THE HALL OF JUSTICE

REPAIR & REUSE PROJECT, SPECS. NO. 6649

211 WEST TEMPLE STREET
LOS ANGELES, CA 90012

COUNTY OF LOS ANGELES



TENANT BUILD OUT PACKAGE - DRAWINGS

EXISTING CONDITIONS, SITE WORK, INTERIOR DEVELOPMENT, AND PARKING STRUCTURE

SCOPING DOCUMENTS

100% SUBMISSION

AUGUST 2010

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COUNTY OF LOS ANGELES
THE HALL OF JUSTICE
CHIEF ADMINISTRATIVE OFFICE

REVISIONS

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DRAWING TITLE

COVER SHEET

SCALE :
DATE : AUGUST 2010
JOB NO : 09398.00
SHEET NO.

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

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ABBREVIATIONS

L	ANGLE	F.A.	FIRE ALARM	P/H	PENTHOUSE
@	AT	F.D.	FLOOR DRAIN	P.L.	PROPERTY LINE
℄	CENTERLINE	F.E.	FIRE EXTINGUISHER	PL.	PLATE
#	NUMBER OR POUNDS	F.E.C.	FIRE EXTINGUISHER CABINET	PLAM.	PLASTIC LAMINATE
Φ	SECURITY OPENING	F.F.	FINISH FLOOR OR FACTORY	PLAS.	PLASTER
A.B.	ANCHOR BOLT		FINISH	PLYWD.	PLYWOOD
AC.	ACRYLIC (PAINT)	F.H.C.	FIRE HOSE CABINET	PR.	PAIR
A.C.	ASPHALT CONCRETE	FIN.	FINISH	PT.	PAINT
ACOUS.	ACOUSTICAL	FLR.	FLOOR		
A.C.U.	AIR CONDITIONING UNIT	FLASH.	FLASHING		
A.D.	AREA DRAIN	FLUOR.	FLUORESCENT		
ADJ.	ADJUSTABLE	F.O.	FACE OF	R.	RISE
A.F.F.	ABOVE FINISH FLOOR	F.O.C.	FACE OF CONCRETE	RAD.	RADIUS
AL.	ALUMINUM	F.O.G.	FACE OF GLASS	R.D.	ROOF DRAIN
ANOD.	ANODIZED	F.O.M.	FACE OF MASONRY	REC.	RECESSED
A.P.	ACCESS PANEL	F.O.S.	FACE OF STUDS	REFR.	REFRIGERATOR
		F.O.W.	FACE OF WALL	REQ.	REQUIRED
		F.S.	FLOOR SINK	RESIL.	RESILIENT
		FTG.	FOOTING	RM.	ROOM
B/	BOTTOM OF ...	FURR.	FURRING	R.O.	ROUGH OPENING
BD.	BOARD	F.W.	FLAT WALL (PAINT)	RWD.	REDWOOD
BLDG.	BUILDING				
BLK.	BLOCK				
BLKG.	BLOCKING	GA.	GAGE		
BM.	BEAM	GALV.	GALVANIZED	S & P	SHELF AND POLE
BOT.	BOTTOM	G.D.	GARBAGE DISPOSAL	S.C.	SOLID CORE
BTWN	BETWEEN	GL.	GLASS	SECT.	SECTION
B.U.R.	BUILT-UP ROOFING	GR.	GRADE	S.G.E.	SEMI-GLOSS ENAMEL
		GYP. BD.	GYPSUM BOARD	SHR.	SHOWER
				SHT.	SHEET
CABT.	CABINET			SIM.	SIMILAR
C.B.	CATCH BASIN	H.B.	HOSE BIB	SIL.POL.	SILICONE POLYESTER
CEM.	CEMENT	H.C.	HOLLOW CORE	S & L	STAIN AND LACQUER
CJ	CONSTRUCTION JOINT	HDBD.	HARDBOARD	SPEC.	SPECIFICATION
CT	CERAMIC TILE	HDWD.	HARDWOOD	SQ.	SQUARE
CLG.	CEILING	H.M.	HOLLOW METAL	S.S.	SERVICE SINK
CLO.	CLOSET	HORIZ.	HORIZONTAL	S.STL.	STAINLESS STEEL
CLR.	CLEAR	HT	HEIGHT	STD.	STANDARD
CMU	CONCRETE MASONRY UNIT			STL.	STEEL
C.O.	CONCRETE OPENING			STOR.	STORAGE
COL.	COLUMN	I.D.	INSIDE DIAMETER	STRUCT.	STRUCTURAL
CONC.	CONCRETE	INSUL.	INSULATION	STR.	STRUCTURE
CONT.	CONTINUOUS	INT.	INTERIOR	SUSP.	SUSPENDED
CORR.	CORRIDOR			SYM.	SYMMETRICAL
C.S.P.	COMBINATION STANDPIPE				
C.W.	CURTAIN WALL				
		JAN.	JANITOR	T/	TOP OF ...
		JT.	JOINT	T & G	TONGUE AND GROOVE
				T.E.	TRASH ENCLOSURE
DBL.	DOUBLE			TEL.	TELEPHONE
D.F.	DRINKING FOUNTAIN			TEMP.	TEMPERED
DET.	DETAIL			THK.	THICK
DIA.	DIAMETER	LAM.	LAMINATE	T.O.C.	TOP OF CONCRETE
DIM.	DIMENSION	LAV.	LAVATORY	T.O.P.	TOP OF PARAPET
DISP.	DISPENSER	LIN.	LINEN	T.O.S.	TOP OF SHEATHING
DN.	DOWN	LVR.	LOUVER	T.O.W.	TOP OF WALL
DR.	DOOR	LTWT.	LIGHTWEIGHT	T.P.H.	TOILET PAPER HOLDER
D.T.	DRAINAGE TUBING			TV	TELEVISION
DS.	DOWN SPOUT			TYP.	TYPICAL
D.S.P.	DRY STANDPIPE	MAT	MATERIAL		
DWG.	DRAWING	MAX.	MAXIMUM		
		M.C.	MEDICINE CABINET OR MINERAL CORE		
		M.D.O.	MEDIUM DENSITY OVERLAY	U.N.O.	UNLESS NOTED OTHERWISE
(E)	EXISTING	MECH.	MECHANICAL		
EA.	EACH	MET.	METAL	U/S	UNDERSIDE
E.D.F.	ELECTRIC DRINKING FOUNTAIN	MFR.	MANUFACTURER		
		MIN.	MINIMUM OR MINUTE		
E.F.S.	EXTERIOR FINISH SYSTEM	MISC.	MISCELLANEOUS		
EJ	EXPANSION JOINT	M.O.	MASONRY OPENING	V.C.T.	VINYL COMPOSITION TILE
EL.	ELEVATION	MTD.	MOUNTED	VERT.	VERTICAL
ELEC.	ELECTRICAL			VEST.	VESTIBULE
ELEV.	ELEVATOR			V.W.C.	VINYL WALL COVERING
EMER.	EMERGENCY				
ENCL.	ENCLOSURE	(N)	NEW		
E.O.S.	EDGE OF SLAB	N.F.	NO FINISH REQUIRED TO BE APPLIED BY CONTRACTOR IN FIELD	W	WIDTH
E.P.	ELECTRIC PANEL			W/	WITH
EQ.	EQUAL			W.C.	WATER CLOSET
EQPT.	EQUIPMENT	N.I.C.	NOT IN CONTRACT	WD.	WOOD
E.W.C.	ELECTRIC WATER COOLER	NO.	NUMBER	W.H.	WATER HEATER
EXP.	EXPOSED	NTS	NOT TO SCALE	W.O.	WINDOW OPENING
EXT.	EXTERIOR			W/O	WITHOUT
EIFS	EXTERIOR INSULATION & FINISH SYSTEM	O/	OVER	W.P.	WORK POINT
		O.C.	ON CENTER	WP.	WATERPROOF
		O.D.	OVERFLOW DRAIN	W.S.P.	WET STANDPIPE
		O.F.	OIL FINISH	W.W.	WINDOW WALL
		OPNG.	OPENING		
		OPP.	OPPOSITE		
		O.S.	OVERFLOW SCUPPER		

PROJECT DIRECTORY

SHEET INDEX

GENERAL

	COVER SHEET
(T)A0.01	LEGEND, INDEX, SYMBOLS, MAP, DIRECTORY, ABBREV.

SITE

SURVEY

1	SURVEY
2	SURVEY

CIVIL

C1.00	NOTES & LEGEND
C1.01	COUNTY OF LA NOTES
C2.00	DEMOLITION PLAN
C3.00	GRADING PLAN
C4.00	SITE UTILITY PLAN
C5.00	EROSION CONTROL PLAN
C6.00	SITE DETAILS

LANDSCAPE

L1.00	PLANTING PLAN

ARCHITECTURAL

A1.01	SITE PLAN
A1.02	SITE ELEVATIONS & DETAILS

EXISTING CONDITIONS

ARCHITECTURAL

(E)A2.00	EXISTING BASEMENT FLOOR PLAN
(E)A2.01	EXISTING FIRST FLOOR PLAN
(E)A2.02	EXISTING SECOND FLOOR PLAN
(E)A2.03	EXISTING THIRD FLOOR PLAN
(E)A2.04	EXISTING FOURTH FLOOR PLAN
(E)A2.05	EXISTING FIFTH FLOOR PLAN
(E)A2.06	EXISTING SIXTH FLOOR PLAN
(E)A2.07	EXISTING SEVENTH FLOOR PLAN
(E)A2.08	EXISTING EIGHTH FLOOR PLAN
(E)A2.09	EXISTING NINTH FLOOR PLAN
(E)A2.10	EXISTING TENTH FLOOR PLAN
(E)A2.11	EXISTING ELEVENTH FLOOR PLAN
(E)A2.12	EXISTING TWELFTH FLOOR PLAN
(E)A2.13	EXISTING THIRTEENTH FLOOR PLAN
(E)A2.14	EXISTING FOURTEENTH FLOOR PLAN
(E)A2.15	EXISTING PENTHOUSE FLOOR PLAN
(E)A2.16	EXISTING ROOF PLAN
(E)A3.01	EXISTING BUILDING ELEVATION (EAST)
(E)A3.02	EXISTING BUILDING ELEVATION (WEST)
(E)A3.03	EXISTING BUILDING ELEVATION (SOUTH)
(E)A3.04	EXISTING BUILDING ELEVATION (NORTH)
(E)A3.05	EXISTING BUILDING SECTION (1)
(E)A3.06	EXISTING BUILDING SECTION (2)
(E)A3.07	EXISTING BUILDING SECTION (3)
(E)A3.08	EXISTING BUILDING SECTION (4)
(E)A3.09	EXISTING BUILDING SECTION (5)
(E)A3.10	EXISTING BUILDING SECTION (6)
(E)A3.11	EXISTING BUILDING SECTION (7)
(E)A3.12	EXISTING BUILDING SECTION

PLUMBING

(E)P0.01	EXISTING LEGEND, NOTES, INDEX, ABBREVIATIONS & KEY PLAN
(E)P0.02	EXISTING SITE PLAN
(E)P1.00	EXISTING FOUNDATION PLAN
(E)P2.00	EXISTING BASEMENT PLAN
(E)P2.01	EXISTING FIRST FLOOR PLAN
(E)P2.02	EXISTING SECOND FLOOR PLAN
(E)P2.03	EXISTING THIRD FLOOR PLAN
(E)P2.04	EXISTING FOURTH FLOOR PLAN
(E)P2.05	EXISTING FIFTH FLOOR PLAN
(E)P2.06	EXISTING SIXTH FLOOR PLAN
(E)P2.07	EXISTING SEVENTH FLOOR PLAN
(E)P2.08	EXISTING EIGHTH FLOOR PLAN
(E)P2.09	EXISTING NINTH FLOOR PLAN
(E)P2.10	EXISTING TENTH FLOOR PLAN
(E)P2.11	EXISTING ELEVENTH FLOOR PLAN
(E)P2.12	EXISTING TWELFTH FLOOR PLAN
(E)P2.13	EXISTING THIRTEENTH FLOOR PLAN
(E)P2.14	EXISTING FOURTEENTH FLOOR PLAN
(E)P2.15	EXISTING PENTHOUSE FLOOR PLAN
(E)P2.16	EXISTING ROOF PLAN
(E)P3.01	EXISTING BUILDING ELEVATION (EAST)

ELECTRICAL

(E)E0.01	SYMBOL LIST, GENERAL NOTES
(E)E0.02	SINGLE LINE DIAGRAM
(E)E2.00	EXISTING BASEMENT PLAN
(E)E2.01	EXISTING FIRST FLOOR PLAN
(E)E2.02	EXISTING SECOND FLOOR PLAN
(E)E2.03	EXISTING THIRD FLOOR PLAN
(E)E2.04	EXISTING FOURTH FLOOR PLAN
(E)E2.05	EXISTING FIFTH FLOOR PLAN
(E)E2.06	EXISTING SIXTH FLOOR PLAN
(E)E2.07	EXISTING SEVENTH FLOOR PLAN
(E)E2.08	EXISTING EIGHTH FLOOR PLAN
(E)E2.09	EXISTING NINTH FLOOR PLAN
(E)E2.10	EXISTING TENTH FLOOR PLAN
(E)E2.11	EXISTING ELEVENTH FLOOR PLAN
(E)E2.12	EXISTING TWELFTH FLOOR PLAN
(E)E2.13	EXISTING THIRTEENTH FLOOR PLAN
(E)E2.14	EXISTING FOURTEENTH FLOOR PLAN
(E)E2.15	EXISTING PENTHOUSE FLOOR PLAN
(E)E4.01	SINGLE LINE DIAGRAM

TENANT BUILD-OUT

ARCHITECTURAL

(T)A2.00	BASEMENT PLAN
(T)A2.01	FIRST FLOOR PLAN
(T)A2.02	SECOND FLOOR PLAN
(T)A2.03	THIRD FLOOR PLAN
(T)A2.04	FOURTH FLOOR PLAN
(T)A2.05	FIFTH FLOOR PLAN
(T)A2.06	SIXTH FLOOR PLAN
(T)A2.07	SEVENTH FLOOR PLAN
(T)A2.08	EIGHTH FLOOR PLAN
(T)A2.09	NINTH FLOOR PLAN
(T)A2.10	TENTH FLOOR PLAN
(T)A2.11	(NOT USED)
(T)A2.12	TWELFTH FLOOR PLAN
(T)A2.13	(NOT USED)
(T)A2.14	FOURTEENTH FLOOR PLAN
(T)A2.15	PENTHOUSE FLOOR PLAN
(T)A2.16	ELEV. MACHINE ROOM PLAN
(T)A2.17	ELEV. MACHINE ROOM ROOF PLAN
(T)A3.01	BUILDING ELEVATION (EAST)
(T)A3.02	BUILDING ELEVATION (WEST)
(T)A3.03	BUILDING ELEVATION (SOUTH)
(T)A3.04	BUILDING ELEVATION (NORTH)
(T)A3.05	BUILDING SECTION (1)
(T)A3.06	BUILDING SECTION (2)
(T)A3.07	BUILDING SECTION (3)
(T)A3.08	BUILDING SECTION (4)
(T)A3.09	BUILDING SECTION
(T)A3.10	BUILDING SECTION
(T)A3.11	BUILDING SECTION
(T)A3.12	BUILDING SECTION
(T)A4.02	SECOND FLOOR REFLECTED CEILING PLAN
(T)A4.04	FOURTH FLOOR REFLECTED CEILING PLAN
(T)A4.08	EIGHTH FLOOR REFLECTED CEILING PLAN
(T)A4.09	NINTH FLOOR REFLECTED CEILING PLAN
(T)A4.12	TWELFTH FLOOR REFLECTED CEILING PLAN
(T)A6.01	ENLARGED WALL DETAILS
(T)A6.02	ENLARGED WALL DETAILS
(T)A6.03	ENLARGED WALL DETAILS
(T)A7.03	TYPICAL CEILING DETAILS
(T)A8.01	DOOR DETAILS
(T)A8.03	PARTITION TYPES & DETAILS
(T)A8.10	TYPICAL DOOR SCHEDULE, TYPES, AND DETAILS

