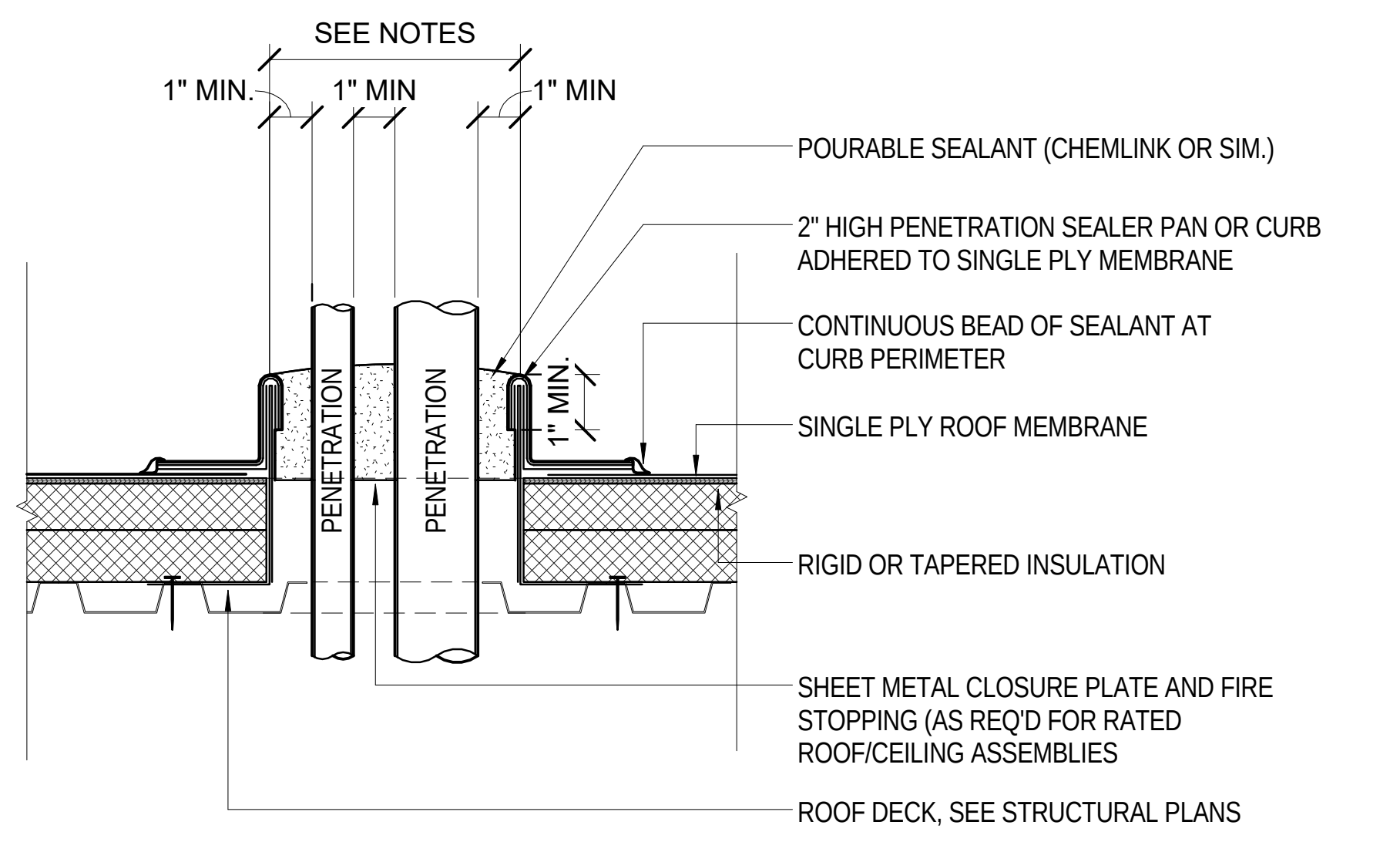
8 SECTION DETAIL - ROOF DRAINS (RD / OD)
A730 Scale: 1 1/2" = 1'-0"


8" MIN.
PIPE (COLD VENT)
SEALANT
CLAMPING RING BY BOOT MFR.
FASTENER & PLATE, MIN. OF (4) AROUND VENT PIPE
PREFAB PIPE BOOT (PORTALS PLUS OR SIM.), G.C. IS TO VERIFY COMPATIBILITY WITH ROOF & PIPE MATERIALS
WEATHER BARRIER
CONTINUOUS WELD OR OTHER ATTACHMENT METHOD APPROVED BY ROOFING MFR.
SINGLE-PLY ROOF MEMBRANE
RIGID INSULATION
GLASS-MATT SHEATHING

7 SECTION DETAIL - PIPE PENETRATION
A730 Scale: 1 1/2" = 1'-0"

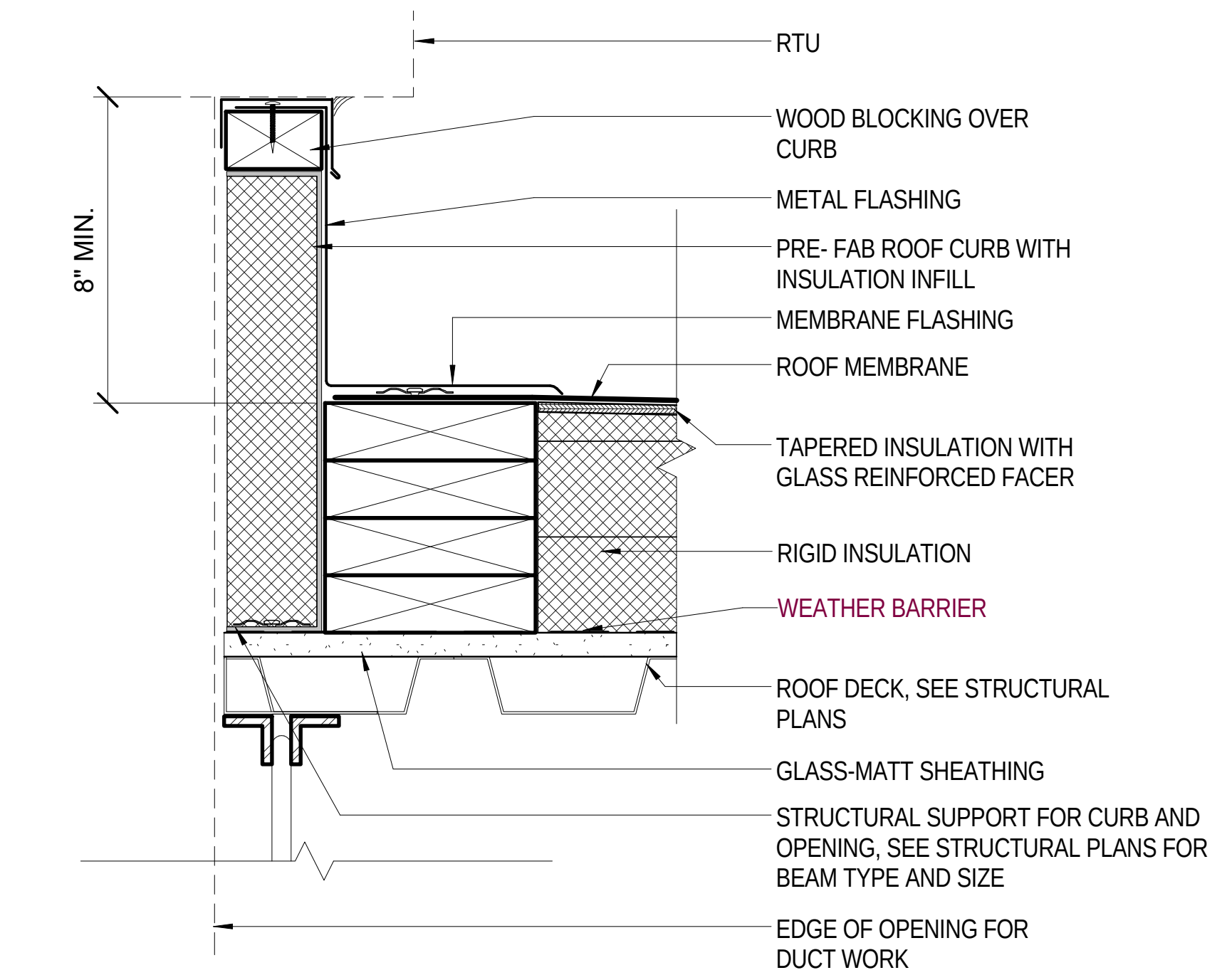

8" MIN.
8" MIN.
MEMBRANE FLASHING WITH MIN. 1" TURN - UP ON MEMBRANE COATED METAL FLASHING
PIPE (HOT VENT)
RAIN HOOD & CLAMP WITH SEALANT
MEMBRANE - COATED METAL FLASHING
SEALANT
SINGLE-PLY ROOF MEMBRANE
RIGID INSULATION
WEATHER BARRIER
GLASS-MATT SHEATHING
ROOF DECK, SEE STRUCTURAL PLANS
FASTENER & PLATE
1/2" SPACING
1/2" SPACING

6 SECTION DETAIL - PIPE PENETRATION WITH FLASHING (HOT PIPE)
A730 Scale: 1 1/2" = 1'-0"

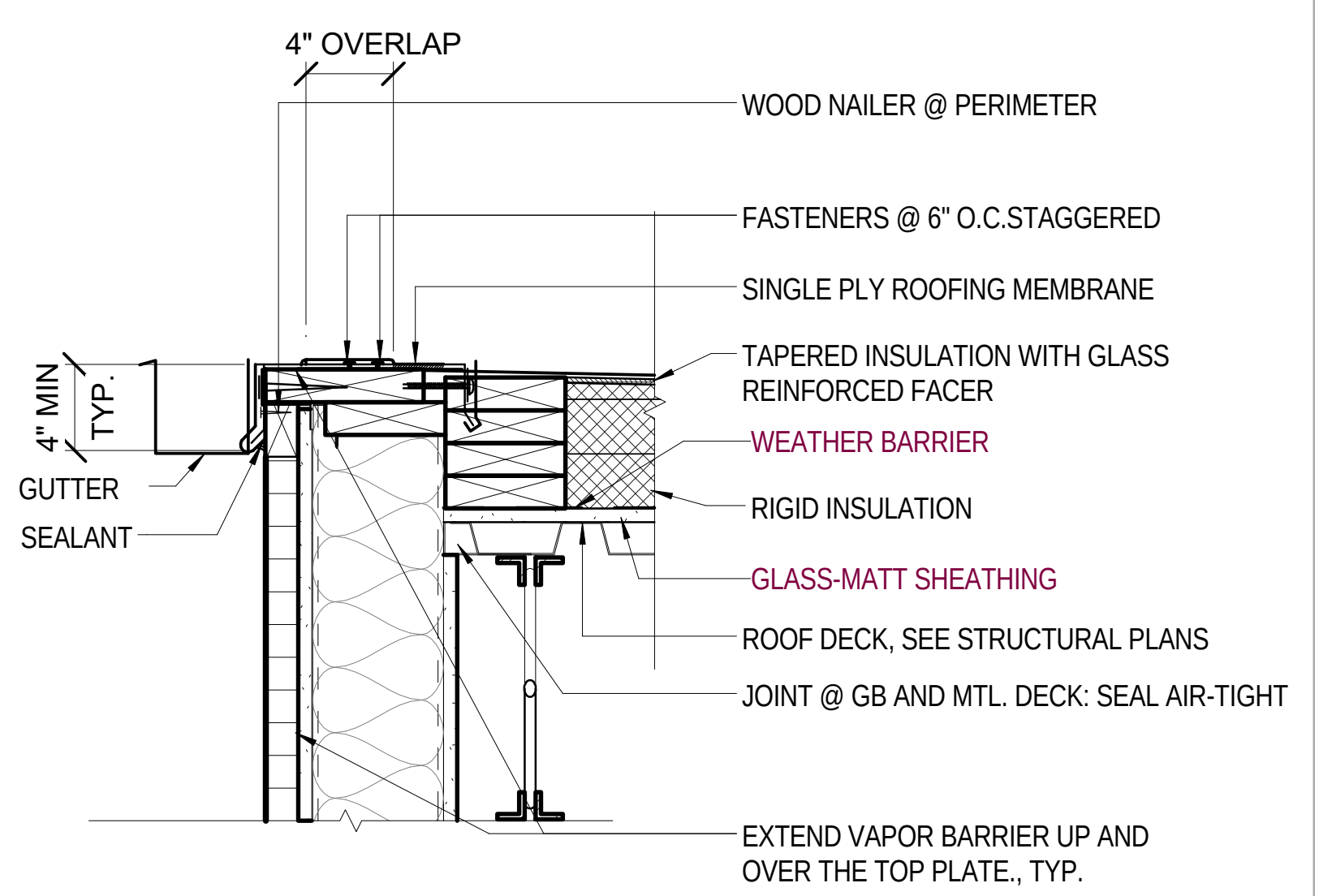

SEE NOTES
1" MIN.
1" MIN
1" MIN
1" MIN.
PENETRATION
PENETRATION
POURABLE SEALANT (CHEMLINK OR SIM.)
2" HIGH PENETRATION SEALER PAN OR CURB ADHERED TO SINGLE PLY MEMBRANE
CONTINUOUS BEAD OF SEALANT AT CURB PERIMETER
SINGLE PLY ROOF MEMBRANE
RIGID OR TAPERED INSULATION
SHEET METAL CLOSURE PLATE AND FIRE STOPPING (AS REQ'D FOR RATED ROOF/CEILING ASSEMBLIES
ROOF DECK, SEE STRUCTURAL PLANS

NOTES:
1. PRIME SINGLE-PLY MEMBRANE AND PIPES PER SEALANT MFR. RECOMMENDATIONS PRIOR TO INSTALLATION
2. DO NOT USE WHEN SERVICE LINE TEMP. EXCEEDS 180 deg. F
3. APPLY LAP SEALANT AROUND ENTIRE PERIMETER OF FLASHING/CURB.
4. PROVIDE A PREFAB MULTI-PIPE BOOT (PORTALS PLUS OR SIM.) IN LIEU OF POURABLE POCKET WHERE APPROVED FOR USE WITH ROOFING MEMBRANE
5. LIGHTNING SYSTEM DESIGNED BY OTHERS; EXACT LOCATION VERIFIED W/ ON-SITE CONDITIONS.

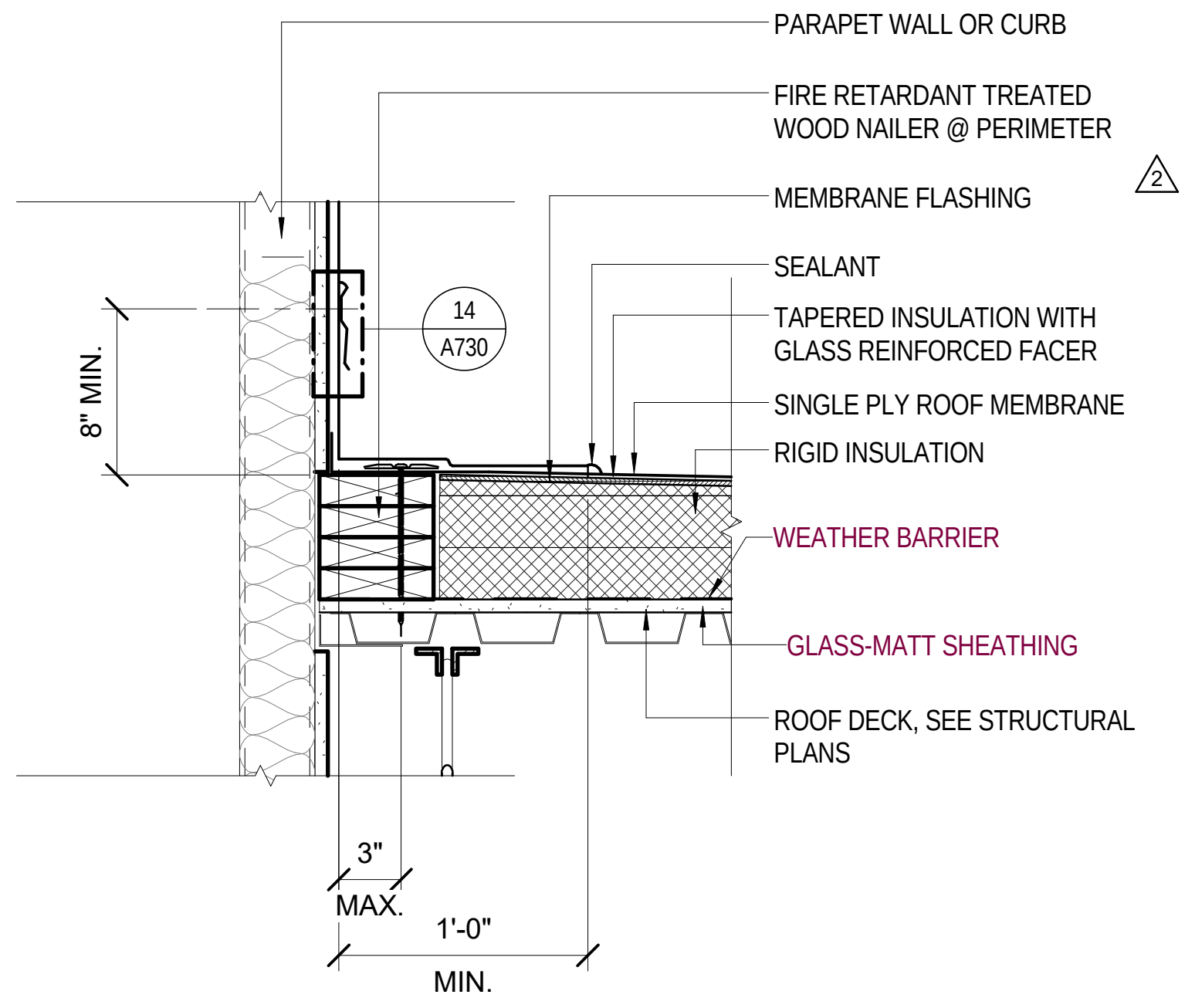
5 SECTION DETAIL - MULTIPLE PIPE PENETRATION
A730 Scale: 1 1/2" = 1'-0"


8" MIN.
RTU
WOOD BLOCKING OVER CURB
METAL FLASHING
PRE- FAB ROOF CURB WITH INSULATION INFILL
MEMBRANE FLASHING
ROOF MEMBRANE
TAPERED INSULATION WITH GLASS REINFORCED FACER
RIGID INSULATION
WEATHER BARRIER
ROOF DECK, SEE STRUCTURAL PLANS
GLASS-MATT SHEATHING
STRUCTURAL SUPPORT FOR CURB AND OPENING, SEE STRUCTURAL PLANS FOR BEAM TYPE AND SIZE
EDGE OF OPENING FOR DUCT WORK

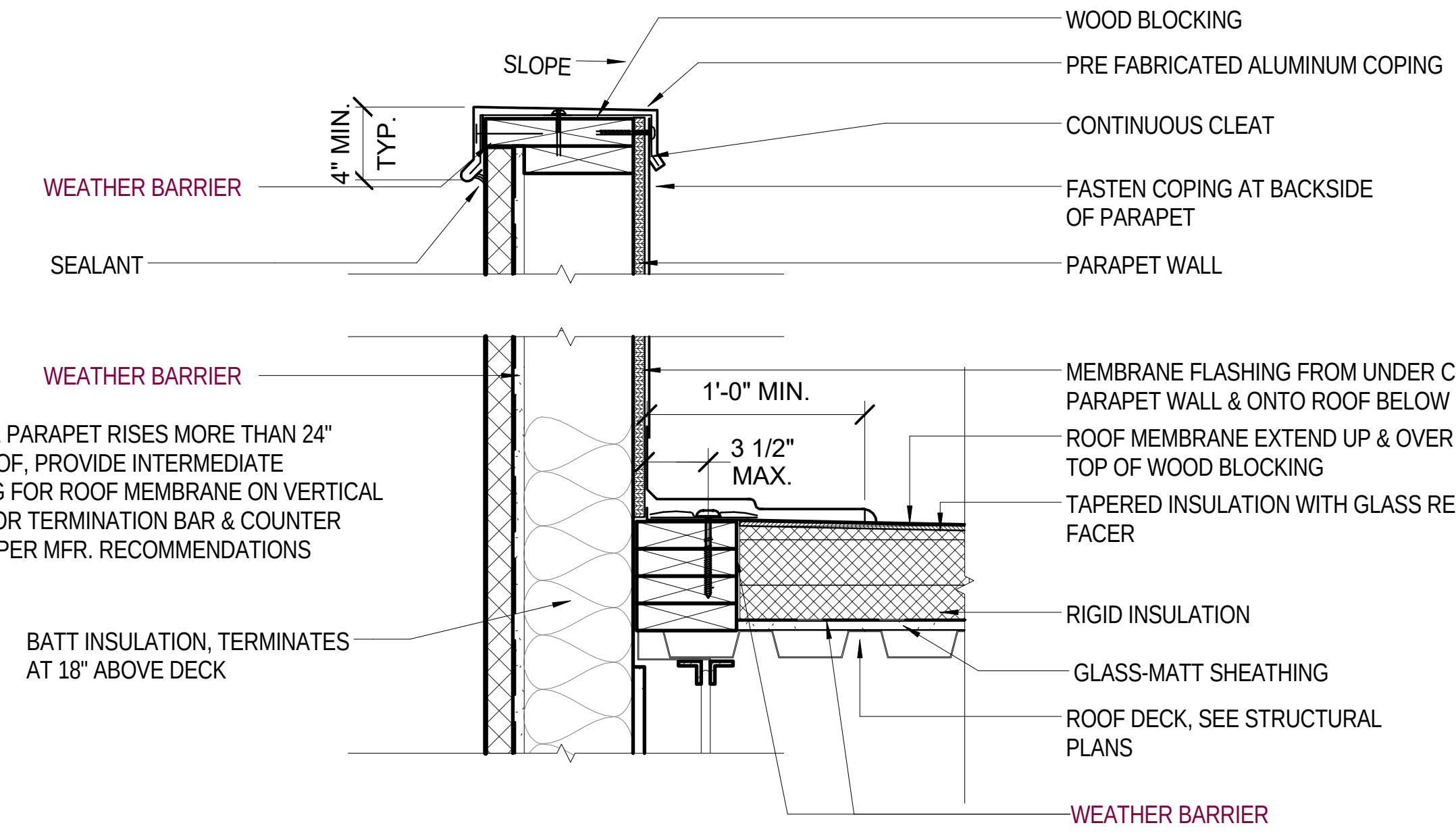
4 SECTION DETAIL - RTU CURB
A730 Scale: 3" = 1'-0"


4" OVERLAP
4" MIN TYP.
GUTTER
SEALANT
WOOD NAILER @ PERIMETER
FASTENERS @ 6" O.C.STAGGERED
SINGLE PLY ROOFING MEMBRANE
TAPERED INSULATION WITH GLASS REINFORCED FACER
WEATHER BARRIER
RIGID INSULATION
GLASS-MATT SHEATHING
ROOF DECK, SEE STRUCTURAL PLANS
JOINT @ GB AND MTL. DECK: SEAL AIR-TIGHT
EXTEND VAPOR BARRIER UP AND OVER THE TOP PLATE., TYP.

3 SECTION DETAIL - ROOF DRIP EDGE
A730 Scale: 1 1/2" = 1'-0"


PARAPET WALL OR CURB
FIRE RETARDANT TREATED WOOD NAILER @ PERIMETER
△2
MEMBRANE FLASHING
SEALANT
TAPERED INSULATION WITH GLASS REINFORCED FACER
SINGLE PLY ROOF MEMBRANE
RIGID INSULATION
WEATHER BARRIER
GLASS-MATT SHEATHING
ROOF DECK, SEE STRUCTURAL PLANS
14 A730
8" MIN.
3" MAX.
1'-0" MIN.

2 SECTION DETAIL - BASE FLASHING
A730 Scale: 1 1/2" = 1'-0"


SLOPE
4" MIN. TYP.
WEATHER BARRIER
SEALANT
WEATHER BARRIER
WOOD BLOCKING
PRE FABRICATED ALUMINUM COPING
CONTINUOUS CLEAT
FASTEN COPING AT BACKSIDE OF PARAPET
PARAPET WALL
1'-0" MIN.
3 1/2" MAX.
MEMBRANE FLASHING FROM UNDER COPING, DOWN PARAPET WALL & ONTO ROOF BELOW
ROOF MEMBRANE EXTEND UP & OVER TOP OF WOOD BLOCKING
TAPERED INSULATION WITH GLASS REINFORCED FACER
RIGID INSULATION
GLASS-MATT SHEATHING
ROOF DECK, SEE STRUCTURAL PLANS
WEATHER BARRIER
BATT INSULATION, TERMINATES AT 18" ABOVE DECK

NOTE:
1. WHERE PARAPET RISES MORE THAN 24" ABOVE ROOF, PROVIDE INTERMEDIATE FASTENING FOR ROOF MEMBRANE ON VERTICAL SURFACE OR TERMINATION BAR & COUNTER FLASHING PER MFR. RECOMMENDATIONS

1 SECTION DETAIL - COPING
A730 Scale: 1 1/2" = 1'-0"

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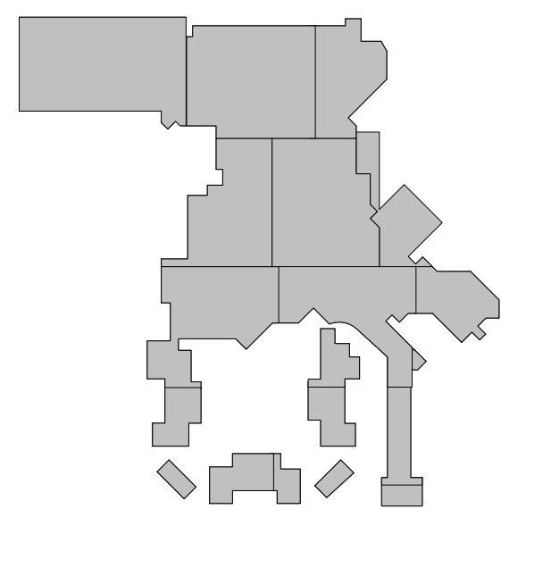
Key Plan:



Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

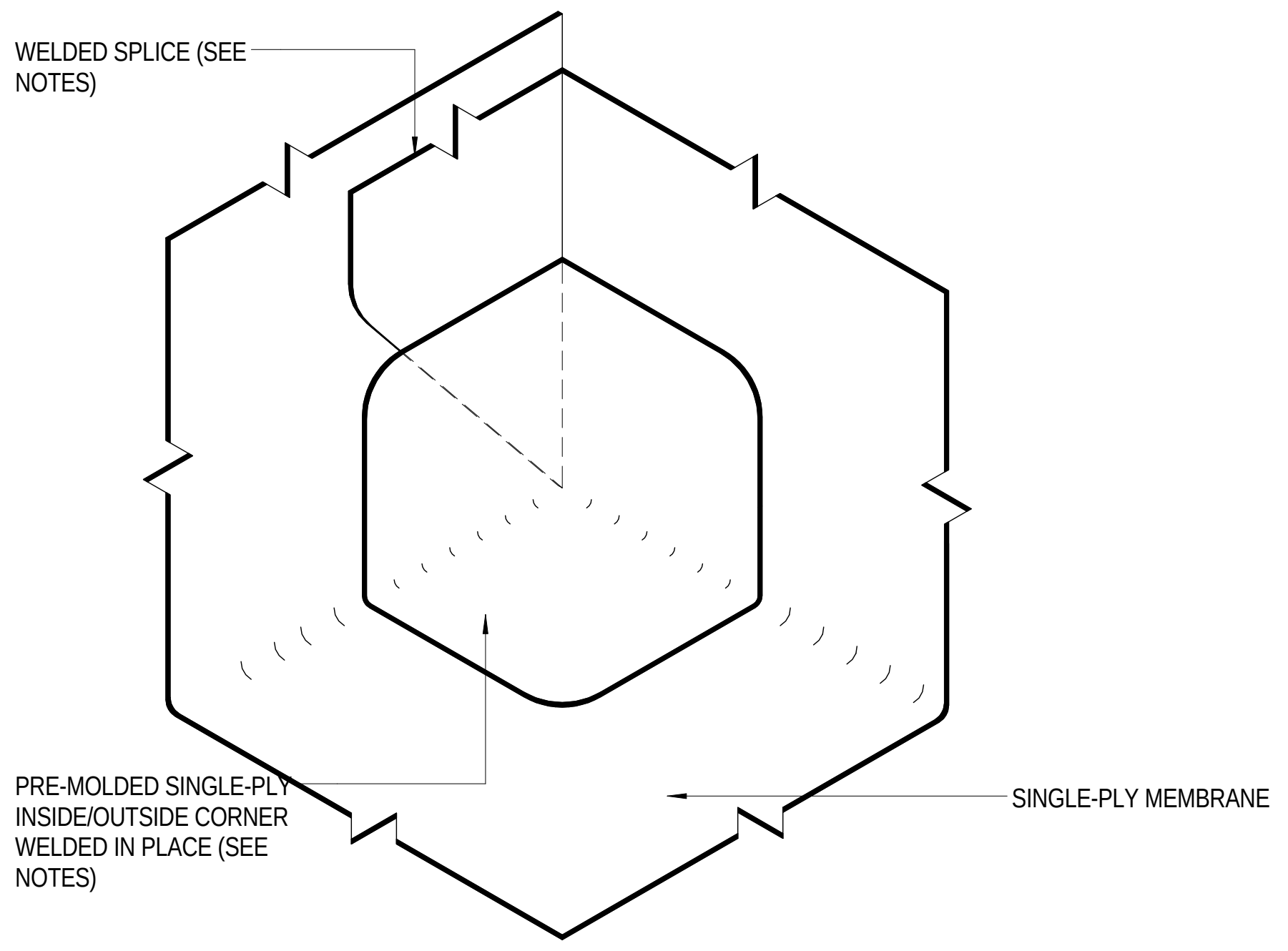
DETAILS - SINGLE-PLY MEMBRANE ROOFING

Sheet Number:

A730

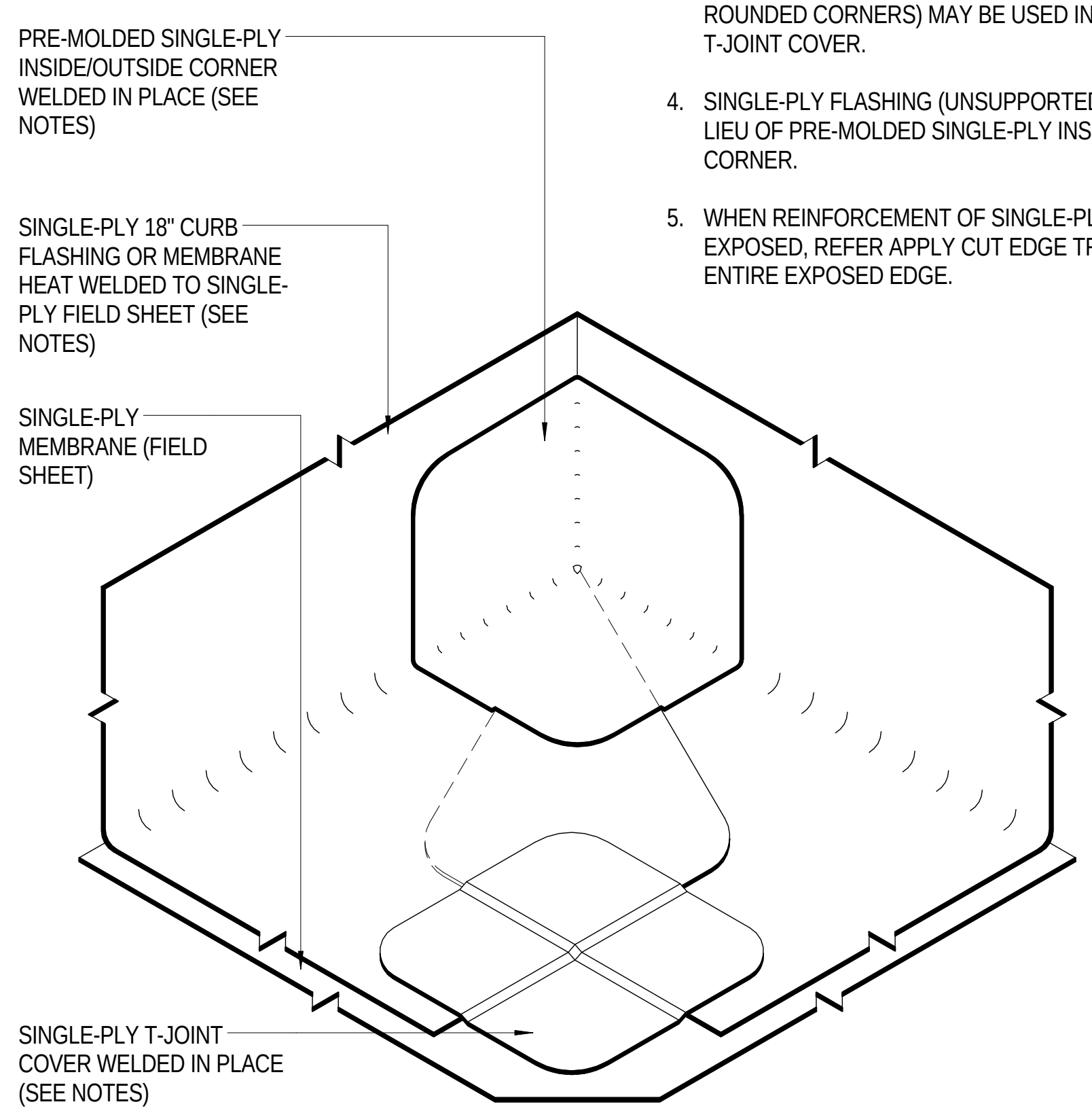
ACTUAL SHEET SIZE: 36" X 48"

NOTES:
1. REFER TO LIP SPLICE DETAILS FOR WELD WIDTH.
2. SINGLE-PLY FLASHING (UNSUPPORTED) MAY BE USED IN LIEU OF PRE-MOLDED SINGLE-PLY INSIDE/OUTSIDE CORNER.
3. WHEN REINFORCEMENT OF SINGLE-PLY MEMBRANE IS EXPOSED, REFER APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.


WELDED SPLICE (SEE NOTES)
PRE-MOLDED SINGLE-PLY INSIDE/OUTSIDE CORNER WELDED IN PLACE (SEE NOTES)
SINGLE-PLY MEMBRANE

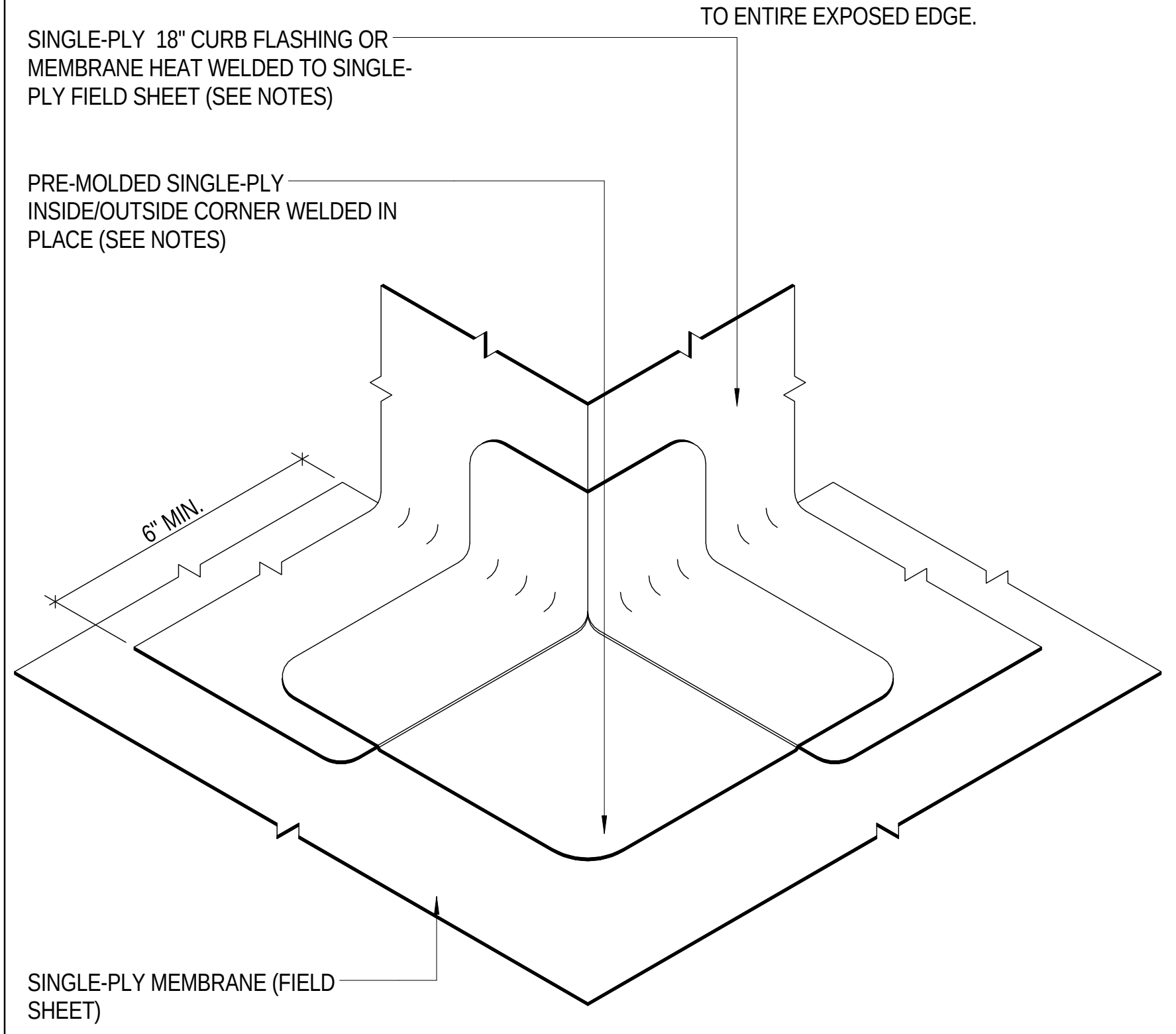
14 TYPICAL DETAIL - INSIDE CORNER
A731 Scale: 6" = 1'-0"

NOTES:
1. REFER TO LIP SPLICE DETAILS FOR WELD WIDTH.
2. T-JOINT COVER REQUIRED FOR .060 GAUGE MEMBRANE ONLY.
3. SINGLE-PLY FLASHING (UNSUPPORTED)(4"x4" MIN. WITH ROUNDED CORNERS) MAY BE USED IN LIEU OF T-JOINT COVER.
4. SINGLE-PLY FLASHING (UNSUPPORTED) MAY BE USED IN LIEU OF PRE-MOLDED SINGLE-PLY INSIDE/OUTSIDE CORNER.
5. WHEN REINFORCEMENT OF SINGLE-PLY MEMBRANE IS EXPOSED, REFER APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.


PRE-MOLDED SINGLE-PLY INSIDE/OUTSIDE CORNER WELDED IN PLACE (SEE NOTES)
SINGLE-PLY 18" CURB FLASHING OR MEMBRANE HEAT WELDED TO SINGLE-PLY FIELD SHEET (SEE NOTES)
SINGLE-PLY MEMBRANE (FIELD SHEET)
SINGLE-PLY T-JOINT COVER WELDED IN PLACE (SEE NOTES)

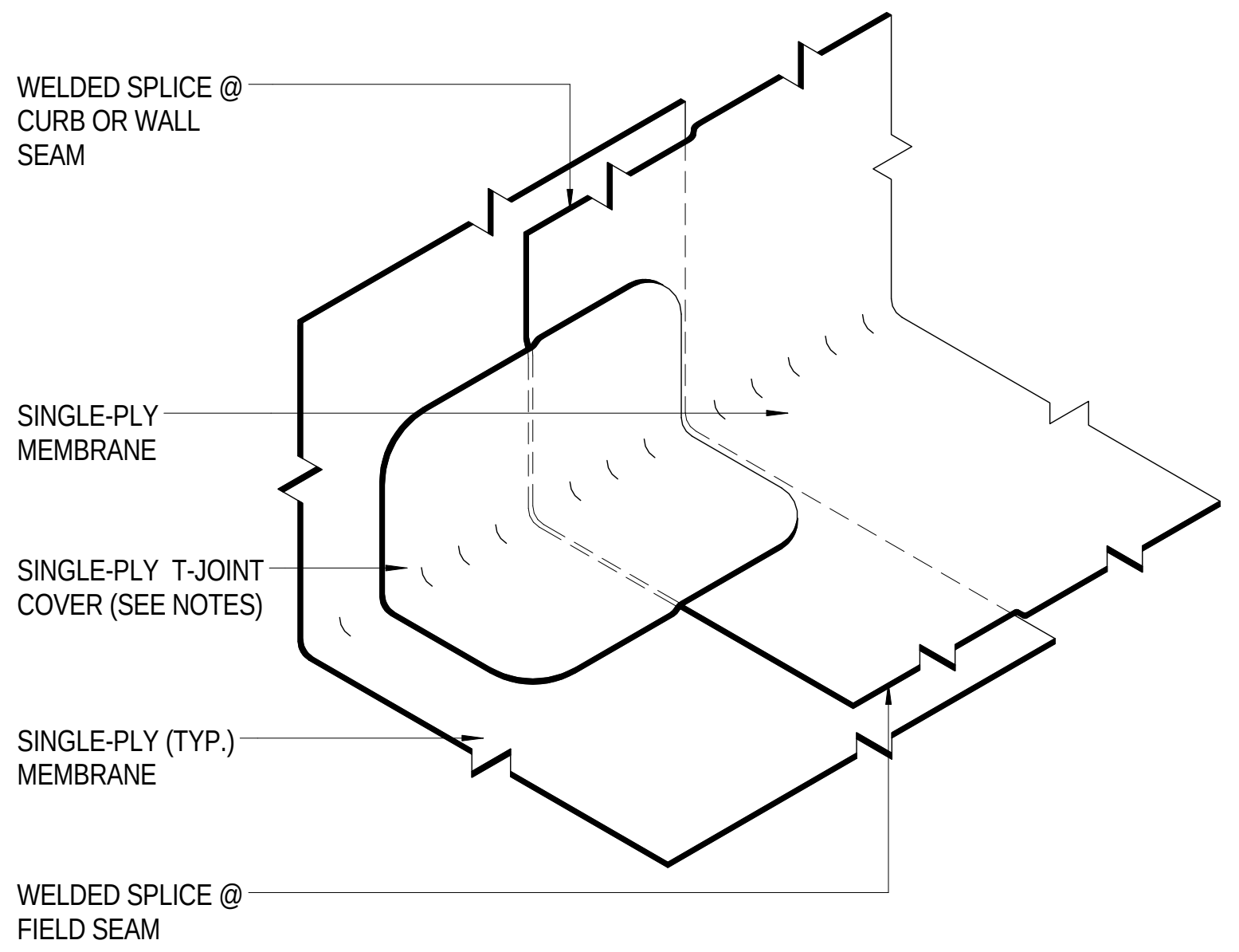
13 TYPICAL DETAIL - INSIDE CORNER (SPLICE)
A731 Scale: 6" = 1'-0"

NOTES:
1. REFER TO LIP SPLICE DETAILS FOR WELD WIDTH.
2. SINGLE-PLY FLASHING (UNSUPPORTED) MAY BE USED IN LIEU OF PRE-MOLDED SINGLE-PLY (TYP.) INSIDE/OUTSIDE CORNER.
3. WHEN REINFORCEMENT OF SINGLE-PLY)MEMBRANE IS EXPOSED, REFER APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.


SINGLE-PLY 18" CURB FLASHING OR MEMBRANE HEAT WELDED TO SINGLE-PLY FIELD SHEET (SEE NOTES)
PRE-MOLDED SINGLE-PLY INSIDE/OUTSIDE CORNER WELDED IN PLACE (SEE NOTES)
6" MIN.
SINGLE-PLY MEMBRANE (FIELD SHEET)

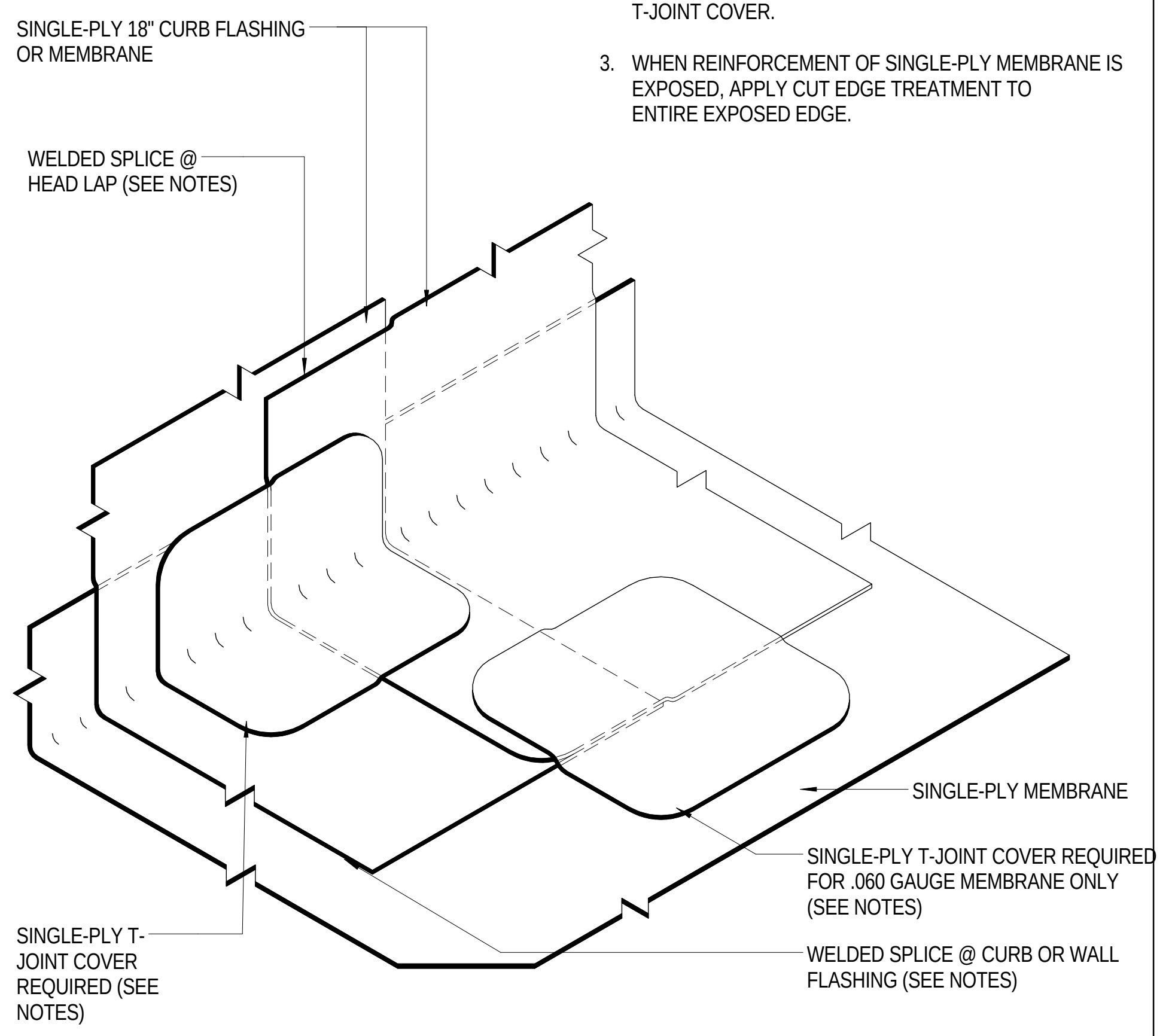
12 TYPICAL DETAIL - OUTSIDE CORNER
A731 Scale: 6" = 1'-0"

NOTES:
1. REFER TO LIP SPLICE DETAILS FOR WELD WIDTH.
2. SINGLE-PLY (TYP.) FLASHING(UNSUPPORTED) (4"x4" MIN. WITH ROUNDED CORNERS) MAY BE USED IN LIEU OF T-JOINT COVER.
3. WHEN REINFORCEMENT OF SINGLE-PLY MEMBRANE IS EXPOSED, APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.


WELDED SPLICE @ CURB OR WALL SEAM
SINGLE-PLY MEMBRANE
SINGLE-PLY T-JOINT COVER (SEE NOTES)
SINGLE-PLY (TYP.) MEMBRANE
WELDED SPLICE @ FIELD SEAM

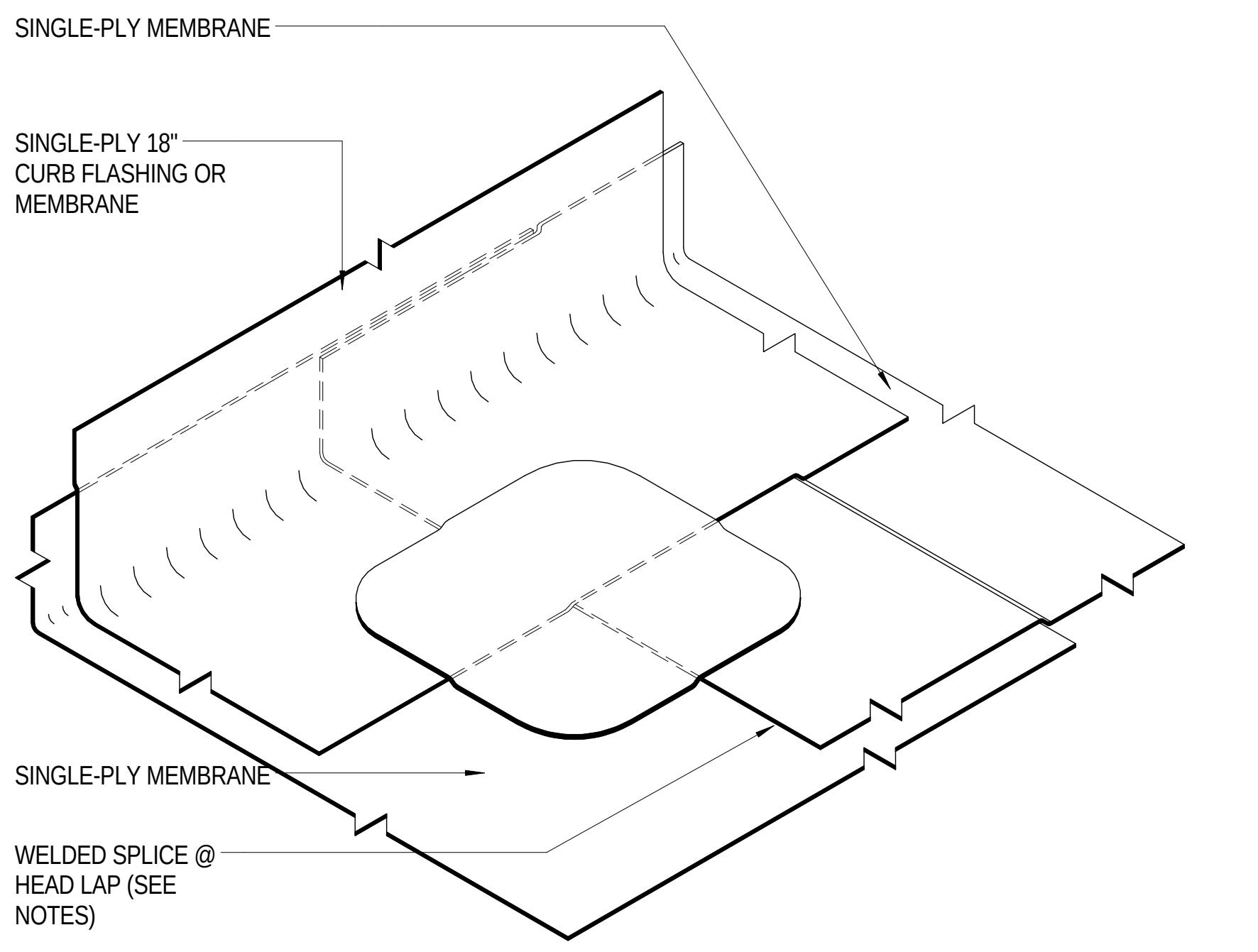
11 TYPICAL DETAIL - LAP SPLICE CURB/WALL FLASHING WITH T-JOINT COVER
A731 Scale: 6" = 1'-0"

NOTES:
1. REFER TO LIP SPLICE DETAILS FOR WELD WIDTH.
2. SINGLE-PLY FLASHING (UNSUPPORTED) (4"x4" MIN. WITH ROUNDEDCORNERS) MAY BE USED IN LIEU OF T-JOINT COVER.
3. WHEN REINFORCEMENT OF SINGLE-PLY MEMBRANE IS EXPOSED, APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.


SINGLE-PLY 18" CURB FLASHING OR MEMBRANE
WELDED SPLICE @ HEAD LAP (SEE NOTES)
SINGLE-PLY MEMBRANE
SINGLE-PLY T-JOINT COVER REQUIRED FOR .060 GAUGE MEMBRANE ONLY (SEE NOTES)
WELDED SPLICE @ CURB OR WALL FLASHING (SEE NOTES)
SINGLE-PLY T-JOINT COVER REQUIRED (SEE NOTES)

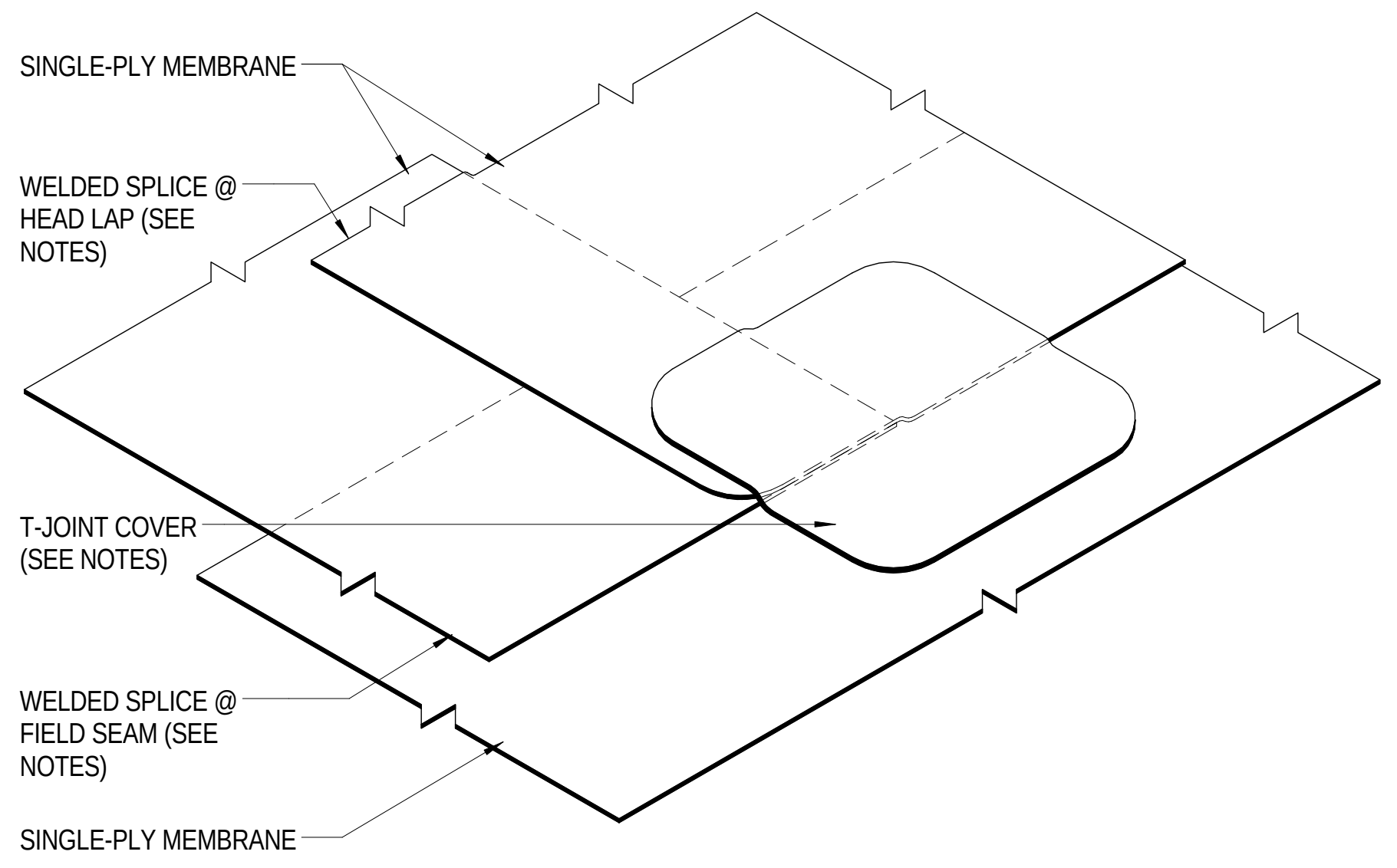
10 TYPICAL DETAIL - LAP SPLICE AT CURB / WALL FLASHING WITH T-JOINT COVER
A731 Scale: 6" = 1'-0"

NOTES:
1. REFER TO LIP SPLICE DETAILS FOR WELD WIDTH.
2. T-JOINT COVER REQUIRED FOR .060 GAUGE MEMBRANE ONLY.
3. SINGLE-PLY FLASHING (UNSUPPORTED) (4"x4" MIN. WITH ROUNDED CORNERS) MAY BE USED IN LIEU OF T-JOINT COVER.
4. WHEN REINFORCEMENT OF SINGLE-PLY MEMBRANE IS EXPOSED, APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.


SINGLE-PLY MEMBRANE
SINGLE-PLY 18" CURB FLASHING OR MEMBRANE
SINGLE-PLY MEMBRANE
WELDED SPLICE @ HEAD LAP (SEE NOTES)

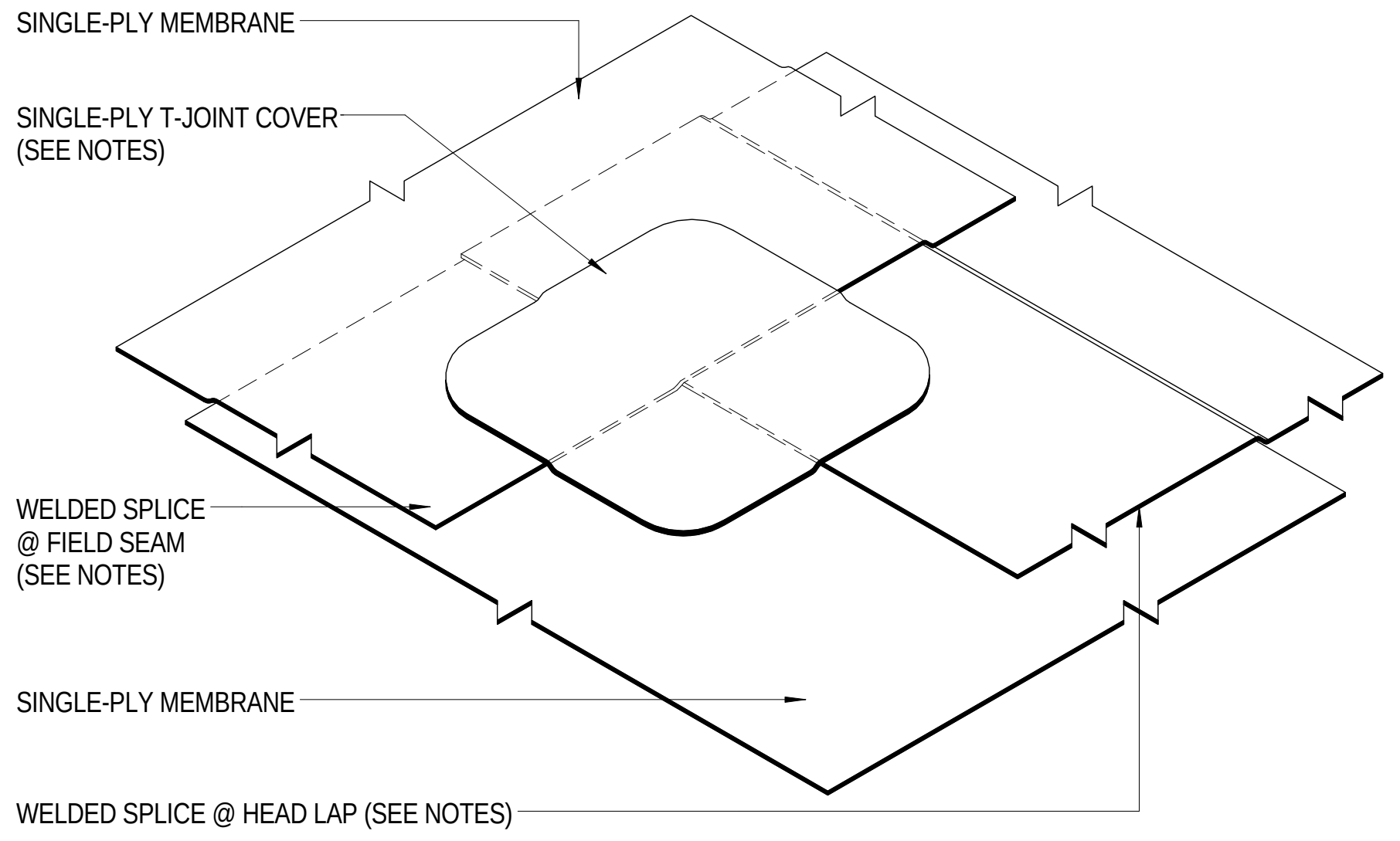
9 TYPICAL DETAIL - LAP SPLICE AT WALL FLASHING WITH T-JOINT COVER
A731 Scale: 6" = 1'-0"

NOTES:
1. REFER TO LIP SPLICE DETAILS FOR WELD WIDTH.
2. T-JOINT COVER REQUIRED FOR .060GAUGE MEMBRANE ONLY.
3. SINGLE-PLY FLASHING (UNSUPPORTED) 4"x4" MIN. WITH ROUNDED CORNERS) MY BE USED IN LIEU OF T-JOINT COVER.
4. WHEN REINFORCEMENT OF SINGLE-PLY MEMBRANE IS EXPOSED, APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.

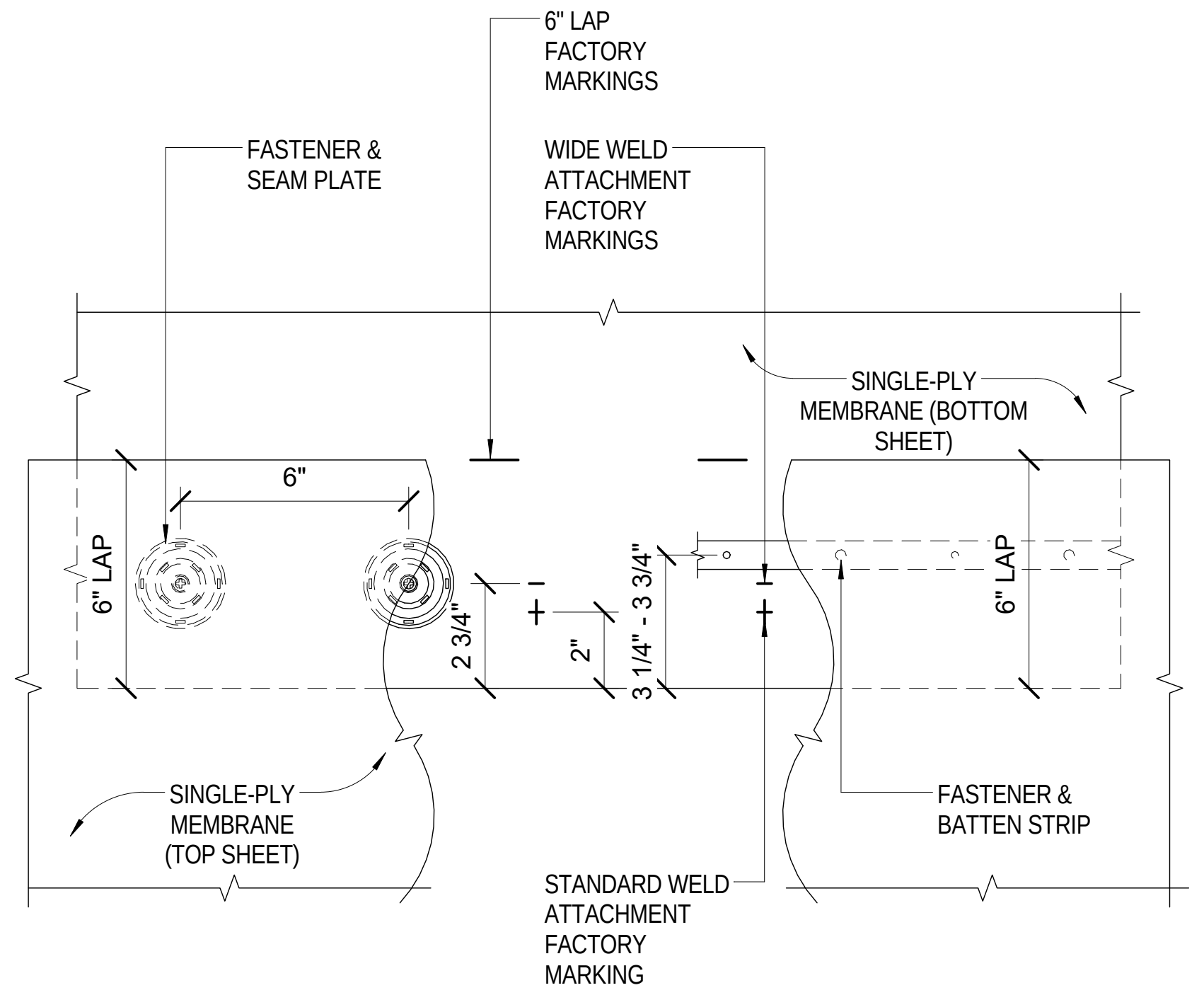

SINGLE-PLY MEMBRANE
WELDED SPLICE @ HEAD LAP (SEE NOTES)
T-JOINT COVER (SEE NOTES)
WELDED SPLICE @ FIELD SEAM (SEE NOTES)
SINGLE-PLY MEMBRANE

8 TYPICAL DETAIL - LAP SPLICE AT HEADLAP OVER SEAM WITH T-JOINT COVER
A731 Scale: 6" = 1'-0"

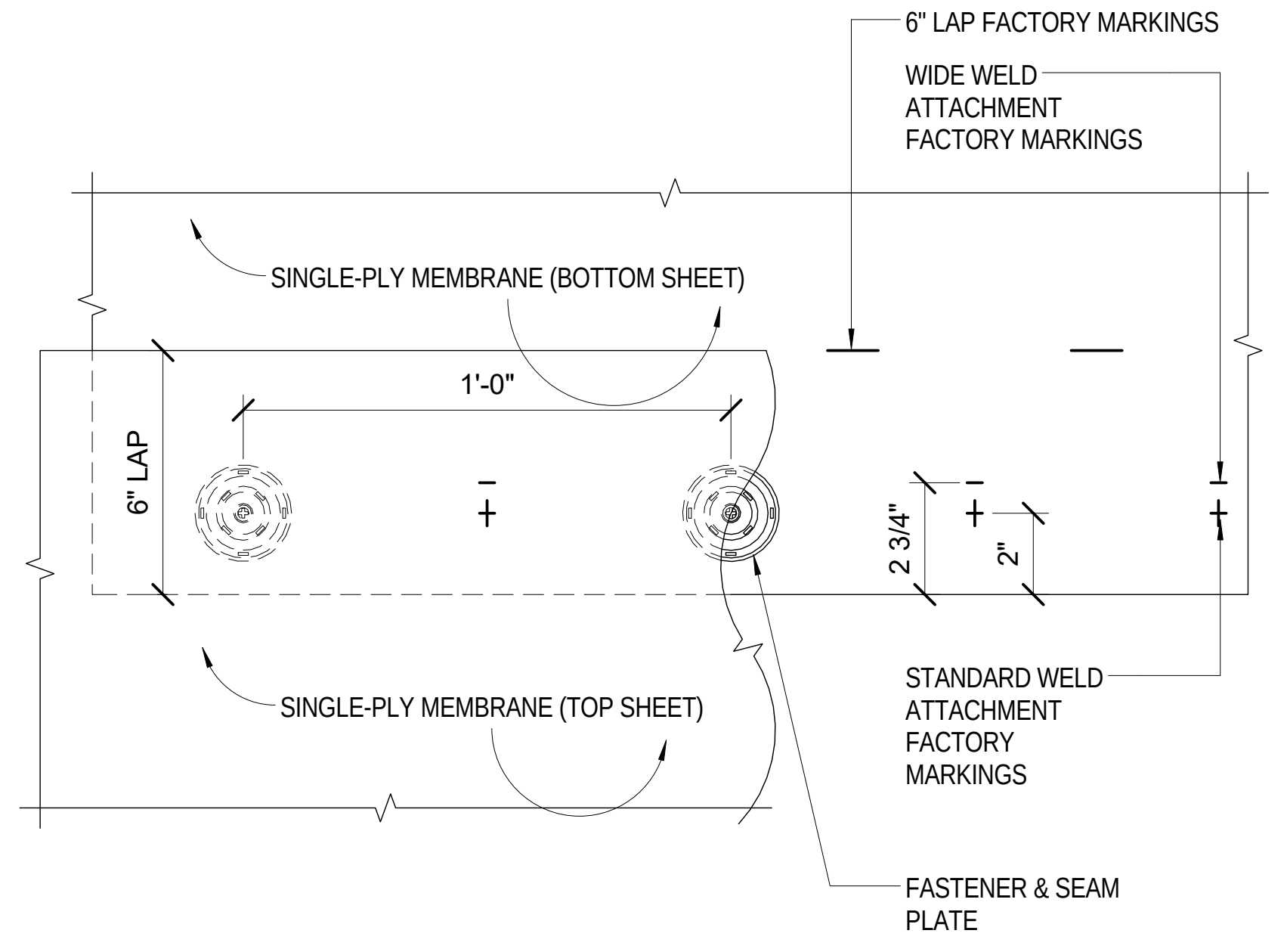
NOTES:
1. REFER TO LIP SPLICE DETAILS FOR WELD WIDTH.
2. T-JOINT COVER REQUIRED FOR .060 GAUGE MEMBRANE ONLY.
3. SINGLE-PLY FLASHING (UNSUPPORTED)(4"x4" MIN. WITH ROUNDED CORNERS) MAY BE USED IN LIEU OF T-JOINT COVER.
4. WHEN REINFORCEMENT OF SINGLE-PLY MEMBRANE IS EXPOSED, APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.


SINGLE-PLY MEMBRANE
SINGLE-PLY T-JOINT COVER (SEE NOTES)
WELDED SPLICE @ FIELD SEAM (SEE NOTES)
SINGLE-PLY MEMBRANE
WELDED SPLICE @ HEAD LAP (SEE NOTES)

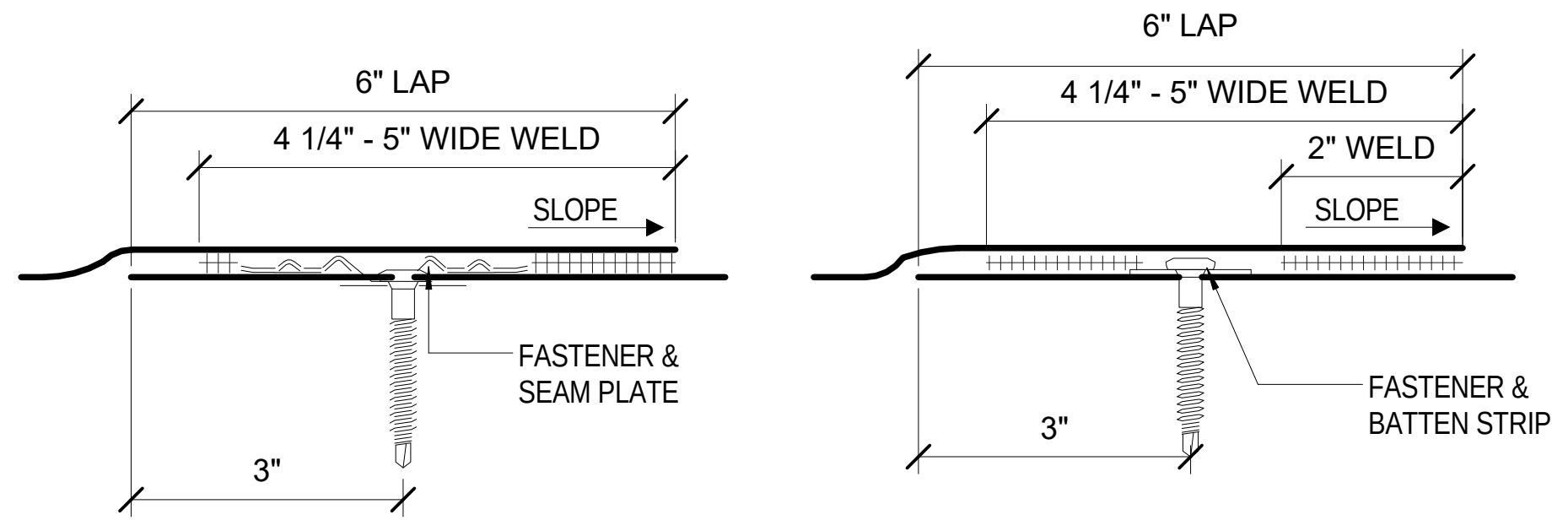
7 TYPICAL DETAIL - LAP SPLICE AT HEADLAP UNDER SEAM WITH T-JOINT COVER
A731 Scale: 6" = 1'-0"


6" LAP FACTORY MARKINGS
FASTENER & SEAM PLATE
WIDE WELD ATTACHMENT FACTORY MARKINGS
SINGLE-PLY MEMBRANE (BOTTOM SHEET)
6"
6" LAP
2 3/4"
2"
3 1/4" - 3 3/4"
6" LAP
SINGLE-PLY MEMBRANE (TOP SHEET)
FASTENER & BATTEN STRIP
STANDARD WELD ATTACHMENT FACTORY MARKING

6 PLAN DETAIL - LAP SPLICE FASTENER LAYOUT - WIDE WELD SEAM
A731 Scale: 3" = 1'-0"

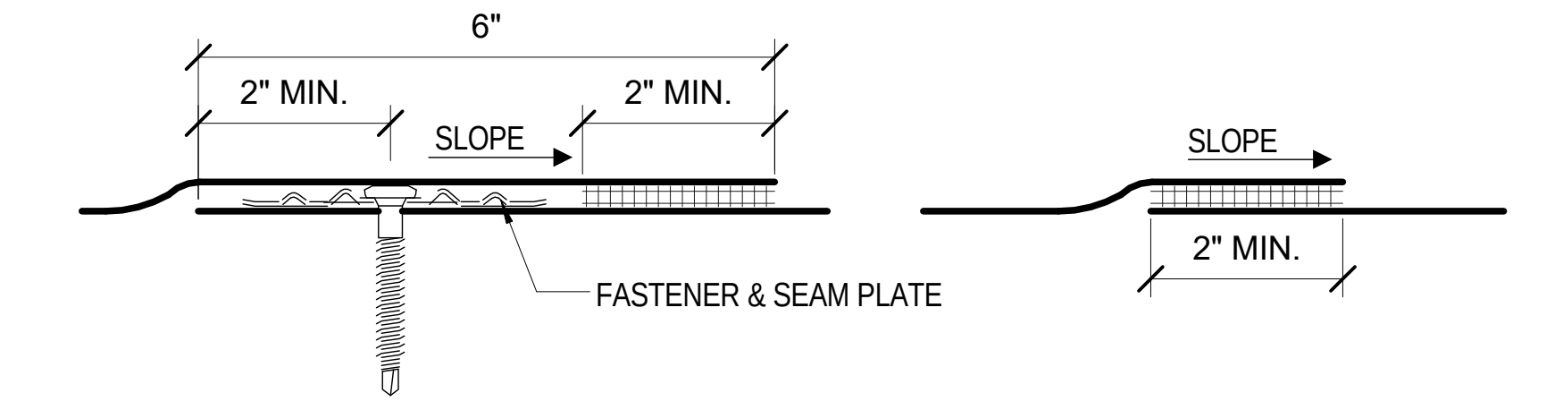

6" LAP FACTORY MARKINGS
WIDE WELD ATTACHMENT FACTORY MARKINGS
SINGLE-PLY MEMBRANE (BOTTOM SHEET)
1'-0"
6" LAP
2 3/4"
2"
SINGLE-PLY MEMBRANE (TOP SHEET)
STANDARD WELD ATTACHMENT FACTORY MARKINGS
FASTENER & SEAM PLATE

5 PLAN DETAIL - LAP SPLICE FASTENER LAYOUT
A731 Scale: 3" = 1'-0"


6" LAP
4 1/4" - 5" WIDE WELD
SLOPE
FASTENER & SEAM PLATE
3"
6" LAP
4 1/4" - 5" WIDE WELD
2" WELD
SLOPE
FASTENER & BATTEN STRIP
3"

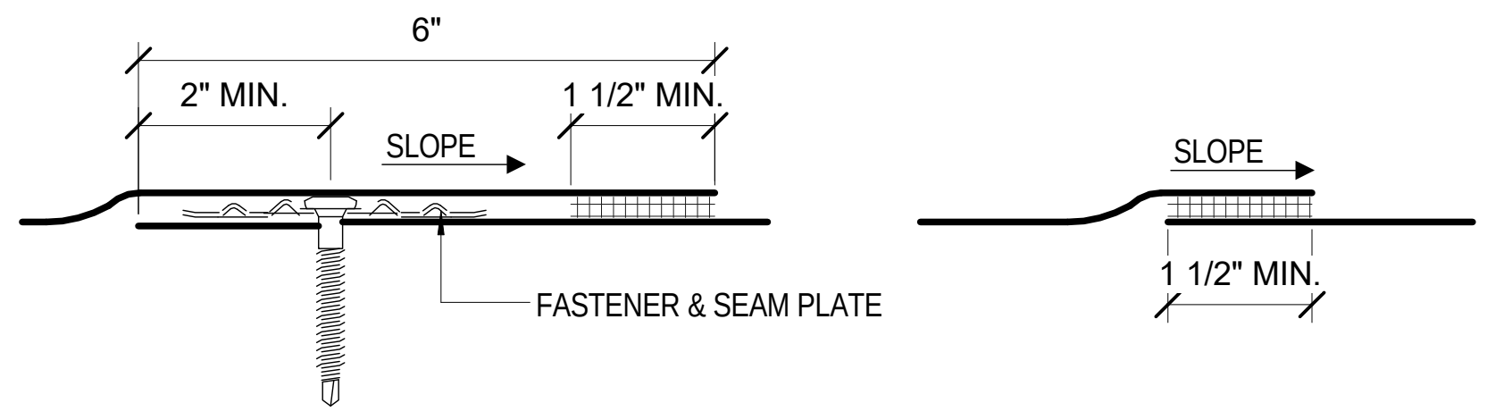
NOTE:
WHEN POLYESTER REINFORCEMENT OF SINGLE-PLY IS EXPOSED, APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.

3 SECTION DETAIL - 5" CONTINUOUS LAP SPLICE
A731 Scale: 6" = 1'-0"


6"
2" MIN.
2" MIN.
SLOPE
FASTENER & SEAM PLATE
SLOPE
2" MIN.

NOTE:
WHEN POLYESTER REINFORCEMENT OF SINGLE-PLY IS EXPOSED, APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.

2 SECTION DETAIL - LAP SPLICE - HAND WELD
A731 Scale: 6" = 1'-0"


6"
2" MIN.
1 1/2" MIN.
SLOPE
FASTENER & SEAM PLATE
SLOPE
1 1/2" MIN.

NOTE:
WHEN POLYESTER REINFORCEMENT OF SINGLE-PLY IS EXPOSED, APPLY CUT EDGE TREATMENT TO ENTIRE EXPOSED EDGE.

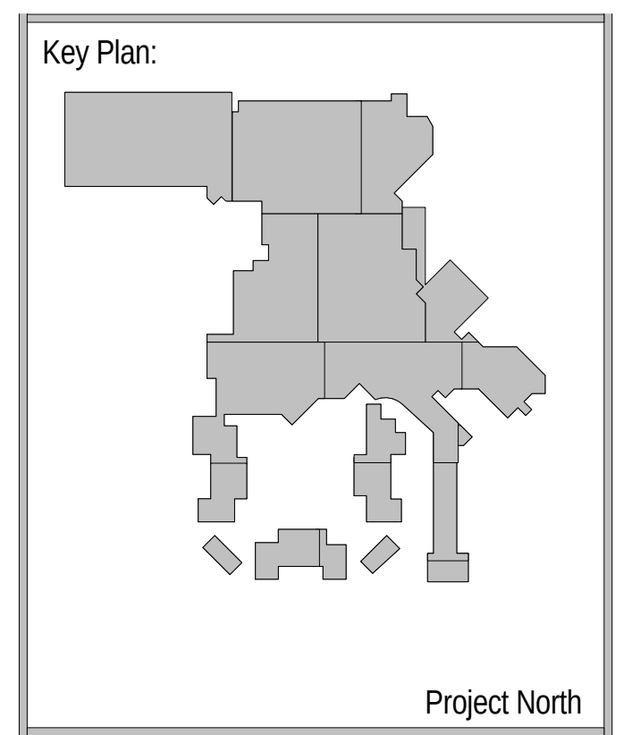
1 SECTION DETAIL - LAP SPLICE - AUTOMATIC WELDER
A731 Scale: 6" = 1'-0"

GENERAL NOTES: ROOF DETAILS △2

1. SEE SHEET A732 FOR ROOF EXPANSION JOINTS.
2. PROVIDE WALKWAY PAD FROM ROOF ACCESS TO ALL RTUS.
3. ALL METAL FLASHING & COPINGS SHELL BE PREFINISHED ALUM., UNLESS OTHERWISE NOTED. COLOR TO MATCH WALL OR ADJOINING SURFACE.
4. ALL ROOFING COMPONENTS SHALL BE INSTALLED PER SELECTED MANUFACTURER'S SPECIFICATION AND DETAILS.
5. MOISTURE VAPOR BARRIER SHALL BE INSTALLED ON THE EXTERIOR FACE OF THE SHEATHING.
6. INSTALL SPLASH BLOCK OR PAD AT ROOFTOP DOWNSPOUT LOCATIONS
7. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

△2

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

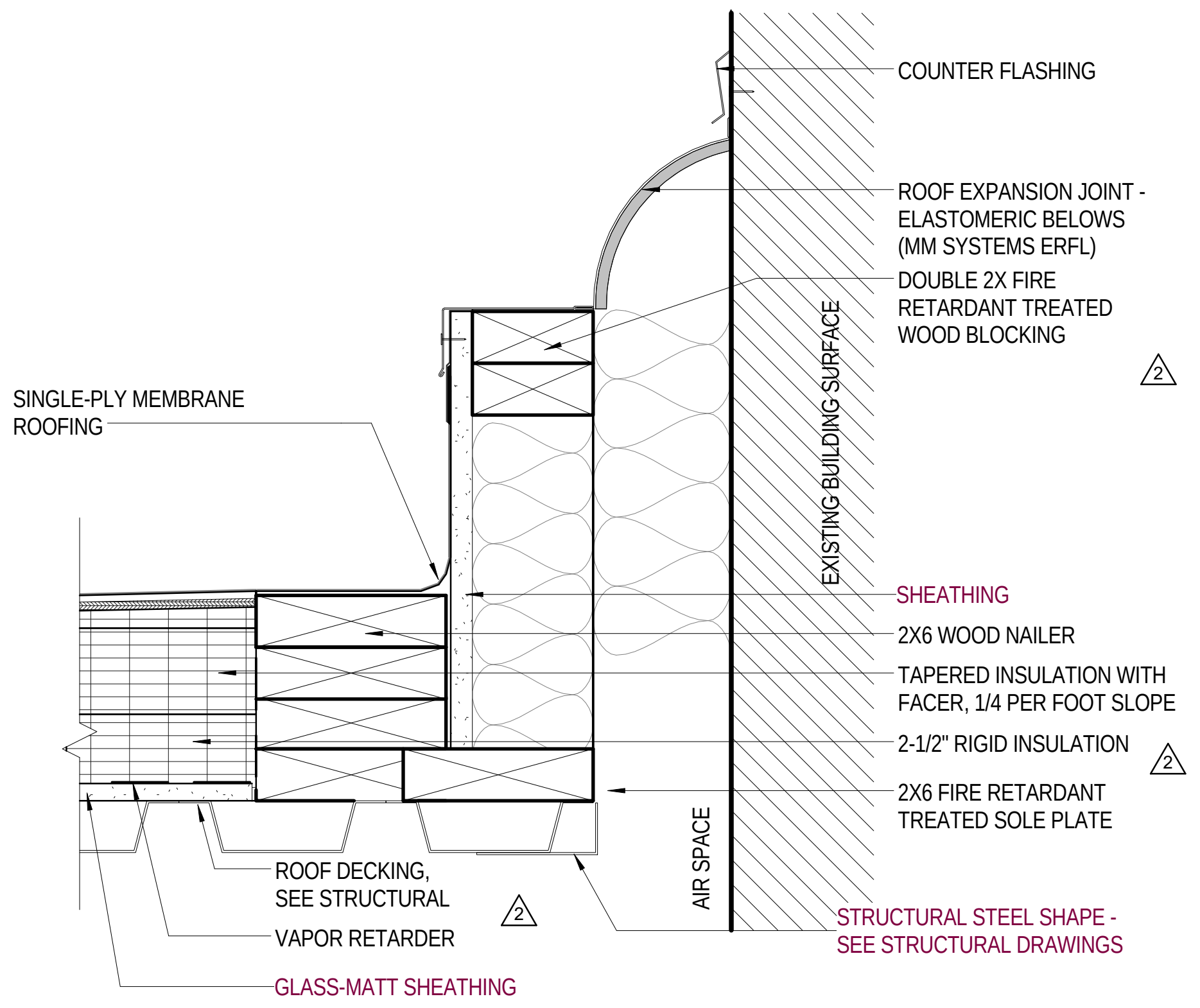
Sheet Name:
DETAILS - SINGLE-PLY MEMBRANE ROOFING

Sheet Number:
A731

02-17-2017 CONFORM SET

2/20/2017 2:07:27 PM

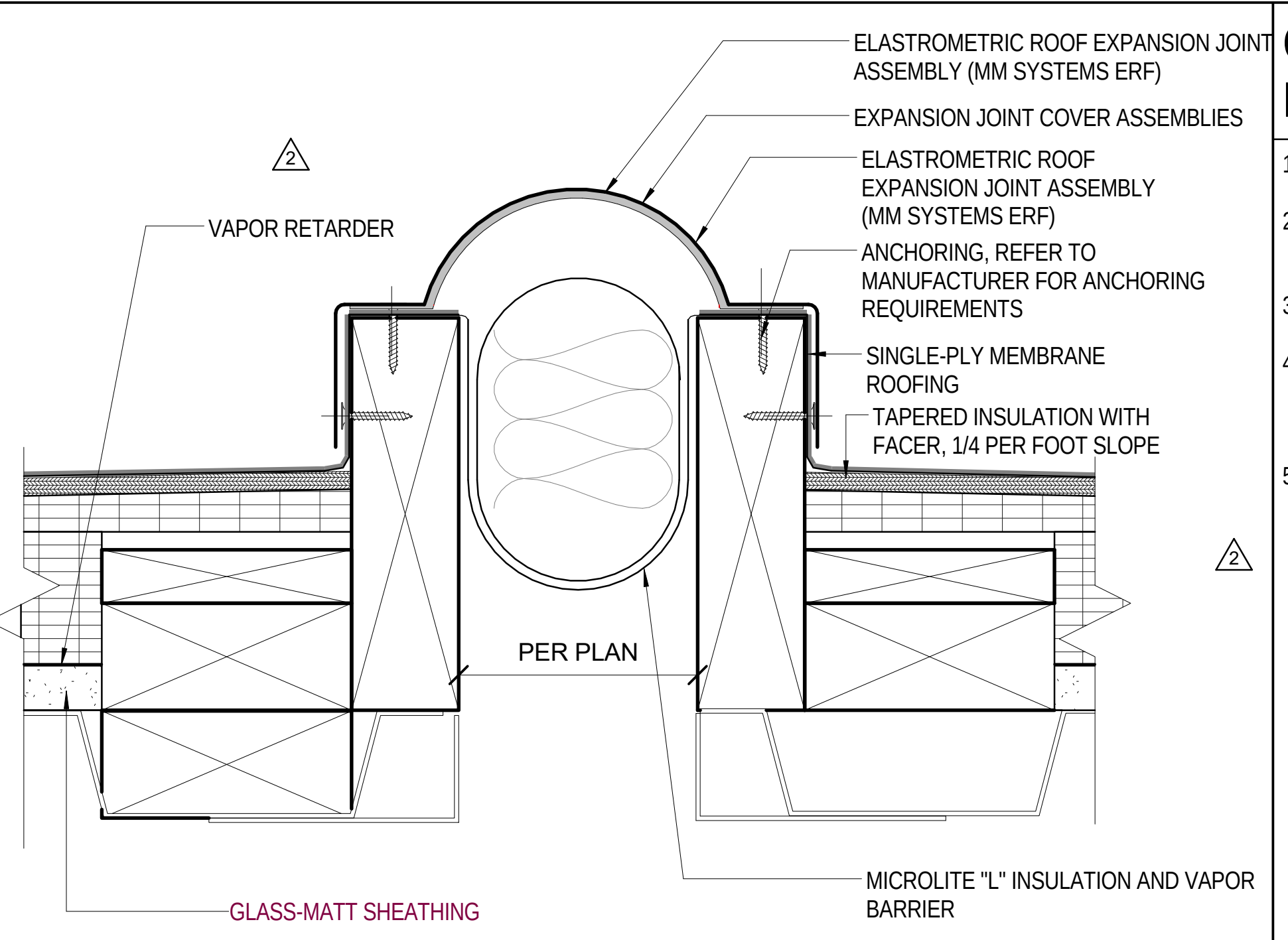
ACTUAL SHEET SIZE: 36" X 48"


COUNTER FLASHING
ROOF EXPANSION JOINT - ELASTOMERIC BELOWS (MM SYSTEMS ERFL)
DOUBLE 2X FIRE RETARDANT TREATED WOOD BLOCKING
SINGLE-PLY MEMBRANE ROOFING
EXISTING BUILDING SURFACE
SHEATHING
2X6 WOOD NAILER
TAPERED INSULATION WITH FACER, 1/4 PER FOOT SLOPE
2-1/2" RIGID INSULATION
2X6 FIRE RETARDANT TREATED SOLE PLATE
AIR SPACE
ROOF DECKING, SEE STRUCTURAL
VAPOR RETARDER
GLASS-MATT SHEATHING
STRUCTURAL STEEL SHAPE - SEE STRUCTURAL DRAWINGS
2

SECTION DETAIL-EXPANSION JOINT-ROOF TO WALL

NOTE:
BASED ON DESIGN "ERFL"
BY MM SYSTEMS, INC.

8
A732
Scale: 3" = 1'-0"


ELASTROMETRIC ROOF EXPANSION JOINT ASSEMBLY (MM SYSTEMS ERF)
EXPANSION JOINT COVER ASSEMBLIES
ELASTROMETRIC ROOF EXPANSION JOINT ASSEMBLY (MM SYSTEMS ERF)
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
SINGLE-PLY MEMBRANE ROOFING
TAPERED INSULATION WITH FACER, 1/4 PER FOOT SLOPE
VAPOR RETARDER
PER PLAN
MICROLITE "L" INSULATION AND VAPOR BARRIER
GLASS-MATT SHEATHING
2

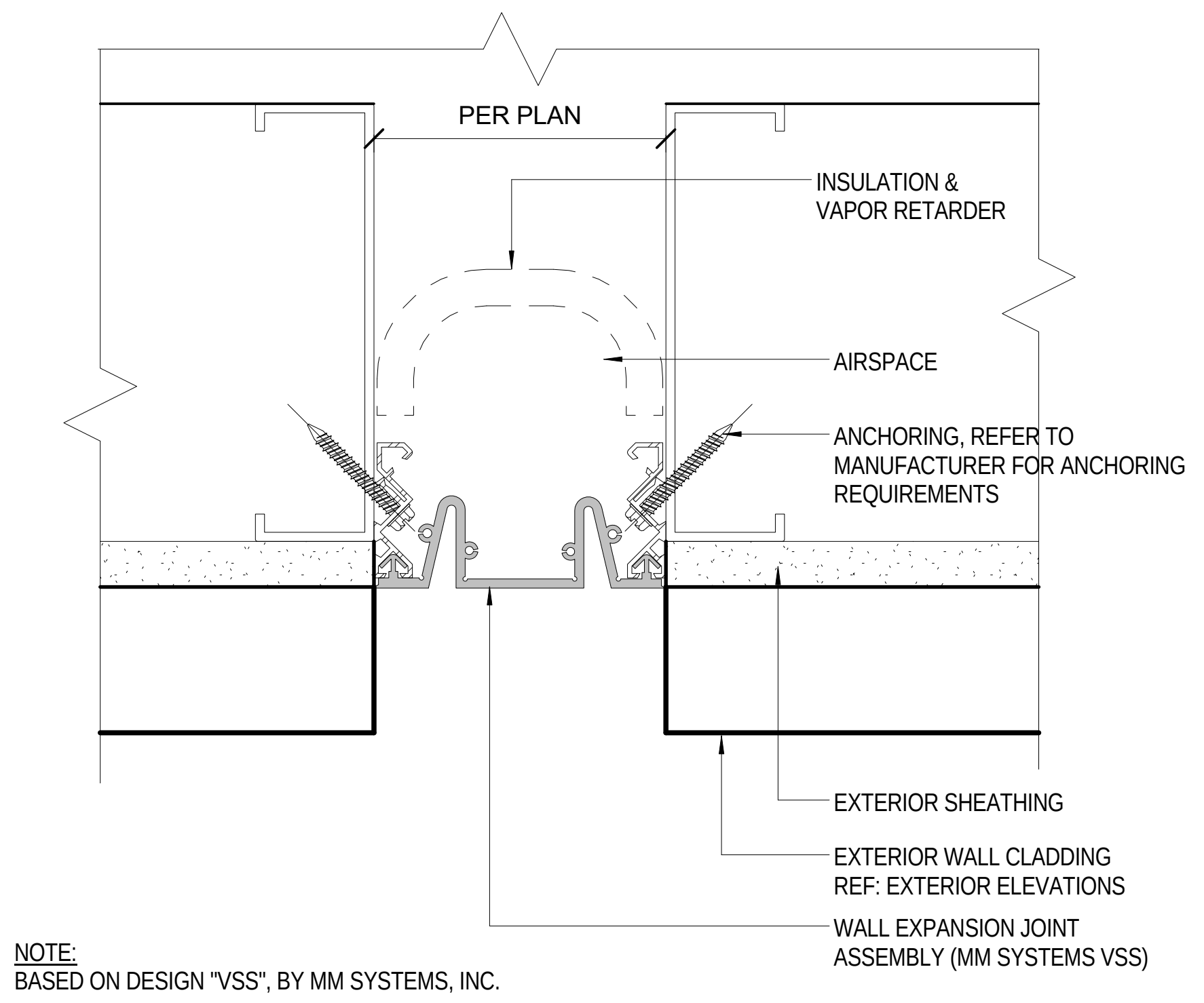
NOTE:
BASED ON DESIGN "ERF", BY MM SYSTEMS, INC.

SECTION DETAIL-EXPANSION JOINT-ROOF

4
A732
Scale: 6" = 1'-0"

GENERAL NOTES: EXPANSION JOINTS

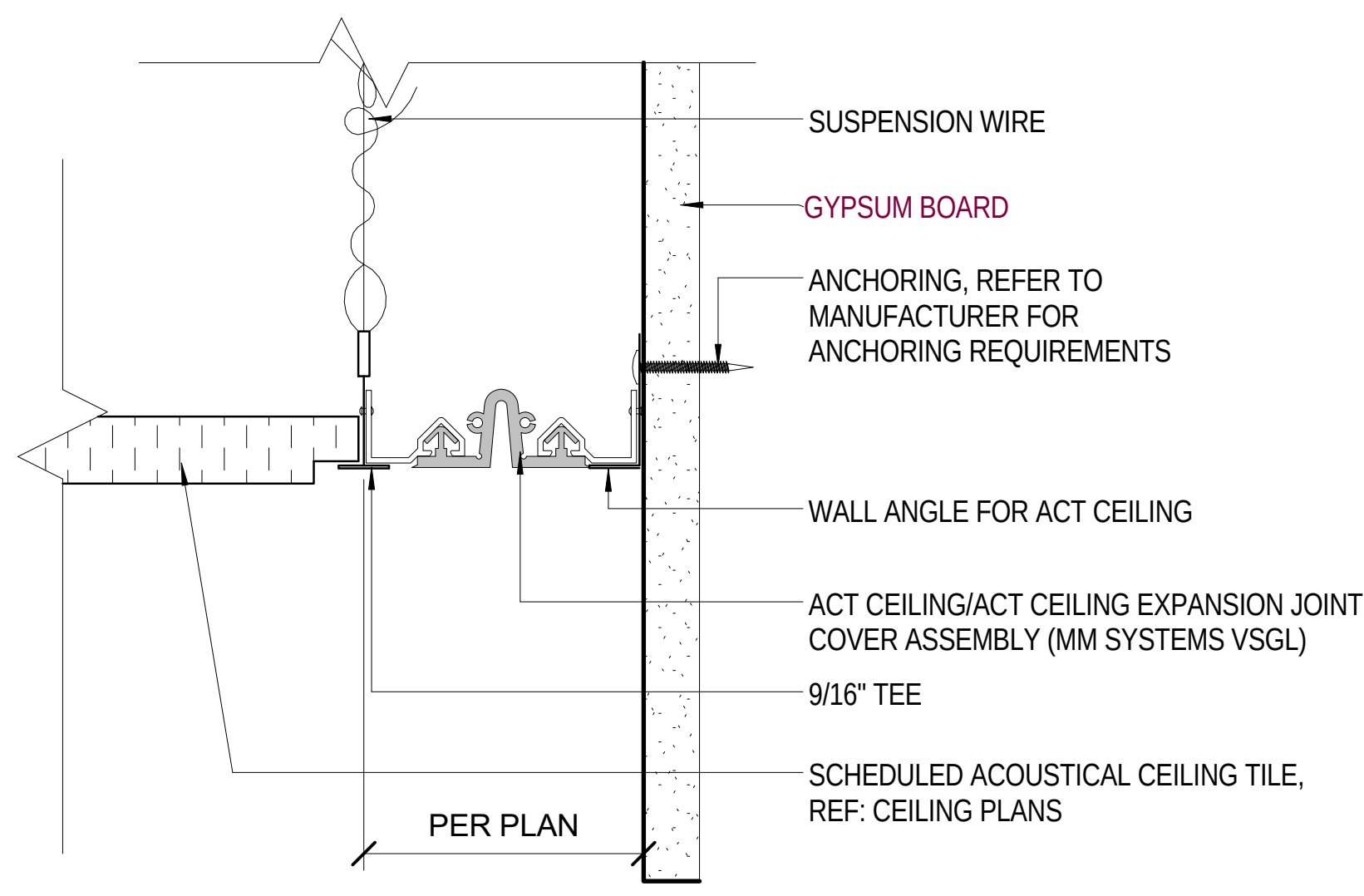
1. SEE SHEET G150 & G151 FOR PARTITION TYPE SCHEDULE.
2. METAL COUNTERFLASHING IS TO BE 24 GAUGE, PRE-FINISH ALUMINUM FORMED WITH HEMMED LOWER EDGE.
3. JOINT SEALANT COLOR IS TO MATCH ADJACENT WALL COLOR.
4. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.
5. COORDINATE ALL EXPANSION JOINT SIZES WITH STRUCTURAL DRAWINGS.


PER PLAN
INSULATION & VAPOR RETARDER
AIRSPACE
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
EXTERIOR SHEATHING
EXTERIOR WALL CLADDING REF: EXTERIOR ELEVATIONS
WALL EXPANSION JOINT ASSEMBLY (MM SYSTEMS VSS)

NOTE:
BASED ON DESIGN "VSS", BY MM SYSTEMS, INC.

PLAN DETAIL-EXPANSION JOINT-WALL

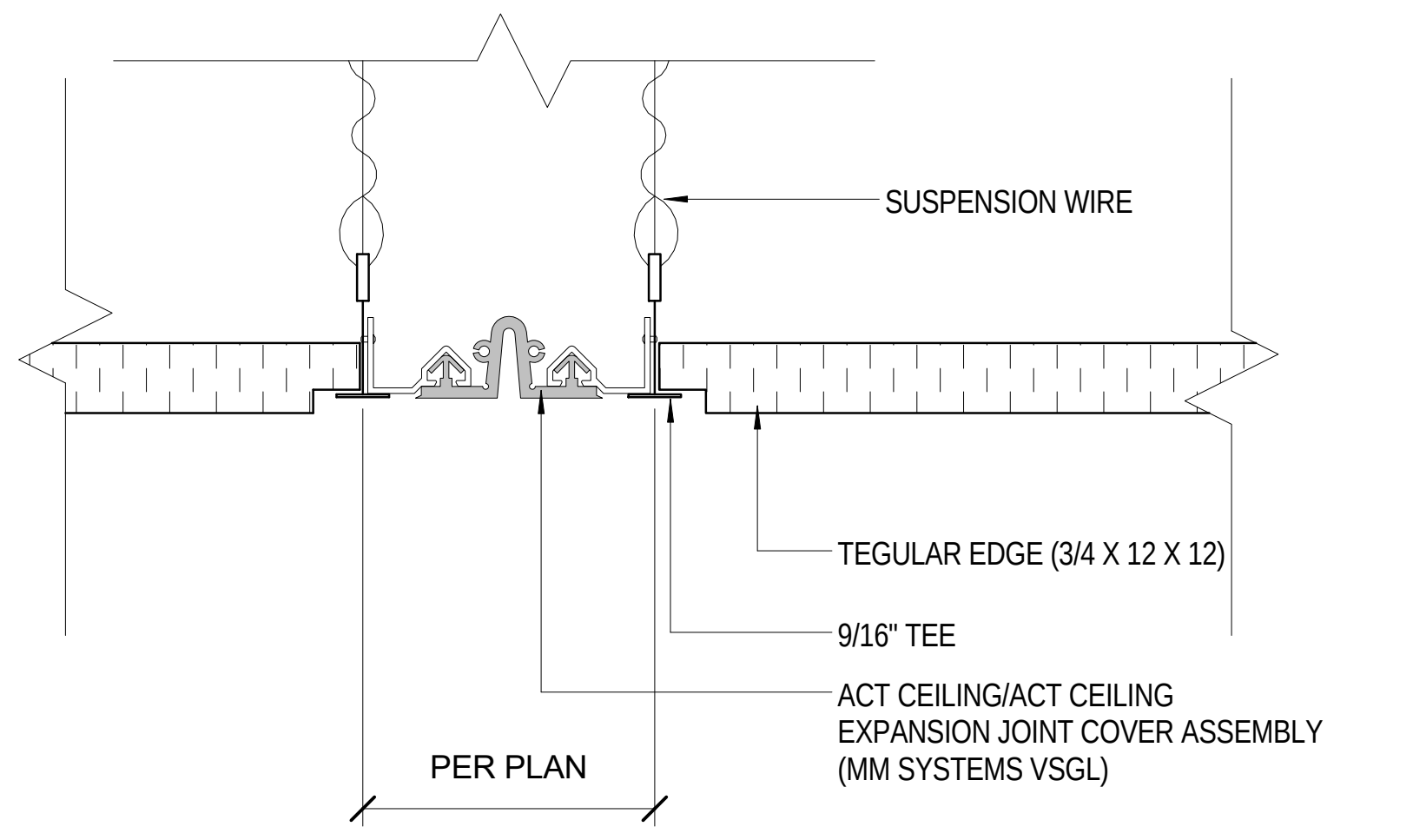
11
A732
Scale: 6" = 1'-0"


SUSPENSION WIRE
GYPSUM BOARD
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
WALL ANGLE FOR ACT CEILING
ACT CEILING/ACT CEILING EXPANSION JOINT COVER ASSEMBLY (MM SYSTEMS VSGL)
9/16" TEE
SCHEDULED ACOUSTICAL CEILING TILE, REF: CEILING PLANS
PER PLAN

NOTE:
BASED ON DESIGN "VSGL", BY MM SYSTEMS, INC.

SECTION DETAIL-EXPANSION JOINT-CEILING TO WALL

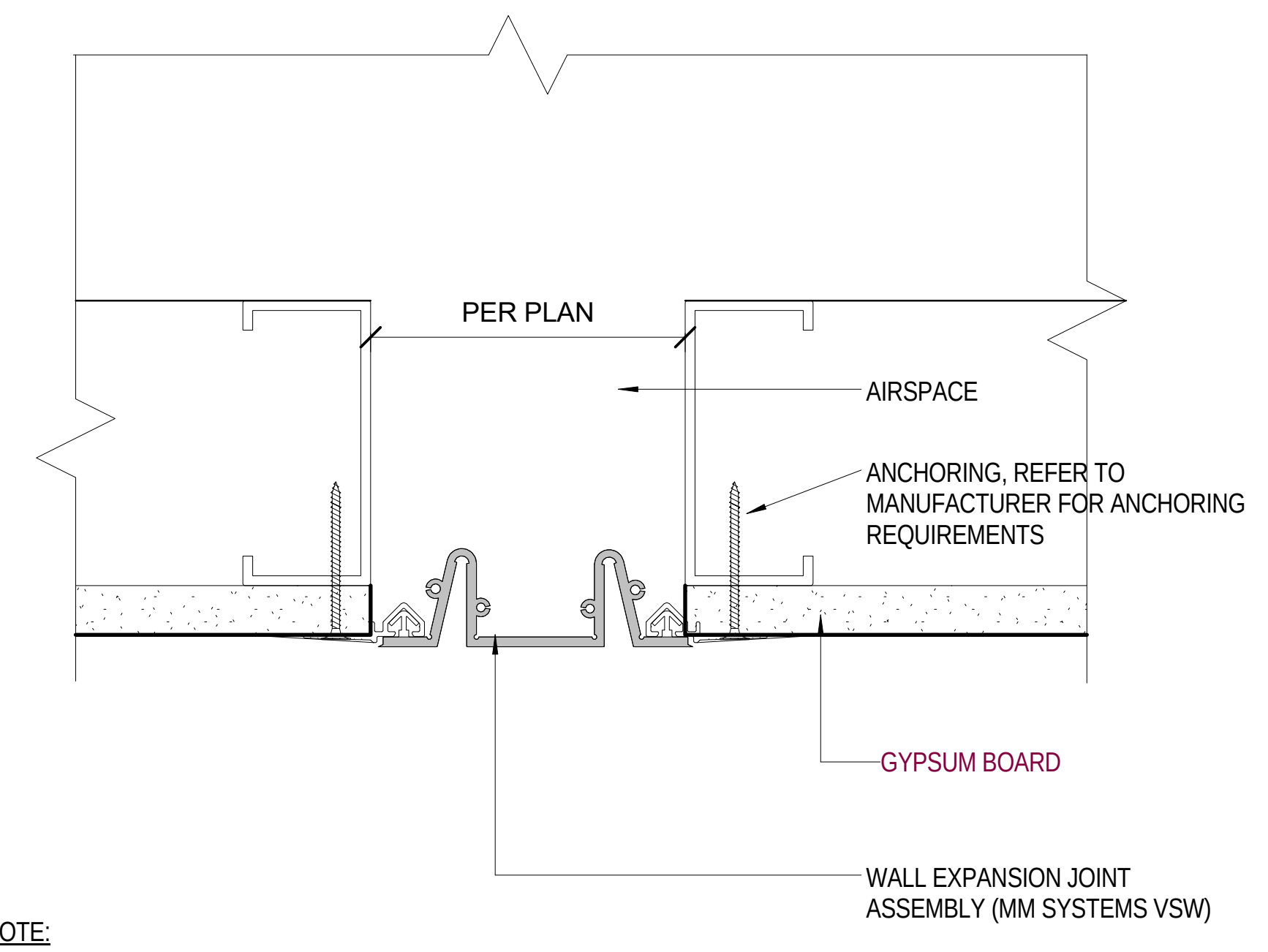
7
A732
Scale: 6" = 1'-0"


SUSPENSION WIRE
TEGULAR EDGE (3/4 X 12 X 12)
9/16" TEE
ACT CEILING/ACT CEILING EXPANSION JOINT COVER ASSEMBLY (MM SYSTEMS VSGL)
PER PLAN

NOTE:
BASED ON DESIGN "VSG", BY MM SYSTEMS, INC.

SECTION DETAIL - EXPANSION JOINT - INTERIOR CEILING TO CEILING

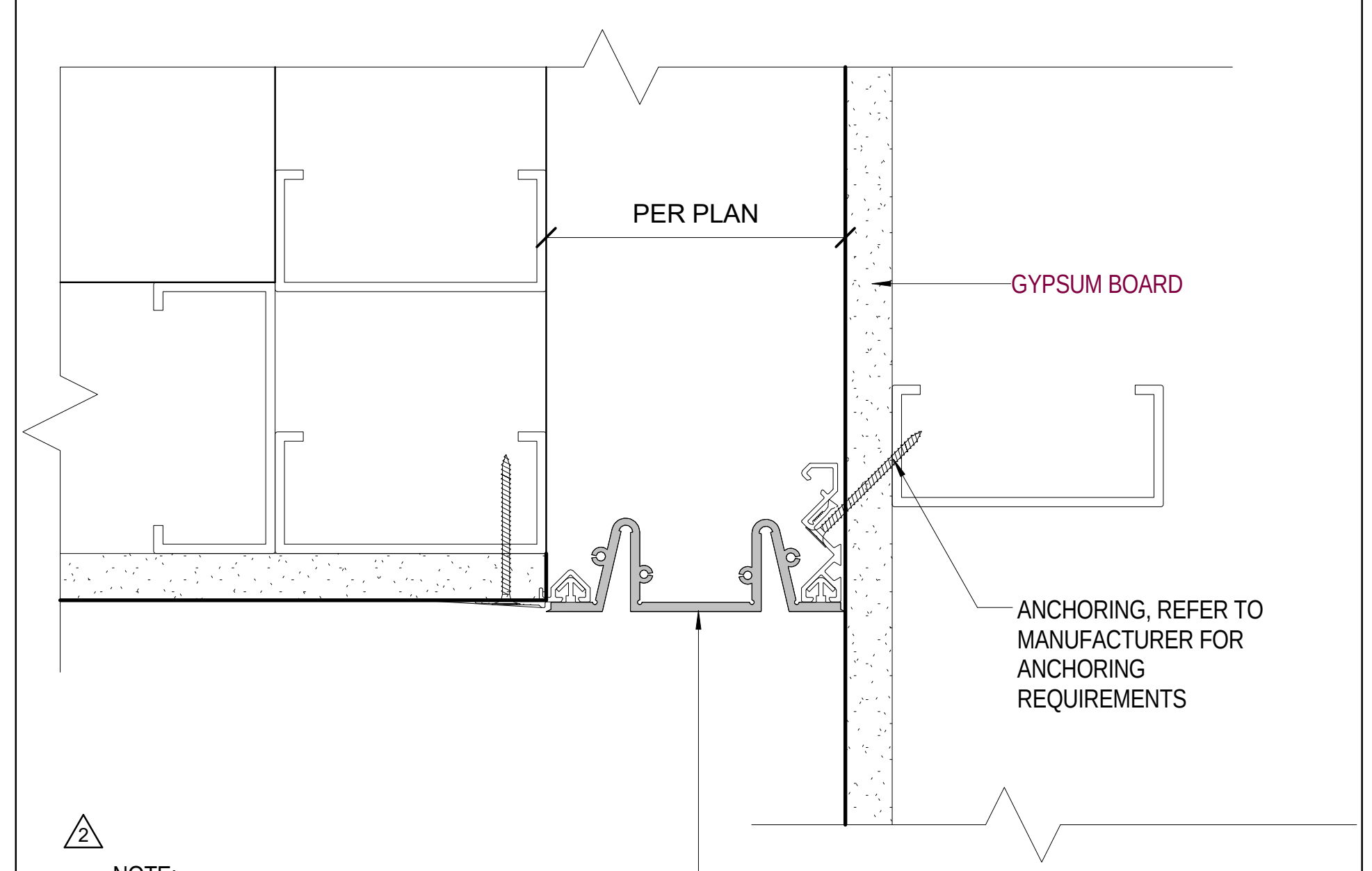
3
A732
Scale: 6" = 1'-0"


PER PLAN
AIRSPACE
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
GYPSUM BOARD
WALL EXPANSION JOINT ASSEMBLY (MM SYSTEMS VSW)

NOTE:
BASED ON DESIGN "VSW", BY MM SYSTEMS, INC.

PLAN DETAIL-EXPANSION JOINT-WALL

10
A732
Scale: 6" = 1'-0"

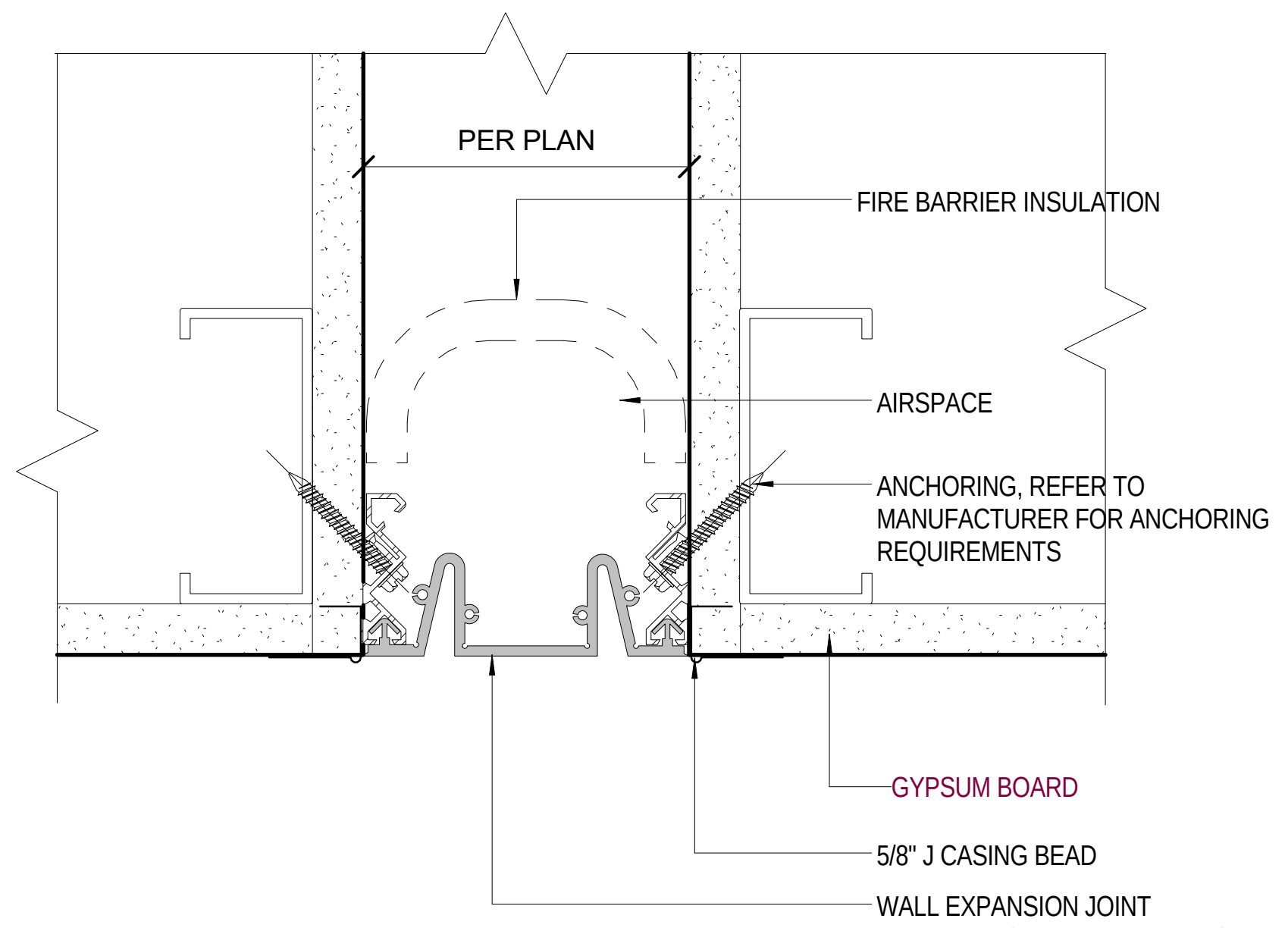

PER PLAN
GYPSUM BOARD
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS

NOTE:
BASED ON DESIGN "VSWL", BY MM SYSTEMS, INC.

WALL EXPANSION JOINT SILICONE ASSEMBLY (MM SYSTEMS VSWL)

PLAN DETAIL-EXPANSION JOINT-WALL CORNER

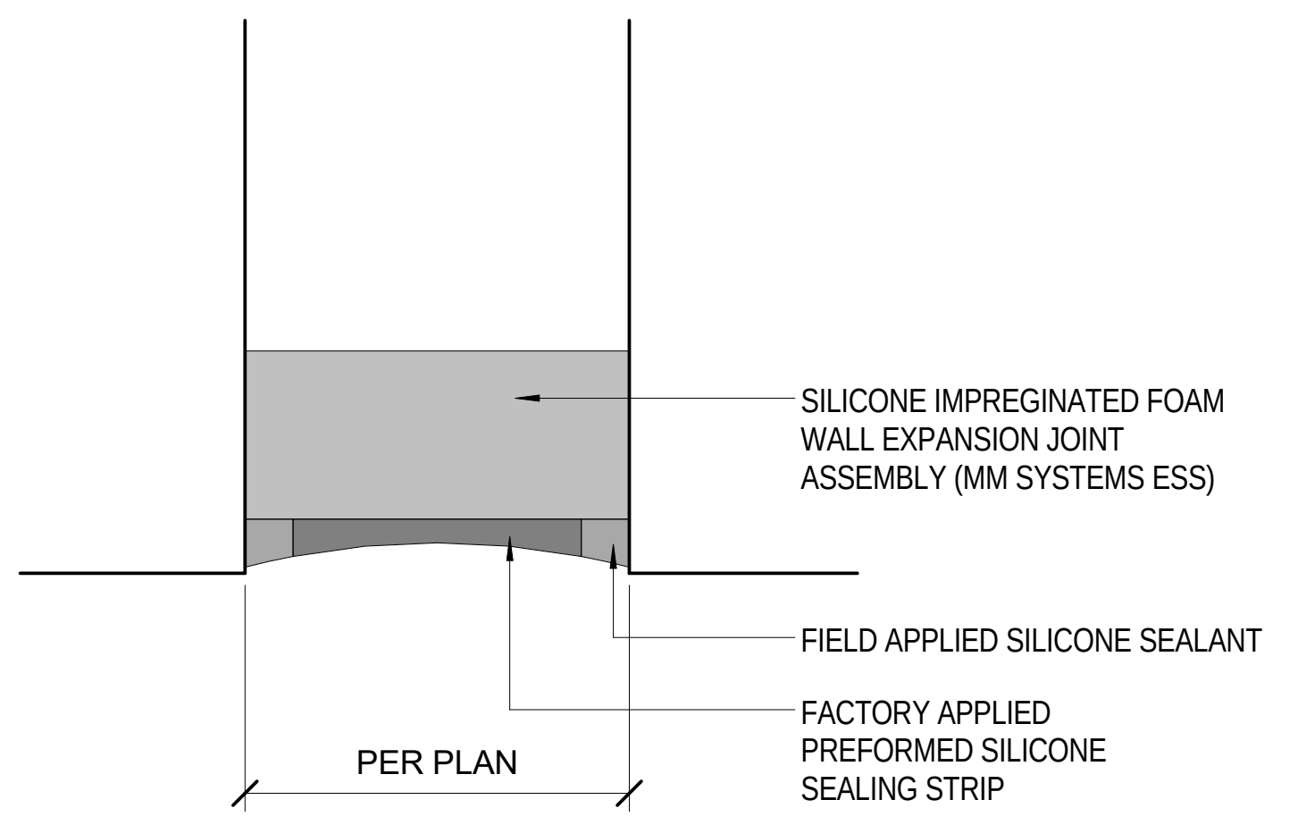
6
A732
Scale: 6" = 1'-0"


PER PLAN
FIRE BARRIER INSULATION
AIRSPACE
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
GYPSUM BOARD
5/8" J CASING BEAD
WALL EXPANSION JOINT ASSEMBLY (MM SYSTEMS VSS)

NOTE:
BASED ON DESIGN "VSS", BY MM SYSTEMS, INC.

PLAN DETAIL-EXPANSION JOINT-WALL

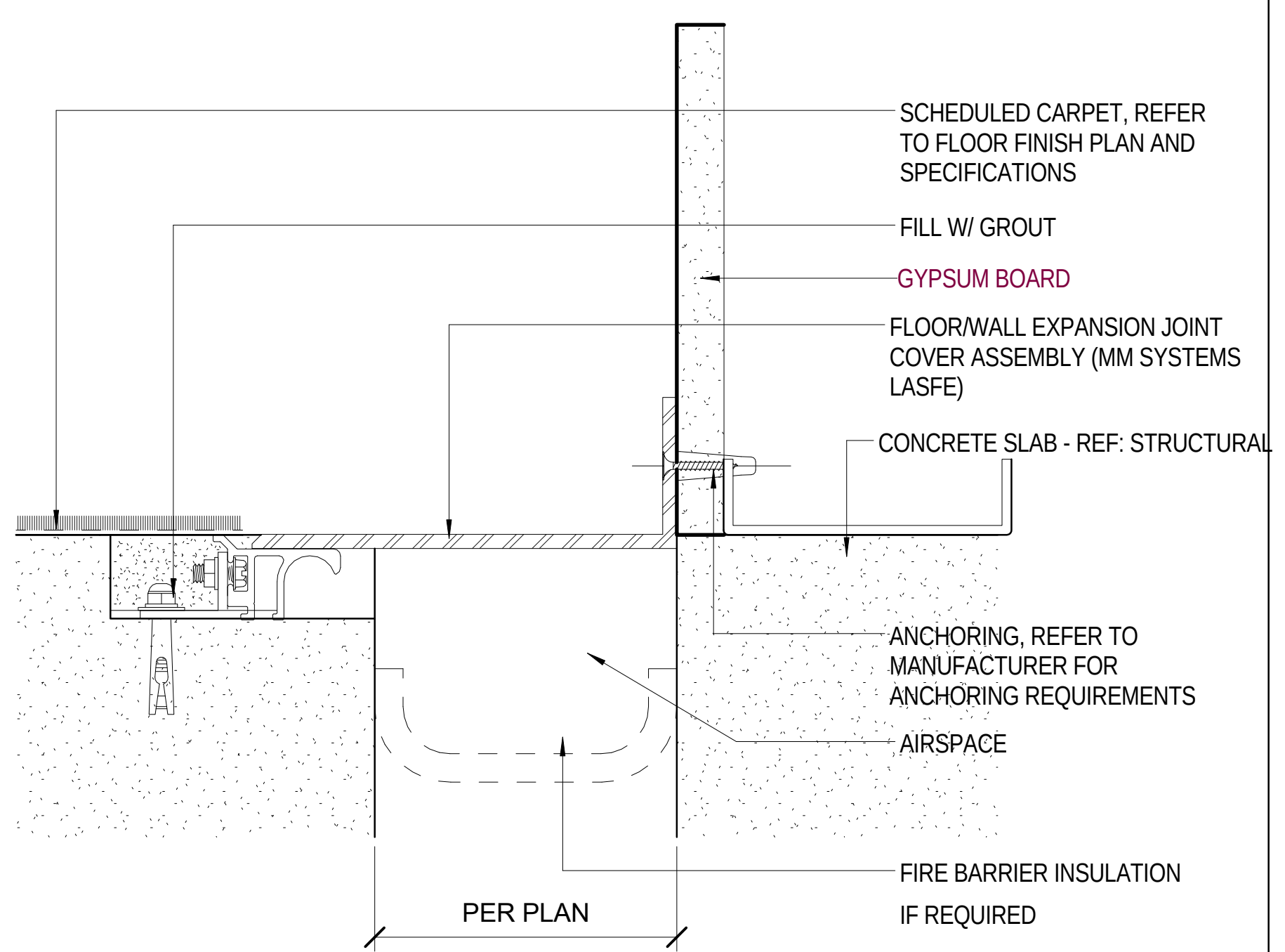
2
A732
Scale: 6" = 1'-0"


SILICONE IMPREGINATED FOAM WALL EXPANSION JOINT ASSEMBLY (MM SYSTEMS ESS)
FIELD APPLIED SILICONE SEALANT
FACTORY APPLIED PREFORMED SILICONE SEALING STRIP
PER PLAN

NOTE:
BASED ON DESIGN "ESS", BY MM SYSTEMS, INC.

PLAN DETAIL-EXPANSION JOINT-EXTERIOR WALL

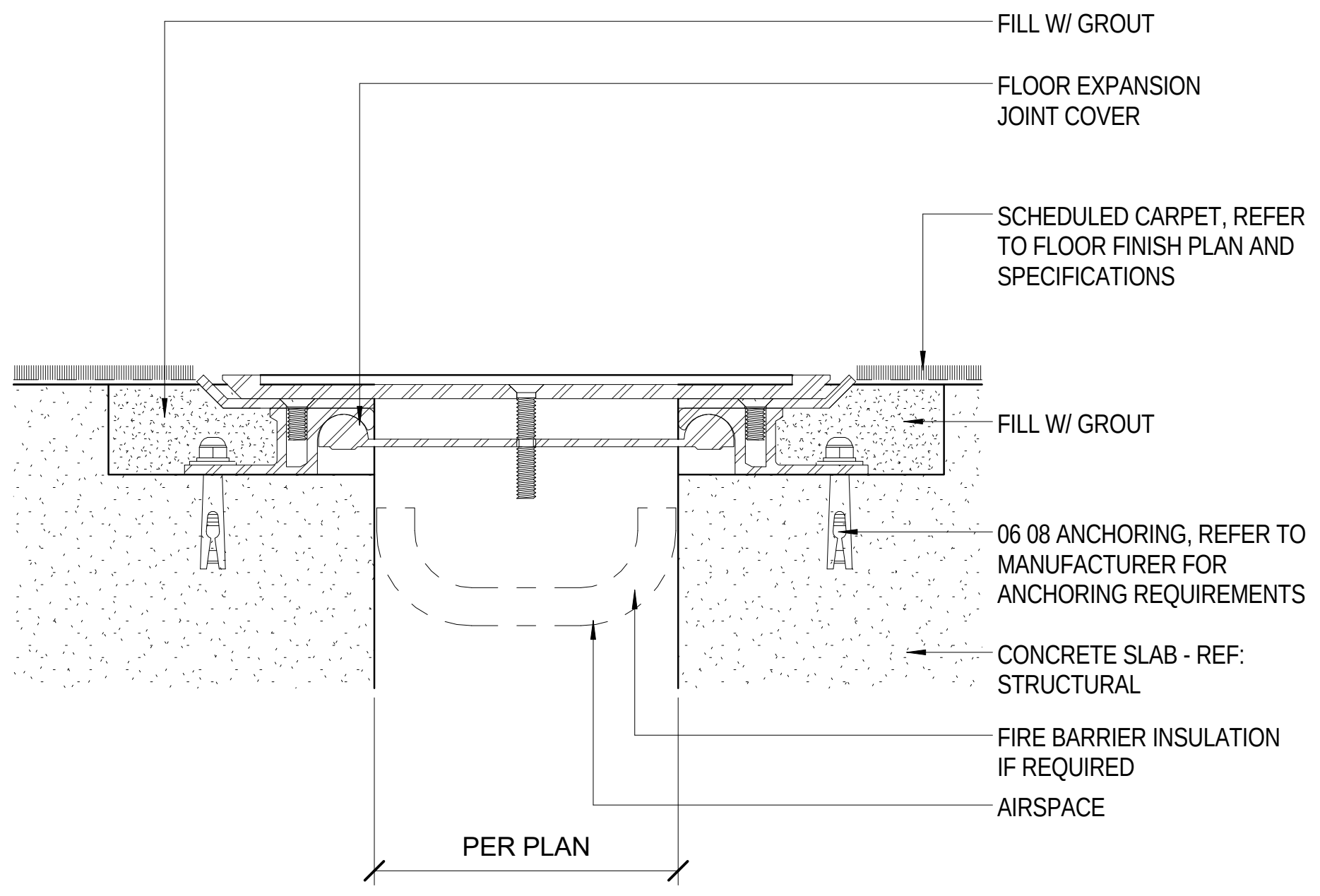
9
A732
Scale: 6" = 1'-0"


SCHEDULED CARPET, REFER TO FLOOR FINISH PLAN AND SPECIFICATIONS
FILL W/ GROUT
GYPSUM BOARD
FLOOR/WALL EXPANSION JOINT COVER ASSEMBLY (MM SYSTEMS LASFE)
CONCRETE SLAB - REF: STRUCTURAL
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
AIRSPACE
FIRE BARRIER INSULATION
IF REQUIRED
PER PLAN

NOTE:
BASED ON DESIGN "LASFE", BY MM SYSTEMS, INC.

SECTION DETAIL-EXPANSION JOINT-FLOOR AND WALL

5
A732
Scale: 6" = 1'-0"

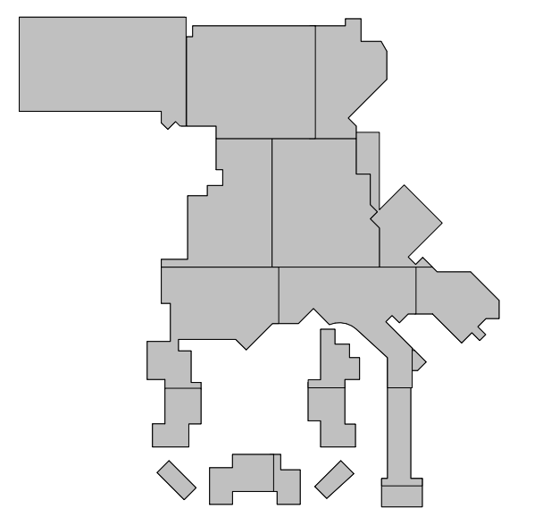

FILL W/ GROUT
FLOOR EXPANSION JOINT COVER
SCHEDULED CARPET, REFER TO FLOOR FINISH PLAN AND SPECIFICATIONS
FILL W/ GROUT
06 08 ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
CONCRETE SLAB - REF: STRUCTURAL
FIRE BARRIER INSULATION IF REQUIRED
AIRSPACE
PER PLAN

NOTE:
BASED ON DESIGN "LASF", BY MM SYSTEMS, INC.

SECTION DETAIL-EXPANSION JOINT-FLOOR

1
A732
Scale: 6" = 1'-0"

Key Plan:



Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

DETAILS - EXPANSION JOINTS

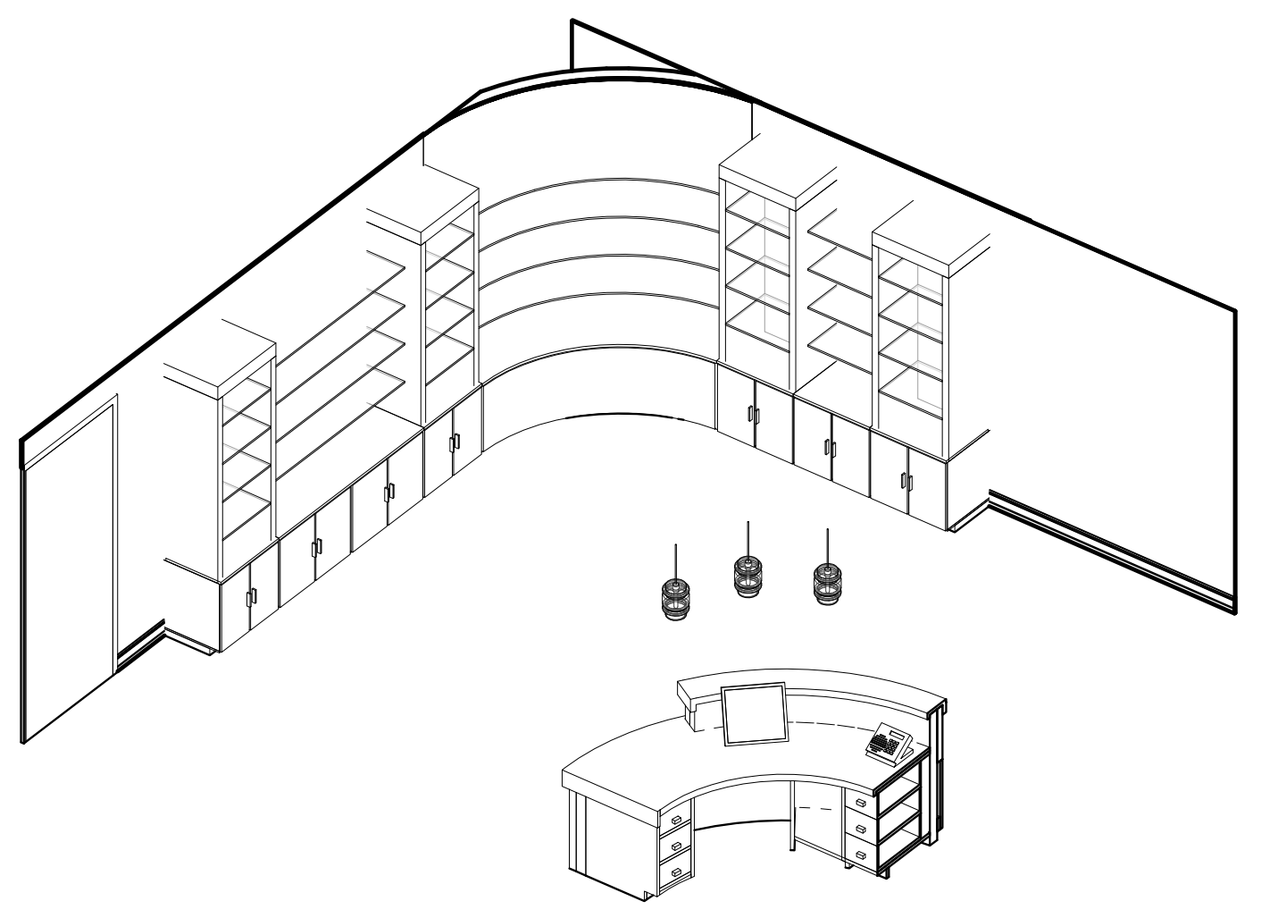
Sheet Number:

A732

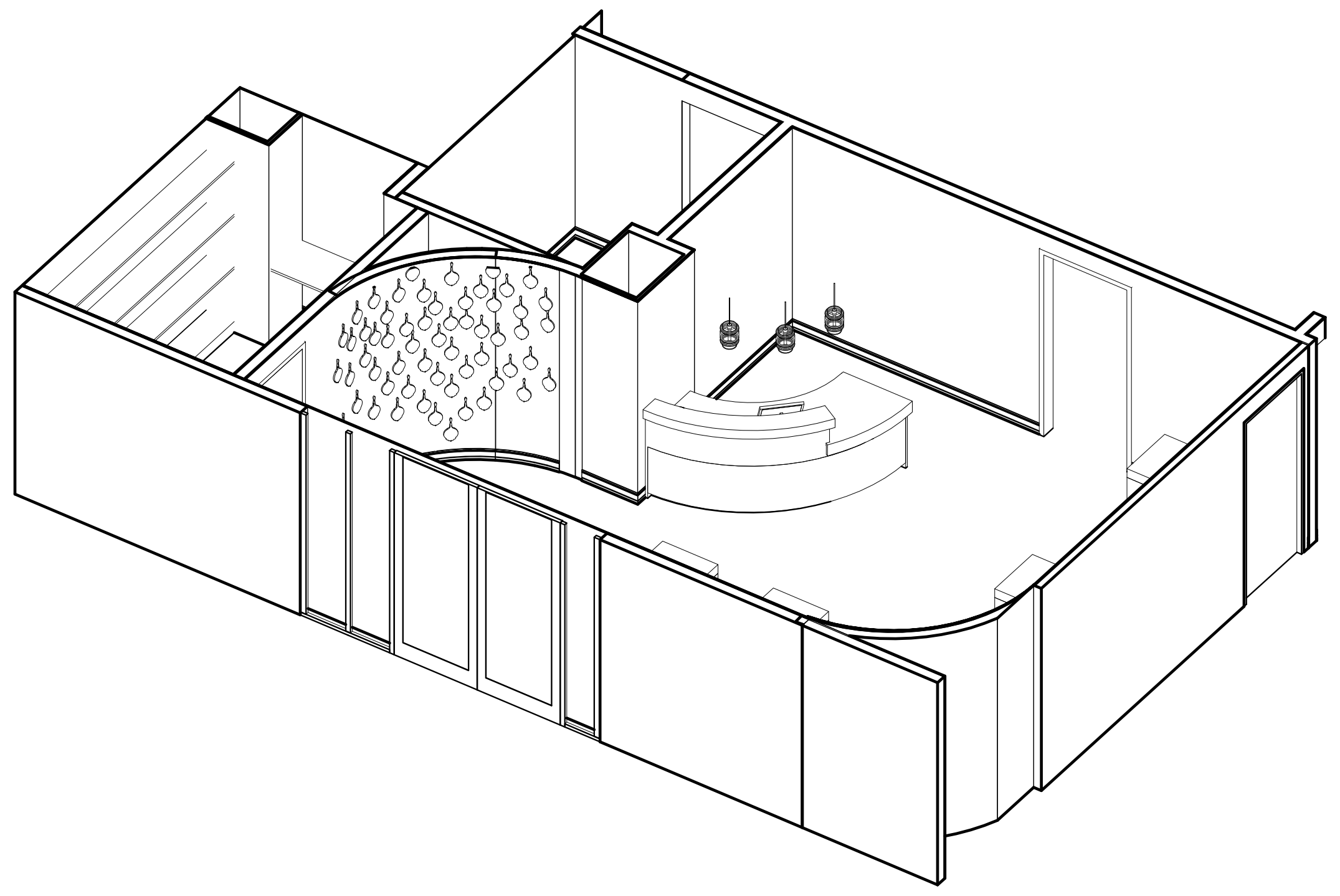
02-17-2017 CONFORM SET

2/20/2017 2:07:33 PM

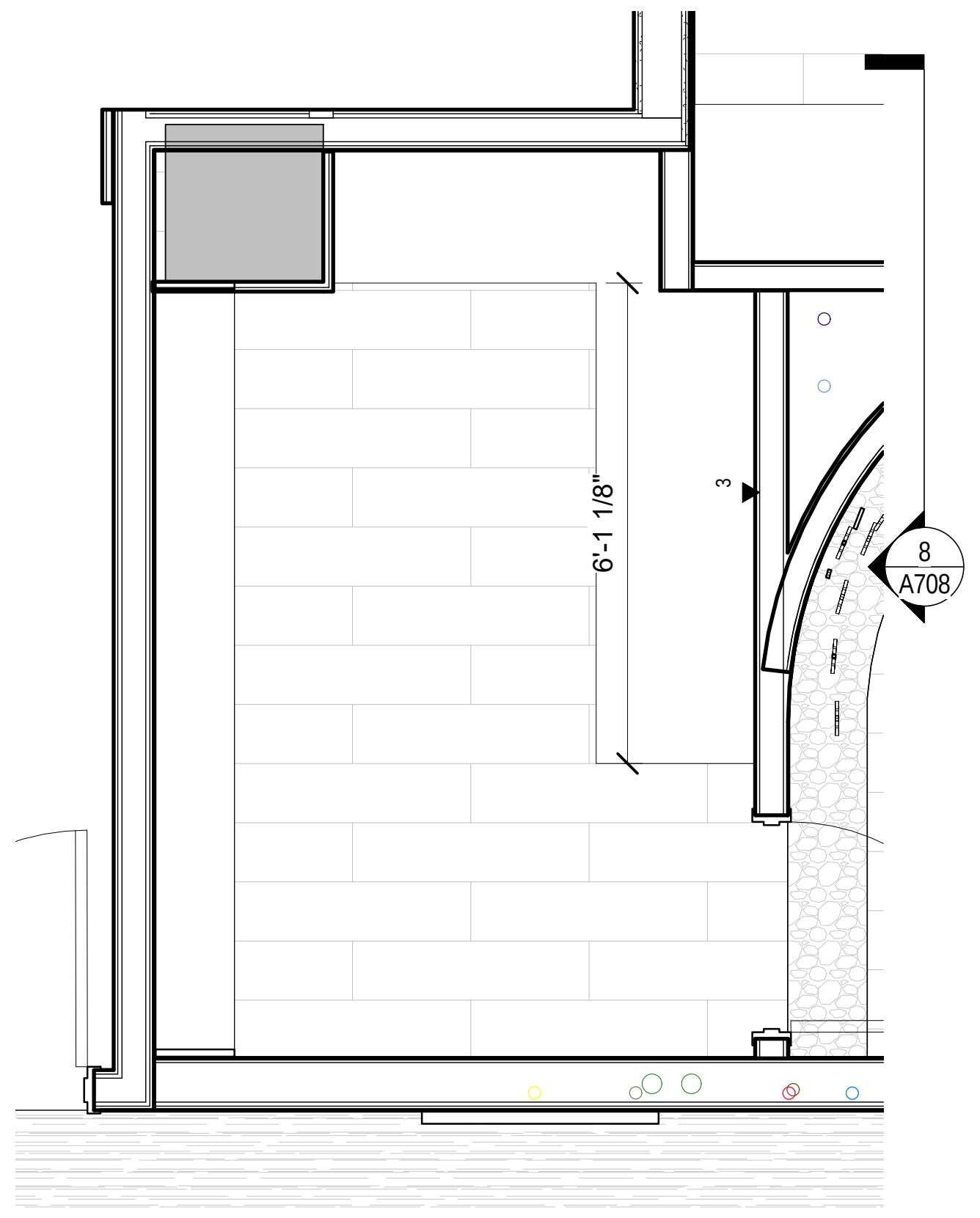
ACTUAL SHEET SIZE: 36" X 48"



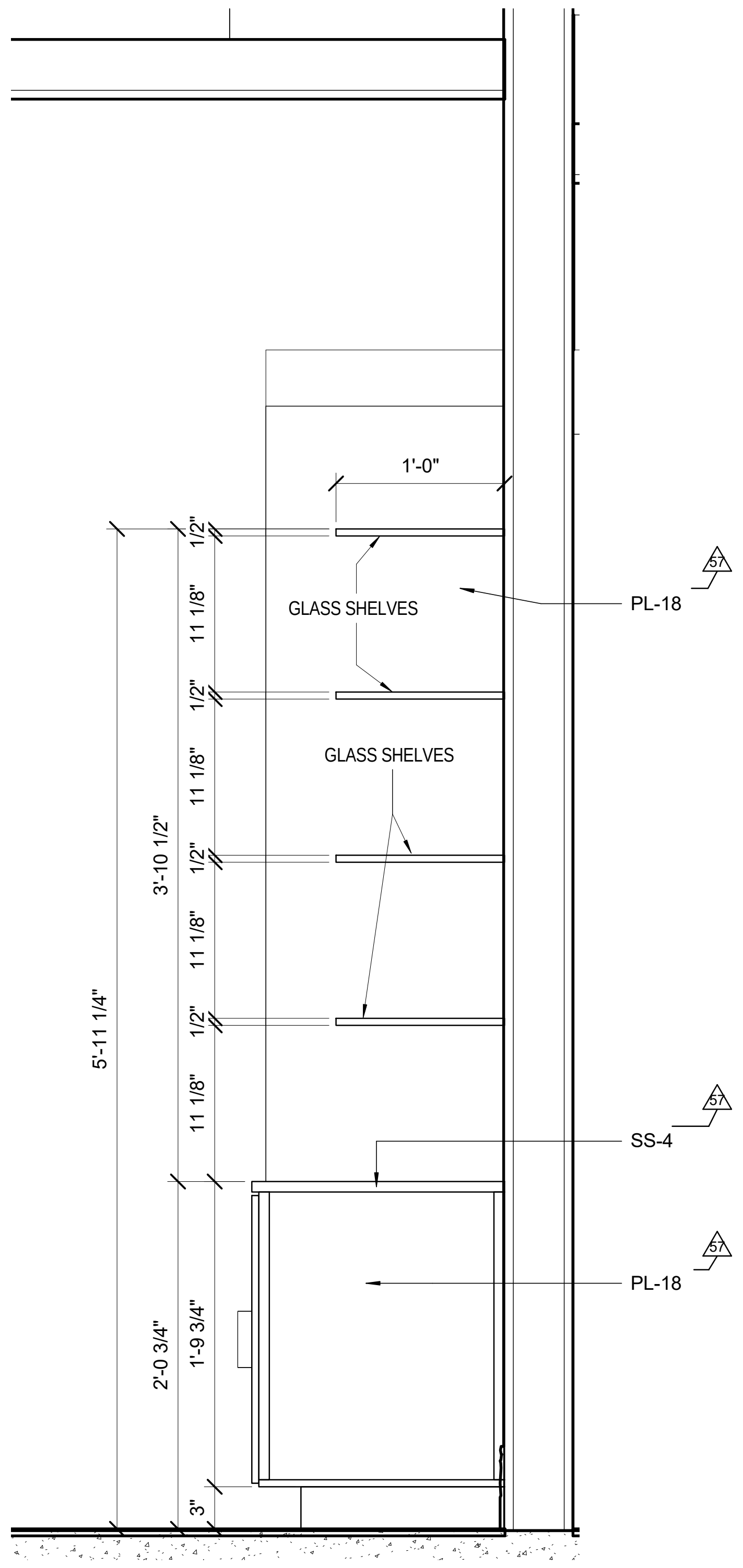
10 A773 **SPA ENTRY 2**
Scale:



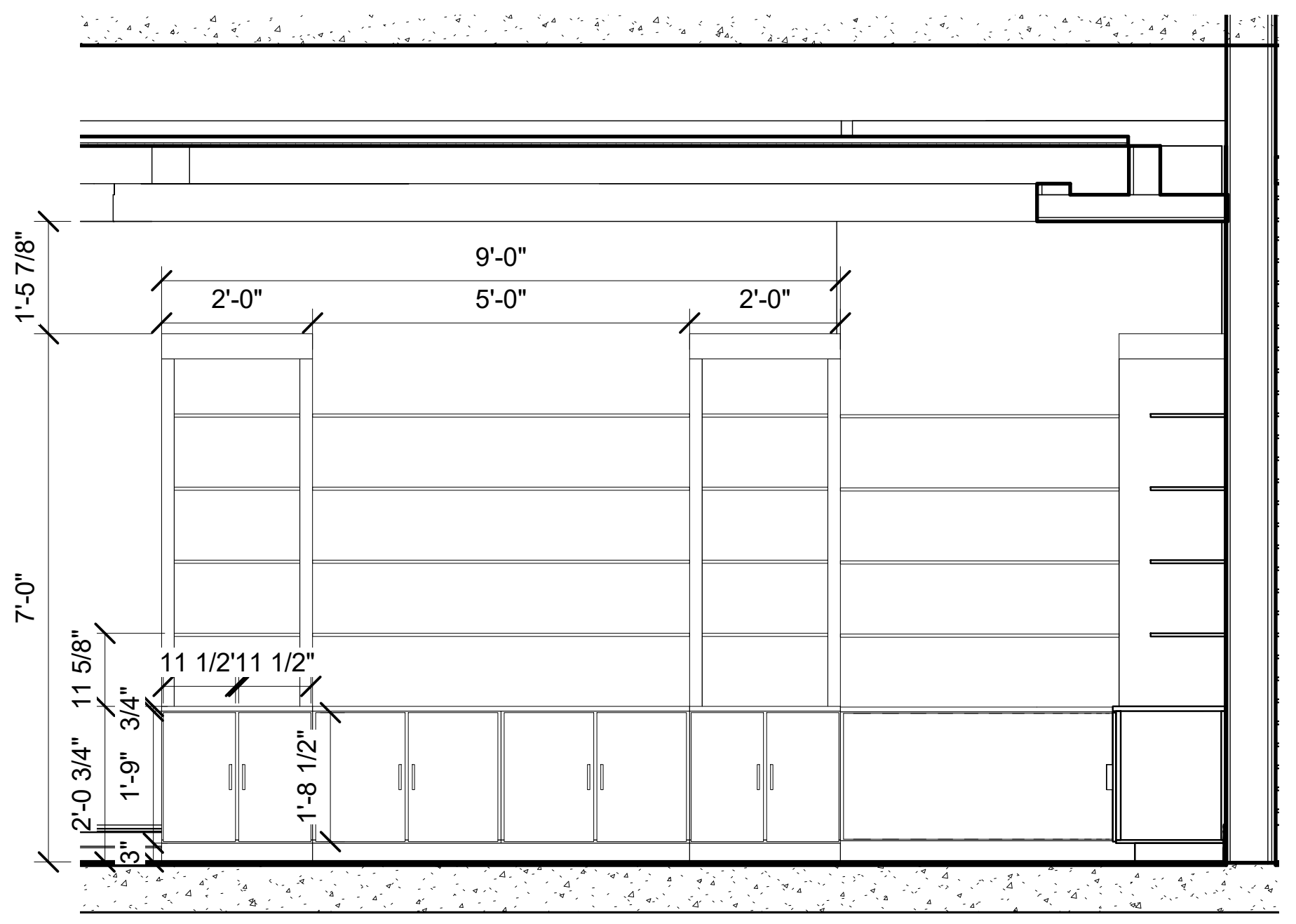
9 A773 **SPA ENTRY 1**
Scale:



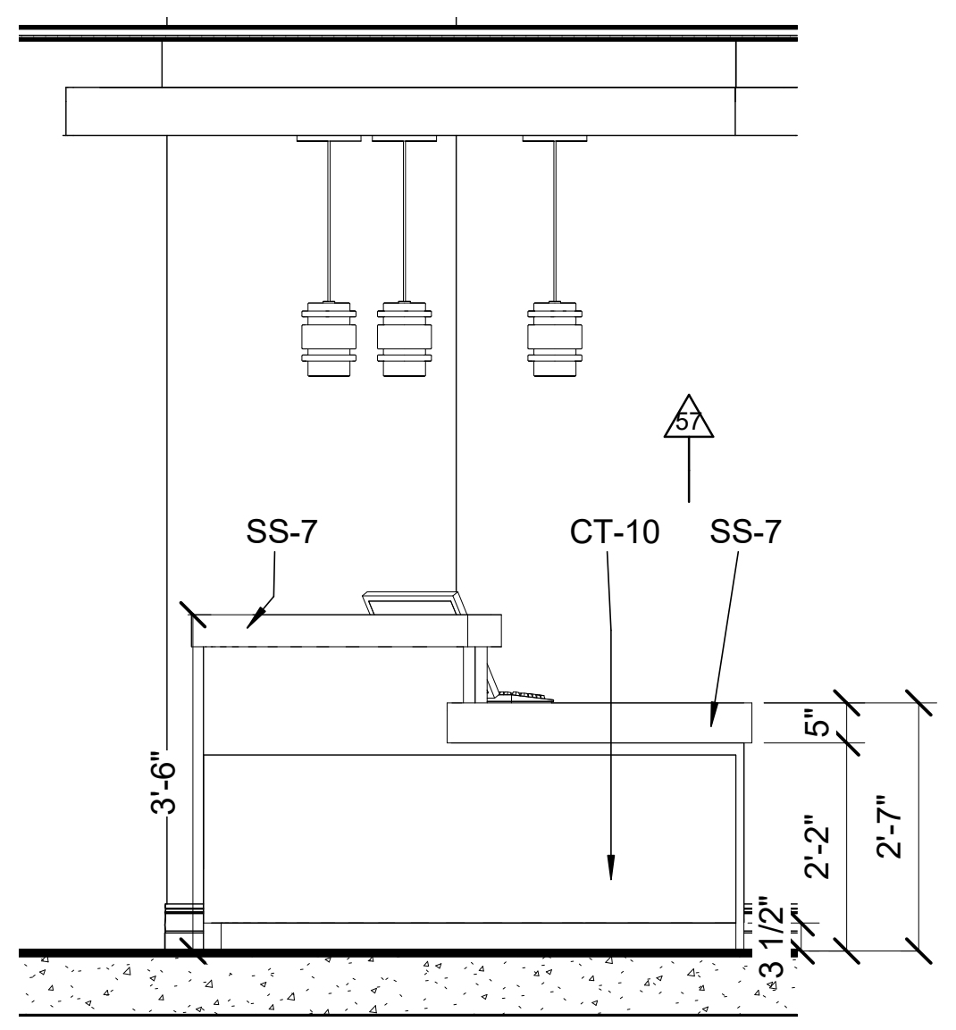
8 A773 **MILLWORK SPA ENTRY COUNTER**
Scale: 1/2" = 1'-0"


1'-0"
GLASS SHELVES
GLASS SHELVES
PL-18
SS-4
PL-18
1/2"
11 1/8"
1/2"
11 1/8"
1/2"
11 1/8"
1/2"
11 1/8"
3'-10 1/2"
5'-11 1/4"
2'-0 3/4"
1'-9 3/4"
3"

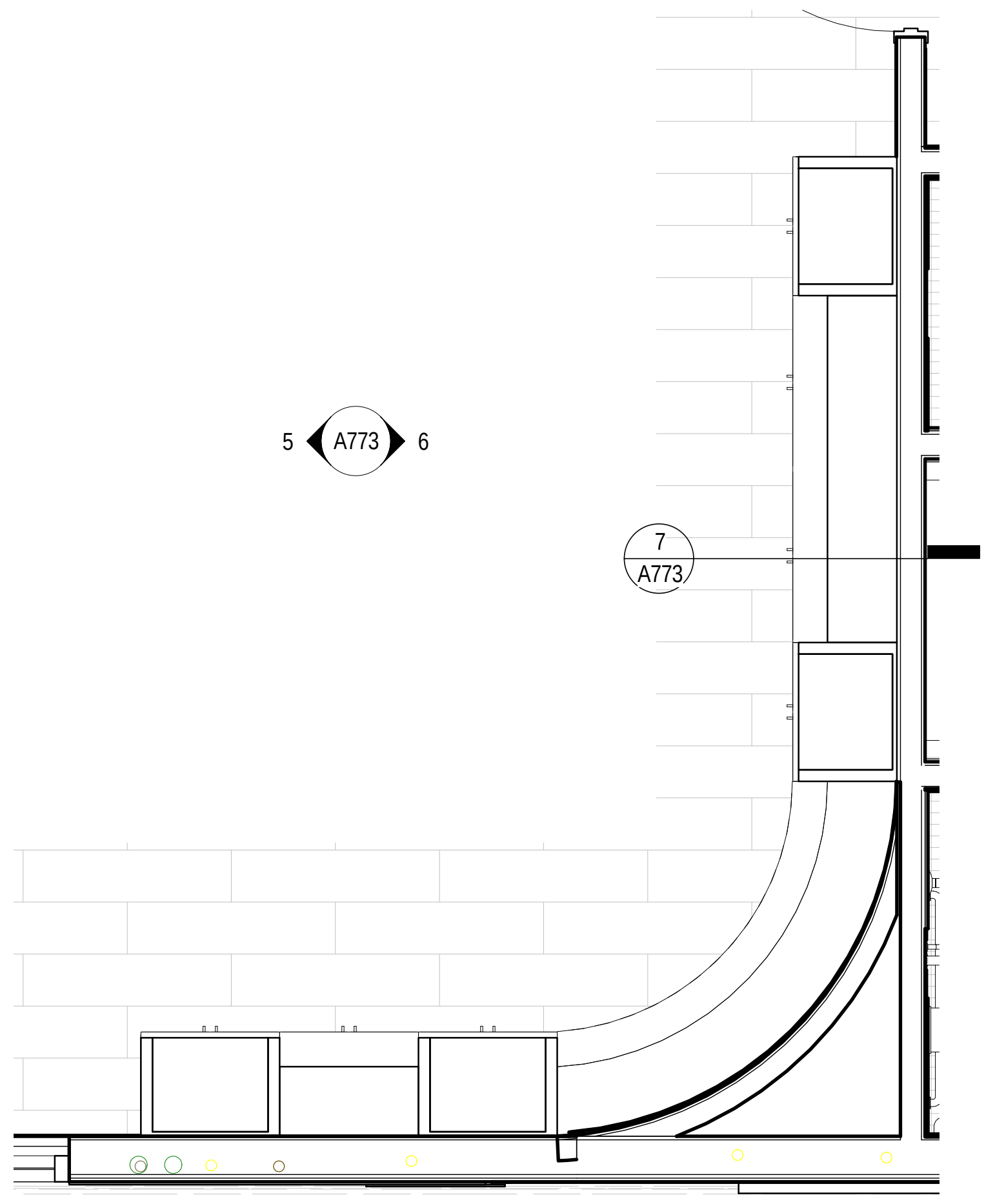
7 A773 **SPA ENTRY SHELF SECTION**
Scale: 1 1/2" = 1'-0"


9'-0"
2'-0"
5'-0"
2'-0"
1'-5 7/8"
7'-0"
11 1/2"
11 1/2"
11 5/8"
3/4"
2'-0 3/4"
1'-9"
1'-8 1/2"
3"

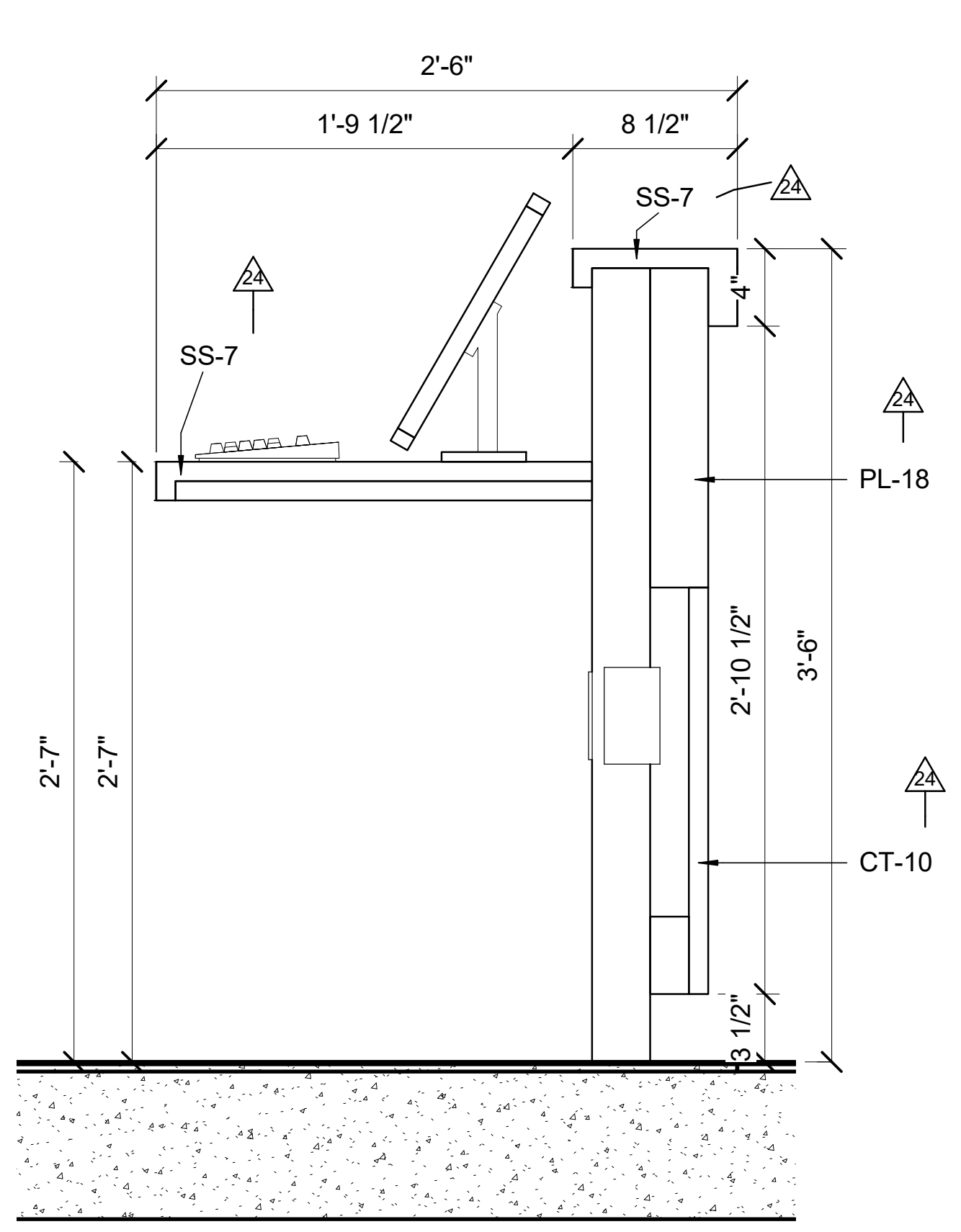
6 A773 **SPA ENTRY SHELF ELEVATION**
Scale: 1/2" = 1'-0"


SS-7
CT-10
SS-7
3'-6"
5"
2'-2"
2'-7"
3 1/2"

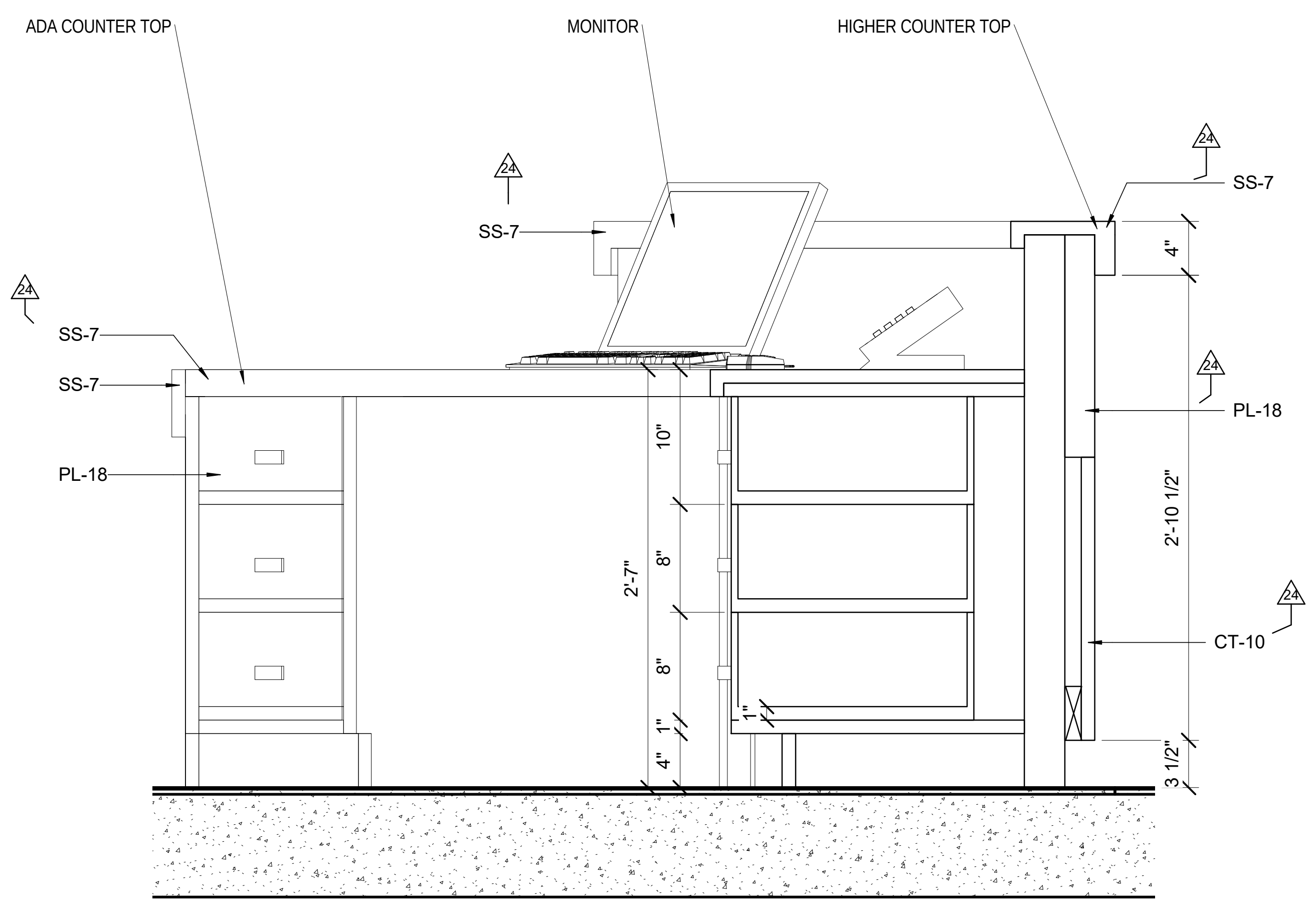
5 A773 **SPA ENTRY COUNTER ELEVATION**
Scale: 1/2" = 1'-0"


5 A773 6
7
A773

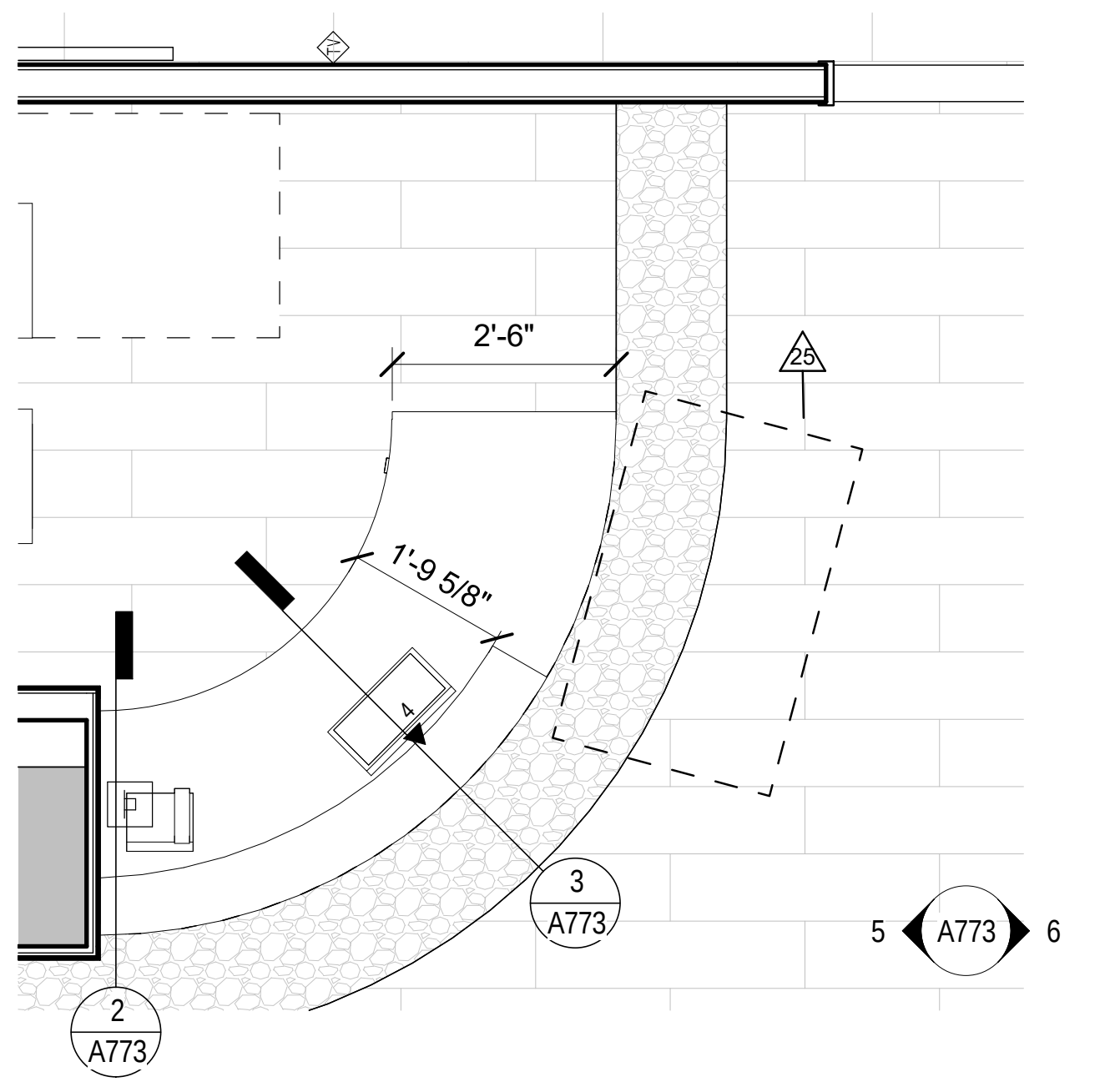
4 A773 **MILLWORK SPA ENTRY SHELF**
Scale: 1/2" = 1'-0"


2'-6"
1'-9 1/2"
8 1/2"
SS-7
SS-7
PL-18
CT-10
4"
3'-6"
2'-10 1/2"
2'-7"
2'-7"
3 1/2"

3 A773 **SPA ENTRY COUNTER SECTION 2**
Scale: 1 1/2" = 1'-0"


ADA COUNTER TOP
MONITOR
HIGHER COUNTER TOP
SS-7
SS-7
SS-7
SS-7
PL-18
PL-18
CT-10
4"
10"
8"
8"
1"
4"
2'-7"
1"
2'-10 1/2"
3 1/2"

2 A773 **SPA ENTRY COUNTER SECTION**
Scale: 1 1/2" = 1'-0"

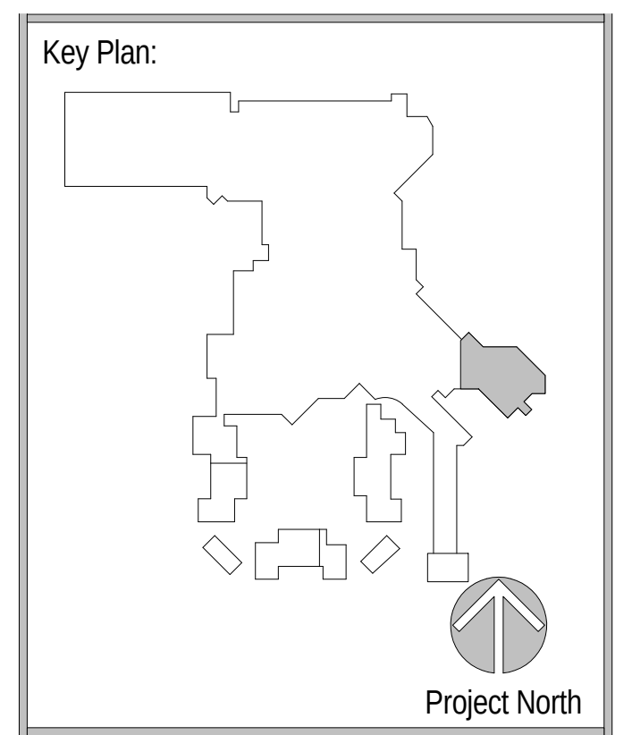

2'-6"
1'-9 5/8"
3
A773
2
A773
5 A773 6

1 A773 **MILLWORK SPA ENTRY COUNTER**
Scale: 1/2" = 1'-0"

GENERAL NOTES: DETAILS

1. SEE SHEET G150 FOR PARTITION TYPE SCHEDULE.
2. ALL SEALANT COLOR TO MATCH ADJACENT WALL / FLOOR COLOR.
3. REFER TO INTERIOR FINISH SPECIFICATIONS FOR ALL INTERIOR AND MILLWORK FINISHES.
4. REFER TO INTERIOR FINISH SPECIFICATIONS FOR ALL MILLWORK PULL HARDWARE.
5. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
6. PROVIDE METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING WALL CABINETS FRAMED ARTWORKS, MIRRORS, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
7. SEE "DETAILS - WOOD MOULDING PROFILES" FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
8. ALL DRAWERS AND CABINET DOORS TO HAVE LOCKS, UNLESS OTHERWISE NOTED.
9. PROVIDE 2" Ø FINISHED GROMMETS AT ALL KNEE & OPEN SPACES NEEDED FOR WIRING. COODINATE LOCATIONS WITH OWNER AND ARCHITECT.
10. CONTRACTOR TO COORDINATE METAL SUPPORT BRACKET LOCATIONS WITH OWNER & ARCHITECT.

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
57	RFI 344 MILLWORK CLARIFICATIONS	1/26/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

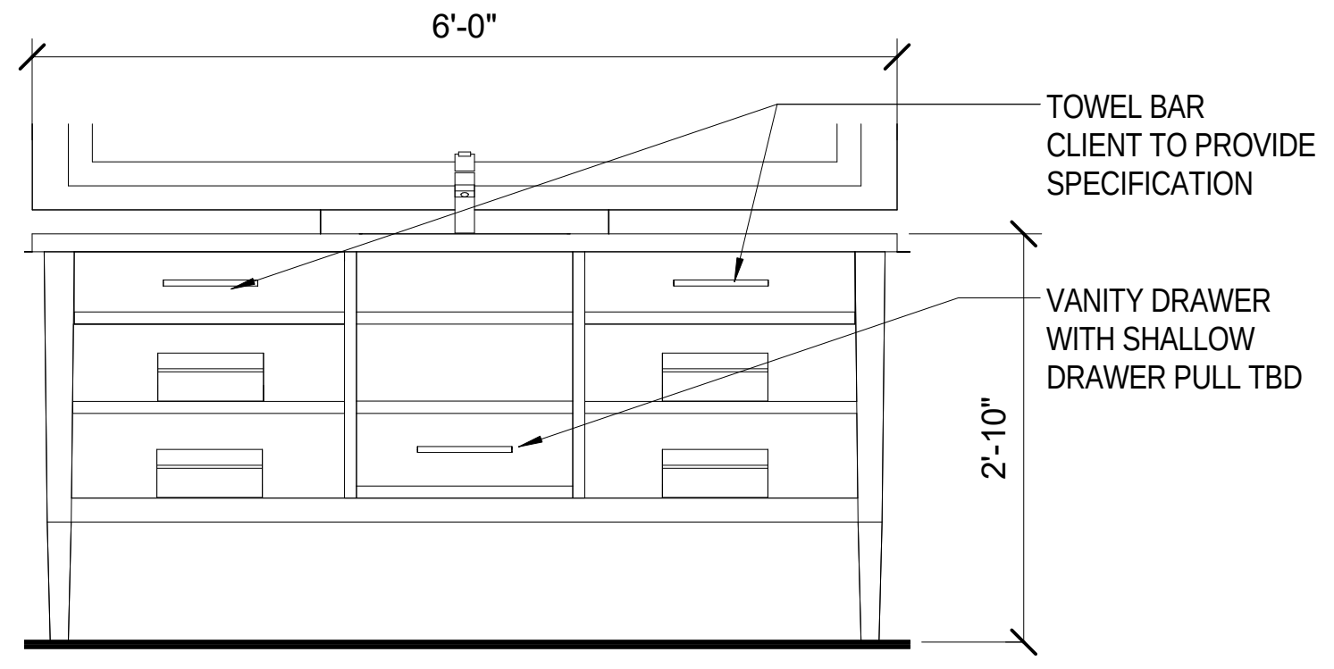
Sheet Name:
MILLWORK - AREA N - SPA ENTRY

Sheet Number:
A773

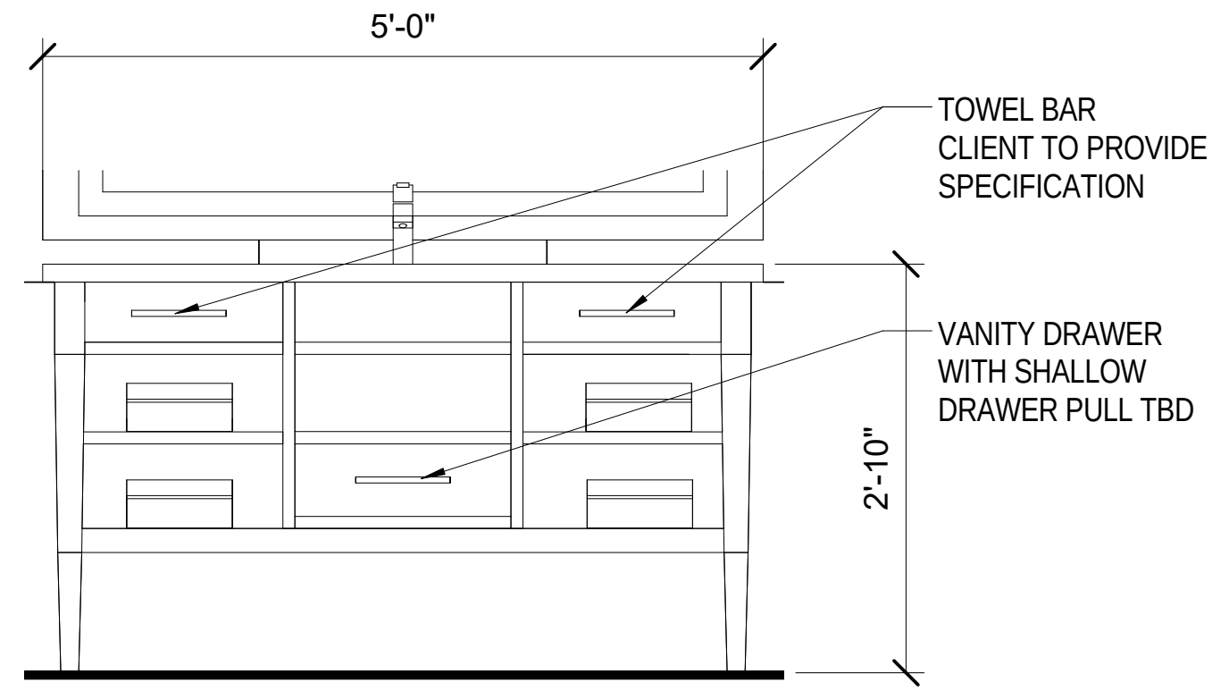
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

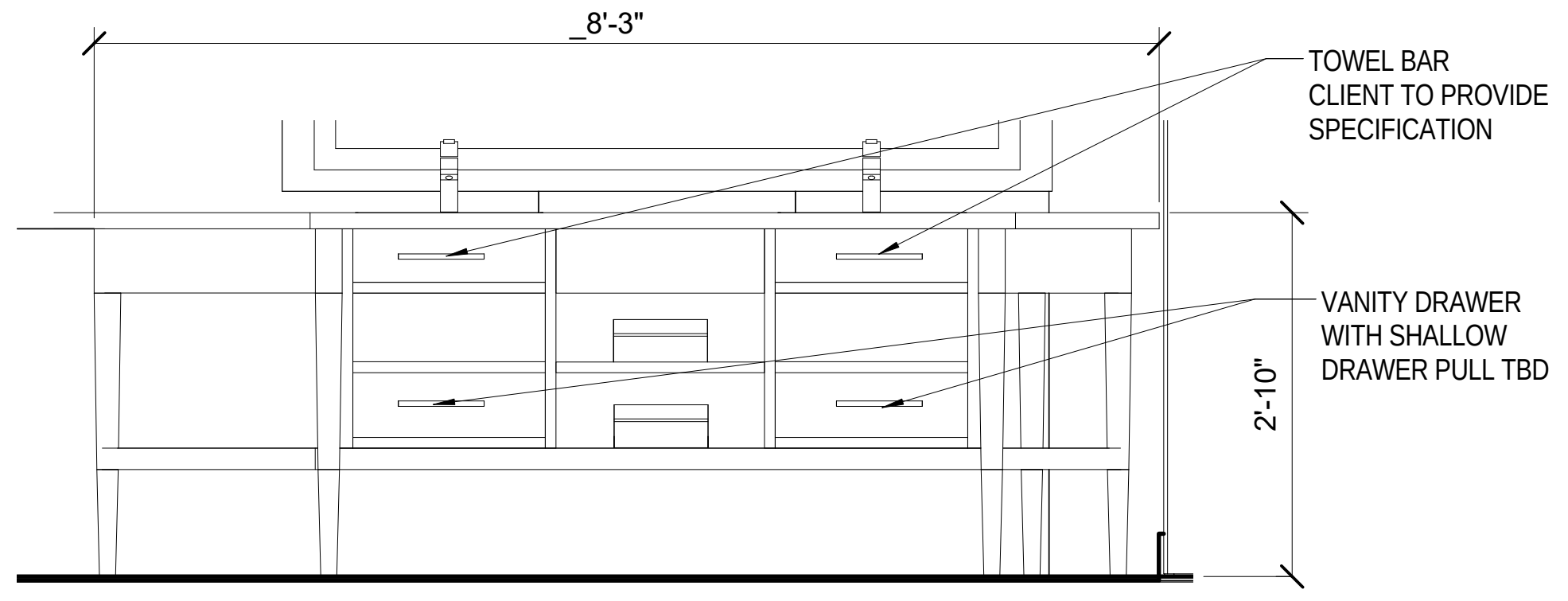
2/20/2017 2:16:19 PM


6'-0"
TOWEL BAR
CLIENT TO PROVIDE
SPECIFICATION
VANITY DRAWER
WITH SHALLOW
DRAWER PULL TBD
2'-10"

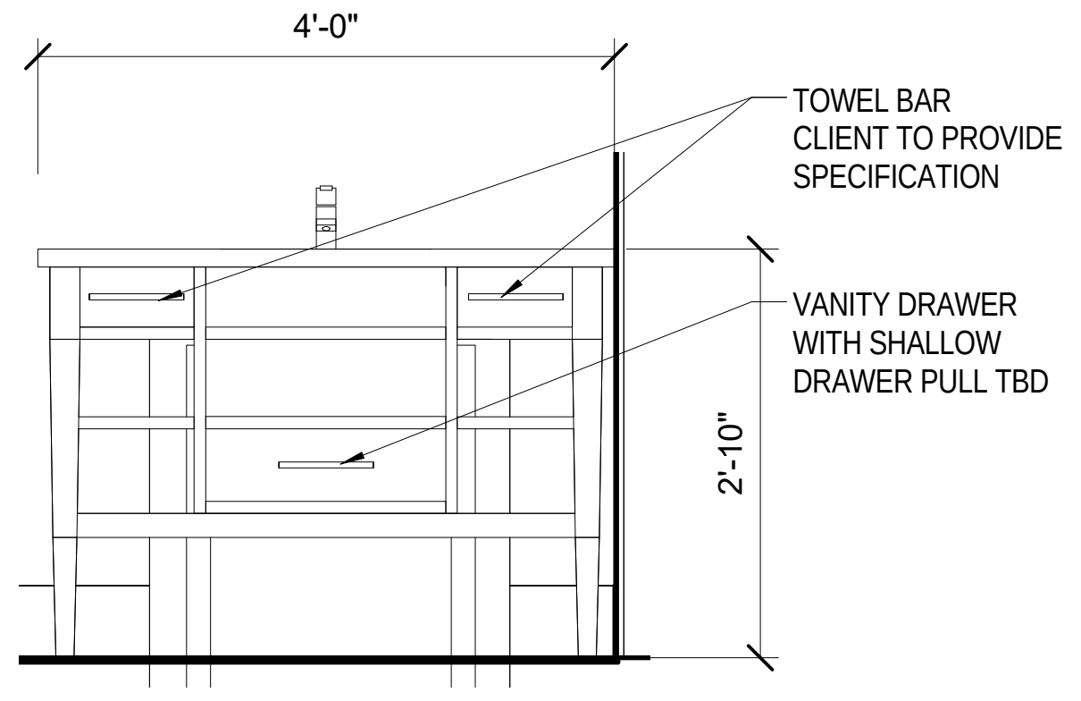
16 A774 TYPICAL 6'-0" VANITY FRONT ELEVATION VIEW
Scale: 3/4" = 1'-0"


5'-0"
TOWEL BAR
CLIENT TO PROVIDE
SPECIFICATION
VANITY DRAWER
WITH SHALLOW
DRAWER PULL TBD
2'-10"

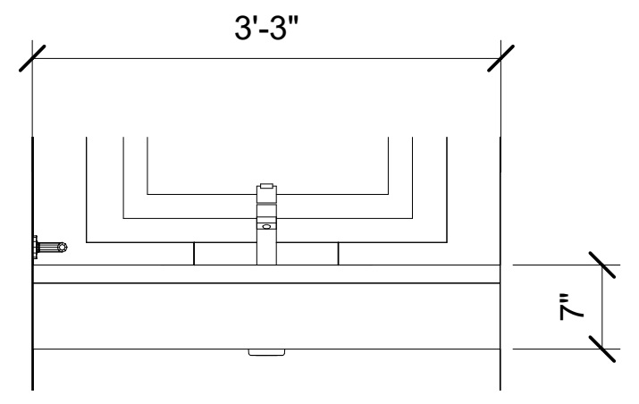
17 A774 5'-0" VANITY FRONT ELEVATION VIEW
Scale: 3/4" = 1'-0"


8'-3"
TOWEL BAR
CLIENT TO PROVIDE
SPECIFICATION
VANITY DRAWER
WITH SHALLOW
DRAWER PULL TBD
2'-10"

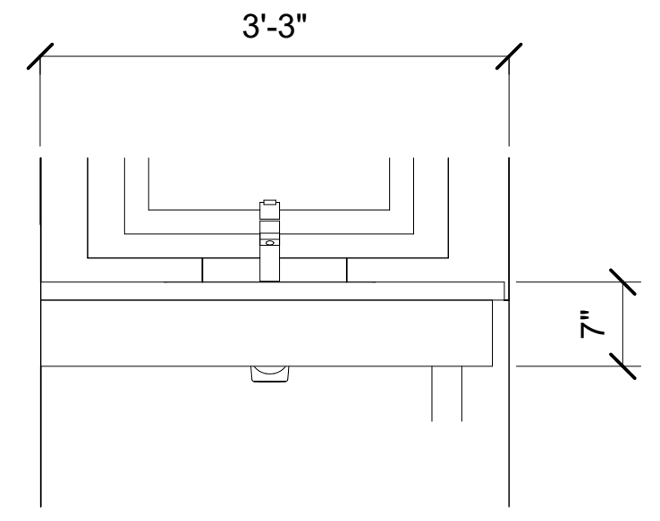
18 A774 2 RM SUITE MAIN BATH 8'-3" VANITY FRONT ELEVATION
Scale: 3/4" = 1'-0"


4'-0"
TOWEL BAR
CLIENT TO PROVIDE
SPECIFICATION
VANITY DRAWER
WITH SHALLOW
DRAWER PULL TBD
2'-10"

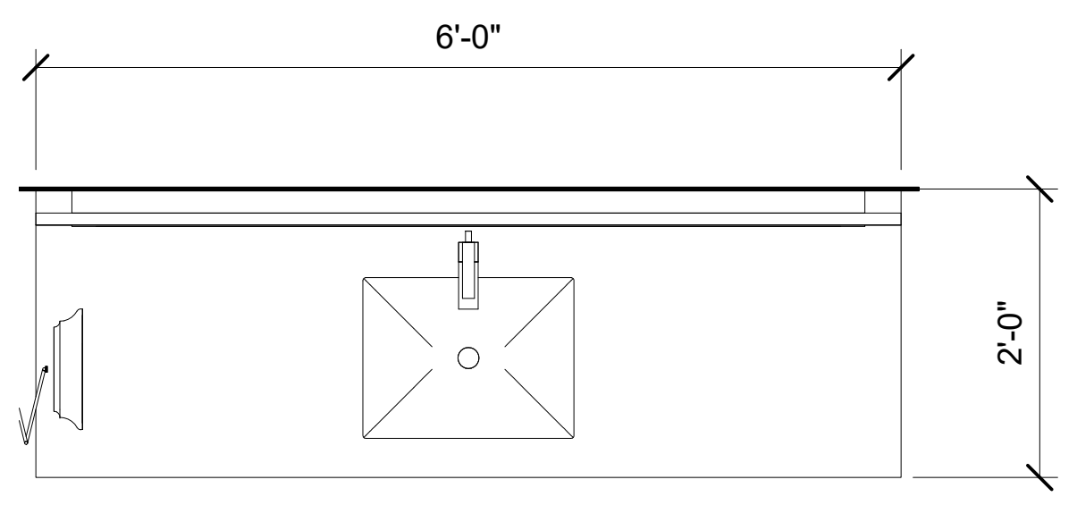
19 A774 2 RM SUITE AUX BATH 4'-0" VANITY FRONT ELEVATION
Scale: 3/4" = 1'-0"



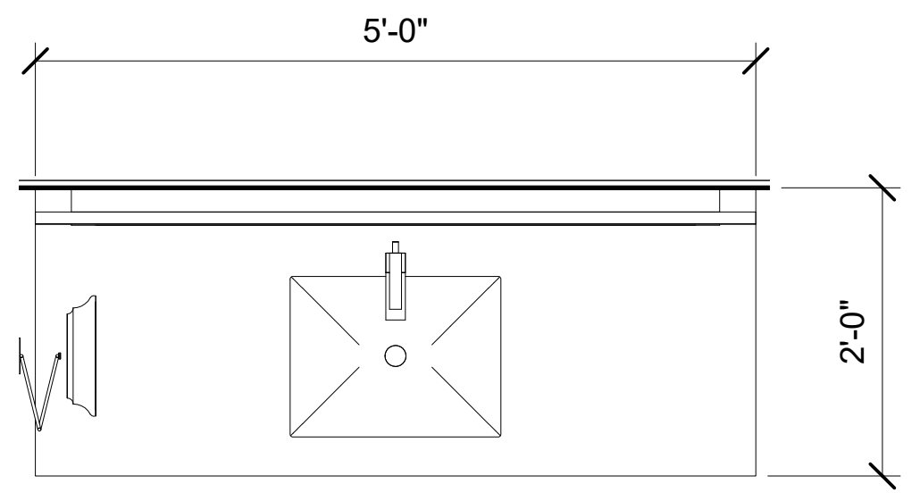
20 A774 TYPICAL ADA 3'-3" VANITY FRONT ELEVATION VIEW
Scale: 3/4" = 1'-0"



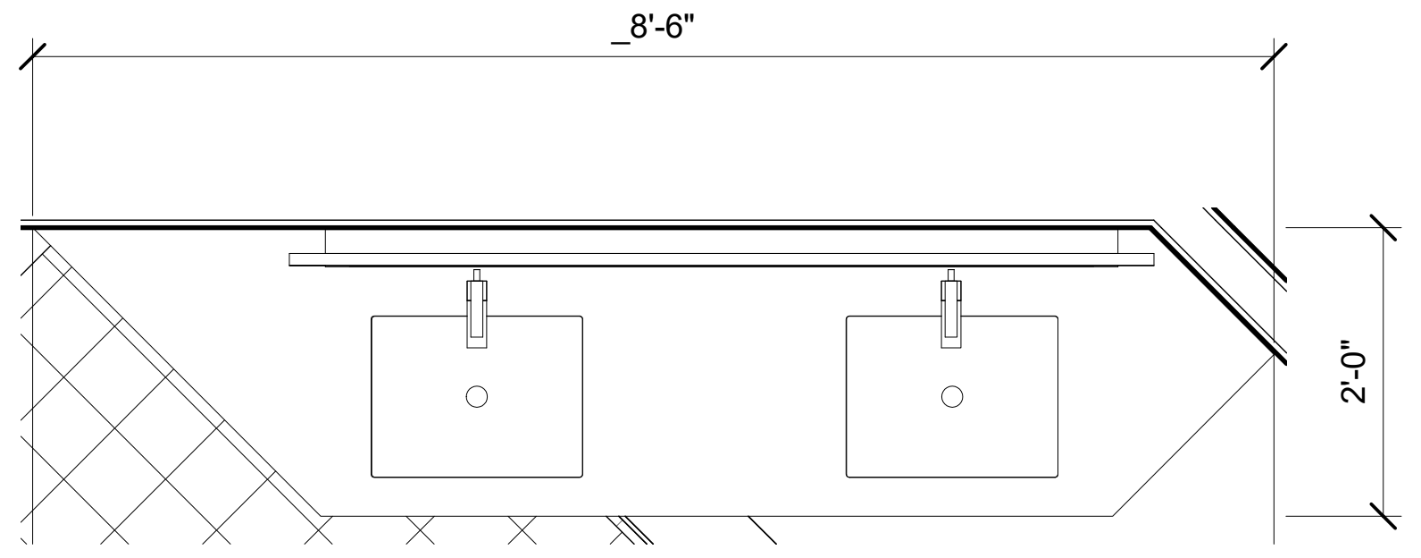
21 A774 WALL HUNG 3'-3" WITH END SUPPORT FRONT ELEVATION VIEW
Scale: 3/4" = 1'-0"



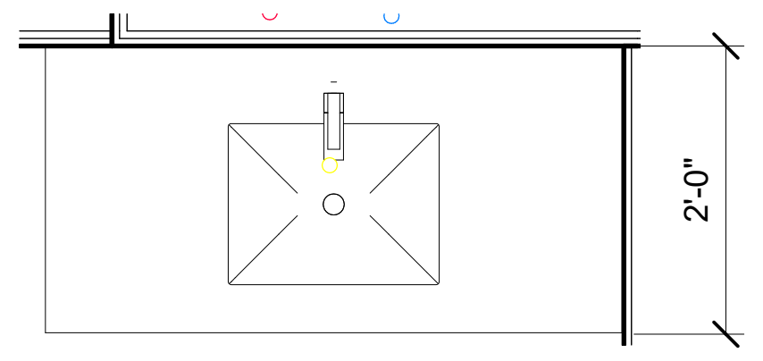
10 A774 TYPICAL 6'-0" VANITY PLAN VIEW
Scale: 3/4" = 1'-0"



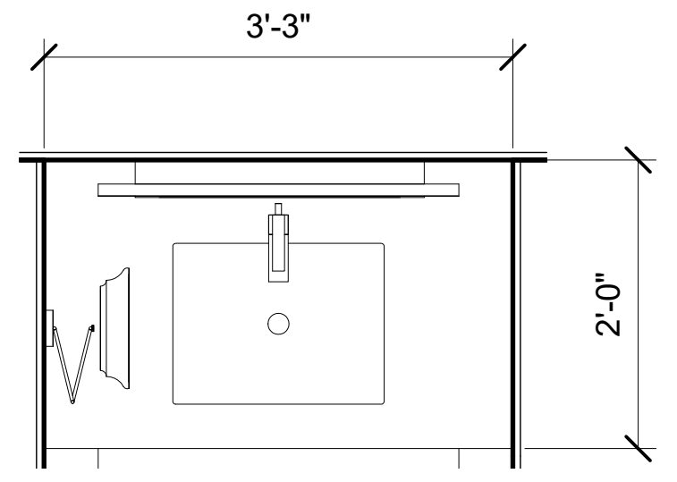
11 A774 5'-0" VANITY PLAN VIEW
Scale: 3/4" = 1'-0"



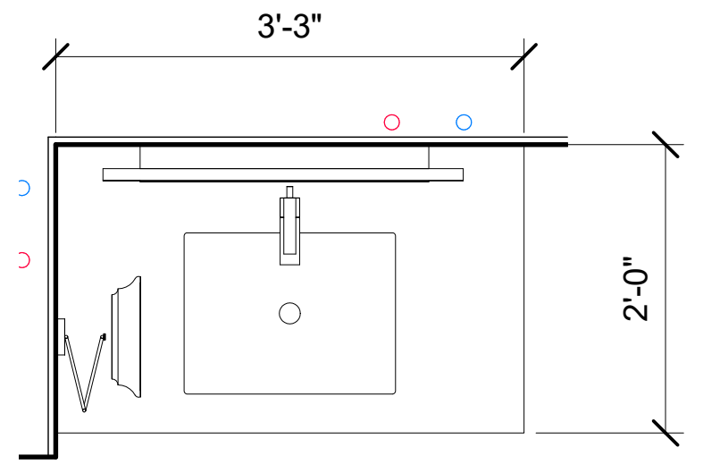
12 A774 2 RM MAIN BATH 8'-3" VANITY PLAN VIEW
Scale: 3/4" = 1'-0" A460



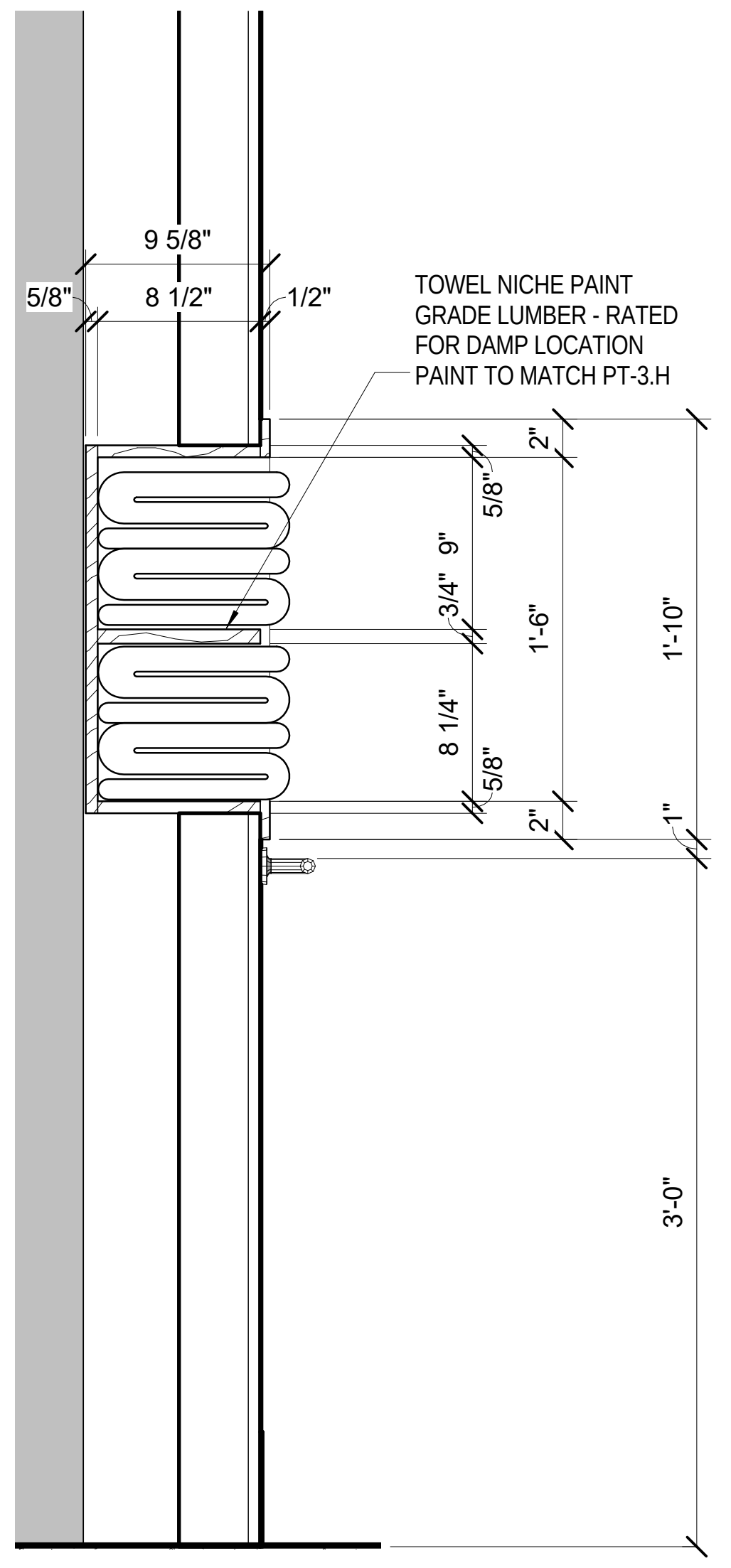
13 A774 2 RM SUITE AUX BATH 4'-0" VANITY PLAN VIEW
Scale: 3/4" = 1'-0"



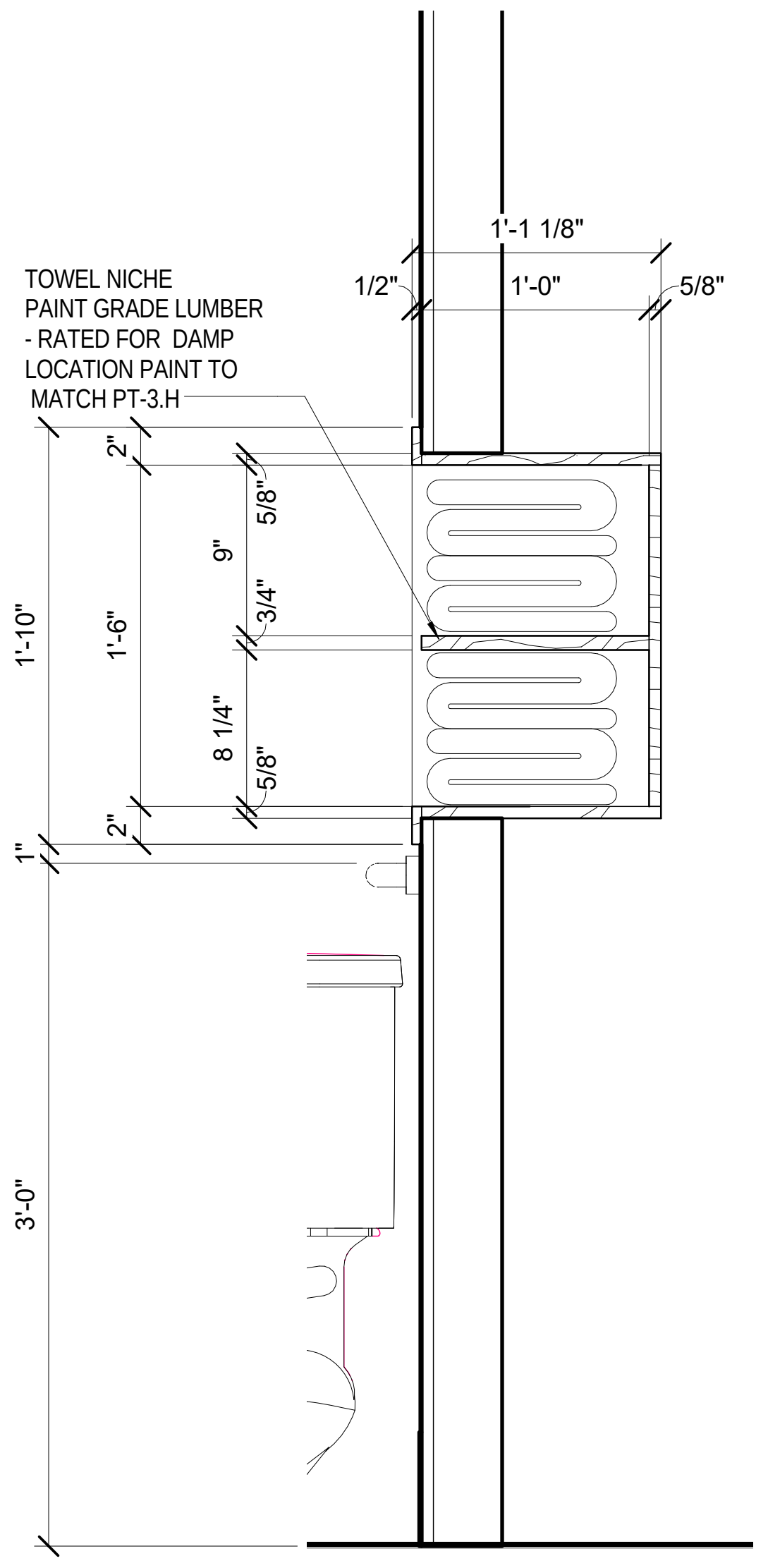
14 A774 TYPICAL 3'-3" VANITY PLAN VIEW
Scale: 3/4" = 1'-0"



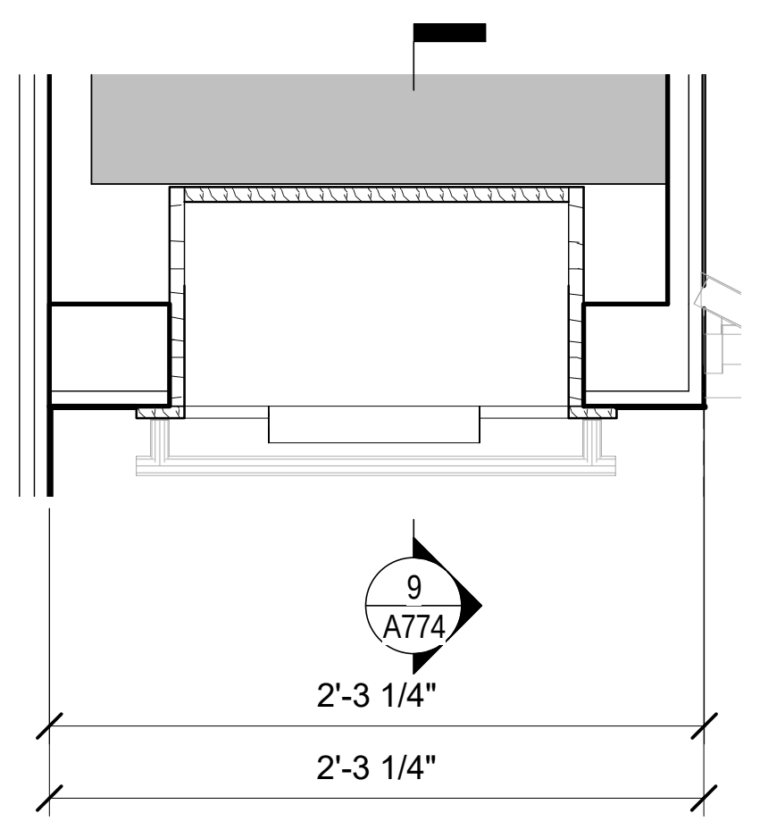
15 A774 WALL HUNG 3'-3" VANITY WITH ANGLE SUPPORT PLAN VIEW
Scale: 3/4" = 1'-0"


9 5/8"
5/8"
8 1/2"
1/2"
TOWEL NICHE PAINT
GRADE LUMBER - RATED
FOR DAMP LOCATION
PAINT TO MATCH PT-3.H
2"
5/8"
3/4"
9"
1'-6"
1'-10"
8 1/4"
5/8"
2"
1"
3'-0"

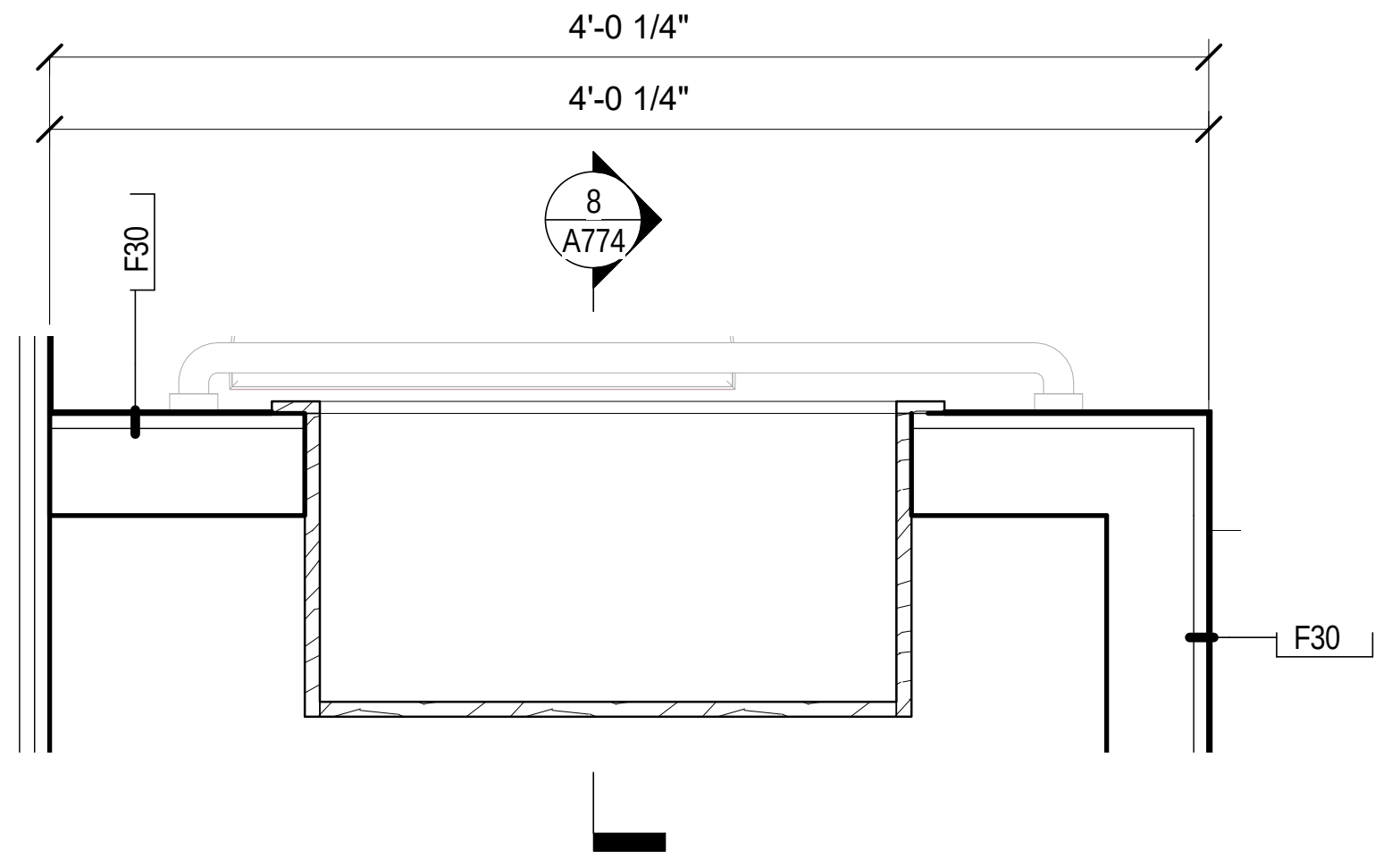
9 A774 TOWEL NICHE SECTION TYPE 2
Scale: 1 1/2" = 1'-0"


1'-1 1/8"
1/2"
1'-0"
5/8"
TOWEL NICHE
PAINT GRADE LUMBER
- RATED FOR DAMP
LOCATION PAINT TO
MATCH PT-3.H
2"
5/8"
9"
3/4"
1'-10"
1'-6"
8 1/4"
5/8"
2"
1"
3'-0"

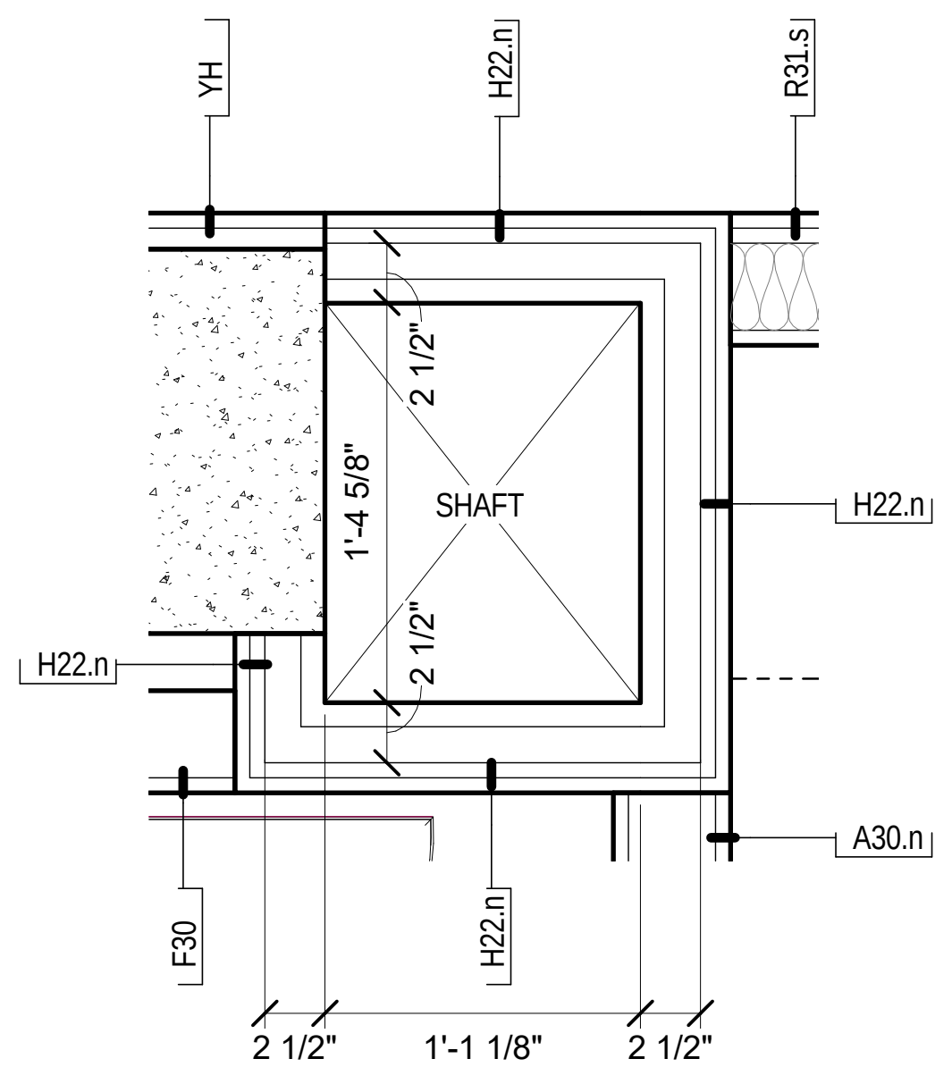
8 A774 TOWEL NICHE SECTION TYPE 1
Scale: 1 1/2" = 1'-0"


9
A774
2'-3 1/4"
2'-3 1/4"

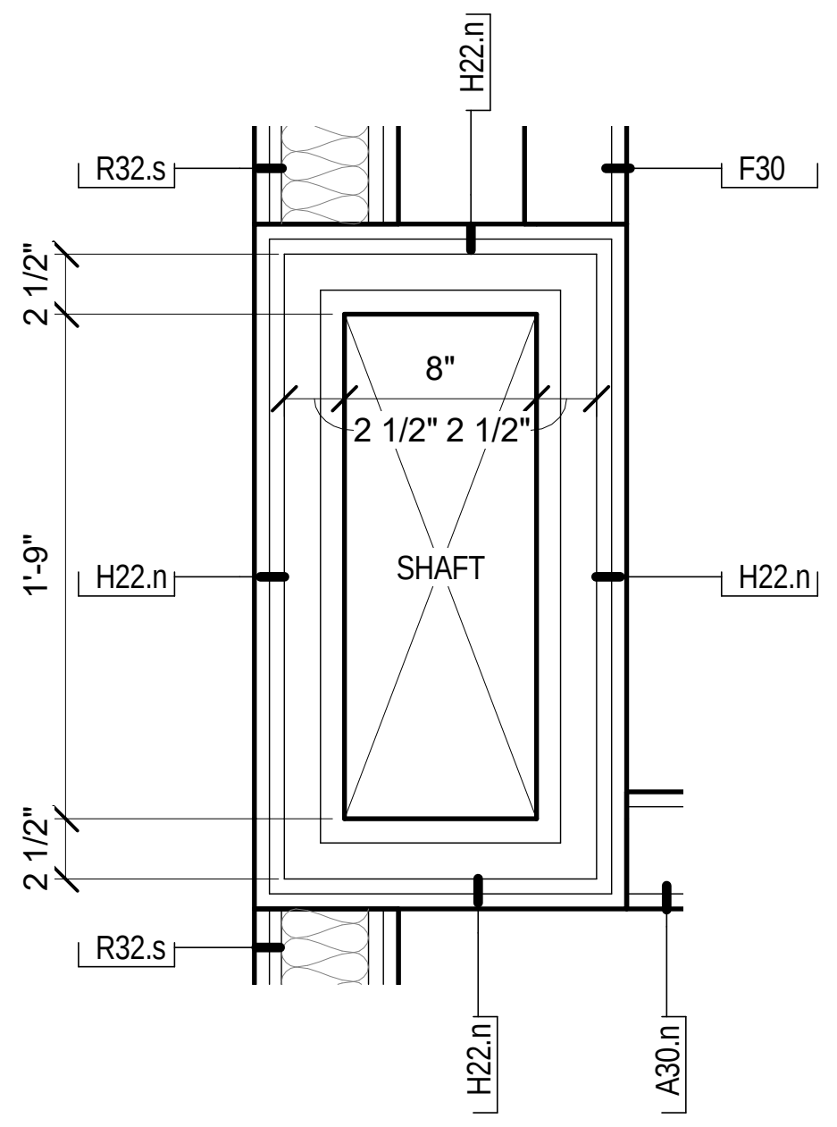
7 A774 TOWEL NICHE DETAIL TYPE 2
Scale: 1 1/2" = 1'-0"


4'-0 1/4"
4'-0 1/4"
8
A774
F30
F30

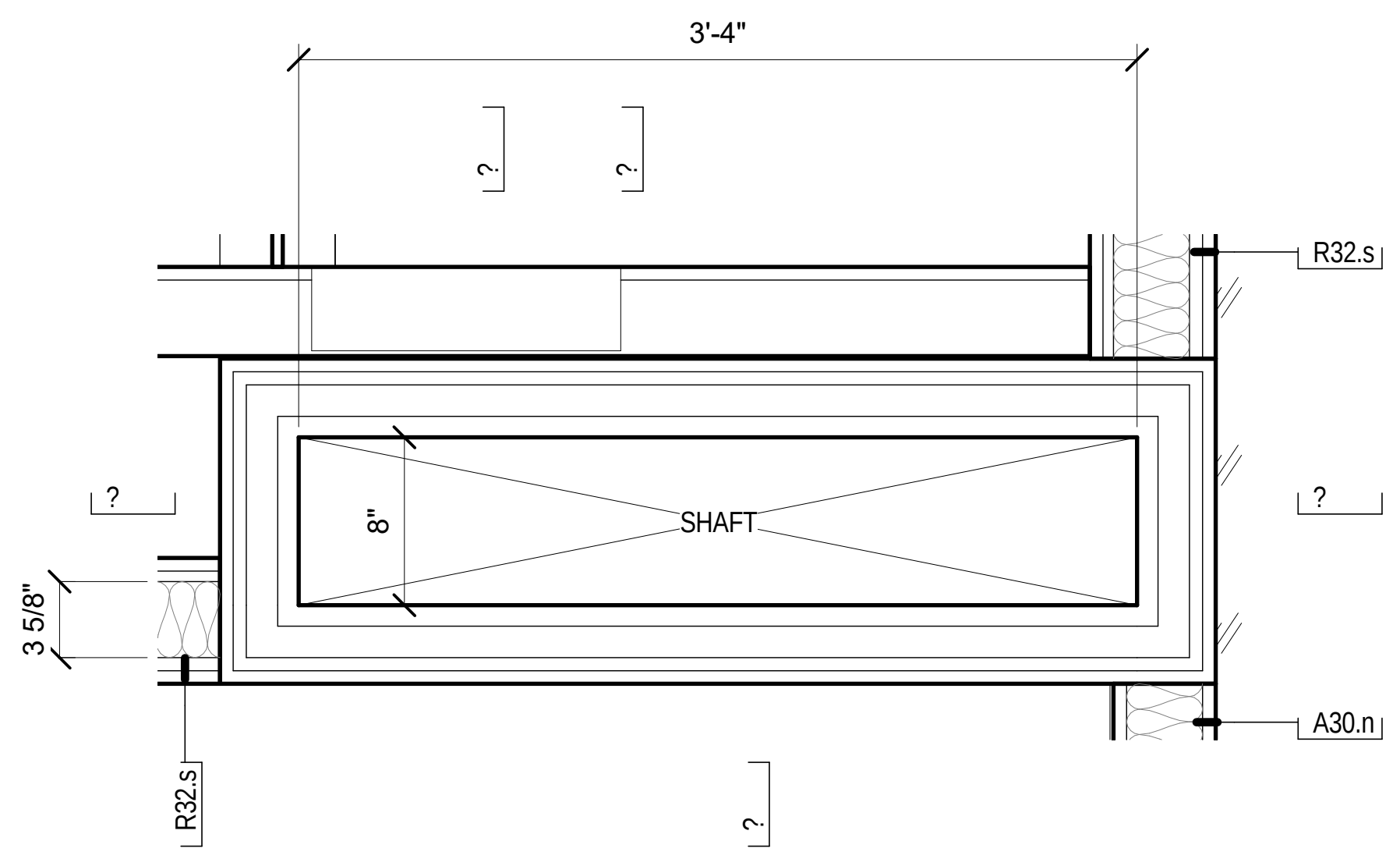
6 A774 TOWEL NICHE DETAIL TYPE 1
Scale: 1 1/2" = 1'-0"


YH
H22.n
R31.s
2 1/2"
1'-4 5/8"
SHAFT
2 1/2"
H22.n
H22.n
A30.n
F30
H22.n
2 1/2"
1'-1 1/8"
2 1/2"

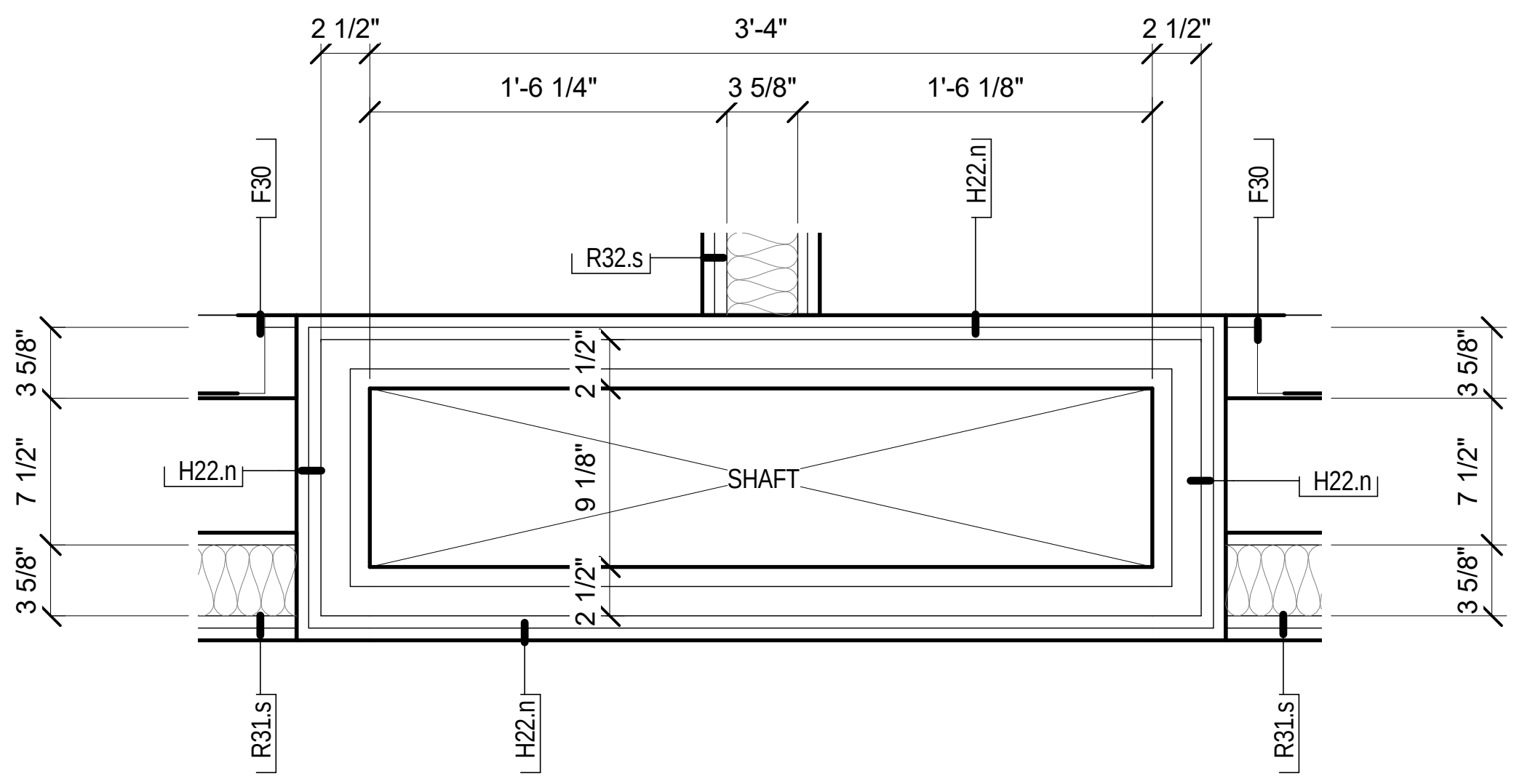
5 A774 SHAFT DETAIL TYPE 5
Scale: 1 1/2" = 1'-0"


H22.n
R32.s
F30
2 1/2"
8"
2 1/2" 2 1/2"
SHAFT
1'-9"
H22.n
H22.n
2 1/2"
R32.s
H22.n
A30.n

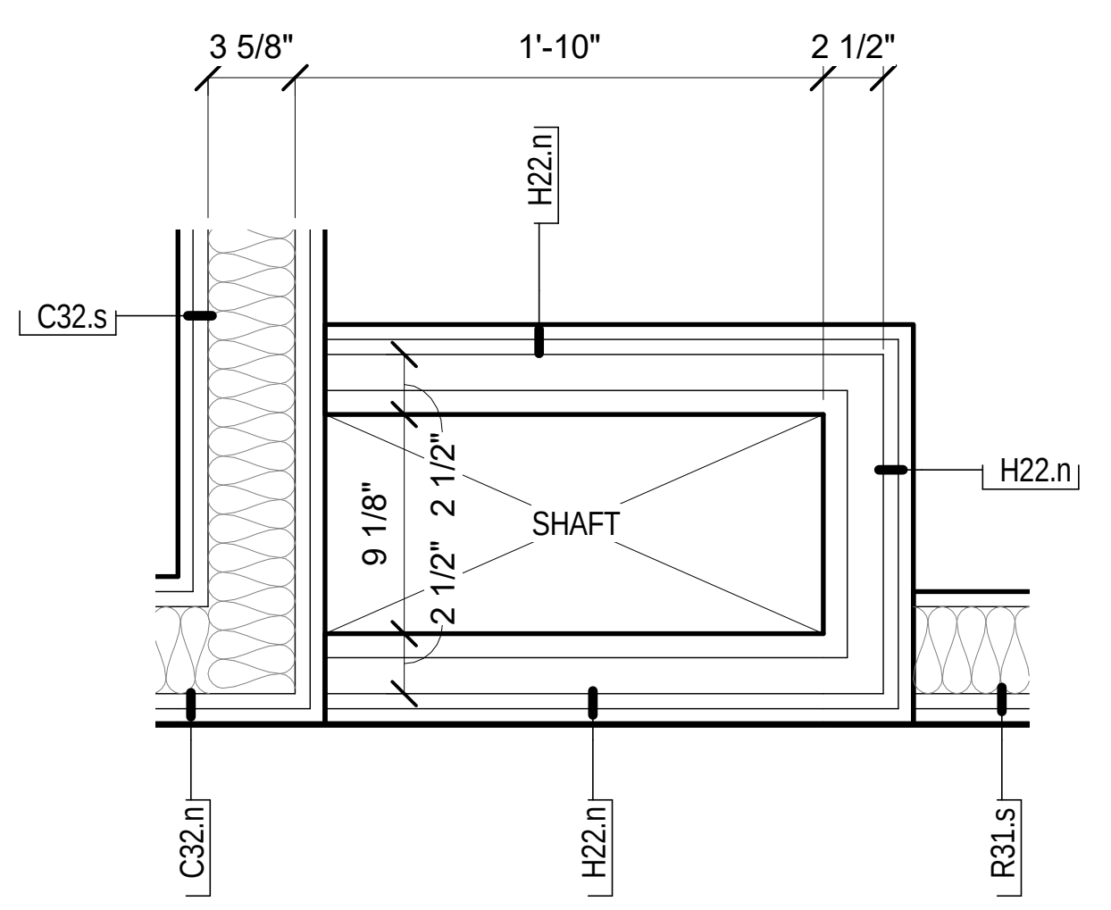
4 A774 SHAFT DETAIL TYPE 4
Scale: 1 1/2" = 1'-0"


3'-4"
?
?
R32.s
?
8"
SHAFT
?
3 5/8"
A30.n
R32.s
?