HISTORIC DRAWINGS

(T)HA9.01	KEY PLAN
(T)HA9.02	GRAND LOGGIA ELEVATION
(T)HA9.03	SECOND FLOOR NORTH-SOUTH CORR. RE-INSTALL PLAN/RCP
(T)HA9.04	SECOND FLOOR NORTH-SOUTH CORR. RE-INSTALL - ELEV.
(T)HA9.05	SECOND FLOOR SOUTH CORR. TYP. RE-INSTALL PLAN, RCP, & ELEV.
(T)HA9.06	SECOND FLOOR WEST CORR. TYP. RE-INSTALL PLAN, & ELEV.
(T)HA9.07	SECOND FLOOR WEST CORR. TYP. RE-INSTALL PLAN & ELEV.
(T)HA9.08	SECOND FLOOR NORTH CORR. TYP. RE-INSTALL PLAN,RCP & ELEV.
(T)HA9.09	SECOND FLOOR EAST CORR. TYP. RE-INSTALL PLAN,RCP & ELEV.
(T)HA9.10	SECOND FLOOR EAST CORR. TYP. RE-INSTALL PLAN,RCP & ELEV.
(T)HA9.11	EIGHT FLOOR SOUTH CORR. TYP. RE-INSTALL PLAN & ELEV.
(T)HA9.12	EIGHT FLOOR WEST CORR. TYP. RE-INSTALL PLAN & ELEV.
(T)HA9.13	EIGHT FLOOR WEST CORR. TYP. RE-INSTALL PLAN & ELEV.
(T)HA9.14	EIGHT FLOOR NORTH CORR. TYP. RE-INSTALL PLAN. RCP & ELEV.
(T)HA9.15	EIGHT FLOOR EAST CORR. TYP. RE-INSTALL PLAN. RCP & ELEV.
(T)HA9.16	EIGHT FLOOR EAST CORR. TYP. RE-INSTALL PLAN. RCP & ELEV.
(T)HA9.17	HISTORIC STAIR #1 RE-INSTALL PLAN. NORTH-WEST ELEV.
(T)HA9.18	HISTORIC STAIR #1 RE-INSTALL PLAN. SOUTH-EAST ELEV.
(T)HA9.19	HISTORIC STAIR #2 RE-INSTALL PLAN. NORTH/EAST ELEV.
(T)HA9.20	HISTORIC STAIR #2 RE-INSTALL PLAN. SOUTH/WEST ELEV.
(T)HA9.21	HISTORIC STAIR #2 RE-INSTALL PLAN. SOUTH/WEST ELEV.
(T)HA9.22	HISTORIC STAIR #3 RE-INSTALL PLAN. NORTH/EAST ELEV.
(T)HA9.23	HISTORIC STAIR #3 RE-INSTALL PLAN. SOUTH/WEST ELEV.
(T)HA9.24	HISTORIC STAIR #4 RE-INSTALL PLAN. ELEVATIONS
(T)HA9.25	3RD/4TH & 5TH FL. ELEV. LOBBY. TYP. RE-INSTALL PLAN & ELEV.
(T)HA9.26	6TH/7TH & 8TH FL. ELEV. LOBBY. TYP. RE-INSTALL PLAN & ELEV.
(T)HA9.27	TYP. FLOOR ELEVATOR LOBBY (NEW WALL) PLAN. ELEV. & SECTION
(T)HA9.28	TYP. HISTORIC ELEVATOR CAB RE-INSTALLATION
(T)HA9.29	TYPICAL MENS/WOMENS TOILET ROOMS - PLAN/ELEV./RCP
(T)HA9.30	GRAND JURY ROOM - PLAN/SECTION
(T)HA9.31	GRAND JURY ROOM - INTERIOR ELEVATIONS
(T)HA9.32	HISTORIC COURTROOM - PLAN y ELEVATIONS
(T)HA9.33	HISTORIC COURTROOM - SECTION
(T)HA9.34	EXTERIOR/INTERIOR WINDOW/WALL DETAILS
(T)HA9.35	EXTERIOR/INTERIOR WINDOW/WALL DETAILS

KITCHEN

K-1.1	FOOD SERVICE EQUIPMENT PLAN
K-1.2	FOOD SERVICE EQUIPMENT DETAILS

MECHANICAL

(T)M0.01	LEGENDS, ABBREV. AND DRAWING LIST
(T)M1.01	EQUIPMENT SCHEDULES
(T)M1.02	EQUIPMENT SCHEDULES
(T)M2.00	BASEMENT FLOOR PLAN
(T)M2.01	FIRST FLOOR PLAN
(T)M2.02	SECOND FLOOR PLAN
(T)M2.03	THIRD FLOOR PLAN
(T)M2.04	FOURTH FLOOR PLAN
(T)M2.05	FIFTH FLOOR PLAN
(T)M2.06	SIXTH FLOOR PLAN
(T)M2.07	SEVENTH FLOOR PLAN
(T)M2.08	EIGHTH FLOOR PLAN
(T)M2.09	NINTH FLOOR PLAN
(T)M2.10	TENTH FLOOR PLAN
(T)M2.12	TWELFTH FLOOR PLAN
(T)M2.14	FOURTEENTH FLOOR PLAN
(T)M2.15	PENTHOUSE ROOF PLAN
(T)M2.16	ELEV. MACHINE ROOM PLAN
(T)M3.00	RISER DIAGRAMS
(T)M3.01	CHILLED AND HOT WATER RISER DIAGRAM
(T)M3.02	HOT WATER AND CHILLED WATER WATERFLOW DIAGRAM

PLUMBING

(T)P0.01	LEGENDS, ABBREV. AND DRAWING LIST
(T)P0.02	SITE PLAN
(T)P1.00	DEMOLITION FOUNDATION PLAN
(T)P2.00	BASEMENT FLOOR PLAN
(T)P2.01	FIRST FLOOR PLAN
(T)P2.02	SECOND FLOOR PLAN
(T)P2.03	THIRD FLOOR PLAN
(T)P2.04	FOURTH FLOOR PLAN
(T)P2.05	FIFTH FLOOR PLAN
(T)P2.06	SIXTH FLOOR PLAN
(T)P2.07	SEVENTH FLOOR PLAN
(T)P2.08	EIGHTH FLOOR PLAN
(T)P2.09	NINTH FLOOR PLAN
(T)P2.10	TENTH FLOOR PLAN
(T)P2.12	TWELFTH FLOOR PLAN
(T)P2.14	FOURTEENTH FLOOR PLAN
(T)P2.15	PENTHOUSE ROOF PLAN
(T)P3.00	WATER RISER DIAGRAMS
(T)P3.01	RISER DIAGRAM STORM DRAIN
(T)P3.02	RISER DIAGRAM FIRE PROTECTION
(T)P3.03	WASTE AND VENT RISER DIAGRAM
(T)P4.00	DETAIL

ELECTRICAL

(T)E0.01	SYMBOL LIST, DRAWING INDEX, GEN. NOTES, ABBREV.
(T)E0.02	ELECTRICAL DEMOLITION SINGLE LINE DIAGRAM
(T)E0.03	ELECTRICAL REMODEL SINGLE LINE DIAGRAM
(T)E0.04	SINGLE LINE DIAGRAM
(T)E0.05	SIGNAL SYSTEM RISER DIAGRAM FOR BACK BONE
(T)E0.06	TYPICAL LIGHTING WIRING DIAGRAM
(T)E1.01	SITE PLAN
(T)E2.00	BASEMENT FLOOR PLAN
(T)E2.01	FIRST FLOOR PLAN
(T)E2.02	SECOND FLOOR PLAN
(T)E2.03	THIRD FLOOR PLAN
(T)E2.04	FOURTH FLOOR PLAN
(T)E2.05	FIFTH FLOOR PLAN
(T)E2.06	SIXTH FLOOR PLAN
(T)E2.07	SEVENTH FLOOR PLAN
(T)E2.08	EIGHTH FLOOR PLAN
(T)E2.09	NINTH FLOOR PLAN
(T)E2.10	TENTH FLOOR PLAN
(T)E2.12	TWELFTH FLOOR PLAN
(T)E2.14	FOURTEENTH FLOOR PLAN
(T)E2.15	PENTHOUSE ROOF PLAN
(T)E2.16	ELEV. MACHINE ROOM PLAN
(T)E3.01	ELECTRICAL ENLARGED PLANS - ELEC. RMS. NORTH
(T)E3.02	ELECTRICAL ENLARGED PLANS - ELEC. RMS. SOUTH
(T)E3.03	ELECTRICAL ENLARGED PLANS - SIG. RMS. NORTH
(T)E3.04	ELECTRICAL ENLARGED PLANS - SIG. RMS. SOUTH
(T)E3.05	ELECTRICAL ENLARGED PLANS AND ELEVATIONS

PARKING STRUCTURE

ARCHITECTURAL

(PS)A01	PARKING STRUCTURE PLANS
(PS)A02	PARKING STRUCTURE PLANS
(PS)A03	PARKING STRUCTURE PLANS
(PS)A04	PARKING STRUCTURE BLDG. ELEVATIONS
(PS)A05	PARKING STRUCTURE BLDG. ELEV. & SECTIONS
(PS)A06	PARKING STRUCTURE BLDG. ELEV. & SECTIONS
(PS)A07	PARKING STRUCTURE DETAILS

STRUCTURAL

(PS)S01	PARKING STRUCTURE
(PS)S02	PARKING STRUCTURE
(PS)S03	DETAILS

MECHANICAL

(PS)M00	PARKING STRUCTURE EQUIP. SCHEDULE
(PS)M01	PARKING STRUCTURE PLANS
(PS)M02	PARKING STRUCTURE PLANS
(PS)M03	PARKING STRUCTURE PLANS

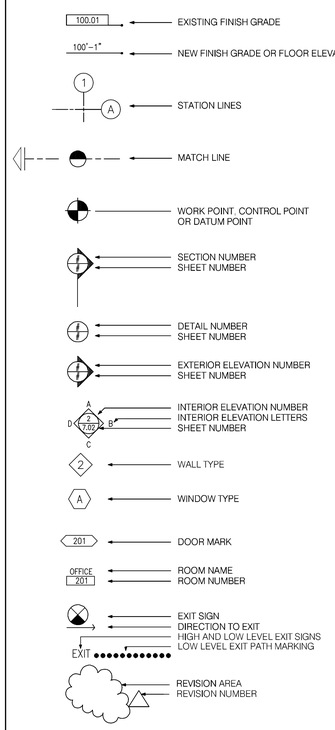
PLUMBING

(PS)P01	PARKING STRUCTURE PLANS
(PS)P02	PARKING STRUCTURE PLANS
(PS)P03	PARKING STRUCTURE PLANS

ELECTRICAL

(PS)E01	PARKING STRUCTURE ELECTRICAL PLANS
(PS)E02	PARKING STRUCTURE ELECTRICAL PLANS
(PS)E03	PARKING STRUCTURE ELECTRICAL PLANS
(PS)E04	PARKING STRUCTURE ELECTRICAL ENLARGED PLANS

SYMBOL LEGEND



MATERIAL LEGEND

PARTITION FIRE RATINGS (PLAN INDICATIONS)

- NON-FIRE RATED
- ONE-HOUR FIRE RATED
- TWO-HOUR FIRE RATED

MATERIALS (SMALL SCALE)

- CONCRETE
- EARTH
- INSULATION - BATT OR BLANKET
- SOUND ISOLATION WALL
- CONCRETE MASONRY UNIT (CMU)

MATERIALS (LARGE SCALE)

- ACOUSTICAL BOARD OR TILE
- ASPHALT CONCRETE PAVING
- GLASS
- STONE - SLATE OR SLATE TILE
- GYPSUM WALLBOARD OR GYPSUM SHEATHING
- INSULATION - BATT OR BLANKET
- METAL
- METAL LATH
- PLYWOOD
- PRECAST
- SAND, MORTAR, OR PLASTER
- SHEET METAL (ELEVATION)
- TILE
- WOOD FRAMING THROUGH MEMBER
- WOOD FRAMING INTERRUPTED MEMBER
- WOOD FINISH

APPLICABLE CODE / BUILDING DATA

2010 CALIFORNIA BUILDING CODE

2011 LOS ANGELES COUNTY BUILDING CODE

REFER TO VOLUME II SECTION D CODE ANALYSIS

REFER TO PROJECT PROGRAM, VOLUME III

BUILDING DATA

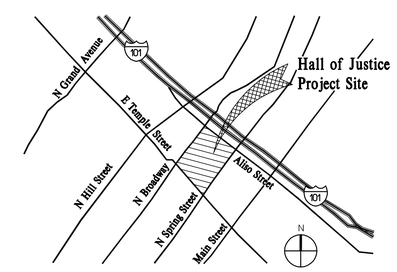
APPROVALS

County of Los Angeles, Chief Administrative Office

County of Los Angeles, Fire Department

County of Los Angeles, Department of Building and Safety

LOCATION / VICINITY MAP



NADEL
Architects Inc.

1990 So. Bundy Dr.
Fourth Floor
Los Angeles, CA 90025

T. 310.826.2100
F. 310.826.0182

www.nadelarc.com

CONSULTANT

COUNTY OF LOS ANGELES
THE HALL OF JUSTICE
CHIEF ADMINISTRATIVE OFFICE

REVISIONS

△	
△	
△	
△	
△	
△	

DRAWING TITLE

INDEX, SUMMARY, DIRECTORY, MAP LEGEND, ABBREVIATION

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE :
DATE : AUGUST 2010
JOB NO : 09398.00
SHEET NO.

A0.01

G:\2009\09398\Drawings\TI Series_A0.02.dwg, 8/25/2010 6:01:53 PM, Oce_9800_PLT.pc3

ALL DRAWINGS AND WRITTEN MATERIAL CONTAINED HEREIN CONSTITUTE THE ORIGINAL AND UNPUBLISHED WORK OF THE ARCHITECT AND THE SAME MAY NOT BE DUPLICATED, USED OR DISCLOSED WITHOUT THE WRITTEN CONSENT OF THE ARCHITECT. COPYRIGHT: NADEL ARCHITECTS INC. ALL RIGHTS RESERVED.

LEGAL DESCRIPTION:

PARCEL 2, AS SHOWN ON LOS ANGELES COUNTY ASSESSOR'S MAP NO. 94, FILED IN BOOK 1, PAGES 77 TO 80, INCLUSIVE, OF ASSESSOR'S MAPS IN THE OFFICE OF THE COUNTY RECORDER OF THE COUNTY OF LOS ANGELES.

COMMENTS:

BOUNDARY LINES. . . . . WERE ESTABLISHED FROM RECOVERED CITY, COUNTY AND/OR PRIVATE SURVEY MONUMENTS WHOSE CHARACTER AND SOURCE ARE SO NOTED ON THE SURVEY.

LEGAL DESCRIPTION . . . . . FROM INFORMATION SUPPLIED BY THE CLIENT. USUALLY A TITLE POLICY OR TITLE REPORT.

TITLE REPORT . . . . . NOT PROVIDED BY CLIENT

BASIS OF BEARINGS. . . . . THE BEARING N 37°44'58" E ALONG THE CENTERLINE OF SPRING STREET AS SHOWN ON THE L.A.C.A. MAP NO. 94 RECORDED IN A.M.B. 1 PAGE 77 THROUGH 80.

BENCHMARK . . . . . CITY OF LOS ANGELES BENCHMARK NO. 12–17210
CUT SPIKE IN N CURB TEMPLE ST 17 FT W OF BROADWAY E END CB
ELEVATION = 340.035 FEET (1985 ADJUSTMENT)

AREA. . . . . BASED UPON MEASURED BEARINGS AND DISTANCES AS SHOWN HEREON, THE AREA IS:
140,722 SQ. FT. OR 3.23 ACRES

ASSESSOR PARCEL NO. . . . 5161–005–903

CONTOUR INTERVAL. . . . . ONE FOOT

FLOOD ZONE . . . . . SUBJECT PROPERTY LIES WITHIN FLOOD ZONE X (AREAS OUTSIDE THE 0.2% ANNUAL CHANCE FLOODPLAIN) AS SHOWN ON FLOOD INSURANCE RATE MAP NUMBER 06037C1636F, PANEL NO. 1636 WITH AN EFFECTIVE DATE OF SEPTEMBER 26, 2008 PUBLISHED BY THE FEDERAL EMERGENCY MANAGEMENT AGENCY.

UTILITIES . . . . . SURFACE UTILITIES TOGETHER WITH UNDERGROUND UTILITIES ARE PLOTTED BASED ON OBSERVED EVIDENCE TOGETHER WITH PLANS OBTAINED FROM UTILITY COMPANIES AND OTHER APPROPRIATE SOURCES SPECIFICALLY LISTED UNDER THE SUBSTRUCTURE PLAN INDEX SHOWN HEREON. OTHER UNDERGROUND UTILITIES NOT LISTED (E.G. TRAFFIC SIGNAL AND STREET LIGHTING CONDUIT, ABANDONED LINES, ETC.) HAVE NOT BEEN PLOTTED.
SEE SURVEYOR'S NOTE 2.

ZONING/BUILDING SETBACK . ZONING AND BUILDING SETBACK DATA SHOWN HEREON IS FOR INFORMATION ONLY, HAVING BEEN OBTAINED FROM ZIMAS. NO REPRESENTATION IS MADE AS TO THE ACCURACY OR COMPLETENESS OF SAID INFORMATION AND ANY USER OF THIS INFORMATION SHOULD CONTACT THE CITY OF LOS ANGELES PLANNING DEPT. DIRECTLY AT (213) 482–7077.

ZONE PF–2D (PUBLIC FACILITIES)

FRONT SETBACK	= NONE
REAR SETBACK	= NONE
SIDE YARD SETBACK	= NONE
HEIGHT DISTRICT 2D:	DEVELOPMENT RESTRICTIONS APPLY

STREET DEDICATION . . . . . DEDICATIONS SHOWN HEREON ARE FOR INFORMATION ONLY, HAVING BEEN OBTAINED FROM NAVIGATELA STREET REPORT. NO REPRESENTATION IS MADE AS TO THE ACCURACY OR COMPLETENESS OF SAID INFORMATION AND ANY USER OF THIS INFORMATION SHOULD CONTACT THE CITY OF LOS ANGELES BUREAU OF ENGINEERING DIRECTLY AT (213) 482–7030.

NORTH BROADWAY:	TEMPLE STREET:
SECONDARY HIGHWAY	MODIFIED 2–WAY MAJOR CLASS HIGHWAY II
CURRENT WIDTH = 85 FT.	CURRENT WIDTH = 87 FT.
ULTIMATE WIDTH = 90 FT.*	ULTIMATE WIDTH = 110 FT.*
ALISO STREET:	**SPRING STREET:**
LOCAL STREET	MAJOR CLASS–HIGHWAY II
CURRENT WIDTH = 50 FT.	CURRENT WIDTH = 100 FT.
ULTIMATE WIDTH = 50 FT.*	ULTIMATE WIDTH = 104 FT. (OR 114 FT WHERE LADOT DETERMINES DUAL LEFT TURN LANES REQUIRED)*

*PER CITY OF LOS ANGELES STANDARD PLAN S–470–0 (STREET DIMENSIONS)

LEGEND

AIR VALVE
CURB DRAIN
CLEAN OUT
AREA DRAIN
FIRE HYDRANT
FP FLAG POLE
GUARD POST
SIGN
STORM DRAIN MAN HOLE
ELECTRICAL MAN HOLE
SEWER MAN HOLE
TELEPHONE MAN HOLE
WM WATER METER
PB PULLBOX
FDC FIRE DEPARTMENT CONNECTION
WATER VALVE
AREA LIGHT
MONITOR WELL
E ELECTRICAL PULL BOX
SL STREET LIGHT PULL BOX
TS TRAFFIC SIGNAL PULL BOX
1400 CONTOUR
CONCRETE SURFACE
STREET LIGHT
STREET LIGHT WITH TRAFFIC SIGNAL
TRAFFIC SIGNAL
8" TREEWELL WITH TRUNK DIAMETER
100.92 FS SPOT ELEVATION

PROPERTY LINE
CENTERLINE
RIGHT–OF–WAY
EDGE OF ASPHALT
BUILDING LINE (GROUND LEVEL)
CHAINLINK FENCE
FLOW LINE
WALL
CATV CABLE
FO FIBER OPTIC
TC TELECOMMUNICATIONS
T TELEPHONE
T ABND ABANDONED TELEPHONE
LARY LOS ANGELES RAIL WAY
G NATURAL GAS
G(A) ABANDONED NATURAL GAS
LAGE LOS ANGELES GAS & ELECTRIC
LAG ABND ABANDONED LOS ANGELES GAS & ELECTRIC
FA FIRE ALARM
E POWER
BPL BUREAU OF POWER & LIGHT
DWPPS DEPARTMENT OF WATER & POWER–POWER SYSTEM
TSC TRAFFIC SIGNAL CONDUIT
SS SANITARY SEWER
SS(ABND) ABANDONED SANITARY SEWER
SD STORM DRAIN
DWPWS DEPARTMENT OF WATER & POWER–WATER SYSTEM
DWPWS ABND ABANDONED DEPARTMENT OF WATER & POWER–WATER SYSTEM
FW FIRE WATER
LAWD LOS ANGELES WATER DEPARTMENT
LAWD ABND ABANDONED LOS ANGELES WATER DEPARTMENT

SURVEY ABBREVIATIONS

ABND.	ABANDONED
AC	ASPHALT SURFACE
AD	AREA DRAIN
APN	ASSESSOR PARCEL NUMBER
BW	BACK OF WALK
CEFB	CITY ENGINEER FIELD BOOK
CL	CENTERLINE OR CHAIN LINK
CO	SEWER CLEAN OUT
COR	CORNER
CONC	CONCRETE
DIA	DIAMETER
EC	EDGE OF CONCRETE
EG	EDGE OF GUTTER
EMH	ELECTRIC MAN HOLE
EW	EDGE OF WALK
ELEC	ELECTRICAL
FD/FND	FOUND
FDC	FIRE DEPT. CONNECTION (STANDPIPE)
FF	FINISH FLOOR
FG	FINISH GROUND
FL	FLOW LINE
FP	FLAG POLE/FENCE POST
FS	FINISH SURFACE
GB	GRADE BREAK
GM	GAS METER
GND/GRD	GROUND
INV	INVERT
MH	MAN HOLE
PB	PULL BOX
SCE	SOUTHERN CALIFORNIA EDISON
SD	STORM DRAIN
SDMH	STORM DRAIN MAN HOLE
SL	STREET LIGHT
SLPB	STREET LIGHT PULL BOX
SMH	SEWER MANHOLE
SS	SANITARY SEWER
TAN	TANGENT
TC	TOP OF CURB
TG	TOP OF GRATE
TMH	TELEPHONE MAN HOLE
TS	TRAFFIC SIGNAL
TW	TOP OF WALL
UNKN	UNKNOWN
V	VENT
WM	WATER METER
WV	WATER VALVE

UTILITY ABBREVIATIONS

BPL	BUREAU OF POWER & LIGHT (DWPPS)
BWS	BUREAU OF WATER SERVICE (DWPWS)
DWPPS	LOS ANGELES DEPT. OF WATER & POWER–POWER SYSTEM
DWPWS	LOS ANGELES DEPT. OF WATER & POWER–WATER SYSTEM
LAWD	LOS ANGELES WATER DEPARTMENT
LAG	LOS ANGELES GAS CO. (SCG)
LA RY	LOS ANGELES RAIL WAY (RTD)
LAWD	LOS ANGELES WATER DEPT. (DWPWS)
PTT	PACIFIC TELEPHONE AND TELEGRAPH CO. (PACIFIC BELL)
SCE	SOUTHERN CALIFORNIA EDISON CO.
SCG	SOUTHERN CALIFORNIA GAS CO.
SCT	SOUTHERN CALIFORNIA TELEPHONE CO. (PACIFIC BELL)
SCW	SOUTHERN CALIFORNIA WATER CO.
TSC	LOS ANGELES DEPT. OF TRAFFIC (TRAFFIC SIGNAL CONDUIT)

SURVEYOR'S NOTES:

1) THIS SURVEY DOES NOT INCLUDE EASEMENTS NOR DOES IT SHOW THE LOCATION OF, OR ENCROACHMENTS BY SUBSURFACE FOOTINGS AND/OR FOUNDATIONS OF BUILDINGS SHOWN ON THIS MAP.

2) IF UNDERGROUND PUBLIC UTILITIES OR SUBSTRUCTURES, FLOOD ZONE DATA, ZONING AND SETBACK DATA ARE SHOWN HEREON, IT IS FOR INFORMATION ONLY, HAVING BEEN OBTAINED FROM RELIABLE AND RESPONSIBLE SOURCES NOT CONNECTED WITH THIS COMPANY. NO GUARANTY, WARRANTY OR REPRESENTATION, EITHER EXPRESS OR IMPLIED, IS MADE AS TO THE ACCURACY OR THOROUGHNESS OF SUCH INFORMATION. USERS OF SAID INFORMATION IS URGED TO CONTACT THE UTILITY OR LOCAL AGENCY DIRECTLY.

3) ALL STREETS SHOWN HEREON ARE PUBLIC STREETS UNLESS OTHERWISE NOTED.

4) THIS SURVEY IS AN UPDATE OF OUR PREVIOUS SURVEY JOB NO. 03.001 DATED FEBRUARY 13, 2003. ALL MONUMENTS SHOWN HEREON WERE FOUND OR SET PER PREVIOUS SURVEY AND WERE NOT VERIFIED AGAIN UNDER CURRENT JOB NUMBER.

SURVEYOR'S STATEMENT:

I HEREBY STATE THAT I AM A LICENSED LAND SURVEYOR OF THE STATE OF CALIFORNIA; THAT THIS MAP, CONSISTING OF 2 SHEETS, REPRESENTS A SURVEY MADE UNDER MY SUPERVISION; THAT ALL MONUMENTS SHOWN HEREON ACTUALLY EXIST AND THEIR POSITIONS ARE CORRECTLY SHOWN. THIS SURVEY DOES NOT INCLUDE EASEMENTS EXCEPT THOSE SPECIFICALLY DELINEATED HEREON. IF UNDERGROUND PUBLIC UTILITIES, OTHER SUBSTRUCTURES OR ZONE AND SETBACK DATA ARE SHOWN HEREON, IT IS FOR INFORMATION ONLY, HAVING BEEN OBTAINED FROM RELIABLE AND RESPONSIBLE SOURCES NOT CONNECTED WITH THIS COMPANY. NO GUARANTY, WARRANTY OR REPRESENTATION, EITHER EXPRESSED OR IMPLIED, IS MADE AS TO THE ACCURACY OR THOROUGHNESS OF SUCH INFORMATION OR DATA.

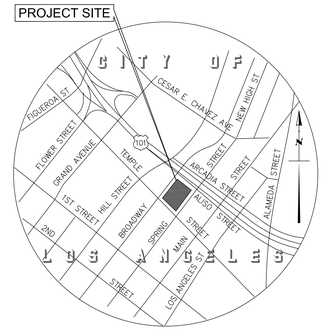
WILLIAM A. NAILLING, P.L.S. 8476 — DATE

PROFESSIONAL LAND SURVEYOR
WILLIAM A. NAILLING
PLS 8476
EXP 12-31-10
STATE OF CALIFORNIA

THIS SURVEY HAS BEEN PREPARED FOR ARCHITECTURAL DESIGN PURPOSES
Before using this map for architectural design or construction purposes, all easements of record and setback lines defined in Covenants, Conditions and Restrictions of record affecting this property should be plotted on the map from a current title report. If this has not been done, our client is urged to furnish us with a current title report enabling us to show the easements and setbacks of record on the map. We further suggest that the map be expanded to meet ALTA requirements and then submitted to the title company for issuance of ALTA Title insurance to assure that boundary location data is in agreement with the title report and is insurable for title purposes at the present or after construction has been completed.

If we were not furnished a title report no easements, recorded or unrecorded, and no setbacks disclosed by covenants, conditions and restrictions have been shown.

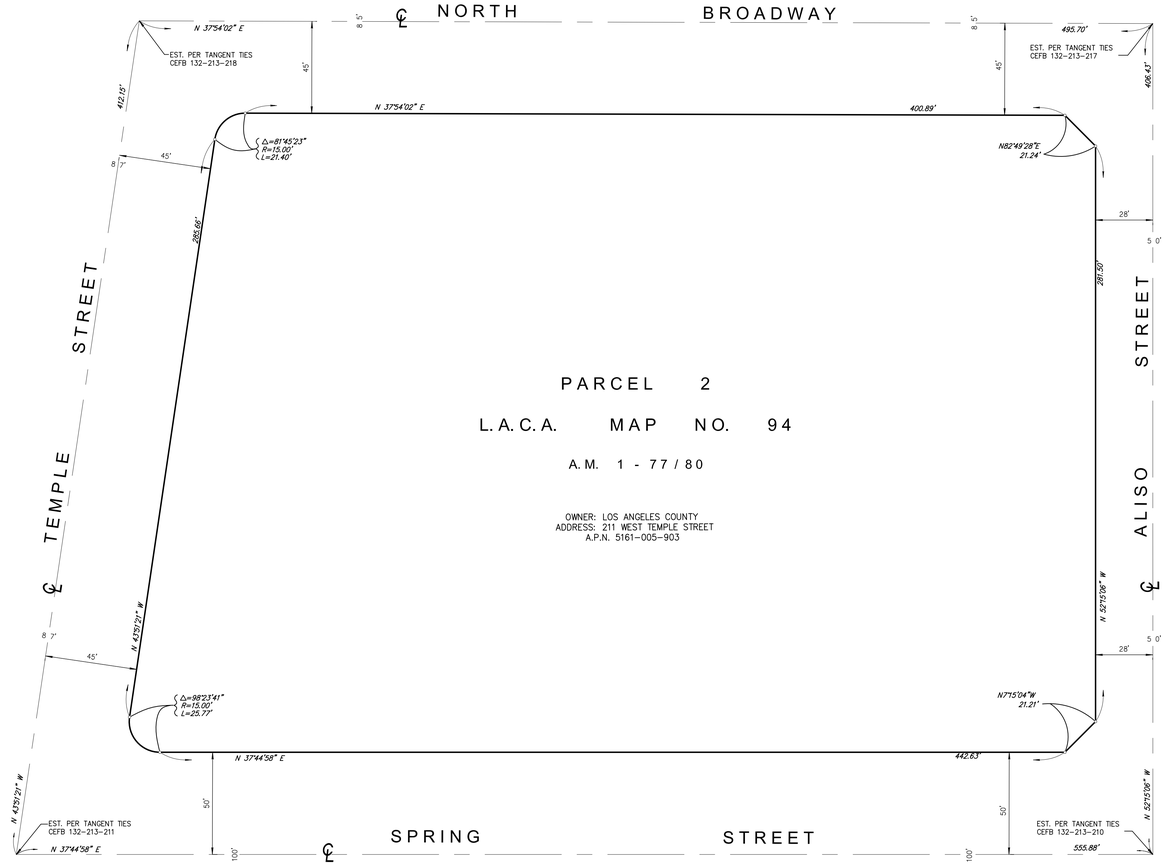
PROJECT SITE



VICINITY MAP
THOMAS GUIDE PG 634-G3



30' 15' 0' 15' 30' 60'
GRAPHIC SCALE
SCALE : 1"= 30'



PARCEL 2

L.A.C.A. MAP NO. 94

A.M. 1 - 77 / 80

OWNER: LOS ANGELES COUNTY
ADDRESS: 211 WEST TEMPLE STREET
A.P.N. 5161–005–903

SUBSTRUCTURE PLAN INDEX

CITY OF LOS ANGELES SUBSTRUCTURE MAPS
132–213–20
132–213–21
132–213–26
132–213–27

FIBER OPTICS
NEXTG NETWORKS UTILITY MAP

SEWER WYE MAPS
LADPW MAP 132A213

STORM DRAIN PLANS
LADPW MAP NO 516, QUADRANT 2, GRID 4

The only substructure information made available by public agencies and public utilities is their location within public rights–of–way. Therefore no on–site substructures are shown on this map. The location of on–site substructures should be determined and verified from other sources before the beginning of any excavation.

CALL UNDERGROUND SERVICE ALERT (USA)
800–227–2600 USA represents many, but not necessarily all, utility and oil companies that have underground lines within the project area. In order to avoid damage to these lines, contact USA two working days prior to digging or excavation. USA will assist in identifying those companies that they represent which have utility lines in the area and contacting the respective companies they represent to have those lines marked on the ground.

"UTILITY INFORMATION TABLE"

The utility information shown hereon was obtained from DigAlert Design Lookup. Requests for additional data should be directed to those contacts listed below. Many utility companies request a call before excavation and most appreciate this courtesy. Please verify utility location prior to commencement of trenching or excavating.

UTILITY	SERVICE BY	TELEPHONE NO.	ADDRESS
TELECOMMUNICATIONS	AT&T DISTRIBUTION	(NONE PROVIDED)	3035 ANDRITA ST 2ND FL, LOS ANGELES, CA 90065
	ATT TRANSMISSION TCG	(213) 787–0212	700 S. FLOWER STREET #340, LOS ANGELES, CA 90017
	UTI FOR SC EDISON	(626) 308–6186	501 S MARENGO AVE, ALHAMBRA, CA 91802
	MCI (VERIZON BUSINESS)	(972) 729–6322	2400 N. GLENVILLE, RICHARDSON, TX 75062
	LEVEL 3 COMMUNICATIONS	(720) 888–6482	1025 ELDORADO BLVD BROOMFIELD, CO 80021
	UTILIQUEST FOR AIRTOUCH CELLULAR	(818) 898–2352	15505 SAND CANYON AVE, IRVINE, CA 92618–3114
	SPRINT	(800) 659–9698	2592 DUPONT DRIVE, IRVINE, CA
	QWEST	(303) 707–3675	700 W. MINERAL AVE, LITTLETON, CO 80120
CABLE	ATT TRANSMISSION	(714) 963–7964	22311 BROOKHURST ST #203 HUNTINGTON BEACH CA 92646
	TIME WARNER	(909) 456–3697	3281 GUASTI ROAD #350, ONTARIA, CA 91761
	UTILIQUEST	(323) 258–3252	14165 BESSEMER STREET, VAN NUYS, CA 91401
FIBER OPTICS	NEXTG NETWORKS INC	(408) 954–1580	2216 O'TOOLE AVE, SAN JOSE, CA 95131
	METROMEDIA FIBER NETWORK SERVICES, INC	(714) 236–8502	5856 CORPORATE AVE #150, CYPRESS, CA 90630
GAS	SO. CAL. GAS CO.	(310) 687–2032	701 N. BULLIS ROAD, COMPTON, CA 90221
	SO. CAL. GAS CO.–GLENDALE	(818) 701–3448	9400 OAKDALE AVE ML9331, CHATSWORTH, CA 91311
	CHEVRON	(714) 228–1503	16301 TROJAN WAY, LA MIRADA, CA 90638
	PLAINS ALL AMERICAN PIPELINE	(562) 728–2368	5900 CHERRY AVENUE, LONG BEACH, CA 90805
STORM DRAIN, SEWER,	CITY OF LOS ANGELES	(213) 847–1492	1149 S. BROADWAY #200, LOS ANGELES, CA 90015
WATER AND POWER	LADWP–JOINT LOCATING UNDERGROUND STRUCTURE DESIGN	(213) 367–2659	111 N. HOPE STREET RM 813, LOS ANGELES, CA 90012

The only substructure data routinely available to us by public agencies and public utilities is the location of substructures within public rights–of–way. Therefore no data showing on–site substructures is shown on this map. Persons or firms using this survey should determine the location of on–site substructures from other sources before beginning any excavation and must verify data shown hereon before any excavation.

UNDERGROUND SERVICE ALERT (USA) represents many, but not necessarily all, utility and oil companies that may have underground lines in the vicinity of this survey. In order to avoid damage by digging or excavating we suggest that USA be called at least three working days prior to digging. USA will assist by (a) identifying those companies they represent which have utility lines in the area; (b) providing the latest data on those subsurface lines and (c) by contacting the respective companies they represent to have those lines marked on the ground. FOR OTHER UTILITY LINES SHOWN HEREON AND NOT REPRESENTED BY USA we suggest those companies be contacted directly requesting them to mark on the ground the location of their subsurface lines.