3 A774 SHAFT DETAIL TYPE 3
Scale: 1 1/2" = 1'-0"


2 1/2"
3'-4"
2 1/2"
1'-6 1/4"
3 5/8"
1'-6 1/8"
F30
H22.n
F30
R32.s
3 5/8"
7 1/2"
3 5/8"
2 1/2"
9 1/8"
2 1/2"
SHAFT
H22.n
H22.n
3 5/8"
7 1/2"
3 5/8"
R31.s
H22.n
R31.s

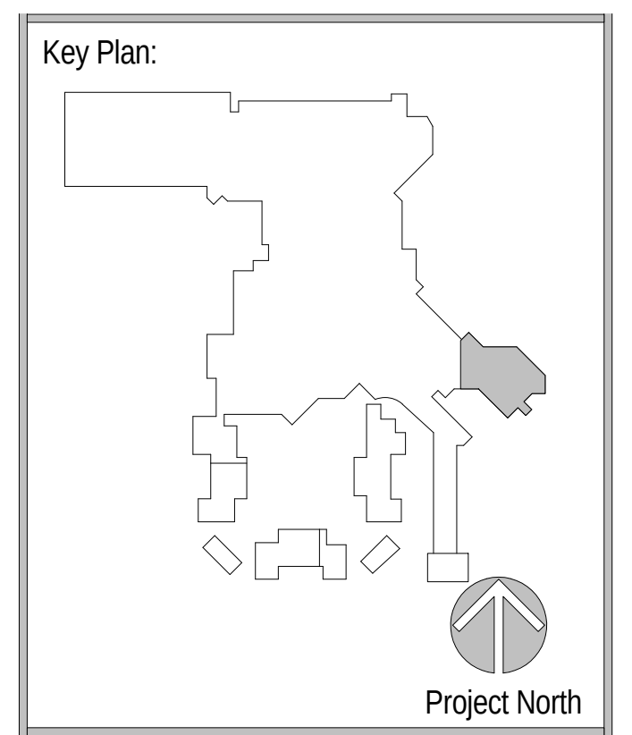
2 A774 SHAFT DETAIL TYPE 2
Scale: 1 1/2" = 1'-0"


3 5/8"
1'-10"
2 1/2"
H22.n
C32.s
9 1/8"
2 1/2"
2 1/2"
SHAFT
H22.n
C32.n
H22.n
R31.s

1 A774 SHAFT DETAIL TYPE 1
Scale: 1 1/2" = 1'-0"

2/21/2017 4:02:35 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

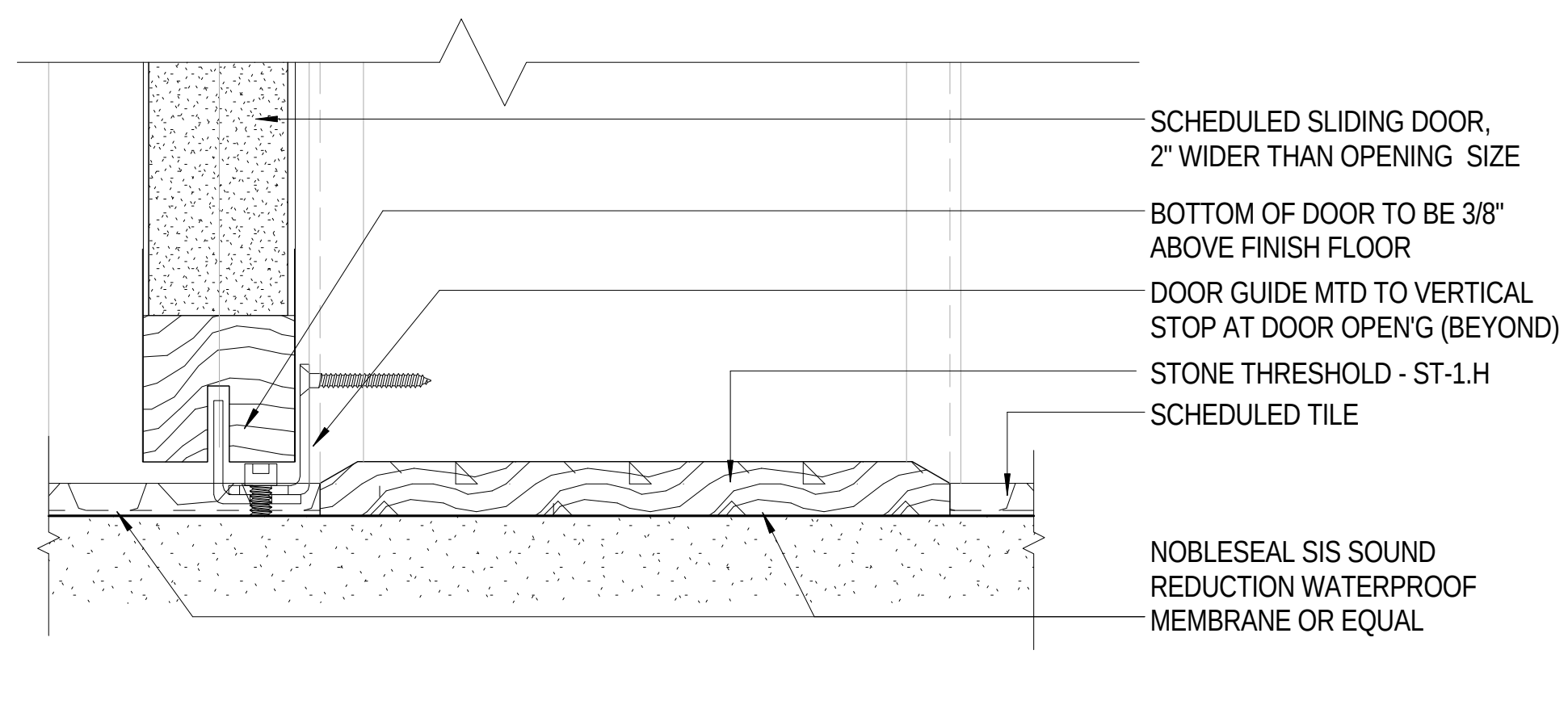
DETAILS - GUESTROOM

Sheet Number: 76

A774

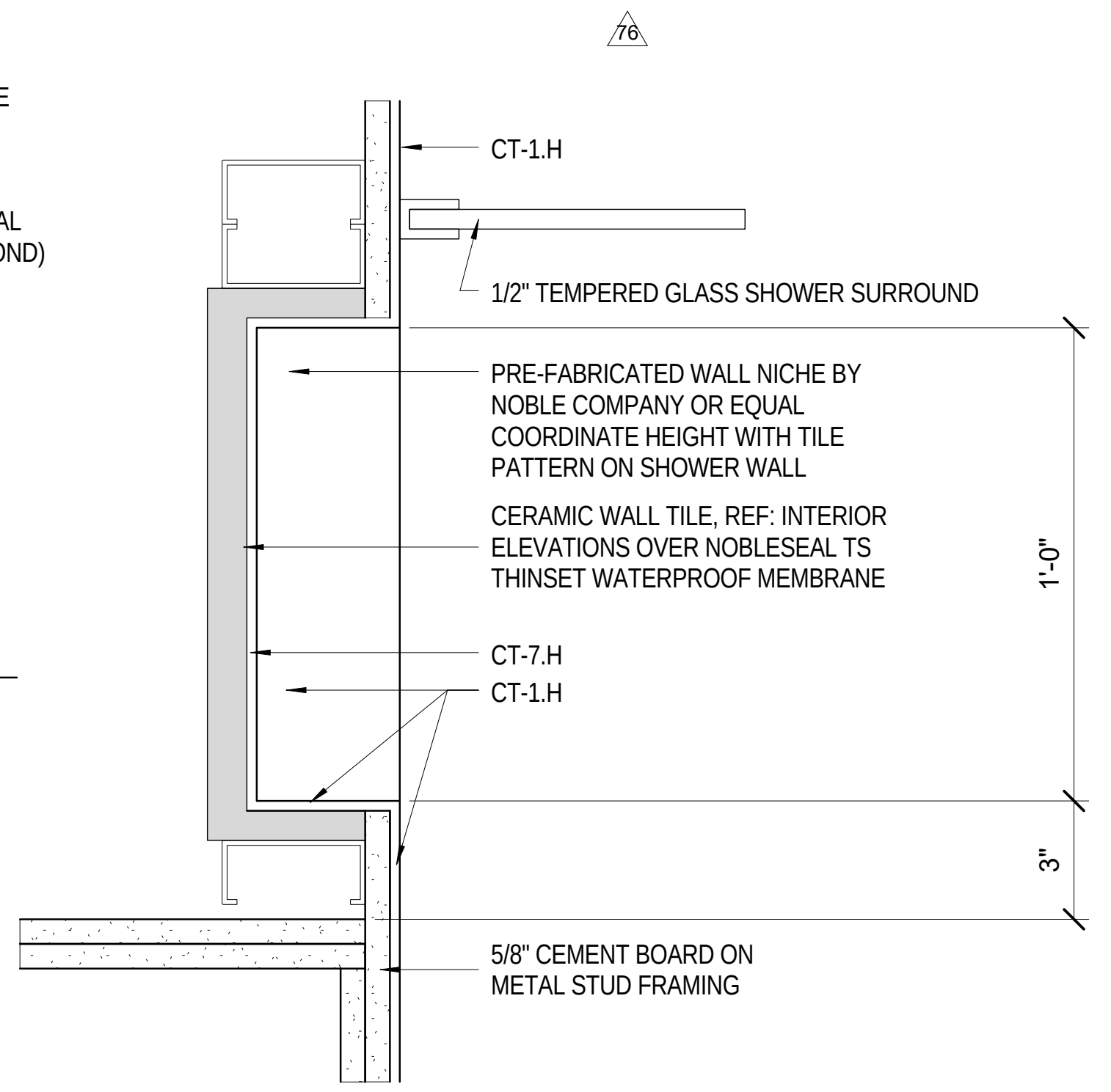
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"


SCHEDULED SLIDING DOOR, 2" WIDER THAN OPENING SIZE
BOTTOM OF DOOR TO BE 3/8" ABOVE FINISH FLOOR
DOOR GUIDE MTD TO VERTICAL STOP AT DOOR OPEN'G (BEYOND)
STONE THRESHOLD - ST-1.H
SCHEDULED TILE
NOBLESEAL SIS SOUND REDUCTION WATERPROOF MEMBRANE OR EQUAL

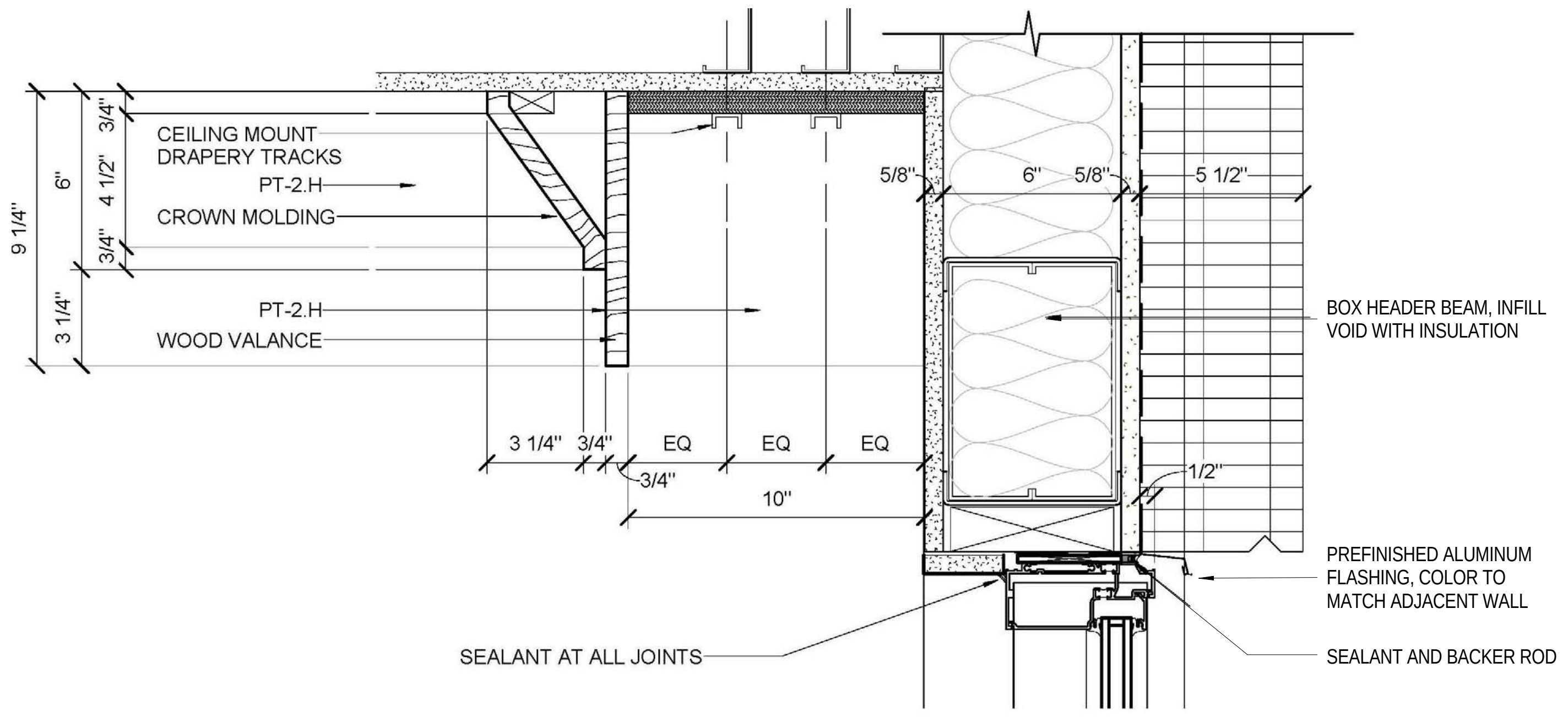
8 ADA GUEST BATHROOM DOOR THRESHOLD

A775 Scale: 6" = 1'-0"


76
CT-1.H
1/2" TEMPERED GLASS SHOWER SURROUND
PRE-FABRICATED WALL NICHE BY NOBLE COMPANY OR EQUAL COORDINATE HEIGHT WITH TILE PATTERN ON SHOWER WALL
CERAMIC WALL TILE, REF: INTERIOR ELEVATIONS OVER NOBLESEAL TS THINSET WATERPROOF MEMBRANE
CT-7.H
CT-1.H
1'-0"
3"
5/8" CEMENT BOARD ON METAL STUD FRAMING

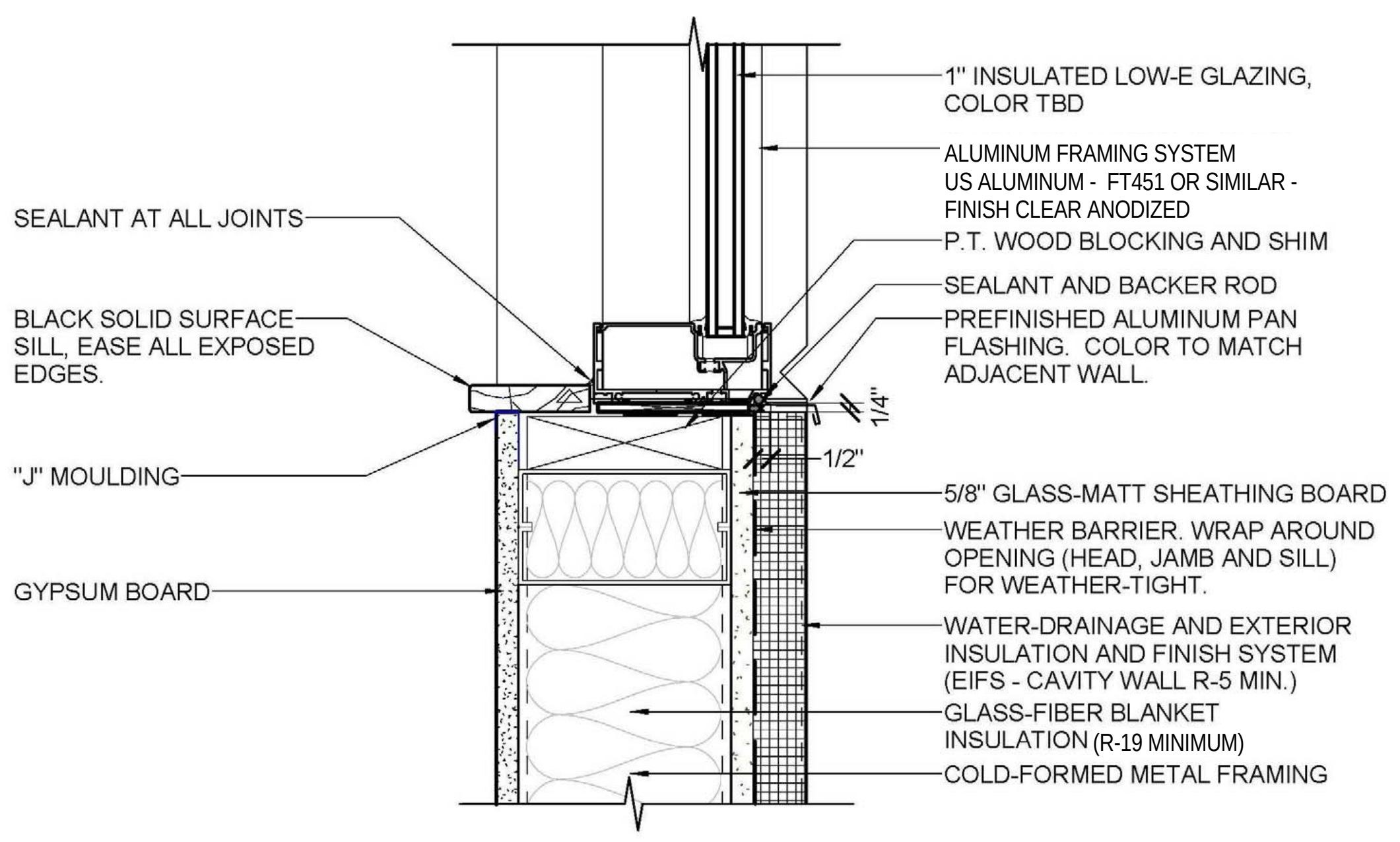
13 SHOWER WALL NICHE PLAN

A775 Scale: 3" = 1'-0" {REFER TO MOCKUP DRAWINGS AND DECISIONS}


CEILING MOUNT DRAPERY TRACKS
PT-2.H
CROWN MOLDING
PT-2.H
WOOD VALANCE
9 1/4"
6"
3/4"
4 1/2"
3/4"
3 1/4"
3 1/4"
3/4"
EQ
EQ
EQ
3/4"
10"
5/8"
6"
5/8"
5 1/2"
1/2"
BOX HEADER BEAM, INFILL VOID WITH INSULATION
PREFINISHED ALUMINUM FLASHING, COLOR TO MATCH ADJACENT WALL
SEALANT AT ALL JOINTS
SEALANT AND BACKER ROD

16 WINDOW CORNICE & HEAD DETAIL

A775 Scale: 3" = 1'-0" {REFER TO MOCKUP DRAWINGS AND DECISIONS}

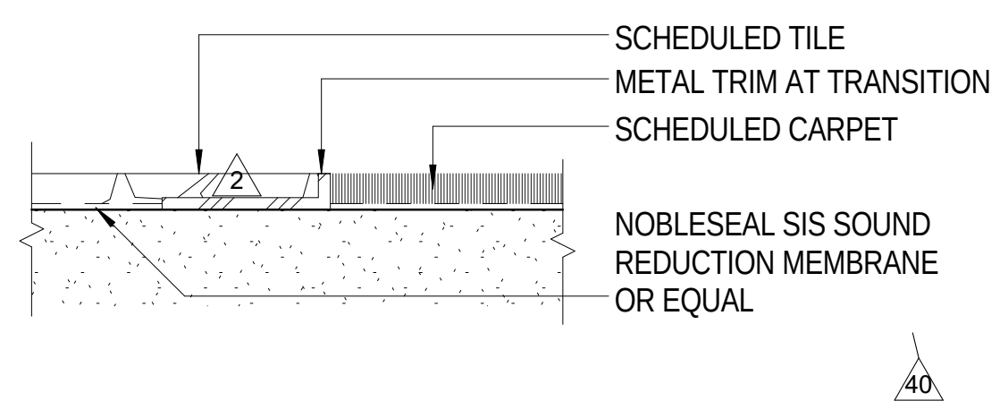

1" INSULATED LOW-E GLAZING, COLOR TBD
ALUMINUM FRAMING SYSTEM US ALUMINUM - FT451 OR SIMILAR - FINISH CLEAR ANODIZED
SEALANT AT ALL JOINTS
P.T. WOOD BLOCKING AND SHIM
SEALANT AND BACKER ROD
BLACK SOLID SURFACE SILL, EASE ALL EXPOSED EDGES.
PREFINISHED ALUMINUM PAN FLASHING. COLOR TO MATCH ADJACENT WALL.
1/4"
1/2"
"J" MOULDING
5/8" GLASS-MATT SHEATHING BOARD
WEATHER BARRIER. WRAP AROUND OPENING (HEAD, JAMB AND SILL) FOR WEATHER-TIGHT.
GYPSUM BOARD
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
GLASS-FIBER BLANKET INSULATION (R-19 MINIMUM)
COLD-FORMED METAL FRAMING

17 WINDOW STOOL

A775 Scale: 3" = 1'-0" {REFER TO MOCKUP DRAWINGS AND DECISIONS}

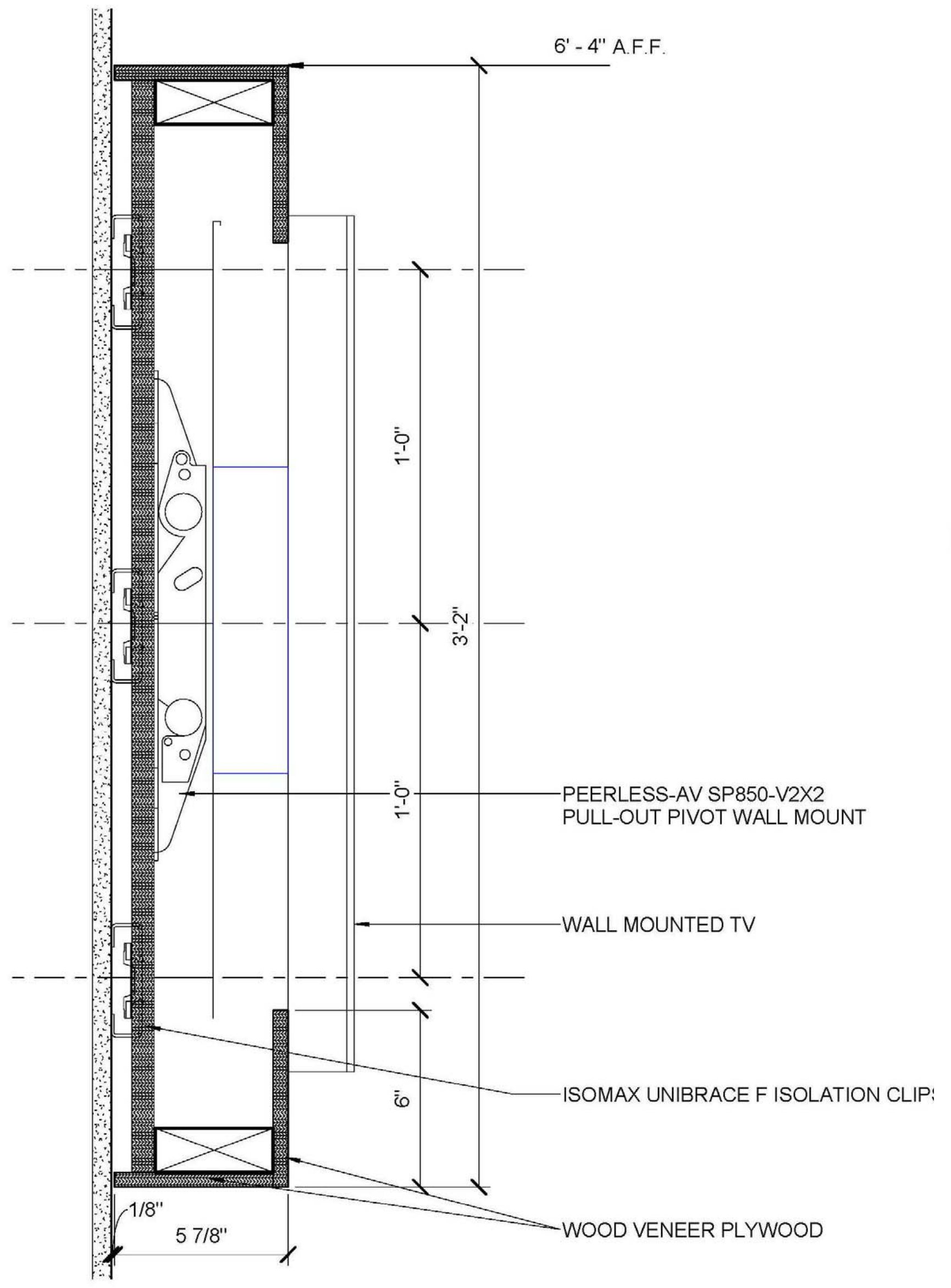
GENERAL NOTES: DETAILS

1. SEE SHEET G150 & G151 FOR PARTITION TYPE SCHEDULE.
2. ALL SEALANT COLOR TO MATCH ADJACENT WALL / FLOOR COLOR.
3. REFER TO INTERIOR FINISH SPECIFICATIONS FOR ALL INTERIOR AND MILLWORK FINISHES.
4. REFER TO INTERIOR FINISH SPECIFICATIONS FOR ALL MILLWORK PULL HARDWARE.
5. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
6. PROVIDE METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING WALL CABINETS FRAMED ARTWORKS, MIRRORS, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
7. SEE "DETAILS - WOOD MOULDING PROFILES" FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
8. ALL DRAWERS AND CABINET DOORS TO HAVE LOCKS, UNLESS OTHERWISE NOTED.
9. PROVIDE 2" Ø FINISHED GROMMETS AT ALL KNEE & OPEN SPACES NEEDED FOR WIRING.
10. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.


SCHEDULED TILE
METAL TRIM AT TRANSITION
SCHEDULED CARPET
2
NOBLESEAL SIS SOUND REDUCTION MEMBRANE OR EQUAL
40

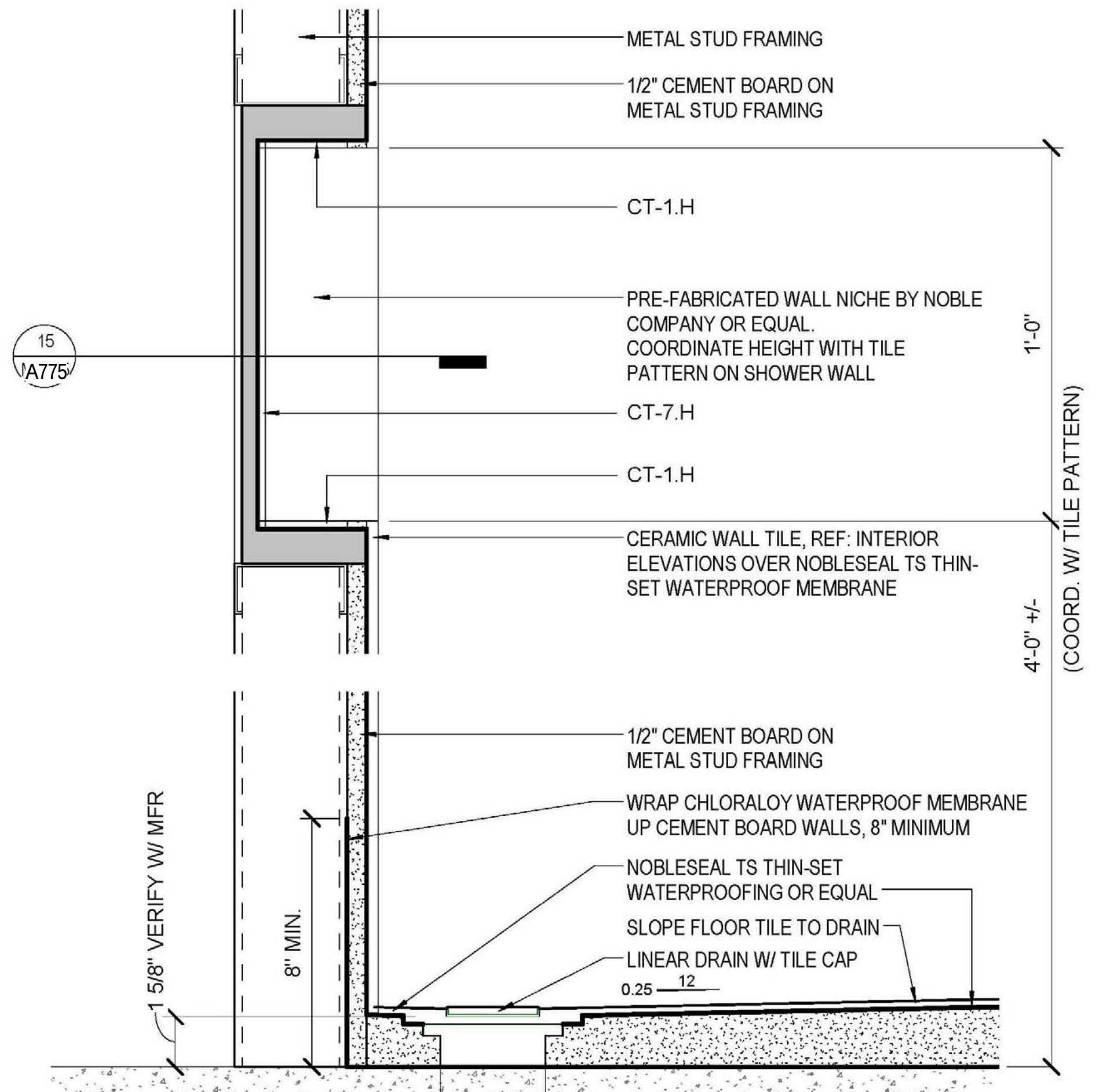
10 TILE TO CARPET TRANSITION

A775 Scale: 6" = 1'-0" {REFER TO MOCKUP DRAWINGS AND DECISIONS}


6' - 4" A.F.F.
1'-0"
3'-2"
1'-0"
6"
PEERLESS-AV SP850-V2X2 PULL-OUT PIVOT WALL MOUNT
WALL MOUNTED TV
ISOMAX UNIBRACE F ISOLATION CLIPS
1/8"
5 7/8"
WOOD VENEER PLYWOOD

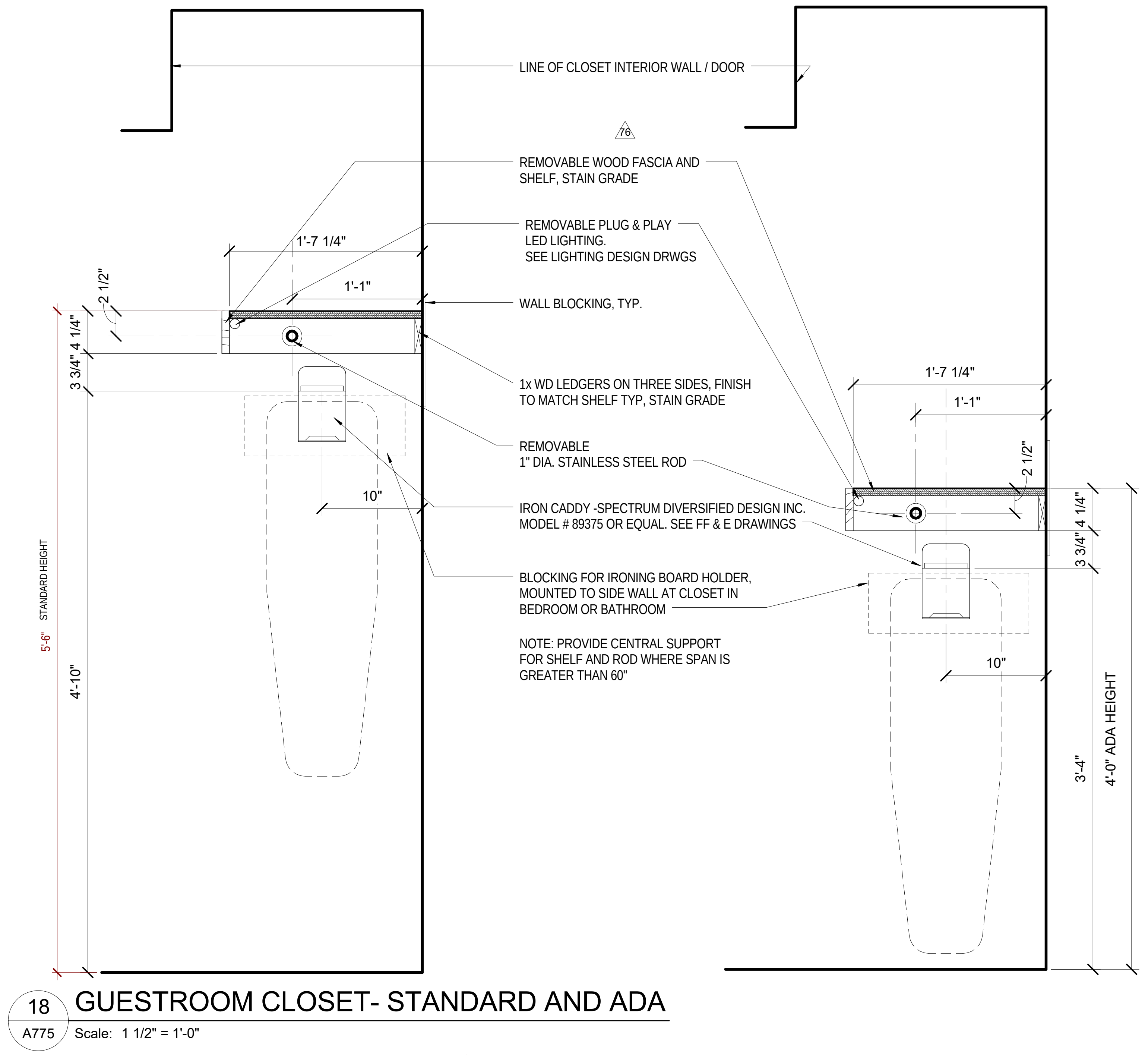
14 TV ISOLATION WALL MOUNT

A775 Scale: 3" = 1'-0" {REFER TO MOCKUP DRAWINGS AND DECISIONS}


METAL STUD FRAMING
1/2" CEMENT BOARD ON METAL STUD FRAMING
CT-1.H
15
A775
PRE-FABRICATED WALL NICHE BY NOBLE COMPANY OR EQUAL. COORDINATE HEIGHT WITH TILE PATTERN ON SHOWER WALL
CT-7.H
CT-1.H
CERAMIC WALL TILE, REF: INTERIOR ELEVATIONS OVER NOBLESEAL TS THIN-SET WATERPROOF MEMBRANE
1'-0"
4'-0" +/- (COORD. W/ TILE PATTERN)
1/2" CEMENT BOARD ON METAL STUD FRAMING
WRAP CHLORALOY WATERPROOF MEMBRANE UP CEMENT BOARD WALLS, 8" MINIMUM
NOBLESEAL TS THIN-SET WATERPROOFING OR EQUAL
SLOPE FLOOR TILE TO DRAIN
LINEAR DRAIN W/ TILE CAP
0.25 12
1 5/8" VERIFY W/ MFR
8" MIN.

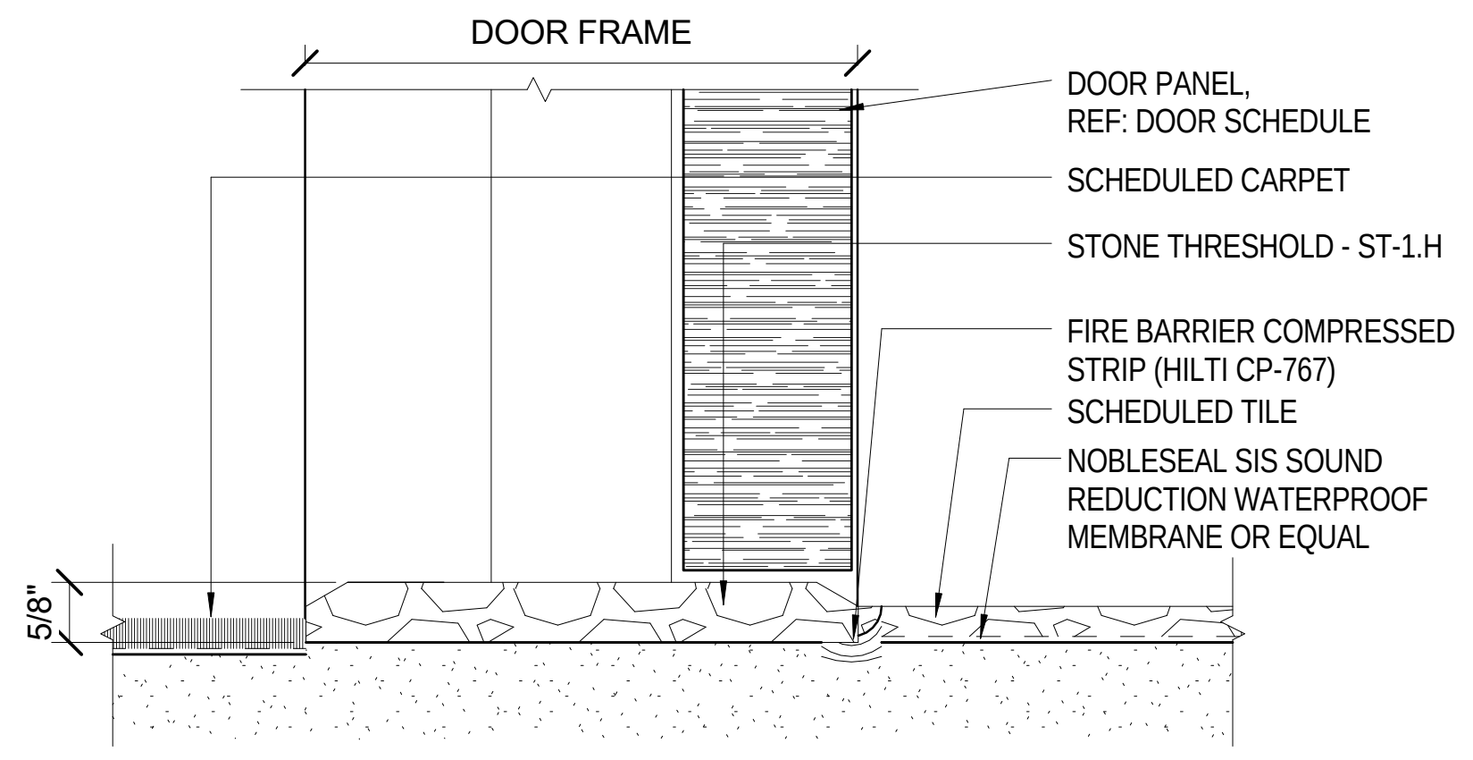
15 SHOWER BASE DRAIN / WALL NICHE

A775 Scale: 3" = 1'-0"


LINE OF CLOSET INTERIOR WALL / DOOR
76
REMOVABLE WOOD FASCIA AND SHELF, STAIN GRADE
REMOVABLE PLUG & PLAY LED LIGHTING. SEE LIGHTING DESIGN DRWGS
WALL BLOCKING, TYP.
1x WD LEDGERS ON THREE SIDES, FINISH TO MATCH SHELF TYP, STAIN GRADE
REMOVABLE 1" DIA. STAINLESS STEEL ROD
IRON CADDY -SPECTRUM DIVERSIFIED DESIGN INC. MODEL # 89375 OR EQUAL. SEE FF & E DRAWINGS
BLOCKING FOR IRONING BOARD HOLDER, MOUNTED TO SIDE WALL AT CLOSET IN BEDROOM OR BATHROOM
NOTE: PROVIDE CENTRAL SUPPORT FOR SHELF AND ROD WHERE SPAN IS GREATER THAN 60"
1'-7 1/4"
1'-1"
2 1/2"
4 1/4"
3 3/4"
10"
5'-6" STANDARD HEIGHT
4'-10"
1'-7 1/4"
1'-1"
2 1/2"
4 1/4"
3 3/4"
10"
3'-4"
4'-0" ADA HEIGHT

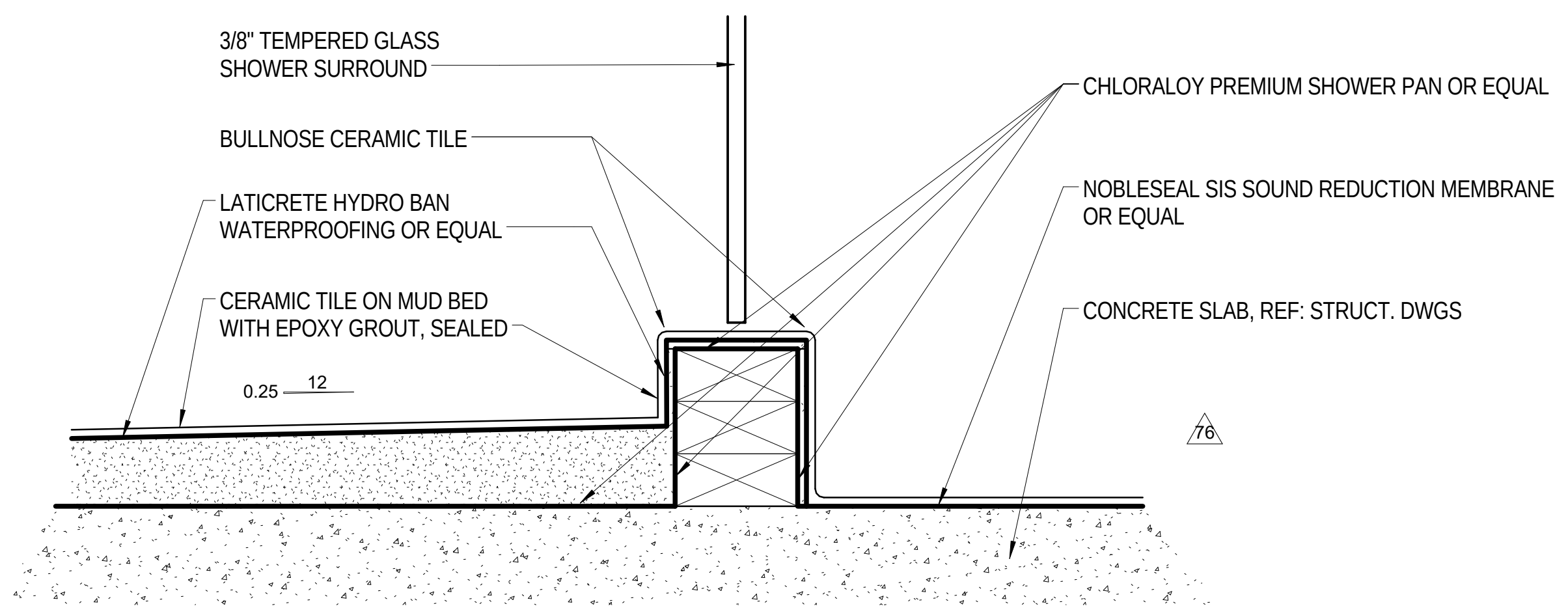
18 GUESTROOM CLOSET- STANDARD AND ADA

A775 Scale: 1 1/2" = 1'-0"


DOOR FRAME
DOOR PANEL, REF: DOOR SCHEDULE
SCHEDULED CARPET
STONE THRESHOLD - ST-1.H
FIRE BARRIER COMPRESSED STRIP (HILTI CP-767)
SCHEDULED TILE
NOBLESEAL SIS SOUND REDUCTION WATERPROOF MEMBRANE OR EQUAL
5/8"

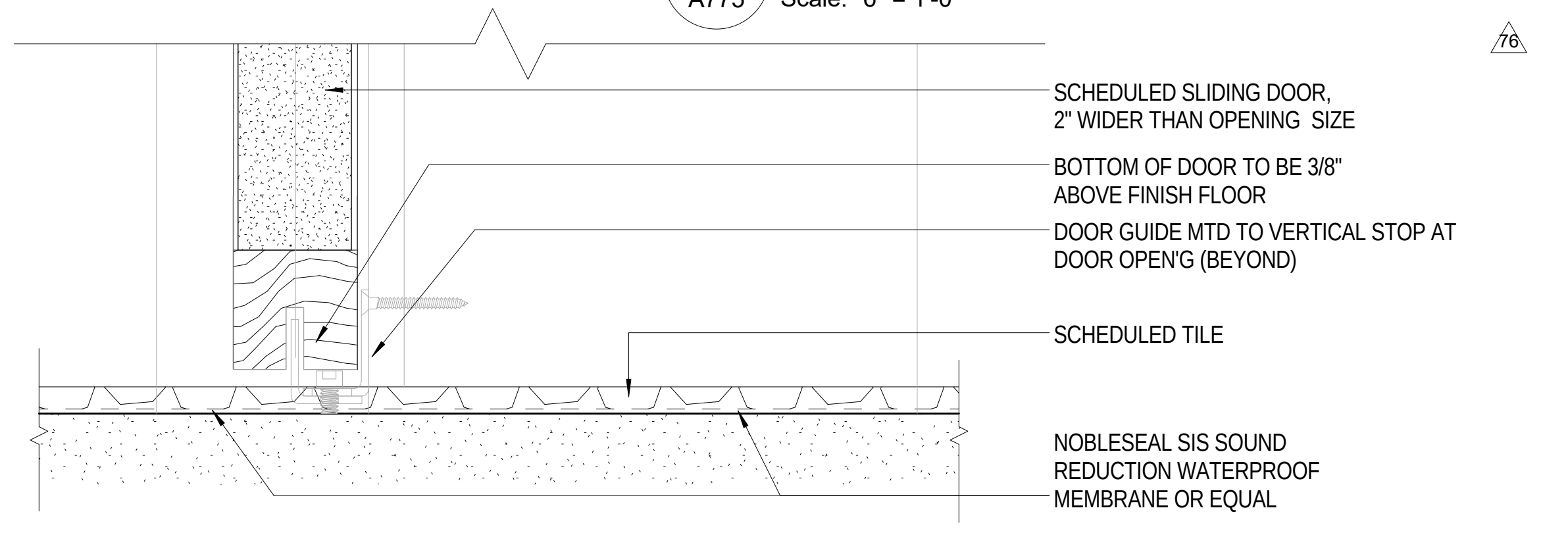
5 GUEST ENTRY DOOR THRESHOLD

A775 Scale: 6" = 1'-0"


3/8" TEMPERED GLASS SHOWER SURROUND
BULLNOSE CERAMIC TILE
LATICRETE HYDRO BAN WATERPROOFING OR EQUAL
CERAMIC TILE ON MUD BED WITH EPOXY GROUT, SEALED
0.25 12
CHLORALOY PREMIUM SHOWER PAN OR EQUAL
NOBLESEAL SIS SOUND REDUCTION MEMBRANE OR EQUAL
CONCRETE SLAB, REF: STRUCT. DWGS
76

6 SHOWER CURB (TYPICAL)

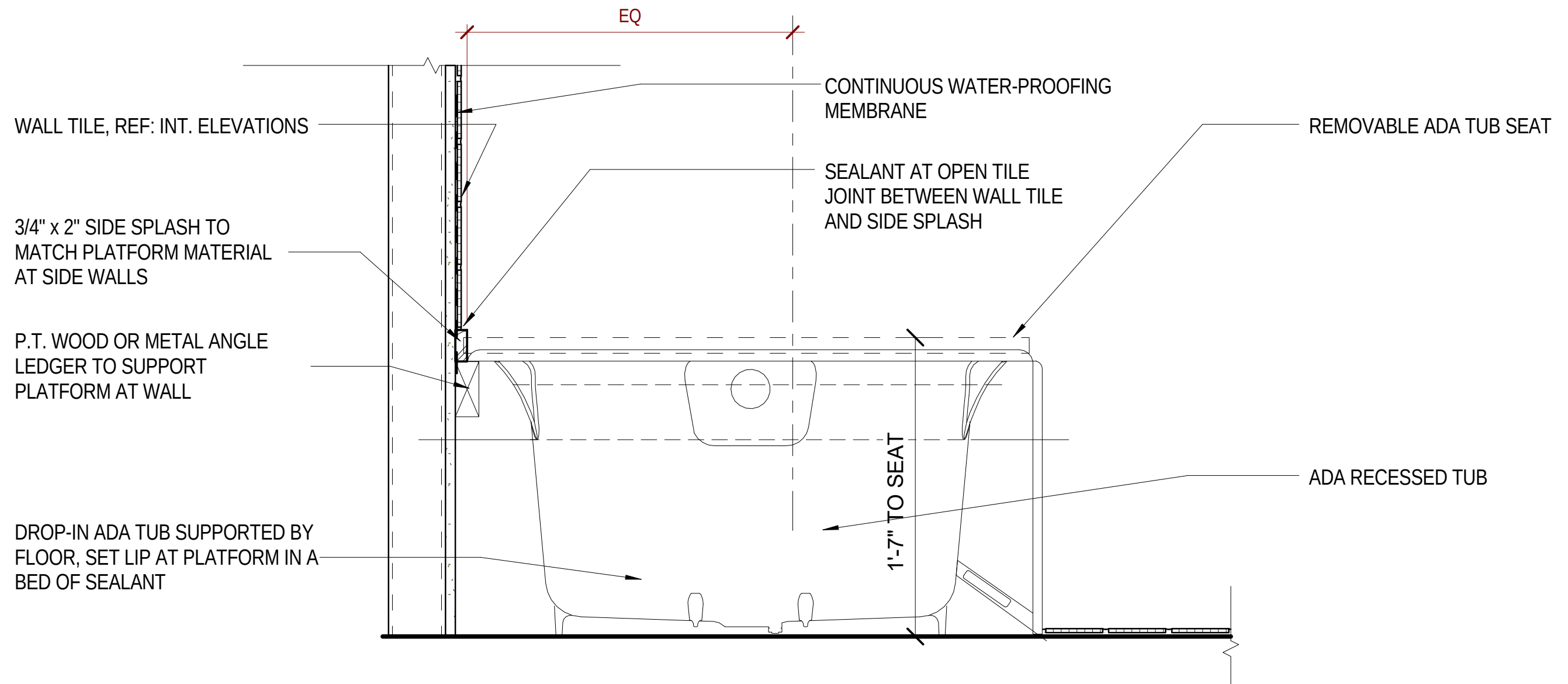
A775 Scale: 3" = 1'-0" {REFER TO MOCKUP DRAWINGS AND DECISIONS}


SCHEDULED SLIDING DOOR, 2" WIDER THAN OPENING SIZE
BOTTOM OF DOOR TO BE 3/8" ABOVE FINISH FLOOR
DOOR GUIDE MTD TO VERTICAL STOP AT DOOR OPEN'G (BEYOND)
SCHEDULED TILE
NOBLESEAL SIS SOUND REDUCTION WATERPROOF MEMBRANE OR EQUAL
76

11 GUEST BATHROOM DOOR THRESHOLD

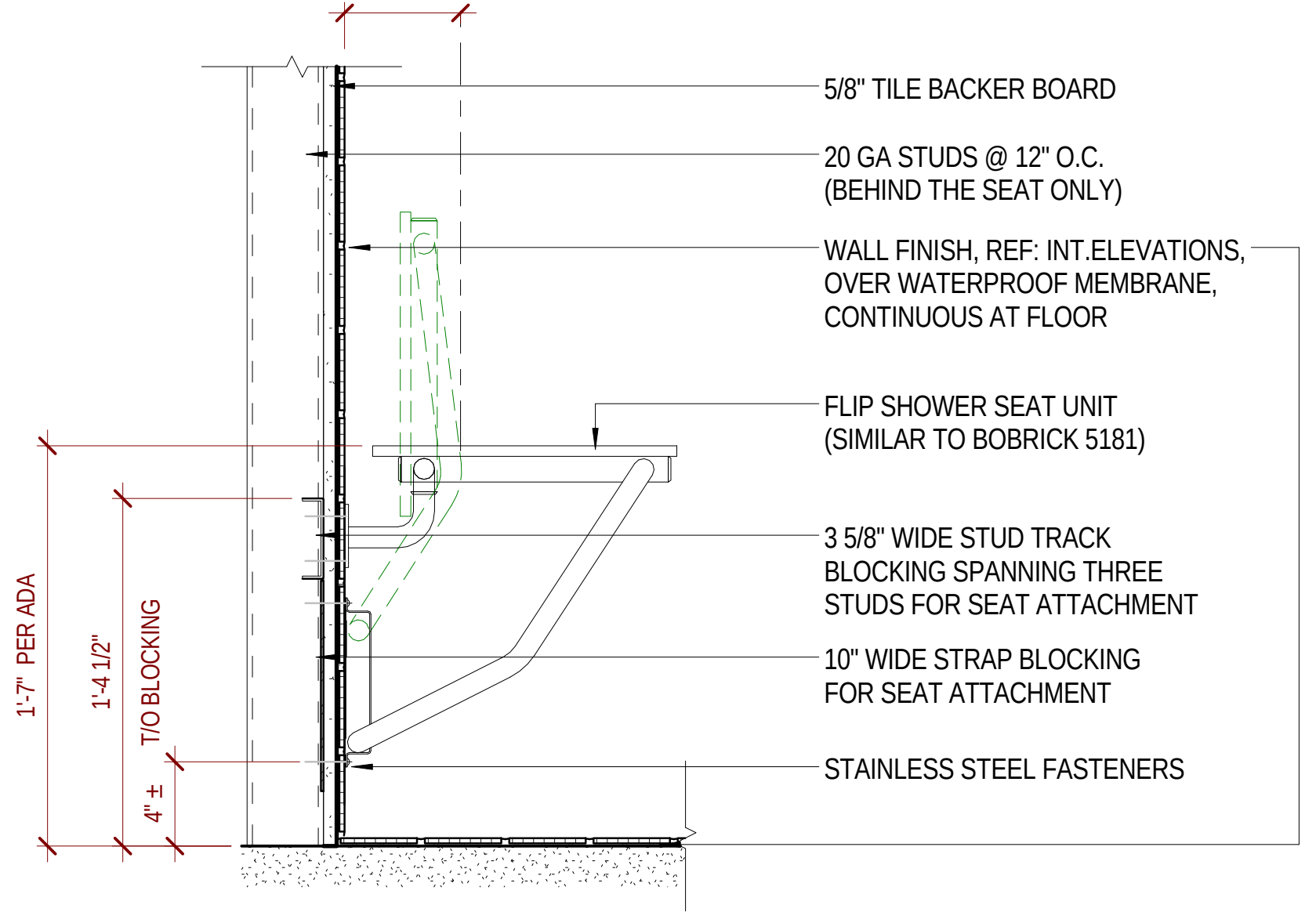
A775 Scale: 6" = 1'-0" A950

{REFER TO MOCKUP DRAWINGS AND DECISIONS}


EQ
WALL TILE, REF: INT. ELEVATIONS
CONTINUOUS WATER-PROOFING MEMBRANE
SEALANT AT OPEN TILE JOINT BETWEEN WALL TILE AND SIDE SPLASH
REMOVABLE ADA TUB SEAT
3/4" x 2" SIDE SPLASH TO MATCH PLATFORM MATERIAL AT SIDE WALLS
P.T. WOOD OR METAL ANGLE LEDGER TO SUPPORT PLATFORM AT WALL
ADA RECESSED TUB
1'-7" TO SEAT
DROP-IN ADA TUB SUPPORTED BY FLOOR, SET LIP AT PLATFORM IN A BED OF SEALANT

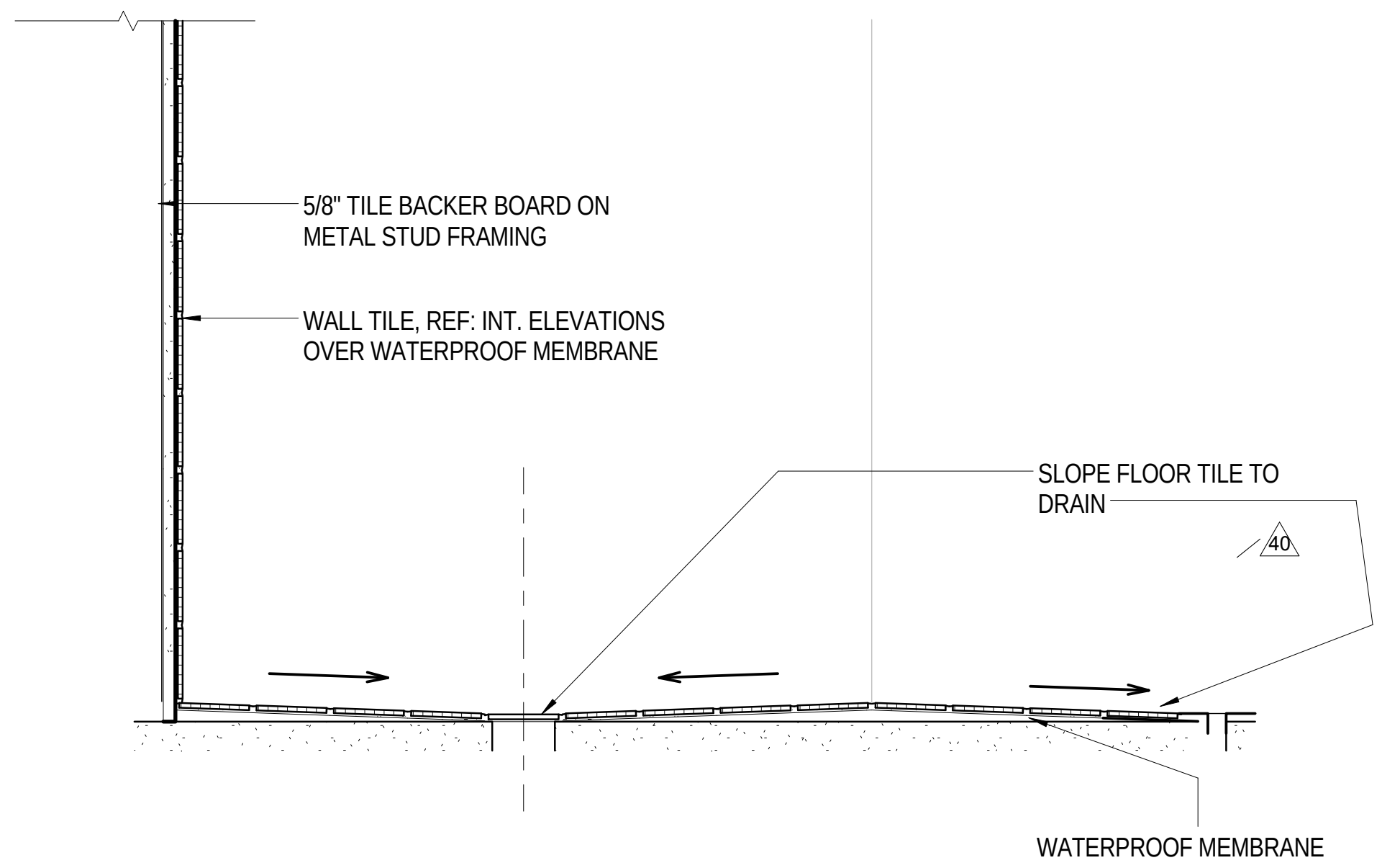
7 TUB RECESSED (ADA)

A775 Scale: 1 1/2" = 1'-0"


5 1/2"
5/8" TILE BACKER BOARD
20 GA STUDS @ 12" O.C. (BEHIND THE SEAT ONLY)
WALL FINISH, REF: INT.ELEVATIONS, OVER WATERPROOF MEMBRANE, CONTINUOUS AT FLOOR
FLIP SHOWER SEAT UNIT (SIMILAR TO BOBRICK 5181)
3 5/8" WIDE STUD TRACK BLOCKING SPANNING THREE STUDS FOR SEAT ATTACHMENT
10" WIDE STRAP BLOCKING FOR SEAT ATTACHMENT
STAINLESS STEEL FASTENERS
1'-7" PER ADA
1'-4 1/2"
T/O BLOCKING
4" ±

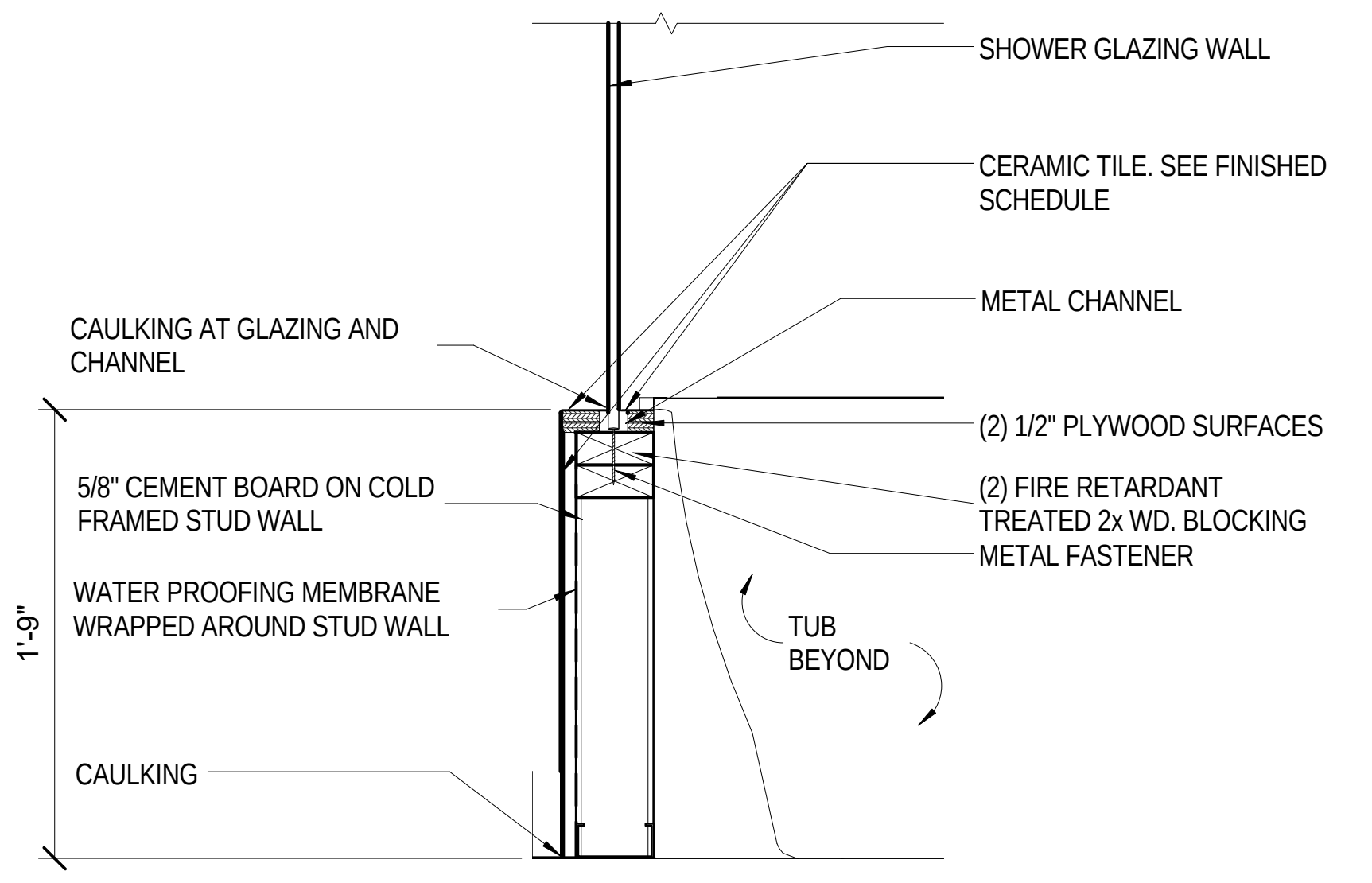
4 SECTION DETAIL - FOLDING SHOWER SEAT - ADA

A775 Scale: 1 1/2" = 1'-0"


5/8" TILE BACKER BOARD ON METAL STUD FRAMING
WALL TILE, REF: INT. ELEVATIONS OVER WATERPROOF MEMBRANE
SLOPE FLOOR TILE TO DRAIN
40
WATERPROOF MEMBRANE UNDER FLOOR TILE, CONTINUE UNDER SHOWER RECEPTOR AND UP VERTICAL SURFACES BEHIND WALL'S W.P MEMBRANE, TYP.

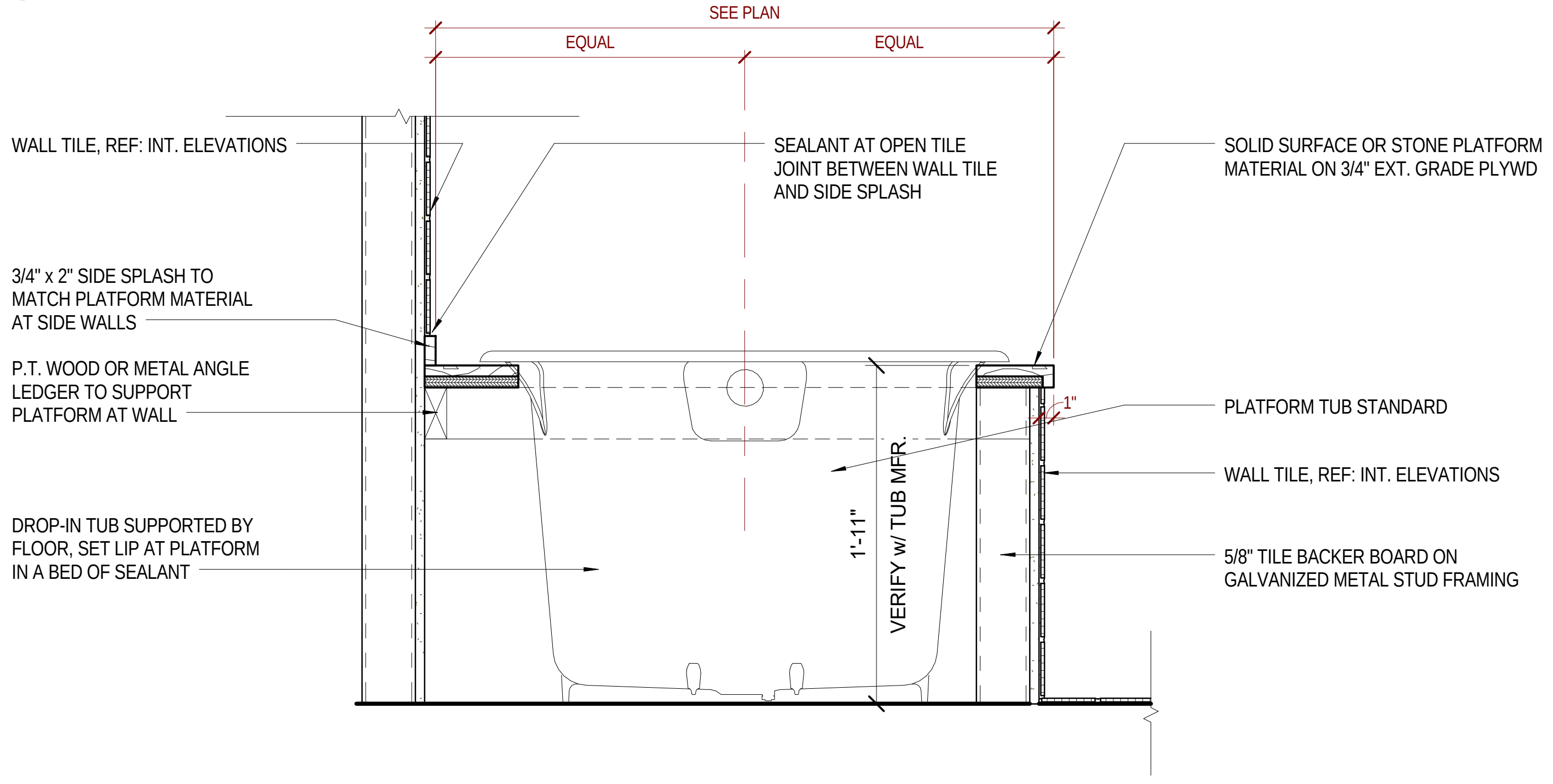
2 SHOWER BASE (ADA)

A775 Scale: 1 1/2" = 1'-0"


SHOWER GLAZING WALL
CERAMIC TILE. SEE FINISHED SCHEDULE
METAL CHANNEL
CAULKING AT GLAZING AND CHANNEL
(2) 1/2" PLYWOOD SURFACES
(2) FIRE RETARDANT TREATED 2x WD. BLOCKING
METAL FASTENER
5/8" CEMENT BOARD ON COLD FRAMED STUD WALL
WATER PROOFING MEMBRANE WRAPPED AROUND STUD WALL
TUB BEYOND
CAULKING
1'-9"

1 GUEST ROOM TUB PONY WALL DETAIL

A775 Scale: 1 1/2" = 1'-0"

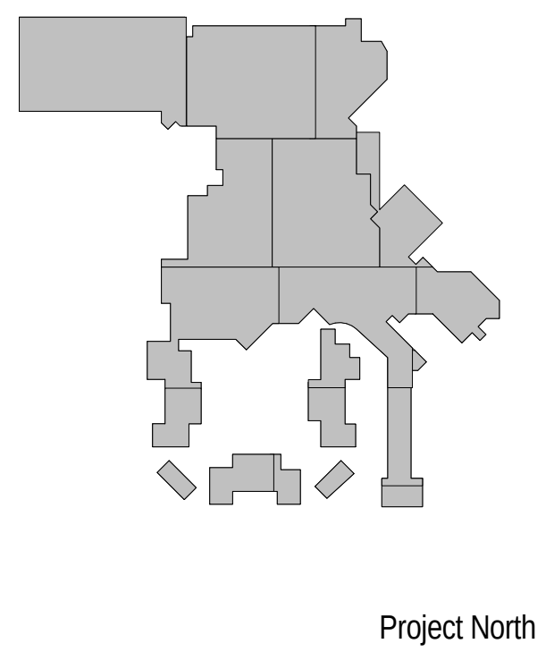

SEE PLAN
EQUAL
EQUAL
WALL TILE, REF: INT. ELEVATIONS
SEALANT AT OPEN TILE JOINT BETWEEN WALL TILE AND SIDE SPLASH
SOLID SURFACE OR STONE PLATFORM MATERIAL ON 3/4" EXT. GRADE PLYWD
3/4" x 2" SIDE SPLASH TO MATCH PLATFORM MATERIAL AT SIDE WALLS
P.T. WOOD OR METAL ANGLE LEDGER TO SUPPORT PLATFORM AT WALL
1"
PLATFORM TUB STANDARD
WALL TILE, REF: INT. ELEVATIONS
DROP-IN TUB SUPPORTED BY FLOOR, SET LIP AT PLATFORM IN A BED OF SEALANT
1'-11"
VERIFY w/ TUB MFR.
5/8" TILE BACKER BOARD ON GALVANIZED METAL STUD FRAMING

3 TUB PLATFORM (TYPICAL)

A775 Scale: 1 1/2" = 1'-0"

2/21/2017 3:43:16 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
40	RFI 236 - NOBLESEAL SIS DETAIL	12/8/2016
56	RFI 311 BATH TO SHOWER DETAIL	1/25/2017
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

02-17-2017 CONFORM SET

Sheet Name:

DETAILS - GUESTROOM

Sheet Number:

A775

ACTUAL SHEET SIZE: 36" X 48"

DOOR SCHEDULE AREA H - LEVEL 1

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
H102		3'-2"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	53.0	
H103		3'-0"	7'-0"	C1	AL/GLS	-	BY MFR.	AL	-	N/A	94.0	
H104		3'-0"	7'-0"	N/A	N/A		IF6	HM	PT-24	N/A		
H105		3'-2"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	53.0	
H106		3'-2"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	53.0	
H107A		3'-2"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	41.0	
H107B		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	41.0	
H108		3'-2"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	53.0	
H111A		11'-8 1/2"	8'-0"	C4a	GLASS	-	BY MFR.	ALUM	-	None	94.0	
H111B		11'-8 1/2"	8'-0"	C4a	GLASS	-	BY MFR.	ALUM	-	None	94.0	
H114		3'-0"	7'-0"	B2	HM	PT-24	IF1	HM	PT-24	N/A	31.0	
H123		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	45 MIN	25.0	CR
H124		3'-6"	7'-0"	B2	HM	PT-24	IF1	HM	PT-24	45 MIN	26.0	CR

DOOR SCHEDULE AREA L - LEVEL 1

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
L128A		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, SELF-CLOSING AND LATCHING GATE, GATE W/ REMOTE CARD READER W/ ELECTRIC STRIKE SPECIFY BY OWNER, RIM EXIT DEVICE EXTERIOR GRADE
L128B		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L128C		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L128D		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L128E		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L128F		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, SELF-CLOSING AND LATCHING GATE, GATE W/ REMOTE CARD READER W/ ELECTRIC STRIKE SPECIFY BY OWNER, RIM EXIT DEVICE EXTERIOR GRADE
L151		3'-0"	7'-0"	A1	WD			HM		20 MIN		
L155		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, SELF-CLOSING AND LATCHING GATE, GATE W/ REMOTE CARD READER W/ ELECTRIC STRIKE SPECIFY BY OWNER, RIM EXIT DEVICE EXTERIOR GRADE
L155A		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L155B		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L156		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L156A		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L160A		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, SELF-CLOSING AND LATCHING GATE, GATE W/ REMOTE CARD READER W/ ELECTRIC STRIKE SPECIFY BY OWNER, RIM EXIT DEVICE EXTERIOR GRADE
L160B		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L160C		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L160D		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L160E		3'-0"	4'-8"	D37	MTL			MTL				GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH
L160F		3'-0"	4'-8"	D37	MTL			MTL	MTL			GATE FABRICATOR TO PROVIDE, SELF-CLOSING AND LATCHING GATE, GATE W/ REMOTE CARD READER W/ ELECTRIC STRIKE SPECIFY BY OWNER, RIM EXIT DEVICE EXTERIOR GRADE
L1010A	YES	6'-0"	7'-10"	C2a	ALUM/GLS	-	BY MFR.	ALUM	-		94.0	

DOOR SCHEDULE AREA N - LEVEL 1

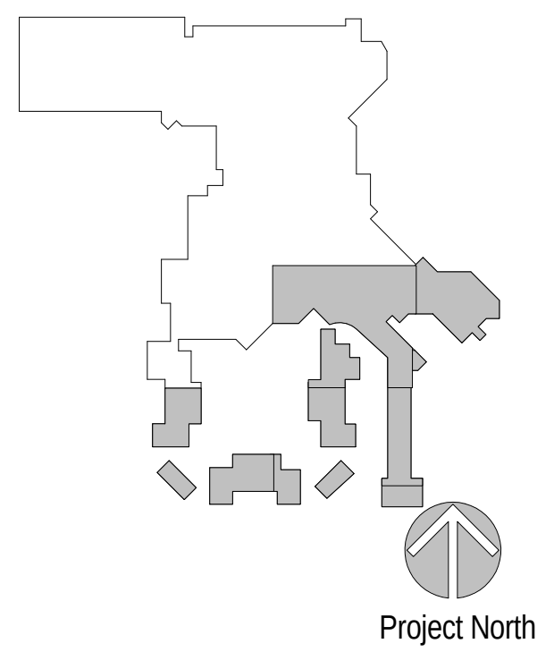
DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N100		3'-0"	7'-0"	C1a	AL/GLS	-	BY MFR.	ALUM	-	N/A	12.0	CR PANIC
N100A		3'-0"	7'-0"	C1a	AL/GLS	-	BY MFR.	ALUM	-	N/A	12.0	CR PANIC
N102		3'-6"	7'-0"	N/A	N/A		IF6	HM	PT-24	N/A		
N103		4'-0"	6'-8"	B1	HM	PT-24	IF1	HM	PT-24	N/A	41.0	
N103A		3'-0"	6'-8"	B1	HM	PT-24	IF1	HM	PT-24	N/A	39.0	
N104A		4'-0"	7'-0"	B2	HM	PT-24	EF1	HM	PT-24	N/A	6.0	CR
N104B		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	41.0	
N108		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	31.0	
N111		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	31.0	
N113A	YES	6'-0"	7'-0"	B7	HM	PT-24	IF1	HM	PT-24	N/A	9.0	
N113B		4'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	90 MIN	68.0	
N114A	YES	6'-0"	7'-0"	B7	HM	PT-24	IF1	HM	PT-24	N/A	9.0	
N114B		4'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	90 MIN	67.0	
N115	YES	6'-0"	7'-0"	B7	HM	PT-24	IF1	HM	PT-24	N/A	5.0	
N116		3'-0"	7'-0"	B2	HM	PT-24	EF1	HM	PT-24	N/A	3.0	
N117A		3'-0"	7'-0"	B2	HM	PT-24	EF1	HM	PT-24	N/A	1.0	
N117B		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	90 MIN	16.0	PANIC
N118		4'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	90 MIN	29.0	
N119	YES	6'-0"	7'-0"	B6	HM	PT-24	IF1	HM	PT-24	N/A	33.0	
N121	YES	6'-0"	7'-0"	B6	HM	PT-24	IF1	HM	PT-24	90 MIN	35.0	
N121A		4'-0"	7'-0"	B2	HM	PT-24	EF1	HM	PT-24	N/A	11.0	CR PANIC
N121B	YES	6'-0"	7'-0"	B6	HM	PT-24	IF1	HM	PT-24	N/A	33.0	
N122	YES	6'-0"	7'-0"	B7	HM	PT-24	IF1	HM	PT-24	N/A	10.0	CR PANIC
N122A		19'-6"	9'-6"	D30	MTL		N/A	MTL				POWER ROLLING GATE WITH KEY PAD AND EXIT PRESSURE SENSOR, GC CORDINATE INSTALLATION, FABRICATER TO PROVIDE HARDWARE AND TO CORDINATE WITH STRUCTURAL ENGINEER
N123		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	45 MIN	38.0	
N124		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	53.0	
N126		4'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	42.0	
N127	YES	6'-0"	7'-0"	D6	SS	-	IF6	HM	PT-24	N/A	83.0	
N128	YES	8'-0"	9'-0"	D25	WD	STN-3	IF7	MTL	WD	N/A	91.0	
N129		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	23.0	
N130		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	45 MIN	38.0	
N131	YES	6'-0"	7'-0"	B6	HM	PT-24	IF1	HM	PT-24	N/A	46.0	
N132		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	59.0	
N133		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	59.0	
N134	YES	6'-0"	7'-0"	B6	HM	PT-24	IF1	HM	PT-24	N/A	46.0	
N136A		4'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	45.0	
N136B		3'-2"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	44.0	
N138	YES	6'-0"	7'-0"	B6	HM		IF1	HM		45 MIN	35.0	
N141	YES	6'-0"	7'-0"	B6	HM	PT-24	IF1	HM	PT-24	45 MIN	35.0	
N142A	YES	6'-0"	7'-0"	B7	HM	PT-24	IF1	HM	PT-24	N/A	10.0	CR PANIC
N142B		4'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	BY ELEVATOR MFR. (CENTER OPENING)
N142C		3'-2"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	15.0	CR PANIC
N143A		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N143B		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N143C		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER

DOOR SCHEDULE AREA M - LEVEL 1

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
M101	YES	6'-0"	7'-0"	B7	HM	PT-24	IF1	HM	PT-24	N/A	9.0	
M102		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	20 MIN	61.2	
M103		3'-2"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	53.0	
M104		3'-2"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	53.0	
M105A		4'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	29.0	
M105B	YES	6'-0"	7'-0"	B7	HM	PT-24	IF1	HM	PT-24	N/A	7.0	CR
M106		3'-2"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	53.0	
M107	YES	6'-0"	7'-0"	B6	HM	STN-5	IF1	HM	PT-24	N/A	34.0	
M108A	YES	6'-0"	7'-0"	B6	HM	STN-5	IF1	HM	PT-24	20 MIN	35.2	
M108B	YES	6'-0"	7'-0"	B7	HM	PT-24	IF1	HM	PT-24	N/A	7.0	CR
M110A		4'-10"	6'-8 3/8"	D35	MTL			MTL		N/A	94.0	FABRICATER TO PROVIDE HINGES, AND LOCK. CORDINATE JAMBS W/ STURCTURAL ENGINEER
M110B	YES	11'-4 1/2"	6'-8 3/8"	D35	MLT			MLT		N/A	94.0	FABRICATER TO PROVIDE HINGES, WHEELS AND LOCK. CORDINATE JAMBS W/ STURCTURAL ENGINEER

RFI #255.1 - WALL TYPE CARIFICATIONS
CHANGED DOORS . M102, M107 AND M108A 58

Key Plan:



Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
58	RFI 255.1 WALL TYPE CLARIFICATIONS	2/1/2017
66	PRECON 011	2/1/2017

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	TBE
Checked By:	

Sheet Name:

DOOR SCHEDULES H, L, M & N

Sheet Number:

A803

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

2/20/2017 2:24:22 PM

DOOR SCHEDULE AREA N - LEVEL 4

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N401A	YES	8'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	45 MIN	70.0	
N401B		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N401C		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N401D		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N402A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N402B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N402C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N402D	YES	3'-0"	7'-0"	D4	MDF	STN-3.H	IF3	HM	PT-4.H	20 MIN	93.0	
N404A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N404B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N404C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N405A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N405B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N405C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N406A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N406B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N406C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N407A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N407B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N407C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N408A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N408B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N408C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N409A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N409B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N409C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N410A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N410B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N410C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N411		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	38.0	
N412A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N412B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N412C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N413		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	90 MIN	38.0	
N414A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N414B	YES	4'-0"	7'-0"	D9	WD	STN-3.H	IF8	WD	PT-4.H	N/A	92.0	
N414C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N415		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	58.0	
N416A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N416B		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N416C		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N416D		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N416E		2'-8"	7'-0"	D15	WD	STN-3.H	IF10	HM	PT-4.H	N/A	90.0	
N417A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N417B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N417C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N418A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N418B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N418C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N419A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N419B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N419C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N420A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N420B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N420C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N421A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N421B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N421C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N422A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N422B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N422C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N423A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N423B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N423C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N424A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N424B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N424C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N425A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N425B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N425C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N426A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N426B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N426C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N427A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N427B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N427C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N428A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N428B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N428C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N429A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N429B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N429C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N430		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	
N431A	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N431B	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N432A	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF1	HM	PT-24	90 MIN	19.0	CR
N432B		4'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	BY ELEVATOR MFR. (CENTER OPENING)
N433		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	27.0	
N434		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	45 MIN	27.0	
N435		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	

3

REVISION #3 - INTERIOR FINISH PACKAGE
ADDED DOOR: N428C

51

RFI #255 - WALL TYPE CARIFICATIONS
CHANGED DOORS N411 & N413 TO 90 MIN.

55

ASI 004 - INTERIOR CARIFICATIONS
CHANGED DOOR SIZE N405B
CHANGED DOOR TYPE N428B

76

ASI 010 - REVISED DOOR AND FRAME
FINISHES FOR GUESTROOM

DOOR SCHEDULE AREA N - LEVEL 3

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N301A	YES	8'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	45 MIN	70.0	
N301B		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N301C		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N301D		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N302A		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	45 MIN	27.0	
N302B		3'-6"	7'-0"	B2	HM	PT-24	IF1	HM	PT-24	45 MIN	66.0	
N311		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	38.0	
N313		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	38.0	
N315		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	58.0	
N316A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N316B		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N316C		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N316D		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N316E		2'-8"	7'-0"	D15	WD	STN-3.H	IF10	HM	PT-4.H	N/A	90.0	
N317A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N317B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N317C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N318A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N318B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N318C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N319A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N319B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N319C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N320A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N320B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N320C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N321A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N321B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N321C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N322A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N322B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N322C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N323A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N323B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N323C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N324A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N324B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N324C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N325A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N325B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N325C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N326A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N326B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N326C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N327A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N327B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N327C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N328A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N328B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N328C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N329A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N329B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N329C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N330		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	
N331B	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N331C	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N332A	YES	6'-0"	7'-0"	A5	WD	STN-5	IF1	HM	STN-5	90 MIN	19.0	CR
N332B		4'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	BY ELEVATOR MFR. (CENTER OPENING)
N333		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	27.0	
N334		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	27.0	
N335		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	
N340	YES	6'-0"	7'-0"	C2	AL/GLS	-	BY MFG.	AL	-	20 MIN	52.0	
N341		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	59.0	
N342	YES	6'-0"	8'-0"	C2	AL/GLS	-	BY MFG.	AL	-	20 MIN	52.0	
N342B		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	57.0	
N343		2'-8"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	55.0	
N345A		3'-0"	7'-0"	N/A	N/A	N/A	IF6	HM	PT-24	N/A	-	
N345B		3'-0"	7'-0"	D15	WD	STN-3.H	IF1	WD	PT-4.H	N/A	90.0	
N345C		3'-0"	7'-0"	D15	WD	STN-3.H	N/A	WD	PT-4.H	N/A	90.0	
N346		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	57.0	
N348		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	63.0	
N349		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	59.0	
N352		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	59.0	
N354		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	59.0	
N355		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	59.0	
N356		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	59.0	
N357		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	40.0	
N358		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	59.0	
N362		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	63.0	
N363		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	59.0	
N364		2'-8"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	N/A	59.0	

REVISION #2 - BUILDING PERMIT PACKAGE
REVISED DOOR: N345B
DELETED DOOR: N345A
RENUMBERED DOOR: N302 TO N302B, N817K TO N345C
DOOR HARDWARE REVIEW IN PROGRESS,
SUBJECT TO MODIFICATIONS

2

3

REVISION #3 - INTERIOR FINISH PACKAGE
ADDED DOOR: N328C

REVISION #24 - FINISHES & FF&E REVISIONS
ADDED CASED OPENING: N345A
REMOVED "HM" FRAME REFERENCE FROM ALL "D15"
DOOR TYPES

24

51

RFI #255 - WALL TYPE CARIFICATIONS
CHANGED DOORS N311 & N313 TO 90 MIN.

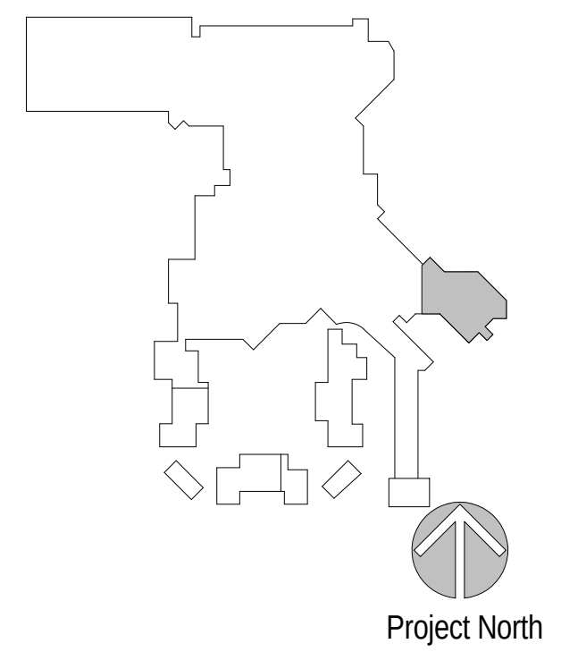
55

ASI 004 - INTERIOR CARIFICATIONS
CHANGED DOOR TYPE N328B

76

ASI 010 - REVISED DOOR AND FRAME
FINISHES FOR GUESTROOM

Key Plan:



Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
51	RFI 255 WALL TYPES CLARIFICATIONS	1/16/2017
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:

DOOR SCHEDULES N LVL 3-4

Sheet Number:

A804

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

2/21/2017 3:43:34 PM

DOOR SCHEDULE AREA N - LEVEL 6

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N601A	YES	8'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	45 MIN	70.0	
N601B		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N601C		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	84.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N601D		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	84.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N602A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N602B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N602C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N602D	YES	3'-0"	7'-0"	D4	MDF	STN-3.H	IF3	HM	PT-4.H	20 MIN	93.0	
N604A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N604B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N604C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N605A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N605B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N605C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N606A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N606B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N606C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N607A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N607B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N607C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N608A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N608B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N608C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N609A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N609B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N609C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N610A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N610B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N610C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N611		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	38.0	
N612A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N612B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N612C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N613		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	38.0	
N614A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N614B	YES	4'-0"	7'-0"	D9	WD	STN-3.H	IF8	WD	PT-4.H	N/A	92.0	
N614C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N615		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	58.0	
N616A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N616B		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N616C		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N616D		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N616E		2'-8"	7'-0"	D15	WD	STN-3.H	IF10	HM	PT-4.H	N/A	90.0	
N617A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N617B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N617C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N618A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N618B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N618C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N619A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N619B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N619C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N620A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N620B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N620C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N621A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N621B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N621C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N622A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N622B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N622C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N623A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N623B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N623C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N624A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N624B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N624C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N625A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N625B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N625C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N626A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N626B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N626C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N627A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N627B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N627C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N628A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N628B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N628C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N629A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N629B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N629C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N630		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	
N631B	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N631C	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N632A	YES	6'-0"	7'-0"	A5	WD	STN-5		HM	PT-24	90 MIN	19.0	CR
N632B		4'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	BY ELEVATOR MFR. (CENTER OPENING)
N633		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	27.0	
N634		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	45 MIN	27.0	
N635		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	

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REVISION #3 - INTERIOR FINISH PACKAGE
ADDED DOOR: N628C

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RFI #255 - WALL TYPE CARIFICATIONS
CHANGED DOORS N611 & N613 TO 90 MIN.

ASI 004 - INTERIOR CARIFICATIONS
CHANGED DOOR SIZE N605B
CHANGED DOOR TYPE N628B

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ASI 010 - REVISED DOOR AND FRAME
FINISHES FOR GUESTROOM

DOOR SCHEDULE AREA N - LEVEL 5

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N501A	YES	8'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	45 MIN	70.0	
N501B		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N501C		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	84.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N501D		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N502A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N502B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N502C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N502D	YES	3'-0"	7'-0"	D4	MDF	STN-3.H	IF1	HM	PT-4.H	20 MIN	93.0	
N504A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N504B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N504C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N505A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N505B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N505C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N506A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N506B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N506C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N507A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N507B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N507C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N508A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N508B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N508C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N509A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N509B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N509C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N510A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N510B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N510C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N511		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	38.0	
N512A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N512B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N512C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N513		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	38.0	
N514A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N514B	YES	4'-0"	7'-0"	D9	WD	STN-3.H	IF8	WD	PT-4.H	N/A	92.0	
N514C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N515		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	58.0	
N516A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N516B		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N516C		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N516D		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N516E		2'-8"	7'-0"	D15	WD	STN-3.H	IF10	HM	PT-4.H	N/A	90.0	
N517A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N517B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N517C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N518A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N518B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N518C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N519A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N519B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N519C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N520A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N520B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N520C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N521A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N521B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N521C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N522A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N522B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N522C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N523A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N523B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N523C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N524A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N524B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N524C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N525A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N525B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N525C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N526A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N526B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N526C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N527A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N527B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N527B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N527C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N528A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N528B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N528C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N529A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N529B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N529B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N529C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N529J	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N529M	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N530		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	
N531B	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N531C	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N532A	YES	6'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	90 MIN	19.0	CR
N532B		4'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	BY ELEVATOR MFR. (CENTER OPENING)
N533		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	27.0	
N534		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	45 MIN	27.0	
N535		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	

REVISION #2 - BUILDING PERMIT PACKAGE
RENUMBERED DOOR: N817D TO N617C
DOOR HARDWARE REVIEW IN PROGRESS,
SUBJECT TO MODIFICATIONS

2

3

REVISION #3 - INTERIOR FINISH PACKAGE
ADDED DOOR: N528C

51

RFI #255 - WALL TYPE CARIFICATIONS
CHANGED DOORS N511 & N513 TO 90 MIN.

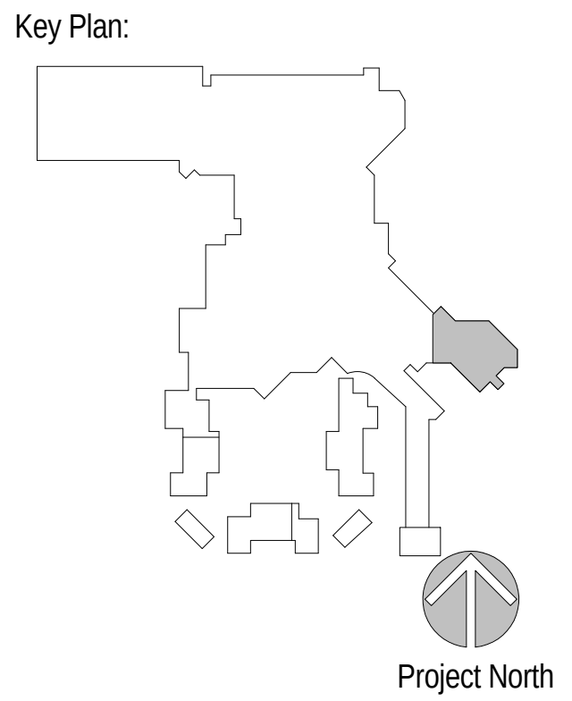
ASI 004 - INTERIOR CARIFICATIONS
CHANGED DOOR SIZE N505B
CHANGED DOOR TYPE N528B

55

76

ASI 010 - REVISED DOOR AND FRAME
FINISHES FOR GUESTROOM

Key Plan:



Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
51	RFI 255 WALL TYPES CLARIFICATIONS	1/16/2017
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:

DOOR
SCHEDULES N
LVL 5-6

Sheet Number:

A805

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:44:02 PM

DOOR SCHEDULE AREA N - LEVEL 8

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N801A	YES	8'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	45 MIN	70.0	
N801B		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N801C		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N801D		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N802A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N802B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N802C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N802D	YES	3'-0"	7'-0"	D4	MDF	STN-3.H	IF3	HM	PT-4.H	20 MIN	93.0	
N804A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N804B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N804C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N805A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N805B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N805C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N806A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N806B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N806C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N807A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N807B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N807C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N808A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N808B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N808C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N809A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N809B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N809C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N810A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N810B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N810C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N811		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	38.0	
N812A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N812B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N812C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N813		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	38.0	
N814A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N814B	YES	4'-0"	7'-0"	D9	WD	STN-3.H	IF8	WD	PT-4.H	N/A	92.0	
N814C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N815		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	58.0	
N816A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N816B		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N816C		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N816D		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N816E		2'-8"	7'-0"	D15	WD	STN-3.H	IF10	HM	PT-4.H	N/A	90.0	
N817A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N817B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N817C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N818A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N818B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N818C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N819A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N819B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N819C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N820A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N820B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N820C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N821A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N821B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N821C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N822A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N822B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N822C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N823A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N823B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N823C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N824A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N824B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N824C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N825A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N825B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N825C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N826A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N826B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N826C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N827A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N827B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N827C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N828A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N828B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N828C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N829A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N829B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N829C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N830		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	
N831B	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N831C	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N832A	YES	6'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	90 MIN	19.0	CR
N832B		4'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	BY ELEVATOR MFR. (CENTER OPENING)
N833		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	27.0	
N834		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	45 MIN	27.0	
N835		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	

2 REVISION #2 - BUILDING PERMIT PACKAGE
RENUMBERED DOOR: N817K TO N345C, N817 TO N617C
DOOR HARDWARE REVIEW IN PROGRESS,
SUBJECT TO MODIFICATIONS

3 REVISION #3 - INTERIOR FINISH PACKAGE
ADDED DOOR: N828C

51 RFI #255 - WALL TYPE CARIFICATIONS
CHANGED DOORS N811 & N813 TO 90 MIN.

55 ASI 004 - INTERIOR CARIFICATIONS
CHANGED DOOR SIZE N805B
CHANGED DOOR TYPE N828B

76 ASI 010 - REVISED DOOR AND
FRAME FINISHES FOR GUESTROOM

DOOR SCHEDULE AREA N - LEVEL 7

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N701A	YES	8'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	45 MIN	70.0	
N701B		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N702A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N702B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N702C		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N702C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N702D		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N702D	YES	3'-0"	7'-0"	D4	MDF	STN-3.H	IF3	HM	PT-4.H	20 MIN	94.0	
N704A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N704B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N704C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N705A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N705B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N705C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N706A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N706B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N706C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N707A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N707B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N707C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N708A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N708B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N708C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N709A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N709B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N709C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N710A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N710B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N710C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N711		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	38.0	
N712A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N712B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N712C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N713		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	38.0	
N714A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N714B	YES	4'-0"	7'-0"	D9	WD	STN-3.H	IF8	WD	PT-4.H	N/A	92.0	
N714C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N715		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	58.0	
N716A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N716B		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N716C		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N716D		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N716E		2'-8"	7'-0"	D15	WD	STN-3.H	IF10	HM	PT-4.H	N/A	90.0	
N717A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N717B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N717C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N718A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N718B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N718C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N719A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N719B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N719C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N720A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N720B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N720C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N721A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N721B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N721C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N722A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N722B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N722C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N723A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N723B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N723C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N724A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N724B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N724C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N725A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N725B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N725C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N726A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N726B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N726C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N727A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N727C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N728A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N728B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N728C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N729A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N729C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N730		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	
N732A	YES	6'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	90 MIN	19.0	CR
N732B		4'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	BY ELEVATOR MFR. (CENTER OPENING)
N733		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	27.0	
N734		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	45 MIN	27.0	
N735		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	

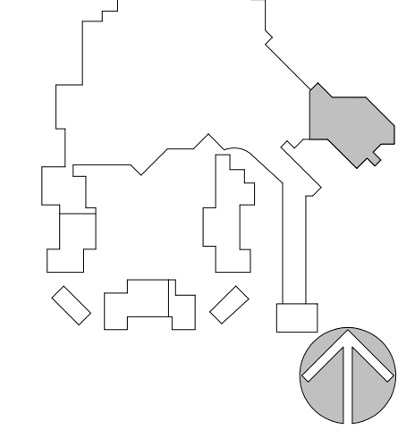
3 REVISION #3 - INTERIOR FINISH PACKAGE
ADDED DOOR: N728C

51 RFI #255 - WALL TYPE CARIFICATIONS
CHANGED DOORS N711 & N713 TO 90 MIN.

55 ASI 004 - INTERIOR CARIFICATIONS
CHANGED DOOR SIZE N805B
CHANGED DOOR TYPE N828B

76 ASI 010 - REVISED DOOR AND
FRAME FINISHES FOR GUESTROOM

Key Plan:



Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
51	RFI 255 WALL TYPES CLARIFICATIONS	1/16/2017
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:
DOOR SCHEDULES N LVL 7-8

Sheet Number:
A806

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:44:27 PM

DOOR SCHEDULE AREA N - LEVEL 10

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N1001A	YES	8'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	45 MIN	70.0	
N1001B		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N1001C		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N1001D		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N1002A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1002B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1002C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1002D	YES	3'-0"	7'-0"	D4	MDF	STN-3.H	IF3	HM	PT-4.H	20 MIN	93.0	
N1004A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1004B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1004C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1005A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1005B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1005C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1006A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1006B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1006C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1007A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1007B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1007C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1008A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1008B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1008C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1009A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1009B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1009C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1010A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1010B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1010C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1011		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	38.0	
N1012A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1012B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1012C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1013		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	38.0	
N1014A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1014B	YES	4'-0"	7'-0"	D9	WD	STN-3.H	IF8	WD	PT-4.H	N/A	92.0	
N1014C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1015		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	58.0	
N1016A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1016C		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N1016D		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N1016E		2'-8"	7'-0"	D15	WD	STN-3.H	IF10	HM	PT-4.H	N/A	90.0	
N1017A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	90.0	
N1017B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1017C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1018A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1018B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1018C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1019A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1019B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1019C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1020A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1020B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1020C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1021A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1021B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1021C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1022A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1022B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1022C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1023A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1023B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1023C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1024A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1024B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1024C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1025A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1025B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1025C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1026A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1026B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1026C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1027A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1027B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1027C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1028A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1028B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1028C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1029A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1029B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1029C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1030		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	
N1031B	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N1031C	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N1032A	YES	6'-0"	7'-0"	A5	WD	STN-5		HM	PT-24	90 MIN	19.0	CR
N1032B		4'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	BY ELEVATOR MFR. (CENTER OPENING)
N1033		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	27.0	
N1034		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	45 MIN	27.0	
N1035		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	

3 REVISION #3 - INTERIOR FINISH PACKAGE
ADDED DOOR: N1028C

25 REVISION #25 PINAL COUNTY REVIEW
DELETED DOOR N1016B

51 RFI #255 - WALL TYPE CARIFICATIONS
CHANGED DOORS N1011 & N1013 TO 90 MIN.

55 ASI 004 - INTERIOR CARIFICATIONS
REVISED DOOR NUMBERS TO SHOW ON SCHEDULE -
N1001B, B1001C, N1001D
CHANGED DOOR SIZE N1005B
CHANGED DOOR TYPE N1028B

76 ASI 010 - REVISED DOOR AND FRAME
FINISHES FOR GUESTROOM

DOOR SCHEDULE AREA N - LEVEL 9

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N901A	YES	8'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	45 MIN	70.0	
N901B		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N901C		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N901D		3'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N902A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N902B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N902C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N902D	YES	3'-0"	7'-0"	D4	MDF	STN-3.H	IF3	HM	PT-4.H	20 MIN	93.0	
N904A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N904B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N904C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N905A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N905B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N905C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N906A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N906B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N906C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N907A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N907B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N907C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N908A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N908B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N908C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N909A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N909B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N909C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N910A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N910B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N910C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N911		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	38.0	
N912A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N912B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N912C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N913		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	38.0	
N914A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N914B	YES	4'-0"	7'-0"	D9	WD	STN-3.H	IF8	WD	PT-4.H	N/A	92.0	
N914C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N915		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	58.0	
N916A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N916C		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N916D		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N916E		2'-8"	7'-0"	D15	WD	STN-3.H	IF10	HM	PT-4.H	N/A	90.0	
N917A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N917B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N917C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N918A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N918B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N918C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N919A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N919B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N919C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N920A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N920B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N920C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N921A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N921B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N921C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N922A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N922B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N922C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N923A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N923B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N923C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N924A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N924B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N924C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N925A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N925B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N925C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N926A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N926B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N926C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N927A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N927B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N927C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N928A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N928B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N928C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N929A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N929B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N929C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N930		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	
N931B	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N931C	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N932A	YES	6'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	90 MIN	19.0	CR
N932B		4'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	BY ELEVATOR MFR. (CENTER OPENING)
N933		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	27.0	
N934		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	45 MIN	27.0	
N935		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	

REVISION #2 - BUILDING PERMIT PACKAGE
RENUMBERED DOORS: N1001A TO N1001D, N1123F TO N1019C,
N1123E TO N1021C, N1123D TO N1023C
DOOR HARDWARE REVIEW IN PROGRESS,
SUBJECT TO MODIFICATIONS
2

3 REVISION #3 - INTERIOR FINISH PACKAGE
ADDED DOOR: N928C

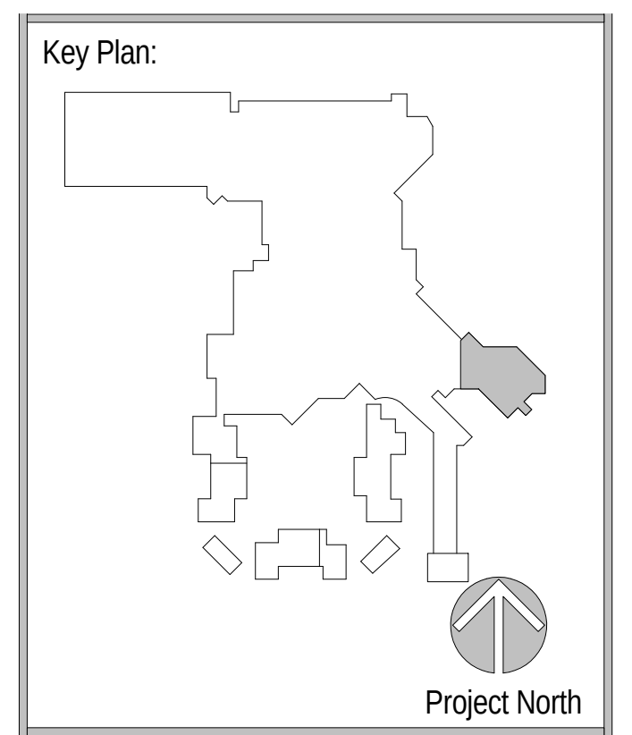
25 REVISION #25 PINAL COUNTY REVIEW
DELETED DOOR N916B

51 RFI #255 - WALL TYPE CARIFICATIONS
CHANGED DOORS N911 & N913 TO 90 MIN.

55 ASI 004 - INTERIOR CARIFICATIONS
CHANGED DOOR SIZE N905B
CHANGED DOOR TYPE N928B

76 ASI 010 - REVISED DOOR AND FRAME
FINISHES FOR GUESTROOM

Key Plan:



Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016
51	RFI 255 WALL TYPES CLARIFICATIONS	1/16/2017
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:

DOOR
SCHEDULES N
LVL 9-10

Sheet Number:

A807

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:44:44 PM

DOOR SCHEDULE AREA N - LEVEL 12

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N1201A	YES	8'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	45 MIN	70.0	
N1201B		3'-6"	7'-0"	BY MFG	HM		BY MFR.	HM		90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N1201C		3'-6"	7'-0"	BY MFG	HM		BY MFR.	HM		90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N1201D		3'-6"	7'-0"	BY MFG	HM		BY MFR.	HM		90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N1202A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1202B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1202C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1202D	YES	3'-0"	7'-0"	D4	MDF	STN-3.H	IF3	HM	PT-4.H	20 MIN	93.0	
N1204A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1204B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1204C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1205A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1205B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1205C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1206A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1206B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1206C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1207A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1207B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1207C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1208A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1208B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1208C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1209A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1209B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1209C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1210A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1210B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1210C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1211		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	38.0	
N1212A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1212B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1212C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1213		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	38.0	
N1214A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1214B	YES	4'-0"	7'-0"	D9	WD	STN-3.H	IF8	WD	PT-4.H	N/A	92.0	
N1214C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1215		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	58.0	
N1216A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1216B		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1216C		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N1216D		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1216E		2'-8"	7'-0"	D15	WD	STN-3.H	IF10	HM	PT-4.H	N/A	90.0	
N1217A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1217B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1217C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1218A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1218B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1218C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1219A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1219B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1219C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1220A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1220B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1220C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1221A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1221B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1221C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1222A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1222B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1222C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1223A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1223B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1223C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1224A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1224B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1224C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1225A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1225B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1225C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1226A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1226B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1226C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1227A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1227B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1227C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1228A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1228B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1228C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1229A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1229B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1229C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1230		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	
N1231B	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N1231C	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N1232A	YES	6'-0"	7'-0"	A5	WD	STN-5		HM	PT-24	90 MIN	19.0	CR
N1233		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	27.0	
N1234		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	45 MIN	27.0	
N1235		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	

2 REVISION #2 - BUILDING PERMIT PACKAGE
RENUMBERED DOORS: N1123F TO N1019C,N1123E TO N1021C,
N1123D TO N1023C
DOOR HARDWARE REVIEW IN PROGRESS,
SUBJECT TO MODIFICATIONS

3 REVISION #3 - INTERIOR FINISH PACKAGE
ADDED DOOR: N1228C

55 ASI 004 - INTERIOR CARIFICATIONS
REVISED DOOR NUMBERS TO SHOW ON SCHEDULE -
N1201B, B1201C, N1201D
CHANGED DOOR SIZE N1205B
CHANGED DOOR TYPE N1228B

76 ASI 010 - REVISED DOOR AND FRAME
FINISHES FOR GUESTROOM

DOOR SCHEDULE AREA N - LEVEL 11

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N1101A	YES	8'-0"	7'-0"	A5	WD	STN-5	IF1	HM	PT-24	45 MIN	70.0	
N1101B		3'-6"	7'-0"	BY MFG	HM		BY MFR.	HM		90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N1101C		3'-6"	7'-0"	BY MFG	HM		BY MFR.	HM		90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N1101D		3'-6"	7'-0"	BY MFG	HM		BY MFR.	HM		90 MIN.	94.0	ELEVATOR DOORS BY ELEVATOR MANUFACTURER
N1102A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1102B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1102C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1102D	YES	3'-0"	7'-0"	D4	MDF	STN-3.H	IF3	HM	PT-4.H	20 MIN	93.0	
N1104A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1104B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1104C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1105A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1105B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1105C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1106A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1106B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1106C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1107A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1107B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1107C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1108A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1108B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1108C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1109A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1109B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1109C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1110A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1110B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1110C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1111		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	38.0	
N1112A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1112B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1112C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1113		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	38.0	
N1114A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1114B	YES	4'-0"	7'-0"	D9	WD	STN-3.H	IF8	WD	PT-4.H	N/A	92.0	
N1114C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1115		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	58.0	
N1116A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1116B		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1116C		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	88.0	
N1116D		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1116E		2'-8"	7'-0"	D15	WD	STN-3.H	IF10	HM	PT-4.H	N/A	90.0	
N1117A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1117B	YES	5'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1117C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1118A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1118B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1118C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1119A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1119B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1119C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1120A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1120B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1120C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1121A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1121B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1121C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1122A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1122B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1122C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1123A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1123B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1123C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1124A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1124B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1124C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1125A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1125B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1125C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1126A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1126B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1126C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1127A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1127B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1127C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1128A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1128B	YES	3'-0"	7'-0"	A5a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	89.0	
N1129A		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	20 MIN	84.0	
N1129B		2'-0"	7'-0"	A1a	WD	STN-3.H	IF1	HM	PT-4.H	N/A	86.0	
N1129C		3'-0"	7'-0"	D15	WD	STN-3.H	IF10	WD	PT-4.H	N/A	90.0	
N1130		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	
N1131B	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N1131C	YES	6'-0"	7'-0"	A5	WD	STN-3.H	IF11	HM	PT-4.H	20 MIN	85.0	
N1132A	YES	6'-0"	7'-0"	A5	WD	STN-5		HM	PT-24	90 MIN	19.0	CR
N1133		3'-0"	7'-0"	A1	WD	STN-3.H	IF1	HM	PT-4.H	N/A	27.0	
N1134		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	45 MIN	27.0	
N1135		3'-0"	7'-0"	A1	WD	STN-5	IF1	HM	PT-24	90 MIN	65.0	

55 ASI 004 - INTERIOR CARIFICATIONS
REVISED DOOR NUMBERS TO SHOW ON SCHEDULE -
N1101B, B1101C, N1101D
CHANGED DOOR SIZE N405B
CHANGED DOOR TYPE N428B

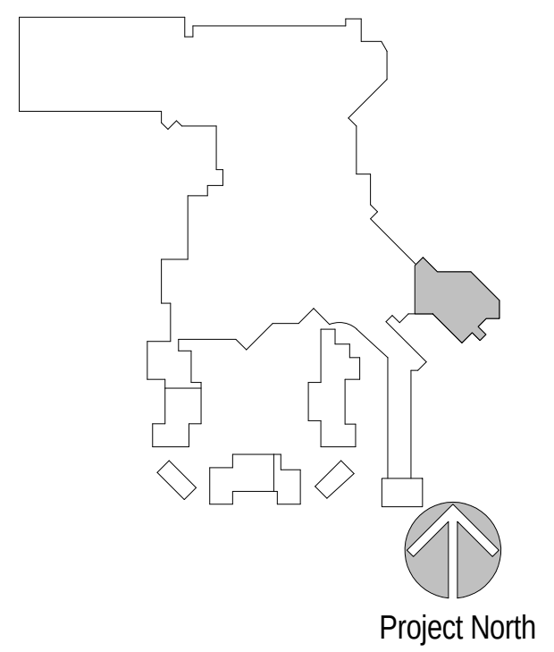
76 ASI 010 - REVISED DOOR AND FRAME
FINISHES FOR GUESTROOM

DOOR SCHEDULE AREA N - ROOF LEVEL

DOOR							FRAME			FIRE RATING	HARDWARE SET	Comments
NUMBER	PAIR	WIDTH	HEIGHT	TYPE	MATERIAL	FINISH	TYPE	MATERIAL	FINISH			
N1401		3'-0"	4'-0"	D39	HM	PT-24	EF6	HM	PT-24	N/A	4.0	
N1432A	YES	6'-0"	7'-0"	B7	HM	PT-24	IF1	HM	PT-24	N/A	5.0	
N1432B		4'-6"	7'-0"	BY MFG	HM	PT-24	BY MFR.	HM	PT-24	90 MIN.	94.0	BY ELEVATOR MFR. (CENTER OPENING)
N1432C		3'-0"	7'-0"	B1	HM	PT-24	IF1	HM	PT-24	N/A	31.0	
N1435		3'-0"	7'-0"	B2	HM	PT-24	EF1	HM	PT-24	N/A	3.0	

3 REVISION #3 - INTERIOR FINISH PACKAGE
ADDED DOOR: N1128C

Key Plan:



Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

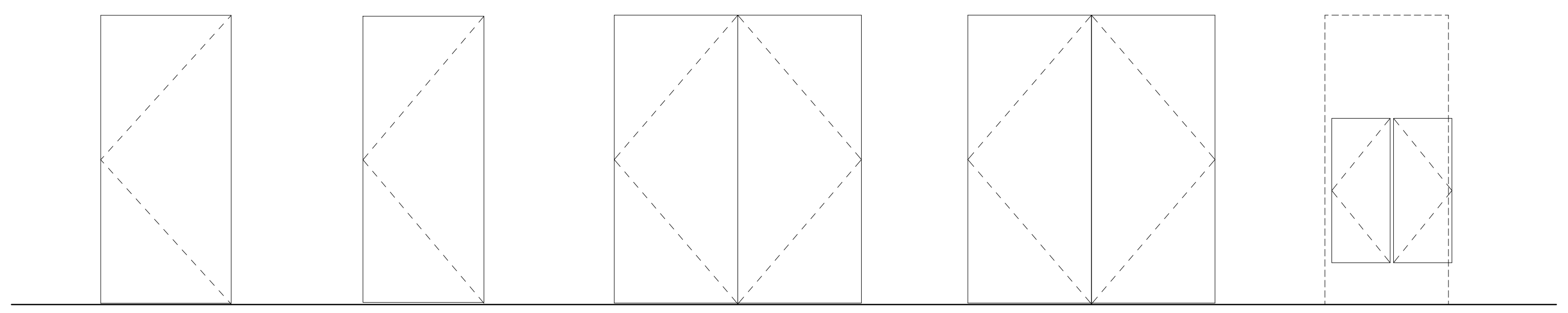
Sheet Name:
DOOR SCHEDULES N LVL 11-12 & ROOF

Sheet Number:
A808

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:45:08 PM



A1
SOLID CORE DOOR

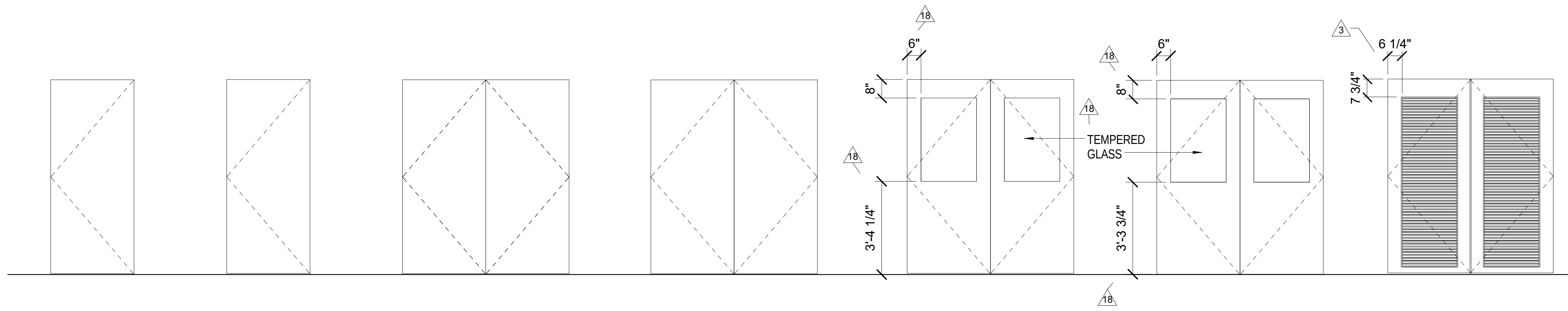
A1a
HOLLOW CORE DOOR

A5
DOUBLE SOLID CORE

A5a
DOUBLE HOLLOW CORE

A11
DOUBLE HOLLOW CORE
SALOON STYLE

WOOD DOOR PANELS


18
6"
8"
3'-4 1/4"
18
TEMPERED
GLASS
18
6"
8"
3'-3 3/4"
18
3
6 1/4"
7 3/4"

B1
SINGLE HOLLOW METAL
NON-INSULATED

B2
SINGLE HOLLOW METAL
INSULATED

B6
DOUBLE HOLLOW METAL
NON-INSULATED

B7
DOUBLE HOLLOW METAL
INSULATED

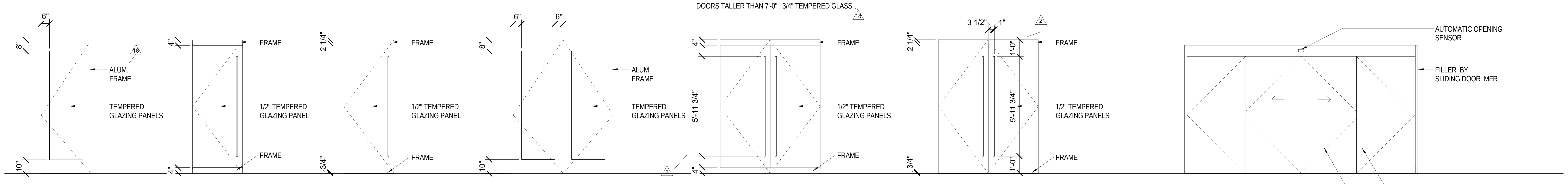
B8
DOUBLE HOLLOW METAL WITH VISON
NON-INSULATED

B9
DOUBLE HOLLOW METAL WITH VISON
INSULATED

B10
DOUBLE HOLLOW
METAL WTH LOUVER

METAL DOOR PANELS

TYPICAL: 1/2" TMEPERED GLASS
DOORS TALLER THAN 7'-0" : 3/4" TEMPERED GLASS


18
6"
8"
10"
ALUM.
FRAME
TEMPERED
GLAZING PANELS
4"
4"
FRAME
1/2" TEMPERED
GLAZING PANEL
FRAME
2 1/4"
3/4"
FRAME
1/2" TEMPERED
GLAZING PANEL
FRAME
6"
6"
8"
10"
ALUM.
FRAME
TEMPERED
GLAZING PANELS
2
4"
5'-11 3/4"
4"
FRAME
1/2" TEMPERED
GLAZING PANELS
FRAME
3 1/2"
1"
2
2 1/4"
1'-0"
5'-11 3/4"
1'-0"
3/4"
FRAME
1/2" TEMPERED
GLAZING PANELS
FRAME
AUTOMATIC OPENING
SENSOR
FILLER BY
SLIDING DOOR MFR
TEMPERED GLAZING
PANEL

C1
GLASS DOOR
MEDIUM STILE

C1a
GLASS DOOR
NARROW TOP & BOTTOM RAIL

C1b
INTERIOR FRAMELESS GLASS DOOR

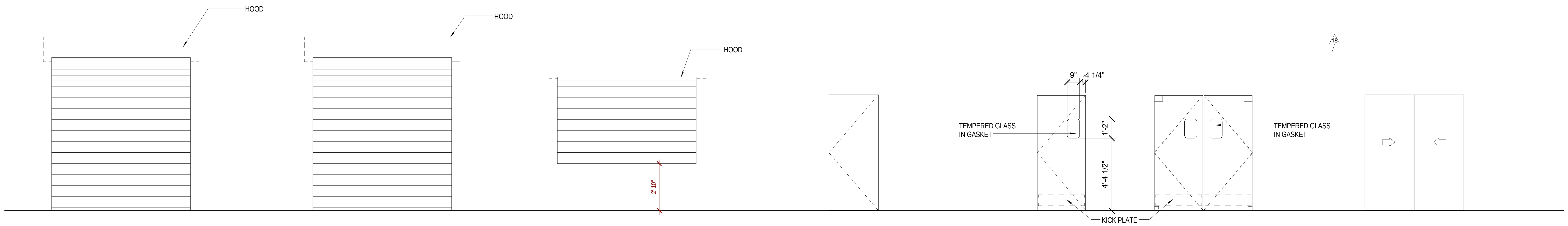
C2
DOUBLE GLAZING DOOR
MEDIUM STILE

C2a
DOUBLE GLASS DOOR
NARROW TOP & BOTTOM RAIL

C2b
INTERIOR FRAMELESS
DOUBLE GLASS DOOR

C4a
AUTO SLIDING BI-PART UNIT
(FRAMELESS GLASS)

ALUMINUM DOOR PANELS / SYSTEMS


HOOD
HOOD
HOOD
2'-10"
18
9"
4 1/4"
TEMPERED GLASS
IN GASKET
1'-2"
4'-4 1/2"
TEMPERED GLASS
IN GASKET
KICK PLATE

D1
EXTERIOR OVERHEAD COILING
INSULATED, METAL

D2
INTERIOR OVERHEAD COILING

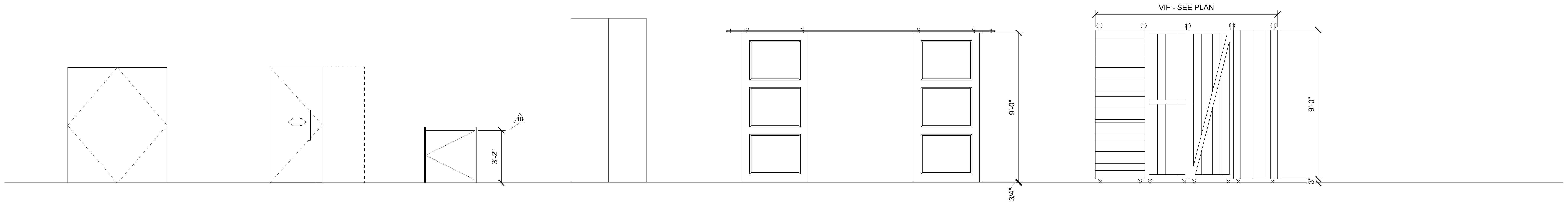
D3
OVERHEAD COILING COUNTER

D4
GUESTROOM COMMUNICATING DOOR
TWO (2) SOLID CORE WOOD DOOR PANELS

D5
IMPACT DOOR
ELIASON #SR8200
COLOR T.B.D.

D6
DOUBLE IMPACT DOOR
ELIASON #SR8200
COLOR T.B.D.

D9
DOUBLE HOLLOW CORE WOOD
SLIDER


18
3'-2"
9'-0"
3/4"
VIF - SEE PLAN
9'-0"
3"

D11
DOUBLE EGRESS
FLUSH HOLLOW METAL

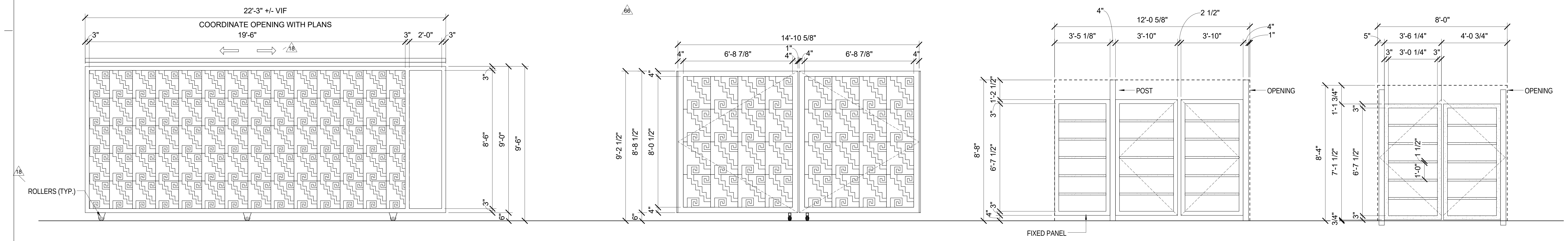
D15
SINGLE SOLID CORE WOOD SLIDER

D16
SINGLE HOLLOW CORE
WOOD BAR DOOR

D22
HUFCOR TYPE 3 ACOUSTICAL POCKET
DOOR (BY MRF)

D25
CUSTOM SOLID CORE WOOD BARN DOOR W/ TWO-SIDED RECESSED PANELS

D26
CUSTOM SOLID CORE WOOD BARN DOOR PANELS
(ONE PANEL SHOWN ABOVE, TWO REQUIRED)


22'-3" +/- VIF
COORDINATE OPENING WITH PLANS
3"
19'-6"
3"
2'-0"
3"
18
18
ROLLERS (TYP.)
3"
8'-6"
9'-0"
9'-6"
3"
6"
66
14'-10 5/8"
4"
6'-8 7/8"
1"
4"
4"
6'-8 7/8"
4"
9'-2 1/2"
8'-8 1/2"
8'-0 1/2"
4"
4"
6"
4"
12'-0 5/8"
2 1/2"
4"
1"
3'-5 1/8"
3'-10"
3'-10"
POST
OPENING
8'-8"
1'-2 1/2"
3"
6'-7 1/2"
3"
4"
FIXED PANEL
8'-0"
5"
3'-6 1/4"
4'-0 3/4"
3"
3'-0 1/4"
3"
OPENING
8'-4"
1'-1 3/4"
3"
7'-1 1/2"
6'-7 1/2"
1 1/2"
1'-0"
3"
3/4"

D30
CUSTOM EXTERIOR SINGLE SLIDE METAL GATE W/ 12V OPENER

D31
CUSTOM EXTERIOR METAL GATE

D32
CUSTOM EXTERIOR METAL GATE

D33
CUSTOM EXTERIOR METAL GATE

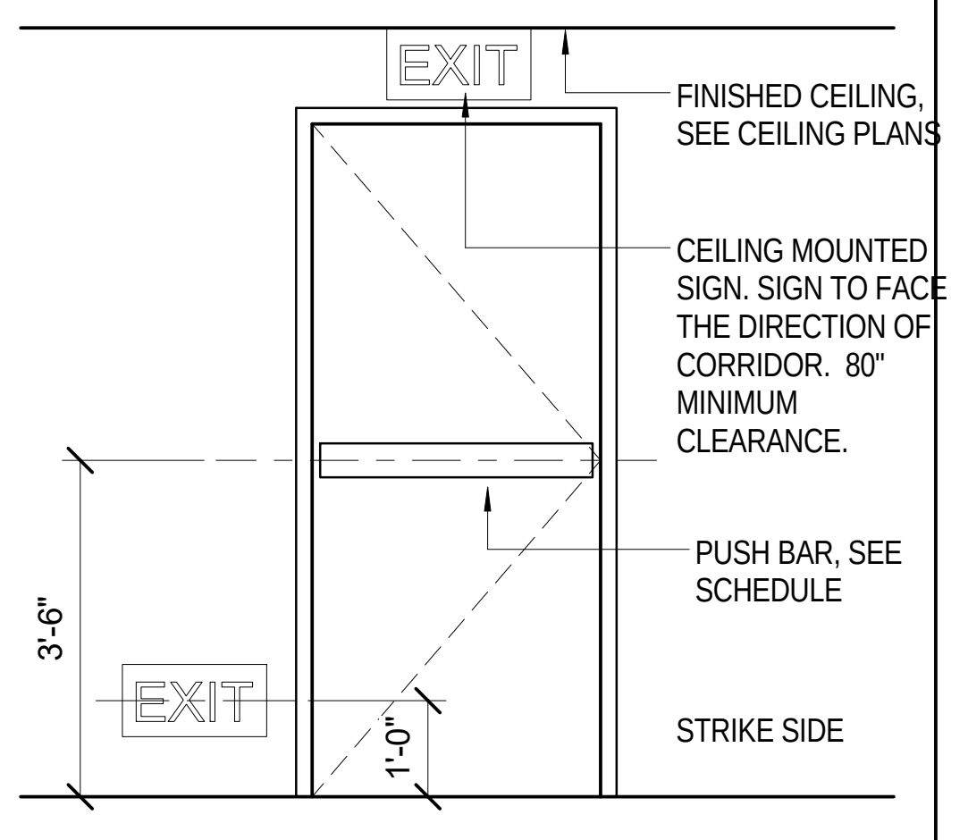
SPECIALTY DOOR PANELS

3/1/2017 10:53:37 AM

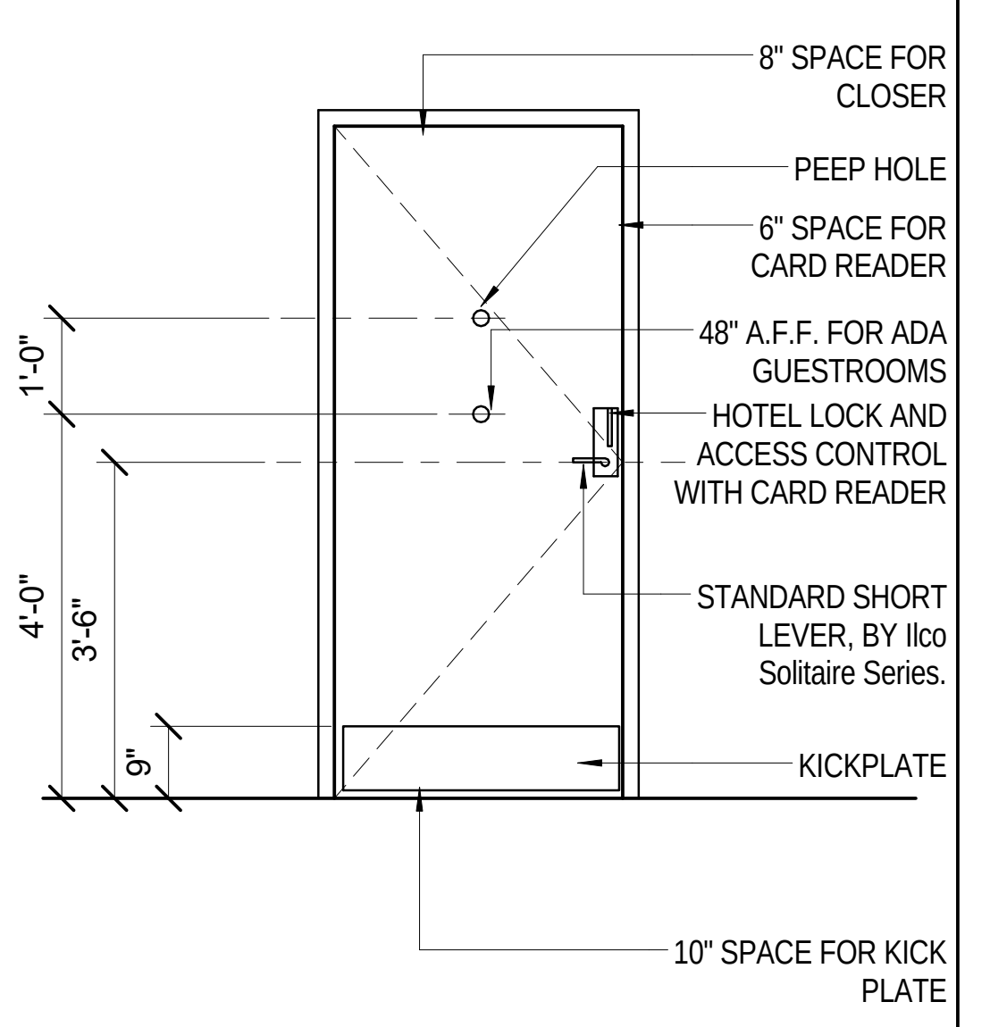
GENERAL NOTES: DOOR TYPES

1. TYPICAL UNDERCUT AT DOORS IS TO BE 3/8" AT THRESHOLDS AND 3/4" AT OTHER LOCATIONS. MAX.UNDERCUT AT FIRE RATED DOORS IS 3/4" PER NFPA 80.
2. ALL DOOR HARDWARE IS TO MEET ADA REQUIREMENTS FOR OPERATION, MOUNTING HEIGHTS, AND LOCKING/ LATCHING.
3. LOCATE OVERHEAD CLOSERS ON PRIVATE SIDE OF DOOR U.N.O.
4. ALL LOUVERS IN FIRE RATED DOORS ARE TO HAVE FUSIBLE LINKS WHERE REQUIRED BY LOCAL CODES AND A.H.J..
5. PROVIDE PANIC HARDWARE AT ALL EXIT DOORS ALONG THE PATH OF EGRESS FROM ASSEMBLY SPACES AND ELECTRICAL ROOMS AS REQUIRED BY LOCAL CODES AND A.H.J.
6. ALL EXTERIOR FLUSH METAL DOORS ARE TO BE INSULATED, REF: SPECIFICATIONS.
7. ALL EXTERIOR DOORS ARE TO HAVE WEATHERSTRIPPING. REF: DOOR HARDWARE SCHEDULE.
8. DOORS WITH ACOUSTICAL BOTTOM SEALS ARE TO HAVE A SOLID SURFACE FLOORING OR THRESHOLD FOR PROPER SEAL, CARPET IS NOT ACCEPTABLE .
9. LOCATE DOORS 4" OFF PERPENDICULAR WALL U.N.O., LOCATE DOORS WITH WOOD CASING TRIM 6" OFF PERPENDICULAR WALL U.N.O.
10. ALL METAL DOORS AND FRAMES TO BE PAINTED PT-24, ALL WOOD DOORS AND FRAMES TO BE STAINED STN-5, UNLESS NOTED OTHERWISE ON INTERIOR ELEVATIONS.
11. ALL INTERIOR WOOD DOORS TO BE ROTARY CUT BIRCH.
12. TEMPERED GLASS DOORS WITHOUT STILES AND HAVING A BOTTOM RAIL OR SHOE WITH THE TOP LEADING EDGE TAPERED AT 60 DEGREES MINIMUM FROM THE THORIZONTAL SHALL NOT BE REQUIRED TO MEET THE 10 INCH BOTTOM SMOOTH SURFACE HEIGHT REQUIREMENT.

TYPICAL DOOR ELEVATIONS


EXIT
FINISHED CEILING,
SEE CEILING PLANS
CEILING MOUNTED
SIGN. SIGN TO FACE
THE DIRECTION OF
CORRIDOR. 80"
MINIMUM
CLEARANCE.
PUSH BAR, SEE
SCHEDULE
3'-6"
EXIT
1'-0"
STRIKE SIDE

EGRESS DOOR IN GUEST CORRIDORS

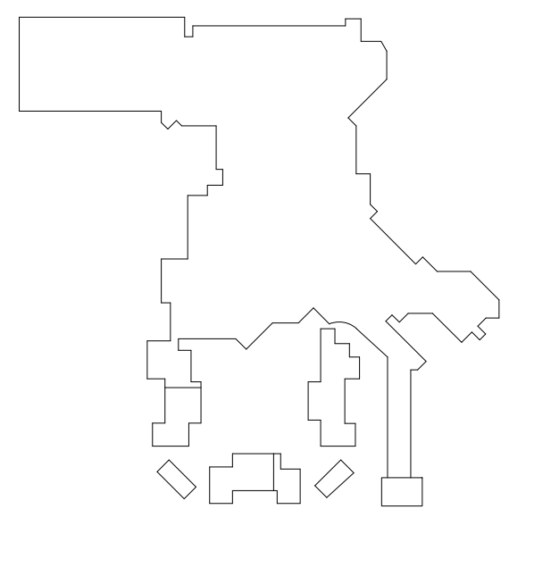

8" SPACE FOR
CLOSER
PEEP HOLE
6" SPACE FOR
CARD READER
1'-0"
48" A.F.F. FOR ADA
GUESTROOMS
HOTEL LOCK AND
ACCESS CONTROL
WITH CARD READER
STANDARD SHORT
LEVER, BY Ilco
Solitaire Series.
4'-0"
3'-6"
9"
KICKPLATE
10" SPACE FOR KICK
PLATE

TYPICAL GUESTROOM DOOR (SINGLE OR DOUBLE DOOR)

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

02-17-2017 CONFORM SET

Key Plan:



Project North

Revisions:

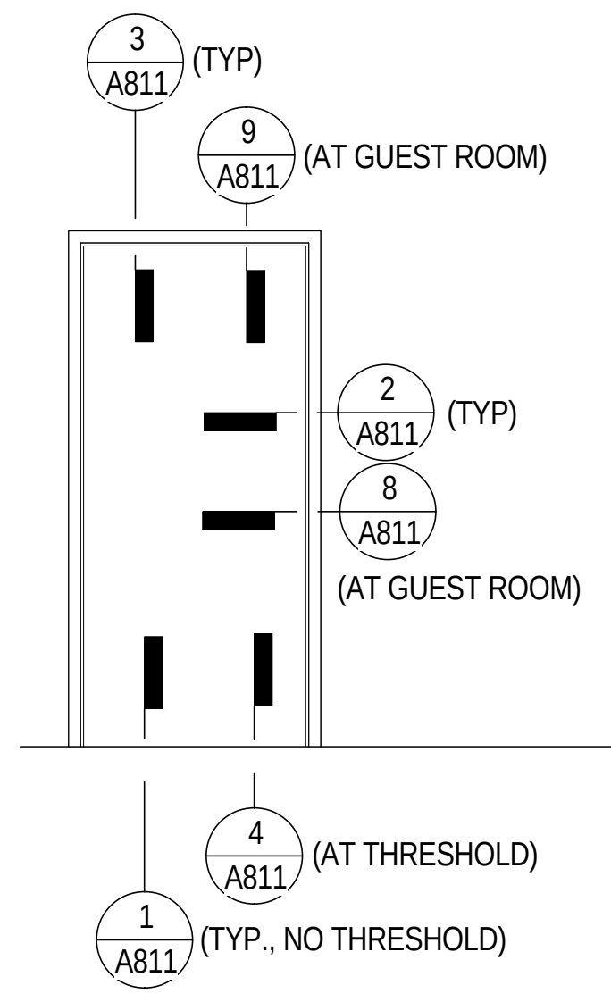
No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:
DOOR PANEL
LEGEND

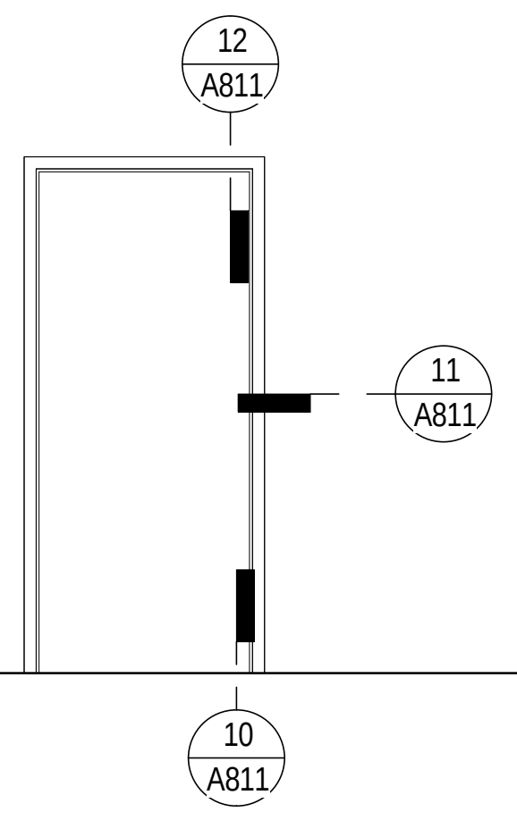
Sheet Number:
A809

ACTUAL SHEET SIZE: 36" X 48"


3 A811 (TYP)
9 A811 (AT GUEST ROOM)
2 A811 (TYP)
8 A811 (AT GUEST ROOM)
4 A811 (AT THRESHOLD)
1 A811 (TYP., NO THRESHOLD)

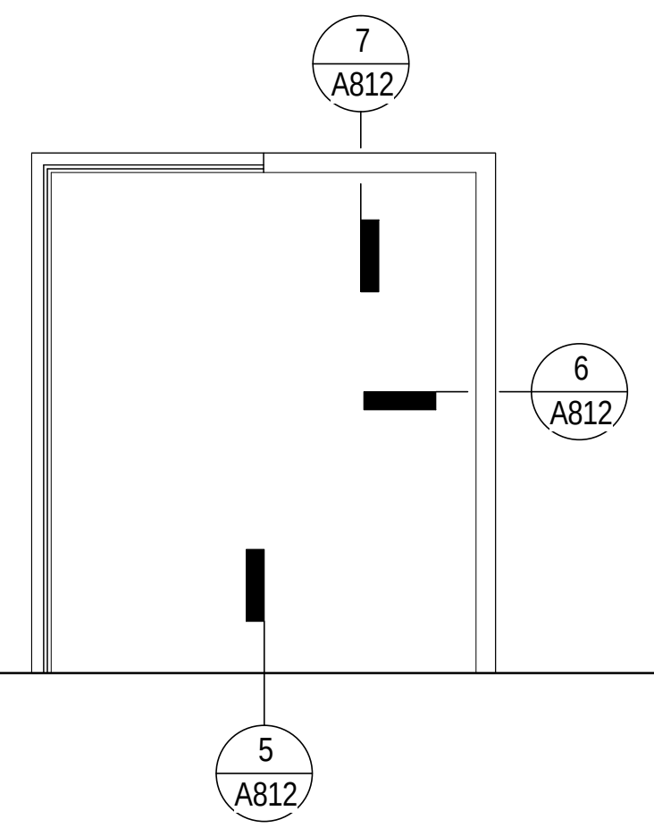
IF1

HOLLOW METAL FRAME
(STANDARD)


12 A811
11 A811
10 A811

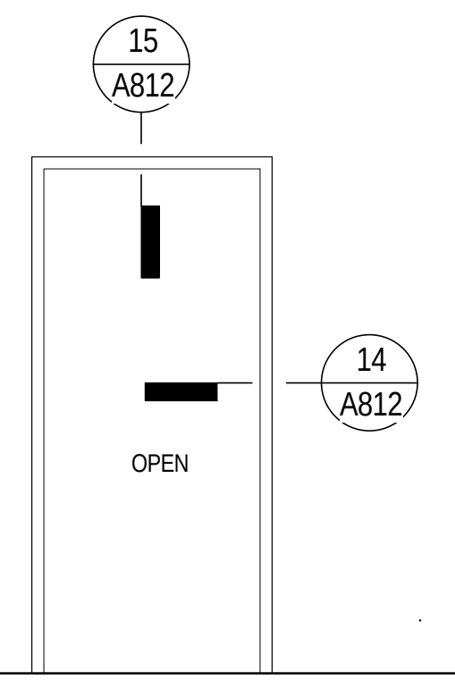
IF3

GUEST ROOM HOLLOW
METAL COMMUNICATING
W/ DUAL RABBIT


7 A812
6 A812
5 A812

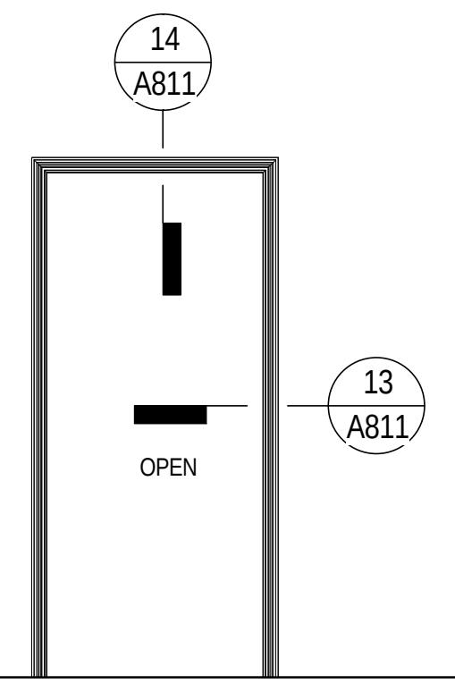
IF5

HOLLOW METAL
DOUBLE EGRESS


15 A812
14 A812
OPEN

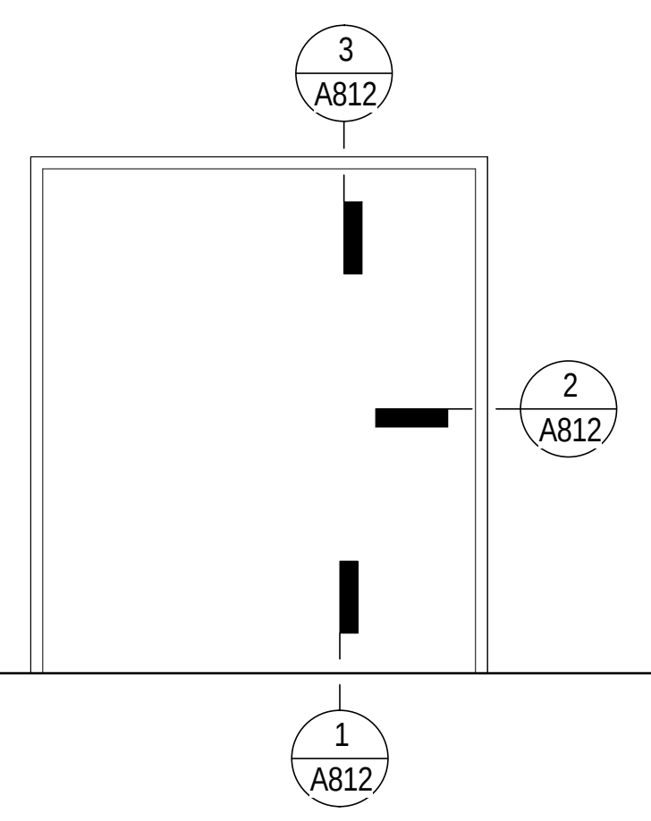
IF6

OPENING WITH METAL
CASING


14 A811
13 A811
OPEN

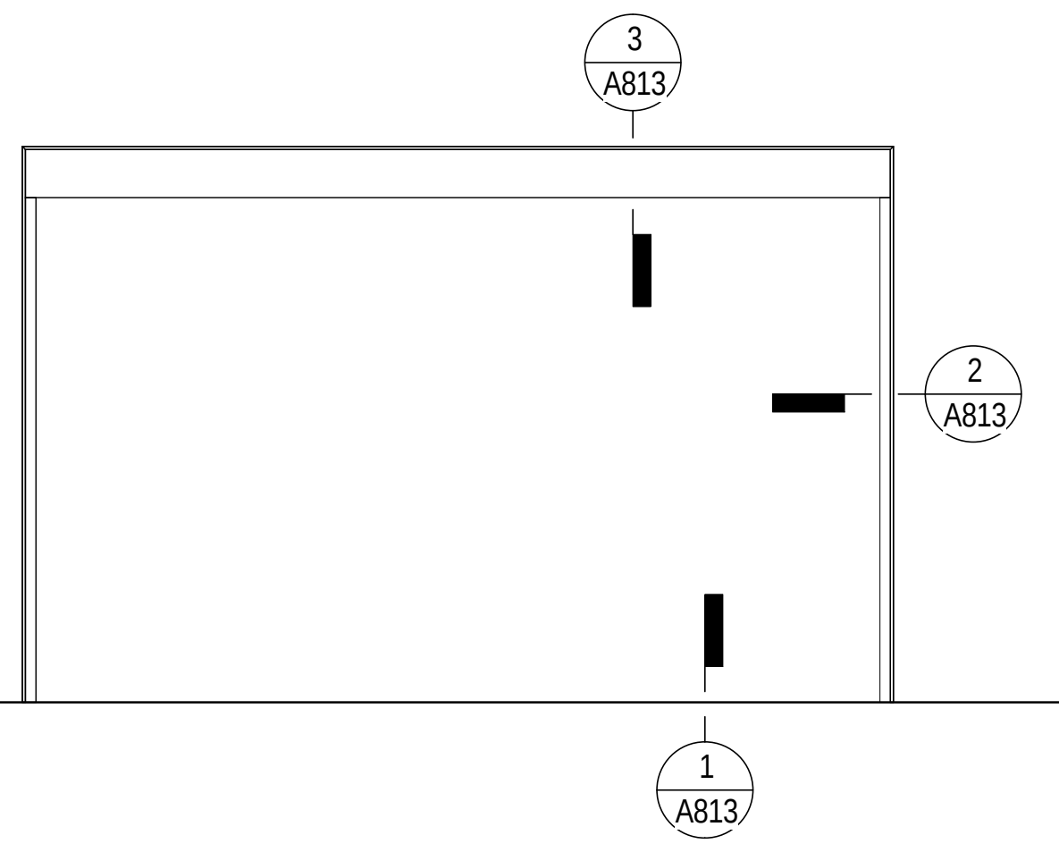
IF7

OPENING WITH WOOD
CASING


3 A812
2 A812
1 A812

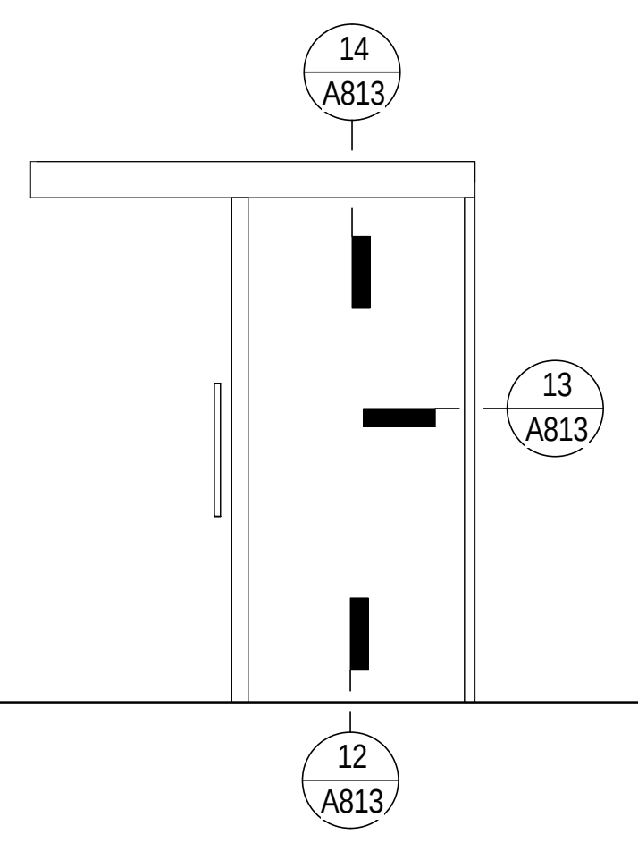
IF8

HOLLOW METAL FRAME
AT BY-PASS DOORS


3 A813
2 A813
1 A813

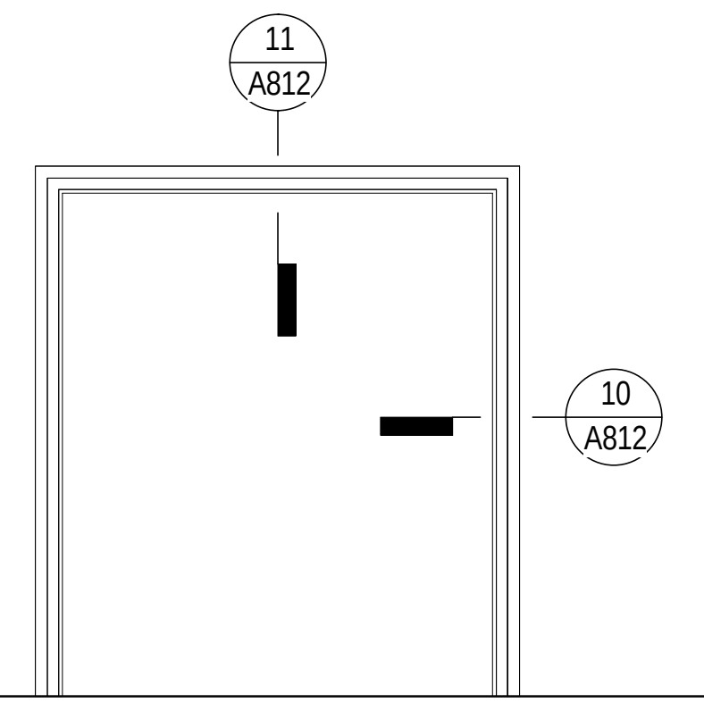
IF9

INTERIOR AUTO SLIDING ENTRY


14 A813
13 A813
12 A813

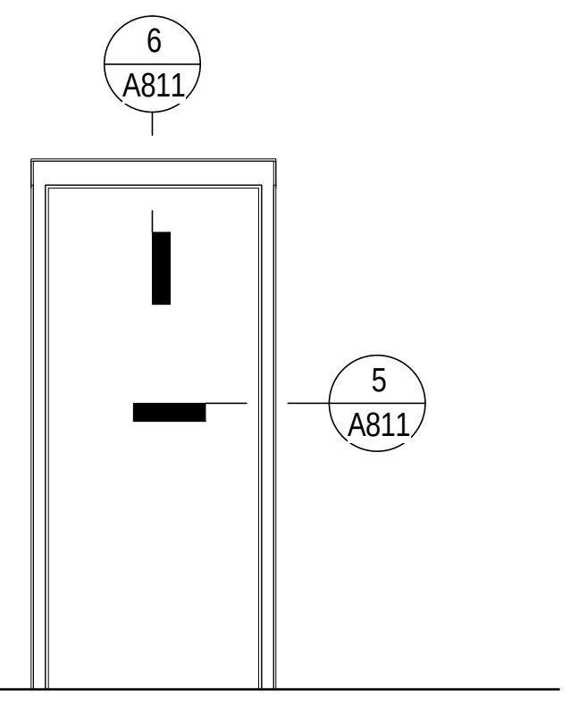
IF10

CUSTOM GUEST ROOM SLIDER


11 A812
10 A812

IF11

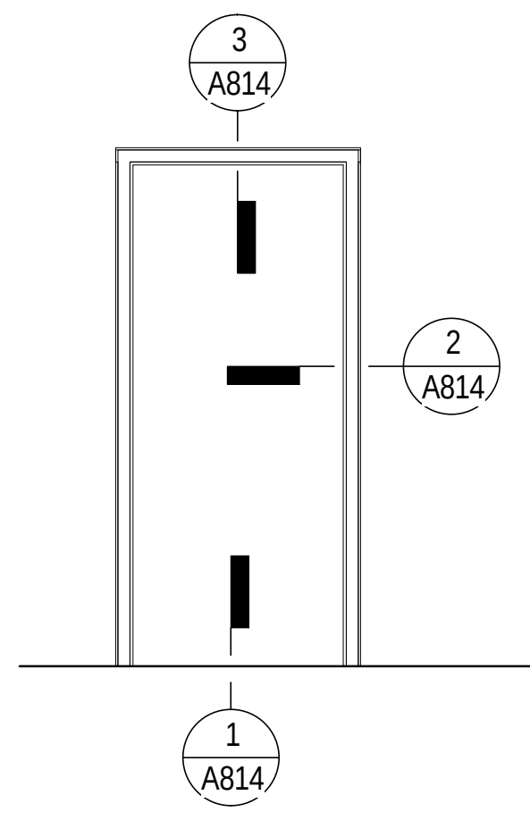
GUEST ROOM HOLLOW METAL
COMMUNICATING POCKET PIVOT


6 A811
5 A811

IF12

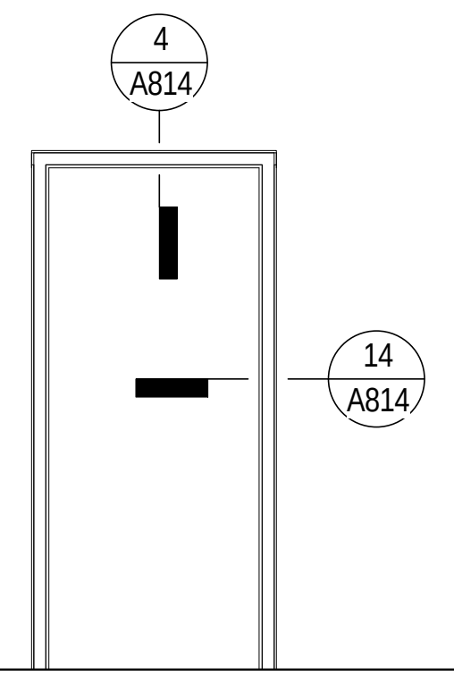
HOLLOW METAL FRAME AT CMU

INTERIOR FRAME TYPES


3 A814
2 A814
1 A814

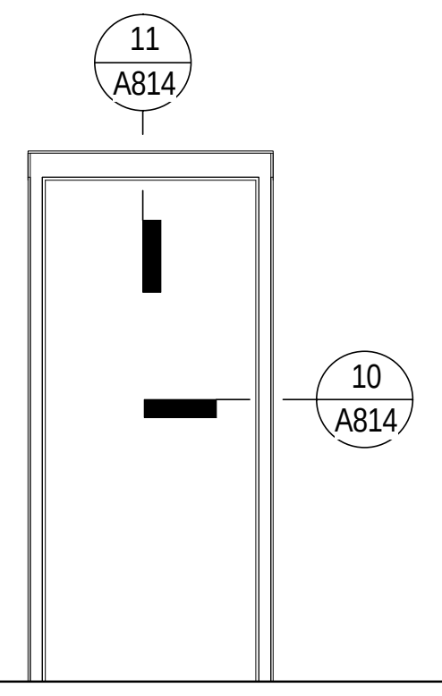
EF1

HOLLOW METAL FRAME AT
EIFS / METAL FRAMING


4 A814
14 A814

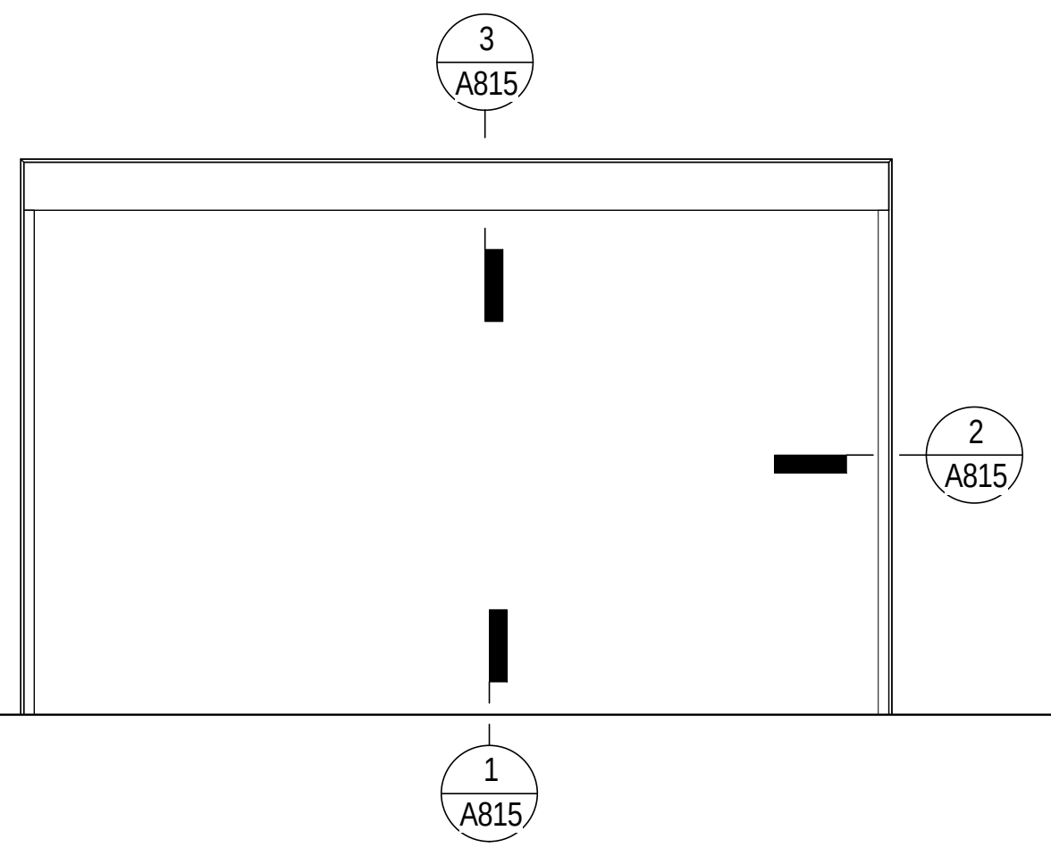
EF3

HOLLOW METAL FRAME AT
CONCRETE


11 A814
10 A814

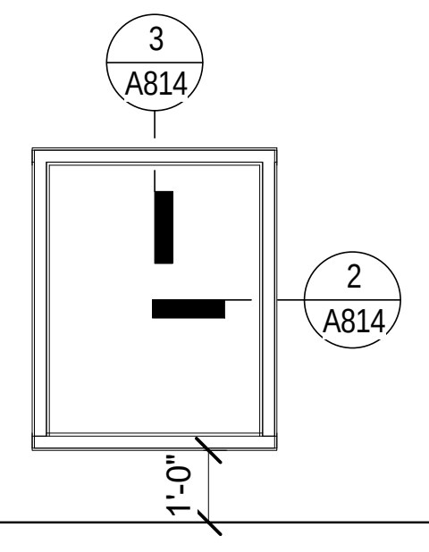
EF4

HOLLOW METAL FRAME AT
CMU


3 A815
2 A815
1 A815

EF5

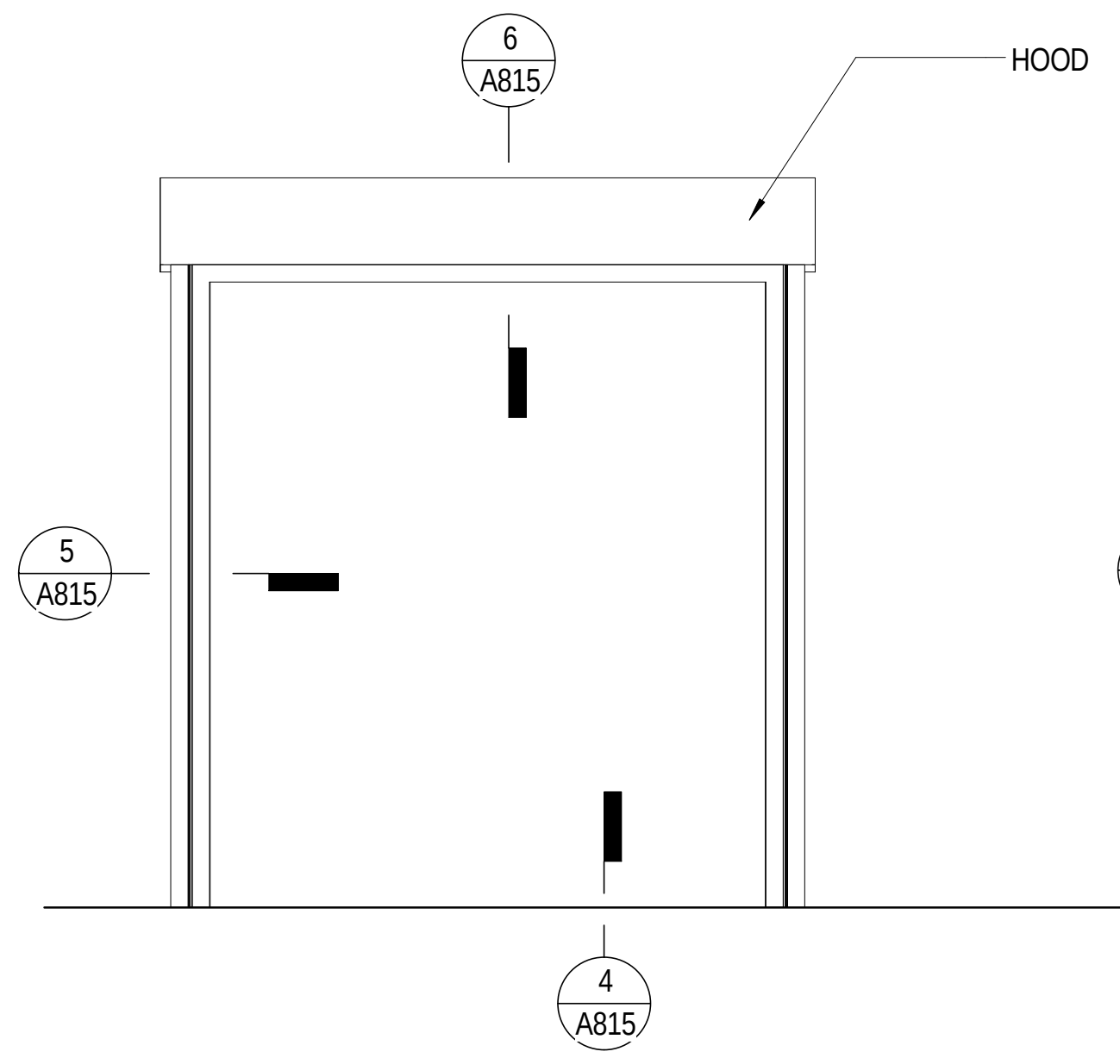
EXTERIOR AUTO SLIDING ENTRY


3 A814
2 A814
1'-0"

EF6

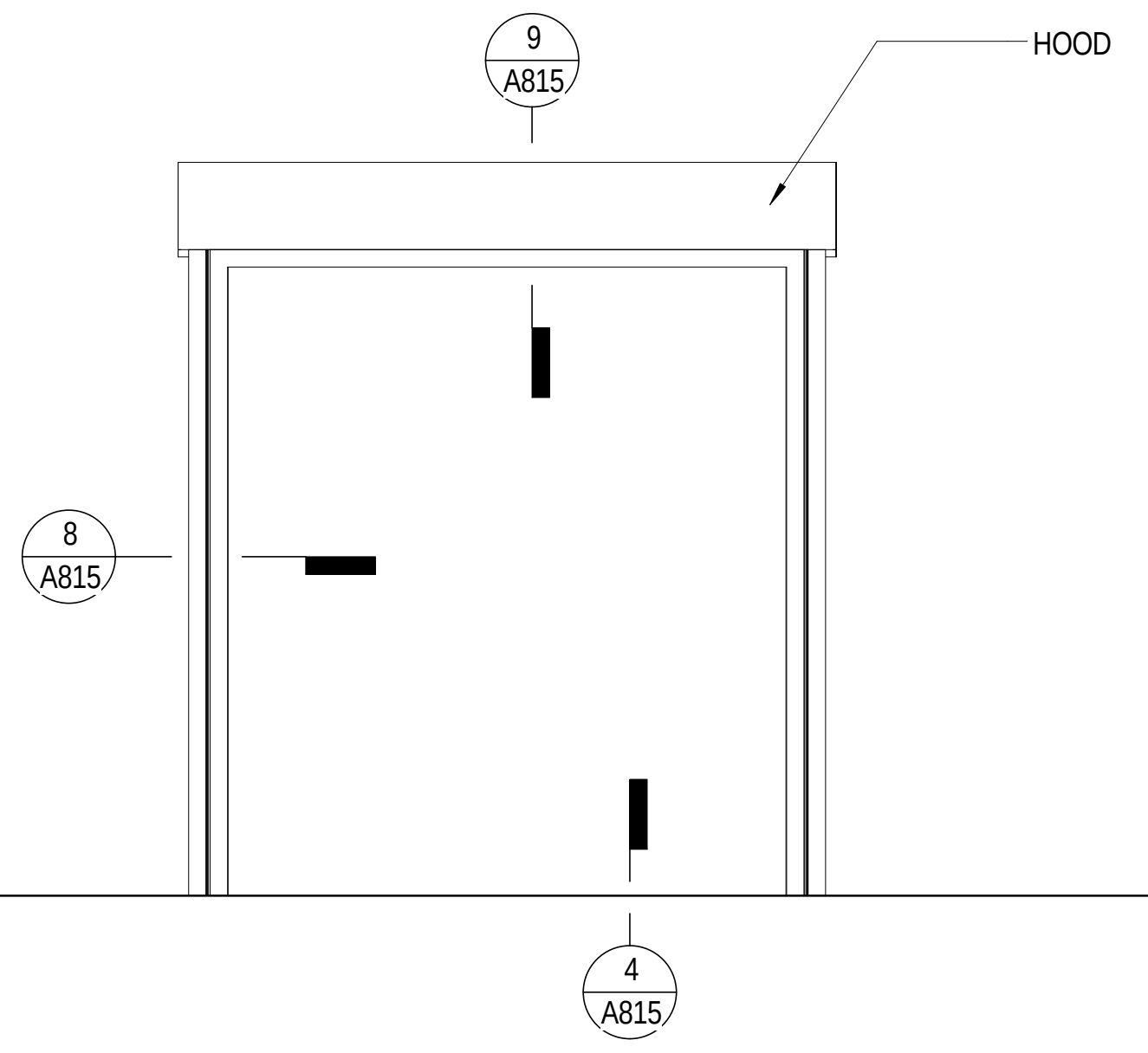
HOTEL ROOF ACCESS

EXTERIOR FRAME TYPES


6 A815
HOOD
5 A815
4 A815

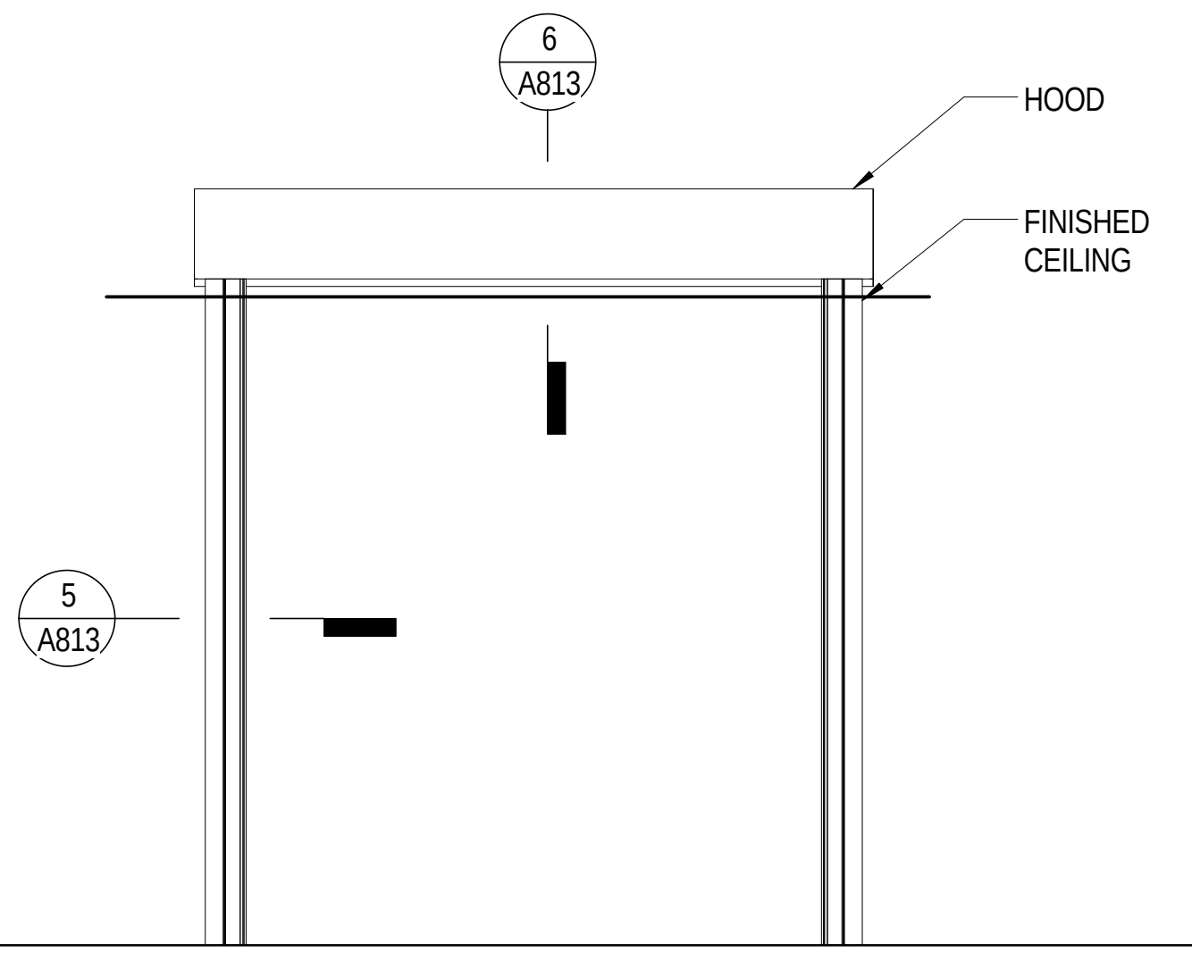
D1

EXTERIOR OVERHEAD
COILING DOOR @ STUD WALL


9 A815
HOOD
8 A815
4 A815

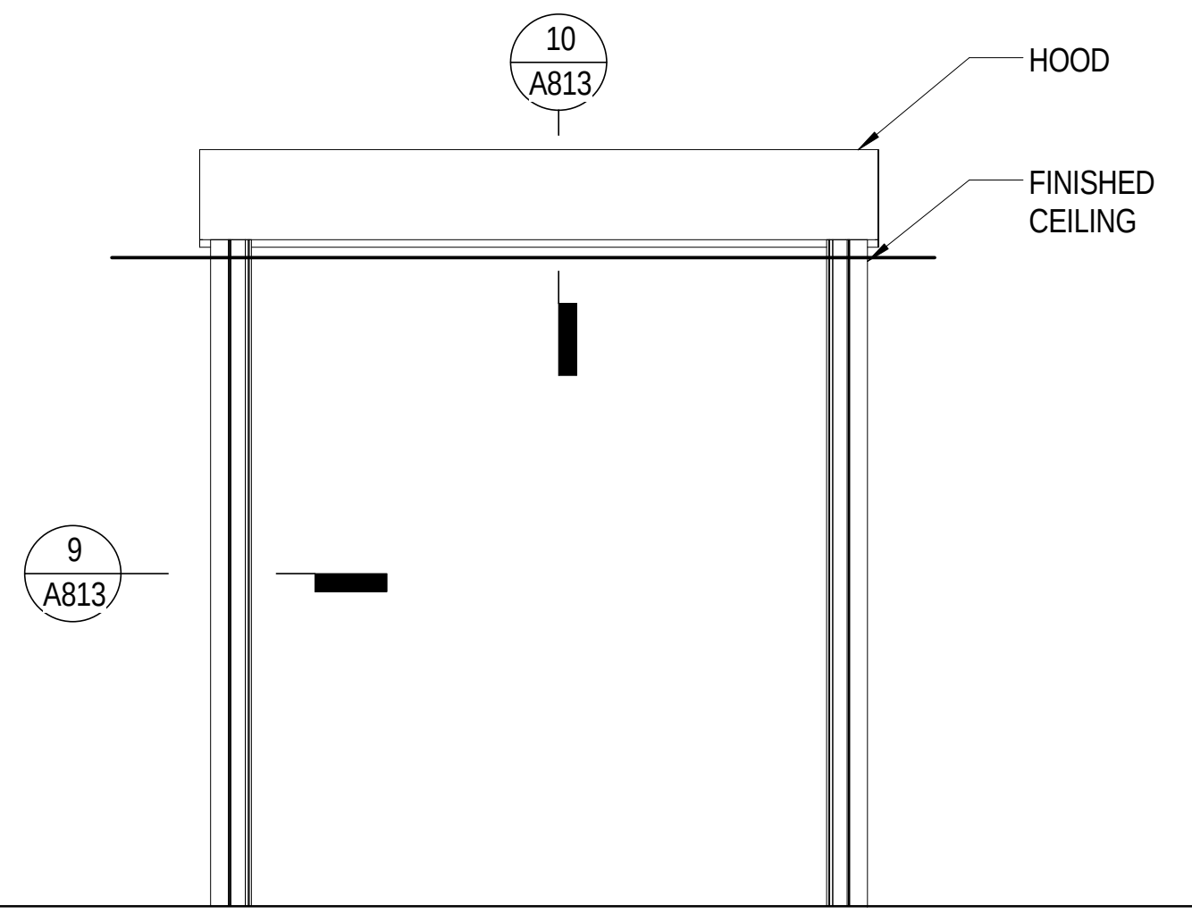
D1b

EXTERIOR OVERHEAD
COILING DOOR @ CMU


6 A813
HOOD
FINISHED
CEILING
5 A813

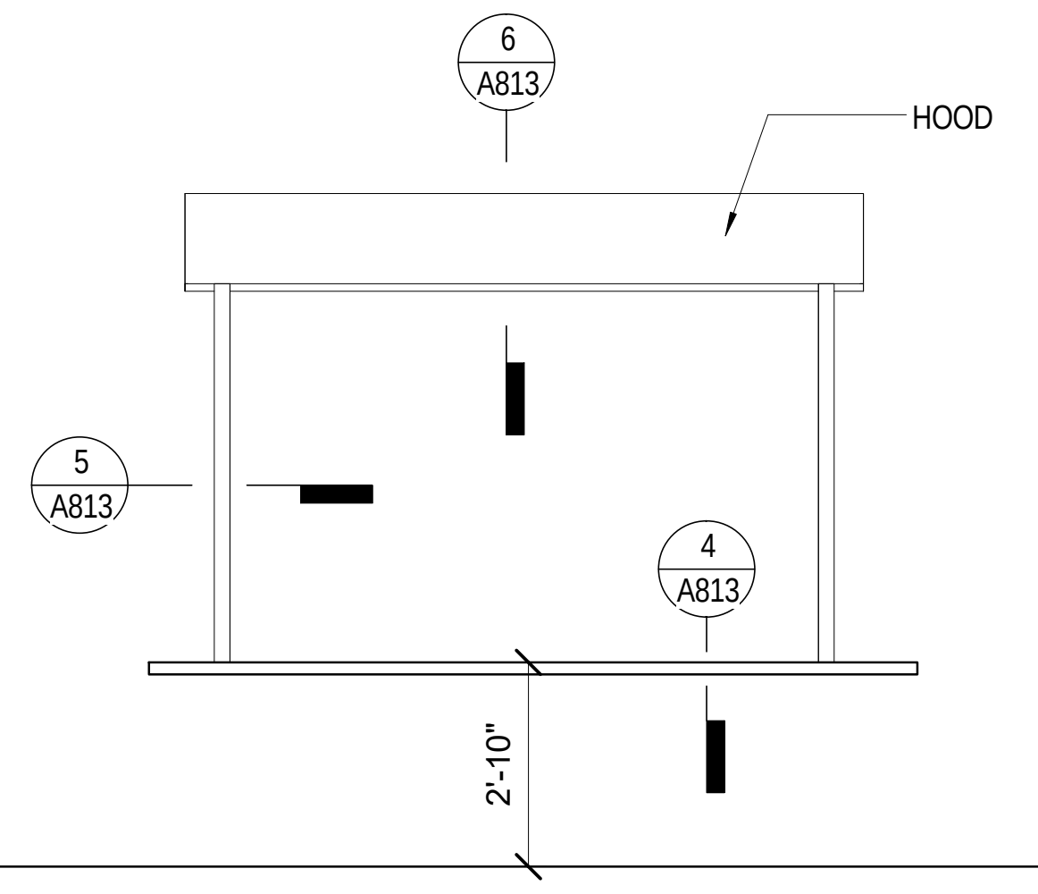
D2

INTERIOR OVERHEAD
COILING DOOR @ STUD WALL


10 A813
HOOD
FINISHED
CEILING
9 A813

D2b

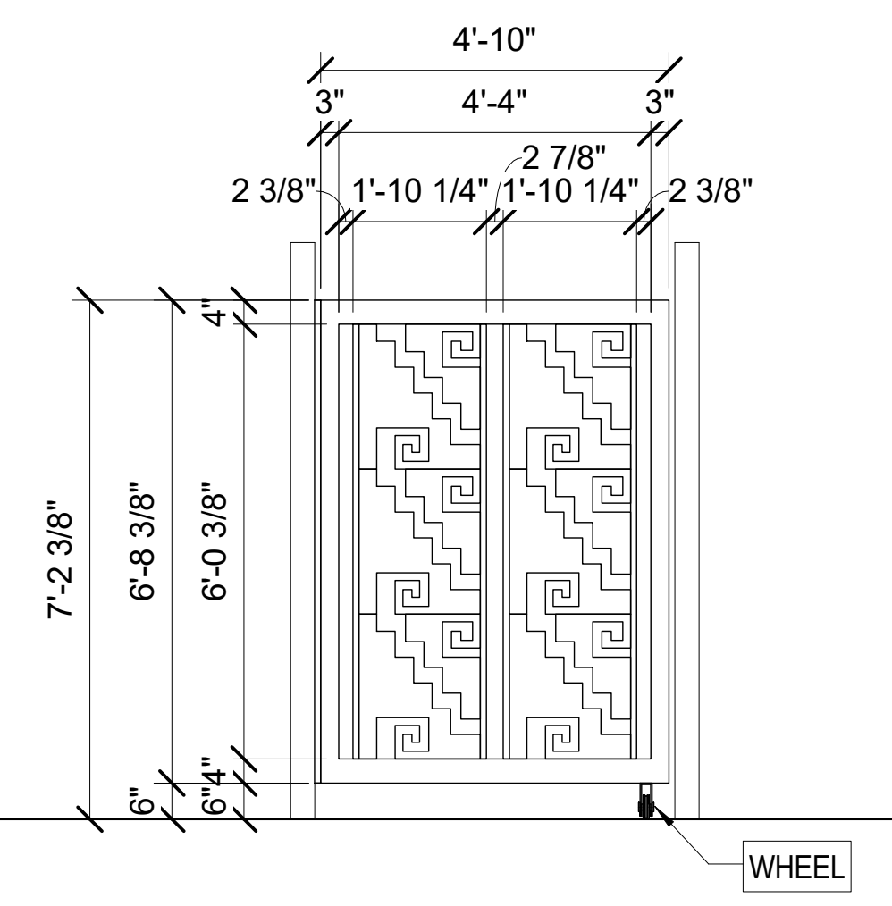
INTERIOR OVERHEAD
COILING DOOR @ STUD WALL