CALL USA TOLL FREE 800–227–2600

MOLLENHAUER GROUP
CIVIL ENGINEERING
SURVEYING+MAPPING
LAND DEVELOPMENT
213 624 2661 TEL
213 614 1863 FAX
707 WILSHIRE BOULEVARD 40TH FLOOR
LOS ANGELES CALIFORNIA 90017

BY
REVISION
DATE

ARCHITECTURAL SURVEY

SHOWING

PARCEL 2 OF L.A.C.A. MAP NO. 94 AS PER MAP FILED IN BOOK 1 PAGES 77 THROUGH 80 INCLUSIVE OF ASSESSORS MAPS

CITY OF LOS ANGELES, COUNTY OF LOS ANGELES
STATE OF CALIFORNIA

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SCALE: 1"=30'	CAD FILE: 20578–ARCH–SH1.dwg
DRAFTED: WO	CHECKED: WN

SURVEY PREPARED FOR:
NADEL PUBLIC SECTOR, INC
1990 S. BUNDY DRIVE
LOS ANGELES, CA 90025

PROJECT ADDRESS:
211 W. TEMPLE STREET
LOS ANGELES, CA 90012

SHEET NO. 1 OF 2 SHEETS

SURVEY DATE: JUNE 9, 2010	JOB NO. LA20578

ARCHITECTURAL SURVEY

SHOWING

PARCEL 2 OF L.A.C.A. MAP NO. 94 AS PER MAP FILED IN
BOOK 1 PAGES 77 THROUGH 80 INCLUSIVE OF ASSESSORS MAPS

CITY OF LOS ANGELES, COUNTY OF LOS ANGELES
STATE OF CALIFORNIA

HALL OF JUSTICE
211 WEST TEMPLE STREET
14 FLOORS PLUS 1 BASEMENT LEVEL
A.P.N. 5161-005-903

PARCEL 2
L.A.C.A. MAP NO. 94
A.M. 1 - 77 / 80

GRAPHIC SCALE
SCALE : 1" = 20'

MOLLENHAUER GROUP
CIVIL ENGINEERING
SURVEYING+MAPPING
LAND DEVELOPMENT

213 624 2661 TEL
213 614 1863 FAX

707 WILSHIRE BOULEVARD 40TH FLOOR
LOS ANGELES CALIFORNIA 90017

DATE	REVISION	BY

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SCALE:	CAD FILE:
1" = 20'	20578-ARCH-SH2.dwg
DRAFTED:	CHECKED:
WO	WN

SURVEY PREPARED FOR:

NADEL PUBLIC SECTOR, INC
1990 S. BUNDY DRIVE
LOS ANGELES, CA 90025

PROJECT ADDRESS:

211 W. TEMPLE STREET
LOS ANGELES, CA 90012

SHEET NO.	OF	SHEETS
2		2

SURVEY DATE:	JOB NO.
JUNE 9, 2010	LA20578

LEGEND

(319.50)±	EXISTING SPOT ELEVATION TO BE FIELD VERIFY PRIOR TO CONSTRUCTION
(320.0)	EXISTING SPOT ELEVATION
319.00	NEW SPOT ELEVATION
(320)	EXISTING GRADE CONTOUR
320	FINISH GRADE CONTOUR
	FLOW LINE
	GRADE CHANGE
R R	RIDGE LINE
	PROPERTY LINE
(SD)	EXISTING STORM DRAIN LINE
(SS)	EXISTING SANITARY SEWER LINE
(W)	EXISTING WATER LINE
(G)	EXISTING GAS LINE
(T)	EXISTING TELEPHONE CONDUIT
(E)	EXISTING ELECTRICAL CONDUIT
SD	NEW STORM DRAIN LINE
SS	NEW SANITARY SEWER LINE
FW	NEW FIRE WATER LINE
W	NEW WATER LINE
G	NEW GAS LINE
(W)	REMOVE EXISTING UTILTY LINE
	FIRE HYDRANT
	EXISTING MANHOLE
	NEW MANHOLE
GM, WM	METER (GAS, WATER)
	VALVE
	POST INDICATOR VALVE
	STREET LIGHT
1	CONSTRUCTION NOTE
2 / C6.00	DETAIL NUMBER / SHEET NUMBER
	PAVEMENT PER 2/C6.00
	TYPE I PAVEMENT 1/C6.00
	TYPE II PAVEMENT 1/C6.00

ABBREVIATIONS

ABS	ACRYLONITRILE BUTADIENE STYRENE	L	LENGTH
AC	ASPHALT CONCRETE		
ACP	ASBESTOS CEMENT PIPE	MAX	MAXIMUM
AD	AREA DRAIN	MECH	MECHANICAL
ARCH	ARCHITECTURAL	MC	MIDDLE OF CURVE
		MH	MANHOLE
BC	BEGINNING OF CURVE	MIN	MINIMUM
BCR	BEGINNING OF CURB RETURN		
BM	BENCH MARK	NIC	NOT IN CONTRACT
BVC	BEGINNING OF VERTICAL CURVE	NO	NUMBER
BW	BACK OF WALK	NRCP	NON-REINFORCED CONCRETE PIPE
		NTS	NOT TO SCALE
CAB	CRUSHED AGGREGATE BASE	OD	OUTSIDE DIAMETER, OVERFLOW DRAIN
CALC	CALCULATED	OC	ON CENTER
CB	CATCH BASIN	OE	OUTLET ELEVATION
CF	CURB FACE		
C/G	CURB AND GUTTER	PA	PLANTER AREAS
CIP	CAST IRON PIPE	PB	PULL BOX
CLF	CHAIN LINK FENCE	PC	POINT OF CURVATURE
CL or ℄	CENTERLINE	PCC	PORTLAND CEMENT CONCRETE OR POINT OF COMPOUND CURVATURE
CMP	CORRUGATED METAL PIPE	PE	POLYTHYLENE
CO	CLEANOUT	PI	POINT OF INTERSECTION
CONC	CONCRETE	PIV	POST INDICATOR VALVE
CONST	CONSTRUCT, CONSTRUCTION	PL, ℙ	PROPERTY LINE
CONN	CONNECTION	PMB	PROCESSED MISCELLANEOUS BASE
CJ	CONSTRUCTION JOINT	POC	POINT OF CONNECTION
CV	CHECK VALVE	PP	POWER POLE
CMB	CRUSHED MISCELLANEOUS BASE	PRC	POINT OF REVERSE CURVATURE
		PT	POINT OF TANGENCY
DIA	DIAMETER	PVC	POLYVINYL CHLORIDE
DIP	DUCTILE IRON PIPE	PVMT	PAVEMENT
DWG	DRAWING	PVT	PRIVATE
DWY	DRIVEWAY		
DWPPS	DEPARTMENT OF WATER AND POWER-POWER SYSTEM	R	RADIUS
		RAD	RADIAL
DWPWS	DEPARTMENT OF WATER AND POWER-WATER SYSTEM	RCP	REINFORCED CONCRETE PIPE
		RCIP	RECTANGULAR CAST IRON PIPE
E	ELECTRICAL	RR	RAILROAD
EC	END OF CURVE	R/W	RIGHT-OF-WAY
ECR	END OF CURVE RETURN		
EF	EACH FACE	S	SLOPE
EG	EDGE OF GUTTER	SD	STORM DRAIN
EGL	ENERGY GRADE LINE	SDR	STANDARD THERMOPLASTIC PIPE DIMENSION RATIO
ELEV	ELEVATION		
ELECT	ELECTRICAL	SHT	SHEET
ELC	ELECTROLIER LIGHTING CONDUIT	SIM	SIMILAR
EP	EDGE OF PAVEMENT	SLPB	STREET LIGHT PULL BOX
ESMT	EASEMENT	STR	STRUCTURE
EVC	END OF VERTICAL CURVE	SS	SANITARY SEWER
EX,EXIST	EXISTING	STA	STATION
EJ	EXPANSION JOINT	STR GR	STRAIGHT GRADE
FDC	FIRE DEPARTMENT CONNECTION	T	TANGENT, TELEPHONE
FFE	FINISH FLOOR ELEVATION	TC	TOP OF CURB
FG	FINISHED GRADE	TCB	TOP OF CATCH BASIN
FH	FIRE HYDRANT	TAD	TOP OF AREA DRAIN
FL	FLOW LINE	TD	TOP OF DRAIN
FS	FINISHED SURFACE	TEL	TELEPHONE
		TMH	TOP OF MANHOLE
G	GAS	TPD	TOP OF PLANTER DRAIN
GA	GAUGE	TS	TRAFFIC SIGNAL
GALV	GALVANIZED	TSC	TRAFFIC SIGNAL CONDUIT
GB	GRADE BREAK	TSPB	TRAFFIC SIGNAL PULL BOX
GM	GAS METER	TW	TOP OF WALL
GP	GUY POLE	TYP	TYPICAL
HC	HOUSE CONNECTION	VAR	VARIES, VARIABLE
HGL	HYDRAULIC GRADE LINE	VB	VALVE BOX
HP	HIGH POINT	VC	VERTICAL CURVE
HORIZ	HORIZONTAL	VCP	VITRIFIED CLAY PIPE
		VERT	VERTICAL
ID	INSIDE DIAMETER	W	WATER
IE	INLET ELEVATION	WM	WATER METER
INV	INVERT ELEVATION	WV	WATER VALVE
		WWF	WELDED WIRE FABRIC
JS	JUNCTION STRUCTURE		

GENERAL NOTES

1. TOPOGRAPHIC INFORMATION WAS OBTAINED FROM A SURVEY PREPARED BY THE MOLLENHAUER GROUP ENTITLED ARCHITECTURAL SURVEY, HALL OF JUSTICE, LOS ANGELES, CALIFORNIA. DATED 06/17/2010. EXISTING CONTOURS, SPOT ELEVATIONS AND OTHER EXISTING TOPOGRAPHIC FEATURES SHOWN HEREON ARE A TRUE REPRESENTATION OF SITE CONDITIONS ON THE DATE THE SURVEY WAS PREPARED.

2. UNAUTHORIZED CHANGES AND USES: THE MOLLENHAUER GROUP, WILL NOT BE RESPONSIBLE FOR, OR LIABLE FOR, UNAUTHORIZED CHANGES TO OR USES OF THESE PLANS. ALL CHANGES TO THESE PLANS MUST BE IN WRITING AND MUST BE APPROVED BY THE MOLLENHAUER GROUP.

3. NEITHER THE PROFESSIONAL ACTIVITIES OF THE MOLLENHAUER GROUP, NOR THE PRESENCE OF THE THE MOLLENHAUER GROUP. STAFF OR SUBCONSULTANTS AT A CONSTRUCTION SITE, SHALL RELIEVE THE DEVELOPER DESIGN/BUILDER AND ANY OTHER ENTITY OF THEIR OBLIGATIONS, DUTIES AND RESPONSIBILITIES INCLUDING, BUT NOT LIMITED TO, CONSTRUCTION MEANS, METHODS, SEQUENCE, TECHNIQUES OR PROCEDURES NECESSARY FOR PERFORMING, SUPERINTENDING OR COORDINATING ALL PORTIONS OF THE WORK OF CONSTRUCTION IN ACCORDANCE WITH THE CONTRACT DOCUMENTS AND ANY HEALTH OR SAFETY PRECAUTIONS REQUIRED BY ANY REGULATORY AGENCIES. THE MOLLENHAUER GROUP, HAS NO AUTHORITY TO EXERCISE ANY CONTROL OVER ANY CONSTRUCTION DEVELOPER DESIGN/BUILDER OR OTHER ENTITY OR THEIR EMPLOYEES IN CONNECTION WITH THEIR WORK OR ANY HEALTH OR SAFETY PRECAUTIONS. DEVELOPER DESIGN/BUILDER AGREES THAT HE SHALL ASSUME SOLE AND COMPLETE RESPONSIBILITY FOR JOB SITE CONDITIONS DURING CONSTRUCTION OF THIS PROJECT, INCLUDING SAFETY OF ALL PERSONS AND PROPERTY THAT THIS REQUIREMENT SHALL APPLY CONTINUOUSLY AND NOT BE LIMITED TO NORMAL WORKING HOURS; AND THAT THE DEVELOPER DESIGN/BUILDER SHALL DEFEND, INDEMNIFY AND HOLD THE OWNER, ARCHITECT AND THE MOLLENHAUER GROUP, HARMLESS FROM ANY LIABILITY, REAL OR ALLEGED, IN CONNECTION WITH THE PERFORMANCE OF WORK ON THIS PROJECT, EXCEPTING FOR LIABILITY ARISING FROM THE SOLE NEGLIGENCE OF THE OWNER, ARCHITECT OR THE MOLLENHAUER GROUP. THE CONSTRUCTION SITE SHALL BE FENCED TO PROTECT THE PUBLIC AND THE WORKING AREA SHALL BE KEPT LOCKED WHEN WORK IS NOT IN PROGRESS.

4. THE DEVELOPER DESIGN/BUILDER SHALL DESIGN, CONSTRUCT AND MAINTAIN ALL SAFETY DEVICES INCLUDING SHORING AS NECESSARY AND SHALL CONFORM TO ALL LOCAL, STATE AND FEDERAL SAFETY AND HEALTH STANDARDS, LAWS AND REGULATIONS. PERMITS FROM THE CALIFORNIA DIVISION OF INDUSTRIAL SAFETY SHALL BE REQUIRED FOR VERTICAL EXCAVATIONS GREATER THAN FIVE FEET INTO WHICH WORKERS MUST DESCEND.

5. PRESERVATION OF PROPERTY FROM DAMAGE: EXISTING IMPROVEMENTS, ADJACENT PROPERTY, UTILITIES AND OTHER FACILITIES, AND TREES, LAWNS AND PLANTS THAT ARE NOT TO BE REMOVED SHALL BE PROTECTED FROM INJURY OR DAMAGE. THE DEVELOPER DESIGN/BUILDER SHALL REPAIR OR REPLACE EXISTING IMPROVEMENTS DAMAGED DURING THE CONDUCT OF THIS WORK WITH MATERIAL OF SAME KIND, QUALITY AND SIZE AT HIS EXPENSE. MATERIALS OR EQUIPMENT TEMPORARILY REMOVED FOR PROTECTION AND NOT DAMAGED SHALL BE REINSTALLED. PROVIDE NEW SUPPORTS AND REINFORCEMENT FOR EXISTING CONSTRUCTION WEAKENED BY DEMOLITION OR REMOVAL WORK.

6. BEFORE PROCEEDING WITH THE LAYOUT OF CONSTRUCTION OR THE SETTING OF GRADE AND ALIGNMENT STAKES, THE DEVELOPER DESIGN/BUILDER SHALL ACCURATELY CHECK ALL CONTROL LINES, AXES, CONTROL ELEVATIONS, AND BENCH MARKS TO VERIFY THAT THESE CONTROLLING ITEMS ARE IN AGREEMENT WITH THE DRAWINGS. SHOULD ANY DISCREPANCIES OCCUR, THE DEVELOPER DESIGN/BUILDER SHALL NOTIFY THE OWNER'S REPRESENTATIVE FOR INSTRUCTIONS PRIOR TO COMMENCING WORK. IF THE DEVELOPER DESIGN/BUILDER FAILS TO CHECK THE ABOVE MENTIONED ITEMS FOR DISCREPANCIES AND DOES NOT NOTIFY THE OWNER'S REPRESENTATIVE, THE DEVELOPER DESIGN/BUILDER SHALL BEAR THE COST OF ALL RESULTING CHANGES RELATED TO THAT PORTION OF THE WORK.

7. THE EXISTENCE, APPROXIMATE LOCATION AND CHARACTERISTICS OF ALL UNDERGROUND UTILITIES OR SUBSTRUCTURES SHOWN ON THESE PLANS WERE OBTAINED FROM A REVIEW OF THE AVAILABLE RECORD DATA. NO REPRESENTATION IS MADE AS TO THE ACCURACY OR COMPLETENESS OF SAID UTILITY INFORMATION. PRIOR TO ANY CONSTRUCTION THE DEVELOPER DESIGN/BUILDER SHALL FIELD VERIFY THE LOCATIONS AND SIZES OF ALL EXISTING UTILITIES AND SUBSTRUCTURES THAT MAY BE AFFECTED BY HIS CONSTRUCTION ACTIVITY AND SHALL TAKE PRECAUTIONARY MEASURES TO PROTECT THE UTILITIES OR SUBSTRUCTURES SHOWN AND ANY OTHER UTILITIES OR SUBSTRUCTURES NOT OF RECORD OR NOT SHOWN ON THESE DRAWINGS. ANY CONFLICT OR DISCREPANCY SHALL BE BROUGHT TO THE ATTENTION OF THE MOLLENHAUER GROUP PRIOR TO CONSTRUCTION. FAILURE BY THE DEVELOPER DESIGN/BUILDER TO NOTIFY THE MOLLENHAUER GROUP OF ANY CONFLICTS OR DISCREPANCIES SHALL RESULT IN THE DEVELOPER DESIGN/BUILDER'S ASSUMING SOLE AND COMPLETE RESPONSIBILITY FOR ANY AND ALL ADDITIONAL COSTS OF CONSTRUCTION.

8. UNDERGROUND SERVICE ALERT: BEFORE COMMENCING ANY EXCAVATION, THE DEVELOPER DESIGN/BUILDER SHALL OBTAIN AN UNDERGROUND SERVICE ALERT (USA) INQUIRY IDENTIFICATION NUMBER BY CALLING (800) 422-4133. TWO WORKING DAYS SHALL BE ALLOWED AFTER THE INQUIRY IDENTIFICATION NUMBER IS OBTAINED BEFORE EXCAVATION WORK IS STARTED SO THAT THE UTILITY OWNERS CAN BE NOTIFIED.