6 A813
HOOD
5 A813
4 A813
2'-10"

D3

OVERHEAD COILING DOOR
(INTERIOR)
SHUTTER AT COUNTER TOP

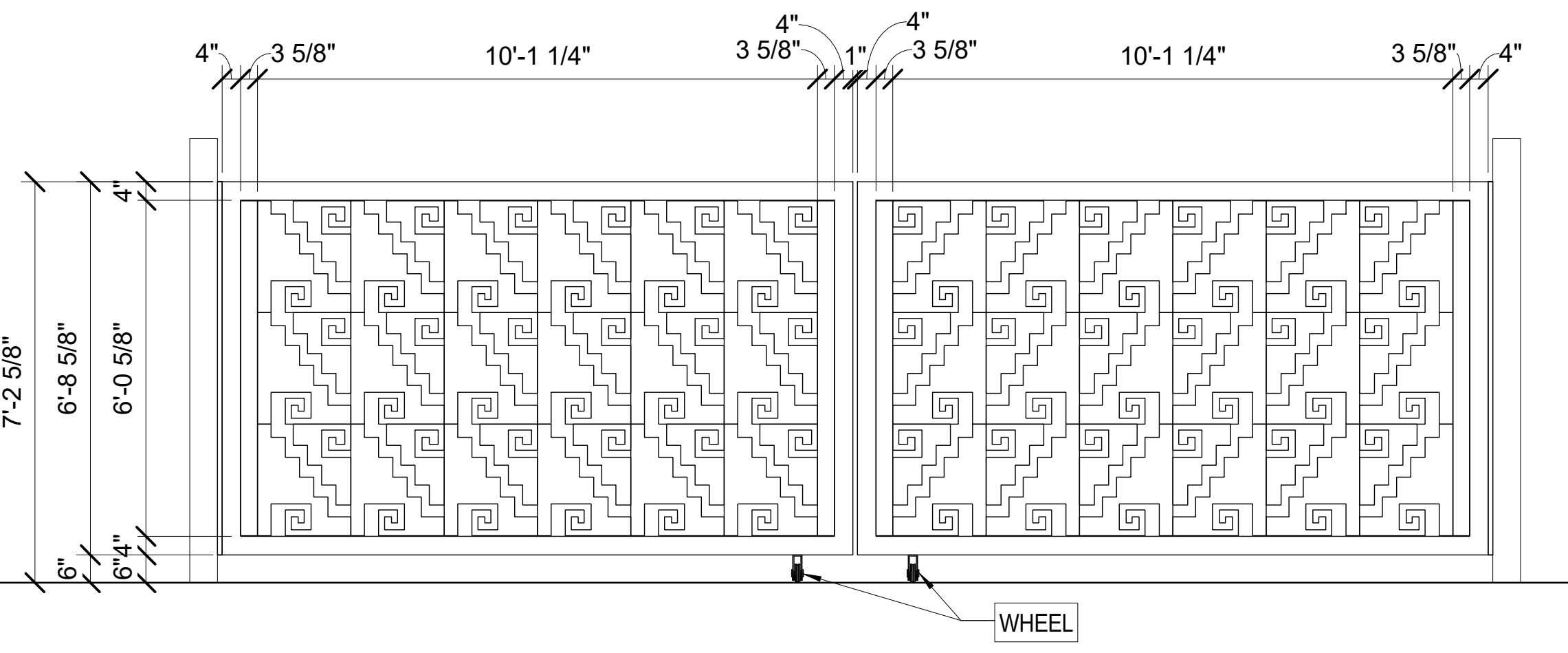
SPECIALTY FRAME TYPES


4'-10"
3"
4'-4"
3"
2 7/8"
2 3/8"
1'-10 1/4"
1'-10 1/4"
2 3/8"
7'-2 3/8"
6'-8 3/8"
6'-0 3/8"
4"
4"
6"
6"
6"
WHEEL

D34

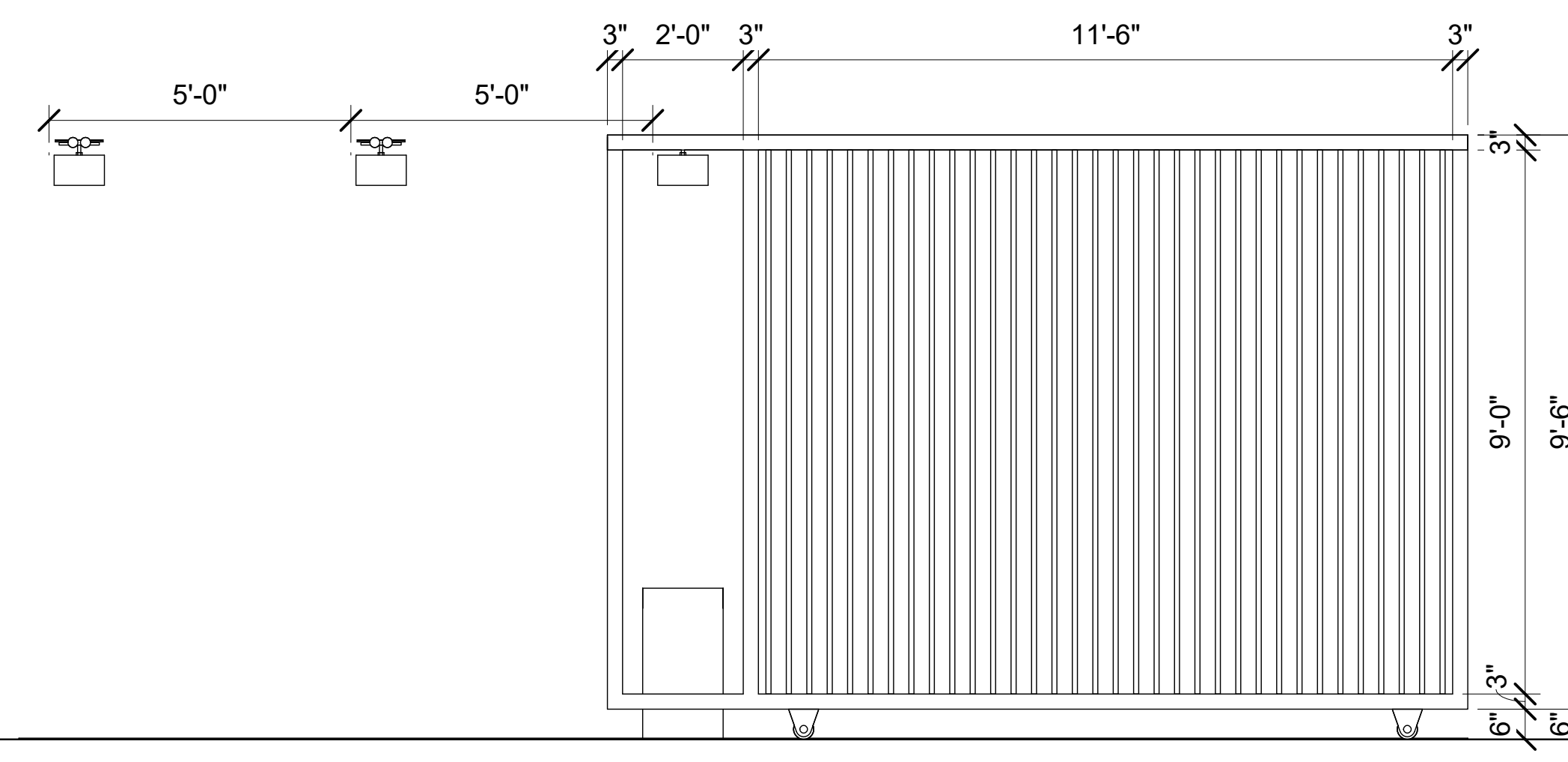
66

CUSTOM EXTERIOR METAL GATE


4"
3 5/8"
10'-1 1/4"
4"
3 5/8"
1"
4"
3 5/8"
10'-1 1/4"
3 5/8"
4"
7'-2 5/8"
6'-8 5/8"
6'-0 5/8"
4"
4"
6"
6"
6"
WHEEL

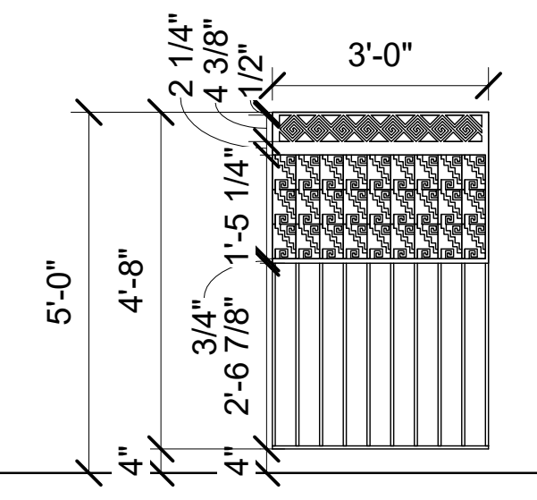
D35

CUSTOM EXTERIOR METAL GATE


5'-0"
5'-0"
3"
2'-0"
3"
11'-6"
3"
3"
9'-0"
9'-6"
10'-0"
3"
6"
6"

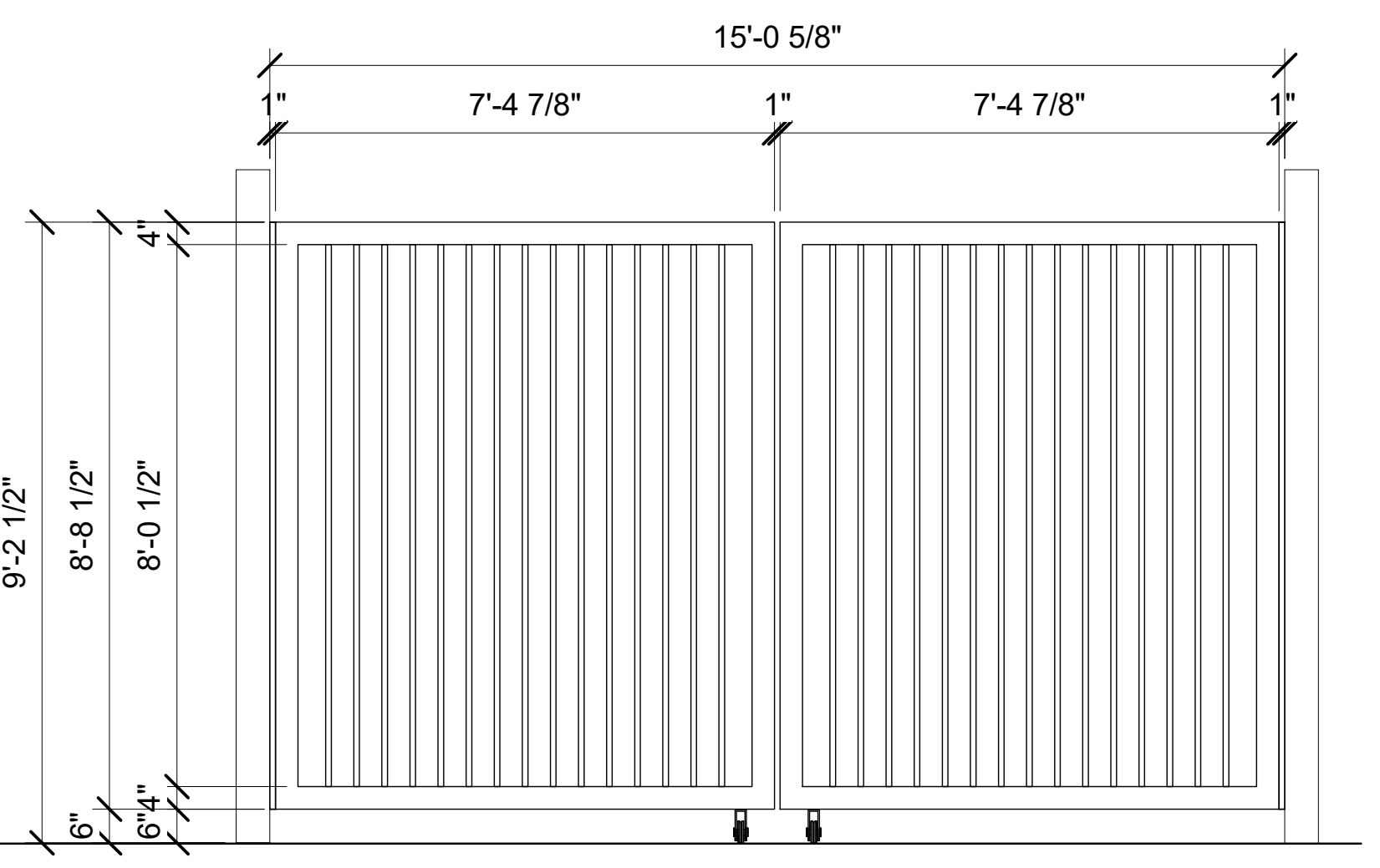
D36

EXTERIOR SINGLE SLIDE METAL GATE W/ 12V OPENER


3'-0"
2 1/4"
4 3/8"
1/2"
1'-5 1/4"
3/4"
2'-6 7/8"
5'-0"
4'-8"
4"
4"

D37

CUSTOM EXTERIOR METAL GATE


15'-0 5/8"
1"
7'-4 7/8"
1"
7'-4 7/8"
1"
9'-2 1/2"
8'-8 1/2"
8'-0 1/2"
4"
4"
6"
6"

D38

CUSTOM EXTERIOR METAL GATE

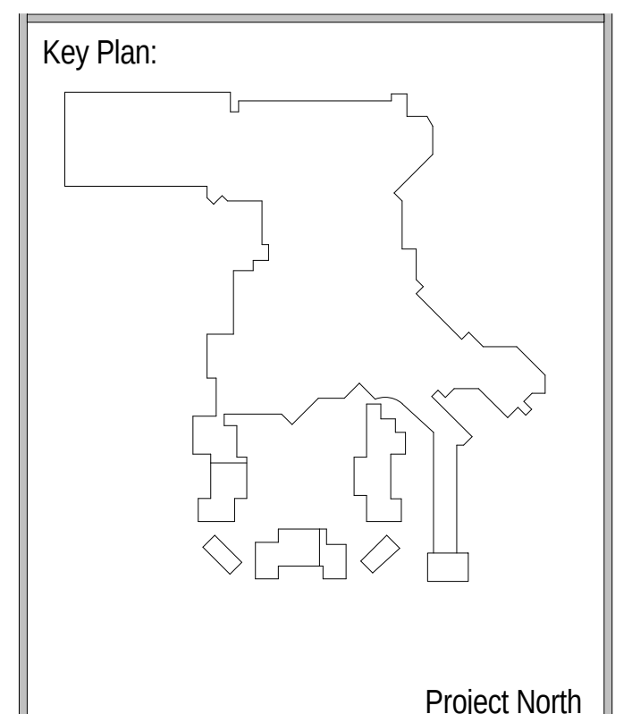
SPECIALTY DOOR PANELS

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

2/20/2017 2:25:38 PM

02-17-2017 CONFORM SET

Key Plan:



Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

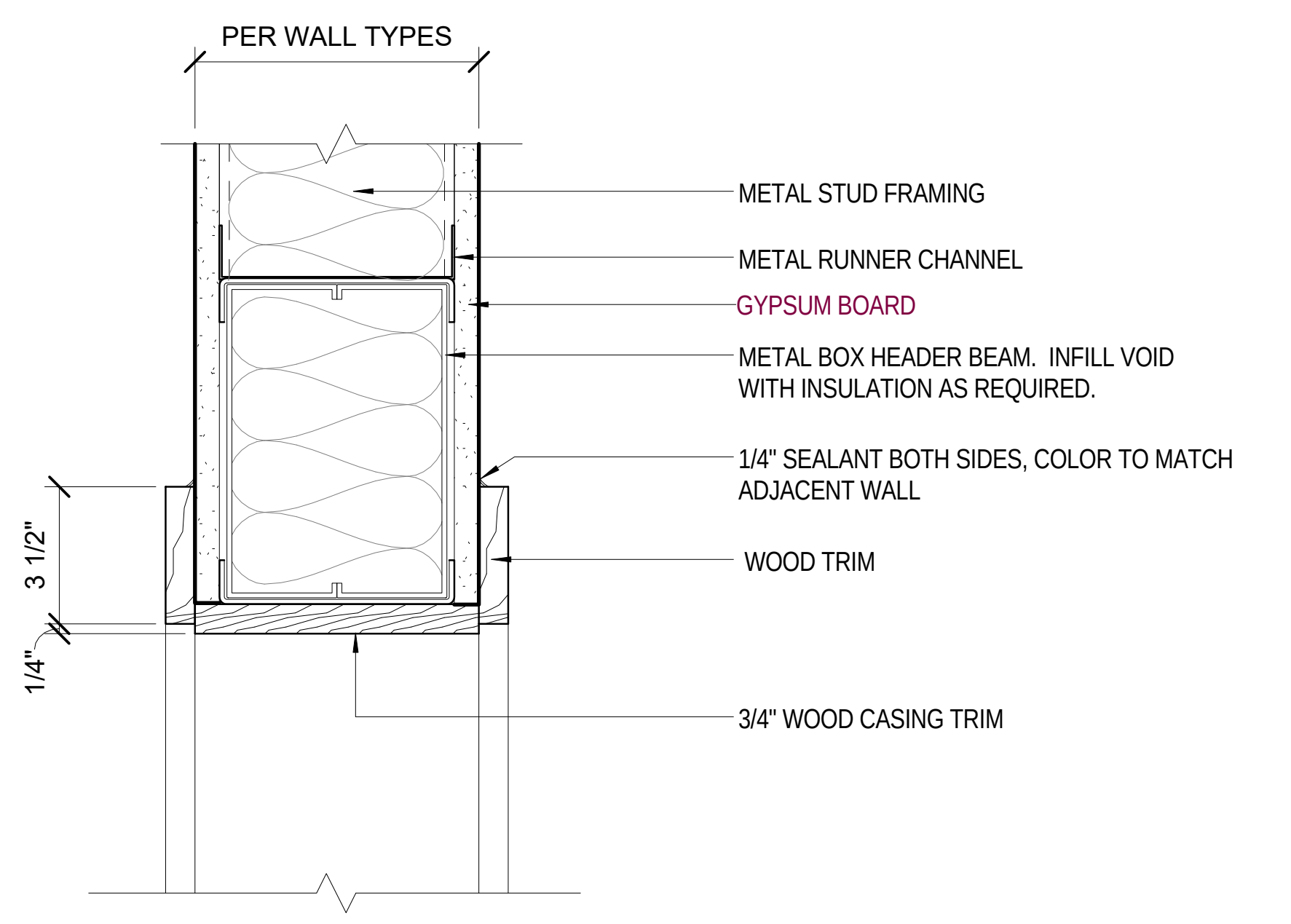
Sheet Name:

DOOR FRAME
LEGEND

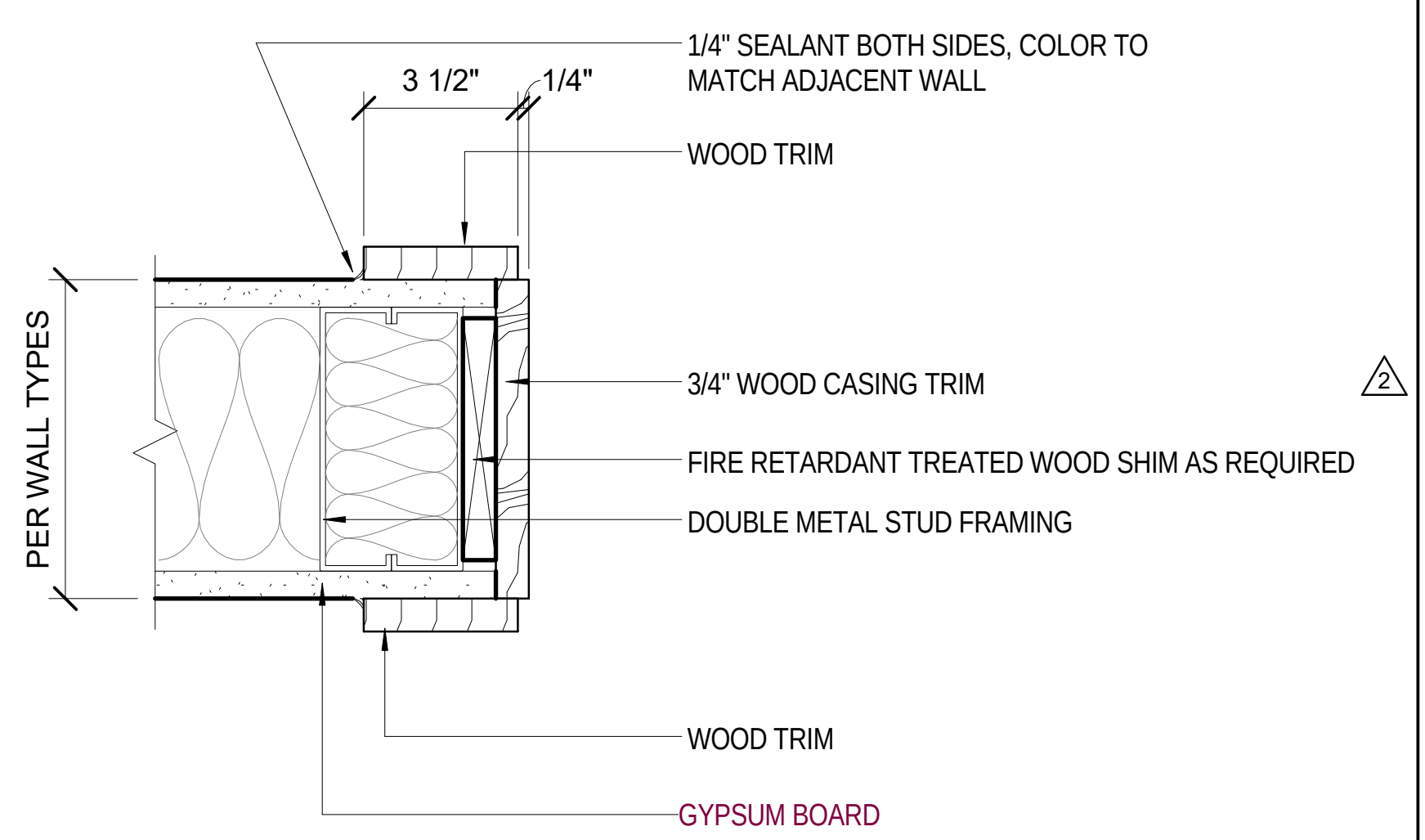
Sheet Number:

A810

ACTUAL SHEET SIZE: 36" X 48"


PER WALL TYPES
METAL STUD FRAMING
METAL RUNNER CHANNEL
GYPSUM BOARD
METAL BOX HEADER BEAM. INFILL VOID WITH INSULATION AS REQUIRED.
1/4" SEALANT BOTH SIDES, COLOR TO MATCH ADJACENT WALL
WOOD TRIM
3 1/2"
1/4"
3/4" WOOD CASING TRIM

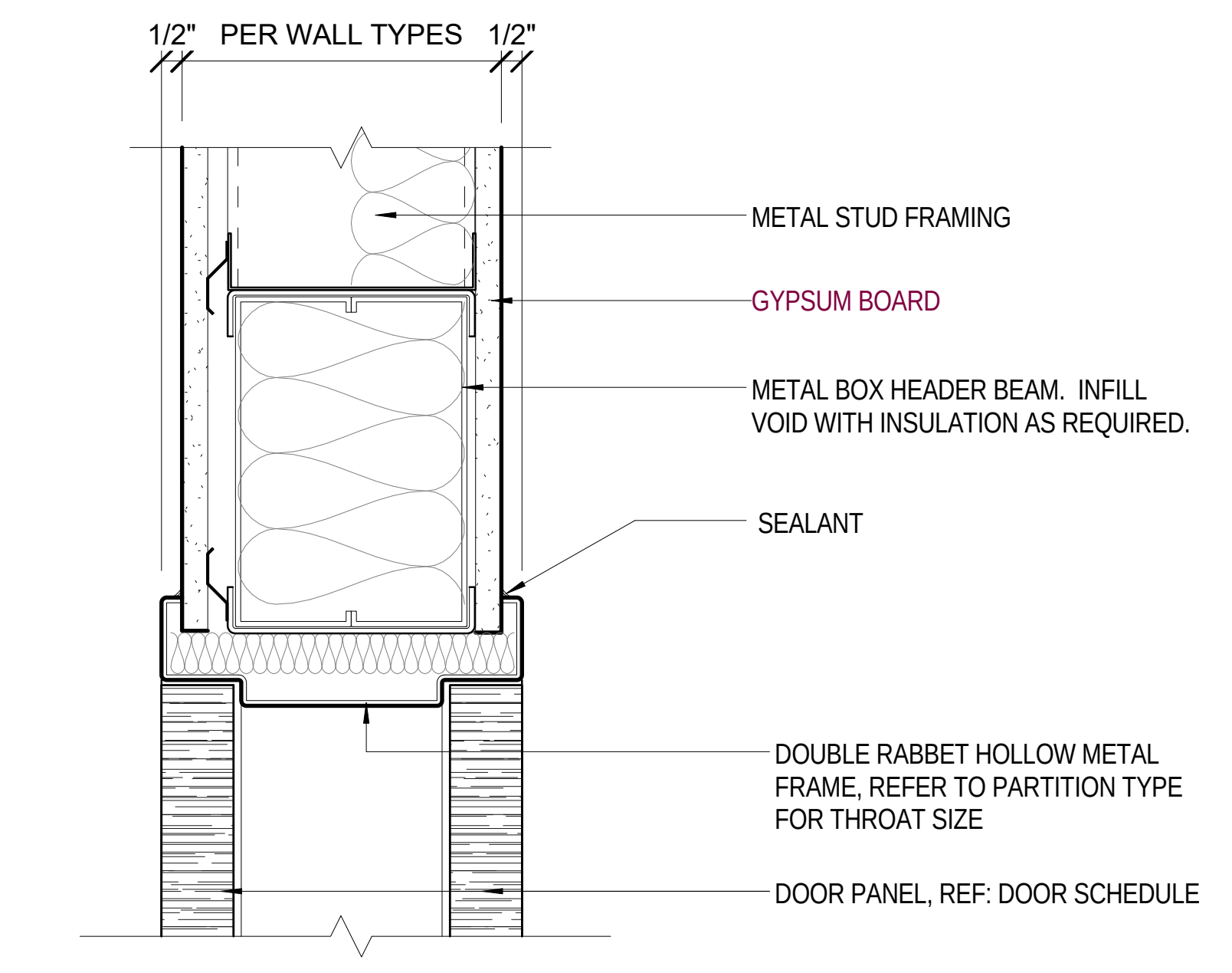
14 WOOD CASED OPENING - HEAD
A811 Scale: 3" = 1'-0"


1/4" SEALANT BOTH SIDES, COLOR TO MATCH ADJACENT WALL
3 1/2"
1/4"
WOOD TRIM
PER WALL TYPES
3/4" WOOD CASING TRIM
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
DOUBLE METAL STUD FRAMING
WOOD TRIM
GYPSUM BOARD
2

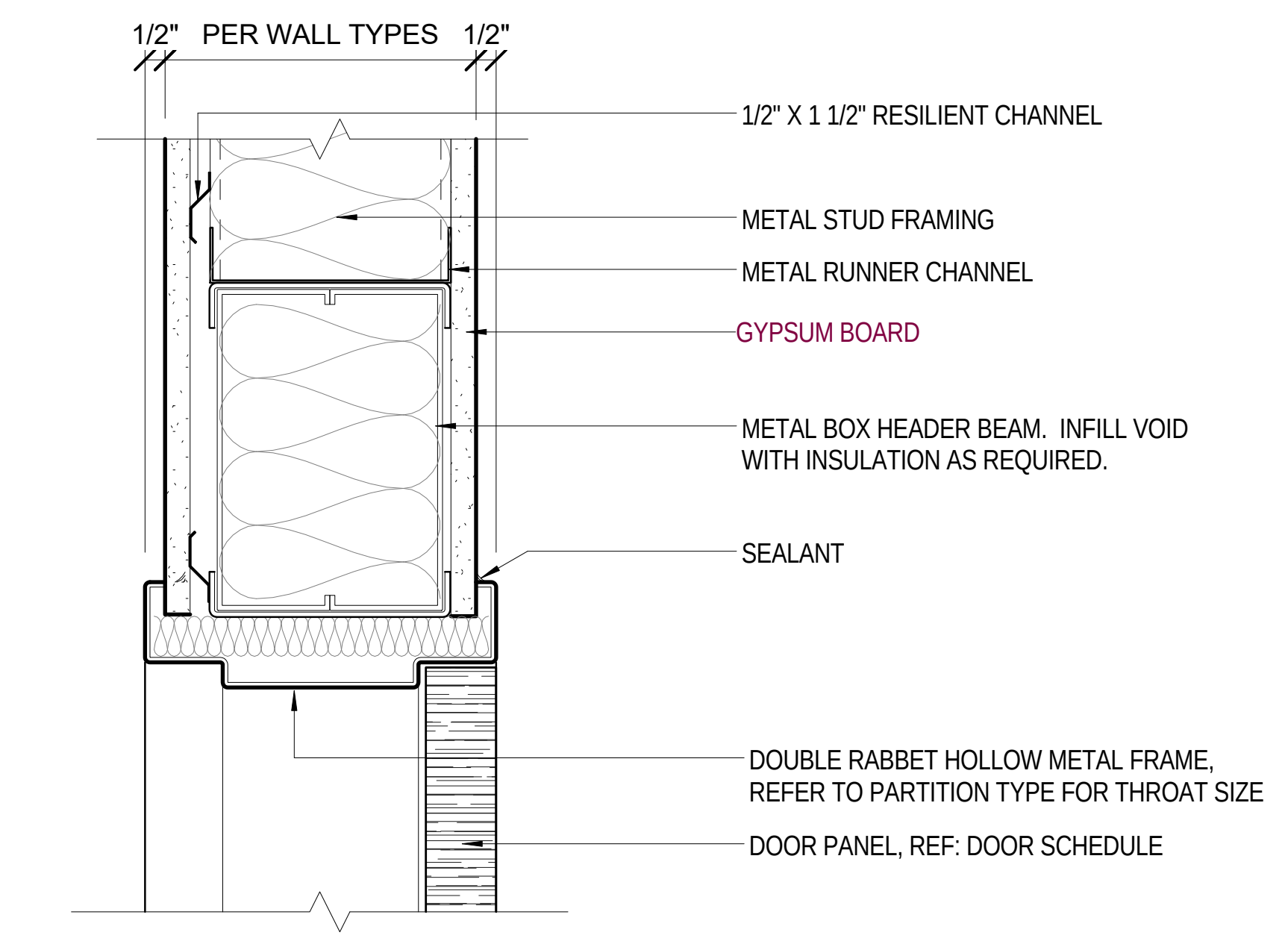
13 WOOD CASED OPENING - JAMB
A811 Scale: 3" = 1'-0"

GENERAL NOTES:
DOORS SCHEDULE AND DETAIL

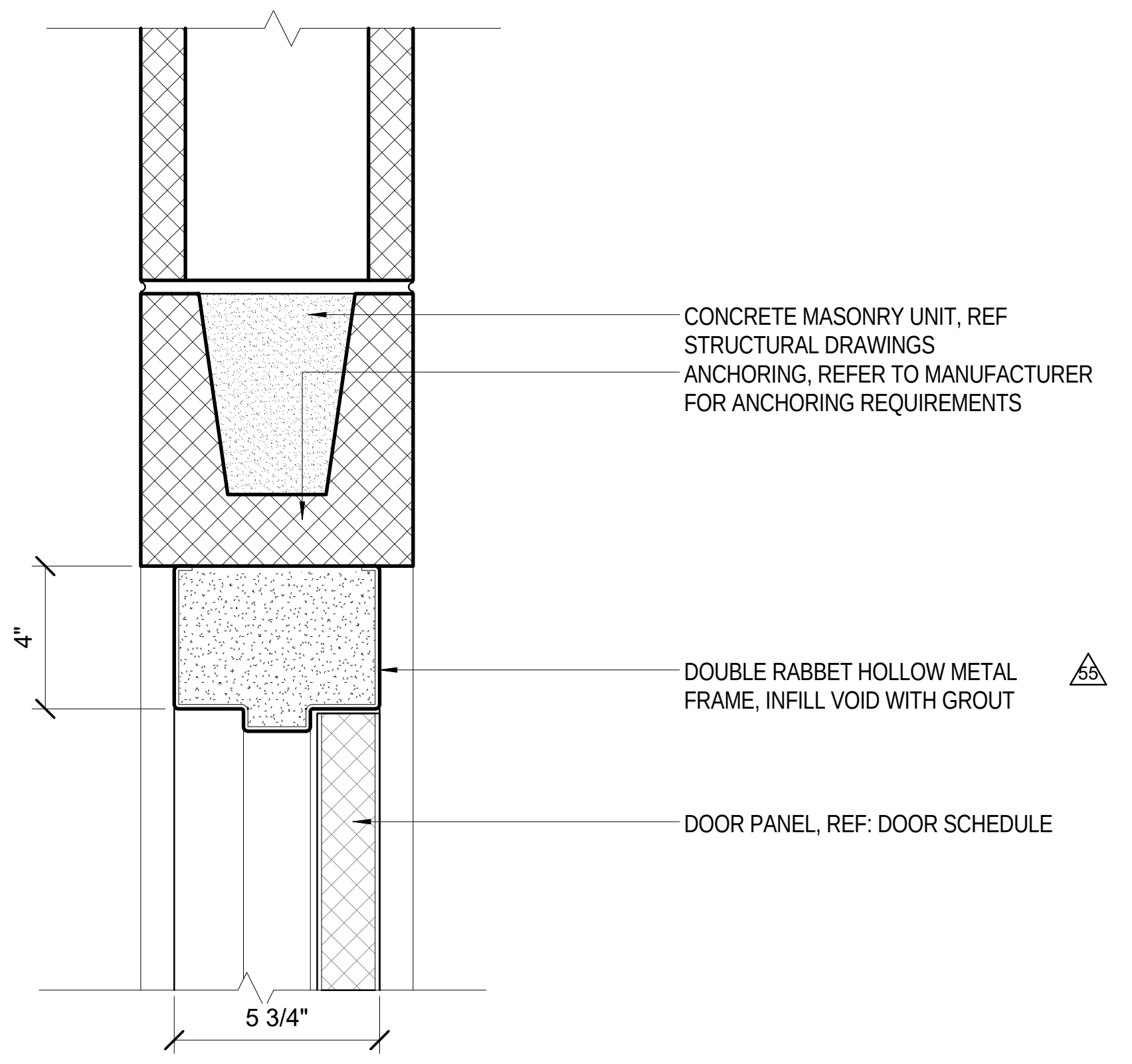
1. INFILL VOID IN HOLLOW METAL FRAME WITH SOUND INSULATION.
2. REFER TO PARTITION TYPE ON SHEET G150 AND FLOOR PLANS FOR DOOR FRAME THROAT SIZE.
3. PAINT ALL EXTERIOR HOLLOW METAL FRAMES WITH WEATHER PROOFING AND CORRODING RESISTANT PRIMER. ALL FINISHED PAINT IS TO BE WEATHER AND ULTRAVIOLET RESISTANT.
4. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.


1/2" PER WALL TYPES 1/2"
METAL STUD FRAMING
GYPSUM BOARD
METAL BOX HEADER BEAM. INFILL VOID WITH INSULATION AS REQUIRED.
SEALANT
DOUBLE RABBET HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOOR PANEL, REF: DOOR SCHEDULE

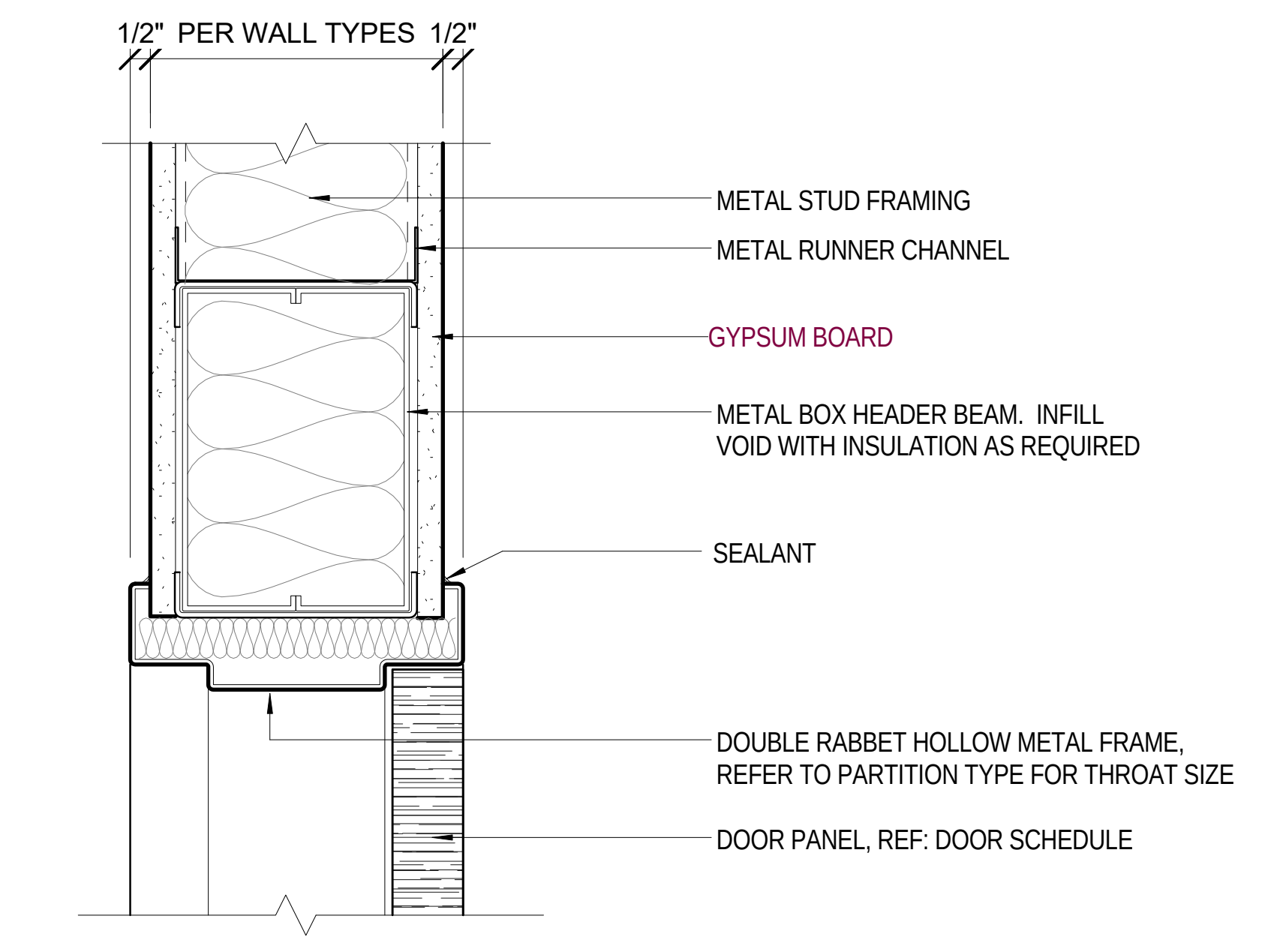
12 HM FRAME COMMUNICATING HEAD
A811 Scale: 3" = 1'-0"


1/2" PER WALL TYPES 1/2"
1/2" X 1 1/2" RESILIENT CHANNEL
METAL STUD FRAMING
METAL RUNNER CHANNEL
GYPSUM BOARD
METAL BOX HEADER BEAM. INFILL VOID WITH INSULATION AS REQUIRED.
SEALANT
DOUBLE RABBET HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOOR PANEL, REF: DOOR SCHEDULE

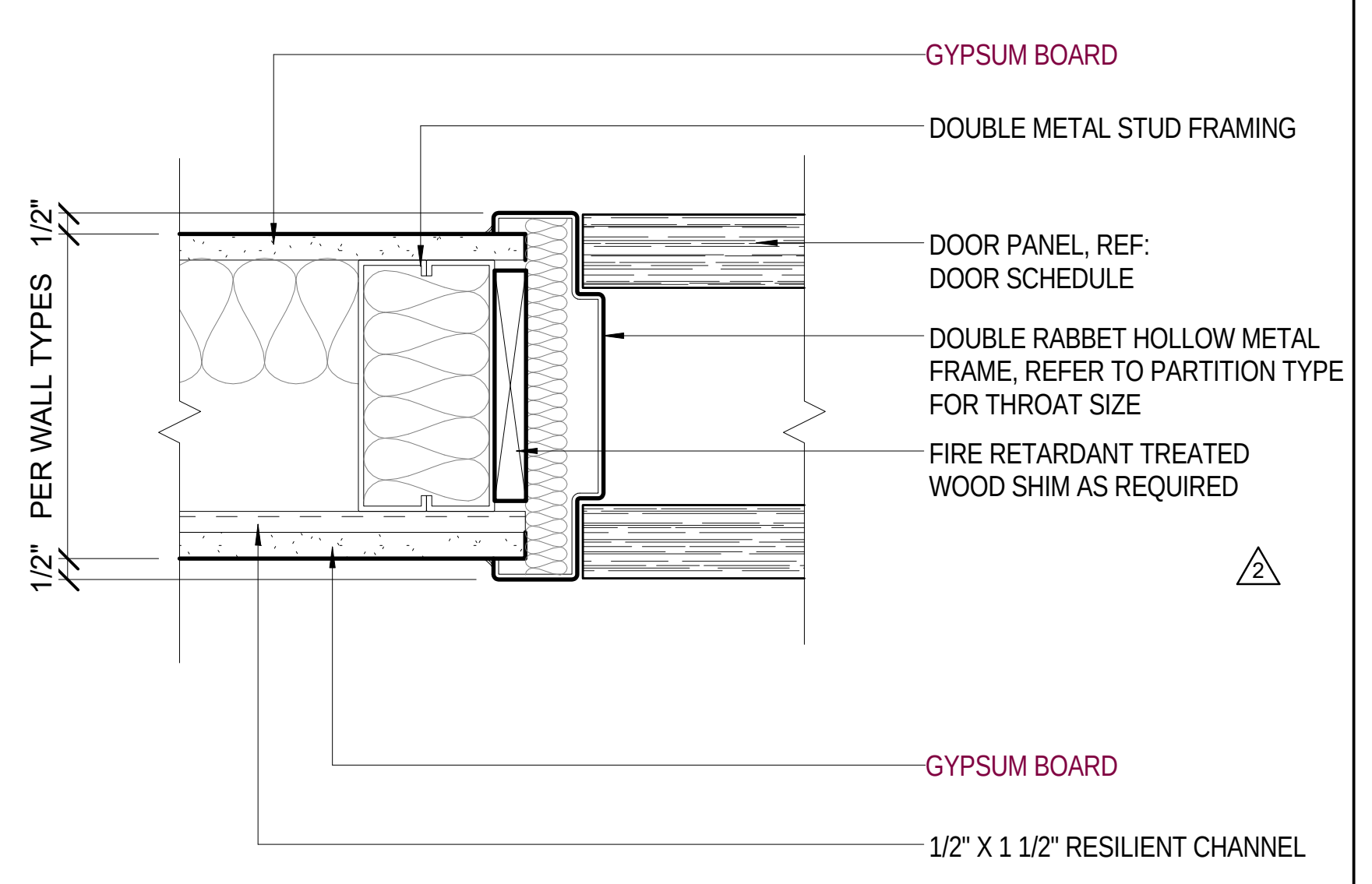
9 HM FRAME GUESTROOM HEAD
A811 Scale: 3" = 1'-0"


CONCRETE MASONRY UNIT, REF STRUCTURAL DRAWINGS ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
4"
DOUBLE RABBET HOLLOW METAL FRAME, INFILL VOID WITH GROUT
55
DOOR PANEL, REF: DOOR SCHEDULE
5 3/4"

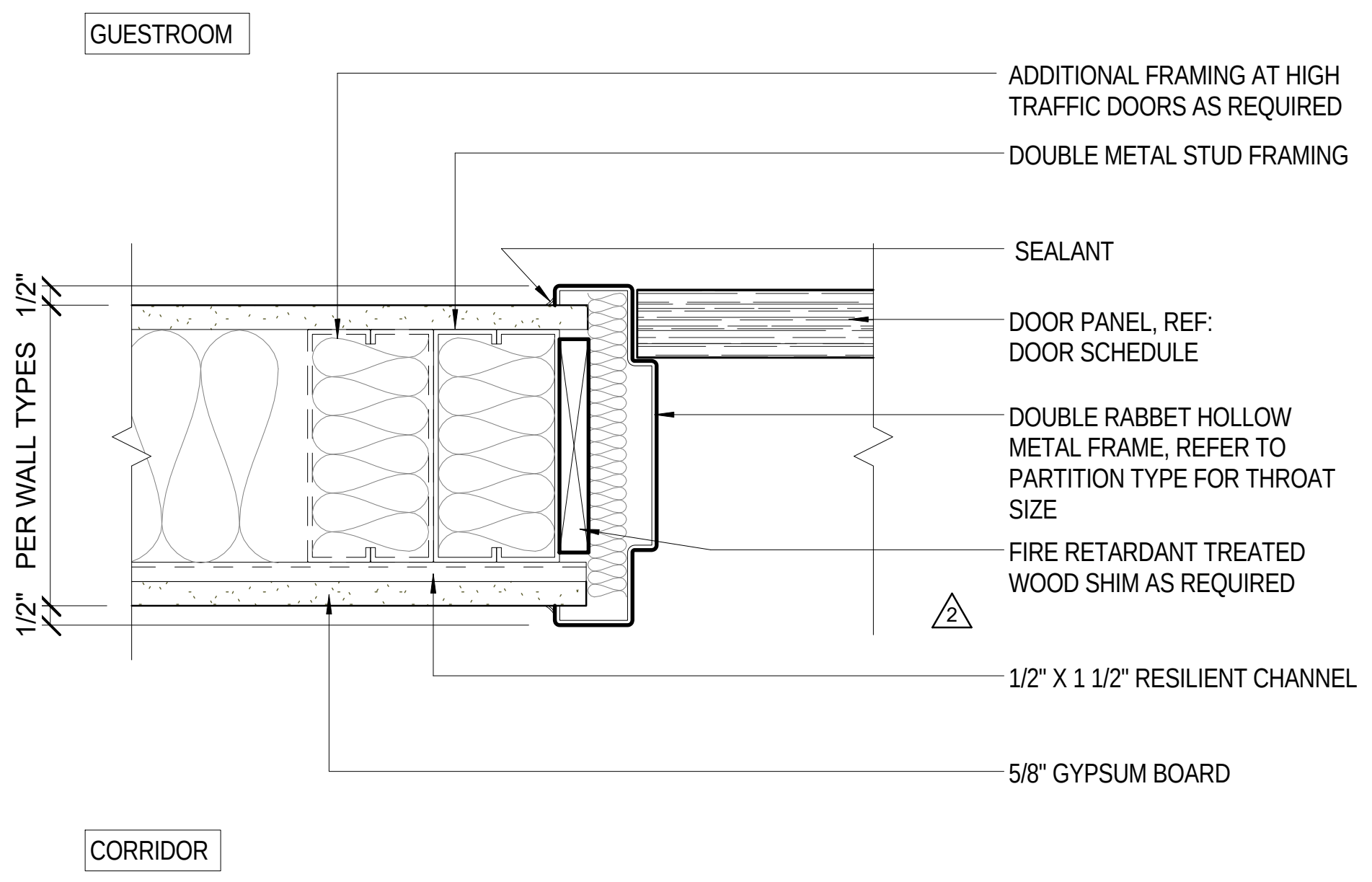
6 INTERIOR HM FRAME @ CMU HEAD
A811 Scale: 3" = 1'-0"


1/2" PER WALL TYPES 1/2"
METAL STUD FRAMING
METAL RUNNER CHANNEL
GYPSUM BOARD
METAL BOX HEADER BEAM. INFILL VOID WITH INSULATION AS REQUIRED
SEALANT
DOUBLE RABBET HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOOR PANEL, REF: DOOR SCHEDULE

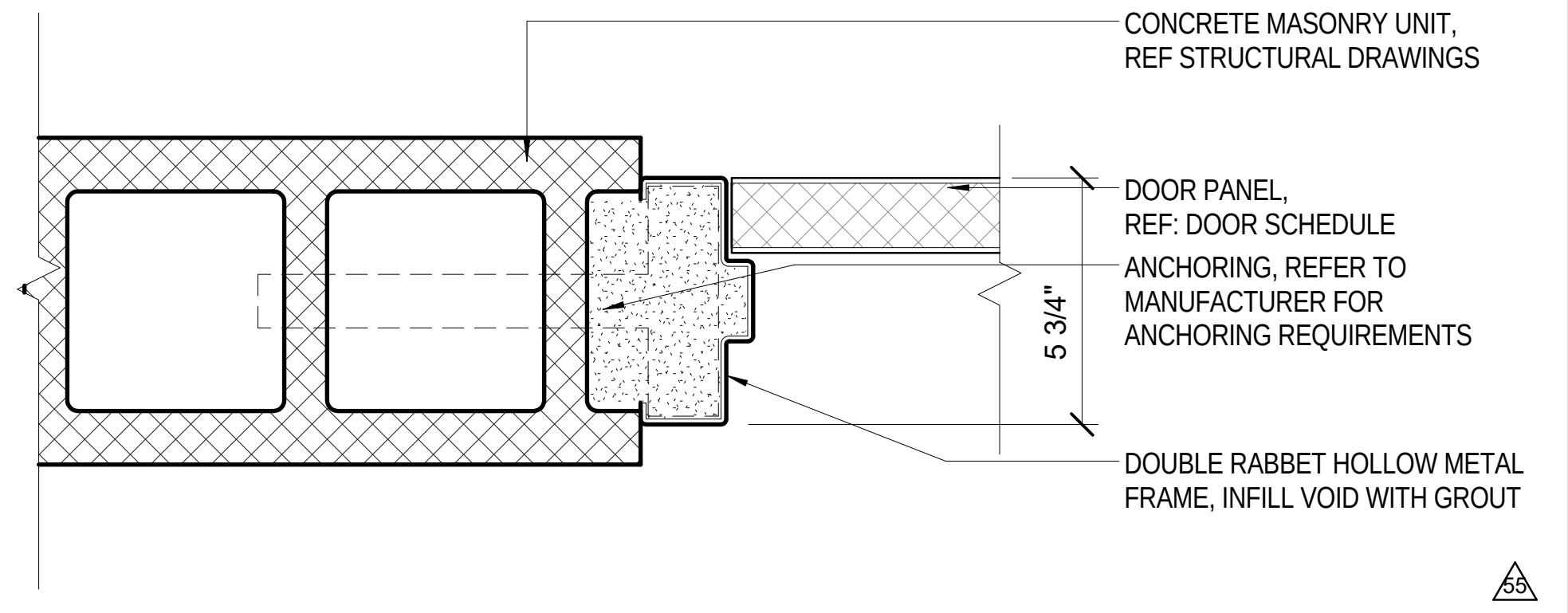
3 HM FRAME STANDARD HEAD
A811 Scale: 3" = 1'-0"


GYPSUM BOARD
DOUBLE METAL STUD FRAMING
1/2"
PER WALL TYPES
1/2"
DOOR PANEL, REF: DOOR SCHEDULE
DOUBLE RABBET HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
2
GYPSUM BOARD
1/2" X 1 1/2" RESILIENT CHANNEL

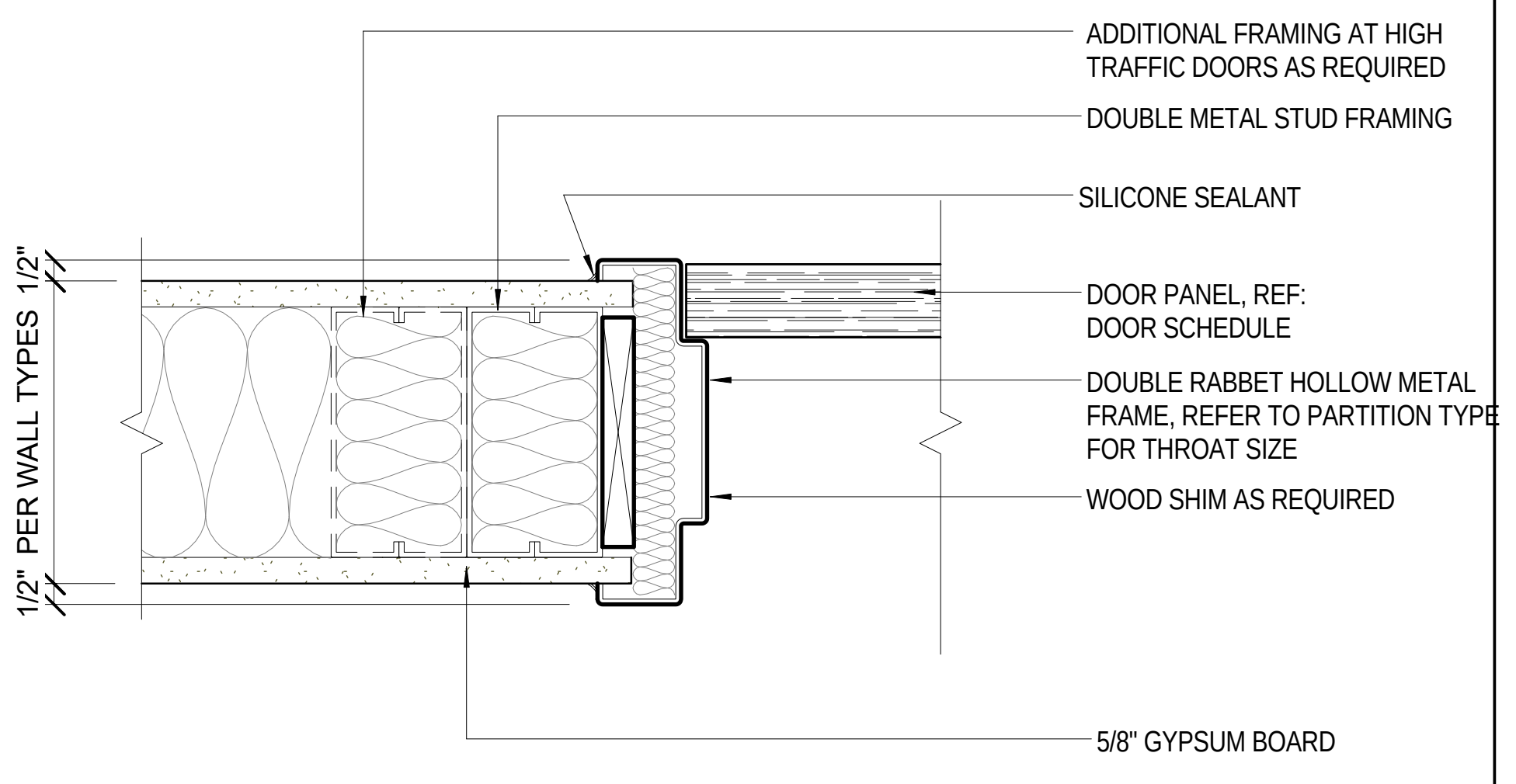
11 HM FRAME COMMUNICATING JAMB
A811 Scale: 3" = 1'-0"


GUESTROOM
ADDITIONAL FRAMING AT HIGH TRAFFIC DOORS AS REQUIRED
DOUBLE METAL STUD FRAMING
SEALANT
1/2"
PER WALL TYPES
1/2"
DOOR PANEL, REF: DOOR SCHEDULE
DOUBLE RABBET HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
2
1/2" X 1 1/2" RESILIENT CHANNEL
5/8" GYPSUM BOARD
CORRIDOR

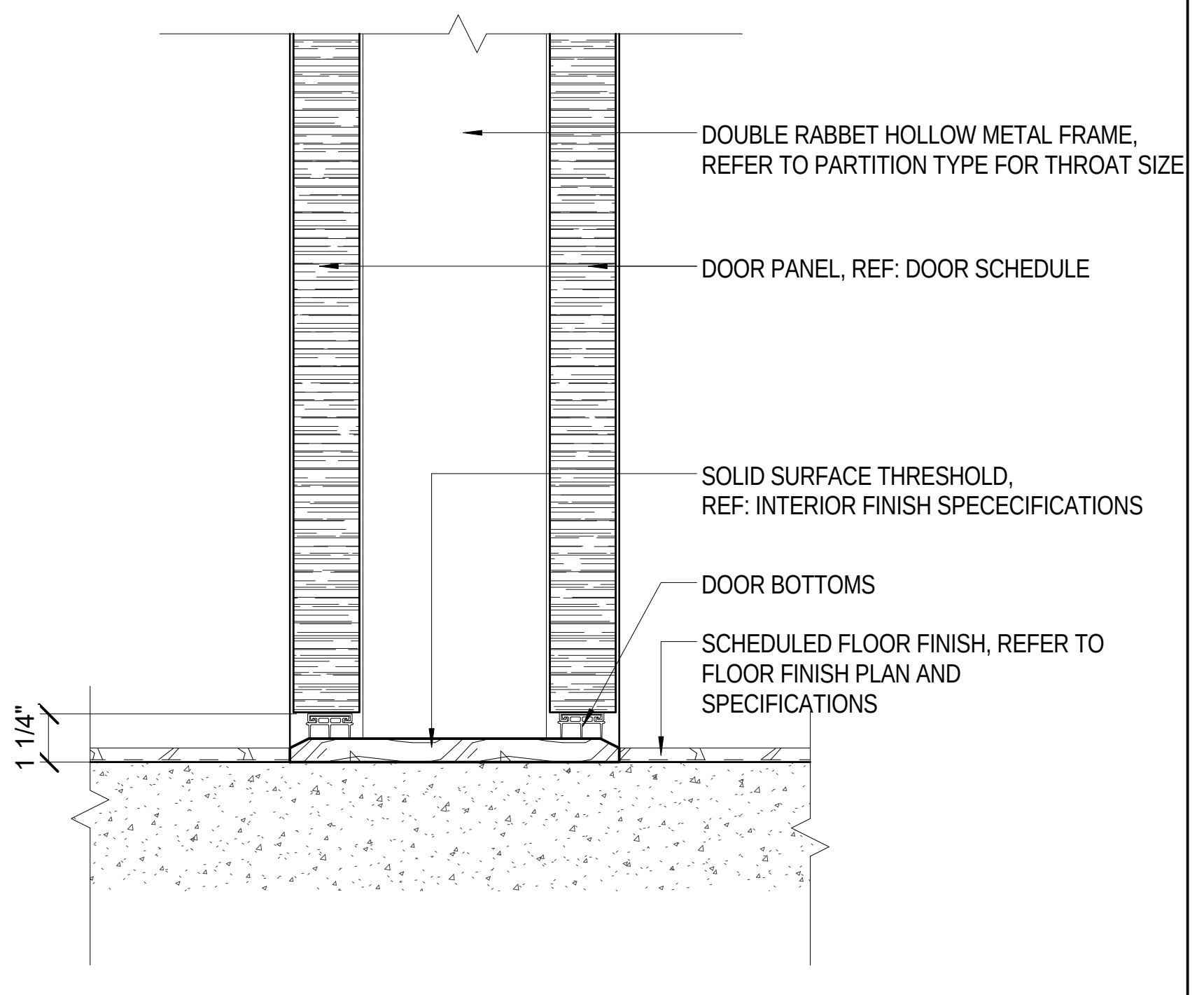
8 HM FRAME GUESTROOM JAMB
A811 Scale: 3" = 1'-0"


CONCRETE MASONRY UNIT, REF STRUCTURAL DRAWINGS
DOOR PANEL, REF: DOOR SCHEDULE
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
5 3/4"
DOUBLE RABBET HOLLOW METAL FRAME, INFILL VOID WITH GROUT
55

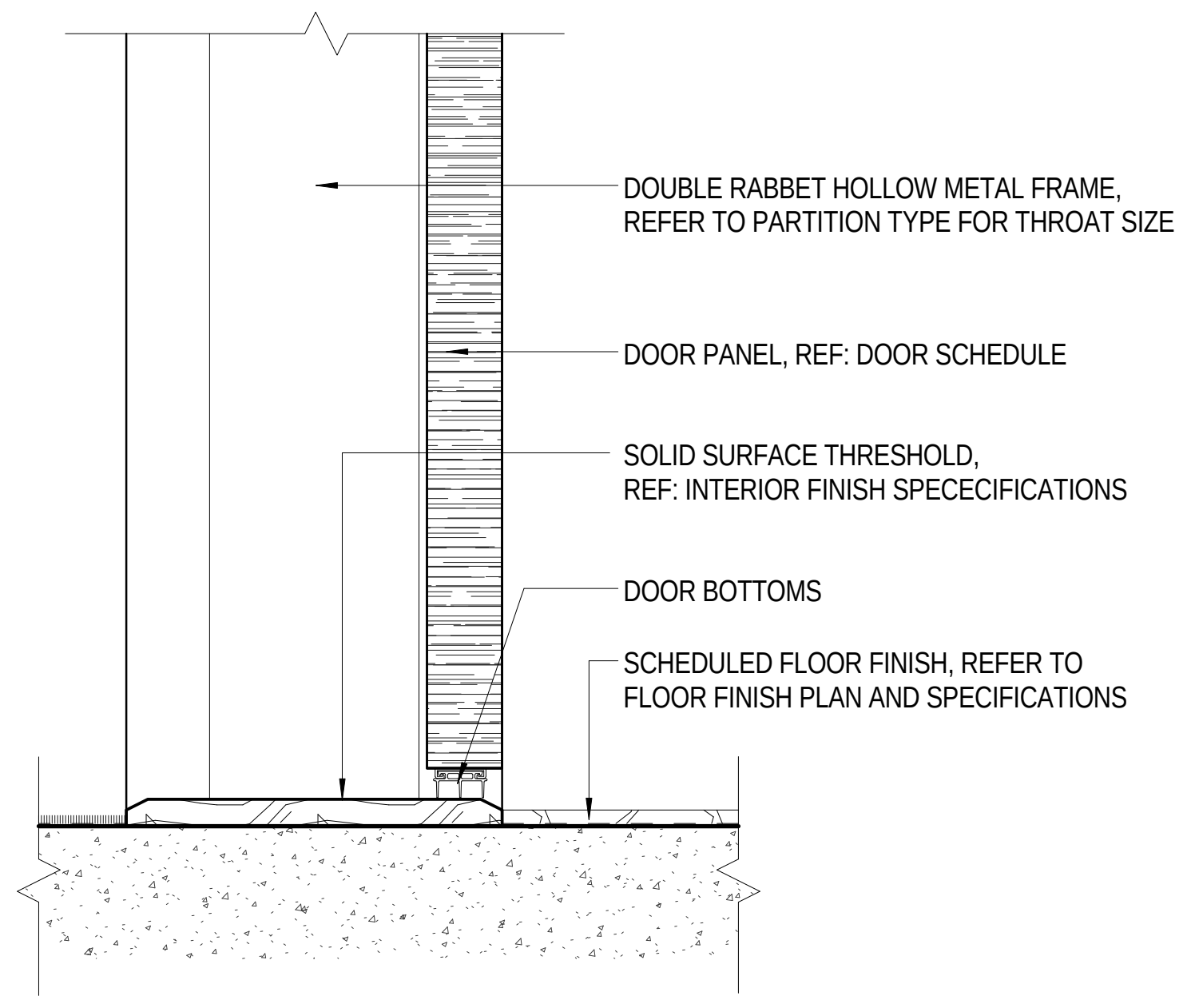
5 INTERIOR HM FRAME @ CMU JAMB
A811 Scale: 3" = 1'-0"


ADDITIONAL FRAMING AT HIGH TRAFFIC DOORS AS REQUIRED
DOUBLE METAL STUD FRAMING
SILICONE SEALANT
1/2"
PER WALL TYPES
1/2"
DOOR PANEL, REF: DOOR SCHEDULE
DOUBLE RABBET HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
WOOD SHIM AS REQUIRED
5/8" GYPSUM BOARD

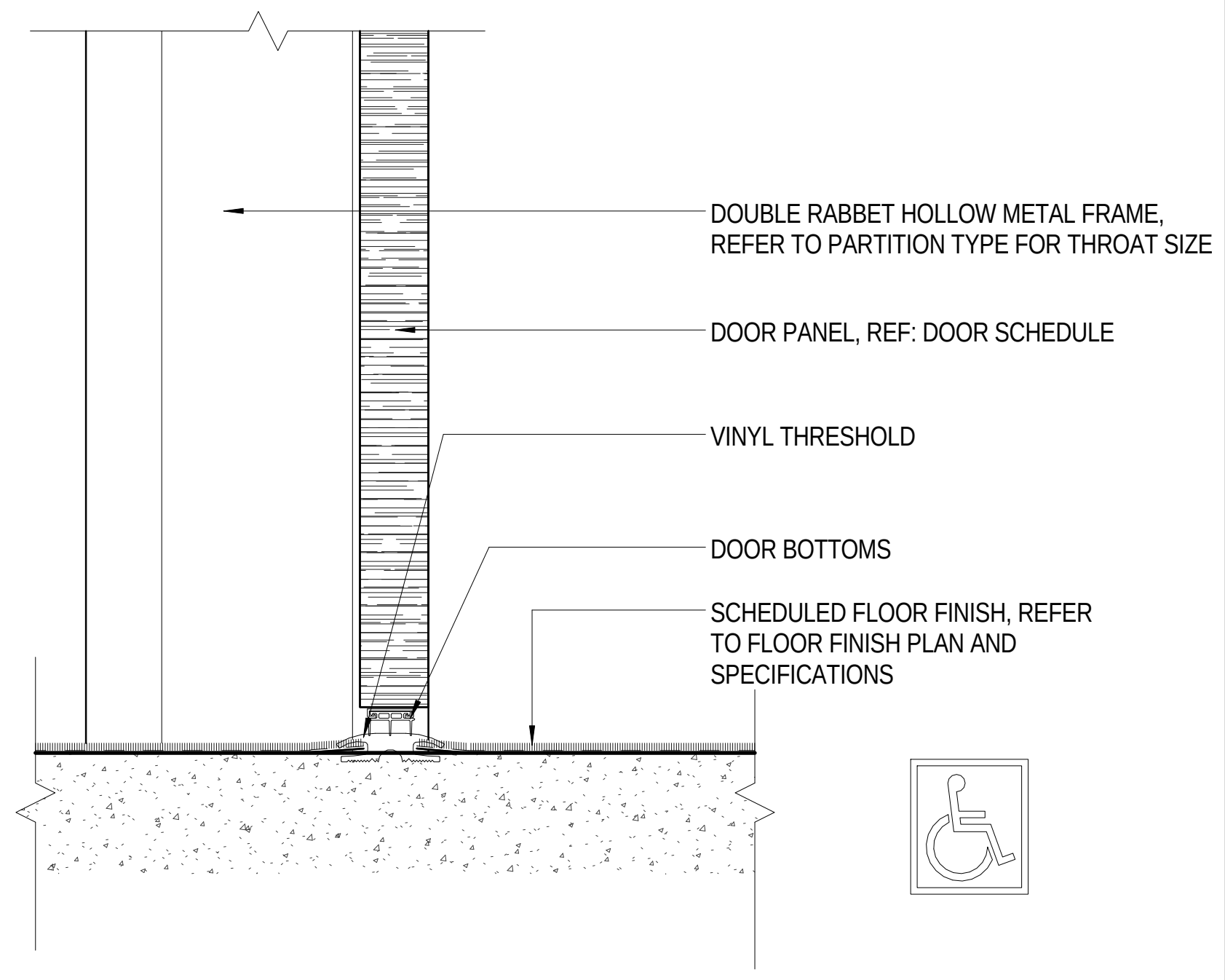
2 HM FRAME STANDARD JAMB
A811 Scale: 3" = 1'-0"


DOUBLE RABBET HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOOR PANEL, REF: DOOR SCHEDULE
SOLID SURFACE THRESHOLD, REF: INTERIOR FINISH SPECECIFICATIONS
DOOR BOTTOMS
SCHEDULED FLOOR FINISH, REFER TO FLOOR FINISH PLAN AND SPECIFICATIONS
1 1/4"

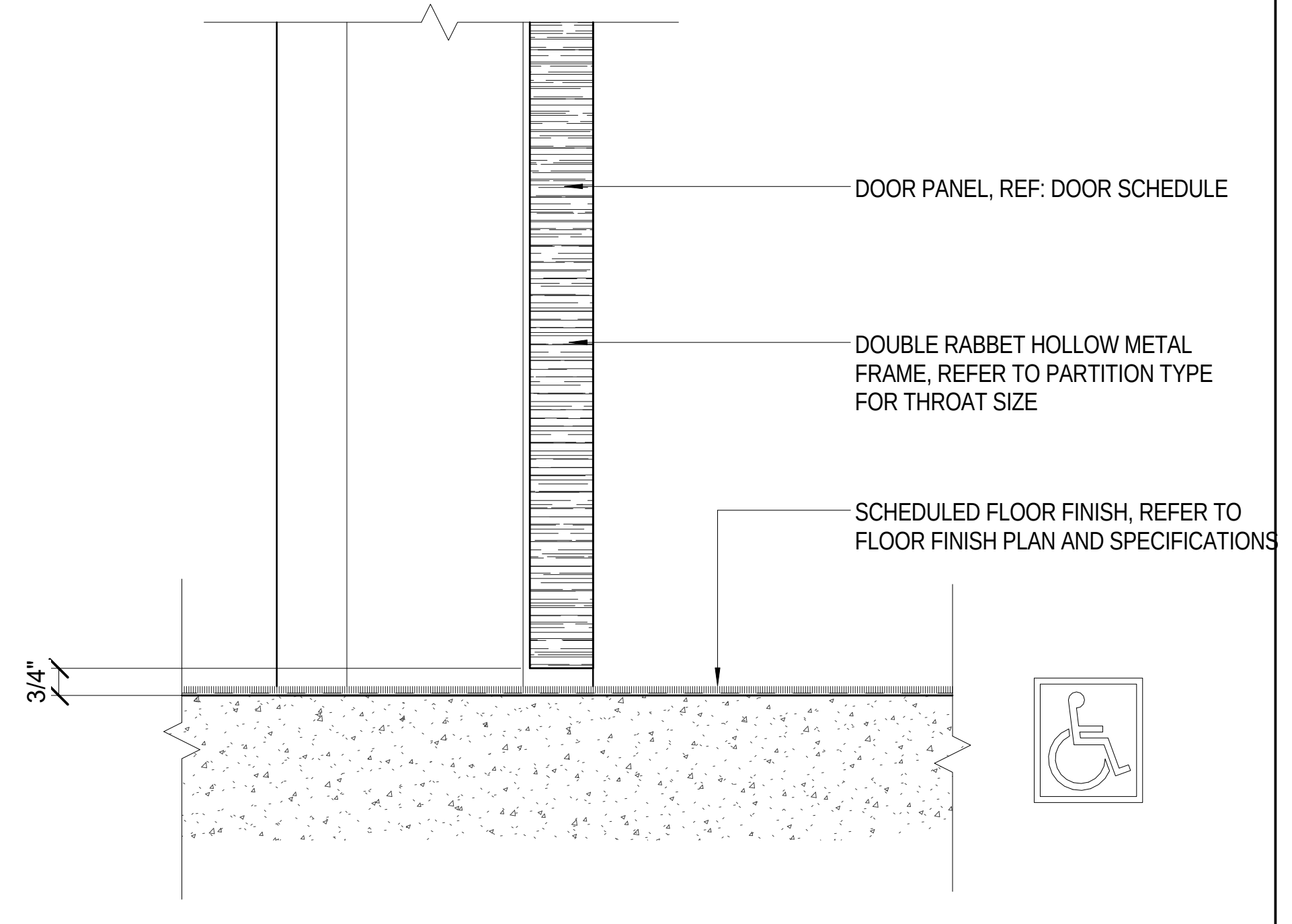
10 HM FRAME COMMUNICATING SILL
A811 Scale: 3" = 1'-0"


DOUBLE RABBET HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOOR PANEL, REF: DOOR SCHEDULE
SOLID SURFACE THRESHOLD, REF: INTERIOR FINISH SPECECIFICATIONS
DOOR BOTTOMS
SCHEDULED FLOOR FINISH, REFER TO FLOOR FINISH PLAN AND SPECIFICATIONS

7 DOOR SILL @ GUESTROOM - THRESHOLD
A811 Scale: 3" = 1'-0"


DOUBLE RABBET HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOOR PANEL, REF: DOOR SCHEDULE
VINYL THRESHOLD
DOOR BOTTOMS
SCHEDULED FLOOR FINISH, REFER TO FLOOR FINISH PLAN AND SPECIFICATIONS

4 DOOR SILL - VINYL THRESHOLD
A811 Scale: 3" = 1'-0"


DOOR PANEL, REF: DOOR SCHEDULE
DOUBLE RABBET HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
SCHEDULED FLOOR FINISH, REFER TO FLOOR FINISH PLAN AND SPECIFICATIONS
3/4"

1 DOOR SILL - NO THRESHOLD
A811 Scale: 3" = 1'-0"

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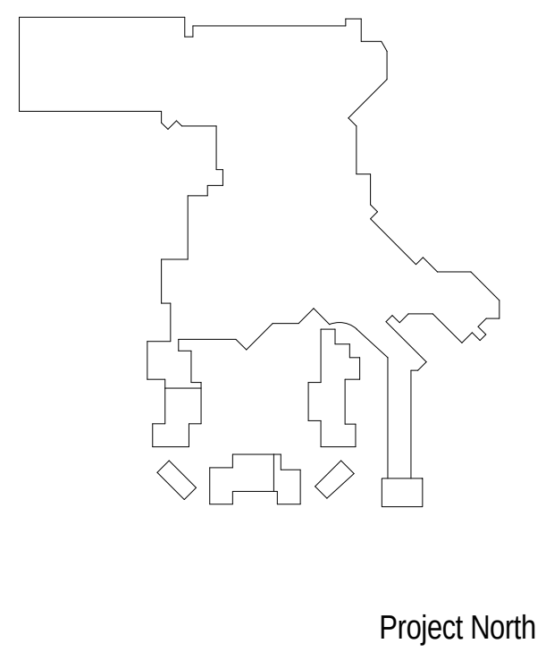
Key Plan:



Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:
DOOR DETAILS

Sheet Number:
A811

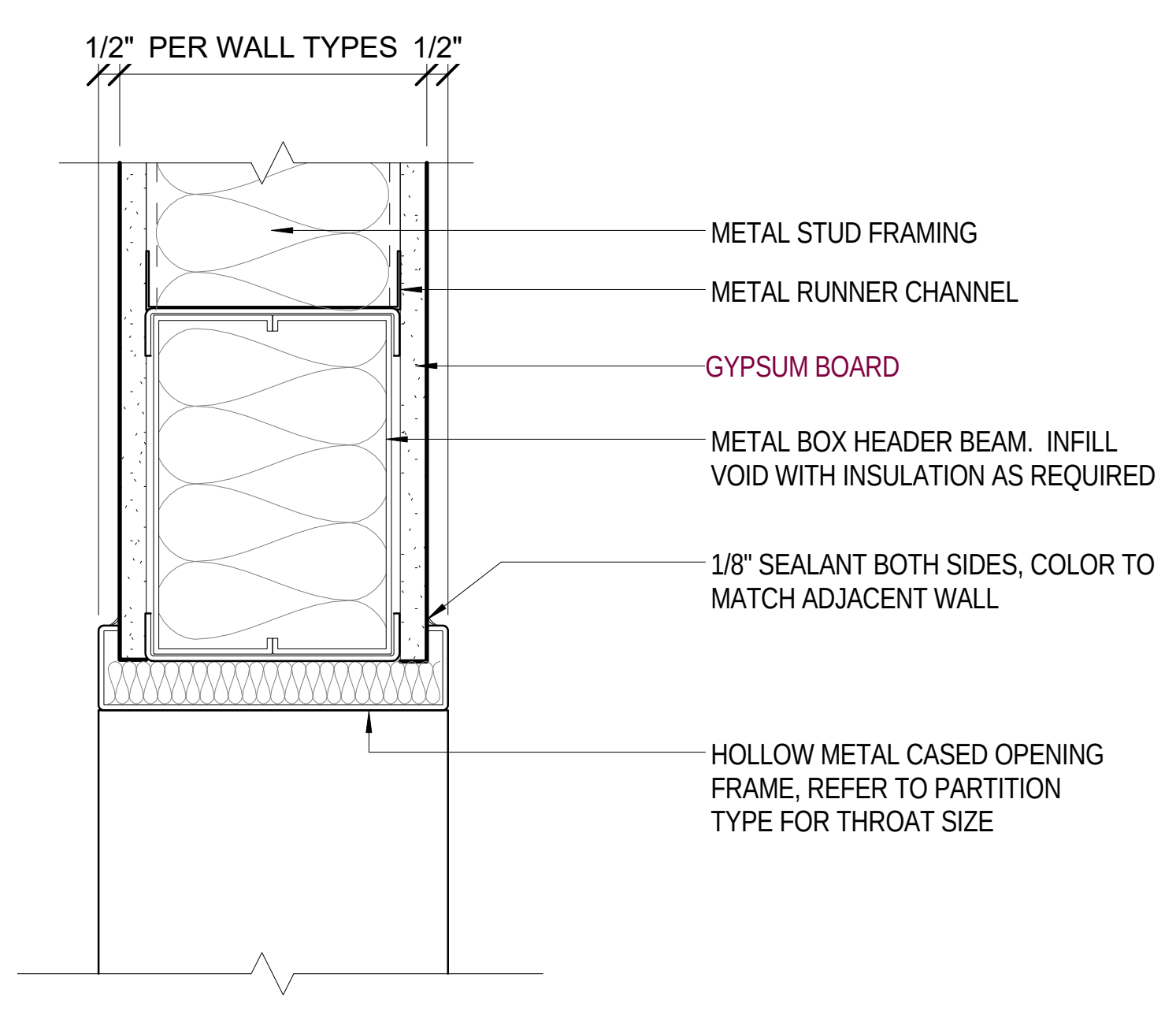
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

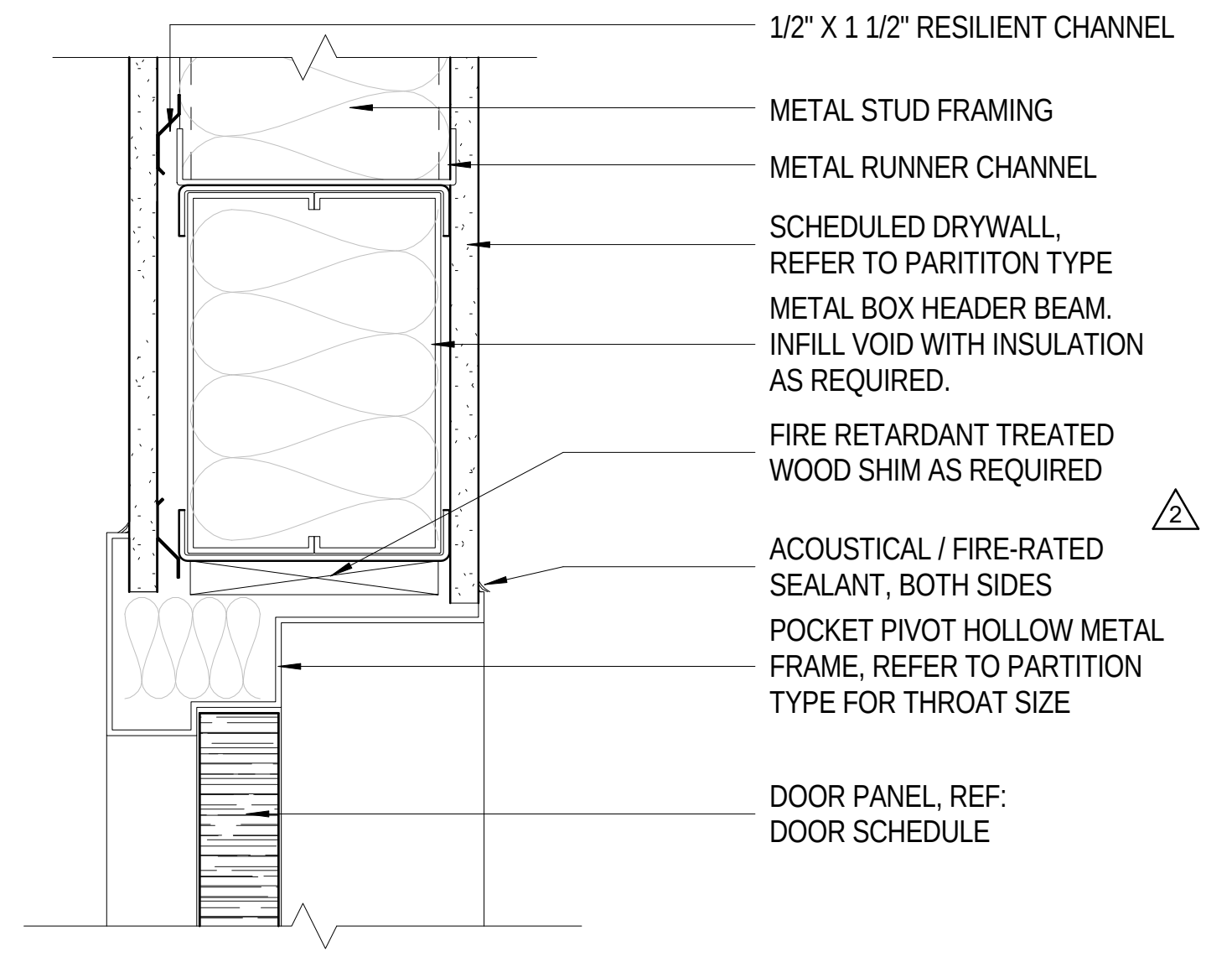
GENERAL NOTES:
DOORS SCHEDULE AND DETAIL

1. INFILL VOID IN HOLLOW METAL FRAME WITH SOUND INSULATION.
2. REFER TO PARTITION TYPE ON SHEET G150 AND FLOOR PLANS FOR DOOR FRAME THROAT SIZE.
3. PAINT ALL EXTERIOR HOLLOW METAL FRAMES WITH WEATHER PROOFING AND CORRODING RESISTANT PRIMER. ALL FINISHED PAINT IS TO BE WEATHER AND ULTRAVIOLET RESISTANT.
4. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

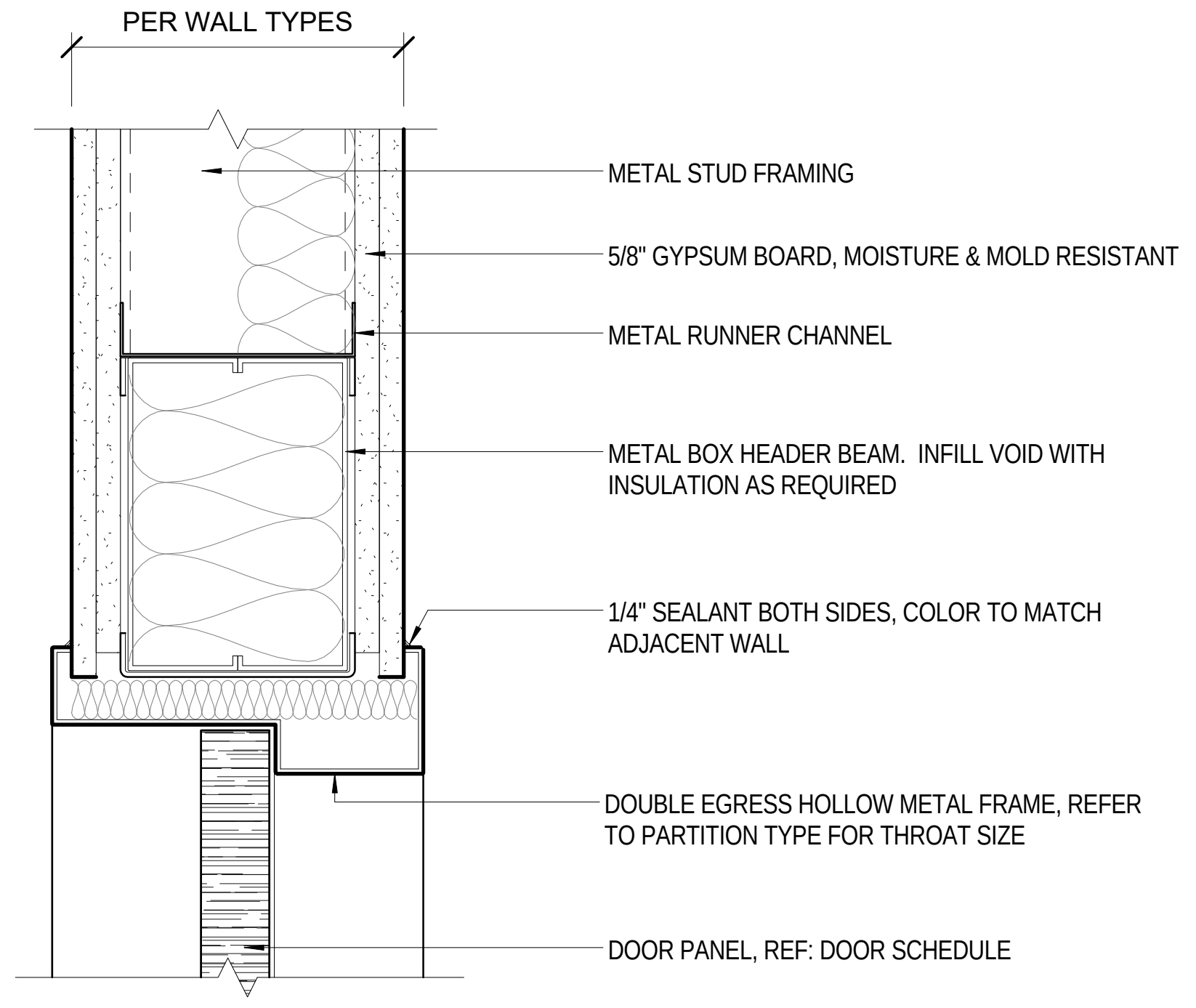
△2


1/2" PER WALL TYPES 1/2"
METAL STUD FRAMING
METAL RUNNER CHANNEL
GYPSUM BOARD
METAL BOX HEADER BEAM. INFILL VOID WITH INSULATION AS REQUIRED
1/8" SEALANT BOTH SIDES, COLOR TO MATCH ADJACENT WALL
HOLLOW METAL CASED OPENING FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE

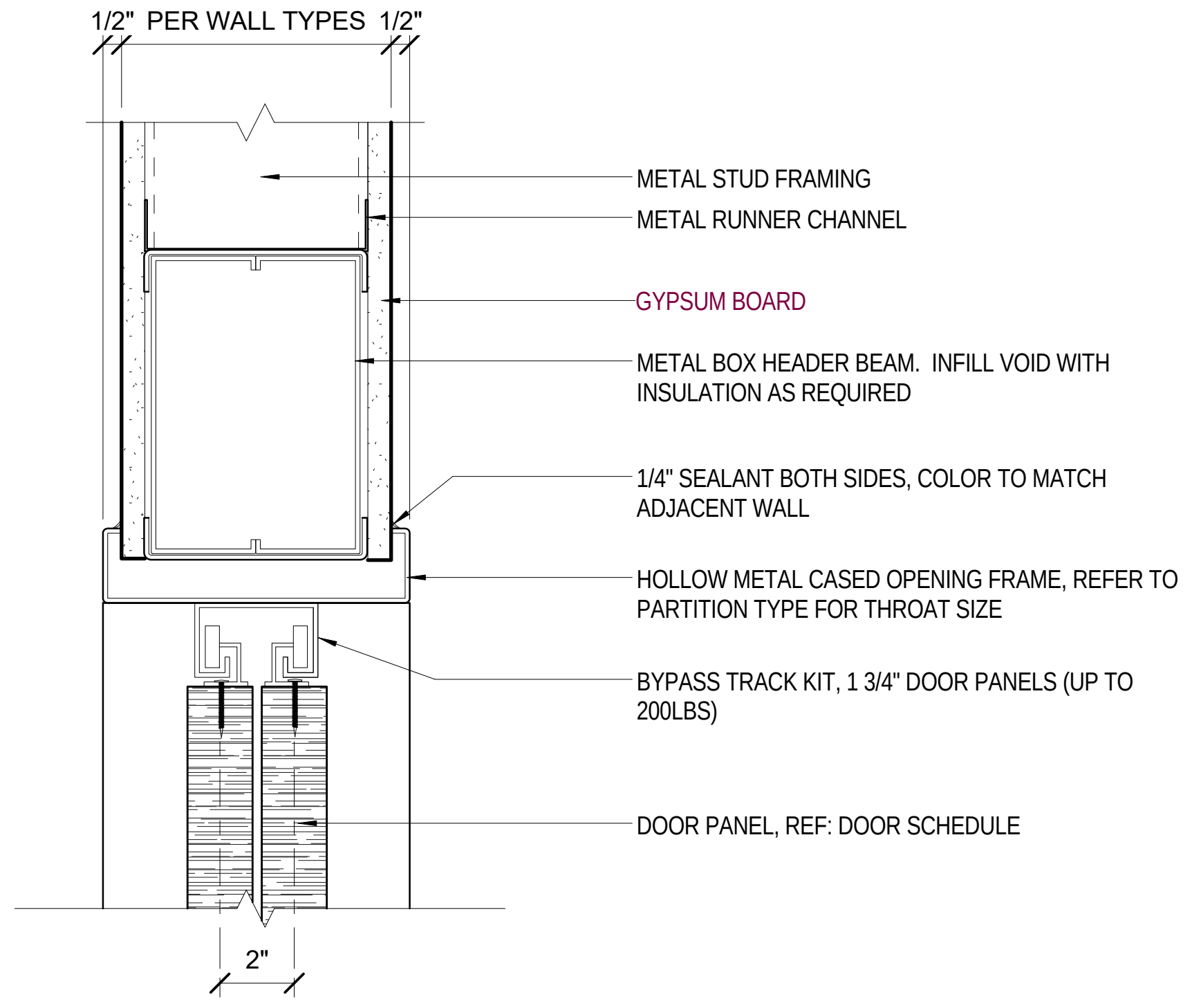
15 HM CASED OPENING HEAD
A812 Scale: 3" = 1'-0"


1/2" X 1 1/2" RESILIENT CHANNEL
METAL STUD FRAMING
METAL RUNNER CHANNEL
SCHEDULED DRYWALL, REFER TO PARITITON TYPE
METAL BOX HEADER BEAM. INFILL VOID WITH INSULATION AS REQUIRED.
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
2
ACOUSTICAL / FIRE-RATED SEALANT, BOTH SIDES
POCKET PIVOT HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOOR PANEL, REF: DOOR SCHEDULE

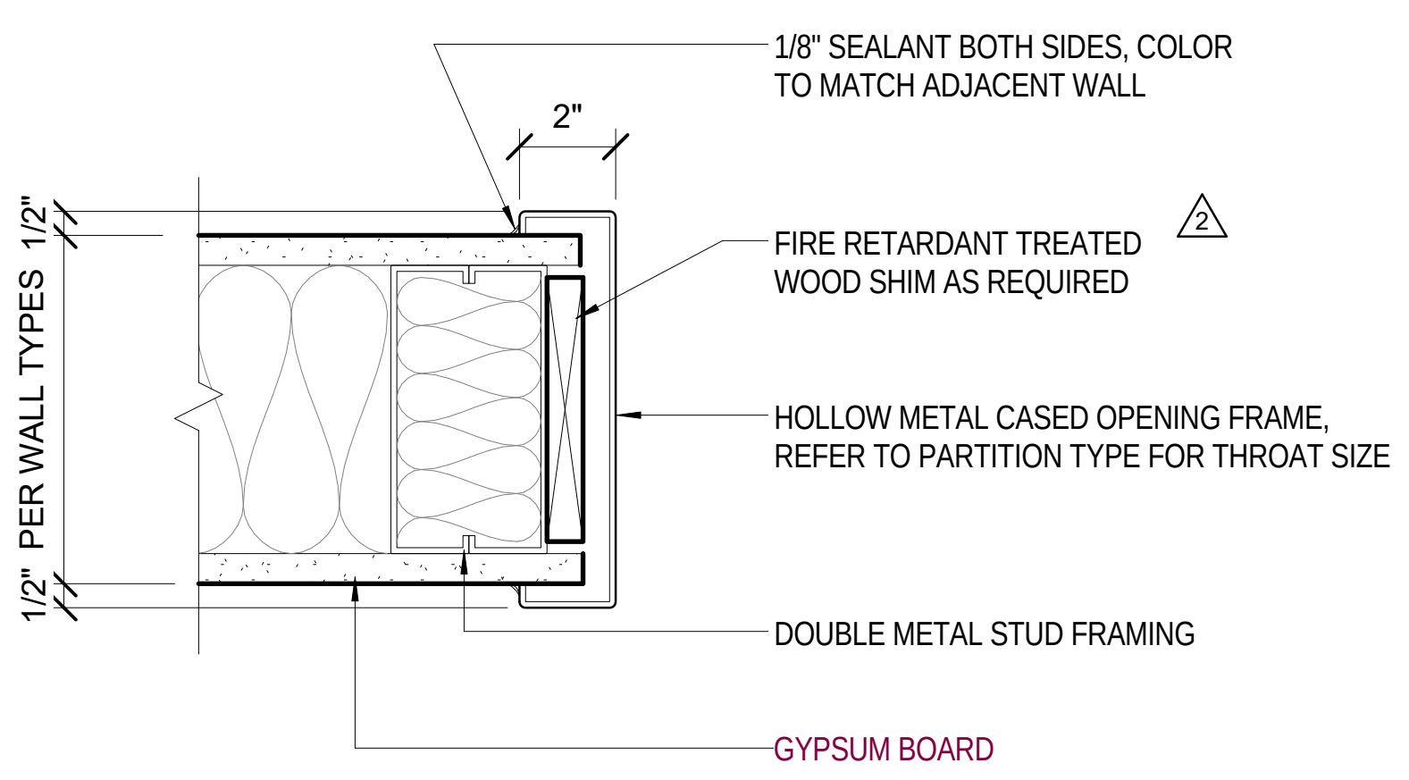
11 HM POCKET PIVOT FRAME HEAD
A812 Scale: 3" = 1'-0"


PER WALL TYPES
METAL STUD FRAMING
5/8" GYPSUM BOARD, MOISTURE & MOLD RESISTANT
METAL RUNNER CHANNEL
METAL BOX HEADER BEAM. INFILL VOID WITH INSULATION AS REQUIRED
1/4" SEALANT BOTH SIDES, COLOR TO MATCH ADJACENT WALL
DOUBLE EGRESS HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOOR PANEL, REF: DOOR SCHEDULE

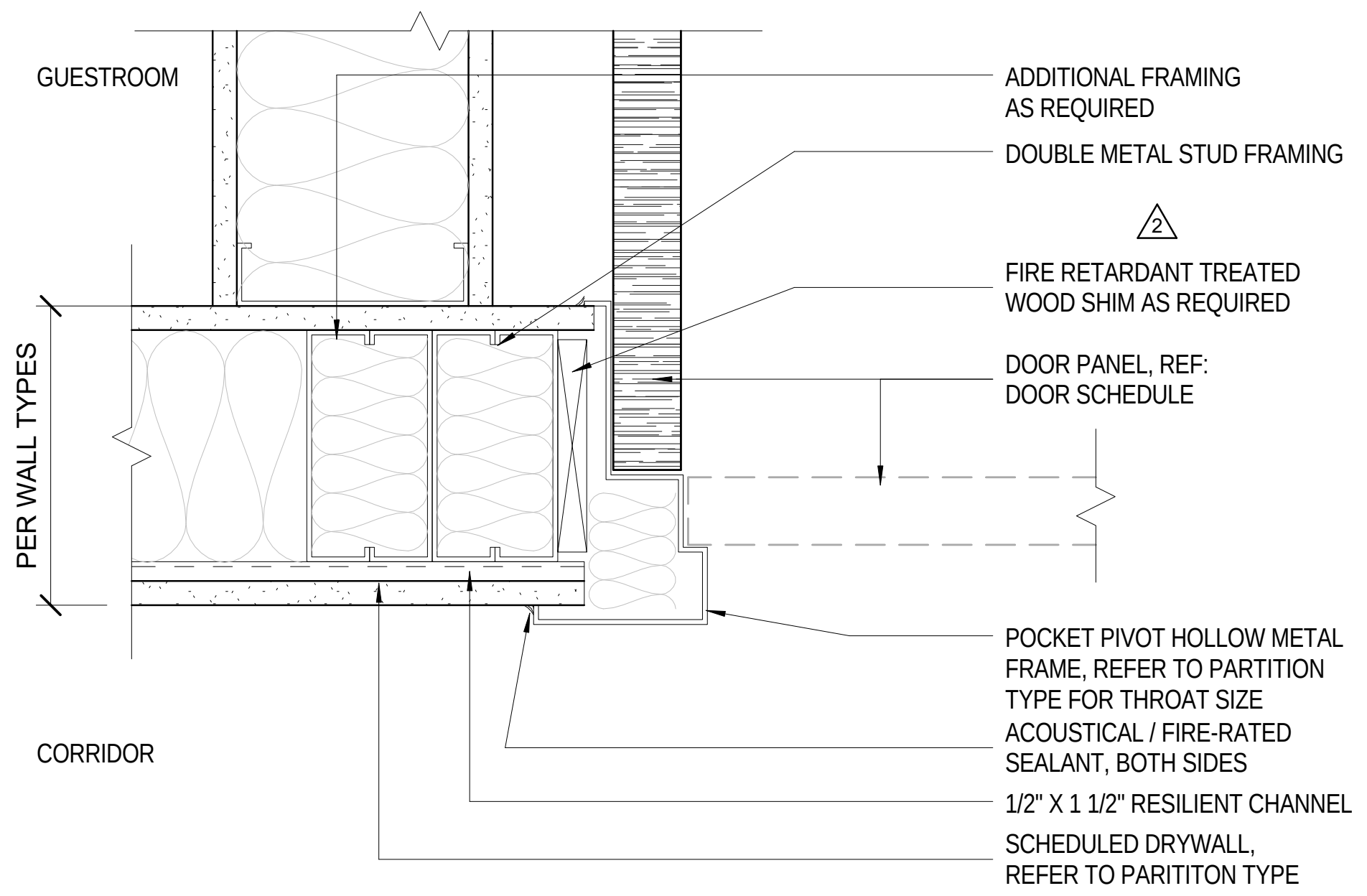
7 HM DOUBLE EGRESS FRAME HEAD
A812 Scale: 3" = 1'-0"


1/2" PER WALL TYPES 1/2"
METAL STUD FRAMING
METAL RUNNER CHANNEL
GYPSUM BOARD
METAL BOX HEADER BEAM. INFILL VOID WITH INSULATION AS REQUIRED
1/4" SEALANT BOTH SIDES, COLOR TO MATCH ADJACENT WALL
HOLLOW METAL CASED OPENING FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
BYPASS TRACK KIT, 1 3/4" DOOR PANELS (UP TO 200LBS)
DOOR PANEL, REF: DOOR SCHEDULE
2"

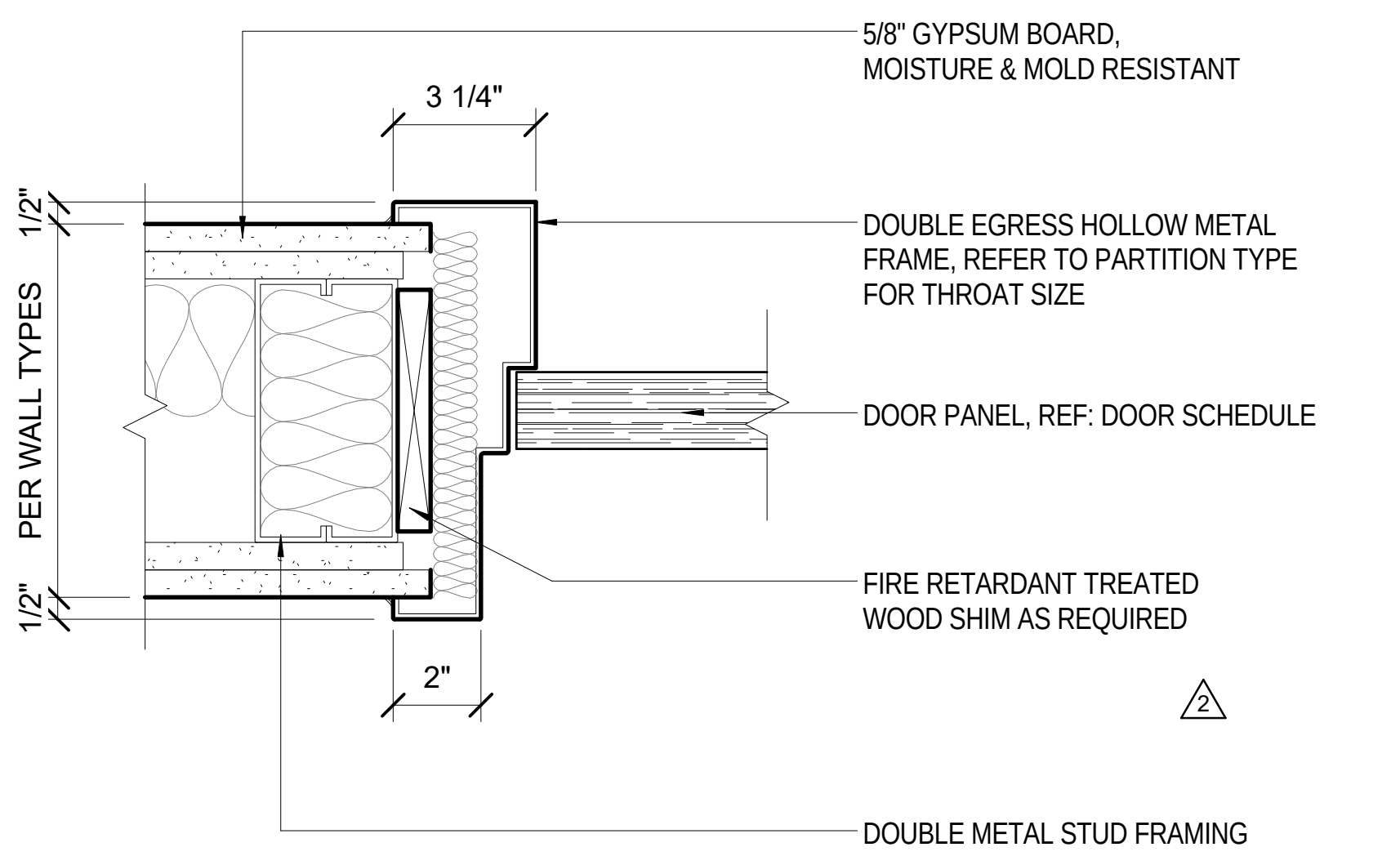
3 HM FRAME SLIDING PANELS HEAD
A812 Scale: 3" = 1'-0"


1/8" SEALANT BOTH SIDES, COLOR TO MATCH ADJACENT WALL
2"
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
2
1/2" PER WALL TYPES 1/2"
HOLLOW METAL CASED OPENING FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOUBLE METAL STUD FRAMING
GYPSUM BOARD

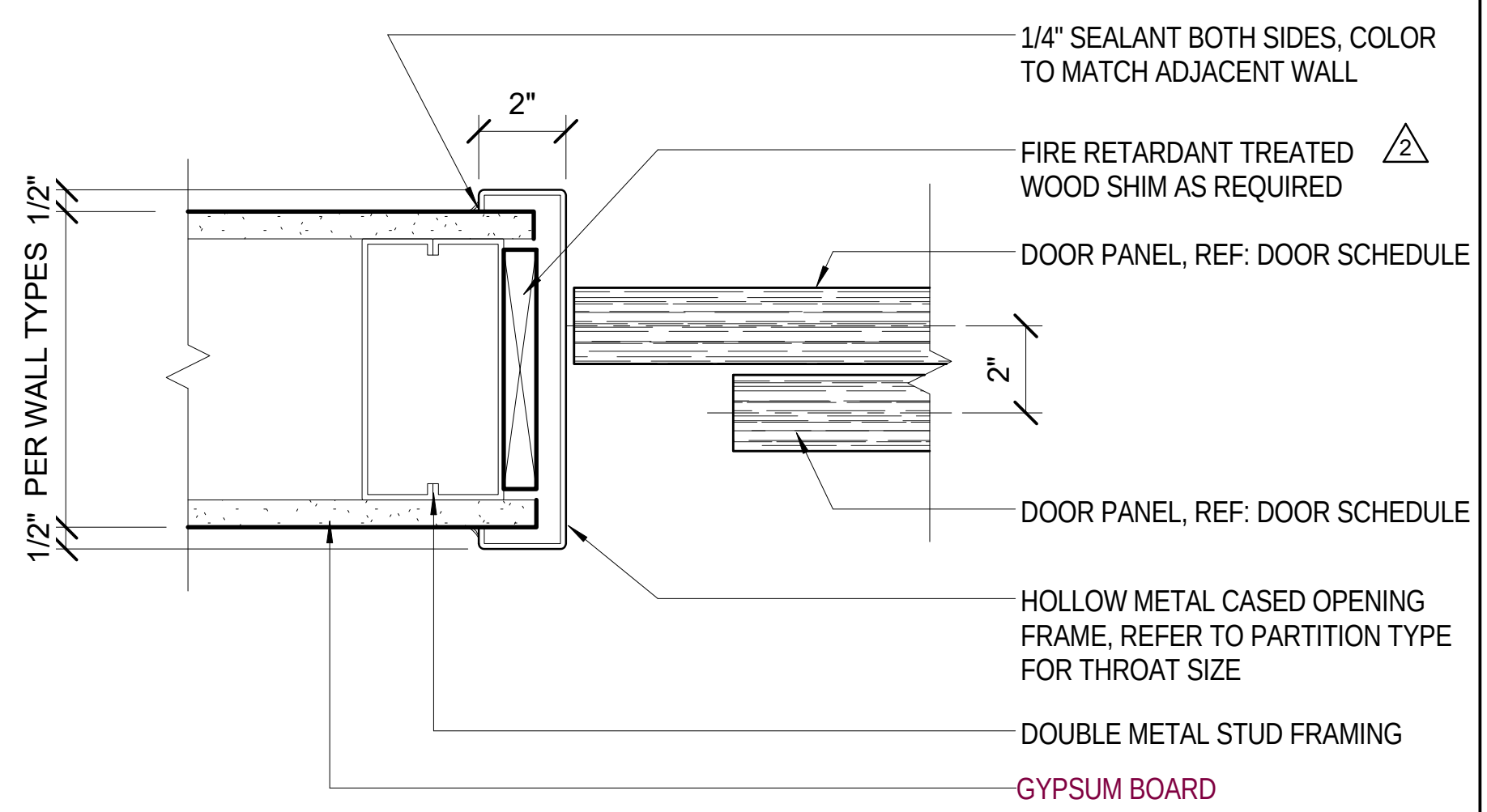
14 HM CASED OPENING JAMB
A812 Scale: 3" = 1'-0"


GUESTROOM
ADDITIONAL FRAMING AS REQUIRED
DOUBLE METAL STUD FRAMING
2
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
DOOR PANEL, REF: DOOR SCHEDULE
PER WALL TYPES
POCKET PIVOT HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
ACOUSTICAL / FIRE-RATED SEALANT, BOTH SIDES
1/2" X 1 1/2" RESILIENT CHANNEL
SCHEDULED DRYWALL, REFER TO PARITITON TYPE
CORRIDOR

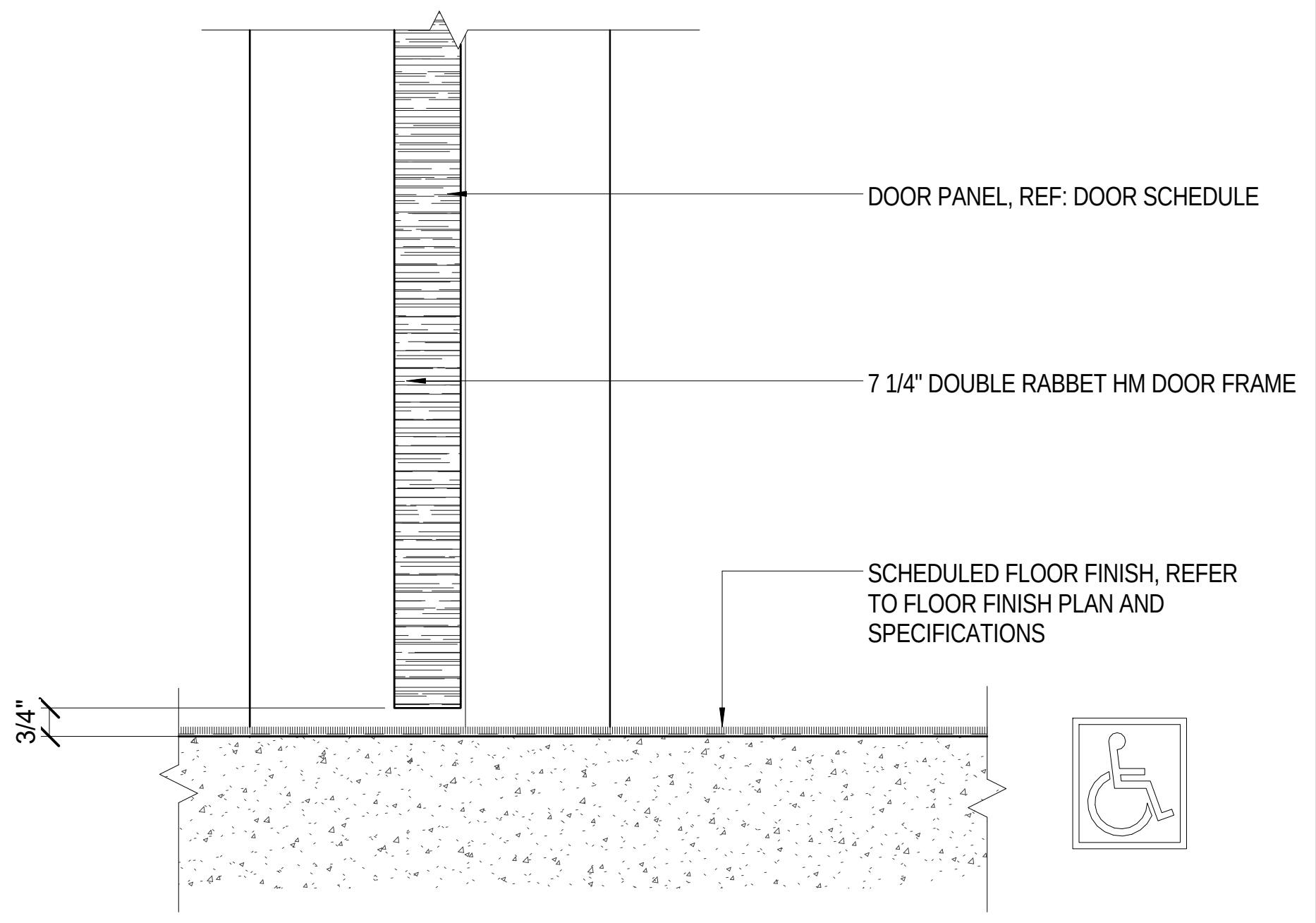
10 HM POCKET PIVOT FRAME JAMB
A812 Scale: 3" = 1'-0"


5/8" GYPSUM BOARD, MOISTURE & MOLD RESISTANT
3 1/4"
1/2" PER WALL TYPES 1/2"
DOUBLE EGRESS HOLLOW METAL FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOOR PANEL, REF: DOOR SCHEDULE
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
2"
2
DOUBLE METAL STUD FRAMING

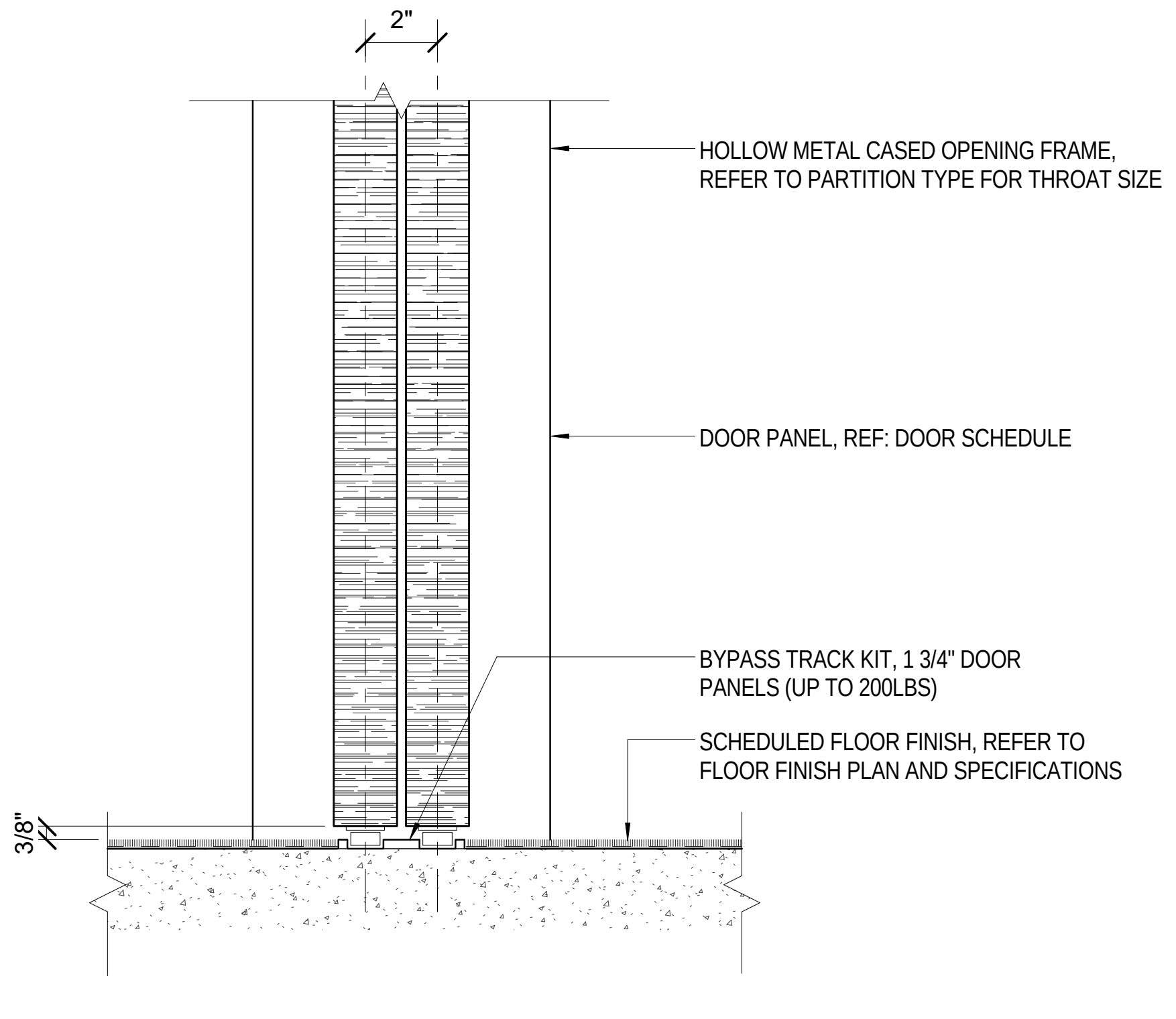
6 HM DOUBLE EGRESS FRAME JAMB
A812 Scale: 3" = 1'-0"


1/4" SEALANT BOTH SIDES, COLOR TO MATCH ADJACENT WALL
2"
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
2
1/2" PER WALL TYPES 1/2"
DOOR PANEL, REF: DOOR SCHEDULE
2"
DOOR PANEL, REF: DOOR SCHEDULE
HOLLOW METAL CASED OPENING FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOUBLE METAL STUD FRAMING
GYPSUM BOARD

2 HM FRAME SLIDING PANELS JAMB
A812 Scale: 3" = 1'-0"


DOOR PANEL, REF: DOOR SCHEDULE
7 1/4" DOUBLE RABBET HM DOOR FRAME
SCHEDULED FLOOR FINISH, REFER TO FLOOR FINISH PLAN AND SPECIFICATIONS
3/4"

5 DOOR SILL - NO THRESHOLD @ DOUBLE EGRESS
A812 Scale: 3" = 1'-0"


2"
HOLLOW METAL CASED OPENING FRAME, REFER TO PARTITION TYPE FOR THROAT SIZE
DOOR PANEL, REF: DOOR SCHEDULE
BYPASS TRACK KIT, 1 3/4" DOOR PANELS (UP TO 200LBS)
SCHEDULED FLOOR FINISH, REFER TO FLOOR FINISH PLAN AND SPECIFICATIONS
3/8"

1 HM FRAME SLIDING PANELS SILL
A812 Scale: 3" = 1'-0"

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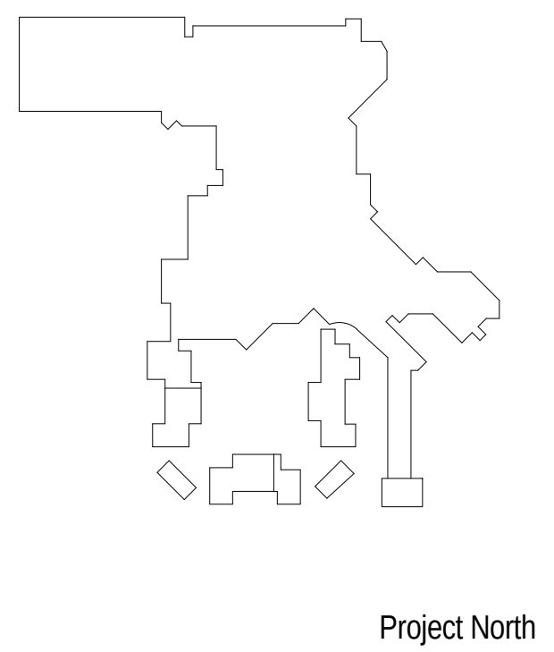
02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

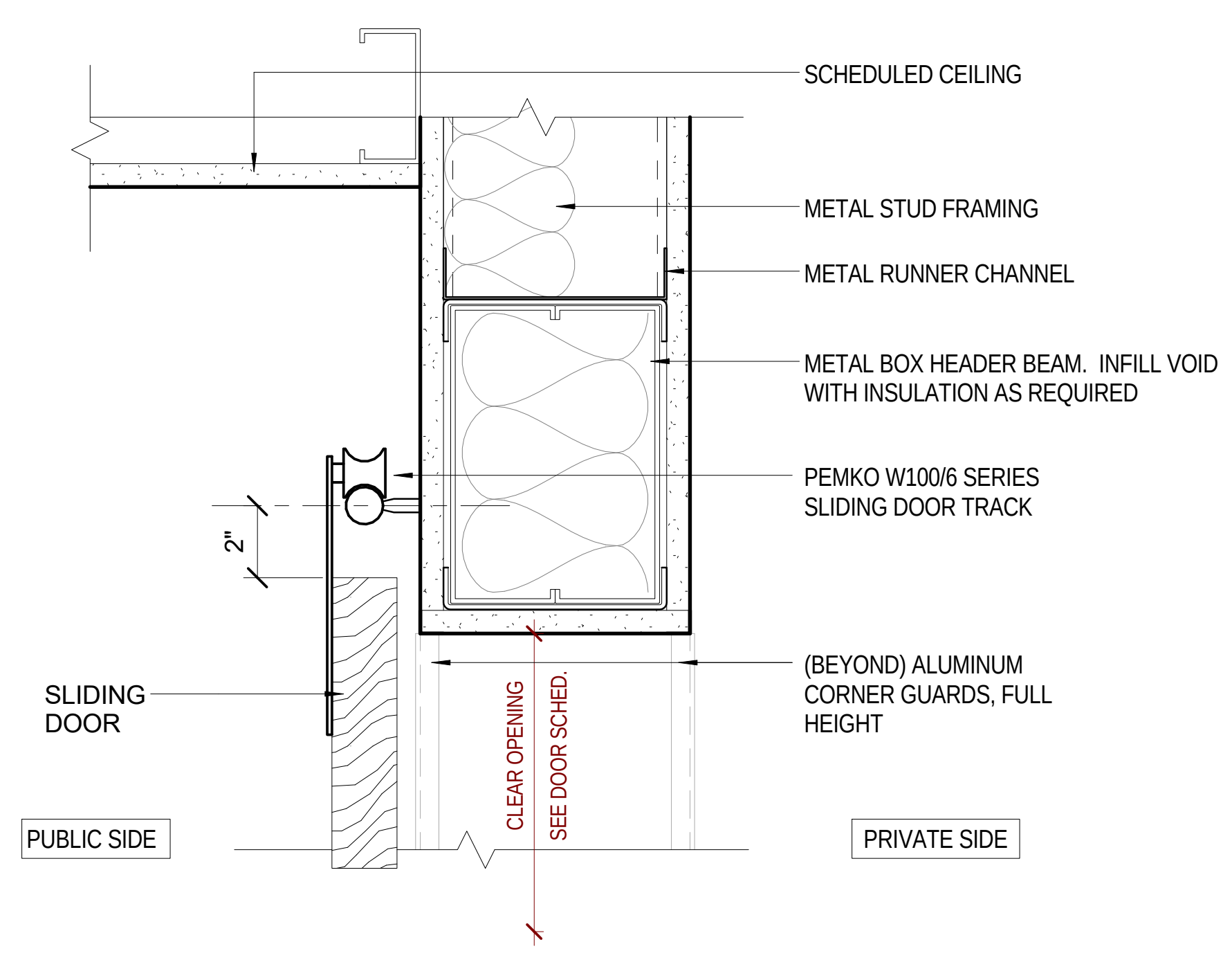
No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:
DOOR DETAILS

Sheet Number:
A812

ACTUAL SHEET SIZE: 36" X 48"


SCHEDULED CEILING
METAL STUD FRAMING
METAL RUNNER CHANNEL
METAL BOX HEADER BEAM. INFILL VOID WITH INSULATION AS REQUIRED
PEMKO W100/6 SERIES SLIDING DOOR TRACK
2"
SLIDING DOOR
(BEYOND) ALUMINUM CORNER GUARDS, FULL HEIGHT
CLEAR OPENING
SEE DOOR SCHED.
PUBLIC SIDE
PRIVATE SIDE
76

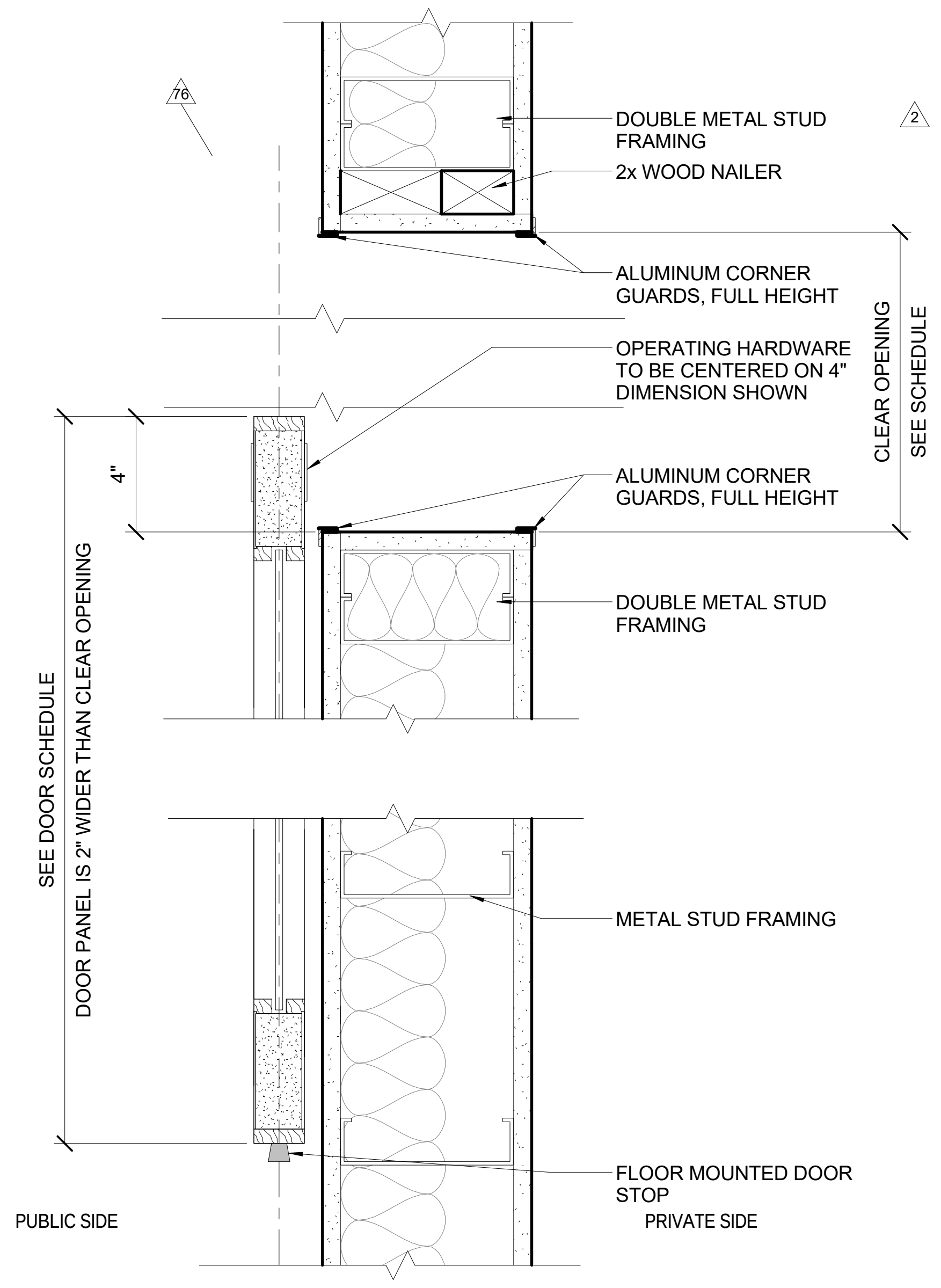
14 SLIDING BARN DOOR HEAD

A813 Scale: 3" = 1'-0"

GENERAL NOTES: DOORS SCHEDULE AND DETAIL

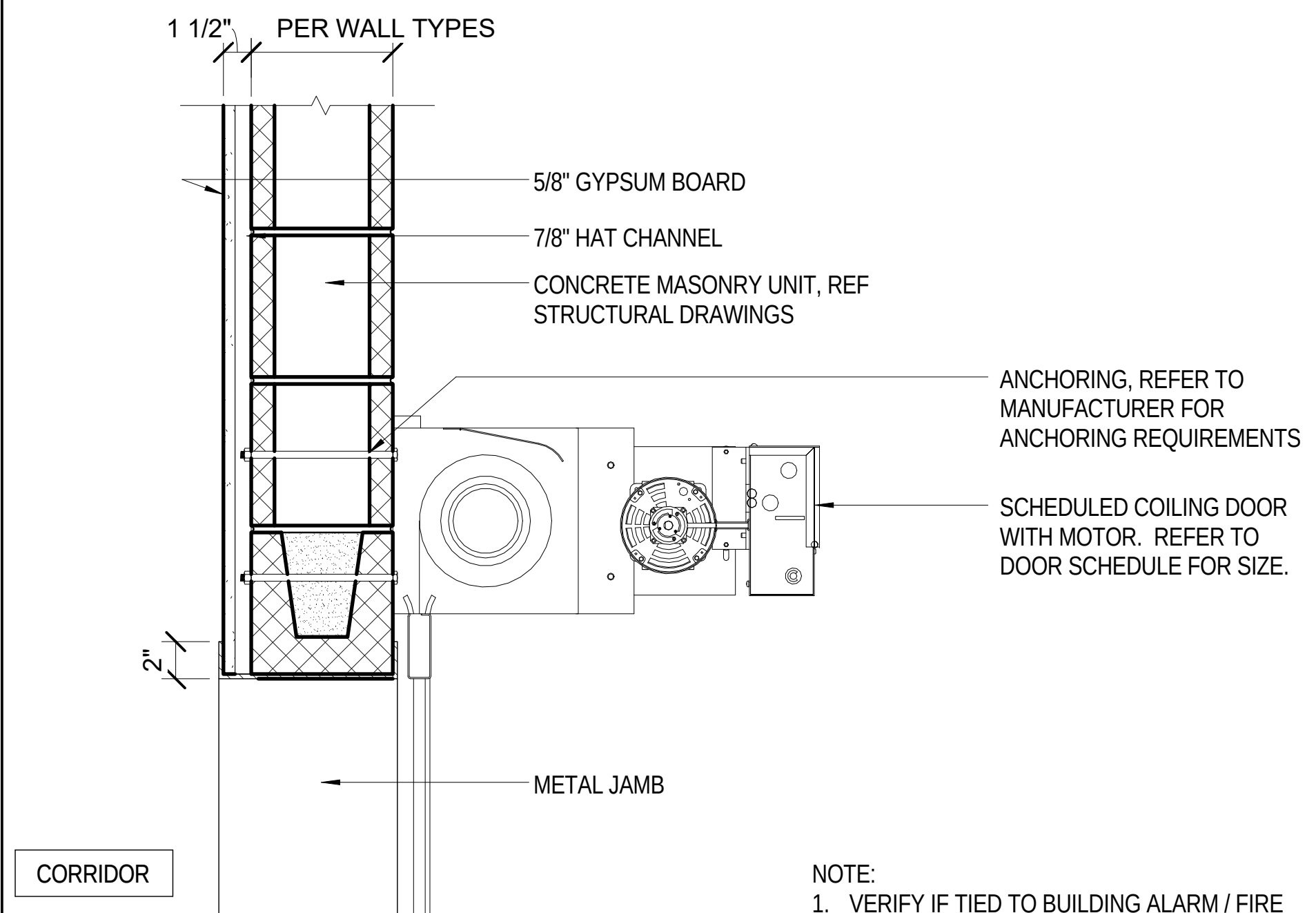
1. INFILL VOID IN HOLLOW METAL FRAME WITH SOUND INSULATION.
2. REFER TO PARTITION TYPE ON SHEET G150 AND FLOOR PLANS FOR DOOR FRAME THROAT SIZE.
3. PAINT ALL EXTERIOR HOLLOW METAL FRAMES WITH WEATHER PROOFING AND CORRODING RESISTANT PRIMER. ALL FINISHED PAINT IS TO BE WEATHER AND ULTRAVIOLET RESISTANT.
4. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

2


76
2
DOUBLE METAL STUD FRAMING
2x WOOD NAILER
ALUMINUM CORNER GUARDS, FULL HEIGHT
OPERATING HARDWARE TO BE CENTERED ON 4" DIMENSION SHOWN
CLEAR OPENING
SEE SCHEDULE
4"
ALUMINUM CORNER GUARDS, FULL HEIGHT
DOUBLE METAL STUD FRAMING
SEE DOOR SCHEDULE
DOOR PANEL IS 2" WIDER THAN CLEAR OPENING
METAL STUD FRAMING
FLOOR MOUNTED DOOR STOP
PUBLIC SIDE
PRIVATE SIDE

13 SLIDING BARN DOOR JAMB

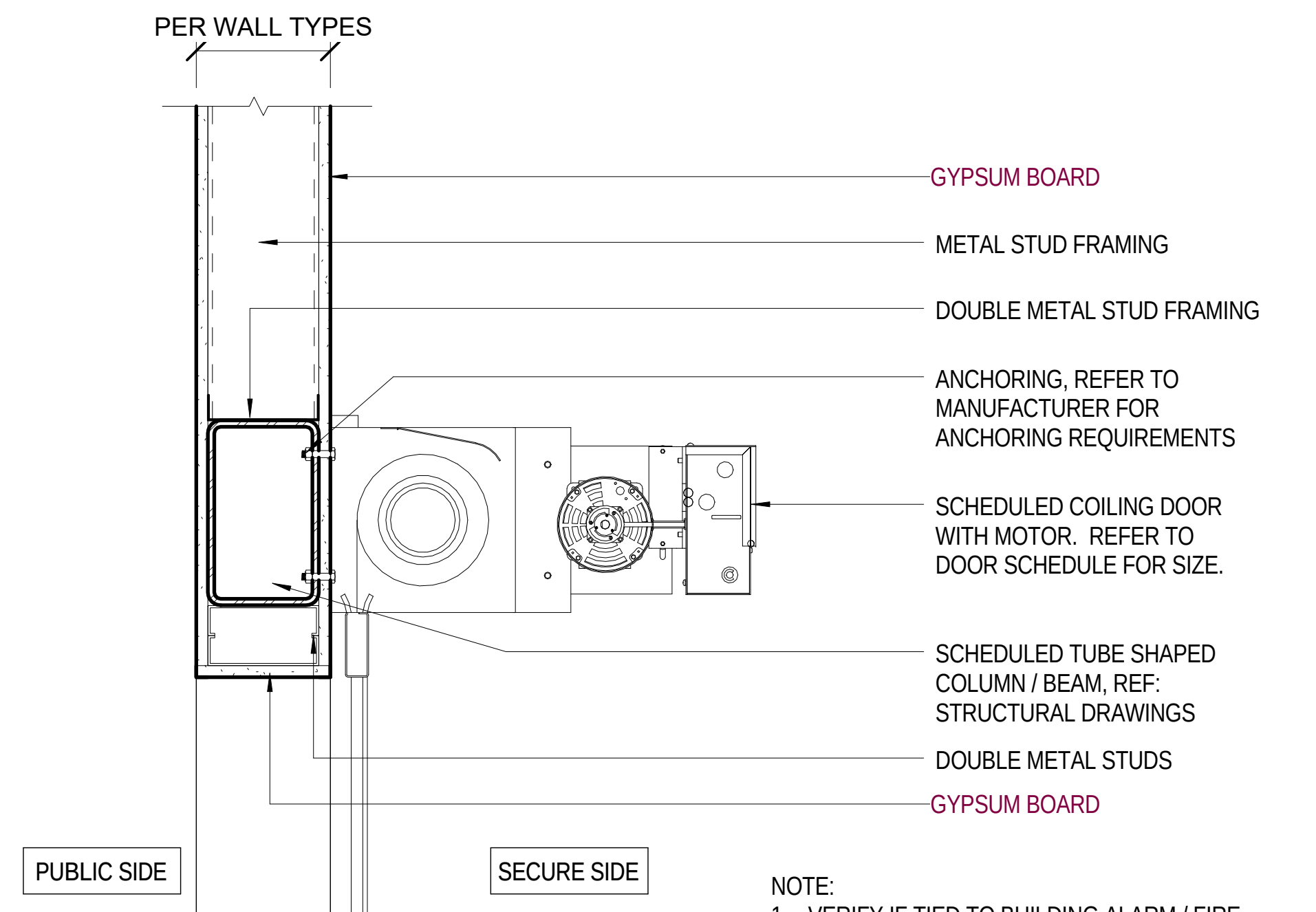
A813 Scale: 3" = 1'-0"


1 1/2"
PER WALL TYPES
5/8" GYPSUM BOARD
7/8" HAT CHANNEL
CONCRETE MASONRY UNIT, REF STRUCTURAL DRAWINGS
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
SCHEDULED COILING DOOR WITH MOTOR. REFER TO DOOR SCHEDULE FOR SIZE.
2"
METAL JAMB
CORRIDOR

NOTE:
1. VERIFY IF TIED TO BUILDING ALARM / FIRE SYSTEM AND IF BATTERY BACK IS REQUIRED.
2. WHERE MOTOR IS ABOVE HARD CEILING, PROVIDE ACCESS PANEL

10 INTERIOR OVERHEAD COIL HEAD @ CMU

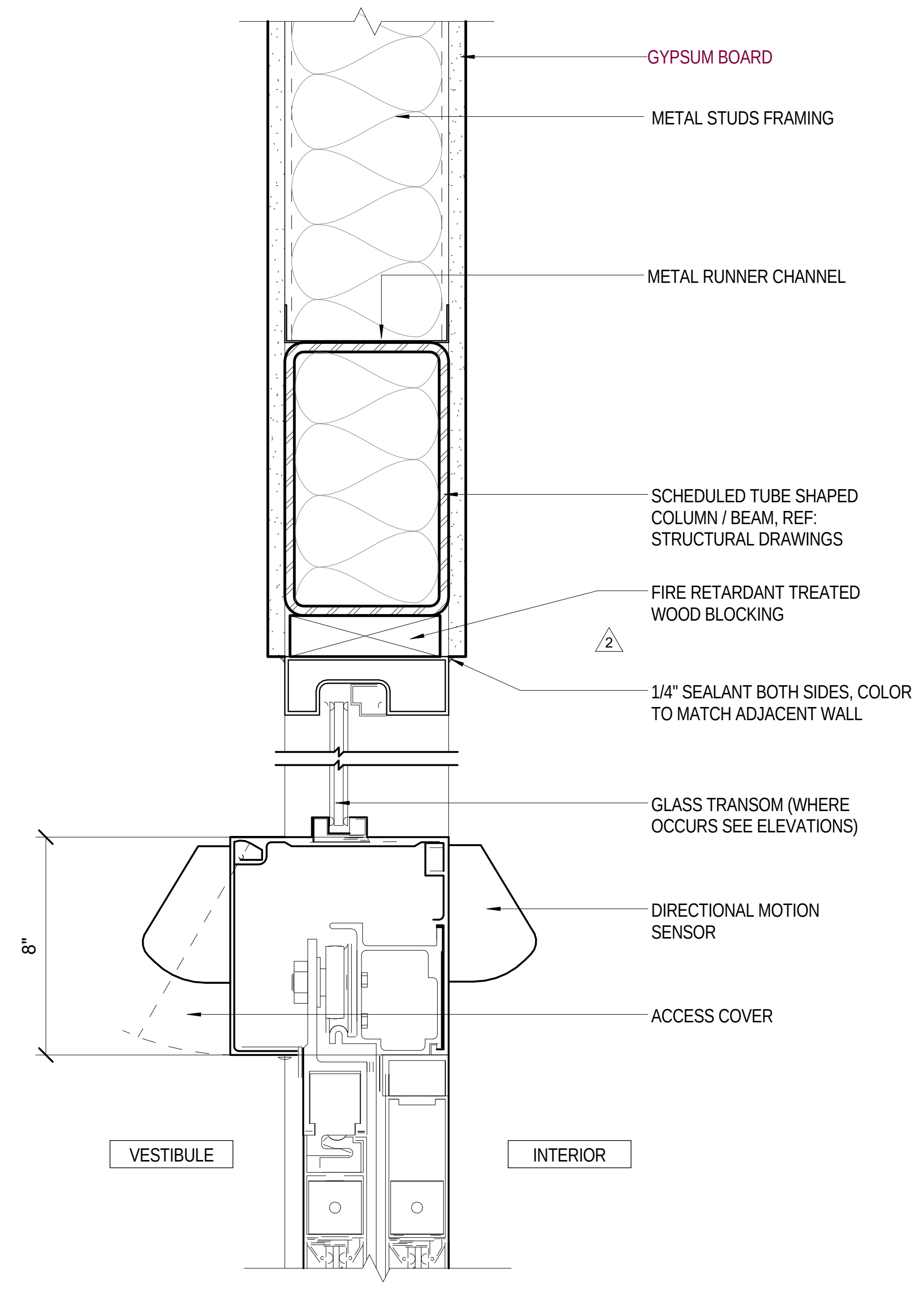
A813 Scale: 1 1/2" = 1'-0"


PER WALL TYPES
GYPSUM BOARD
METAL STUD FRAMING
DOUBLE METAL STUD FRAMING
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
SCHEDULED COILING DOOR WITH MOTOR. REFER TO DOOR SCHEDULE FOR SIZE.
SCHEDULED TUBE SHAPED COLUMN / BEAM, REF: STRUCTURAL DRAWINGS
DOUBLE METAL STUDS
GYPSUM BOARD
PUBLIC SIDE
SECURE SIDE

NOTE:
1. VERIFY IF TIED TO BUILDING ALARM / FIRE SYSTEM AND IF BATTERY BACK IS REQUIRED.
2. WHERE MOTOR IS ABOVE HARD CEILING, PROVIDE ACCESS PANEL

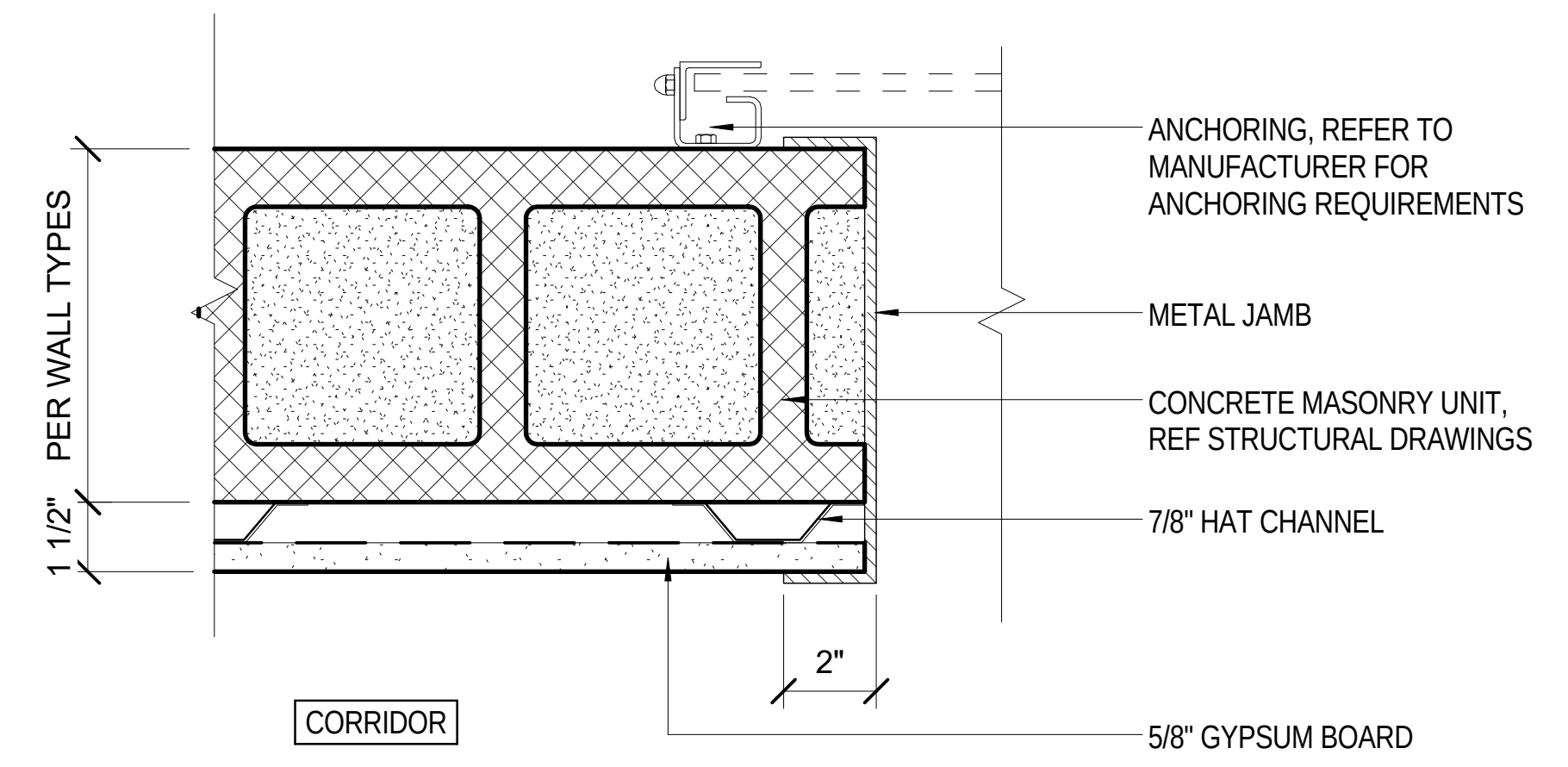
6 INTERIOR OVERHEAD COIL HEAD @ STUD WALL

A813 Scale: 1 1/2" = 1'-0"


GYPSUM BOARD
METAL STUDS FRAMING
METAL RUNNER CHANNEL
SCHEDULED TUBE SHAPED COLUMN / BEAM. REF: STRUCTURAL DRAWINGS
FIRE RETARDANT TREATED WOOD BLOCKING
2
1/4" SEALANT BOTH SIDES, COLOR TO MATCH ADJACENT WALL
GLASS TRANSOM (WHERE OCCURS SEE ELEVATIONS)
8"
DIRECTIONAL MOTION SENSOR
ACCESS COVER
VESTIBULE
INTERIOR

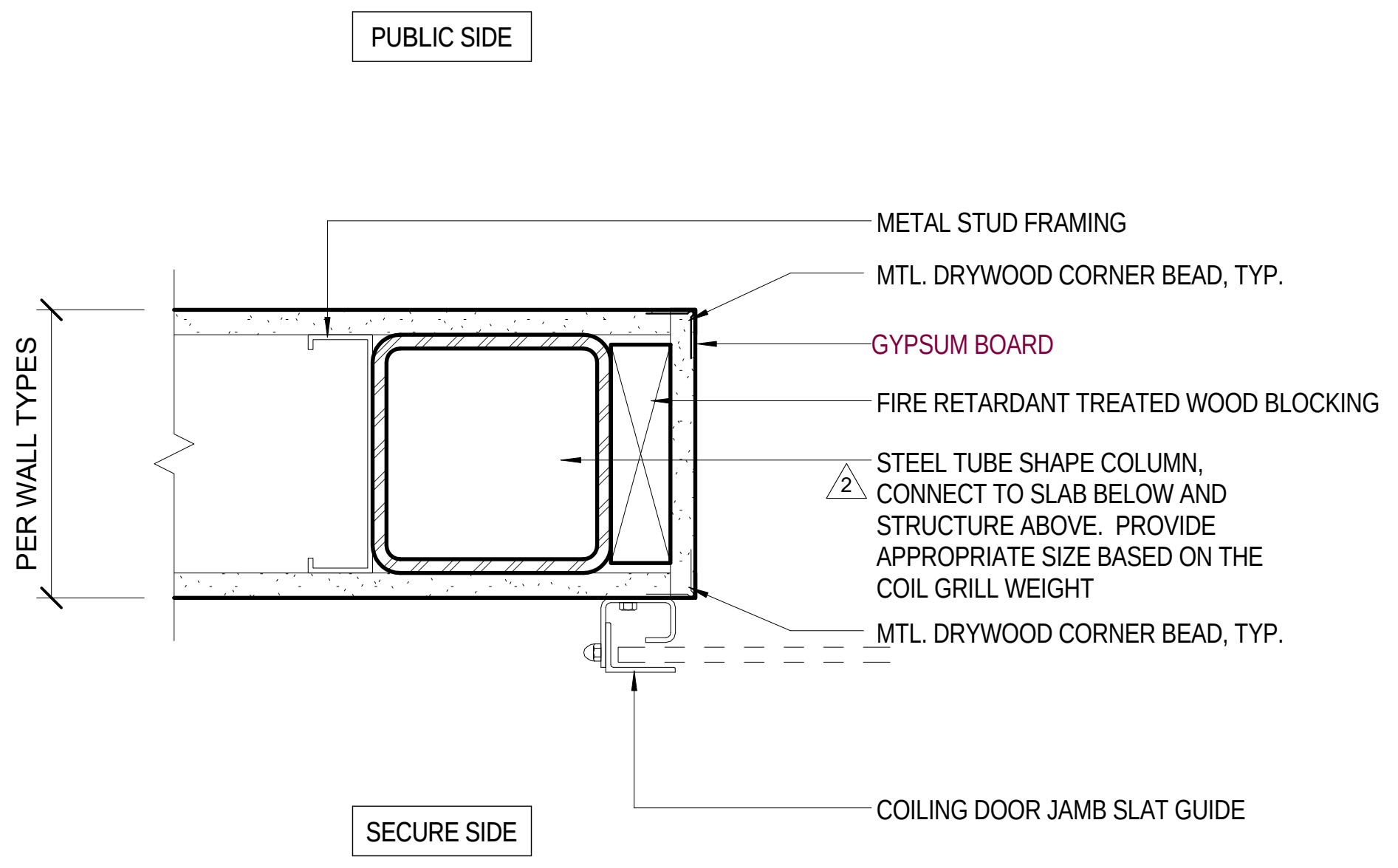
3 INTERIOR AUTO SLIDING ENTRY HEAD

A813 Scale: 3" = 1'-0"


ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
PER WALL TYPES
METAL JAMB
CONCRETE MASONRY UNIT, REF STRUCTURAL DRAWINGS
1 1/2"
7/8" HAT CHANNEL
2"
CORRIDOR
5/8" GYPSUM BOARD

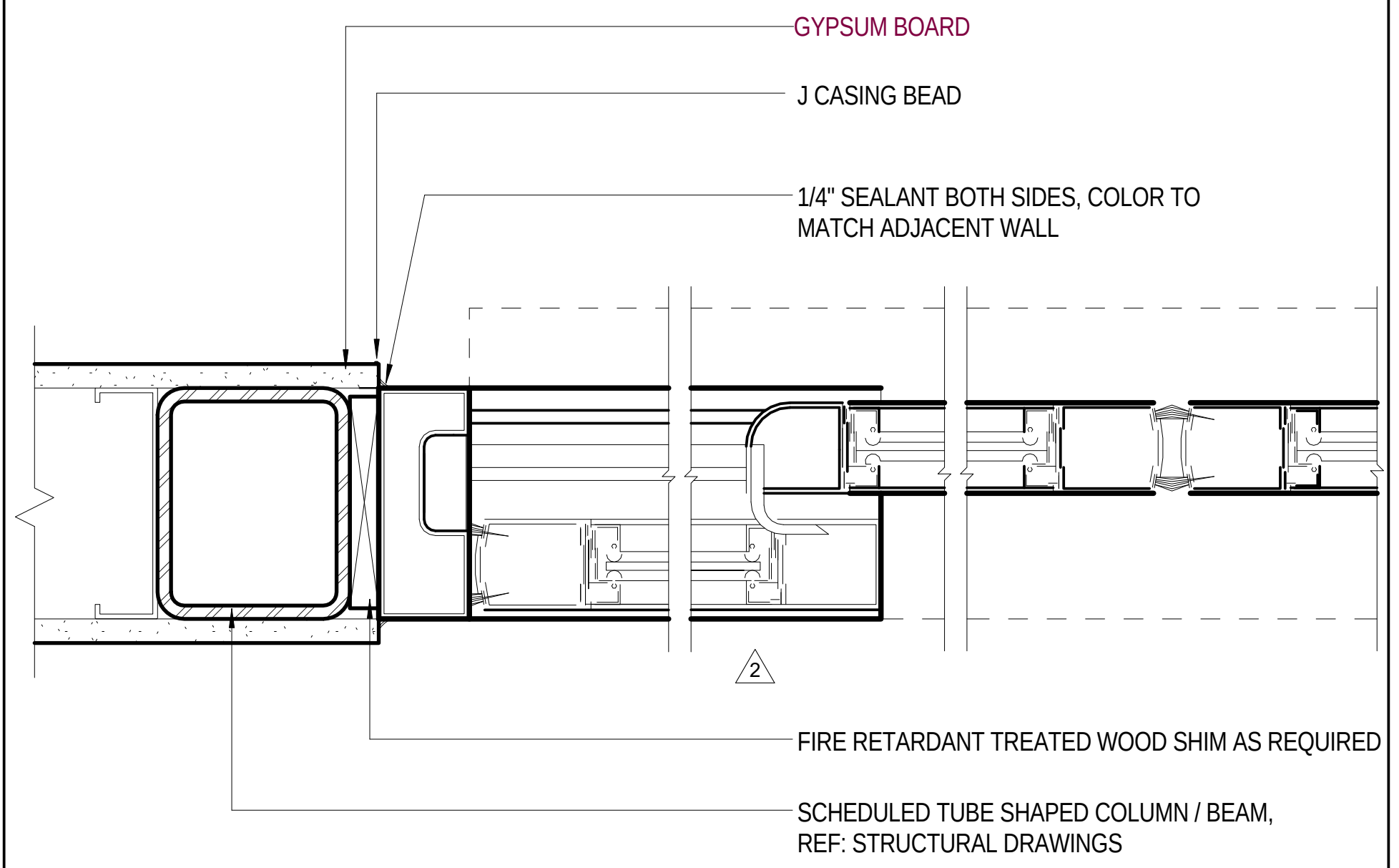
9 INTERIOR OVERHEAD COIL JAMB @ CMU

A813 Scale: 3" = 1'-0"


PUBLIC SIDE
METAL STUD FRAMING
MTL. DRYWOOD CORNER BEAD, TYP.
GYPSUM BOARD
FIRE RETARDANT TREATED WOOD BLOCKING
PER WALL TYPES
2
STEEL TUBE SHAPE COLUMN, CONNECT TO SLAB BELOW AND STRUCTURE ABOVE. PROVIDE APPROPRIATE SIZE BASED ON THE COIL GRILL WEIGHT
MTL. DRYWOOD CORNER BEAD, TYP.
COILING DOOR JAMB SLAT GUIDE
SECURE SIDE

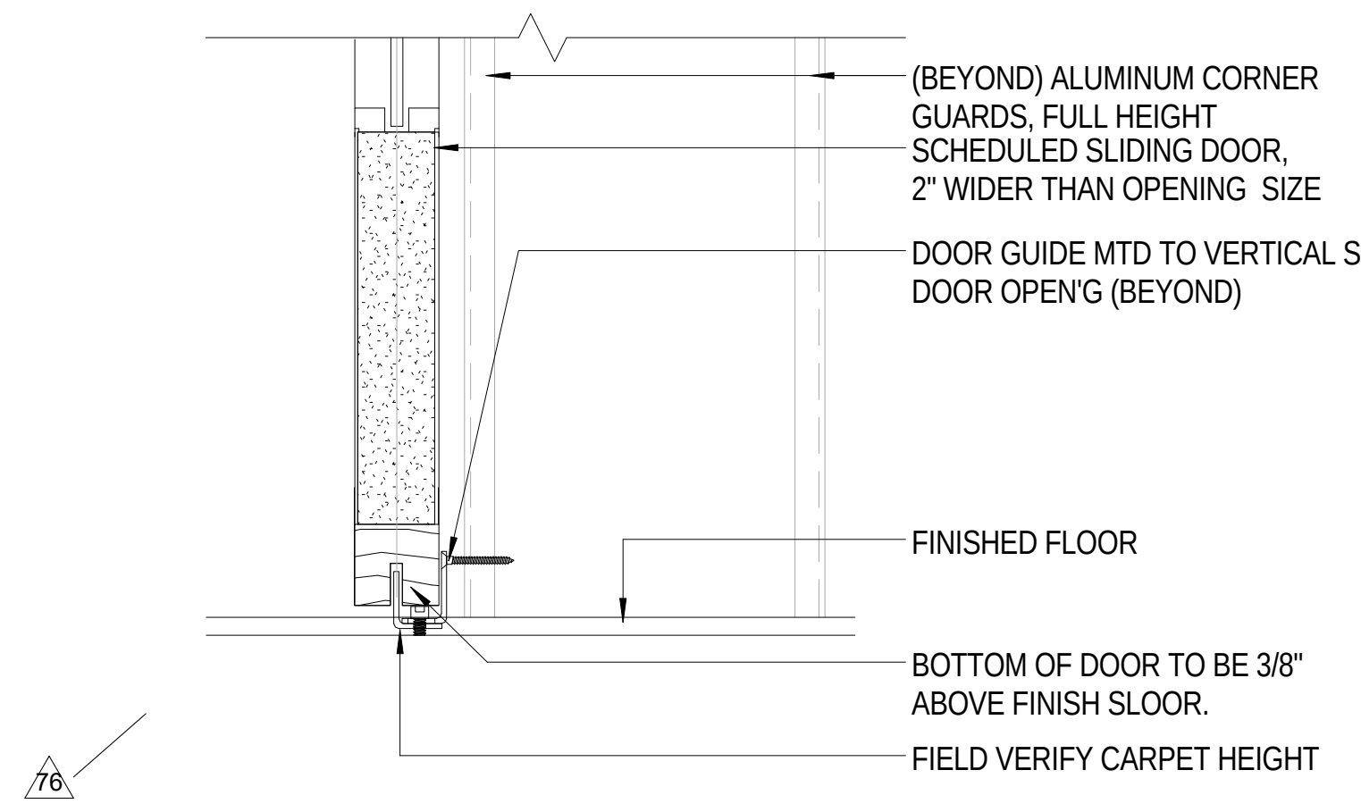
5 INTERIOR OVERHEAD COIL JAMB @ STUD WALL

A813 Scale: 3" = 1'-0"


GYPSUM BOARD
J CASING BEAD
1/4" SEALANT BOTH SIDES, COLOR TO MATCH ADJACENT WALL
2
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
SCHEDULED TUBE SHAPED COLUMN / BEAM, REF: STRUCTURAL DRAWINGS

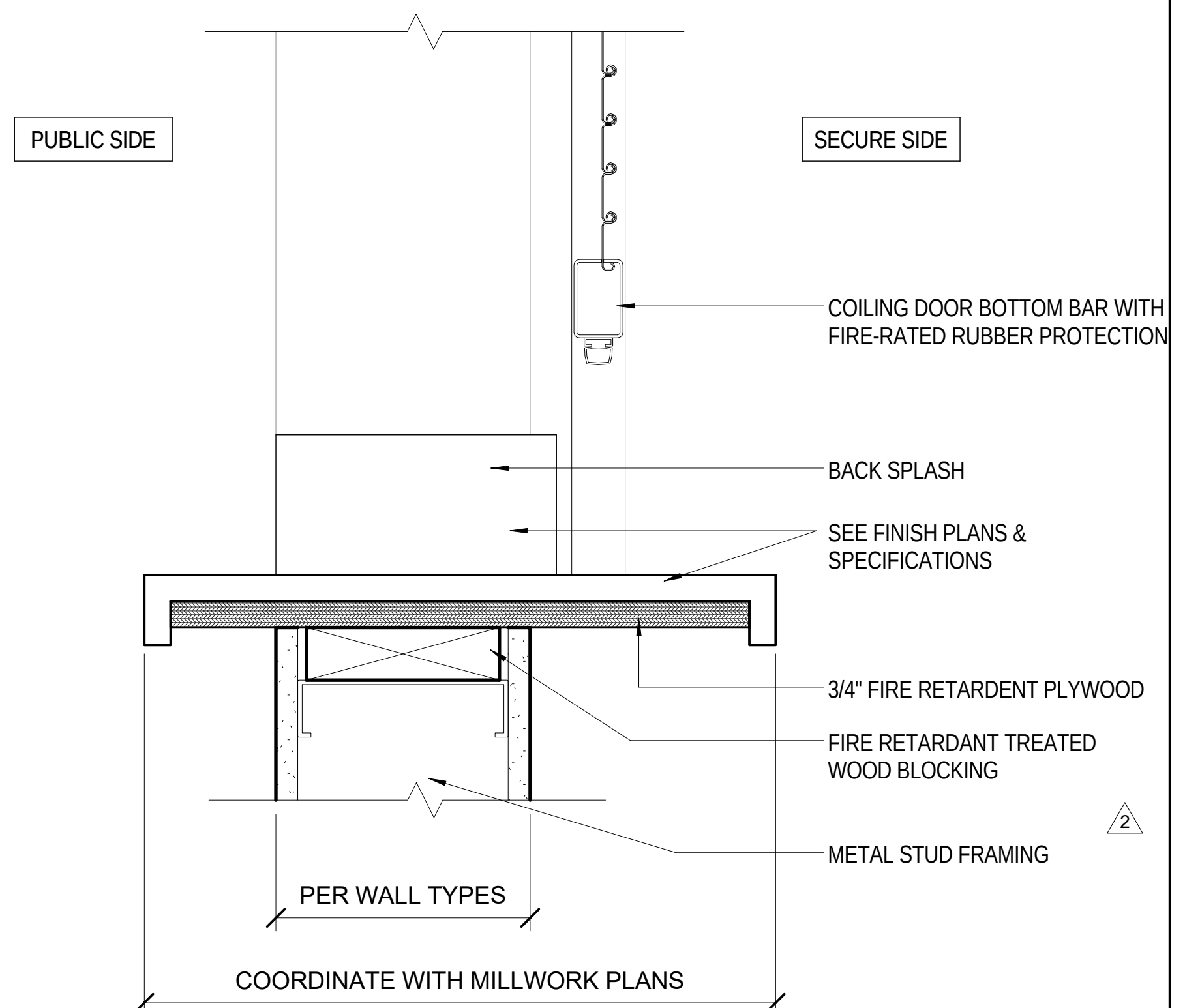
2 INTERIOR AUTO SLIDING ENTRY JAMB

A813 Scale: 3" = 1'-0"


(BEYOND) ALUMINUM CORNER GUARDS, FULL HEIGHT
SCHEDULED SLIDING DOOR, 2" WIDER THAN OPENING SIZE
DOOR GUIDE MTD TO VERTICAL STOP AT DOOR OPEN'G (BEYOND)
FINISHED FLOOR
BOTTOM OF DOOR TO BE 3/8" ABOVE FINISH SLOOR.
FIELD VERIFY CARPET HEIGHT
76

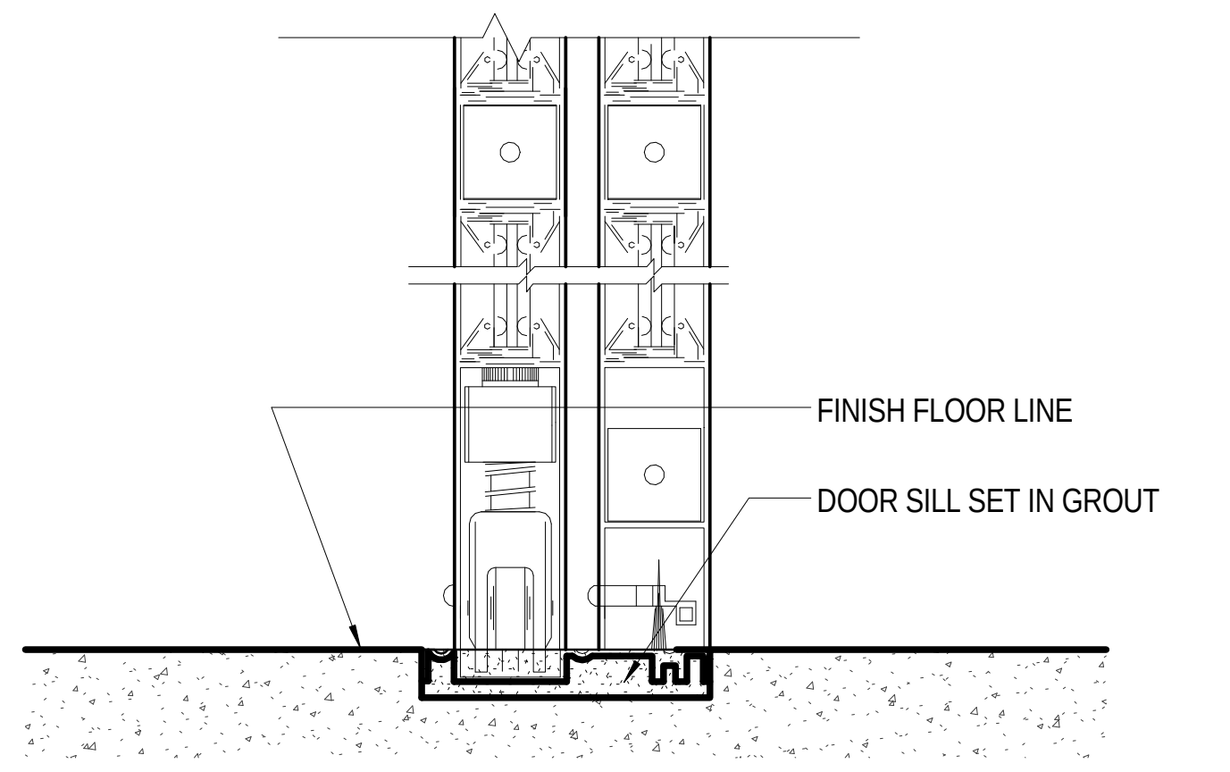
12 SLIDING BARN DOOR SILL

A813 Scale: 3" = 1'-0"


PUBLIC SIDE
SECURE SIDE
COILING DOOR BOTTOM BAR WITH FIRE-RATED RUBBER PROTECTION
BACK SPLASH
SEE FINISH PLANS & SPECIFICATIONS
3/4" FIRE RETARDENT PLYWOOD
FIRE RETARDANT TREATED WOOD BLOCKING
2
METAL STUD FRAMING
PER WALL TYPES
COORDINATE WITH MILLWORK PLANS

4 INTERIOR OVERHEAD COIL COUNTERTOP

A813 Scale: 3" = 1'-0"

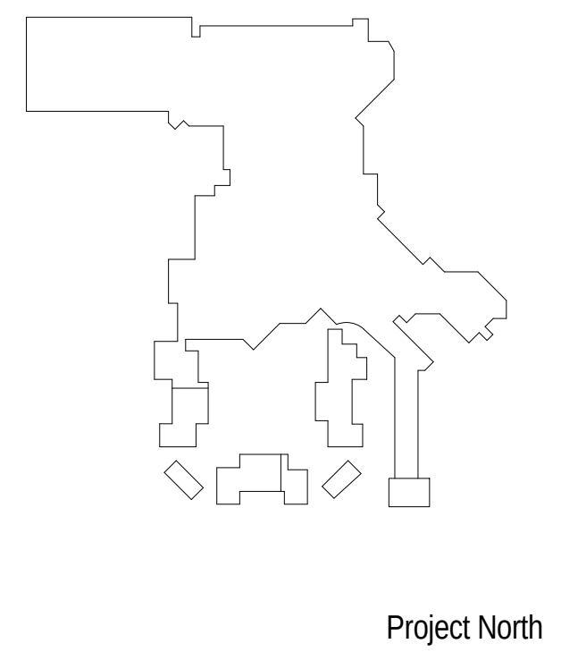

FINISH FLOOR LINE
DOOR SILL SET IN GROUT

1 INTERIOR AUTO SLIDING ENTRY SILL

A813 Scale: 3" = 1'-0"

2/21/2017 3:45:25 PM

Key Plan:



Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

02-17-2017 CONFORM SET

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:

DOOR DETAILS

Sheet Number:

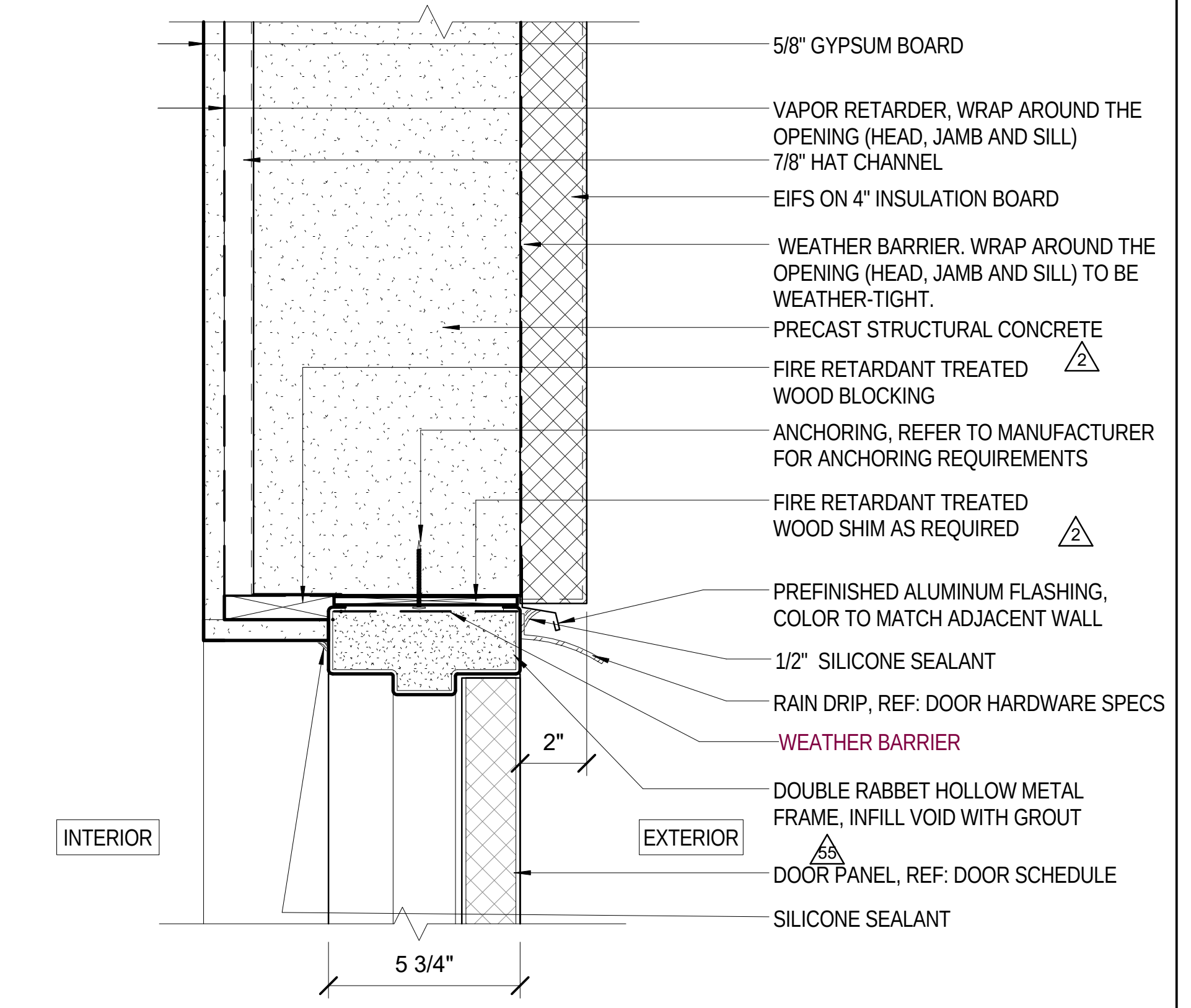
A813

ACTUAL SHEET SIZE: 36" X 48"

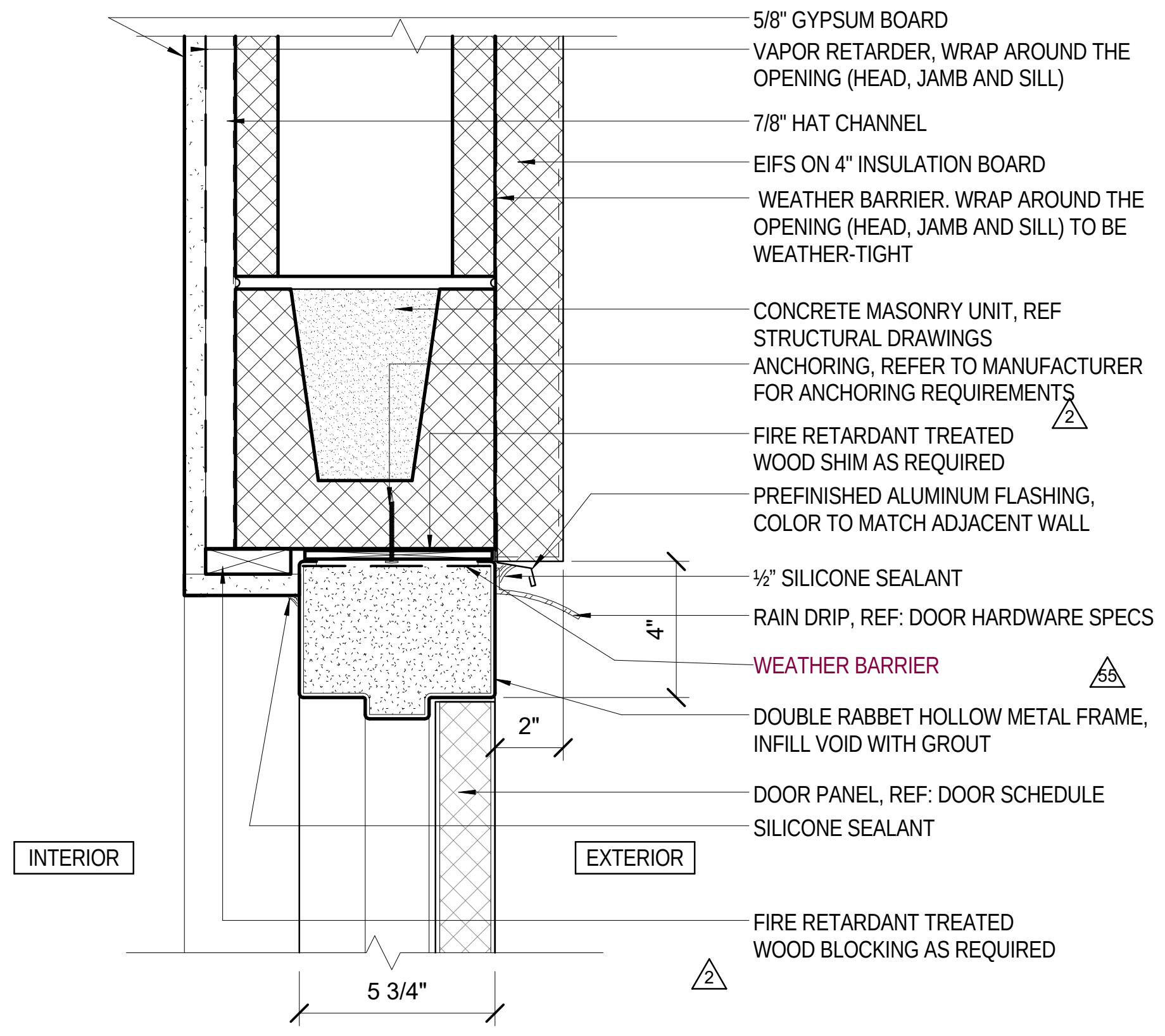
GENERAL NOTES:
DOORS SCHEDULE AND DETAIL

1. INFILL VOID IN HOLLOW METAL FRAME WITH SOUND INSULATION.
2. REFER TO PARTITION TYPE ON SHEET G150 AND FLOOR PLANS FOR DOOR FRAME THROAT SIZE.
3. PAINT ALL EXTERIOR HOLLOW METAL FRAMES WITH WEATHER PROOFING AND CORRODING RESISTANT PRIMER. ALL FINISHED PAINT IS TO BE WEATHER AND ULTRAVIOLET RESISTANT.
4. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

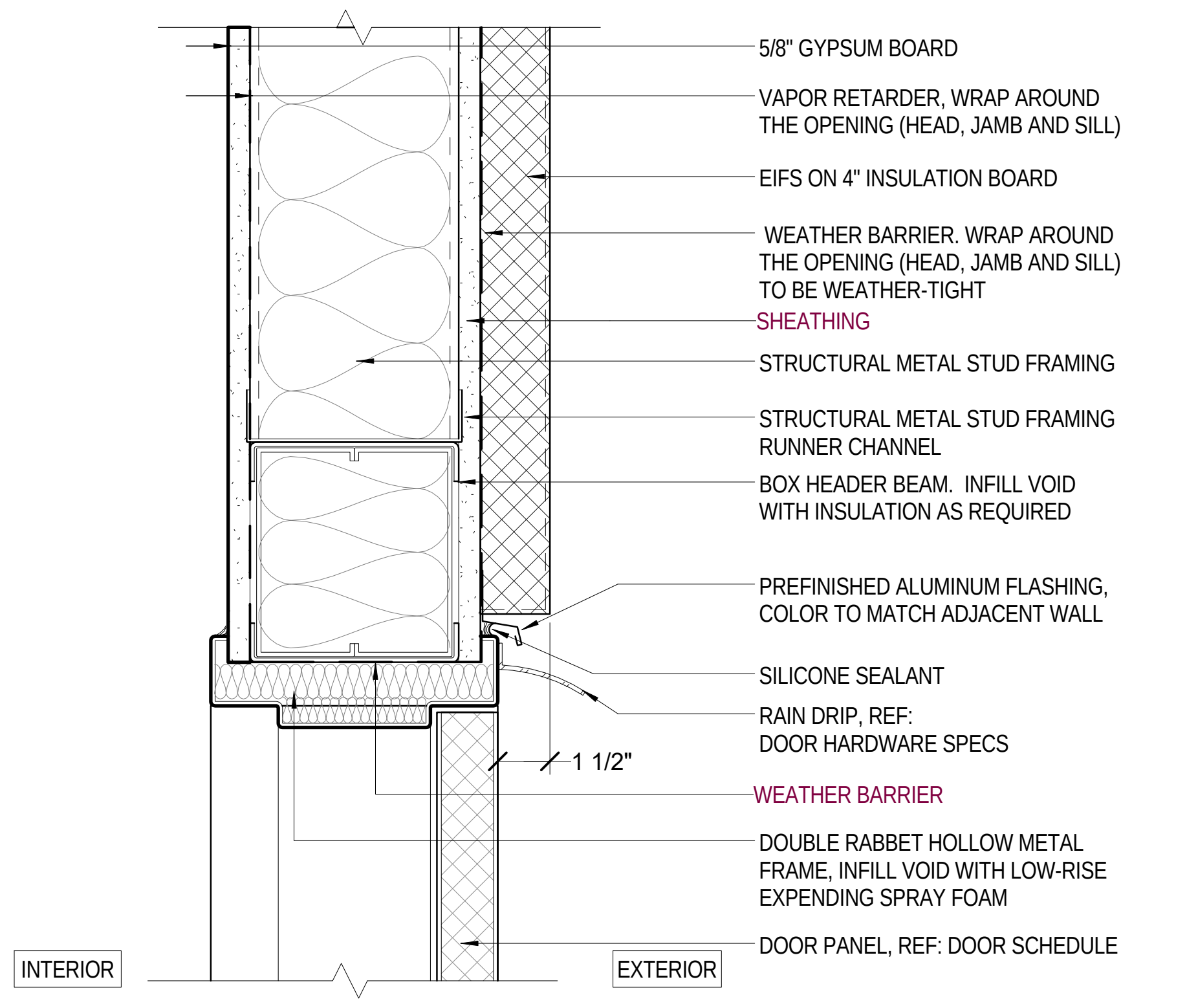
△2


5/8" GYPSUM BOARD
VAPOR RETARDER, WRAP AROUND THE OPENING (HEAD, JAMB AND SILL)
7/8" HAT CHANNEL
EIFS ON 4" INSULATION BOARD
WEATHER BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT.
PRECAST STRUCTURAL CONCRETE
FIRE RETARDANT TREATED WOOD BLOCKING
2
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
2
PREFINISHED ALUMINUM FLASHING, COLOR TO MATCH ADJACENT WALL
1/2" SILICONE SEALANT
RAIN DRIP, REF: DOOR HARDWARE SPECS
WEATHER BARRIER
2"
DOUBLE RABBET HOLLOW METAL FRAME, INFILL VOID WITH GROUT
INTERIOR
EXTERIOR
55
DOOR PANEL, REF: DOOR SCHEDULE
SILICONE SEALANT
5 3/4"

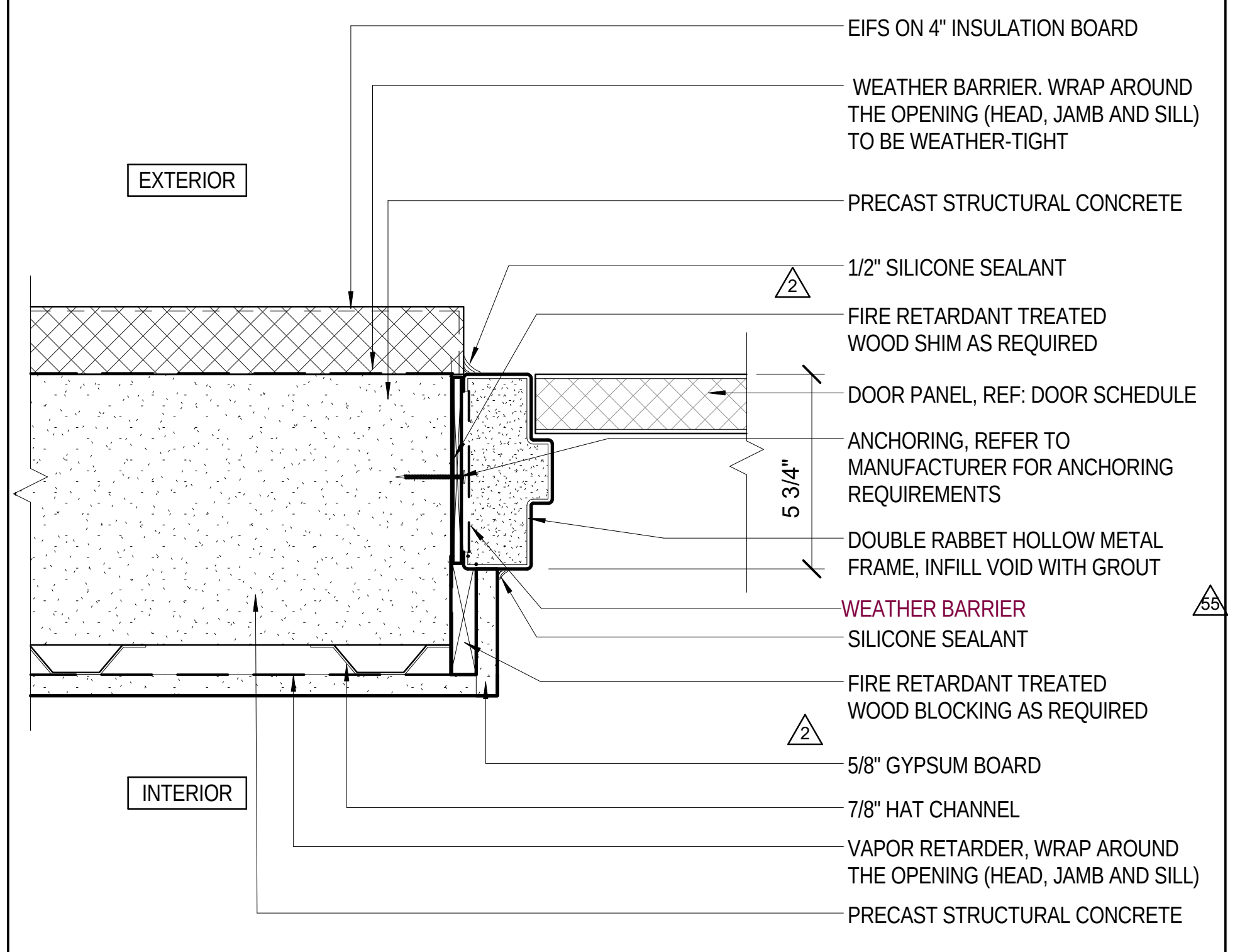
4 A814 EXTERIOR HM FRAME @ PRECAST CONC. HEAD
Scale: 3" = 1'-0"


5/8" GYPSUM BOARD
VAPOR RETARDER, WRAP AROUND THE OPENING (HEAD, JAMB AND SILL)
7/8" HAT CHANNEL
EIFS ON 4" INSULATION BOARD
WEATHER BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT
CONCRETE MASONRY UNIT, REF STRUCTURAL DRAWINGS
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
2
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
PREFINISHED ALUMINUM FLASHING, COLOR TO MATCH ADJACENT WALL
½" SILICONE SEALANT
RAIN DRIP, REF: DOOR HARDWARE SPECS
4"
WEATHER BARRIER
55
2"
DOUBLE RABBET HOLLOW METAL FRAME, INFILL VOID WITH GROUT
DOOR PANEL, REF: DOOR SCHEDULE
SILICONE SEALANT
INTERIOR
EXTERIOR
FIRE RETARDANT TREATED WOOD BLOCKING AS REQUIRED
2
5 3/4"

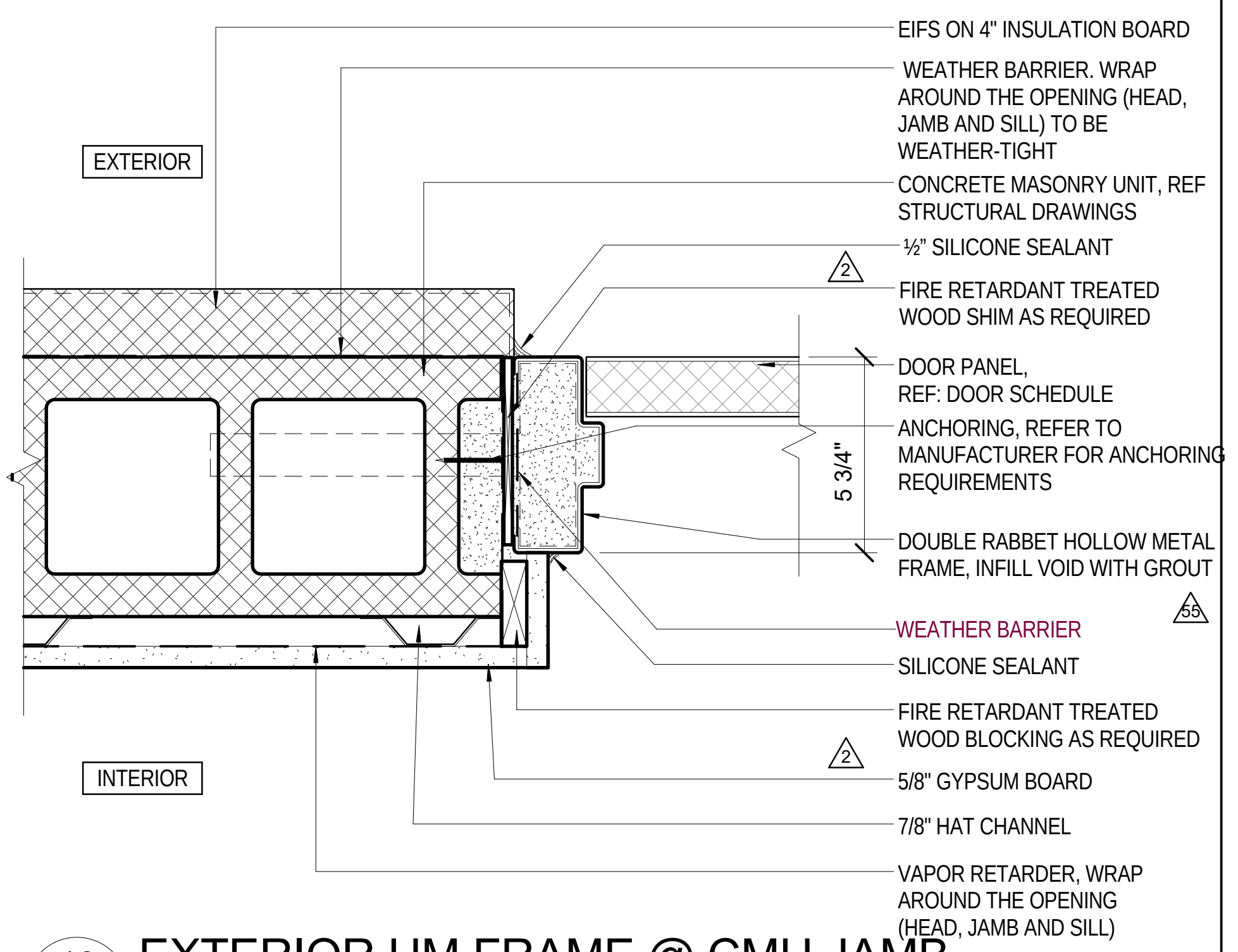
11 A814 EXTERIOR HM FRAME @ CMU HEAD
Scale: 3" = 1'-0"


5/8" GYPSUM BOARD
VAPOR RETARDER, WRAP AROUND THE OPENING (HEAD, JAMB AND SILL)
EIFS ON 4" INSULATION BOARD
WEATHER BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT
SHEATHING
STRUCTURAL METAL STUD FRAMING
STRUCTURAL METAL STUD FRAMING RUNNER CHANNEL
BOX HEADER BEAM. INFILL VOID WITH INSULATION AS REQUIRED
PREFINISHED ALUMINUM FLASHING, COLOR TO MATCH ADJACENT WALL
SILICONE SEALANT
RAIN DRIP, REF: DOOR HARDWARE SPECS
1 1/2"
WEATHER BARRIER
DOUBLE RABBET HOLLOW METAL FRAME, INFILL VOID WITH LOW-RISE EXPENDING SPRAY FOAM
DOOR PANEL, REF: DOOR SCHEDULE
INTERIOR
EXTERIOR

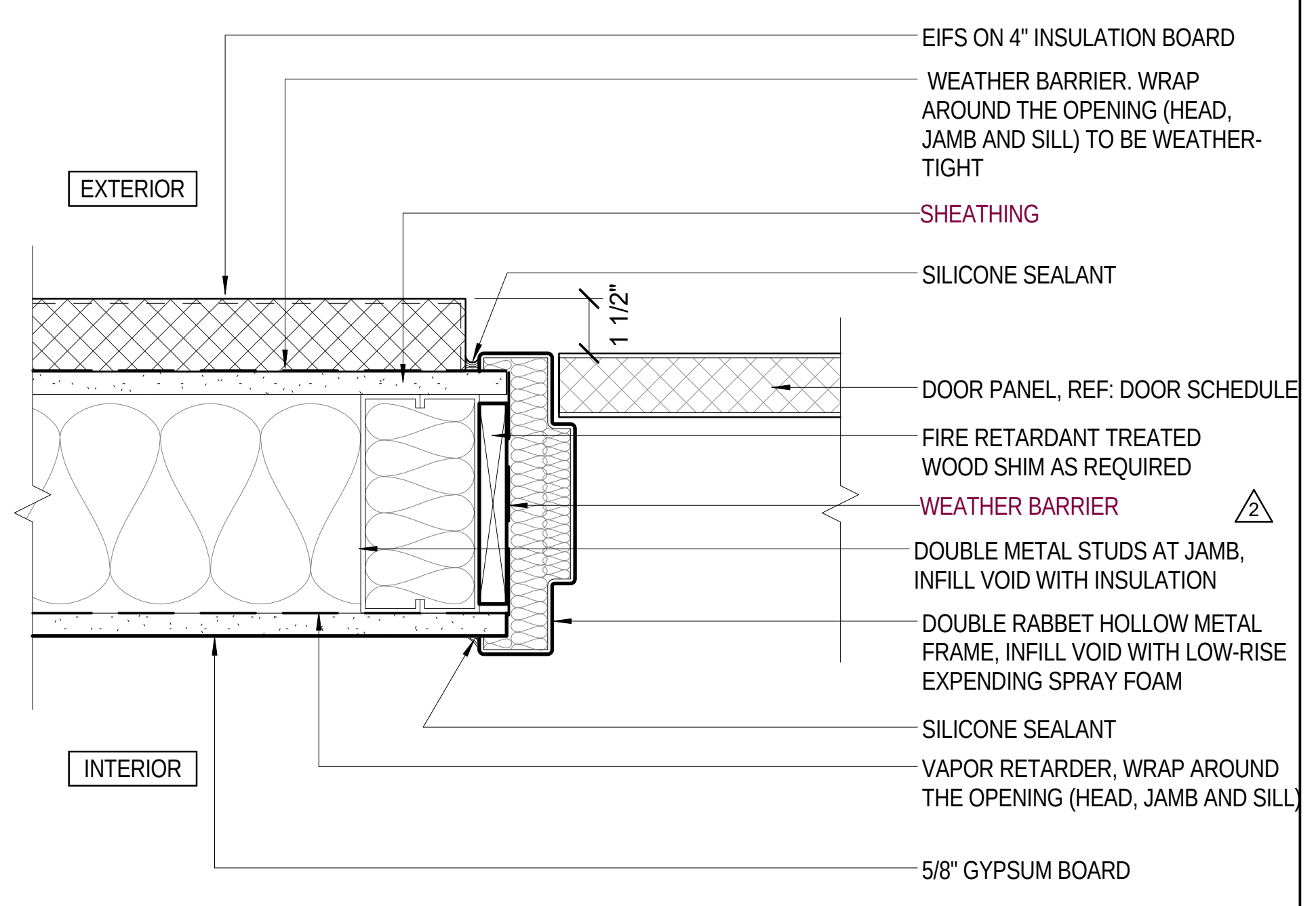
3 A814 EXTERIOR HM FRAME @ EIFS HEAD
Scale: 3" = 1'-0"


EIFS ON 4" INSULATION BOARD
WEATHER BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT
EXTERIOR
PRECAST STRUCTURAL CONCRETE
2
1/2" SILICONE SEALANT
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
DOOR PANEL, REF: DOOR SCHEDULE
5 3/4"
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
DOUBLE RABBET HOLLOW METAL FRAME, INFILL VOID WITH GROUT
WEATHER BARRIER
55
SILICONE SEALANT
FIRE RETARDANT TREATED WOOD BLOCKING AS REQUIRED
2
INTERIOR
5/8" GYPSUM BOARD
7/8" HAT CHANNEL
VAPOR RETARDER, WRAP AROUND THE OPENING (HEAD, JAMB AND SILL)
PRECAST STRUCTURAL CONCRETE

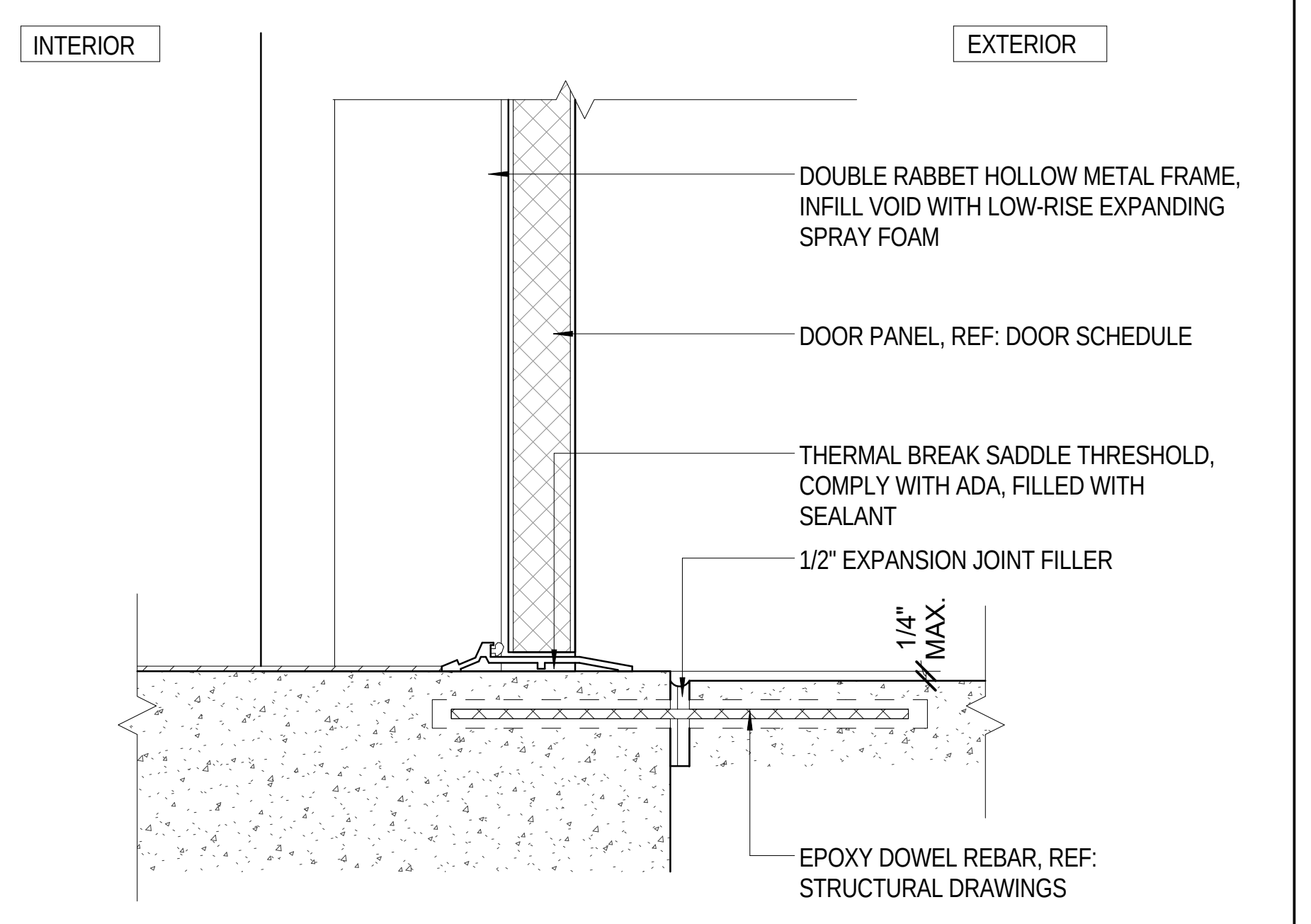
14 A814 EXTERIOR HM FRAME @ PRECAST CONC. JAMB
Scale: 3" = 1'-0"


EIFS ON 4" INSULATION BOARD
WEATHER BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT
EXTERIOR
CONCRETE MASONRY UNIT, REF STRUCTURAL DRAWINGS
½" SILICONE SEALANT
2
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
DOOR PANEL, REF: DOOR SCHEDULE
5 3/4"
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
DOUBLE RABBET HOLLOW METAL FRAME, INFILL VOID WITH GROUT
55
WEATHER BARRIER
SILICONE SEALANT
FIRE RETARDANT TREATED WOOD BLOCKING AS REQUIRED
2
INTERIOR
5/8" GYPSUM BOARD
7/8" HAT CHANNEL
VAPOR RETARDER, WRAP AROUND THE OPENING (HEAD, JAMB AND SILL)