9. SHOULD CONFLICTING AND/OR ERRONEOUS INFORMATION BE FOUND ON THE DRAWINGS, THE DEVELOPER DESIGN/BUILDER SHALL NOTIFY THE OWNER'S REPRESENTATIVE PRIOR TO COMMENCEMENT OF WORK.

10. THE DEVELOPER DESIGN/BUILDER SHALL VISIT THE SITE AND FAMILIARIZE HIMSELF WITH ALL EXISTING CONDITIONS.

11. ONCE WORK IS BEGUN, THE DEVELOPER DESIGN/BUILDER SHALL HAVE A JOB FOREMAN AND ALL NECESSARY EQUIPMENT AND OPERATORS ON THE JOB TO PROSECUTE THE WORK DILIGENTLY TO COMPLETION.

12. REFER TO THE ARCHITECTURAL SITE PLAN FOR DIMENSIONS, TIES AND STAKING DATA, NOT SHOWN HEREON.

13. PROVISIONS SHALL BE MADE FOR CONTRIBUTORY DRAINAGE AT ALL TIMES. THE DEVELOPER DESIGN/BUILDER SHALL PROVIDE PROTECTIVE MEASURES AND TEMPORARY DRAINAGE AND DESILTING FACILITIES TO PROTECT ADJOINING PROPERTIES AND THE PUBLIC RIGHT-OF-WAY FROM MUD, SILT AND STORM WATERS ORIGINATING ON OR DIVERTED FROM THE CONSTRUCTION SITE.

14. THE DEVELOPER DESIGN/BUILDER SHALL KEEP ALL ADJACENT STREETS AND HAUL ROUTES CLEAR OF DIRT AND DEBRIS ORIGINATING FROM THE CONSTRUCTION SITE OR RESULTING FROM THE PROJECT WORK.

15. THE DEVELOPER DESIGN/BUILDER SHALL ABATE DUST NUISANCE BY CLEARING, SWEEPING AND SPRINKLING WITH WATER, OR OTHER MEANS AS NECESSARY. THE USE OF WATER RESULTING IN MUD ON PUBLIC STREETS WILL NOT BE PERMITTED AS A SUBSTITUTE FOR SWEEPING OR OTHER MEANS.

16. WHERE ANY WORK EXTENDS BEYOND THE LIMIT OF GRADING SHOWN ON THE DRAWINGS, THE DEVELOPER DESIGN/BUILDER SHALL DO ALL CLEARING, DEMOLITION, EXCAVATION, BACKFILLING, REPAVING, RECONSTRUCTION, ETC. AS NECESSARY TO ACCOMPLISH THE WORK SHOWN AND TO RESTORE THE AREA TO ITS ORIGINAL CONDITION.

17. A NON-TOXIC, NON-FLAMMABLE WEED KILLER SHALL BE APPLIED TO PAVEMENT SUB-GRADE PRIOR TO PLACING AGGREGATE BASE.

18. PROMPTLY UPON COMPLETION OF THE WORK SHOWN ON THE DRAWINGS, THE ENTIRE WORK SITE SHALL BE CLEARED OF ALL DEBRIS, ABANDONED EQUIPMENT, ETC., AND LEGALLY DISPOSED OF OFF-SITE.

19. THE DRAWINGS FOR THIS PROJECT ARE DIVIDED INTO SEPARATE SHEETS FOR GENERAL CONVENIENCE ONLY. THE SHEET DESIGNATIONS OR NUMBERS SHALL NOT BE CONSIDERED TO LIMIT AREAS OF WORK, RESPONSIBILITY, OR TRADES. THE DEVELOPER DESIGN/BUILDER SHALL COORDINATE THE DRAWINGS, SPECIFICATIONS, AND PROJECT MANUAL AS REQUIRED TO COMPLETE THE PROJECT AS DESIGNED.

GENERAL NOTES

ADDITIONAL GENERAL NOTES FOR WORK TO BE CONSTRUCTED WITHIN THE PUBLIC RIGHT-OF-WAY:

1. ALL WORK SHALL CONFORM TO THE LATEST EDITION AND SUPPLEMENTS OF THE STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION ADOPTED BY THE BOARD OF PUBLIC WORKS OF THE CITY OF LOS ANGELES AS MODIFIED BY THE CORRESPONDING ISSUE OF THE LATEST "BROWN BOOK".

2. THE DEVELOPER DESIGN/BUILDER SHALL OBTAIN AN "A" PERMIT FROM THE CITY OF LOS ANGELES BUREAU OF ENGINEERING FOR WORK TO BE CONSTRUCTED WITHIN THE PUBLIC RIGHT-OF-WAY.

3. INSPECTION: ALL WORK AND MATERIAL UNDER PERMIT ISSUED BY THE DEPARTMENT OF PUBLIC WORKS IS SUBJECT TO INSPECTION BY THE BUREAU OF CONTRACT ADMINISTRATION PURSUANT TO SECTION 2-11 OF THE STANDARD SPECIFICATIONS FOR PUBLIC WORKS CONSTRUCTION.

4. COORDINATE CONSTRUCTION OF OFF-SITE IMPROVEMENTS WITH ON-SITE IMPROVEMENTS.

5. DRAINAGE FROM ALL LOTS SHALL BE CARRIED TO THE IMPROVED STREET GUTTER BY MEANS OF AN APPROVED DRIVEWAY OR DRAINAGE STRUCTURE.

6. STANDARD PLANS FOR THIS PROJECT

   1. S-410-2 TYPES OF CURB AND GUTTER
   2. S-440-3 DRIVEWAYS (CASE 2)
   3. S-442-3 CURB RAMPS
4. S-430-1 JOINTS IN CONCRETE PAVEMENT
5. S-450-2 TREE WELL COVER TYPE A
7. ADJUST ALL PULLBOX COVERS, VAULTS, CLEANOUTS, ETC. TO GRADE.

PROJECT INFORMATION

(GENERAL INFORMATION)

- GRADING PERMIT APPLICATION NO. GR_____
- EARTHWORK VOLUMES CUT_____ (CY), FILL_____ (CY)
  OVER EXCAVATION: ALLUVIAL REMOVAL & COMPACTION _____ (CY)
  EXPORT _____(CY), EXPORT LOCATION:_____
- TOTAL DISTURBED AREA _____ (ACRES)
- TOTAL PROPOSED LANDSCAPE AREA _____ SQUARE FEET
- PRE-DEVELOPMENT IMPERVIOUS AREA _____ (ACRES)
- POST-DEVELOPMENT IMPERVIOUS AREA _____ (ACRES)
- WASTE DISCHARGE IDENTIFICATION NUMBER (WDID #) _____
- CONSTRUCTION & DEMOLITION DEBRIS RECYCLING AND REUSE PLAN (RPP ID) _____

(PROPERTY INFORMATION)

- PROPERTY ADDRESS _____
- TRACT PARCEL MAP NO. _____ LOT/PARCEL NO. _____
- PROPERTY OWNER _____
- ASSESSORS ID NUMBER_____

(ZONING AND REGIONAL PLANNING INFORMATION)

- PROPERTY ZONING: _____
- INTENDED LAND USE:_____

BENCH MARK

DATUM:

BENCH MARK:

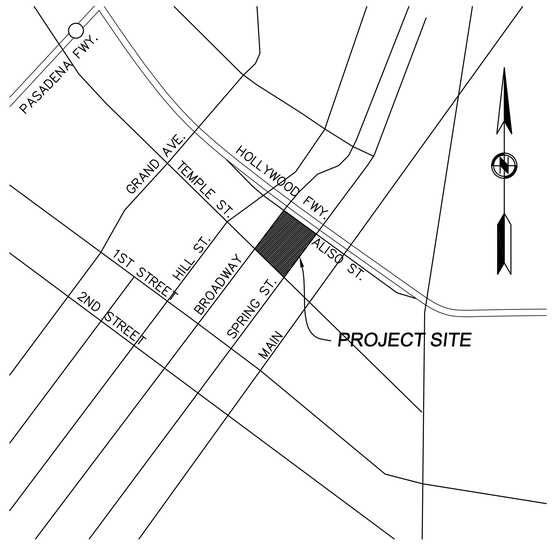
CITY OF LOS ANGELES B.M. 12-17210
CUT SPIKE IN N CURB TEMPLE STREET 17 FEET
W OF BROADWAY E END CB

ELEVATION = 340.035 FEET ADJUSTMENT 1985

DATUM NOTE:

THE BENCH MARK REFERRED TO ON THESE DRAWINGS MUST BE COMPARED WITH OTHER ELEVATIONS SHOWN ON THE PROJECT SURVEY FOR VERIFICATION THAT THE BENCH MARK HAS NOT BE DISTURBED SINCE THE DATE OF THE SURVEY. IF A DISCREPANCY IS FOUND, IT MUST BE REPORTED TO THE OWNER'S REPRESENTATIVE PRIOR TO CONSTRUCTION, OTHERWISE THE OWNER, ARCHITECT AND ENGINEER WILL NOT BE RESPONSIBLE FOR ANY ERROR IN THE GRADE OF THE FINISHED WORK.

VICINITY MAP



DRAWING INDEX

SHEET NO.	SHEET TITLE
C1.00	NOTES AND LEGEND
C1.01	COUNTY OF LOS ANGELES NOTES
C2.00	DEMOLITION PLAN
C3.00	GRADING PLAN
C4.00	SITE UTILITY PLAN
C5.00	EROSION CONTROL PLAN
C6.00	SITE DETAILS

GRADING NOTE

EARTHWORK QUANTITIES SHOWN HEREON ARE FOR PERMIT PURPOSES ONLY.
THE DEVELOPER DESIGN/BUILDER SHALL BE RESPONSIBLE FOR HIS OWN QUANTITIES.

CUT: _____
FILL: _____

NOTE: PARKING STRUCTURE NOT A PART OF EARTHQUAKE REPAIR/ HAZARD MITIGATION SCOPE OF WORK

PLANS PREPARED UNDER THE DIRECTION OF
MOLLENHAUER GROUP
CONSULTING CIVIL ENGINEERS

316 WEST 2nd STREET – SUITE 500
LOS ANGELES, CA. 90012
(213) 381-3400

CIVIL ENGINEER DATE

NADEL
Architects Inc.

1990 So. Bundy Dr.
Fourth Floor
Los Angeles, CA 90025

T. 310.826.2100
F. 310.826.0182

www.nadelarc.com

CONSULTANT

MOLLENHAUER GROUP
CIVIL ENGINEERING
SURVEYING+MAPPING
LAND DEVELOPMENT

213 624 2661 TEL
213 614 1863 FAX

316 WEST 2nd STREET – FIFTH FLOOR
LOS ANGELES, CALIFORNIA 90012

COUNTY OF LOS ANGELES
THE HALL OF JUSTICE
CHIEF ADMINISTRATIVE OFFICE

REVISIONS

1	
2	
3	
4	
5	
6	

DRAWING TITLE

NOTES & LEGEND

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : NO SCALE
DATE : AUGUST 2010
JOB NO : 09398.00
SHEET NO.
C1.00

G:\Projects\1984\1000.001\In-County of LA Hall of Justice\Cad\2010-08-13\C1.00.dwg Date: 08/20/10 07:35a kkisinger

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GENERAL INFORMATION:

GRADING PERMIT APPLICATION NO. OR _____

EARTHWORK VOLUMES:

CUT: ____\-\-_____CY, FILL: _____ CY

OVER EXCAVATION / ALLUVIAL REMOVAL & COMPACTION _____ CY

EXPORT _____CY, EXPORT LOCATION:

TOTAL DISTURBED AREA: _____ ACRES

TOTAL PROPOSED LANDSCAPE AREA: _____ SQUARE FEET

PRE-DEVELOPMENT IMPERVIOUS AREA: _____ ACRES

POST-DEVELOPMENT IMPERVIOUS AREA: _____ ACRES

WASTE DISCHARGE IDENTIFICATION NUMBER (WDID #): _____

CONSTRUCTION & DEMOLITION DEBRIS RECYCLING AND REUSE PLAN (RPP ID) _____

PROPERTY INFORMATION:

PROPERTY ADDRESS: _____

TRACT/PARCEL MAP NO. _____ LOT/PARCEL NO. _____

PROPERTY OWNER: _____

ASSESSORS ID NUMBER: _____

GENERAL NOTES:

1. ALL GRADING AND CONSTRUCTION SHALL CONFORM TO APPENDIX CHAPTER J AND CHAPTER 71 (LATEST EDITION) OF THE COUNTY OF LOS ANGELES BUILDING CODE UNLESS SPECIFICALLY NOTED ON THESE PLANS.
2. ANY MODIFICATIONS OF OR CHANGES TO APPROVED GRADING PLANS MUST BE APPROVED BY THE BUILDING OFFICIAL.
3. NO GRADING SHALL BE STARTED WITHOUT FIRST NOTIFYING THE BUILDING OFFICIAL. A PRE-GRADING MEETING AT THE SITE IS REQUIRED BEFORE THE START OF THE GRADING WITH THE FOLLOWING PEOPLE PRESENT: OWNER, GRADING CONTRACTOR, DESIGN CIVIL ENGINEER, SOILS ENGINEER, GEOLOGIST, COUNTY GRADING INSPECTOR(S) OR THEIR REPRESENTATIVES, AND WHEN REQUIRED THE ARCHEOLOGIST OR OTHER JURISDICTIONAL AGENCIES. PERMITTEE OR HIS AGENT ARE RESPONSIBLE FOR ARRANGING PRE-GRADE MEETING AND MUST NOTIFY THE BUILDING OFFICIAL AT LEAST TWO BUSINESS DAYS PRIOR TO PROPOSED PRE-GRADE MEETING.
4. APPROVAL OF THESE PLANS REFLECT SOLELY THE REVIEW OF PLANS IN ACCORDANCE WITH THE COUNTY OF LOS ANGELES BUILDING CODE AND DOES NOT REFLECT ANY POSITION BY THE COUNTY OF LOS ANGELES OR THE DEPARTMENT OF PUBLIC WORKS REGARDING THE STATUS OF ANY TITLE ISSUES RELATING TO THE LAND ON WHICH THE IMPROVEMENTS MAY BE CONSTRUCTED. ANY DISPUTES RELATING TO TITLE ARE SOLELY A PRIVATE MAILER NOT INVOLVING THE COUNTY OF LOS ANGELES OR THE DEPARTMENT OF PUBLIC WORKS.
5. ALL GRADING AND CONSTRUCTION ACTIVITIES SHALL COMPLY WITH COUNTY OF LOS ANGELES CODE, TITLE 12, SECTION 12.12.030 THAT CONTROLS AND RESTRICTS NOISE FROM THE USE OF CONSTRUCTION AND GRADING EQUIPMENT FROM THE HOURS OF 8:00 PM TO 6:30 AM, AND ON SUNDAYS AND HOLIDAYS.
6. CALIFORNIA PUBLIC RESOURCES CODE (SECTION 5097.98) AND HEALTH AND SAFETY CODE (SECTION 7050.5) ADDRESS THE DISCOVERY AND DISPOSITION OF HUMAN REMAINS. IN THE EVENT OF DISCOVERY OR RECOGNITION OF ANY HUMAN REMAINS IN ANY LOCATION OTHER THAN A DEDICATED CEMETERY, THE LAW REQUIRES THAT GRADING IMMEDIATELY STOPS AND NO FURTHER EXCAVATION OR DISTURBANCE OF THE SITE, OR ANY NEARBY AREA WHERE HUMAN REMAINS MAY BE LOCATED, OCCUR UNTIL THE FOLLOWING HAS BEEN MEASURES HAVE BEEN TAKEN:
   a. THE COUNTY CORONER HAS BEEN INFORMED AND HAS DETERMINED THAT NO INVESTIGATION OF THE CAUSE OF DEATH IS REQUIRED, AND
   b. IF THE REMAINS ARE OF NATIVE AMERICAN ORIGIN, THE DESCENDANTS FROM THE DECEASED NATIVE AMERICANS HAVE MADE A RECOMMENDATION FOR THE MEANS OF TREATING OR DISPOSING, WITH APPROPRIATE DIGNITY, OF THE HUMAN REMAINS AND ANY ASSOCIATED GRAVE GOODS.
7. THE LOCATION AND PROTECTION OF ALL UTILITIES IS THE RESPONSIBILITY OF THE PERMITTEE.
8. ALL EXPORT OF MATERIAL FROM THE SITE MUST GO TO A PERMITTED SITE APPROVED BY THE BUILDING OFFICIAL OR A LEGAL DUMPSITE. RECEIPTS FOR ACCEPTANCE OF EXCESS MATERIAL BY A DUMPSITE ARE REQUIRED AND MUST BE PROVIDED TO THE BUILDING OFFICIAL UPON REQUEST.
9. A COPY OF THE GRADING PERMIT AND APPROVED GRADING PLANS MUST BE IN THE POSSESSION OF A RESPONSIBLE PERSON AND AVAILABLE AT THE SITE AT ALL TIMES.
10. SITE BOUNDARIES, EASEMENTS, DRAINAGE DEVICES, RESTRICTED USE AREAS SHALL BE LOCATED PER CONSTRUCTION STAKING BY FIELD ENGINEER OR LICENSED SURVEYOR. PRIOR TO GRADING, AS REQUESTED BY THE BUILDING OFFICIAL, ALL PROPERTY LINES, EASEMENTS, AND RESTRICTED USE AREAS SHALL BE STAKED.
11. A PREVENTIVE PROGRAM TO PROTECT THE SLOPES FROM POTENTIAL DAMAGE FROM BURROWING RODENTS IS REQUIRED PER SECTION J101 .8 OF THE COUNTY OF LOS ANGELES BUILDING CODE. OWNER IS TO INSPECT SLOPES PERIODICALLY FOR EVIDENCE OF BURROWING RODENTS AND A FIRST EVIDENCE OF THEIR EXISTENCE SHALL EMPLOY AN EXTERMINATOR FOR THEIR REMOVAL.
12. IF GRADING AUTHORIZED BY THIS PLAN IS TO EXTEND THROUGH THE RAINY SEASON, NOVEMBER 1 THROUGH APRIL 15 OF THE FOLLOWING YEAR, SEPARATE UPDATED PLANS FOR EROSION CONTROL MUST BE SUBMITTED PRIOR TO OCTOBER PER SECTION J111.3 OF THE COUNTY OF LOS ANGELES BUILDING CODE.
13. TRANSFER OF RESPONSIBILITY: IF THE FIELD ENGINEER, THE SOILS ENGINEER, OR THE ENGINEERING GEOLOGIST OF RECORD IS CHANGED DURING GRADING, THE WORK SHALL BE STOPPED UNTIL THE REPLACEMENT HAS AGREED IN WRITING TO ACCEPT THEIR RESPONSIBILITY WITHIN THE AREA OF TECHNICAL COMPETENCE FOR APPROVAL UPON COMPLETION OF THE WORK. IT SHALL BE THE DUTY OF THE PERMITTEE TO NOTIFY THE BUILDING OFFICIAL IN WRITING OF SUCH CHANGE PRIOR TO THE RECOMMENCEMENT OF SUCH GRADING.