10 A814 EXTERIOR HM FRAME @ CMU JAMB
Scale: 3" = 1'-0"

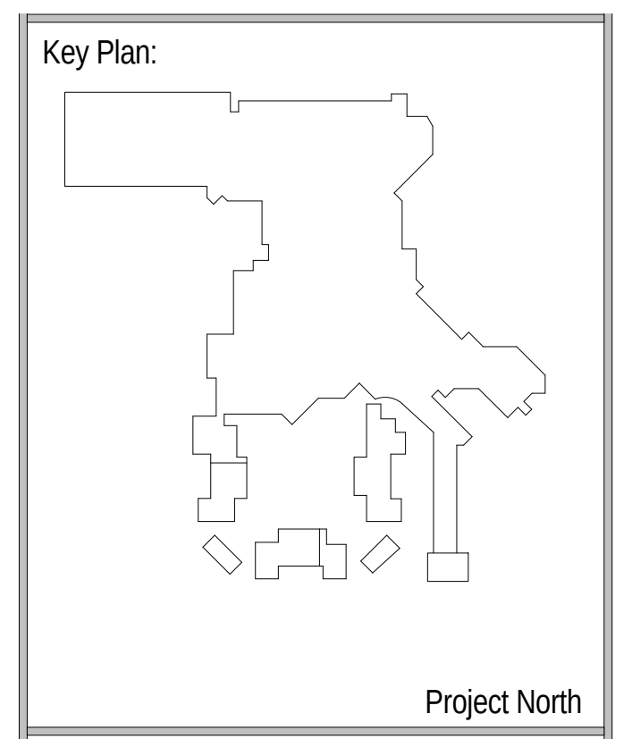

EIFS ON 4" INSULATION BOARD
WEATHER BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT
EXTERIOR
SHEATHING
SILICONE SEALANT
1 1/2"
DOOR PANEL, REF: DOOR SCHEDULE
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
WEATHER BARRIER
2
DOUBLE METAL STUDS AT JAMB, INFILL VOID WITH INSULATION
DOUBLE RABBET HOLLOW METAL FRAME, INFILL VOID WITH LOW-RISE EXPENDING SPRAY FOAM
SILICONE SEALANT
INTERIOR
VAPOR RETARDER, WRAP AROUND THE OPENING (HEAD, JAMB AND SILL)
5/8" GYPSUM BOARD

2 A814 EXTERIOR HM FRAME @ EIFS JAMB
Scale: 3" = 1'-0"


INTERIOR
EXTERIOR
DOUBLE RABBET HOLLOW METAL FRAME, INFILL VOID WITH LOW-RISE EXPANDING SPRAY FOAM
DOOR PANEL, REF: DOOR SCHEDULE
THERMAL BREAK SADDLE THRESHOLD, COMPLY WITH ADA, FILLED WITH SEALANT
1/2" EXPANSION JOINT FILLER
1/4" MAX.
EPOXY DOWEL REBAR, REF: STRUCTURAL DRAWINGS

1 A814 EXTERIOR SADDLE THRESHOLD
Scale: 3" = 1'-0"

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:

DOOR DETAILS

Sheet Number:

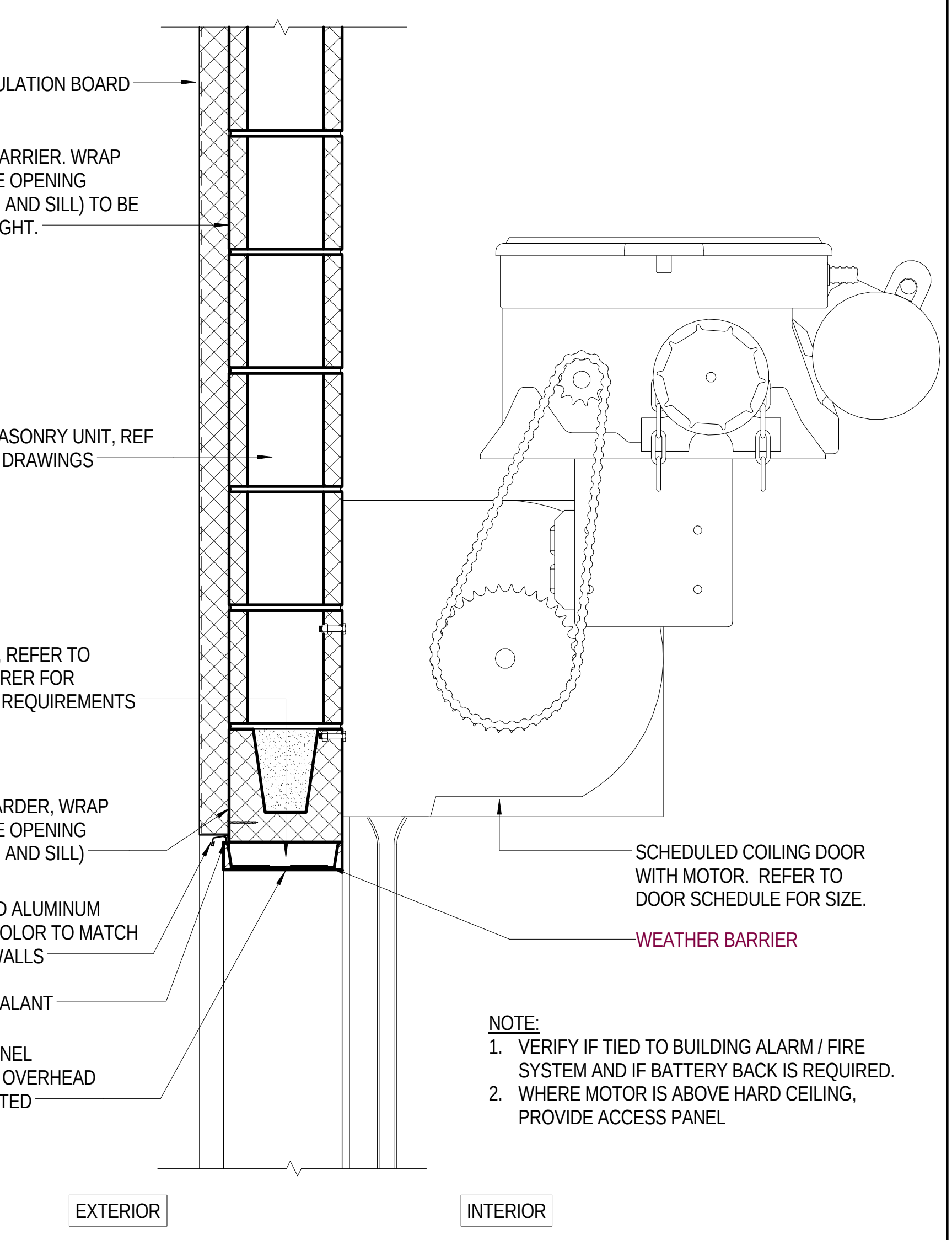
A814

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

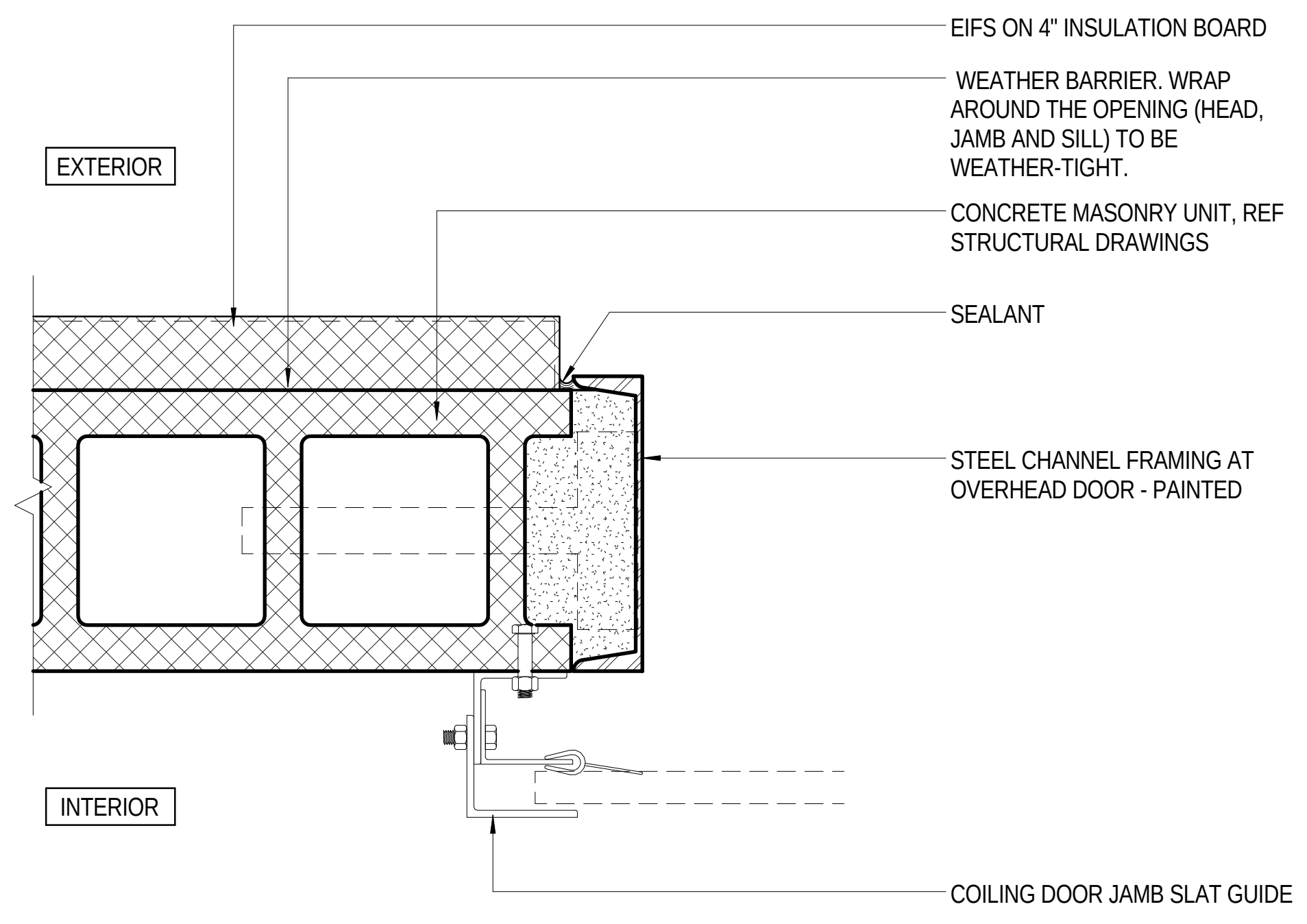
2/20/2017 2:26:07 PM

2/20/2017 2:26:14 PM

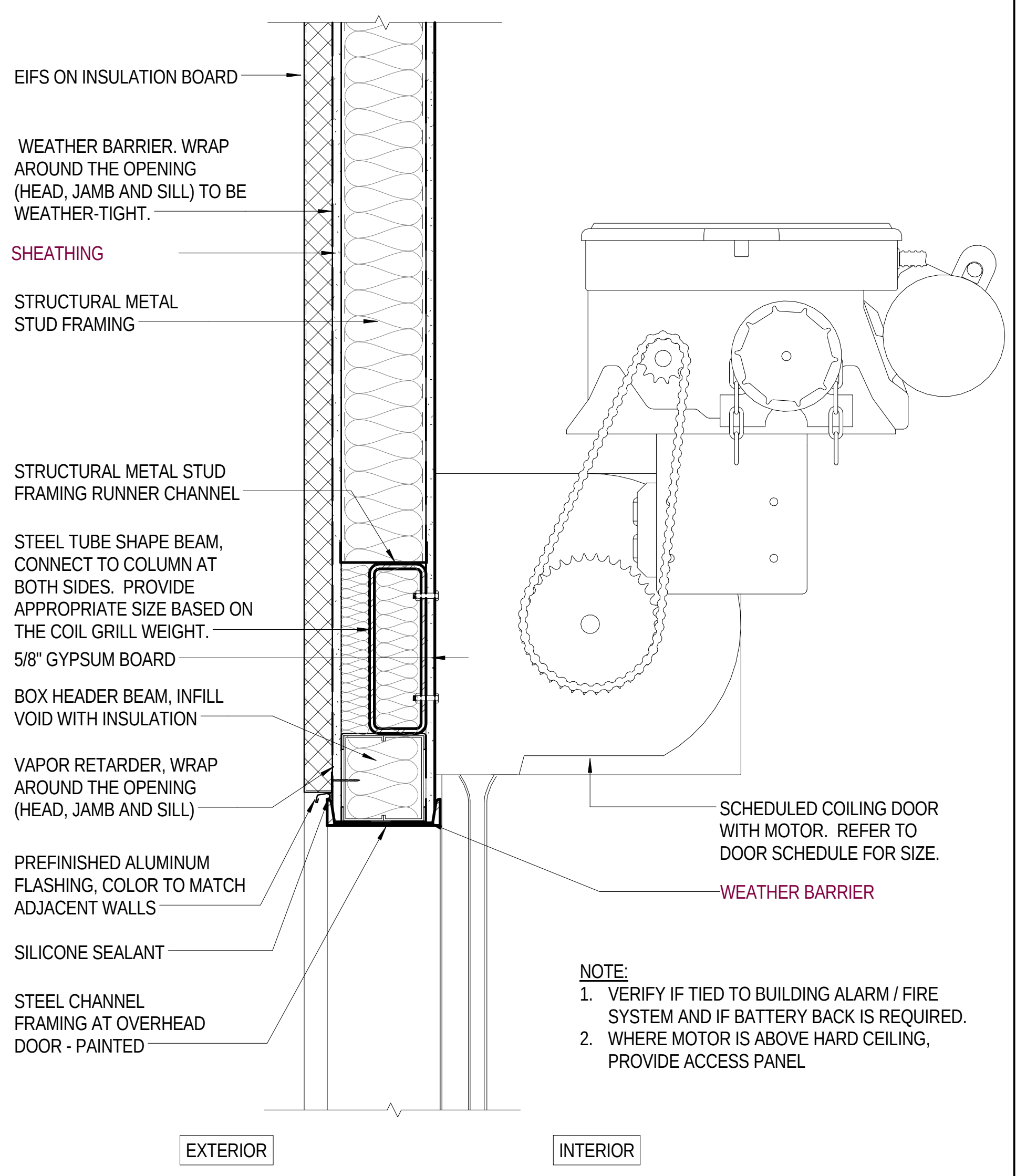

EIFS ON INSULATION BOARD
WEATHER BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT.
CONCRETE MASONRY UNIT, REF STRUCTURAL DRAWINGS
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
VAPOR RETARDER, WRAP AROUND THE OPENING (HEAD, JAMB AND SILL)
PREFINISHED ALUMINUM FLASHING, COLOR TO MATCH ADJACENT WALLS
SILICONE SEALANT
STEEL CHANNEL FRAMING AT OVERHEAD DOOR - PAINTED
SCHEDULED COILING DOOR WITH MOTOR. REFER TO DOOR SCHEDULE FOR SIZE.
WEATHER BARRIER
EXTERIOR
INTERIOR

NOTE:
1. VERIFY IF TIED TO BUILDING ALARM / FIRE SYSTEM AND IF BATTERY BACK IS REQUIRED.
2. WHERE MOTOR IS ABOVE HARD CEILING, PROVIDE ACCESS PANEL

9 EXTERIOR OVERHEAD COIL HEAD @ CMU
A815 Scale: 1 1/2" = 1'-0"

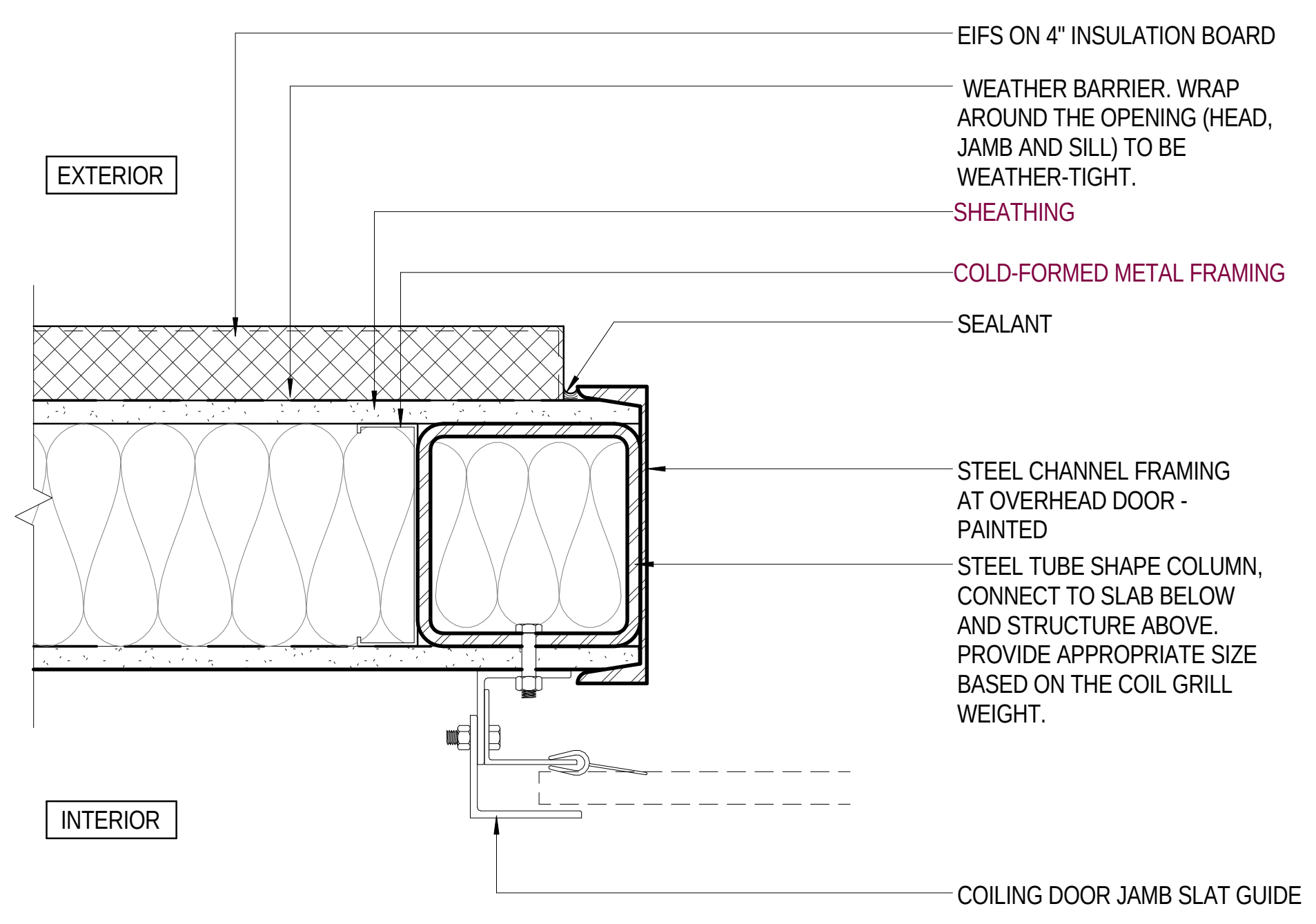

EXTERIOR
INTERIOR
EIFS ON 4" INSULATION BOARD
WEATHER BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT.
CONCRETE MASONRY UNIT, REF STRUCTURAL DRAWINGS
SEALANT
STEEL CHANNEL FRAMING AT OVERHEAD DOOR - PAINTED
COILING DOOR JAMB SLAT GUIDE

8 EXTERIOR OVERHEAD COIL JAMB @ CMU
A815 Scale: 3" = 1'-0"

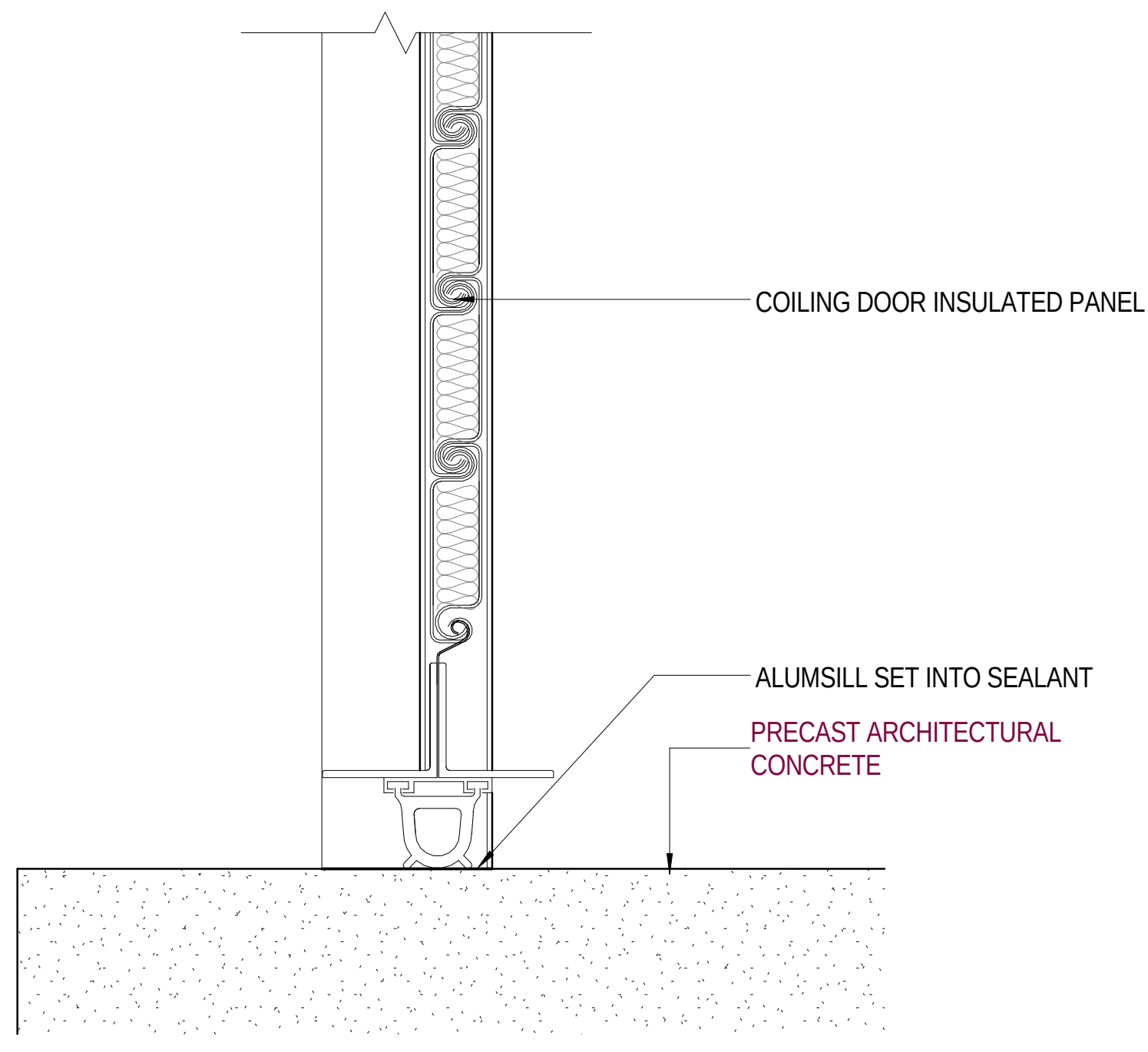

EIFS ON INSULATION BOARD
WEATHER BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT.
SHEATHING
STRUCTURAL METAL STUD FRAMING
STRUCTURAL METAL STUD FRAMING RUNNER CHANNEL
STEEL TUBE SHAPE BEAM, CONNECT TO COLUMN AT BOTH SIDES. PROVIDE APPROPRIATE SIZE BASED ON THE COIL GRILL WEIGHT.
5/8" GYPSUM BOARD
BOX HEADER BEAM, INFILL VOID WITH INSULATION
VAPOR RETARDER, WRAP AROUND THE OPENING (HEAD, JAMB AND SILL)
PREFINISHED ALUMINUM FLASHING, COLOR TO MATCH ADJACENT WALLS
SILICONE SEALANT
STEEL CHANNEL FRAMING AT OVERHEAD DOOR - PAINTED
SCHEDULED COILING DOOR WITH MOTOR. REFER TO DOOR SCHEDULE FOR SIZE.
WEATHER BARRIER
EXTERIOR
INTERIOR

NOTE:
1. VERIFY IF TIED TO BUILDING ALARM / FIRE SYSTEM AND IF BATTERY BACK IS REQUIRED.
2. WHERE MOTOR IS ABOVE HARD CEILING, PROVIDE ACCESS PANEL

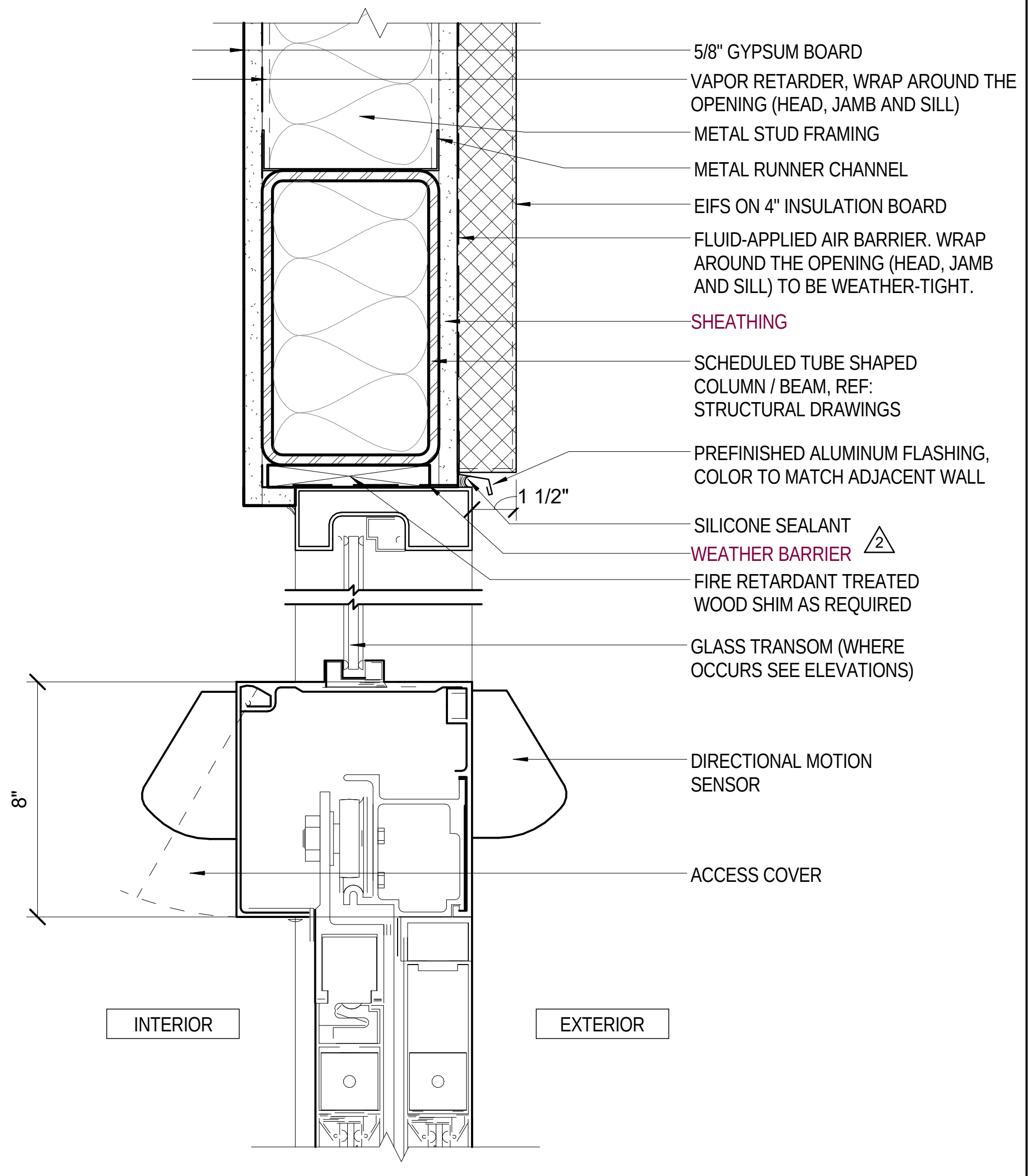
6 EXTERIOR OVERHEAD COIL HEAD @ STUD WALL
A815 Scale: 1 1/2" = 1'-0"


EXTERIOR
INTERIOR
EIFS ON 4" INSULATION BOARD
WEATHER BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT.
SHEATHING
COLD-FORMED METAL FRAMING
SEALANT
STEEL CHANNEL FRAMING AT OVERHEAD DOOR - PAINTED
STEEL TUBE SHAPE COLUMN, CONNECT TO SLAB BELOW AND STRUCTURE ABOVE. PROVIDE APPROPRIATE SIZE BASED ON THE COIL GRILL WEIGHT.
COILING DOOR JAMB SLAT GUIDE

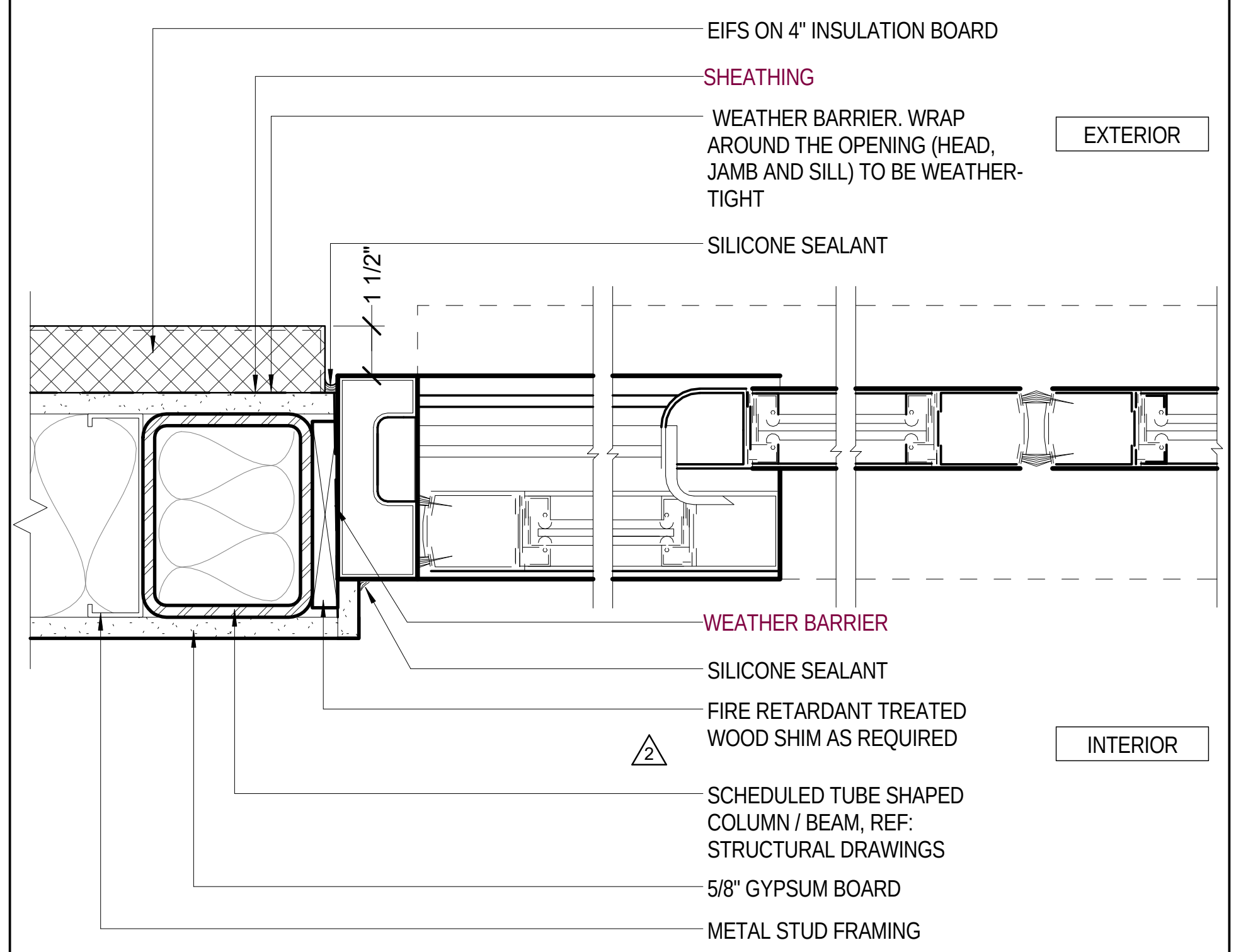
5 EXTERIOR OVERHEAD COIL JAMB @ STUD WALL
A815 Scale: 3" = 1'-0"


COILING DOOR INSULATED PANEL
ALUMSILL SET INTO SEALANT
PRECAST ARCHITECTURAL CONCRETE

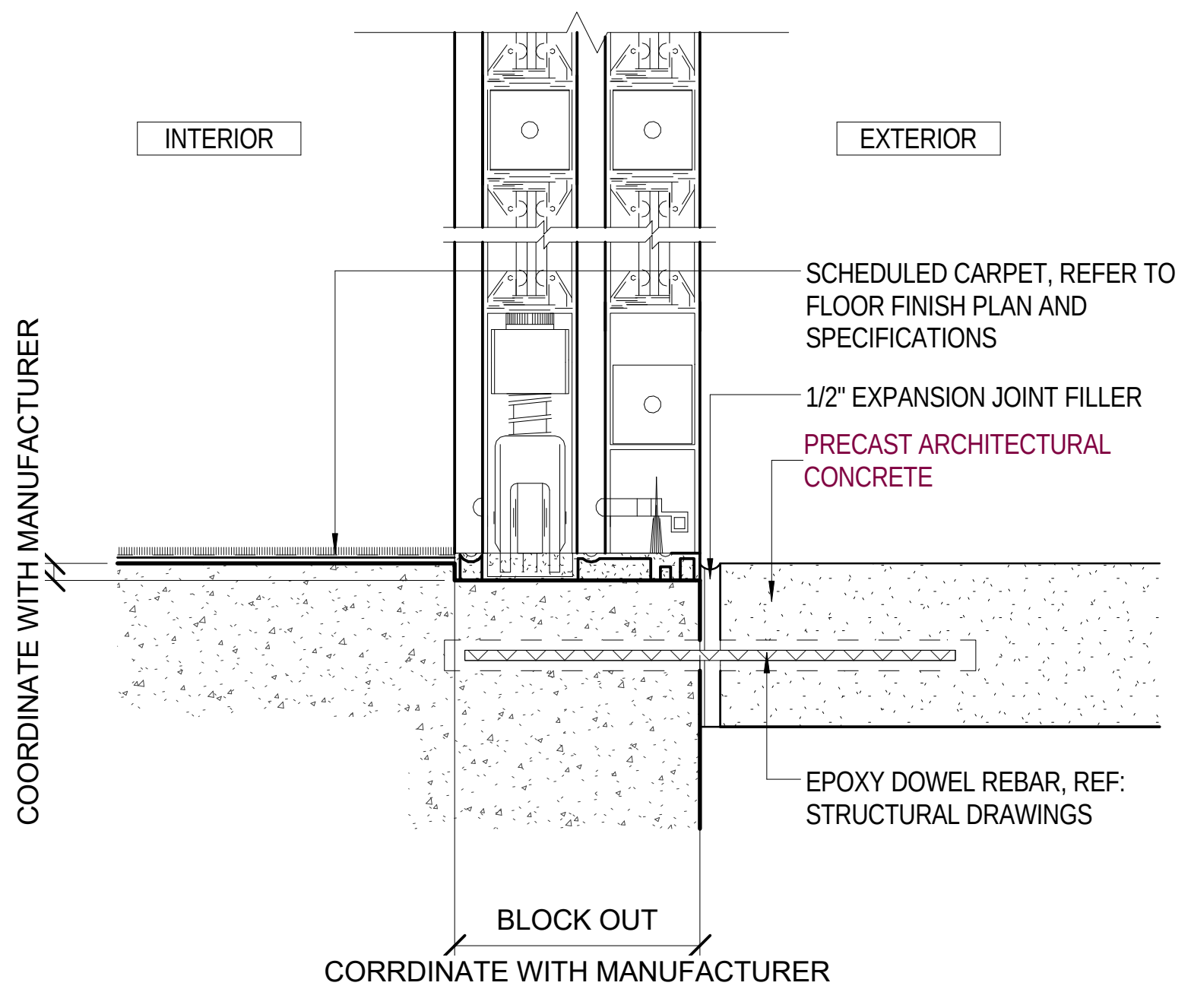
4 EXTERIOR OVERHEAD COIL SILL
A815 Scale: 3" = 1'-0"


5/8" GYPSUM BOARD
VAPOR RETARDER, WRAP AROUND THE OPENING (HEAD, JAMB AND SILL)
METAL STUD FRAMING
METAL RUNNER CHANNEL
EIFS ON 4" INSULATION BOARD
FLUID-APPLIED AIR BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT.
SHEATHING
SCHEDULED TUBE SHAPED COLUMN / BEAM, REF: STRUCTURAL DRAWINGS
PREFINISHED ALUMINUM FLASHING, COLOR TO MATCH ADJACENT WALL
1 1/2"
SILICONE SEALANT
WEATHER BARRIER
2
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
GLASS TRANSOM (WHERE OCCURS SEE ELEVATIONS)
8"
DIRECTIONAL MOTION SENSOR
ACCESS COVER
INTERIOR
EXTERIOR

3 EXTERIOR AUTO SLIDING ENTRY HEAD
A815 Scale: 3" = 1'-0"


EIFS ON 4" INSULATION BOARD
SHEATHING
WEATHER BARRIER. WRAP AROUND THE OPENING (HEAD, JAMB AND SILL) TO BE WEATHER-TIGHT
EXTERIOR
SILICONE SEALANT
1 1/2"
WEATHER BARRIER
SILICONE SEALANT
FIRE RETARDANT TREATED WOOD SHIM AS REQUIRED
2
INTERIOR
SCHEDULED TUBE SHAPED COLUMN / BEAM, REF: STRUCTURAL DRAWINGS
5/8" GYPSUM BOARD
METAL STUD FRAMING

2 EXTERIOR AUTO SLIDING ENTRY JAMB
A815 Scale: 3" = 1'-0"


INTERIOR
EXTERIOR
SCHEDULED CARPET, REFER TO FLOOR FINISH PLAN AND SPECIFICATIONS
1/2" EXPANSION JOINT FILLER
PRECAST ARCHITECTURAL CONCRETE
COORDINATE WITH MANUFACTURER
EPOXY DOWEL REBAR, REF: STRUCTURAL DRAWINGS
BLOCK OUT
CORRDINATE WITH MANUFACTURER

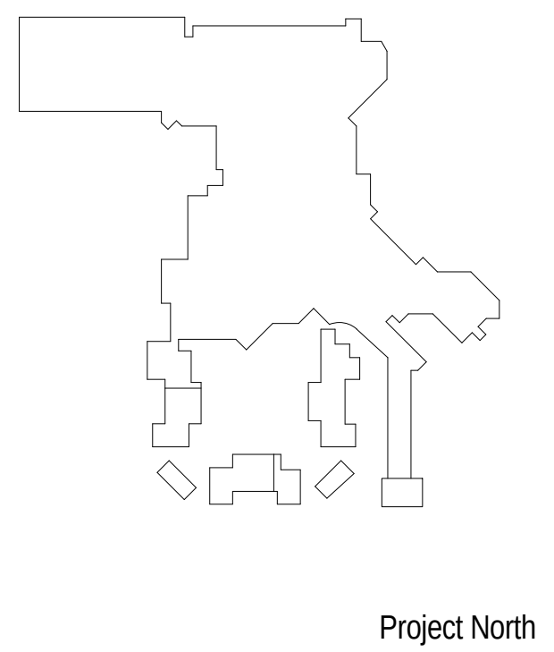
1 EXTERIOR AUTO SLIDING ENTRY SILL
A815 Scale: 3" = 1'-0"

GENERAL NOTES:
DOORS SCHEDULE AND DETAIL

1. INFILL VOID IN HOLLOW METAL FRAME WITH SOUND INSULATION.
2. REFER TO PARTITION TYPE ON SHEET G150 AND FLOOR PLANS FOR DOOR FRAME THROAT SIZE.
3. PAINT ALL EXTERIOR HOLLOW METAL FRAMES WITH WEATHER PROOFING AND CORRODING RESISTANT PRIMER. ALL FINISHED PAINT IS TO BE WEATHER AND ULTRAVIOLET RESISTANT.
4. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

2

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By:

Sheet Name:
DOOR DETAILS

Sheet Number:
A815

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

GENERAL NOTES:
WINDOWS SCHEDULE AND DETAIL

1. CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB SITE BEFORE MANUFACTURING THE ALUMINUM FRAME.

2. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

3. FULLY TEMPERED GLAZING AT ALL LOCATIONS REQUIRED BY CODE.

4. LOW-E ON SURFACE #2.

18

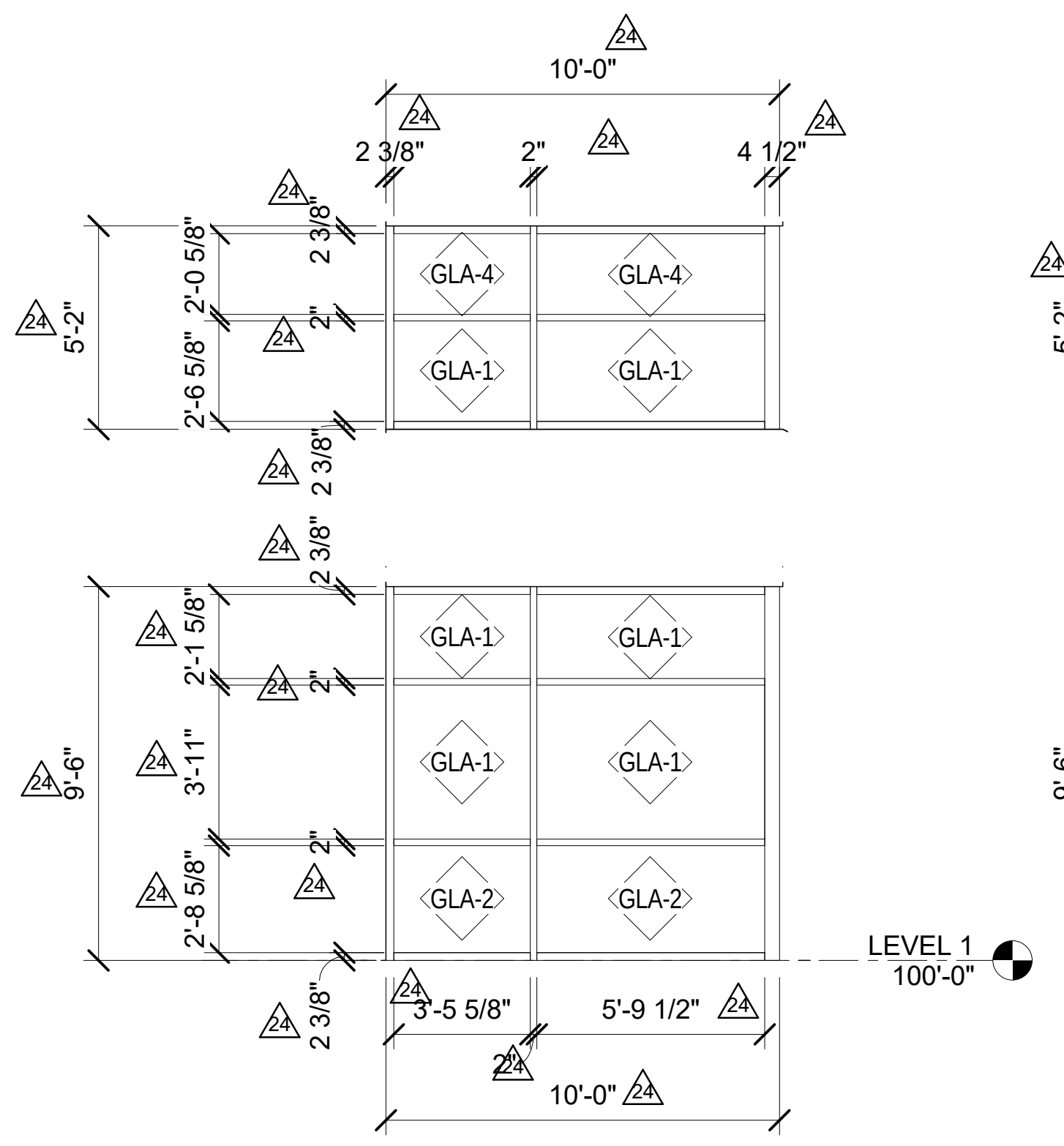
18

Exterior Materials GLAZING SCHEDULE

Type	Description
GLA-1	1" THERMAL GLAZING , LOW-E, NO TINT
GLA-2	1" THERMAL GLAZING TEMPERED, LOW-E, NO TINT
GLA-3	1" THERMAL GLAZING LAMINATED, LOW-E, NO TINT
GLA-4	1" THERMAL GLAZING SPANDREL
GLA-6	1/4" GLAZING TEMPERED, NO TINT
GLA-7	1/4" GLAZING LAMINATED, NO TINT
GLA-8	1/4"CERAMIC , FIRE-RATED GLAZING OR APPROVED EQUAL
GLA-9	1/2"TEMPERED BUTT GLAZED
GLA-10	5/8" TEMPERED BUTT GLAZED
GLA-11	3/8" TEMPERED BUTT GLAZED
L1	DARK BRONZE ANODIZED ALUMINUM FINISH

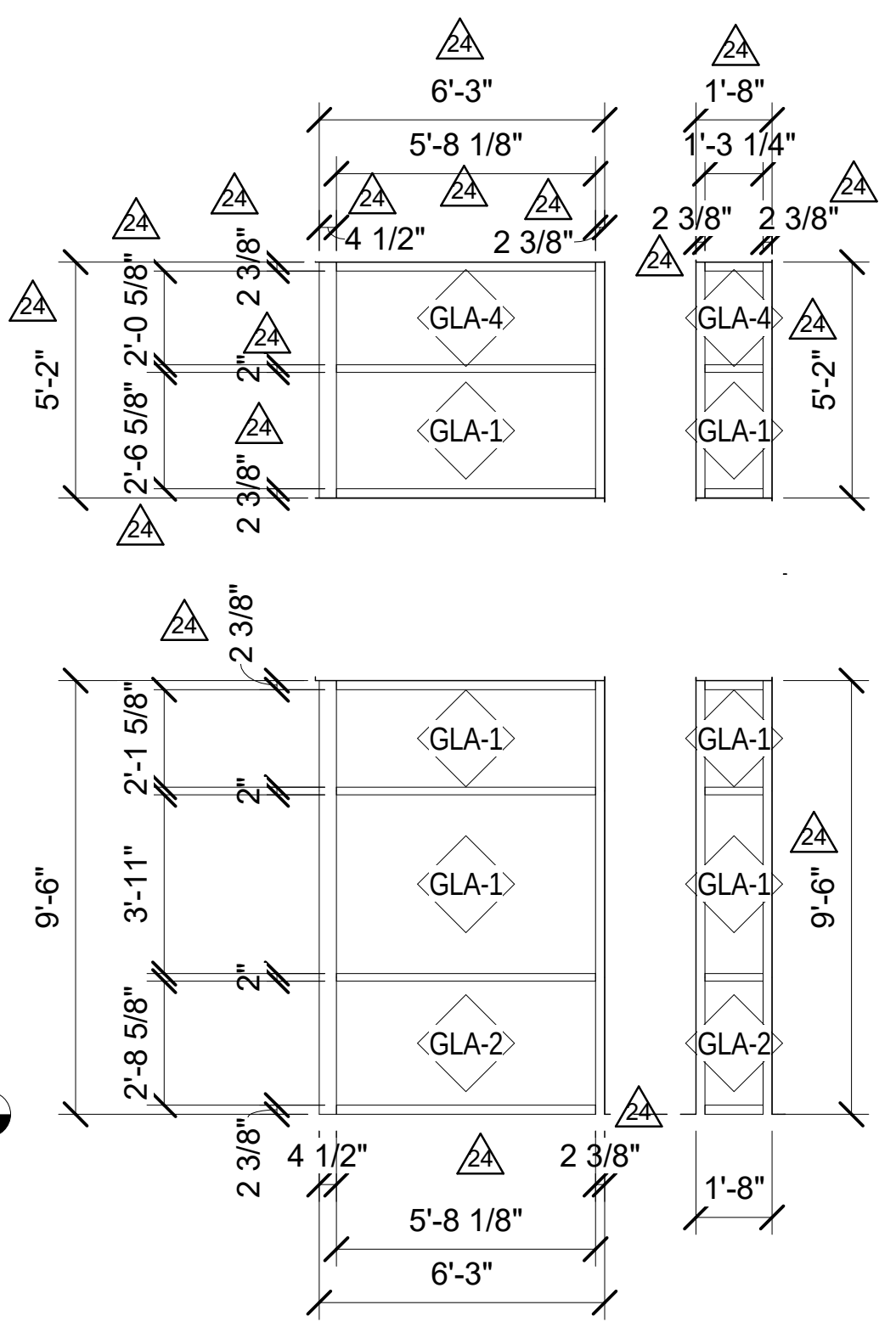
LEGEND :

▨ DOOR PANEL TEMPERED GLAZING



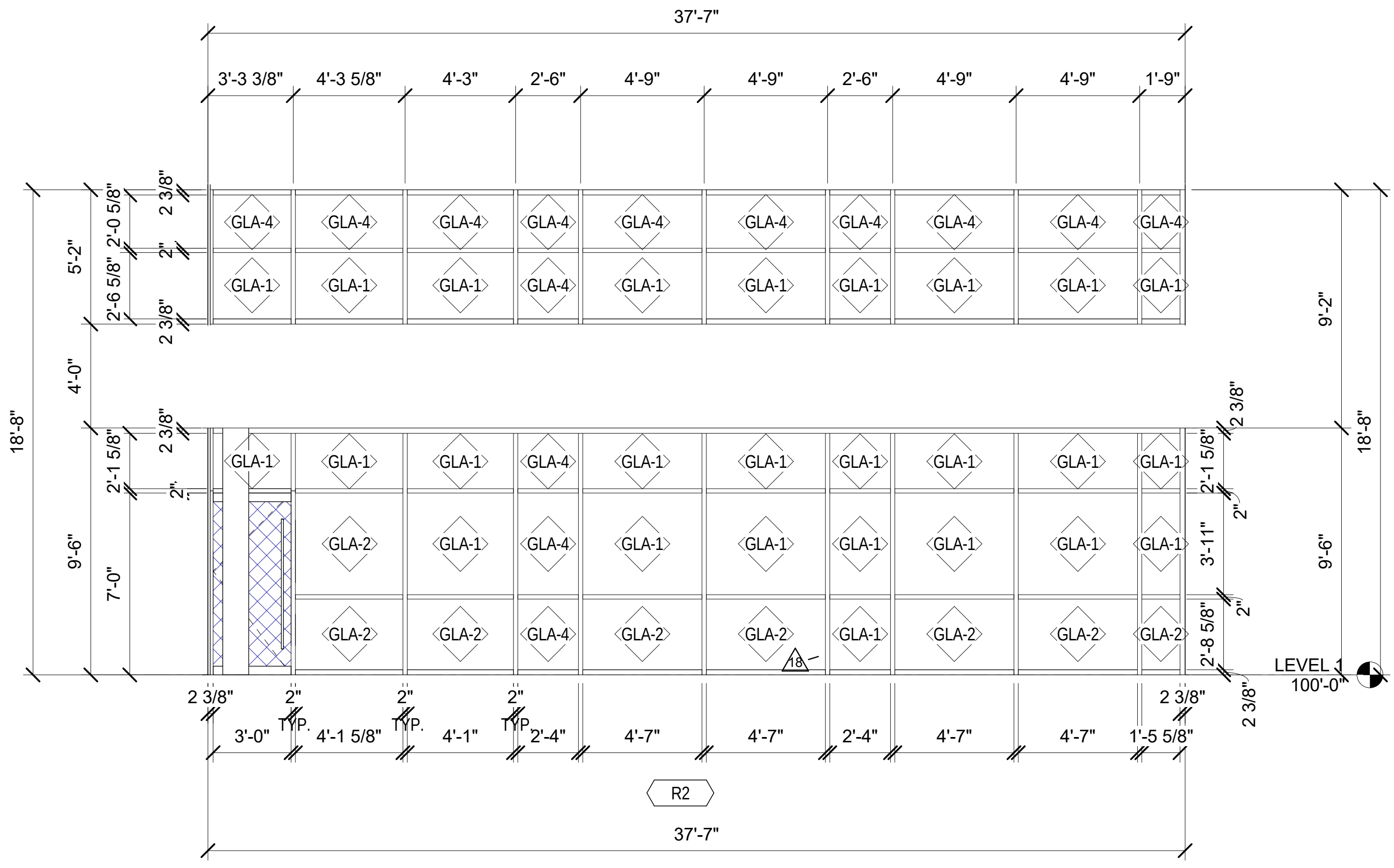
10'-0"
2 3/8"
2"
4 1/2"
5'-2"
2'-6 5/8"
2'-0 5/8"
GLA-4
GLA-1
GLA-2
9'-6"
2'-1 5/8"
3'-11"
2'-8 5/8"
LEVEL 1
100'-0"
3'-5 5/8"
5'-9 1/2"
10'-0"

5 A821 WINDOW TYPE S2 - AREA N
Scale: 1/4" = 1'-0"



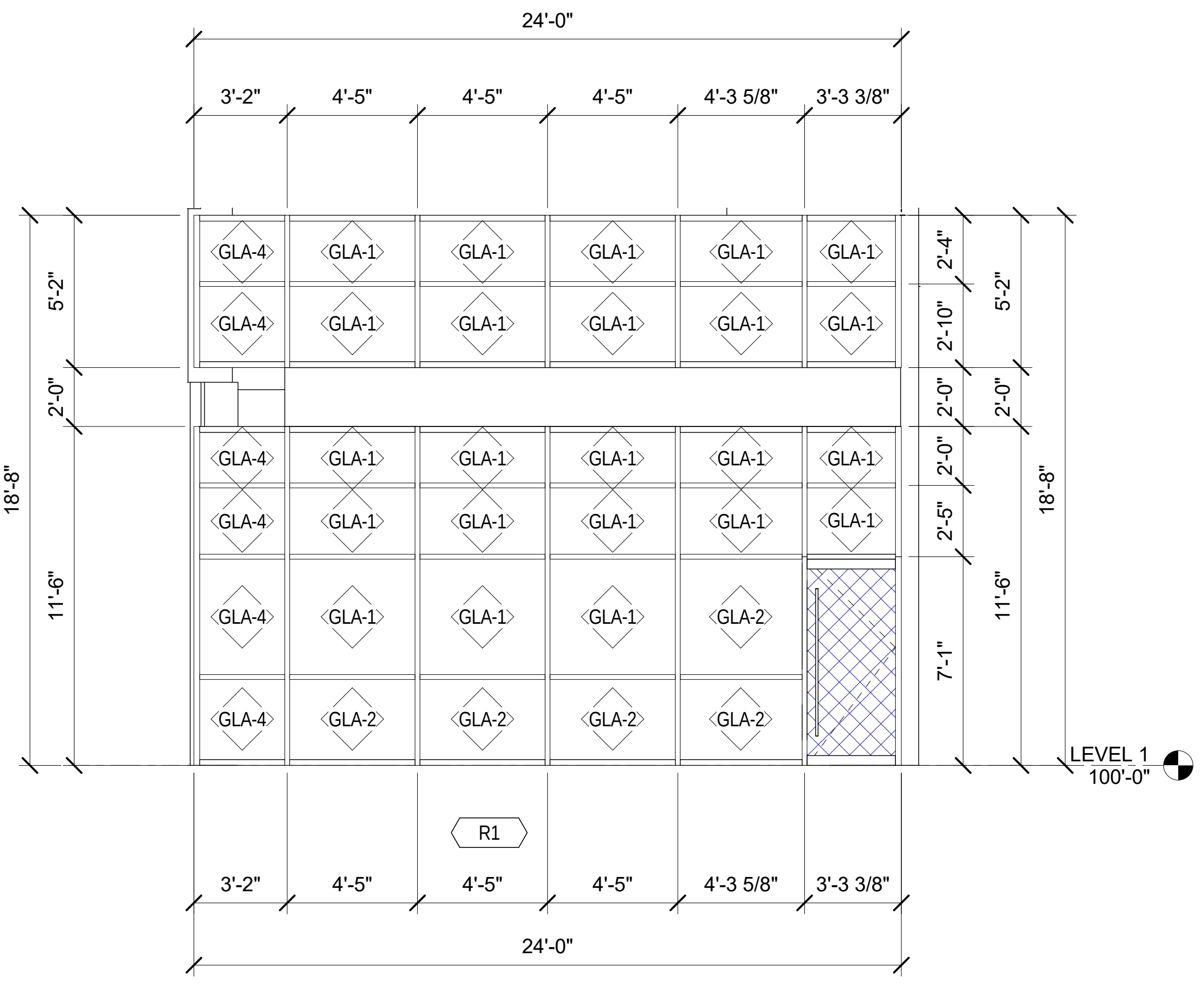
6'-3"
5'-8 1/8"
1'-8"
1'-3 1/4"
4 1/2"
2 3/8"
5'-2"
2'-6 5/8"
2'-0 5/8"
GLA-4
GLA-1
GLA-2
9'-6"
2'-1 5/8"
3'-11"
2'-8 5/8"
5'-8 1/8"
6'-3"

9 A821 WINDOW TYPE S1 - AREA N
Scale: 1/4" = 1'-0"



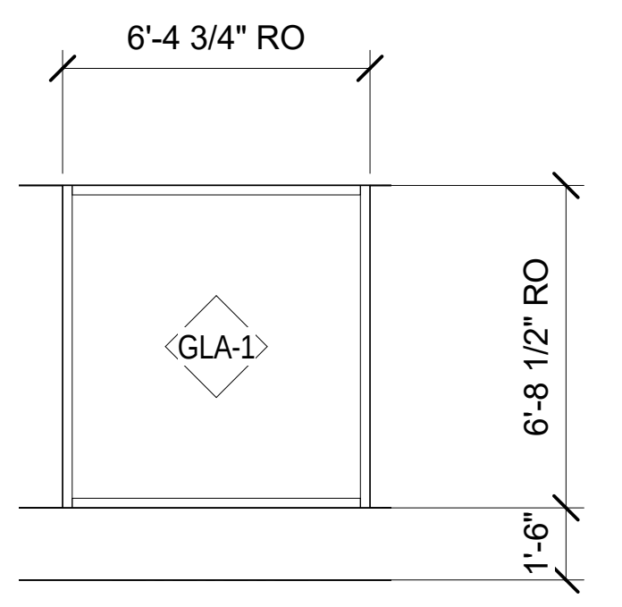
37'-7"
3'-3 3/8"
4'-3 5/8"
4'-3"
2'-6"
4'-9"
4'-9"
2'-6"
4'-9"
4'-9"
1'-9"
GLA-4
GLA-1
GLA-2
5'-2"
4'-0"
18'-8"
9'-6"
7'-0"
9'-2"
LEVEL 1
100'-0"
3'-0"
4'-1 5/8"
4'-1"
2'-4"
4'-7"
4'-7"
2'-4"
4'-7"
4'-7"
1'-5 5/8"
TYP.
R2
37'-7"

7 A821 WINDOW TYPE R2 - AREA N
Scale: 1/4" = 1'-0"



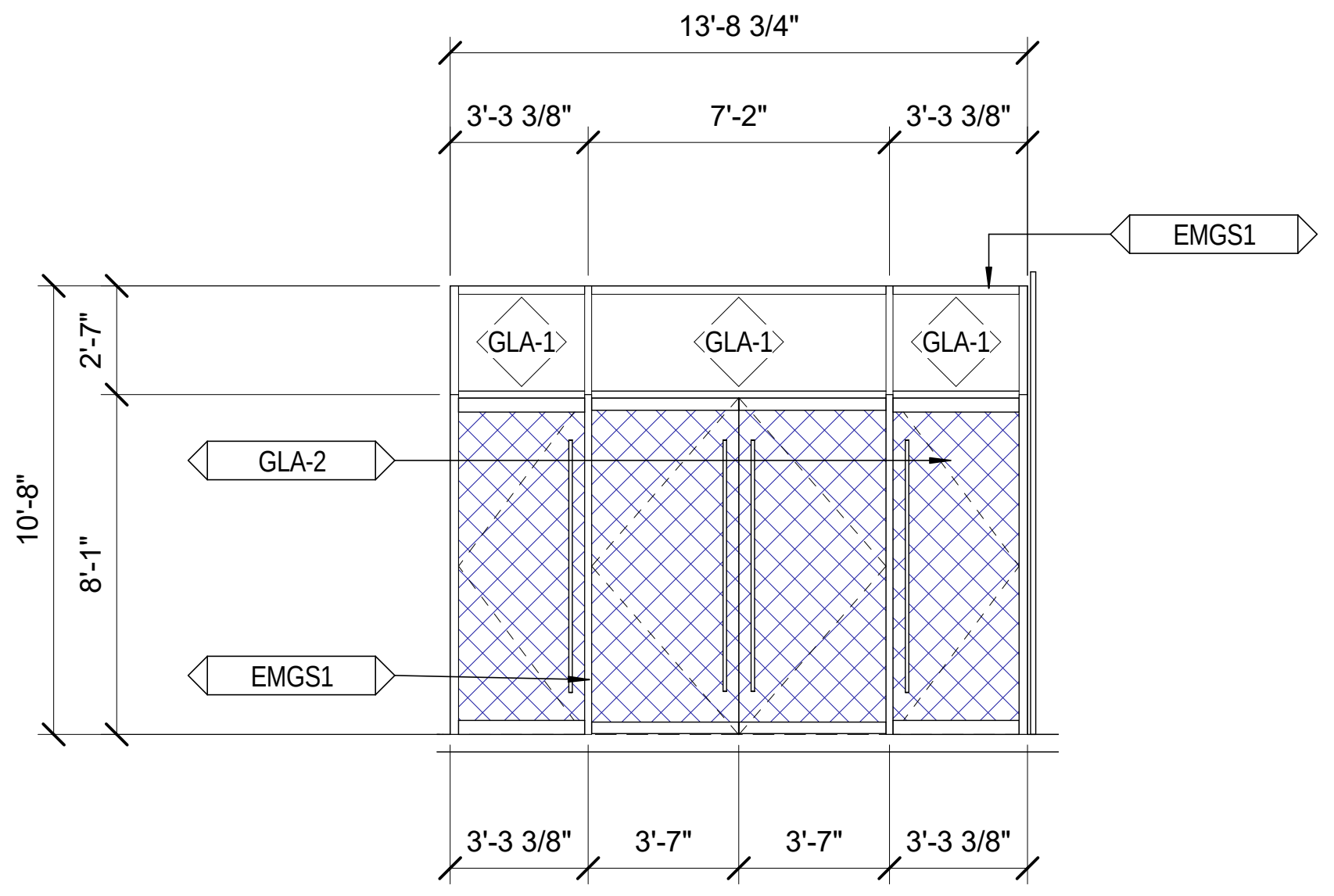
24'-0"
3'-2"
4'-5"
4'-5"
4'-5"
4'-3 5/8"
3'-3 3/8"
GLA-4
GLA-1
GLA-2
5'-2"
2'-0"
11'-6"
18'-8"
2'-4"
2'-10"
2'-0"
2'-5"
7'-1"
LEVEL 1
100'-0"
R1
24'-0"

6 A821 WINDOW TYPE R1 - AREA N
Scale: 1/4" = 1'-0"



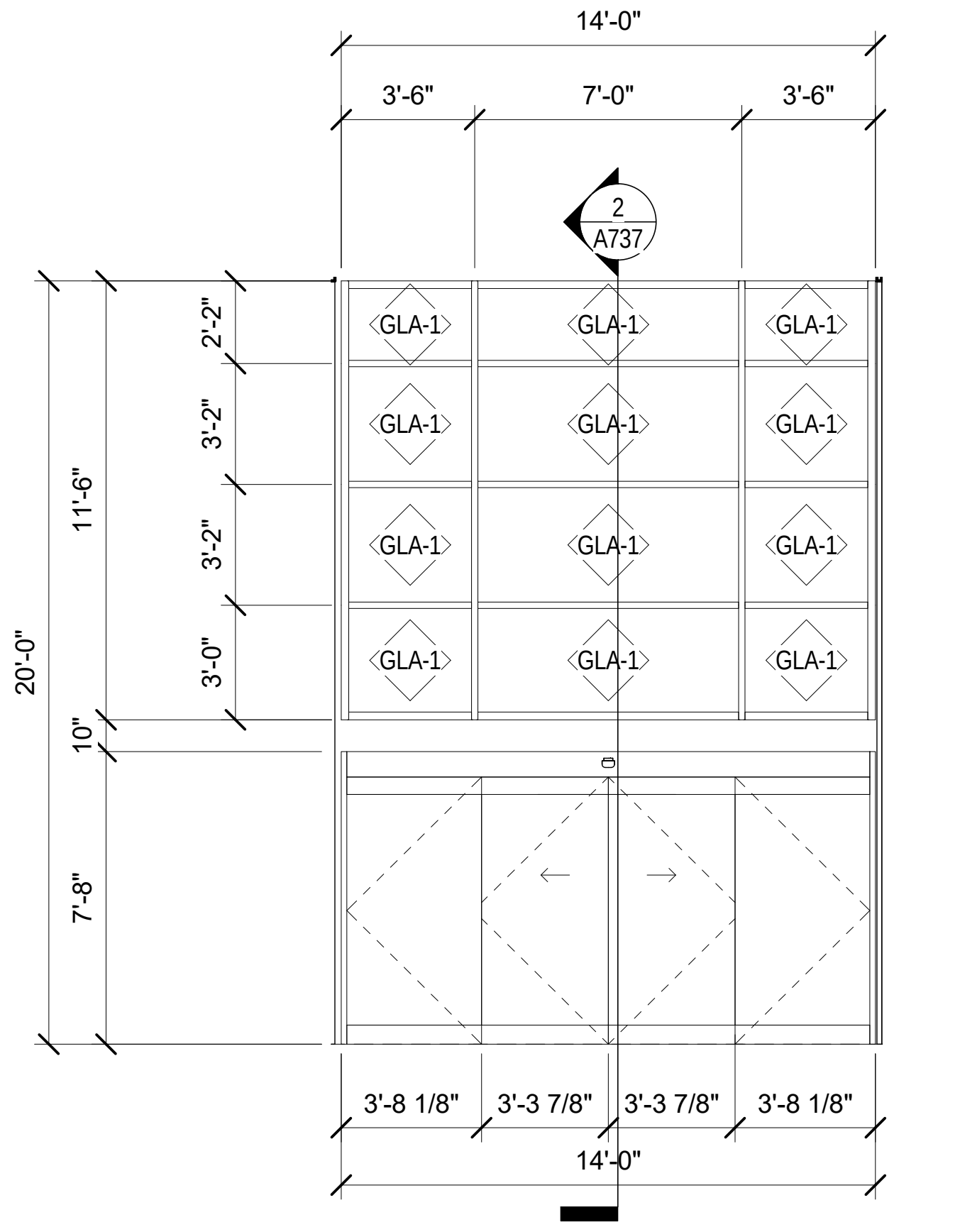
6'-4 3/4" RO
GLA-1
6'-8 1/2" RO
1'-6"

8 A821 WINDOW TYPE T1 - AREA N
Scale: 1/4" = 1'-0"



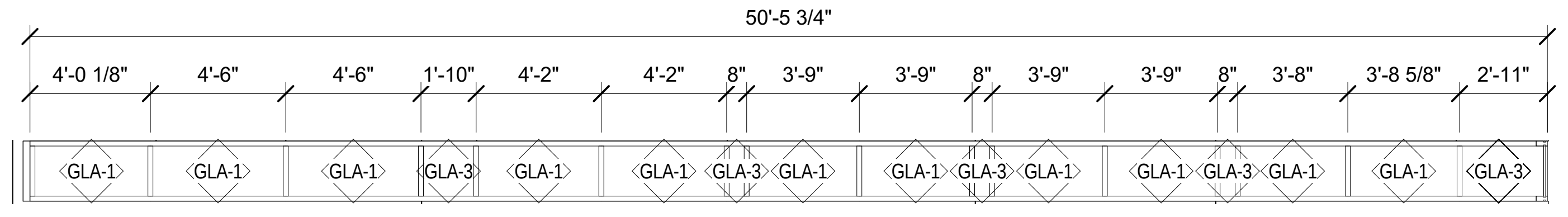
13'-8 3/4"
3'-3 3/8"
7'-2"
3'-3 3/8"
EMGS1
GLA-1
GLA-2
EMGS1
2'-7"
10'-8"
8'-1"
3'-3 3/8"
3'-7"
3'-7"
3'-3 3/8"

3 A821 WINDOW TYPE N - AREA F
Scale: 1/4" = 1'-0"



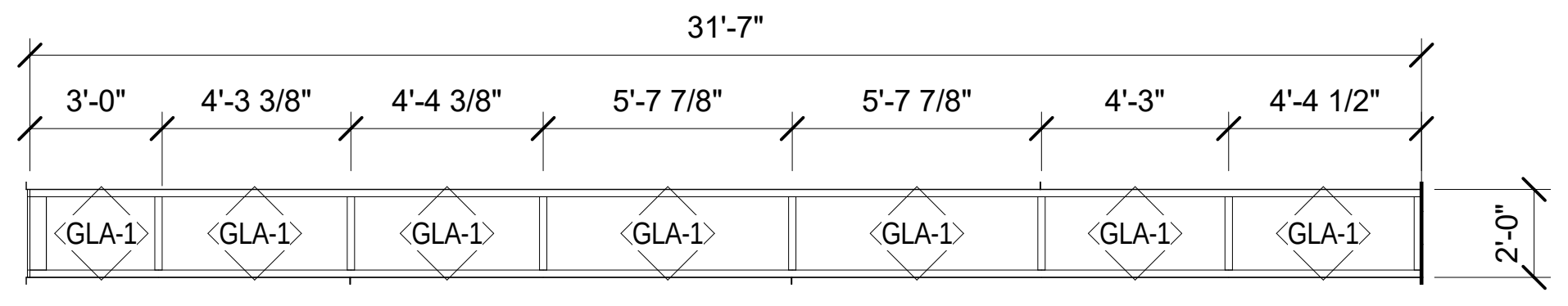
14'-0"
3'-6"
7'-0"
3'-6"
2
A737
GLA-1
2'-2"
3'-2"
3'-2"
3'-0"
11'-6"
20'-0"
10"
7'-8"
3'-8 1/8"
3'-3 7/8"
3'-3 7/8"
3'-8 1/8"
14'-0"

4 A821 WINDOW TYPE M - AREA F
Scale: 1/4" = 1'-0"



50'-5 3/4"
4'-0 1/8"
4'-6"
4'-6"
1'-10"
4'-2"
4'-2"
8"
3'-9"
3'-9"
8"
3'-9"
3'-9"
8"
3'-8"
3'-8 5/8"
2'-11"
GLA-1
GLA-3

2 A821 WINDOW TYPE L2 - AREA C
Scale: 1/4" = 1'-0"

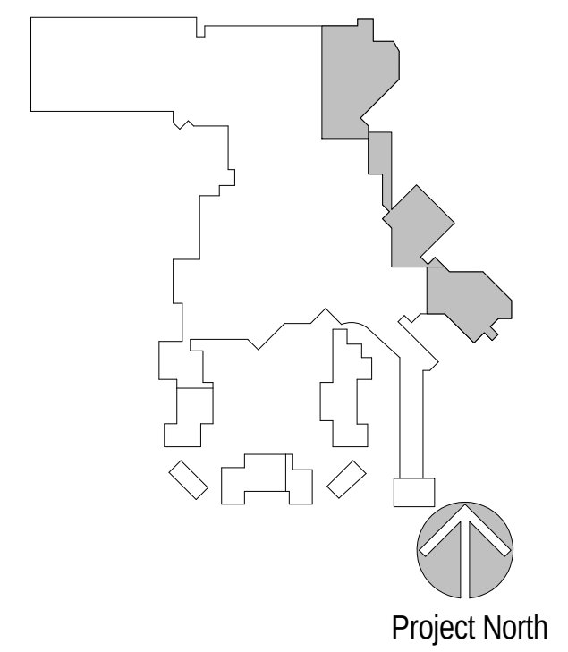


31'-7"
3'-0"
4'-3 3/8"
4'-4 3/8"
5'-7 7/8"
5'-7 7/8"
4'-3"
4'-4 1/2"
GLA-1
2'-0"

1 A821 WINDOW TYPE L1 - AREA C
Scale: 1/4" = 1'-0"

2/20/2017 2:26:46 PM

Key Plan:



Project North

Revisions:

No.	Description	Date
18	NON-COST CLARIFICATIONS	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	TBE
Checked By:	MH

Sheet Name:

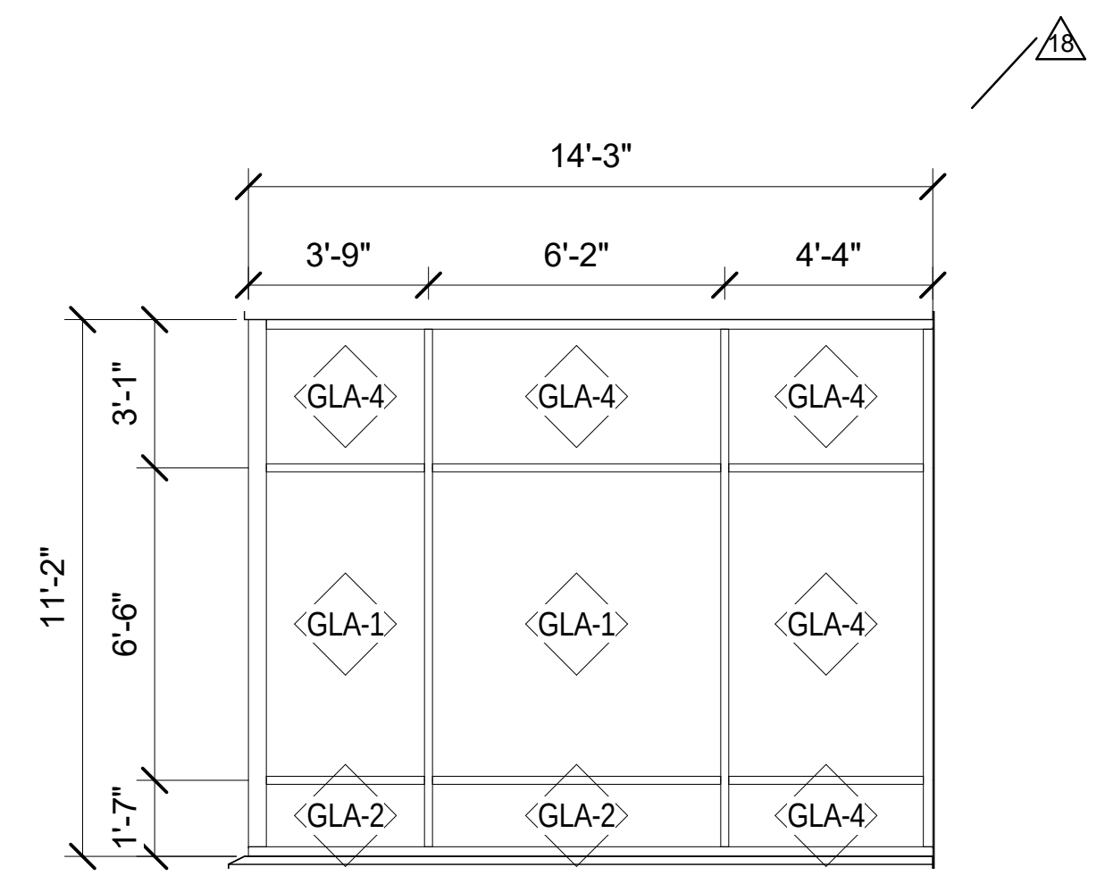
EXTERIOR
WINDOW TYPES

Sheet Number:

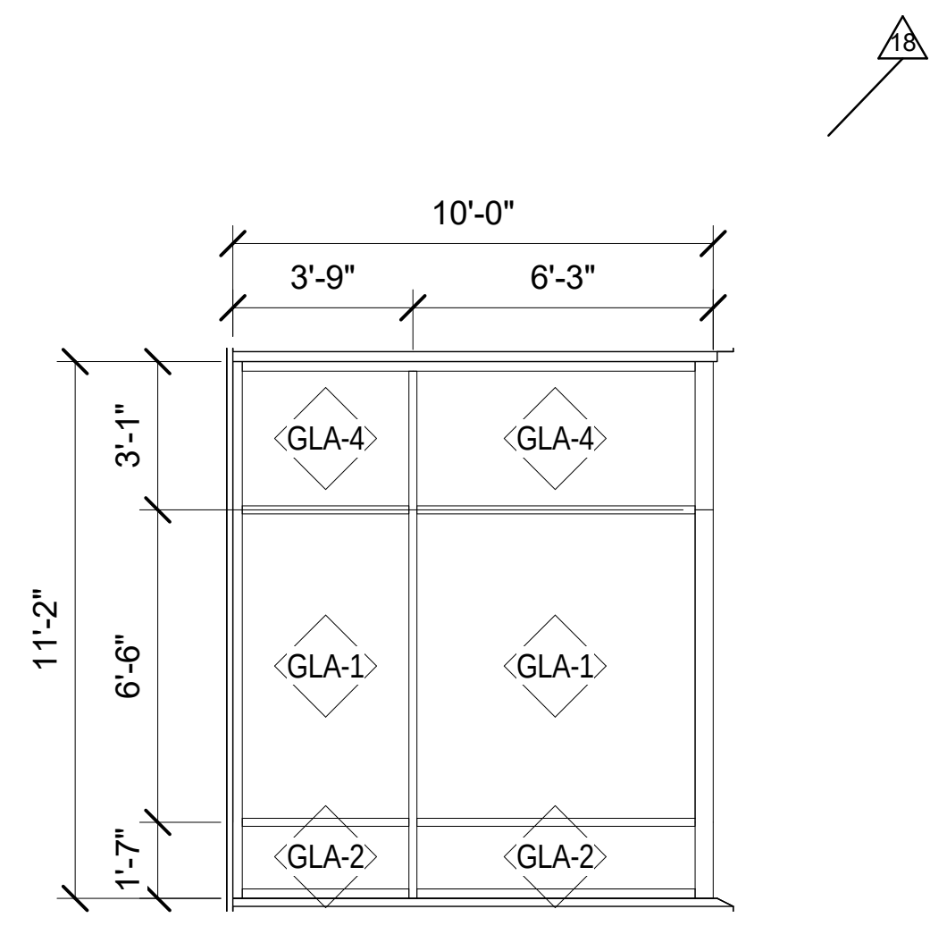
A821

02-17-2017 CONFORM SET

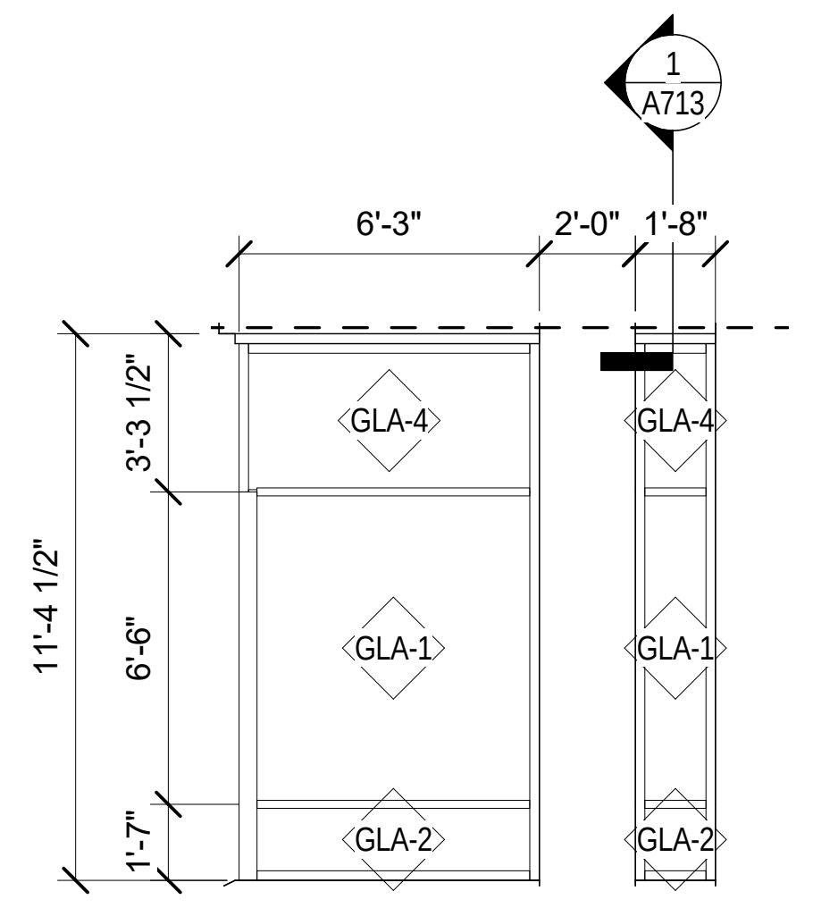
ACTUAL SHEET SIZE: 36" X 48"


18
14'-3"
3'-9"
6'-2"
4'-4"
11'-2"
3'-1"
6'-6"
1'-7"
GLA-4
GLA-1
GLA-2

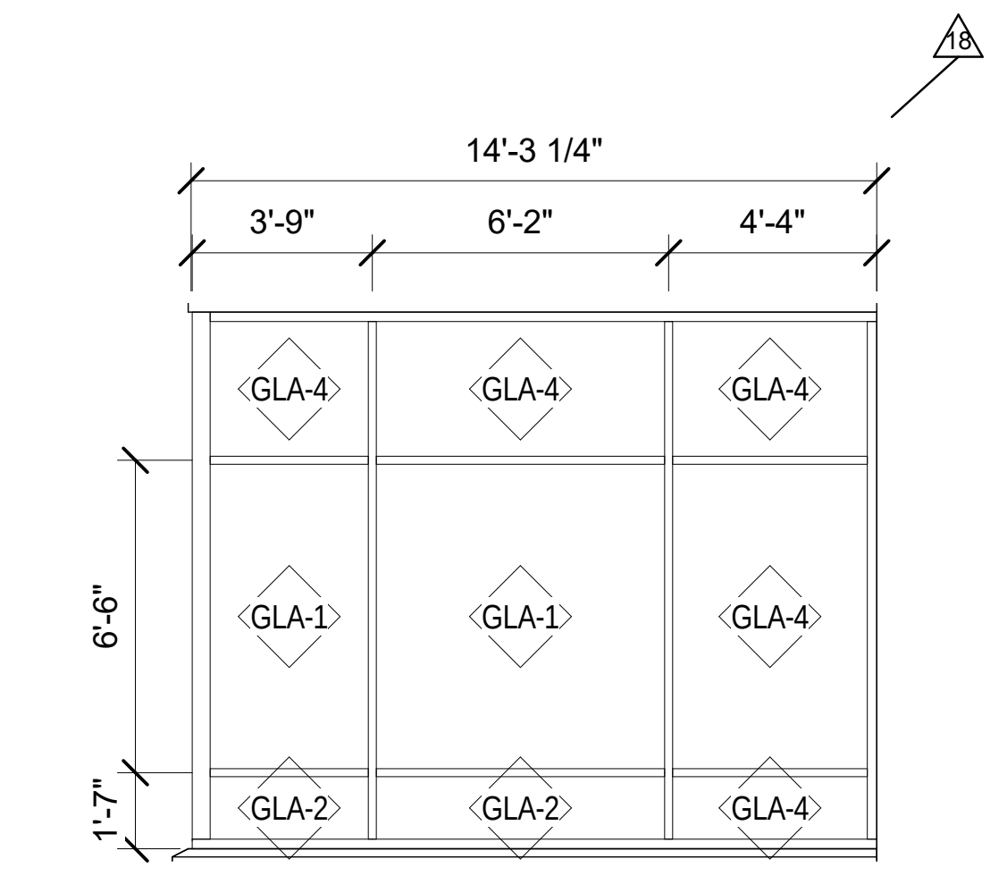
14 WINDOW TYPE HH - AREA N
A822 Scale: 1/4" = 1'-0"


18
10'-0"
3'-9"
6'-3"
11'-2"
3'-1"
6'-6"
1'-7"
GLA-4
GLA-1
GLA-2

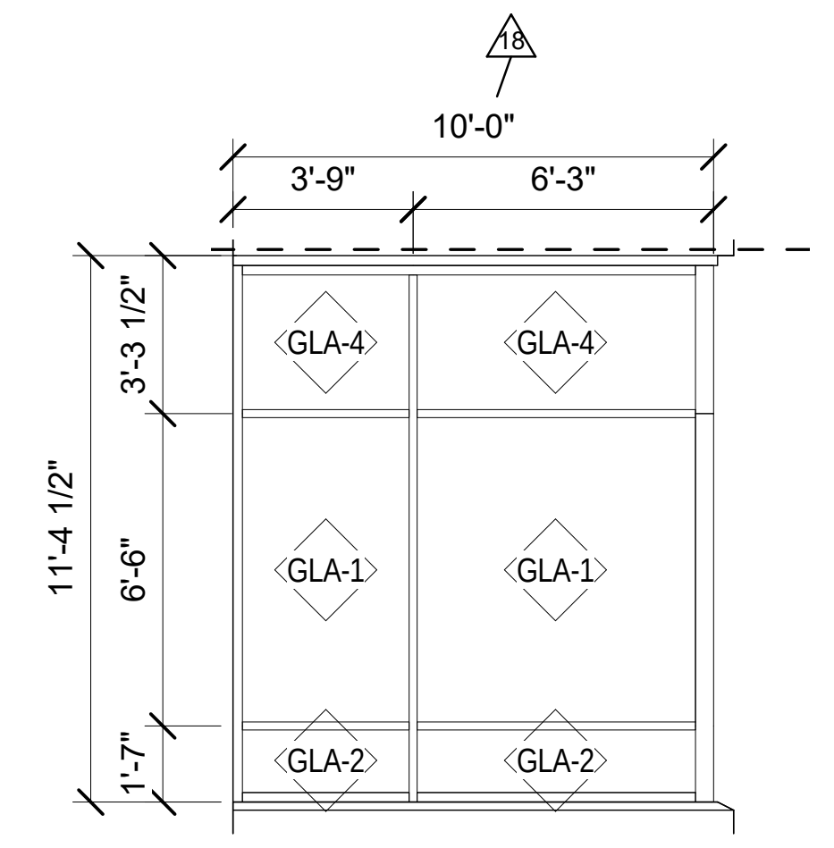
10 WINDOW TYPE DD - AREA N
A822 Scale: 1/4" = 1'-0"


1
A713
6'-3"
2'-0"
1'-8"
11'-4 1/2"
3'-3 1/2"
6'-6"
1'-7"
GLA-4
GLA-1
GLA-2

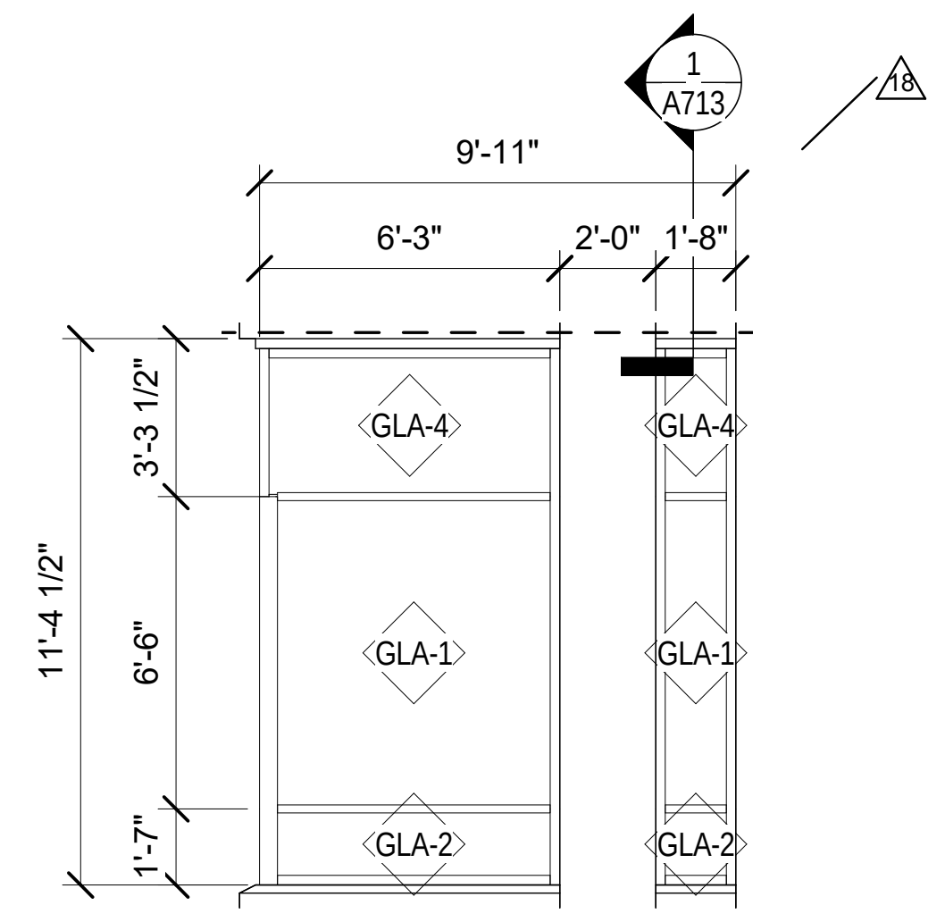
5 WINDOW TYPE Y - AREA N
A822 Scale: 1/4" = 1'-0"


18
14'-3 1/4"
3'-9"
6'-2"
4'-4"
6'-6"
1'-7"
GLA-4
GLA-1
GLA-2

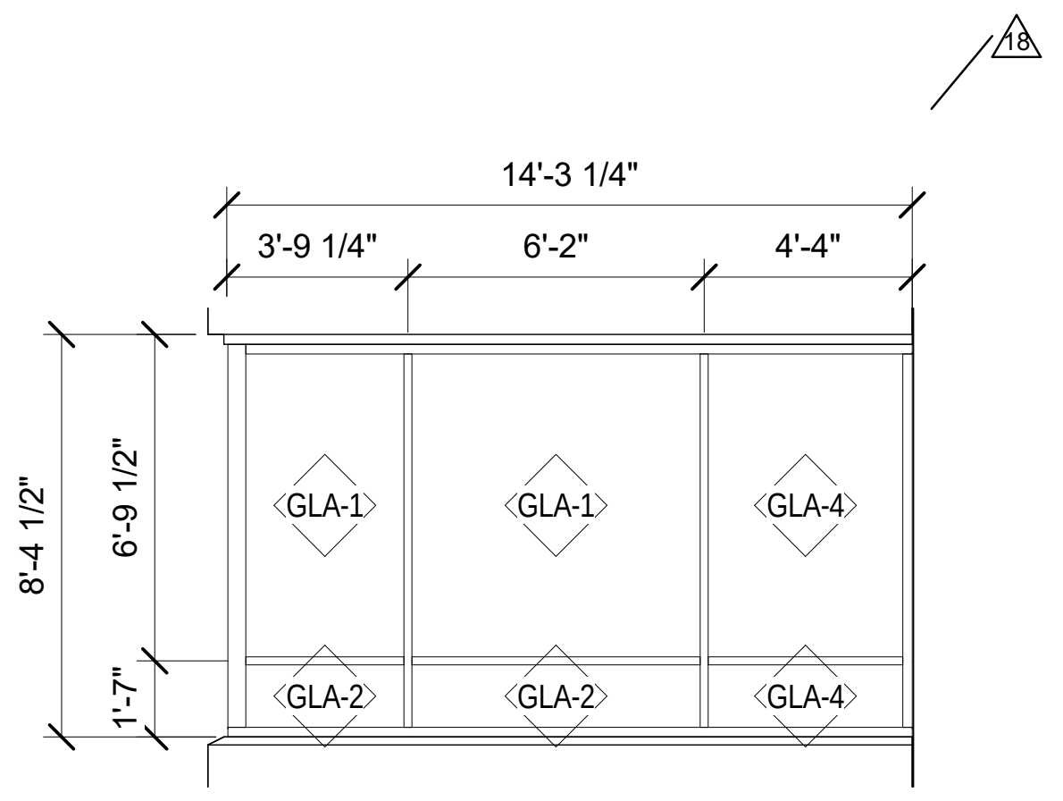
13 WINDOW TYPE GG - AREA N
A822 Scale: 1/4" = 1'-0"


18
10'-0"
3'-9"
6'-3"
11'-4 1/2"
3'-3 1/2"
6'-6"
1'-7"
GLA-4
GLA-1
GLA-2

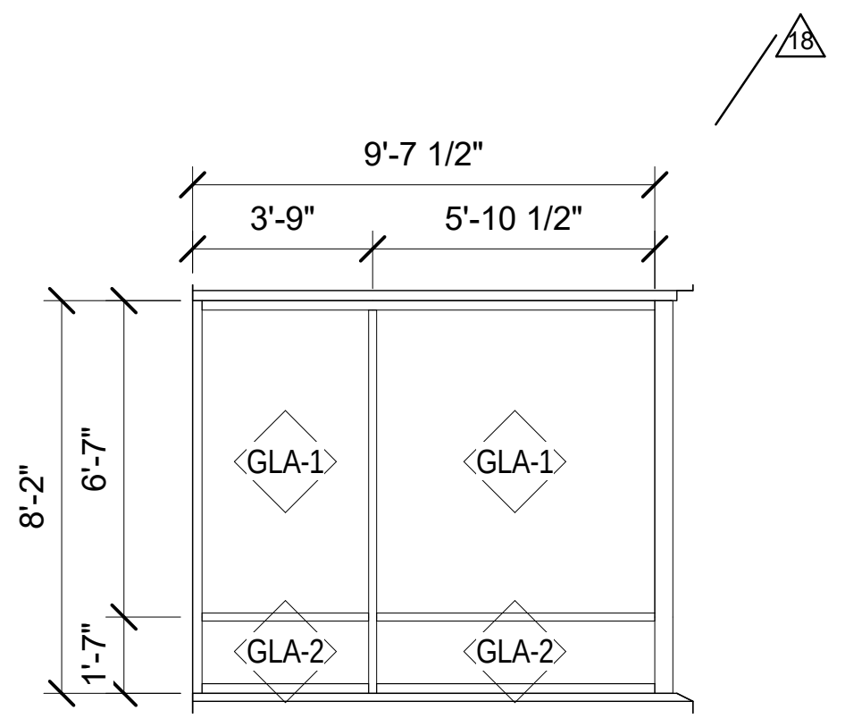
9 WINDOW TYPE CC - AREA N
A822 Scale: 1/4" = 1'-0"


1
A713
18
9'-11"
6'-3"
2'-0"
1'-8"
11'-4 1/2"
3'-3 1/2"
6'-6"
1'-7"
GLA-4
GLA-1
GLA-2

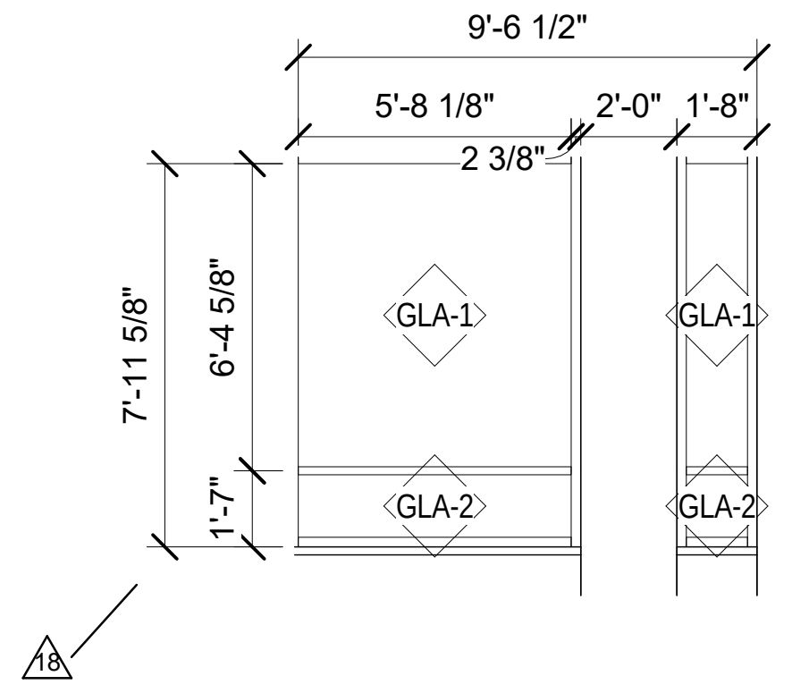
4 WINDOW TYPE X - AREA N
A822 Scale: 1/4" = 1'-0"


18
14'-3 1/4"
3'-9 1/4"
6'-2"
4'-4"
8'-4 1/2"
6'-9 1/2"
1'-7"
GLA-1
GLA-4
GLA-2

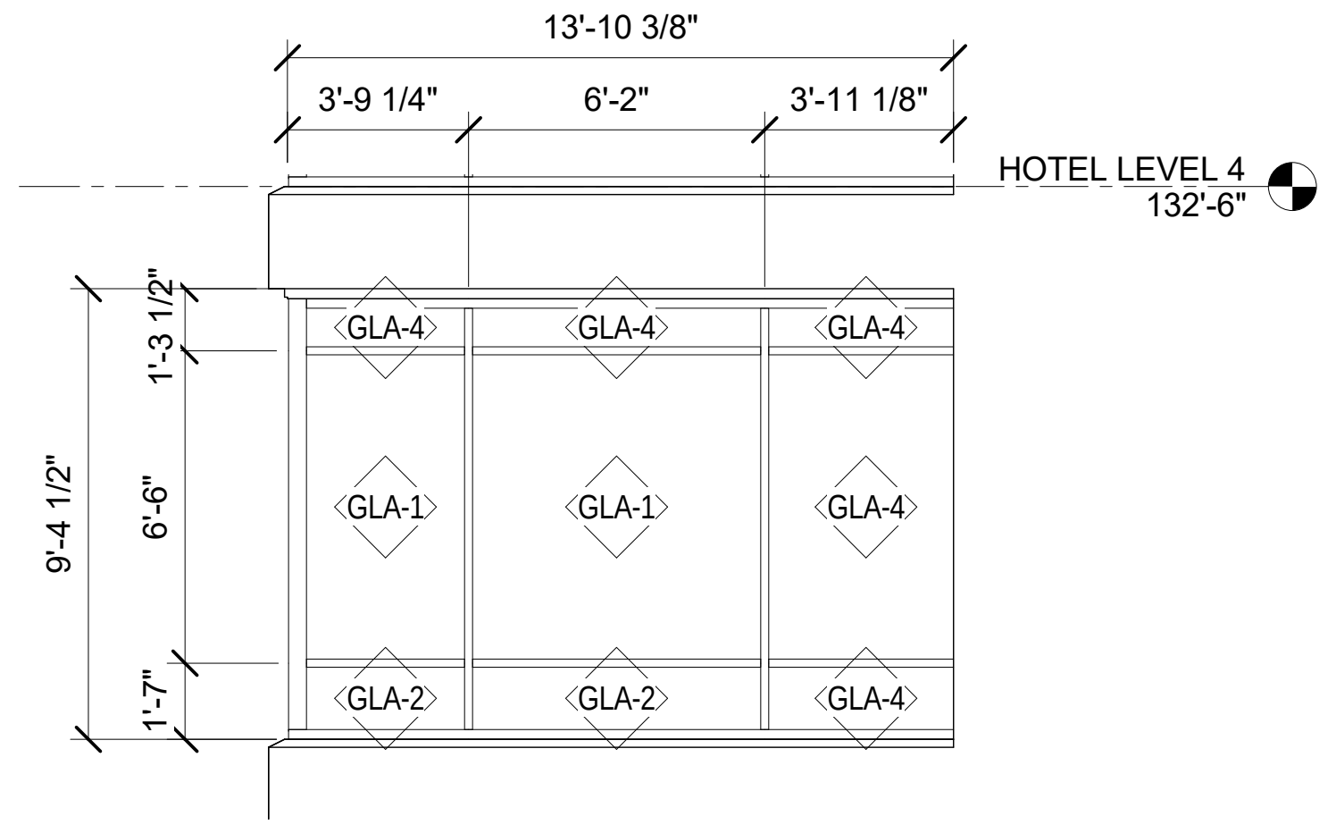
12 WINDOW TYPE FF - AREA N
A822 Scale: 1/4" = 1'-0"


18
9'-7 1/2"
3'-9"
5'-10 1/2"
8'-2"
6'-7"
1'-7"
GLA-1
GLA-2

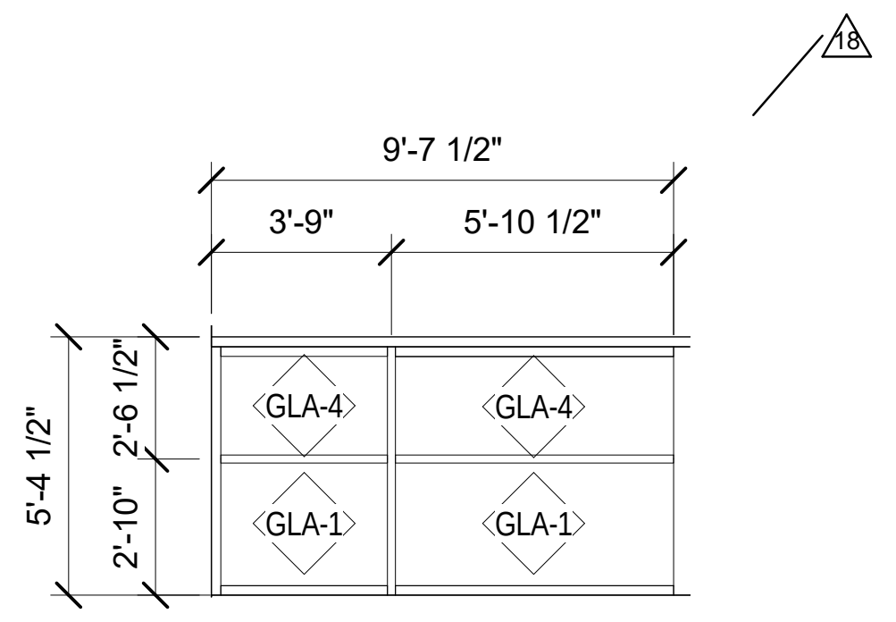
8 WINDOW TYPE BB - AREA N
A822 Scale: 1/4" = 1'-0"


9'-6 1/2"
5'-8 1/8"
2'-0"
1'-8"
2 3/8"
7'-11 5/8"
6'-4 5/8"
1'-7"
GLA-1
GLA-2
18

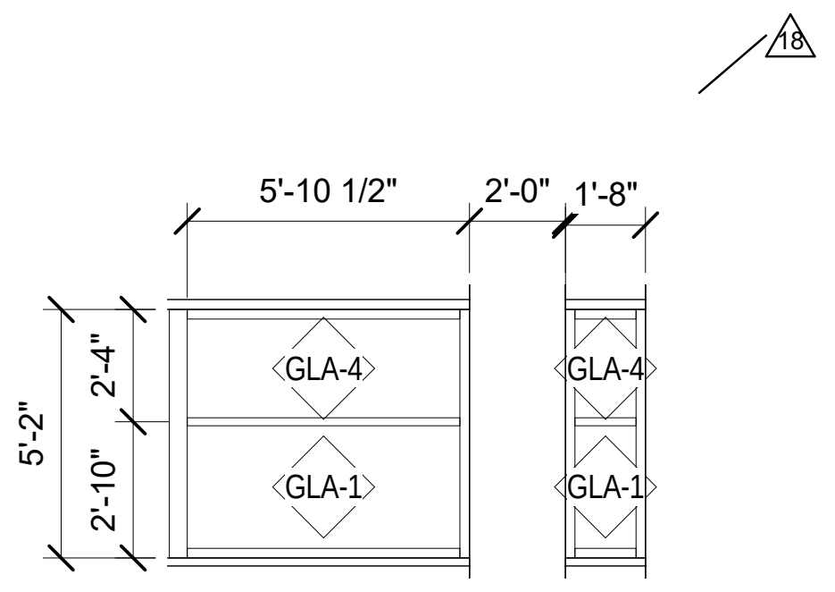
3 WINDOW TYPE W - AREA N
A822 Scale: 1/4" = 1'-0"


13'-10 3/8"
3'-9 1/4"
6'-2"
3'-11 1/8"
HOTEL LEVEL 4
132'-6"
9'-4 1/2"
1'-3 1/2"
6'-6"
1'-7"
GLA-4
GLA-1
GLA-2

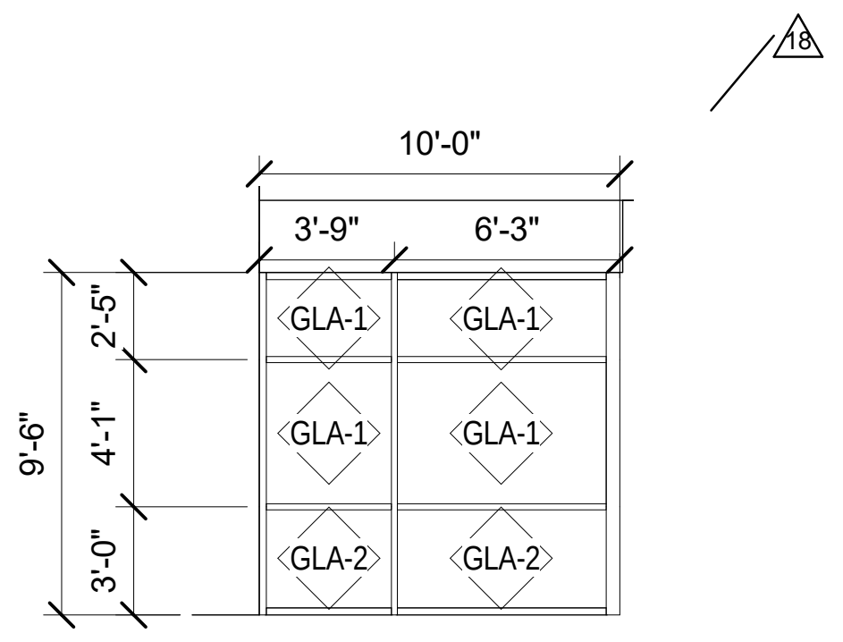
11 WINDOW TYPE EE - AREA N
A822 Scale: 1/4" = 1'-0"


18
9'-7 1/2"
3'-9"
5'-10 1/2"
5'-4 1/2"
2'-6 1/2"
2'-10"
GLA-4
GLA-1

7 WINDOW TYPE AA - AREA N
A822 Scale: 1/4" = 1'-0"


18
5'-10 1/2"
2'-0"
1'-8"
5'-2"
2'-4"
2'-10"
GLA-4
GLA-1

2 WINDOW TYPE V - AREA N
A822 Scale: 1/4" = 1'-0"


18
10'-0"
3'-9"
6'-3"
9'-6"
2'-5"
4'-1"
3'-0"
GLA-1
GLA-2

6 WINDOW TYPE Z - AREA N
A822 Scale: 3/16" = 1'-0"

GENERAL NOTES:
WINDOWS SCHEDULE AND DETAIL

1. CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB SITE BEFORE MANUFACTURING THE ALUMINUM FRAME.

2. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

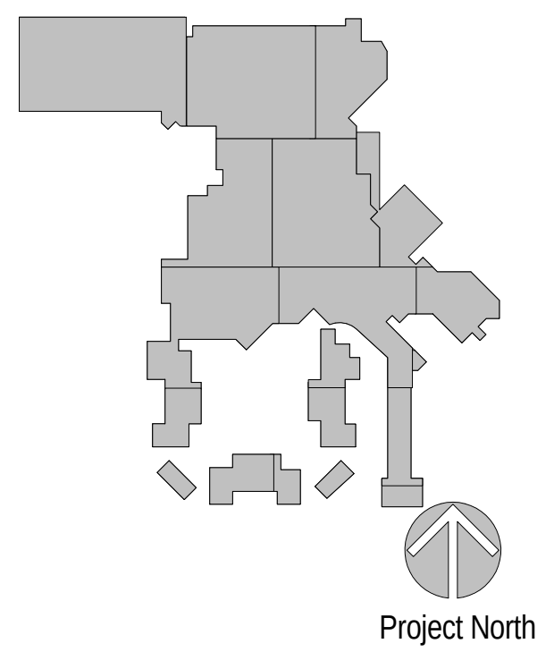
3. FULLY TEMPERED GLAZING AT ALL LOCATIONS REQUIRED BY CODE.

4. LOW-E ON SURFACE #2.

Exterior Materials GLAZING SCHEDULE

Type	Description
GLA-1	1" THERMAL GLAZING , LOW-E, NO TINT
GLA-2	1" THERMAL GLAZING TEMPERED, LOW-E, NO TINT
GLA-3	1" THERMAL GLAZING LAMINATED, LOW-E, NO TINT
GLA-4	1" THERMAL GLAZING SPANDREL
GLA-6	1/4" GLAZING TEMPERED, NO TINT
GLA-7	1/4" GLAZING LAMINATED, NO TINT
GLA-8	1/4"CERAMIC , FIRE-RATED GLAZING OR APPROVED EQUAL
GLA-9	1/2"TEMPERED BUTT GLAZED
GLA-10	5/8" TEMPERED BUTT GLAZED
GLA-11	3/8" TEMPERED BUTT GLAZED
L1	DARK BRONZE ANODIZED ALUMINUM FINISH

Key Plan:


Project North

Revisions:

No.	Description	Date
15	INTERIOR CLARIFICATIONS	10/14/2016
18	NON-COST CLARIFICATIONS	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

Sheet Name:

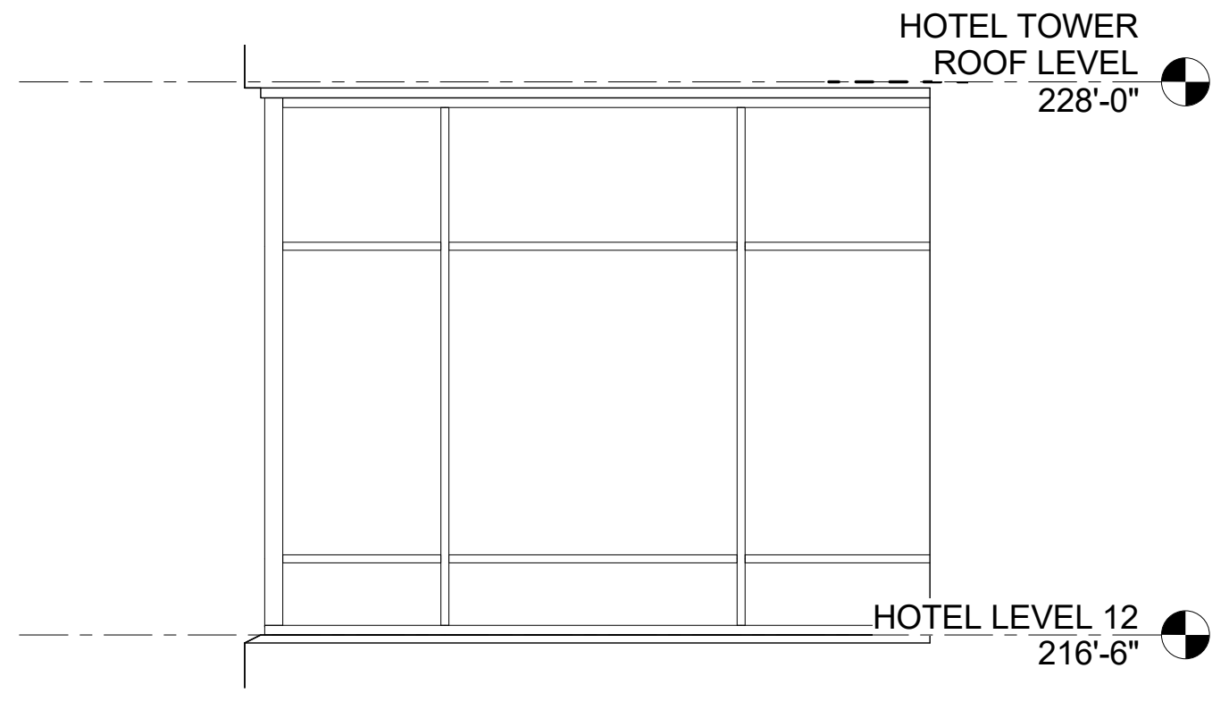
EXTERIOR
WINDOW TYPES

Sheet Number:
18
A822

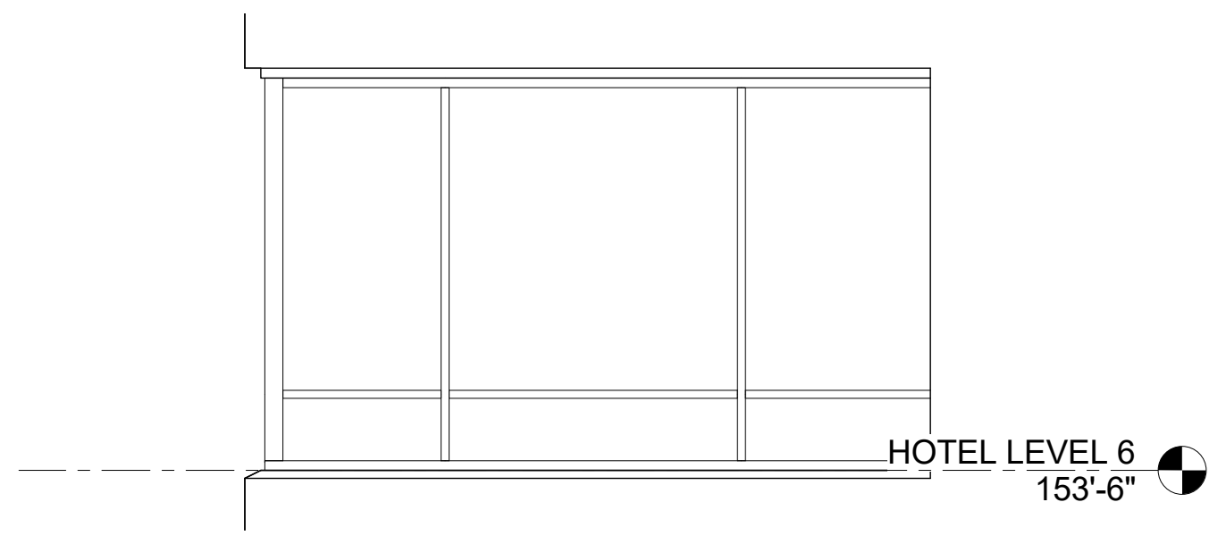
02-17-2017 CONFORM SET

2/20/2017 2:27:03 PM

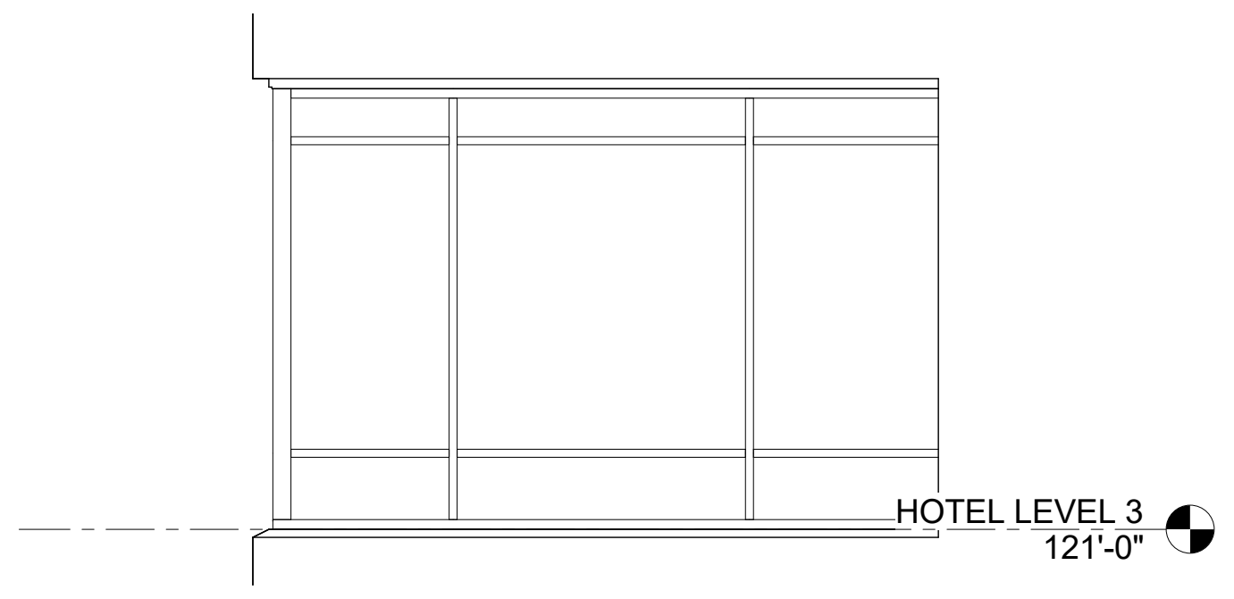
ACTUAL SHEET SIZE: 36" X 48"


HOTEL TOWER
ROOF LEVEL
228'-0"
HOTEL LEVEL 12
216'-6"

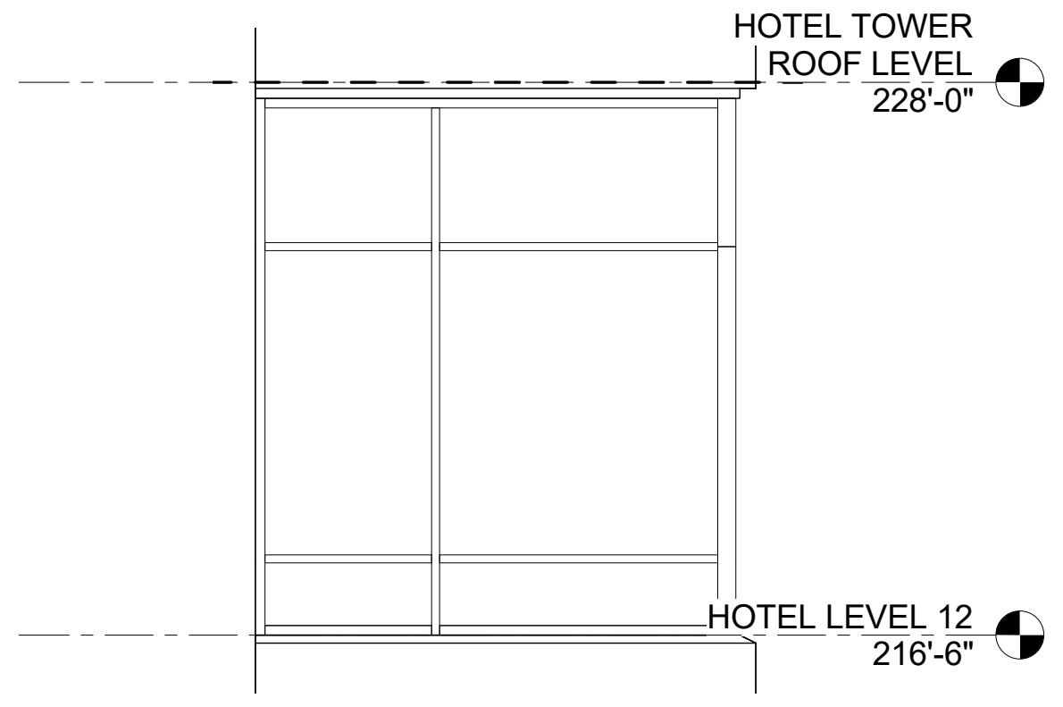
18 **4 - a - Callout 3**
A823 Scale: 1/4" = 1'-0"


HOTEL LEVEL 6
153'-6"

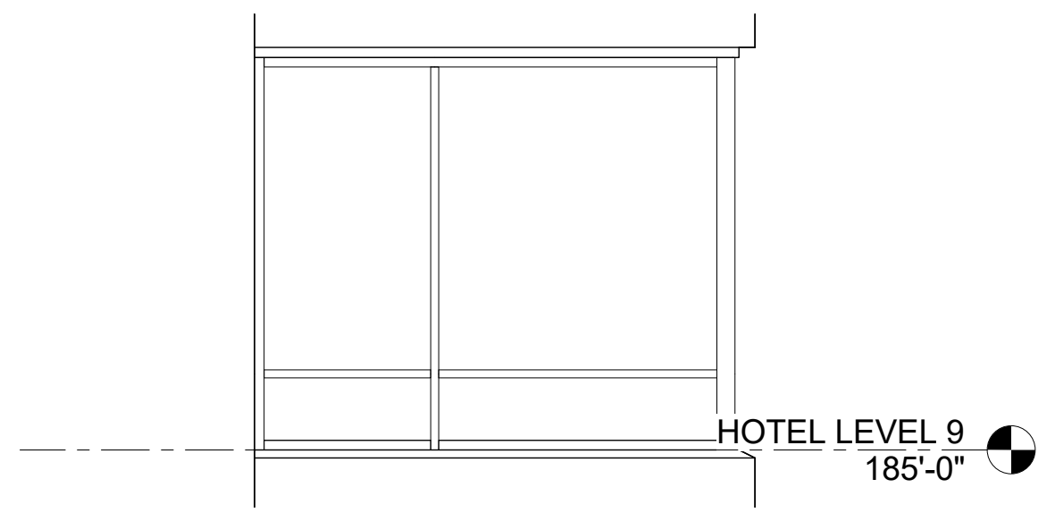
17 **4 - a - Callout 2**
A823 Scale: 1/4" = 1'-0"


HOTEL LEVEL 3
121'-0"

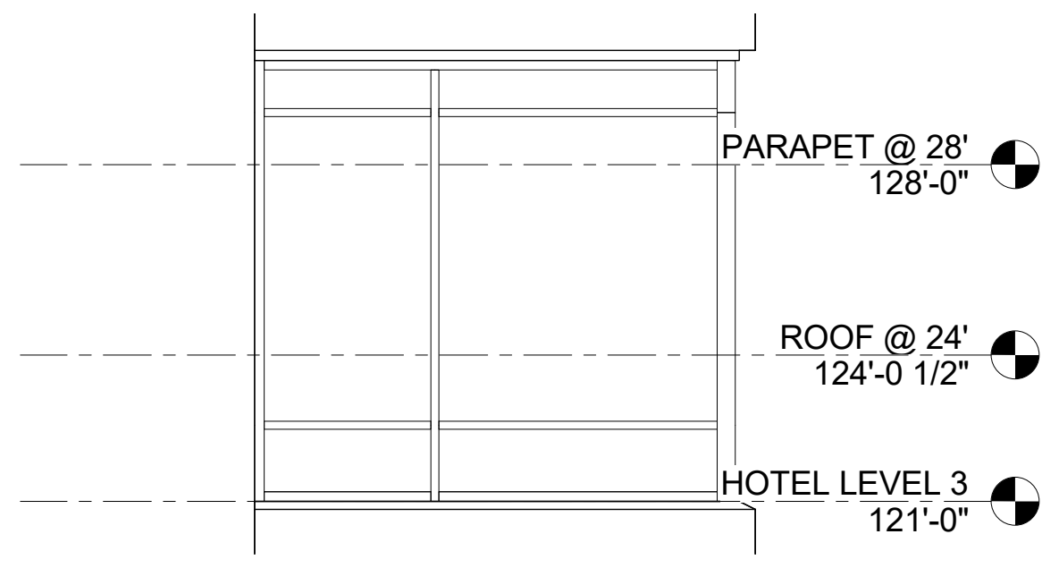
16 **4 - a - Callout 1**
A823 Scale: 1/4" = 1'-0"


HOTEL TOWER
ROOF LEVEL
228'-0"
HOTEL LEVEL 12
216'-6"

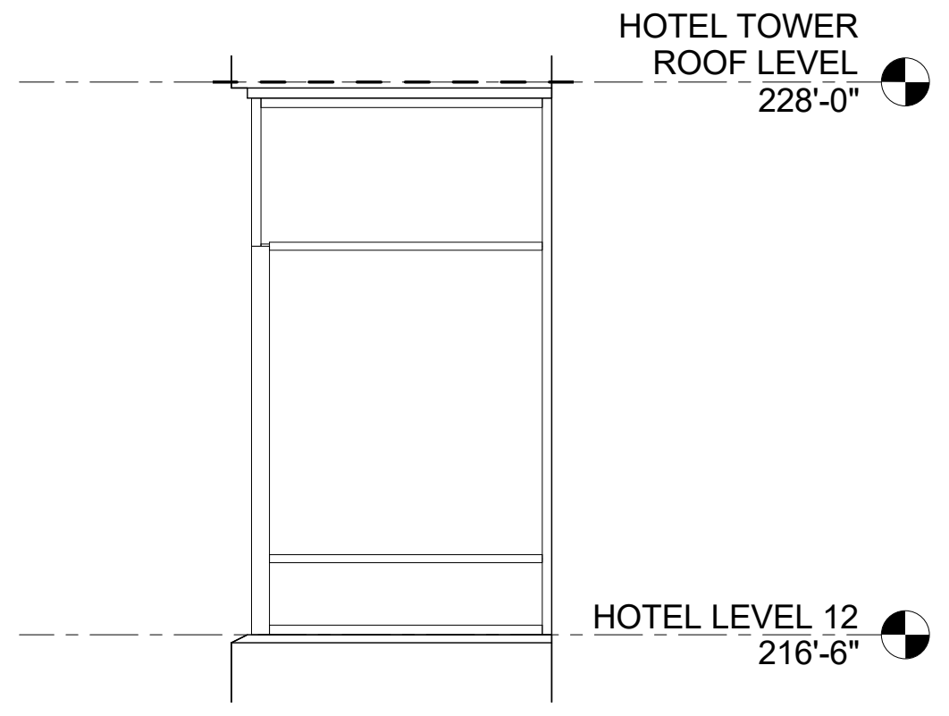
15 **3 - a - Callout 3**
A823 Scale: 1/4" = 1'-0"


HOTEL LEVEL 9
185'-0"

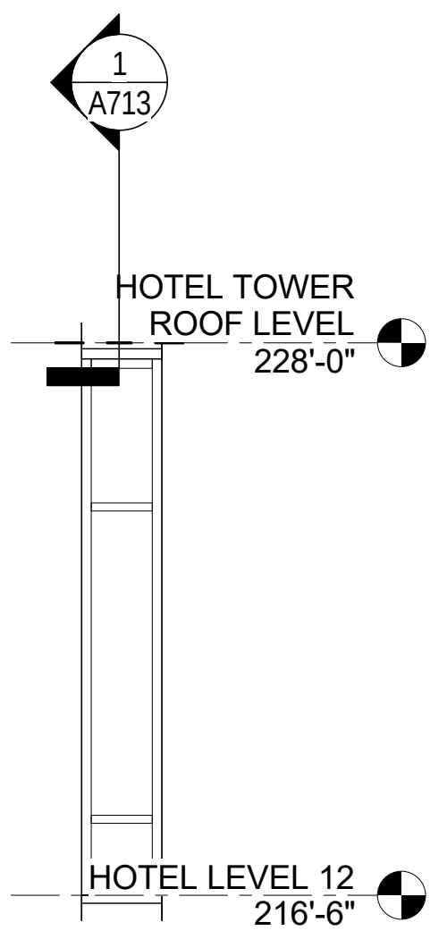
14 **3 - a - Callout 2**
A823 Scale: 1/4" = 1'-0"


PARAPET @ 28'
128'-0"
ROOF @ 24'
124'-0 1/2"
HOTEL LEVEL 3
121'-0"

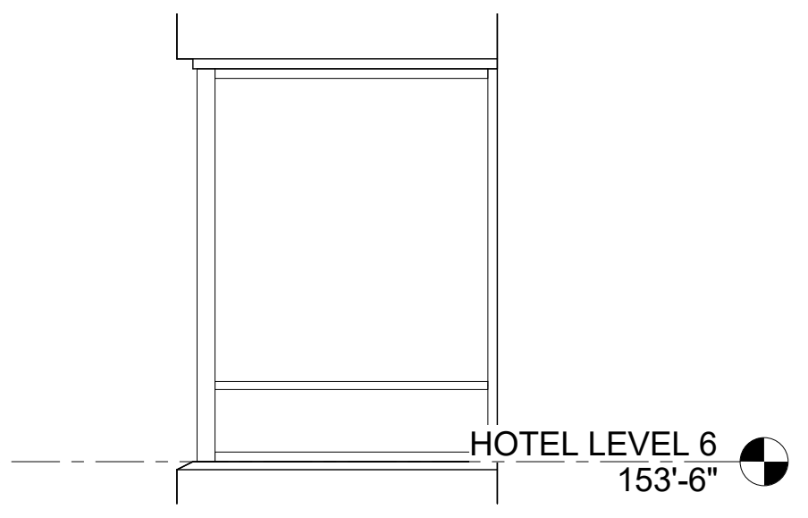
13 **3 - a - Callout 1**
A823 Scale: 1/4" = 1'-0"


HOTEL TOWER
ROOF LEVEL
228'-0"
HOTEL LEVEL 12
216'-6"

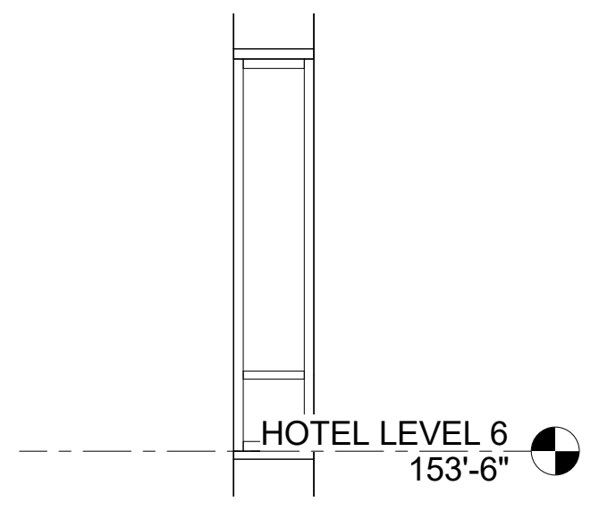
12 **2 - a - Callout 6**
A823 Scale: 1/4" = 1'-0"


1
A713
HOTEL TOWER
ROOF LEVEL
228'-0"
HOTEL LEVEL 12
216'-6"

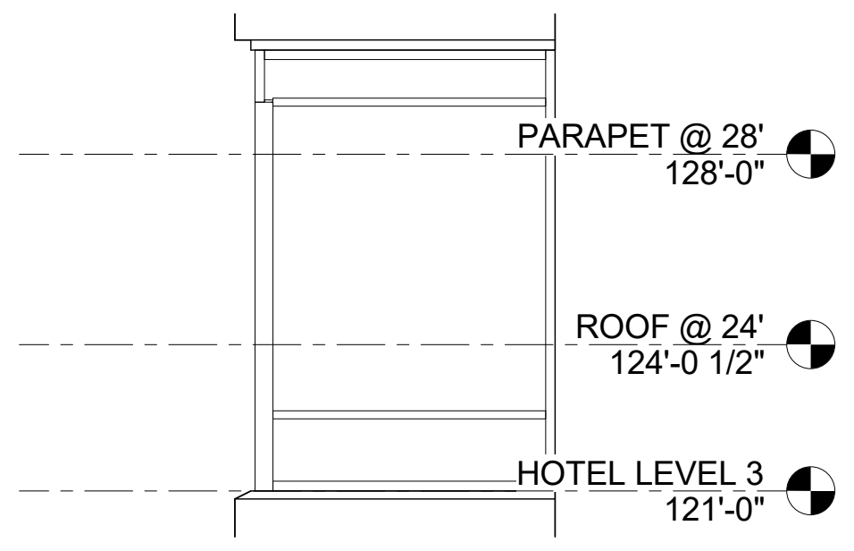
11 **2 - a - Callout 5**
A823 Scale: 1/4" = 1'-0"


HOTEL LEVEL 6
153'-6"

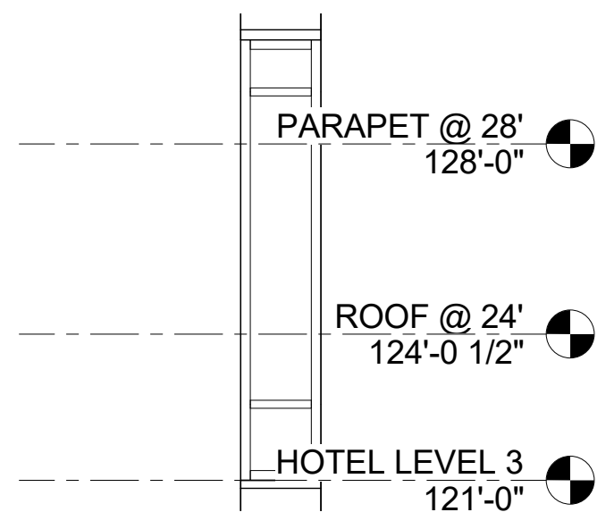
10 **2 - a - Callout 4**
A823 Scale: 1/4" = 1'-0"


HOTEL LEVEL 6
153'-6"

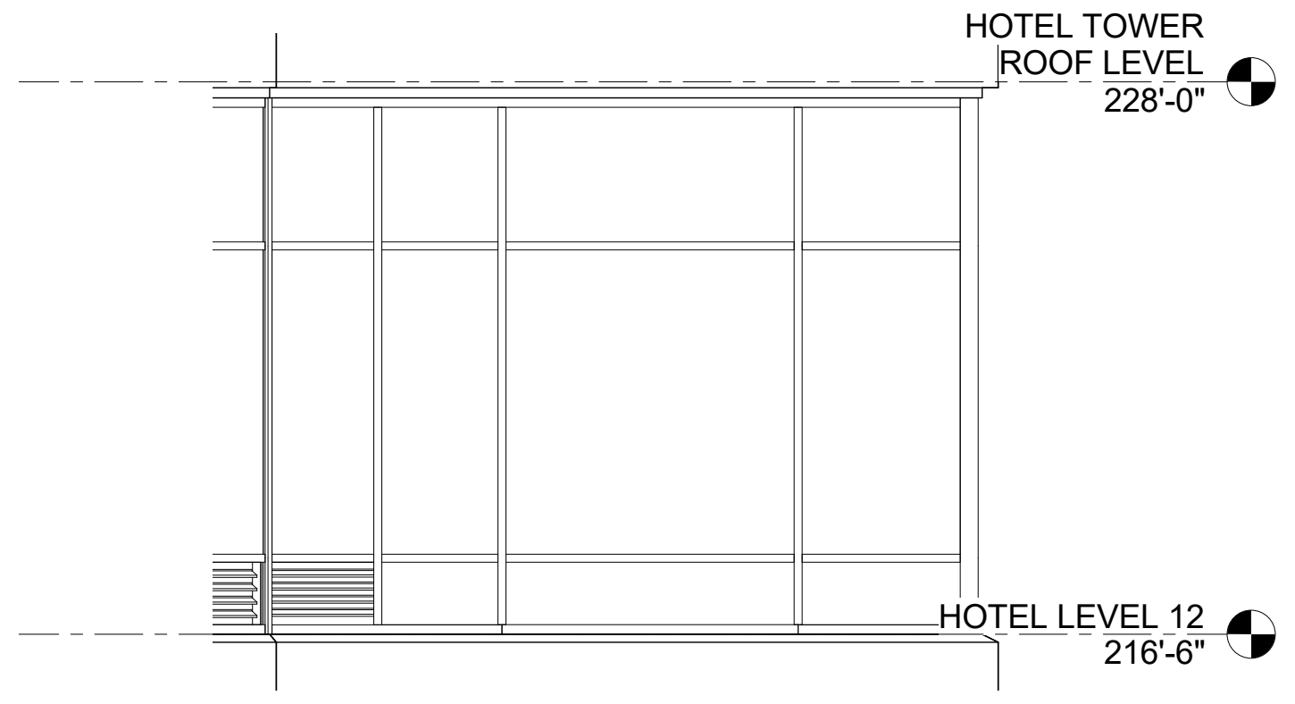
8 **2 - a - Callout 3**
A823 Scale: 1/4" = 1'-0"


PARAPET @ 28'
128'-0"
ROOF @ 24'
124'-0 1/2"
HOTEL LEVEL 3
121'-0"

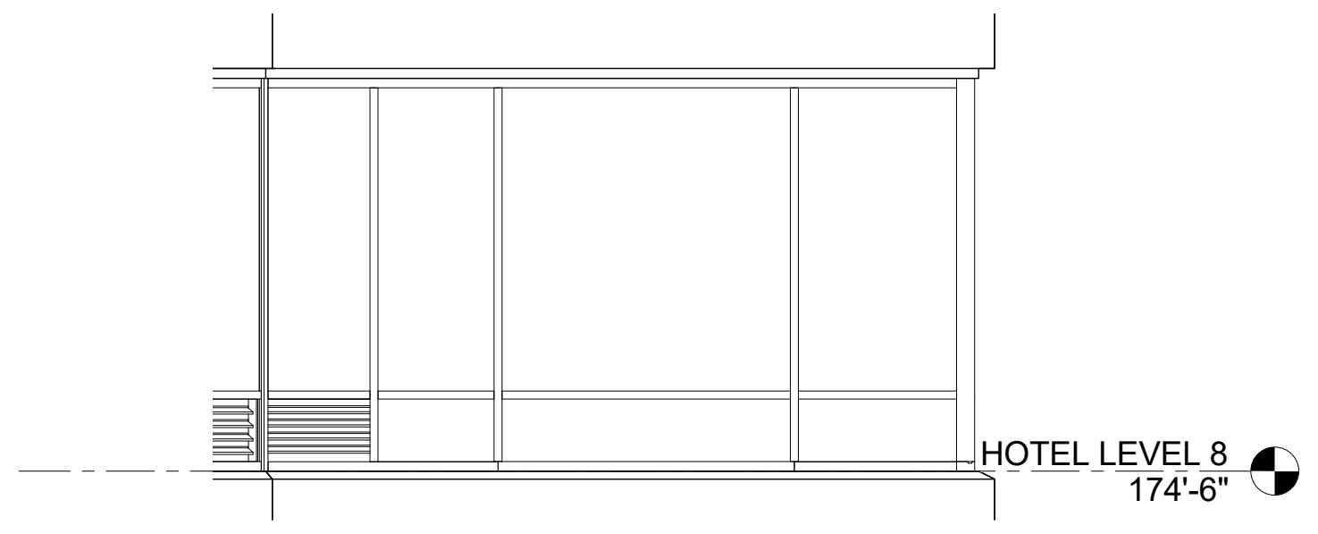
6 **2 - a - Callout 2**
A823 Scale: 1/4" = 1'-0"


PARAPET @ 28'
128'-0"
ROOF @ 24'
124'-0 1/2"
HOTEL LEVEL 3
121'-0"

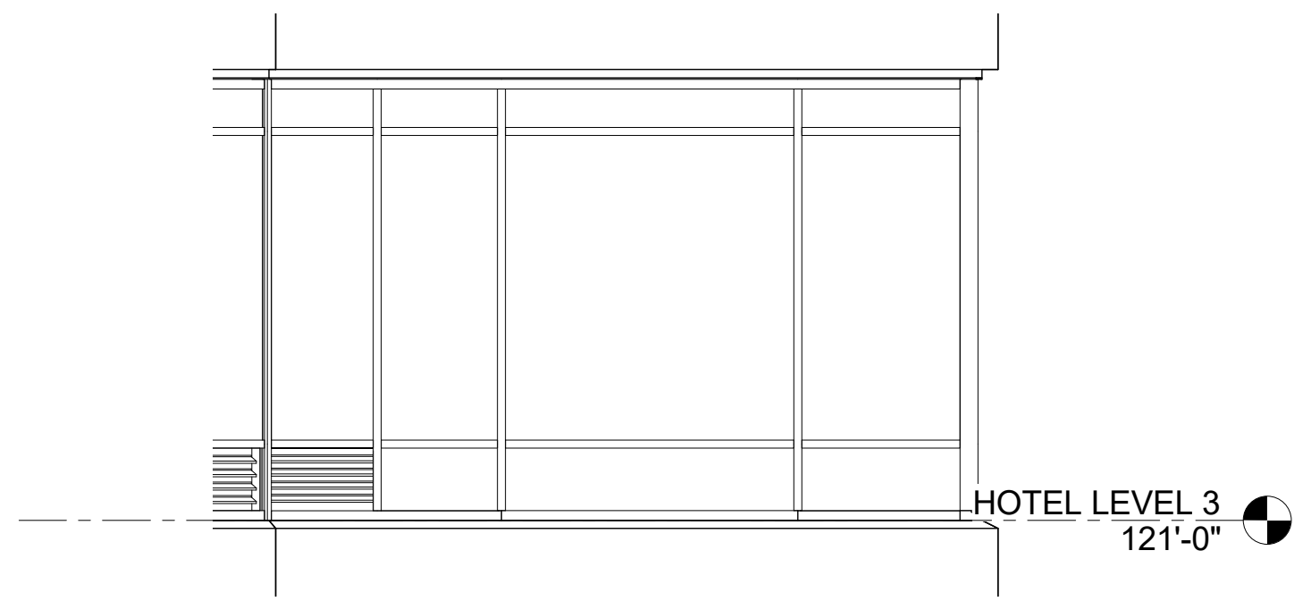
1 **2 - a - Callout 1**
A823 Scale: 1/4" = 1'-0"


HOTEL TOWER
ROOF LEVEL
228'-0"
HOTEL LEVEL 12
216'-6"

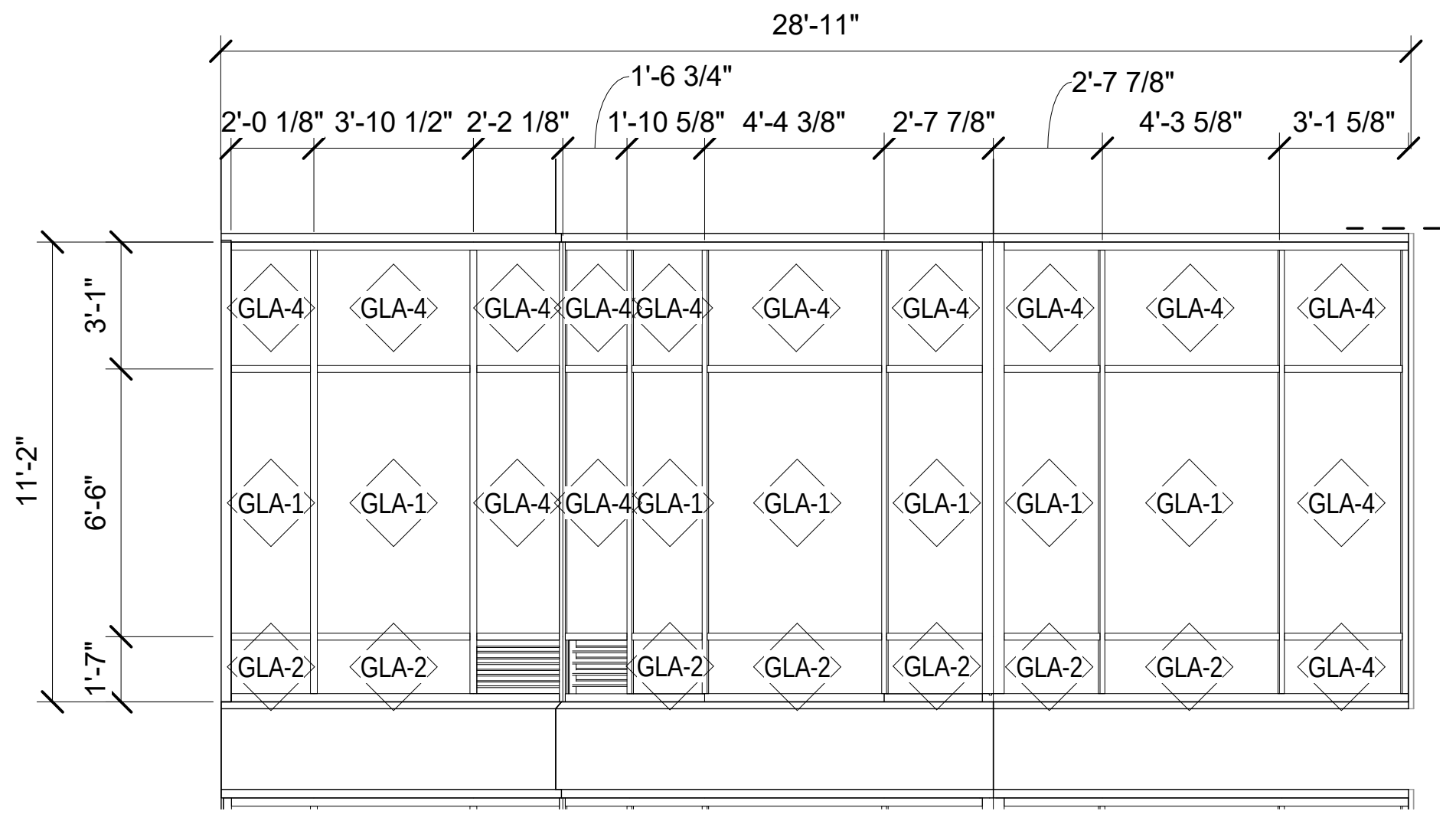
21 **Elevation 12 - a - Callout 3**
A823 Scale: 1/4" = 1'-0"


HOTEL LEVEL 8
174'-6"

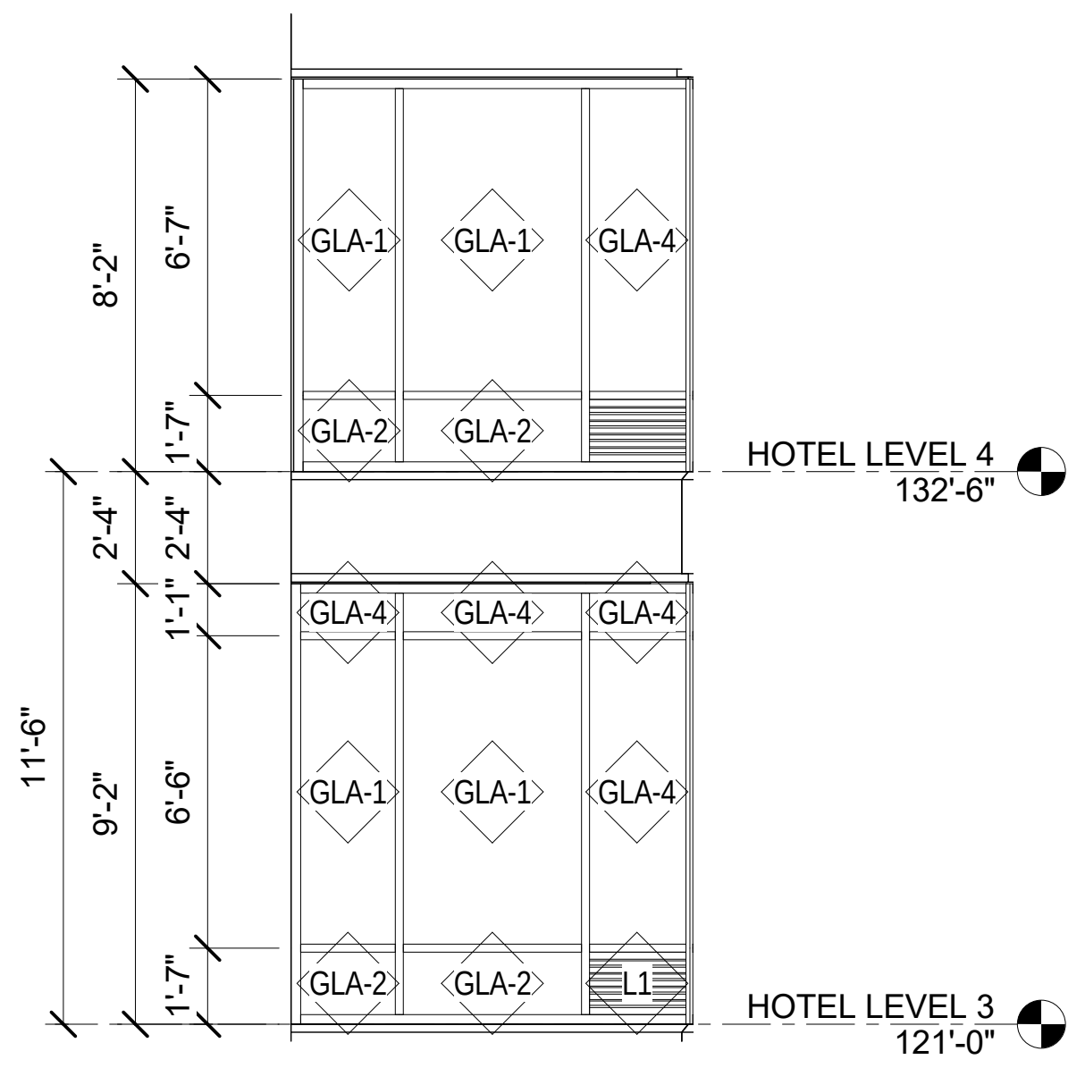
20 **Elevation 12 - a - Callout 2**
A823 Scale: 1/4" = 1'-0"


HOTEL LEVEL 3
121'-0"

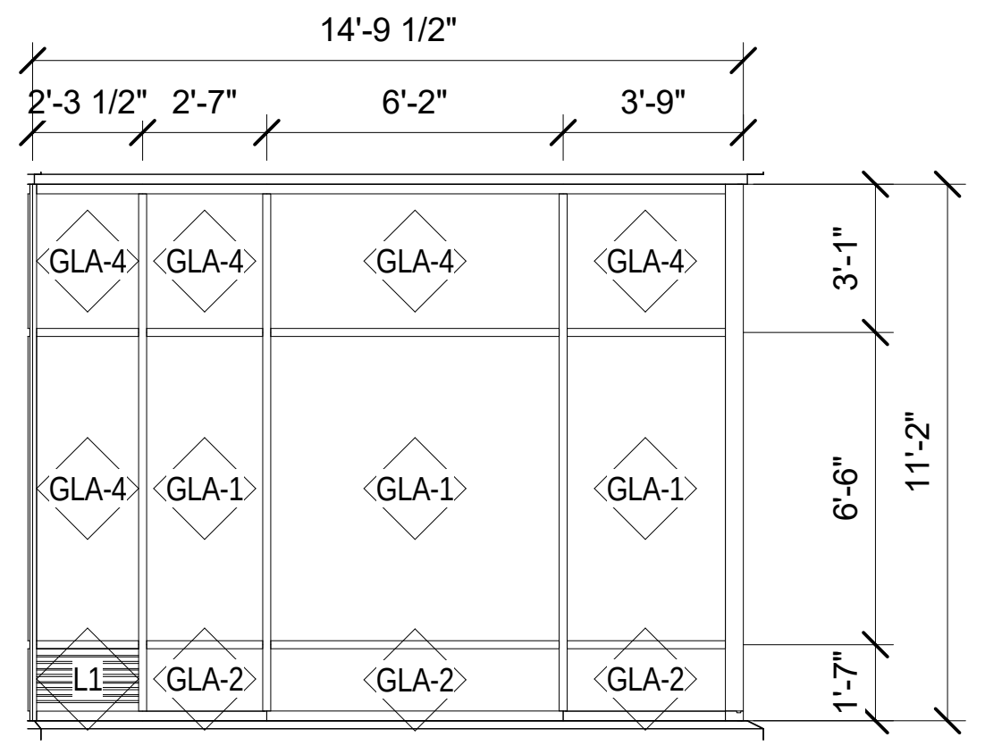
19 **Elevation 12 - a - Callout 1**
A823 Scale: 1/4" = 1'-0"


28'-11"
2'-0 1/8"
3'-10 1/2"
2'-2 1/8"
1'-6 3/4"
1'-10 5/8"
4'-4 3/8"
2'-7 7/8"
2'-7 7/8"
4'-3 5/8"
3'-1 5/8"
3'-1"
6'-6"
1'-7"
11'-2"
GLA-4
GLA-1
GLA-2

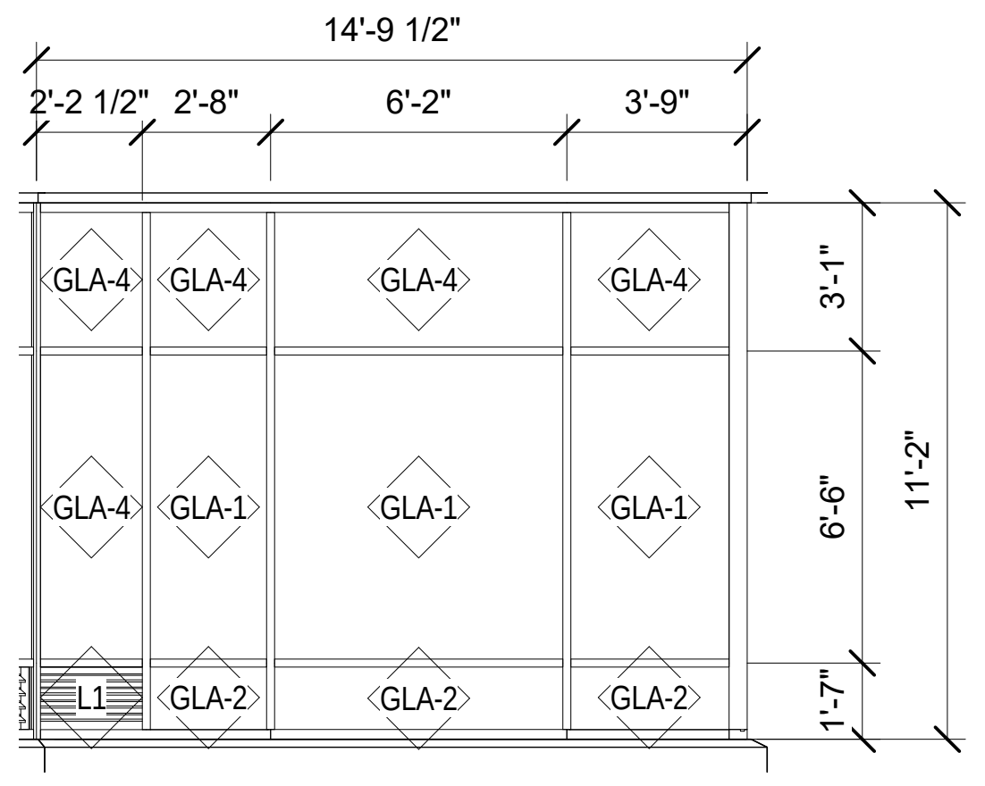
7 **WINDOW TYPE QQ - AREA N**
A823 Scale: 1/4" = 1'-0"


8'-2"
6'-7"
1'-7"
2'-4"
1'-1"
11'-6"
9'-2"
6'-6"
1'-7"
GLA-1
GLA-2
GLA-4
L1
HOTEL LEVEL 4
132'-6"
HOTEL LEVEL 3
121'-0"

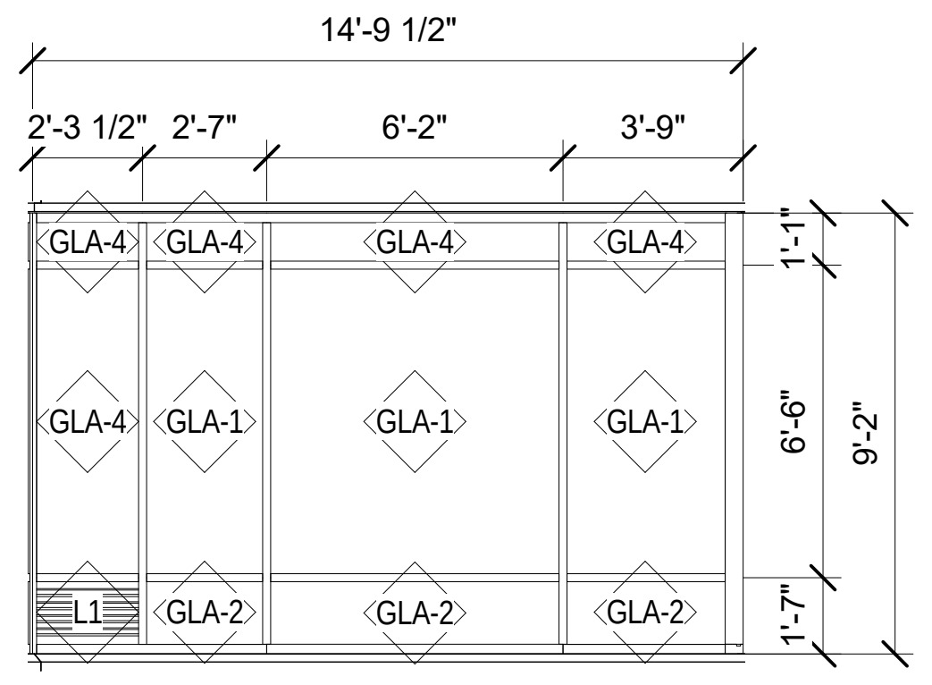
5 **WINDOW TYPE NN - AREA N**
A823 Scale: 1/4" = 1'-0"


14'-9 1/2"
2'-3 1/2"
2'-7"
6'-2"
3'-9"
3'-1"
6'-6"
1'-7"
11'-2"
GLA-4
GLA-1
GLA-2
L1

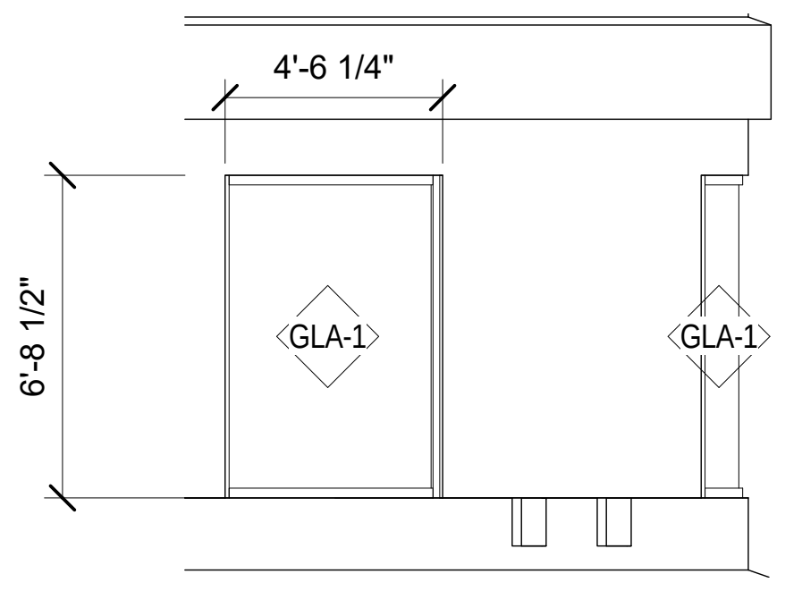
4 **WINDOW TYPE MM - AREA N**
A823 Scale: 1/4" = 1'-0"


14'-9 1/2"
2'-2 1/2"
2'-8"
6'-2"
3'-9"
3'-1"
6'-6"
1'-7"
11'-2"
GLA-4
GLA-1
GLA-2
L1

3 **WINDOW TYPE LL - AREA N**
A823 Scale: 1/4" = 1'-0"


14'-9 1/2"
2'-3 1/2"
2'-7"
6'-2"
3'-9"
1'-1"
6'-6"
1'-7"
9'-2"
GLA-4
GLA-1
GLA-2
L1

2 **WINDOW TYPE KK - AREA N**
A823 Scale: 1/4" = 1'-0"


4'-6 1/4"
6'-8 1/2"
GLA-1

9 **WINDOW TYPE TT - AREA N**
A823 Scale: 1/4" = 1'-0"

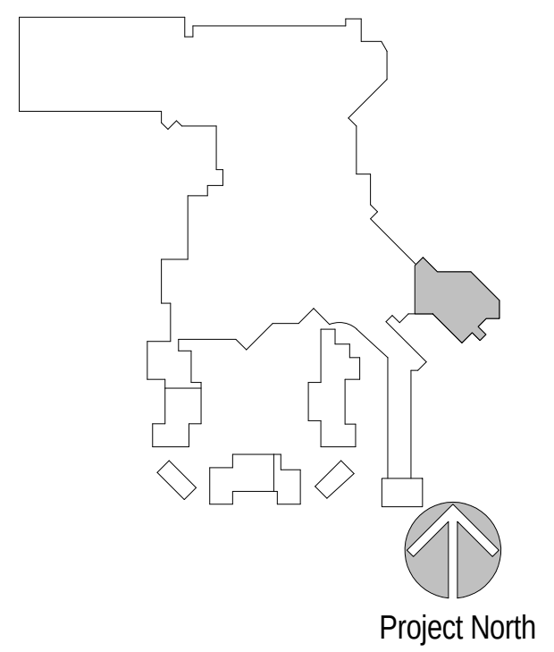
GENERAL NOTES:
WINDOWS SCHEDULE AND DETAIL

1. CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB SITE BEFORE MANUFACTURING THE ALUMINUM FRAME.
2. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.
3. FULLY TEMPERED GLAZING AT ALL LOCATIONS REQUIRED BY CODE.
4. LOW-E ON SURFACE #2.

Exterior Materials GLAZING SCHEDULE

Type	Description
GLA-1	1" THERMAL GLAZING , LOW-E, NO TINT
GLA-2	1" THERMAL GLAZING TEMPERED, LOW-E, NO TINT
GLA-3	1" THERMAL GLAZING LAMINATED, LOW-E, NO TINT
GLA-4	1" THERMAL GLAZING SPANDREL
GLA-6	1/4" GLAZING TEMPERED, NO TINT
GLA-7	1/4" GLAZING LAMINATED, NO TINT
GLA-8	1/4"CERAMIC , FIRE-RATED GLAZING OR APPROVED EQUAL
GLA-9	1/2"TEMPERED BUTT GLAZED
GLA-10	5/8" TEMPERED BUTT GLAZED
GLA-11	3/8" TEMPERED BUTT GLAZED
L1	DARK BRONZE ANODIZED ALUMINUM FINISH

Key Plan:


Project North

Revisions:

No.	Description	Date
16	HARD 8 DESIGN MODIFICATION	10/14/2016
18	NON-COST CLARIFICATIONS	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

Sheet Name:
EXTERIOR
WINDOW TYPES

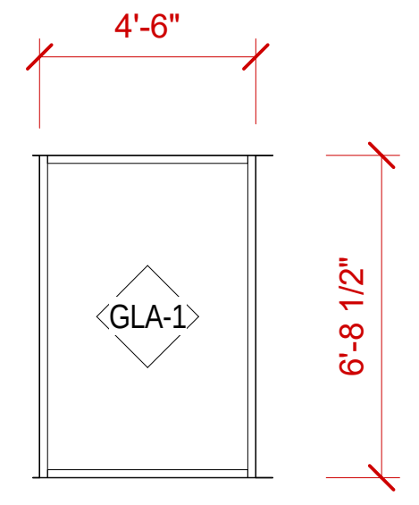
Sheet Number:
A823

02-17-2017 CONFORM SET

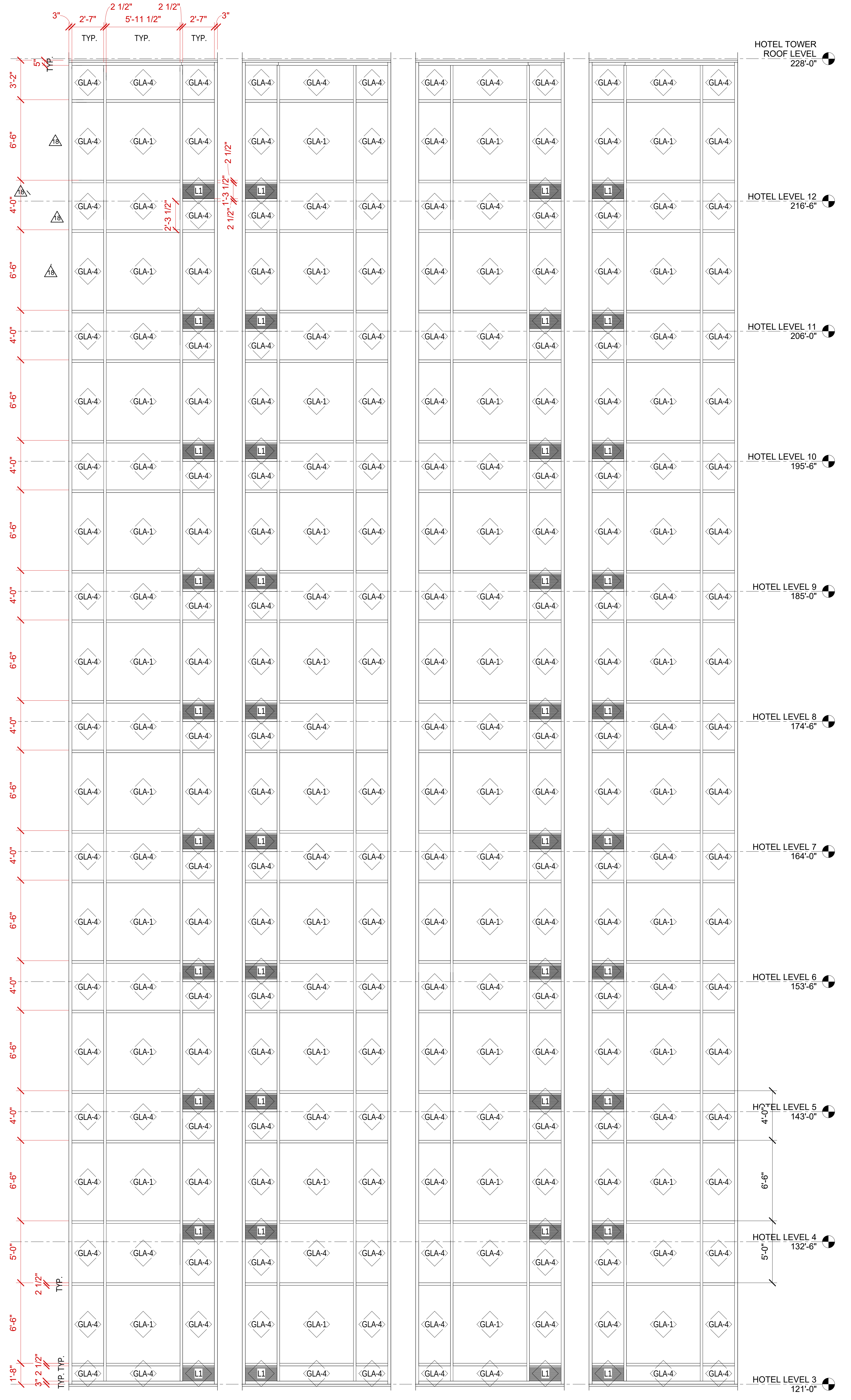
ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 2:27:28 PM

2/20/2017 2:27:37 PM


4'-6"
GLA-1
6'-8 1/2"

4 WINDOW TYPE XX - AREA N
A824
Scale: 1/4" = 1'-0"


3"
2'-7"
2 1/2"
5'-11 1/2"
2 1/2"
2'-7"
3"
TYP.
TYP.
TYP.
5" TYP.
3'-2"
6'-6"
4'-0"
2'-3 1/2"
1'-3 1/2"
2 1/2"
2 1/2"
5'-0"
1'-8"
2 1/2" TYP.
3" 2 1/2" TYP. TYP.
18
GLA-1
GLA-4
L1
HOTEL TOWER ROOF LEVEL 228'-0"
HOTEL LEVEL 12 216'-6"
HOTEL LEVEL 11 206'-0"
HOTEL LEVEL 10 195'-6"
HOTEL LEVEL 9 185'-0"
HOTEL LEVEL 8 174'-6"
HOTEL LEVEL 7 164'-0"
HOTEL LEVEL 6 153'-6"
HOTEL LEVEL 5 143'-0"
HOTEL LEVEL 4 132'-6"
HOTEL LEVEL 3 121'-0"

1 WINDOW TYPE RR - AREA N
A824
Scale: 1/4" = 1'-0"

GENERAL NOTES:
WINDOWS SCHEDULE AND DETAIL

1. CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB SITE BEFORE MANUFACTURING THE ALUMINUM FRAME.

2. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

18
3. FULLY TEMPERED GLAZING AT ALL LOCATIONS REQUIRED BY CODE.

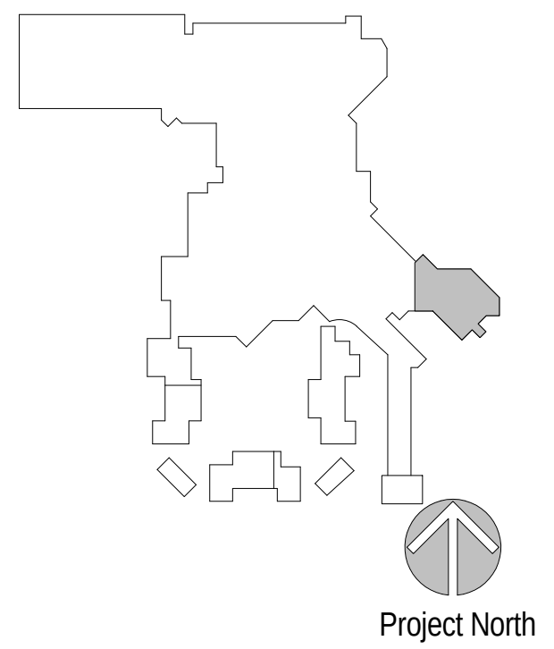
4. LOW-E ON SURFACE #2.

18

Exterior Materials GLAZING SCHEDULE

Type	Description
GLA-1	1" THERMAL GLAZING , LOW-E, NO TINT
GLA-2	1" THERMAL GLAZING TEMPERED, LOW-E, NO TINT
GLA-3	1" THERMAL GLAZING LAMINATED, LOW-E, NO TINT
GLA-4	1" THERMAL GLAZING SPANDREL
GLA-6	1/4" GLAZING TEMPERED, NO TINT
GLA-7	1/4" GLAZING LAMINATED, NO TINT
GLA-8	1/4"CERAMIC , FIRE-RATED GLAZING OR APPROVED EQUAL
GLA-9	1/2"TEMPERED BUTT GLAZED
GLA-10	5/8" TEMPERED BUTT GLAZED
GLA-11	3/8" TEMPERED BUTT GLAZED
L1	DARK BRONZE ANODIZED ALUMINUM FINISH

Key Plan:


Project North

Revisions:

No.	Description	Date
15	INTERIOR CLARIFICATIONS	10/14/2016
18	NON-COST CLARIFICATIONS	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

Sheet Name:

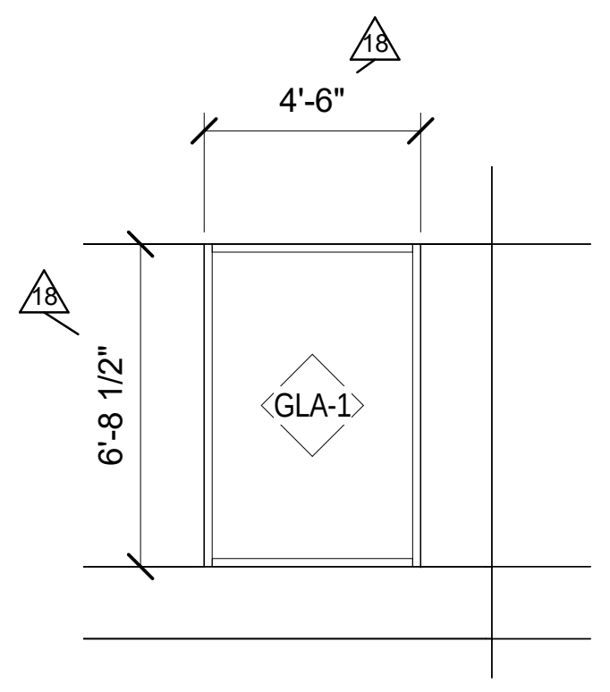
EXTERIOR
WINDOW TYPES

Sheet Number: 15

A824

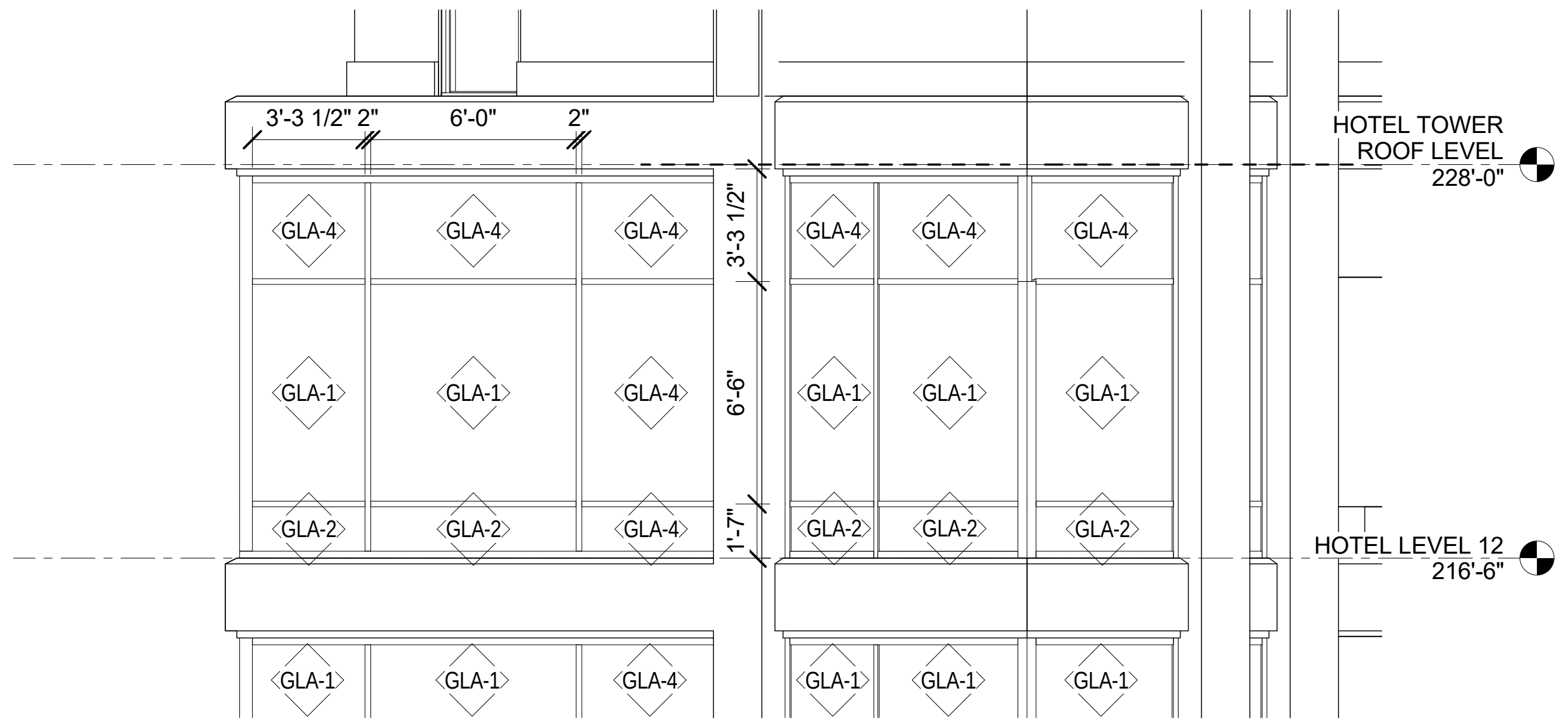
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"



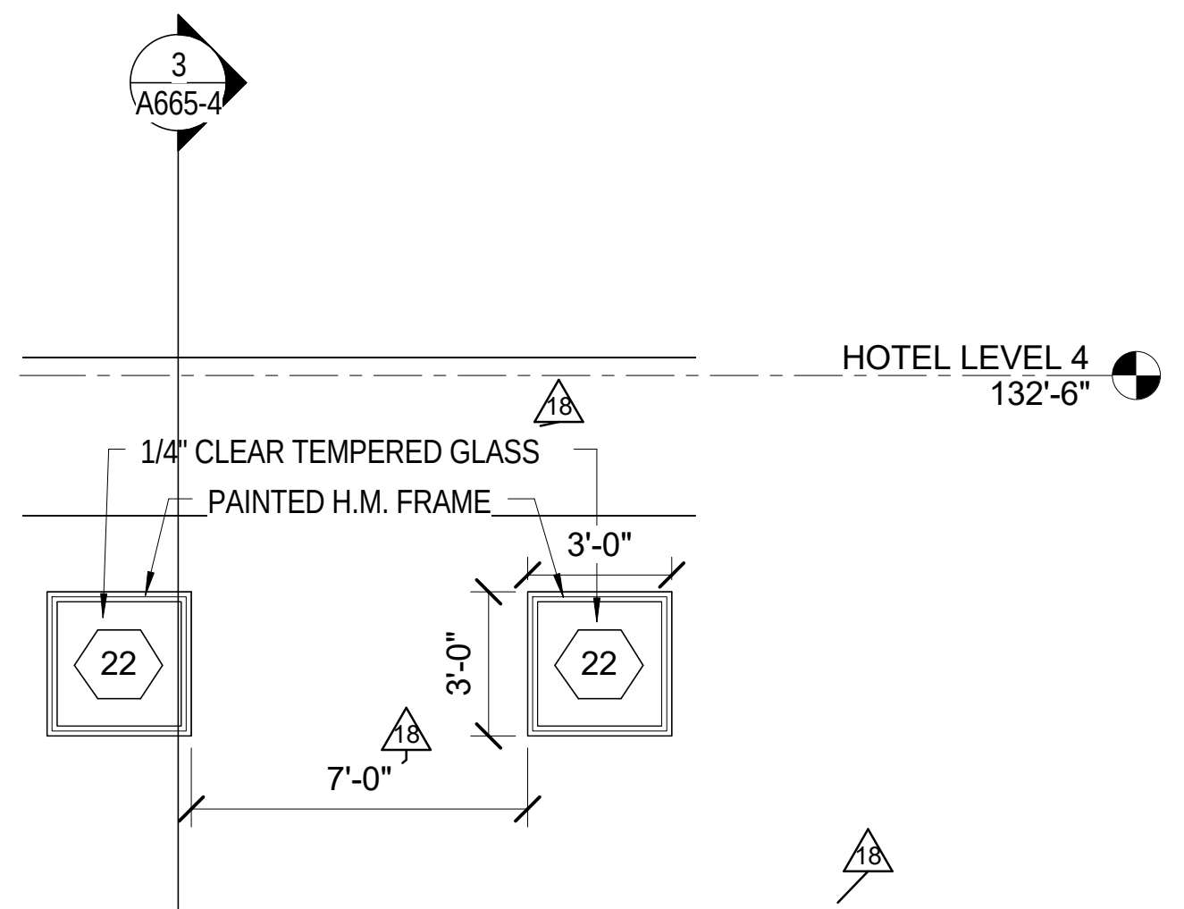
4'-6"
6'-8 1/2"
GLA-1
18

7 A825 **WINDOW TYPE T2 - AREA N**
Scale: 1/4" = 1'-0"



3'-3 1/2"
2"
6'-0"
2"
HOTEL TOWER ROOF LEVEL 228'-0"
3'-3 1/2"
6'-6"
1'-7"
HOTEL LEVEL 12 216'-6"
GLA-4
GLA-1
GLA-2

6 A825 **WINDOW TYPE EEE - AREA N**
Scale: 1/4" = 1'-0"



3
A665-4
HOTEL LEVEL 4
132'-6"
18
1/4" CLEAR TEMPERED GLASS
PAINTED H.M. FRAME
3'-0"
3'-0"
22
22
7'-0"

2 A825 **EXTERIOR GLAZING- AREA N**
Scale: 1/4" = 1'-0"

WINDOW TYPE CCC - REMOVED PER ASI 4

DELETED WINDOW

GENERAL NOTES:
WINDOWS SCHEDULE AND DETAIL

1. CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB SITE BEFORE MANUFACTURING THE ALUMINUM FRAME.

2. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

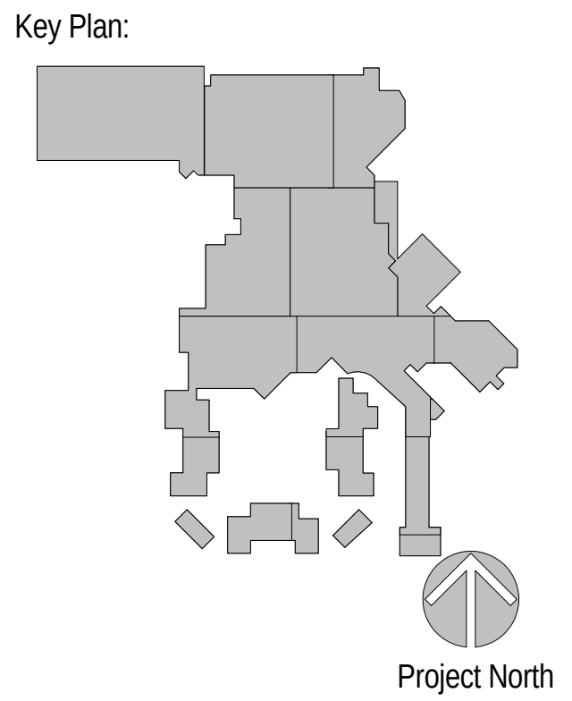
3. FULLY TEMPERED GLAZING AT ALL LOCATIONS REQUIRED BY CODE.

4. LOW-E ON SURFACE #2.

Exterior Materials GLAZING SCHEDULE

Type	Description
GLA-1	1" THERMAL GLAZING , LOW-E, NO TINT
GLA-2	1" THERMAL GLAZING TEMPERED, LOW-E, NO TINT
GLA-3	1" THERMAL GLAZING LAMINATED, LOW-E, NO TINT
GLA-4	1" THERMAL GLAZING SPANDREL
GLA-6	1/4" GLAZING TEMPERED, NO TINT
GLA-7	1/4" GLAZING LAMINATED, NO TINT
GLA-8	1/4"CERAMIC , FIRE-RATED GLAZING OR APPROVED EQUAL
GLA-9	1/2"TEMPERED BUTT GLAZED
GLA-10	5/8" TEMPERED BUTT GLAZED
GLA-11	3/8" TEMPERED BUTT GLAZED
L1	DARK BRONZE ANODIZED ALUMINUM FINISH

Key Plan:



Project North

Revisions:

No.	Description	Date
15	INTERIOR CLARIFICATIONS	10/14/2016
18	NON-COST CLARIFICATIONS	10/21/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	Author
Checked By:	Checker

Sheet Name:

EXTERIOR WINDOW TYPES

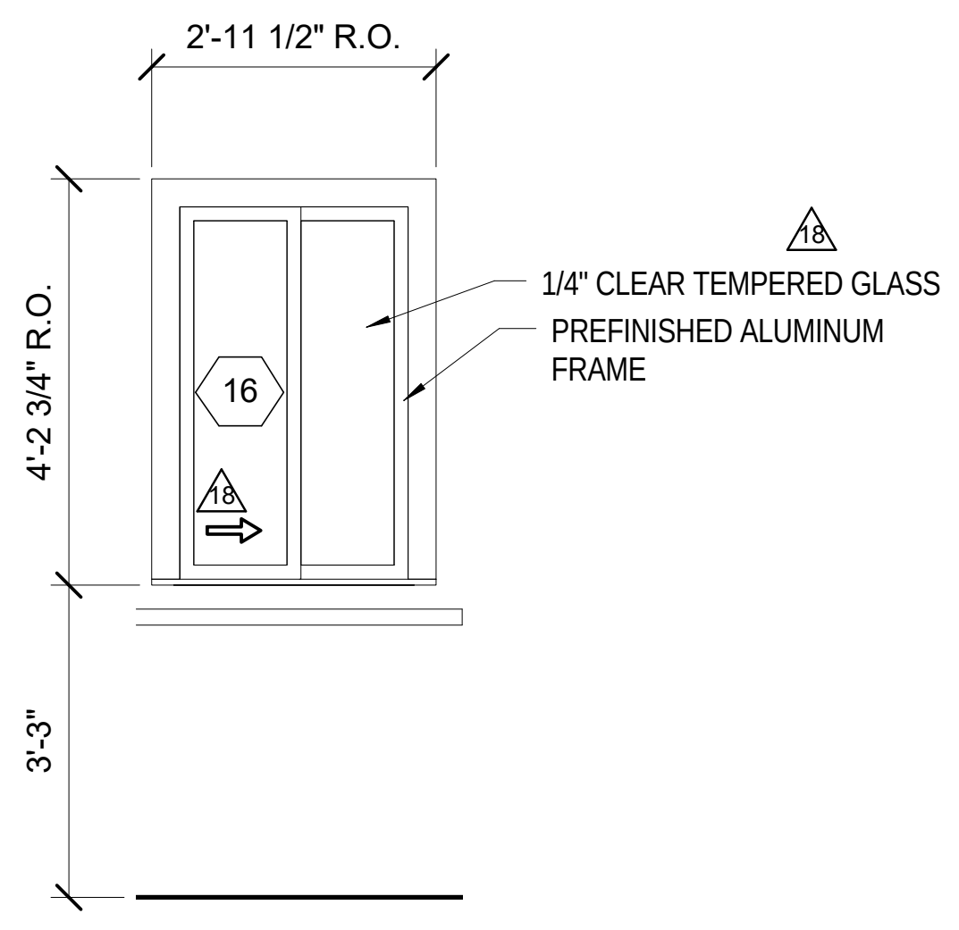
Sheet Number:

A825

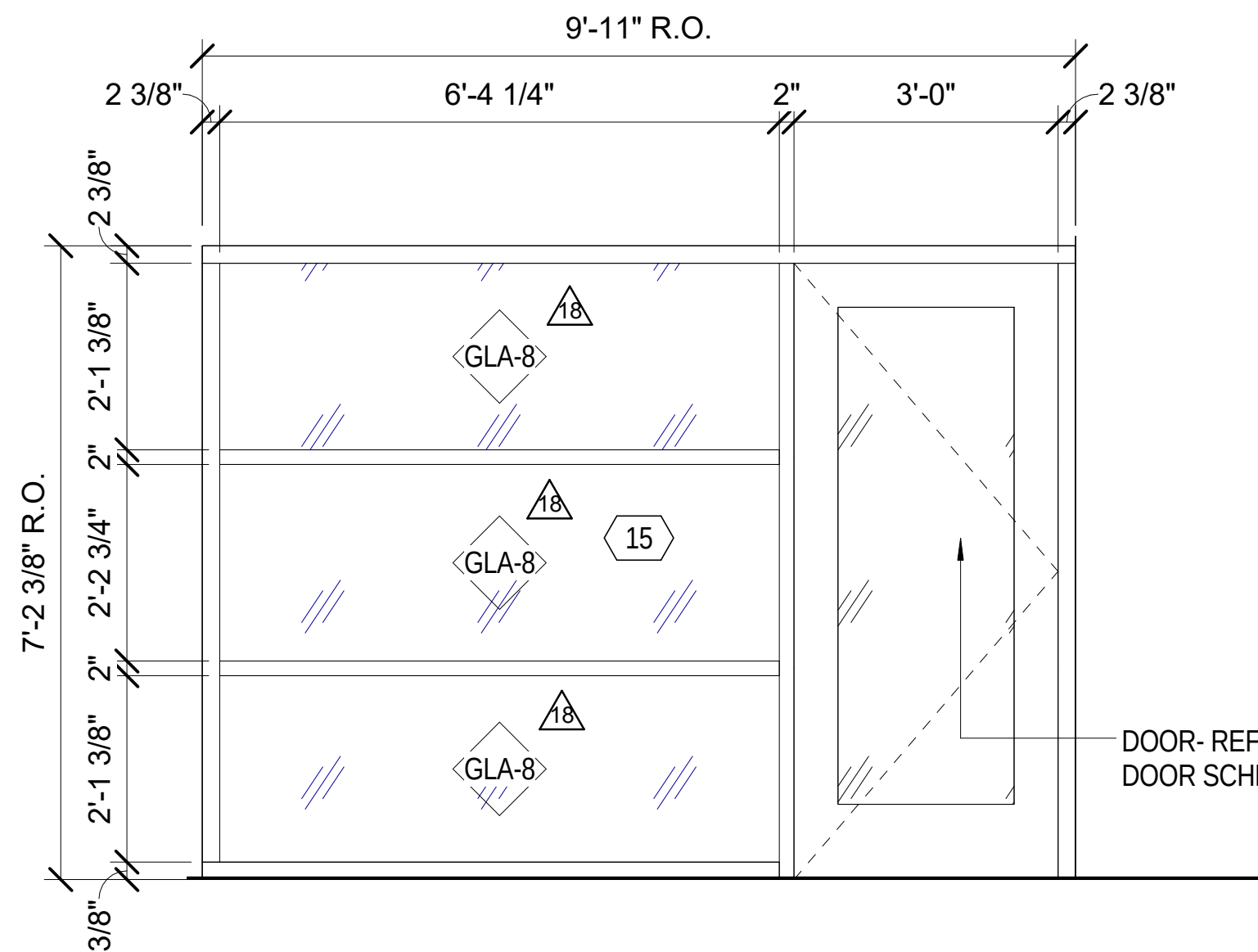
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 2:27:47 PM

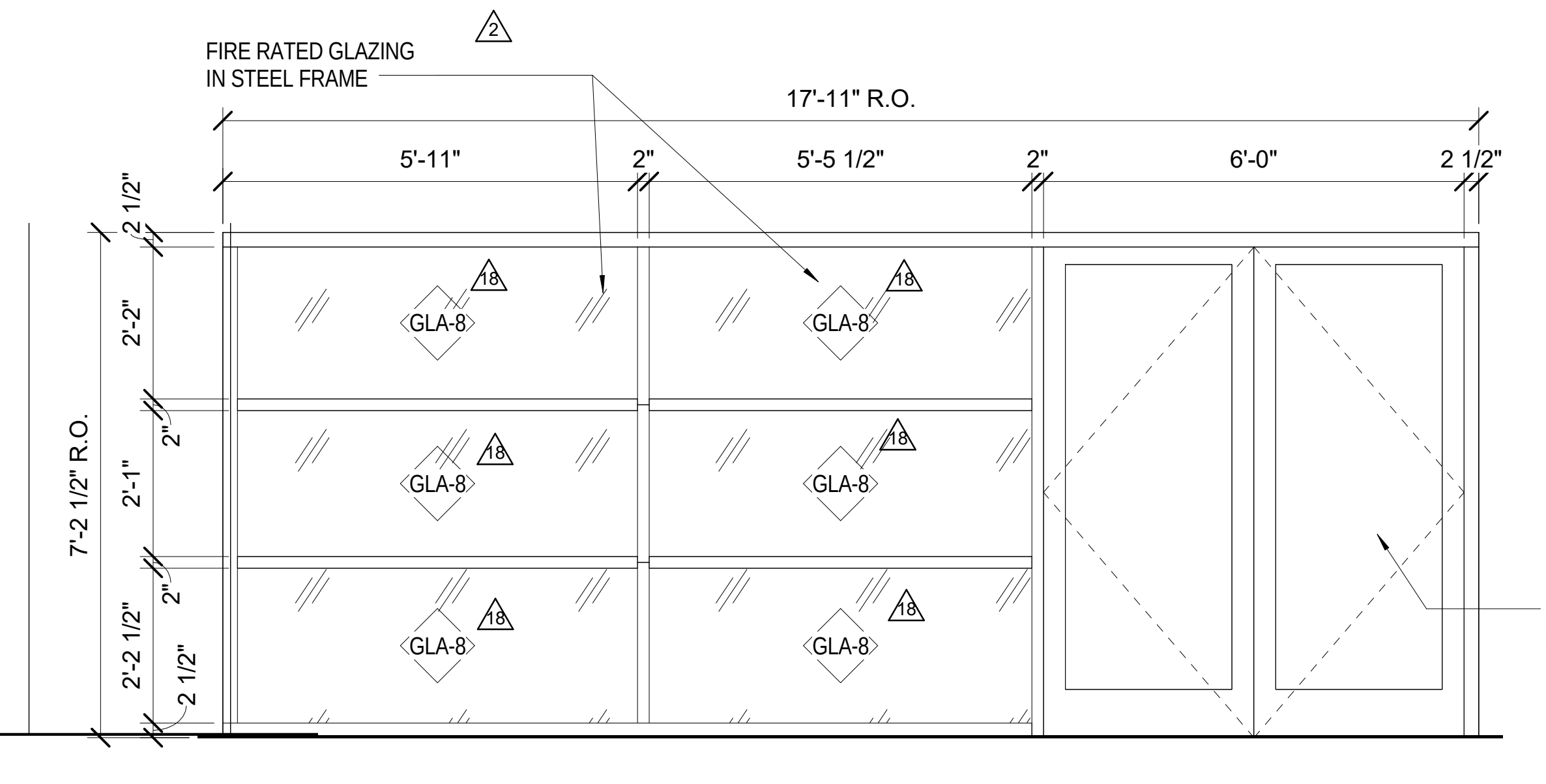

2'-11 1/2" R.O.
4'-2 3/4" R.O.
3'-3"
16
1/4" CLEAR TEMPERED GLASS
PREFINISHED ALUMINUM FRAME

VALET F102
16 INT. WINDOW TYPE 16
A826 Scale: 1/2" = 1'-0"


9'-11" R.O.
2 3/8"
6'-4 1/4"
2"
3'-0"
2 3/8"
7'-2 3/8" R.O.
2'-1 3/8"
2'-1 3/4"
2'-1 3/8"
GLA-8
15
DOOR- REFER TO DOOR SCHEDULE

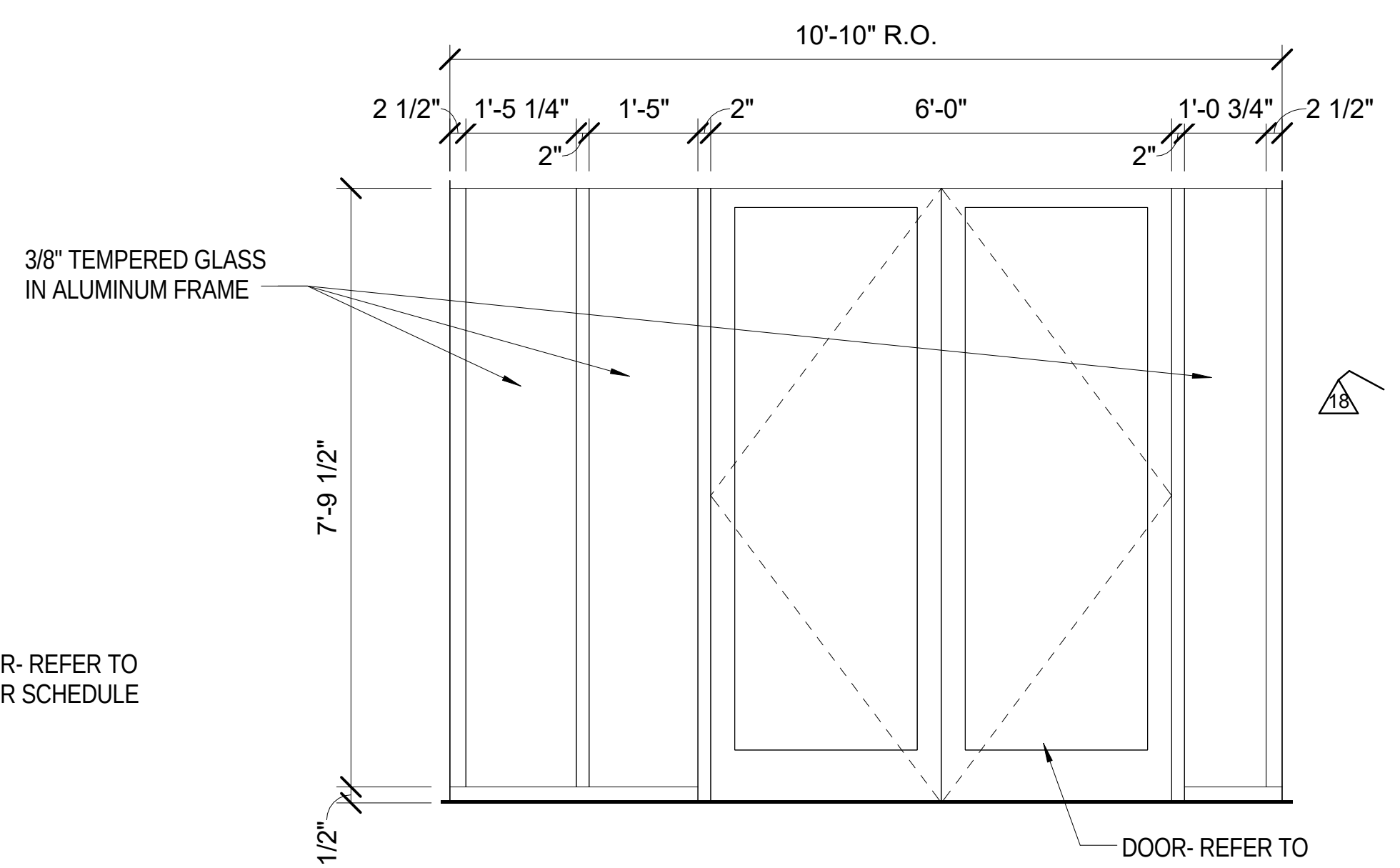
BUSINESS CENTER H103
15 INT. WINDOW TYPE 15
A826 Scale: 1/2" = 1'-0"

GENERAL NOTE:
PROVIDE 20 MINUTE RATED ASSEMBLY AT THIS LOCATION

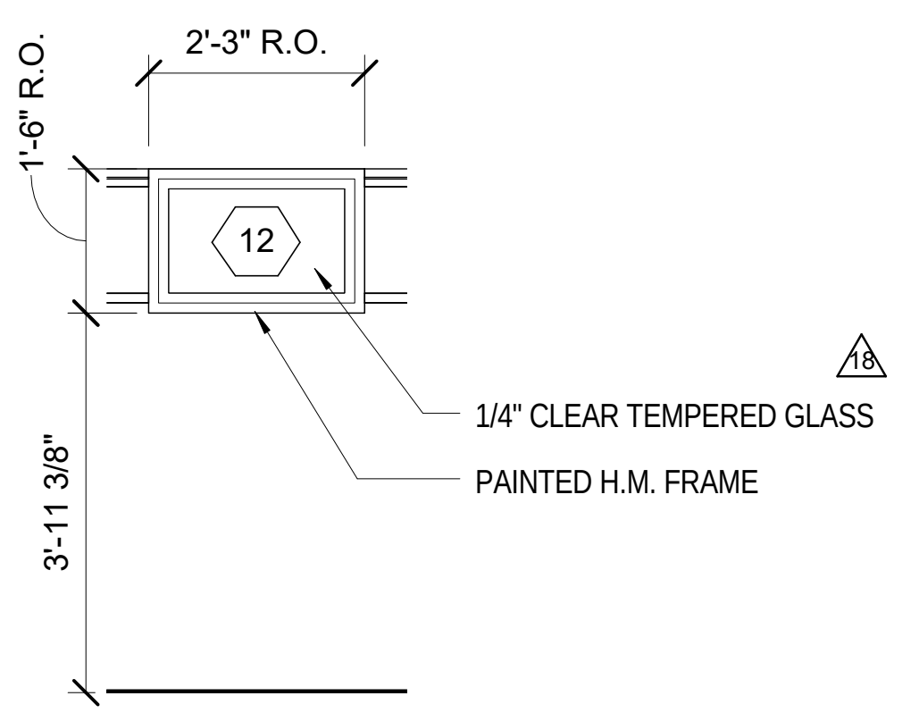

FIRE RATED GLAZING IN STEEL FRAME
17'-11" R.O.
5'-11"
2"
5'-5 1/2"
2"
6'-0"
2 1/2"
7'-2 1/2" R.O.
2'-2"
2'-1"
2'-2 1/2"
GLA-8
DOOR- REFER TO DOOR SCHEDULE

FITNESS N340
14 INT. WINDOW TYPE 14
A826 Scale: 1/2" = 1'-0"

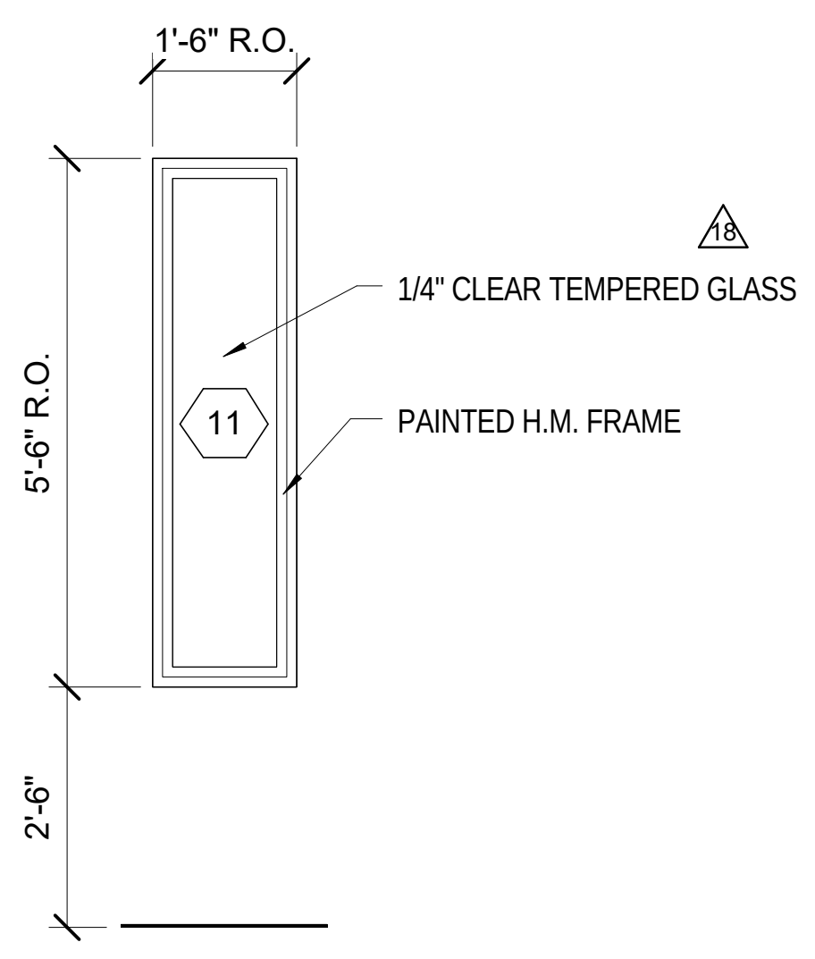
GENERAL NOTE:
PROVIDE 20 MINUTE RATED ASSEMBLY AT THIS LOCATION


10'-10" R.O.
2 1/2"
1'-5 1/4"
1'-5"
2"
6'-0"
1'-0 3/4"
2 1/2"
3/8" TEMPERED GLASS IN ALUMINUM FRAME
7'-9 1/2"
DOOR- REFER TO DOOR SCHEDULE

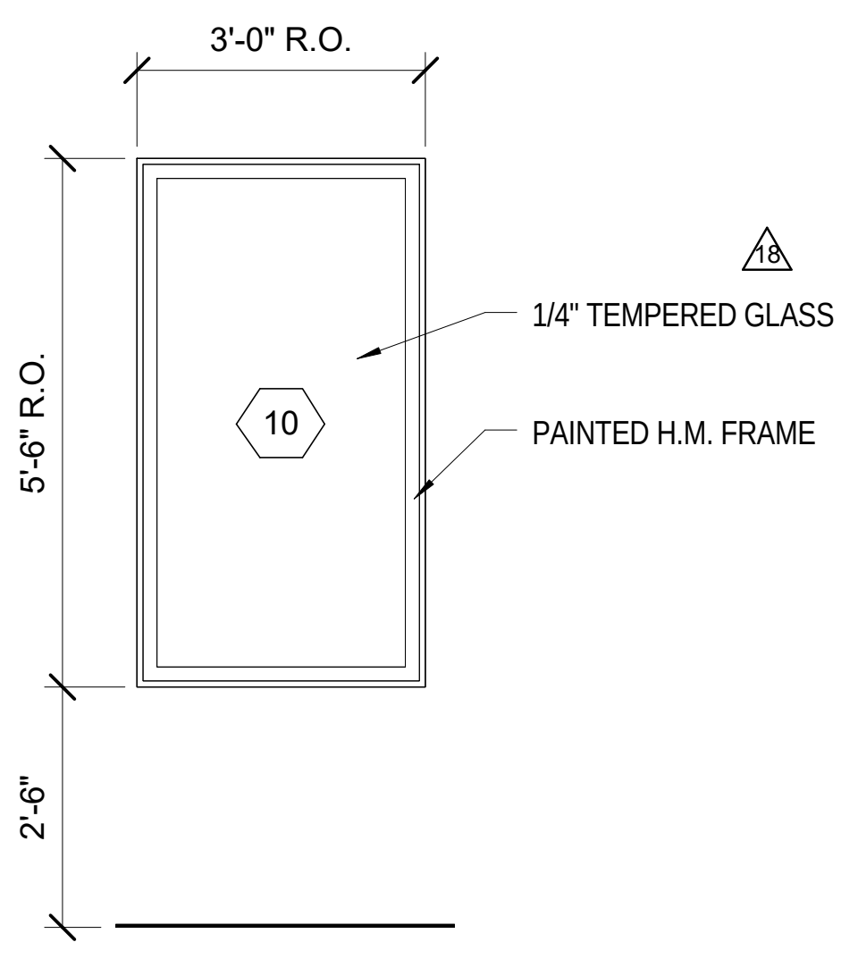
RECEPTION/RETAIL N342
13 INT. WINDOW TYPE 13
A826 Scale: 1/2" = 1'-0"


2'-3" R.O.
1'-6" R.O.
3'-11 3/8"
12
1/4" CLEAR TEMPERED GLASS
PAINTED H.M. FRAME

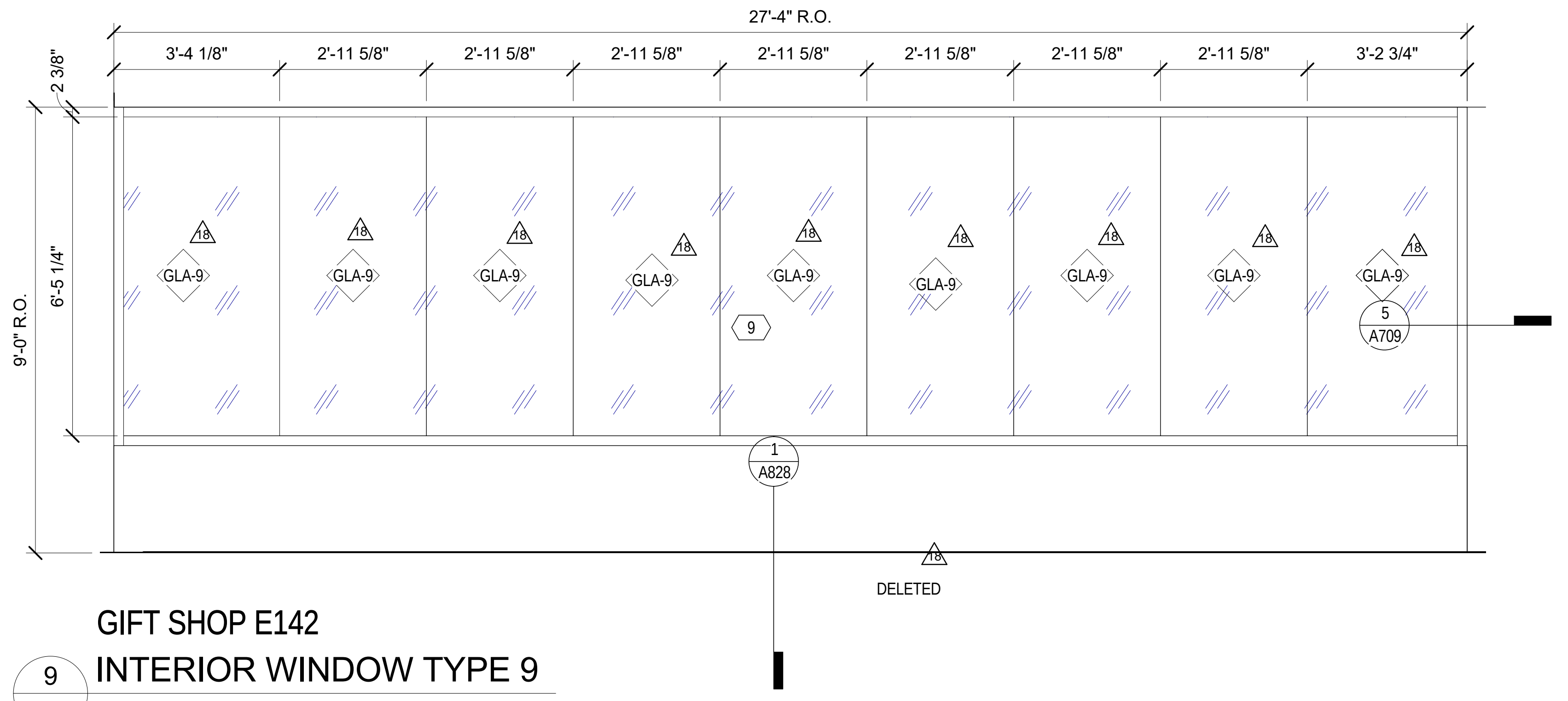
BINGO COUNT ROOM C223
12 INT. WINDOW TYPE 12
A826 Scale: 1/2" = 1'-0"


1'-6" R.O.
5'-6" R.O.
2'-6"
11
1/4" CLEAR TEMPERED GLASS
PAINTED H.M. FRAME

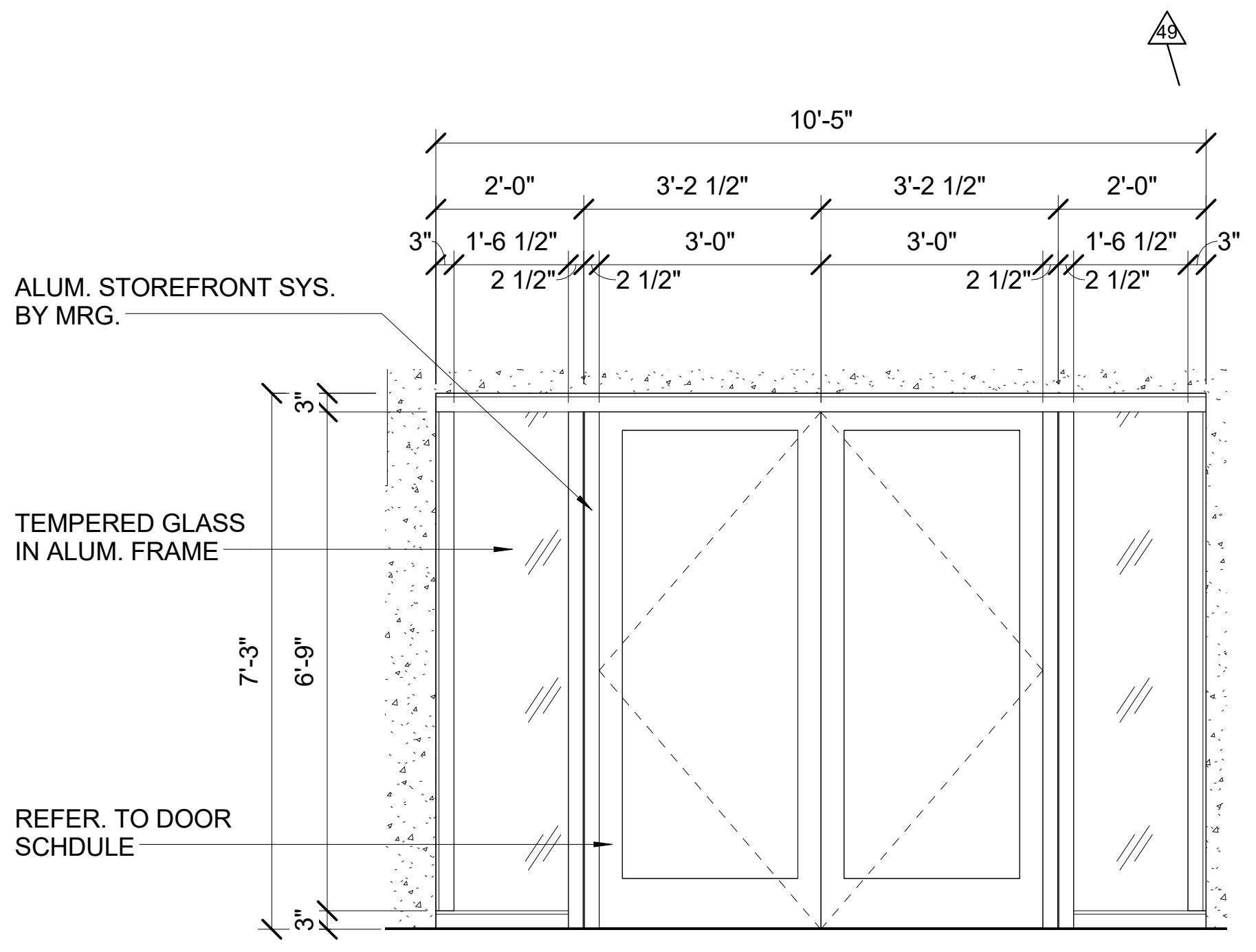
BINGO COUNT ROOM C223
11 INT. WINDOW TYPE 11
A826 Scale: 1/2" = 1'-0"


3'-0" R.O.
5'-6" R.O.
2'-6"
10
1/4" TEMPERED GLASS
PAINTED H.M. FRAME

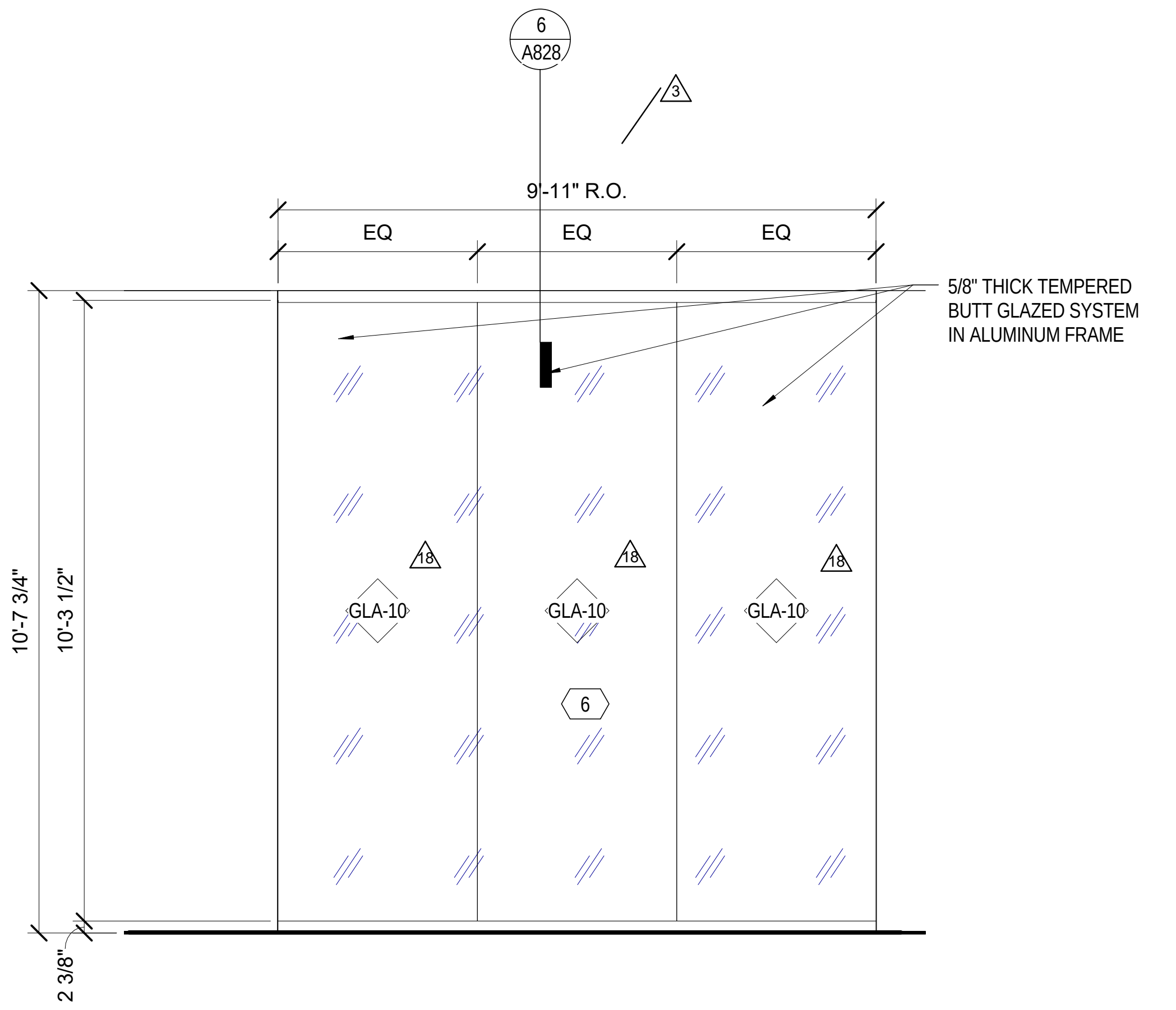
MANAGER OFFICE G100
10 INT. WINDOW TYPE 10
A826 Scale: 1/2" = 1'-0"


27'-4" R.O.
3'-4 1/8"
2'-11 5/8"
3'-2 3/4"
2 3/8"
6'-5 1/4"
9'-0" R.O.
GLA-9
9
5 A709
1 A828
DELETED

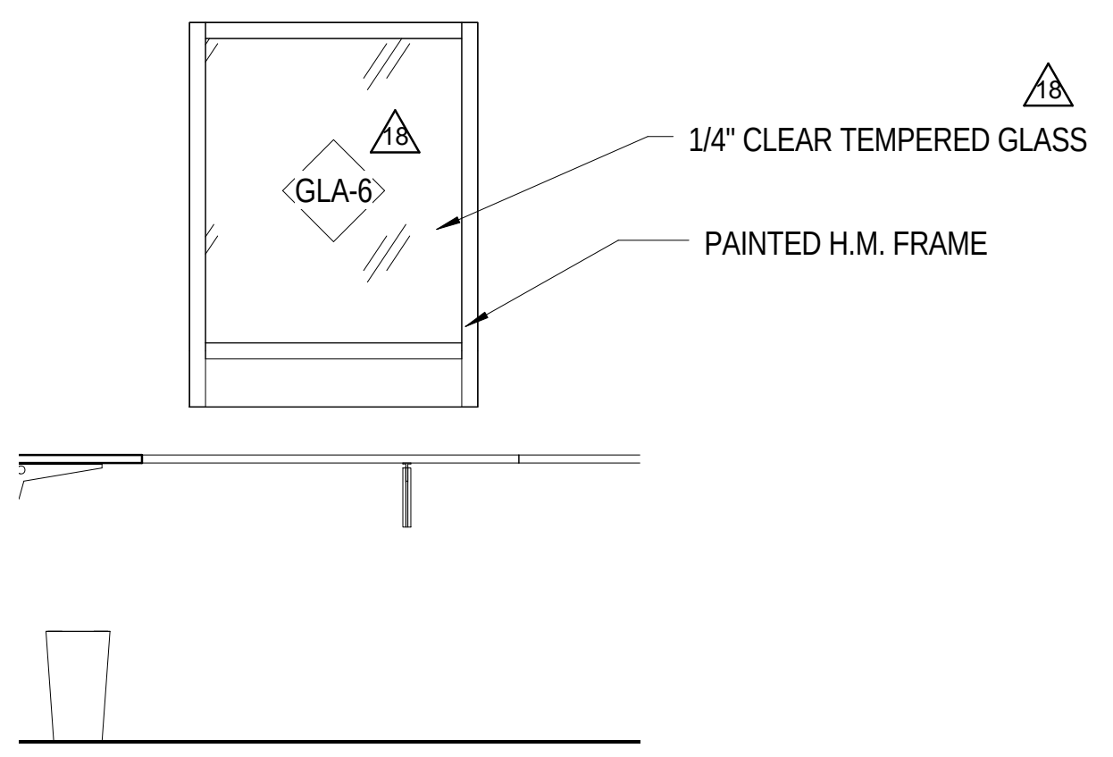
GIFT SHOP E142
9 INTERIOR WINDOW TYPE 9
A826 Scale: 1/2" = 1'-0"


10'-5"
2'-0"
3'-2 1/2"
3'-2 1/2"
2'-0"
1'-6 1/2"
3'-0"
3'-0"
1'-6 1/2"
2 1/2"
ALUM. STOREFRONT SYS. BY MRG.
TEMPERED GLASS IN ALUM. FRAME
REFER. TO DOOR SCHULE
7'-3"
6'-9"
3"

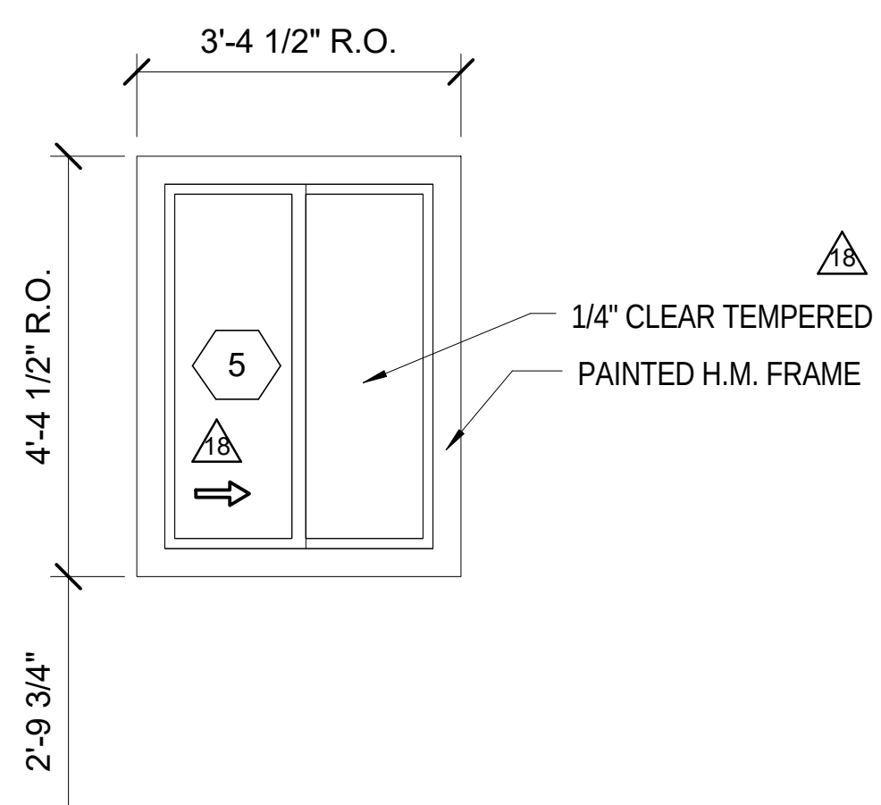
GARAGE ELEVATOR LOBBY DOORS-
TYPICAL LEVELS 1,2,4,5
8 INTERIOR DOOR/WINDOW TYPE 22
A826 Scale: 1/2" = 1'-0"


6 A828
9'-11" R.O.
EQ
EQ
EQ
5/8" THICK TEMPERED BUTT GLAZED SYSTEM IN ALUMINUM FRAME
10'-7 3/4"
10'-3 1/2"
GLA-10
6
2 3/8"

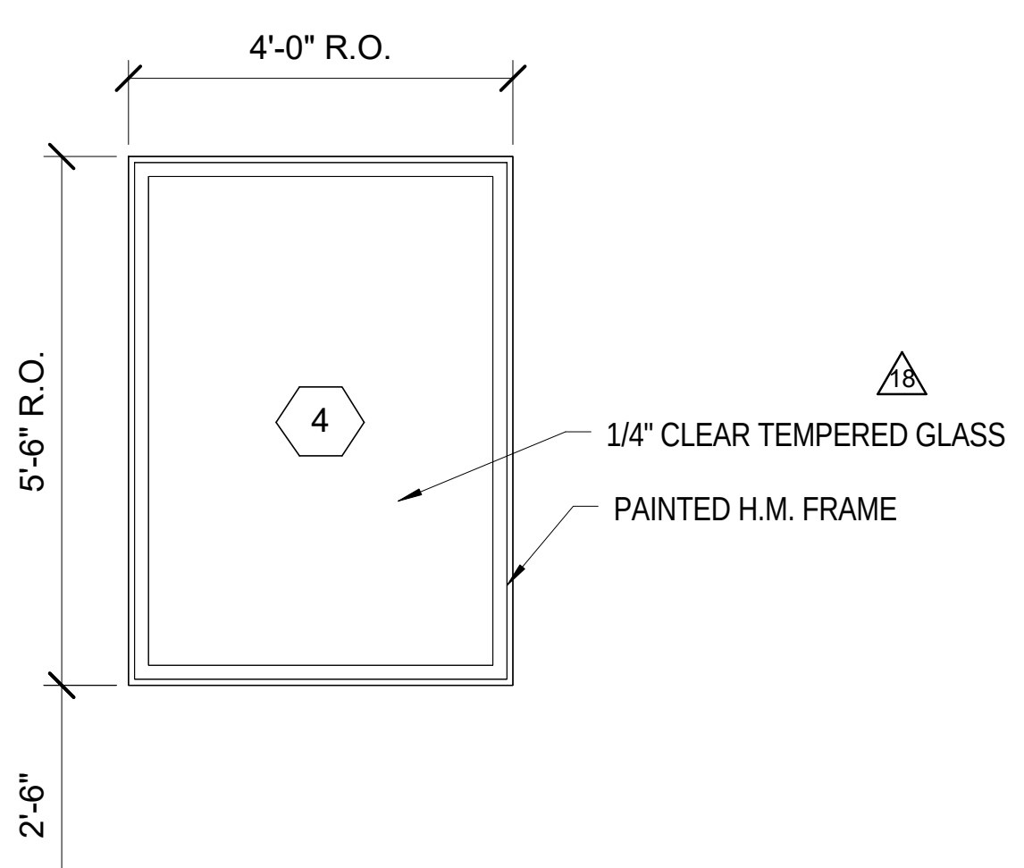
BUFFET EXPANSION D108
6 INTERIOR WINDOW TYPE 6
A826 Scale: 1/2" = 1'-0"


GLA-6
1/4" CLEAR TEMPERED GLASS
PAINTED H.M. FRAME

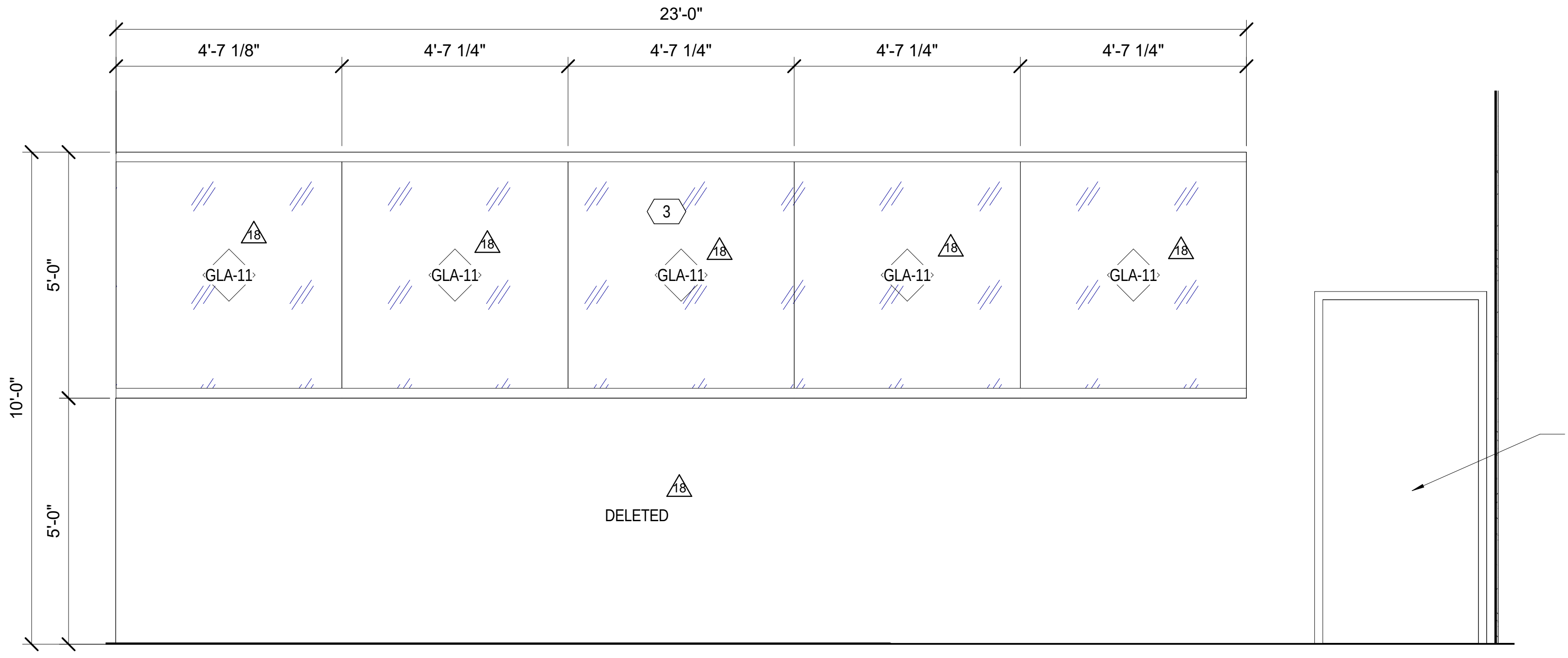
SBC E135
7 INTERIOR WINDOW TYPE 7
A826 Scale: 1/2" = 1'-0"


3'-4 1/2" R.O.
4'-4 1/2" R.O.
2'-9 3/4"
5
1/4" CLEAR TEMPERED GLASS
PAINTED H.M. FRAME

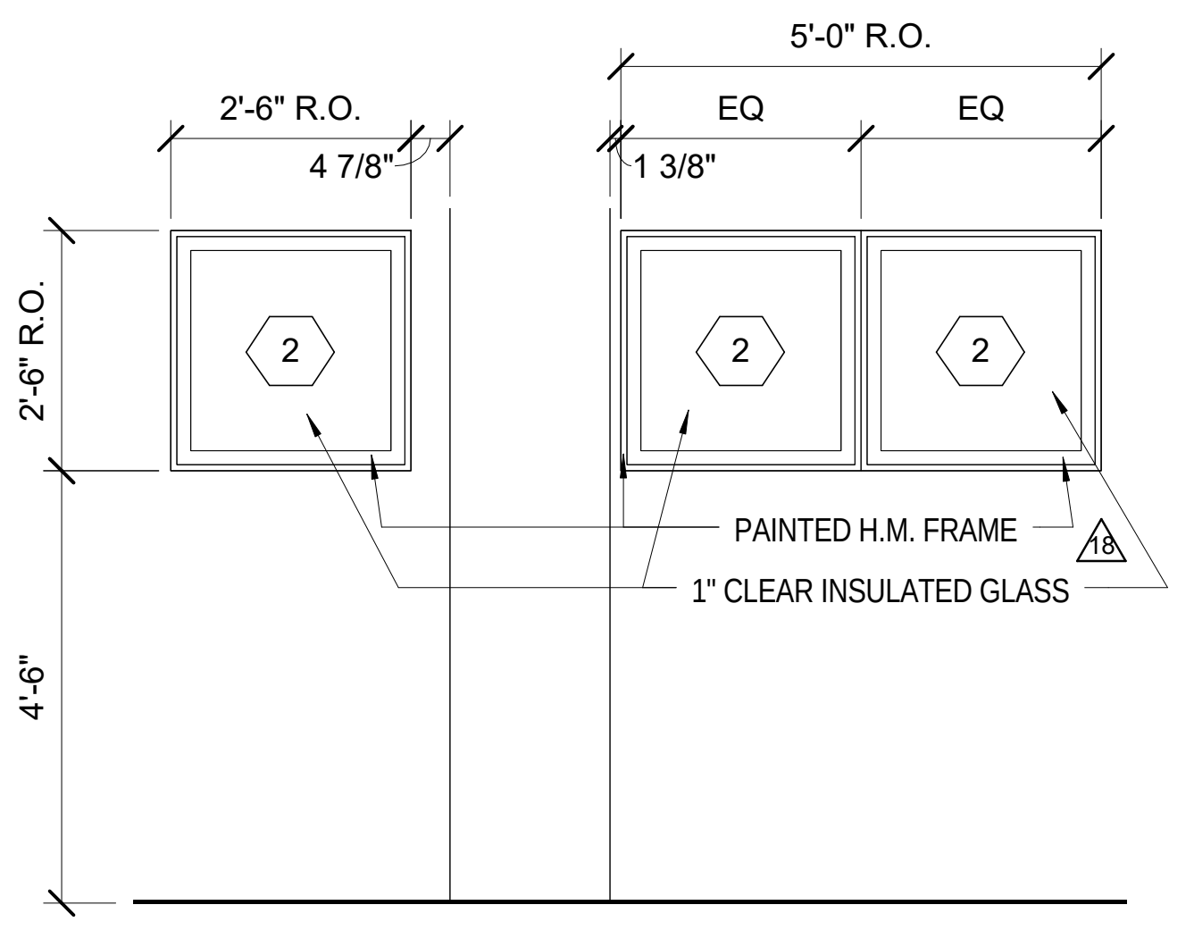
MANAGER'S OFFICE D138
5 INTERIOR WINDOW TYPE 5
A826 Scale: 1/2" = 1'-0"


4'-0" R.O.
5'-6" R.O.
2'-6"
4
1/4" CLEAR TEMPERED GLASS
PAINTED H.M. FRAME

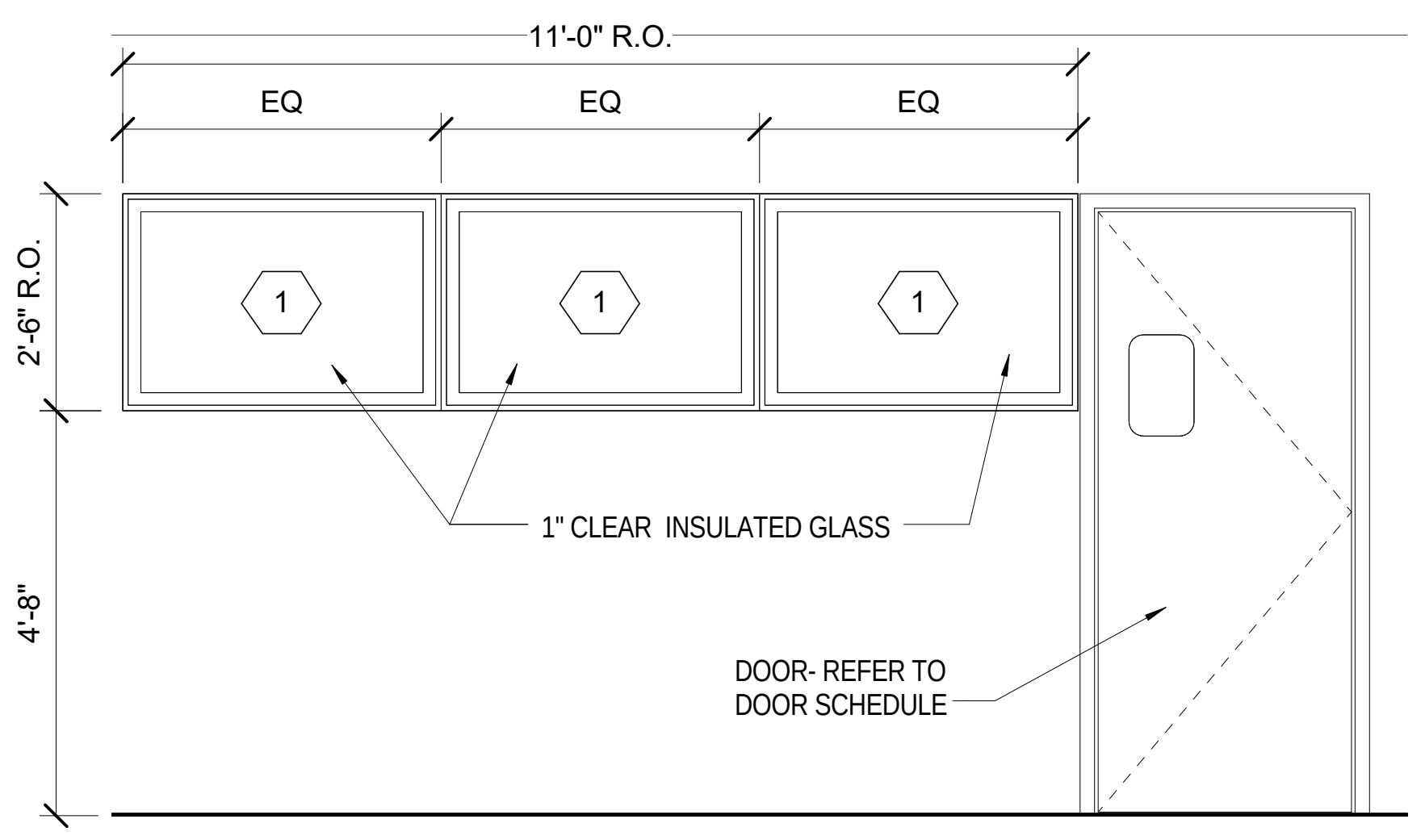
OFFICE D141, PAPER STORAGE C222
4 INTERIOR WINDOW TYPE 4
A826 Scale: 1/2" = 1'-0"


23'-0"
4'-7 1/8"
4'-7 1/4"
4'-7 1/4"
4'-7 1/4"
4'-7 1/4"
10'-0"
5'-0"
5'-0"
GLA-11
3
DOOR & FRAME- REFER TO DOOR SCHEDULE
DELETED

EXISTING BUFFET E101
3 INTERIOR WINDOW TYPE 3
A826 Scale: 1/2" = 1'-0"


2'-6" R.O.
4 7/8"
5'-0" R.O.
EQ
EQ
1 3/8"
2'-6" R.O.
4'-6"
2
PAINTED H.M. FRAME
1" CLEAR INSULATED GLASS

MEAT & SEAFOOD B126
2 INTERIOR WINDOW TYPE 2
A826 Scale: 1/2" = 1'-0"


11'-0" R.O.
EQ
EQ
EQ
2'-6" R.O.
4'-8"
1
1" CLEAR INSULATED GLASS
DOOR- REFER TO DOOR SCHEDULE

GARDE MANAGER B125
1 INTERIOR WINDOW TYPE 1
A826 Scale: 1/2" = 1'-0"

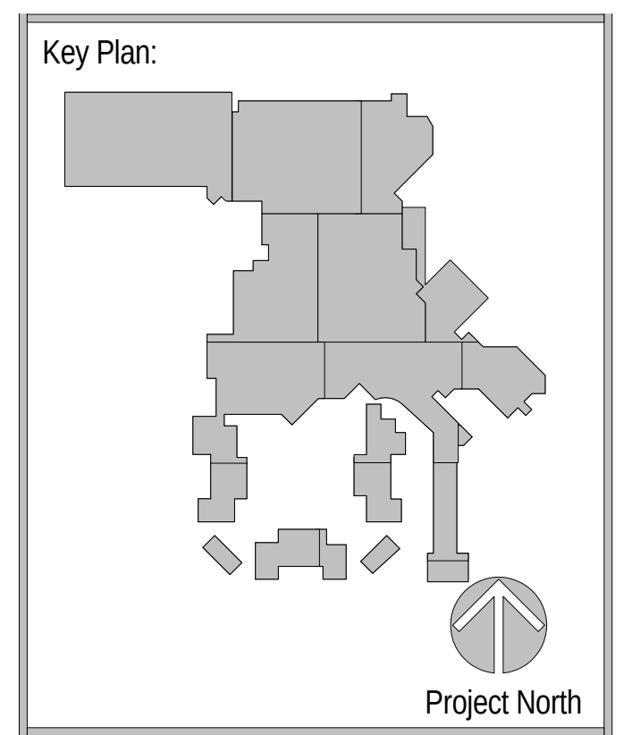
GENERAL NOTES:
WINDOWS SCHEDULE AND DETAIL

1. CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB SITE BEFORE MANUFACTURING THE ALUMINUM FRAME.
2. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.
3. FULLY TEMPERED GLAZING AT ALL LOCATIONS REQUIRED BY CODE.
4. LOW-E ON SURFACE #2.

Exterior Materials GLAZING SCHEDULE

Type	Description
GLA-1	1" THERMAL GLAZING , LOW-E, NO TINT
GLA-2	1" THERMAL GLAZING TEMPERED, LOW-E, NO TINT
GLA-3	1" THERMAL GLAZING LAMINATED, LOW-E, NO TINT
GLA-4	1" THERMAL GLAZING SPANDREL
GLA-6	1/4" GLAZING TEMPERED, NO TINT
GLA-7	1/4" GLAZING LAMINATED, NO TINT
GLA-8	1/4"CERAMIC , FIRE-RATED GLAZING OR APPROVED EQUAL
GLA-9	1/2"TEMPERED BUTT GLAZED
GLA-10	5/8" TEMPERED BUTT GLAZED
GLA-11	3/8" TEMPERED BUTT GLAZED
L1	DARK BRONZE ANODIZED ALUMINUM FINISH

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
10	INTERIOR MODIFICATIONS	10/07/2016
15	INTERIOR CLARIFICATIONS	10/14/2016
18	NON-COST CLARIFICATIONS	10/21/2016
49	RFI 302 - EXTERIOR WINDOW-GLAZING CLARIFICATIONS	1/11/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

Sheet Name:
INTERIOR WINDOW TYPES

Sheet Number:
A826

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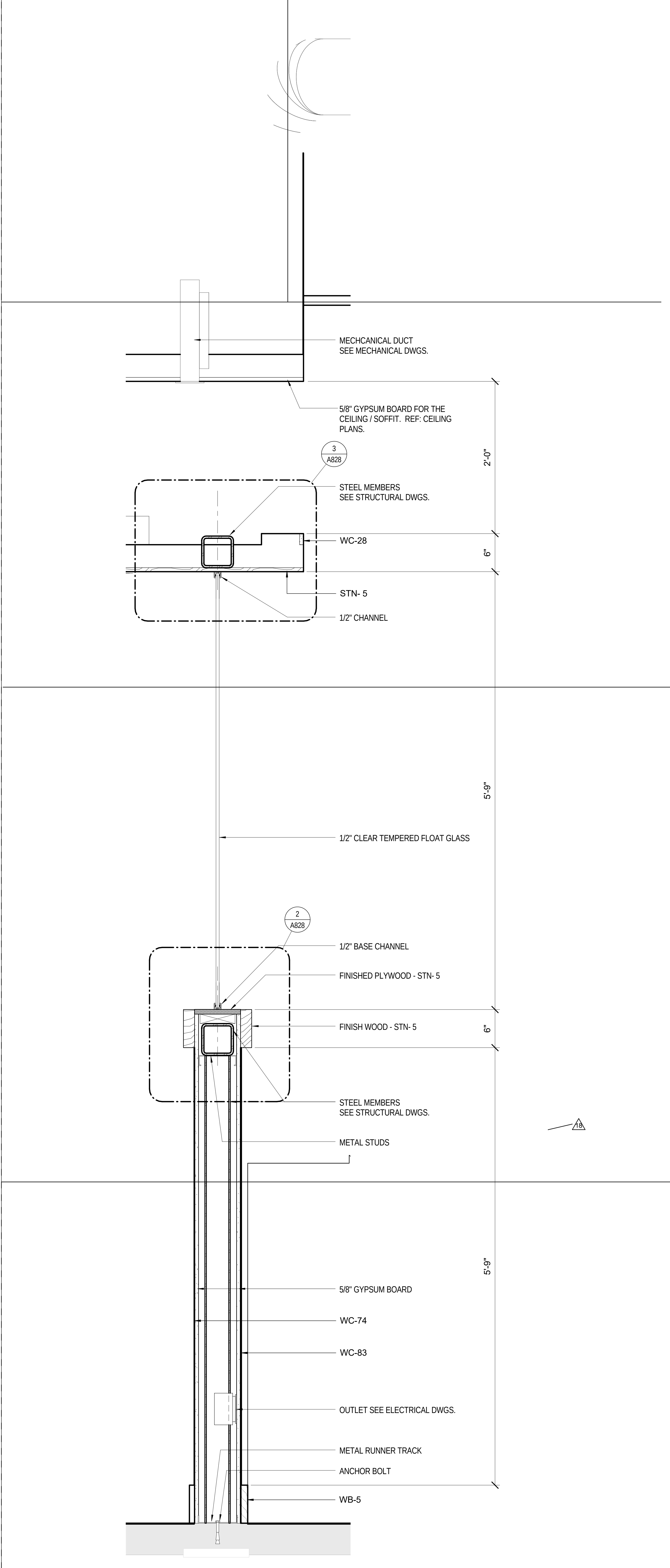
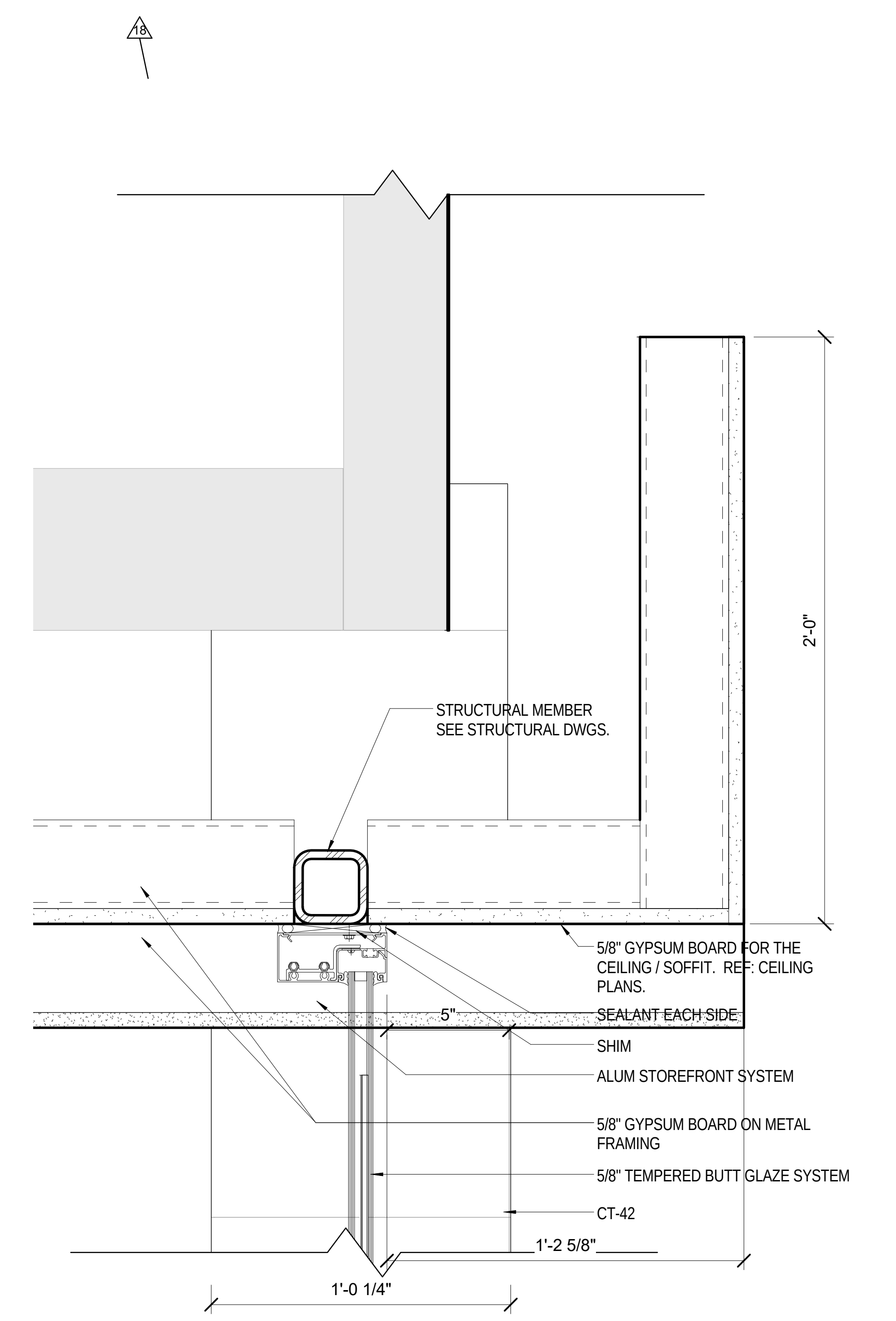
ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 2:28:10 PM


MECHCANICAL DUCT
SEE MECHANICAL DWGS.
5/8" GYPSUM BOARD FOR THE
CEILING / SOFFIT. REF: CEILING
PLANS.
3
A828
STEEL MEMBERS
SEE STRUCTURAL DWGS.
WC-28
STN- 5
1/2" CHANNEL
2'-0"
6"
5'-9"
1/2" CLEAR TEMPERED FLOAT GLASS
2
A828
1/2" BASE CHANNEL
FINISHED PLYWOOD - STN- 5
FINISH WOOD - STN- 5
6"
STEEL MEMBERS
SEE STRUCTURAL DWGS.
METAL STUDS
5'-9"
5/8" GYPSUM BOARD
WC-74
WC-83
OUTLET SEE ELECTRICAL DWGS.
METAL RUNNER TRACK
ANCHOR BOLT
WB-5

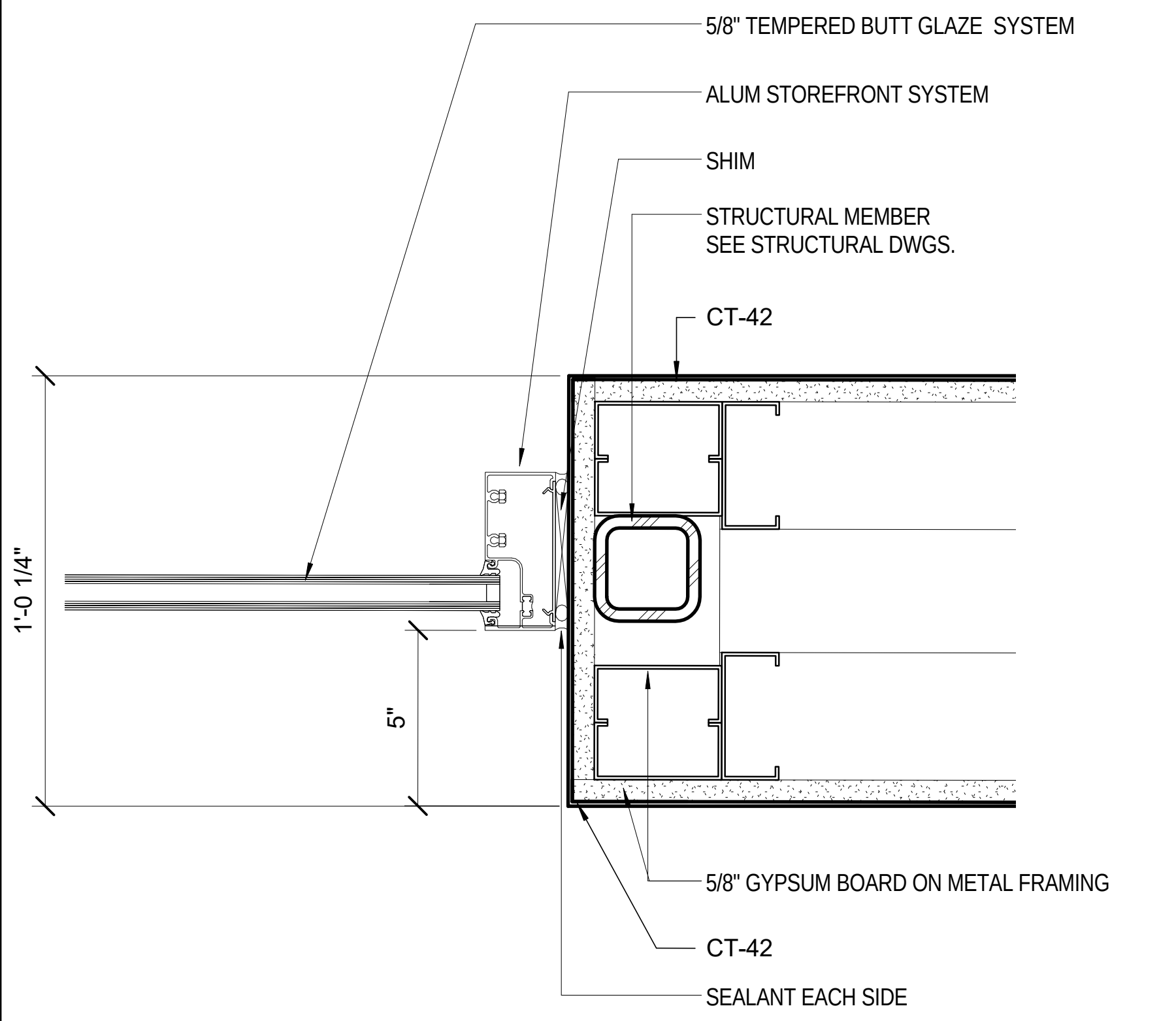
7 SECTION- POKER ENTRY SIDE PANEL

A828 Scale: 1 1/2" = 1'-0" A117-3


STRUCTURAL MEMBER
SEE STRUCTURAL DWGS.
2'-0"
5/8" GYPSUM BOARD FOR THE
CEILING / SOFFIT. REF: CEILING
PLANS.
5"
SEALANT EACH SIDE
SHIM
ALUM STOREFRONT SYSTEM
5/8" GYPSUM BOARD ON METAL
FRAMING
5/8" TEMPERED BUTT GLAZE SYSTEM
CT-42
1'-2 5/8"
1'-0 1/4"

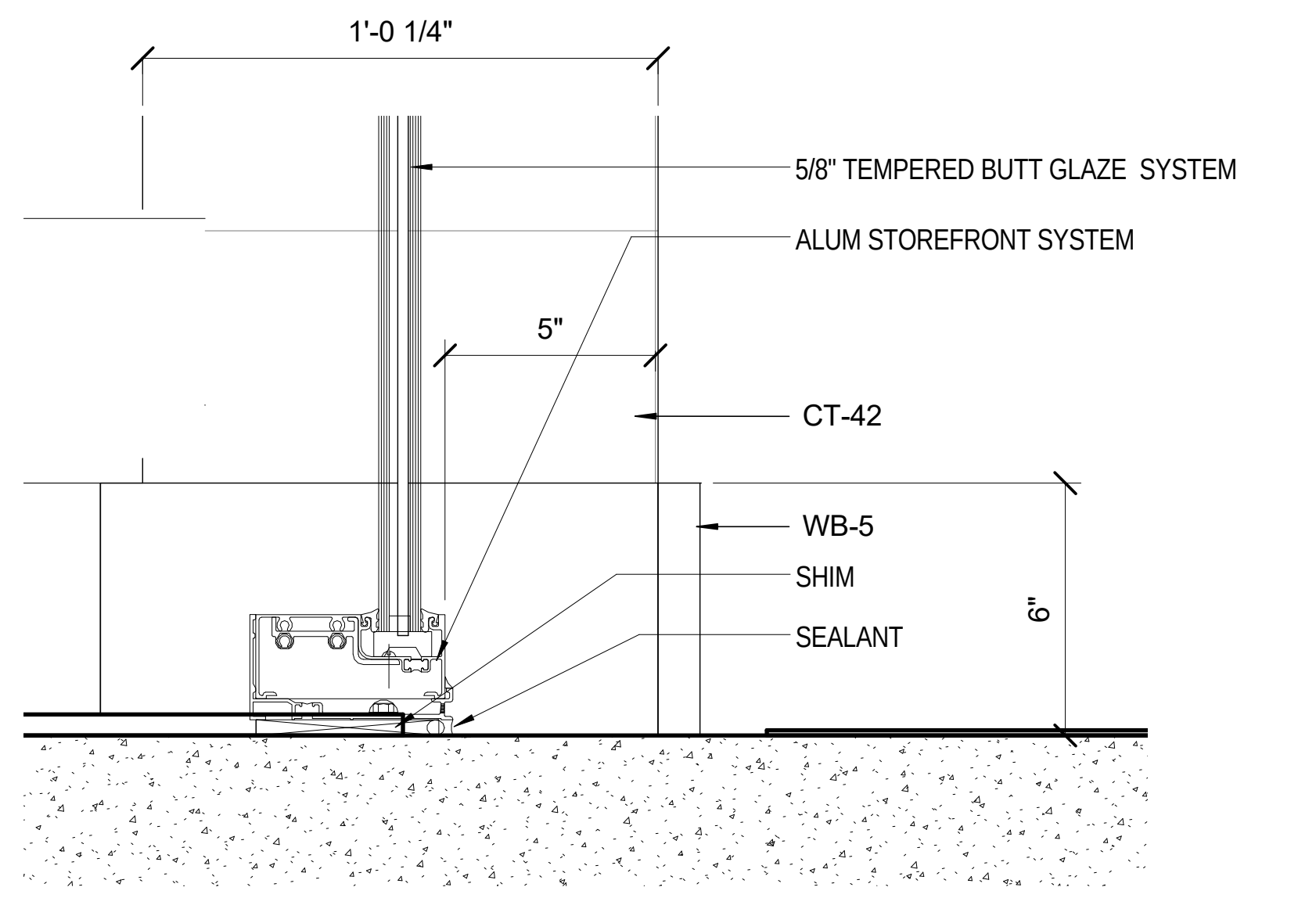
6 DETAIL- BUFFET ENTRY GLASS WALL HEAD SECTION

A828 Scale: 3" = 1'-0" A543-3


5/8" TEMPERED BUTT GLAZE SYSTEM
ALUM STOREFRONT SYSTEM
SHIM
STRUCTURAL MEMBER
SEE STRUCTURAL DWGS.
CT-42
1'-0 1/4"
5"
5/8" GYPSUM BOARD ON METAL FRAMING
CT-42
SEALANT EACH SIDE

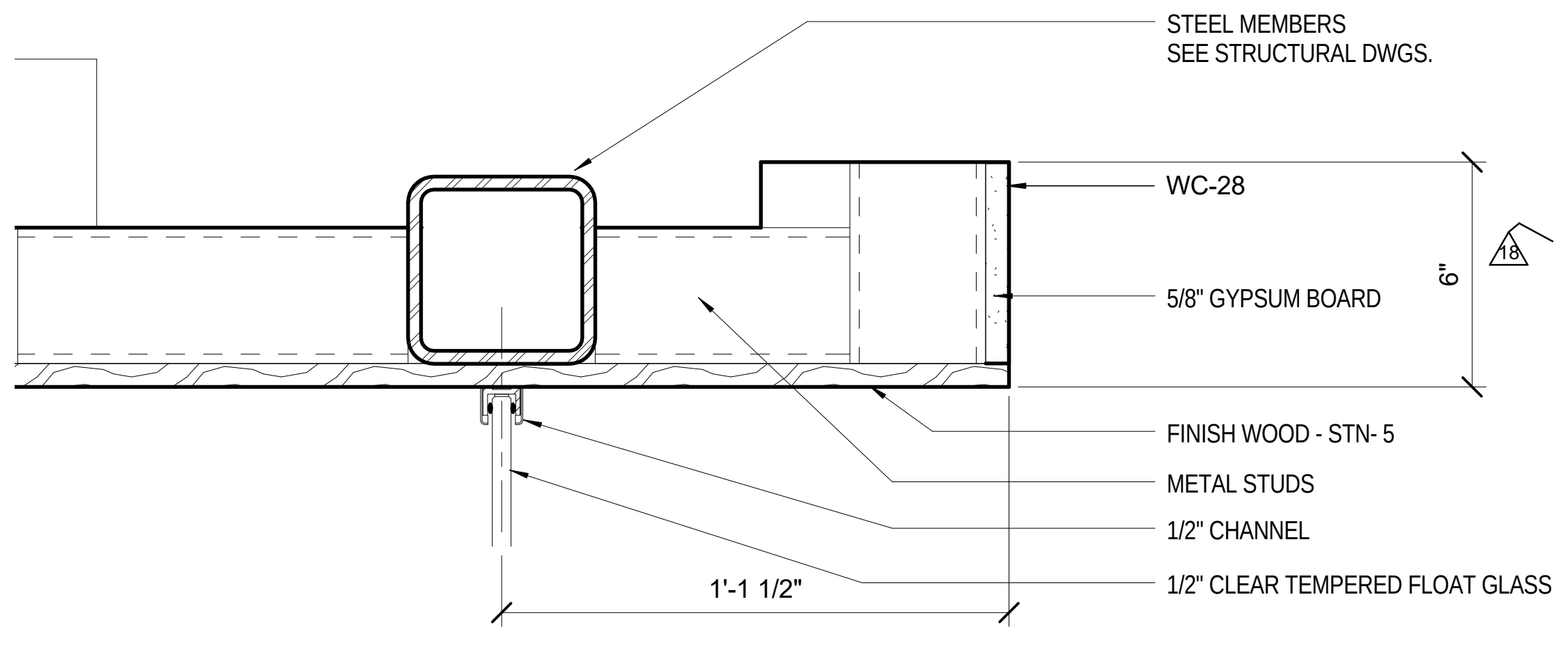
5 DETAIL- BUFFET ENTRY GLASS WALL JAMB SECTION

A828 Scale: 3" = 1'-0" A543-3


1'-0 1/4"
5/8" TEMPERED BUTT GLAZE SYSTEM
ALUM STOREFRONT SYSTEM
5"
CT-42
WB-5
SHIM
SEALANT
6"

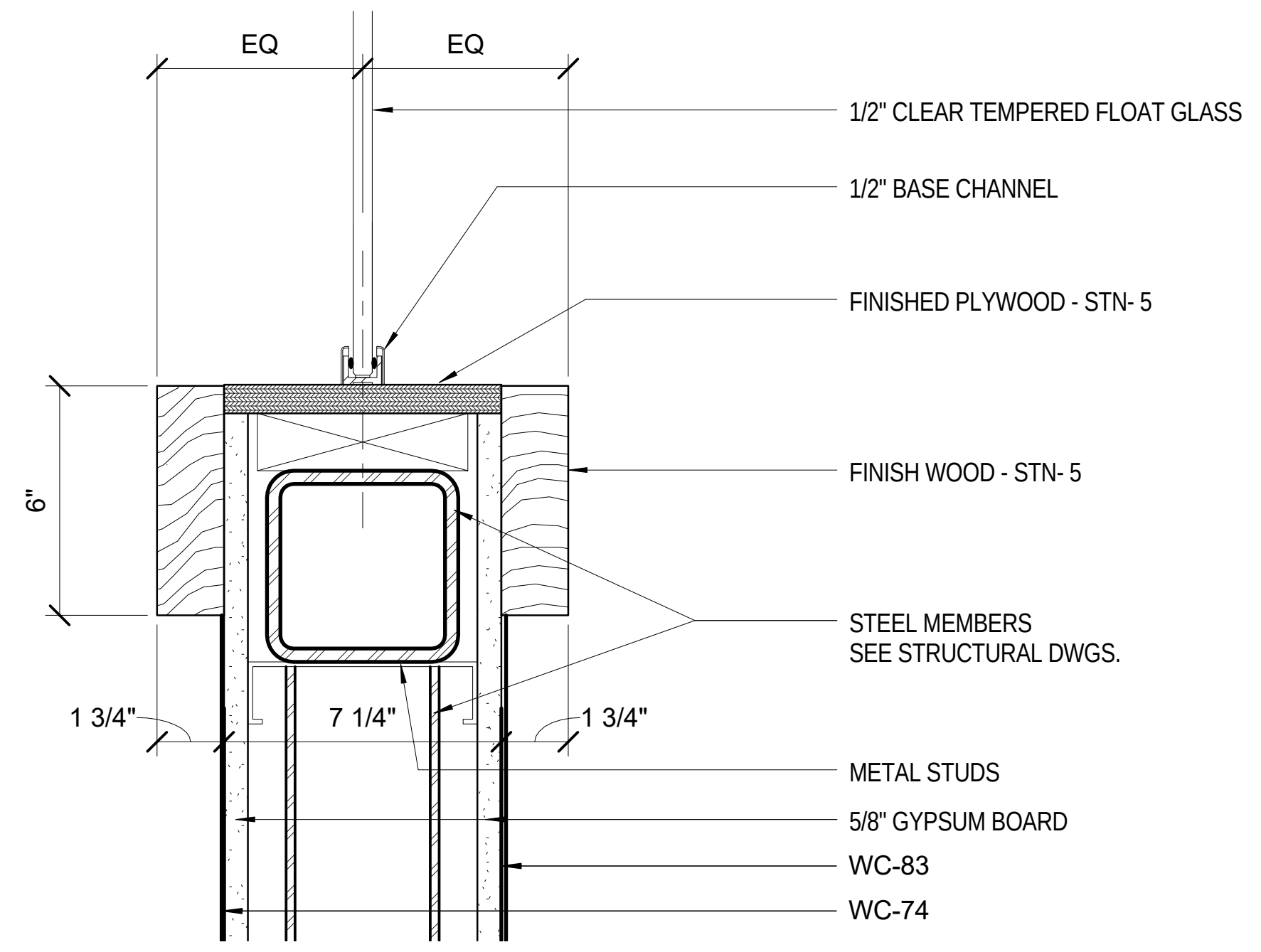
4 DETAIL- BUFFET ENTRY GLASS WALL SILL SECTION

A828 Scale: 3" = 1'-0" A113-4


STEEL MEMBERS
SEE STRUCTURAL DWGS.
WC-28
6"
5/8" GYPSUM BOARD
FINISH WOOD - STN- 5
METAL STUDS
1/2" CHANNEL
1/2" CLEAR TEMPERED FLOAT GLASS
1'-1 1/2"

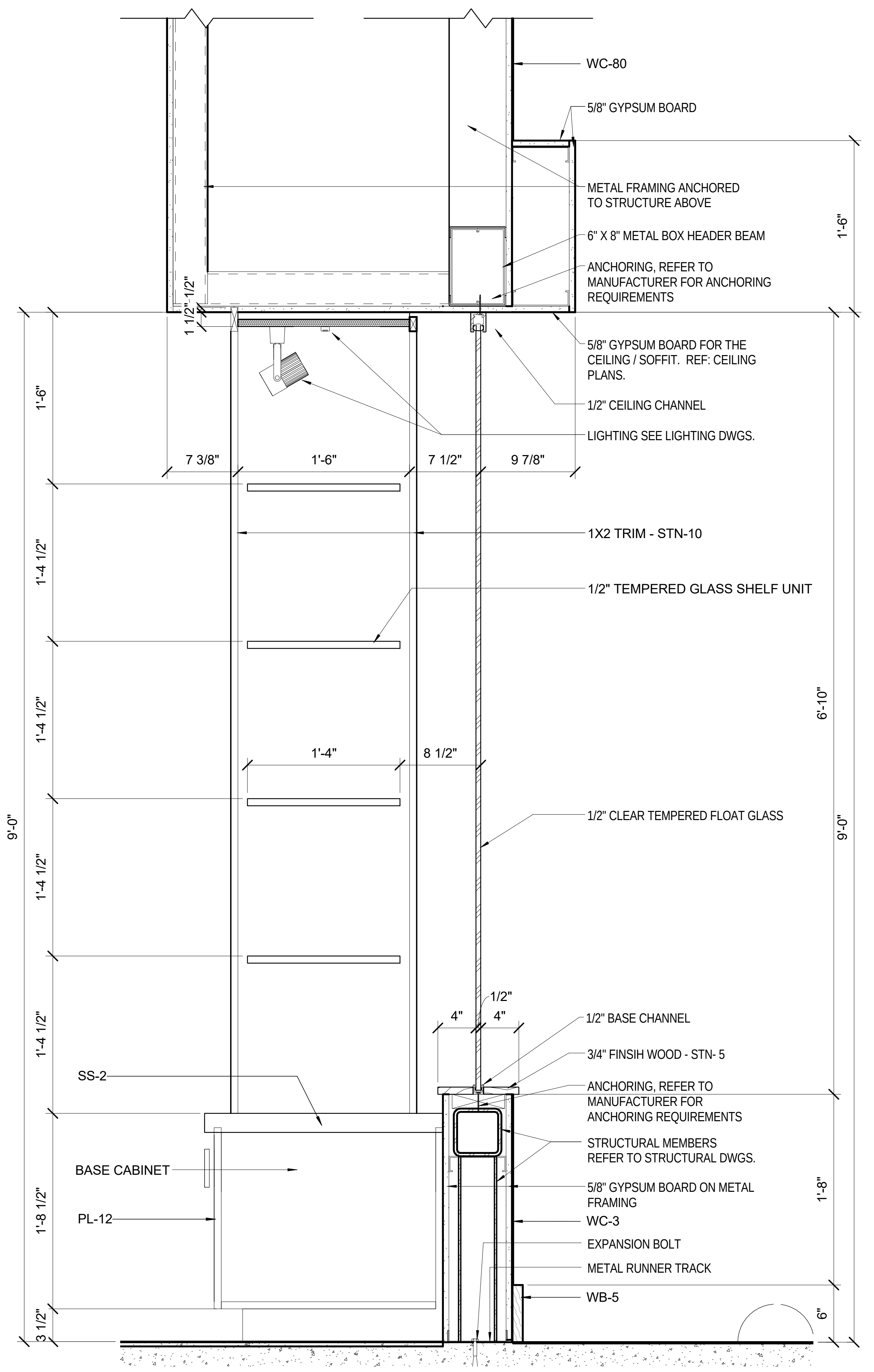
3 DETAIL- POKER ENTRY SIDE PANEL HEAD

A828 Scale: 3" = 1'-0" A828


EQ
EQ
1/2" CLEAR TEMPERED FLOAT GLASS
1/2" BASE CHANNEL
FINISHED PLYWOOD - STN- 5
FINISH WOOD - STN- 5
6"
STEEL MEMBERS
SEE STRUCTURAL DWGS.
1 3/4"
7 1/4"
1 3/4"
METAL STUDS
5/8" GYPSUM BOARD
WC-83
WC-74

2 DETAIL- POKER ENTRY SIDE PANEL SILL

A828 Scale: 3" = 1'-0" A828


WC-80
5/8" GYPSUM BOARD
METAL FRAMING ANCHORED
TO STRUCTURE ABOVE
6" X 8" METAL BOX HEADER BEAM
ANCHORING, REFER TO
MANUFACTURER FOR ANCHORING
REQUIREMENTS
1'-6"
1 1/2"
1 1/2"
5/8" GYPSUM BOARD FOR THE
CEILING / SOFFIT. REF: CEILING
PLANS.
1/2" CEILING CHANNEL
LIGHTING SEE LIGHTING DWGS.
1'-6"
7 3/8"
1'-6"
7 1/2"
9 7/8"
1X2 TRIM - STN-10
1'-4 1/2"
1/2" TEMPERED GLASS SHELF UNIT
6'-10"
1'-4 1/2"
1'-4"
8 1/2"
9'-0"
9'-0"
1/2" CLEAR TEMPERED FLOAT GLASS
1'-4 1/2"
1/2"
4"
4"
1/2" BASE CHANNEL
1'-4 1/2"
3/4" FINISH WOOD - STN- 5
SS-2
ANCHORING, REFER TO
MANUFACTURER FOR
ANCHORING REQUIREMENTS
BASE CABINET
STRUCTURAL MEMBERS
REFER TO STRUCTURAL DWGS.
5/8" GYPSUM BOARD ON METAL
FRAMING
1'-8"
1'-8 1/2"
PL-12
WC-3
EXPANSION BOLT
METAL RUNNER TRACK
WB-5
3 1/2"
6"

1 WINDOW SECTION @ GIFTSHOP

A828 Scale: 1 1/2" = 1'-0" A114-3

GENERAL NOTES:
WINDOWS SCHEDULE AND DETAIL

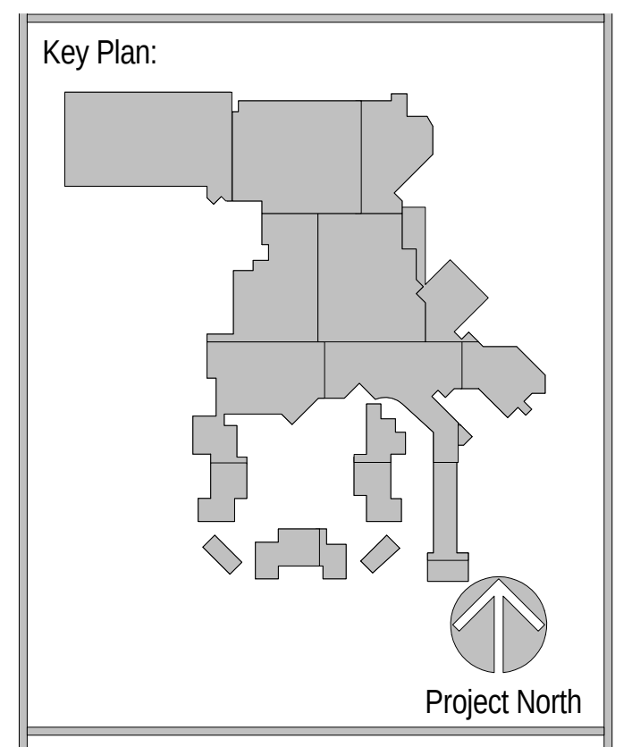
1. CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB SITE BEFORE MANUFACTURING THE ALUMINUM FRAME.

2. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

3. FULLY TEMPERED GLAZING AT ALL LOCATIONS REQUIRED BY CODE.

4. LOW-E ON SURFACE #2.

Key Plan:


Project North

Revisions:

No.	Description	Date
18	NON-COST CLARIFICATIONS	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

INTERIOR
WINDOW
DETAILS

Sheet Number:

A828

02-17-2017 CONFORM SET

2/21/2017 9:41:42 AM

ACTUAL SHEET SIZE: 36" X 48"

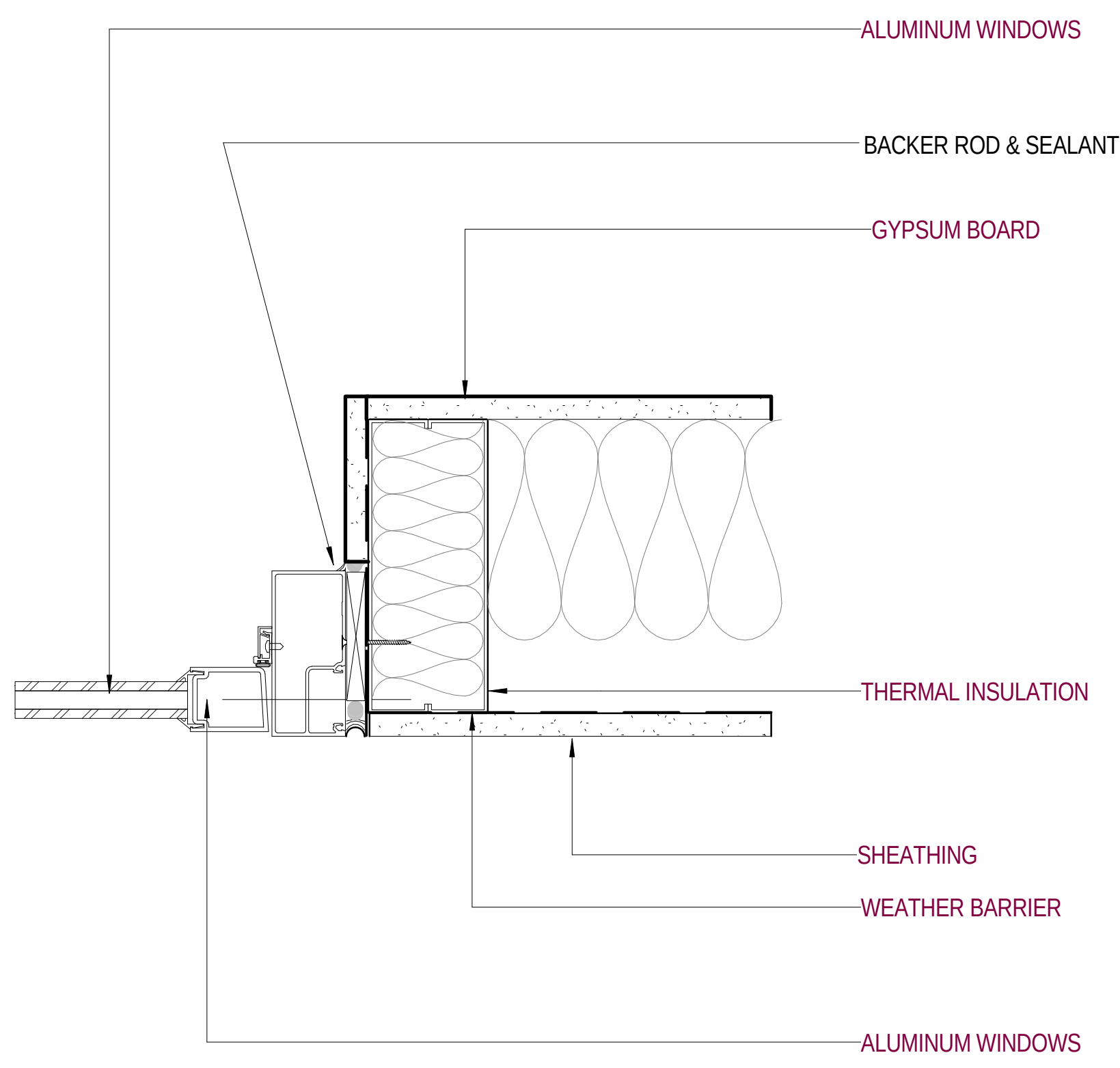
GENERAL NOTES:
WINDOWS SCHEDULE AND DETAIL

1. CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB SITE BEFORE MANUFACTURING THE ALUMINUM FRAME.

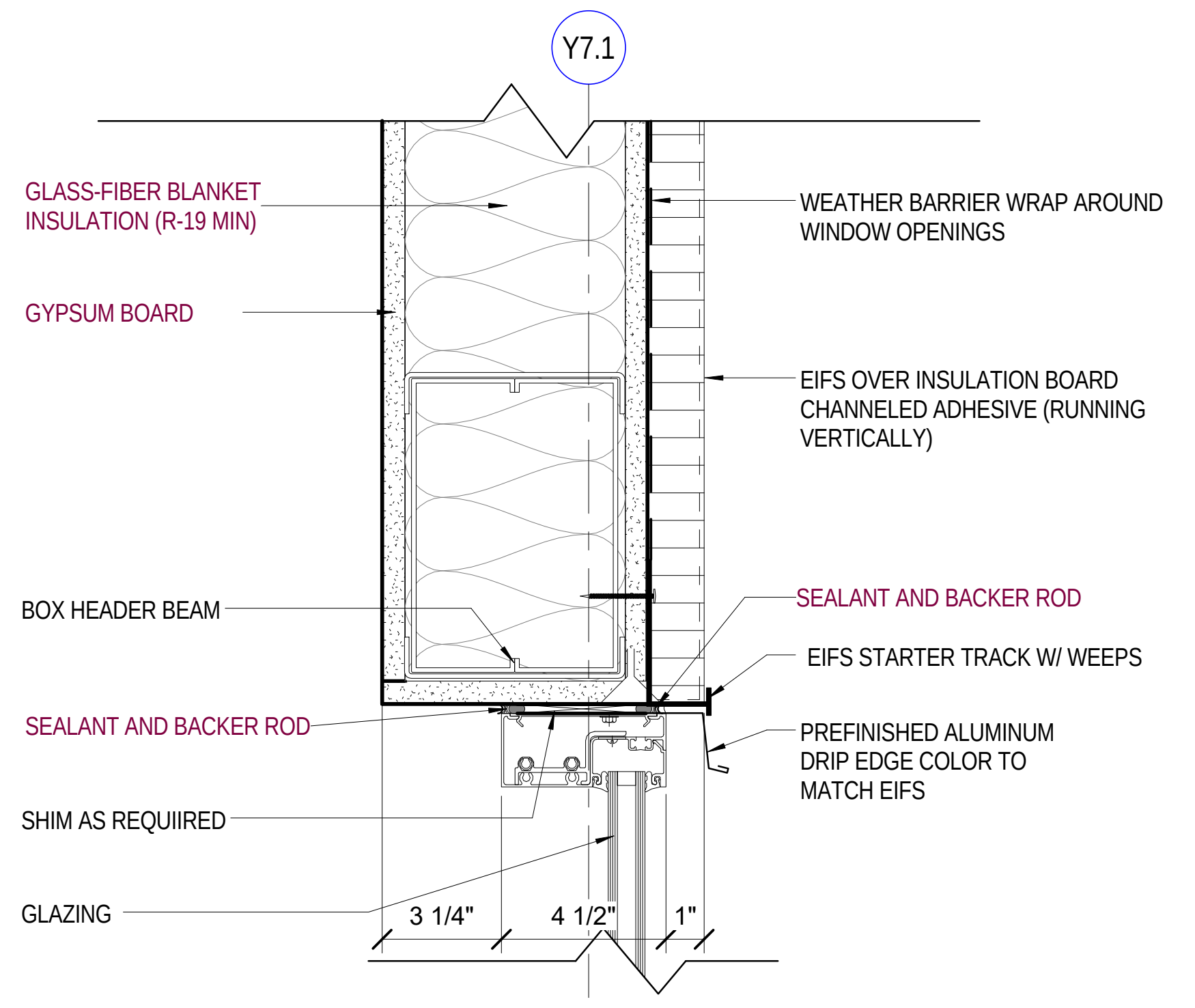
2. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

18 2
3. FULLY TEMPERED GLAZING AT ALL LOCATIONS REQUIRED BY CODE.

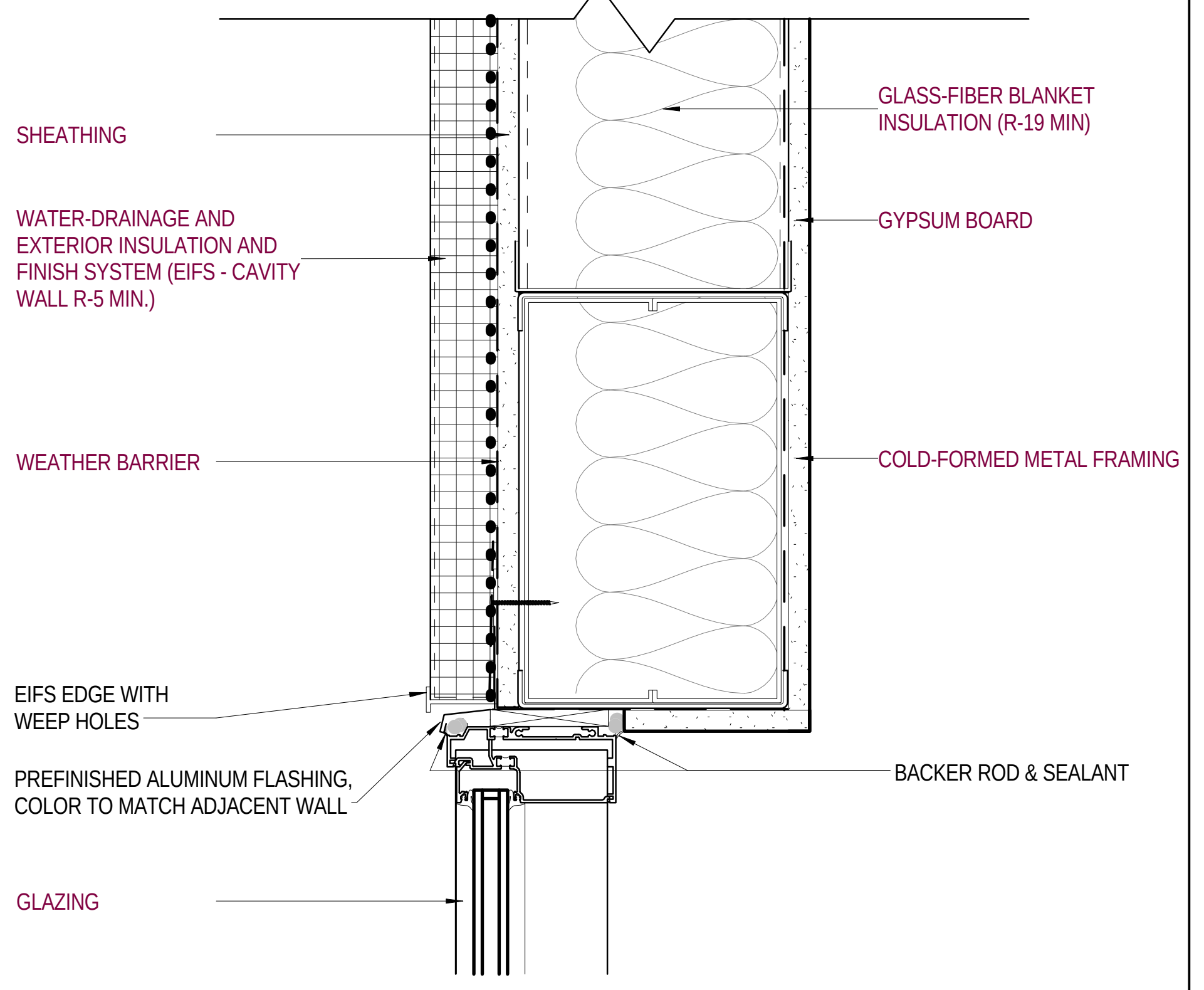
4. LOW-E ON SURFACE #2.


ALUMINUM WINDOWS
BACKER ROD & SEALANT
GYPSUM BOARD
THERMAL INSULATION
SHEATHING
WEATHER BARRIER
ALUMINUM WINDOWS

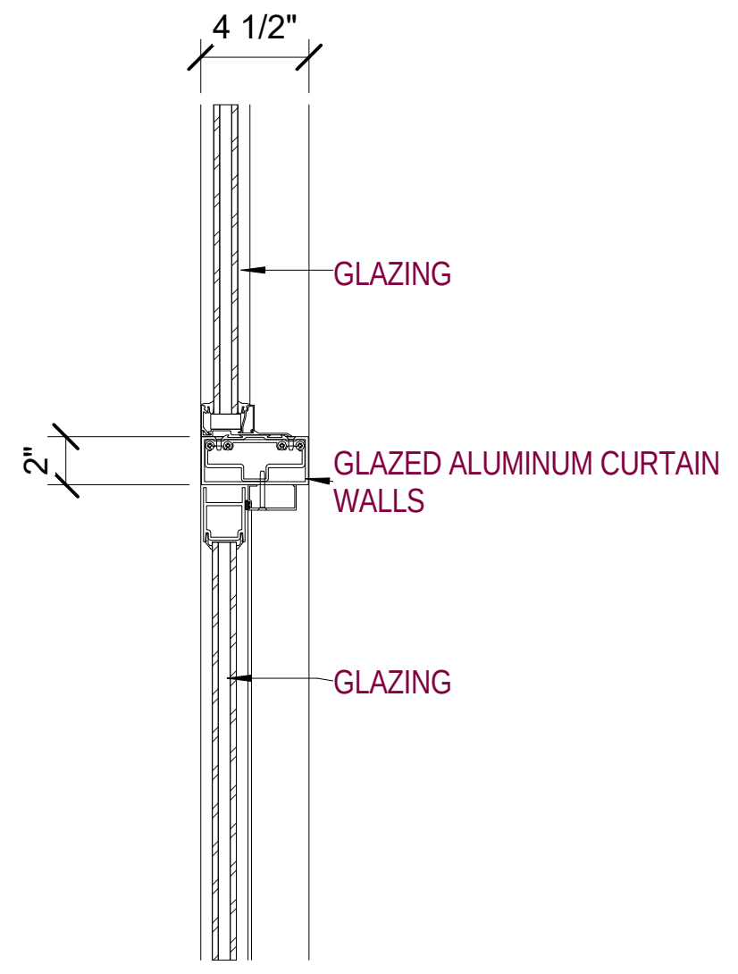
6 A829 **Exterior Storefront Detail - Door Jamb**
Scale: 3" = 1'-0"


Y7.1
GLASS-FIBER BLANKET INSULATION (R-19 MIN)
GYPSUM BOARD
WEATHER BARRIER WRAP AROUND WINDOW OPENINGS
EIFS OVER INSULATION BOARD CHANNELED ADHESIVE (RUNNING VERTICALLY)
SEALANT AND BACKER ROD
EIFS STARTER TRACK W/ WEEPS
BOX HEADER BEAM
SEALANT AND BACKER ROD
PREFINISHED ALUMINUM DRIP EDGE COLOR TO MATCH EIFS
SHIM AS REQUIIRED
GLAZING
3 1/4"
4 1/2"
1"

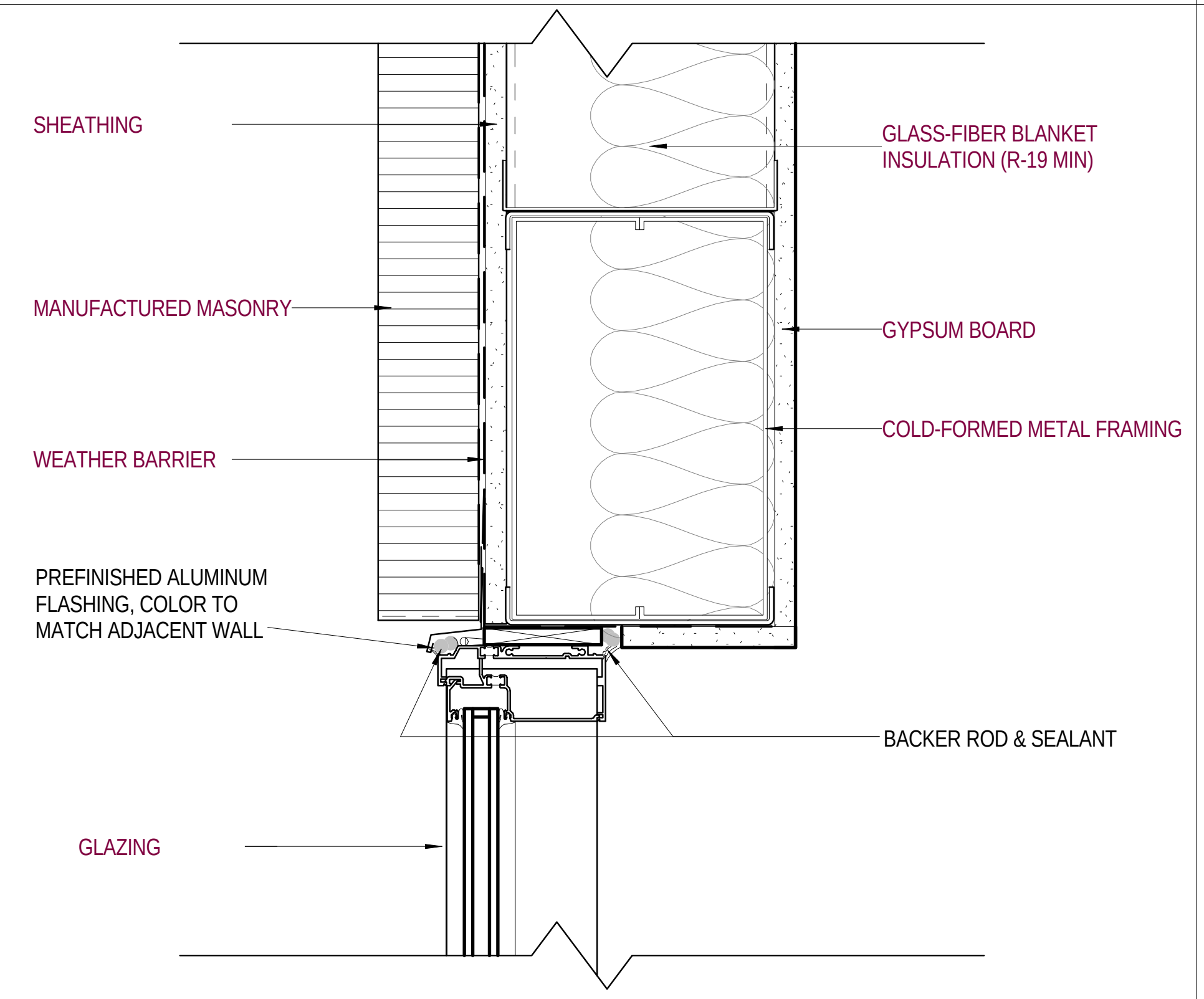
8 A829 **WINDOW HEAD DETAIL - EIFS**
Scale: 3" = 1'-0"


SHEATHING
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
WEATHER BARRIER
EIFS EDGE WITH WEEP HOLES
PREFINISHED ALUMINUM FLASHING, COLOR TO MATCH ADJACENT WALL
GLAZING
GLASS-FIBER BLANKET INSULATION (R-19 MIN)
GYPSUM BOARD
COLD-FORMED METAL FRAMING
BACKER ROD & SEALANT

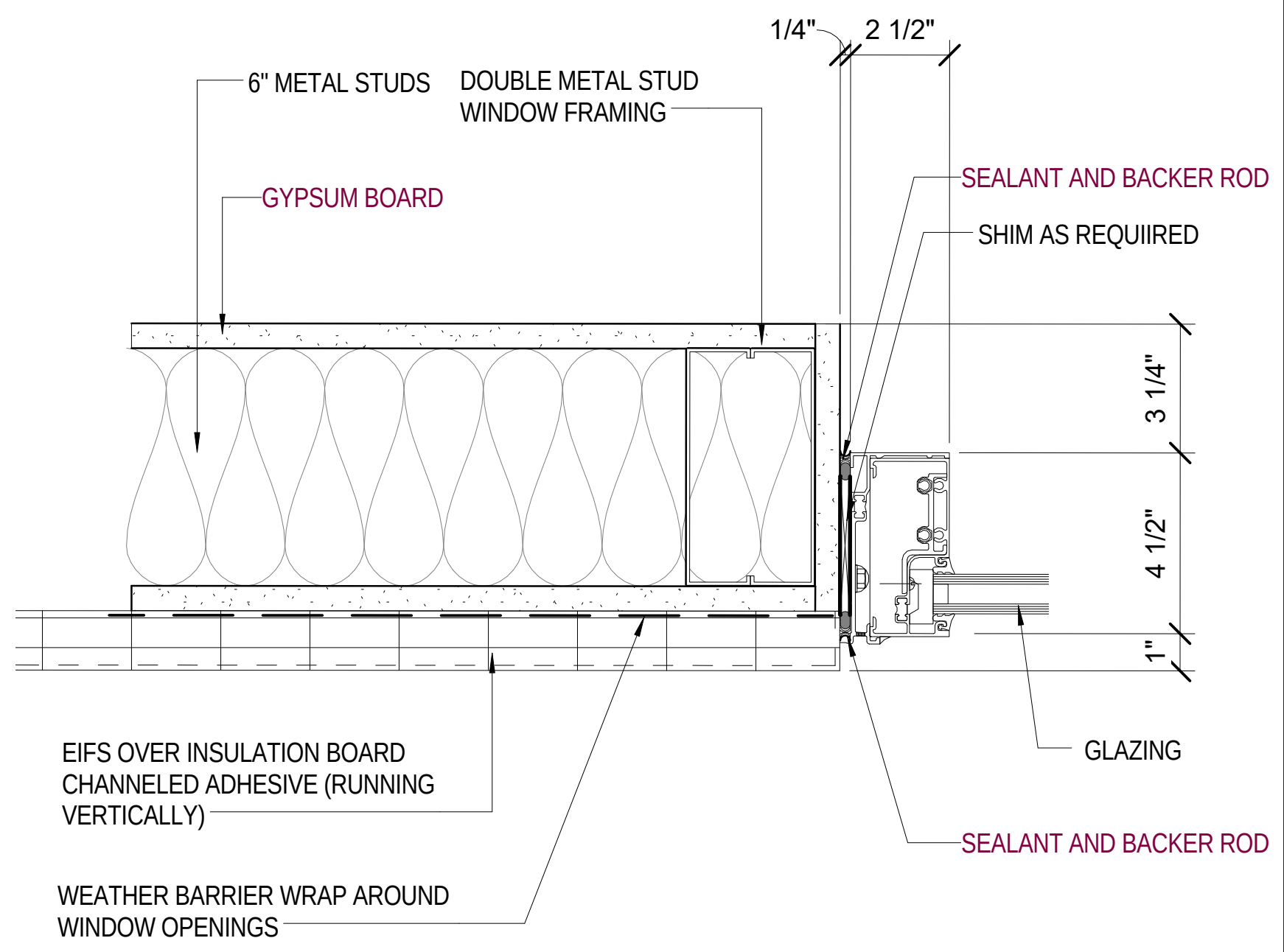
2 A829 **Window - Section Detail - EIFS - Head**
Scale: 3" = 1'-0"


4 1/2"
GLAZING
2"
GLAZED ALUMINUM CURTAIN WALLS
GLAZING

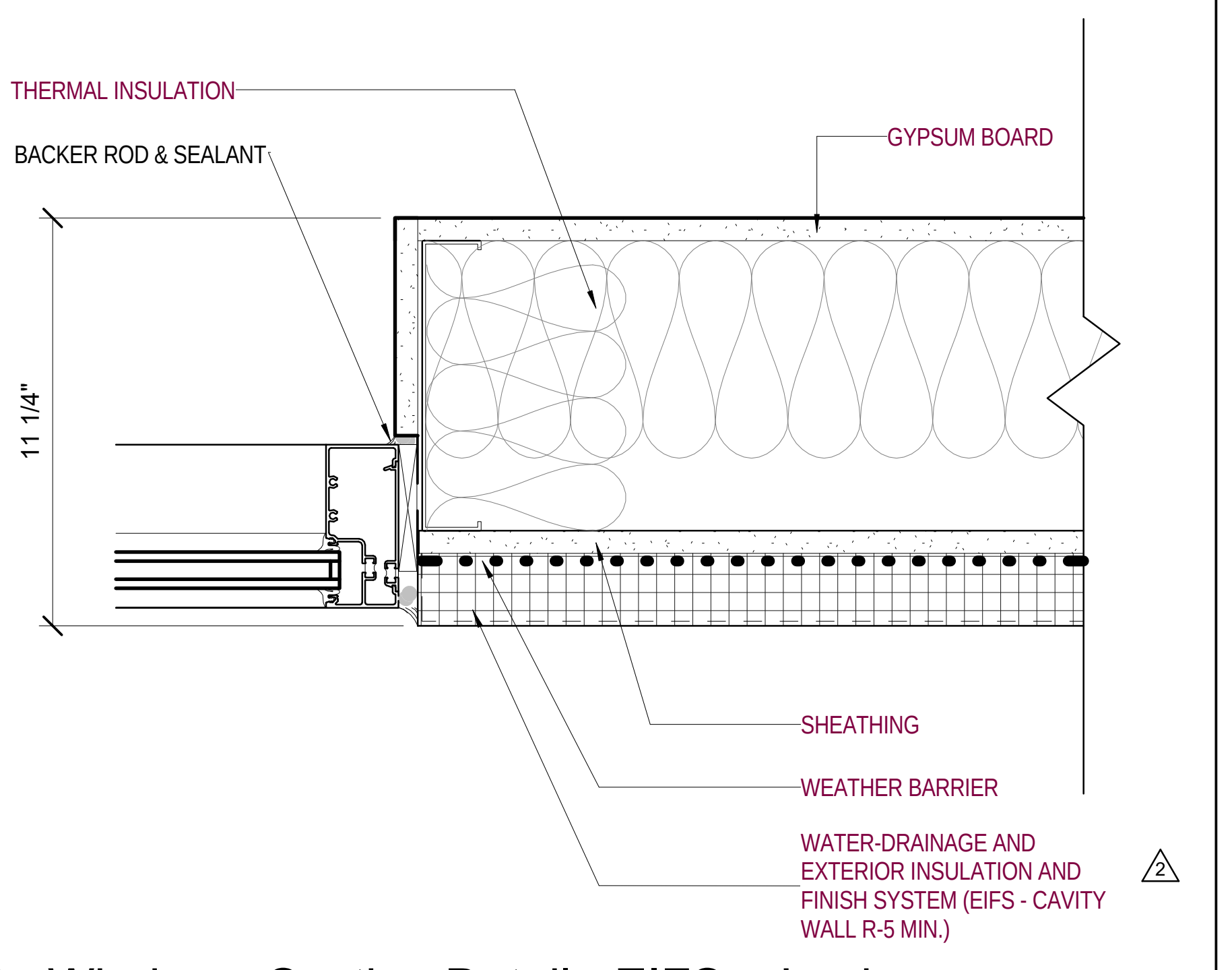
5 A829 **Exterior Storefront Detail - Door Head / Transom**
Scale: 1 1/2" = 1'-0"


SHEATHING
MANUFACTURED MASONRY
WEATHER BARRIER
PREFINISHED ALUMINUM FLASHING, COLOR TO MATCH ADJACENT WALL
GLAZING
GLASS-FIBER BLANKET INSULATION (R-19 MIN)
GYPSUM BOARD
COLD-FORMED METAL FRAMING
BACKER ROD & SEALANT

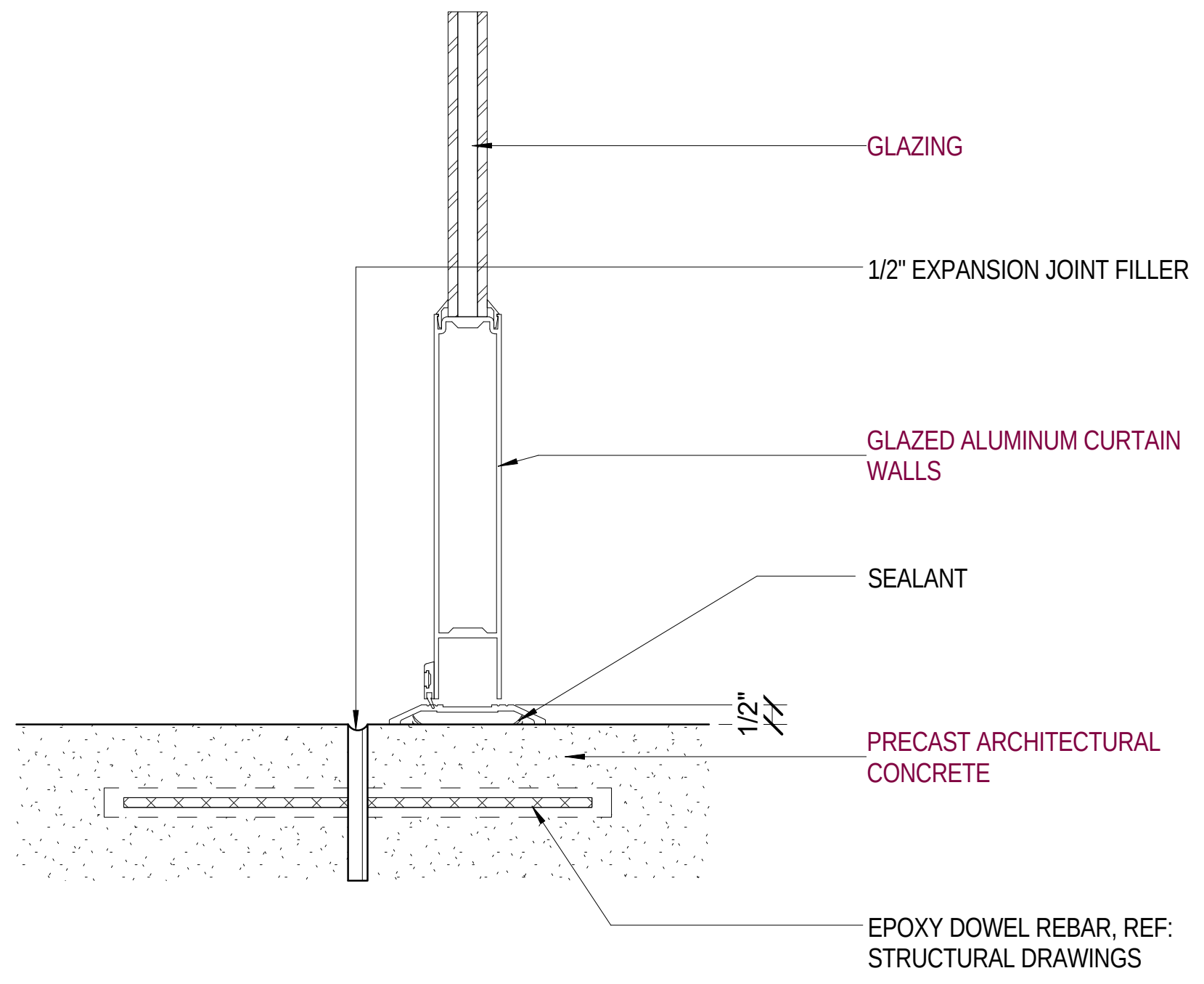
11 A829 **Window - Section Detail -Masonry Veneer- Head**
Scale: 3" = 1'-0"


1/4"
2 1/2"
6" METAL STUDS
DOUBLE METAL STUD WINDOW FRAMING
GYPSUM BOARD
SEALANT AND BACKER ROD
SHIM AS REQUIIRED
3 1/4"
4 1/2"
1"
EIFS OVER INSULATION BOARD CHANNELED ADHESIVE (RUNNING VERTICALLY)
WEATHER BARRIER WRAP AROUND WINDOW OPENINGS
GLAZING
SEALANT AND BACKER ROD

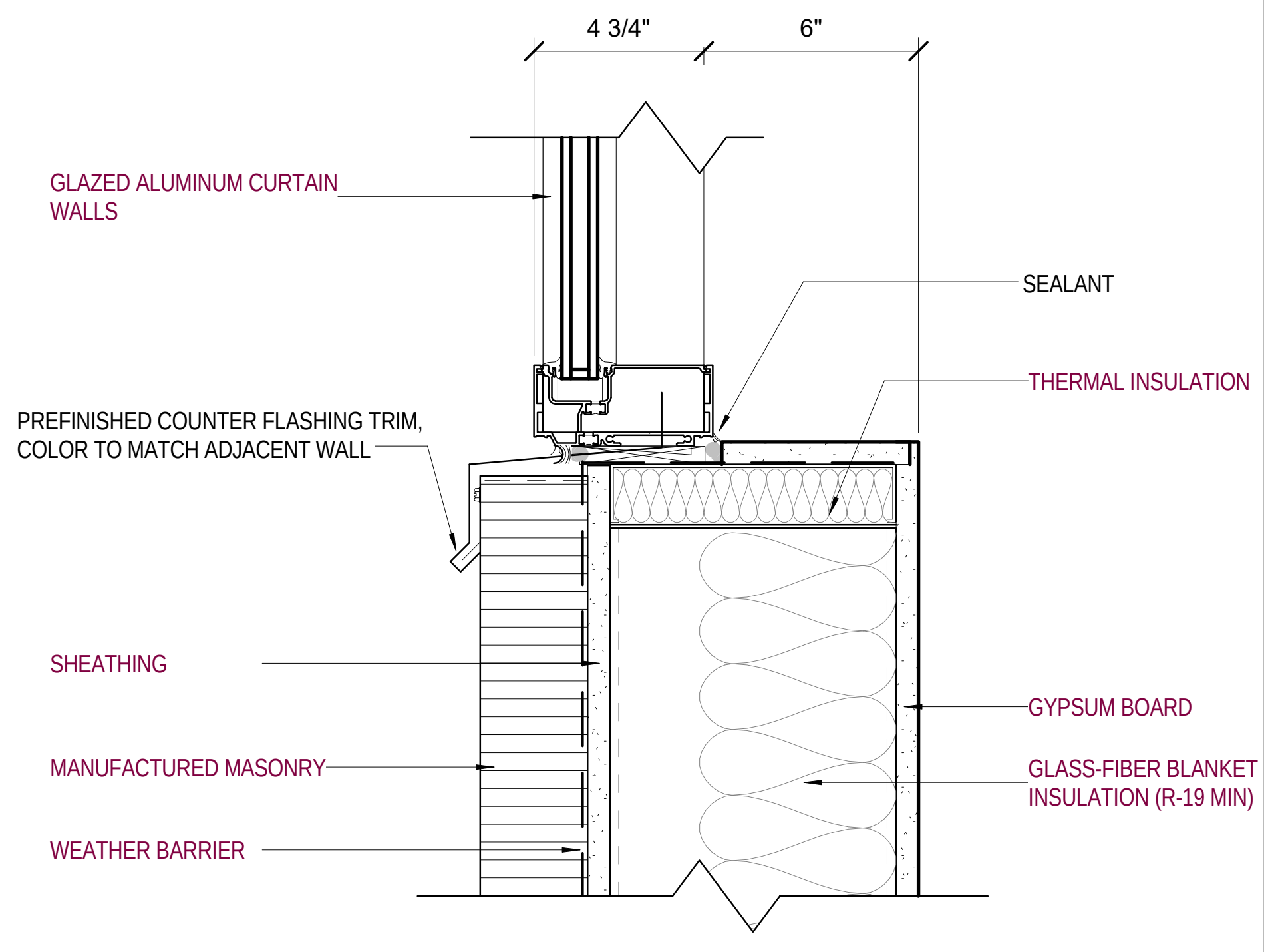
9 A829 **WINDOW JAMB DETAIL - EIFS**
Scale: 3" = 1'-0"


THERMAL INSULATION
BACKER ROD & SEALANT
GYPSUM BOARD
11 1/4"
SHEATHING
WEATHER BARRIER
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
2

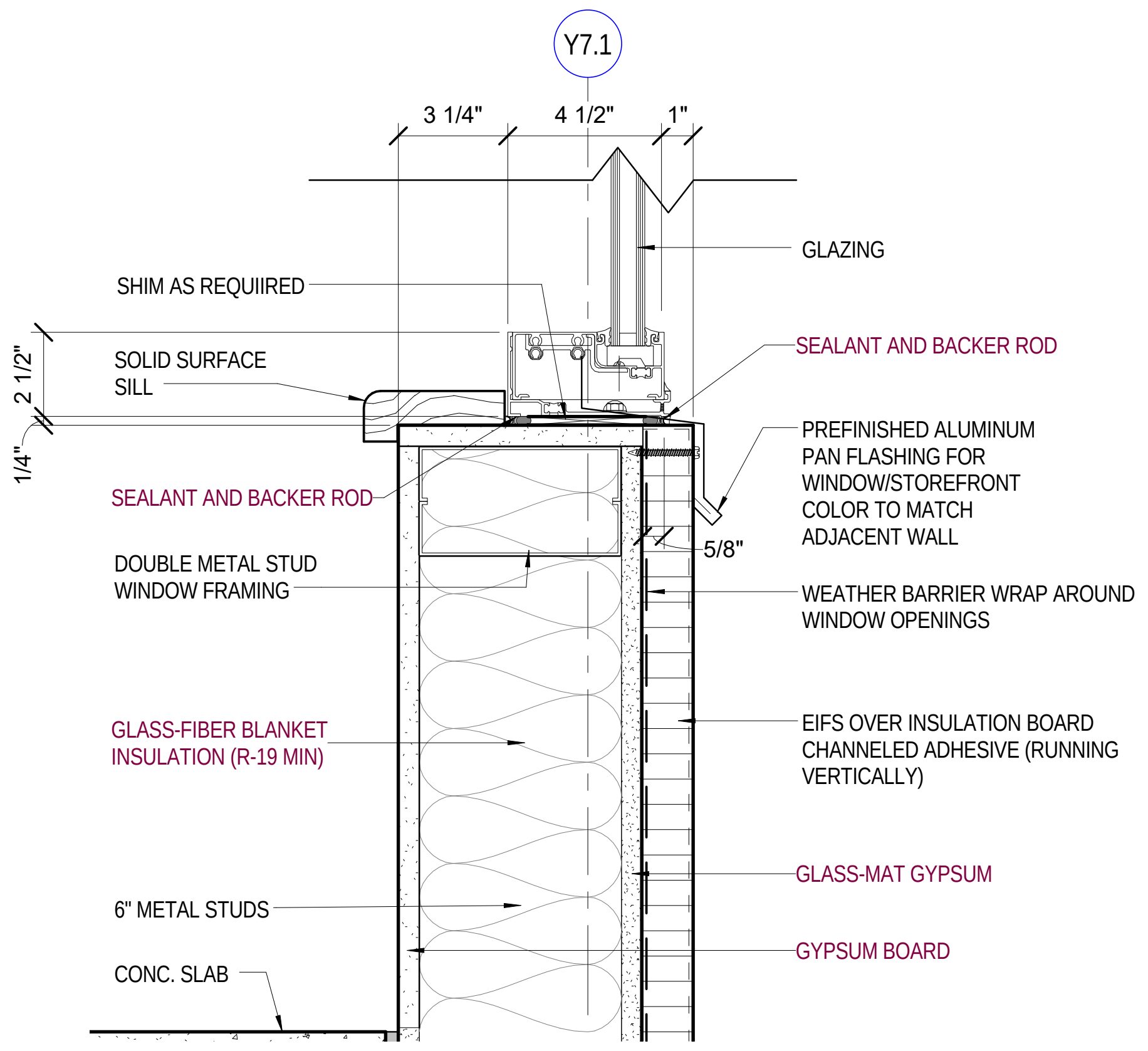
3 A829 **Window - Section Detail - EIFS - Jamb**
Scale: 3" = 1'-0"


GLAZING
1/2" EXPANSION JOINT FILLER
GLAZED ALUMINUM CURTAIN WALLS
SEALANT
1/2"
PRECAST ARCHITECTURAL CONCRETE
EPOXY DOWEL REBAR, REF: STRUCTURAL DRAWINGS

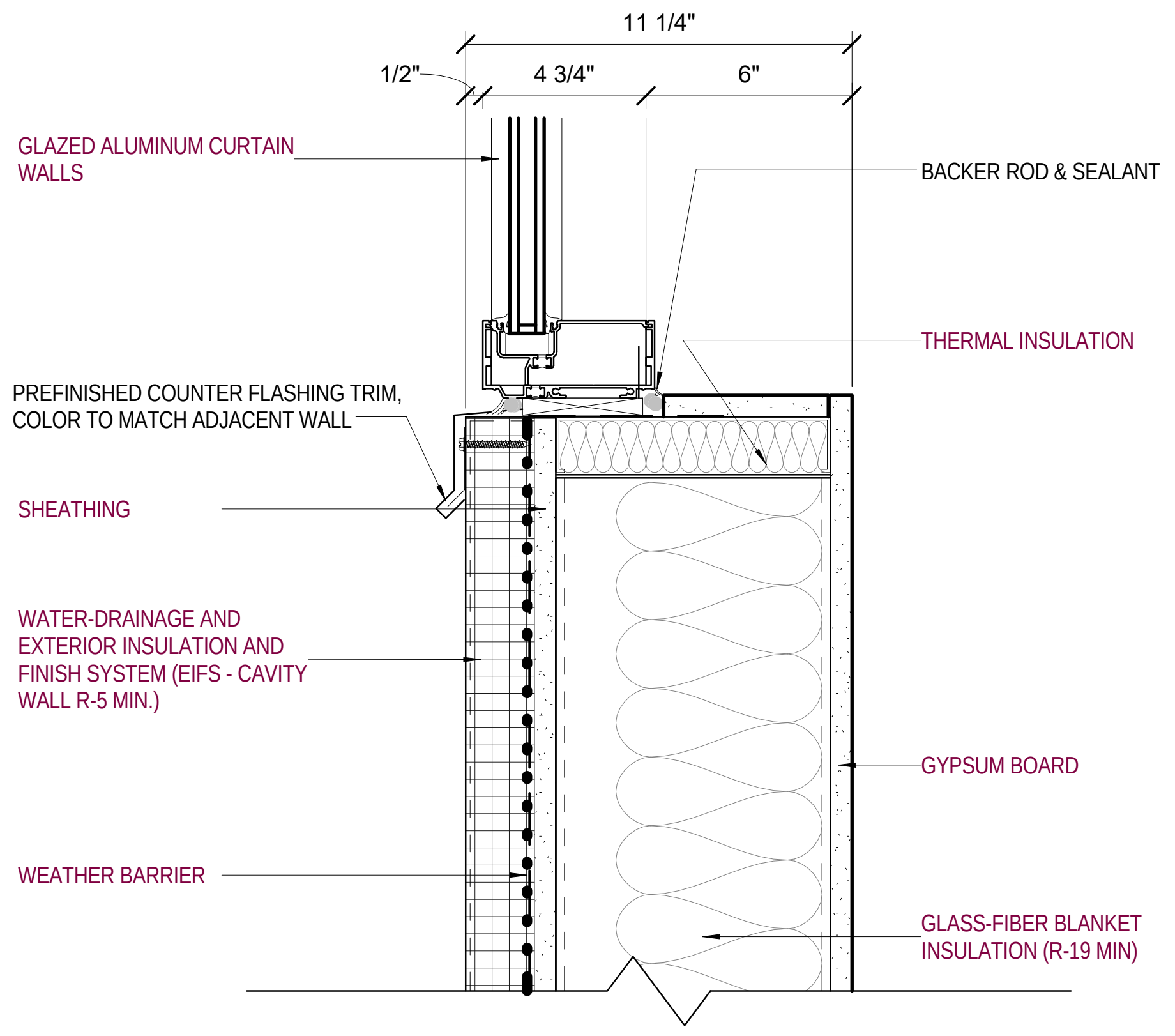
4 A829 **Exterior Storefront Detail - Door Sill**
Scale: 3" = 1'-0"


4 3/4"
6"
GLAZED ALUMINUM CURTAIN WALLS
SEALANT
THERMAL INSULATION
PREFINISHED COUNTER FLASHING TRIM, COLOR TO MATCH ADJACENT WALL
SHEATHING
MANUFACTURED MASONRY
WEATHER BARRIER
GYPSUM BOARD
GLASS-FIBER BLANKET INSULATION (R-19 MIN)

10 A829 **Window - Section Detail - Masonry - Sill**
Scale: 3" = 1'-0"

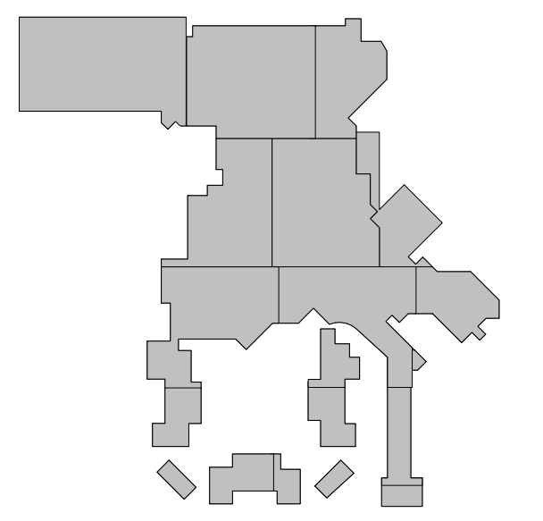

Y7.1
3 1/4"
4 1/2"
1"
GLAZING
SHIM AS REQUIIRED
SEALANT AND BACKER ROD
2 1/2"
SOLID SURFACE SILL
1/4"
PREFINISHED ALUMINUM PAN FLASHING FOR WINDOW/STOREFRONT COLOR TO MATCH ADJACENT WALL
SEALANT AND BACKER ROD
5/8"
DOUBLE METAL STUD WINDOW FRAMING
WEATHER BARRIER WRAP AROUND WINDOW OPENINGS
GLASS-FIBER BLANKET INSULATION (R-19 MIN)
EIFS OVER INSULATION BOARD CHANNELED ADHESIVE (RUNNING VERTICALLY)
GLASS-MAT GYPSUM
6" METAL STUDS
GYPSUM BOARD
CONC. SLAB

7 A829 **WINDOW SILL DETAIL - EIFS**
Scale: 3" = 1'-0"


11 1/4"
1/2"
4 3/4"
6"
GLAZED ALUMINUM CURTAIN WALLS
BACKER ROD & SEALANT
THERMAL INSULATION
PREFINISHED COUNTER FLASHING TRIM, COLOR TO MATCH ADJACENT WALL
SHEATHING
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
GYPSUM BOARD
WEATHER BARRIER
GLASS-FIBER BLANKET INSULATION (R-19 MIN)

1 A829 **Window - Section Detail - EIFS - Sill**
Scale: 3" = 1'-0"

Key Plan:



Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

WINDOW DETAILS

Sheet Number:

A829

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 2:28:41 PM

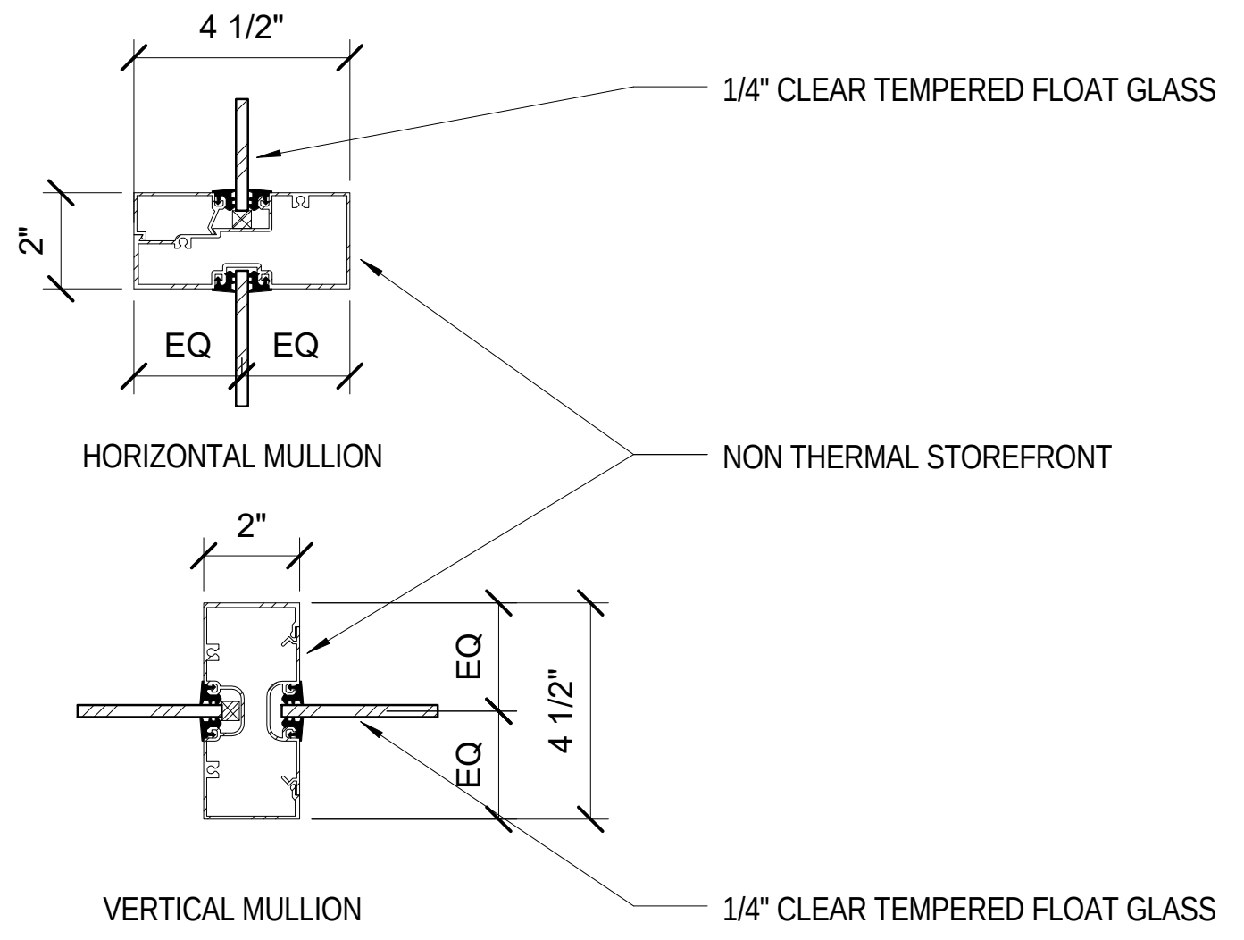
GENERAL NOTES:
WINDOWS SCHEDULE AND DETAIL

1. CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB SITE BEFORE MANUFACTURING THE ALUMINUM FRAME.

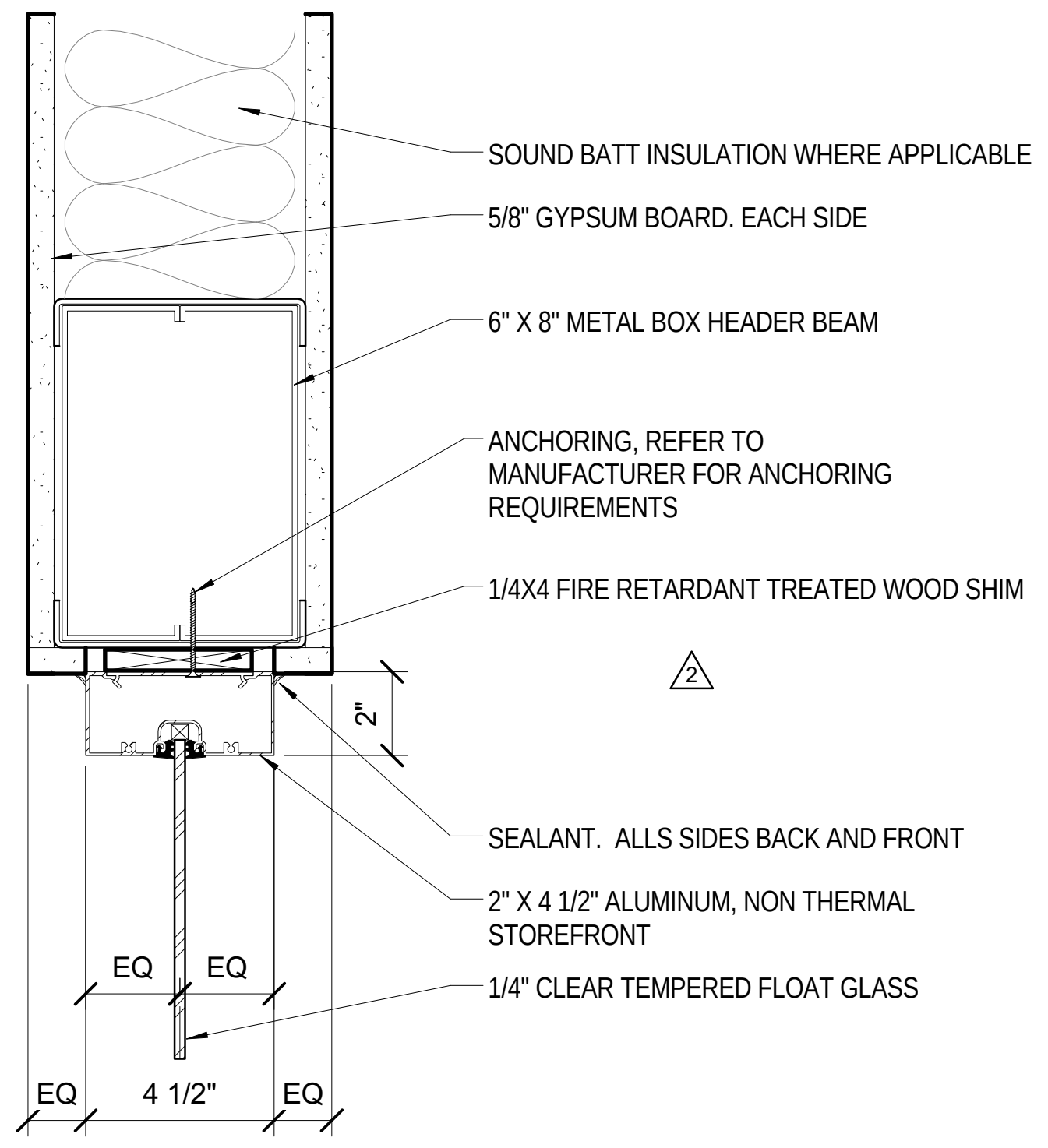
2. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

3. FULLY TEMPERED GLAZING AT ALL LOCATIONS REQUIRED BY CODE.

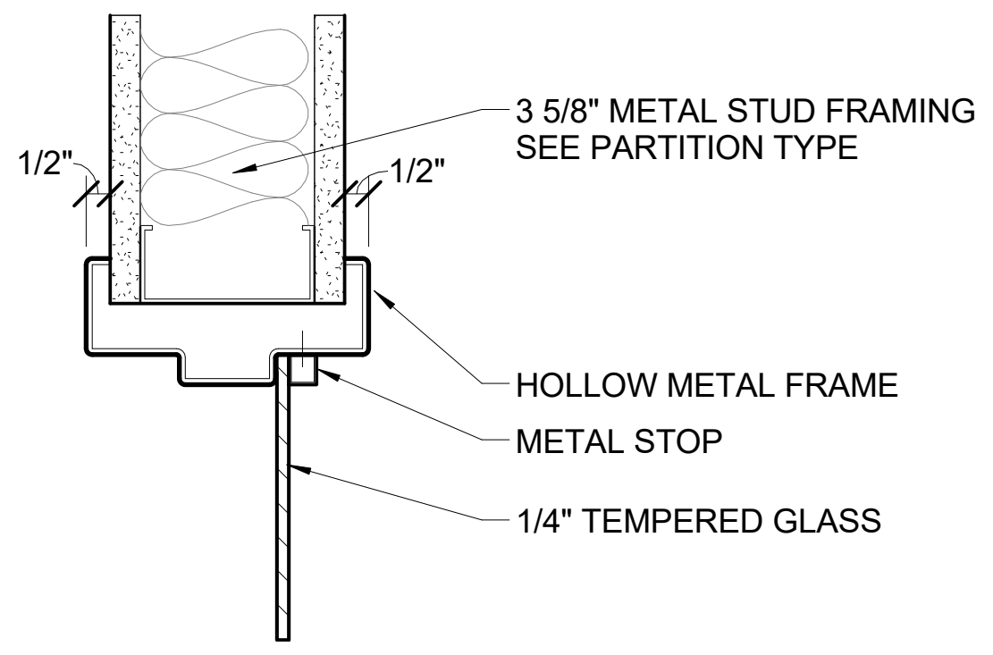
4. LOW-E ON SURFACE #2.


4 1/2"
2"
EQ
EQ
1/4" CLEAR TEMPERED FLOAT GLASS
HORIZONTAL MULLION
NON THERMAL STOREFRONT
2"
EQ
EQ
4 1/2"
VERTICAL MULLION
1/4" CLEAR TEMPERED FLOAT GLASS

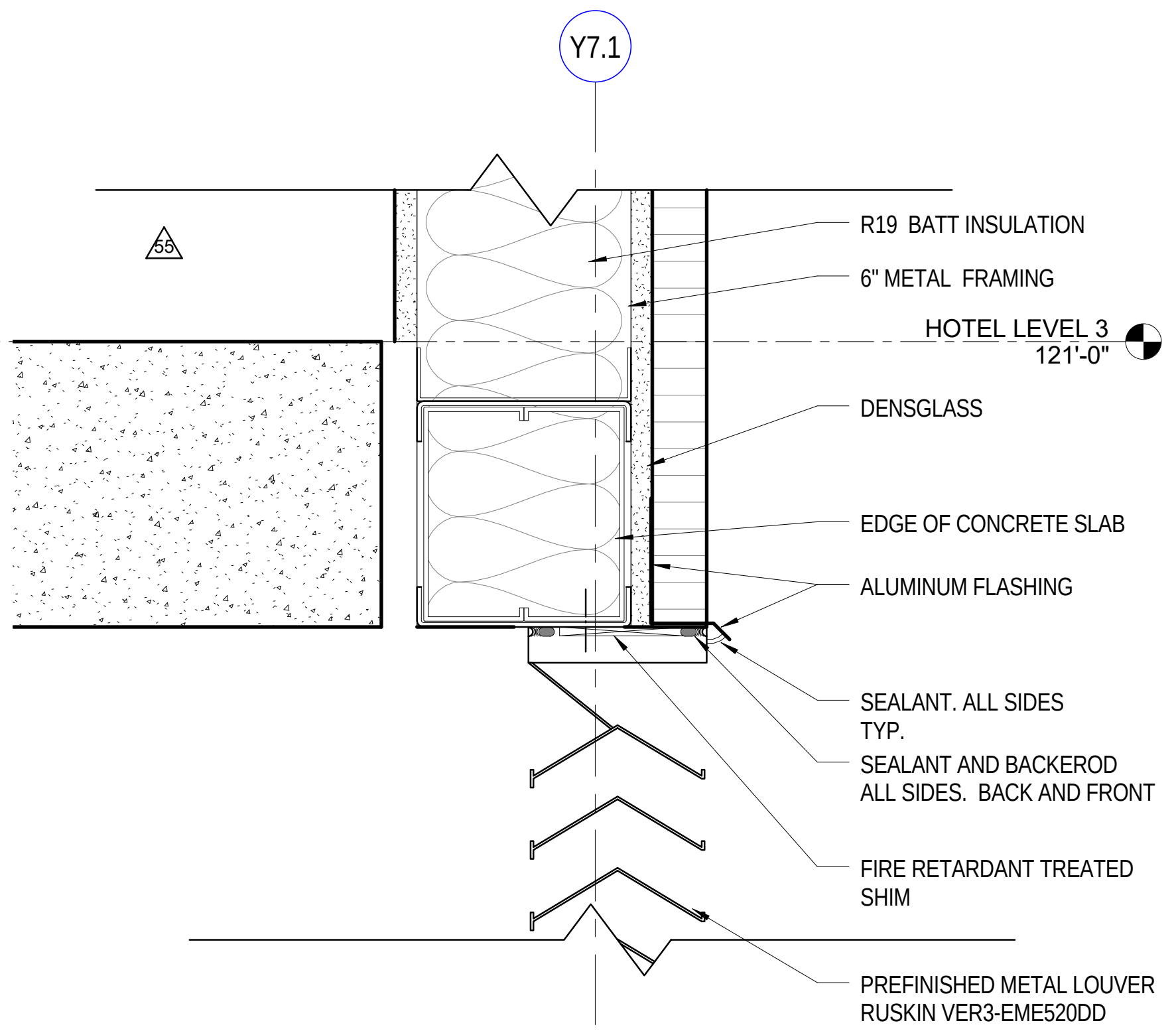
2b Interior Storefront Detail - Mullions
A830 Scale: 3" = 1'-0"


SOUND BATT INSULATION WHERE APPLICABLE
5/8" GYPSUM BOARD. EACH SIDE
6" X 8" METAL BOX HEADER BEAM
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
1/4X4 FIRE RETARDANT TREATED WOOD SHIM
2
2"
SEALANT. ALLS SIDES BACK AND FRONT
2" X 4 1/2" ALUMINUM, NON THERMAL STOREFRONT
EQ
EQ
1/4" CLEAR TEMPERED FLOAT GLASS
EQ
4 1/2"
EQ

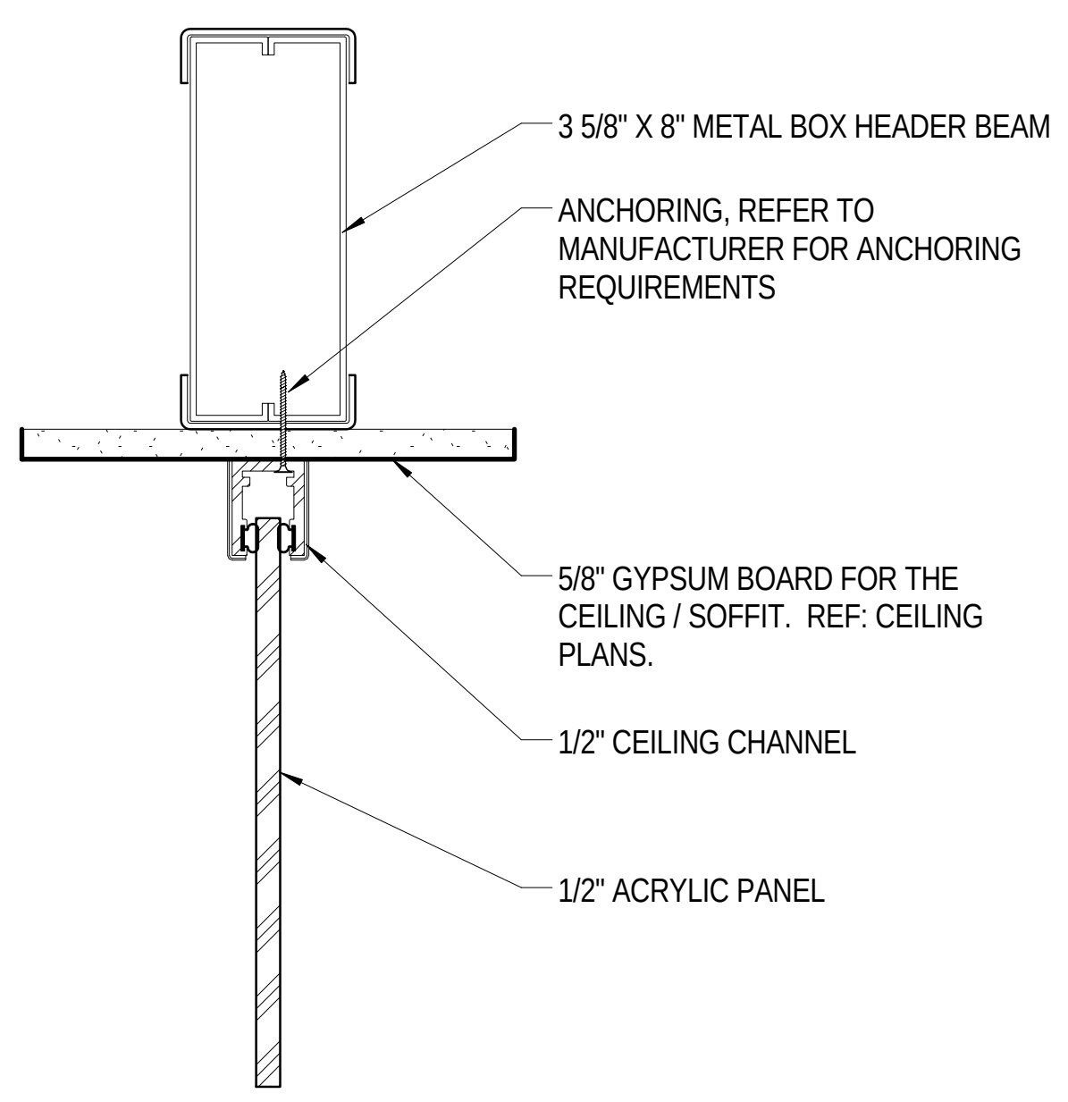
3 Interior Storefront Detail - Head
A830 Scale: 3" = 1'-0"


3 5/8" METAL STUD FRAMING SEE PARTITION TYPE
1/2"
1/2"
HOLLOW METAL FRAME
METAL STOP
1/4" TEMPERED GLASS

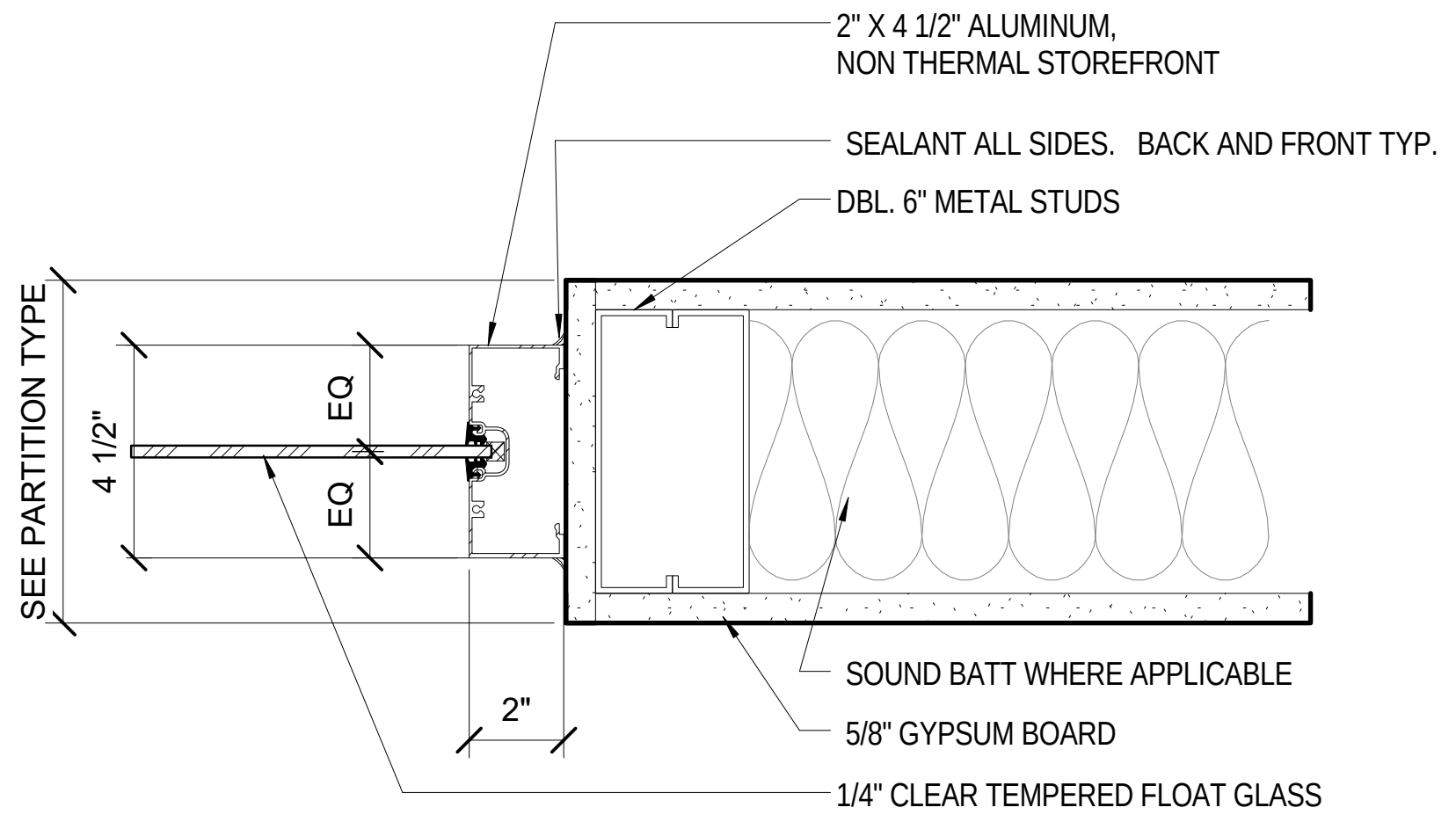
7 INTERIOR WINDOW FRAME DETAIL HEAD
A830 Scale: 3" = 1'-0" JAMB SIMILIAR


Y7.1
55
R19 BATT INSULATION
6" METAL FRAMING
HOTEL LEVEL 3
121'-0"
DENSGLASS
EDGE OF CONCRETE SLAB
ALUMINUM FLASHING
SEALANT. ALL SIDES TYP.
SEALANT AND BACKEROD ALL SIDES. BACK AND FRONT
FIRE RETARDANT TREATED SHIM
PREFINISHED METAL LOUVER RUSKIN VER3-EME520DD

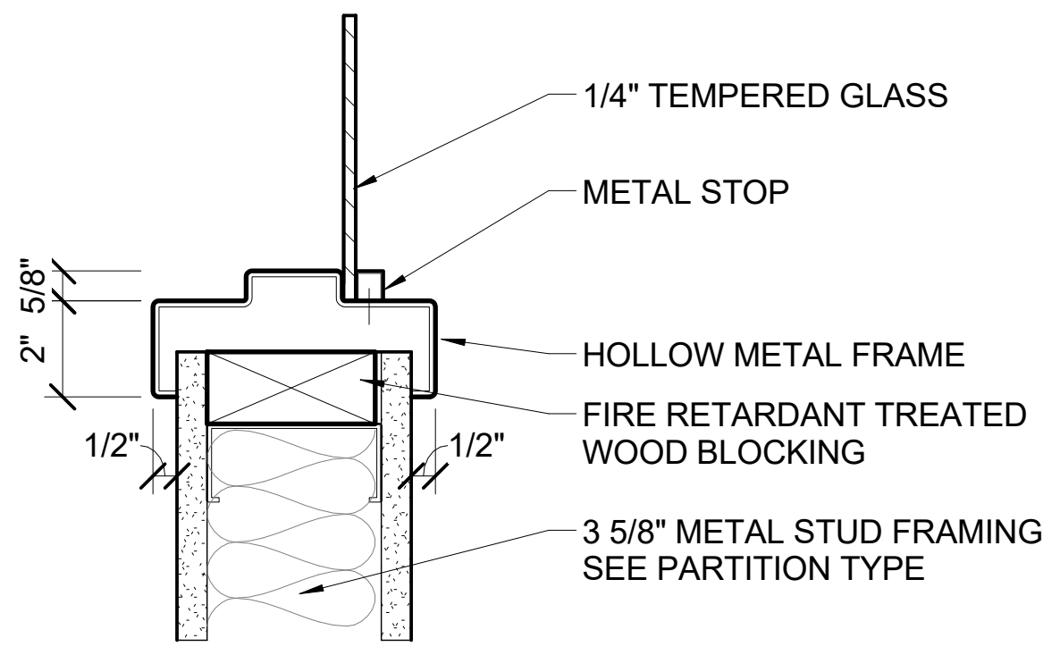
6 LOUVER HEAD DETAIL
A830 Scale: 3" = 1'-0"


3 5/8" X 8" METAL BOX HEADER BEAM
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
5/8" GYPSUM BOARD FOR THE CEILING / SOFFIT. REF: CEILING PLANS.
1/2" CEILING CHANNEL
1/2" ACRYLIC PANEL

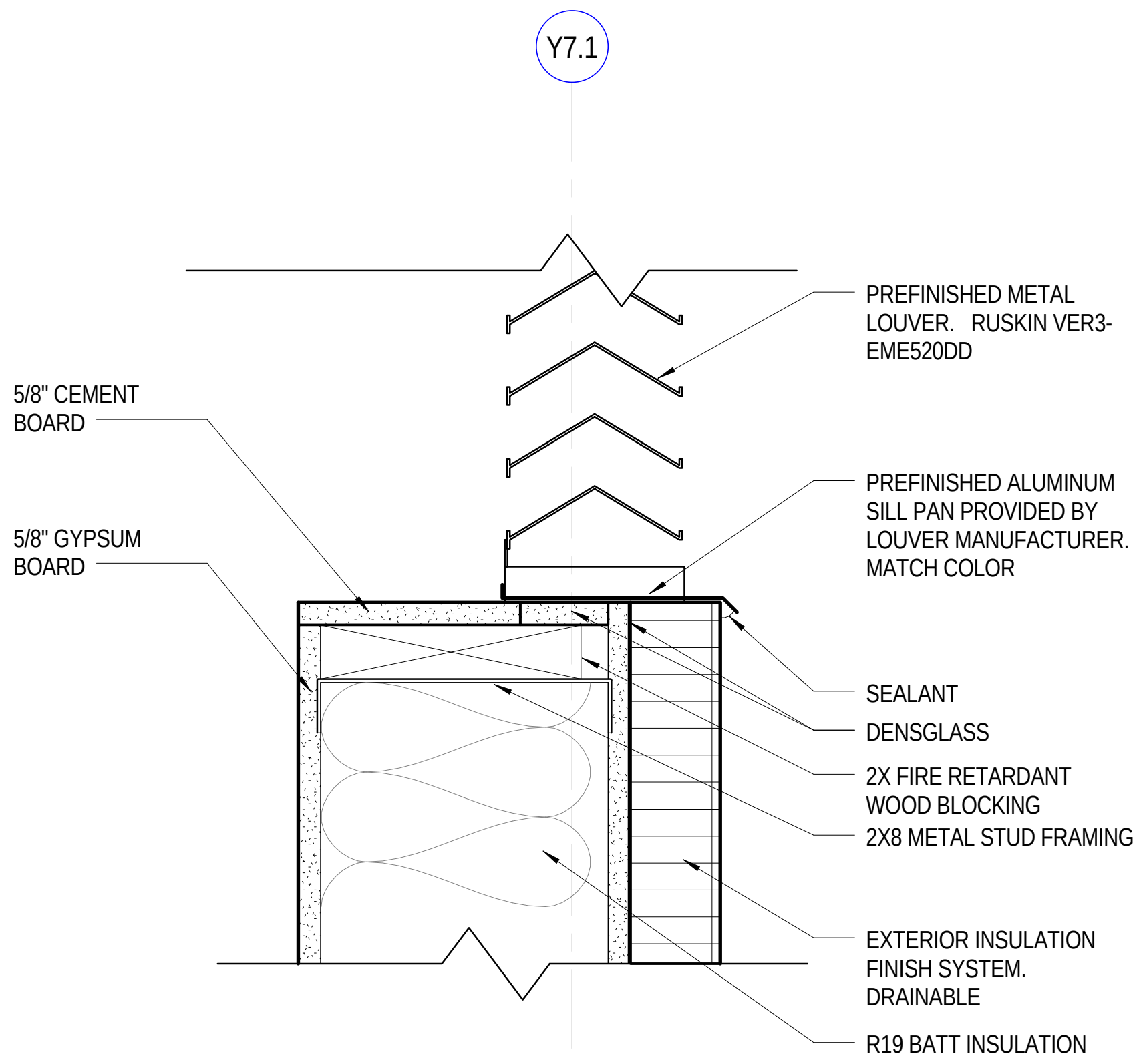
2 Interior Glazing Panel Detail - Head
A830 Scale: 3" = 1'-0"


2" X 4 1/2" ALUMINUM, NON THERMAL STOREFRONT
SEALANT ALL SIDES. BACK AND FRONT TYP.
DBL. 6" METAL STUDS
SEE PARTITION TYPE
4 1/2"
EQ
EQ
2"
SOUND BATT WHERE APPLICABLE
5/8" GYPSUM BOARD
1/4" CLEAR TEMPERED FLOAT GLASS

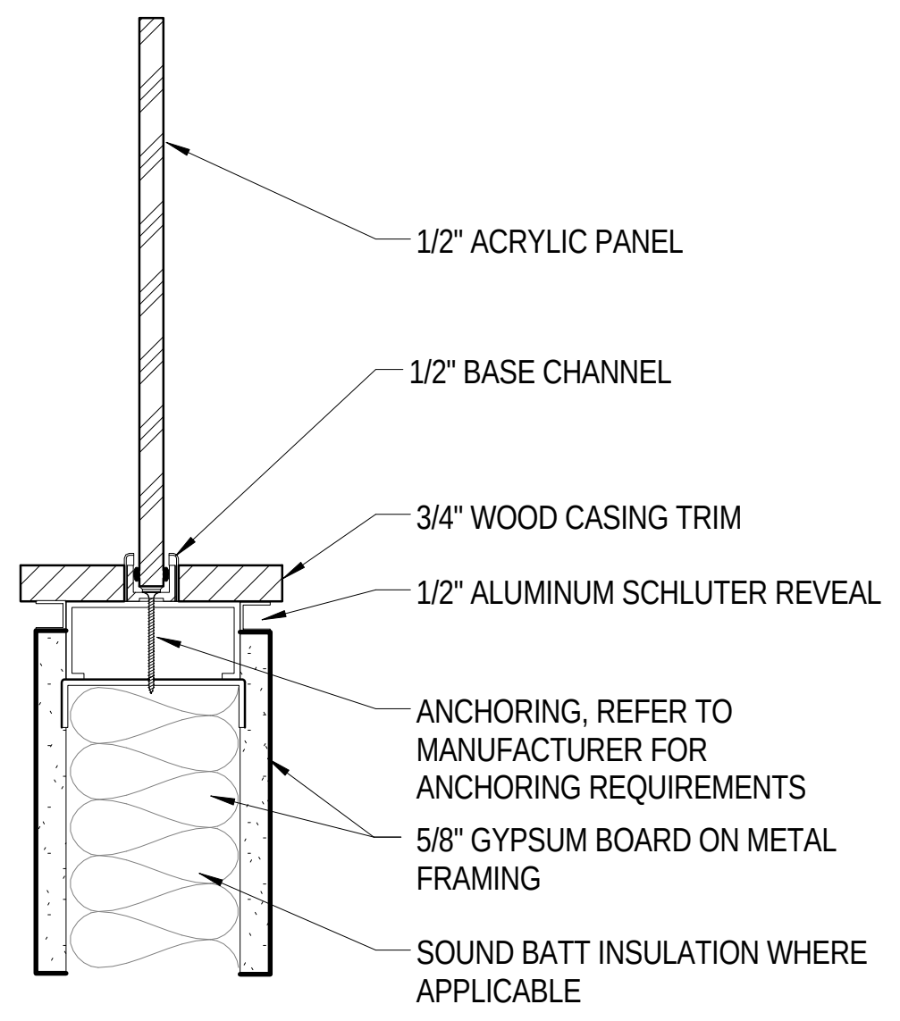
2a Interior Storefront Detail - Jamb
A830 Scale: 3" = 1'-0"


1/4" TEMPERED GLASS
METAL STOP
5/8"
2"
HOLLOW METAL FRAME
FIRE RETARDANT TREATED WOOD BLOCKING
1/2"
1/2"
3 5/8" METAL STUD FRAMING SEE PARTITION TYPE

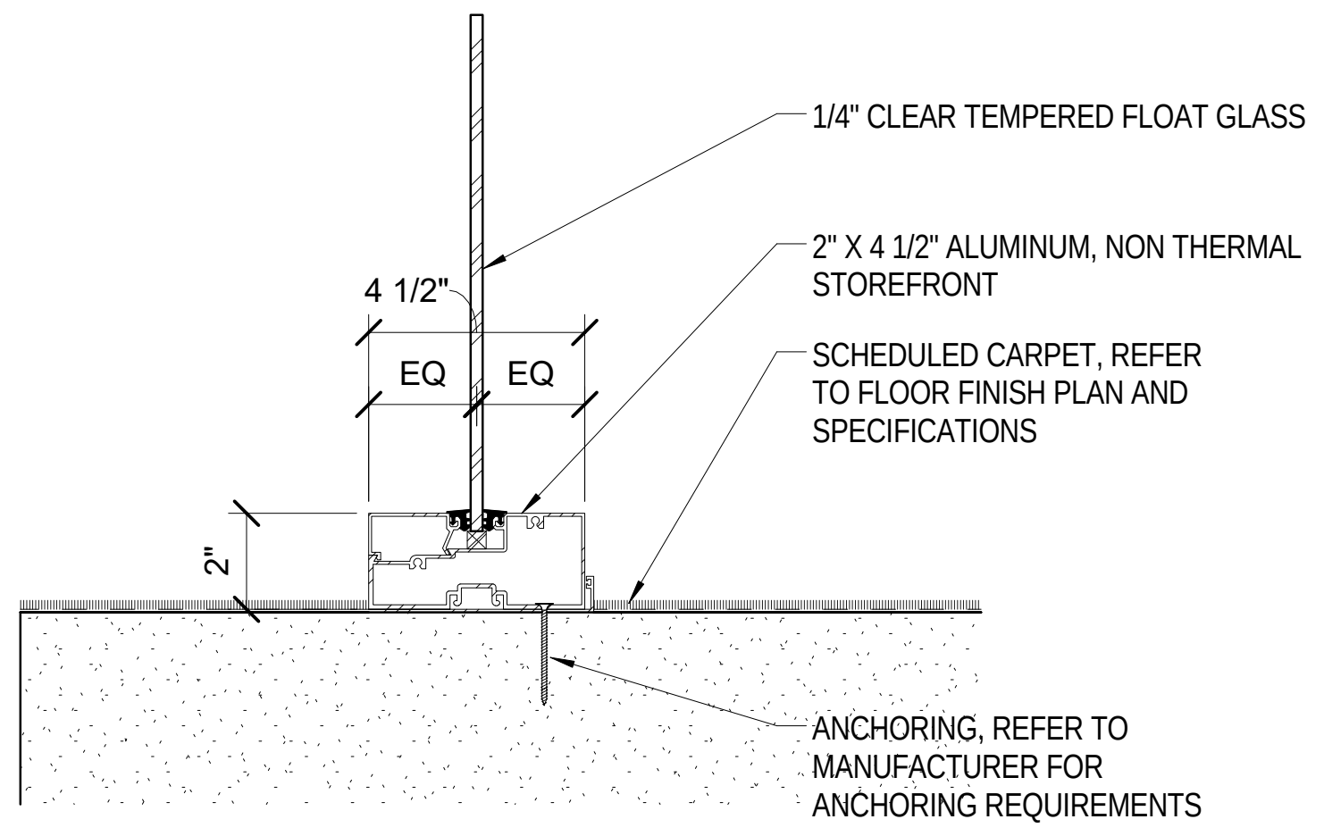
8 INTERIOR WINDOW FRAME DETAIL SILL
A830 Scale: 3" = 1'-0" A665-4


Y7.1
PREFINISHED METAL LOUVER. RUSKIN VER3-EME520DD
5/8" CEMENT BOARD
5/8" GYPSUM BOARD
PREFINISHED ALUMINUM SILL PAN PROVIDED BY LOUVER MANUFACTURER. MATCH COLOR
SEALANT
DENSGLASS
2X FIRE RETARDANT WOOD BLOCKING
2X8 METAL STUD FRAMING
EXTERIOR INSULATION FINISH SYSTEM. DRAINABLE
R19 BATT INSULATION

5 LOUVER SILL DETAIL
A830 Scale: 3" = 1'-0"

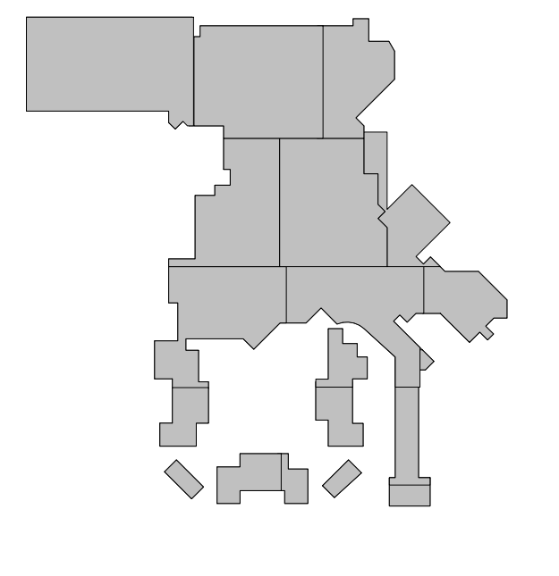

1/2" ACRYLIC PANEL
1/2" BASE CHANNEL
3/4" WOOD CASING TRIM
1/2" ALUMINUM SCHLUTER REVEAL
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS
5/8" GYPSUM BOARD ON METAL FRAMING
SOUND BATT INSULATION WHERE APPLICABLE

4 Interior Glazing Panel Detail - Sill
A830 Scale: 3" = 1'-0"


1/4" CLEAR TEMPERED FLOAT GLASS
2" X 4 1/2" ALUMINUM, NON THERMAL STOREFRONT
4 1/2"
EQ
EQ
SCHEDULED CARPET, REFER TO FLOOR FINISH PLAN AND SPECIFICATIONS
2"
ANCHORING, REFER TO MANUFACTURER FOR ANCHORING REQUIREMENTS

1 Interior Storefront Detail - Sill
A830 Scale: 3" = 1'-0"

Key Plan:



Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
18	NON-COST CLARIFICATIONS	10/21/2016
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

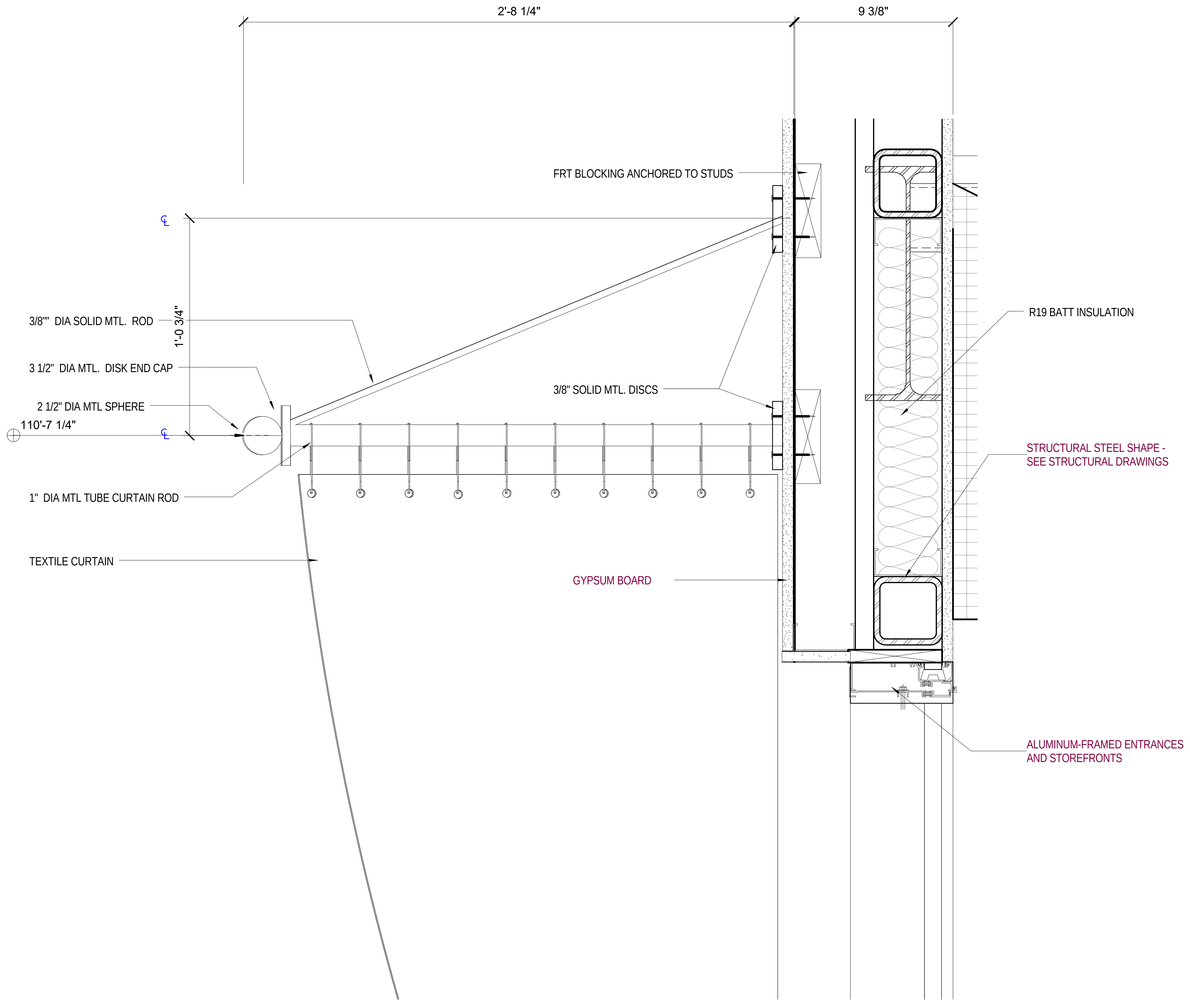
Sheet Name:
WINDOW DETAILS

Sheet Number:
A830

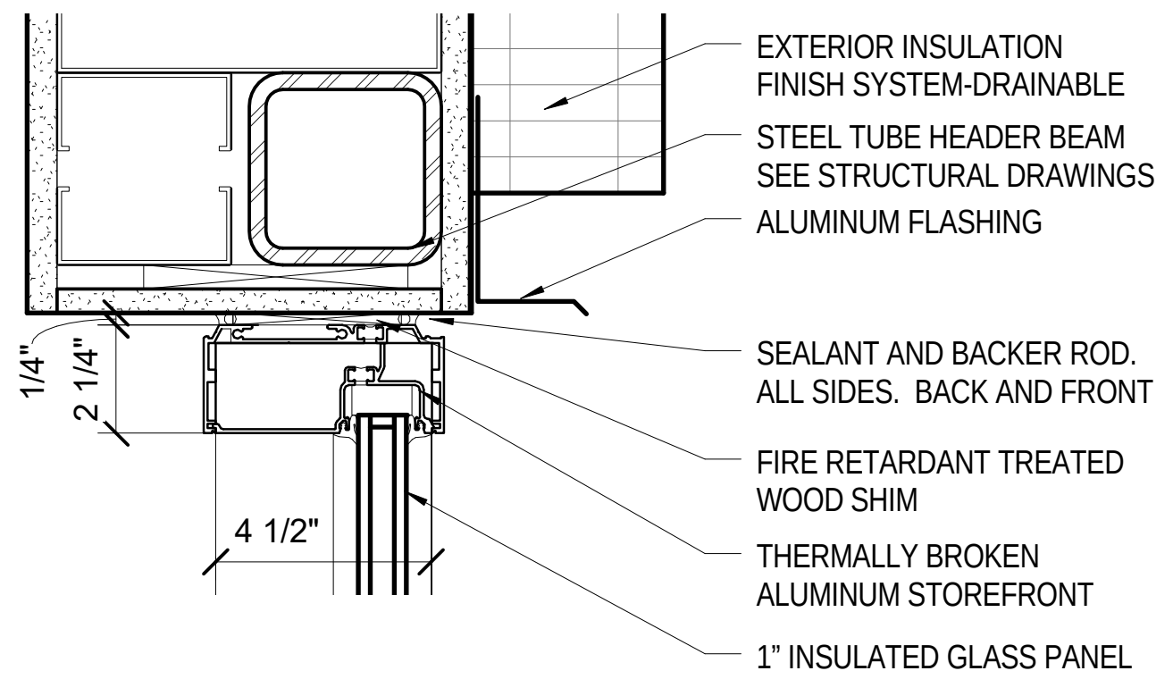
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

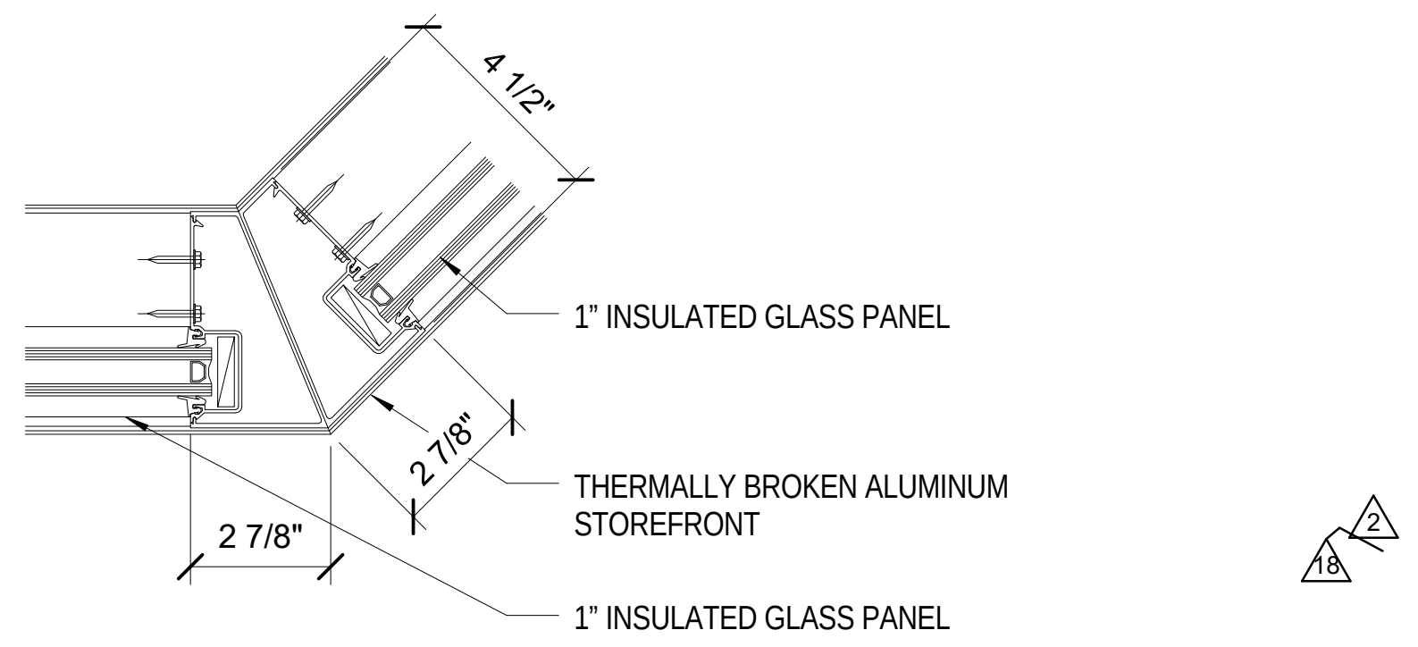
2/20/2017 2:28:50 PM


2'-8 1/4"
9 3/8"
FRT BLOCKING ANCHORED TO STUDS
1'-0 3/4"
3/8"" DIA SOLID MTL. ROD
3 1/2" DIA MTL. DISK END CAP
2 1/2" DIA MTL SPHERE
110'-7 1/4"
3/8" SOLID MTL. DISCS
R19 BATT INSULATION
STRUCTURAL STEEL SHAPE - SEE STRUCTURAL DRAWINGS
1" DIA MTL TUBE CURTAIN ROD
TEXTILE CURTAIN
GYPSUM BOARD
ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS

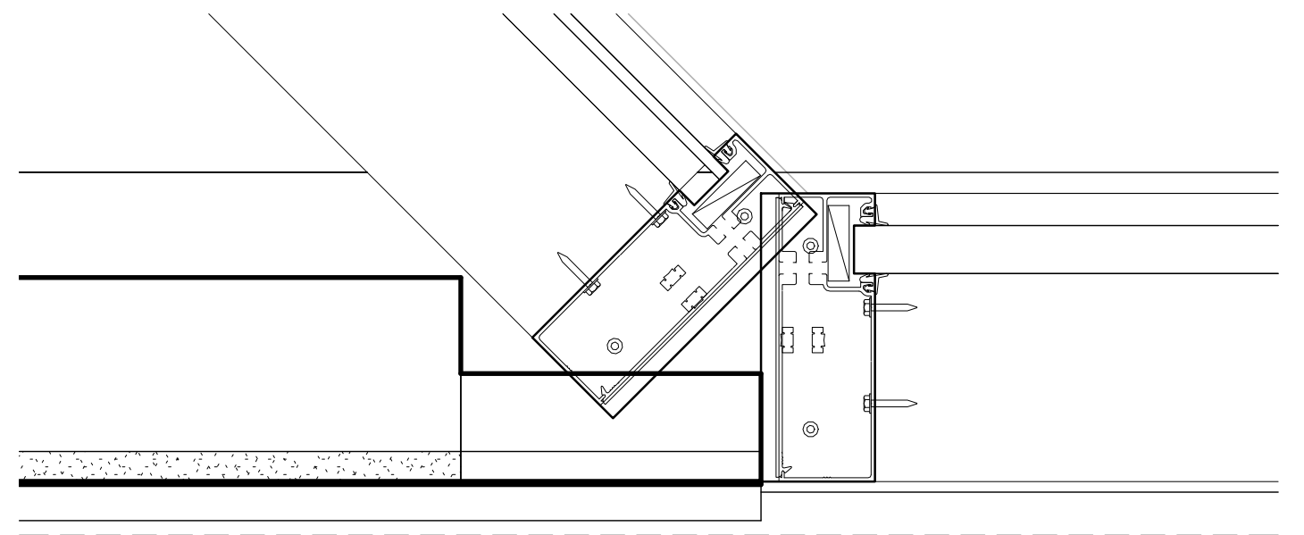
13 BOOTH CURTAIN @ HARD 8 - AREA N
A831 Scale: 3" = 1'-0"


EXTERIOR INSULATION FINISH SYSTEM-DRAINABLE
STEEL TUBE HEADER BEAM SEE STRUCTURAL DRAWINGS
ALUMINUM FLASHING
1/4"
2 1/4"
SEALANT AND BACKER ROD. ALL SIDES. BACK AND FRONT
FIRE RETARDANT TREATED WOOD SHIM
4 1/2"
THERMALLY BROKEN ALUMINUM STOREFRONT
1" INSULATED GLASS PANEL

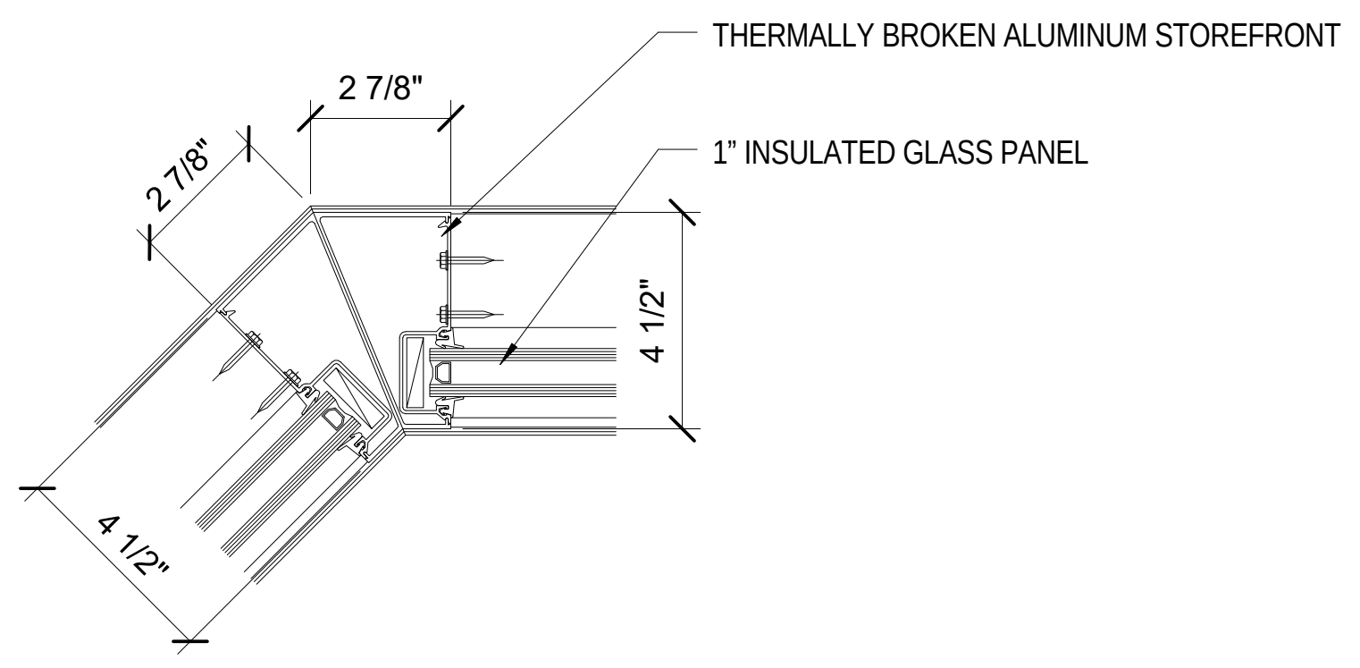
9 STOREFRONT HEAD MULLION DETAIL
A831 Scale: 3" = 1'-0"


4 1/2"
1" INSULATED GLASS PANEL
2 7/8"
2 7/8"
THERMALLY BROKEN ALUMINUM STOREFRONT
1" INSULATED GLASS PANEL
18
2

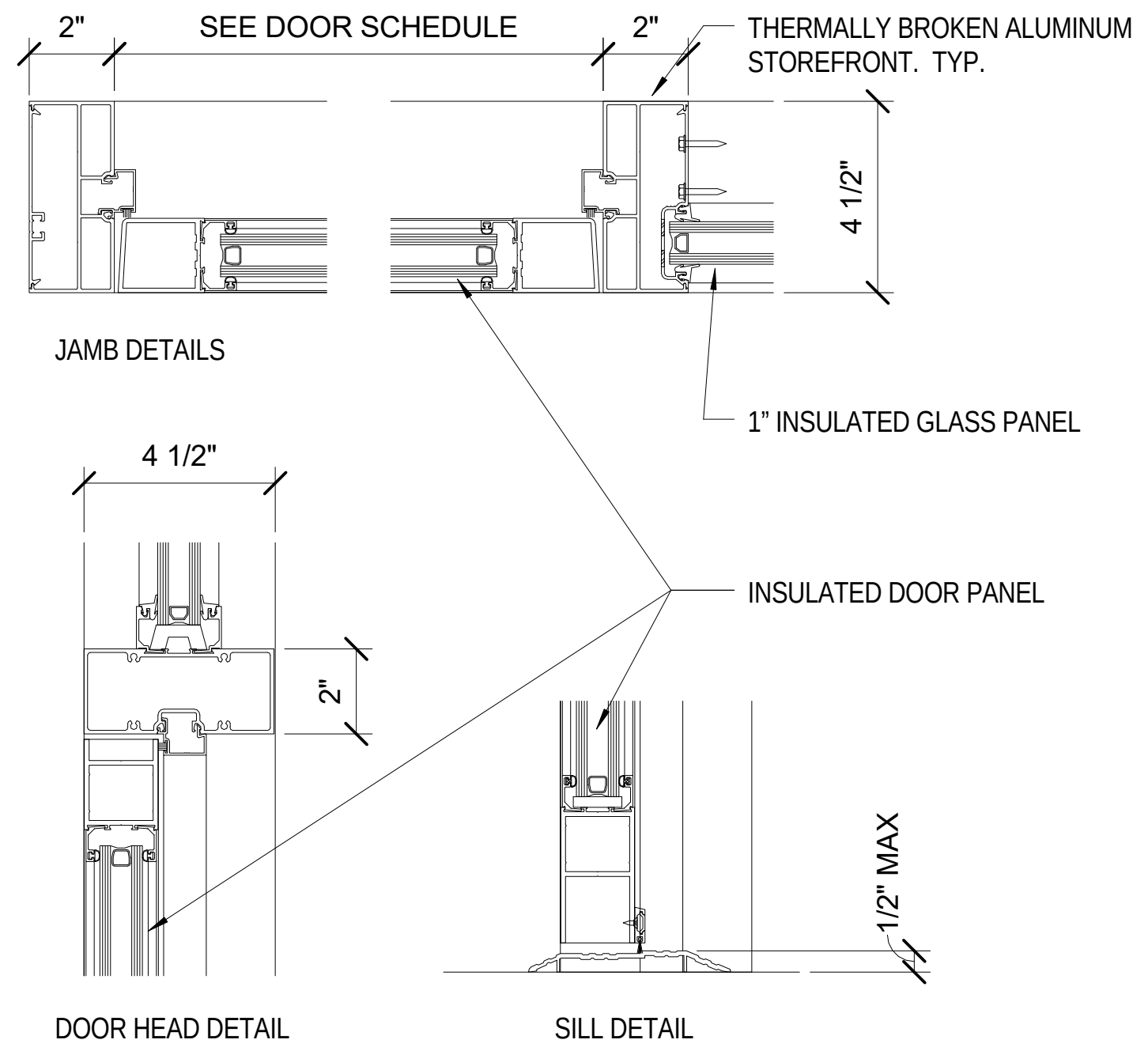
11 STOREFRONT OUTSIDE 135 DEG CORNER DETAIL
A831 Scale: 3" = 1'-0"



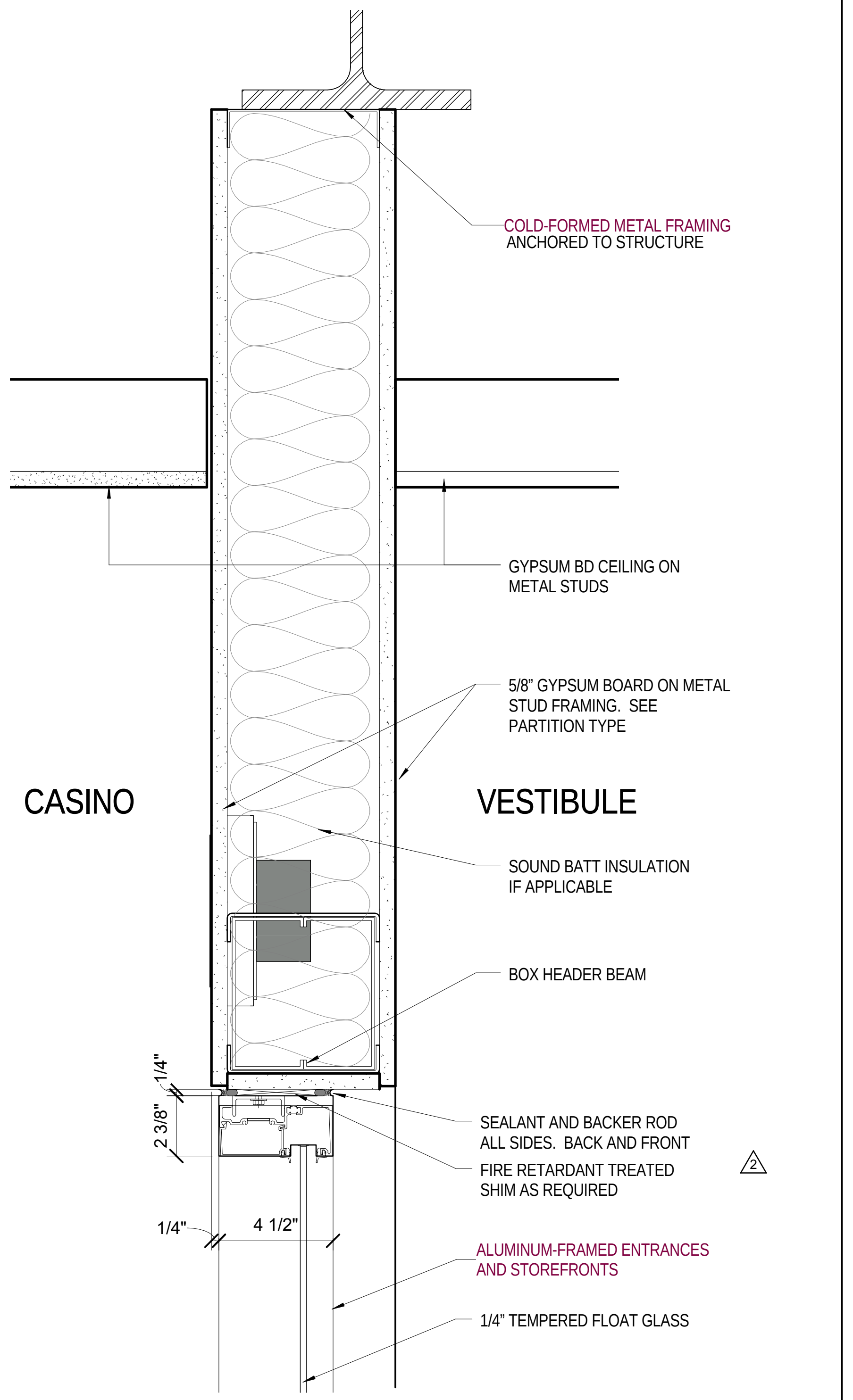
10 STOREFRONT SPECIAL CORNER DETAIL HARD8
A831 Scale: 3" = 1'-0"


THERMALLY BROKEN ALUMINUM STOREFRONT
2 7/8"
2 7/8"
1" INSULATED GLASS PANEL
4 1/2"
4 1/2"

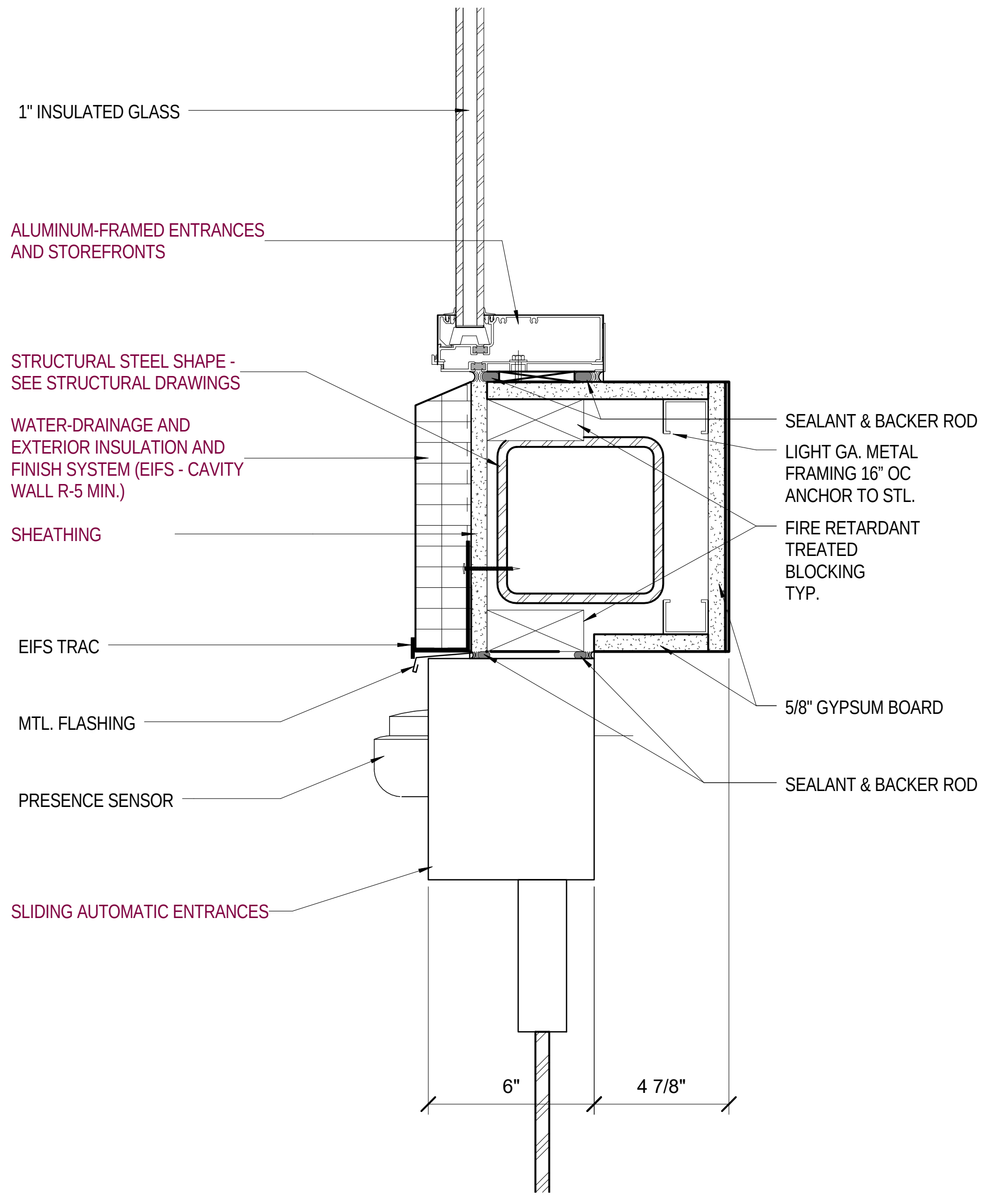
7 STOREFRONT INSIDE 135 DEG CORNER DETAIL
A831 Scale: 3" = 1'-0"


2"
SEE DOOR SCHEDULE
2"
THERMALLY BROKEN ALUMINUM STOREFRONT. TYP.
4 1/2"
JAMB DETAILS
1" INSULATED GLASS PANEL
4 1/2"
INSULATED DOOR PANEL
2"
1/2" MAX
DOOR HEAD DETAIL
SILL DETAIL

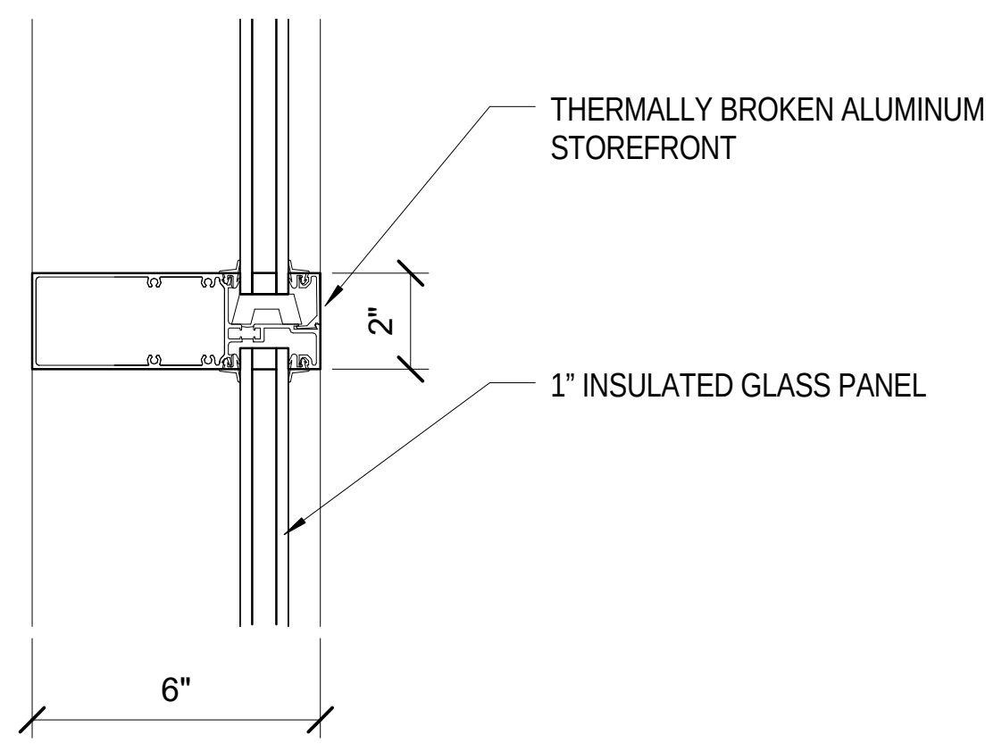
6 STOREFRONT DOOR DETAILS
A831 Scale: 3" = 1'-0"


COLD-FORMED METAL FRAMING ANCHORED TO STRUCTURE
GYPSUM BD CEILING ON METAL STUDS
5/8" GYPSUM BOARD ON METAL STUD FRAMING. SEE PARTITION TYPE
CASINO
VESTIBULE
SOUND BATT INSULATION IF APPLICABLE
BOX HEADER BEAM
1/4"
2 3/8"
SEALANT AND BACKER ROD ALL SIDES. BACK AND FRONT
FIRE RETARDANT TREATED SHIM AS REQUIRED
2
1/4"
4 1/2"
ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS
1/4" TEMPERED FLOAT GLASS

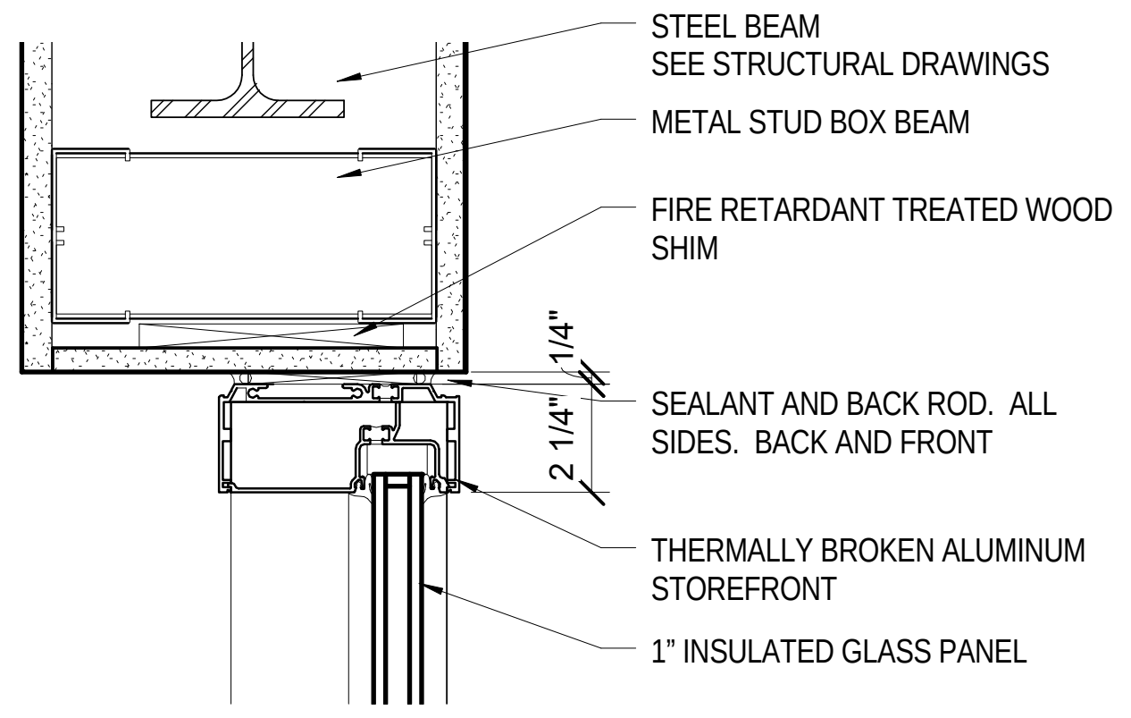
3 STOREFRONT ENTRY - AREA F HEAD DETAIL
A831 Scale: 3" = 1'-0"


1" INSULATED GLASS
ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS
STRUCTURAL STEEL SHAPE - SEE STRUCTURAL DRAWINGS
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
SHEATHING
EIFS TRAC
MTL. FLASHING
PRESENCE SENSOR
SLIDING AUTOMATIC ENTRANCES
SEALANT & BACKER ROD
LIGHT GA. METAL FRAMING 16" OC ANCHOR TO STL.
FIRE RETARDANT TREATED BLOCKING TYP.
5/8" GYPSUM BOARD
SEALANT & BACKER ROD
6"
4 7/8"

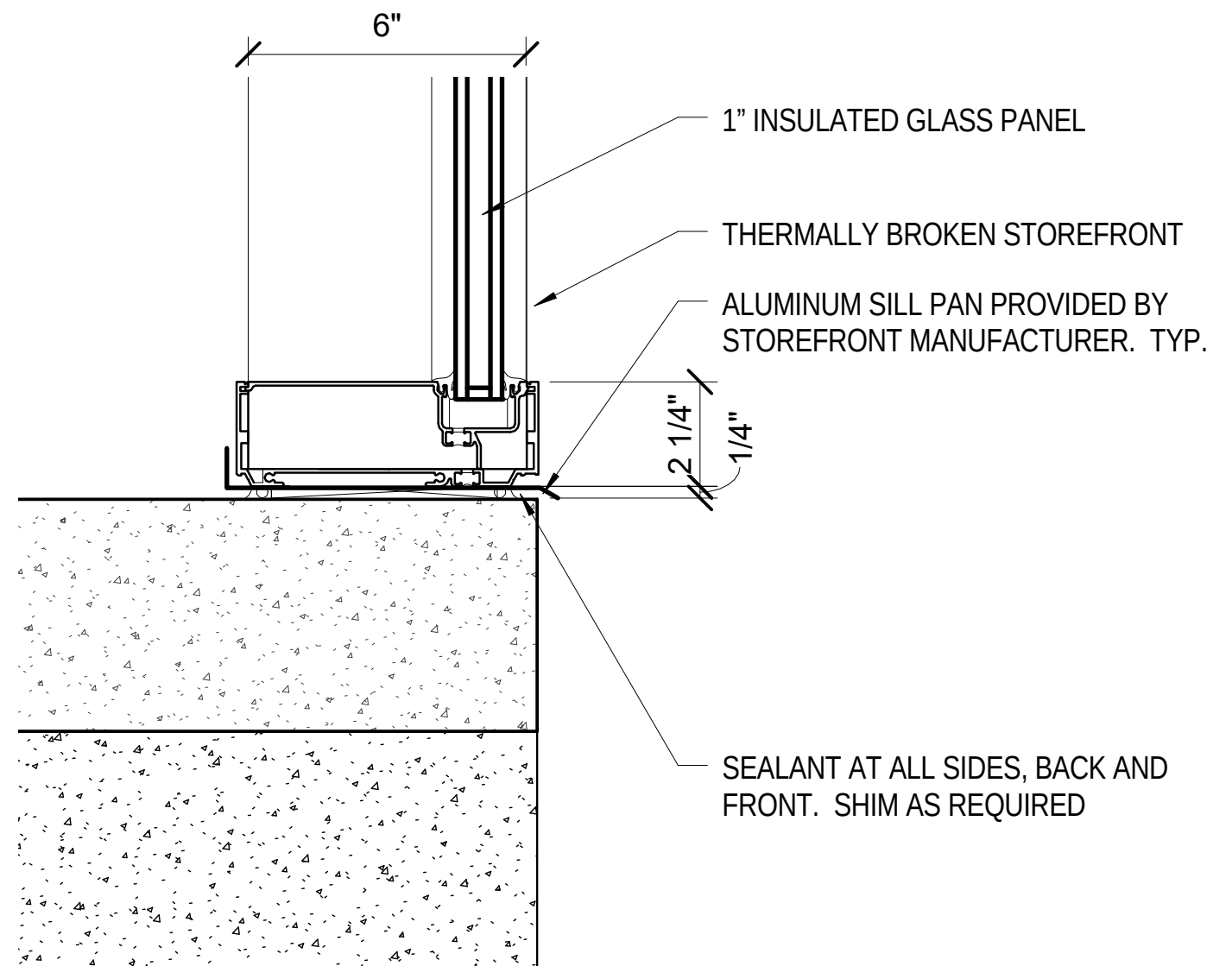
12 MAIN ENTRY VESTIBULE - SECTION DETAIL
A831 Scale: 3" = 1'-0"


THERMALLY BROKEN ALUMINUM STOREFRONT
2"
1" INSULATED GLASS PANEL
6"

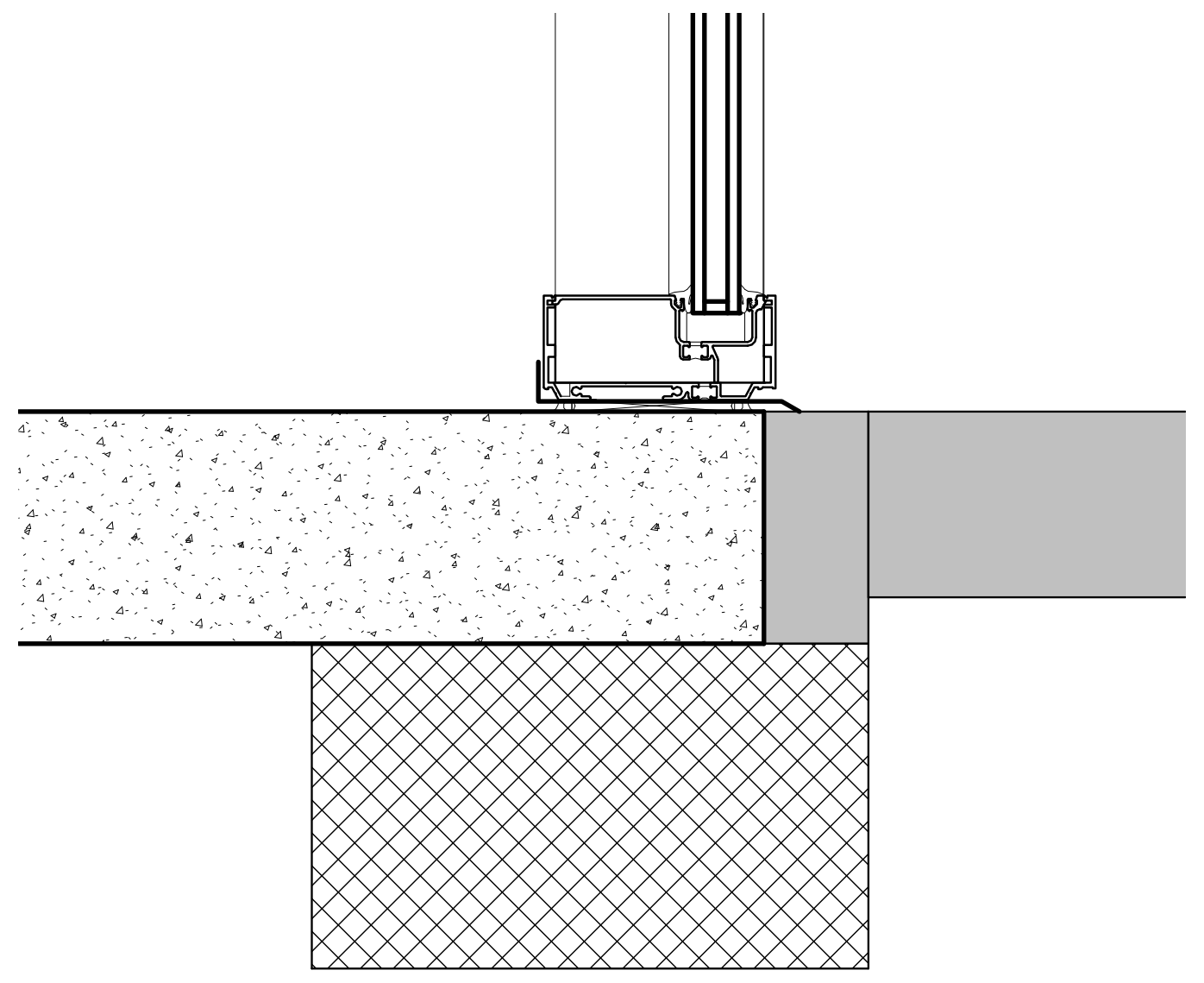
8 STOREFRONT INTERMEDIATE MULLION DETAIL
A831 Scale: 3" = 1'-0" A675-3


STEEL BEAM SEE STRUCTURAL DRAWINGS
METAL STUD BOX BEAM
FIRE RETARDANT TREATED WOOD SHIM
1/4"
2 1/4"
SEALANT AND BACK ROD. ALL SIDES. BACK AND FRONT
THERMALLY BROKEN ALUMINUM STOREFRONT
1" INSULATED GLASS PANEL

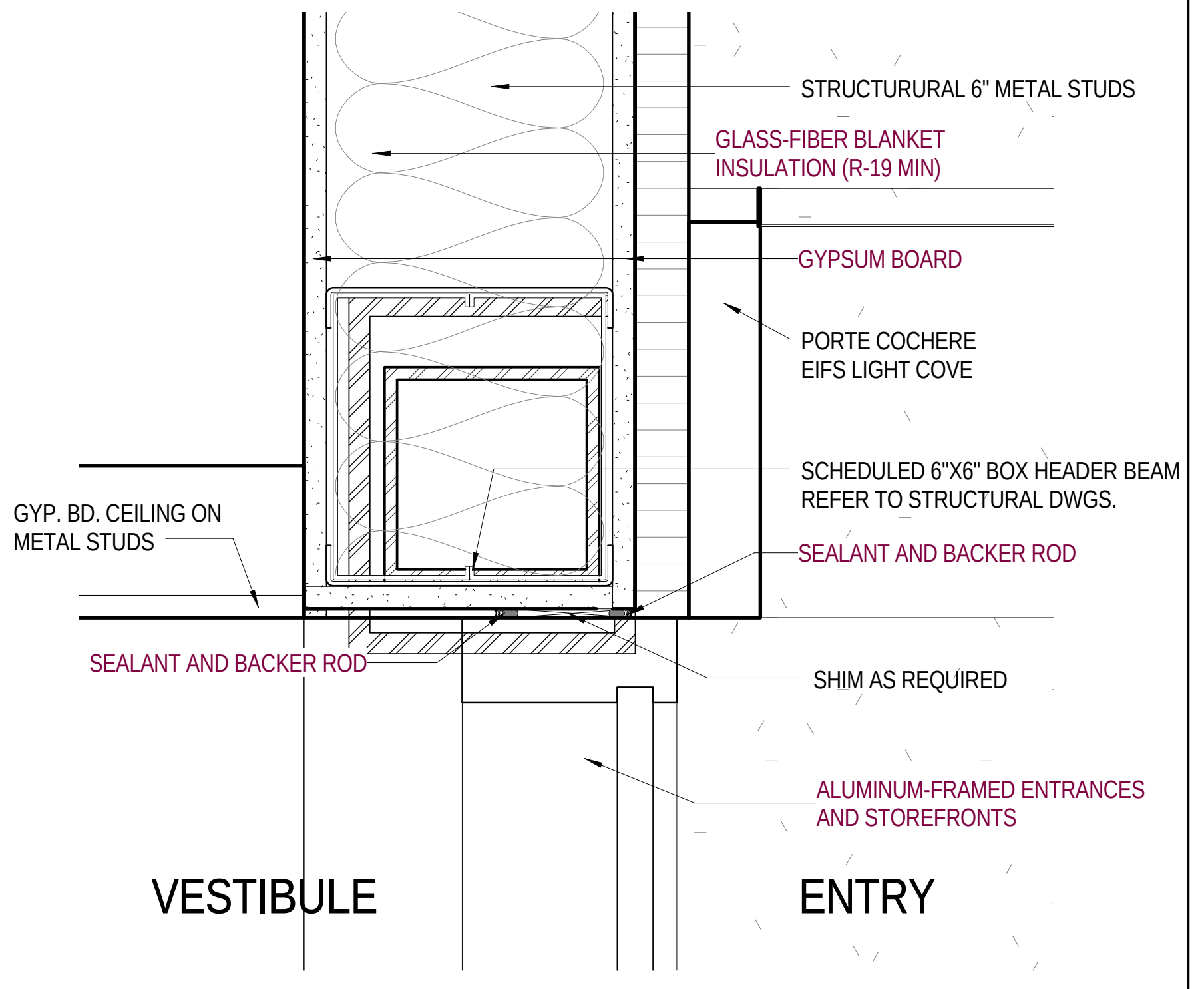
4 WALL SECTION @ HEAD - AREA C
A831 Scale: 3" = 1'-0" A659-2


6"
1" INSULATED GLASS PANEL
THERMALLY BROKEN STOREFRONT
ALUMINUM SILL PAN PROVIDED BY STOREFRONT MANUFACTURER. TYP.
2 1/4"
1/4"
SEALANT AT ALL SIDES, BACK AND FRONT. SHIM AS REQUIRED

5 STOREFRONT SILL MULLION DETAIL
A831 Scale: 3" = 1'-0" A675-3



2 WALL SECTION @ SILL - AREA C
A831 Scale: 3" = 1'-0" A659-2

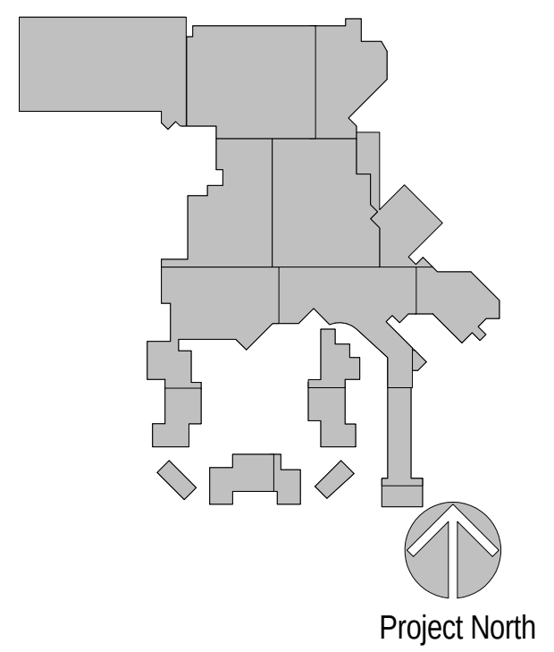

STRUCTURURAL 6" METAL STUDS
GLASS-FIBER BLANKET INSULATION (R-19 MIN)
GYPSUM BOARD
PORTE COCHERE EIFS LIGHT COVE
SCHEDULED 6"X6" BOX HEADER BEAM REFER TO STRUCTURAL DWGS.
SEALANT AND BACKER ROD
GYP. BD. CEILING ON METAL STUDS
SEALANT AND BACKER ROD
SHIM AS REQUIRED
ALUMINUM-FRAMED ENTRANCES AND STOREFRONTS
VESTIBULE
ENTRY

1 STOREFRONT VESTIBULE - AREA F
A831 Scale: 3" = 1'-0"

GENERAL NOTES: WINDOWS SCHEDULE AND DETAIL

1. CONTRACTOR TO VERIFY ALL DIMENSIONS AT THE JOB SITE BEFORE MANUFACTURING THE ALUMINUM FRAME.
2. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.
3. FULLY TEMPERED GLAZING AT ALL LOCATIONS REQUIRED BY CODE.
4. LOW-E ON SURFACE #2.