INSPECTION NOTES:

14. THE PERMITTEE OR HIS AGENT SHALL NOTIFY THE BUILDING OFFICIAL AT LEAST ONE WORKING DAY IN ADVANCE OF REQUIRED INSPECTIONS AT FOLLOWING STAGES OF THE WORK (SECTION J105.7 OF THE BUILDING CODE.)
   a. PRE-GRADE: BEFORE THE START OF ANY EARTH DISTURBING ACTIVITY OR CONSTRUCTION.
   b. INITIAL: WHEN THE SITE HAS BEEN CLEARED OF VEGETATION AND UNAPPROVED FILL HAS BEEN SCARIFIED, BENCHED OR OTHERWISE PREPARED FOR FILL. FILL SHALL NOT BE PLACED PRIOR TO THIS INSPECTION. NOTE: PRIOR TO ANY CONSTRUCTION ACTIVITIES, INCLUDING GRADING, ALL STORM WATER POLLUTION PREVENTION MEASURES INCLUDING EROSION CONTROL DEVICES WHICH CONTAIN SEDIMENTS MUST BE INSTALLED.
   c. ROUGH: WHEN APPROXIMATE FINAL ELEVATIONS HAVE BEEN ESTABLISHED; DRAINAGE TERRACES, SWALES AND BERMS INSTALLED AT THE TOP OF THE SLOPE; AND THE STATEMENTS REQUIRED IN THIS SECTION HAVE BEEN RECEIVED.
   d. FINAL. WHEN GRADING HAS BEEN COMPLETED; ALL DRAINAGE DEVICES INSTALLED; SLOPE PLANTING ESTABLISHED, IRRIGATION SYSTEMS INSTALLED AND THE AS-BUILT PLANS, REQUIRED STATEMENTS, AND REPORTS HAVE BEEN SUBMITTED AND APPROVED.
15. IN ADDITION TO THE INSPECTION REQUIRED BY THE BUILDING OFFICIAL FOR GRADING, REPORTS AND STATEMENTS SHALL BE SUBMITTED TO THE BUILDING OFFICIAL IN ACCORDANCE WITH SECTION J105 OF THE COUNTY OF LOS ANGELES BUILDING CODE.
16. UNLESS OTHERWISE DIRECTED BY THE BUILDING OFFICIAL, THE FIELD ENGINEER FOR ALL ENGINEERED GRADING PROJECTS SHALL PREPARE ROUTINE INSPECTION REPORTS AS REQUIRED UNDER SECTION J105.11 OF THE COUNTY OF LOS ANGELES BUILDING CODE. THESE REPORTS, KNOWN AS "REPORT OF GRADING ACTIVITIES", SHALL BE SUBMITTED TO THE BUILDING OFFICIAL AS FOLLOWS:

1. BI-WEEKLY DURING ALL TIMES WHEN GRADING OF 400 CUBIC YARDS OR MORE PER WEEK IS OCCURRING ON THE SITE;
2. MONTHLY, AT ALL OTHER TIMES; AND
3. AT ANY TIME WHEN REQUESTED IN WRITING BY THE BUILDING OFFICIAL.

SUCH "REPORT OF GRADING ACTIVITIES" SHALL CERTIFY TO THE BUILDING OFFICIAL THAT THE FIELD ENGINEER HAS INSPECTED THE GRADING SITE AND RELATED ACTIVITIES AND HAS FOUND THEM IN COMPLIANCE WITH THE APPROVED GRADING PLANS AND SPECIFICATIONS, THE BUILDING CODE, ALL GRADING PERMIT CONDITIONS, AND ALL OTHER APPLICABLE ORDINANCES AND REQUIREMENTS. THIS FORM IS AVAILABLE AT THE FOLLOWING WEBSITE HTTP: //DPW.LACOUNTY.GOVLBSDLDQLDEFAULT.ASPX.

17. ALL GRADED SITES MUST HAVE DRAINAGE SWALES, BERMS, AND OTHER DRAINAGE DEVICES INSTALLED PRIOR TO ROUGH GRADING APPROVAL PER SECTION J105.7 OF THE COUNTY OF LOS ANGELES BUILDING CODE.
18. THE GRADING CONTRACTOR SHALL SUBMIT THE STATEMENT TO THE GRADING INSPECTOR AS REQUIRED BY SECTION J105.12 OF THE COUNTY OF LOS ANGELES BUILDING CODE AT THE COMPLETION OF ROUGH GRADING.
19. FINAL GRADING MUST BE APPROVED BEFORE OCCUPANCY OF BUILDINGS WILL BE ALLOWED PER SECTION J105 OF THE COUNTY OF LOS ANGELES BUILDING CODE.

DRAINAGE NOTES:

20. ROOF DRAINAGE MUST BE DIVERTED FROM GRADED SLOPES.
21. PROVISIONS SHALL BE MADE FOR CONTRIBUTORY DRAINAGE AT ALL TIMES.
22. ALL CONSTRUCTION AND GRADING WITHIN A STORM DRAIN EASEMENT ARE TO BE DONE PER PRIVATE DRAIN PD NO._____ OR MISCELLANEOUS TRANSFER DRAIN MTD NO. _____.
23. ALL STORM DRAIN WORK IS TO BE DONE UNDER CONTINUOUS INSPECTION BY THE FIELD ENGINEER. STATUS REPORTS REQUIRED UNDER NOTE

GENERAL GEOTECHNICAL NOTES:

24. ALL WORK MUST BE IN COMPLIANCE WITH THE RECOMMENDATIONS INCLUDED IN THE GEOTECHNICAL CONSULTANTS REPORT(S) AND THE APPROVED GRADING PLANS AND SPECIFICATIONS.
25. GRADING OPERATIONS MUST BE CONDUCTED UNDER PERIODIC INSPECTIONS BY THE GEOTECHNICAL CONSULTANTS WITH MONTHLY INSPECTION REPORTS TO BE SUBMITTED TO THE GEOLOGY AND SOILS SECTION. (900S. FREMONT, ALHAMBRA CA 91803-- 3RD FLOOR)
26. THE SOIL ENGINEER SHALL PROVIDE SUFFICIENT INSPECTIONS DURING THE PREPARATION OF THE NATURAL GROUND AND THE PLACEMENT AND COMPACTION OF THE FILL TO BE SATISFIED THAT THE WORK IS BEING PERFORMED IN ACCORDANCE WITH THE PLAN AND APPLICABLE CODE REQUIREMENTS.
27. ROUGH GRADING MUST BE APPROVED BY A FINAL ENGINEERING GEOLOGY AND SOILS ENGINEERING REPORT. AN AS-BUILT GEOLOGIC MAP MUST BE INCLUDED IN THE FINAL GEOLOGY REPORT. PROVIDE A FINAL REPORT STATEMENT THAT VERIFIES WORK WAS DONE IN ACCORDANCE WITH REPORT RECOMMENDATIONS AND CODE PROVISIONS (SECTION J105.12 OF THE COUNTY OF LOS ANGELES BUILDING CODE). THE FINAL REPORT(S) MUST BE SUBMITTED TO THE GEOTECHNICAL AND MATERIALS ENGINEERING DIVISION FOR REVIEW AND APPROVAL.
28. FOUNDATION, WALL AND POOL EXCAVATIONS MUST BE INSPECTED AND APPROVED BY THE CONSULTING GEOLOGIST AND SOIL ENGINEER, PRIOR TO THE PLACING OF STEEL OR CONCRETE.
29. BUILDING PADS LOCATED IN CUT/FILL TRANSITION AREAS SHALL BE OVER-EXCAVATED A MINIMUM OF THREE (3) FEET BELOW THE PROPOSED BOTTOM OF FOOTING.

FILL NOTES:

30. ALL FILL SHALL BE COMPACTED TO THE FOLLOWING MINIMUM RELATIVE COMPACTION CRITERIA:
   a. 90 PERCENT OF MAXIMUM DRY DENSITY WITHIN 40 FEET BELOW FINISH GRADE.
   b. 93 PERCENT OF MAXIMUM DRY DENSITY DEEPER THAN 40 FEET BELOW FINISH GRADE, UNLESS A LOWER RELATIVE COMPACTION (NOT LESS THAN 90 PERCENT OF MAXIMUM DRY DENSITY) IS JUSTIFIED BY THE GEOTECHNICAL ENGINEER.

   THE RELATIVE COMPACTION SHALL BE DETERMINED BY A.S.T.M. SOIL COMPACTION TEST D1557-91 WHERE APPLICABLE: WHERE NOT APPLICABLE, A TEST ACCEPTABLE TO THE BUILDING OFFICIAL SHALL BE USED. (SECTION J07.5 OF THE COUNTY OF LOS ANGELES BUILDING CODE.)
31. FIELD DENSITY SHALL BE DETERMINED BY A METHOD ACCEPTABLE TO THE BUILDING OFFICIAL. (SECTION J107.5 OF THE COUNTY OF LOS ANGELES BUILDING CODE.) HOWEVER, NOT LESS THAN 10% OF THE REQUIRED DENSITY TEST, UNIFORMLY DISTRIBUTED, AND SHALL BE OBTAINED BY THE SAND CONE METHOD.
32. SUFFICIENT TESTS OF THE FILL SOILS SHALL BE MADE TO DETERMINE THE RELATIVE COMPACTION OF THE FILL IN ACCORDANCE WITH THE FOLLOWING MINIMUM GUIDELINES:
   a. ONE TEST FOR EACH TWO-FOOT VERTICAL LIFT.
   b. ONE TEST FOR EACH 1,000 CUBIC YARDS OF MATERIAL PLACED.
   c. ONE TEST AT THE LOCATION OF THE FINAL FILL SLOPE FOR EACH BUILDING SITE (LOT) IN EACH FOUR-FOOT VERTICAL LIFT OR PORTION THEREOF.
   d. ONE TEST IN THE VICINITY OF EACH BUILDING PAD FOR EACH FOUR400T VERTICAL LIFT OR PORTION THEREOF.
33. SUFFICIENT TESTS OF FILL SOILS SHALL BE MADE TO VERIFY THAT THE SOIL PROPERTIES COMPLY WITH THE DESIGN REQUIREMENTS, AS DETERMINED BY THE SOIL ENGINEER INCLUDING SOIL TYPES, SHEAR STRENGTHS PARAMETERS AND CORRESPONDING UNIT WEIGHTS IN ACCORDANCE WITH THE FOLLOWING GUIDELINES:
   a. PRIOR AND SUBSEQUENT TO PLACEMENT OF THE FILL, SHEAR TESTS SHALL BE TAKEN ON EACH TYPE OF SOIL OR SOIL MIXTURE TO BE USED FOR ALL FILL SLOPES STEEPER THAN THREE (3) HORIZONTAL TO ONE VERTICAL.
   b. SHEAR TEST RESULTS FOR THE PROPOSED FILL MATERIAL MUST MEET OR EXCEED THE DESIGN VALUES USED IN THE GEOTECHNICAL REPORT TO DETERMINE SLOPE STABILITY REQUIREMENTS. OTHERWISE, THE SLOPE MUST BE REEVALUATED USING THE ACTUAL SHEAR TEST VALUE OF THE FILL MATERIAL THAT IS IN PLACE.
   c. FILL SOILS SHALL BE FREE OF DELETERIOUS MATERIALS
34. FILL SHALL NOT BE PLACED UNTIL STRIPPING OF VEGETATION, REMOVAL OF UNSUITABLE SOILS, AND INSTALLATION OF SUBDRAIN (IF ANY) HAVE BEEN INSPECTED AND APPROVED BY THE SOIL ENGINEER. THE BUILDING OFFICIAL MAY REQUIRE A STANDARD TEST METHOD FOR MOISTURE, ASH, ORGANIC MAILER, PEAT OR OTHER ORGANIC SOILS" ASTM D-2974-87 ON ANY SUSPECT MATERIAL. DETRIMENTAL AMOUNTS OF ORGANIC MATERIAL SHALL NOT BE PERMITTED IN FILLS. SOIL CONTAINING SMALL AMOUNTS OF ROOTS MAY BE ALLOWED PROVIDED THAT THE ROOTS ARE IN A QUANTITY AND DISTRIBUTED IN A MANNER THAT WILL NOT BE DETRIMENTAL TO THE FUTURE USE OF THE SITE AND THE SOILS ENGINEER APPROVES THE USE OF SUCH MATERIAL.
35. ROCK OR SIMILAR MATERIAL GREATER THAN 12 INCHES IN DIAMETER SHALL NOT BE PLACED IN THE FILL UNLESS RECOMMENDATIONS FOR SUCH PLACEMENT HAVE BEEN SUBMITTED BY THE SOIL ENGINEER AND APPROVED IN ADVANCE BY THE BUILDING OFFICIAL. LOCATION, EXTENT, AND ELEVATION OF ROCK DISPOSAL AREAS MUST BE SHOWN ON AN AS BUILT" GRADING PLAN.
36. CONTINUOUS INSPECTION BY THE SOIL ENGINEER, OR A RESPONSIBLE REPRESENTATIVE, SHALL BE PROVIDED DURING ALL FILL PLACEMENT AND COMPACTION OPERATIONS WHERE FILLS HAVE A DEPTH GREATER THAN 30 FEET OR SLOPE SURFACE STEEPER THAN 2:1. (SECTION J107.8 OF THE COUNTY OF LOS ANGELES BUILDING CODE)
37. CONTINUOUS INSPECTION BY THE SOIL ENGINEER, OR A RESPONSIBLE REPRESENTATIVE, SHALL BE PROVIDED DURING ALL SUBDRAIN INSTALLATION. (SECTION J107.2 OF THE COUNTY OF LOS ANGELES BUILDING CODE)
38. ALL SUBDRAIN OUTLETS ARE TO BE SURVEYED FOR LINE AND ELEVATION. SUBDRAIN INFORMATION MUST BE SHOWN ON AN "AS BUILT" GRADING PLAN.