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016
18	NON-COST CLARIFICATIONS	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

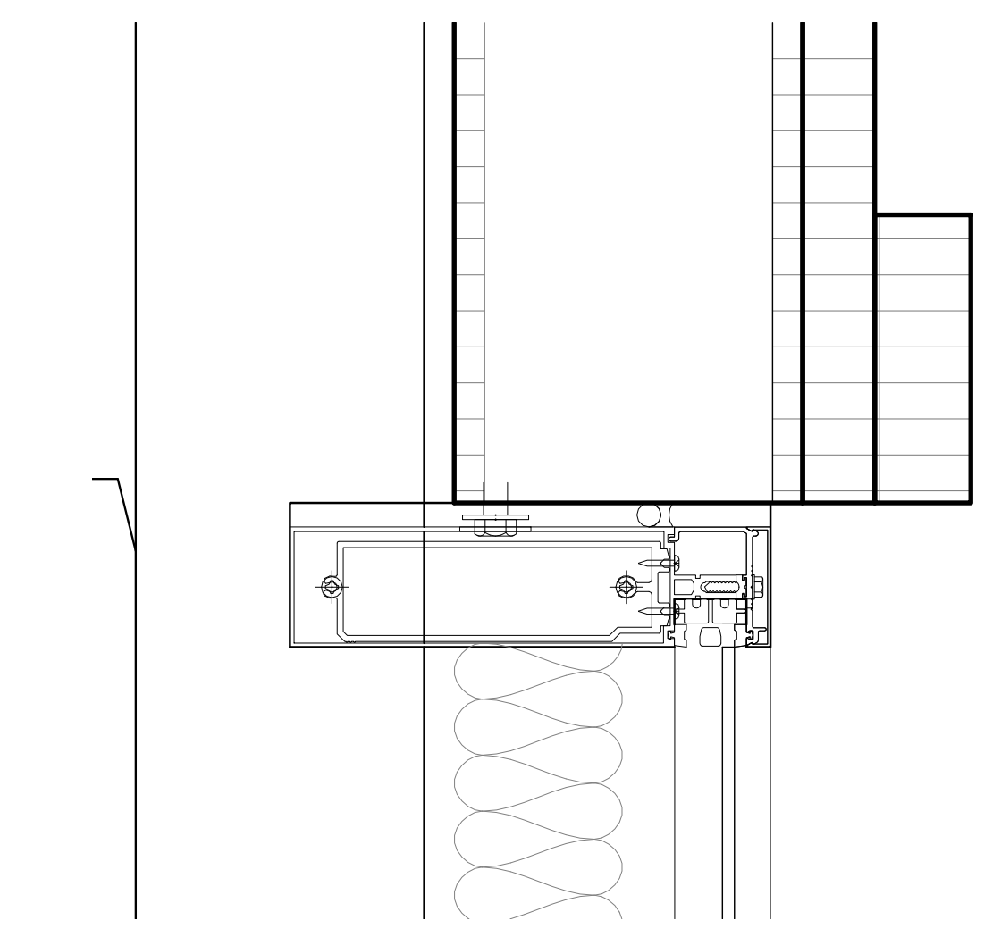
Sheet Name:
STOREFRONT DETAILS

Sheet Number:
A831

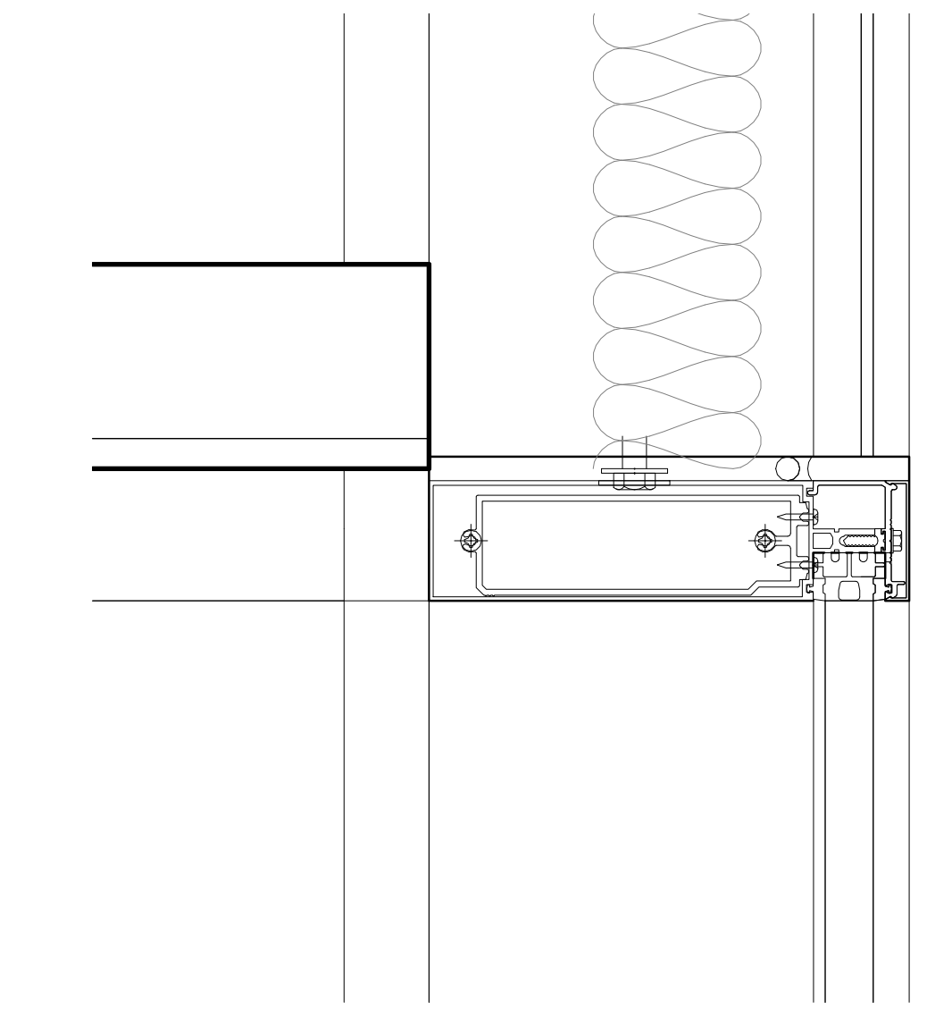
02-17-2017 CONFORM SET

2/20/2017 2:29:18 PM

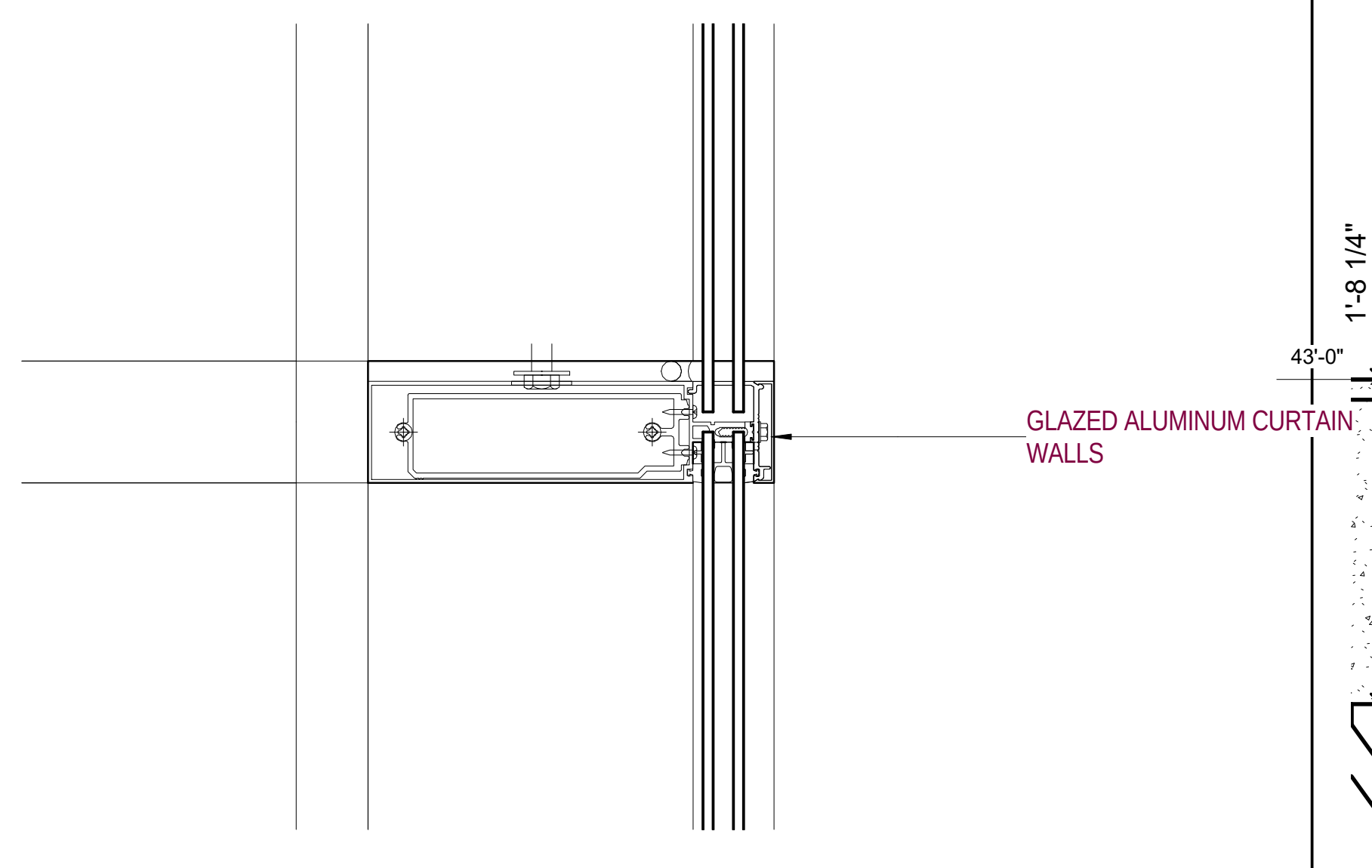
ACTUAL SHEET SIZE: 36" X 48"



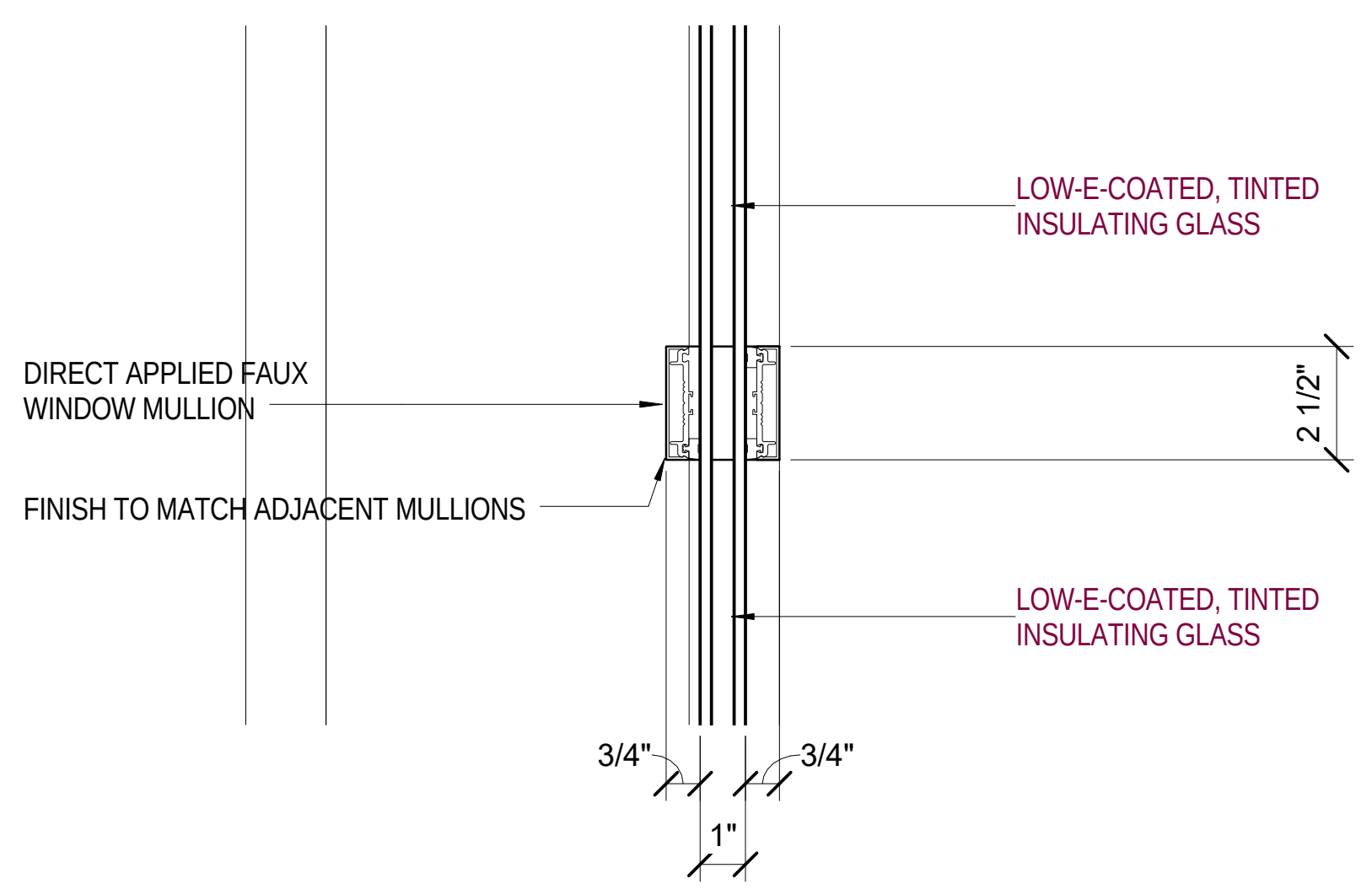
16 HEAD DETAIL VINECRAFT BAR
A835 Scale: 3" = 1'-0"



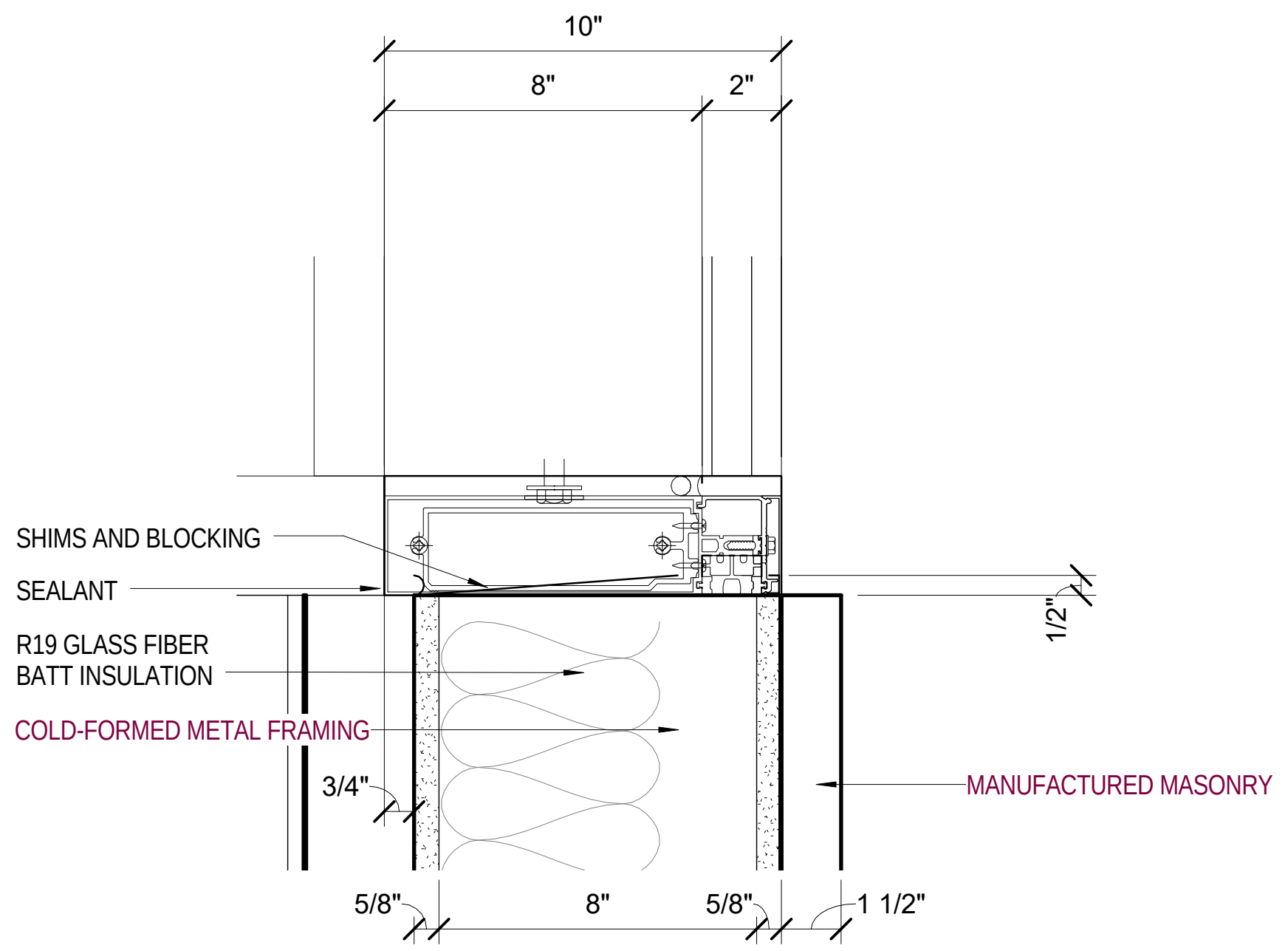
15 HORIZON MULLION SPANDREL PANEL DTL
A835 Scale: 3" = 1'-0"


GLAZED ALUMINUM CURTAIN WALLS

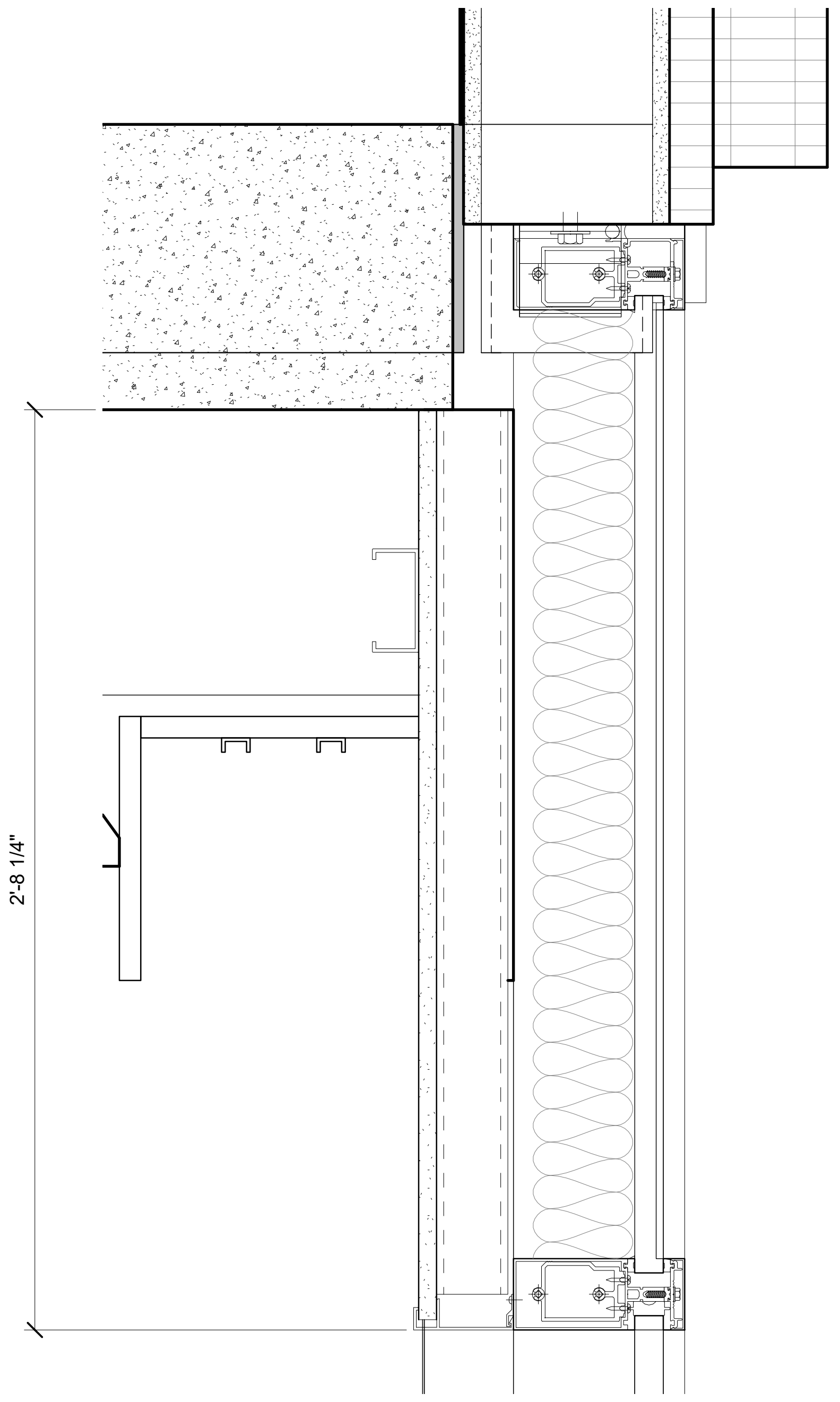
14 HORIZON MULLION DETAIL-VINECRAFT BAR
A835 Scale: 3" = 1'-0" A658-2


LOW-E-COATED, TINTED INSULATING GLASS
DIRECT APPLIED FAUX WINDOW MULLION
FINISH TO MATCH ADJACENT MULLIONS
2 1/2"
LOW-E-COATED, TINTED INSULATING GLASS
3/4"
3/4"
1"

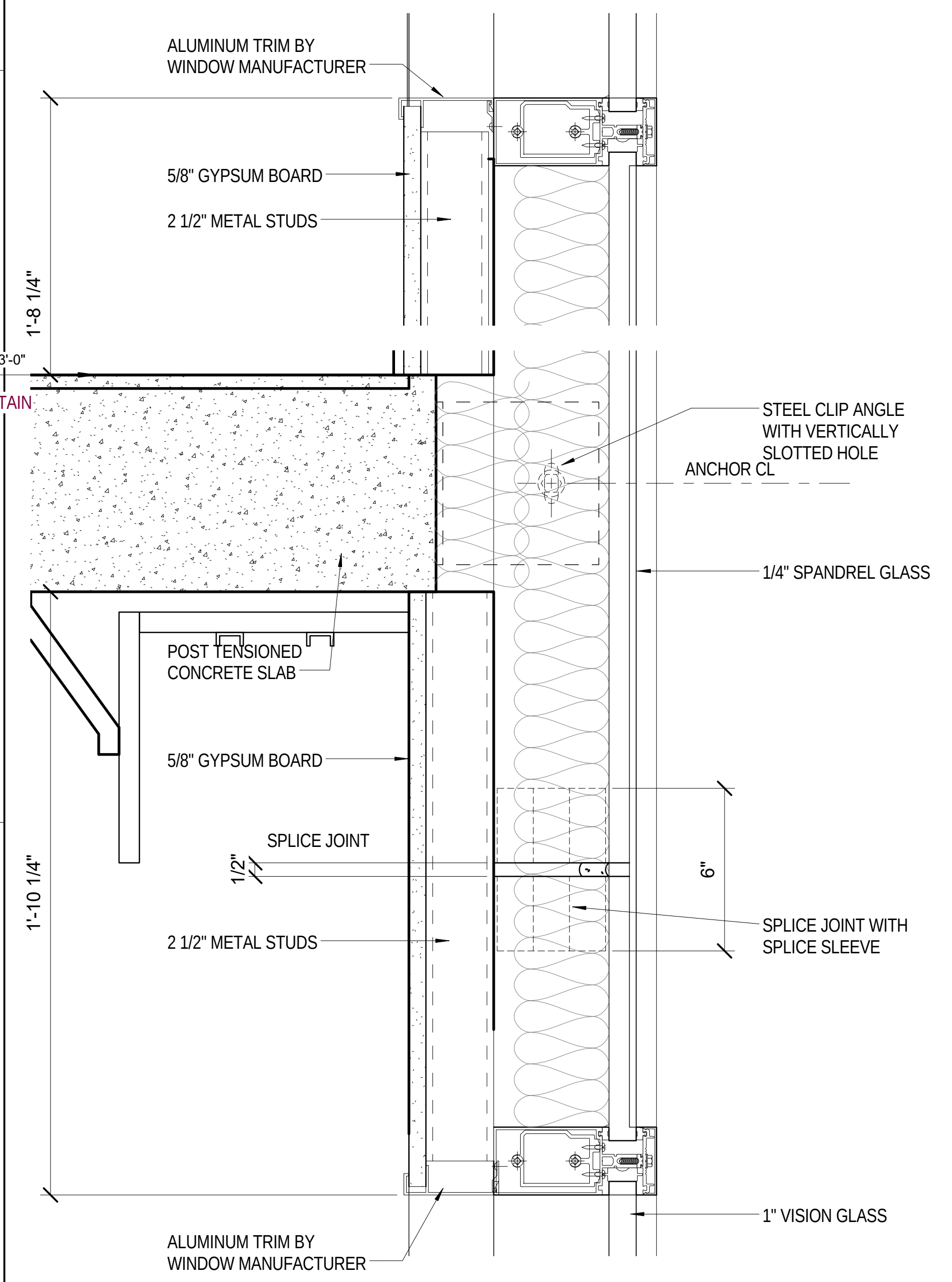
13 FAUX MULLION DETAIL - VINECRAFT BAR
A835 Scale: 3" = 1'-0"


10"
8"
2"
SHIMS AND BLOCKING
SEALANT
R19 GLASS FIBER BATT INSULATION
COLD-FORMED METAL FRAMING
1/2"
MANUFACTURED MASONRY
3/4"
5/8"
8"
5/8"
1 1/2"

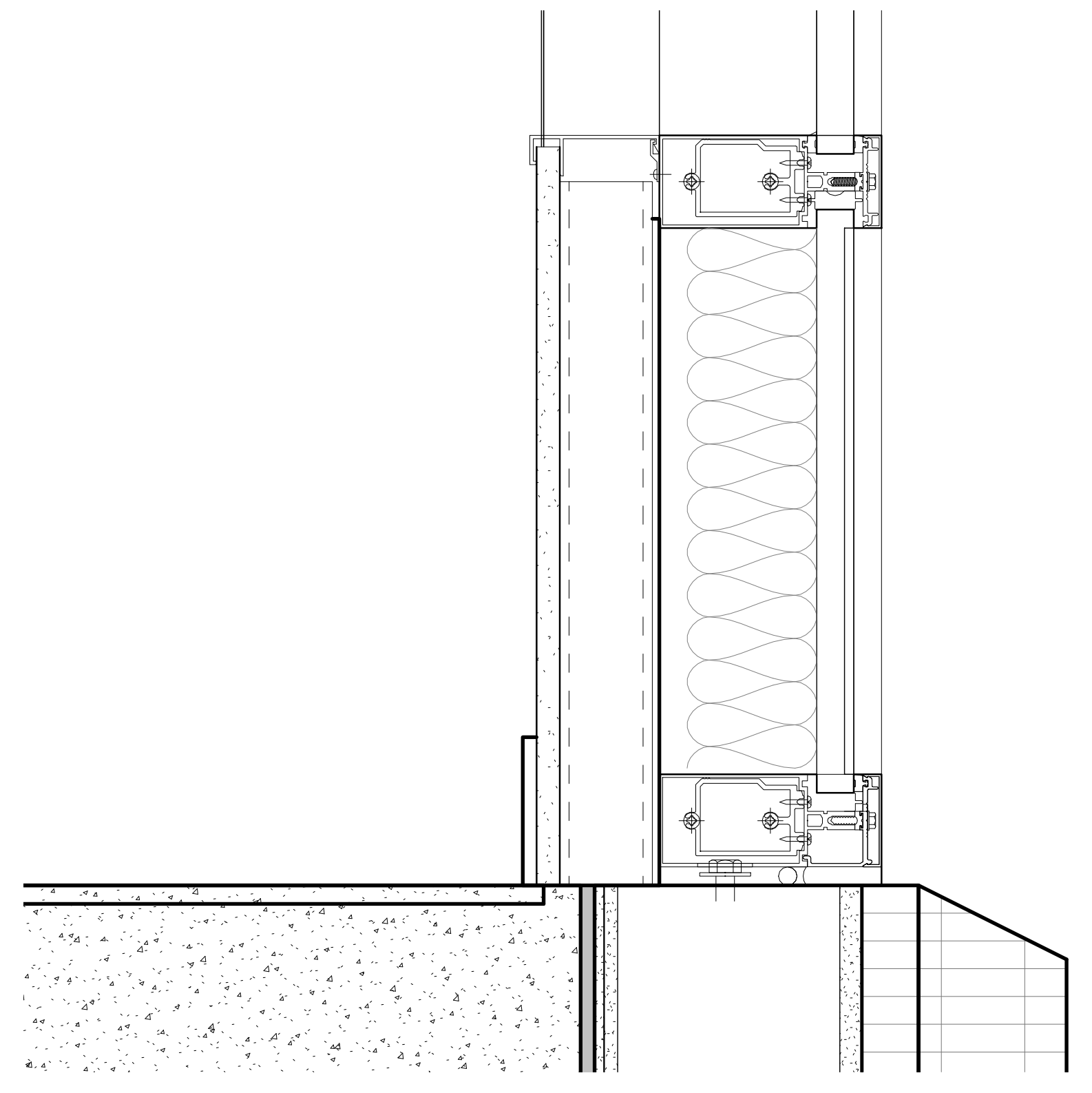
12 CURTAINWALL SILL DETAIL-VINECRAFT BAR
A835 Scale: 3" = 1'-0"



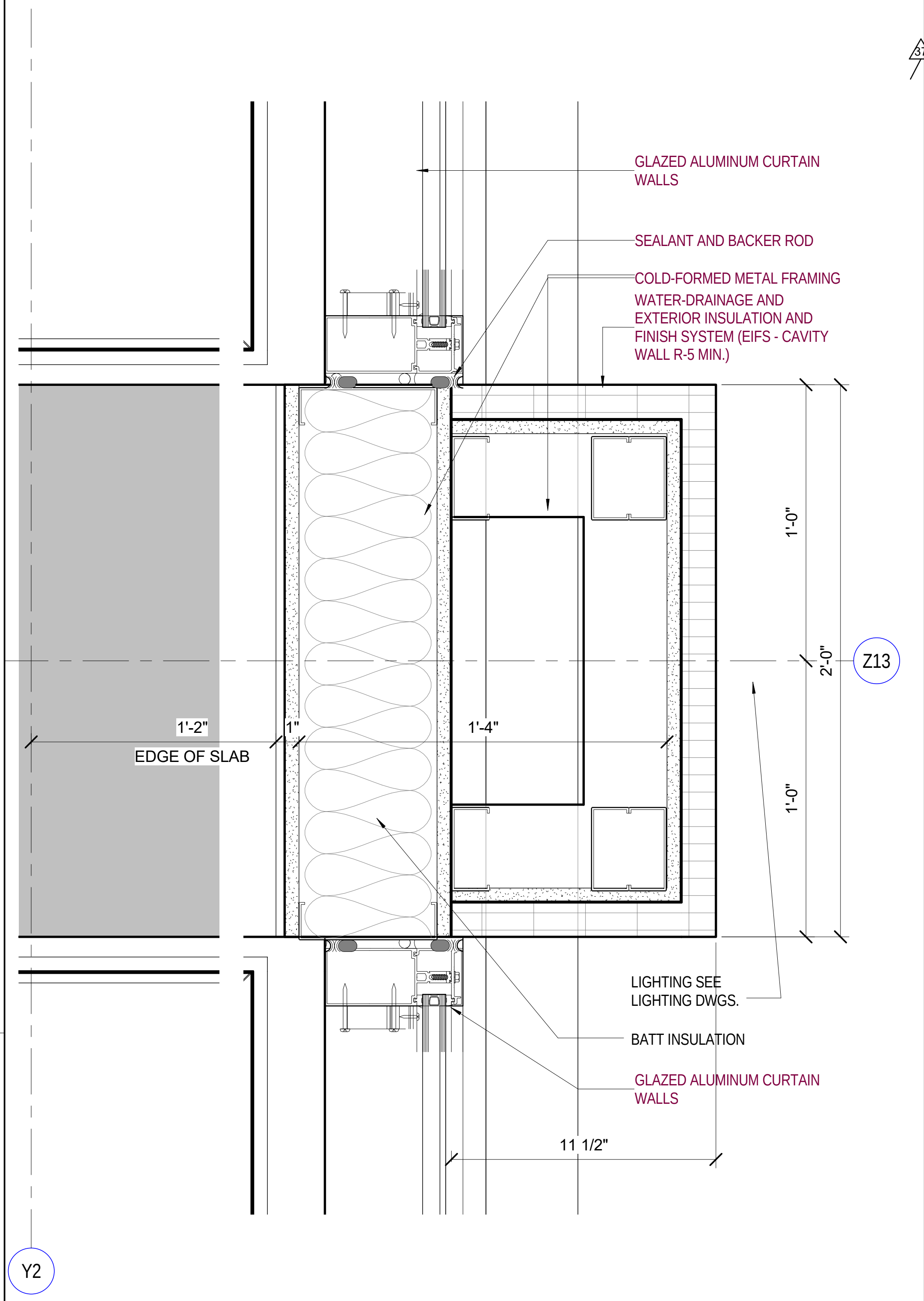
7 CURTAINWALL HEAD MULLION DETAIL
A835 Scale: 3" = 1'-0" A675-3


ALUMINUM TRIM BY WINDOW MANUFACTURER
5/8" GYPSUM BOARD
2 1/2" METAL STUDS
1'-8 1/4"
43'-0"
STEEL CLIP ANGLE WITH VERTICALLY SLOTTED HOLE
ANCHOR CL
1/4" SPANDREL GLASS
POST TENSIONED CONCRETE SLAB
5/8" GYPSUM BOARD
SPLICE JOINT
1/2"
6"
1'-10 1/4"
2 1/2" METAL STUDS
SPLICE JOINT WITH SPLICE SLEEVE
1" VISION GLASS
ALUMINUM TRIM BY WINDOW MANUFACTURER

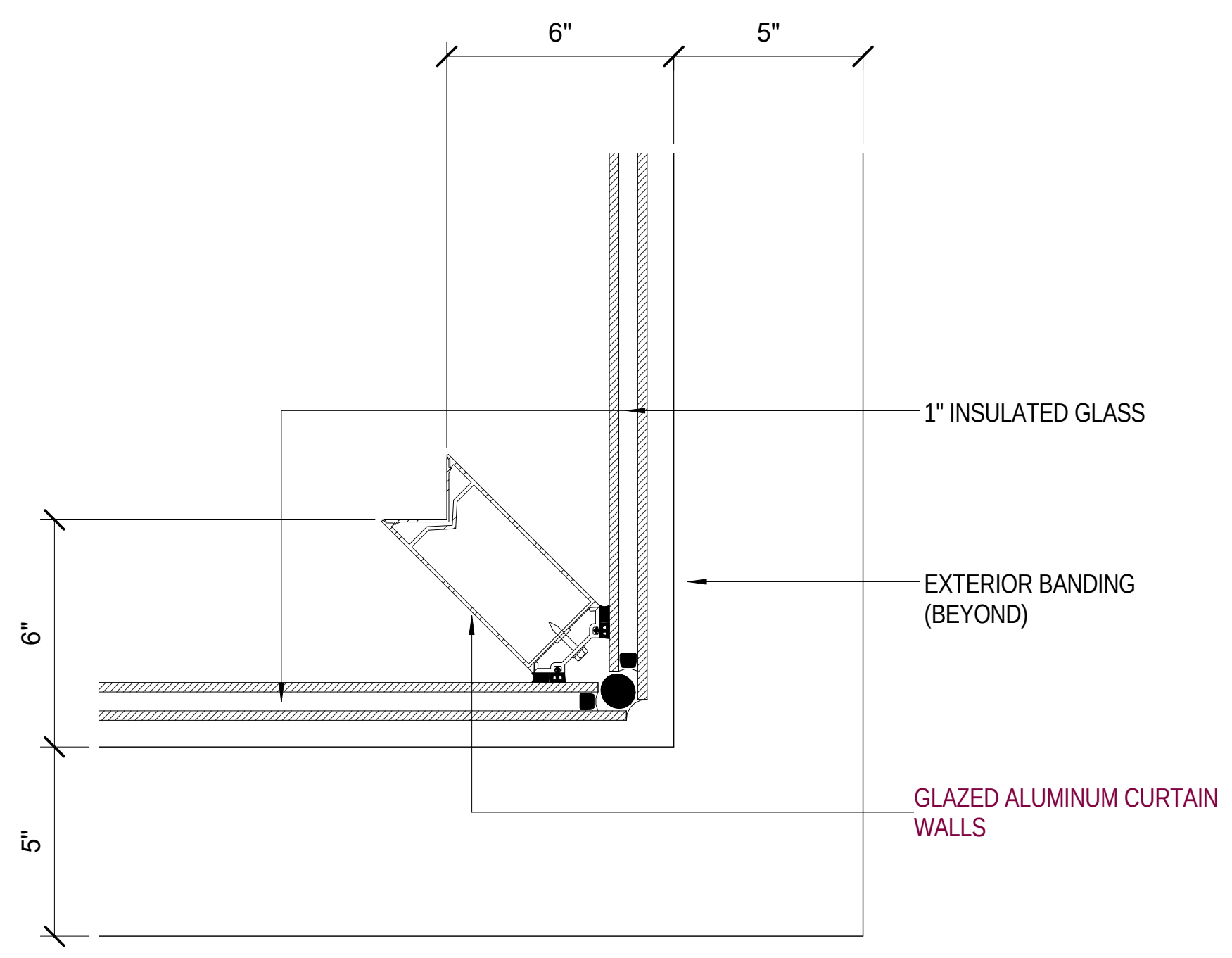
9 CURTAIN WALL HORIZONTAL MULLION DETAILS
A835 Scale: 3" = 1'-0"



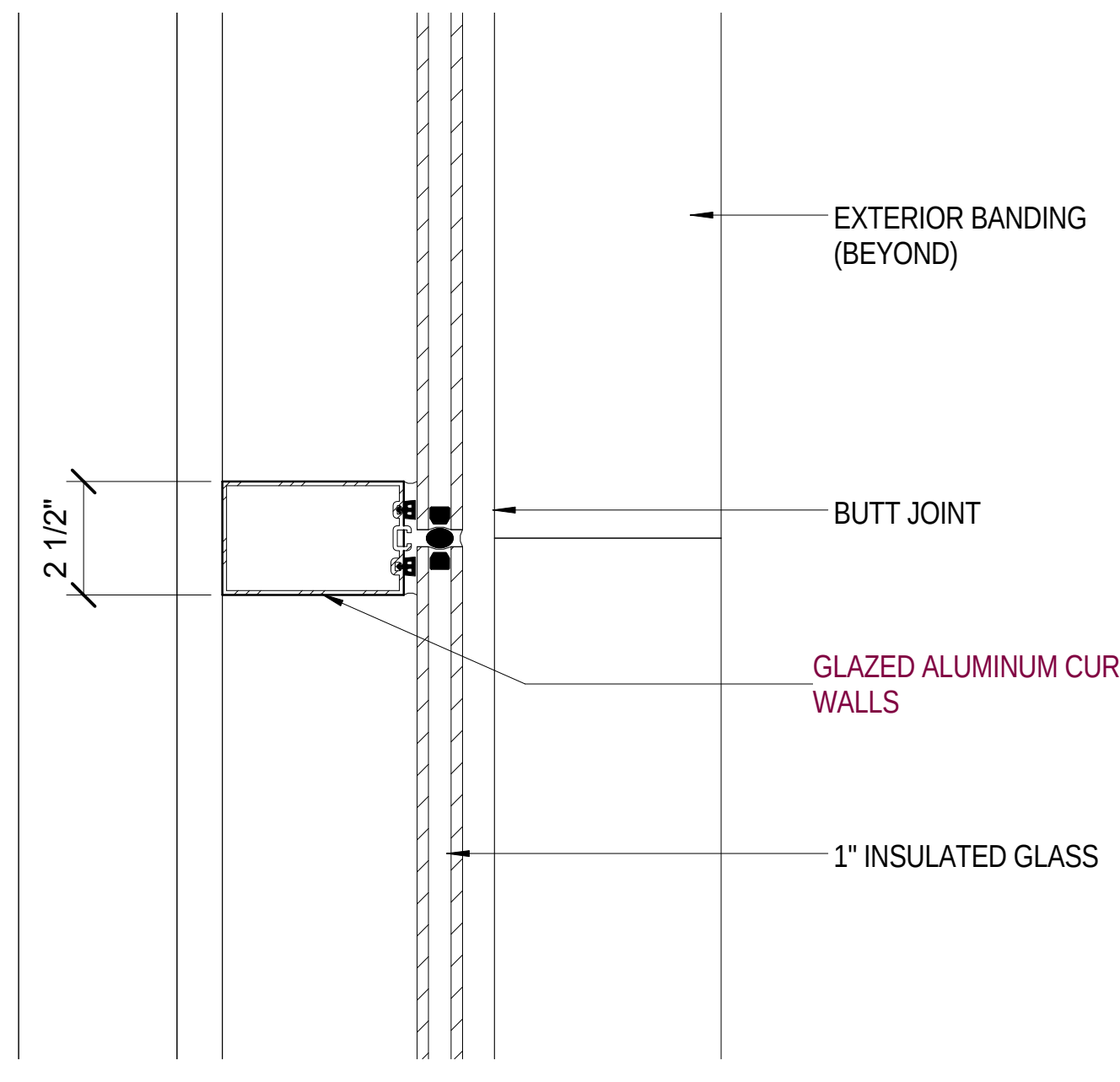
8 CURTAIN WALL MULLION SILL DETAIL
A835 Scale: 3" = 1'-0"


3
GLAZED ALUMINUM CURTAIN WALLS
SEALANT AND BACKER ROD
COLD-FORMED METAL FRAMING
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
1'-0"
2'-0"
Z13
1'-0"
1'-2"
EDGE OF SLAB
1"
1'-4"
LIGHTING SEE LIGHTING DWGS.
BATT INSULATION
GLAZED ALUMINUM CURTAIN WALLS
11 1/2"
Y2

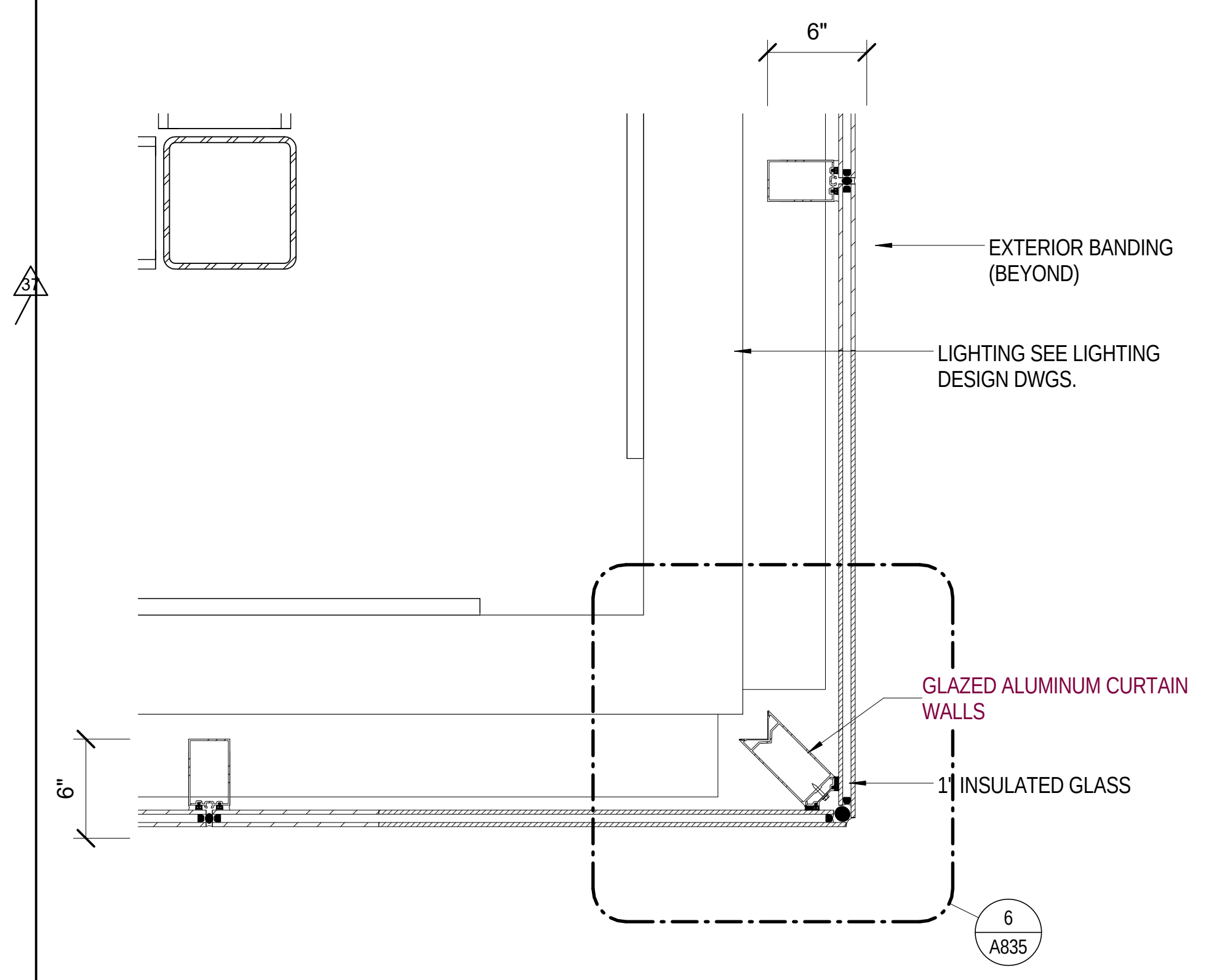
10 CURTAINWALL JAMB PLAN DETAIL
A835 Scale: 3" = 1'-0"


6"
5"
1" INSULATED GLASS
EXTERIOR BANDING (BEYOND)
6"
GLAZED ALUMINUM CURTAIN WALLS
5"

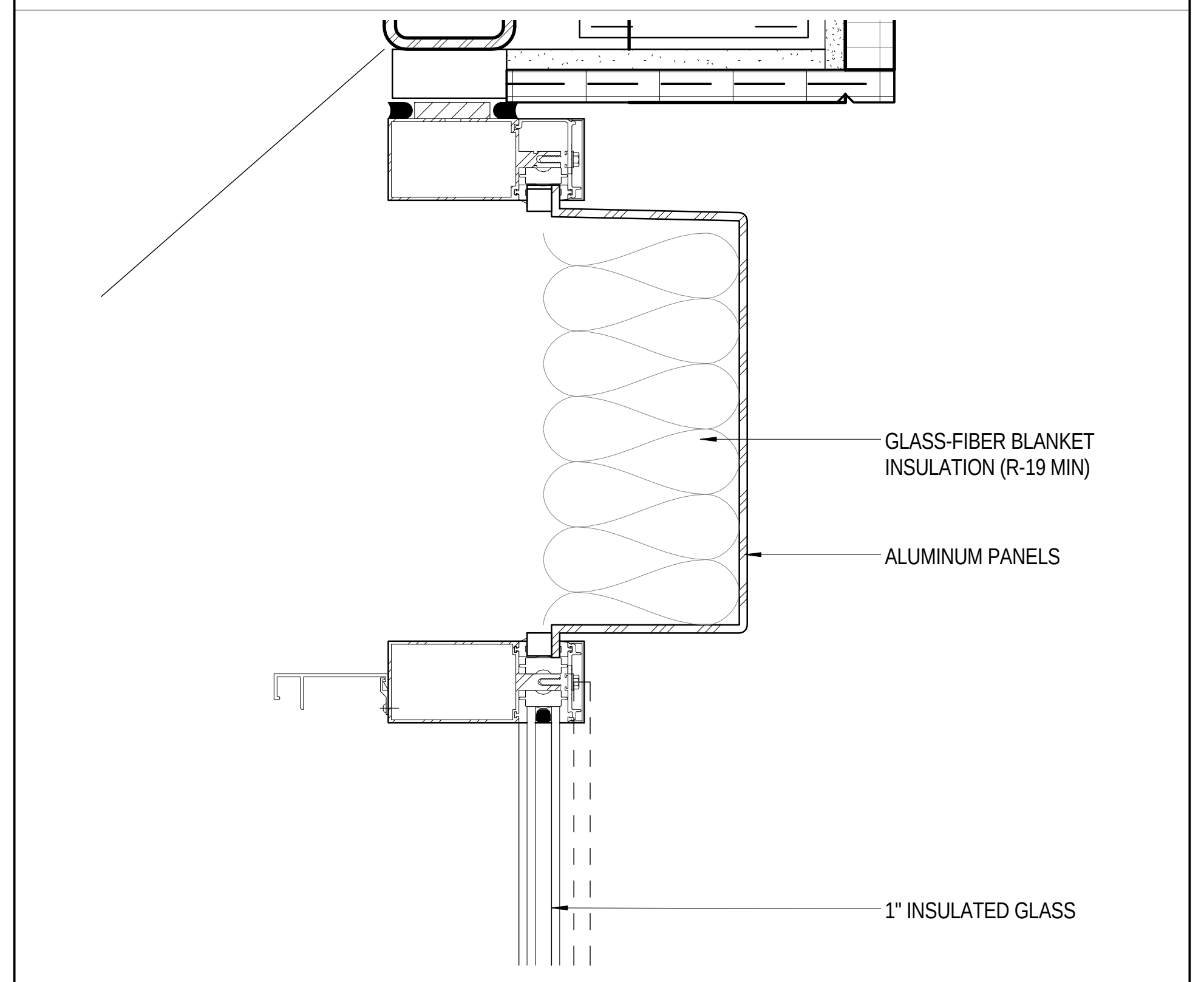
6 CURTAINWALL - PLAN DETAIL - CORNER
A835 Scale: 3" = 1'-0"


EXTERIOR BANDING (BEYOND)
2 1/2"
BUTT JOINT
GLAZED ALUMINUM CURTAIN WALLS
1" INSULATED GLASS

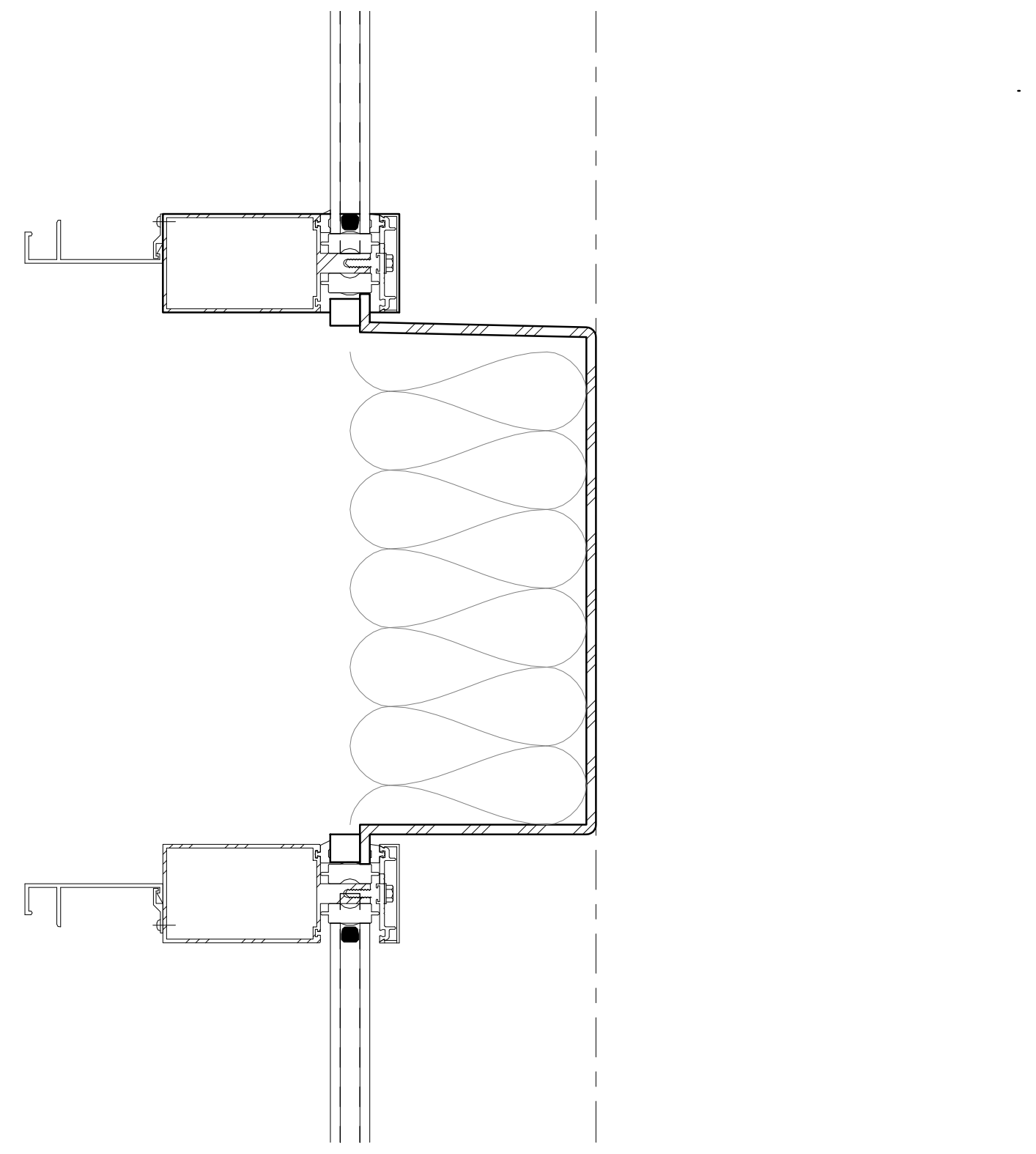
5 CURTAIN WALL PLAN DETAIL - MULLION
A835 Scale: 3" = 1'-0"


6"
EXTERIOR BANDING (BEYOND)
LIGHTING SEE LIGHTING DESIGN DWGS.
6"
GLAZED ALUMINUM CURTAIN WALLS
1" INSULATED GLASS
6
A835

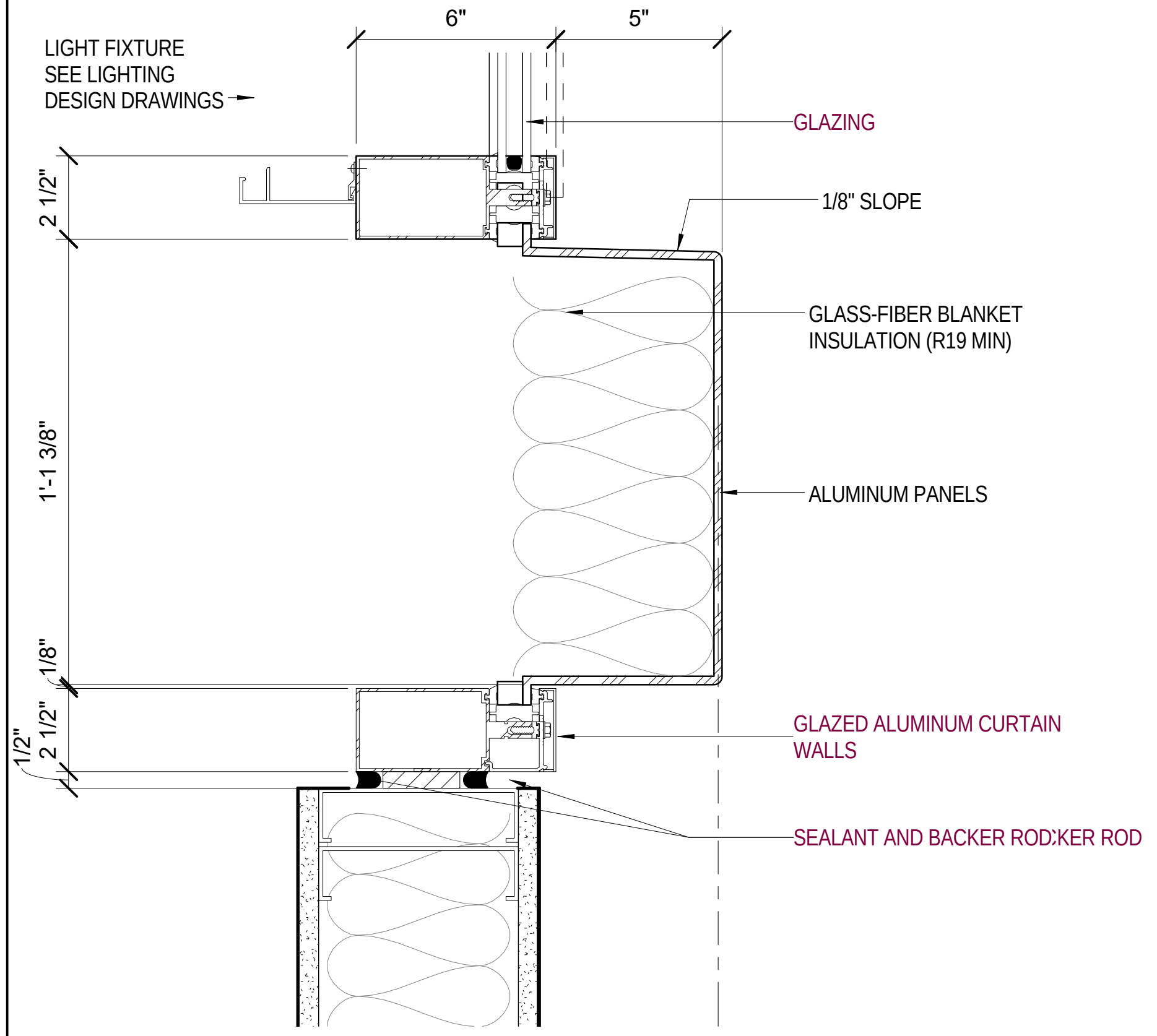
4 NORTH ENTRY CURTAIN WALL CORNER DETAIL
A835 Scale: 1 1/2" = 1'-0"


GLASS-FIBER BLANKET INSULATION (R-19 MIN)
ALUMINUM PANELS
1" INSULATED GLASS

3 CURTAINWALL SECTION DETAIL
A835 Scale: 3" = 1'-0"



2 CURTAINWALL SECTION DETAIL
A835 Scale: 3" = 1'-0"


6"
5"
LIGHT FIXTURE SEE LIGHTING DESIGN DRAWINGS
GLAZING
2 1/2"
1/8" SLOPE
GLASS-FIBER BLANKET INSULATION (R19 MIN)
1'-1 3/8"
ALUMINUM PANELS
1/8"
2 1/2"
1/2"
GLAZED ALUMINUM CURTAIN WALLS
SEALANT AND BACKER ROD:KER ROD

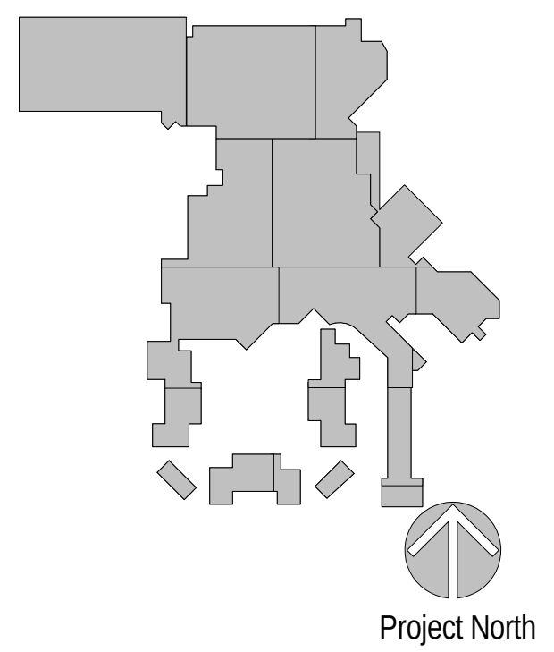
1 CURTAINWALL SECTION DETAIL - SILL
A835 Scale: 3" = 1'-0"

GENERAL NOTES:
DETAILS △2

1. SEE SHEET G150 & G151 FOR PARTITION TYPE SCHEDULE.
2. ALL SEALANT COLOR TO MATCH ADJACENT WALL / FLOOR COLOR.
3. REFER TO INTERIOR FINISH SPECIFICATIONS FOR ALL INTERIOR AND MILLWORK FINISHES.
4. REFER TO INTERIOR FINISH SPECIFICATIONS FOR ALL MILLWORK PULL HARDWARE.
5. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
6. PROVIDE METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING WALL CABINETS FRAMED ARTWORKS, MIRRORS, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
7. SEE "DETAILS - WOOD MOULDING PROFILES" FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
8. ALL DRAWERS AND CABINET DOORS TO HAVE LOCKS, UNLESS OTHERWISE NOTED.
9. PROVIDE 2" Ø FINISHED GROMMETS AT ALL KNEE & OPEN SPACES NEEDED FOR WIRING.
10. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

△2

Key Plan:


Project North

Revisions:

No.	Description	Date
2	BUILDING PERMIT PACKAGE	09/02/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
CURTAINWALL DETAILS

Sheet Number:
A835

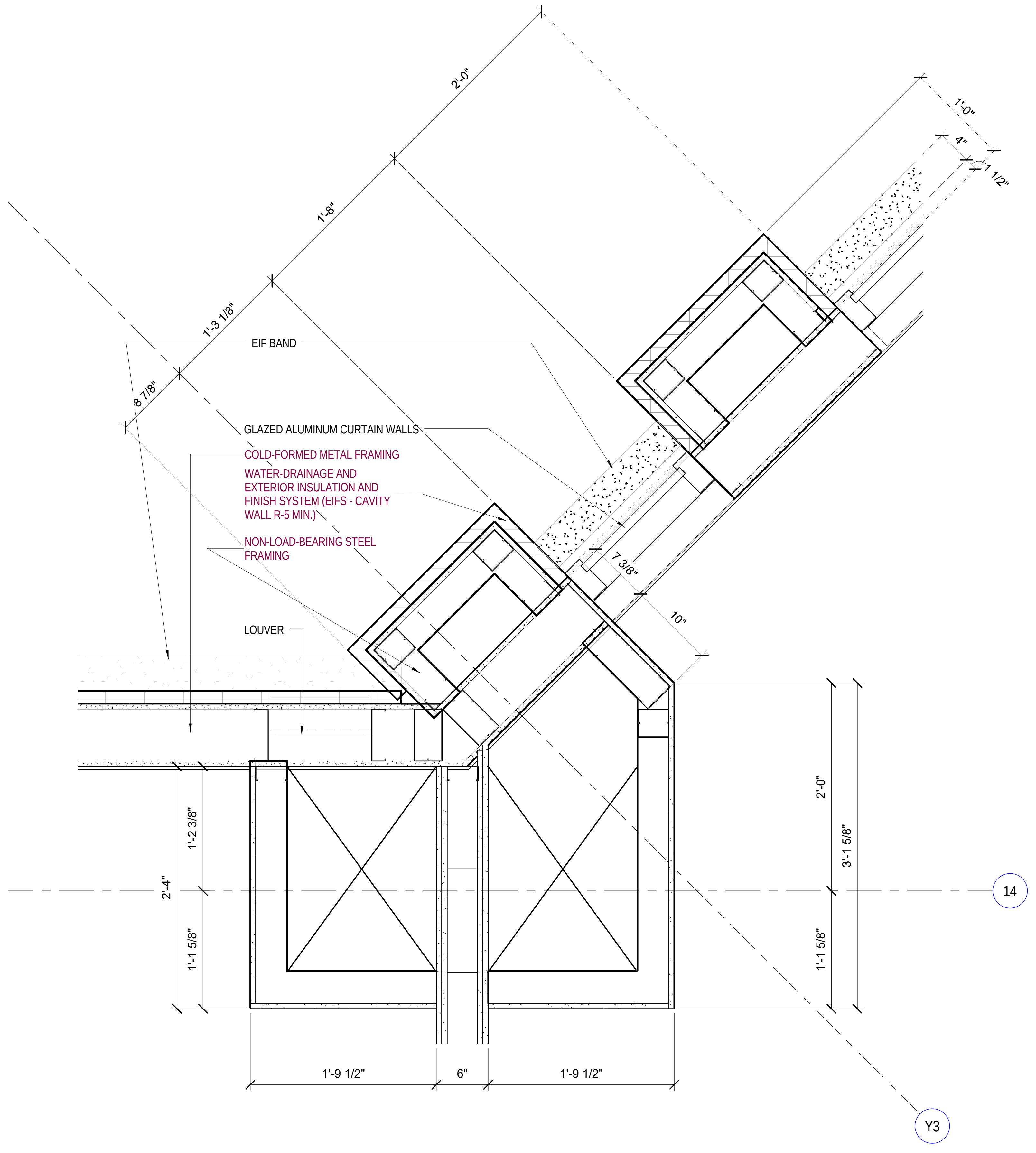
ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

2/20/2017 2:29:52 PM

GENERAL NOTES:
DETAILS

1. SEE SHEET G150 & G151 FOR PARTITION TYPE SCHEDULE.
2. ALL SEALANT COLOR TO MATCH ADJACENT WALL / FLOOR COLOR.
3. REFER TO INTERIOR FINISH SPECIFICATIONS FOR ALL INTERIOR AND MILLWORK FINISHES.
4. REFER TO INTERIOR FINISH SPECIFICATIONS FOR ALL MILLWORK PULL HARDWARE.
5. SEE SHEET G130 FOR STANDARD MOUNTING HEIGHTS FOR ALL ACCESSIBLE ITEMS.
6. PROVIDE METAL BLOCKING PLATE OVER AT LEAST THREE STUDS FOR MOUNTING WALL CABINETS FRAMED ARTWORKS, MIRRORS, HANGING ITEMS THAT ARE WEIGHTED GREATER THAN 50lbs.
7. SEE "DETAILS - WOOD MOULDING PROFILES" FOR BASE BOARDS, CHAIR RAILS AND CROWN MOLDINGS.
8. ALL DRAWERS AND CABINET DOORS TO HAVE LOCKS, UNLESS OTHERWISE NOTED.
9. PROVIDE 2" Ø FINISHED GROMMETS AT ALL KNEE & OPEN SPACES NEEDED FOR WIRING.
10. AT ALL AREAS WHERE WOOD BLOCKING OR WOOD SHIMS ARE USED, PROVIDE FIRE RETARDANT TREATED WOOD BLOCKING & FIRE RETARDANT TREATED WOOD SHIMS AS REQUIRED.

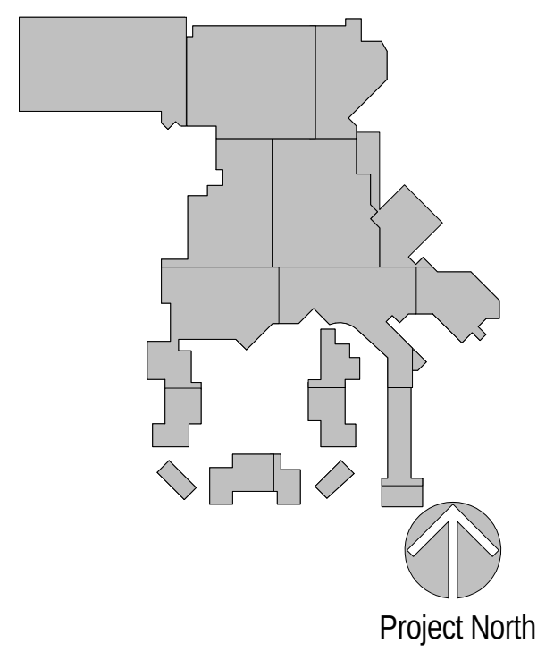

2'-0"
1'-8"
1'-3 1/8"
8 7/8"
1'-0"
4"
1 1/2"
EIF BAND
GLAZED ALUMINUM CURTAIN WALLS
COLD-FORMED METAL FRAMING
WATER-DRAINAGE AND EXTERIOR INSULATION AND FINISH SYSTEM (EIFS - CAVITY WALL R-5 MIN.)
NON-LOAD-BEARING STEEL FRAMING
LOUVER
7 3/8"
10"
2'-0"
3'-1 5/8"
1'-1 5/8"
1'-2 3/8"
2'-4"
1'-1 5/8"
14
Y3
1'-9 1/2"
6"
1'-9 1/2"

1 / A836 — 1/8" - TOWER 12TH FLOOR PLAN - AREA N - Callout 1

Scale: 1 1/2" = 1'-0"

2/20/2017 2:30:00 PM

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

CURTAINWALL DETAILS

Sheet Number:

A836

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

ROOM FINISH SCHEDULE AREA "A", "B" & "C"

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
A101	OPEN WAREHOUSE	SC	WB-1	PT-1		N/A	
A102	ELEV. LOBBY	CT-5	WB-5	WC-45	ACT-1/GB	N/A /PT-1	
A103	COOLER	SC	WB-1	SWF-17		ACT-3	
A103.1	COOLER	SC	WB-1	SWF-17		ACT-3	
A103.2	LIQUOR STORAGE	SC	WB-1	SWF-17		ACT-3	
A104	RECEIVING COOLER	SC	WB-1	SWF-17		ACT-3	
A105	COOLER	SC	WB-1	SWF-17		ACT-3	
A106	WAREHOUSE OFFICE	CR-6	WB-2	PT-25		ACT-4	
A107	WC	CT-20	WB-2	PT-25		ACT-4	
A108	FACILITIES MGR OFFICE	CR-6	WB-2	PT-25		ACT-4	
A111	OFFICE	CR-6	WB-2	PT-25		ACT-4	
A112	FACILITIES OPEN OFFICE	CR-6	WB-2	PT-25		ACT-4	
A113	OFFICE	CR-6	WB-2	PT-25		ACT-4	
A114	TOOL BOX AREA	SC	WB-2	PT-1		EXPOSED	
A115	OFFICE	CR-6	WB-2	PT-25		ACT-4	
A116	HALLWAY	SC	WB-1	PT-25		ACT-4	
A117	STORAGE	SC	WB-1	PT-1		EXPOSED	
A118	TOILET	CT-20	WB-8	CT-20		GB / PT-1	
A121	TOOL ROOM	SC	WB-1	PT-1		EXPOSED	
A122	STORAGE	SC	WB-1	PT-1		EXPOSED	
A123	ATTIC STOCK	SC	WB-1	PT-1		EXPOSED	
A124	TECH AREA	SC	WB-1	PT-1		EXPOSED	
A125	CARPENTRY SHOP	SC	WB-1	PT-1		EXPOSED	
A126	STAIR 1	SC	N/A	PT-1		N/A	
A127	SLOT STORAGE	SC	WB-1	PT-1		EXPOSED	
A128	FIRE RISER ROOM	SC	WB-1	PT-1		EXPOSED	
A129	STAIR 2	SC	N/A	PT-1		N/A	
A130	PARKING STRUCTURE	--	--	--		--	
A130.1	LOBBY	SC	WB-1	PT-25		EXPOSED	
A131	AUDIO-VISUAL STORAGE	SC	WB-1	PT-1		EXPOSED	
A132	SCREEN OPEN EQUIPMENT STORAGE	SC	N/A	PT-1		EXPOSED	
A201	PARKING STRUCTURE	--	--	--		--	
A202	ELEV. LOBBY	CT-5	WB-5	WC-45	ACT-1/GB	-/PT-1	
A226	STAIR 1	SC	N/A	PT-1		EXPOSED	
A229	STAIR 2	SC	N/A	PT-1		EXPOSED	
A301	PARKING STRUCTURE	--	--	--		--	
A302	ELEV. LOBBY	CT-5	WB-5	WC-45	ACT-1/GB	-/PT-1	
A326	STAIR 1	SC	N/A	PT-1		EXPOSED	
A329	STAIR 2	SC	N/A	PT-1		EXPOSED	
A401	PARKING STRUCTURE	--	--	--		--	
A402	ELEV. LOBBY	CT-5	WB-5	WC-45	ACT-1/GB	-/PT-1	
A426	STAIR 1	SC	N/A	PT-1		EXPOSED	
A429	STAIR 2	SC	N/A	PT-1		EXPOSED	
A501	PARKING STRUCTURE	--	--	--		--	
A502	ELEV. LOBBY	CT-5	WB-5	WC-45	ACT-1/GB	-/PT-1	
A526	STAIR 1	SC	N/A	PT-1		EXPOSED	
A529	STAIR 2	SC	N/A	PT-1		EXPOSED	
B101	BANQUET STORAGE	SC	WB-1	PT-25	ACT-4	N/A	
B102	BANQUET RECEIVING	SC	WB-1	PT-25	EXPOSED	N/A	
B103	STAIR	RF-2	WB-1	PT-25	EXPOSED	N/A	
B104	FIRE RISER ROOM	SC	WB-1	PT-25	EXPOSED	N/A	
B105	STAGE STAIR 1	RF-2	WB-1	PT-25	SEE RCP	-/PT-1	
B106	HOSPITALITY ROOM	CR-7	WB-2	PT-25	ACT-4	N/A	
B107	AV BOOTH	VCT-1	WB-1	PT-25	ACT-4	N/A	
B108	BACK STAGE	WD-2	WB-1	PT-25	ACT-4	N/A	
B109	AV OFFICE	VCT-1	WB-1	PT-25	ACT-4	N/A	
B111	STAGE	WD-2	WB-2	PT-2	ACT-2	N/A	
B112	BALLROOM	CR-2	WB-5	SEE ELEVATION	ACT-5/GB	PT-6A/PT-5A	1, 2, 3
B113	PREFUNCTION	CR-2	WB-5	SEE ELEVATION	ACT-5/GB	PT-4/PT-5	1, 2, 3
B114	ELEVATOR CONTROL ROOM	SC	WB-1	PT-25	ACT-4	N/A	
B115	ELECTRICAL	SC	WB-1	PT-25	EXPOSED	N/A	
B116	IDF ROOM	SC	WB-1	PT-25	ACT-4	N/A	
B117	MEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
B118	JC	SC	WB-1	SWF-17	ACT-4	N/A	
B119	WOMEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
B121	COMPRESSOR ROOM	SC	WB-1	PT-25	ACT-4	N/A	
B122	FREEZER	QT-1	WB-11	PT-25	ACT-3	N/A	
B123	MEAT & SEAFOOD REF.	QT-1	WB-11	PT-25	EXPOSED	N/A	
B124	PRODUCE DAILY REF.	QT-1	WB-11	PT-25	EXPOSED	N/A	
B125	GARDE MANGER	QT-1	WB-11	PT-25	EXPOSED	N/A	
B126	MEAT & SEAFOOD	QT-1	WB-11	PT-25	EXPOSED	N/A	
B127	HOT PREP	QT-1	WB-11	PT-25	ACT-3	N/A	
B128	COOKS REF.	QT-1	WB-11	PT-25	EXPOSED	N/A	
B131	DRY STORAGE	QT-1	WB-11	PT-25	ACT-3	N/A	
B132	BANQUET COOKING & PLATING	QT-1	WB-11	PT-25	ACT-3	N/A	
B133	BANQUET KITCHEN	QT-1	WB-11	SWF-17	ACT-3	N/A	
B134	OFFICE	QT-1	WB-11	PT-25	ACT-3	N/A	
B135	POTS PANS DISHWASHING	QT-1	WB-11	SWF-17	ACT-3	N/A	
B136	SALAD & DESSERT REF.	QT-1	WB-11	SWF-17	EXPOSED	N/A	
B137	RECEIVING	SC	WB-1	PT-25	EXPOSED	N/A	
B138	ELECTRICAL	SC	WB-1	PT-25	ACT-4	N/A	
B141	ELECTRICAL	SC	WB-1	PT-25	ACT-4	N/A	
B142	IDF ROOM	SC	WB-1	PT-25	EXPOSED	N/A	
B143	MECHANICAL	SC	WB-1	PT-25	ACT-4	N/A	
B144	BAR	CT-71	WB-10	PT-25	ACT-2	N/A	
B145	BAR STORAGE	SC	WB-1	PT-25	ACT-4	N/A	
B146	STAGE STAIR 2	RF-2	WB-1	PT-25	SEE RCP	-/PT-1	
B147	UNISEX RESTROOM	CT-20	WB-8	CT-20	GB	PT-1	
B148	UNISEX STAR RESTROOM	CT-20	WB-8	CT-20	GB	PT-1	
B149	STAGE STAIR 2						
B151	STAR DRESSING	CR-7	WB-2	PT-25	ACT-4	N/A	
B152	TOUR MANAGER OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B153	GREEN ROOM	CR-7	WB-2	PT-25	ACT-4	N/A	
B154	GREEN ROOM	CR-7	WB-2	PT-25	ACT-4	N/A	
B155A	SHARED DRESSING	CR-7	WB-2	PT-25	ACT-4	N/A	
B156	STAGE STORAGE	SC	WB-1	PT-25	ACT-4	N/A	
B157	BANQUET STORAGE	SC	WB-1	PT-25	ACT-4	N/A	
B158	ELEVATOR CONTROL ROOM	SC	WB-1	PT-25	ACT-4	N/A	
B161	EVS	SC	WB-1	PT-25	ACT-4	N/A	
B162	HORIZONTAL EXIT	VCT-1	WB-1	PT-25	ACT-4	N/A	
B162	CORRIDOR	VCT-1	WB-1	PT-25	ACT-4	N/A	
B163	CORRIDOR	VCT-1	WB-1	PT-25	ACT-4	N/A	
B201	GARAGE PROMENADE	CR-1/CR-1.A/CR-1.B/CR-1.C	WB-5	SEE ELEVATION	SEE RCP	SEE RCP	1, 2, 3
B202	GRAPHIC DESIGN	CR-6	WB-2	PT-25	ACT-4	N/A	
B203	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B204	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B205	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B206	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B207	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B208	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B211	MARKETING STORAGE	VCT-1	WB-2	PT-25	ACT-4	N/A	
B212	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B213	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B214	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B215	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B216	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B217	GRAPHIC DESIGNER	CR-6	WB-2	PT-25	ACT-4	N/A	
B218	MARKETING PROMOTIONS	CR-6	WB-2	PT-25	ACT-4	N/A	
B221	MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B222	MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B223	MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B224	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B225	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B226	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
B227	CUSTOMER IMPROVEMENT	CR-6	WB-2	PT-25	ACT-4	N/A	
B228	STORAGE	CR-6	WB-2	PT-25	ACT-4	N/A	
B231	HR TRAINING ROOM	CR-6	WB-2	PT-25	ACT-4	N/A	
B231.1	CLO.	CR-6	WB-2	PT-25	ACT-4	N/A	
B232	TABLE GAMES TRAINING	CR-6	WB-2	PT-25	ACT-4	N/A	
B233	TRAINING STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
B234	BOH CORRIDOR	CR-6	WB-2	PT-25	ACT-4	N/A	
B235	MEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
B236	JC	SC	WB-1	SWF-17	ACT-4	N/A	
B237	WOMEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
B238	HORIZONTAL EXIT	CR-1	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
B241	VESTIBULE	CR-10	WB-5	WC-45	ACT-4	N/A	1, 2, 3
B243	CONFERENCE ROOM	CR-7	WB-2	PT-25	ACT-4	N/A	
B244	HDS	CR-7	WB-2	PT-25	ACT-4	N/A	
B245	EXECUTIVE OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B246	EXECUTIVE OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B247	EXECUTIVE OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B248	GM OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B251	EXECUTIVE OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B252	EXECUTIVE OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B253	RESTROOM	CT-20	WB-10	CT-20/PT-25	GB	PT-1	
B254	AUDIT / FINANCE STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
B255	PRINT ROOM	CR-7	WB-2	PT-25	ACT-4	N/A	
B256	CAGE SUP. OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B257	MRG OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B258	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B261	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B262	MGR OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B263	CORRIDOR	CR-7	WB-2	PT-25	ACT-4	N/A	
B264	CASHIER/ SLOTS OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B265	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B266	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B267	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B268	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B271	EXECUTIVE OFFICES	CR-7	WB-2	PT-25	ACT-4	N/A	
B272	PRINT/ MAIL	CR-7	WB-2	PT-25	ACT-4	N/A	
B273	STORAGE	CR-7	WB-2	PT-25	ACT-4	N/A	

ROOM FINISH SCHEDULE AREA "A", "B" & "C"

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
B274	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B275	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B276	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B277	PURCHASING	CR-7	WB-2	PT-25	ACT-4	N/A	
B278	PAYROLL	CR-7	WB-2	PT-25	ACT-4	N/A	
B280	HDS CORRIDOR	CR-7	WB-2	PT-25	ACT-4	N/A	
B281	WAITING AREA	CR-7	WB-2	PT-25	ACT-4	N/A	
B282	CONFERENCE ROOM	CR-7	WB-2	PT-25	ACT/GB	N/A /PT	
B283	IDF/ELEC. ROOM	SC	WB-1	PT-25	EXPOSED	N/A	
B284	MRG OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B285	MRG OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
B286	FINANCE DEPARTMENT	CR-7	WB-2	PT-25	ACT-4	N/A	
C101	VESTIBULE	CR-10	WB-5	WC-82	ACT/GB	N/A /PT	
C102	ELECTRICAL	VCT-1	WB-1	PT-25	EXPOSED	N/A	
C103	SERVICE STATION	CT-71	WB-10	WC-83/SWF-17	ACT-3	N/A	
C104	FAMILY ASSIST RR	CT-20	WB-10	CT-20/PT-25	GB	PT-1	1, 2, 3
C105	GAMING FLOOR EXPANSION	SEE FLOOR FINISH PLAN	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
C106	STAIR/ ESCALATORS	CR-3	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	
C108	PROMOTIONS	CT-5	WB-5	SEE ELEVATIONS	ACT-1/GB	N/A/PT35	1, 2, 3
C111	OAK & FORK	SEE FLOOR FINISH PLAN	SEE PLAN	SEE ELEVATIONS	SEE RCP	SEE RCP	
C112	PANTRY	QT-1	WB-11	SWF-17	ACT-3	N/A	
C113	BEVERAGE STATION	QT-1	WB-11	CT-36/SWF-18	ACT-3	N/A	
C114	PROMO STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
C115	SALES OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
C116	CORRIDOR	CR-2	WB-5	WC-6/PT-50	--	--	1, 2, 3
C117	BOARD ROOM	CR-2	WB-5	WC-7/PT-4	SEE RCP	SEE RCP	1, 2, 3
C118	MEETING ROOM	CR-2	WB-5	WC-7/PT-4	SEE RCP	SEE RCP	1, 2, 3
C121	IDF ROOM	SC	WB-1	PT-25	EXPOSED	--	
C122	STORAGE	SC	WB-1	PT-25	EXPOSED	-	
C123	EVS	VCT-1	WB-1	PT-25	EXPOSED	--	
C124	WOMEN RESTROOM	CT-5	WB-5	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
C125	MEN RESTROOM	CT-5	WB-5	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
C126	STORAGE	SC	WB-1	PT-25	EXPOSED	--	
C127	VESTIBULE	CR-10	WB-5	WC-82	ACT-1/GB	N/A/PT-33	
C128	CORRIDOR	VCT-1	WB-1	PT-25	ACT-4	N/A	
C131	ELEV CONTROLER	SC	WB-1	PT-25	EXPOSED	N/A	
C132	STAIRS	SC	WB-1	PT-25	EXPOSED	N/A	
C201	TEMPORARY STORAGE	SC	WB-1	PT-25	ACT-4	N/A	
C202	JC	SC	WB-1	SWF-17	ACT-4	N/A	
C203	MEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
C204	WOMEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
C205	BINGO STORAGE	SC	WB-1	PT-25	ACT-4	N/A	
C206	RESTROOM	CT-20	WB-10	CT-20/PT-25	GB	PT-1	1, 2, 3
C207	VENDING AREA	VCT-1	WB-1	CT-2/CT-3/CT-4	GB	PT-1	
C208	ELETRICAL.	SC	WB-1	PT-25	ACT-4	N/A	
C211	BOH CORRIDOR	VCT-1	WB-1	PT-25	ACT-4	N/A	
C212	BOH HALL	CR-1	WB-5	WC-1	ACT-4	N/A	
C213	BINGO	CR-1	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
C214	BINGO CASHIER	CR-6	WB-2	SEE ELEVATIONS	ACT-4	N/A	1, 2, 3
C215	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
C216	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
C217	LEEDS OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
C218	STORAGE	CR-6	WB-2	PT-25	ACT-4	N/A	
C221	WORK ROOM	CR-6	WB-2	PT-25	ACT-4	N/A	
C222	PAPER STORAGE	CR-6	WB-2	PT-25	ACT-4	N/A	
C223	BINGO COUNT ROOM	CR-6	WB-2	PT-25	ACT-4	N/A	
C224	REFUGE	CR-1	WB-5	WC-45	ACT-4	N/A	
C225	FUTURE HALLWAY TO BRIDGE	CR-1	WB-5	WC-45	GB	PT-1	
C226	STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
C227	LIGHTING UNFINISHED	SC	WB-1	PT-25	EXPOSED	-	
C228	MECHANICAL	SC	WB-1	PT-25	ACT-4	N/A	
C303	BINGO QUEUE	CR-1	WB-5	WC-45	SEE RCP	SEE RCP	1, 2, 3
D100	CORRIDOR	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
D101	BOH EXPANSION	SC	WB-1	PT-25	ACT-4	N/A	
D102	BOH EXPANSION	SC	WB-1	PT-25	ACT-4	N/A	
D103	LOADING DOCK	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
D104	SODA ROOM	-	-	-	-	-	
D105	WAREHOUSE OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
D106	RISK & SAFETY OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
D107	EXISTING BOH KITCHEN	EXISTING	WB-8	EXISTING	EXISTING	EXISTING	
D108	BUFFET EXPANSION	CR-14	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
D110	BOH						
D111	PRIVATE PAY-OUT	CR-16	WB-5	PT-25	GB	PT-1	
D112	EXISTING CAGE	EXISTING	EXISTING	SEE ELEVATIONS	EXISTING	EXISTING	
D113	EXISTING CAGE	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
D114	EXISTING OASIS LOUNGE	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
D115	EXISTING STAGE	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
D116	NEW COPPER CACTUS SEATING	CT-26	SEE ELEV.	SEE ELEV.	SEE RCP	SEE RCP	1, 2, 3
D117	EXISTING COPPER CACTUS GRILL	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
D118	COPPER CACTUS KITCHEN	-	-	-	-	-	
D118.1	COPPER JC	SC	WB-1	PT-25	ACT-4	N/A	
D121	COPPER COOLERS	SC	WB-1	PT-25	ACT-4	N/A	
D121.1	COPPER COOLERS	SC	WB-1	PT-25	ACT-4	N/A	
D122	COPPER OFFICE	QT-1	WB-11	PT-25	ACT-3	N/A	
D123A	GREEN ROOM	CR-7	WB-2	PT-25	ACT-4	N/A	
D123B	CORRIDOR	VCT-1	WB-1	PT-25	ACT-4	N/A	
D124	SURVEILLANCE SERVER	CR-7	WB-2	PT-25	ACT-4	N/A	
D126	SURVEILLANCE	CR-7	WB-2	PT-25	ACT-4	N/A	
D126.1	VIEWING ROOM	CR-7	WB-2	PT-25	ACT-4	N/A	
D126.2	SURVEILLANCE	CT-71	WB-10	PT-25	ACT-4	N/A	
D127	IT SHARED OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
D128	CORRIDOR	-	-	-	-	-	
D129	IT STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
D131	IT MANAGER OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
D132	IT SERVER ROOM EXPANSION	VCT-1	WB-1	PT-25	ACT-4	N/A	
D133	SLOT SHOP PARTS STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
D134	TECH AREA	VCT-1	WB-1	PT-25	ACT-4	N/A	
D135	BENCH TECH OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
D136	SHARED OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
D137	FITTING ROOM	CR-7	WB-2	PT-25	ACT-4	N/A	
D138	MGR OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
D141	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
D142	WARDROBE EXPANSION	CR-7	WB-2	PT-25	ACT-4	N/A	
D143	EXISTING WARDROBE	CR-7	WB-2	PT-25	ACT-4	N/A	
D146	EXISTING HALLWAY	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
D147	EXISTING SEWING ROOM	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
D148	EXISTING OFFICE	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
D151	EMPLOYEE ENTRY	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
E101	EXISTING BUFFET	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	1, 2, 3
E102	BUFFET EXPANSION	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	1, 2, 3
E104	GAMING FLOOR EXPANSION	CR-3/CR-16	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
E105	JC	SC	WB-1	SWF-17	ACT-4	N/A	
E106	MEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
E107	WOMEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
E108	CARD STORAGE	SC	WB-1	PT-25	ACT-4	N/A	
E110	BOH MEN RESTROOM	CT-20	WB-8	CT-20/PT-25	GB	PT-1	1, 2, 3
E111	BOH WOMEN RESTROOM	CT-20	WB-8	CT-20/PT-25	GB	PT-1	1, 2, 3
E112	BOH	CT-5	WB-5	PT-25	ACT-4	N/A	
E113	JC	SC	WB-1	SWF-17	ACT-4	N/A	
E114	IDF ROOM	VCT-1	WB-1	PT-25	ACT-4	N/A	
E115	EXISTING NON-SMOKING GAMING	CT-21	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
E116	TOTAL REWARDS	CR-6	WB-2	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
E117	VIP COORD. OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E118	CASINO HOST OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E121	TR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E122	HOST OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E123	TR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E124	HOST OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E125	HOST OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E126	ASST. MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E127	HOST OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E128	HOST OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E131	MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E132	CLOSET	CR-6	WB-2	PT-25	ACT-4	N/A	
E133	HOST OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E134	HOST OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
E135	SBC	CR-6	WB-2	PT-25	ACT-4	N/A	
E136	WOMEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
E137	MEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
E138	GIFT SHOP STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
E139	JC	SC	WB-1	SWF-17	ACT-4	N/A	
E140	PROMOTIONS STAGE	CR-3	WB-5	WC-83	SEE RCP	SEE RCP	1, 2, 3
E141	DRESSING	CR-15	WB-5	WC-92	GB	PT-1	1, 2, 3
E142	GIFT SHOP	CR-15/CT-19	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
E143	FIRE COMMAND CENTER	SC	WB-1	PT-25	ACT-4	N/A	
E144	MAIN FEATURE	SEE FLOOR FINISH PLAN	SEE PLAN	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
E145	GAMING FLOOR EXPANSION	CR-3/CR-16	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
E146	GAMING FLOOR EXPANSION	CR-3/CR-16	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
E147	COFFEE/ DONUTS	CT-23	WB-5	WC-42/WC-43	SEE RCP	SEE RCP	1, 2, 3
E151	COFFEE/ DONUTS	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	1, 2, 3
E152	COFFEE/ DONUTS	CT-23	WB-5	WC-42/WC-43	SEE RCP	SEE RCP	1, 2, 3
E153	KENO	CR-3	WB-5	WC-83	ACT-1	N/A	1, 2, 3
F101	VESTIBULE	CR-10	WB-5	WC-82	SEE RCP	SEE RCP	1
F102	VALET	CR-6	WB-2	PT-25	ACT-4	N/A	
F103	MEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
F104	WOMEN RESTROOM	CT-5	WB-6	WC-5/CT-7/CT-6	GB	PT-18	1, 2, 3
F105	JC	SC	WB-1	SWF-17	ACT-4	N/A	
F106	STAIR	SC	WB-1	PT-25	EXPOSED	N/A	
F149	STORAGE ROOM	VCT-1	WB-1	PT-25	ACT-4	N/A	
G100	WAITING AREA	CR-6	WB-2	PT-25	ACT-4	N/A	

ROOM FINISH SCHEDULE AREA "A", "B" & "C"

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
G101	TEST ROOM	CR-6	WB-2	PT-25	ACT-4	N/A	
G102	MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G103	MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G104	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G105	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G106	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G107	TGA STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
G108	HR STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
G111	OFFICE	CR-6	WB-5	PT-25	ACT-4	N/A	
G112	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G113	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G114	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G115	BOH CORRIDOR	CR-6	WB-2	PT-25	ACT-4	N/A	
G116	HR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G117	MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G118	EVS	VCT-1	WB-1	PT-25	ACT-4	N/A	
G121	EVS OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G122	EVS MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G123	EVS	VCT-1	WB-1	PT-25	ACT-4	N/A	
G124	EVS	VCT-1	WB-1	PT-25	ACT-4	N/A	
G125	3-PERSON OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G126	3-PERSON OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G127	COACHING ROOM	CR-6	WB-2	PT-25	ACT-4	N/A	
G128	MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G130	SERVICE STATION	QT-1	WB-11	SWF-18	ACT-3	N/A	
G131	OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G132	MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G133	SLOTS & TABLE GAME OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
G134	OFFICE	CR-6	WB-2	PT-25	ACT-3	SMOOTH	
G135	SERVICE STATION	QT-1	WB-11	SWF-18	ACT-3	SMOOTH	
G136	DIAMOND LOUNGE	CR-5/CR-8/CR-9	WB-14	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
G139	KITCHEN	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
G141	CIRCULATION	--	--	--	--	--	1, 2, 3
G142	EXISTING AGAVE'S	--	--	--	--	--	1, 2, 3
G143	SERVICE BAR	--	--	--	--	--	
G144	ALA CARTE	--	--	--	--	--	
G145	EVS STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
G146	EDR EXP.	VCT-1	WB-1	PT-25	ACT-4	N/A	
G147	DIAMOND BAR	QT-1	WB-11	SEE ELEVATIONS	ACT-2/GB	N/A/PT-14	1, 2, 3
G151	BUFFET EXPANSION	--	--	--	--	--	1, 2, 3
G153	EXISTING WOMEN	EXISTING	CT-7	CT-6/CT-7	EXISTING		
G154	EXISTING MEN	EXISTING	CT-7	CT-6/CT-7	EXISTING		
H101	HOTEL FRONT DESK	CT-5	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
H102	SHARED OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
H103	BUS. CTR.	CR-6	WB-2	PT-25	ACT-4	N/A	
H104	PRINT ROOM	CR-6	WB-2	PT-25	ACT-4	N/A	
H105	MGR OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
H106	SHARED OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
H107	FRONT OFFICE	CR-6	WB-2	PT-25	ACT-4	N/A	
H108	PBX	CR-6	WB-2	PT-25	ACT-4	N/A	
H111	VESTIBULE	CR-10	WB-5	WC-18	ACT-1/GB	N/A /PT-33	
H112	SUNDRIES	CT-5	WB-5	WC-18/PT-46	GB	PT-33	1, 2, 3
H113	GAMING FLOOR EXPANSION	CR-3/CR-16	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
H113	CORRIDOR	CT-5	WB-5	WC-18	SEE RCP	SEE RCP	1, 2, 3
H114	EXISTING CIRCULATION	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
H115	NON-SMOKING GAMING	CR-3/CR-16	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
H116	NON-SMOKING GAMING	CR-3/CR-16	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
H117	FEATURE GAMING	SEE FLOOR FINISH PLAN	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
H118	FEATURE GAMING	SEE FLOOR FINISH PLAN	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
H121	FEATURE GAMING	SEE FLOOR FINISH PLAN	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
H122	CORRIDOR	CT-5	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
H122	FEATURE GAMING	CT-5	WB-5	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
H123	IDF / ELEC. ROOM	VCT-1	WB-1	PT-25	ACT-4	PRF	
H123.1	BELLMAN CONCIERGE	CT-5	WB-5	WC-31	GB	PT-	1, 2, 3
H124	KITCHEN	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
H125	KITCHEN	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
K151	IDF ROOM	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING
L112	BACK STAGE	EXISTING	EXISTING	EXISTING	EXISTING	e	
L151	IDF ROOM	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING
L1010	TEMP. OFFICE FRONT DESK	EXISTING	EXISTING	EXISTING	EXISTING	e	
L1052	VENDING	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
L1053	VEND.	EXISTING	EXISTING	EXISTING	EXISTING	EXISTING	
M101	CORRIDOR	VCT-1	WB-1	PT-25	ACT-4	N/A	
M102	RESTROOM	CT-20	WB-8	CT-20/PT-25	ACT-4	N/A	
M103	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
M104	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
M105	LINEN STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
M106	OFFICE	CR-7	WB-2	PT-25	ACT-4	N/A	
M107	SC	VCT-1	WB-1	SWF-17	ACT-4	N/A	
M108	HOUSEKEEPING	VCT-1	WB-1	PT-25	ACT-4	N/A	
M110	SERVICE YARD						
M111	CORRIDOR						

NOTES:
1. SEE FLOOR FINISH PLANS.
2. SEE INTERIOR ELEVATIONS.
3. SEE REFLECTED CEILING PLANS.
4. TYPICAL ADA GUESTROOMS
5. TYPICAL GUESTROOMS

* OAK & FORK - FORMERLY VINE CRAFT

** CHOP BLOCK & BREW - FORMERLY HARD 8

31

50

RFI - 315.1
ROOM A114, TOOL BOX CEILING HAS BEEN UPDATED TO EXPOSED (NO CEILING)
ROOM A118, TOILET, CEILING HAS BEEN UPDATED TO GB/PT-1

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ASI 004
REVISED ROOM NAME: B147, B148
REVISED ROOM NUMBER: D134 CIRCULATION TO G141 CIRCULATION
REVISED ROOM NUMBER: E104 GAMING FLOOR EXPANSION (TO)
C104 GAMING FLOOR EXPANSION
REVISED ROOM NUMBER: E133 JC (TO)
E139 JC
REVISED ROOM NUMBER: E144 PROMOTIONS STAGE (TO)
E140 PROMOTIONS STAGE
REVISED ROOM NUMBER: H101

REVISED ROOM NUMBER: G133 GREY - BOX AREA (TO)
N120 GREY - BOX AREA

FINISHES REVISED: G130 ALL FINISHES REVISED

FINISH DESIGNATIONS ADDED: LINES H125 THRU M108

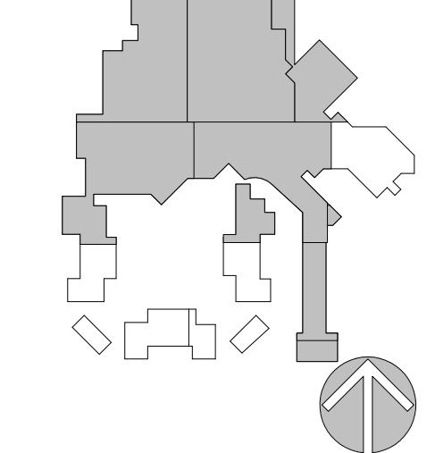
ADDED ROOM: B105 STAGE STAIR 1

REVISED ROOM NAME: B146 STAGE STAIR 2

ALL BACK OF HOUSE OFFICE SPACES TO CHANGE TO WALLBASE WB-2

GARAGE ELEVATOR LOBBIES A102 THRU A502: FINISHES REVISED

Key Plan:



Revisions:

No.	Description	Date
24	FINISHES & FF&E REVISIONS	11/01/2016
31	INTERIOR FINISH PACKAGE & ADDENDUM	11/18/2016
50	RFI 315 - PARKING GARAGE RCP	1/12/2017
55	ASI 004 INTERIOR DESIGN CHANGES	1/23/2017

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	Author
Checked By:	Checker

Sheet Name:

ROOM FINISH SCHEDULES

24

Sheet Number:

A850

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

2/21/2017 4:42:47 PM

ROOM FINISH SCHEDULE AREA N - LEVEL 1

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
N100	CHOP BLOCK & BREW	CT-35	WB-4	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
N101	BACK BAR	QT-1	WB-11	SEE ELEVATION	SEE RCP	SEE RCP	1, 2, 3
N102	SERVICE STATION	QT-1	WB-11	SWF-18	ACT-3	SMOOTH	1, 2, 3
N103	KITCHEN	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	1, 2, 3
N104	WOOD STORAGE	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	1, 2, 3
N105	PREP AREA	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	1, 2, 3
N106	FRZ	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N107	REF.	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N108	DRY STORAGE	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N111	LIQUOR STORAGE	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N112	BEER STORAGE	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N113	ELECTRICAL	SC	WB-11	SWF-17	EXPOSED	N/A	
N114	ELECTRICAL	SC	WB-1	SWF-17	EXPOSED	N/A	
N115	FIRE PUMP	SC	WB-1	SWF-17	EXPOSED	N/A	
N116	POLICE	VCT-1	WB-1	PT-25	ACT-4	N/A	
N117	STAIR 2	SC	WB-1	PT-1	EXPOSED	N/A	
N118	RESCUE AIR	SC	WB-1	PT-25	EXPOSED	N/A	
N119	WATER TREATMENT AND HEATERS	SC	WB-1	PT-25	EXPOSED	N/A	
N120	GREY - BOX AREA	VCT-1	WB-1	PT-25	EXPOSED	N/A	
N121	FACILITIES ROOM	SC	WB-1	PT-25	EXPOSED	N/A	
N122	CORRIDOR	VCT-1	WB-1	PT-25	ACT-4	N/A	
N122A	SERVICE AREA						
N123	MOP CLOSET	SC	WB-1	SWF-17	ACT-4	N/A	
N124	OFFICE	VCT-1	WB-1	PT-25	ACT-4	N/A	
N125	DISHROOM	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N126	CORRIDOR	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N127	BEVERAGE	CT-35	WB-1	SWF-18	ACT-3	SMOOTH	
N128	PRIVATE1	CT-35/CR-13	WB-4	SEE ELEVATIONS	ACT-2/GB	N/A/PT-8	
N129	IDF ROOM	SC	WB-1	PT-25	ACT-4	N/A	
N130	ELECTRICAL	SC	WB-1	PT-25	ACT-4	N/A	
N131	HOUSEKEEPING STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
N132	MEN	CT-20	WB-10	CT-20/PT-25	GB	PT-1	
N133	WOMEN	CT-20	WB-10	CT-20/PT-25	GB	PT-1	
N134	LUGGAGE & CART STORAGE	VCT-1	WB-1	SWF-17	ACT-4	N/A	
N135	PRIVATE2	CT-35	WB-4	SEE ELEVATIONS	SEE RCP	SEE RCP	
N136	LUGGAGE STORAGE	VCT-1	WB-1	SWF-17	ACT-4	N/A	
N138	FRONT OFFICE STORAGE	VCT-1	WB-1	PT-25	ACT-4	N/A	
N141	SOILED LINEN	VCT-1	WB-1	PT-25	ACT-4	N/A	
N142	CORRIDOR	VCT-1	WB-1	PT-25	ACT-4	N/A	
N143	ELEV. LOBBY	CT-5	WB-5	WC-31/CT-19	ACT-1/GB	N/A/PT-11	1, 2, 3
N1432	CORRIDOR						
N1433	ELEV. EQUIP.	SC	WB-1	PT-1	EXPOSED		
N1435	STAIR 1	RF-2	WB-1	PT-1	EXPOSED		

ROOM FINISH SCHEDULE AREA N - LEVEL 4

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
N401	ELEV. LOBBY	CT-9.H	WB-2.H	WC-7.H/CT-8.H	ACT-1/GB	N/A/PT-1	
N402	DQ ADA-M	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N404	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N405	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N406	DQ ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N407	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N408	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N409	KING SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N410	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N411	IDF	SC	WB-1	PT-1	GB	PT-1	
N412	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N413	ELEC.	SC	WB-1	PT-1	GB	PT-1	
N414	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N415	VENDING	CT-9.H	WB-2.H	WC-4.H	ACT-1	N/A	
N416	2 RM SUITE	CR-1.H	WB-1.H	WC-6.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N417	DQ ADA-M SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N418	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N419	KING ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N420	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N421	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N422	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N423	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N424	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N425	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N426	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N427	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N428	KING ADA-M	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N429	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N430	STAIR-2	RF-2	WB-1	PT-25	ACT-4	N/A	
N431	CORRIDOR	CR-2.H	WB-2.H	WC-3.H/WC-4.H/ STN-2.H	ACT-1/GB	N/A/PT-1	
N432	SERVICE	SC	WB-1	PT-25	ACT-1	N/A	
N433	STOR.	SC	WB-1	PT-25	ACT-1	N/A	
N434	CLEAN LINEN	VCT-1	WB-1	PT-25	ACT-1	N/A	
N435	STAIR-1	RF-2	WB-1	PT-1	ACT-4	N/A	

ROOM FINISH SCHEDULE AREA N - LEVEL 6

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
N601	ELEV. LOBBY	CT-9.H	WB-2.H	WC-7.H/CT-8.H	ACT-1/GB	N/A/PT-1	
N602	DQ ADA-M	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N604	KING ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N605	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N606	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N607	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N608	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N609	KING MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N610	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N611	IDF	SC	WB-1	PT-1	GP	PT-1	
N612	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N613	ELEC.	SC	WB-1	PT-1	GP	PT-1	
N614	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N615	VENDING	CT-9.H	WB-2.H	WC-4.H	ACT-1	N/A	
N616	2 RM SUITE	CR-1.H	WB-1.H	WC-6.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N617	DQ MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N618	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N619	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N620	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N621	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N622	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N623	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N624	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N625	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N626	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N627	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N628	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N629	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N630	STAIR-2	RF-2	WB-1	PT-1	ACT-4	N/A	
N631	CORRIDOR	CR-2.H	WB-2.H	PT-25	ACT-1	N/A	
N632	SERVICE	CR-2.H	WB-2.H	WC-3.H/WC-4.H/ STN-2.H	ACT-1/GB	N/A/PT-1	
N633	STOR.	SC	WB-1	PT-25	ACT-1	N/A	
N634	CLEAN LINEN	VCT-1	WB-1	PT-25	ACT-1	N/A	

NOTES:
1. SEE FLOOR FINISH PLANS.
2. SEE INTERIOR ELEVATIONS.
3. SEE REFLECTED CEILING PLANS.
4. TYPICAL ADA GUESTROOMS
5. TYPICAL GUESTROOMS

* OAK & FORK - FORMERLY VINE CRAFT
** CHOP BLOCK & BREW - FORMERLY HARD 8

ROOM FINISH SCHEDULE AREA N - LEVEL 3

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
N301	ELEV. LOBBY	CT-9.H	WB-2.H	WC-7.H/CT-19	ACT-1/GB	N/A/PT-1	
N302	CONNECTION	VCT-1	WB-1	PT-25	ACT-1	N/A	
N311	IDF	SC	WB-1	PT-1	GB	PT-1	
N313	HALLWAY	CT-61	WB-7	WC-12	ACT-6/GB	N/A/PT-27	1,2,3
N313	ELEC.	SC	WB-1	PT-1	GB	PT-1	
N315	VENDING	CT-9.H	WB-2.H	WC-4.H	ACT-1	N/A	
N316	2 RM SUITE	CR-1.H	WB-1.H	WC-6.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N317	DQ SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N318	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N319	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N320	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N321	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N322	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N323	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N324	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N325	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N326	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N327	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N328	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N329	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N330	STAIR-2	RF-2	WB-1	PT-1	ACT-4	N/A	
N331	CORRIDOR	CR-2.H	WB-2.H	SEE ELEVATIONS	ACT-1/GP	N/A/PT-1	
N332	ELEV. LOBBY	SC	WB-1	PT-25	ACT-1	N/A	
N333	STOR.	VCT-1	WB-1	PT-25	ACT-1	N/A	
N334	CLEAN LINEN	VCT-1	WB-1	PT-25	ACT-1	N/A	
N335	STAIR-1	RF-2	WB-1	PT-25	ACT-4	N/A	
N340	FITNESS	RF-1	WB-5	SEE ELEVATIONS	ACT-1/GB	N/A/PT-19	1,2,3
N341	ADA TOILET	CT-49	WB-16	CT-50/WC-39	GB	PT-N-1	1,2,3
N342	RECEPTION/ RETAIL	CT/61/CT-48	WB-7	WC-12	ACT-6/GB	N/A/PT-27	1,2,3
N343	OFFICE	CT-61	WB-7	PT-29	ACT-1	N/A	1,2,3
N344	HAIR SALON	CT-61	WB-7	WC-11	ACT-1	N/A	1,2,3
N345	SALON	CT-61	WB-7	WC-11/WC-70	ACT-1/GB	N/A/PT-37	1,2,3
N346	SPA/ SALON PREP	CT-61	WB-7	PT-29	ACT-1	N/A	1,2,3
N347	ADA SHOWER	CT-46	-	CT-56/CT-54	GB	PT-37	1,2,3
N348	MEN'S LOCKER ROOM	CT-61	WB-7	SEE ELEVATIONS	ACT-1	N/A	1,2,3
N349	WC	CT-61	WB-7	WC-11/CT-56	ACT-1	N/A	1,2,3
N352	COUPLES	CT-61	WB-7	WC-71/CT-54	ACT-1/GB	N/A/PT-37	1,2,3
N353	RELAXATION/ LOUNGE	CT-61	WB-7	WC-71	ACT-6/GB	N/A/PT-37	1,2,3
N354	MASSAGE/ SKIN	CT-61	WB-7	WC-71/CT-54	ACT-1/GB	N/A/PT-37	1,2,3
N355	MASSAGE	CT-61	WB-7	WC-71/CT-54	ACT-1/GB	N/A/PT-37	1,2,3
N356	MASSAGE	CT-61	WB-7	WC-71/CT-54	ACT-1/GB	N/A/PT-37	1,2,3
N357	JC	SC	WB-1	SWF-17	ACT-6/GB	N/A/PT-37	
N358	WC	CT-61	WB-7	WC-11/CT-56	ACT-1	N/A/PT-37	1,2,3
N362	WOMEN'S LOCKER ROOM	CT-61	WB-7	SEE ELEVATIONS	ACT-1/GB	N/A/PT-37	1,2,3
N363	WC	CT-61	WB-7	WC-11/CT-56	GB	PT-37	1,2,3
N364	CHANGING	CT-61	WB-7	WC-11	GB	PT-37	1,2,3
N365	SHOWER	CT-46	-	CT-56/CT-54	GB	PT-37	1,2,3
N367	ADA SHOWER	CT-46	-	CT-56/CT-54	GB	PT-37	1,2,3

ROOM FINISH SCHEDULE AREA N - LEVEL 5

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
N501	ELEV. LOBBY	CT-9.H	WB-2.H	WC-7.H/CT-8.H	ACT-1/GB	N/A/PT-1	
N502	KING ADA-M	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N504	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N505	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N506	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N507	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N508	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N509	KING MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N510	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N511	IDF	SC	WB-1	PT-1	GB	PT-1	
N512	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N513	ELEC.	SC	WB-1	PT-1	GB	PT-1	
N514	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N515	VENDING	CT-9.H	WB-2.H	WC-4.H	ACT-1	N/A	
N516	2 RM SUITE	CR-1.H	WB-1.H	WC-6.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N517	DQ MINI SUITE ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N518	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N519	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N520	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N521	DQ ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N522	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N523	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N524	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N525	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N526	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N527	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N528	KING ADA-M	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N529	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N530	STAIR-2	RF-2	WB-1	PT-1	ACT-4	N/A	
N531	CORRIDOR	CR-2.H	WB-2.H	WC-3.H/WC-4.H/ STN-2.H	ACT-1/GB	N/A/PT-1	
N532	SERVICE	SC	WB-1	PT-25	ACT-1	N/A	
N533	STORAGE	SC	WB-1	PT-25	ACT-1	N/A	
N534	CLEAN LINING	VCT-1	WB-1	PT-25	ACT-1	N/A	
N535	STAIR	RF-2	WB-1	PT-1	ACT-4	N/A	

ROOM FINISH SCHEDULE AREA N - LEVEL 7

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
N701	ELEV. LOBBY	CT-9.H	WB-2.H	WC-7.H/CT-8.H	ACT-1/GB	N/A/PT-1	
N702	KING ADA-M	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N704	DQ ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N705	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N706	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N707	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N708	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N709	KING ADA-C SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N710	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N711	IDF	SC	WB-1	PT-1	GB	PT-1	
N712	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N713	ELEC.	SC	WB-1	PT-1	GB	PT-1	
N714	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N715	VENDING	CT-9.H	WB-2.H	WC-4.H	ACT-1	N/A	
N716	2 RM SUITE	CR-1.H	WB-1.H	WC-6.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N717	DQ MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N718	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N719	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N720	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N721	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N722	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N723	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N724	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N725	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N726	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N727	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N728	KING ADA-M	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N729	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N730	STAIR-2	RF-2	WB-1	PT-1	ACT-4	N/A	
N731	CORRIDOR	CR-2.H	WB-2.H	WC-3.H/WC-4.H/ STN-2.H	ACT-1/GP	N/A/PT-1	
N732	SERVICE	SC	WB-1	PT-25	ACT-1	N/A	
N733	STOR.	SC	WB-1	PT-25	ACT-1	N/A	
N734	CLEAN LINEN	VCT-1	WB-1	PT-25	ACT-1	N/A	
N735	STAIR-1	RF-2	WB-1	PT-1	ACT-4	N/A	

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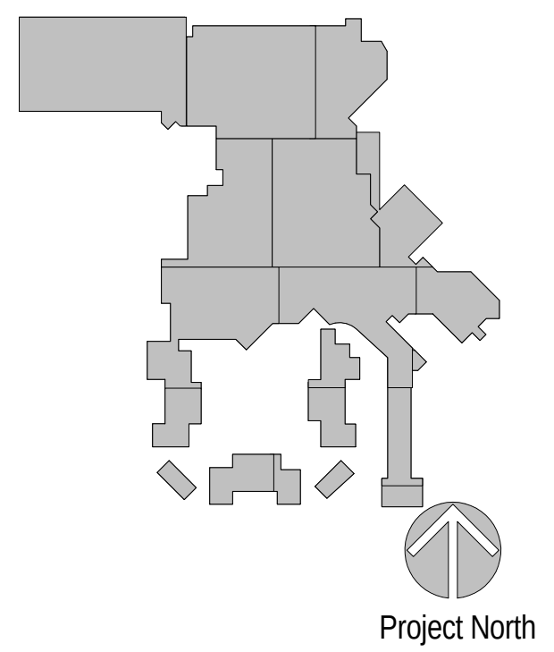
Key Plan:



Revisions:

No.	Description	Date
24	FINISHES & FF&E REVISIONS	11/01/2016
31	INTERIOR FINISH PACKAGE & ADDENDUM	11/18/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ROOM FINISH SCHEDULE LEVEL 1-7 - AREA N

Sheet Number:

A851

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 4:43:53 PM

ROOM FINISH SCHEDULE AREA N - LEVEL 8

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
N801	ELEV. LOBBY	CT-9.H	WB-2.H	WC-7.H/CT-8.H	ACT-1/GB	N/A/PT-1	
N802	DQ ADA-M	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N804	KING ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N805	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N806	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N807	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N808	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N809	KING MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N810	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N811	IDF	SC	WB-1	PT-1	GB	PT-1	
N812	KING	CR-1.H	VB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N813	ELEC.	SC	WB-1	PT-1	GB	PT-1	
N814	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N815	VENDING	CT-9.H	WB-1.H	WC-4.H	ACT-1	N/A	
N816	2 RM SUITE	CR-1.H	WB-1.H	WC-6.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N817	DQ MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N818	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N819	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N820	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N821	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N822	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N823	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N824	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N825	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N826	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N827	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N828	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N829	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N830	STAIR-2	RF-2	WB-1	PT-1	ACT-4	N/A	
N831	CORRIDOR	CR-2.H	WB-2.H	WC-3.H/WC-4.H/STN-2.H	ACT-1/GP	N/A/PT-1	
N832	SERVICE	SC	WB-1	PT-25	ACT-1	N/A	
N833	STOR.	SC	WB-1	PT-25	ACT-1	N/A	
N834	CLEAN LINEN	VCT-1	WB-1	PT-25	ACT-1	N/A	
N835	STAIR-1	RF-2	WB-1	PT-1	ACT-4	N/A	

ROOM FINISH SCHEDULE AREA N - LEVEL 9

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
N901	ELEV. LOBBY	CT-9.H	WB-2.H	WC-7.H/CT-8.H	ACT-1/GB	N/A/PT-1	
N902	KING ADA-M	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N904	DQ ADA-C	CT-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N905	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N906	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N907	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N908	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N909	KING ADA-M SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N910	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N911	IDF	SC	WB-1	PT-1	GB	PT-1	
N912	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N913	ELEC.	SC	WB-1	PT-1	GB	PT-1	
N914	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N915	VENDING	CT-9.H	WB-1.H	WC-4.H	ACT-1	N/A	
N916	2 RM ADA-M SUITE	CR-1.H	WB-1.H	WC-6.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N917	DQ MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N918	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N919	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N920	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N921	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N922	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N923	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N924	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N925	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N926	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N927	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N928	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N929	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N930	STAIR-2	RF-2	WB-1	PT-1	ACT-4	N/A	
N931	CORRIDOR	CR-2.H	WB-2.H	WC-3.H/WC-4.H/STN-2.H	ACT-1/GB	N/A/PT-1	
N932	SERVICE	SC	WB-1	PT-25	ACT-1	N/A	
N933	STOR.	SC	WB-1	PT-25	ACT-1	N/A	
N934	CLEAN LINEN	VCT-1	WB-1	PT-25	ACT-1	N/A	
N935	STAIR-1	RF-2	WB-1	PT-1	ACT-4	N/A	

ROOM FINISH SCHEDULE AREA N - LEVEL 10

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
N100	CHOP BLOCK & BREW	CT-35	WB-4	SEE ELEVATIONS	SEE RCP	SEE RCP	1, 2, 3
N101	BACK BAR	QT-1	WB-11	SEE ELEVATION	SEE RCP	SEE RCP	1, 2, 3
N102	SERVICE STATION	QT-1	WB-11	SWF-18	ACT-3	SMOOTH	1, 2, 3
N103	KITCHEN	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	1, 2, 3
N104	WOOD STORAGE	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	1, 2, 3
N105	PREP AREA	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	1, 2, 3
N106	FRZ	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N107	REF.	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N108	DRY STORAGE	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N1001	ELEV. LOBBY	CT-9.H	WB-2.H	WC-7.H/CT-8.H	ACT-1/GB	N/A/PT-1	
N1002	KING ADA - MC	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N1004	KING ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N1005	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1006	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1007	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1008	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1009	KING MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1010	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1011	IDF	SC	WB-1	PT-1	GP	PT-1	
N1012	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1013	ELEC.	SC	WB-1	PT-1	GP	PT-1	
N1014	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1015	VENDING	CT-9.H	VB-1.H	WC-4.H	ACT-1	N/A	
N1016	2 RM ADA-M SUITE	CR-1.H	WB-1.H	WC-6.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N1017	DQ MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1018	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1019	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1020	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1021	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1022	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1023	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1024	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1025	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1026	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1027	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1028	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1029	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1030	STAIRS	RF-2	WB-1	PT-1	ACT-4	N/A	
N1031	CORRIDOR	CR-2.H	WB-2.H	WC-3.H/WC-4.H /STN-2.H	ACT-1/GB	N/A/PT-1	
N1032	SERVICE	SC	WB-1	PT-25	ACT-1	N/A	
N1033	STOR.	SC	WB-1	PT-25	ACT-1	N/A	
N1034	CLEAN LINEN	VCT-1	WB-1	PT-25	ACT-1	N/A	
N1035	STAIR-1	RF-2	WB-1	PT-1	ACT-4	N/A	

ROOM FINISH SCHEDULE AREA N - LEVEL 11

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
N111	LIQUOR STORAGE	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N112	BEER STORAGE	QT-1	WB-11	SWF-17	ACT-3	SMOOTH	
N113	ELECTRICAL	SC	WB-11	SWF-17	EXPOSED	N/A	
N114	ELECTRICAL	SC	WB-1	SWF-17	EXPOSED	N/A	
N115	FIRE PUMP	SC	WB-1	SWF-17	EXPOSED	N/A	
N116	POLICE	VCT-1	WB-1	PT-25	ACT-4	N/A	
N117	STAIR 2	SC	WB-1	PT-1	EXPOSED	N/A	
N118	RESCUE AIR	SC	WB-1	PT-25	EXPOSED	N/A	
N119	WATER TREATMENT AND HEATERS	SC	WB-1	PT-25	EXPOSED	N/A	
N1101	ELEV. LOBBY	CT-9.H	VB-1.H	WC-7.H/CT-8.H	ACT-1/GB	N/A/PT-1	
N1102	KING ADA-M	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N1104	DQ ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N1105	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1106	DQ ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N1107	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1108	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1109	KING SUITE ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,4
N1110	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1111	IDF	SC	WB-1	PT-25	GP	PT-1	
N1112	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1113	ELEC.	SC	WB-1	PT-25	GP	PT-1	
N1114	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1115	VENDING	CT-9.H	WB-2.H	WC-4.H	ACT-1	N/A	
N1116	2 RM SUITE	CR-1.H	WB-1.H	WC-6.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1117	DQ MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1118	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1119	KING ROOM	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1120	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1121	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1122	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1123	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1124	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1125	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1126	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1127	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1128	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1129	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	CONC	PT-1.H	1,2,3,5
N1130	STAIR-2	RF-2	WB-1	PT-1	ACT-4	N/A	
N1131	CORRIDOR	CR-2.H	WB-2.H	WC-3.H/WC-4.H/STN-2.H	ACT-1/GB	N/A/PT-1	
N1132	SERVICE	SC	WB-1	PT-25	ACT-1	N/A	
N1133	STOR.	SC	WB-1	PT-25	ACT-1	N/A	
N1134	CLEAN LINEN	VCT-1	WB-1	PT-25	ACT-1	N/A	
N1135	STAIR-1	RF-2	WB-1	PT-1	ACT-4	N/A	

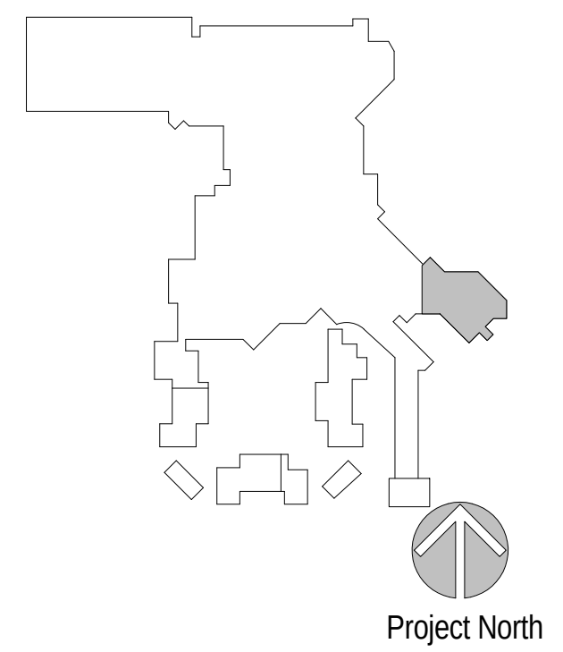
ROOM FINISH SCHEDULE AREA N - LEVEL 12

NO	NAME	FINISHES			CEILING		COMMENTS
		FLOOR	BASE	WALL	MATERIAL	FINISH	
N1201	ELEV. LOBBY	CT-9.H	WB-2.H	WC-7.H/CT-8.H	ACT-1/GB	N/A/PT-1	
N1202	DQ ADA-M	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,4
N1204	KING ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,4
N1205	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1206	DQ ADA-C	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,4
N1207	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1208	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1209	KING MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1210	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1211	IDF	SC	WB-1	PT-1	GB	PT-1	
N1212	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1213	ELEC.	SC	WB-1	PT-1	GB	PT-1	
N1214	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1215	VENDING	CT-9.H	WB-2.H	WC-4.H	ACT-1	N/A	
N1216	2 RM ADA-C SUITE	CR-1.H	WB-1.H	WC-6.H/CT-4.H	GB	PT-1.H	1,2,3,4
N1217	DQ MINI SUITE	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1218	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1219	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1220	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1221	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1222	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1223	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1224	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1225	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1226	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1227	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1228	KING	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1229	DQ	CR-1.H	WB-1.H	WC-1.H/CT-4.H	GB	PT-1.H	1,2,3,5
N1230	STAIR-2	RF-2	WB-1	PT-1	ACT-4	N/A	
N1231	CORRIDOR	CR-2.H	WB-1	WC-3.H/WC-4.H/STN-2.H	ACT-1/GB	N/A/PT-1	
N1232	SERVICE	SC	WB-1	PT-25	ACT-1	N/A	
N1233	STOR.	SC	WB-1	PT-25	ACT-1	N/A	
N1234	CLEAN LINEN	VCT-1	WB-1	PT-25	ACT-1	N/A	
N1235	STAIR-1	RF-2	WB-1	PT-1	ACT-4	N/A	

NOTES:
1. SEE FLOOR FINISH PLANS.
2. SEE INTERIOR ELEVATIONS.
3. SEE REFLECTED CEILING PLANS.
4. TYPICAL ADA GUESTROOMS
5. TYPICAL GUESTROOMS

* OAK & FORK - FORMERLY VINE CRAFT
** CHOP BLOCK & BREW - FORMERLY HARD 8

Key Plan:



Revisions:

No.	Description	Date
24	FINISHES & FF&E REVISIONS	11/01/2016
31	INTERIOR FINISH PACKAGE & ADDENDUM	11/18/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ROOM FINISH SCHEDULE LEVEL 8-12 - AREA N

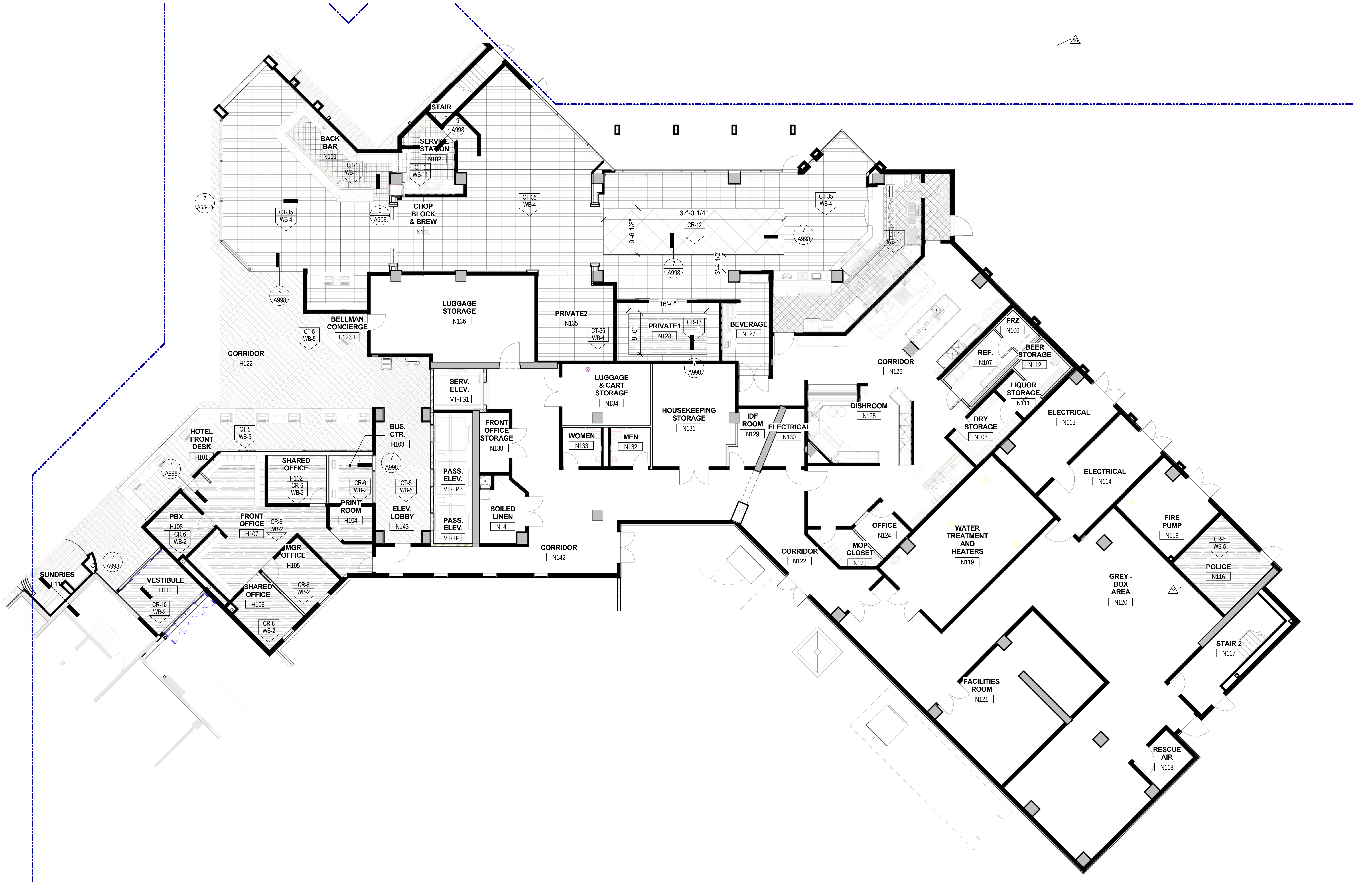
Sheet Number:

A852

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 2:30:47 PM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9
A998
BACK BAR
N101
QT-1
WB-11
SERVICE STATION
N102
QT-1
WB-11
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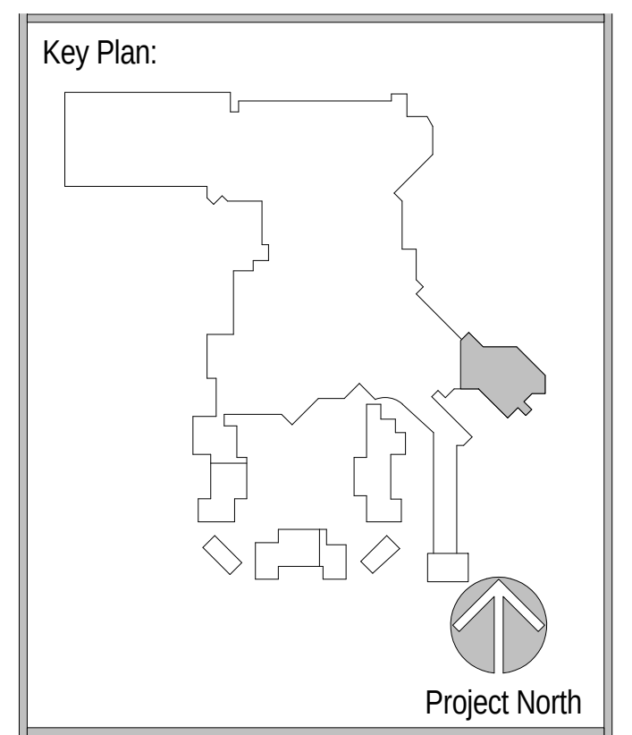
A554-3
CT-35
WB-4
9
A998
CHOP BLOCK & BREW
N100
CT-35
WB-4
37'-0 1/4"
9'-6 1/8"
CR-12
CT-35
WB-4
7
A998
QT-1
WB-11
7
A998
3'-4 1/2"
9
A998
BELLMAN CONCIERGE
H123.1
CT-5
WB-5
LUGGAGE STORAGE
N136
PRIVATE2
N135
CT-35
WB-4
16'-0"
8'-6"
PRIVATE1
N128
CR-13
BEVERAGE
N127
7
A998
CORRIDOR
H122
CORRIDOR
N126
SERV. ELEV.
VT-TS1
LUGGAGE & CART STORAGE
N134
HOUSEKEEPING STORAGE
N131
IDF ROOM
N129
ELECTRICAL
N130
DISHROOM
N125
FRZ
N106
REF.
N107
BEER STORAGE
N112
LIQUOR STORAGE
N111
DRY STORAGE
N108
ELECTRICAL
N113
HOTEL FRONT DESK
H101
CT-5
WB-5
BUS. CTR.
H103
7
A998
SHARED OFFICE
H102
CR-6
WB-2
CR-6
WB-2
CT-5
WB-5
FRONT OFFICE STORAGE
N138
WOMEN
N133
MEN
N132
PASS. ELEV.
VT-TP2
PRINT ROOM
H104
ELEV. LOBBY
N143
PASS. ELEV.
VT-TP3
SOILED LINEN
N141
PBX
H108
CR-6
WB-2
FRONT OFFICE
H107
CR-6
WB-2
MGR OFFICE
H105
CR-6
WB-2
SHARED OFFICE
H106
CR-6
WB-2
7
A998
SUNDRIES
H110
VESTIBULE
H111
CR-10
WB-2
CORRIDOR
N142
ELECTRICAL
N114
OFFICE
N124
CORRIDOR
N122
MOP CLOSET
N123
WATER TREATMENT AND HEATERS
N119
FIRE PUMP
N115
CR-6
WB-5
POLICE
N116
GREY - BOX AREA
N120
24
16
STAIR 2
N117
FACILITIES ROOM
N121
RESCUE AIR
N118

1
A930
HOTEL TOWER LEVEL 1 FLOOR FINISHES PLAN - AREA N
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date
16	HARD 8 DESIGN MODIFICATION	10/14/2016
24	FINISHES & FF&E REVISIONS	11/01/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: TBE
Checked By: MH

Sheet Name:

TOWER FIRST FLOOR - FINISH FLOOR PLAN - AREA N

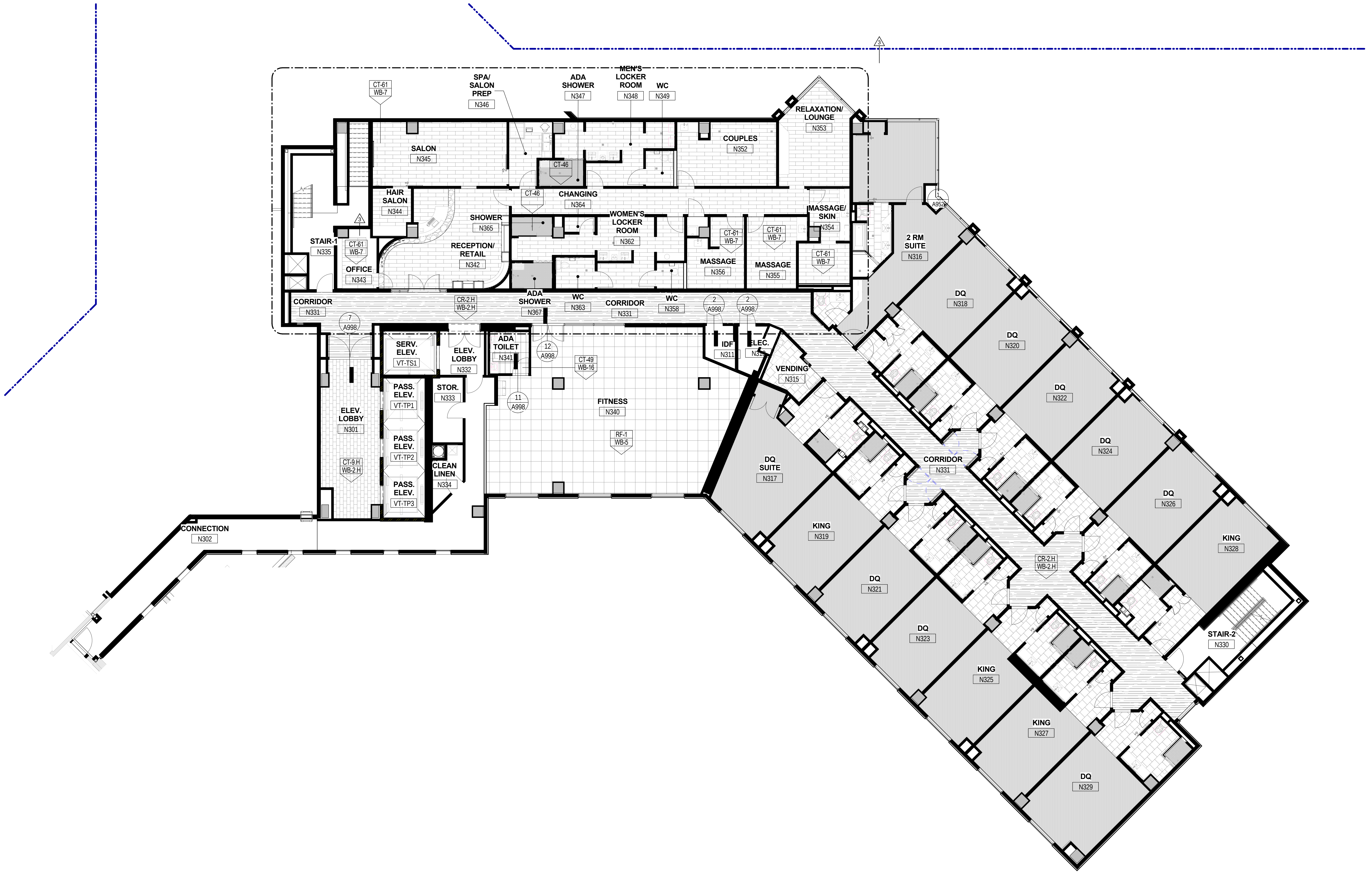
Sheet Number:

A930

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

2/21/2017 9:36:09 AM


CT-61
WB-7
SPA/ SALON PREP
N346
ADA SHOWER
N347
MEN'S LOCKER ROOM
N348
WC
N349
RELAXATION/ LOUNGE
N353
SALON
N345
CT-46
COUPLES
N352
HAIR SALON
N344
CT-46
CHANGING
N364
SHOWER
N365
WOMEN'S LOCKER ROOM
N362
MASSAGE/ SKIN
N354
STAIR-1
N335
CT-61
WB-7
OFFICE
N343
RECEPTION/ RETAIL
N342
CT-61
WB-7
MASSAGE
N356
CT-61
WB-7
MASSAGE
N355
CT-61
WB-7
2 RM SUITE
N316
CORRIDOR
N331
CR-2.H
WB-2.H
ADA SHOWER
N367
WC
N363
CORRIDOR
N331
WC
N358
2
A998
2
A998
7
A998
SERV. ELEV.
VT-TS1
ELEV. LOBBY
N332
ADA TOILET
N341
12
A998
CT-49
WB-16
IDF
N311
ELEC.
N31
VENDING
N315
DQ
N318
DQ
N320
PASS. ELEV.
VT-TP1
STOR.
N333
11
A998
FITNESS
N340
RF-1
WB-5
DQ
N322
ELEV. LOBBY
N301
PASS. ELEV.
VT-TP2
DQ SUITE
N317
DQ
N324
CT-9.H
WB-2.H
PASS. ELEV.
VT-TP3
CLEAN LINEN
N334
CORRIDOR
N331
DQ
N326
KING
N328
KING
N319
CONNECTION
N302
DQ
N321
CR-2.H
WB-2.H
DQ
N323
STAIR-2
N330
KING
N325
KING
N327
DQ
N329
3
3

1
A933

HOTEL TOWER - LEVEL 3 - FLOOR FINISHES PLAN - AREA N

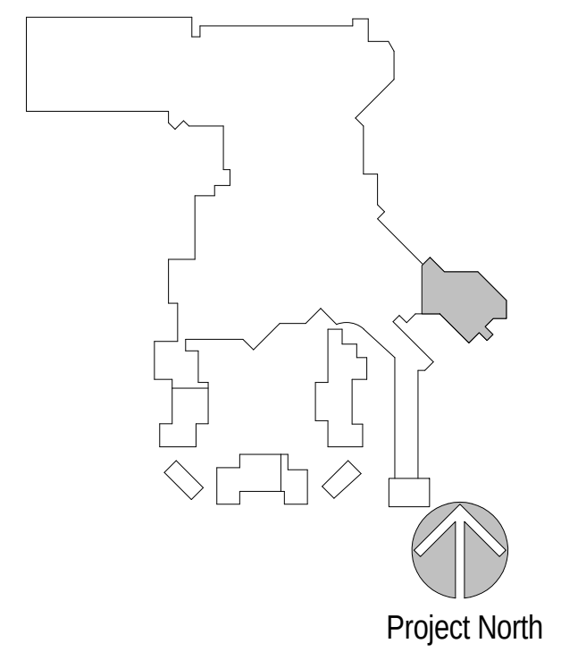
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

2/21/2017 1:47:28 PM

02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

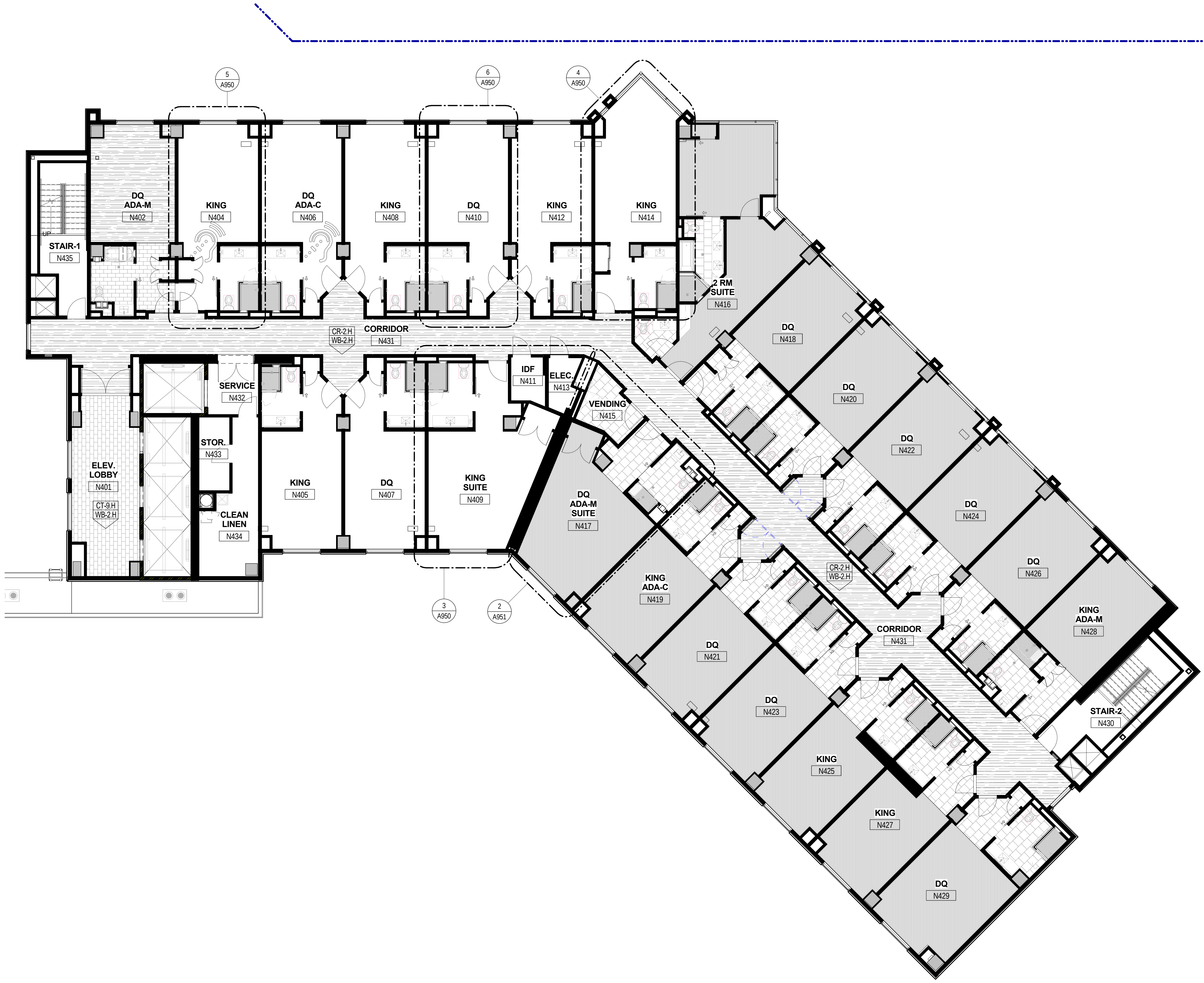
Sheet Name:

TOWER THIRD FLOOR - FINISH FLOOR PLAN - AREA N

Sheet Number:

A933

ACTUAL SHEET SIZE: 36" X 48"


5
A950
6
A950
4
A950
DQ
ADA-M
N402
KING
N404
DQ
ADA-C
N406
KING
N408
DQ
N410
KING
N412
KING
N414
STAIR-1
N435
2 RM
SUITE
N416
CR-2.H
WB-2.H
CORRIDOR
N431
SERVICE
N432
IDF
N411
ELEC.
N413
VENDING
N415
DQ
N418
DQ
N420
DQ
N422
STOR.
N433
ELEV.
LOBBY
N401
CT-9.H
WB-2.H
CLEAN
LINEN
N434
KING
N405
DQ
N407
KING
SUITE
N409
DQ
ADA-M
SUITE
N417
DQ
N424
DQ
N426
KING
ADA-C
N419
CR-2.H
WB-2.H
KING
ADA-M
N428
3
A950
2
A951
CORRIDOR
N431
DQ
N421
DQ
N423
STAIR-2
N430
KING
N425
KING
N427
DQ
N429

HHOTEL TOWER - LEVEL 4 - FLOOR FINISHES PLAN PLAN - AREA N

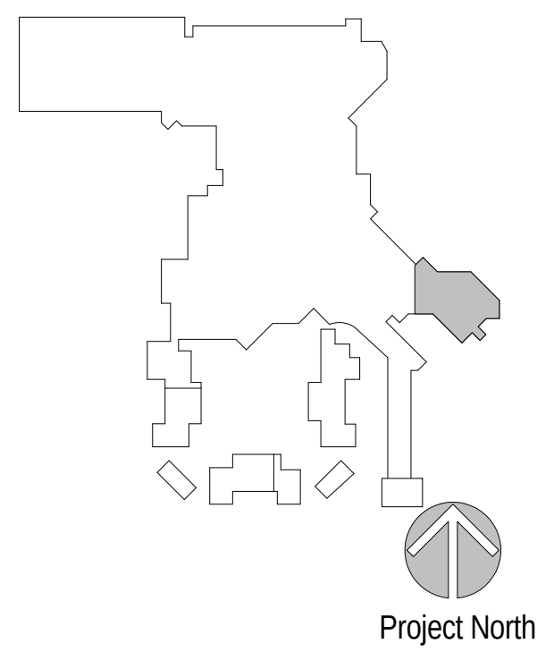
1
A934

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

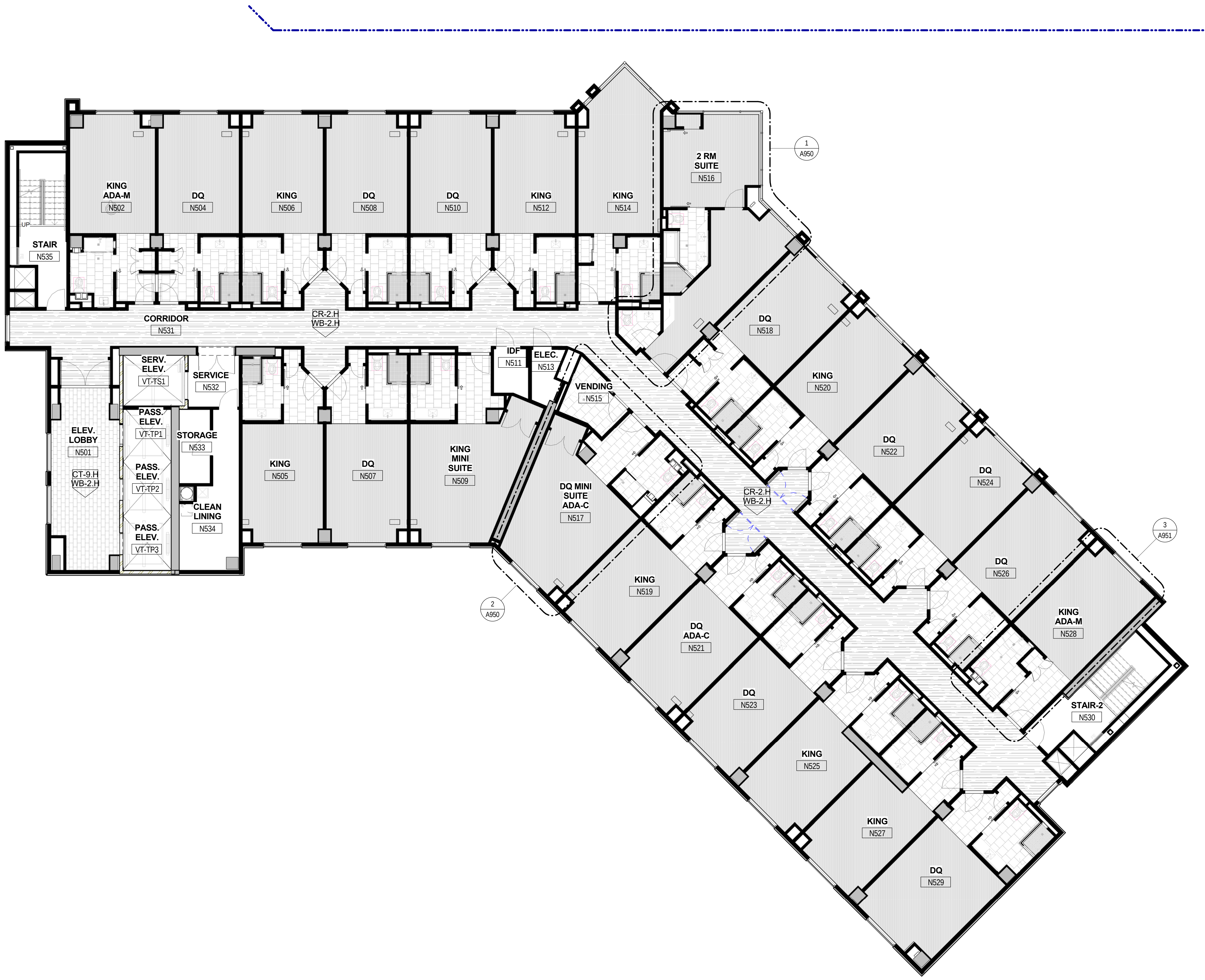
TOWER FOURTH FLOOR - FINISH FLOOR PLAN - AREA N

Sheet Number:

A934

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 1:53:37 PM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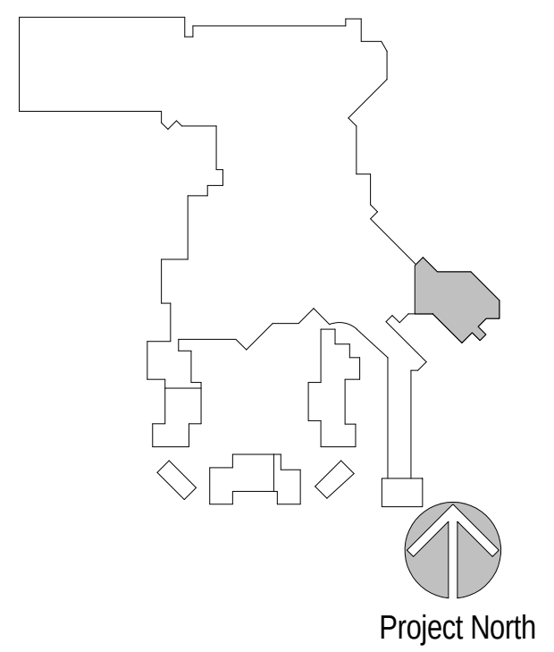
DQ N504
KING N506
DQ N508
DQ N510
KING N512
KING N514
2 RM SUITE N516
STAIR N535
UP
CORRIDOR N531
CR-2.H WB-2.H
SERV. ELEV. VT-TS1
SERVICE N532
PASS. ELEV. VT-TP1
STORAGE N533
PASS. ELEV. VT-TP2
CLEAN LINING N534
PASS. ELEV. VT-TP3
ELEV. LOBBY N501
CT-9.H WB-2.H
KING N505
DQ N507
KING MINI SUITE N509
IDF N511
ELEC. N513
VENDING N515
DQ MINI SUITE ADA-C N517
DQ N518
KING N520
DQ N522
DQ N524
DQ N526
KING ADA-M N528
STAIR-2 N530
CR-2.H WB-2.H
KING N519
DQ ADA-C N521
DQ N523
KING N525
KING N527
DQ N529
1 A950
2 A950
3 A951

1 A935 HOTEL TOWER - LEVEL 5 - FLOOR FINISHES PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER FIFTH FLOOR - FINISH FLOOR PLAN - AREA N

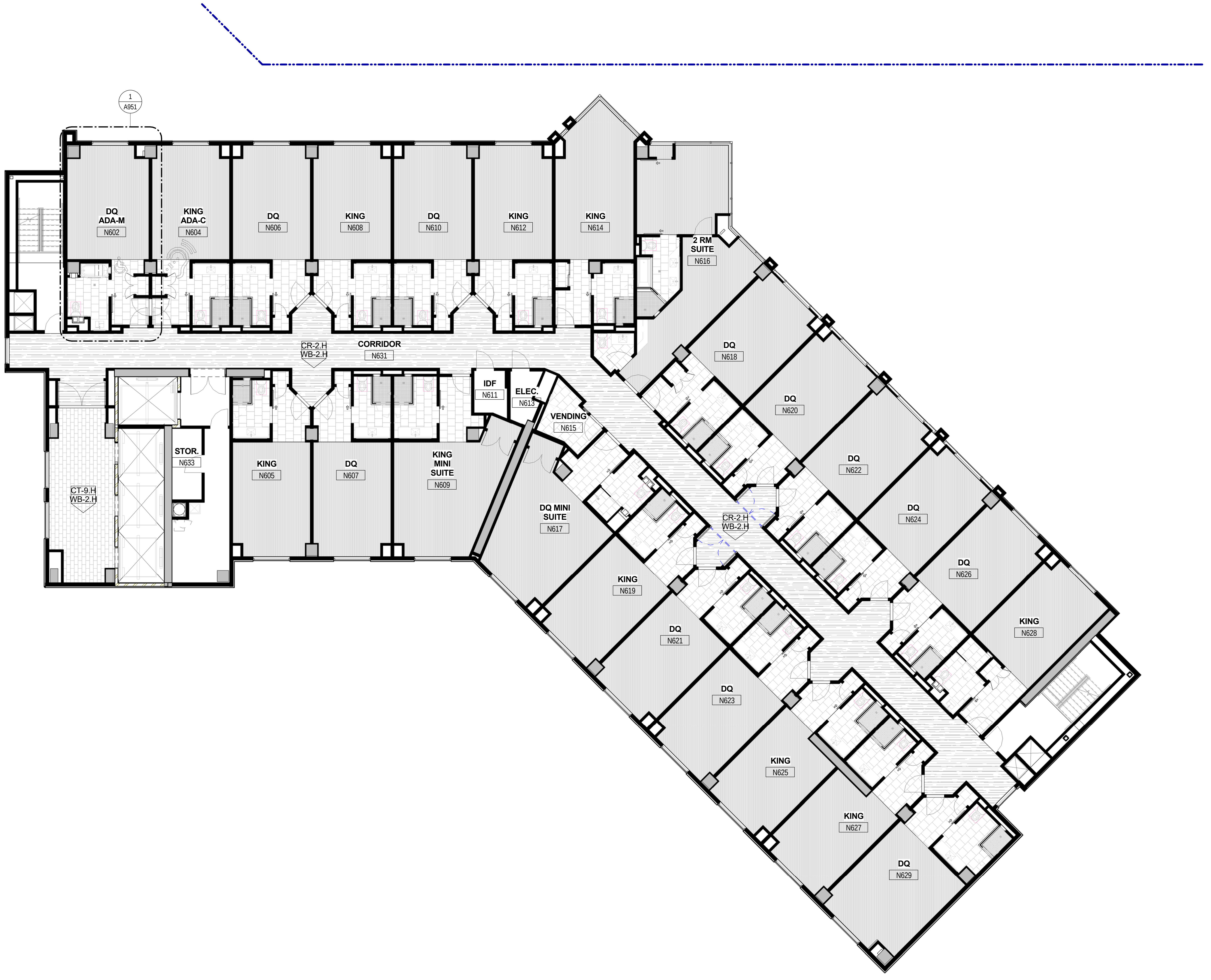
Sheet Number:

A935

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

2/20/2017 1:43:44 PM

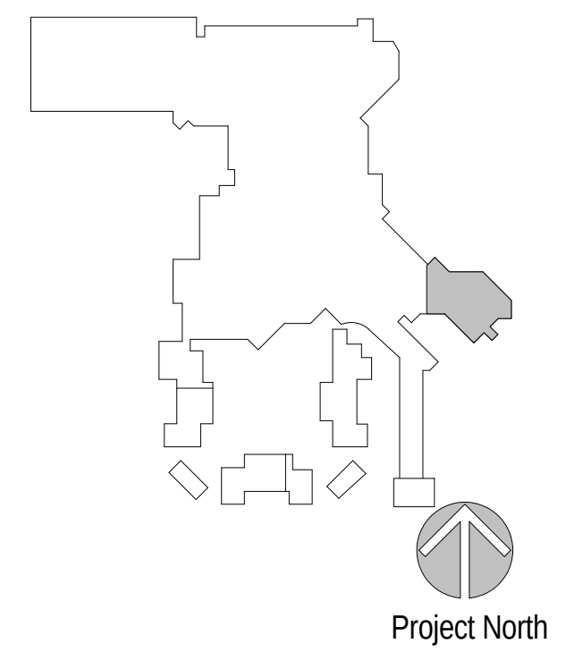

1
A951
DQ
ADA-M
N602
KING
ADA-C
N604
DQ
N606
KING
N608
DQ
N610
KING
N612
KING
N614
2 RM
SUITE
N616
CR-2.H
WB-2.H
CORRIDOR
N631
IDF
N611
ELEC.
N613
VENDING
N615
STOR.
N633
CT-9.H
WB-2.H
KING
N605
DQ
N607
KING
MINI
SUITE
N609
DQ MINI
SUITE
N617
DQ
N618
DQ
N620
DQ
N622
DQ
N624
DQ
N626
KING
N628
CR-2.H
WB-2.H
KING
N619
DQ
N621
DQ
N623
KING
N625
KING
N627
DQ
N629

HOTEL TOWER - LEVEL 6 - FLOOR FINISHES PLAN PLAN - AREA N

1
A936
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER SIXTH FLOOR - FINISH FLOOR PLAN - AREA N

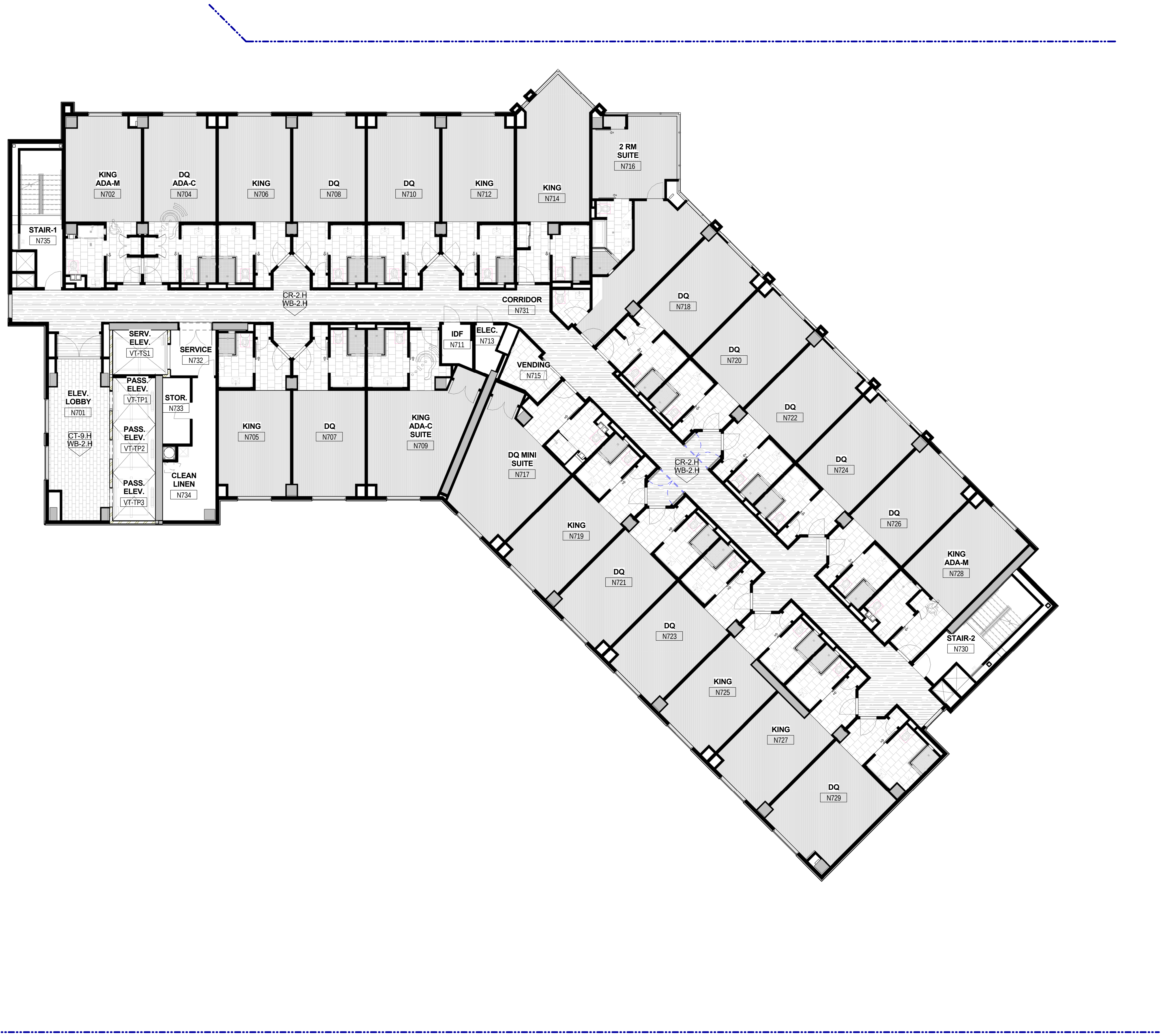
Sheet Number:

A936

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

2/20/2017 1:45:42 PM


KING ADA-M N702
DQ ADA-C N704
KING N706
DQ N708
DQ N710
KING N712
KING N714
2 RM SUITE N716
STAIR-1 N735
CR-2.H WB-2.H
CORRIDOR N731
DQ N718
DQ N720
DQ N722
DQ N724
DQ N726
KING ADA-M N728
STAIR-2 N730
SERV. ELEV. VT-TS1
SERVICE N732
IDF N711
ELEC. N713
VENDING N715
ELEV. LOBBY N701
CT-9.H WB-2.H
PASS. ELEV. VT-TP1
STOR. N733
PASS. ELEV. VT-TP2
PASS. ELEV. VT-TP3
CLEAN LINEN N734
KING N705
DQ N707
KING ADA-C SUITE N709
DQ MINI SUITE N717
CR-2.H WB-2.H
KING N719
DQ N721
DQ N723
KING N725
KING N727
DQ N729

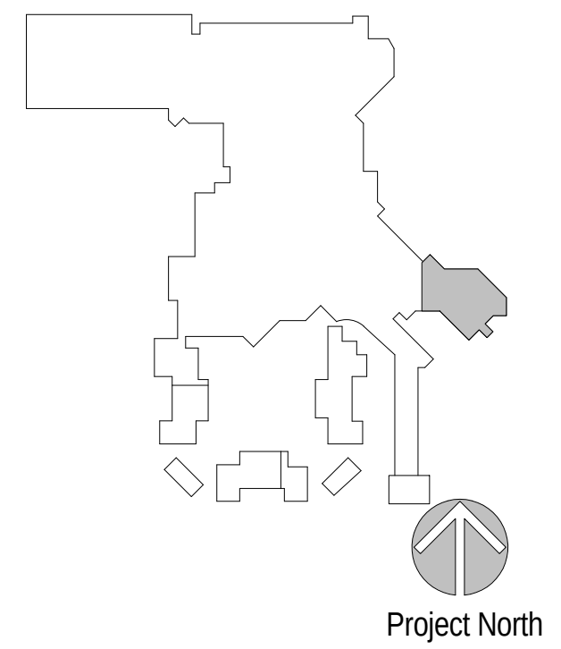
1
A937

HOTEL TOWER - LEVEL 7 - FLOOR FINISHES PLAN PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER SEVENTH FLOOR - FINISH FLOOR PLAN - AREA N

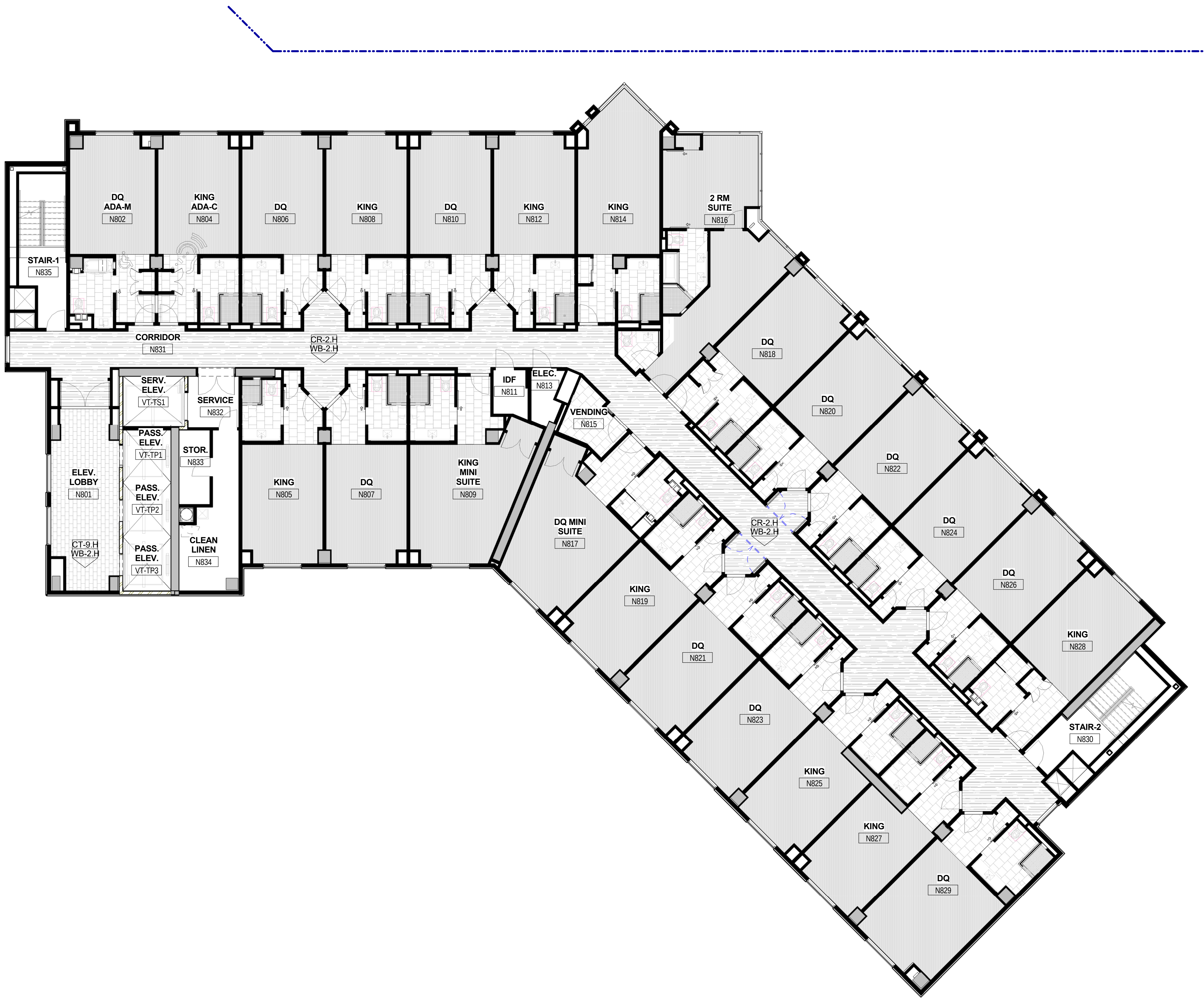
Sheet Number:

A937

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

2/20/2017 1:47:35 PM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ADA-M
N802
KING
ADA-C
N804
DQ
N806
KING
N808
DQ
N810
KING
N812
KING
N814
2 RM
SUITE
N816
STAIR-1
N835
CORRIDOR
N831
CR-2.H
WB-2.H
SERV.
ELEV.
VT-TS1
SERVICE
N832
IDF
N811
ELEC.
N813
VENDING
N815
PASS.
ELEV.
VT-TP1
STOR.
N833
ELEV.
LOBBY
N801
PASS.
ELEV.
VT-TP2
CT-9.H
WB-2.H
PASS.
ELEV.
VT-TP3
CLEAN
LINEN
N834
KING
N805
DQ
N807
KING
MINI
SUITE
N809
DQ MINI
SUITE
N817
DQ
N818
DQ
N820
DQ
N822
DQ
N824
DQ
N826
KING
N828
CR-2.H
WB-2.H
KING
N819
DQ
N821
DQ
N823
KING
N825
KING
N827
DQ
N829
STAIR-2
N830

HOTEL TOWER - LEVEL 8 - FLOOR FINISHES PLAN PLAN - AREA N

1
A938

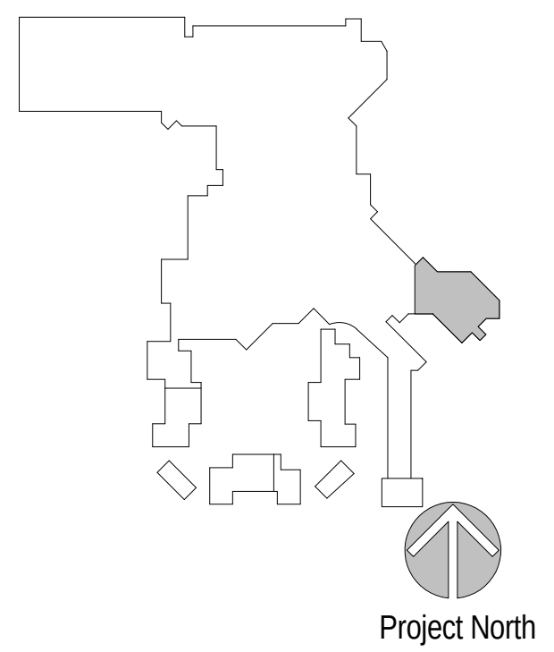
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

02-17-2017 CONFORM SET

2/20/2017 1:48:08 PM

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

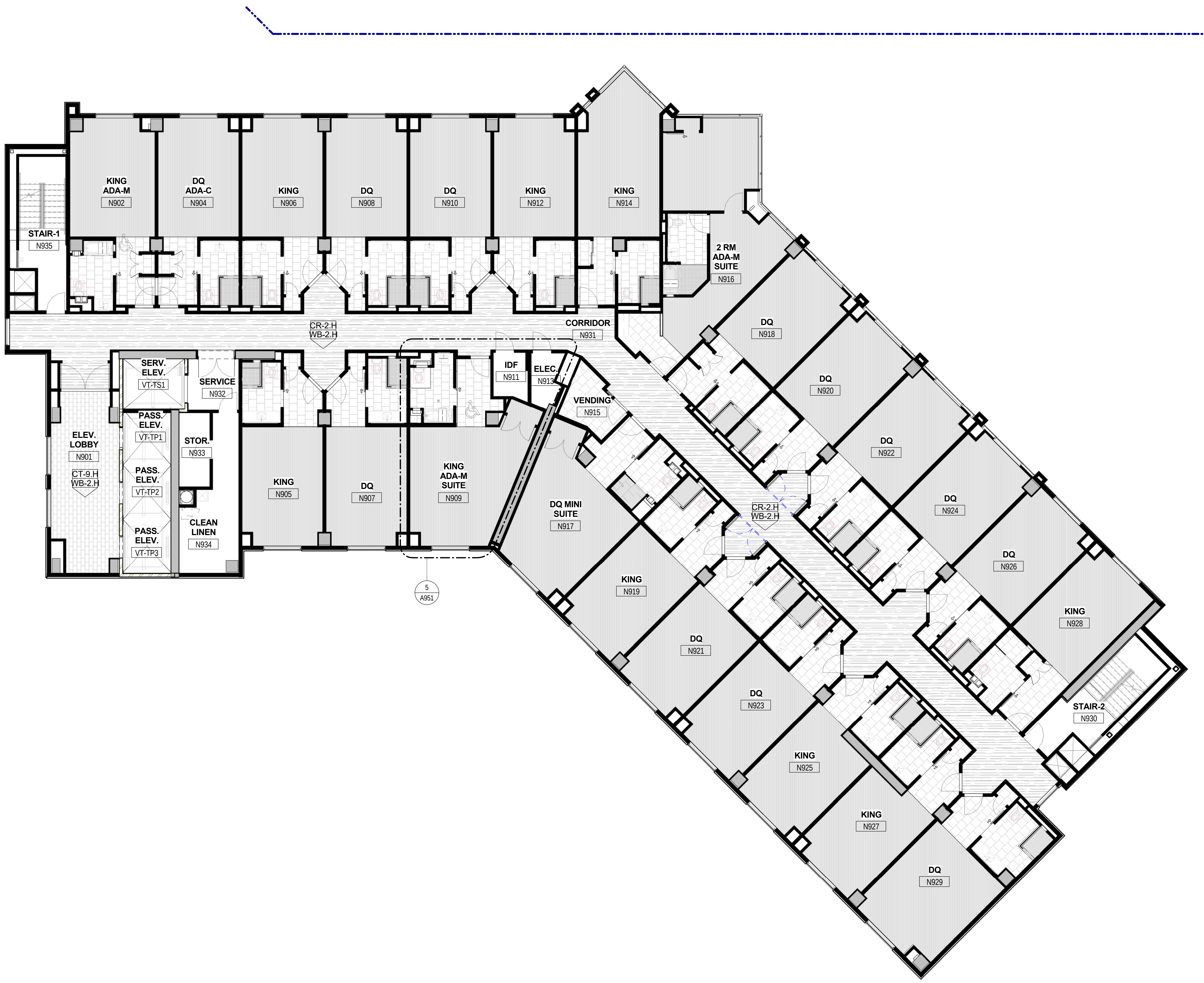
Sheet Name:

TOWER EIGHTH FLOOR - FINISH FLOOR PLAN - AREA N

Sheet Number:

A938

ACTUAL SHEET SIZE: 36" X 48"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ADA-M
N902
DQ
ADA-C
N904
KING
N906
DQ
N908
DQ
N910
KING
N912
KING
N914
STAIR-1
N935
2 RM
ADA-M
SUITE
N916
CR-2.H
WB-2.H
CORRIDOR
N931
SERV.
ELEV.
VT-TS1
SERVICE
N932
IDF
N911
ELEC.
N913
VENDING
N915
ELEV.
LOBBY
N901
CT-9.H
WB-2.H
PASS.
ELEV.
VT-TP1
STOR.
N933
PASS.
ELEV.
VT-TP2
PASS.
ELEV.
VT-TP3
CLEAN
LINEN
N934
KING
N905
DQ
N907
KING
ADA-M
SUITE
N909
DQ MINI
SUITE
N917
5
A951
DQ
N918
DQ
N920
DQ
N922
DQ
N924
DQ
N926
KING
N928
CR-2.H
WB-2.H
KING
N919
DQ
N921
DQ
N923
KING
N925
KING
N927
DQ
N929
STAIR-2
N930

HOTEL TOWER - LEVEL 9 - FLOOR FINISHES PLAN PLAN - AREA N

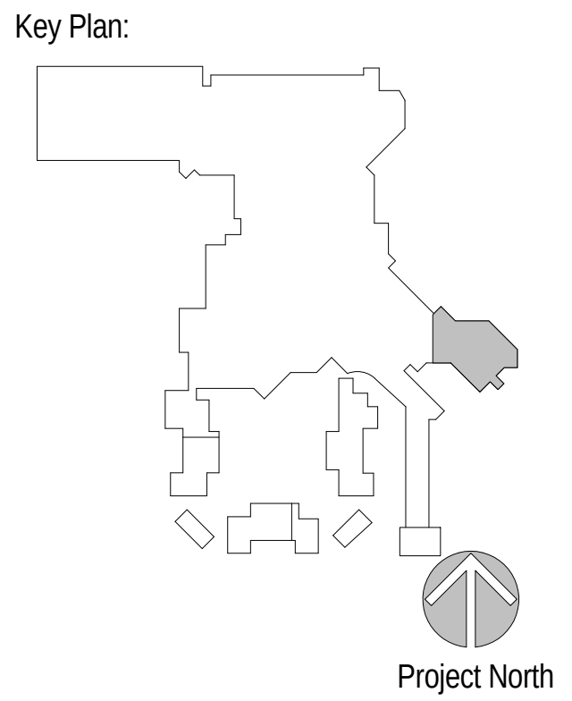
1
A939
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

2/20/2017 1:48:38 PM

02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

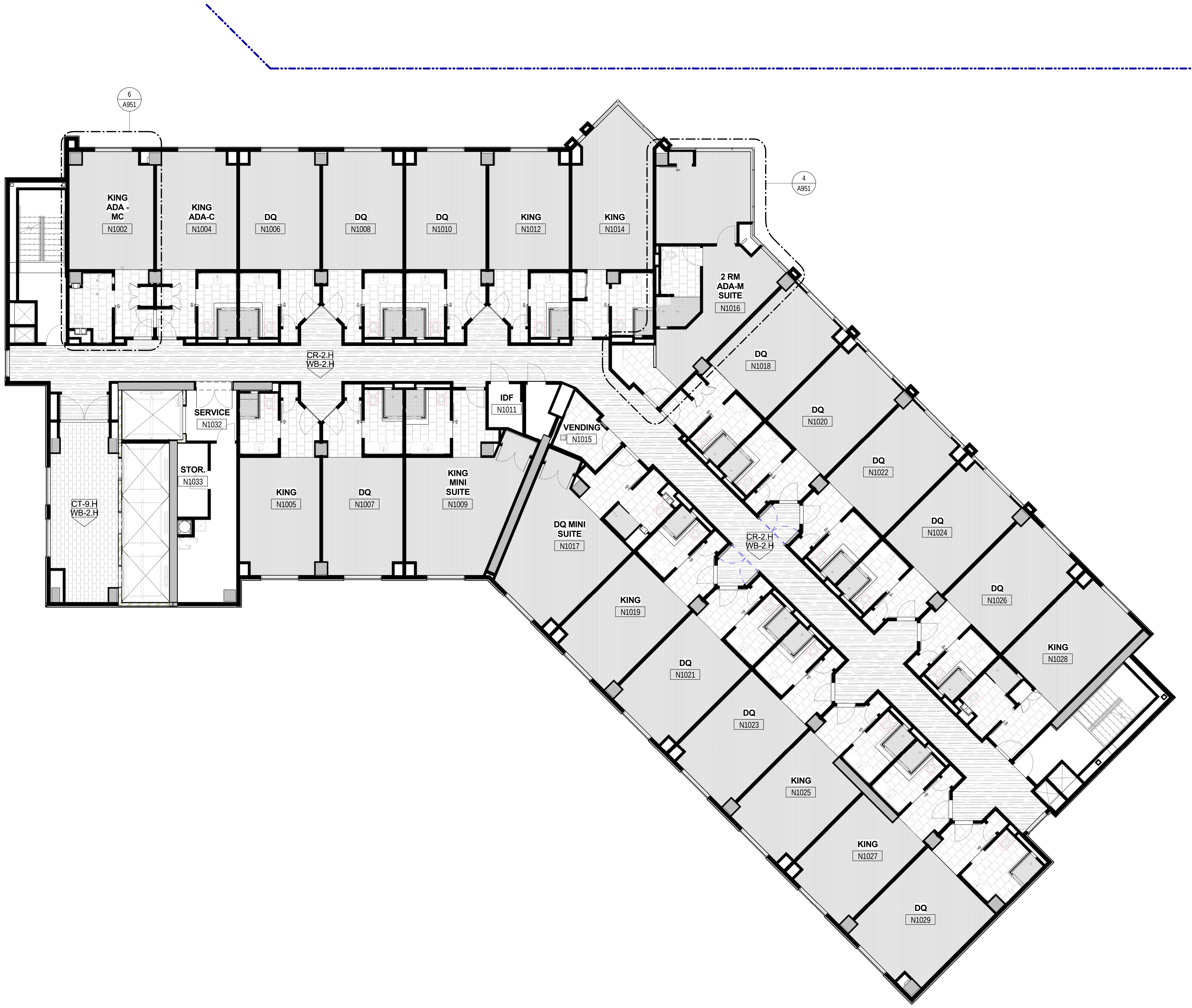
Sheet Name:

TOWER NINTH
FLOOR - FINISH
FLOOR PLAN -
AREA N

Sheet Number:

A939

ACTUAL SHEET SIZE: 36" X 48"


6
A951
4
A951
KING ADA - MC
N1002
KING ADA-C
N1004
DQ
N1006
DQ
N1008
DQ
N1010
KING
N1012
KING
N1014
2 RM ADA-M SUITE
N1016
DQ
N1018
DQ
N1020
DQ
N1022
DQ
N1024
DQ
N1026
KING
N1028
CR-2.H
WB-2.H
SERVICE
N1032
STOR.
N1033
CT-9.H
WB-2.H
IDF
N1011
VENDING
N1015
KING
N1005
DQ
N1007
KING MINI SUITE
N1009
DQ MINI SUITE
N1017
CR-2.H
WB-2.H
KING
N1019
DQ
N1021
DQ
N1023
KING
N1025
KING
N1027
DQ
N1029

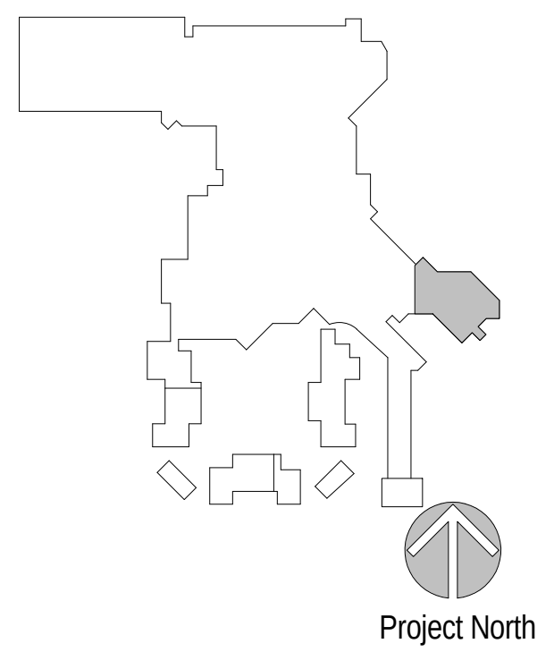
HOTEL TOWER - LEVEL 10 - FLOOR FINISHES PLAN PLAN - AREA N

1
A940
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

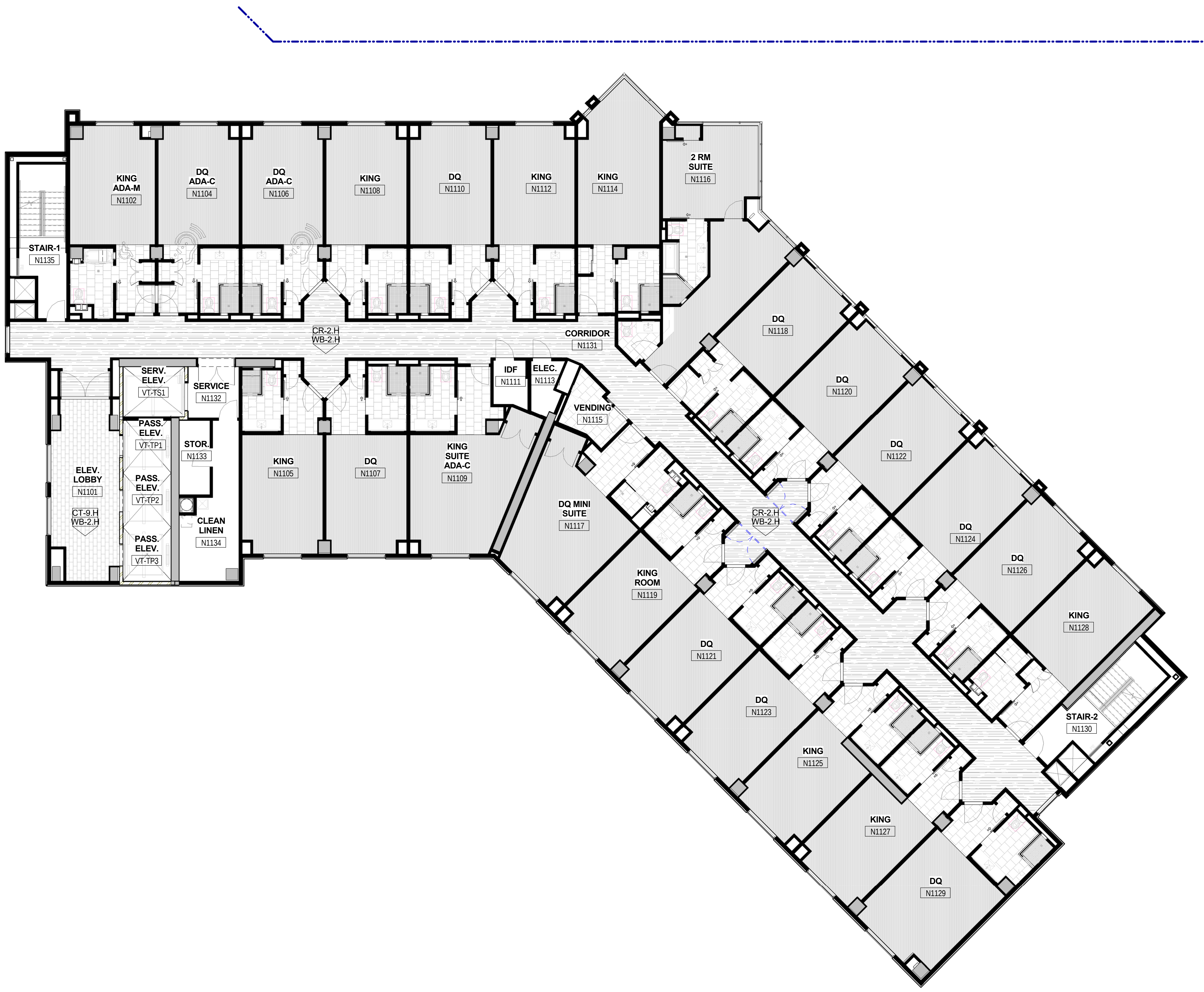
TOWER TENTH FLOOR - FINISH FLOOR PLAN - AREA N

Sheet Number:

A940

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 1:49:09 PM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N1102
DQ ADA-C
N1104
DQ ADA-C
N1106
KING
N1108
DQ
N1110
KING
N1112
KING
N1114
2 RM SUITE
N1116
STAIR-1
N1135
CR-2.H
WB-2.H
CORRIDOR
N1131
SERV. ELEV.
VT-TS1
SERVICE
N1132
IDF
N1111
ELEC.
N1113
VENDING
N1115
PASS. ELEV.
VT-TP1
STOR.
N1133
KING
N1105
DQ
N1107
KING SUITE ADA-C
N1109
ELEV. LOBBY
N1101
CT-9.H
WB-2.H
PASS. ELEV.
VT-TP2
PASS. ELEV.
VT-TP3
CLEAN LINEN
N1134
DQ
N1118
DQ
N1120
DQ
N1122
DQ MINI SUITE
N1117
CR-2.H
WB-2.H
DQ
N1124
DQ
N1126
KING ROOM
N1119
KING
N1128
DQ
N1121
DQ
N1123
STAIR-2
N1130
KING
N1125
KING
N1127
DQ
N1129

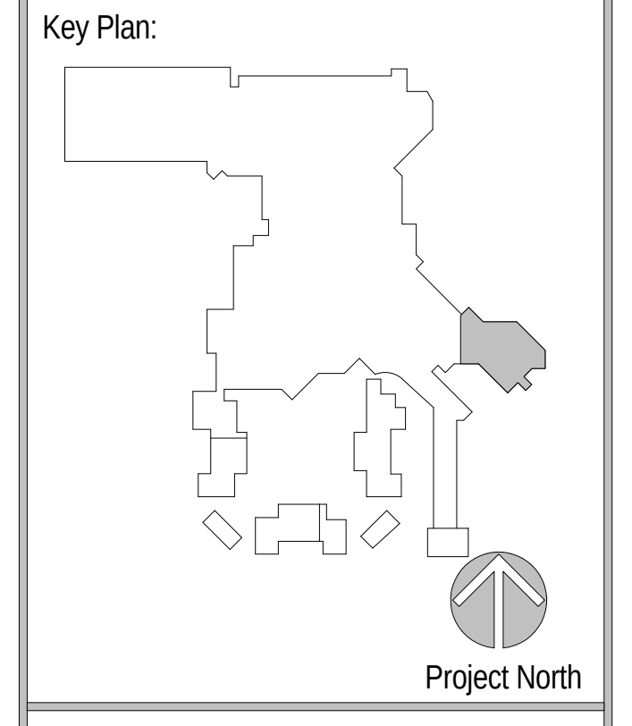
1/8"- HOTEL TOWER LEVEL 11 FLOOR FINISHES PLAN PLAN - AREA N

1
A941

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
TOWER ELEVENTH FLOOR - FINISH FLOOR PLAN - AREA N

Sheet Number:
A941

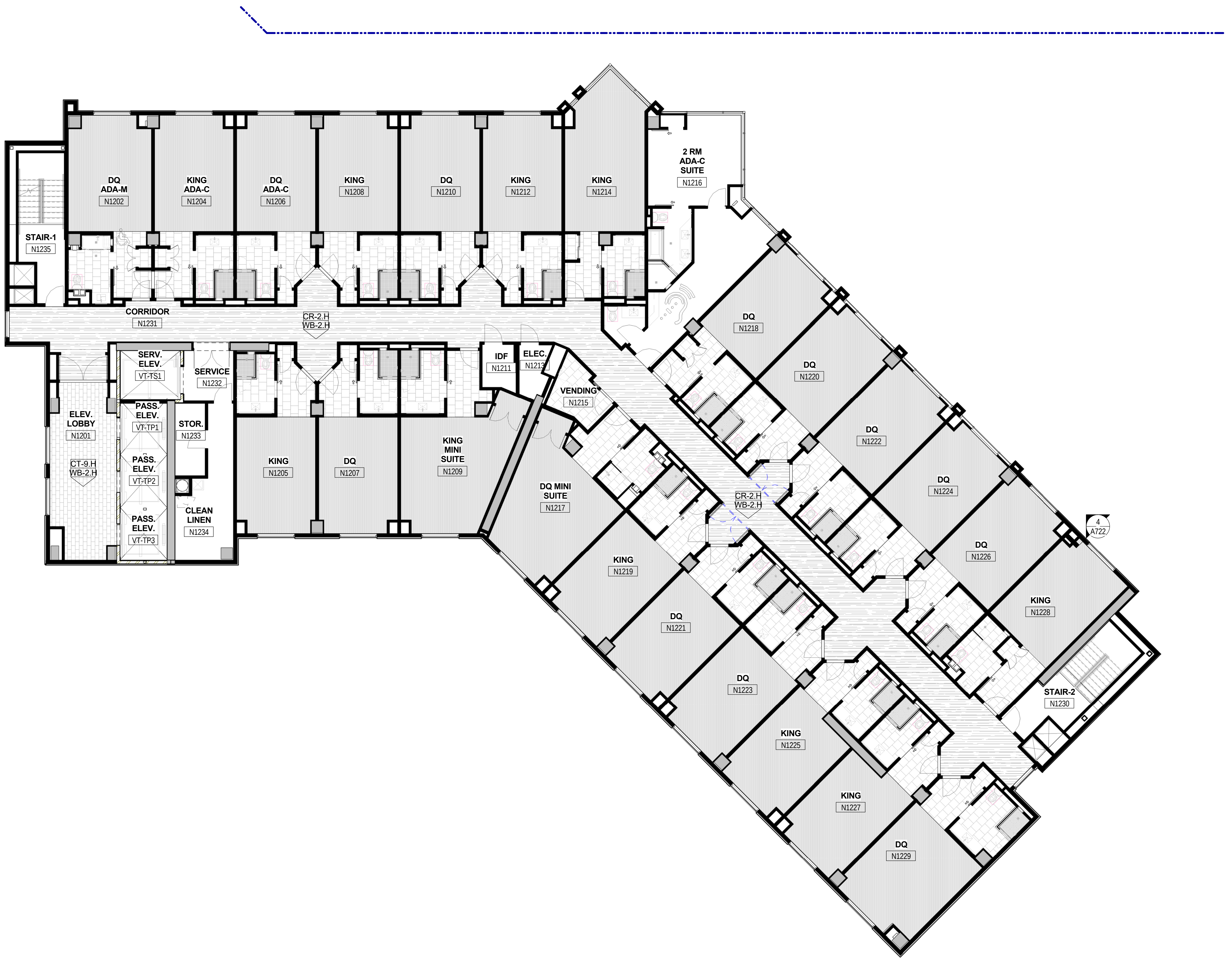
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 1:49:39 PM

GENERAL NOTES:
FLOOR FINISH

1. FOR DETAILS OF MATERIALS, SEE INTERIOR FINISH SPECIFICATIONS.
2. WHERE FLOORING MATERIALS CHANGE REFER TO FLOOR TRANSITION DETAILS, SHEET A998
3. REFER TO ROOM FINISH SCHEDULES ON SHEETS A850-A852 FOR ADDITIONAL INFORMATION

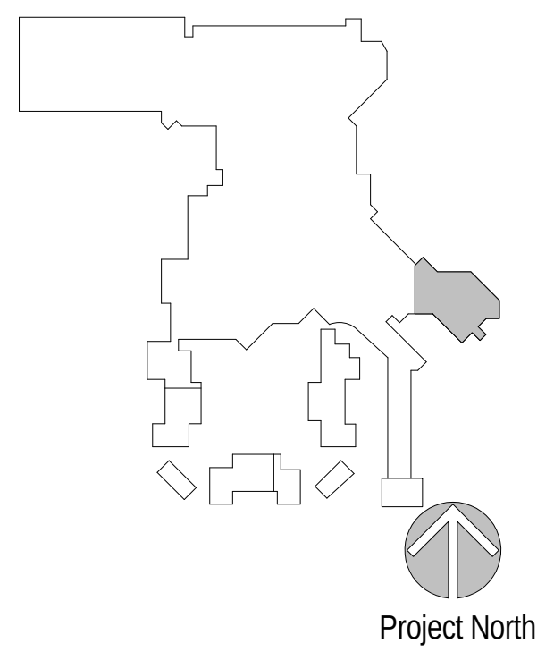

DQ ADA-M N1202
KING ADA-C N1204
DQ ADA-C N1206
KING N1208
DQ N1210
KING N1212
KING N1214
2 RM ADA-C SUITE N1216
STAIR-1 N1235
CORRIDOR N1231
CR-2.H WB-2.H
SERV. ELEV. VT-TS1
SERVICE N1232
IDF N1211
ELEC. N1213
VENDING N1215
PASS. ELEV. VT-TP1
STOR. N1233
ELEV. LOBBY N1201
CT-9.H WB-2.H
PASS. ELEV. VT-TP2
PASS. ELEV. VT-TP3
CLEAN LINEN N1234
KING N1205
DQ N1207
KING MINI SUITE N1209
DQ MINI SUITE N1217
DQ N1218
DQ N1220
DQ N1222
DQ N1224
DQ N1226
KING N1228
4 A722
CR-2.H WB-2.H
KING N1219
DQ N1221
DQ N1223
KING N1225
KING N1227
DQ N1229
STAIR-2 N1230

1 A942 HOTEL TOWER - LEVEL 12 - FLOOR FINISHES PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number:	2015 - 09
Date:	09-02-2016
Drawn By:	Author
Checked By:	Checker

Sheet Name:

TOWER TWELFTH FLOOR - FINISH FLOOR PLAN - AREA N

Sheet Number:

A942

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

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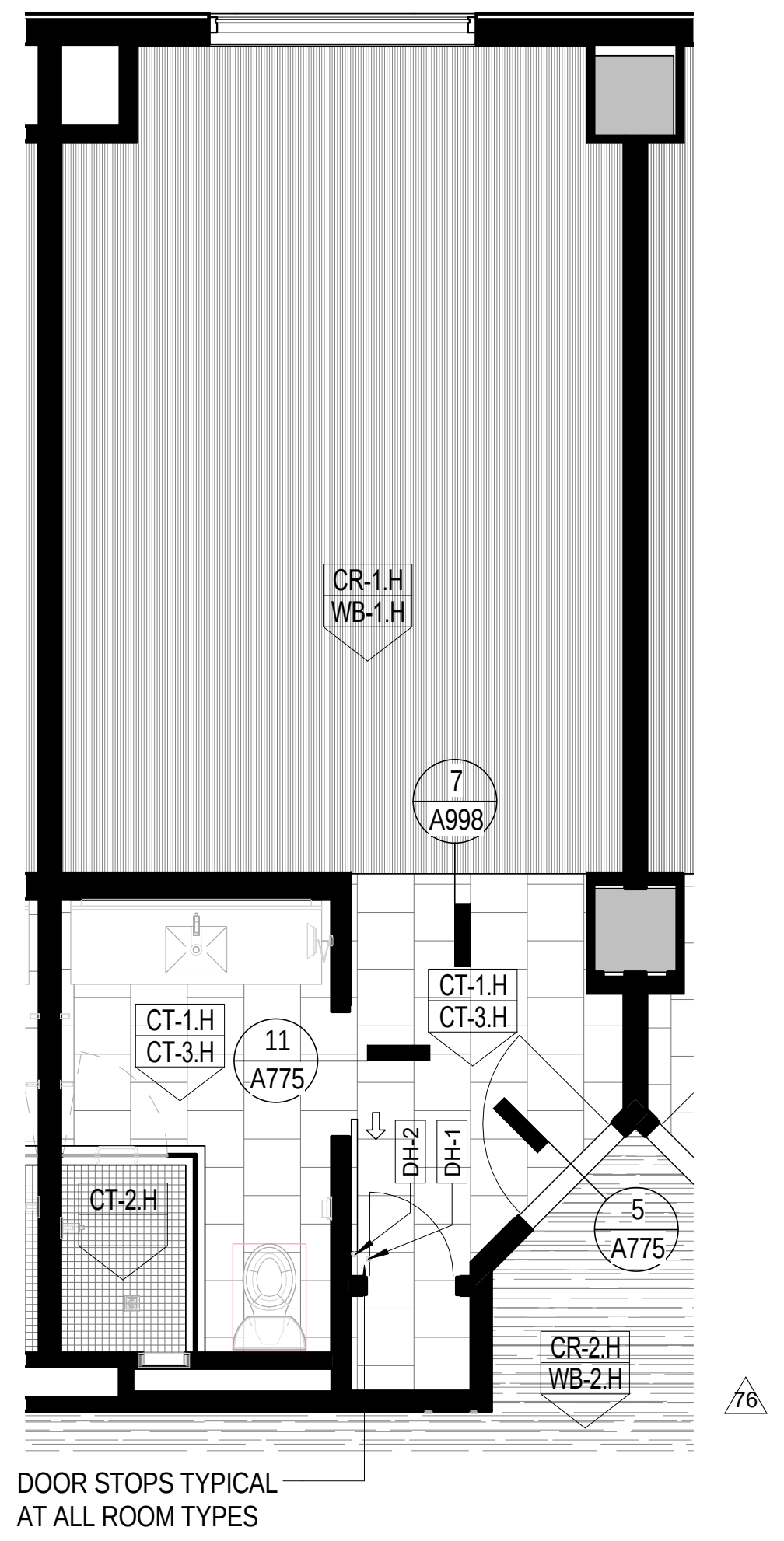
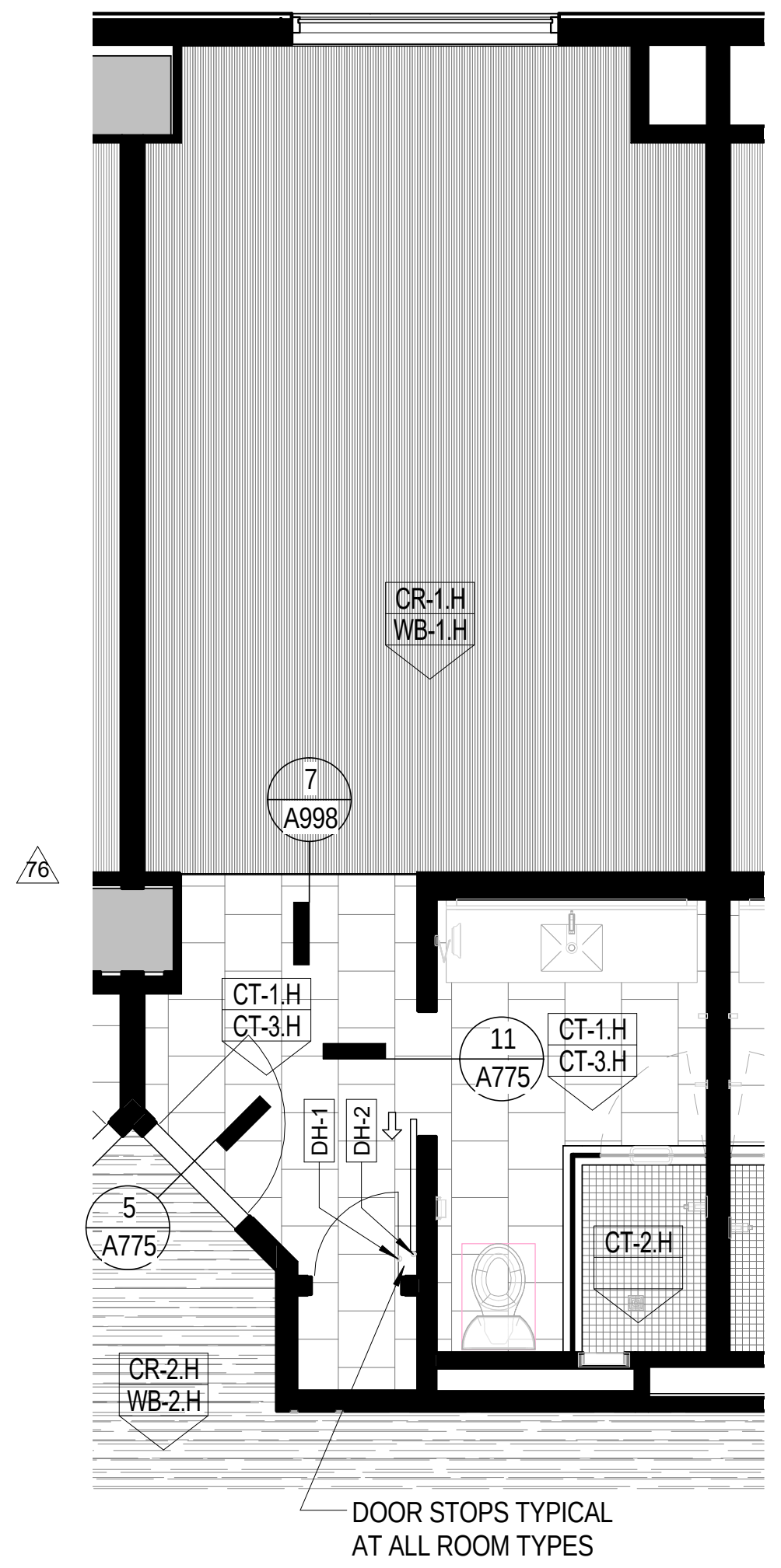

CR-1.H
WB-1.H
7
A998
CT-1.H
CT-3.H
11
A775
CT-2.H
DH-2
DH-1
5
A775
CR-2.H
WB-2.H
76
DOOR STOPS TYPICAL
AT ALL ROOM TYPES

6
A950
ENLARGED STANDARD DQ FLOOR FINISH
Scale: 1/4" = 1'-0"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WB-1.H
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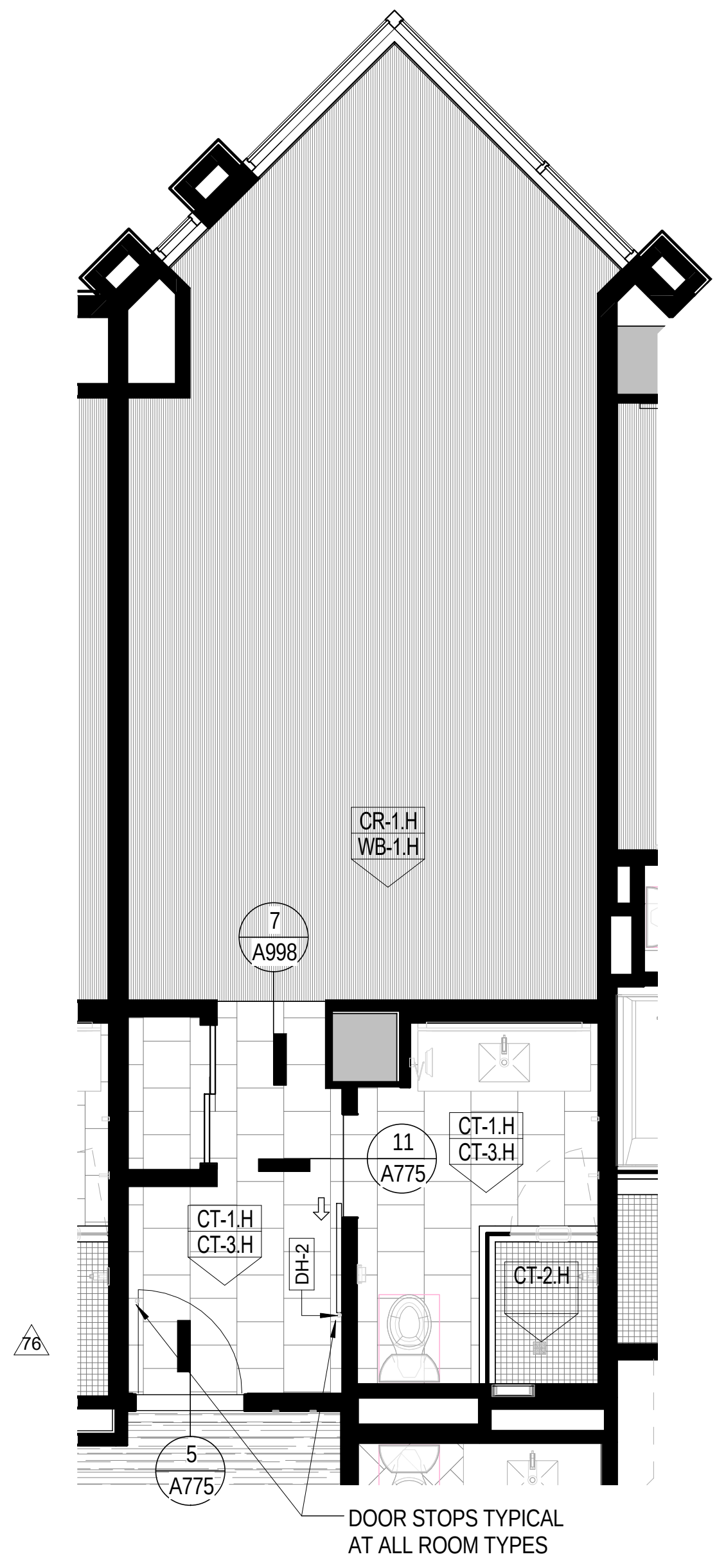
A998
76
CT-1.H
CT-3.H
11
A775
CT-2.H
DH-1
DH-2
5
A775
CR-2.H
WB-2.H
DOOR STOPS TYPICAL
AT ALL ROOM TYPES

5
A950
ENLARGED STANDARD KING ROOM FLOOR FINISH
Scale: 1/4" = 1'-0"

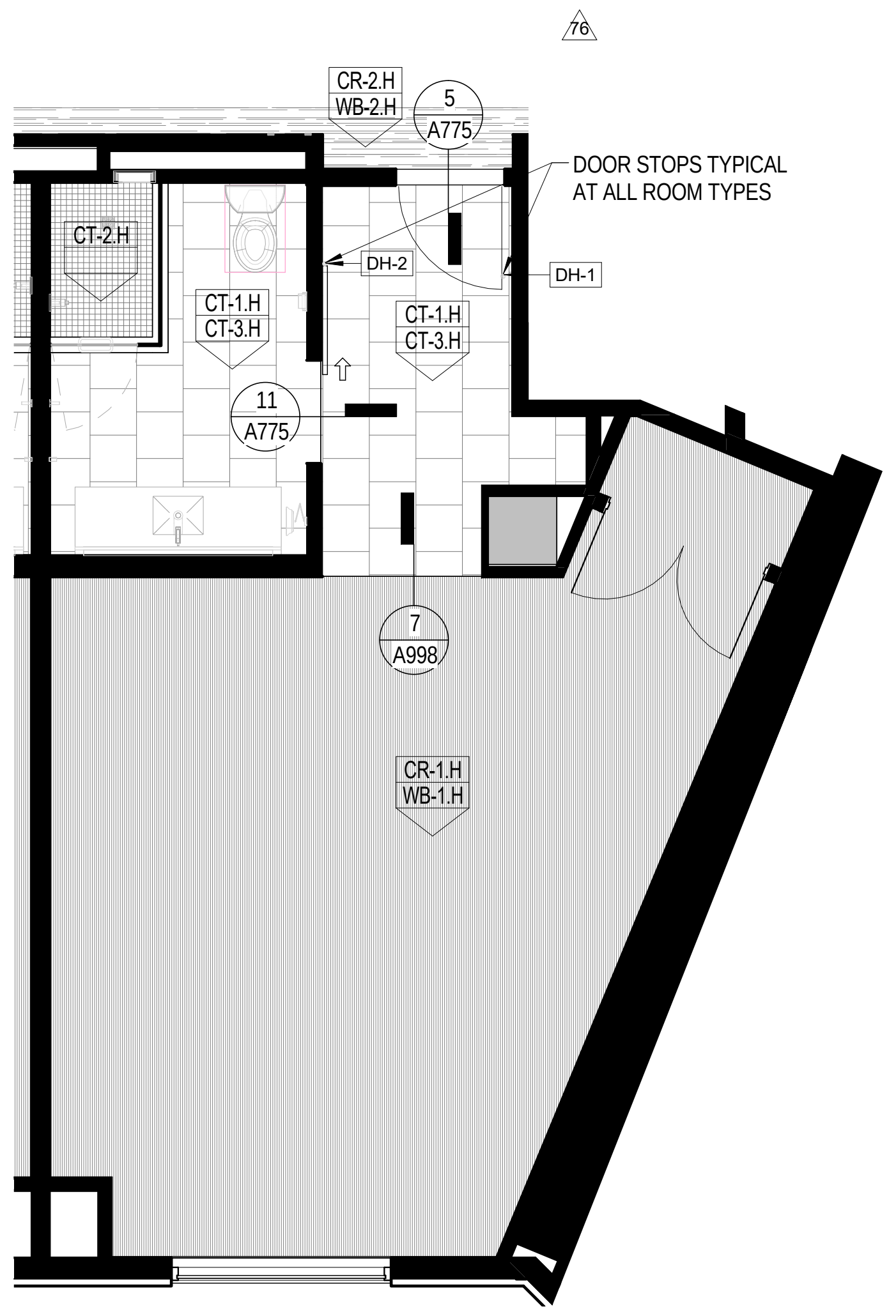

CR-1.H
WB-1.H
7
A998
CT-1.H
CT-3.H
11
A775
CT-2.H
DH-2
76
5
A775
DOOR STOPS TYPICAL
AT ALL ROOM TYPES

4
A950
ENLARGED KING EXTENDED SUITE FLOOR FINISH
Scale: 1/4" = 1'-0"

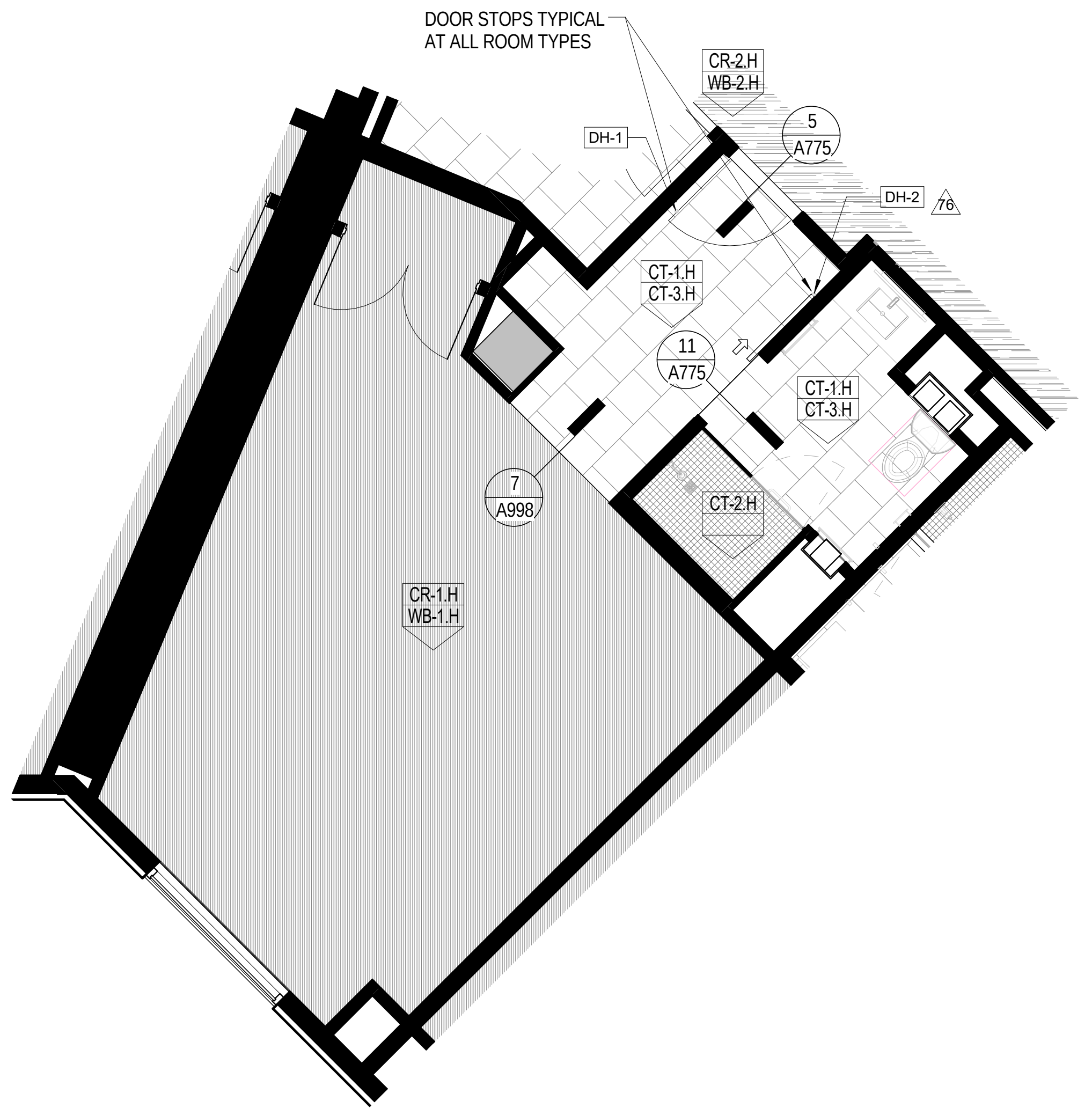
GENERAL NOTES:
FLOOR FINISH

1. FOR DETAILS OF MATERIALS, SEE INTERIOR FINISH SPECIFICATIONS.
2. WHERE FLOORING MATERIALS CHANGE REFER TO FLOOR TRANSITION DETAILS, SHEET A998
3. REFER TO ROOM FINISH SCHEDULES ON SHEETS A850-A852 FOR ADDITIONAL INFORMATION

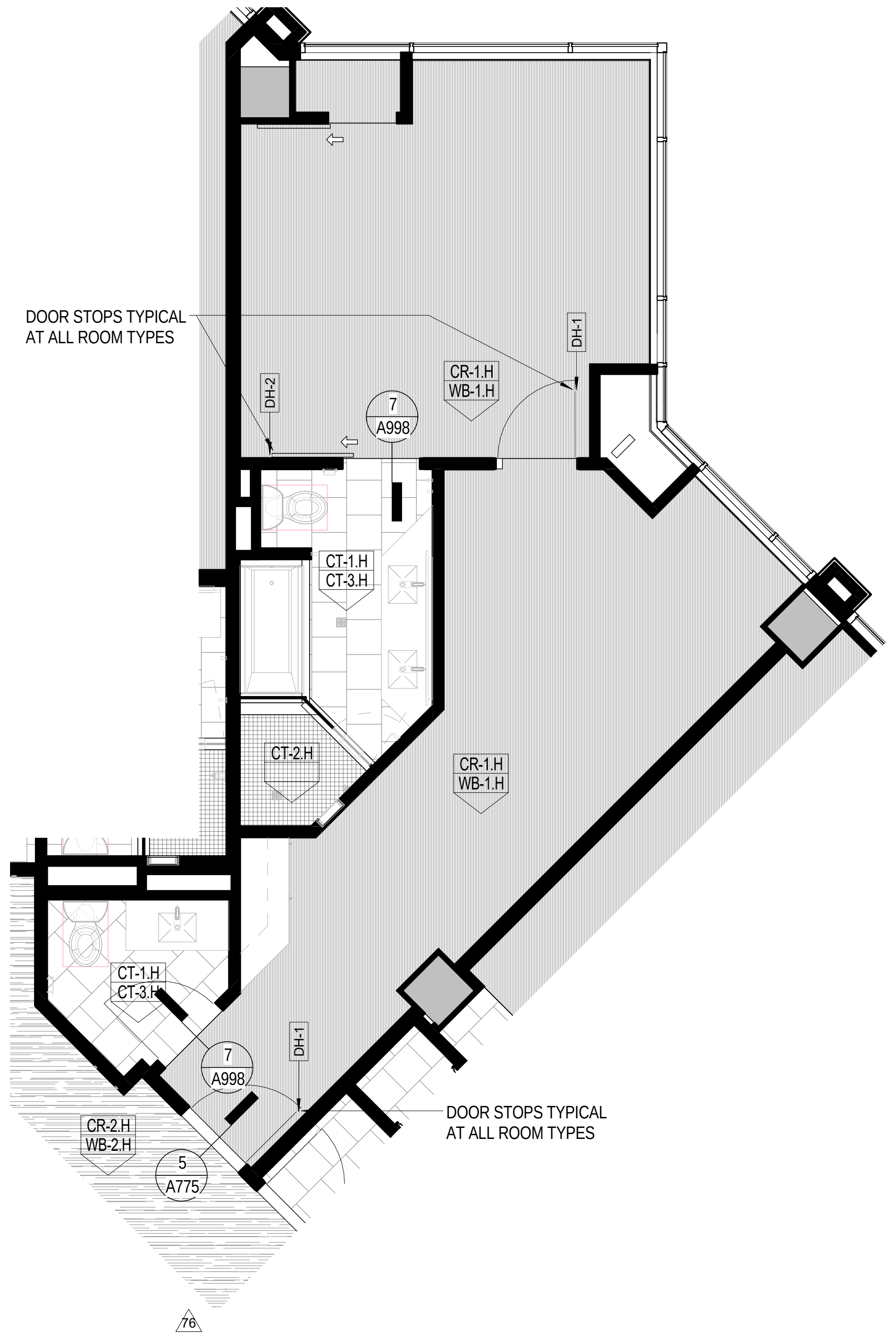
DOOR HARDWARE ACCESSORYS			
NO	Description	MODEL	MFR
DH-1	FLOOR MOUNTED DOOR STOP	DL2501A	C.R. LAURENCE CO., INC.
DH-2	FLOOR MOUNTED DOOR STOP	DL2522A	C.R. LAURENCE CO., INC.


76
CR-2.H
WB-2.H
5
A775
DOOR STOPS TYPICAL
AT ALL ROOM TYPES
CT-2.H
DH-2
DH-1
CT-1.H
CT-3.H
11
A775
7
A998
CR-1.H
WB-1.H

3
A950
ENLARGED KING MINI SUITE FLOOR FINISH
Scale: 1/4" = 1'-0"

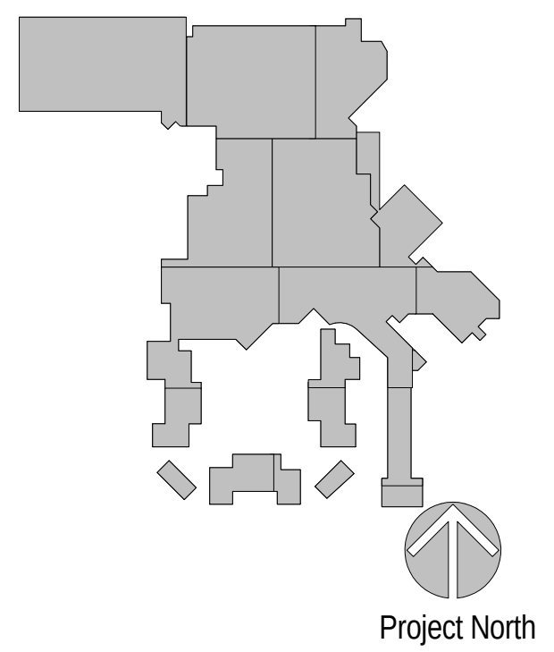

DOOR STOPS TYPICAL
AT ALL ROOM TYPES
CR-2.H
WB-2.H
DH-1
5
A775
DH-2
CT-1.H
CT-3.H
11
A775
CT-1.H
CT-3.H
CT-2.H
7
A998
CR-1.H
WB-1.H

2
A950
ENLARGED DQ MINI SUITE FLOOR FINISH
Scale: 1/4" = 1'-0"


DOOR STOPS TYPICAL
AT ALL ROOM TYPES
DH-1
CR-1.H
WB-1.H
DH-2
7
A998
CT-1.H
CT-3.H
CR-1.H
WB-1.H
CT-2.H
CT-1.H
CT-3.H
7
A998
DH-1
CR-2.H
WB-2.H
5
A775
DOOR STOPS TYPICAL
AT ALL ROOM TYPES
76

1
A950
ENLARGED 2 RM SUITE FLOOR FINISH
Scale: 1/4" = 1'-0"

Key Plan:


Project North

Revisions:

No.	Description	Date
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ENLARGED GUESTROOM FLOOR FINISH PLANS

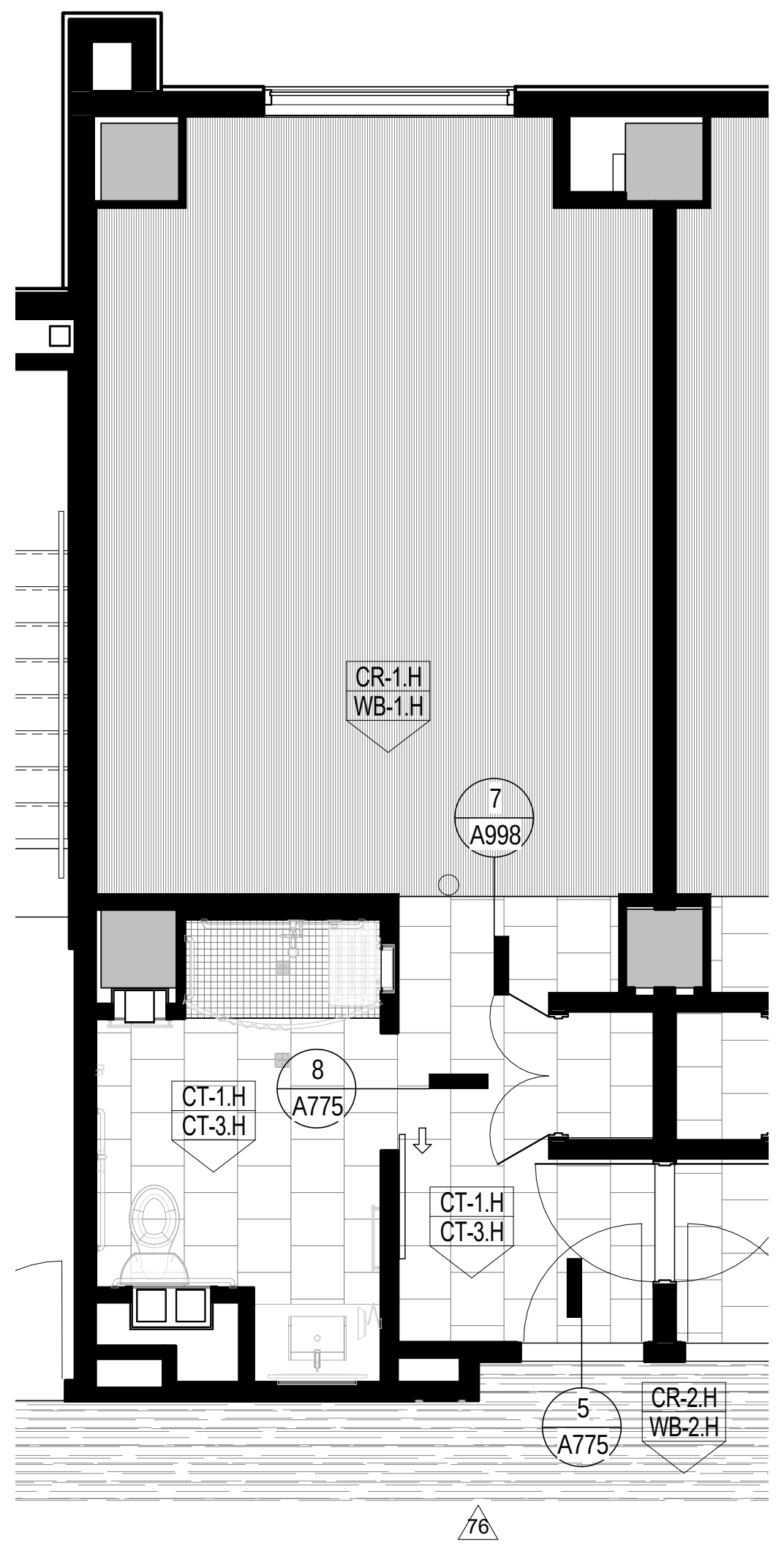
Sheet Number:

A950

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/21/2017 3:46:23 PM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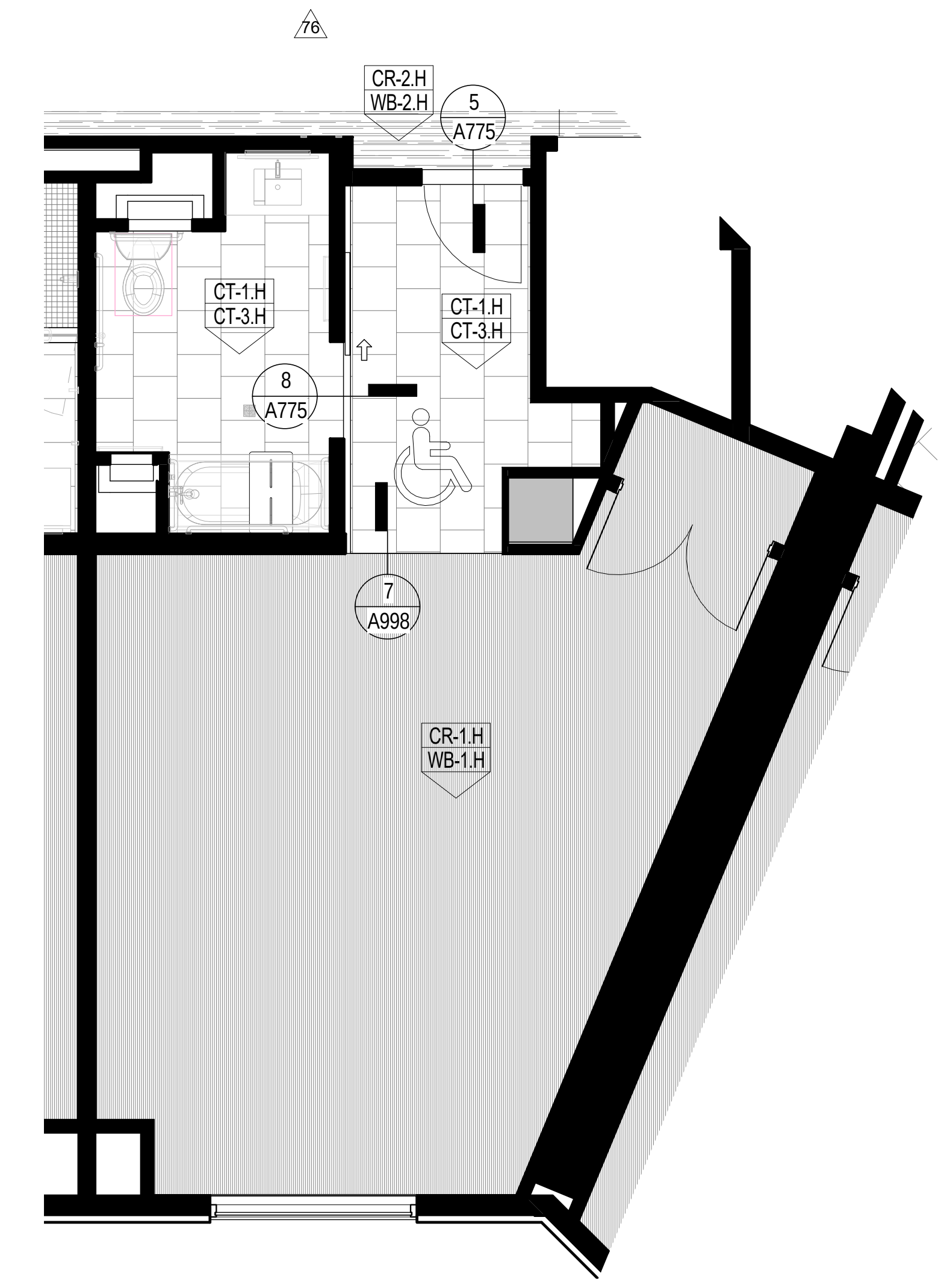
WB-1.H
7
A998
8
A775
CT-1.H
CT-3.H
CT-1.H
CT-3.H
5
A775
CR-2.H
WB-2.H
76

6 DQ ADA-MC FLOOR FINISH
A951 Scale: 1/4" = 1'-0"


76
CR-2.H
WB-2.H
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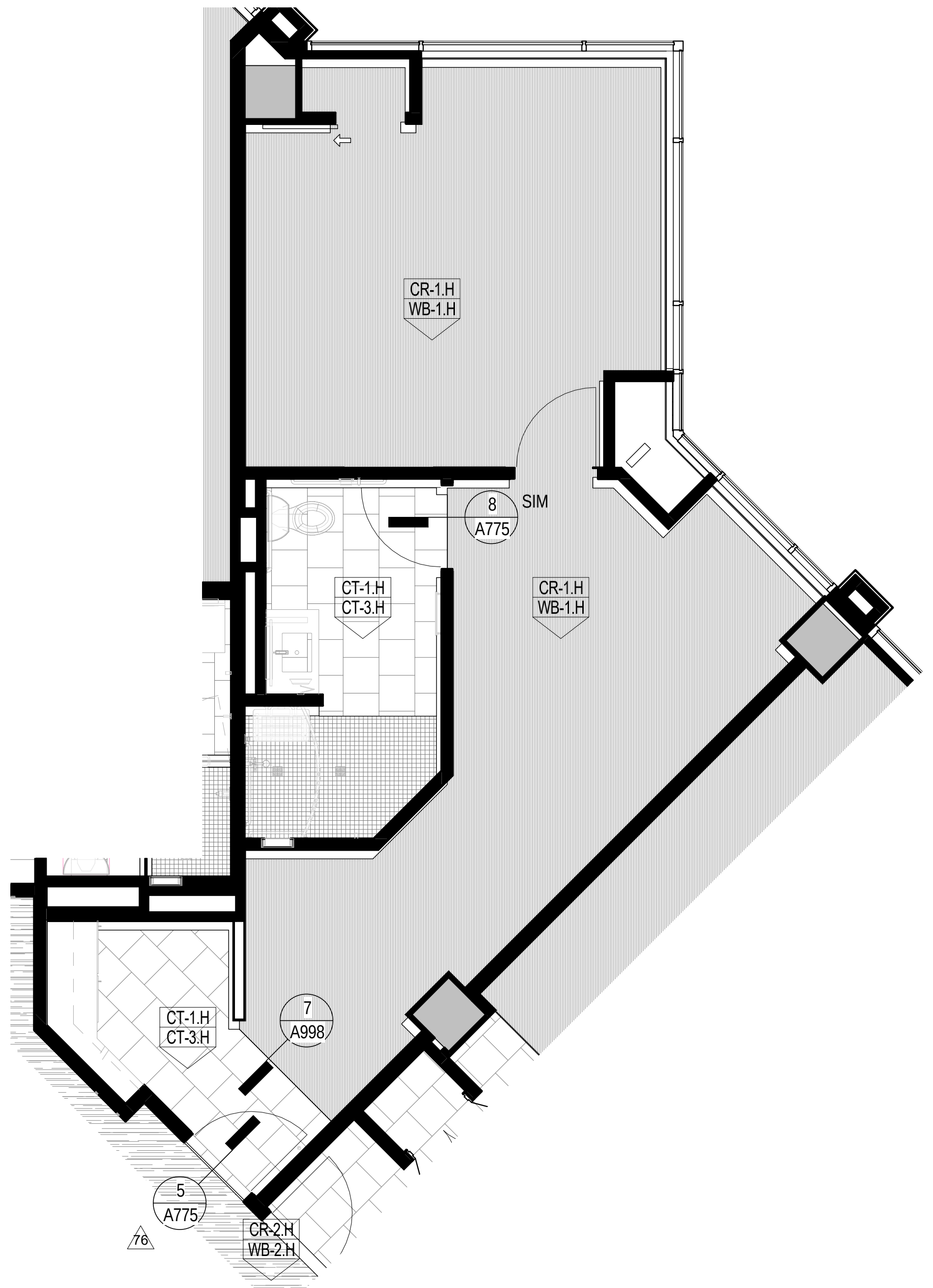
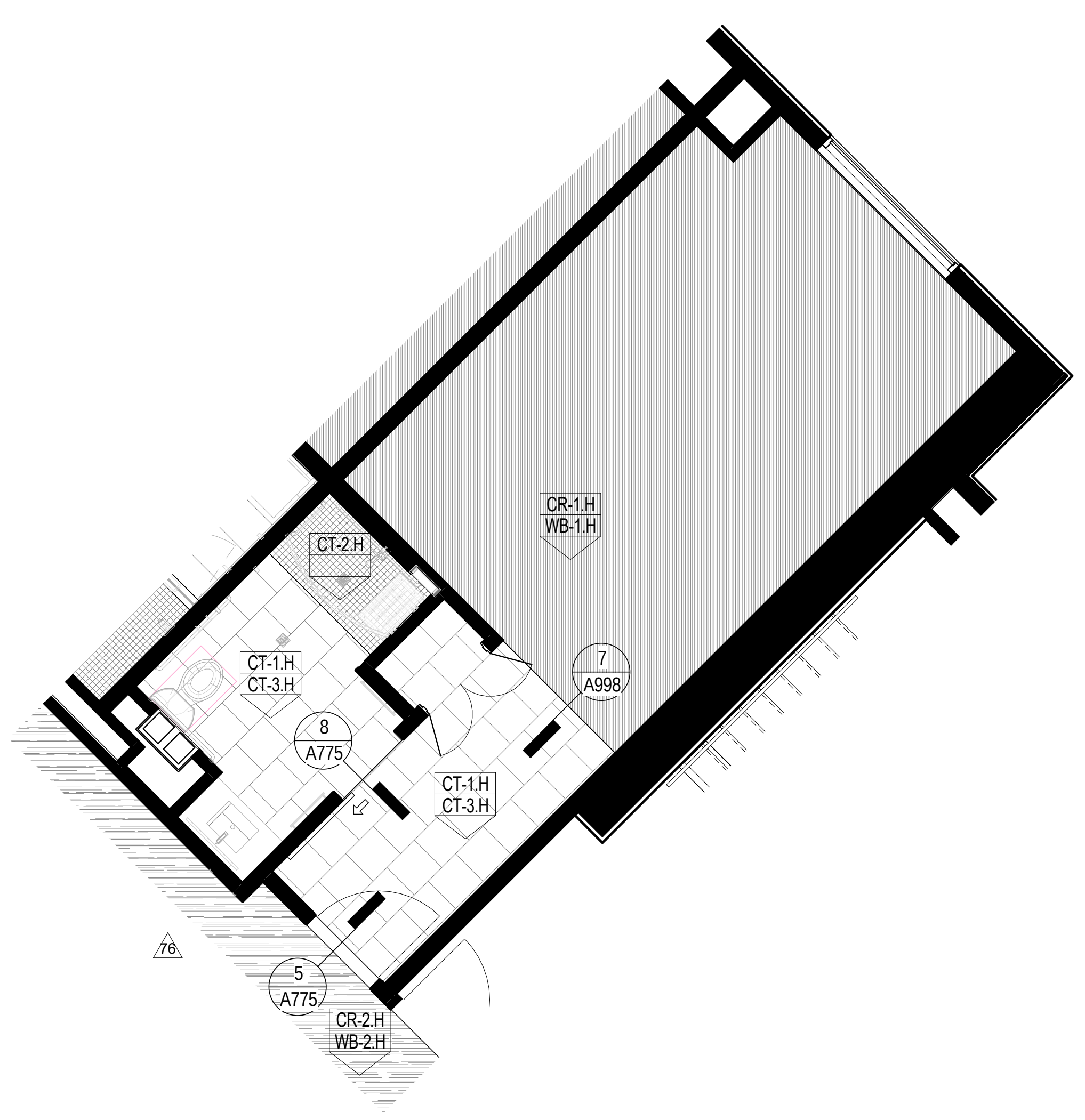
A775
CT-1.H
CT-3.H
CT-1.H
CT-3.H
8
A775
7
A998
CR-1.H
WB-1.H

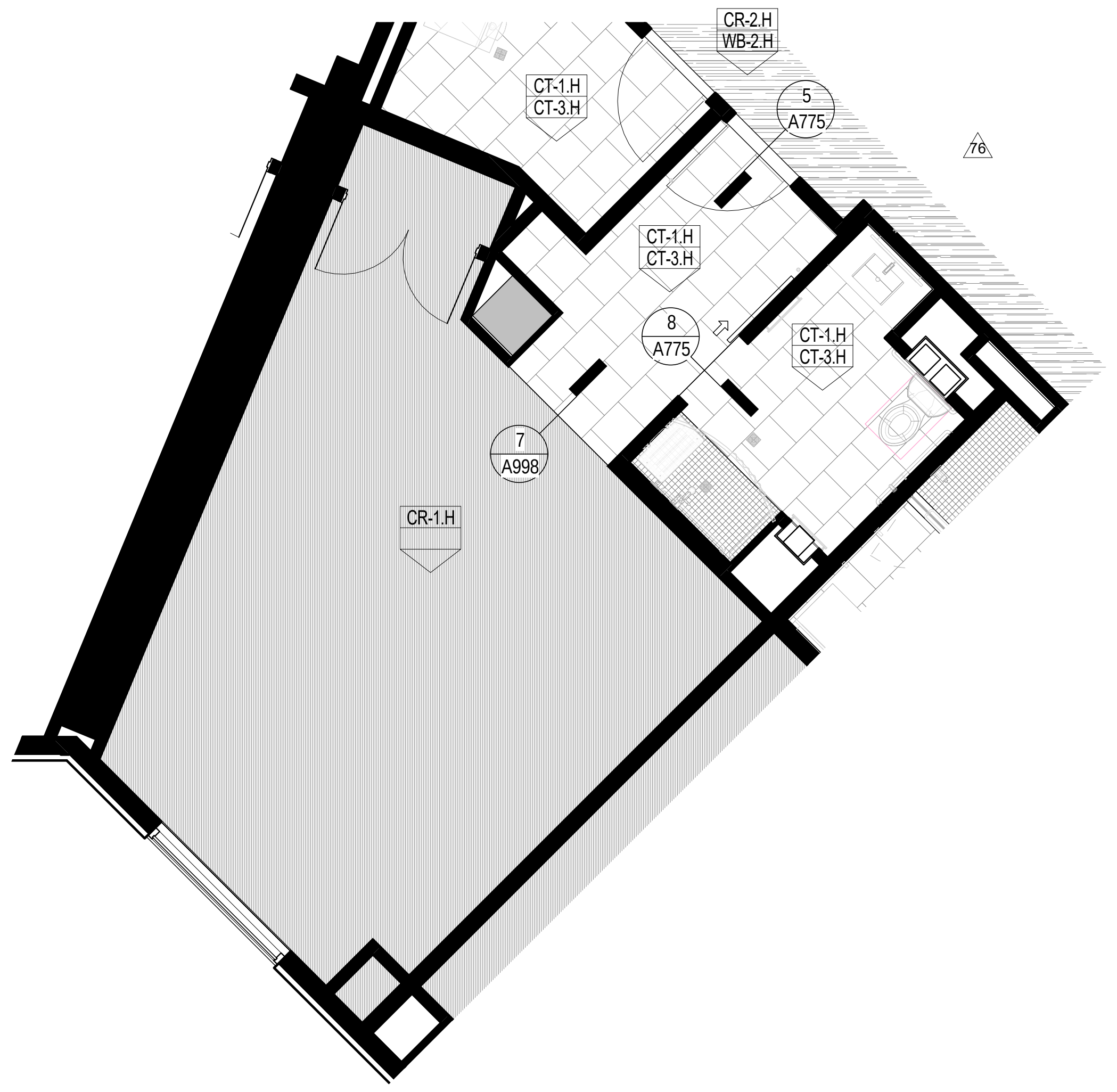
5 KING ADA-M MINI SUITE FLOOR FINISH
A951 Scale: 1/4" = 1'-0"


CR-1.H
WB-1.H
8
A775
SIM
CT-1.H
CT-3.H
CR-1.H
WB-1.H
CT-1.H
CT-3.H
7
A998
5
A775
76
CR-2.H
WB-2.H

4 2 RM ADA-M SUITE FLOOR FINISH
A951 Scale: 1/4" = 1'-0"


CR-1.H
WB-1.H
CT-2.H
CT-1.H
CT-3.H
8
A775
7
A998
CT-1.H
CT-3.H
76
5
A775
CR-2.H
WB-2.H

3 KING ADA-M FLOOR FINISH
A951 Scale: 1/4" = 1'-0"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CT-1.H
CT-3.H
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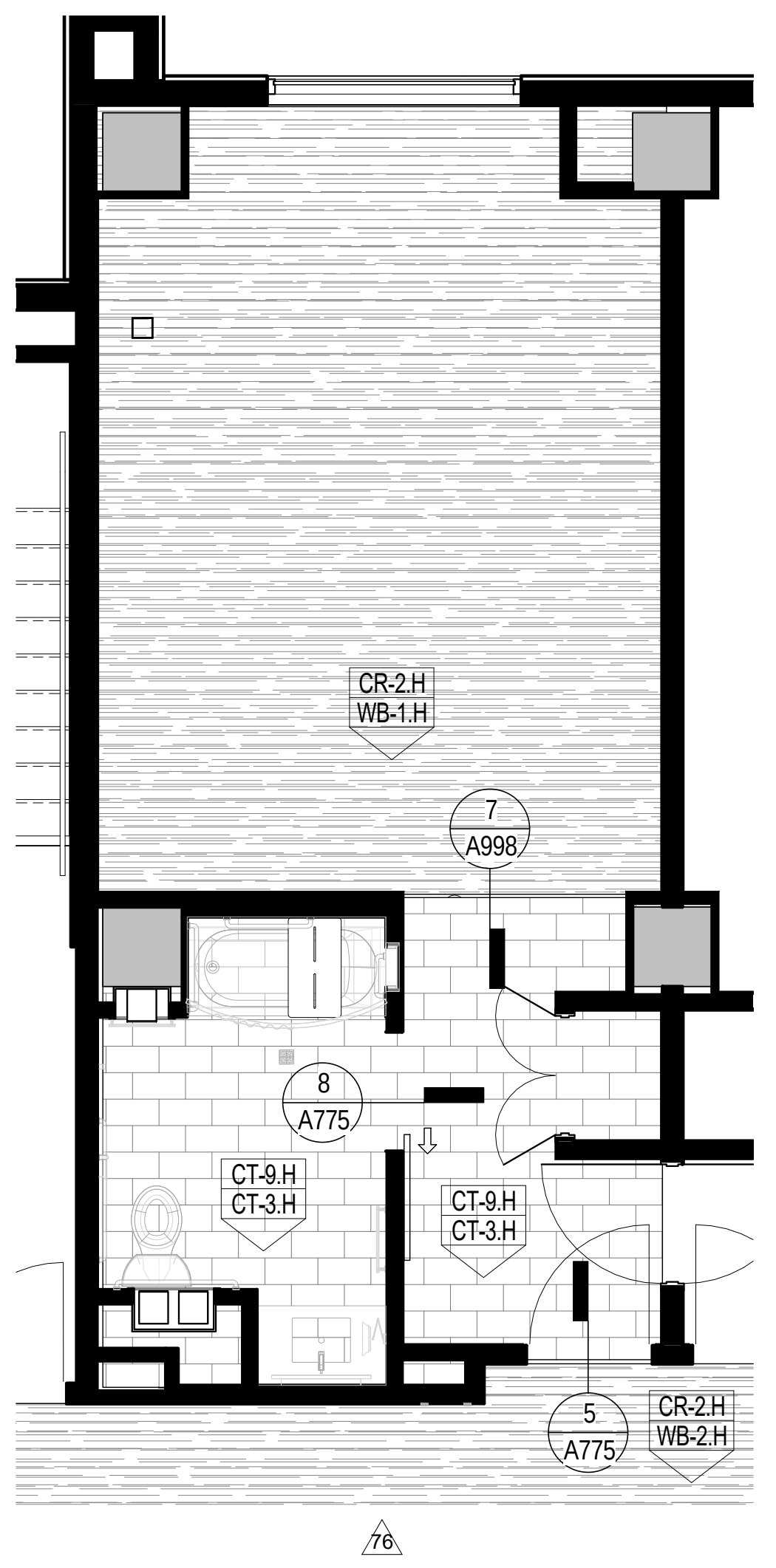
A775
76
CT-1.H
CT-3.H
8
A775
CT-1.H
CT-3.H
7
A998
CR-1.H

2 DQ ADA-M MINI SUITE FLOOR FINISH
A951 Scale: 1/4" = 1'-0"


CR-2.H
WB-1.H
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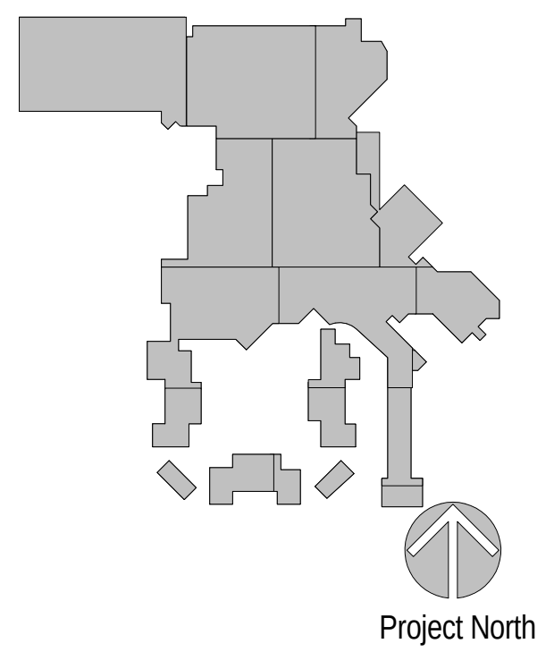
A998
8
A775
CT-9.H
CT-3.H
CT-9.H
CT-3.H
5
A775
CR-2.H
WB-2.H
76

1 DQ ADA-M FLOOR FINISH
A951 Scale: 1/4" = 1'-0"

GENERAL NOTES:
FLOOR FINISH

1. FOR DETAILS OF MATERIALS, SEE INTERIOR FINISH SPECIFICATIONS.
2. WHERE FLOORING MATERIALS CHANGE REFER TO FLOOR TRANSITION DETAILS, SHEET A998
3. REFER TO ROOM FINISH SCHEDULES ON SHEETS A850-A852 FOR ADDITIONAL INFORMATION

Key Plan:


Project North

Revisions:

No.	Description	Date
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ENLARGED ADA GUESTROOM FLOOR FINISH PLANS

Sheet Number:

A951

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

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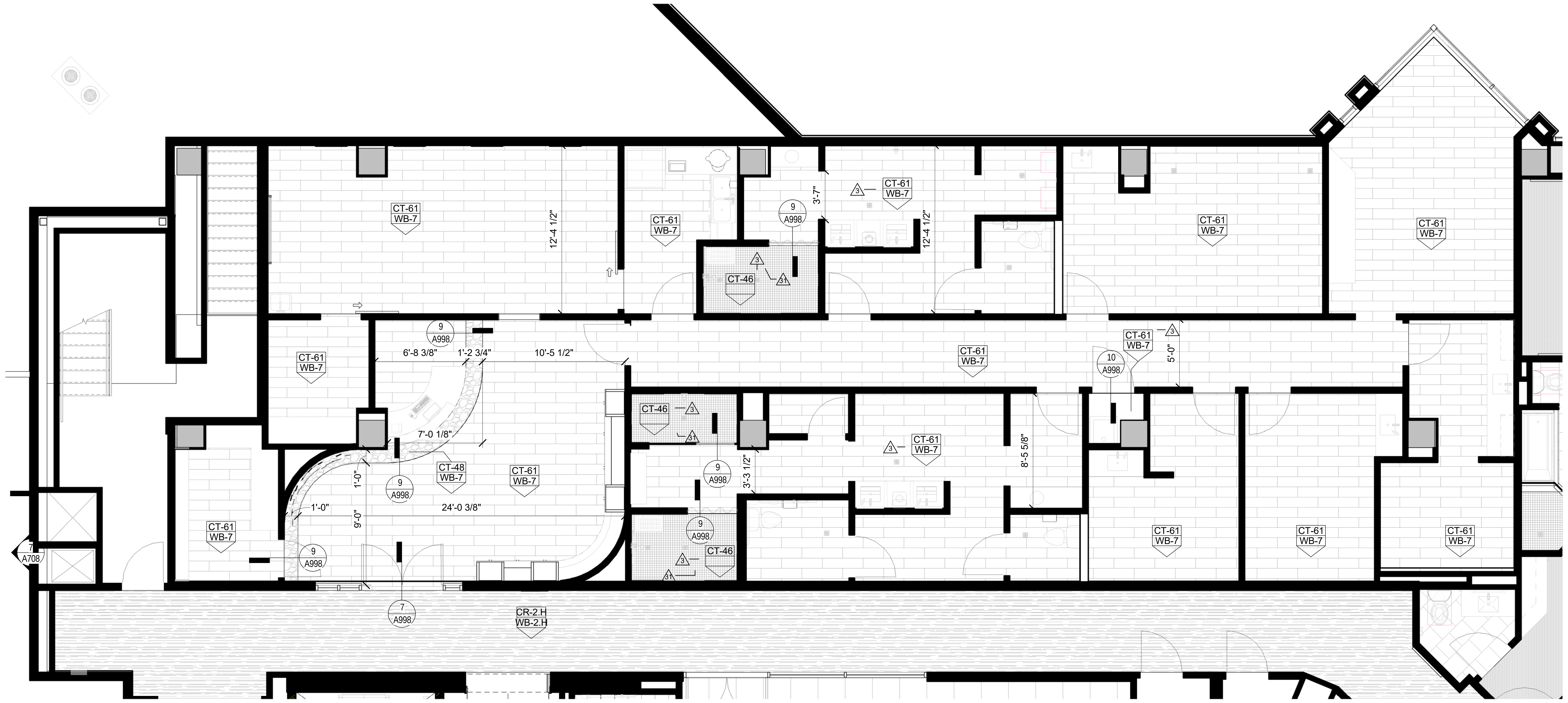
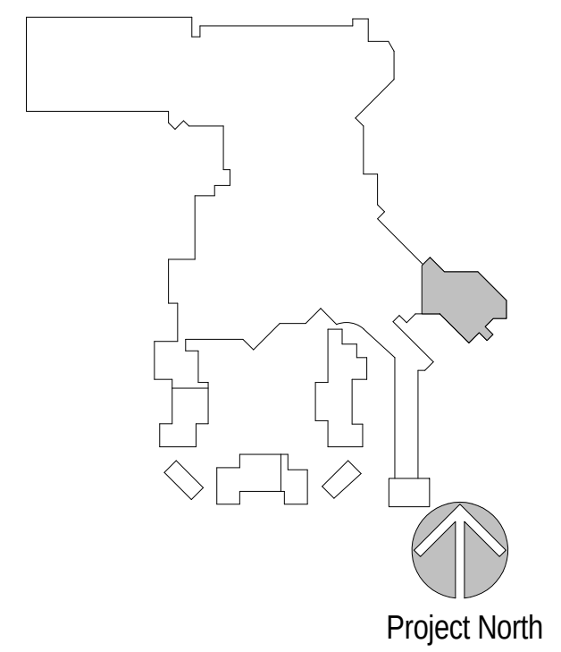

CT-61
WB-7
CT-61
WB-7
12'-4 1/2"
CT-61
WB-7
9
A998
3'-7"
CT-61
WB-7
12'-4 1/2"
CT-61
WB-7
CT-61
WB-7
CT-46
3
31
9
A998
6'-8 3/8"
1'-2 3/4"
10'-5 1/2"
CT-61
WB-7
CT-61
WB-7
10
A998
5'-0"
3
CT-46
3
31
7'-0 1/8"
CT-48
WB-7
CT-61
WB-7
9
A998
CT-61
WB-7
3
8'-5 5/8"
3'-3 1/2"
9
A998
1'-0"
1'-0"
9'-0"
24'-0 3/8"
CT-61
WB-7
7
A708
9
A998
9
A998
CT-46
3
31
CT-61
WB-7
CT-61
WB-7
CT-61
WB-7
7
A998
CR-2.H
WB-2.H

1
A952

ENLARGED SPA FINISH FLOOR PLAN

Scale: 1/4" = 1'-0"

Key Plan:


Project North

Revisions:

No.	Description	Date
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31	INTERIOR FINISH PACKAGE & ADDENDUM	11/18/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ENLARGED SPA
FLOOR FINISH
PLAN - AREA N

Sheet Number:

A952

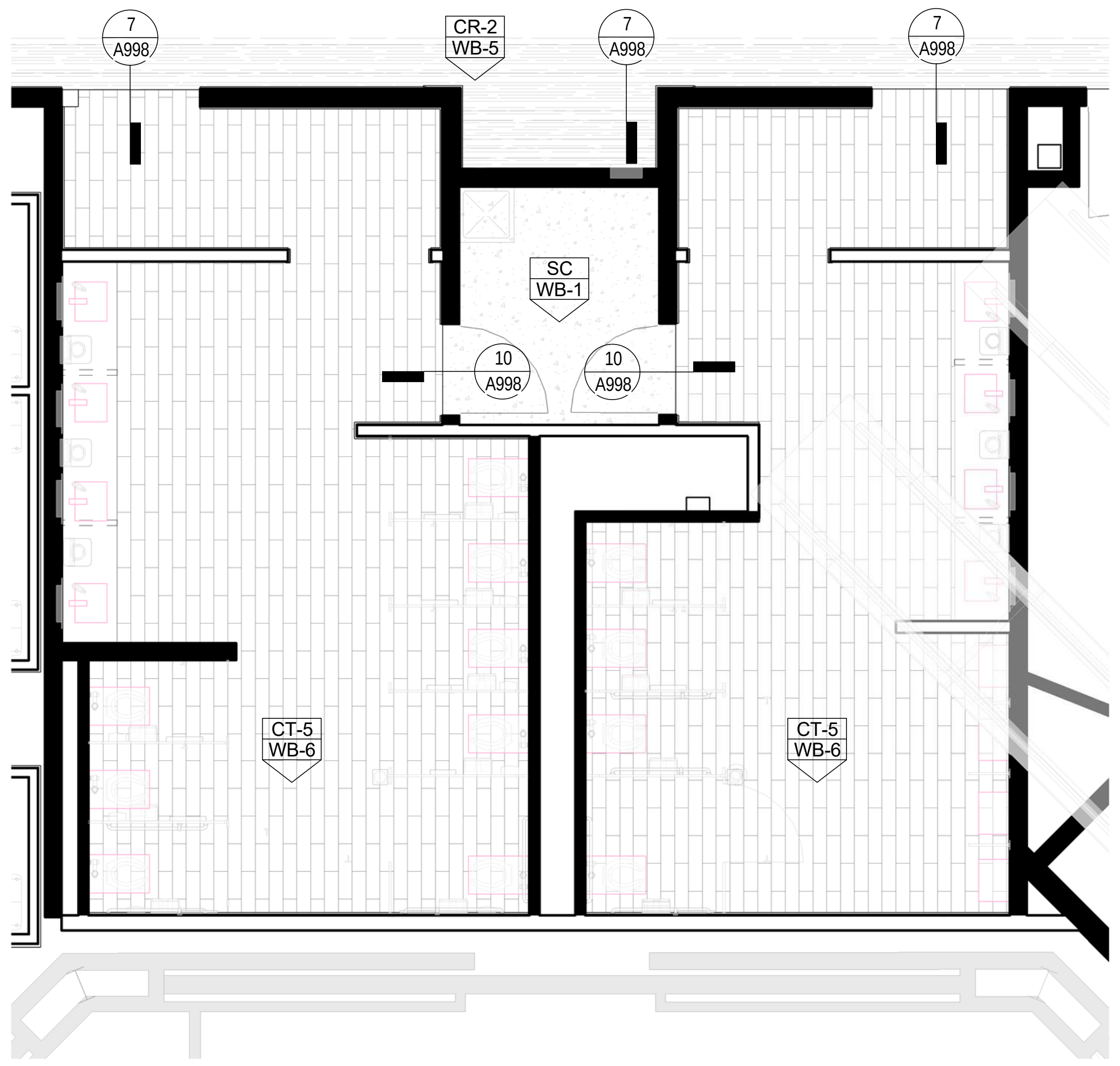
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 1:52:10 PM

GENERAL NOTES:
FLOOR FINISH

1. FOR DETAILS OF MATERIALS, SEE INTERIOR FINISH SPECIFICATIONS.
2. WHERE FLOORING MATERIALS CHANGE REFER TO FLOOR TRANSITION DETAILS, SHEET A998
3. REFER TO ROOM FINISH SCHEDULES ON SHEETS A850-A852 FOR ADDITIONAL INFORMATION


7
A998
CR-2
WB-5
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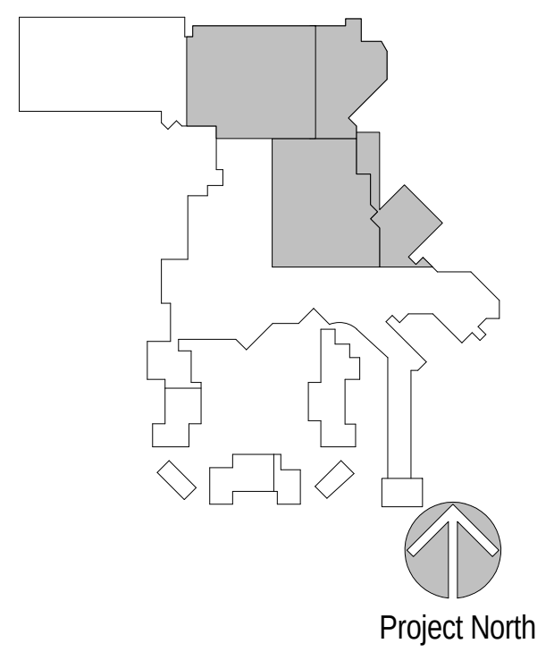
A998
7
A998
SC
WB-1
10
A998
10
A998
CT-5
WB-6
CT-5
WB-6

1 A955 TYP. RESTROOM FLOOR FINISHES PLAN
Scale: 1/4" = 1'-0"

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
ENLARGED
TYPICAL
RESTROOM
FLOOR FINISH
PLAN

Sheet Number:
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02-17-2017 CONFORM SET

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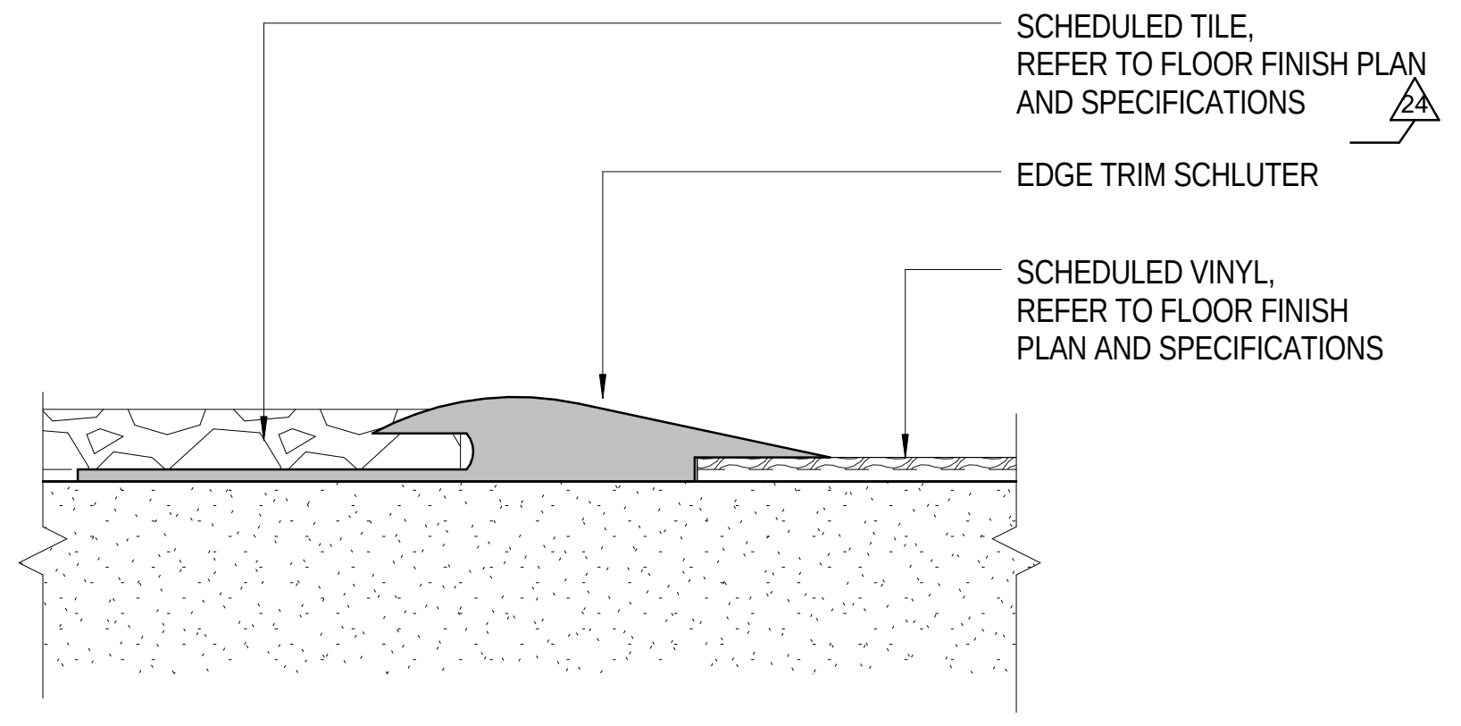
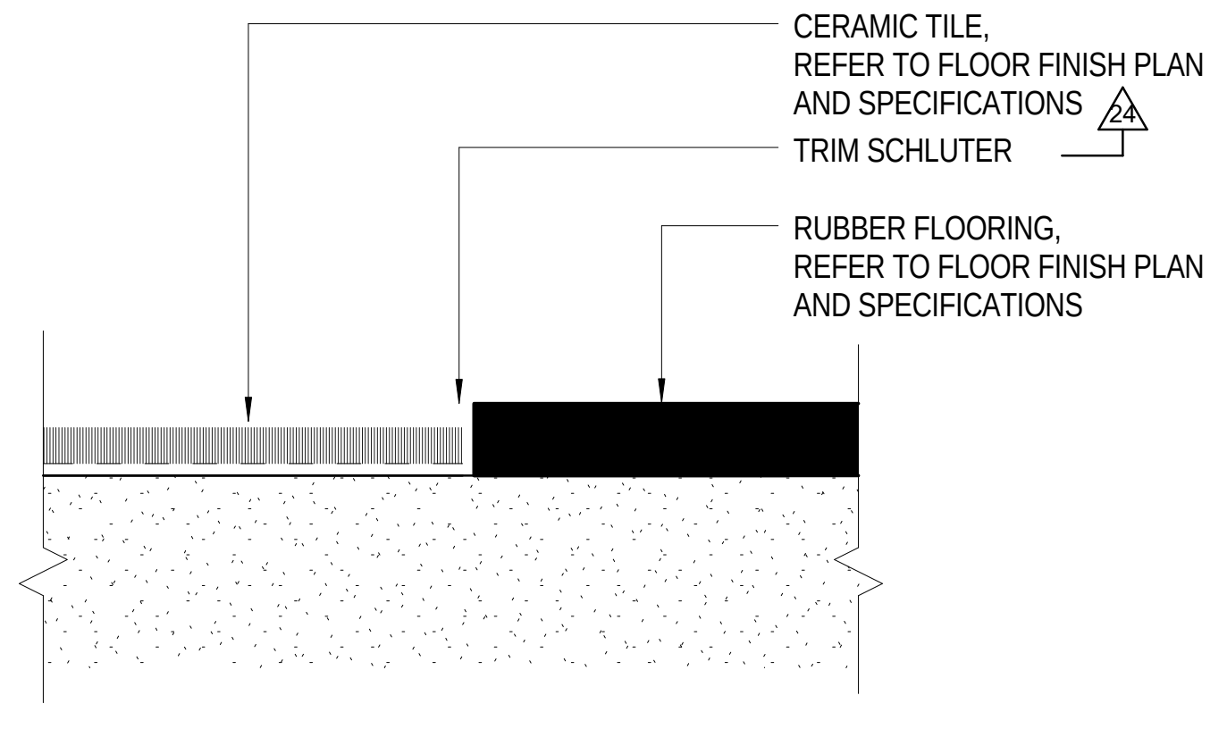
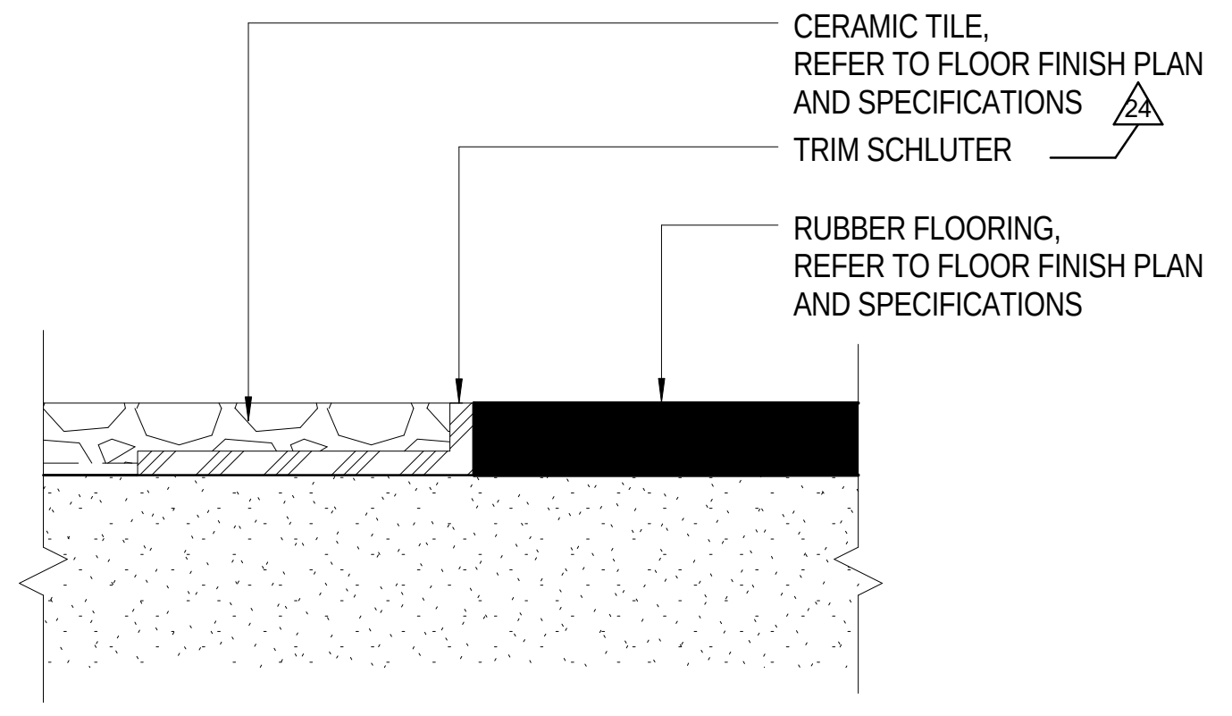

SCHEDULED TILE,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS
24
EDGE TRIM SCHLUTER
SCHEDULED VINYL,
REFER TO FLOOR FINISH
PLAN AND SPECIFICATIONS

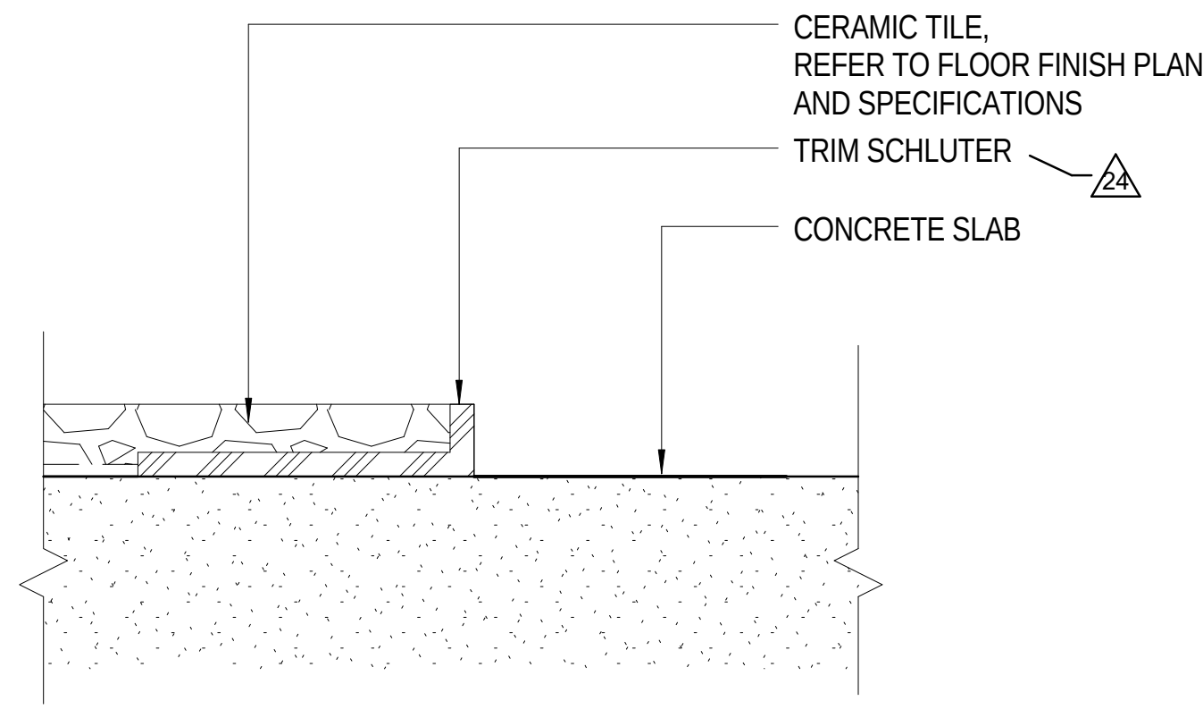
13 TILE TO VINYL TRANSITION
A998 Scale: 12" = 1'-0"


CERAMIC TILE,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS
24
TRIM SCHLUTER
RUBBER FLOORING,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS

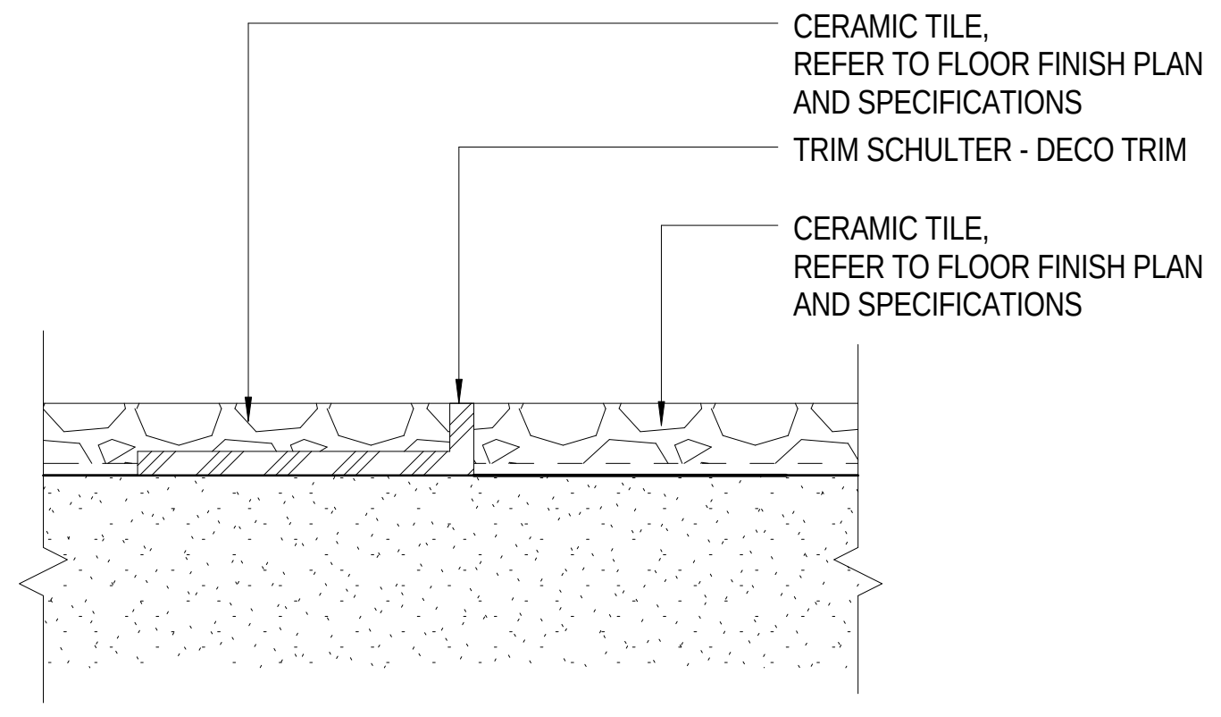
12 CARPET TO RUBBER FLOOR TRANSITION
A998 Scale: 12" = 1'-0"


CERAMIC TILE,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS
24
TRIM SCHLUTER
RUBBER FLOORING,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS

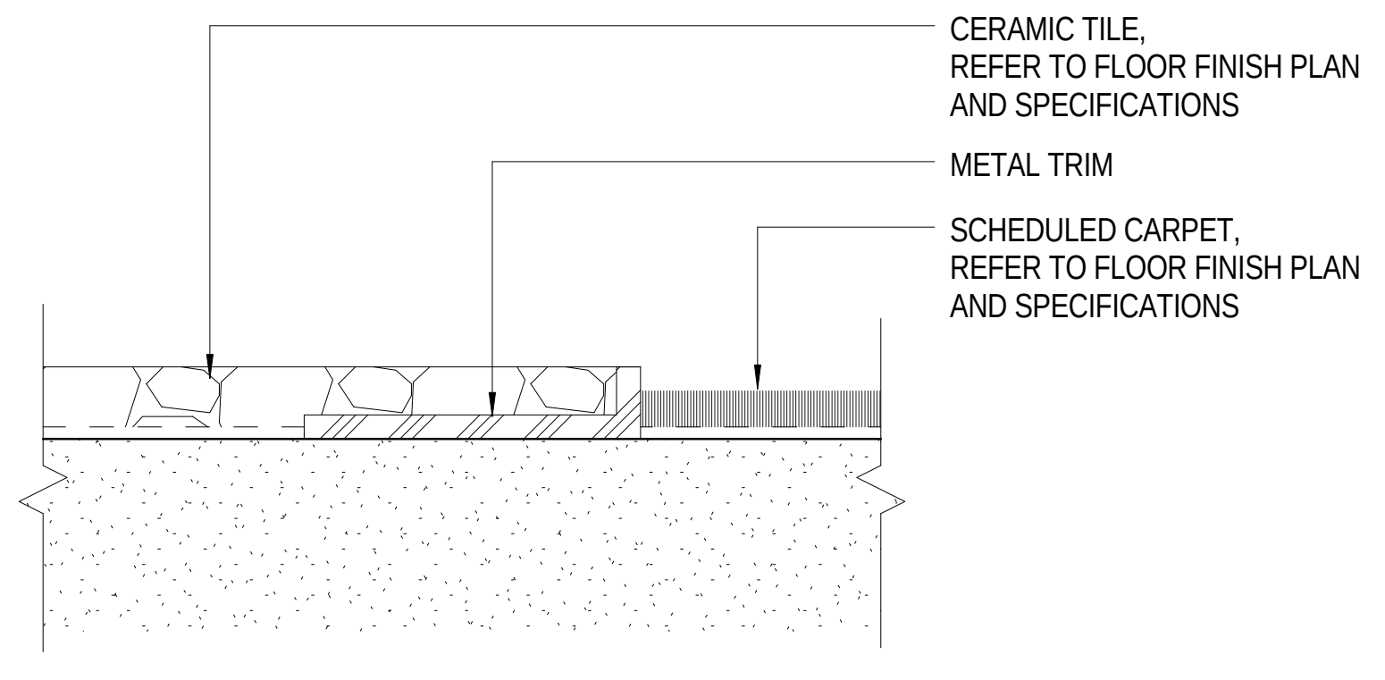
11 TILE TO RUBBER FLOOR TRANSITION
A998 Scale: 12" = 1'-0"


CERAMIC TILE,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS
TRIM SCHLUTER
24
CONCRETE SLAB

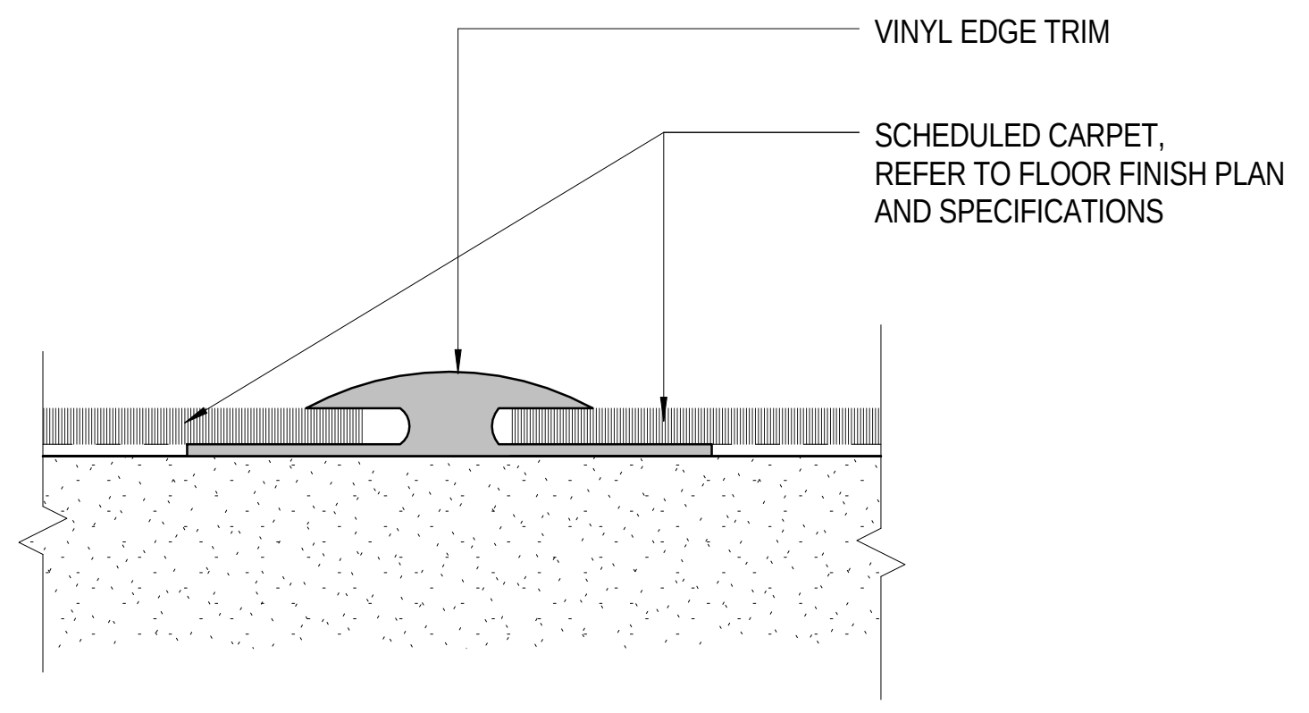
10 TILE TO CONCRETE FLOOR TRANSITION
A998 Scale: 12" = 1'-0"


CERAMIC TILE,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS
TRIM SCHLUTER - DECO TRIM
CERAMIC TILE,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS

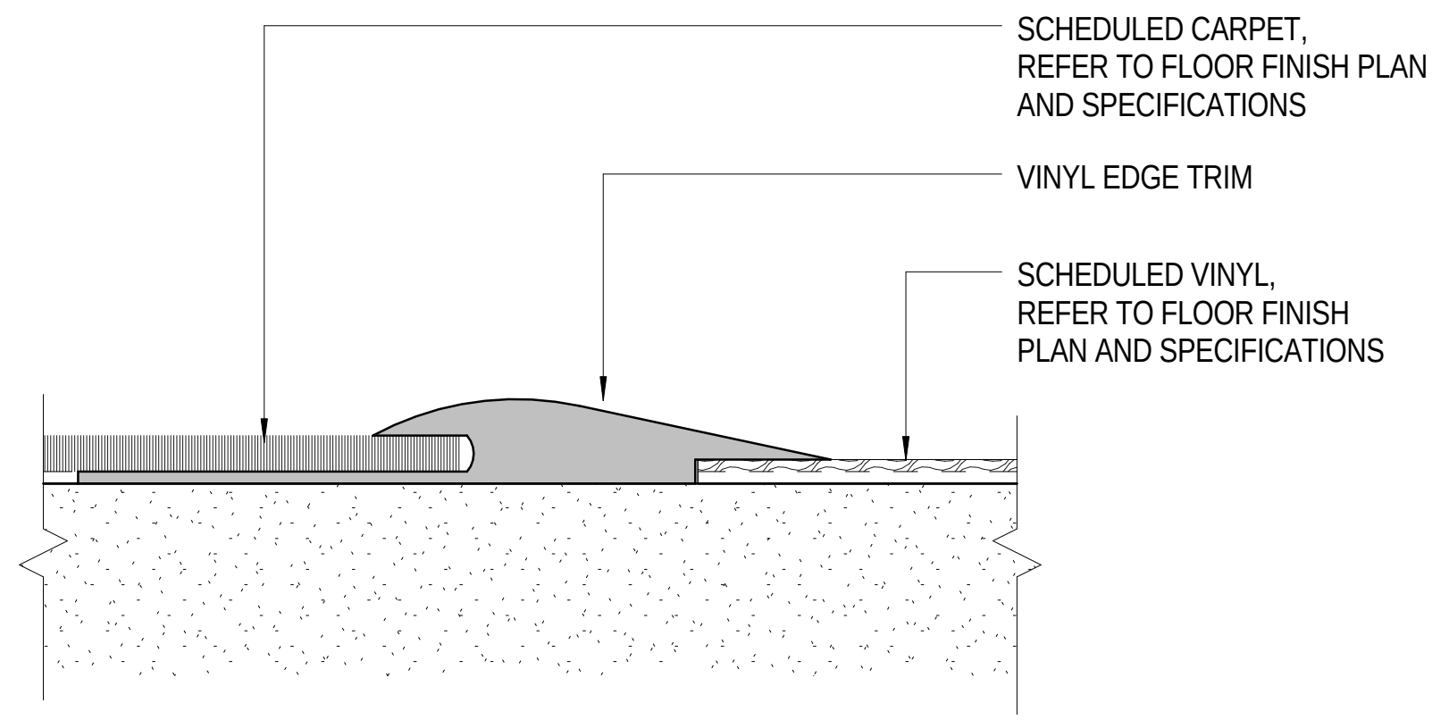
9 TILE TO TILE FLOOR TRANSITION
A998 Scale: 12" = 1'-0"


CERAMIC TILE,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS
METAL TRIM
SCHEDULED CARPET,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS

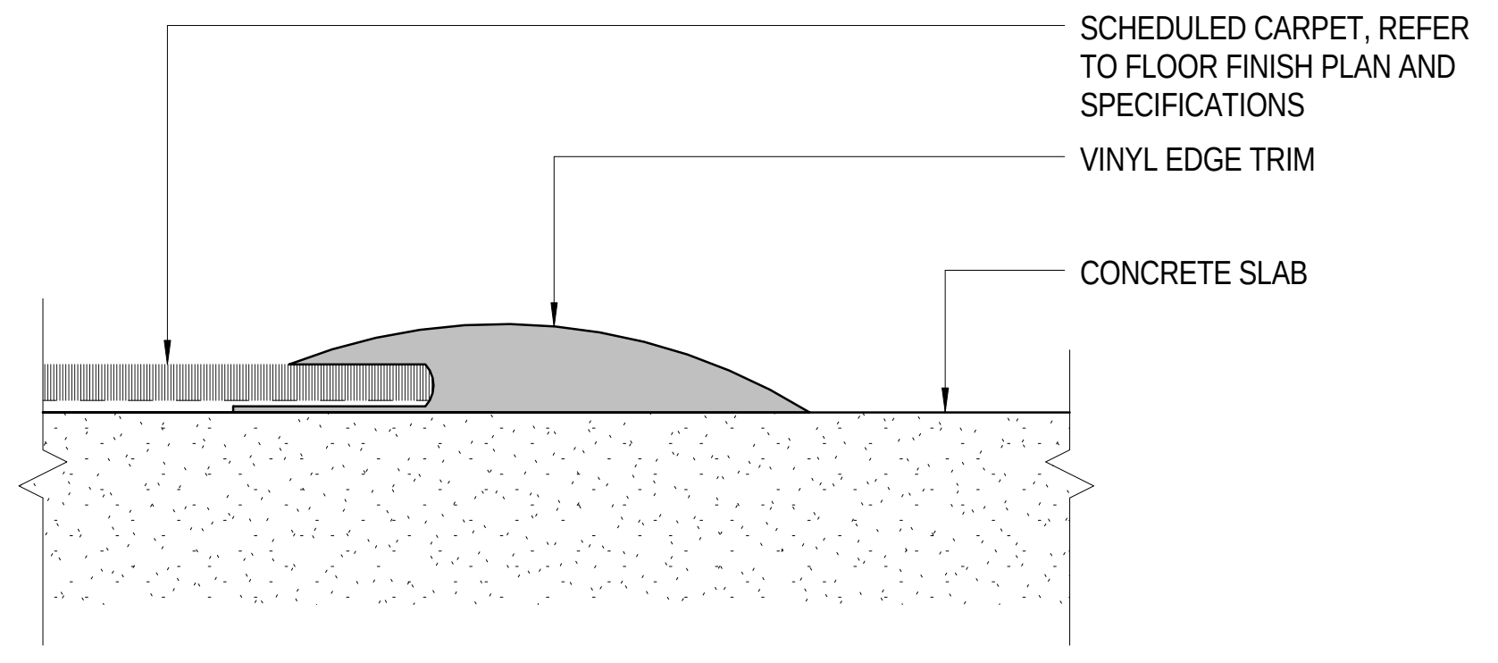
7 TILE TO CARPET TRANSITION
A998 Scale: 12" = 1'-0"


VINYL EDGE TRIM
SCHEDULED CARPET,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS

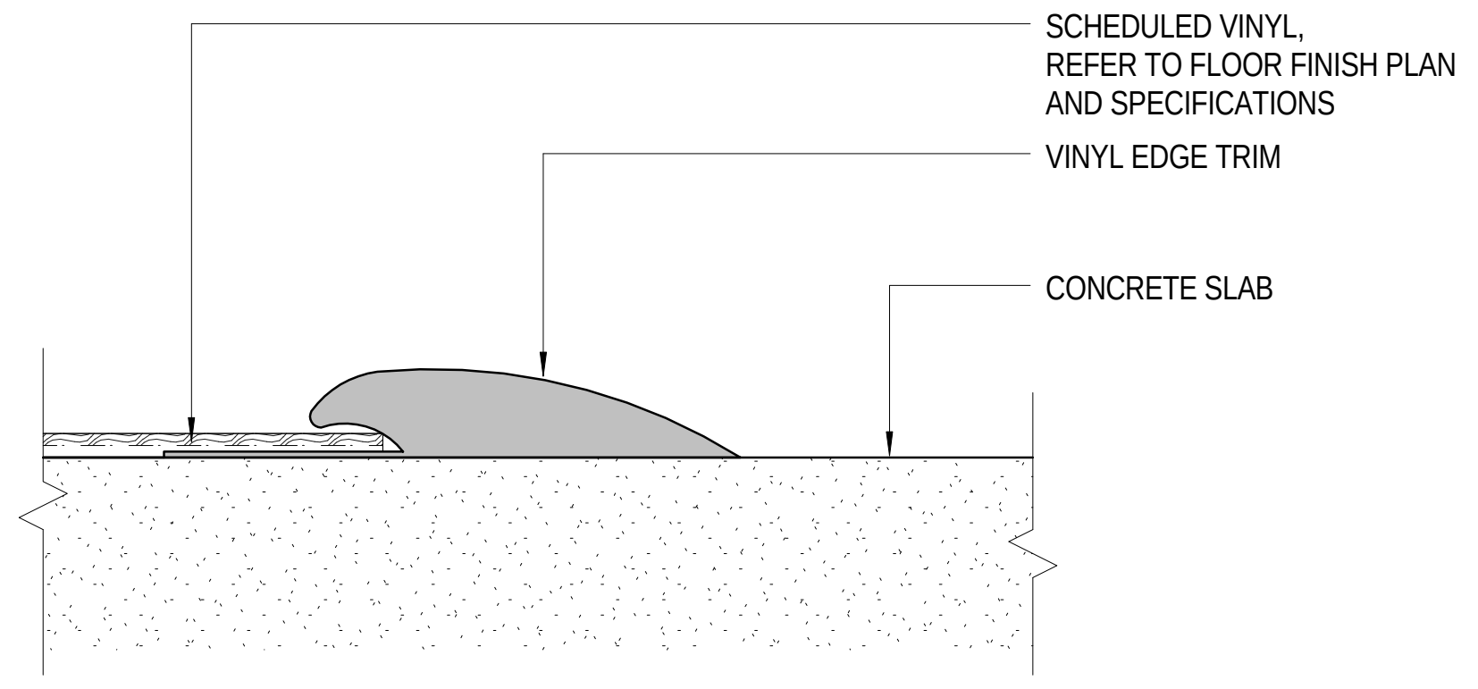
4 CARPET TO CARPET TRANSITION
A998 Scale: 12" = 1'-0"


SCHEDULED CARPET,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS
VINYL EDGE TRIM
SCHEDULED VINYL,
REFER TO FLOOR FINISH
PLAN AND SPECIFICATIONS

3 CARPET TO VINYL TRANSITION
A998 Scale: 12" = 1'-0"


SCHEDULED CARPET, REFER
TO FLOOR FINISH PLAN AND
SPECIFICATIONS
VINYL EDGE TRIM
CONCRETE SLAB

2 CARPET TO CONCRETE TRANSITION
A998 Scale: 12" = 1'-0"

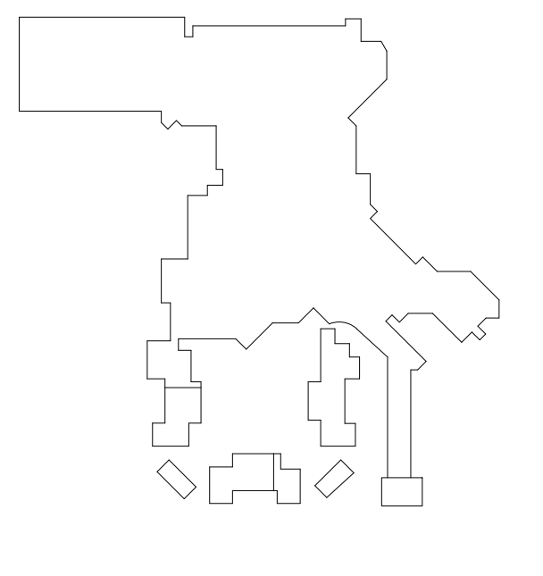

SCHEDULED VINYL,
REFER TO FLOOR FINISH PLAN
AND SPECIFICATIONS
VINYL EDGE TRIM
CONCRETE SLAB

1 VINYL TO CONCRETE TRANSITION
A998 Scale: 12" = 1'-0"

GENERAL NOTES: FLOOR FINISH

1. FOR DETAILS OF MATERIALS, SEE INTERIOR FINISH SPECIFICATIONS.
2. WHERE FLOORING MATERIALS CHANGE REFER TO FLOOR TRANSITION DETAILS, SHEET A998
3. REFER TO ROOM FINISH SCHEDULES ON SHEETS A850-A852 FOR ADDITIONAL INFORMATION

Key Plan:



Project North

Revisions:

No.	Description	Date
24	FINISHES & FF&E REVISIONS	11/01/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

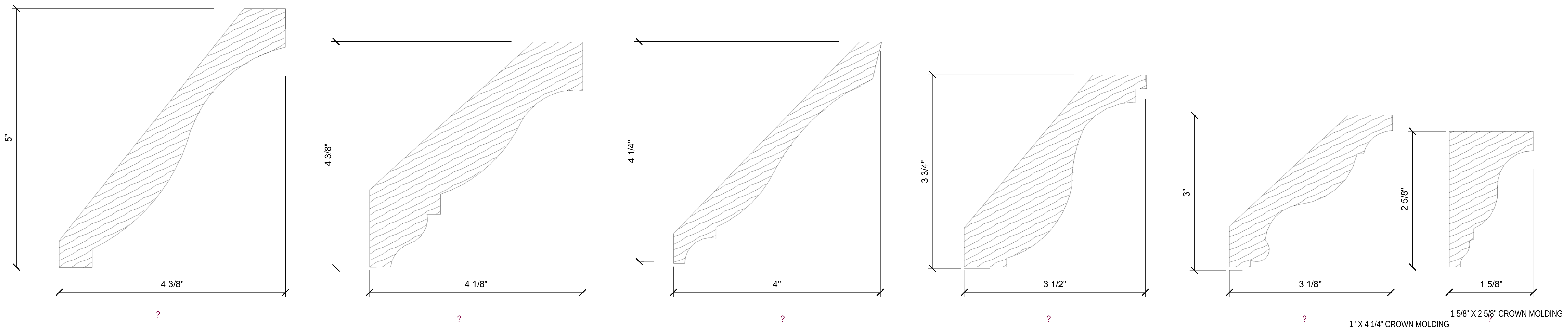
Sheet Name:
INTERIOR DETAILS - FLOOR FINISH TRANSITIONS

Sheet Number:
A998

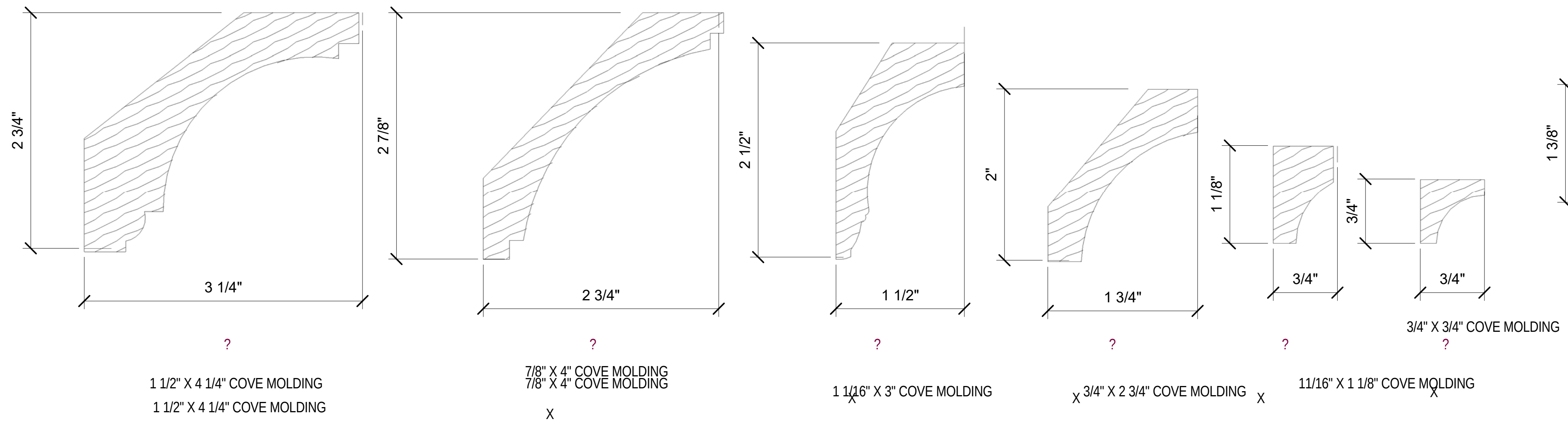
02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

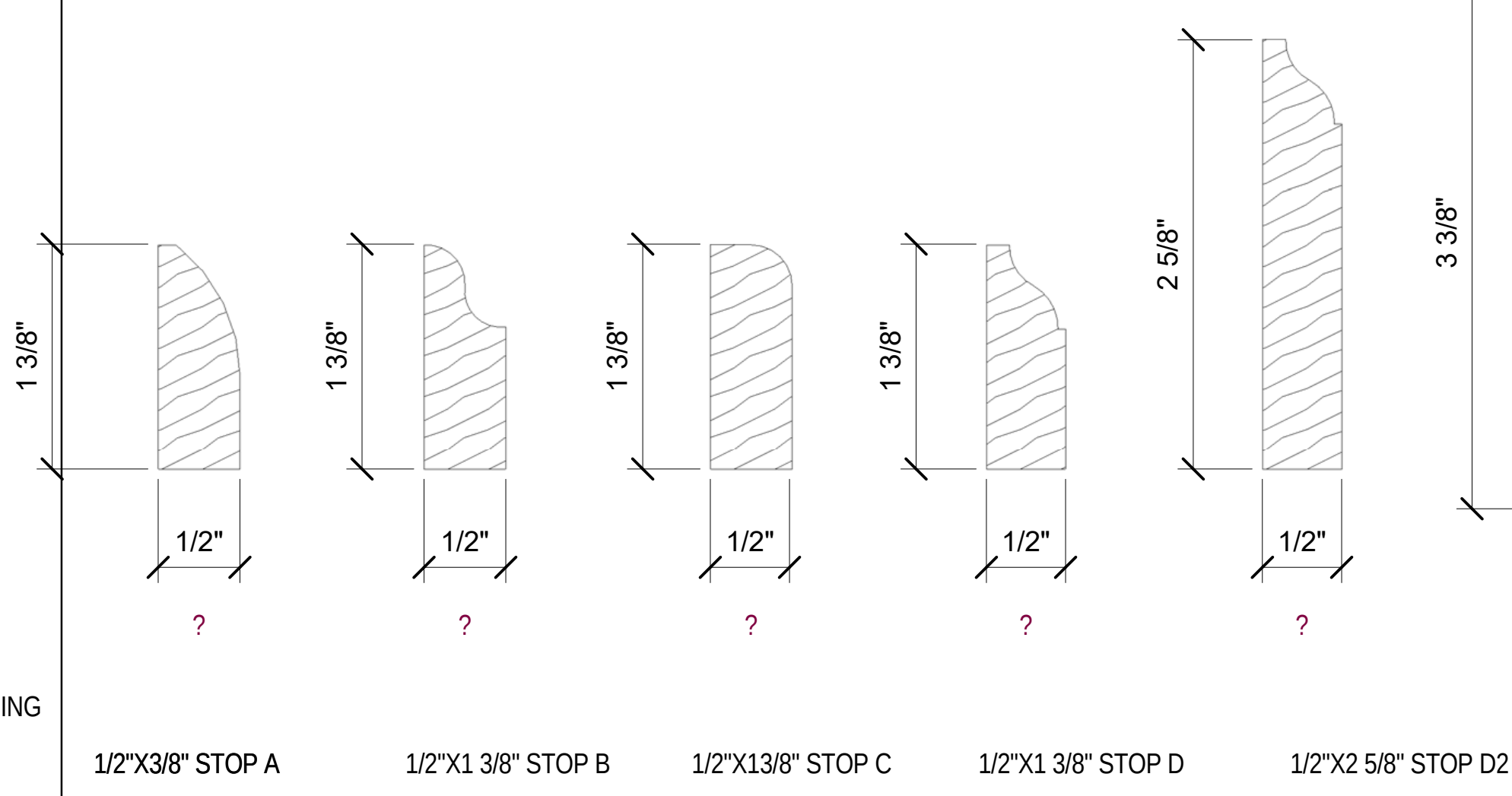
2/21/2017 8:35:40 AM


5"
4 3/8"
4 3/8"
4 1/8"
4 1/4"
4"
3 3/4"
3 1/2"
3"
3 1/8"
2 5/8"
1 5/8"
?
1 1/16" X 6 1/2" CROWN MOLDING
1 1/4" X 6" CROWN MOLDING
3/4" X 5 7/8" CROWN MOLDING
1 1/4" X 5 1/8" CROWN MOLDING
1" X 4 1/4" CROWN MOLDING
1 5/8" X 2 5/8" CROWN MOLDING

10 Wood Molding Profiles - Crown
A999 Scale: 12" = 1'-0"


2 3/4"
3 1/4"
2 7/8"
2 3/4"
2 1/2"
1 1/2"
2"
1 3/4"
1 1/8"
3/4"
3/4"
3/4"
?
1 1/2" X 4 1/4" COVE MOLDING
1 1/2" X 4 1/4" COVE MOLDING
7/8" X 4" COVE MOLDING
7/8" X 4" COVE MOLDING
X
1 1/16" X 3" COVE MOLDING
X
3/4" X 2 3/4" COVE MOLDING
X
11/16" X 1 1/8" COVE MOLDING
X
3/4" X 3/4" COVE MOLDING

9 Wood Molding Profiles - Cove
A999 Scale: 12" = 1'-0"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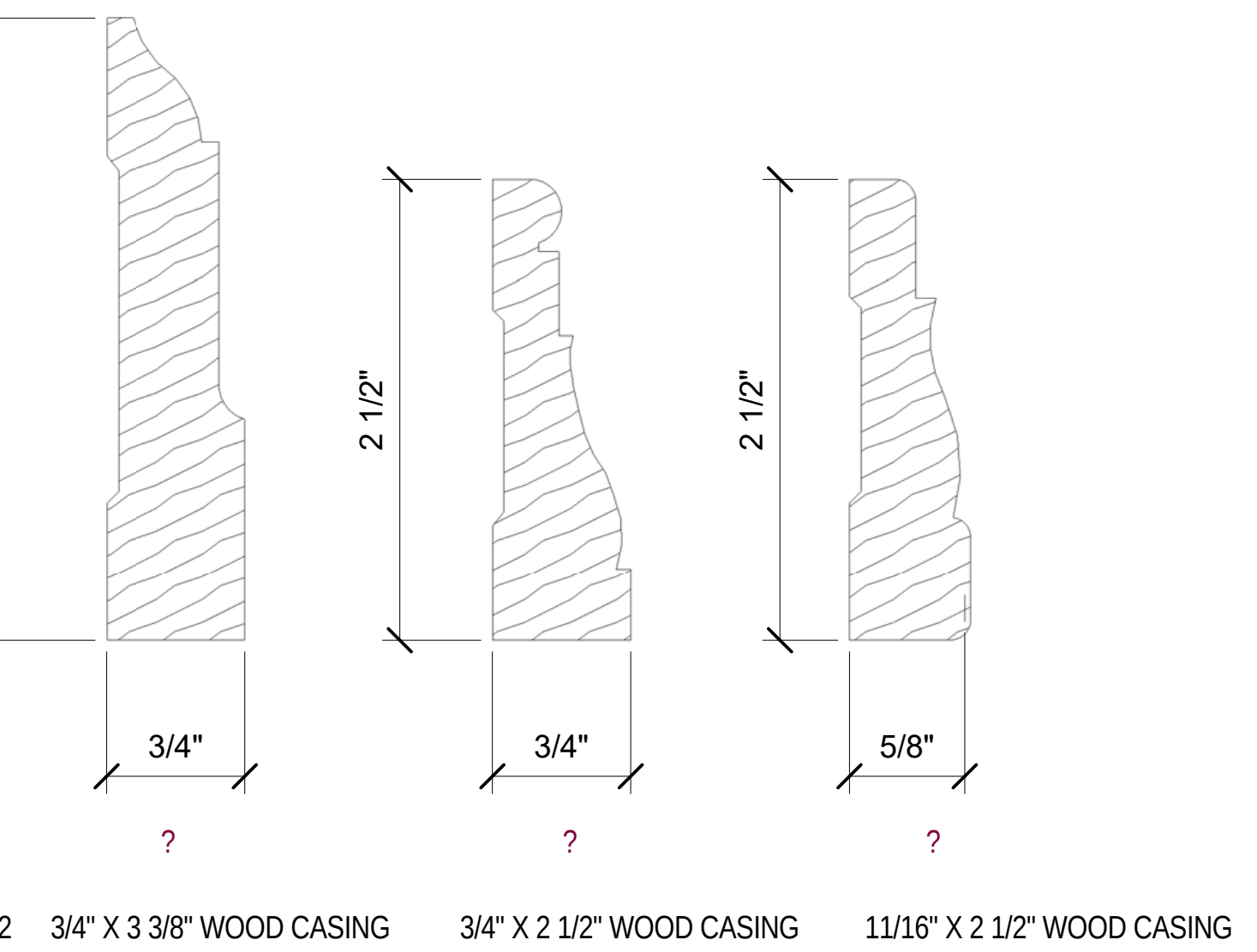
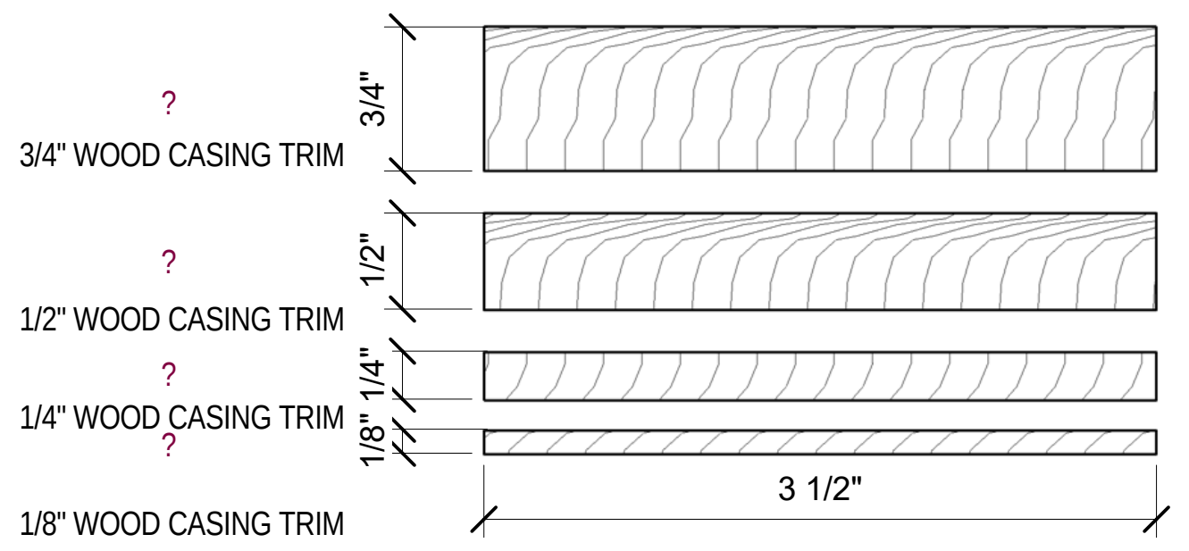
1/2"
1 3/8"
1/2"
1 3/8"
1/2"
1 3/8"
1/2"
2 5/8"
1/2"
?
1/2"X3/8" STOP A
1/2"X1 3/8" STOP B
1/2"X13/8" STOP C
1/2"X1 3/8" STOP D
1/2"X2 5/8" STOP D2

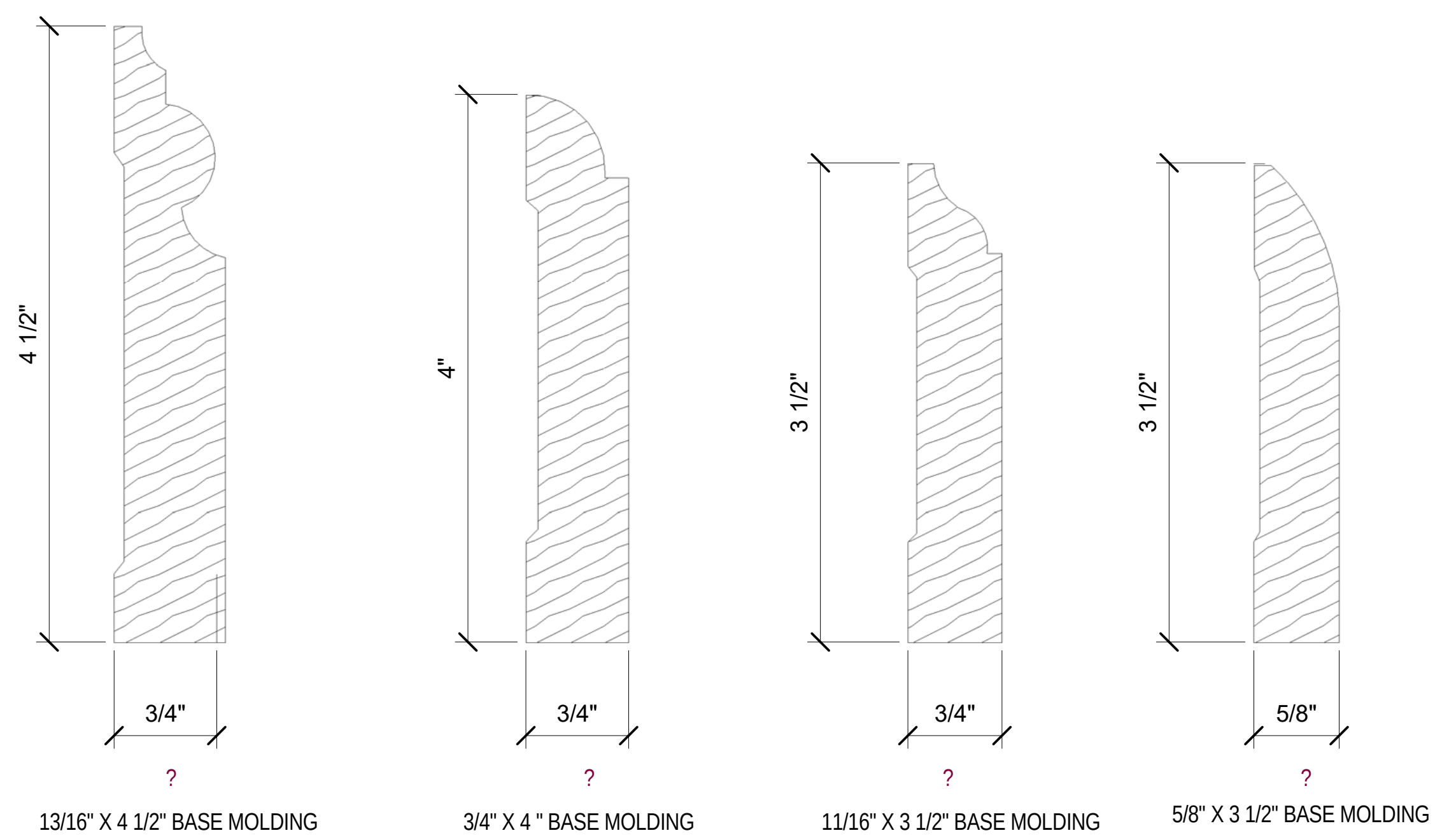
8 Wood Molding Profiles - Stop
A999 Scale: 12" = 1'-0"


3 3/8"
3/4"
2 1/2"
3/4"
2 1/2"
5/8"
?
3/4" X 3 3/8" WOOD CASING
3/4" X 2 1/2" WOOD CASING
11/16" X 2 1/2" WOOD CASING

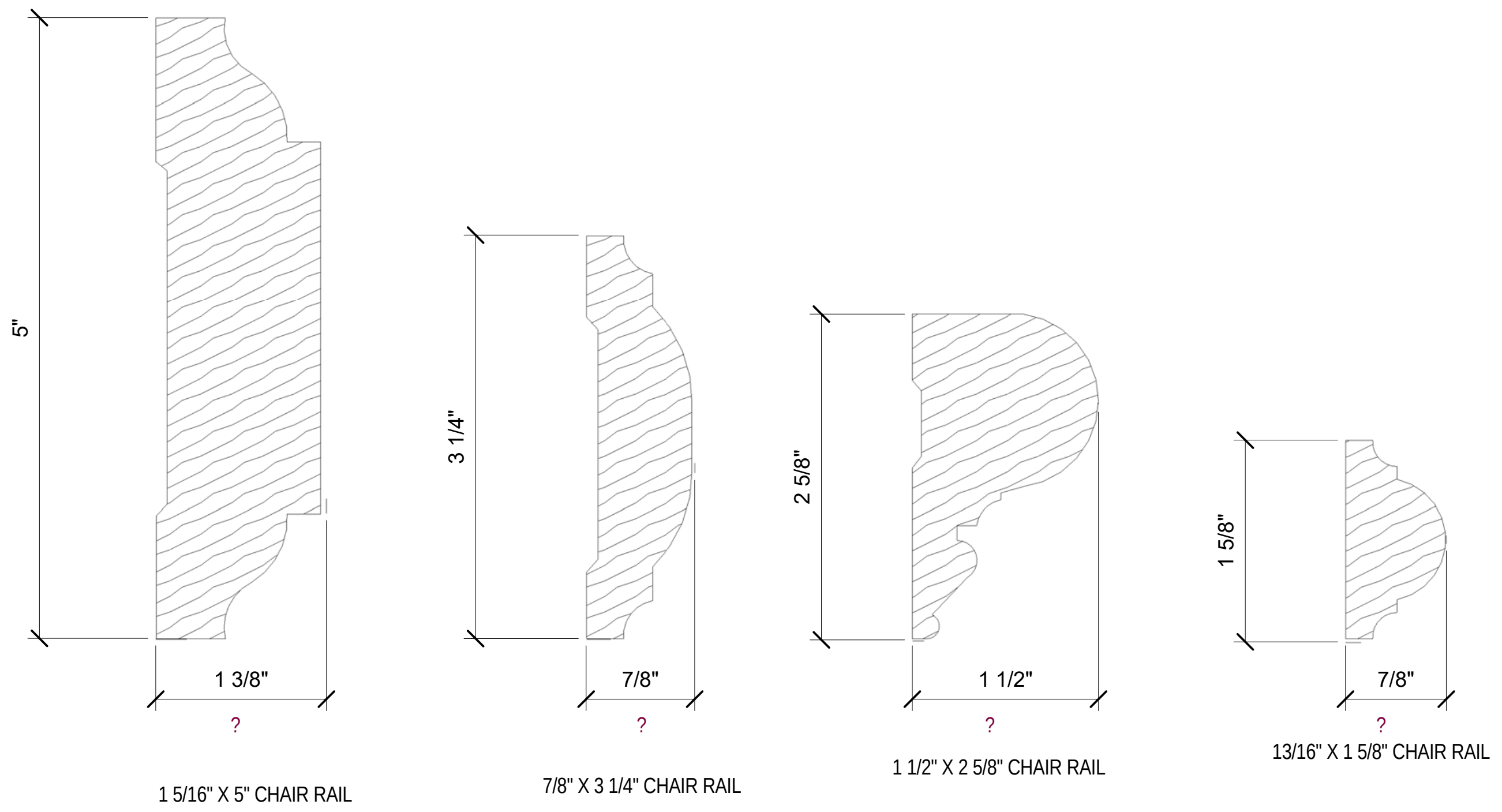
7 Wood Molding Profiles - Casing
A999 Scale: 12" = 1'-0"


?
3/4" WOOD CASING TRIM
3/4"
1/2" WOOD CASING TRIM
1/2"
1/4" WOOD CASING TRIM
1/4"
1/8" WOOD CASING TRIM
1/8"
3 1/2"

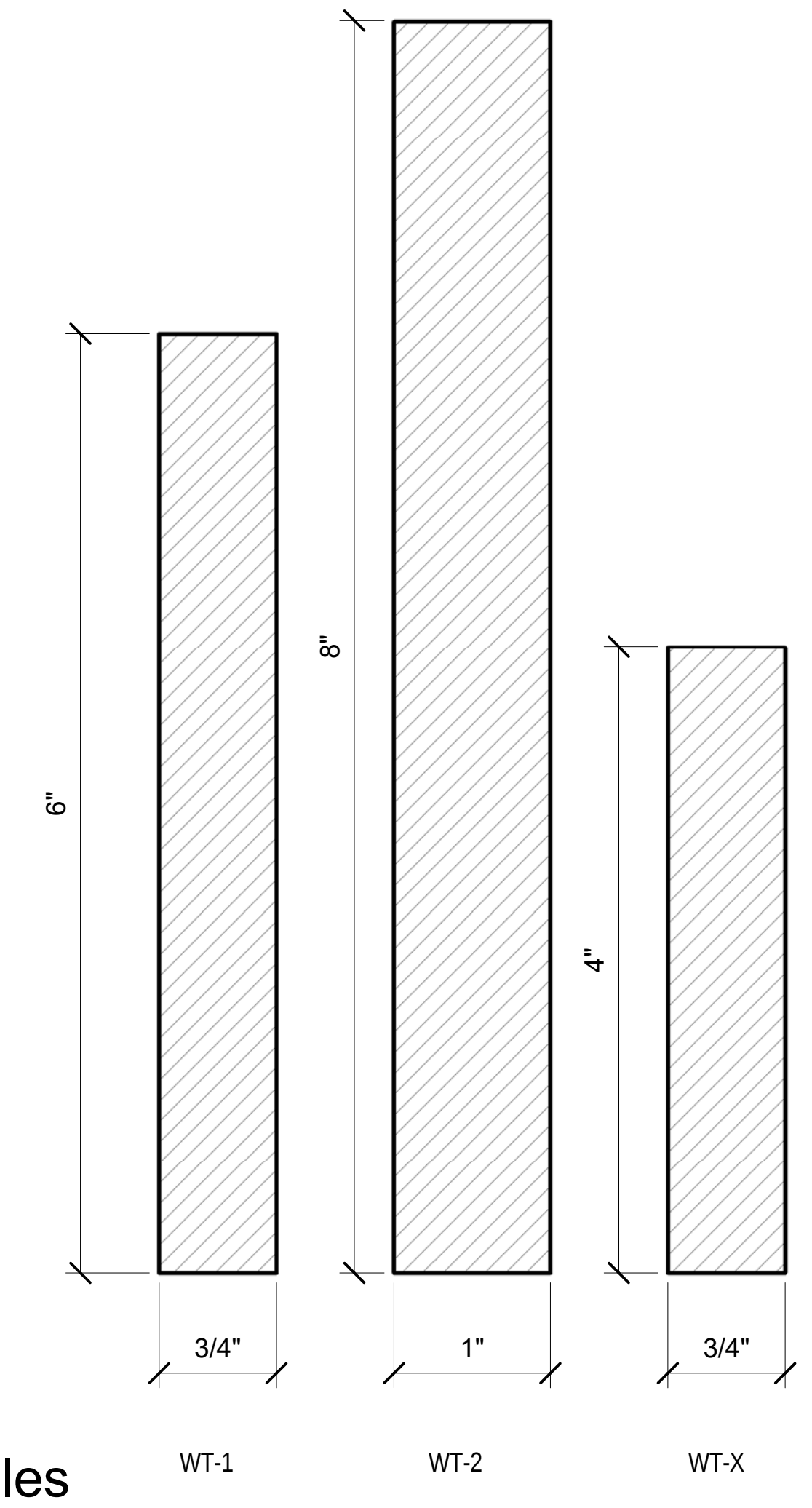
6 Wood Molding Profiles - Casing Trim
A999 Scale: 12" = 1'-0"


4 1/2"
3/4"
4"
3/4"
3 1/2"
3/4"
3 1/2"
5/8"
?
13/16" X 4 1/2" BASE MOLDING
3/4" X 4 " BASE MOLDING
11/16" X 3 1/2" BASE MOLDING
5/8" X 3 1/2" BASE MOLDING

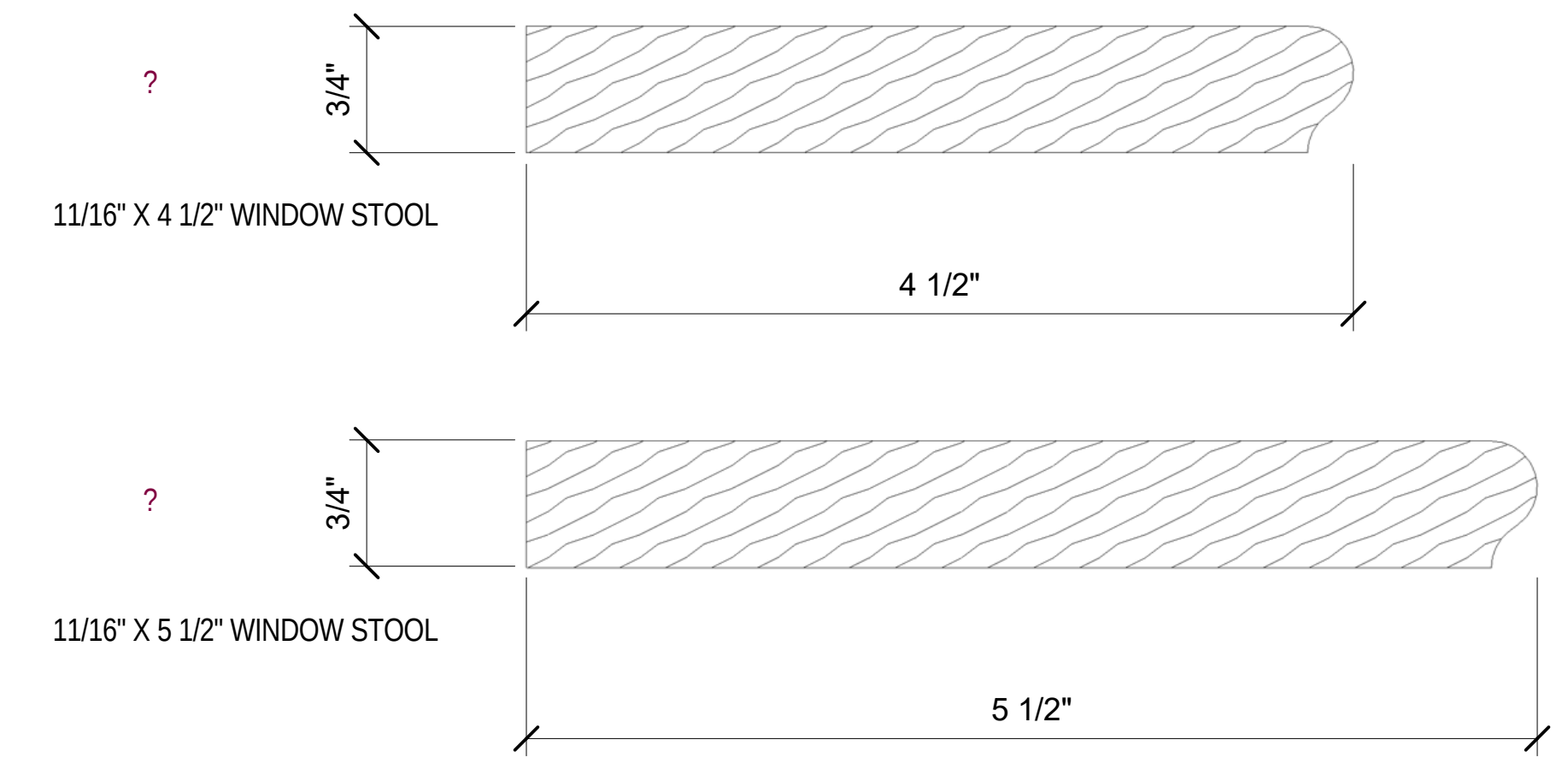
5 Wood Molding Profiles - Wall Base
A999 Scale: 12" = 1'-0"


5"
1 3/8"
3 1/4"
7/8"
2 5/8"
1 1/2"
1 5/8"
7/8"
?
1 5/16" X 5" CHAIR RAIL
7/8" X 3 1/4" CHAIR RAIL
1 1/2" X 2 5/8" CHAIR RAIL
13/16" X 1 5/8" CHAIR RAIL

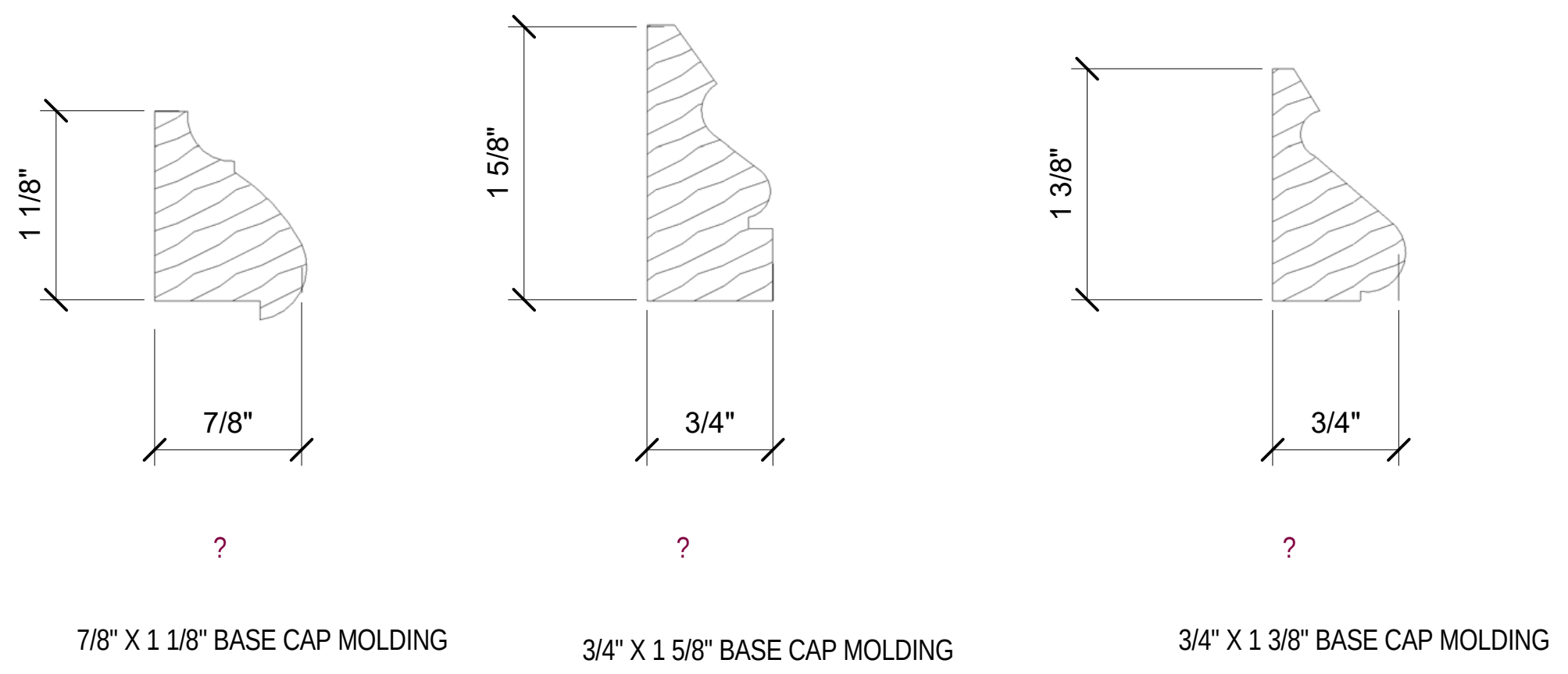
4 Wood Molding Profiles - Chair Rail
A999 Scale: 12" = 1'-0"


6"
3/4"
WT-1
8"
1"
WT-2
4"
3/4"
WT-X

3 Wood Profiles
A999 Scale: 12" = 1'-0"


?
3/4"
11/16" X 4 1/2" WINDOW STOOL
4 1/2"
3/4"
11/16" X 5 1/2" WINDOW STOOL
5 1/2"

2 Wood Molding Profiles - Window Stool
A999 Scale: 12" = 1'-0"

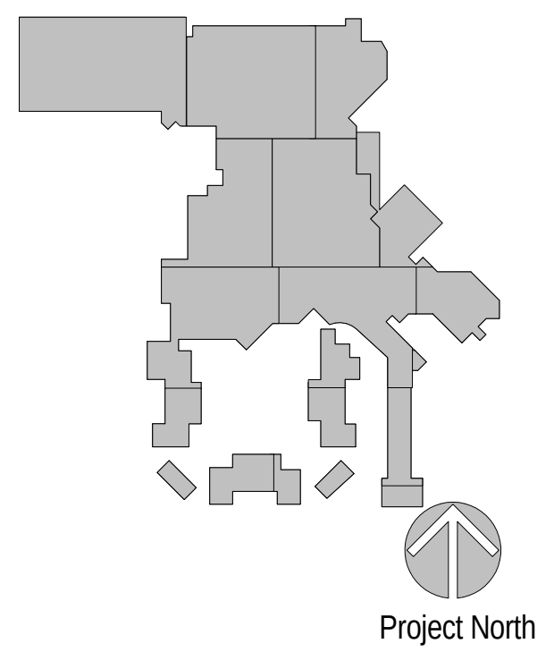

1 1/8"
7/8"
1 5/8"
3/4"
1 3/8"
3/4"
?
7/8" X 1 1/8" BASE CAP MOLDING
3/4" X 1 5/8" BASE CAP MOLDING
3/4" X 1 3/8" BASE CAP MOLDING

1 Wood Molding Profiles - Base Cap
A999 Scale: 12" = 1'-0"

GENERAL NOTES:
WOOD MOLDING

1. THIS INFORMATION IS BASED ON:
   WOOD SYSTEMS, INC.
   6947 EAST 13TH STREET
   TULSA, OK. 74112
   WWW.WOODSYSTEMS.NET
2. SEE INTERIOR FINISH SPECIFICATIONS FOR SPECIES OF WOOD OR MATERIAL OF MOLDING (MDF OR RIGID FOAM) SPECIFICATION.
3. SEE INTERIOR FINISH SPECIFICATIONS FOR COLOR AND FINISHING.
4. ANY SUBSTITUTION MUST BE APPROVED BY ARCHITECT. PROVIDE 1FT. LONG SAMPLE AND CUT-SHEET FOR ARCHITECTS REVIEW. REFER TO DIVISION 1 SPECIFICATION FOR SUBMITTAL REQUIREMENTS.

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

INTERIOR
DETAILS -
MOLDING
PROFILES

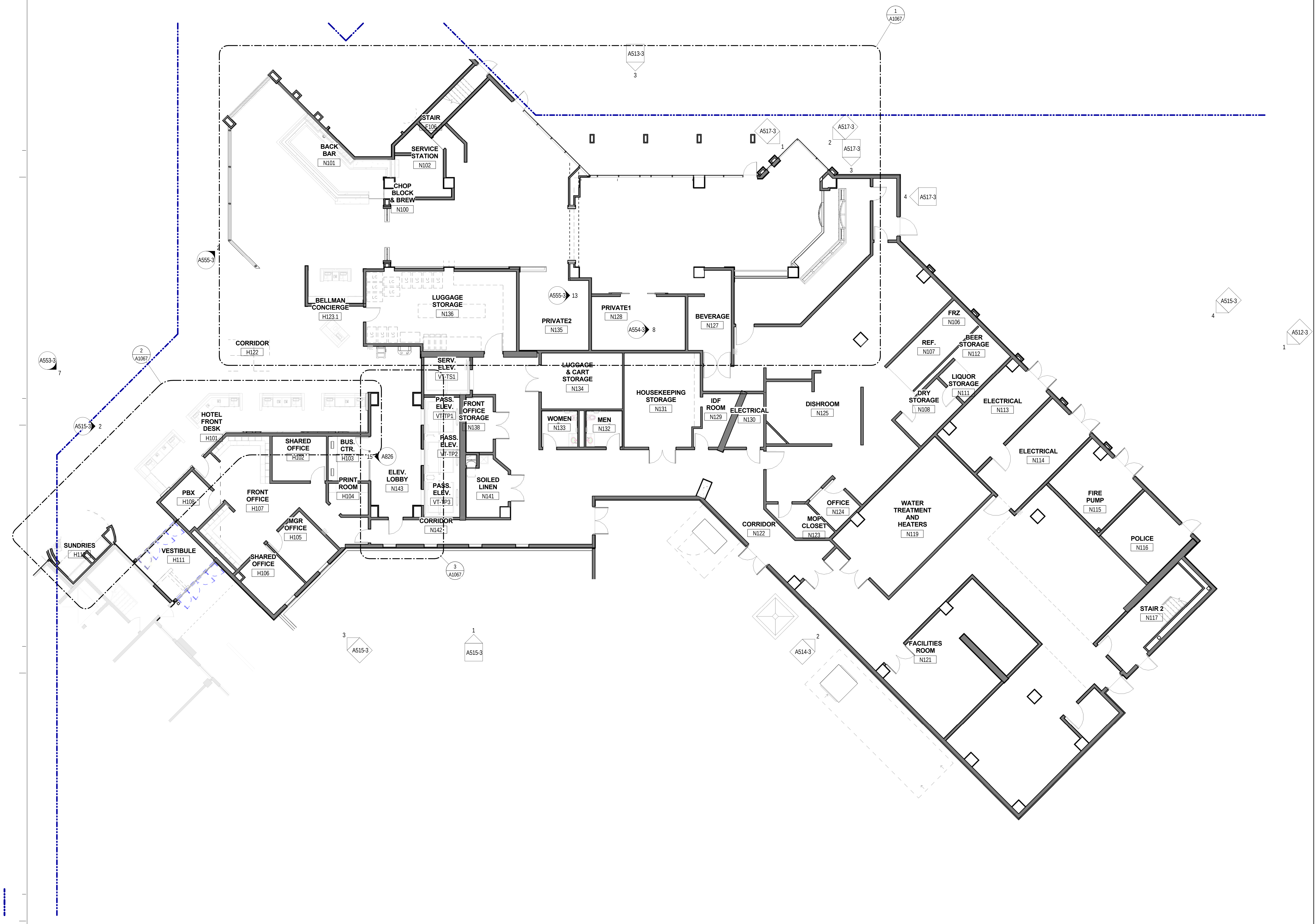
Sheet Number:

A999

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 1:53:57 PM



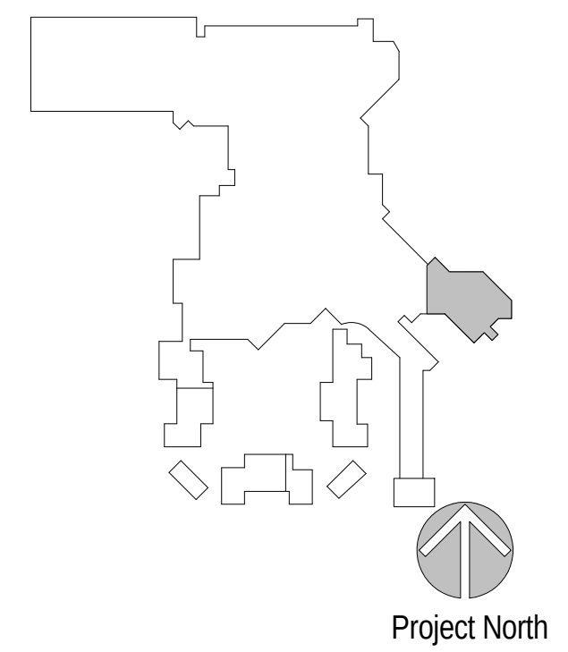
BACK BAR N101
SERVICE STATION N102
STAIR F106
CHOP BLOCK & BREW N100
BELLMAN CONCIERGE H123.1
LUGGAGE STORAGE N136
PRIVATE2 N135
PRIVATE1 N128
BEVERAGE N127
CORRIDOR H122
FRZ N106
REF. N107
BEER STORAGE N112
LIQUOR STORAGE N111
DRY STORAGE N108
ELECTRICAL N113
ELECTRICAL N114
SERV. ELEV. VT-TS1
LUGGAGE & CART STORAGE N134
HOUSEKEEPING STORAGE N131
IDF ROOM N129
ELECTRICAL N130
DISHROOM N125
PASS. ELEV. VT-TP1
FRONT OFFICE STORAGE N138
WOMEN N133
MEN N132
PASS. ELEV. VT-TP2
SOILED LINEN N141
PASS. ELEV. VT-TP3
ELEV. LOBBY N143
CORRIDOR N142
HOTEL FRONT DESK H101
SHARED OFFICE H102
BUS. CTR. H103
PRINT ROOM H104
PBX H108
FRONT OFFICE H107
MGR OFFICE H105
SHARED OFFICE H106
SUNDRIES H110
VESTIBULE H111
CORRIDOR N122
MOP CLOSET N123
OFFICE N124
WATER TREATMENT AND HEATERS N119
FIRE PUMP N115
POLICE N116
STAIR 2 N117
FACILITIES ROOM N121
A513-3
A517-3
A555-3
A554-3
A553-3
A515-3
A514-3
A512-3
A826
1 A1067
2 A1067
3 A1067

1 A1030 **TOWER LEVEL 1 WALL FINISHES PLAN - AREA N**

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:



Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER FIRST FLOOR - WALL FINISH PLAN - AREA N

Sheet Number:

A1030

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

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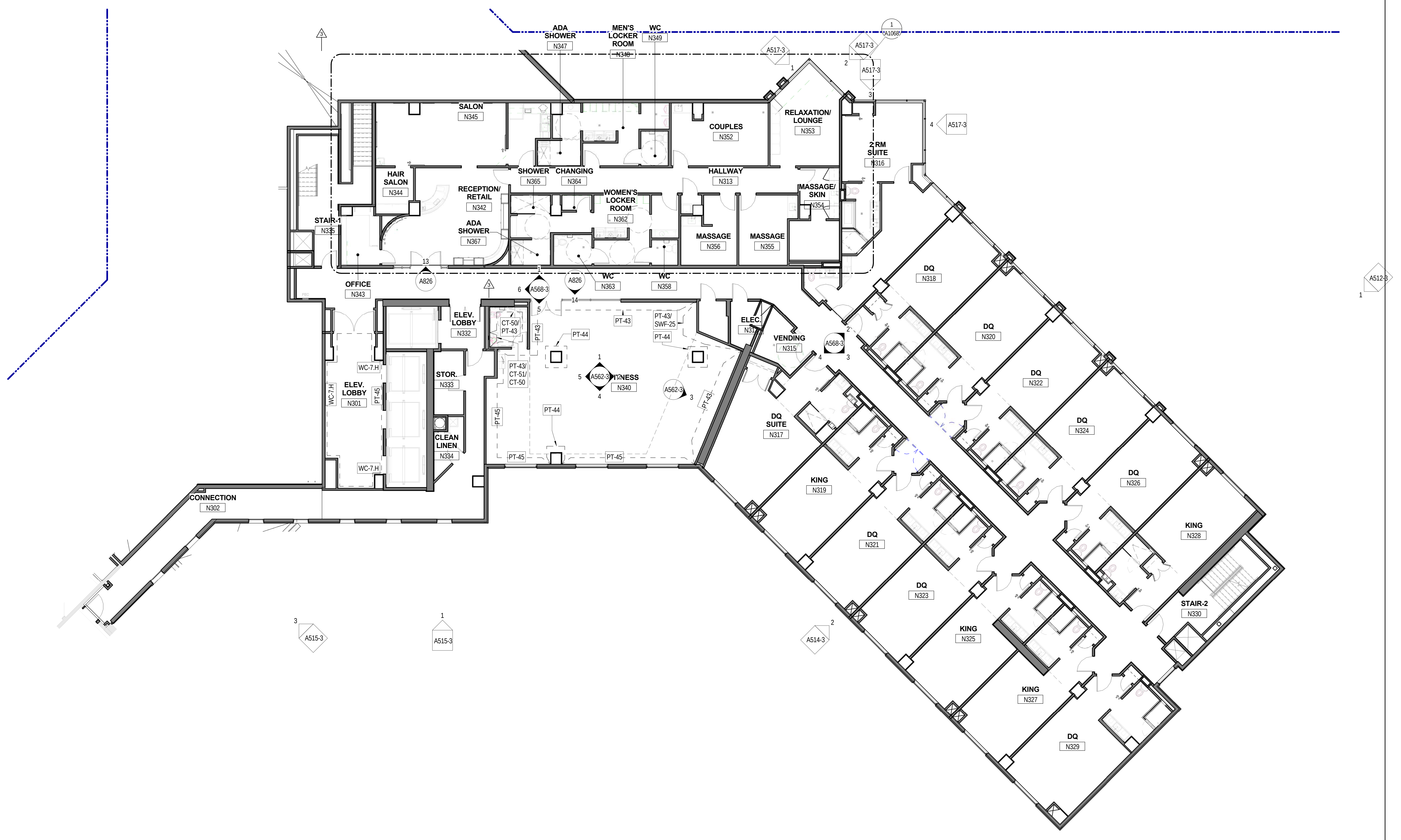
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MEN'S LOCKER ROOM N348
WC N349
SALON N345
COUPLES N352
RELAXATION/ LOUNGE N353
2 RM SUITE N316
HAIR SALON N344
RECEPTION/ RETAIL N342
ADA SHOWER N367
SHOWER N365
CHANGING N364
WOMEN'S LOCKER ROOM N362
HALLWAY N313
MASSAGE/ SKIN N354
MASSAGE N356
MASSAGE N355
STAIR-1 N335
OFFICE N343
WC N363
WC N358
ELEV. LOBBY N332
ELEV. N312
VENDING N315
FITNESS N340
STOR. N333
ELEV. LOBBY N301
CLEAN LINEN N334
CONNECTION N302
DQ SUITE N317
KING N319
DQ N318
DQ N320
DQ N322
DQ N324
DQ N326
KING N328
DQ N321
DQ N323
KING N325
KING N327
DQ N329
STAIR-2 N330
PT-43
PT-44
PT-45
PT-43/ SWF-25
CT-50/ PT-43
PT-43/ CT-51/ CT-50
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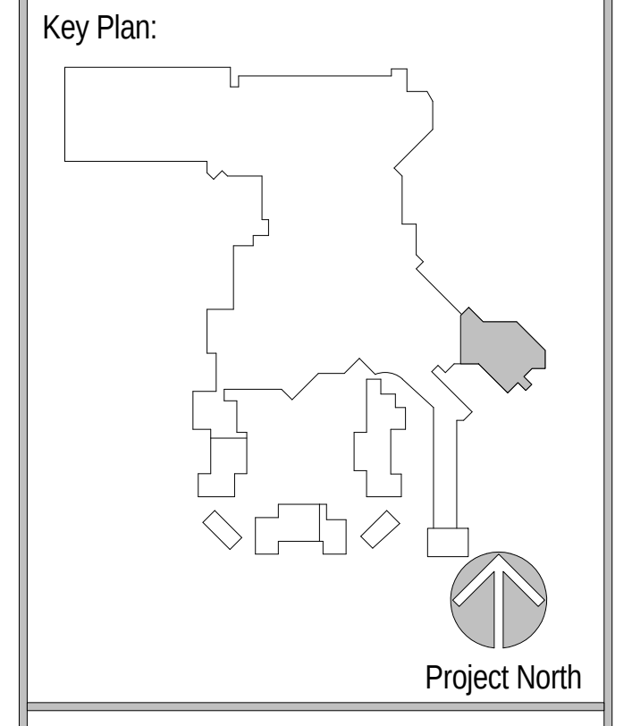
Key Plan:

Project North

HOTEL TOWER - LEVEL 3 - WALL FINISHES PLAN - AREA N

1
A1033
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER THIRD FLOOR - WALL FINISH PLAN - AREA N

Sheet Number:

A1033

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

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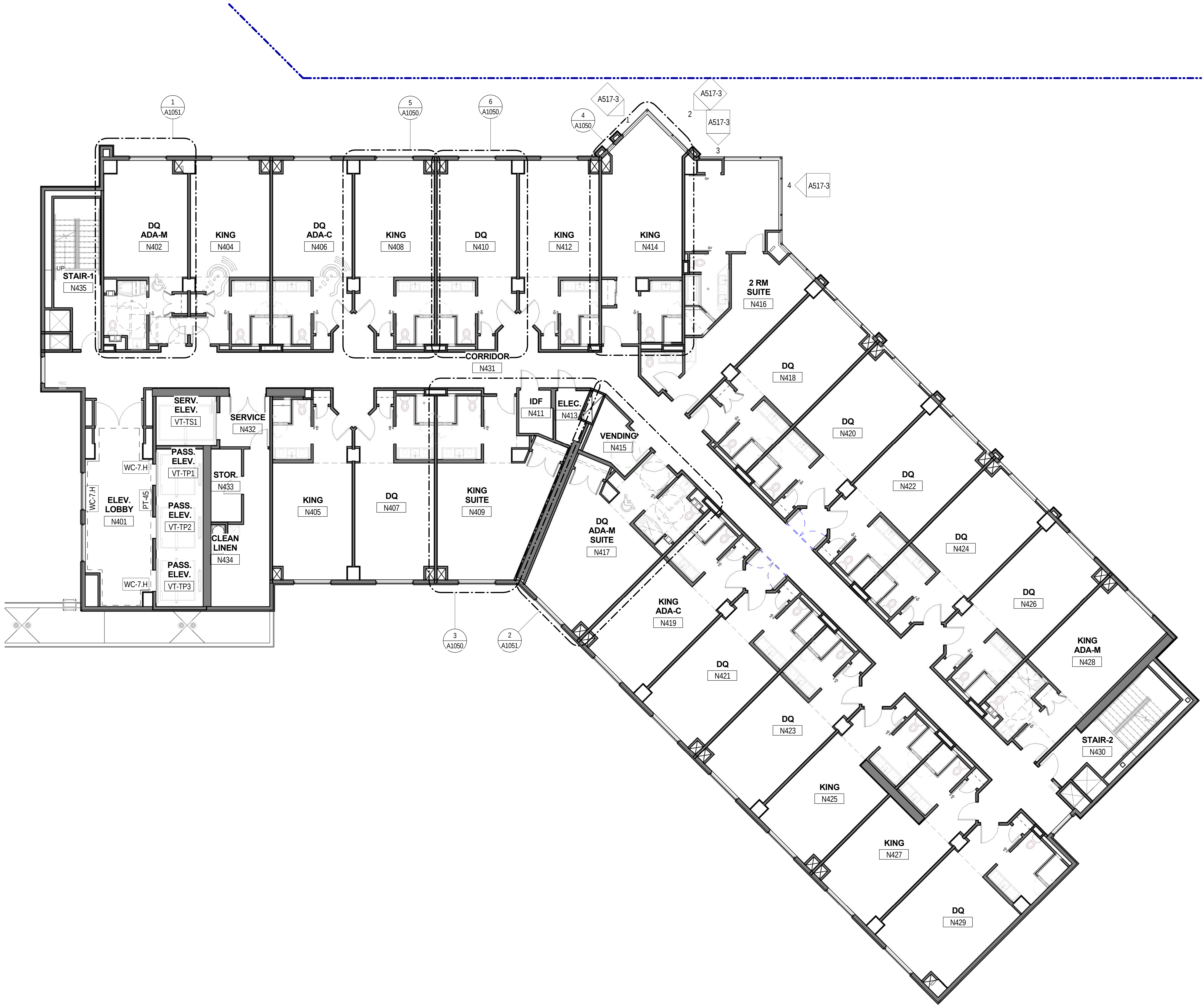

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DQ
ADA-M
N402
KING
N404
DQ
ADA-C
N406
KING
N408
DQ
N410
KING
N412
KING
N414
2 RM
SUITE
N416
STAIR-1
N435
UP
CORRIDOR
N431
SERV.
ELEV.
VT-TS1
SERVICE
N432
IDF
N411
ELEC.
N413
VENDING
N415
PASS.
ELEV.
VT-TP1
WC-7.H
STOR.
N433
WC-7.H
ELEV.
LOBBY
N401
PT-45
PASS.
ELEV.
VT-TP2
CLEAN
LINEN
N434
PASS.
ELEV.
VT-TP3
WC-7.H
KING
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DQ
N407
KING
SUITE
N409
DQ
ADA-M
SUITE
N417
DQ
N418
DQ
N420
DQ
N422
DQ
N424
DQ
N426
KING
ADA-M
N428
STAIR-2
N430
KING
ADA-C
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DQ
N421
DQ
N423
KING
N425
KING
N427
DQ
N429
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A1050
2
A1051
FEC

1
A1034

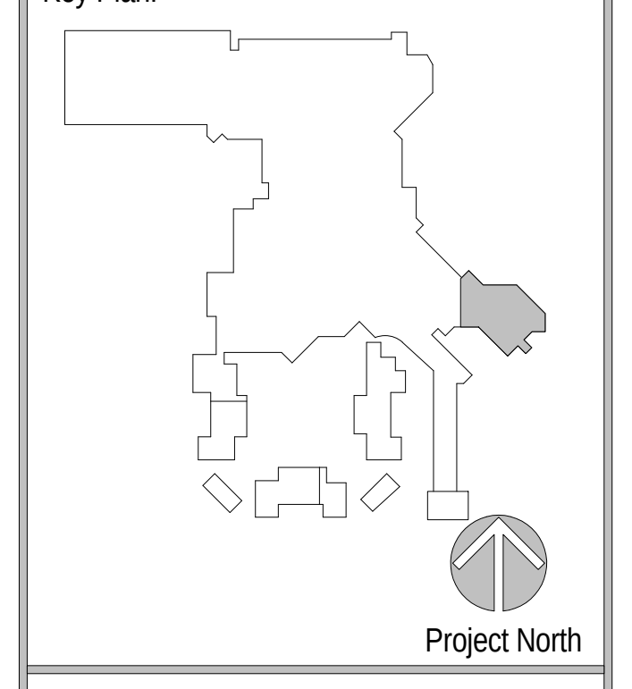
HOTEL TOWER - LEVEL 4 - WALL FINISHES PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

2/20/2017 2:07:00 PM

Key Plan:



Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER FOURTH FLOOR - WALL FINISH PLAN - AREA N

Sheet Number:

A1034

02-17-2017 CONFORM SET

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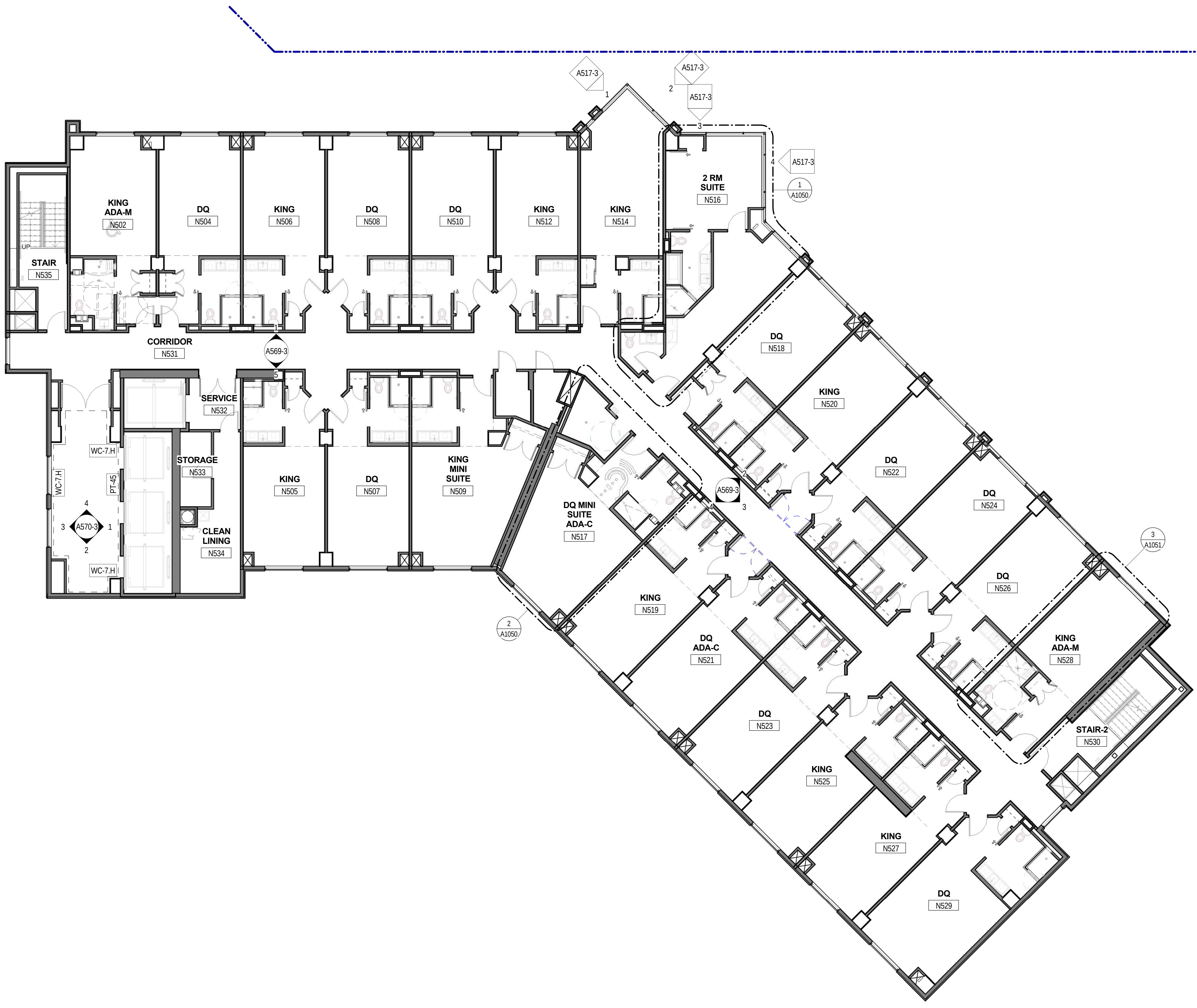
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DQ
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KING
N512
KING
N514
2 RM SUITE
N516
A1050
STAIR
N535
UP
CORRIDOR
N531
A569-3
SERVICE
N532
STORAGE
N533
CLEAN LINING
N534
WC-7.H
WC-7.H
WC-7.H
PT-45
A570-3
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DQ
N507
KING MINI SUITE
N509
DQ MINI SUITE ADA-C
N517
DQ
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KING
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KING ADA-M
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STAIR-2
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A1051
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DQ ADA-C
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DQ
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KING
N525
KING
N527
DQ
N529

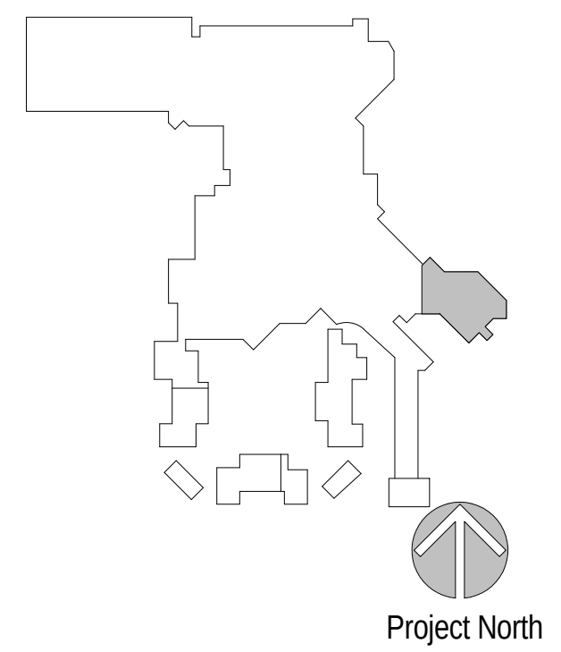
1
A1035

HOTEL TOWER - LEVEL 5 - WALL FINISHES PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER FIFTH FLOOR - WALL FINISH PLAN - AREA N

Sheet Number:

A1035

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02-17-2017 CONFORM SET

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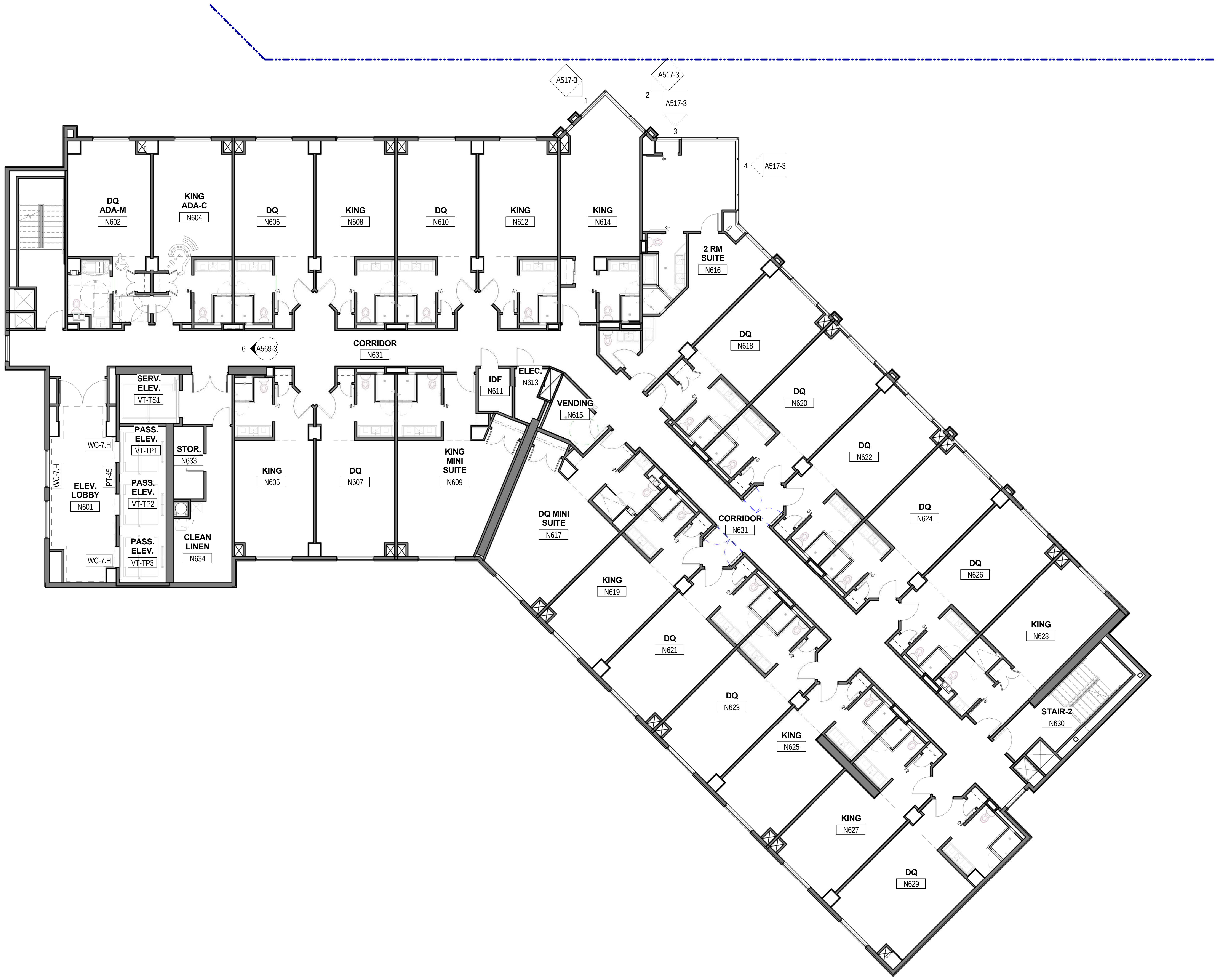
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KING ADA-C
N604
DQ
N606
KING
N608
DQ
N610
KING
N612
KING
N614
2 RM SUITE
N616
6
A569-3
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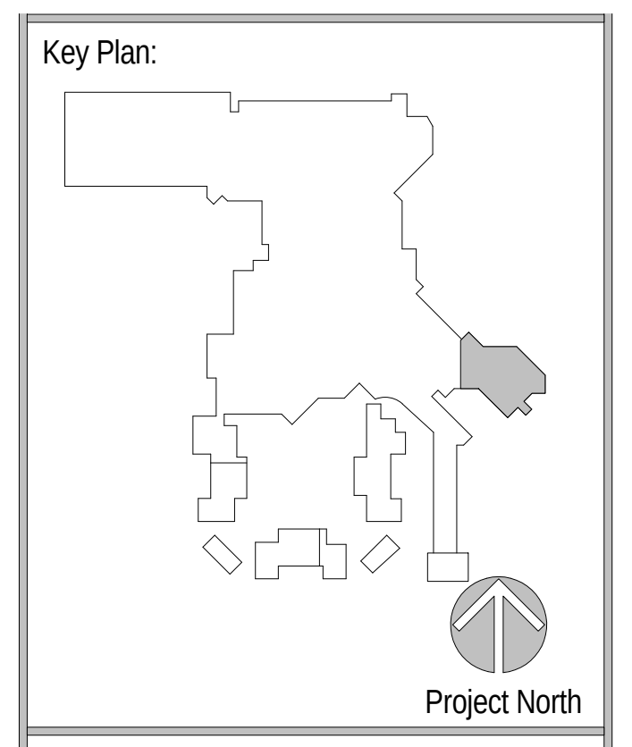
N631
SERV. ELEV.
VT-TS1
IDF
N611
ELEC.
N613
VENDING
N615
DQ
N618
DQ
N620
DQ
N622
DQ
N624
DQ
N626
KING
N628
WC-7.H
PASS. ELEV.
VT-TP1
STOR.
N633
WC-7.H
PT-45
ELEV. LOBBY
N601
PASS. ELEV.
VT-TP2
KING
N605
DQ
N607
KING MINI SUITE
N609
DQ MINI SUITE
N617
CORRIDOR
N631
WC-7.H
PASS. ELEV.
VT-TP3
CLEAN LINEN
N634
KING
N619
DQ
N621
DQ
N623
KING
N625
KING
N627
DQ
N629
STAIR-2
N630

1
A1036

HOTEL TOWER - LEVEL 6 - WALL FINISHES PLAN - AREA N

Scale: 1/8" = 1'-0"

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER SIXTH FLOOR - WALL FINISH PLAN - AREA N

Sheet Number:

A1036

02-17-2017 CONFORM SET

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ACTUAL SHEET SIZE: 36" X 48"

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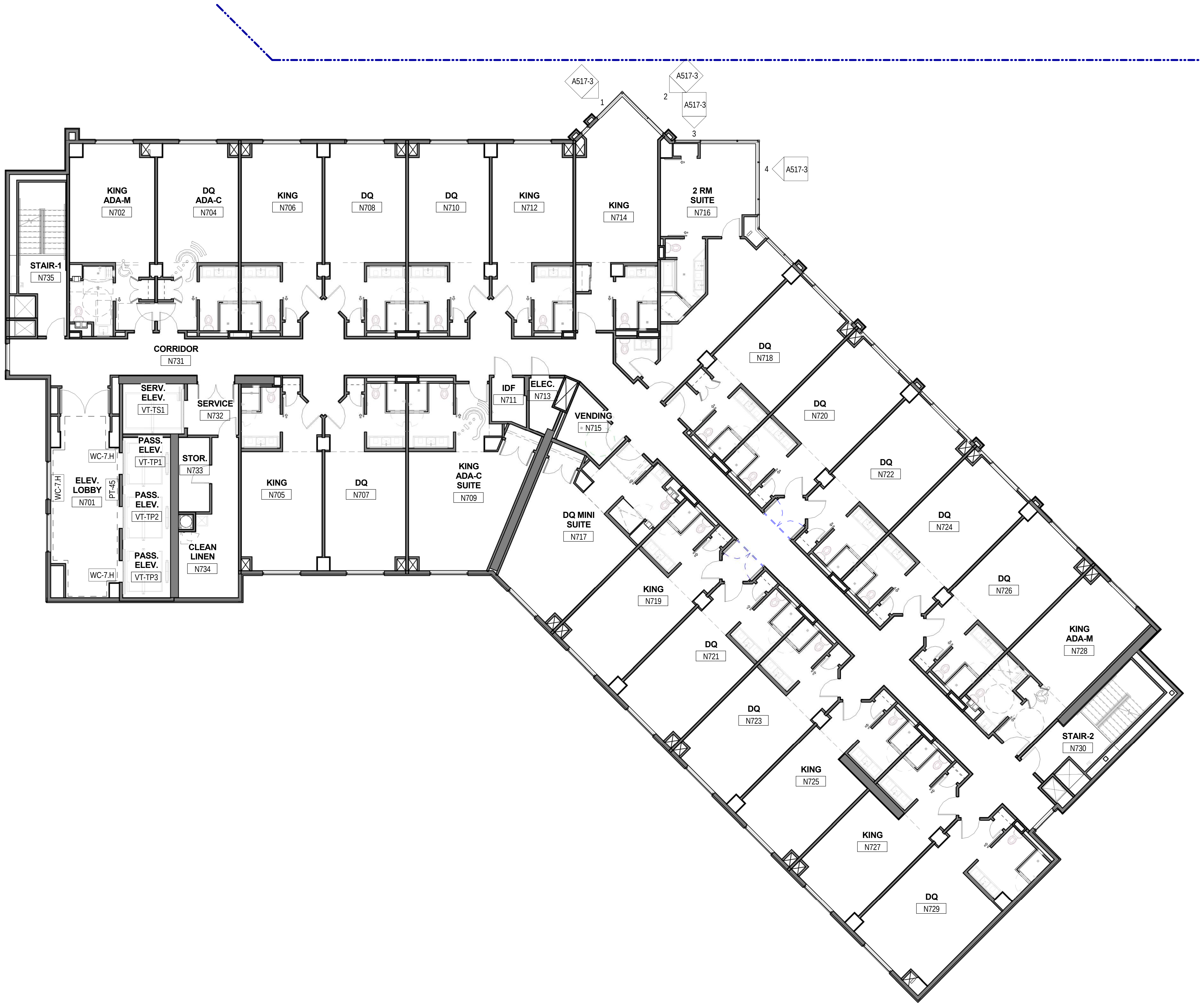
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DQ ADA-C
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N706
DQ
N708
DQ
N710
KING
N712
KING
N714
2 RM SUITE
N716
STAIR-1
N735
CORRIDOR
N731
SERV. ELEV.
VT-TS1
SERVICE
N732
PASS. ELEV.
VT-TP1
WC-7.H
WC-7.H
ELEV. LOBBY
N701
PT-45
PASS. ELEV.
VT-TP2
PASS. ELEV.
VT-TP3
WC-7.H
STOR.
N733
CLEAN LINEN
N734
KING
N705
DQ
N707
KING ADA-C SUITE
N709
IDF
N711
ELEC.
N713
VENDING
N715
DQ MINI SUITE
N717
DQ
N718
DQ
N720
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DQ
N726
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STAIR-2
N730
KING
N719
DQ
N721
DQ
N723
KING
N725
KING
N727
DQ
N729

1
A1037

HOTEL TOWER - LEVEL 7 - WALL FINISHES PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
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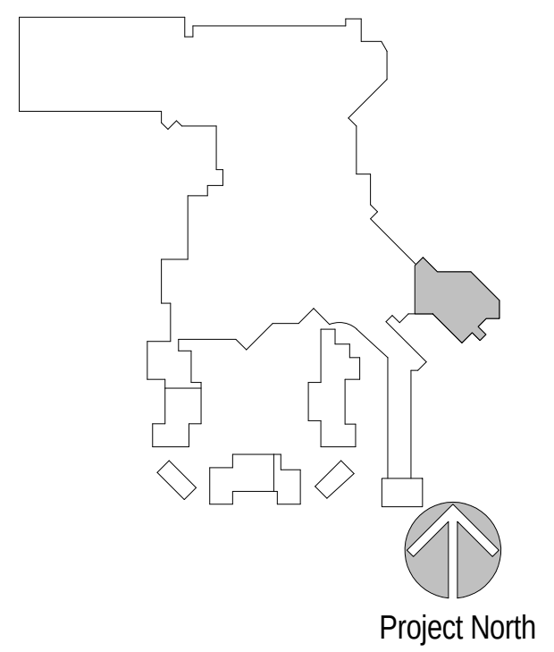
2/20/2017 2:12:44 PM

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

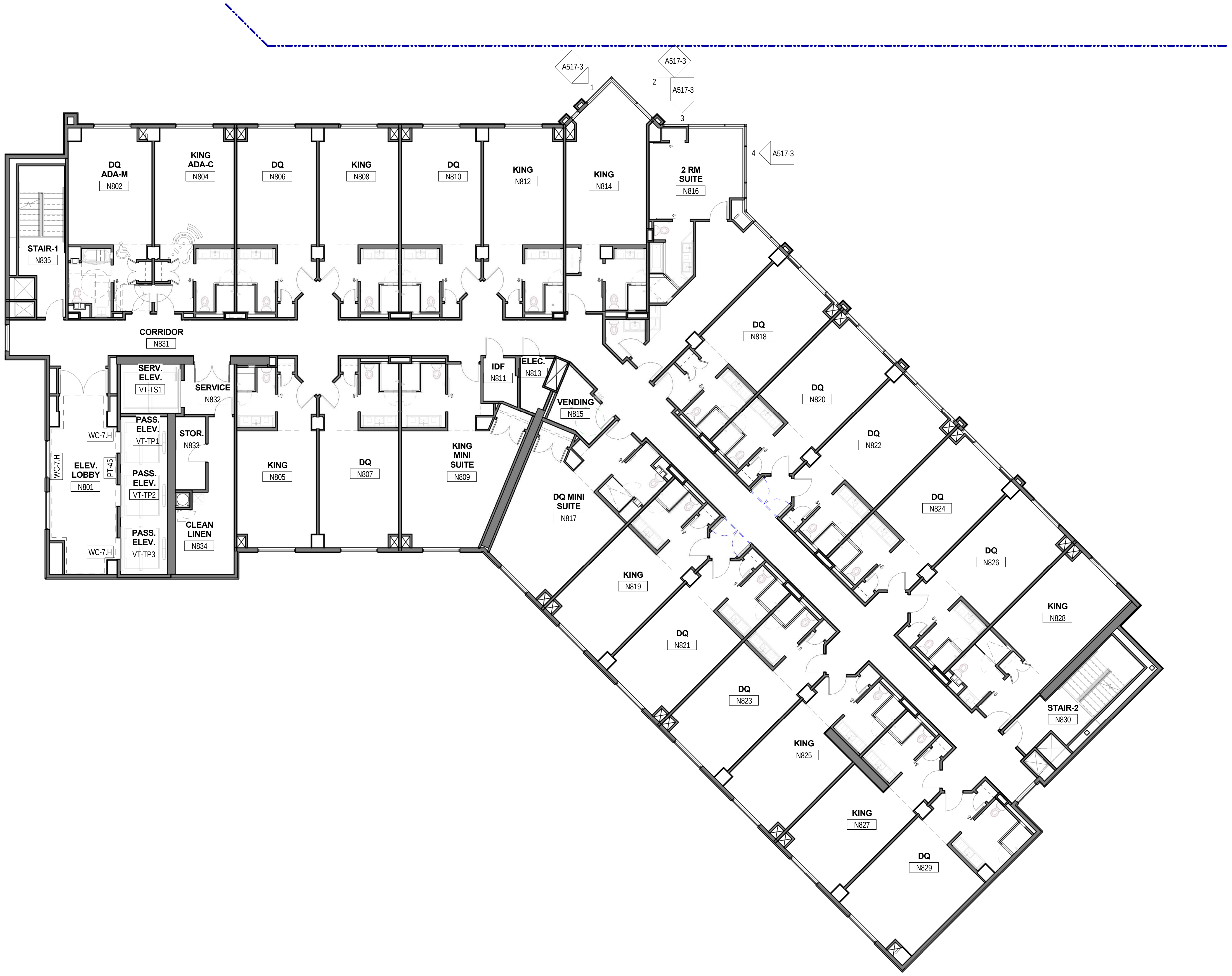
TOWER SEVENTH FLOOR - WALL FINISH PLAN - AREA N

Sheet Number:

A1037

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"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DQ
N810
KING
N812
KING
N814
2 RM SUITE
N816
STAIR-1
N835
CORRIDOR
N831
SERV. ELEV.
VT-TS1
SERVICE
N832
IDF
N811
ELEC.
N813
VENDING
N815
PASS. ELEV.
VT-TP1
STOR.
N833
WC-7.H
WC-7.H
PT-45
ELEV. LOBBY
N801
PASS. ELEV.
VT-TP2
PASS. ELEV.
VT-TP3
WC-7.H
CLEAN LINEN
N834
KING
N805
DQ
N807
KING MINI SUITE
N809
DQ MINI SUITE
N817
DQ
N818
DQ
N820
DQ
N822
DQ
N824
DQ
N826
KING
N828
KING
N819
DQ
N821
DQ
N823
KING
N825
KING
N827
DQ
N829
STAIR-2
N830

1
A1038

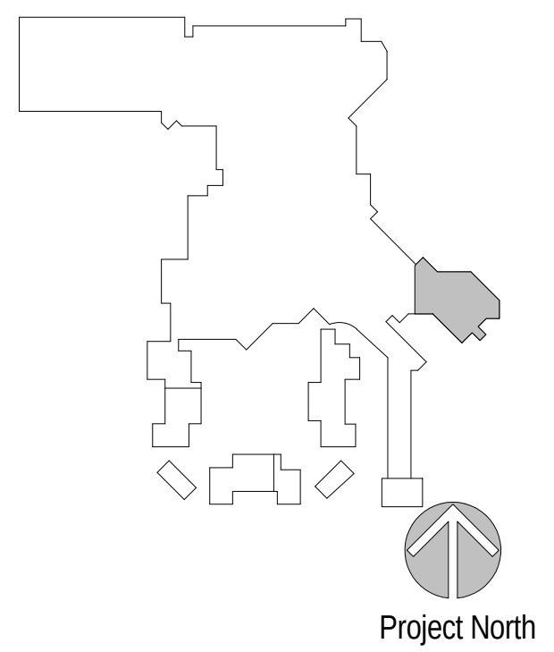
HOTEL TOWER - LEVEL 8 - WALL FINISHES PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

2/20/2017 2:13:16 PM

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

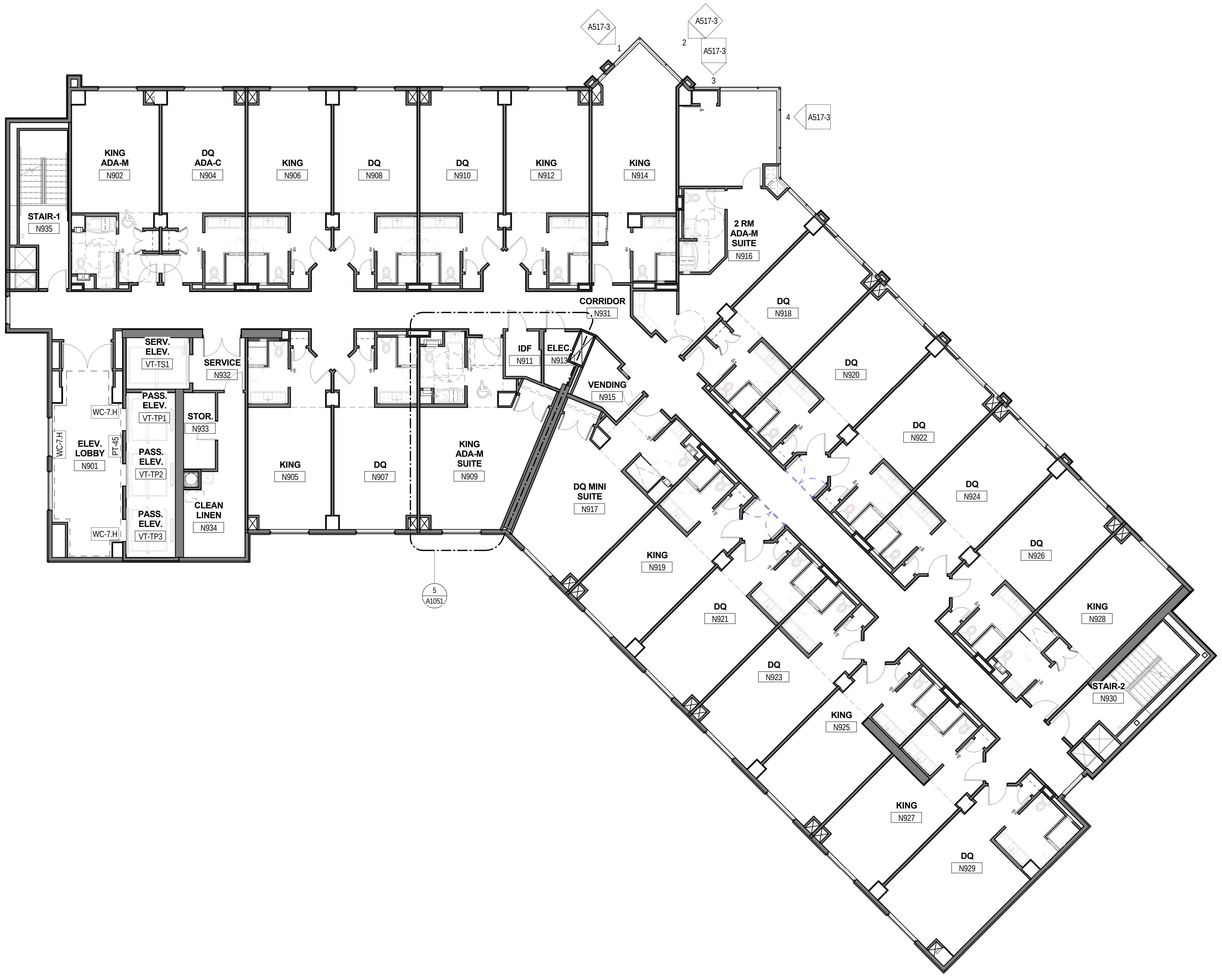
TOWER EIGHTH FLOOR - WALL FINISH PLAN - AREA N

Sheet Number:

A1038

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"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ADA-C
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N906
DQ
N908
DQ
N910
KING
N912
KING
N914
STAIR-1
N935
2 RM
ADA-M
SUITE
N916
CORRIDOR
N931
DQ
N918
SERV.
ELEV.
VT-TS1
SERVICE
N932
IDF
N911
ELEC.
N913
DQ
N920
VENDING
N915
WC-7.H
PASS.
ELEV.
VT-TP1
STOR.
N933
WC-7.H
ELEV.
LOBBY
N901
PT-45
PASS.
ELEV.
VT-TP2
KING
N905
DQ
N907
KING
ADA-M
SUITE
N909
DQ MINI
SUITE
N917
DQ
N922
DQ
N924
WC-7.H
PASS.
ELEV.
VT-TP3
CLEAN
LINEN
N934
5
A1051
KING
N919
DQ
N926
DQ
N921
KING
N928
DQ
N923
STAIR-2
N930
KING
N925
KING
N927
DQ
N929

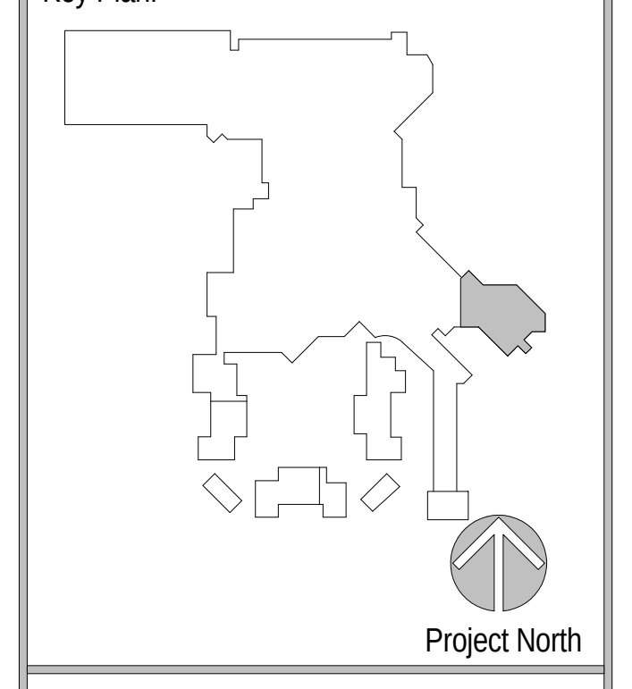
1
A1039

HOTEL TOWER - LEVEL 9 - WALL FINISHES PLAN - AREA N

Scale: 1/8" = 1'-0"

2/20/2017 2:13:46 PM

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER NINTH
FLOOR - WALL
FINISH PLAN -
AREA N

Sheet Number:

A1039

02-17-2017 CONFORM SET

GRAPHICAL SCALE: 1/8"=1'-0"
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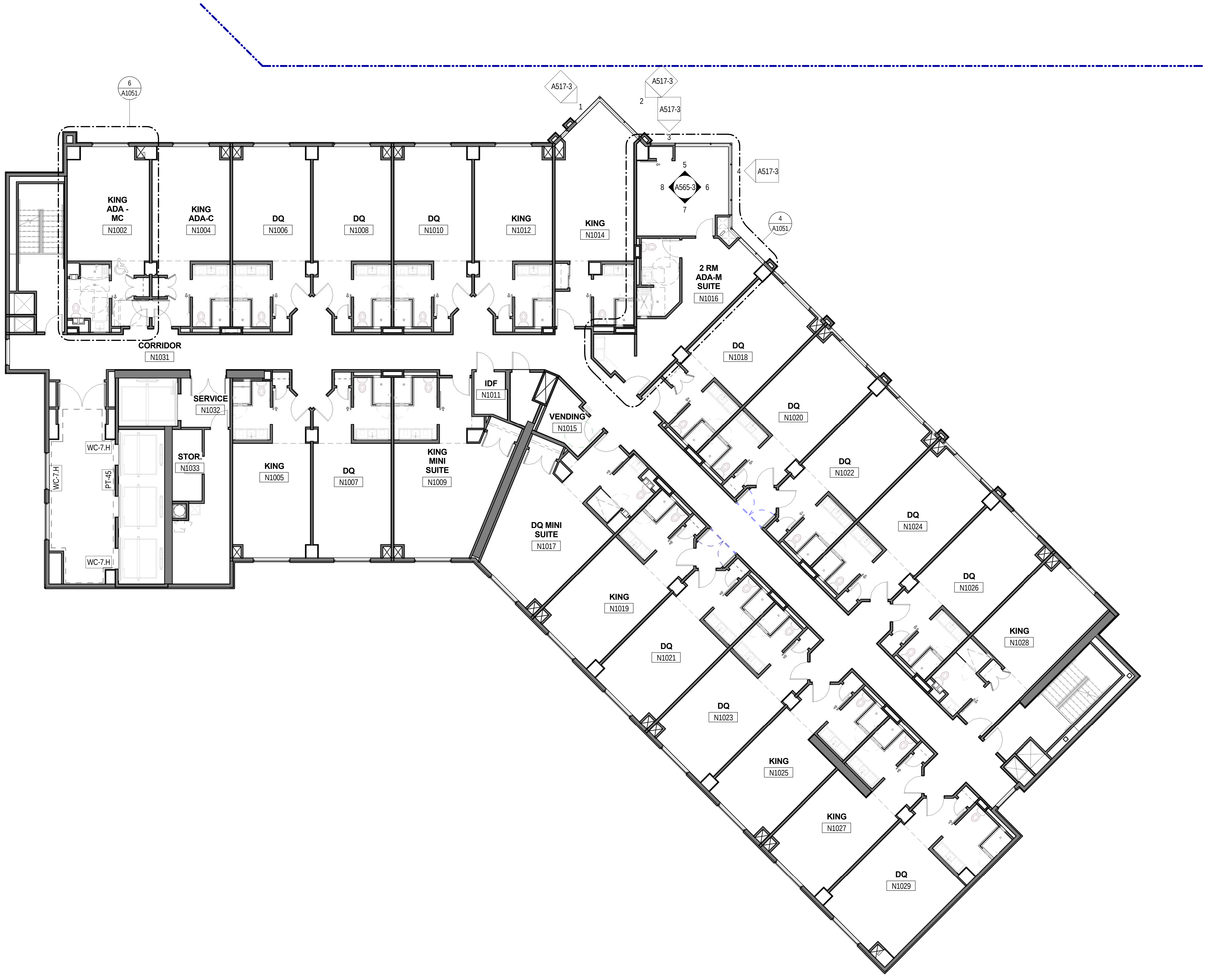
ACTUAL SHEET SIZE: 36" X 48"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4
A1051
KING
ADA -
MC
N1002
KING
ADA-C
N1004
DQ
N1006
DQ
N1008
DQ
N1010
KING
N1012
KING
N1014
2 RM
ADA-M
SUITE
N1016
CORRIDOR
N1031
SERVICE
N1032
IDF
N1011
VENDING
N1015
STOR.
N1033
WC-7.H
WC-7.H
PT-45
WC-7.H
KING
N1005
DQ
N1007
KING
MINI
SUITE
N1009
DQ MINI
SUITE
N1017
DQ
N1018
DQ
N1020
DQ
N1022
DQ
N1024
DQ
N1026
KING
N1028
KING
N1019
DQ
N1021
DQ
N1023
KING
N1025
KING
N1027
DQ
N1029

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A1040
HOTEL TOWER - LEVEL 10 - WALL FINISHES PLAN - AREA N
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
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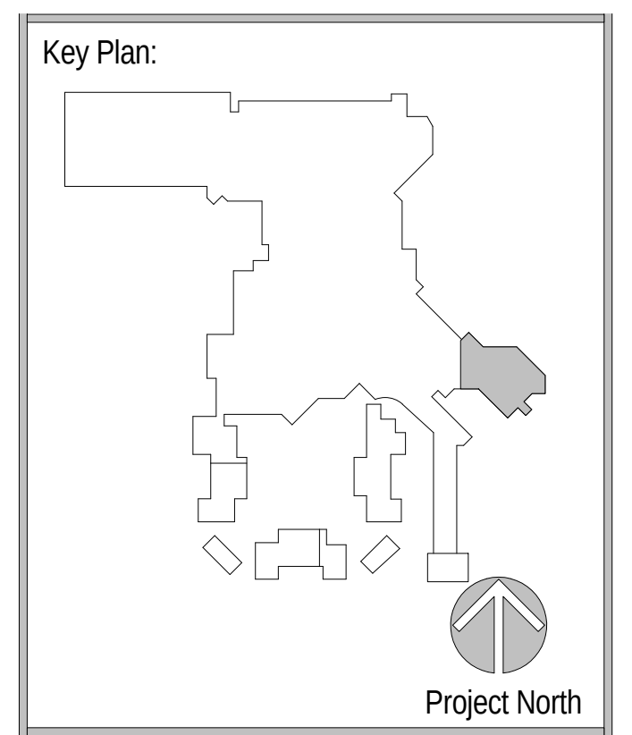
Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER TENTH FLOOR - WALL FINISH PLAN - AREA N

Sheet Number:

A1040

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

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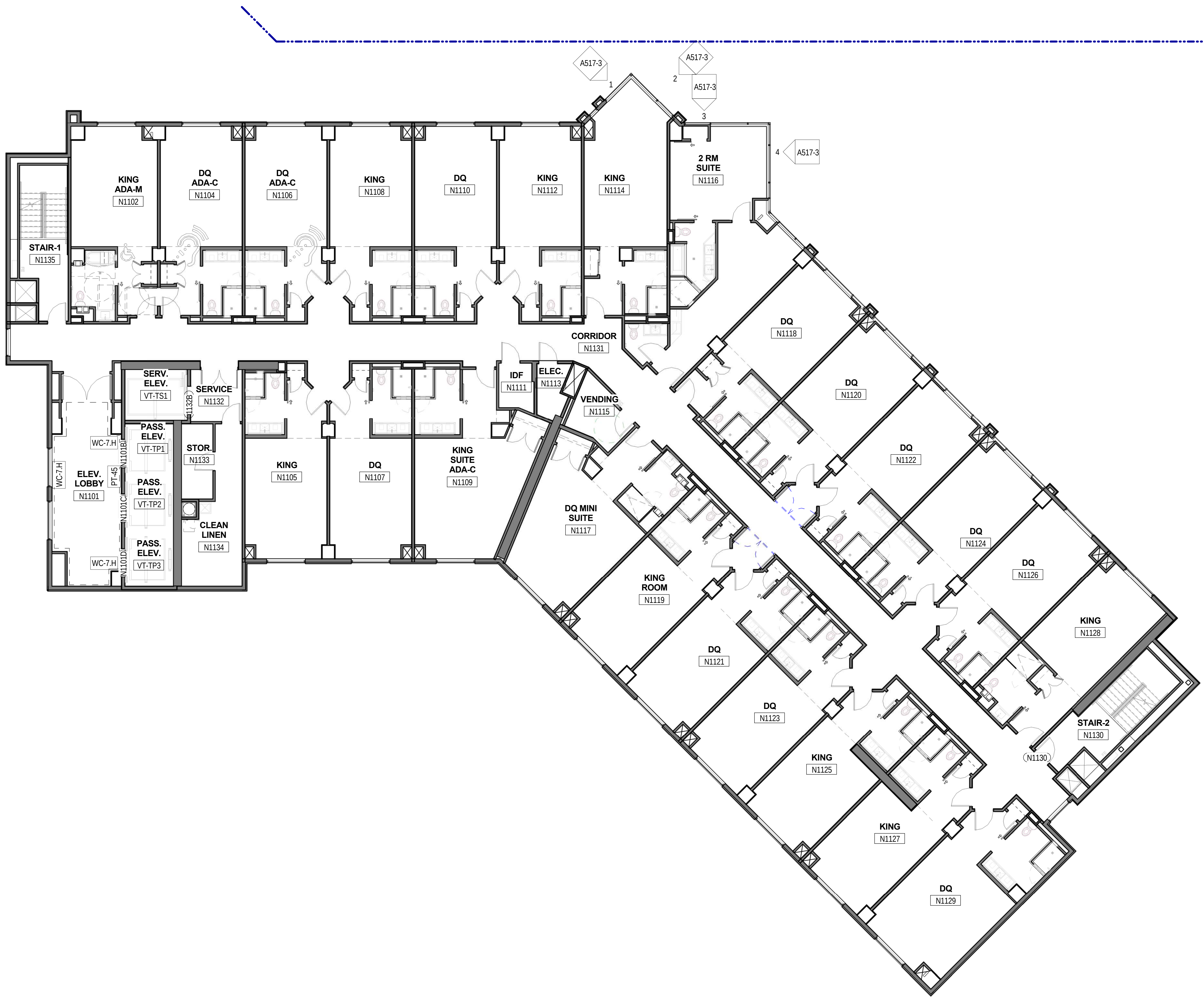
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KING ADA-M
N1102
DQ ADA-C
N1104
DQ ADA-C
N1106
KING
N1108
DQ
N1110
KING
N1112
KING
N1114
2 RM SUITE
N1116
STAIR-1
N1135
CORRIDOR
N1131
SERV. ELEV.
VT-TS1
SERVICE
N1132
N1132B
PASS. ELEV.
VT-TP1
PASS. ELEV.
VT-TP2
PASS. ELEV.
VT-TP3
WC-7.H
WC-7.H
WC-7.H
PT-45
N1101B
N1101C
N1101D
ELEV. LOBBY
N1101
STOR.
N1133
CLEAN LINEN
N1134
KING
N1105
DQ
N1107
KING SUITE ADA-C
N1109
IDF
N1111
ELEC.
N1113
VENDING
N1115
DQ MINI SUITE
N1117
KING ROOM
N1119
DQ
N1121
DQ
N1123
KING
N1125
KING
N1127
DQ
N1129
DQ
N1118
DQ
N1120
DQ
N1122
DQ
N1124
DQ
N1126
KING
N1128
STAIR-2
N1130
N1130

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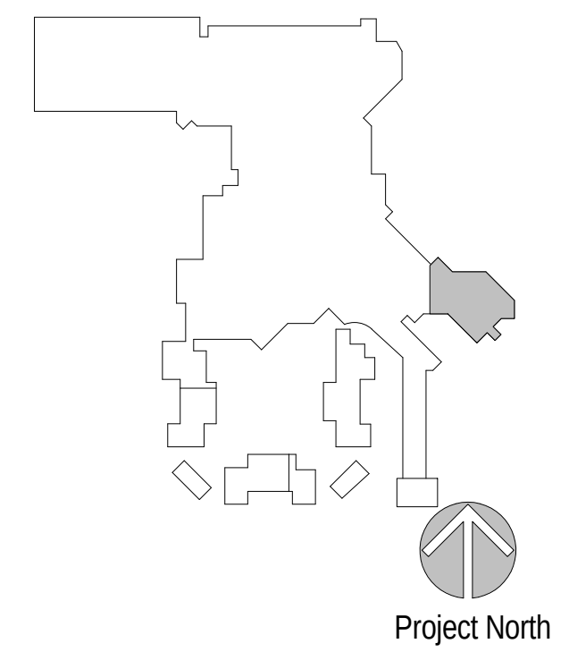
A1041

1/8" - HOTEL TOWER LEVEL 11 WALL FINISHES PLAN - AREA N

Scale: 1/8" = 1'-0"

2/20/2017 2:14:45 PM

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER
ELEVETH FLOOR
- WALL FINISH
PLAN - AREA N

Sheet Number:

A1041

02-17-2017 CONFORM SET

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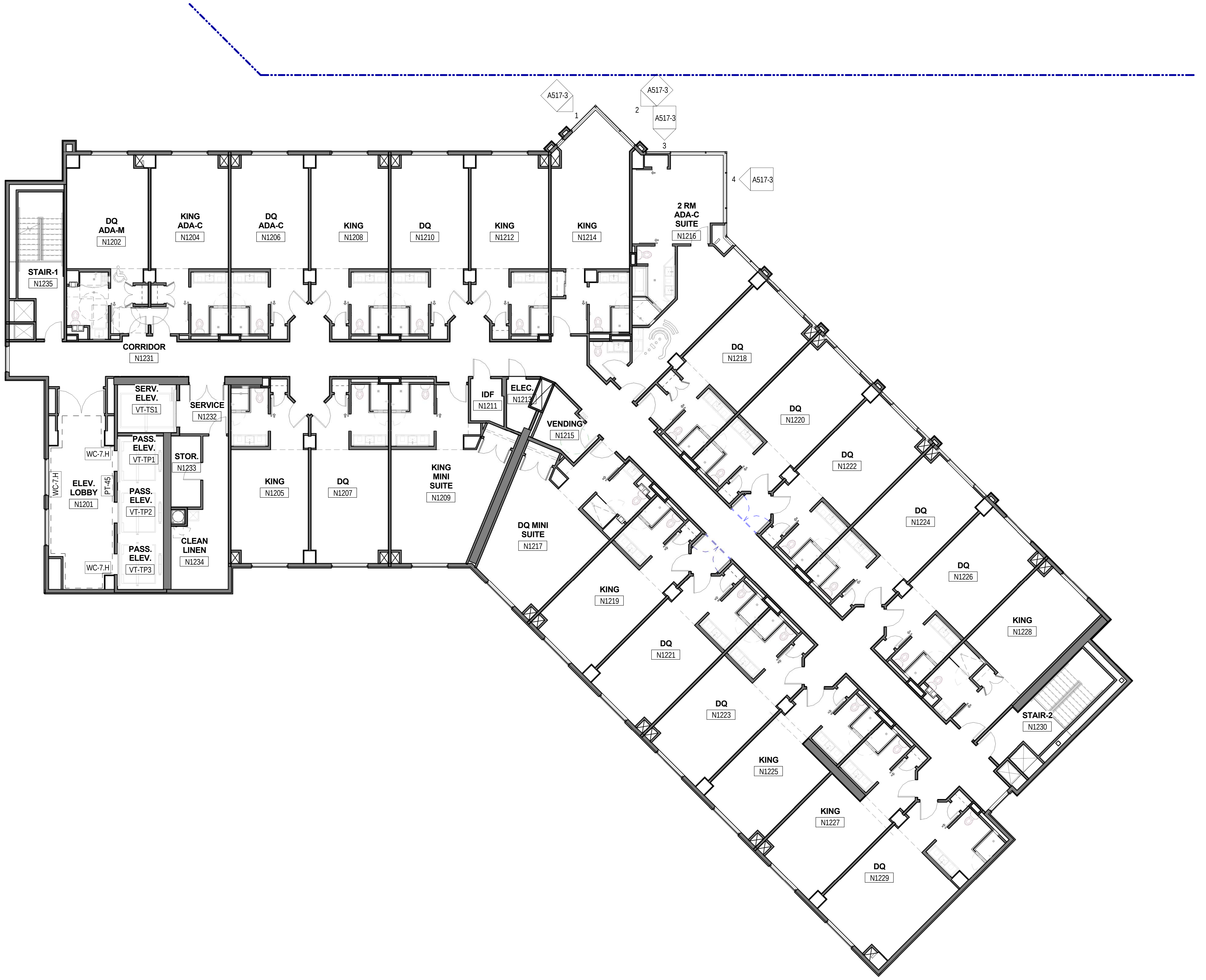
ACTUAL SHEET SIZE: 36" X 48"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ADA-M
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KING
ADA-C
N1204
DQ
ADA-C
N1206
KING
N1208
DQ
N1210
KING
N1212
KING
N1214
2 RM
ADA-C
SUITE
N1216
CORRIDOR
N1231
SERV.
ELEV.
VT-TS1
SERVICE
N1232
IDF
N1211
ELEC.
N1213
VENDING
N1215
WC-7.H
PASS.
ELEV.
VT-TP1
STOR.
N1233
WC-7.H
ELEV.
LOBBY
N1201
PT-45
PASS.
ELEV.
VT-TP2
PASS.
ELEV.
VT-TP3
WC-7.H
CLEAN
LINEN
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KING
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DQ
N1207
KING
MINI
SUITE
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DQ MINI
SUITE
N1217
DQ
N1218
DQ
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N1224
DQ
N1226
KING
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DQ
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N1223
KING
N1225
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N1227
DQ
N1229
STAIR-2
N1230

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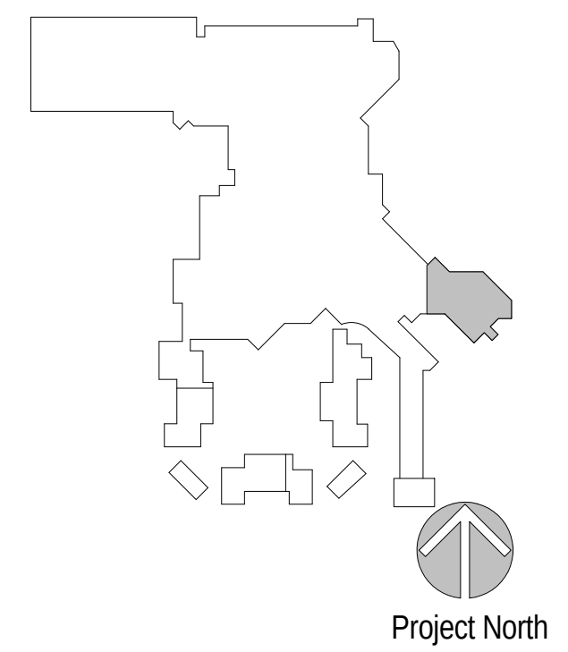
A1042

HOTEL TOWER - LEVEL 12 - WALL FINISHES PLAN - AREA N

Scale: 1/8" = 1'-0"

2/20/2017 2:15:15 PM

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
TOWER TWELFTH FLOOR - WALL FINISH PLAN - AREA N

Sheet Number:
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02-17-2017 CONFORM SET