PLANTING AND IRRIGATION NOTES:

39. PLANTING AND IRRIGATION ON GRADED SLOPES MUST COMPLY WITH THE FOLLOWING MINIMUM GUIDELINES:
   a. THE SURFACE OF ALL CUT SLOPES MORE THAN 5 FEET IN HEIGHT AND FILL SLOPES MORE THAN 3 FEET IN HEIGHT SHALL BE PROTECTED AGAINST DAMAGE BY EROSION BY PLANTING WITH GRASS OR GROUNDCOVER PLANTS. SLOPES EXCEEDING 15 FEET IN VERTICAL HEIGHT SHALL ALSO BE PLANTED WITH SHRUBS, SPACED AT NOT TO EXCEED 10 FEET ON CENTERS; OR TREES, SPACED AT NOT TO EXCEED 20 FEET ON CENTERS, OR A COMBINATION OF SHRUBS AND TREES AT EQUIVALENT SPACING, IN ADDITION TO THE GRASS OR GROUNDCOVER PLANTS. THE PLANTS SELECTED AND PLANTING METHODS USED SHALL BE SUITABLE FOR THE SOIL AND CLIMATIC CONDITIONS OF THE SITE. PLANT MATERIAL SHALL BE SELECTED WHICH WILL PRODUCE A COVERAGE OF PERMANENT PLANTING EFFECTIVELY CONTROLLING EROSION. CONSIDERATION SHALL BE GIVEN TO DEEP-ROOTED PLANTING MATERIAL NEEDING LIMITED WATERING, MAINTENANCE, HIGH ROOT TO SHOOT RATIO, WIND SUSCEPTIBILITY AND FIRE-RETARDANT CHARACTERISTICS. ALL PLANT MATERIALS MUST BE APPROVED BY THE BUILDING OFFICIAL. (SECTION JI 10.3 OF THE COUNTY OF LOS ANGELES BUILDING CODE)
   b. SLOPES REQUIRED TO BE PLANTED BY SECTION J110.3 SHALL BE PROVIDED WITH AN APPROVED SYSTEM OF IRRIGATION THAT IS DESIGNED TO COVER ALL PORTIONS OF THE SLOPE. IRRIGATION SYSTEM PLANS SHALL BE SUBMITTED AND APPROVED PRIOR TO INSTALLATION. A FUNCTIONAL TEST OF THE SYSTEM MAY BE REQUIRED. FOR SLOPES LESS THAN 20 FEET IN VERTICAL HEIGHT, HOSE BIBS TO PERMIT HAND WATERING WILL BE ACCEPTABLE IF SUCH HOSE BIBS ARE INSTALLED AT CONVENIENTLY ACCESSIBLE LOCATIONS WHERE A HOSE NO LONGER THAN 50 FEET IS NECESSARY FOR IRRIGATION. THE REQUIREMENTS FOR PERMANENT IRRIGATION SYSTEMS MAY BE MODIFIED UPON SPECIFIC RECOMMENDATION OF A LANDSCAPE ARCHITECT OR EQUIVALENT AUTHORITY THAT, BECAUSE OF THE TYPE OF PLANTS SELECTED, THE PLANTING METHODS USED AND THE SOIL AND CLIMATIC CONDITIONS AT THE SITE, IRRIGATION WILL NOT BE NECESSARY FOR THE MAINTENANCE OF THE SLOPE PLANTING. (SECTION J110.4 OF THE COUNTY OF LOS ANGELES BUILDING CODE)
   c. OTHER GOVERNMENTAL AGENCIES MAY HAVE ADDITIONAL REQUIREMENTS FOR LANDSCAPING AND IRRIGATION. IT IS THE RESPONSIBILITY OF THE APPLICANT TO COORDINATE WITH OTHER AGENCIES TO MEET THEIR REQUIREMENTS WHILE MAINTAINING COMPLIANCE WITH THE COUNTY OF LOS ANGELES BUILDING CODE.
40. THE PLANTING AND IRRIGATION SYSTEMS SHALL BE INSTALLED AS SOON AS PRACTICAL AFTER ROUGH GRADING. PRIOR TO FINAL GRADING APPROVAL ALL REQUIRED SLOPE PLANTING MUST BE WELL ESTABLISHED. (SECTION J110.70F THE COUNTY OF LOS ANGELES BUILDING CODE)
41. THIS PROJECT REQUIRES A LANDSCAPE PLAN PER CHAPTER 71 OF THE COUNTY OF LOS ANGELES BUILDING CODE. PRIOR TO ROUGH GRADE APPROVAL LANDSCAPE PLANS MUST BE SUBMITTED AND APPROVED BY THE DEPARTMENT OF PUBLIC WORKS, LAND DEVELOPMENT DIVISION. (900S. FREMONT AVE., ALHAMBRA – 3RD FLOOR, CA 91803 (626) 458-4921)

BEST MANAGEMENT PRACTICE NOTES:

1. EVERY EFFORT SHOULD BE MADE TO ELIMINATE THE DISCHARGE OF NON-STORMWATER FROM THE PROJECT SITE AT ALL TIMES.
2. ERODED SEDIMENTS AND OTHER POLLUTANTS MUST BE RETAINED ON-SITE AND MAY NOT BE TRANSPORTED FROM THE SITE VIA SHEET FLOW, SWALES, AREA DRAINS, NATURAL DRAINAGE COURSES OR WIND.
3. STOCKPILES OF EARTH AND OTHER CONSTRUCTION RELATED MATERIALS MUST BE PROTECTED FROM BEING TRANSPORTED FROM THE SITE BY THE FORCES OF WIND OR WATER.
4. FUELS, OILS, SOLVENTS, AND OTHER TOXIC MATERIALS MUST BE STORED IN ACCORDANCE WITH THEIR LISTING AND ARE NOT TO CONTAMINATE THE SOIL AND SURFACE WATERS. ALL APPROVED STORAGE CONTAINERS ARE TO BE PROTECTED FROM THE WEATHER. SPILLS MUST BE CLEANED UP IMMEDIATELY AND DISPOSED OF IN A PROPER MANNER. SPILLS MAY NOT BE WASHED INTO THE DRAINAGE SYSTEM.
5. EXCESS OR WASTE CONCRETE MAY NOT BE WASHED INTO THE PUBLIC WAY OR ANY OTHER DRAINAGE SYSTEM. PROVISIONS SHALL BE MADE TO RETAIN CONCRETE WASTES ON-SITE UNTIL THEY CAN BE DISPOSED OF AS SOLID WASTE.
6. TRASH AND CONSTRUCTION RELATED SOLID WASTES MUST BE DEPOSITED INTO A COVERED RECEPTACLE TO PREVENT CONTAMINATION OF RAINWATER AND DISPERSAL BY WIND.
7. SEDIMENTS AND OTHER MATERIALS MAY NOT BE TRACKED FROM THE SITE BY VEHICLE TRAFFIC. THE CONSTRUCTION ENTRANCE ROADWAYS MUST BE STABILIZED SO AS TO INHIBIT SEDIMENTS FROM BEING DEPOSITED INTO THE PUBLIC WAY. ACCIDENTAL DEPOSITIONS MUST BE SWEPT UP IMMEDIATELY AND MAY NOT BE WASHED DOWN BY RAIN OR OTHER MEANS.
8. ANY SLOPES WITH DISTURBED SOILS OR DENUDED OF VEGETATION MUST BE STABILIZED SO AS TO INHIBIT EROSION BY WIND AND WATER.
9. AS THE PROJECT OWNER OR AUTHORIZED AGENT OF THE OWNER, I HAVE READ AND UNDERSTAND THE REQUIREMENTS LISTED ABOVE, NECESSARY TO CONTROL STORM WATER POLLUTION FROM SEDIMENTS, EROSION, AND CONSTRUCTION MATERIALS, AND I CERTIFY THAT I WILL COMPLY WITH THESE REQUIREMENTS.

PRINT NAME: _____
(OWNER OR AUTHORIZED AGENT OF THE OWNER)

SIGNATURE: _____ DATE: _____
(OWNER OR AUTHORIZED AGENT OF THE OWNER)

EROSION CONTROL

EC1 – SCHEDULING
EC2 – PRESERVATION OF EXISTING VEGETATION
EC3 – HYDRAULIC MULCH
EC4 – HYDROSEEDING
EC5 – SOIL BINDERS
EC6 – STRAW MULCH
EC7 – GEOTEXTILES & MATS
EC8 – WOOD MULCHING
EC9 – EARTH DIKES AND DRAINAGE SWALES
EC10 – VELOCITY DISSIPATION DEVICES
EC11 – SLOPE DRAINS
EC12 – STREAMBANK STABILIZATION
EC13 – POLYACRYLAMIDE

TEMPORARY SEDIMENT CONTROL

SE1 – SILT FENCE
SE2 – SEDIMENT BASIN
SE3 – SEDIMENT TRAP
SE4 – CHECK DAM
SE5 – FIBER ROLLS
SE6 – GRAVEL BAG BERM
SE7 – STREET SWEEPING AND VACUUMING
SE8 – SANDBAG BARRIER
SE9 – STRAW BALE BARRIER
SE10 – STORM DRAIN INLET PROTECTION

WIND EROSION CONTROL

WE1 – WIND EROSION CONTROL

EQUIPMENT TRACKING CONTROL

TC1 – STABILIZED CONSTRUCTION ENTRANCE EXIT
TC2 – STABILIZED CONSTRUCTION ROADWAY
TC3 – ENTRANCE/OUTLET TIRE WASH

NON-STORMWATER MANAGEMENT

NS1 – WATER CONSERVATION PRACTICES
NS2 – DEWATERING OPERATIONS
NS3 – PAVING AND GRINDING OPERATIONS
NS4 – TEMPORARY STREAM CROSSING
NS5 – CLEAR WATER DIVERSION
NS6 – ILLICIT CONNECTION/DISCHARGE
NS7 – POTABLE WATER/IRRIGATION
NS8 – VEHICLE AND EQUIPMENT CLEANING
NS9 – VEHICLE AND EQUIPMENT FUELING
NS10 – VEHICLE AND EQUIPMENT MAINTENANCE
NS11 – PILE DRIVING OPERATIONS
NS12 – CONCRETE CURING
NS13 – CONCRETE FINISHING
NS14 – MATERIAL AND EQUIPMENT USE
NS15 – DEMOLITION ADJACENT TO WATER
NS16 – TEMPORARY BATCH PLANTS

WASTE MANAGEMENT & MATERIAL POLLUTION CONTROL

WM1 – MATERIAL DELIVERY AND STORAGE
WM2 – MATERIAL USE
WM3 – STOCKPILE MANAGEMENT
WM4 – SPILL PREVENTION AND CONTROL
WM5 – SOLID WASTE MANAGEMENT
WM6 – HAZARDOUS WASTE MANAGEMENT
WM7 – CONTAMINATION SOIL MANAGEMENT
WM8 – CONCRETE WASTE MANAGEMENT
WM9 – SANITARY/SEPTIC WASTE MANAGEMENT
WM10 – LIQUID WASTE MANAGEMENT

SUSMP NOTES:

1. DETERMINE AND PROVIDE THE PRE AND POST DEVELOPMENT PERVIOUS AND IMPERVIOUS AREAS CREATED BY THE PROPOSED DEVELOPMENT.

   POST DEVELOPMENT

   IMPERVIOUS AREA _____ ACRES,
   PERVIOUS AREA _____ ACRES,

   PRE DEVELOPMENT

   IMPERVIOUS AREA _____ ACRES,
   PERVIOUS AREA _____ ACRES,

2. ALL STRUCTURAL BMPS SHALL BE ACCESSIBLE FOR INSPECTION AND MAINTENANCE AND SHALL BEAR A "NO DUMPING – DRAINS TO OCEAN" SYMBOL IN TRAFFIC RATED PAINT PER DETAIL HEREIN. STENCIL IS AVAILABLE AT ANY OF THE BUILDING AND SAFETY'S DISTRICT OFFICES.
3. PRIOR TO COMMENCEMENT OF ANY WORK WITHIN THE ROAD RIGHT OF WAY AND/OR CONNECTION TO A COUNTY MAINTAINED STORM DRAIN, AN ENCROACHMENT PERMIT FROM CONSTRUCTION DIVISION IS REQUIRED. FOR MORE INFORMATION CALL (626) 458-3129.
4. PRIOR TO COMMENCEMENT OF ANY WORK AND/OR DISCHARGE OF DRAINAGE TO A WATERCOURSE, A PERMIT FROM BOTH THE CALIFORNIA DEPARTMENT OF FISH AND GAME AND U.S. ARMY CORPS OF ENGINEERS MAY BE REQUIRED.

   STATEMENTS OF UNDERSTANDING

5. AS THE ENGINEER OF THE PROJECT, I HAVE REVIEWED THE DEVELOPMENT PLANNING FOR STORM WATER MANAGEMENT – A MANUAL FOR THE STANDARD URBAN STORMWATER MITIGATION PLAN (SUSMP), AND HAVE PROPOSED THE IMPLEMENTATION OF THE PERMANENT BEST MANAGEMENT PRACTICES (BMPS) APPLICABLE TO EFFECTIVELY MINIMIZE THE NEGATIVE IMPACTS OF THE PROJECT'S STORMWATER RUNOFF. THE SELECTED BMPS WILL BE INSTALLED PER THE APPROVED PLANS AND AS RECOMMENDED BY THE PRODUCT MANUFACTUERER AS APPLICABLE.

_____
SIGNATURE – ENGINEER OF RECORD DATE

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THE HALL OF JUSTICE
CHIEF ADMINISTRATIVE OFFICE

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6	

DRAWING TITLE

COUNTY OF LOS ANGELES NOTES

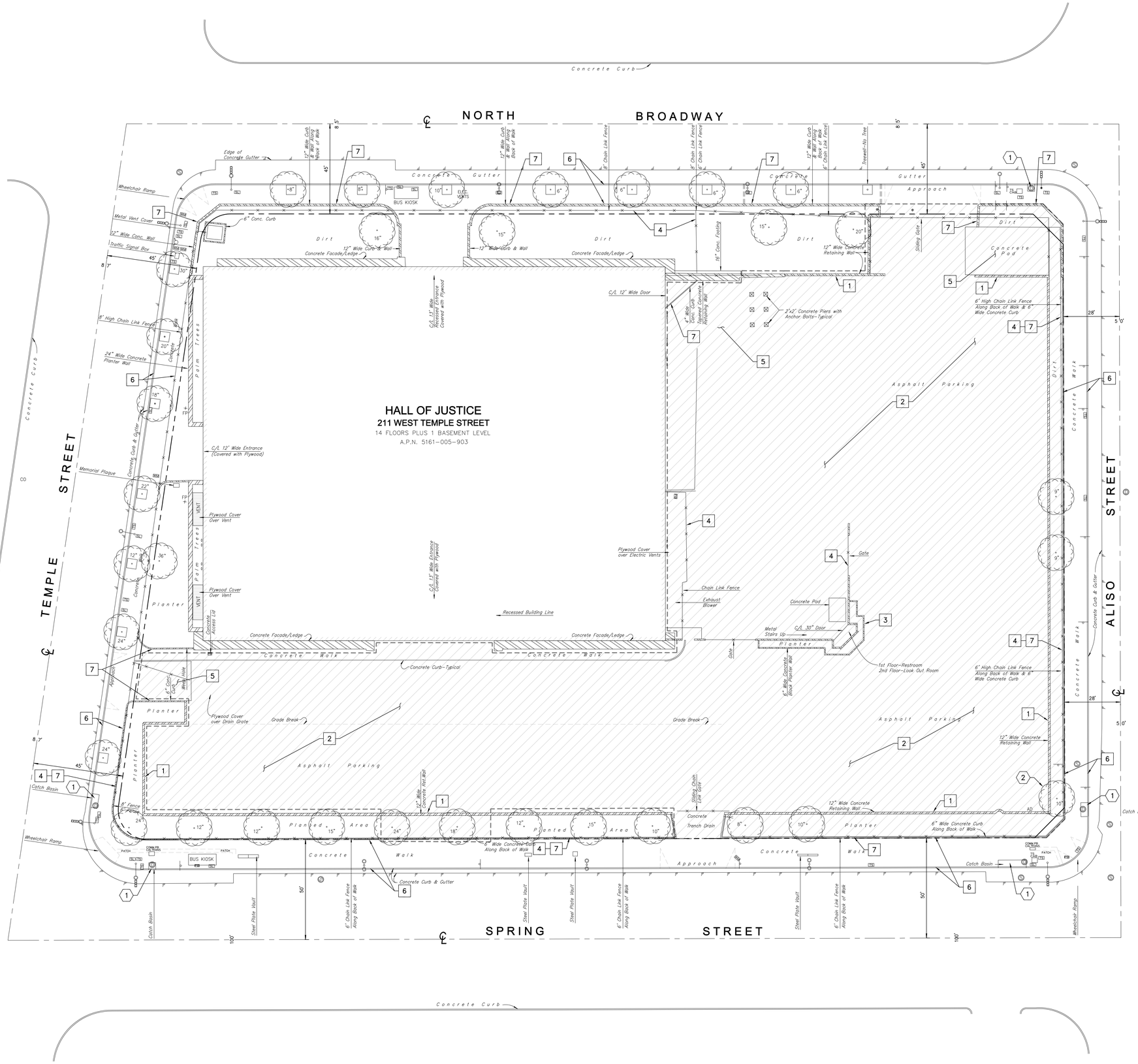
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DATE : AUGUST 2010
JOB NO : 09.398.00
SHEET NO.