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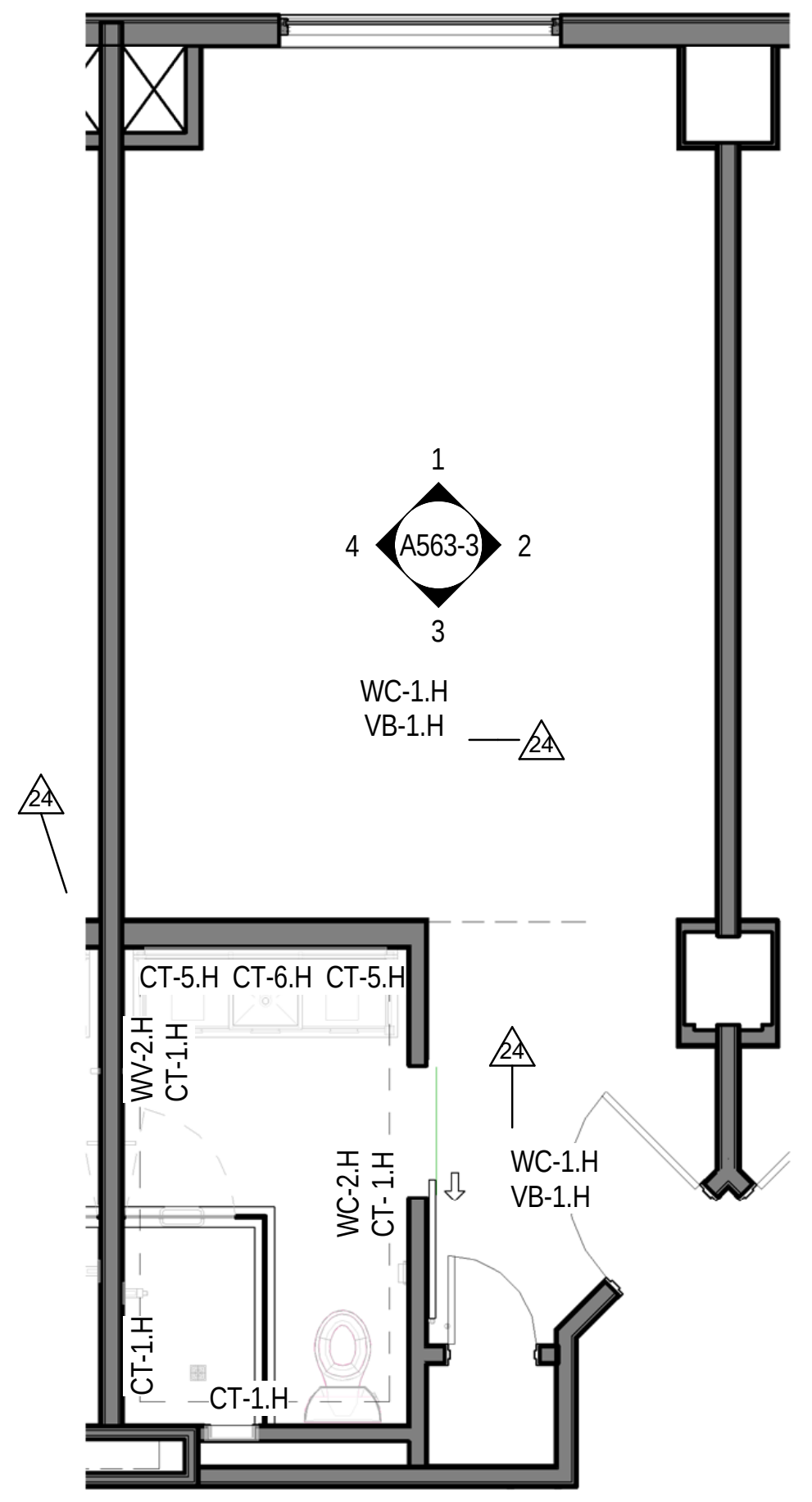
ACTUAL SHEET SIZE: 36" X 48"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4
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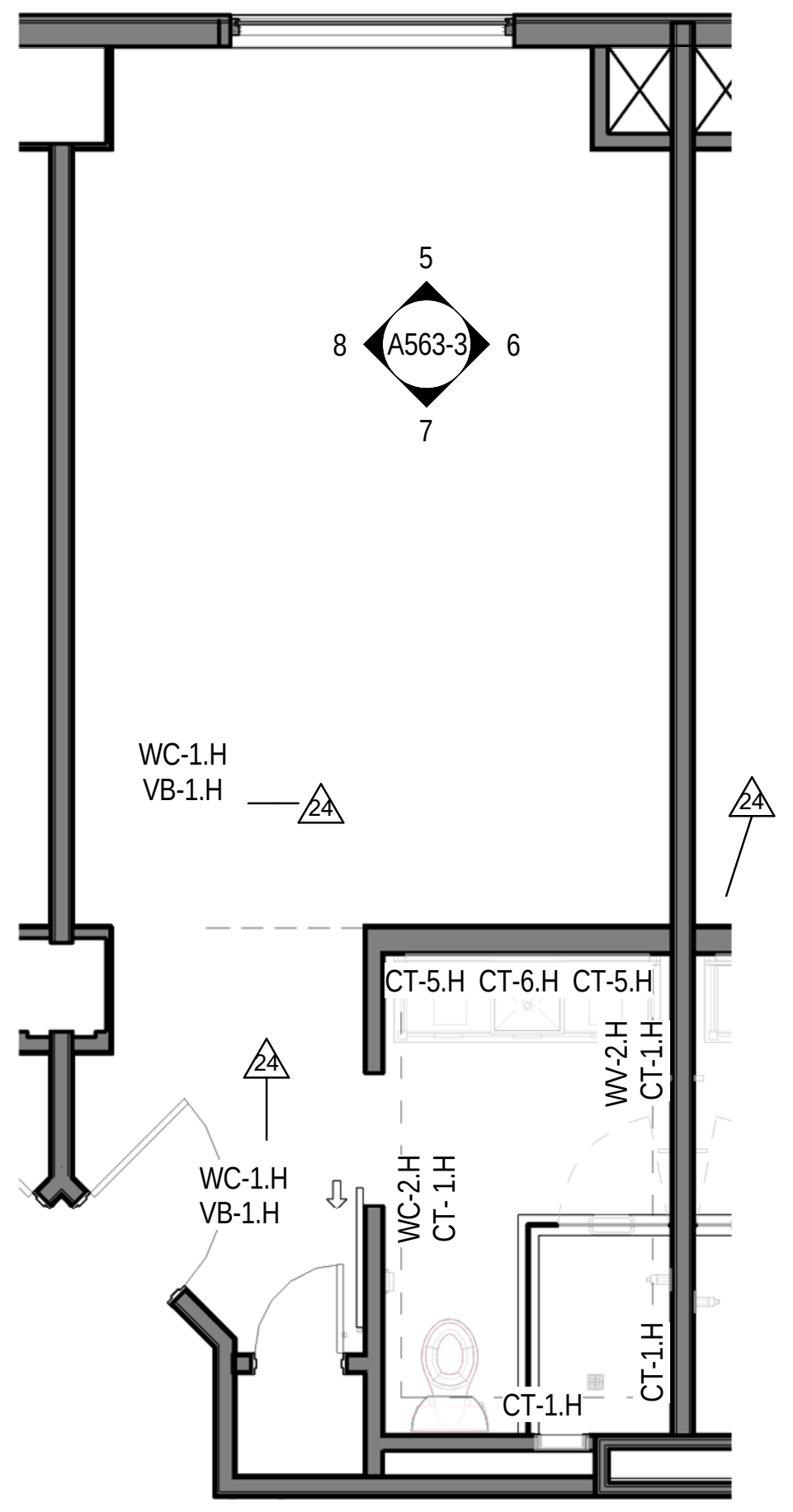
VB-1.H
24
CT-5.H CT-6.H CT-5.H
WV-2.H
CT-1.H
WC-2.H
CT-1.H
WC-1.H
VB-1.H
CT-1.H
CT-1.H

6 ENLARGED STANDARD DQ WALL FINISH
A1050 Scale: 1/4" = 1'-0"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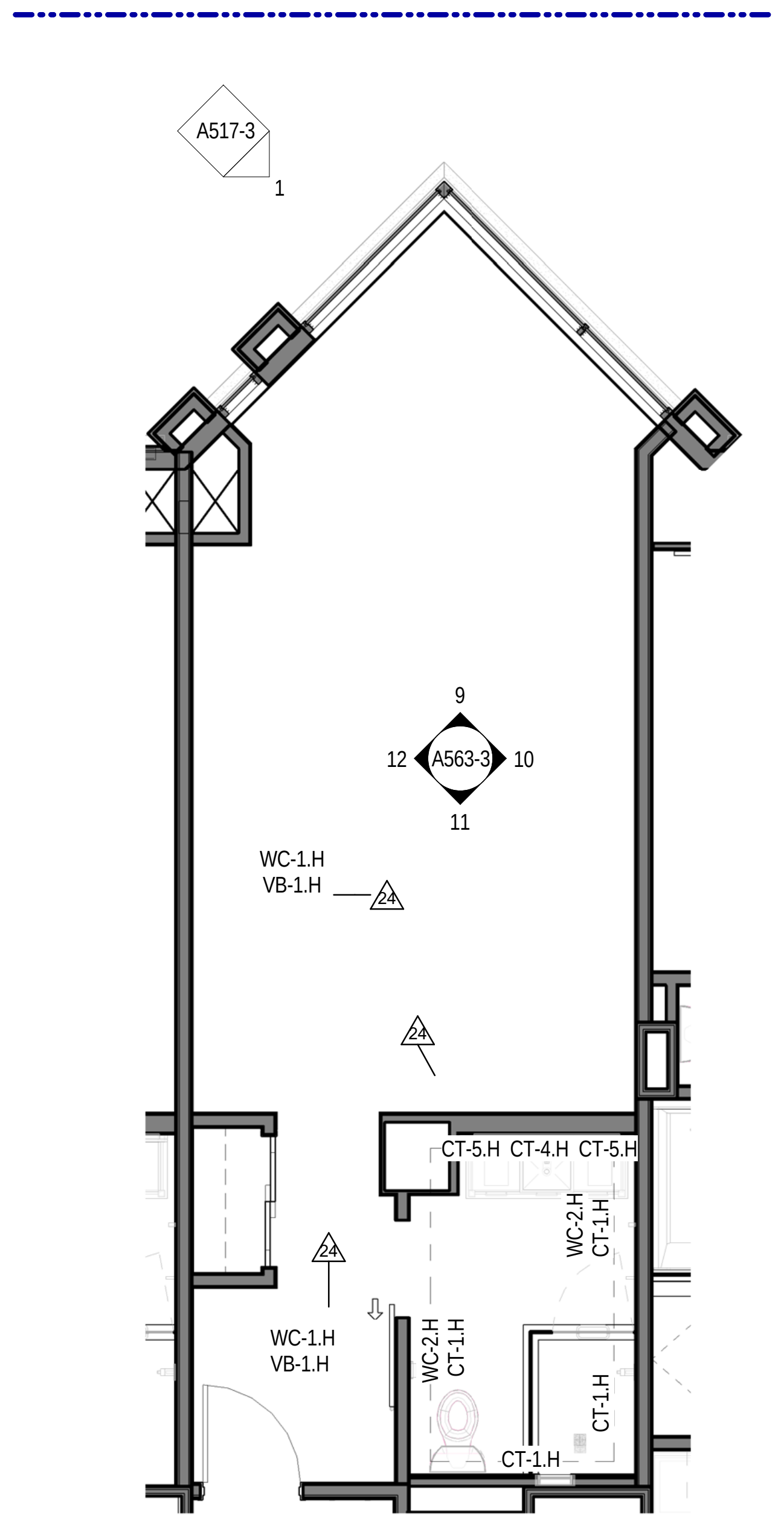
8
A563-3
6
7
WC-1.H
VB-1.H
24
CT-5.H CT-6.H CT-5.H
WV-2.H
CT-1.H
WC-1.H
VB-1.H
WC-2.H
CT-1.H
CT-1.H
CT-1.H

5 ENLARGED STANDARD KING ROOM WALL FINISH
A1050 Scale: 1/4" = 1'-0"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A563-3
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WC-1.H
VB-1.H
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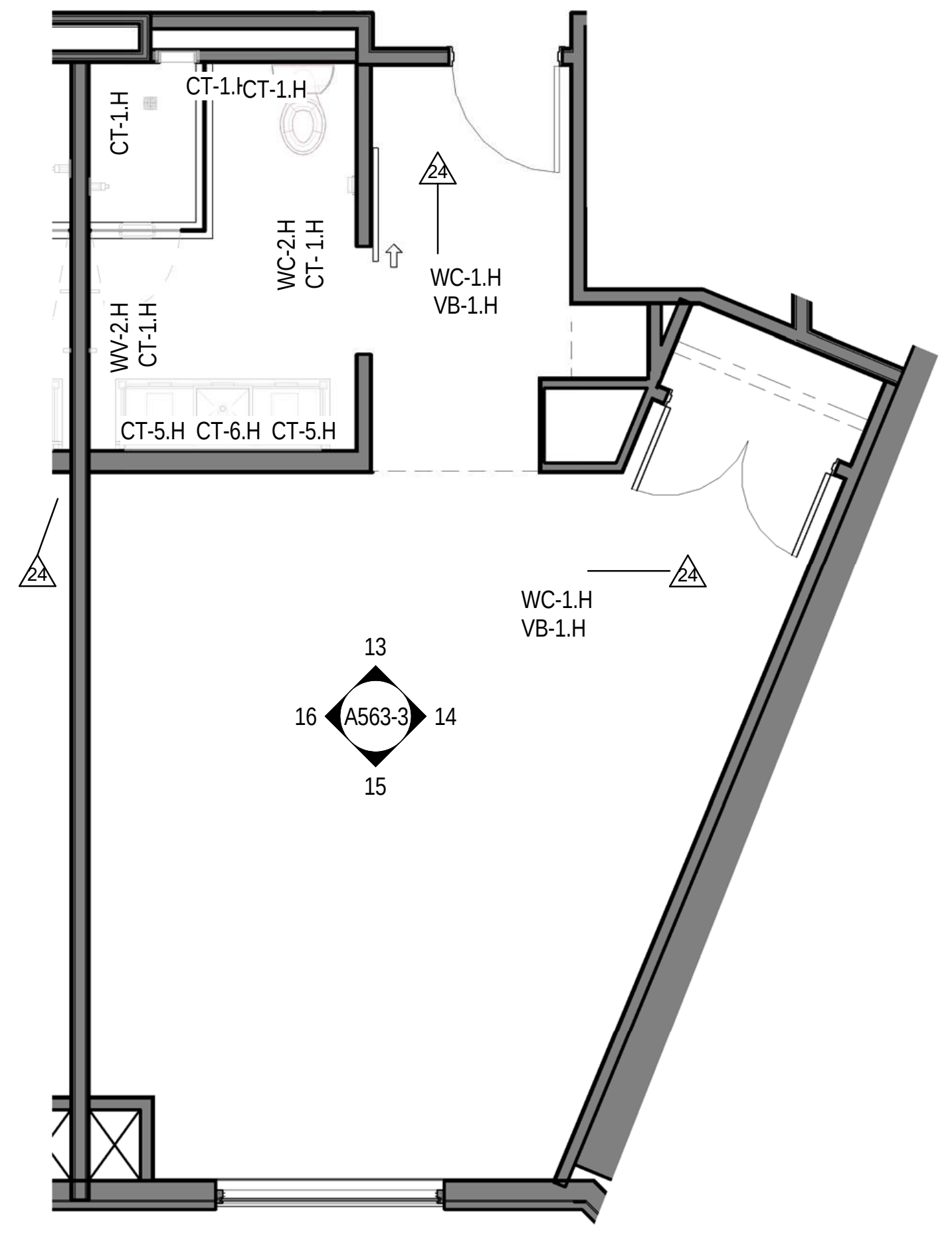
CT-5.H CT-4.H CT-5.H
WC-2.H
CT-1.H
WC-1.H
VB-1.H
WC-2.H
CT-1.H
CT-1.H
CT-1.H

4 ENLARGED KING EXTENDED SUITE WALL FINISH
A1050 Scale: 1/4" = 1'-0"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CT-1.H CT-1.H
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WC-2.H
CT-1.H
WC-1.H
VB-1.H
WV-2.H
CT-1.H
CT-5.H CT-6.H CT-5.H
24
WC-1.H
VB-1.H
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16
A563-3
14
15

3 ENLARGED KING MINI SUITE FURNITURE
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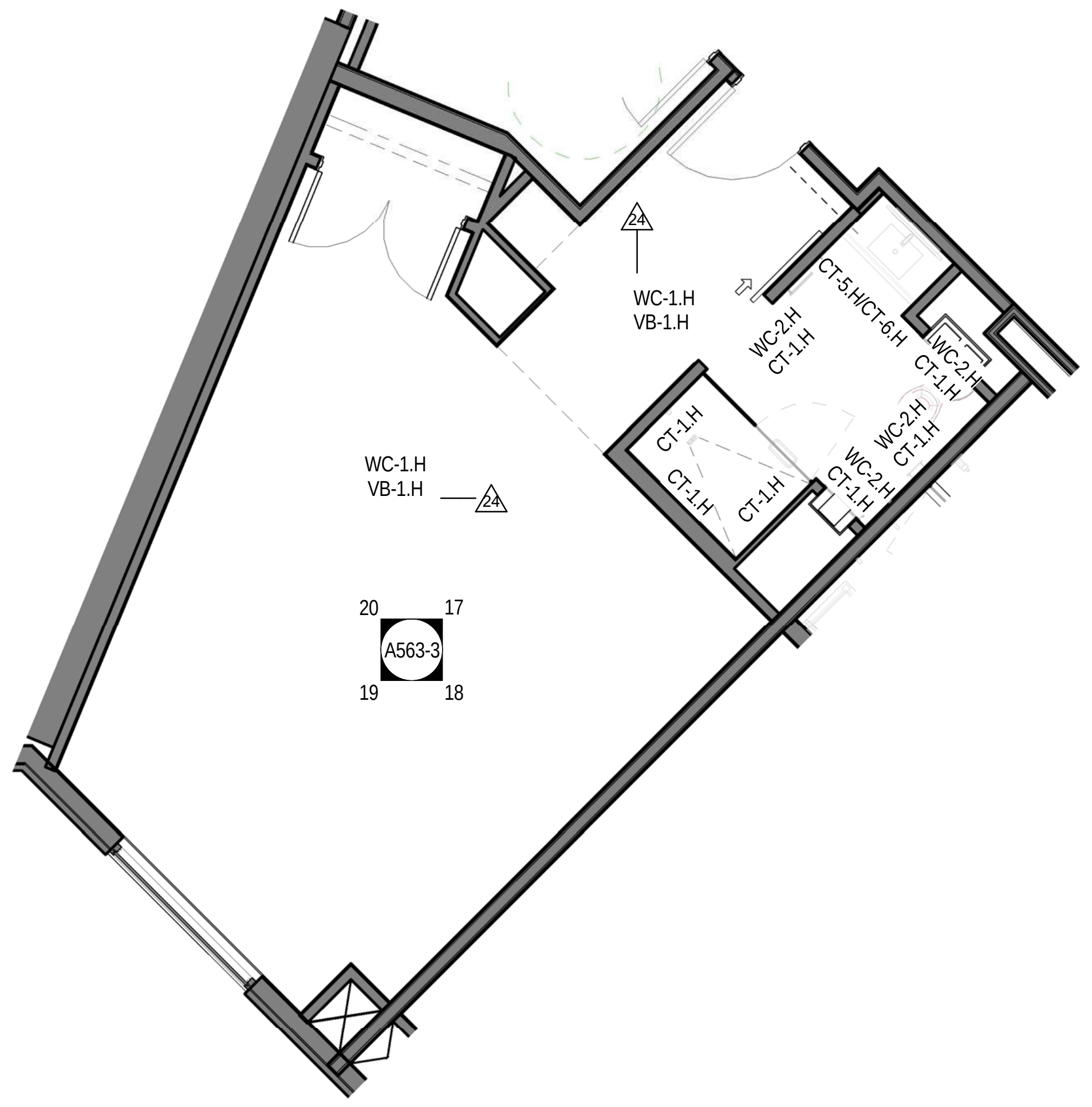
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VB-1.H
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CT-1.H
CT-5.H CT-6.H
WC-2.H
CT-1.H
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CT-1.H
WC-2.H
CT-1.H
WC-2.H
CT-1.H
WC-1.H
VB-1.H
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A563-3
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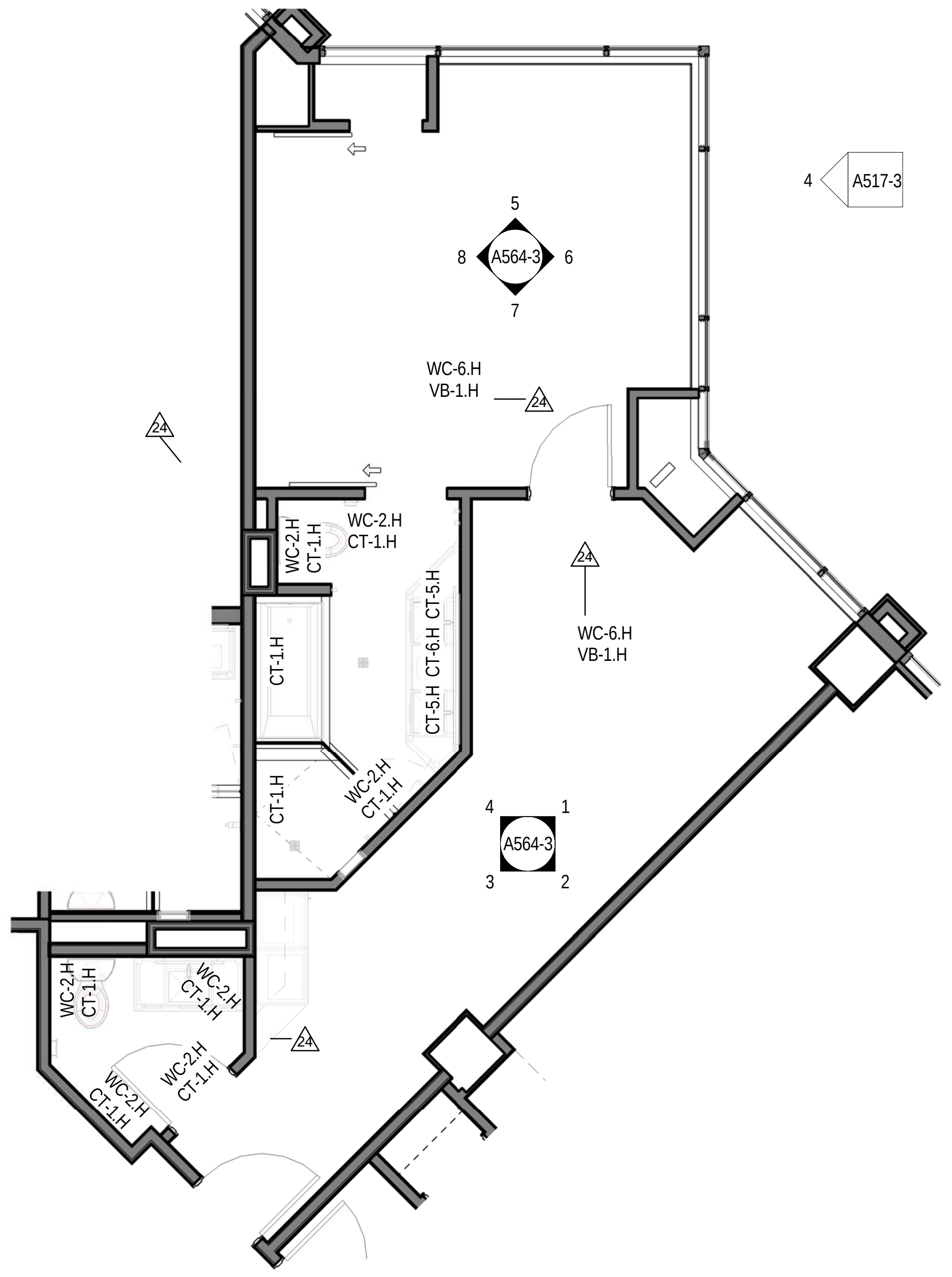
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A564-3
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CT-1.H
WC-2.H
CT-1.H
CT-5.H CT-6.H CT-5.H
24
WC-6.H
VB-1.H
CT-1.H
CT-1.H
WC-2.H
CT-1.H
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A564-3
3
2
WC-2.H
CT-1.H
WC-2.H
CT-1.H
WC-2.H
CT-1.H
WC-2.H
CT-1.H
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1 ENLARGED 2 RM SUITE WALL FINISH
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2/20/2017 2:15:56 PM

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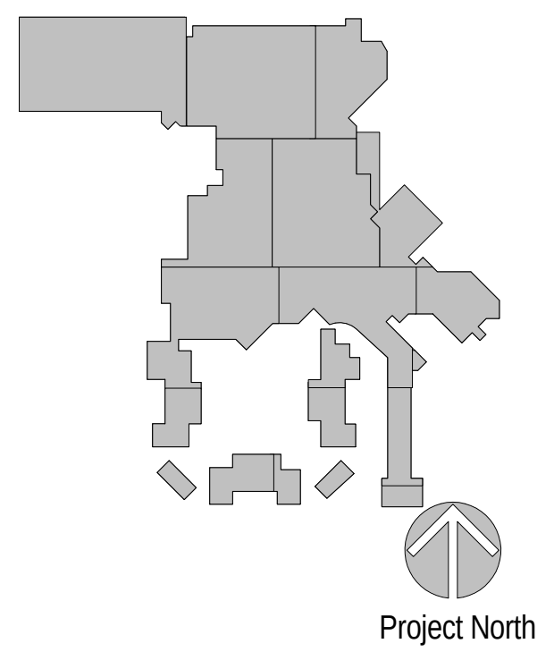
Project North

Revisions:

No.	Description	Date
24	FINISHES & FF&E REVISIONS	11/01/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ENLARGED GUESTROOM WALL FINISH PLANS

Sheet Number:

A1050

02-17-2017 CONFORM SET

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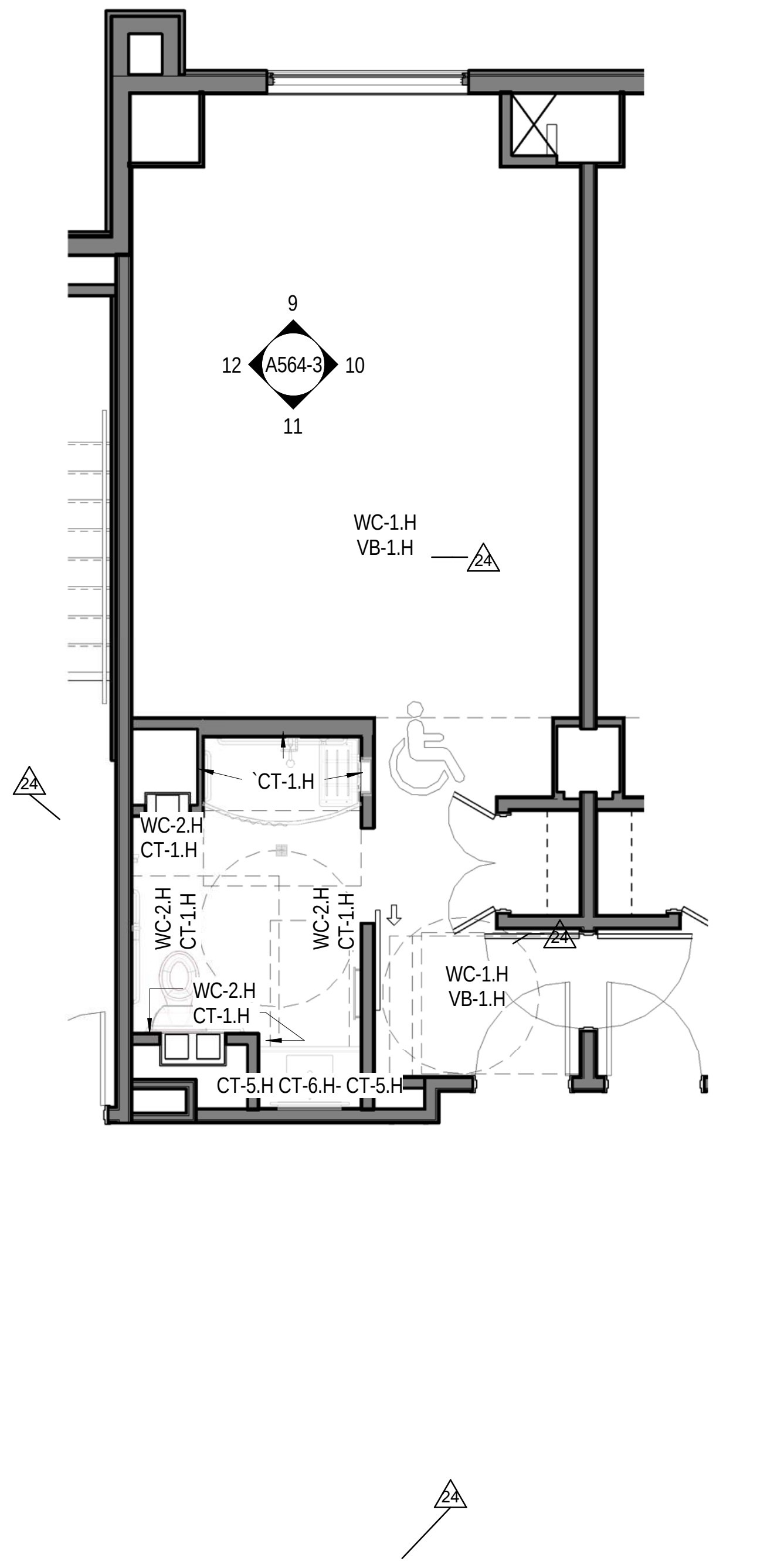
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VB-1.H
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CT-1.H
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CT-1.H
WC-2.H
CT-1.H
WC-2.H
CT-1.H
WC-1.H
VB-1.H
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CT-5.H CT-6.H- CT-5.H
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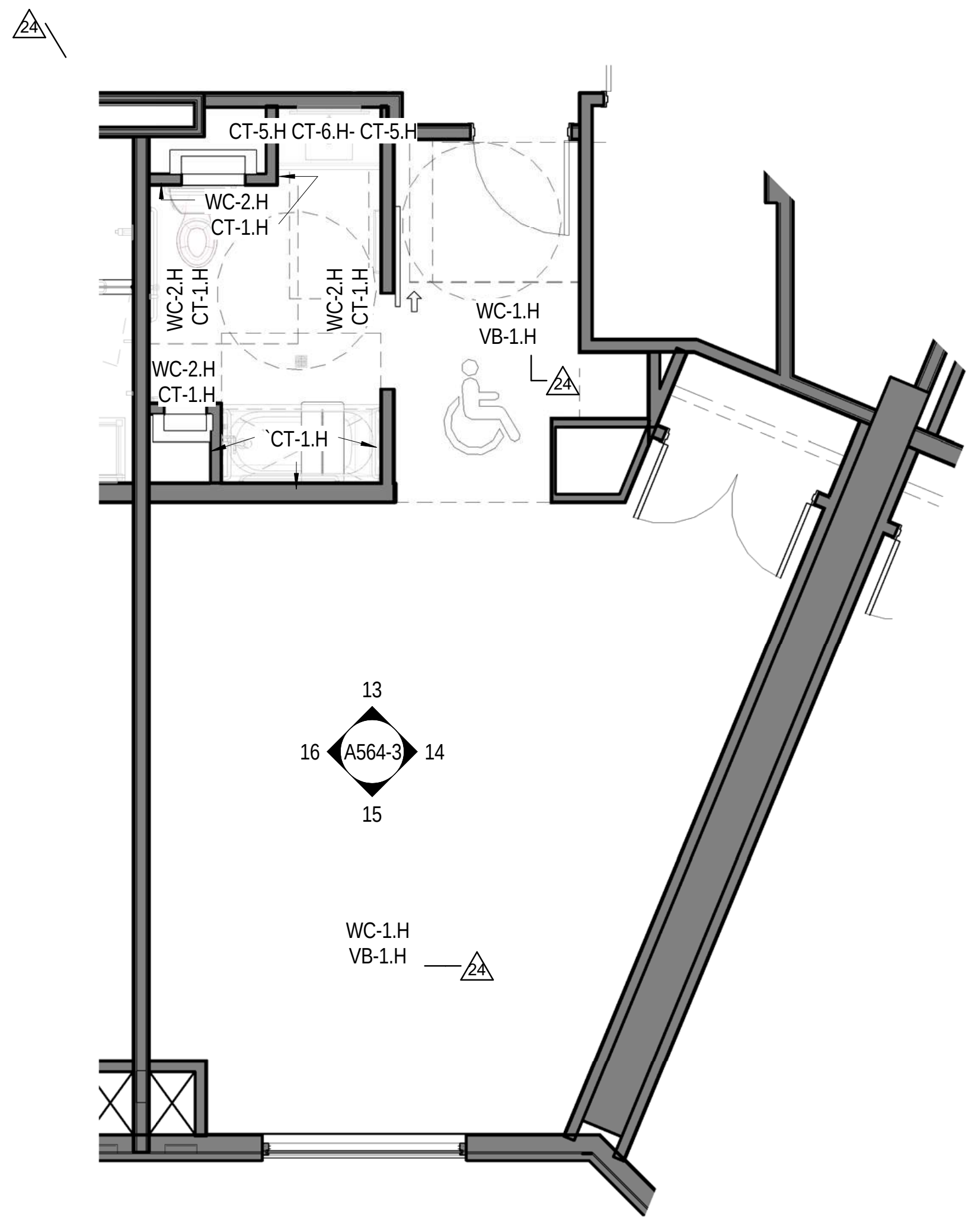
6 KING ADA-MC WALL FINISH
A1051 Scale: 1/4" = 1'-0"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WC-2.H
CT-1.H
`CT-1.H
WC-1.H
VB-1.H
24
13
16
A564-3
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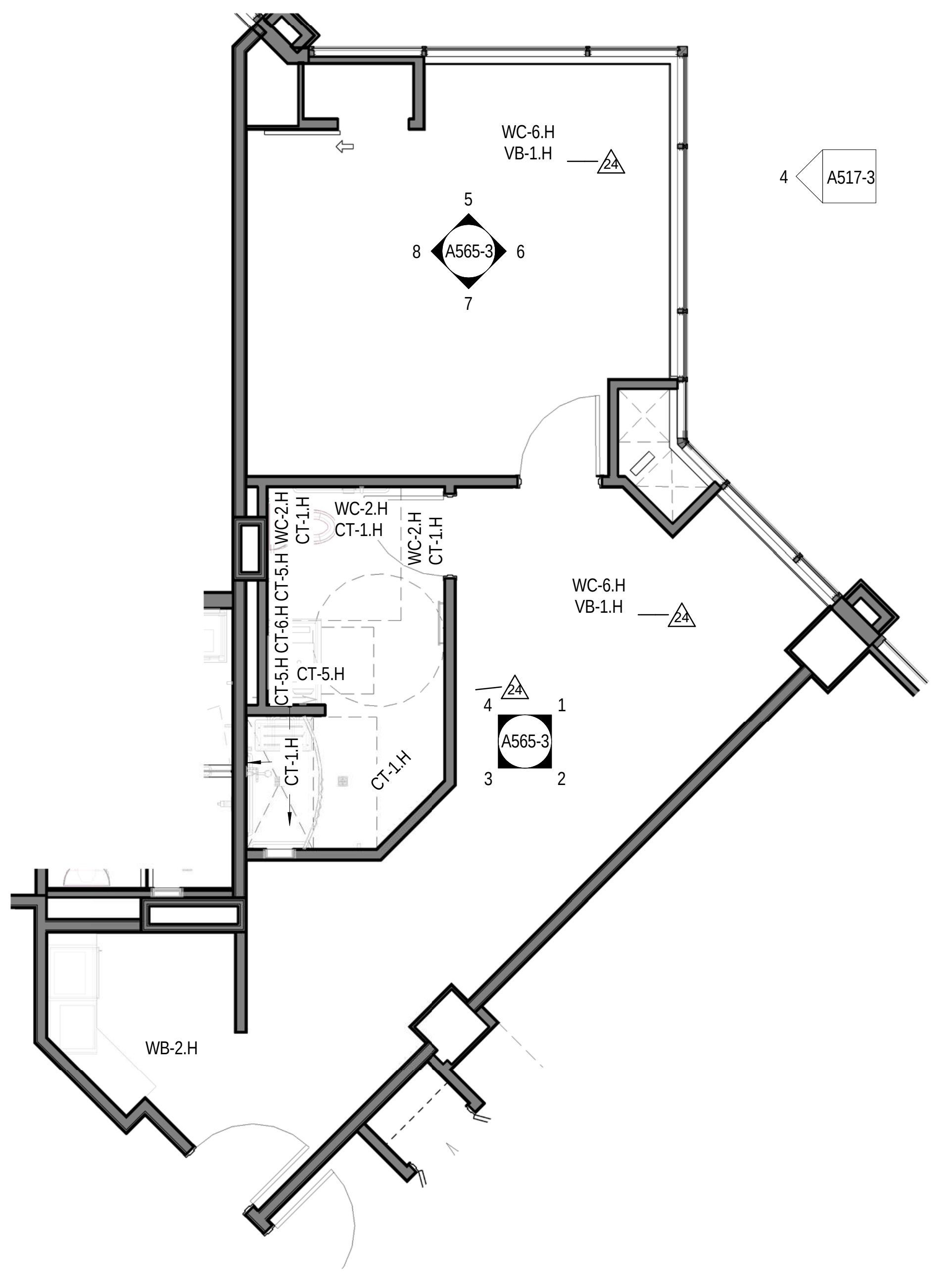
WC-1.H
VB-1.H
24

5 KING ADA-M MINI SUITE WALL FINISH
A1051 Scale: 1/4" = 1'-0"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WC-2.H
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CT-5.H CT-6.H CT-5.H
CT-5.H
CT-1.H
CT-1.H
WC-6.H
VB-1.H
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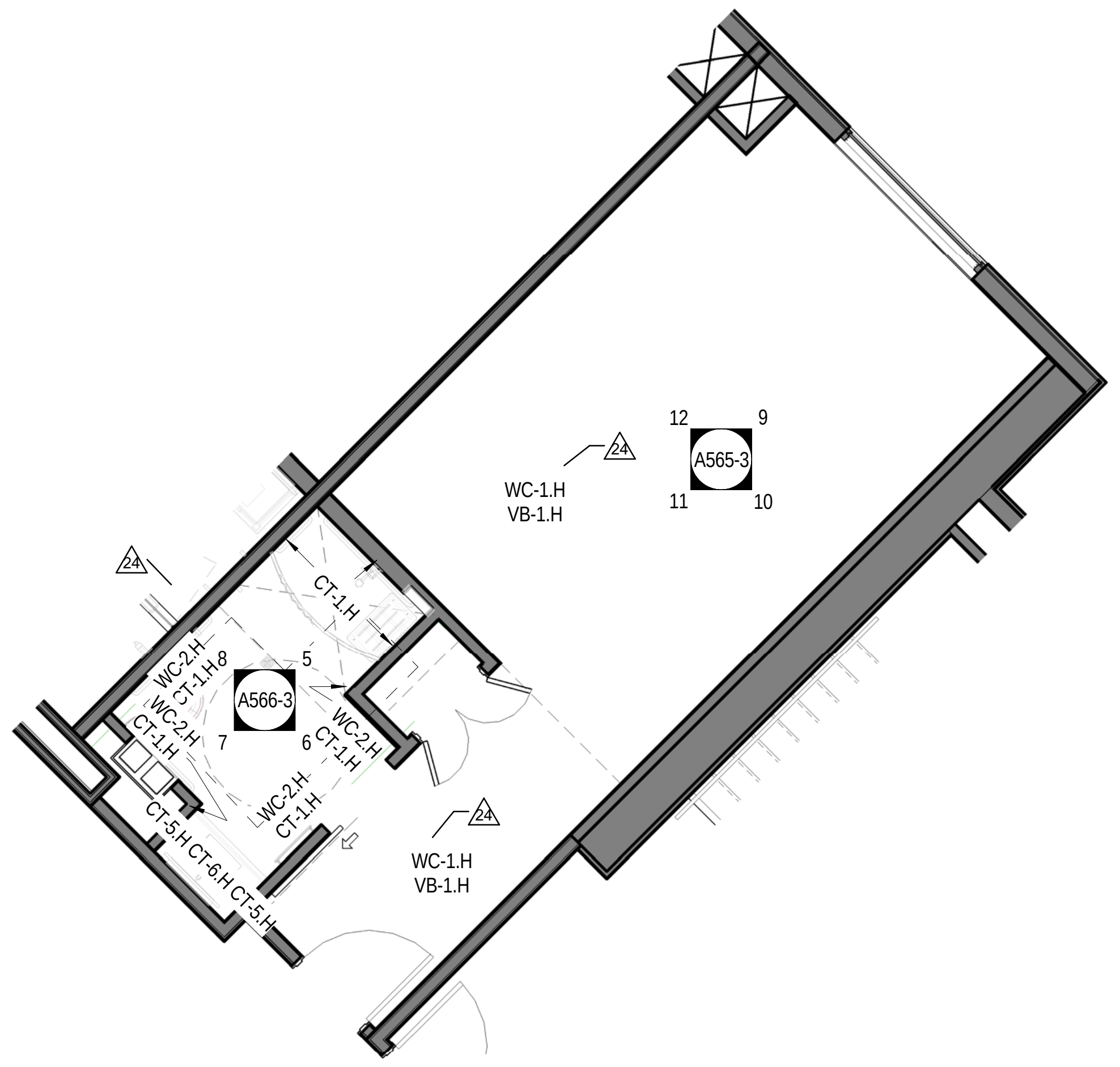
WB-2.H

4 2 RM ADA-M SUITE WALL FINISH
A1051 Scale: 1/4" = 1'-0"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A565-3
11
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24
CT-1.H
WC-2.H
CT-1.H
8
5
A566-3
7
6
WC-2.H
CT-1.H
WC-2.H
CT-1.H
WC-2.H
CT-1.H
CT-5.H CT-6.H CT-5.H
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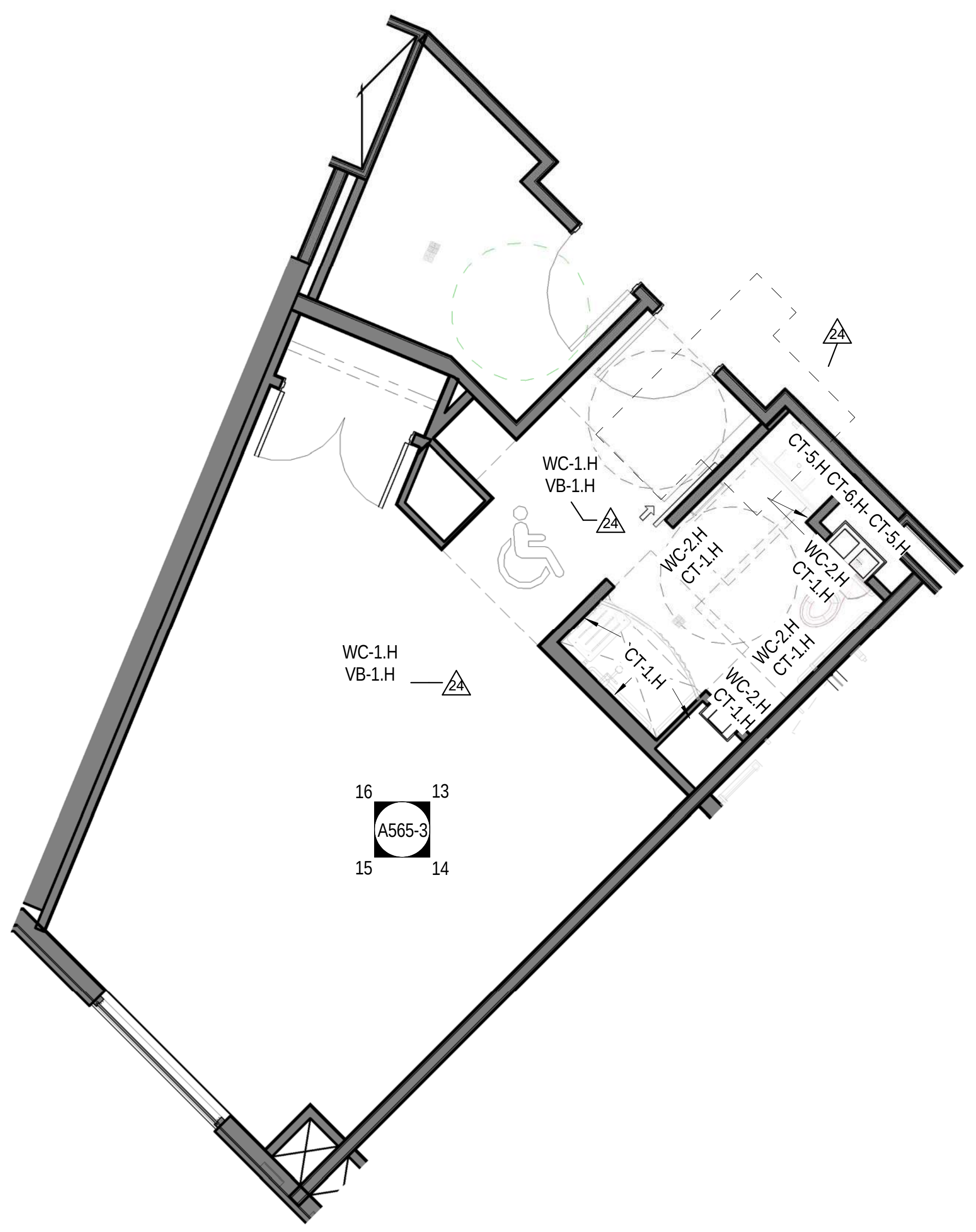
VB-1.H
24

3 KING ADA-M WALL FINISH
A1051 Scale: 1/4" = 1'-0"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VB-1.H
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CT-5.H CT-6.H- CT-5.H
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WC-2.H
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CT-1.H
WC-2.H
CT-1.H
CT-1.H
WC-1.H
VB-1.H
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A565-3
15
14

2 DQ ADA-M MINI SUITE WALL FINISH
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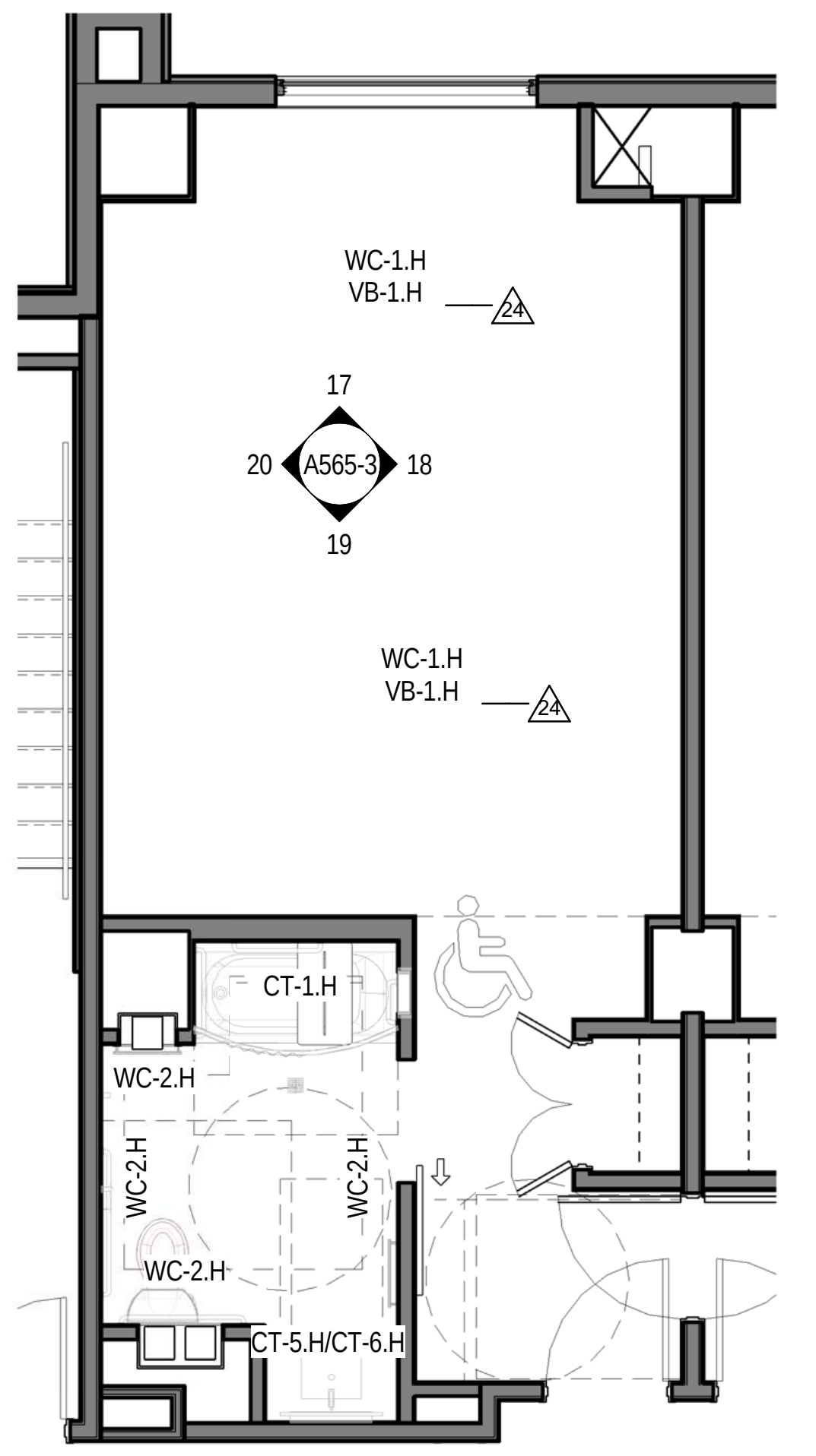
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VB-1.H
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WC-2.H
WC-2.H
WC-2.H
WC-2.H
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1 DQ ADA-M WALL FINISH
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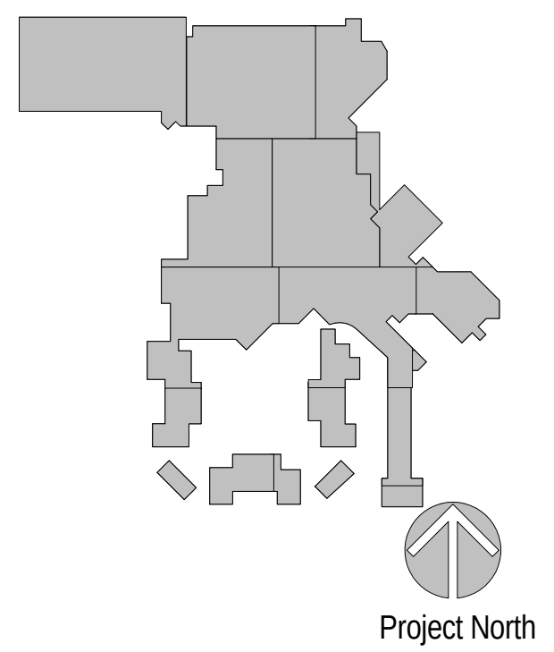
2/20/2017 2:16:40 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
24	FINISHES & FF&E REVISIONS	11/01/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ENLARGED ADA
GUESTROOM -
WALL FINISH
PLANS

Sheet Number:

A1051

02-17-2017 CONFORM SET

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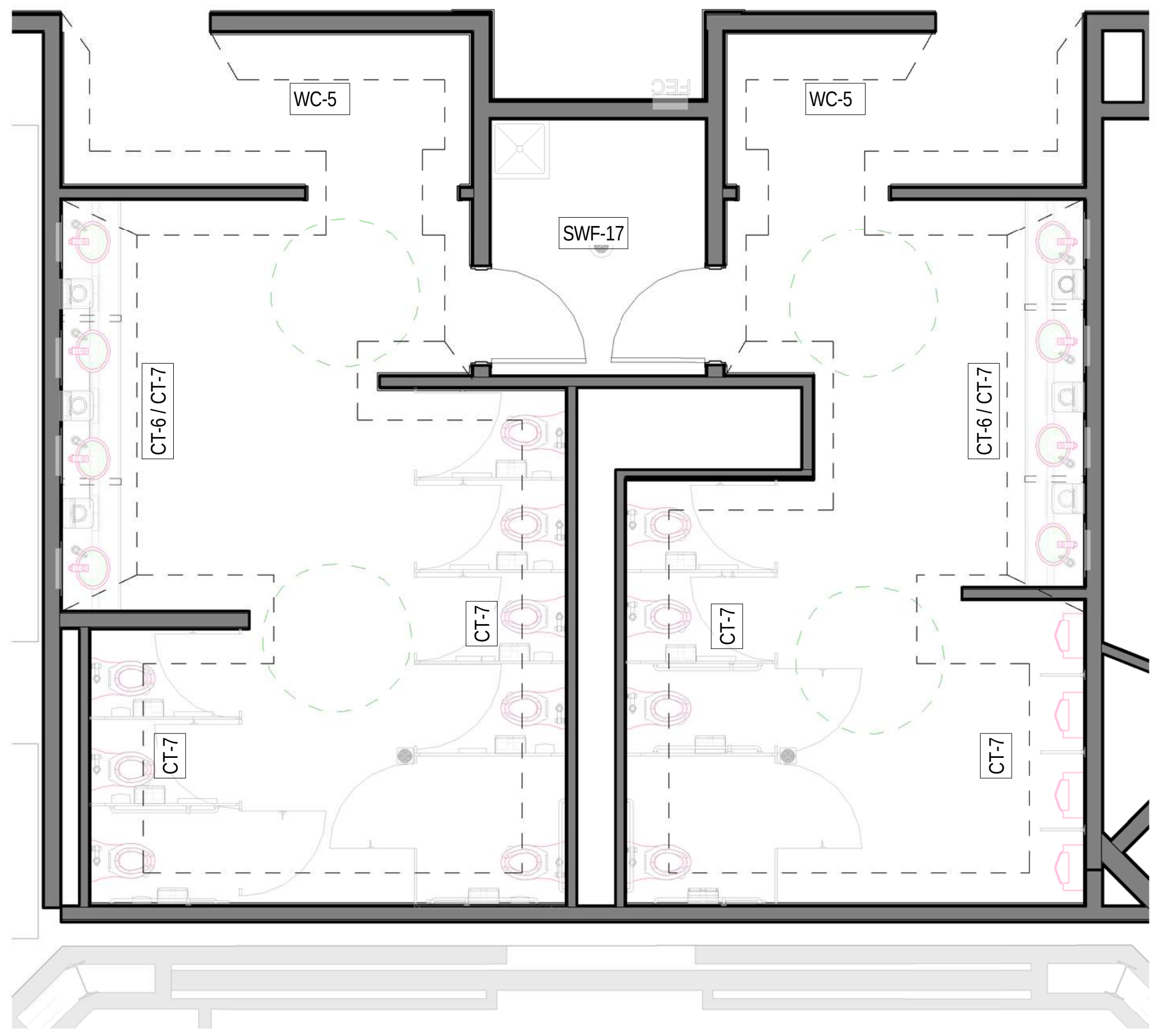
WC-5
WC-5
SWF-17
CT-6 / CT-7
CT-6 / CT-7
CT-7
CT-7
CT-7
CT-7

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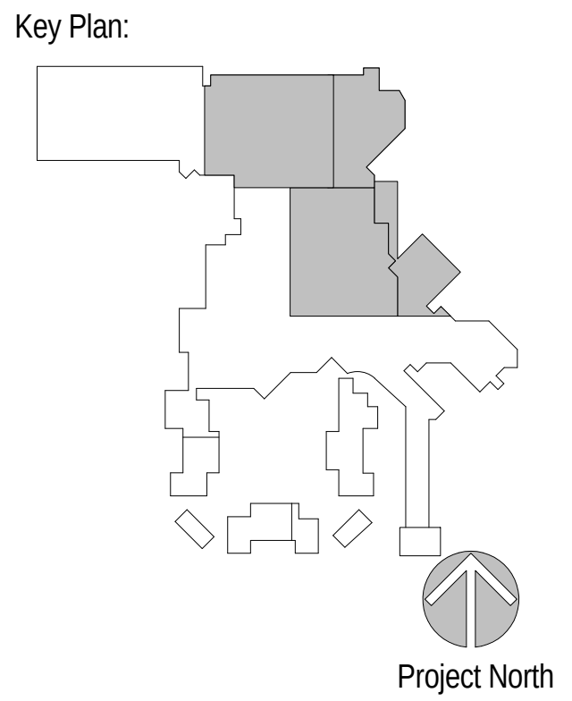
A1055

ENLARGED TYPICAL RESTROOM WALL FINISH PLAN

Scale: 1/4" = 1'-0"

Key Plan:


Project North

Revisions:

No.	Description	Date

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ENLARGED
TYPICAL
RESTROOM
WALL FINISH
PLAN

Sheet Number:

A1055

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

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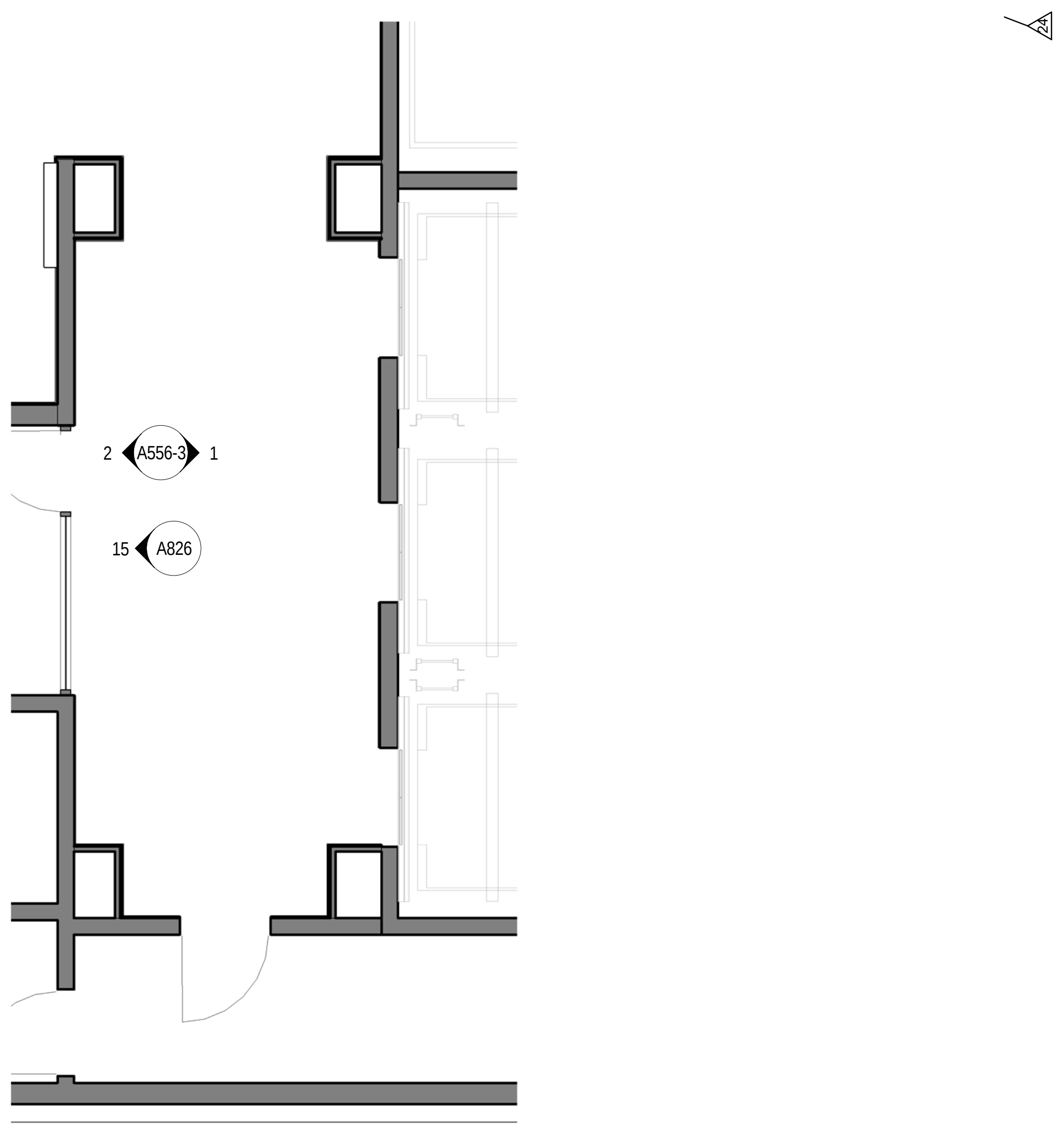
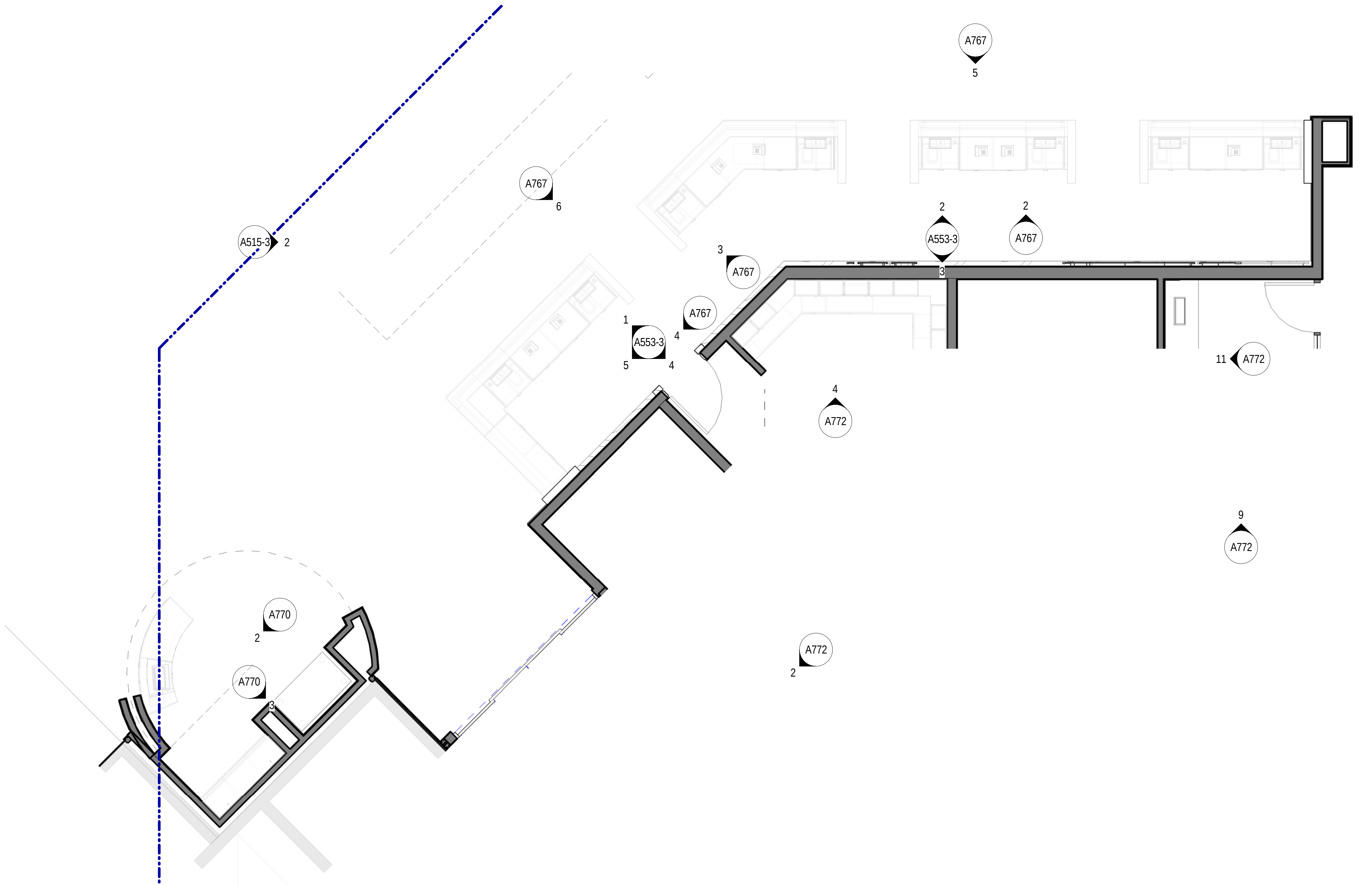
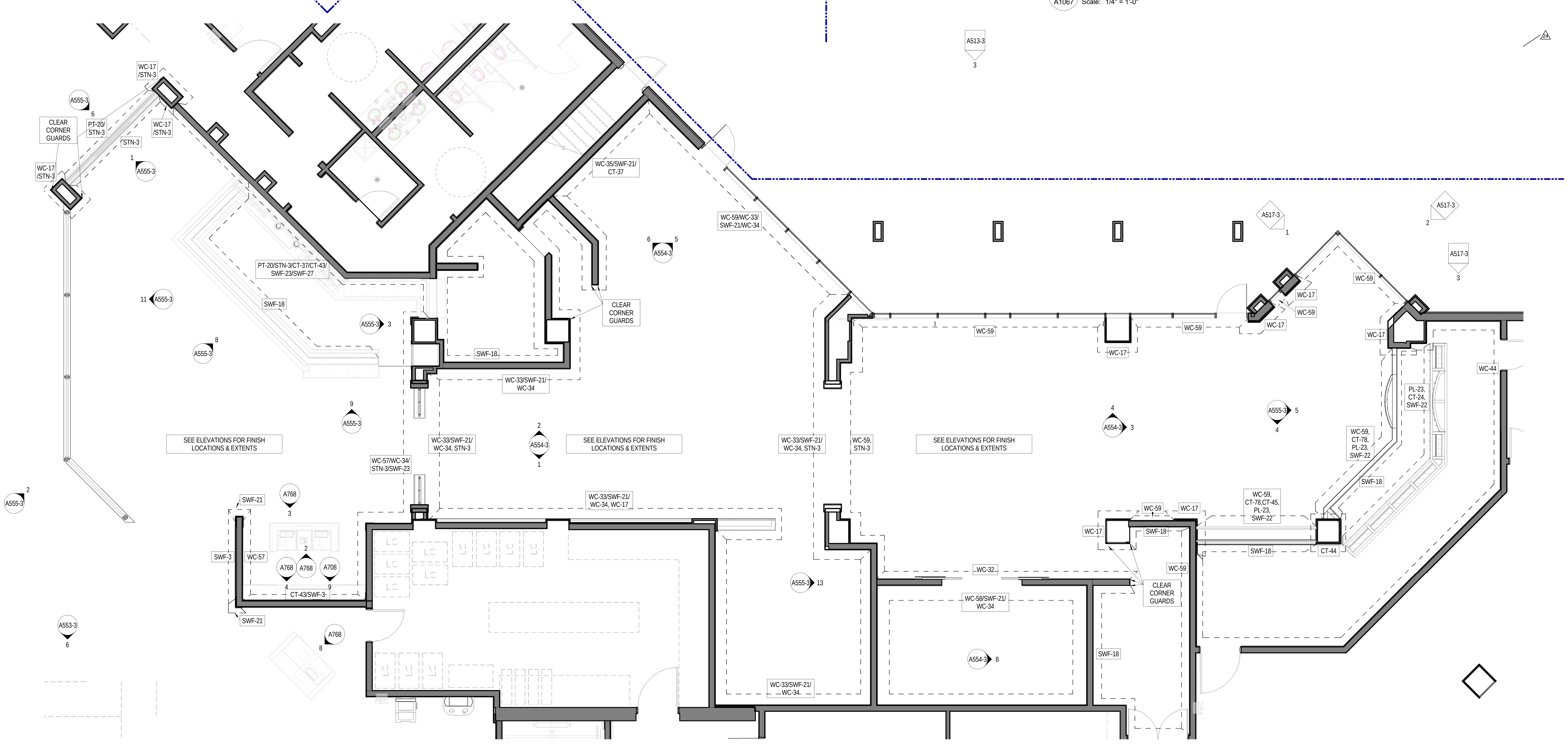

2 A556-3 1
15 A826

3 A1067 HOTEL TOWER LEVEL 1 HOTEL LOBBY WALL FINISHES PLAN - AREA N
Scale: 1/4" = 1'-0"


A767 5
A767 6
A515-3 2
2 A553-3 3
2 A767
3 A767
A767
1 A553-3 5 4 4
11 A772
4 A772
9 A772
A770 2
A770
A772 2

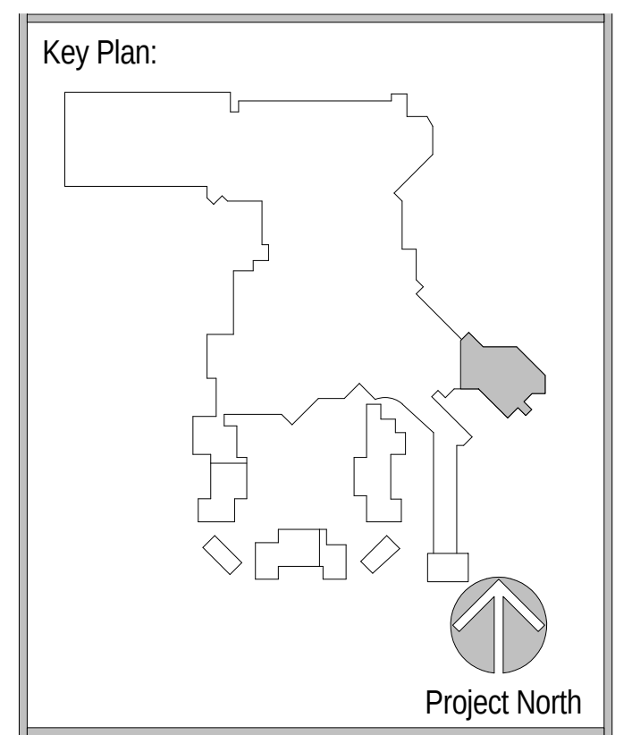
2 A1067 HOTEL FRONT DESK WALL FINISHES PLAN - AREA N
Scale: 1/4" = 1'-0"


A513-3 3
WC-17 /STN-3
A555-3 6
CLEAR CORNER GUARDS
PT-20/ STN-3
WC-17 /STN-3
STN-3
WC-17 /STN-3
1 A555-3
WC-35/SWF-21/ CT-37
WC-59/WC-33/ SWF-21/WC-34
6 A554-3 5
A517-3 1
A517-3 2
A517-3 3
PT-20/STN-3/CT-37/CT-43/ SWF-23/SWF-27
SWF-18
11 A555-3
A555-3 3
A555-3 8
CLEAR CORNER GUARDS
SWF-18
WC-33/SWF-21/ WC-34
WC-17
WC-59
WC-59
WC-17
WC-59
WC-17
WC-59
WC-17
WC-44
PL-23, CT-24, SWF-22
9 A555-3
SEE ELEVATIONS FOR FINISH LOCATIONS & EXTENTS
WC-33/SWF-21/ WC-34, STN-3
2 A554-3 1
SEE ELEVATIONS FOR FINISH LOCATIONS & EXTENTS
WC-33/SWF-21/ WC-34, STN-3
WC-59, STN-3
SEE ELEVATIONS FOR FINISH LOCATIONS & EXTENTS
4 A554-3 3
A555-3 5 4
WC-59, CT-78, PL-23, SWF-22
SWF-18
WC-57/WC-34/ STN-3/SWF-23
A555-3 2
A768 3
SWF-21
WC-33/SWF-21/ WC-34, WC-17
WC-59
WC-17
WC-59, CT-78,CT-45, PL-23, SWF-22
WC-17
SWF-18
SWF-18
CT-44
SWF-3
WC-57
2 A768 A768 4 A708 9
CT-43/SWF-3
A555-3 13
WC-32
WC-59
CLEAR CORNER GUARDS
WC-58/SWF-21/ WC-34
SWF-21
A553-3 6
A768 8
SWF-18
A554-3 8
WC-33/SWF-21/ WC-34

1 A1067 CHOP BLOCK & BREW WALL FINISHES PLAN - AREA N
Scale: 1/4" = 1'-0"

2/20/2017 2:19:41 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
24	FINISHES & FF&E REVISIONS	11/01/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

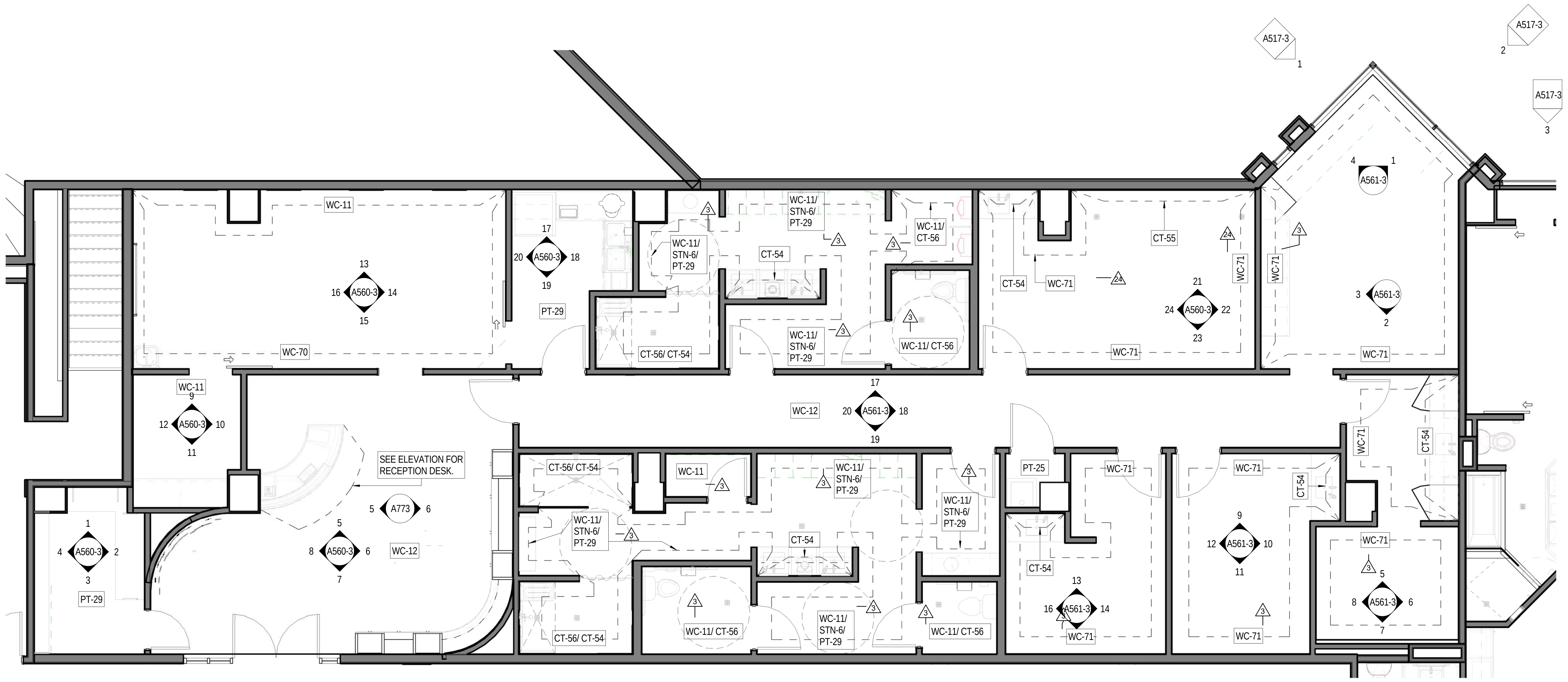
ENLARGED FIRST FLOOR HOTEL TOWER WALL FINISH PLANS - AREA N

Sheet Number:

A1067

02-17-2017 CONFORM SET

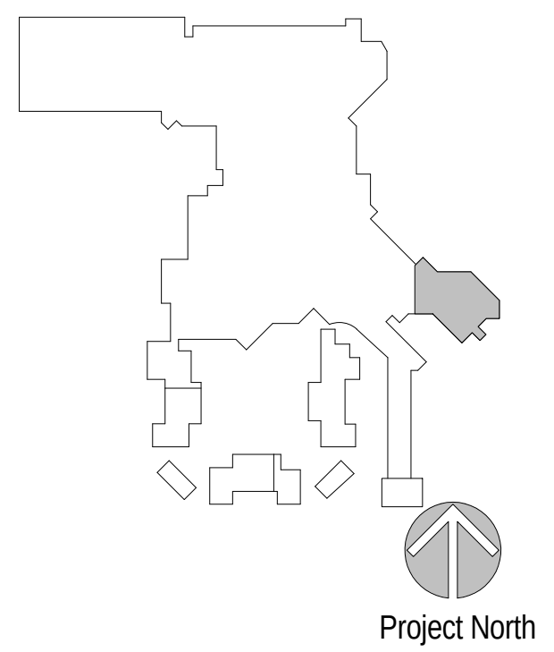
ACTUAL SHEET SIZE: 36" X 48"


A517-3
1
A517-3
2
A517-3
3
WC-11
13
16 A560-3 14
15
WC-70
17
20 A560-3 18
19
PT-29
WC-11/
STN-6/
PT-29
CT-54
WC-11/
CT-56
CT-56/ CT-54
WC-11/ CT-56
CT-54
WC-71
CT-55
21
24 A560-3 22
23
WC-71
WC-71
4 A561-3 1
3 A561-3
2
WC-71
WC-11
9
12 A560-3 10
11
SEE ELEVATION FOR RECEPTION DESK.
5 A773 6
WC-12
17
20 A561-3 18
19
1
4 A560-3 2
3
PT-29
5
8 A560-3 6
7
WC-12
CT-56/ CT-54
WC-11
WC-11/
STN-6/
PT-29
CT-54
WC-11/ CT-56
WC-11/ CT-56
PT-25
WC-71
CT-54
13
16 A561-3 14
WC-71
WC-71
9
12 A561-3 10
11
WC-71
CT-54
WC-71
CT-54
WC-71
5
8 A561-3 6
7

1 A1068 SPA HOTEL TOWER LEVEL 3 WALL FINISH PLAN - AREA N

Scale: 1/4" = 1'-0"

Key Plan:


Project North

Revisions:

No.	Description	Date
3	INTERIOR FINISH PACKAGE & ADDENDUM	10/07/2016
24	FINISHES & FF&E REVISIONS	11/01/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ENLARGED
THIRD FLOOR
HOTEL TOWER
WALL FINISH
PLANS - AREA N

Sheet Number:

A1068

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

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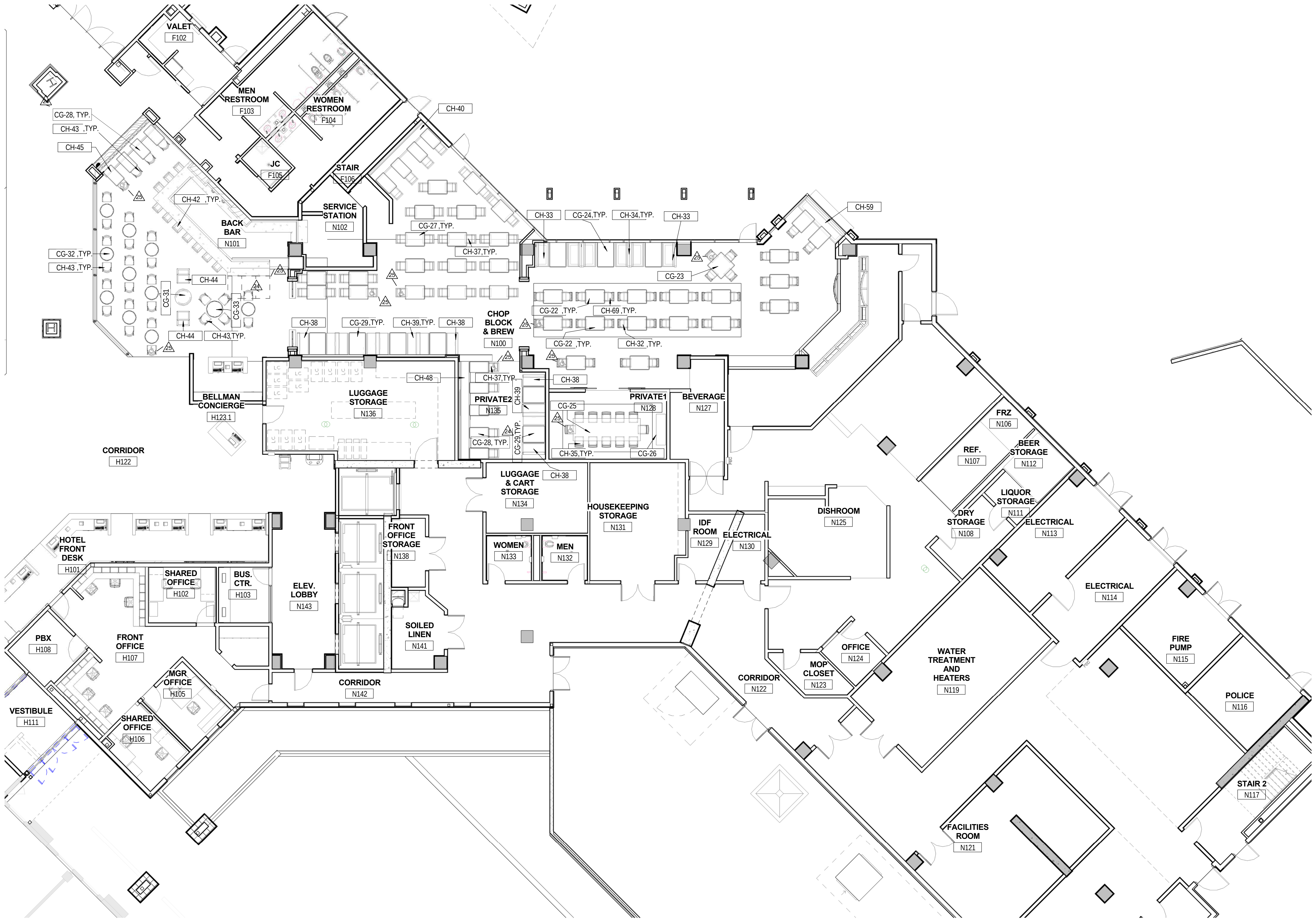
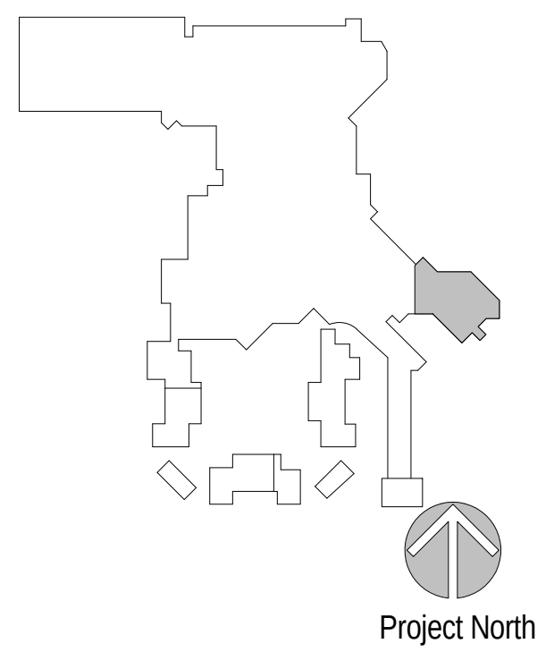

VALET
F102
MEN RESTROOM
F103
WOMEN RESTROOM
F104
JC
F105
STAIR
F106
SERVICE STATION
N102
BACK BAR
N101
CG-28, TYP.
CH-43 ,TYP.
CH-45
CH-42 ,TYP.
CG-32 ,TYP.
CH-43 ,TYP.
CH-44
CG-31
CG-33
CH-44
CH-43,TYP.
CH-40
CG-27 ,TYP.
CH-37,TYP.
CH-33
CG-24,TYP.
CH-34,TYP.
CH-33
CG-23
CH-59
CG-22 ,TYP.
CH-69 ,TYP.
CG-22 ,TYP.
CH-32 ,TYP.
CH-38
CG-29,TYP.
CH-39,TYP.
CH-38
CHOP BLOCK & BREW
N100
CH-48
CH-37,TYP.
CH-38
CH-39
CG-29,TYP.
CG-28, TYP.
CG-25
CH-35,TYP.
CG-26
CH-38
BELLMAN CONCIERGE
H123.1
LUGGAGE STORAGE
N136
PRIVATE2
N135
PRIVATE1
N128
BEVERAGE
N127
CORRIDOR
H122
LUGGAGE & CART STORAGE
N134
HOUSEKEEPING STORAGE
N131
IDF ROOM
N129
ELECTRICAL
N130
DISHROOM
N125
FRZ
N106
REF.
N107
BEER STORAGE
N112
LIQUOR STORAGE
N111
DRY STORAGE
N108
ELECTRICAL
N113
ELECTRICAL
N114
HOTEL FRONT DESK
H101
SHARED OFFICE
H102
BUS. CTR.
H103
ELEV. LOBBY
N143
FRONT OFFICE STORAGE
N138
WOMEN
N133
MEN
N132
SOILED LINEN
N141
PBX
H108
FRONT OFFICE
H107
MGR OFFICE
H105
SHARED OFFICE
H106
VESTIBULE
H111
CORRIDOR
N142
OFFICE
N124
MOP CLOSET
N123
CORRIDOR
N122
WATER TREATMENT AND HEATERS
N119
FIRE PUMP
N115
POLICE
N116
STAIR 2
N117
FACILITIES ROOM
N121
24
25

1
A1130
FIRST FLOOR FURNITURE PLAN - AREA N
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
25	PINAL COUNTY REVIEW COMMENTS	11/15/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

HOTEL TOWER FIRST FLOOR - FURNITURE PLAN - AREA N

Sheet Number:

A1130

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

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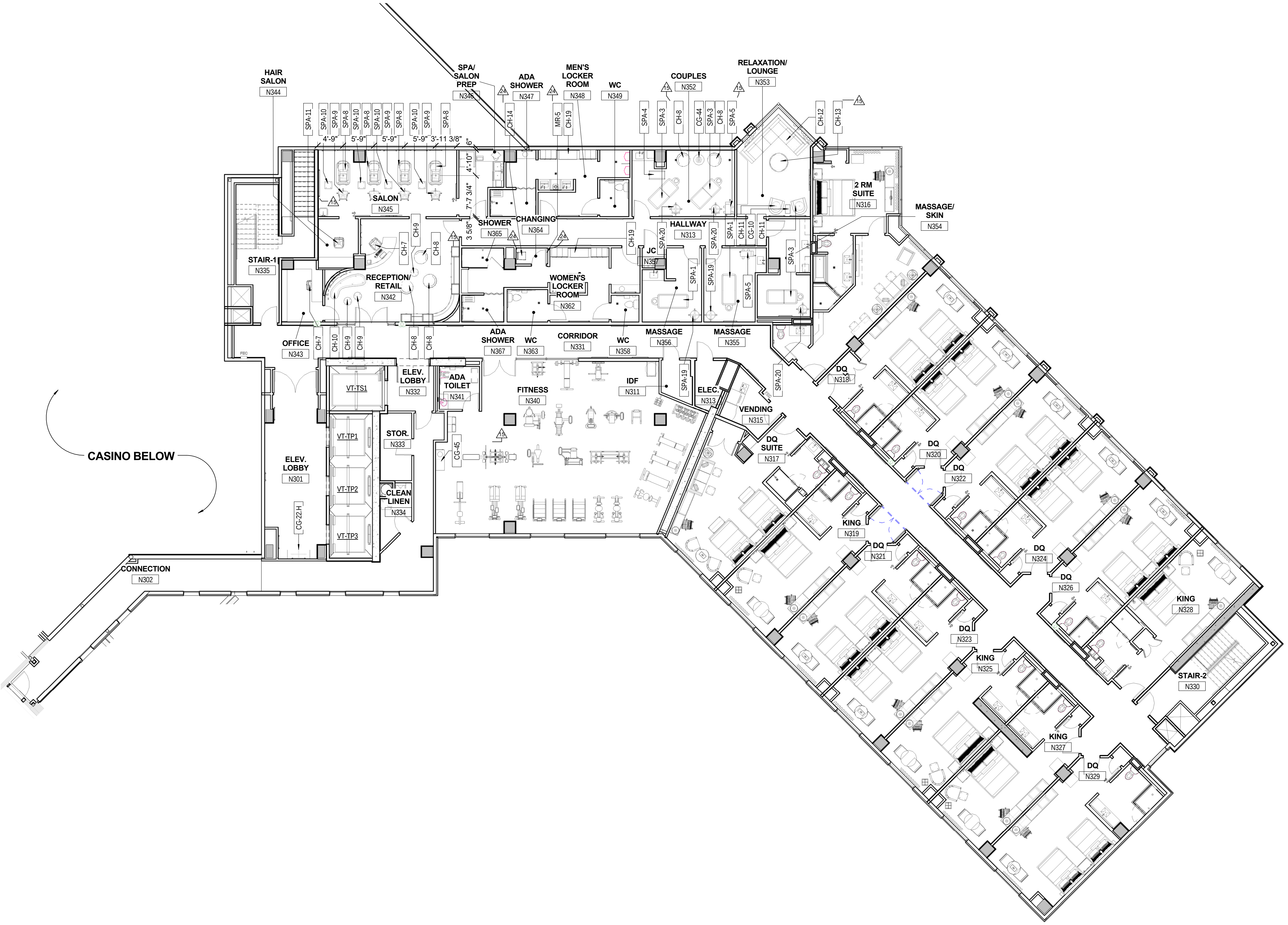

HAIR SALON
N344
SPA/ SALON PREP
N346
ADA SHOWER
N347
MEN'S LOCKER ROOM
N348
WC
N349
COUPLES
N352
RELAXATION/ LOUNGE
N353
SPA-11
SPA-10
SPA-9
SPA-8
4'-9"
5'-9"
5'-9"
5'-9"
3'-11 3/8"
6"
4'-10"
7'-7 3/4"
3 5/8"
CH-14
MR-5
CH-19
SPA-4
SPA-3
CH-8
CG-44
SPA-5
CH-12
CH-13
SALON
N345
2 RM SUITE
N316
MASSAGE/ SKIN
N354
SHOWER
N365
CHANGING
N364
HALLWAY
N313
JC
N357
STAIR-1
N335
RECEPTION/ RETAIL
N342
CH-9
CH-7
CH-8
SPA-20
SPA-1
SPA-19
CH-11
CG-10
WOMEN'S LOCKER ROOM
N362
OFFICE
N343
CH-10
ADA SHOWER
N367
WC
N363
CORRIDOR
N331
WC
N358
MASSAGE
N356
MASSAGE
N355
ELEV. LOBBY
N332
ADA TOILET
N341
FITNESS
N340
IDF
N311
ELEC.
N312
VENDING
N315
VT-TS1
VT-TP1
VT-TP2
VT-TP3
STOR.
N333
CLEAN LINEN
N334
CG-45
CG-22.H
ELEV. LOBBY
N301
CASINO BELOW
CONNECTION
N302
FEC
DQ
N318
DQ SUITE
N317
DQ
N320
DQ
N322
KING
N319
DQ
N321
DQ
N324
DQ
N326
KING
N328
DQ
N323
KING
N325
STAIR-2
N330
KING
N327
DQ
N329
15
19
24

1 A1133 HOTEL THIRD FLOOR PLAN - AREA N

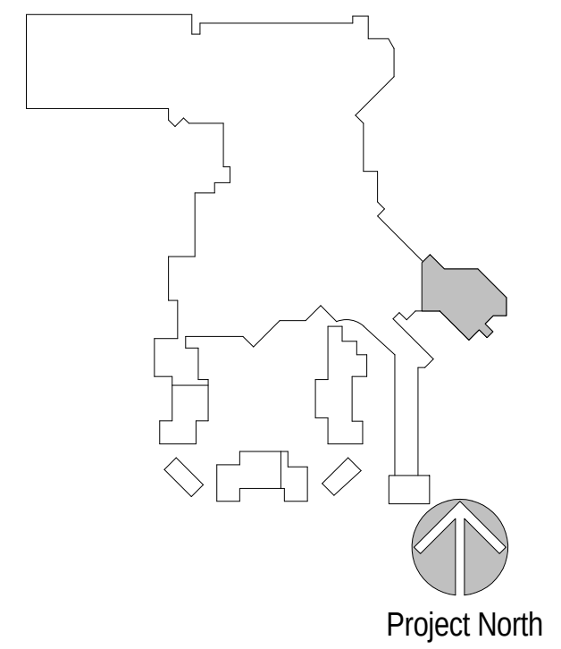
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"

0 4' 8' 16'

2/20/2017 2:31:34 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
9	A-V REVISIONS - PRELIMINARY (VOID)	TBD
15	INTERIOR CLARIFICATIONS	10/14/2016
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016

Project Number: 2015 - 09

Date: 09-02-2016

Drawn By: TBE

Checked By: MH

Sheet Name:

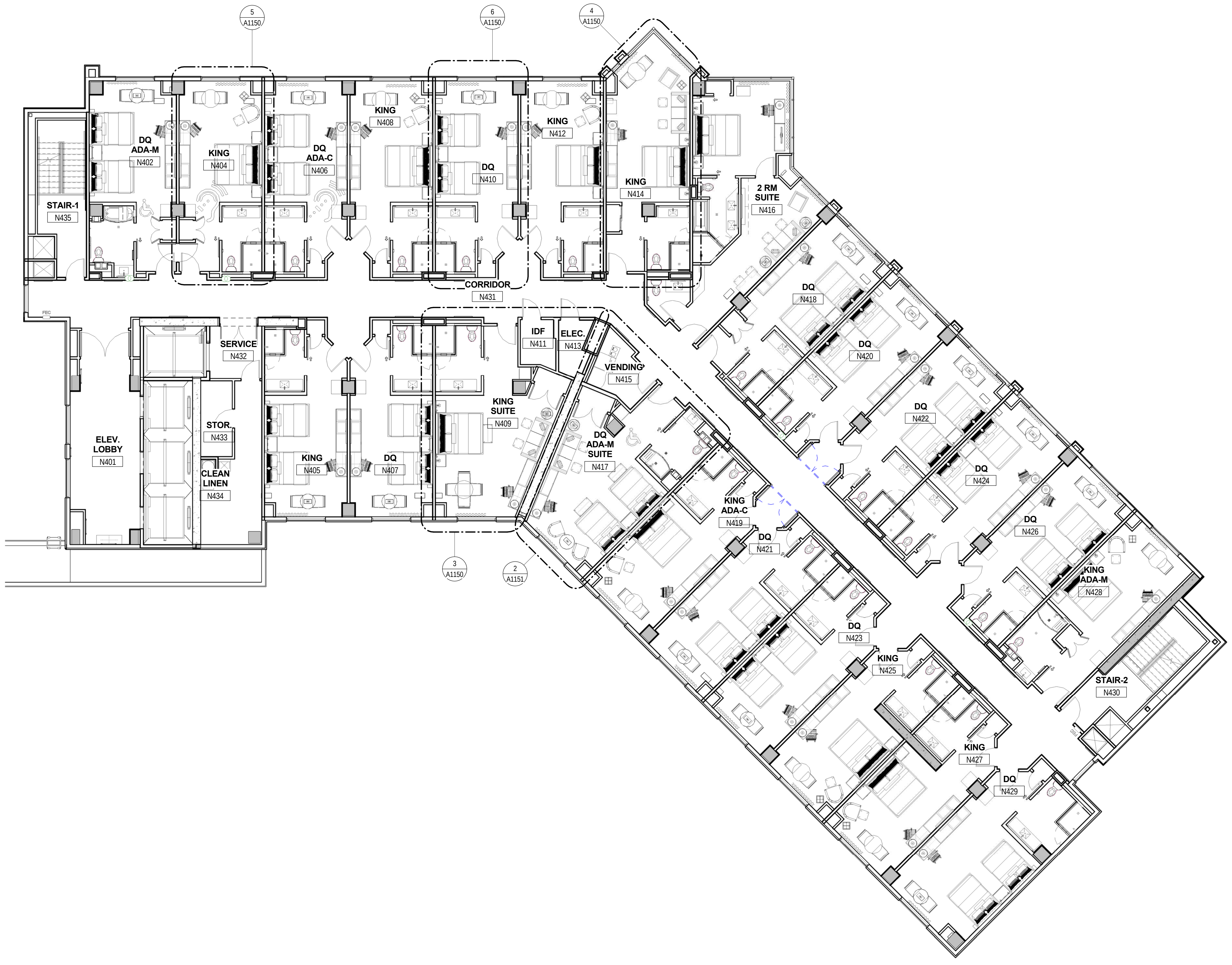
TOWER THIRD FLOOR - FURNITURE PLAN - AREA N 19

Sheet Number:

A1133

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"


5
A1150
6
A1150
4
A1150
STAIR-1
N435
DQ
ADA-M
N402
KING
N404
DQ
ADA-C
N406
KING
N408
DQ
N410
KING
N412
KING
N414
2 RM
SUITE
N416
CORRIDOR
N431
SERVICE
N432
STOR
N433
CLEAN
LINEN
N434
ELEV.
LOBBY
N401
KING
N405
DQ
N407
KING
SUITE
N409
IDF
N411
ELEC.
N413
VENDING
N415
DQ
ADA-M
SUITE
N417
DQ
N418
DQ
N420
DQ
N422
DQ
N424
DQ
N426
KING
ADA-M
N428
KING
ADA-C
N419
DQ
N421
DQ
N423
KING
N425
KING
N427
DQ
N429
STAIR-2
N430
3
A1150
2
A1151

2 | A1134

HOTEL LEVEL 4 - FURNITURE PLAN

Scale: 1/8" = 1'-0"

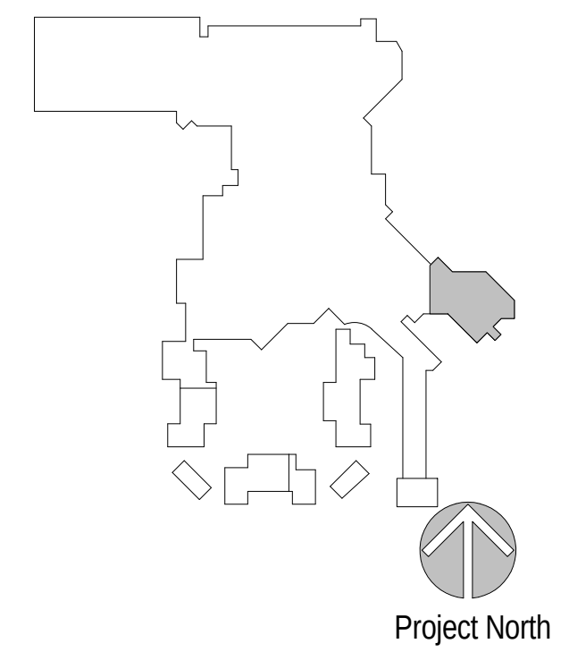
GRAPHICAL SCALE: 1/8"=1'-0"

0 4' 8' 16'

2/20/2017 2:34:31 PM

02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

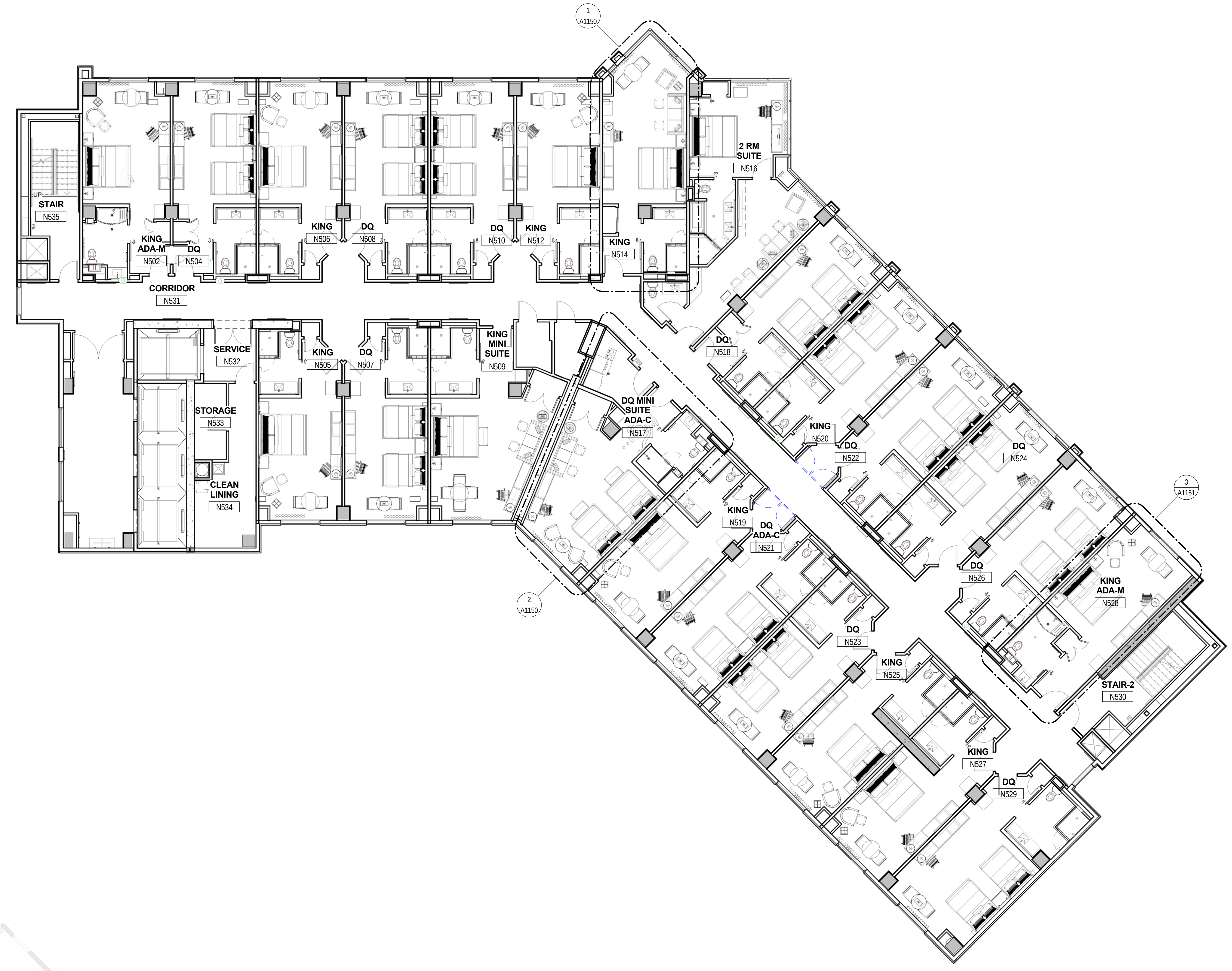
Sheet Name:

TOWER FOURTH FLOOR - FURNITURE PLAN - AREA N 19

Sheet Number:

A1134

ACTUAL SHEET SIZE: 36" X 48"


1
A1150
STAIR
N535
UP
KING
ADA-M
N502
DQ
N504
CORRIDOR
N531
KING
N506
DQ
N508
DQ
N510
KING
N512
KING
N514
2 RM
SUITE
N516
SERVICE
N532
STORAGE
N533
CLEAN
LINING
N534
KING
N505
DQ
N507
KING
MINI
SUITE
N509
DQ MINI
SUITE
ADA-C
N517
DQ
N518
KING
N520
DQ
N522
DQ
N524
KING
N519
DQ
ADA-C
N521
2
A1150
DQ
N523
KING
N525
DQ
N526
KING
ADA-M
N528
3
A1151
STAIR-2
N530
KING
N527
DQ
N529

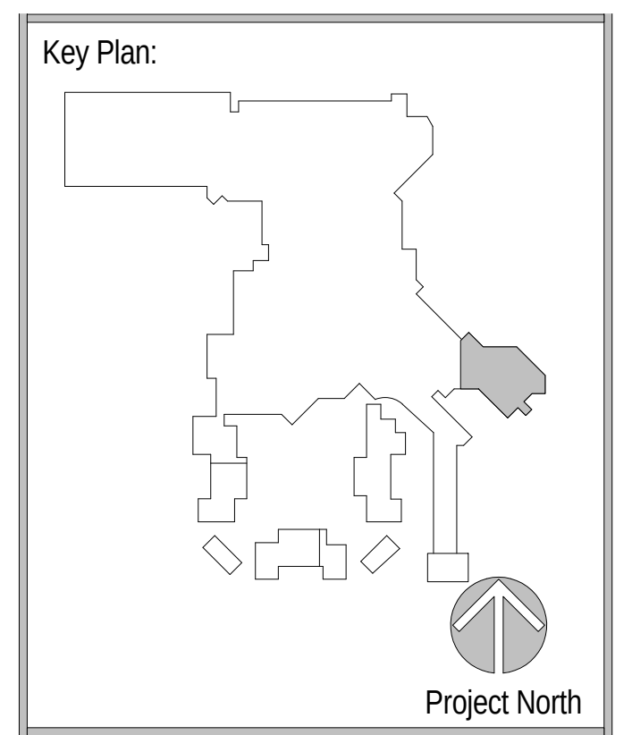
1
A1135

HOTEL LEVEL 5 - FURNITURE PLAN - AREA N

Scale: 1/8" = 1'-0"

2/20/2017 2:35:05 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER FIFTH
FLOOR -
FURNITURE
PLAN - AREA N

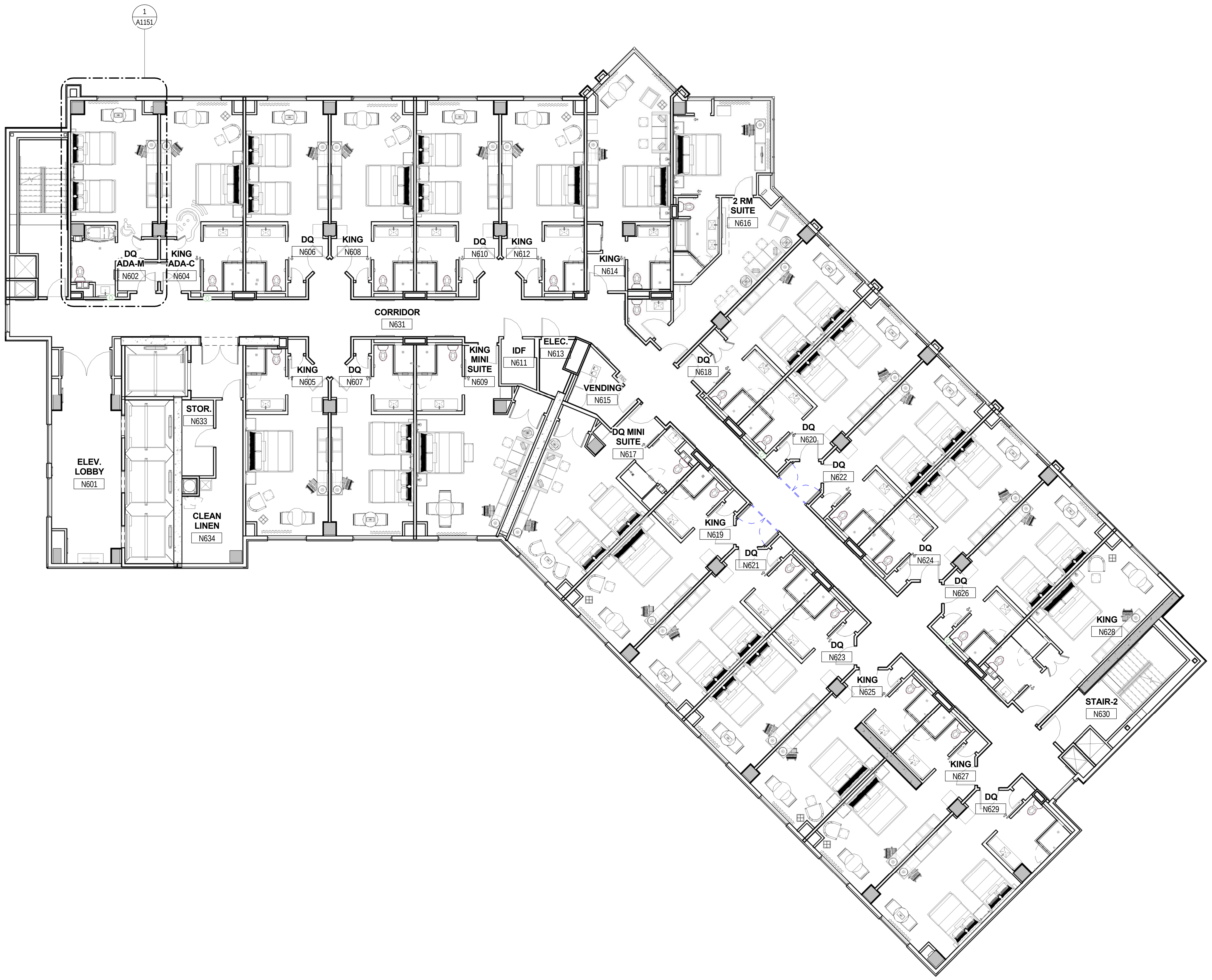
19

Sheet Number:

A1135

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"


1
A1151
DQ ADA-M
N602
KING ADA-C
N604
DQ
N606
KING
N608
DQ
N610
KING
N612
KING
N614
2 RM SUITE
N616
CORRIDOR
N631
KING
N605
DQ
N607
KING MINI SUITE
N609
IDF
N611
ELEC.
N613
VENDING
N615
STOR.
N633
ELEV. LOBBY
N601
CLEAN LINEN
N634
DQ MINI SUITE
N617
DQ
N618
DQ
N620
DQ
N622
KING
N619
DQ
N621
DQ
N624
DQ
N626
KING
N628
DQ
N623
KING
N625
KING
N627
DQ
N629
STAIR-2
N630

1 HOTEL LEVEL 6 - FURNITURE PLAN - AREA N

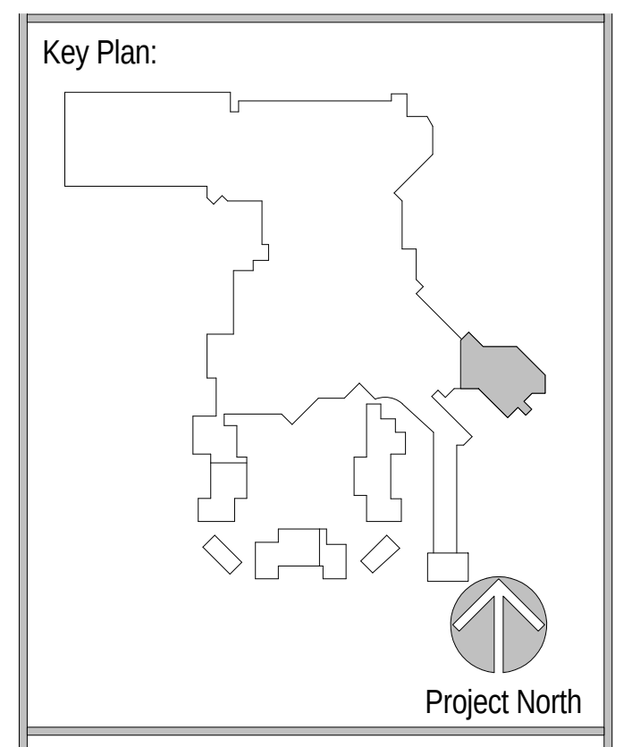
A1136
Scale: 1/8" = 1'-0"

GENERAL NOTES: FLOOR PLANS

1. CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS SHOWN ON THE DOCUMENTS AT THE JOB SITE AND SHALL NOTIFY THE ARCHITECT OF ANY OMISSIONS, DISCREPANCIES OR CONFLICTS BEFORE PROCEEDING WITH THE WORK.
2. DO NOT SCALE DRAWINGS. DIMENSIONS GOVERN ALL WORK. LARGE SCALE DRAWINGS GOVERN OVER SMALL SCALE DRAWINGS.
3. PARTITIONS ARE DIMENSIONED FROM THE FACE OF THE METAL STUD, UNLESS NOTED OTHERWISE.
4. EDGE OF DOORS SHALL BE 4" OFF PERPENDICULAR WALL, UNLESS NOTED OTHERWISE.
5. THE WORD "ALIGN" AS USED IN THESE DOCUMENTS SHALL SUPERSEDE DIMENSIONAL INFORMATION INDICATED. IF DISCREPANCIES OCCUR, NOTIFY ARCHITECT IMMEDIATELY.
6. SEE FLOOR FINISH DETAILS FOR FLOOR TO FLOOR TRANSITIONS.
7. SEE SHEET G130 FOR ADA CLEARANCE DIMENSIONS, UNLESS NOTED OTHERWISE.
8. SEE SHEET A732 FOR EXPANSION JOINT TYPES. 2
9. PLANS: (CASINO) "AT HIS DISCRETION, CONTRACTOR MAY REINSTALL SALVAGED FECs, IF IN LIKE-NEW CONDITION, AT BACK-OF- HOUSE AREAS." VERIFY EXACT LOCATION WITH OWNER & AND FIRE MARSHALL. 25
10. SEE DOOR HARDWARE SCHEDULE FOR ALL GATE HARDWARE, INCLUDING: SAFETY LATCHES, PANIC HARDWARE AND CARD ACCESS READERS. (GATES BETWEEN GUESTROOMS AND THE POOL REQUIRE ONLY SAFETY LATCHES, NOT PANIC HARDWARE OR CARD READERS.)
11. REFERENCE SHOW LOCATIONS OF APA POOL LIFTS. REFERENCE 2 UNITS ARE BEING INTALLED (1) POOL (2) SPA?
12. ELECTRICAL DWGS NEED COORDINATE FOR POWER LIFTS.
13. EXIT SIGNS PLACED AT ALL EGRESS POINTS. IT MAY BE ALLOWED TO USE SELF LUMINOUS UNITS SHOW LOCATIONS AND REFERENCE UNITS.
14. POOL DECKING TO BE KOOL DECK WITH ADDITIONAL SPRAY ON COLOR TINT, CUSTOM COLOR TO BE SELECTED BY THE ARCHITECT.
15. TRENCH DRAIN BY BALCO METALINES METAGRATE MGT SERIES, TYPE MGT-4-P FLOOR DRAIN, NATURAL ALUMINUM MILL FINISH OR APPROVED EQUAL
16. FENCING TO BE PAINTED TUBE STEEL, SELF CLOSING GATES PER POOL CODE, PAINTED FLAT BLACK
17. CONCRETE STAIRS SCOFIELD TYPE 2, BROOM FINISH, 3000 PSI REINFORCED CONCRETE.
18. HANDRAILING AND GUARDRAILS TO BE PAINTED TUBE STEEL, BLACK SEMI GLOSS PAINT
19. ALTERNATE BID FOR THE WATER FEATURE ROOF: PROVIDE 1-1/2" GALVANIZED METAL DECKING ON TREATED 2 X 6 WOOD PLATES WITH 5/8" COVER BOARD AND ROOFING MEMBRANE, SLOPE MINIMUM 1/4" PER FOOT. PROVIDE METAL GRAVEL STOPS AT EDGES.
20. PROVIDE AND INSTALL EMERGENCY SHOWERS AS REQUIRED BY THE APPLICABLE CODE.
21. ALL EGRESS GATES TO HAVE PANIC HARDWARE TO BE DESIGN-BUILD BY HARDWARE CONTRACTOR AND APPROVED BY THE ARCHITECT
22. AT POOL AREA HOTEL ROOM WITH TERRACE. - GATE FABRICATOR TO PROVIDE, KWIKFIT SELF-CLOSING HINGE AND LATCH ALSO PROVIDE MAGNA LATCH FOR CHILD SAFTY

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER SIXTH FLOOR - FURNITURE PLAN - AREA N 19

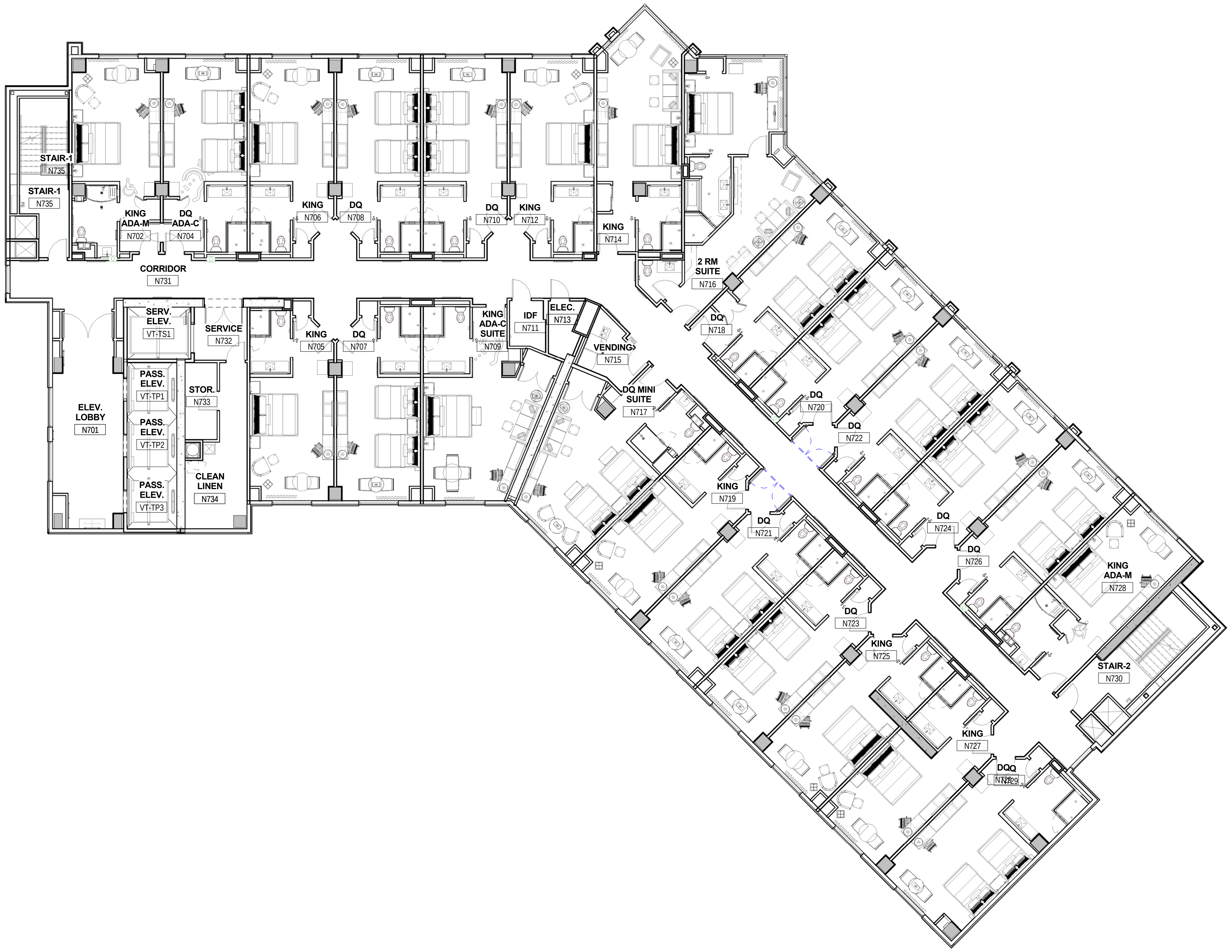
Sheet Number:

A1136

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 2:37:30 PM


STAIR-1
N735
STAIR-1
N735
KING
ADA-M
N702
DQ
ADA-C
N704
KING
N706
DQ
N708
DQ
N710
KING
N712
KING
N714
CORRIDOR
N731
SERV.
ELEV.
VT-TS1
SERVICE
N732
KING
N705
DQ
N707
KING
ADA-C
SUITE
N709
IDF
N711
ELEC.
N713
VENDING
N715
2 RM
SUITE
N716
DQ MINI
SUITE
N717
DQ
N718
KING
N719
DQ
N720
DQ
N721
DQ
N722
DQ
N723
DQ
N724
KING
N725
DQ
N726
KING
N727
KING
ADA-M
N728
DQQ
N729
STAIR-2
N730
ELEV.
LOBBY
N701
PASS.
ELEV.
VT-TP1
PASS.
ELEV.
VT-TP2
PASS.
ELEV.
VT-TP3
STOR.
N733
CLEAN
LINEN
N734

1
A1137

HOTEL LEVEL 7 - FURNITURE PLAN - AREA N

Scale: 1/8" = 1'-0"

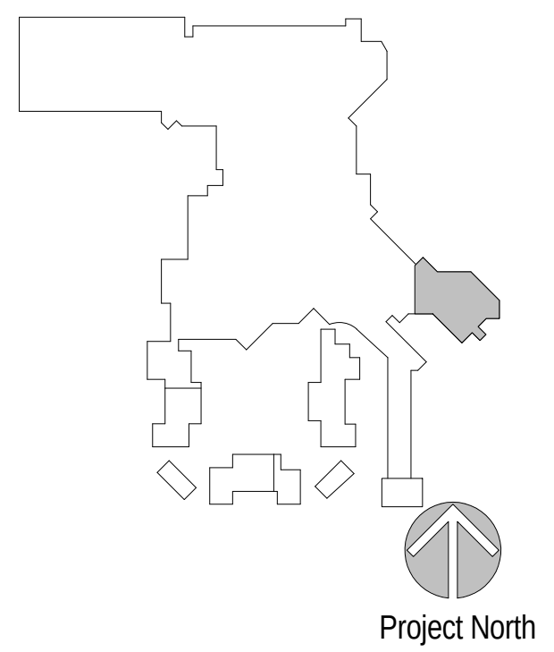
GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

19

02-17-2017 CONFORM SET

2/20/2017 2:40:11 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

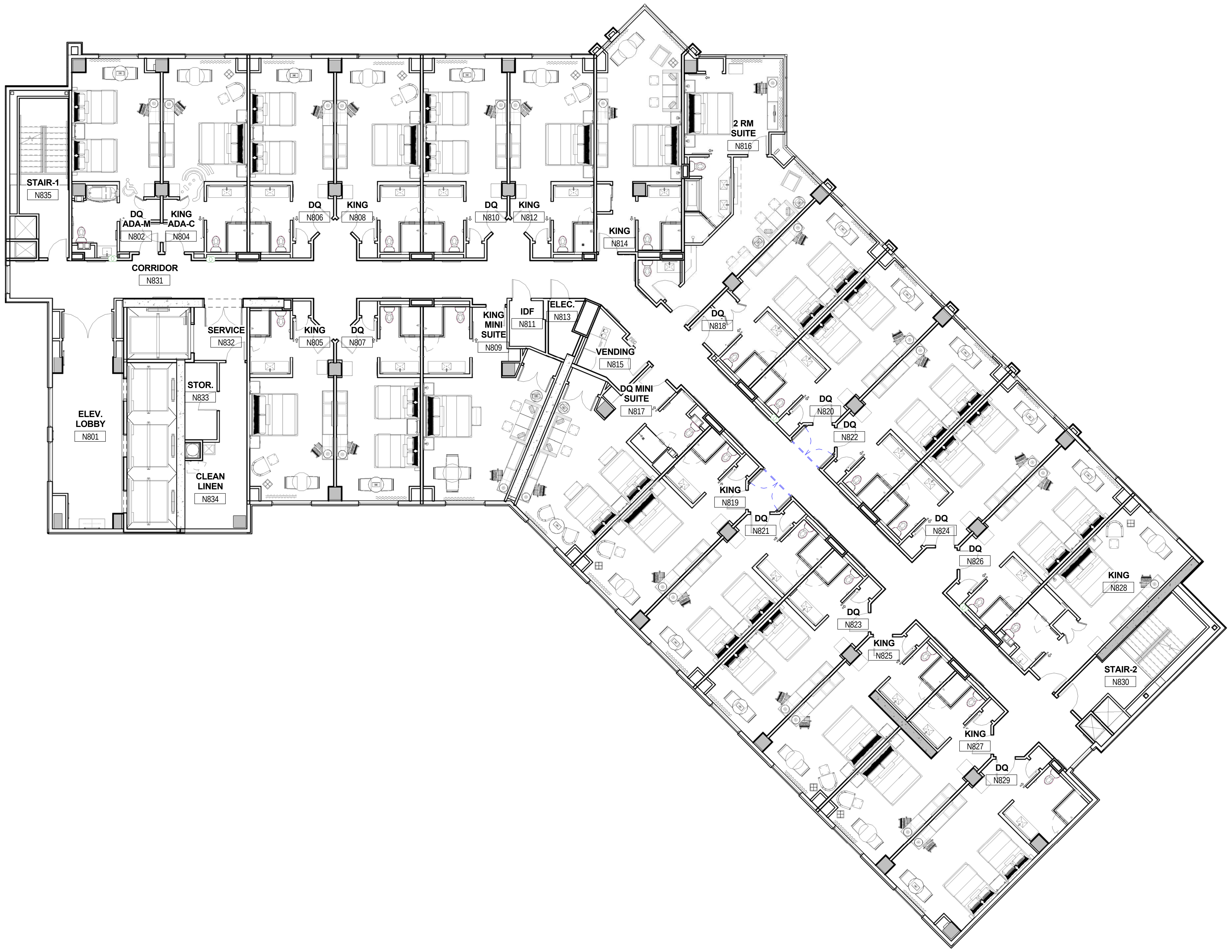
Sheet Name:

TOWER
SEVENTH
FLOOR -
FURNITURE
PLAN - AREA N

Sheet Number:

A1137

ACTUAL SHEET SIZE: 36" X 48"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N810
KING
N812
KING
N814
2 RM
SUITE
N816
SERVICE
N832
KING
N805
DQ
N807
KING
MINI
SUITE
N809
IDF
N811
ELEC.
N813
VENDING
N815
DQ MINI
SUITE
N817
DQ
N818
DQ
N820
DQ
N822
KING
N819
DQ
N821
DQ
N824
DQ
N826
KING
N828
DQ
N823
KING
N825
STAIR-2
N830
KING
N827
DQ
N829
STOR.
N833
ELEV.
LOBBY
N801
CLEAN
LINEN
N834

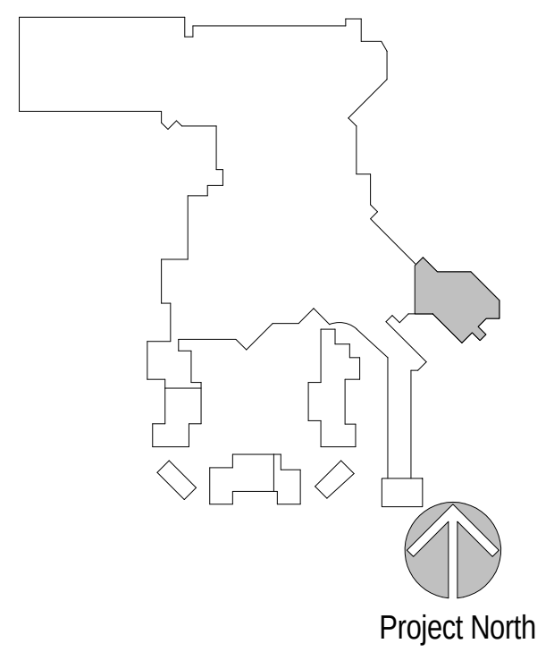
HOTEL LEVEL 8 - FURNITURE PLAN - AREA N

1
A1138
Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"

0
4'
8'
16'

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER EIGHTH FLOOR - FURNITURE PLAN - AREA N 19

Sheet Number:

A1138

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

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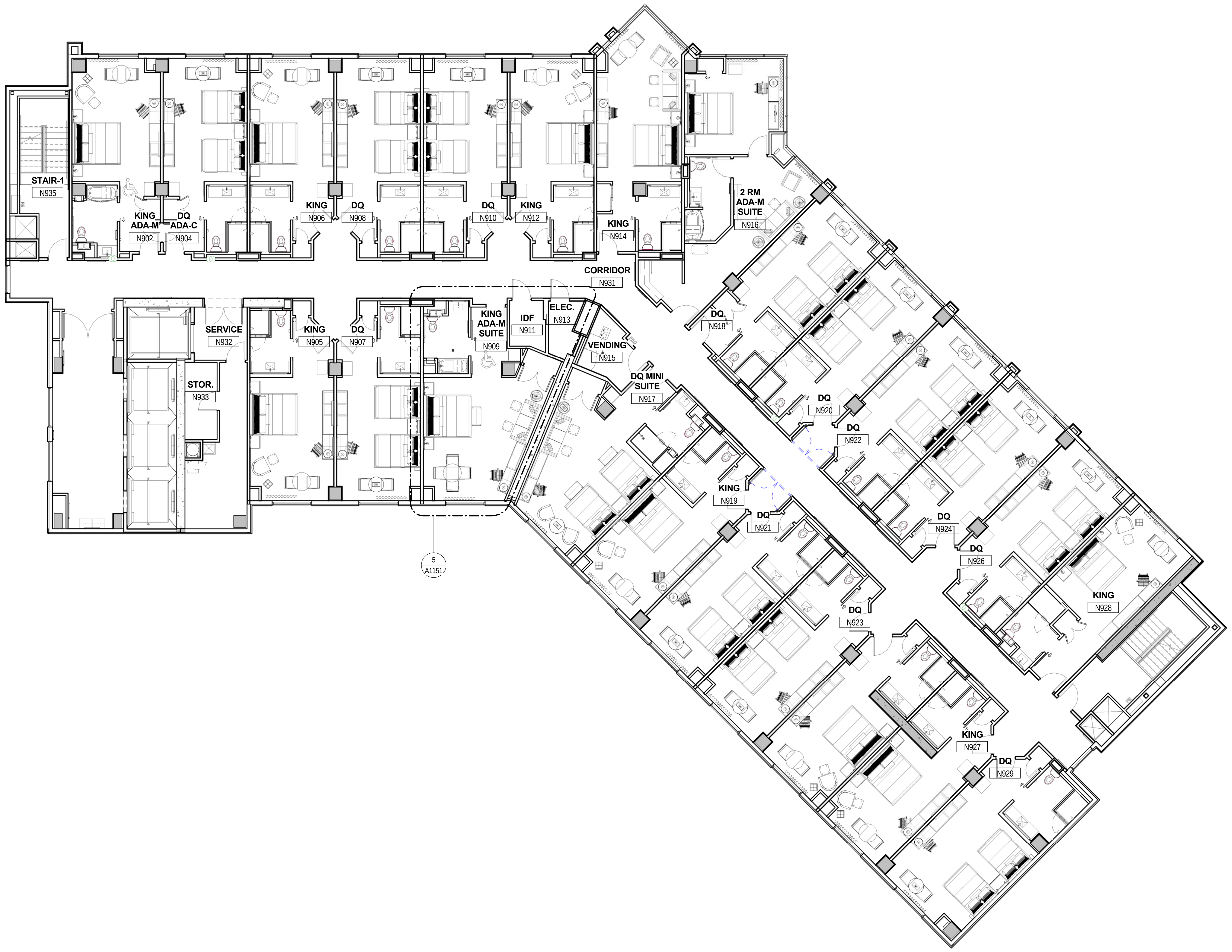
2/20/2017 2:41:19 PM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N902
DQ
ADA-C
N904
KING
N906
DQ
N908
DQ
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KING
N912
KING
N914
2 RM
ADA-M
SUITE
N916
CORRIDOR
N931
SERVICE
N932
STOR.
N933
KING
N905
DQ
N907
KING
ADA-M
SUITE
N909
IDF
N911
ELEC.
N913
VENDING
N915
DQ MINI
SUITE
N917
DQ
N918
KING
N919
DQ
N920
DQ
N921
DQ
N922
DQ
N923
DQ
N924
DQ
N926
KING
N927
KING
N928
DQ
N929
5
A1151

1
A1139

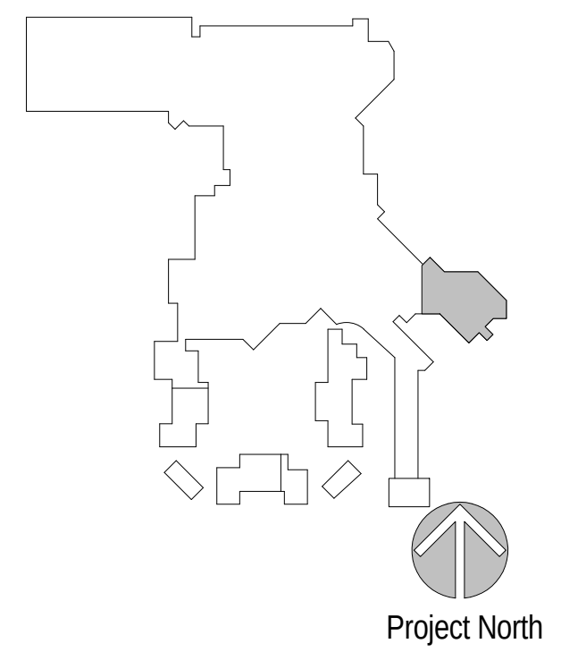
HOTEL LEVEL 9 - FURNITURE PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

02-17-2017 CONFORM SET

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

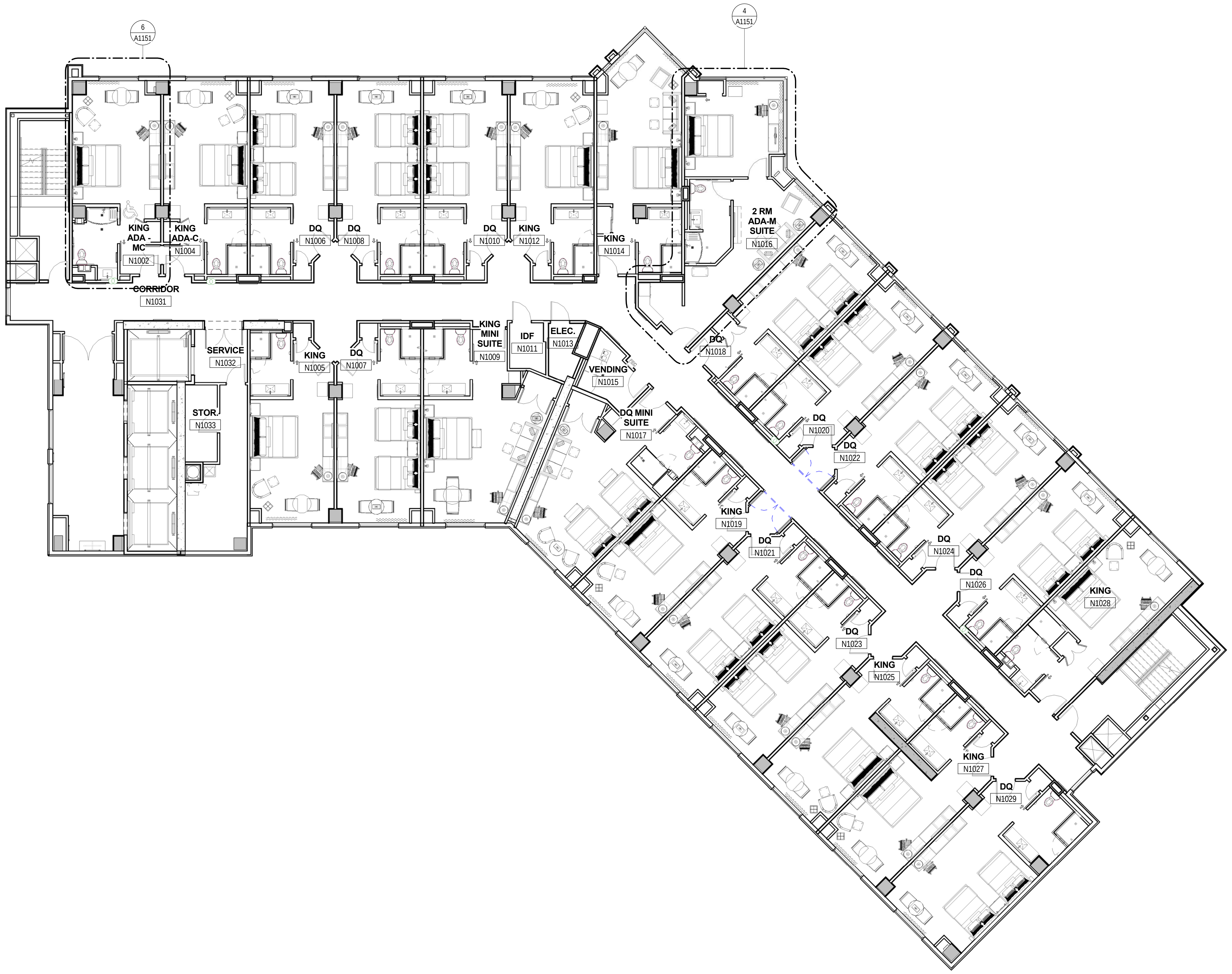
Sheet Name:

TOWER NINTH FLOOR - FURNITURE PLAN - AREA N 19

Sheet Number:

A1139

ACTUAL SHEET SIZE: 36" X 48"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4
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N1002
KING ADA-C
N1004
DQ
N1006
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N1008
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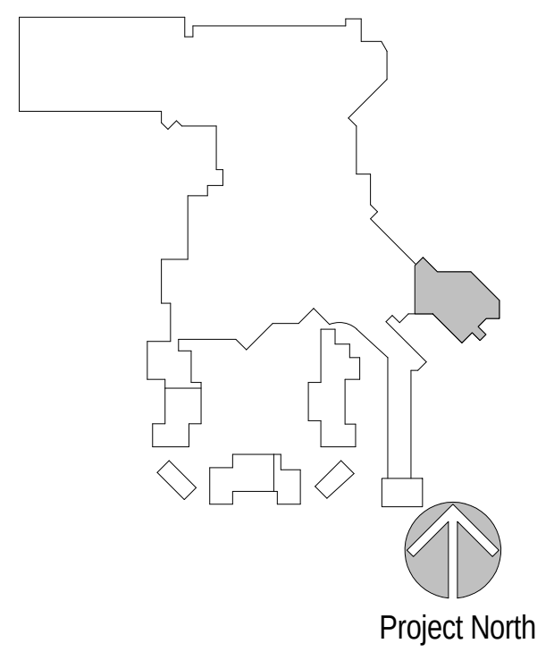
KING
N1012
KING
N1014
2 RM ADA-M SUITE
N1016
CORRIDOR
N1031
SERVICE
N1032
KING
N1005
DQ
N1007
KING MINI SUITE
N1009
IDF
N1011
ELEC.
N1013
VENDING
N1015
DQ MINI SUITE
N1017
DQ
N1018
DQ
N1020
DQ
N1022
STOR.
N1033
KING
N1019
DQ
N1021
DQ
N1023
DQ
N1024
DQ
N1026
KING
N1028
KING
N1025
KING
N1027
DQ
N1029

1 A1140 HOTEL LEVEL 10 - FURNITURE PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

TOWER TENTH FLOOR - FURNITURE PLAN - AREA N

Sheet Number:

A1140

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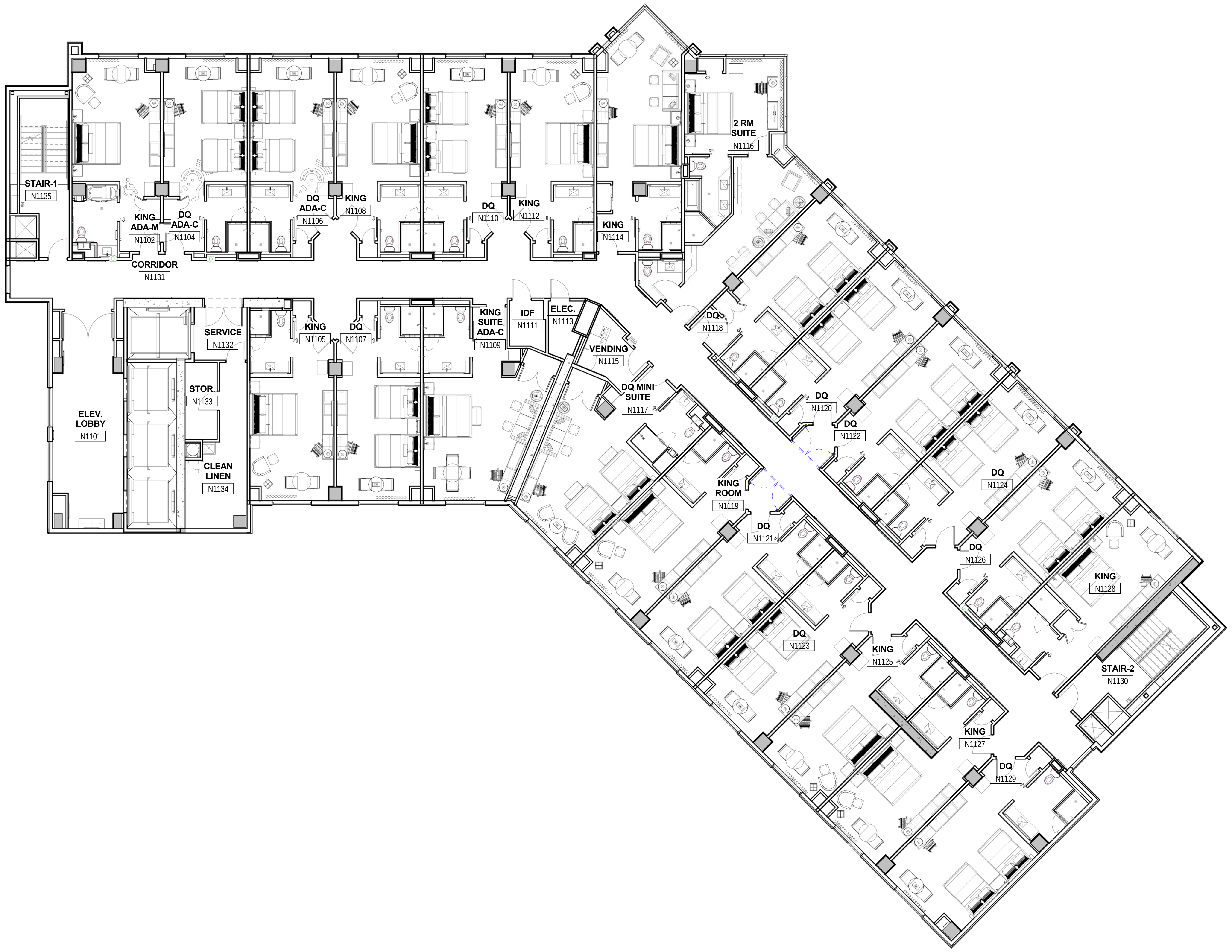
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N1102
DQ ADA-C
N1104
DQ ADA-C
N1106
KING
N1108
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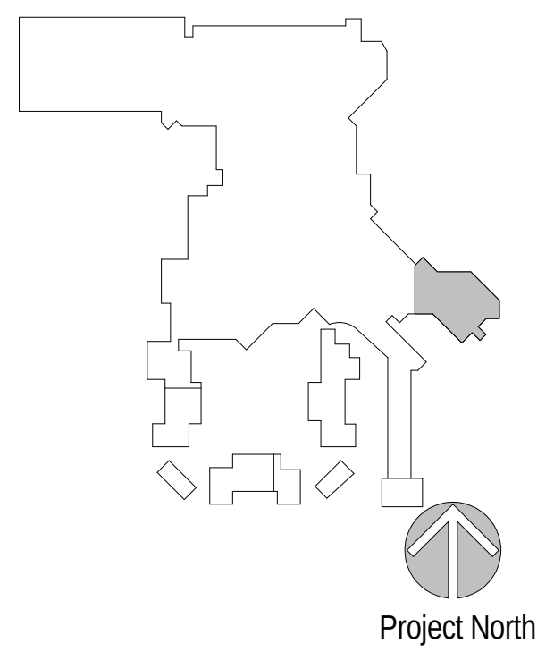
N1110
KING
N1112
KING
N1114
2 RM SUITE
N1116
CORRIDOR
N1131
SERVICE
N1132
KING
N1105
DQ
N1107
KING SUITE ADA-C
N1109
IDF
N1111
ELEC.
N1113
VENDING
N1115
DQ MINI SUITE
N1117
STOR.
N1133
ELEV. LOBBY
N1101
CLEAN LINEN
N1134
DQ
N1118
DQ
N1120
DQ
N1122
DQ
N1124
KING ROOM
N1119
DQ
N1121
DQ
N1126
KING
N1128
DQ
N1123
KING
N1125
STAIR-2
N1130
KING
N1127
DQ
N1129

1 A1141 HOTEL LEVEL 11 - FURNITURE PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
TOWER ELEVENTH FLOOR - FURNITURE PLAN - AREA N

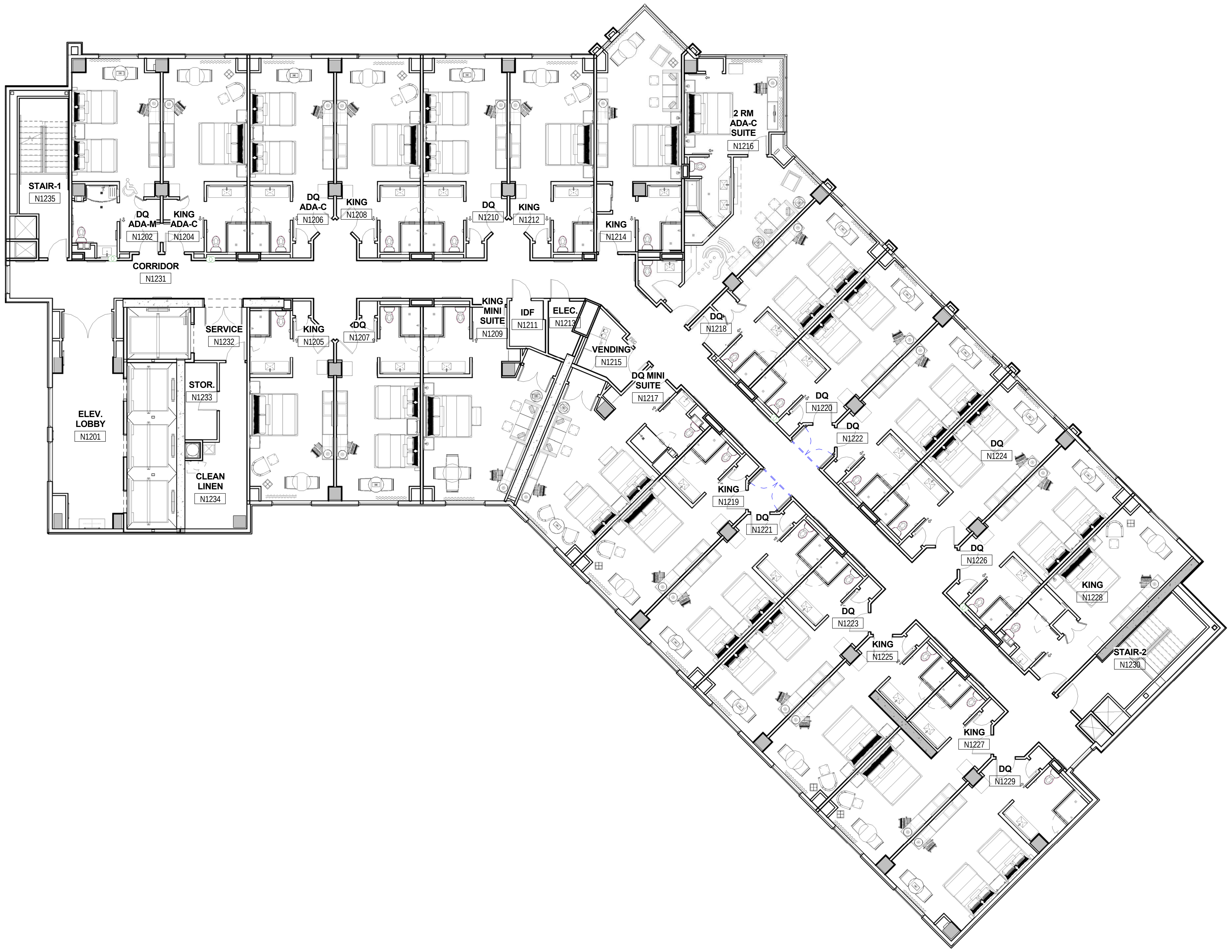
19

Sheet Number:
A1141

02-17-2017 CONFORM SET

ACTUAL SHEET SIZE: 36" X 48"

2/20/2017 2:42:28 PM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KING
ADA-C
N1204
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N1210
KING
N1212
KING
N1214
2 RM
ADA-C
SUITE
N1216
CORRIDOR
N1231
SERVICE
N1232
KING
N1205
DQ
N1207
KING
MINI
SUITE
N1209
IDF
N1211
ELEC.
N1213
VENDING
N1215
DQ MINI
SUITE
N1217
DQ
N1218
STOR.
N1233
ELEV.
LOBBY
N1201
CLEAN
LINEN
N1234
DQ
N1220
DQ
N1222
DQ
N1224
KING
N1219
DQ
N1221
DQ
N1226
KING
N1228
DQ
N1223
KING
N1225
STAIR-2
N1230
KING
N1227
DQ
N1229

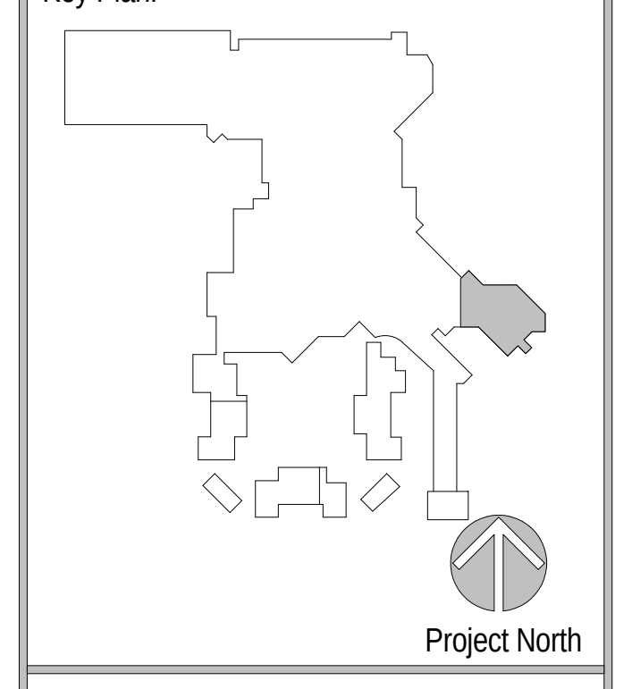
1
A1142

HOTEL LEVEL 12 - FURNITURE PLAN - AREA N

Scale: 1/8" = 1'-0"

GRAPHICAL SCALE: 1/8"=1'-0"
0 4' 8' 16'

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:
TOWER TWELFTH FLOOR - FURNITURE PLAN - AREA N

19

Sheet Number:
A1142

ACTUAL SHEET SIZE: 36" X 48"

02-17-2017 CONFORM SET

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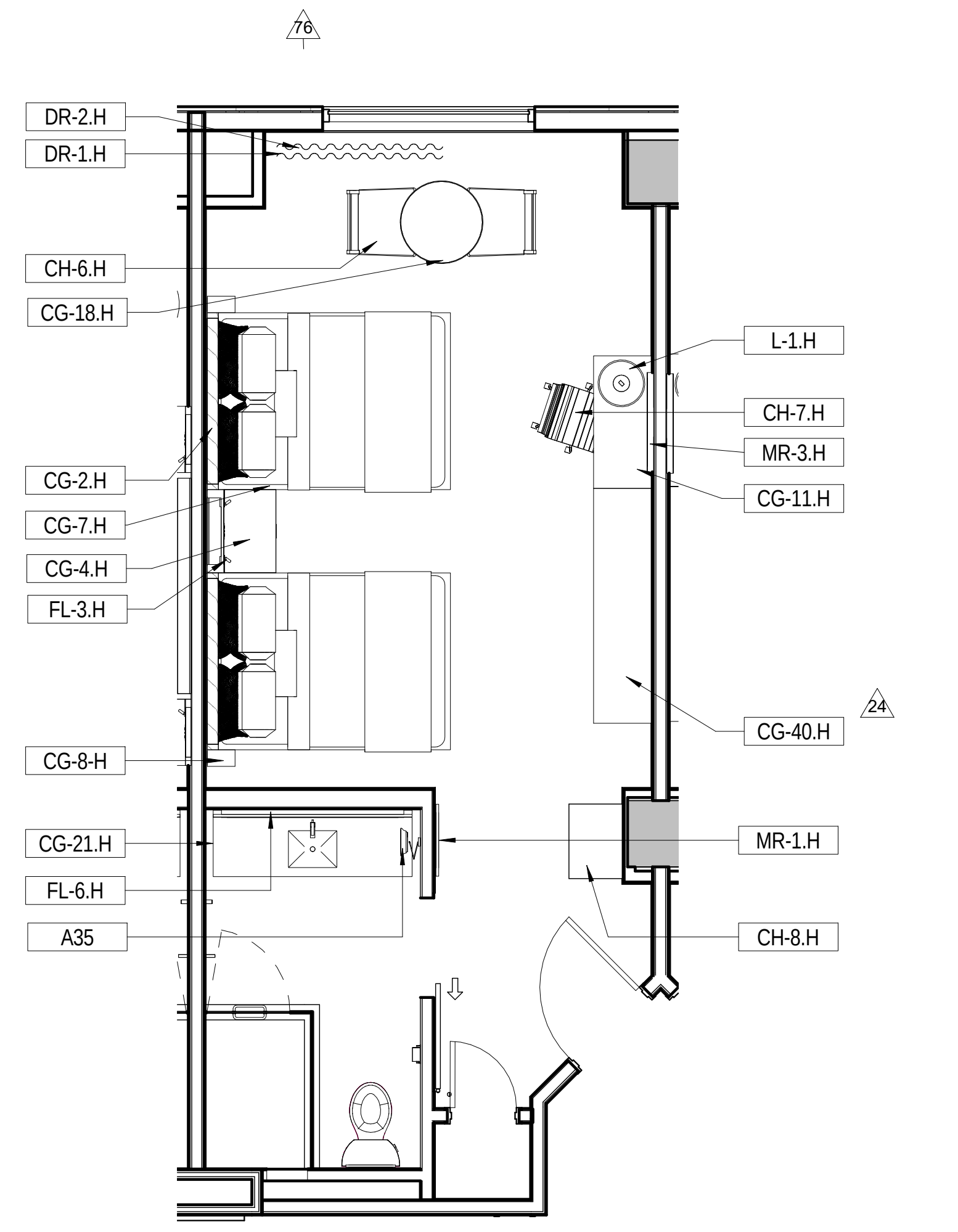
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FL-3.H
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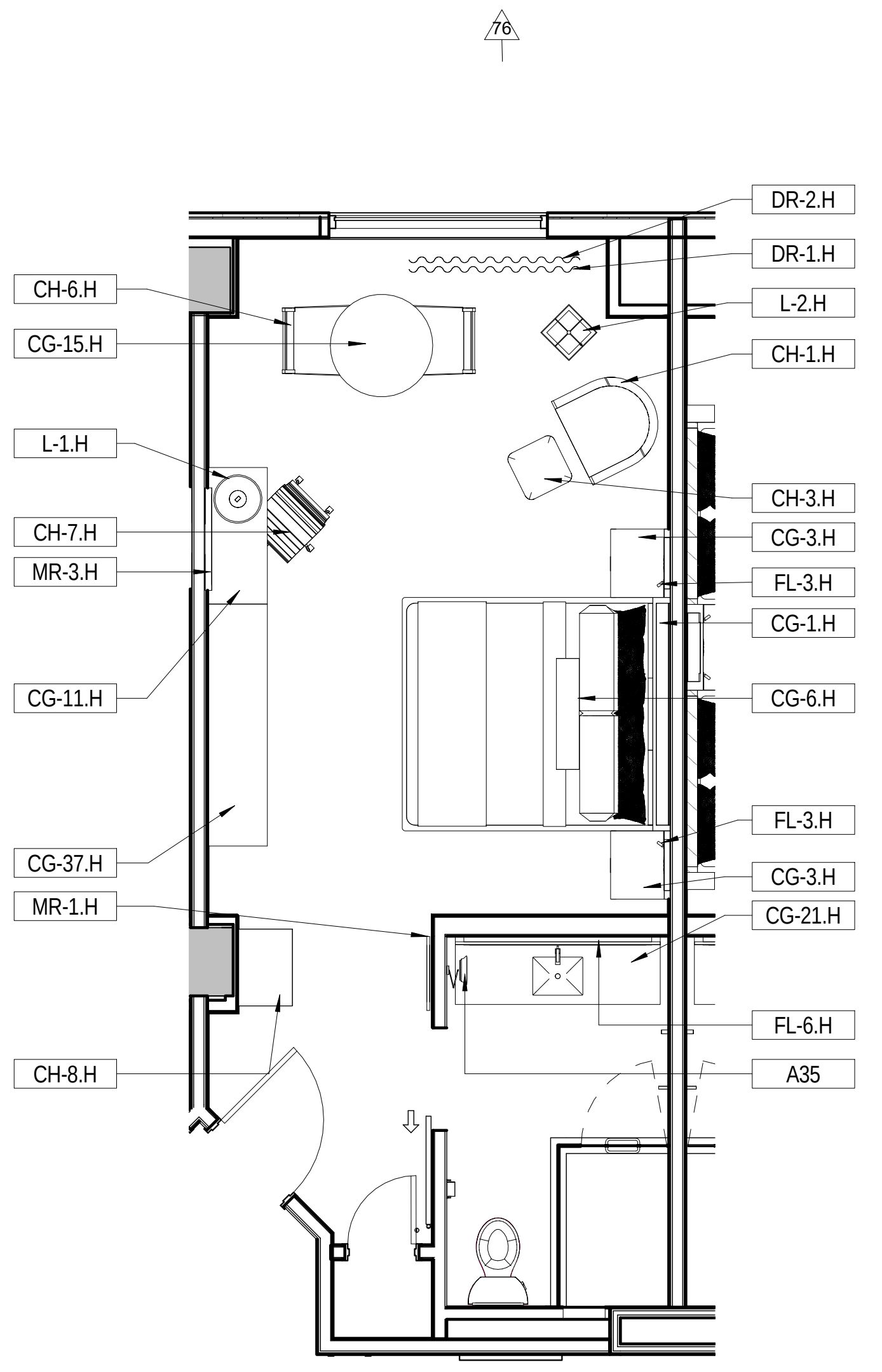
CG-21.H
FL-6.H
A35
L-1.H
CH-7.H
MR-3.H
CG-11.H
CG-40.H
MR-1.H
CH-8.H
76
24

6 ENLARGED STANDARD DQ FURNITURE
A1150 Scale: 1/4" = 1'-0"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CG-11.H
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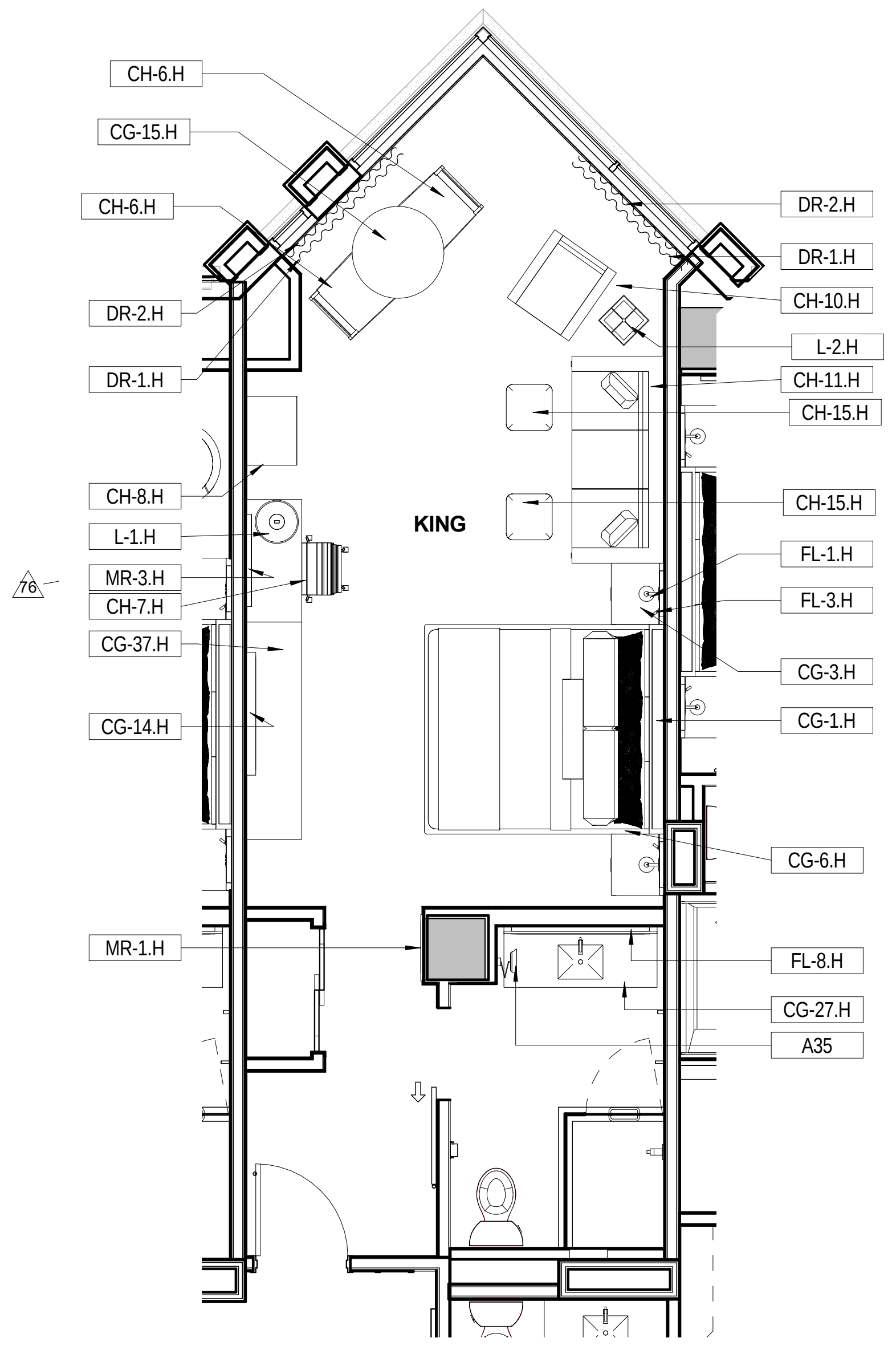
DR-2.H
DR-1.H
L-2.H
CH-1.H
CH-3.H
CG-3.H
FL-3.H
CG-1.H
CG-6.H
FL-3.H
CG-3.H
CG-21.H
FL-6.H
A35
76

5 ENLARGED STANDARD KING ROOM FURNITURE
A1150 Scale: 1/4" = 1'-0"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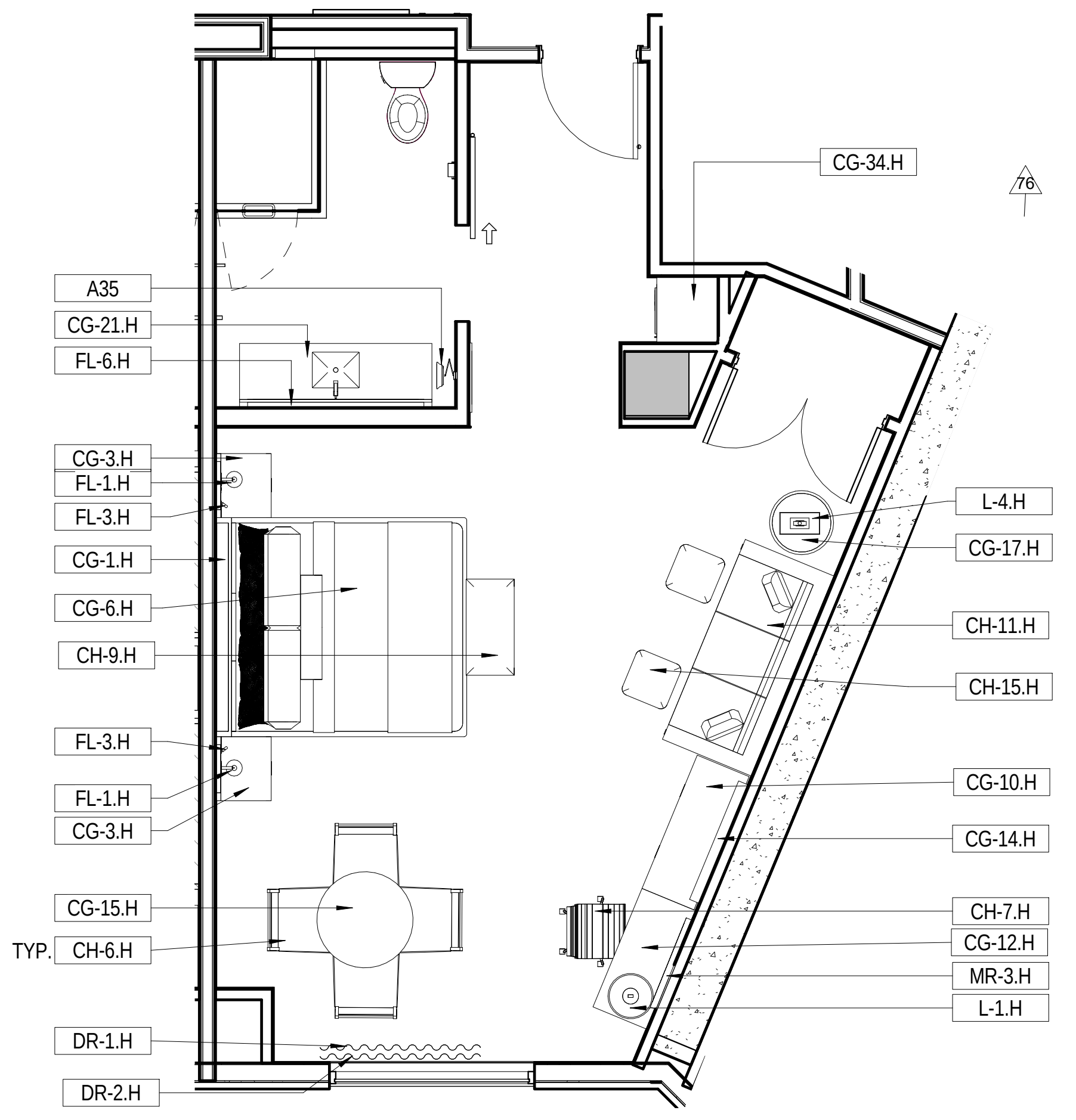
DR-1.H
CH-8.H
L-1.H
MR-3.H
CH-7.H
CG-37.H
CG-14.H
MR-1.H
76
KING
DR-2.H
DR-1.H
CH-10.H
L-2.H
CH-11.H
CH-15.H
CH-15.H
FL-1.H
FL-3.H
CG-3.H
CG-1.H
CG-6.H
FL-8.H
CG-27.H
A35

4 ENLARGED KING EXTENDED SUITE FURNITURE
A1150 Scale: 1/4" = 1'-0"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CH-9.H
FL-3.H
FL-1.H
CG-3.H
CG-15.H
TYP. CH-6.H
DR-1.H
DR-2.H
L-4.H
CG-17.H
CH-11.H
CH-15.H
CG-10.H
CG-14.H
CH-7.H
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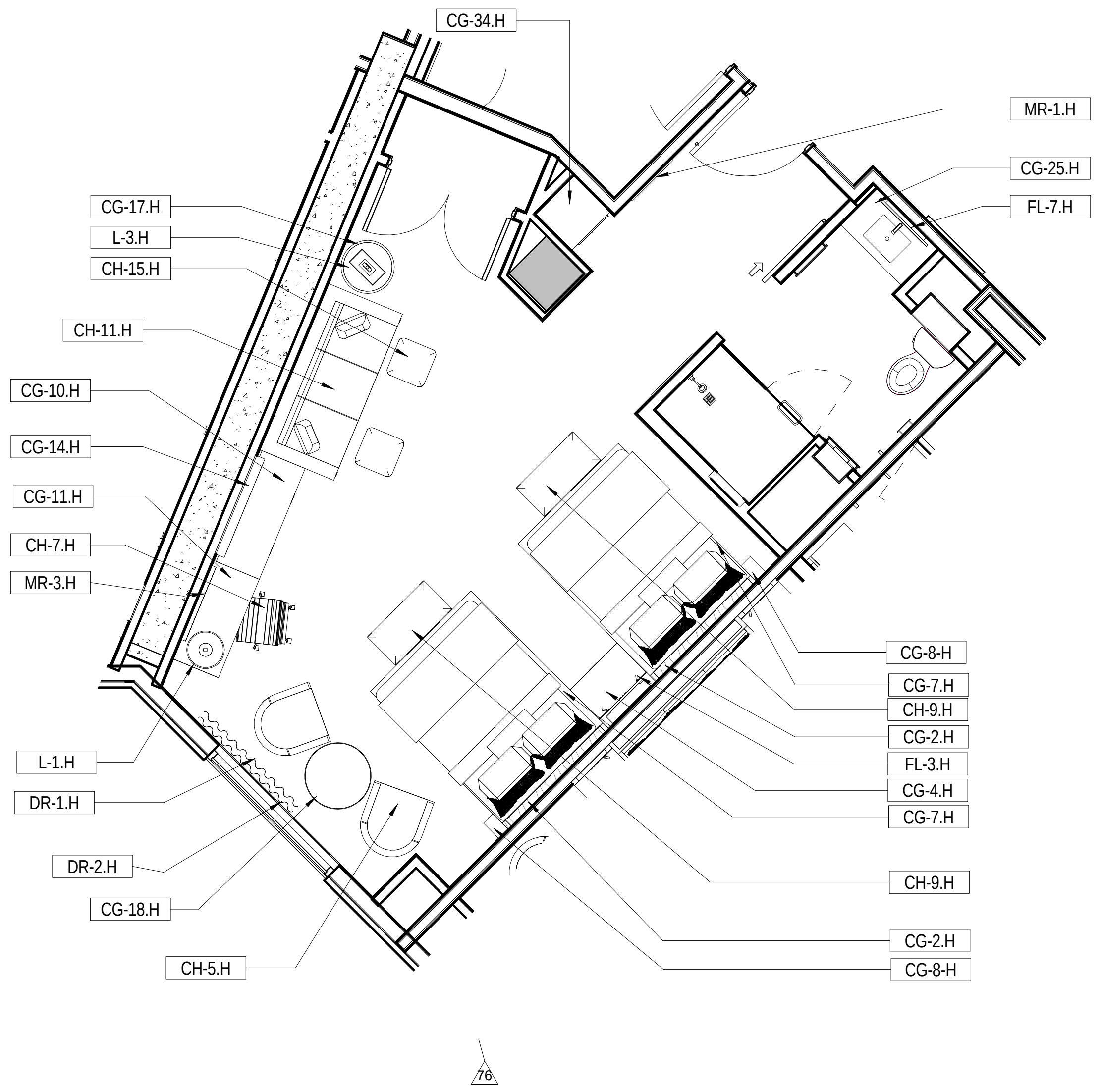
MR-3.H
L-1.H

3 ENLARGED KING MINI SUITE FURNITURE
A1150 Scale: 1/4" = 1'-0"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CH-11.H
CG-10.H
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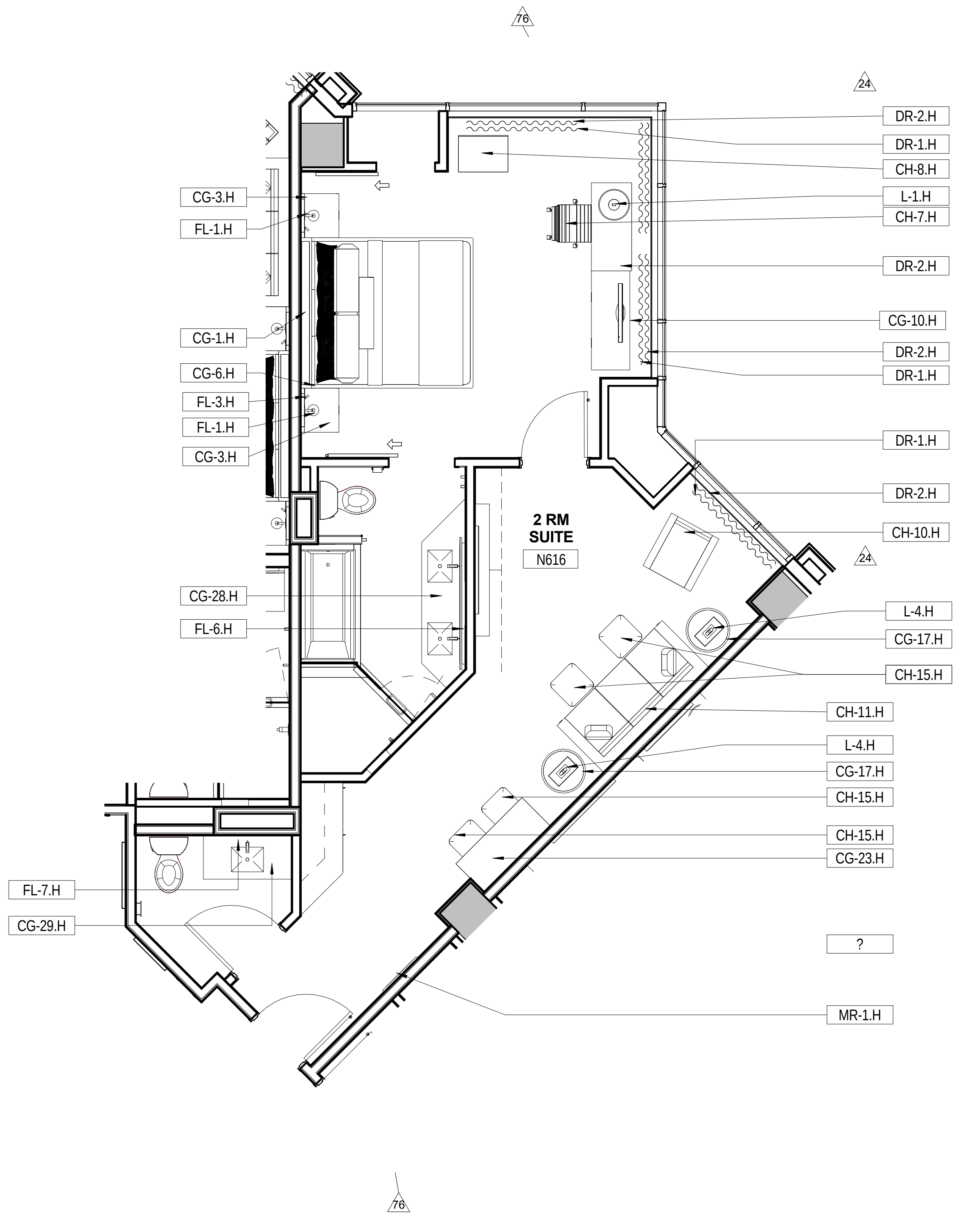
MR-3.H
L-1.H
DR-1.H
DR-2.H
CG-18.H
CH-5.H
MR-1.H
CG-25.H
FL-7.H
CG-8.H
CG-7.H
CH-9.H
CG-2.H
FL-3.H
CG-4.H
CG-7.H
CH-9.H
CG-2.H
CG-8.H
76

2 ENLARGED DQ MINI SUITE FURNITURE
A1150 Scale: 1/4" = 1'-0"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FL-6.H
FL-7.H
CG-29.H
2 RM SUITE
N616
DR-2.H
DR-1.H
CH-8.H
L-1.H
CH-7.H
DR-2.H
CG-10.H
DR-2.H
DR-1.H
DR-1.H
DR-2.H
CH-10.H
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L-4.H
CG-17.H
CH-15.H
CH-11.H
L-4.H
CG-17.H
CH-15.H
CH-15.H
CG-23.H
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MR-1.H
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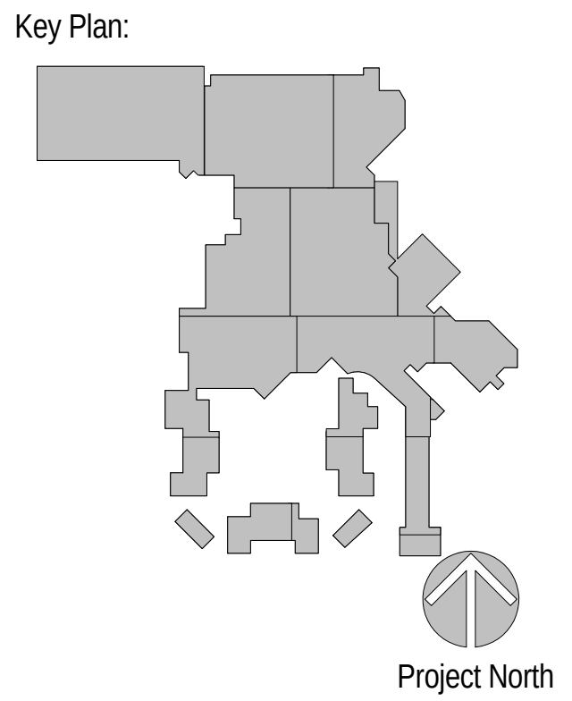
1 ENLARGED 2 RM SUITE FURNITURE
A1150 Scale: 1/4" = 1'-0"

2/21/2017 3:51:16 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
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24	FINISHES & FF&E REVISIONS	11/01/2016
31	INTERIOR FINISH PACKAGE & ADDENDUM	11/18/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

02-17-2017 CONFORM SET

Sheet Name:

ENLARAGED GUESTROOM - FURNITURE PLANS

Sheet Number:

A1150

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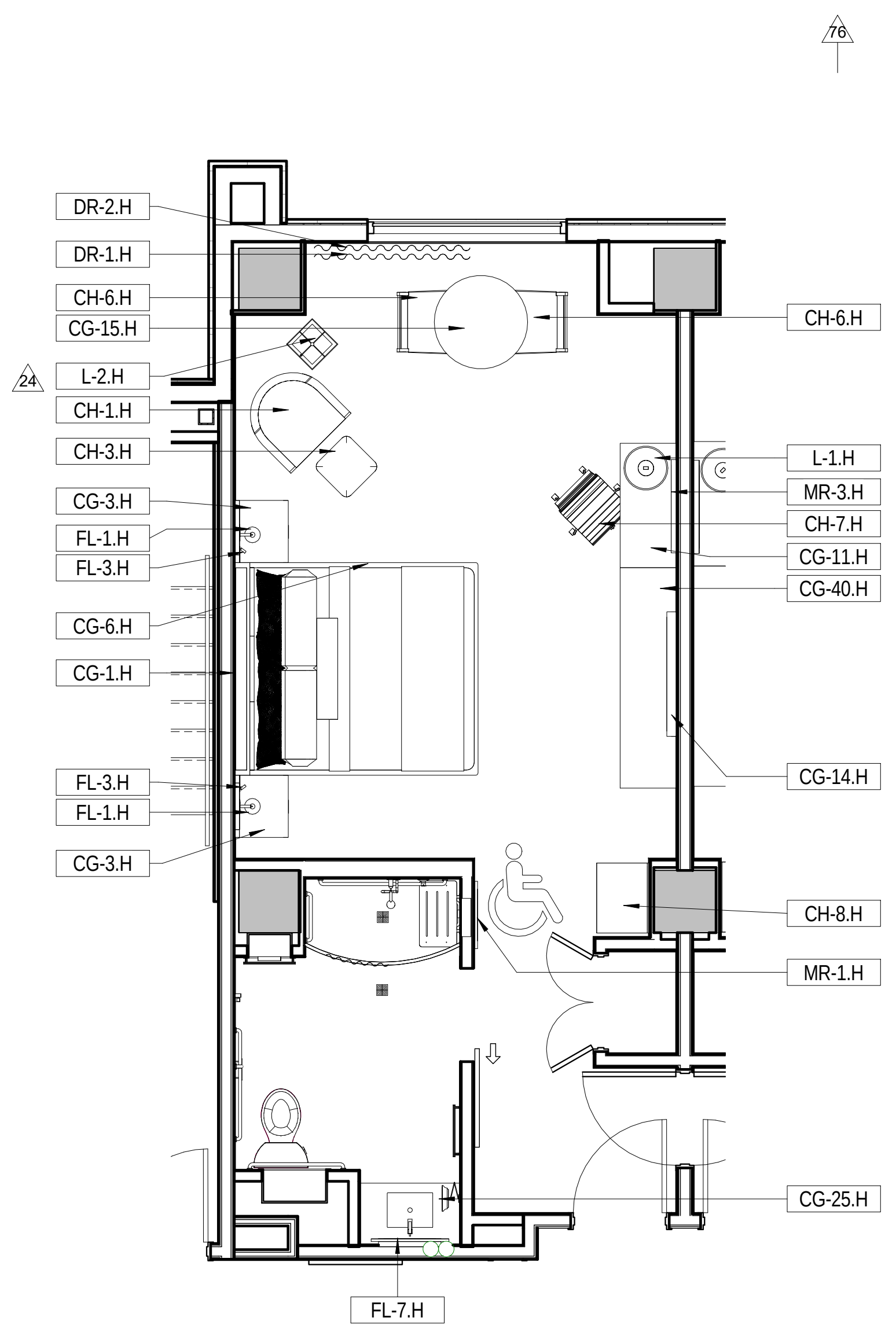
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FL-3.H
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CG-1.H
FL-3.H
FL-1.H
CG-3.H
CH-6.H
L-1.H
MR-3.H
CH-7.H
CG-11.H
CG-40.H
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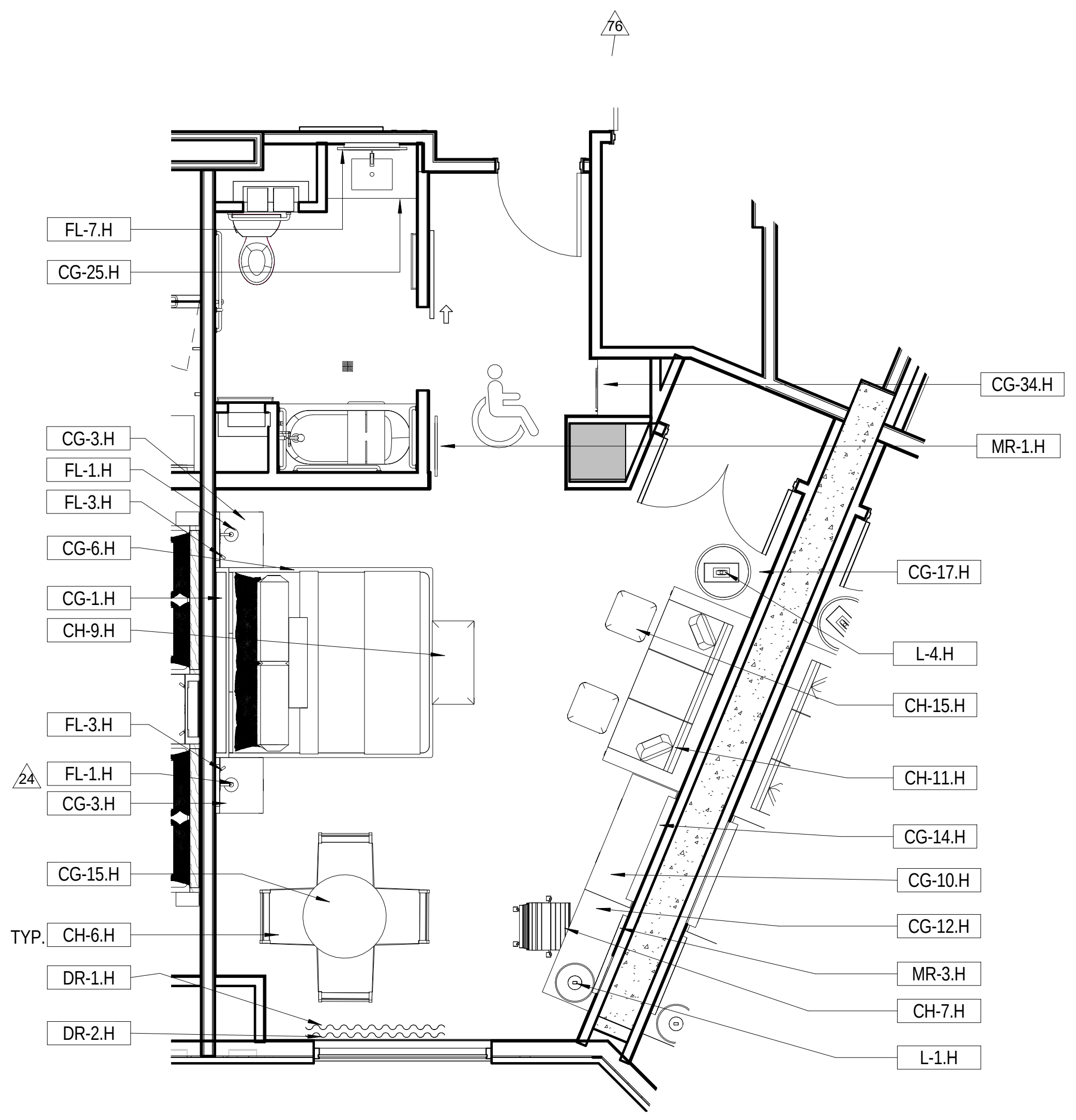
FL-7.H

6 DQ ADA-MC FURNITURE

A1151 Scale: 1/4" = 1'-0"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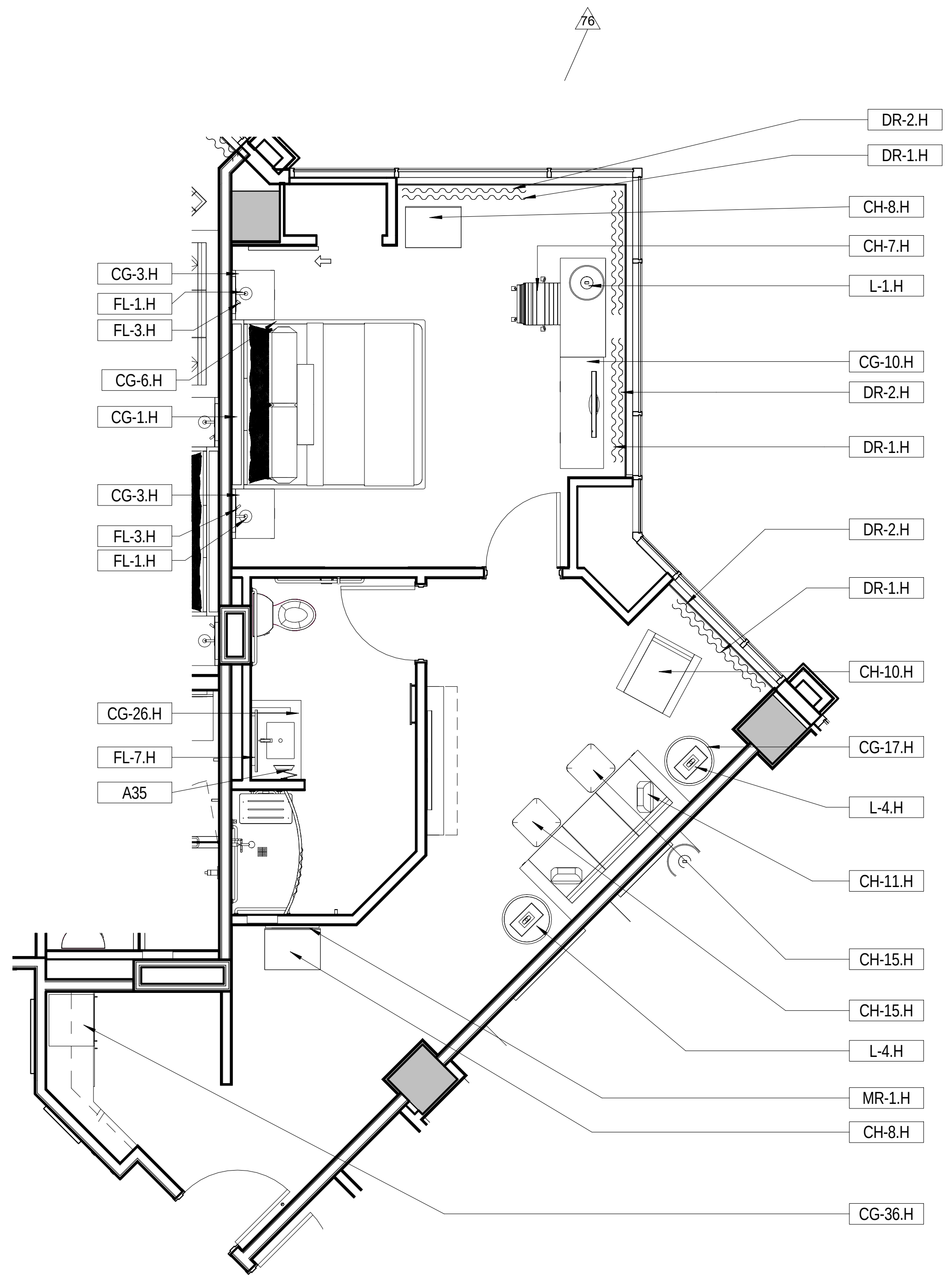
CG-1.H
CH-9.H
FL-3.H
24
FL-1.H
CG-3.H
CG-15.H
TYP.
CH-6.H
DR-1.H
DR-2.H
CG-34.H
MR-1.H
CG-17.H
L-4.H
CH-15.H
CH-11.H
CG-14.H
CG-10.H
CG-12.H
MR-3.H
CH-7.H
L-1.H

5 KING ADA-M MINI SUITE FURNITURE

A1151 Scale: 1/4" = 1'-0"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FL-3.H
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FL-7.H
A35
DR-2.H
DR-1.H
CH-8.H
CH-7.H
L-1.H
CG-10.H
DR-2.H
DR-1.H
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CH-10.H
CG-17.H
L-4.H
CH-11.H
CH-15.H
CH-15.H
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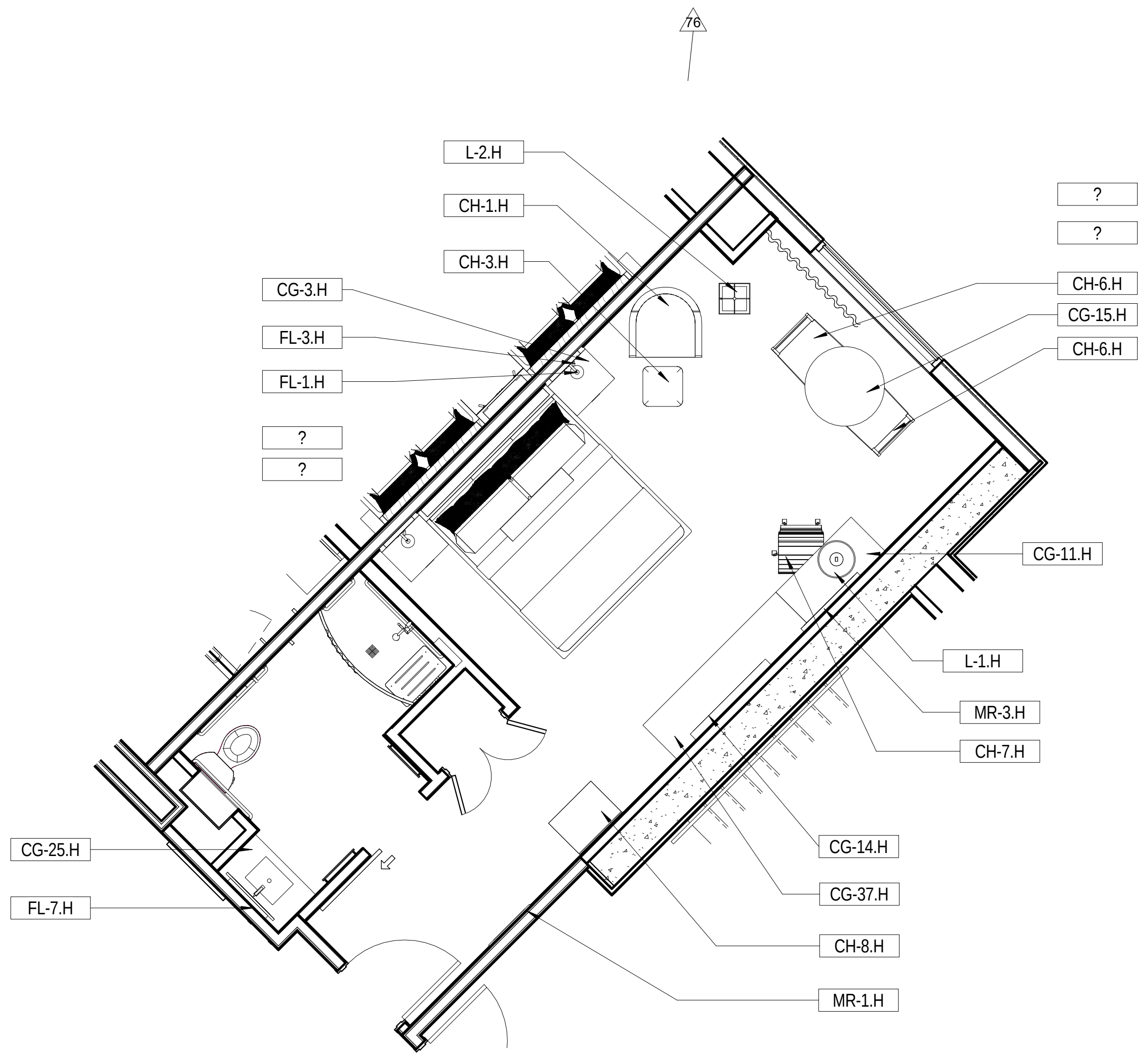
CH-8.H
CG-36.H

4 2 RM ADA-M SUITE FURNITURE

A1151 Scale: 1/4" = 1'-0"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CH-3.H
CG-3.H
FL-3.H
FL-1.H
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?
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CG-15.H
CH-6.H
CG-11.H
L-1.H
MR-3.H
CH-7.H
CG-14.H
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MR-1.H
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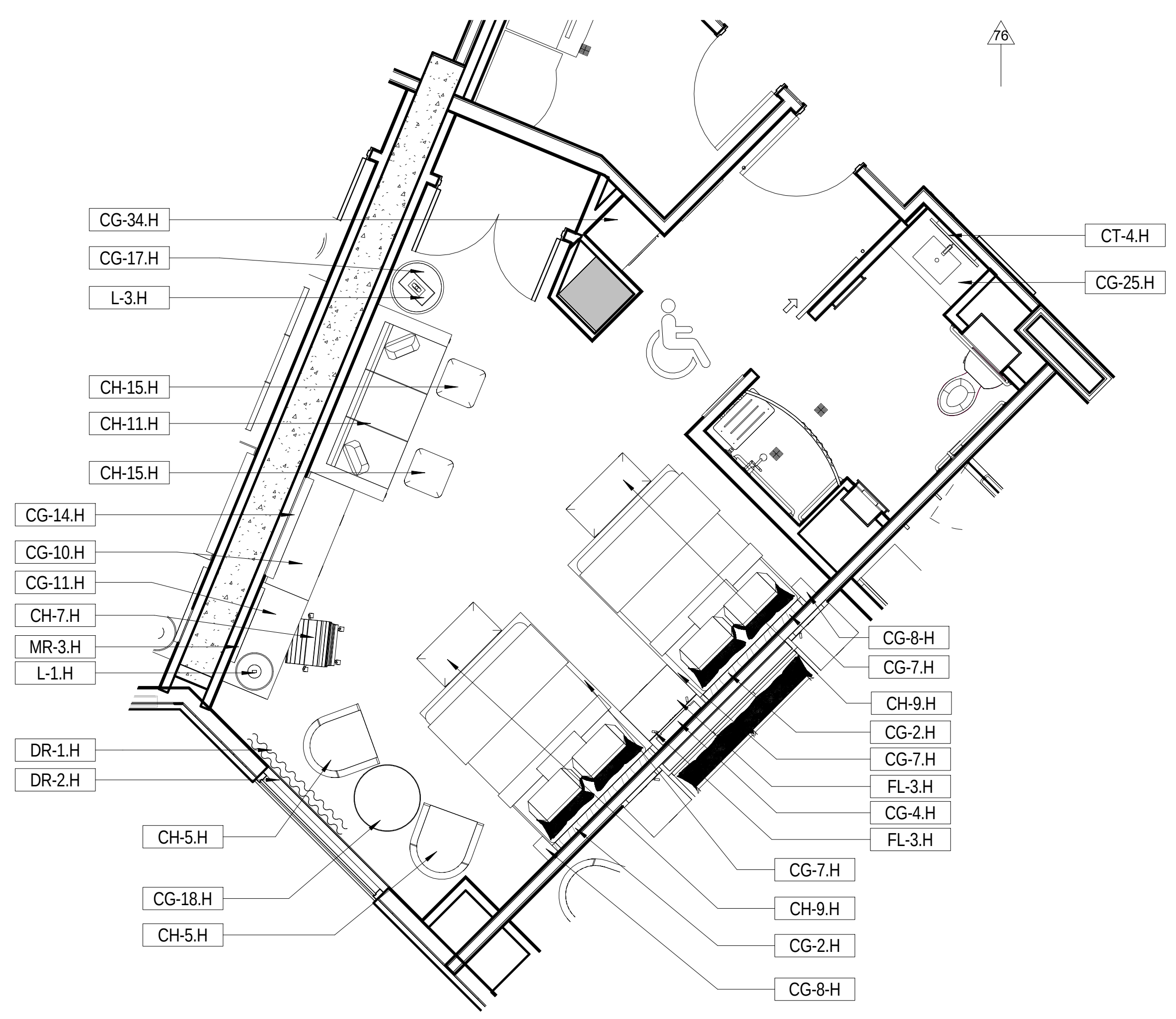
FL-7.H

3 KING ADA-M FURNITURE

A1151 Scale: 1/4" = 1'-0"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CH-7.H
MR-3.H
L-1.H
DR-1.H
DR-2.H
CH-5.H
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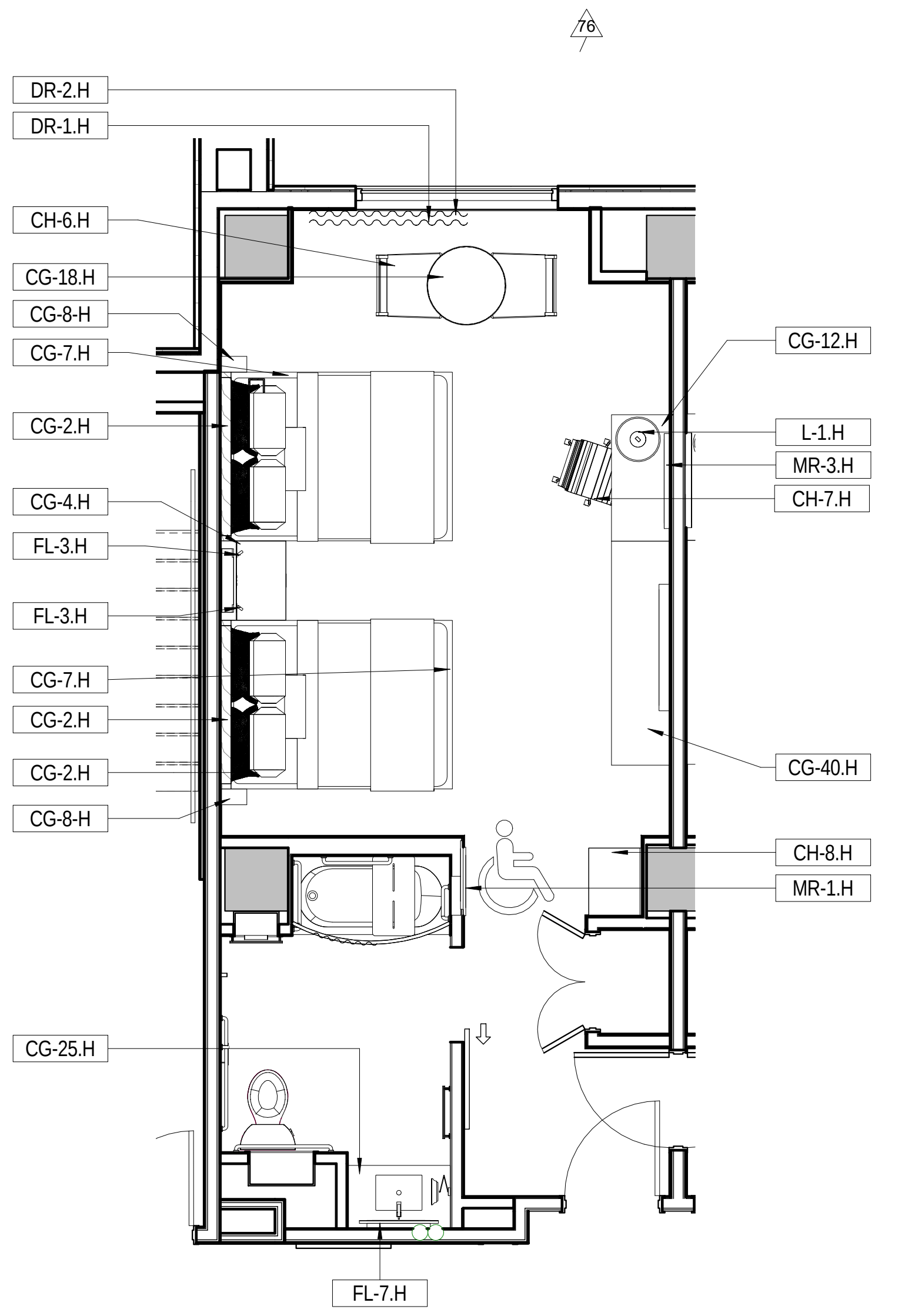
CH-5.H
CT-4.H
CG-25.H
CG-8-H
CG-7.H
CH-9.H
CG-2.H
CG-7.H
FL-3.H
CG-4.H
FL-3.H
CG-7.H
CH-9.H
CG-2.H
CG-8-H

2 DQ ADA-M MINI SUITE FURNITURE

A1151 Scale: 1/4" = 1'-0"

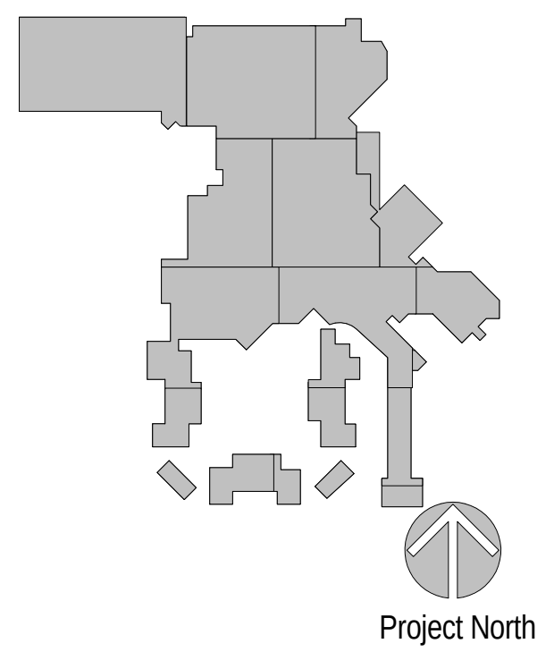

76
DR-2.H
DR-1.H
CH-6.H
CG-18.H
CG-8-H
CG-7.H
CG-2.H
CG-4.H
FL-3.H
FL-3.H
CG-7.H
CG-2.H
CG-2.H
CG-8-H
CG-25.H
FL-7.H
CG-12.H
L-1.H
MR-3.H
CH-7.H
CG-40.H
CH-8.H
MR-1.H

1 DQ ADA-M FURNITURE

A1151 Scale: 1/4" = 1'-0"

2/21/2017 3:56:51 PM

Key Plan:


Project North

Revisions:

No.	Description	Date
19	FF&E PACKAGE & ADDENDUM	10/21/2016
24	FINISHES & FF&E REVISIONS	11/01/2016
76	ASI 010 HOTEL GUESTROOM LAYOUTS 3-12 & MISC. MODIFICATIONS	2/17/2017

Project Number: 2015 - 09
Date: 09-02-2016
Drawn By: Author
Checked By: Checker

Sheet Name:

ENLARGED ADA
GUESTROOM -
FURNITURE
PLANS

02-17-2017 CONFORM SET

Sheet Number:

A1151

ACTUAL SHEET SIZE: 36" X 48"