C1.01

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ITEMS TO BE DEMOLISHED DEMOLITION NOTES:

1. CONCRETE RETAINING WALL AND WALL FOOTING
2. A.C. PAVEMENT, WALLS, ETC.
3. GUARD STATION, WALLS FOUNDATION, ETC.
4. CHAIN LINK FENCE
5. CONCRETE PAVING AND CURBS
6. REMOVE CONCRETE SIDEWALKS IN ACCORDANCE WITH LOS ANGELES CITY STANDARDS. CURB AND GUTTERS TO REMAIN.
7. CONCRETE CURBS

AREA TO BE DEMOLISHED

PROTECT EXISTING IMPROVEMENTS IN PLACE:

1. CATCH BASIN

GENERAL NOTES:

1. SEE SHEET NO. L-1.00 PLANTING PLAN FOR REMOVAL OF THE TREES.

GRAPHIC SCALE
SCALE : 1"= 20
20 10 0' 10 20 40

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DRAWING TITLE

DEMOLITION PLAN

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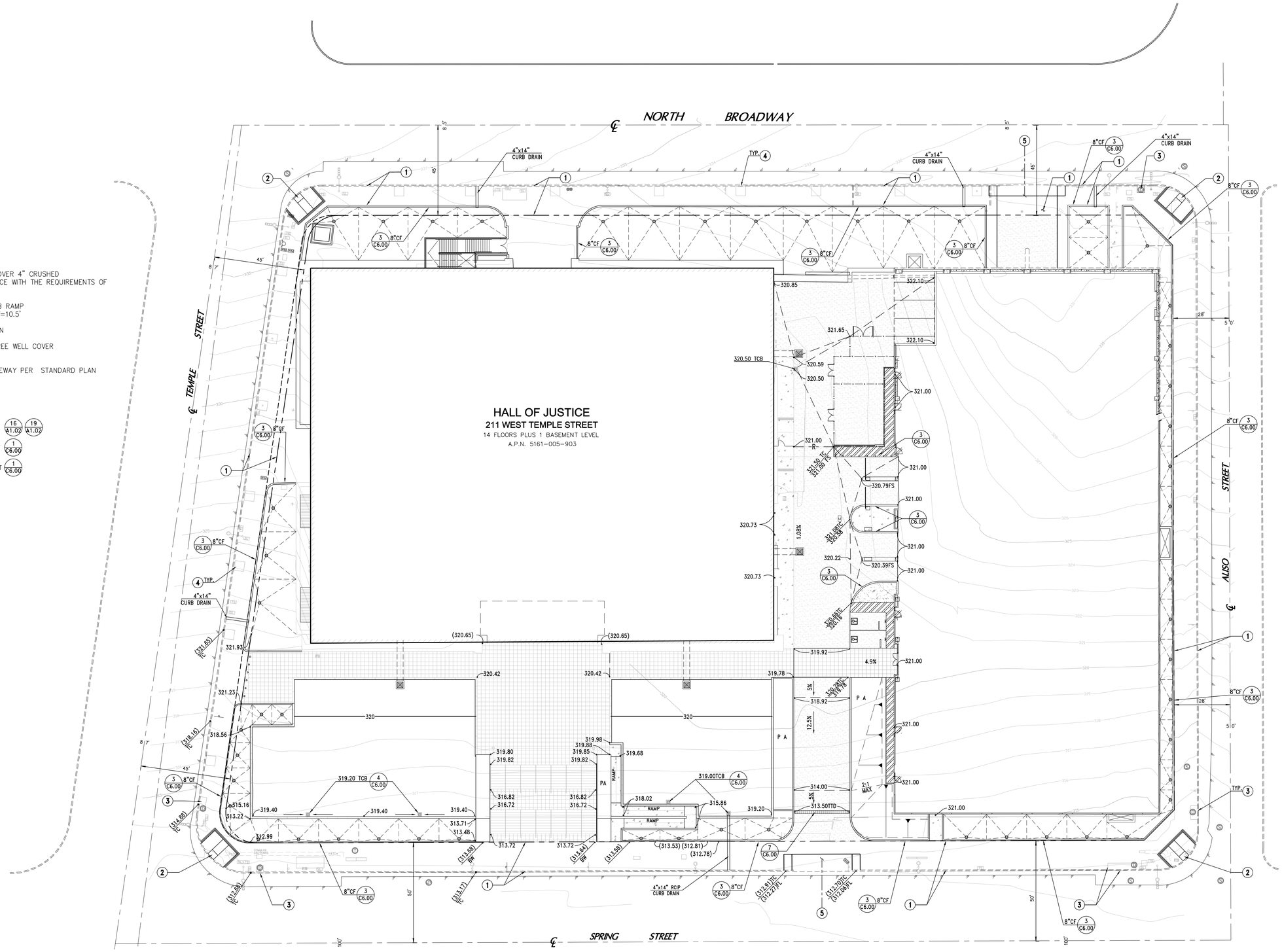
CONSTRUCTION NOTES:

1. 4" CONCRETE WALK CONSTRUCTED OVER 4" CRUSHED MISCELLANEOUS BASE IN ACCORDANCE WITH THE REQUIREMENTS OF THE CITY OF LOS ANGELES.
2. CASE E CITY OF LOS ANGELES CURB RAMP PER PLAN S-442-3; W=4', X=6', Y=10.5'
3. JOIN EDGE OF EXISTING CATCH BASIN
4. TYPE A-1 CITY OF LOS ANGELES TREE WELL COVER PER STANDARD PLAN S-450-2
5. CASE 2 CITY OF LOS ANGELES DRIVEWAY PER STANDARD PLAN S-440-3, W=30',Y=8', X=4'

GRANITE PAVERS (16/A1.02) (19/A1.02)

TYPE I PAVEMENT (1/C6.00)

TYPE II PAVEMENT (1/C6.00)



NOTE:

PARKING STRUCTURE NOT A PART OF EARTHQUAKE REPAIR/ HAZARD MITIGATION SCOPE OF WORK

20 10 0' 10 20 40

GRAPHIC SCALE
SCALE : 1"= 20

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GRADING PLAN

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DATE : AUGUST 2010
JOB NO : 09398.00
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C3.00

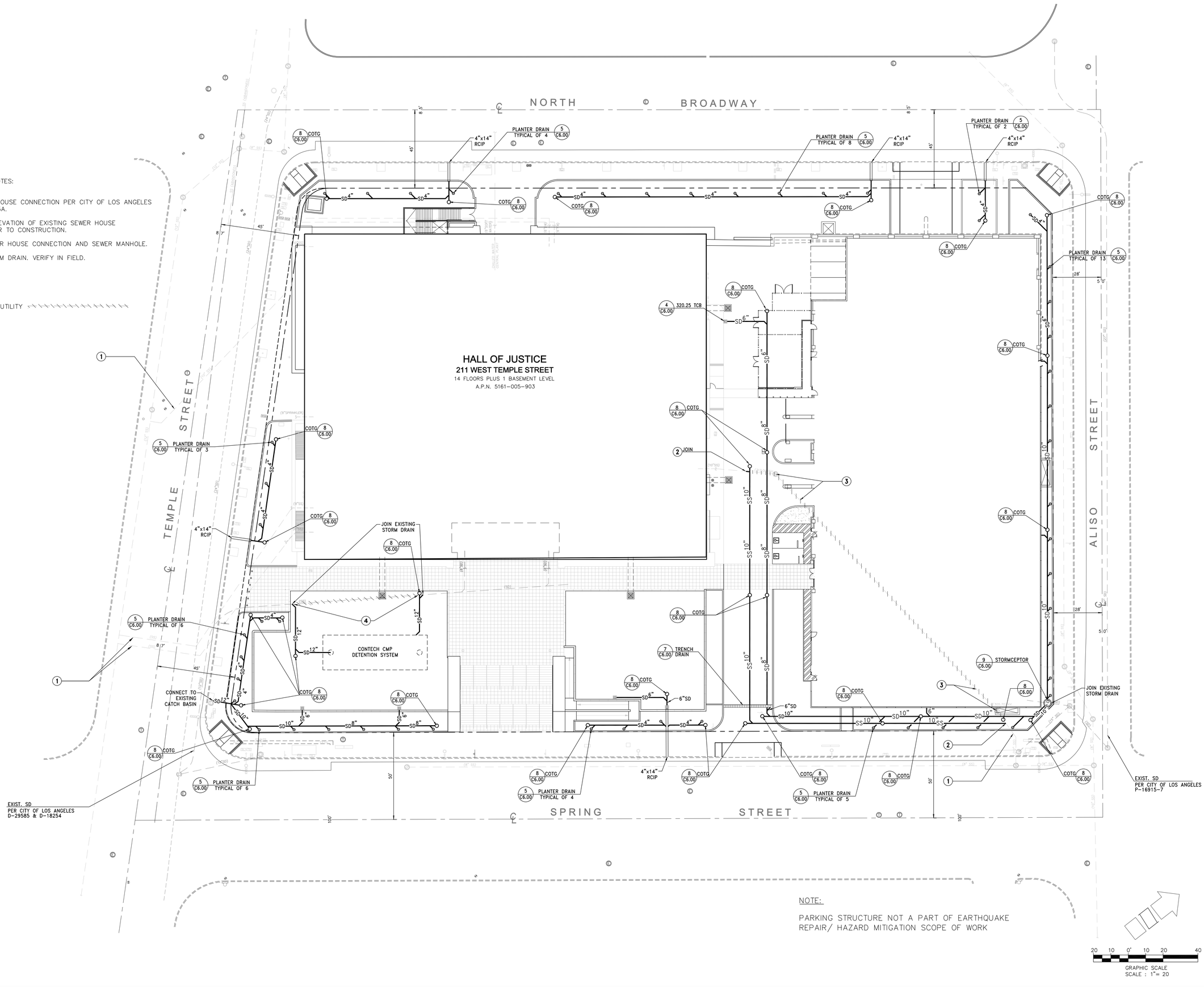
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CONSTRUCTION NOTES:

1. EXISTING SEWER HOUSE CONNECTION PER CITY OF LOS ANGELES WYE MAP 132A213A.
2. VERIFY INVERT ELEVATION OF EXISTING SEWER HOUSE CONNECTION PRIOR TO CONSTRUCTION.
3. REMOVE 10" SEWER HOUSE CONNECTION AND SEWER MANHOLE.
4. REMOVE 12" STORM DRAIN. VERIFY IN FIELD.

LEGEND:

REMOVE EXISTING UTILITY



NOTE:

PARKING STRUCTURE NOT A PART OF EARTHQUAKE REPAIR/ HAZARD MITIGATION SCOPE OF WORK

20 10 0' 10 20 40
GRAPHIC SCALE
SCALE : 1"= 20

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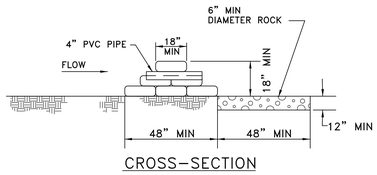
SITE UTILITY PLAN

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

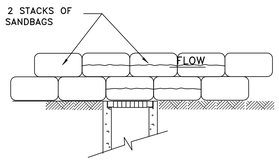
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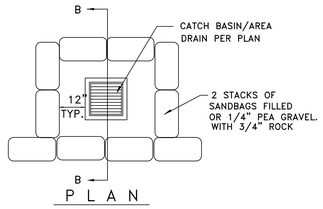
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CROSS-SECTION



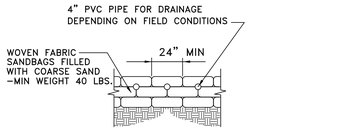
SECTION B-B



P L A N

SANDBAG SEDIMENT BARRIER 3 C5.0

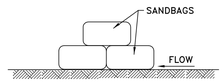
NO SCALE



FRONT VIEW

SANDBAG BERM 2 C5.0

NO SCALE



NOTE: SANDBAG BERM TO BE PLACED AFTER THE EXISTING CONCRETE WALL IS DEMOLISHED.

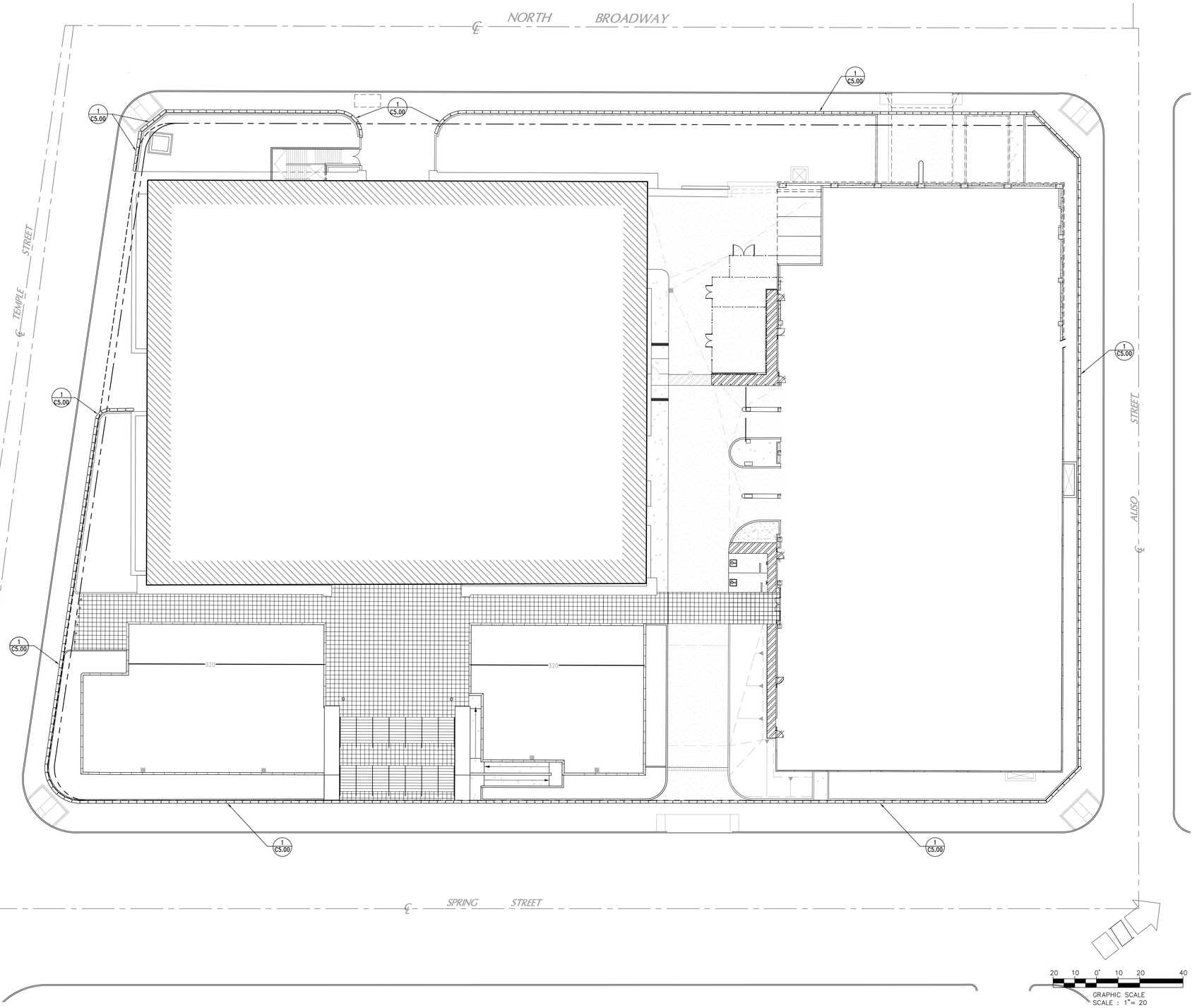
SANDBAG BERM SECTION 1 C5.0

NO SCALE

EROSION CONTROL NOTES:

TEMPORARY EROSION CONTROL MEASURES EFFECTIVE DURING RAINY SEASON OCTOBER 1ST TO APRIL 15TH

1. IN CASE OF EMERGENCY, CALL _____ AT _____ .
2. A STAND-BY CREW FOR EMERGENCY WORK SHALL BE AVAILABLE AT ALL TIMES DURING THE RAINY SEASON (NOVEMBER 1ST TO APRIL 15TH). NECESSARY MATERIALS SHALL BE AVAILABLE ON SITE AND STOCKPILED AT CONVENIENT LOCATIONS TO FACILITATE RAPID CONSTRUCTION OF EMERGENCY DEVICES WHEN RAIN IS IMMINENT.
3. EROSION CONTROL DEVICES SHOWN ON THIS PLAN MAY BE REMOVED WHEN APPROVED BY THE GRADING INSPECTOR IF THE GRADING OPERATION HAS PROGRESSED TO THE POINT WHERE THEY ARE NO LONGER REQUIRED.
4. GRADED AREAS ADJACENT TO FILL SLOPES LOCATED AT THE PERIMETER MUST DRAIN AWAY FROM THE TOP OF THE SLOPES AT THE CONCLUSION OF EACH WORKING DAY.
5. ALL SILT AND DEBRIS SHALL BE REMOVED FROM ALL DEVICES WITHIN 24 HOURS AFTER EACH RAINSTORM AND DISPOSED OF PROPERLY.
6. A GUARD SHALL BE POSTED ON THE SITE WHENEVER THE DEPTH OF WATER IN ANY DEVICE EXCEEDS TWO FEET. THE DEVICE SHALL BE DRAINED OR PUMPED DRY WITHIN 24 HOURS AFTER EACH RAINSTORM.
7. EXCEPT AS OTHERWISE APPROVED BY THE GRADING INSPECTOR, ALL REMOVABLE PROTECTIVE DEVICES SHOWN SHALL BE IN PLACE AT THE END OF EACH WORKING DAY OR ON WEEKENDS WHEN THE FIVE DAY RAIN PROBABILITY FORECAST EXCEEDS 40 PERCENT.
8. ALL LOOSE SOIL AND DEBRIS WHICH MAY CREATE A POTENTIAL HAZARD TO OFF-SITE PROPERTY SHALL BE REMOVED FROM THE SITE AS DIRECTED BY THE GRADING INSPECTOR.
9. THE PLACEMENT OF ADDITIONAL DEVICES TO REDUCE EROSION DAMAGE WITHIN THE SITE IS LEFT TO THE DIRECTION OF THE FIELD ENGINEER.
10. DESILTING BASINS MAY NOT BE REMOVED OF MADE INOPERABLE WITHOUT THE APPROVAL OF THE GRADING INSPECTOR.
11. EROSION CONTROL DEVICES ARE TO BE MODIFIED AS NEEDED AS THE PROJECT PROGRESSES, AND PLANS OF THESE CHANGES MUST BE SUBMITTED FOR APPROVAL AS REQUIRED.



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REVISIONS

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DRAWING TITLE

EROSION CONTROL PLAN

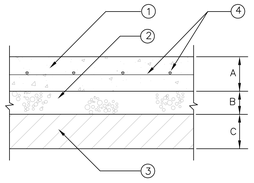
SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : 1" = 20'
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LEGEND:

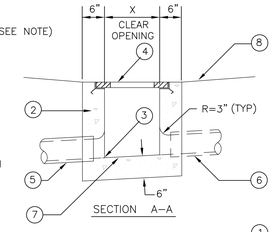
1. PORTLAND CEMENT CONCRETE PAVEMENT
2. CRUSHED MISCELLANEOUS BASE
3. COMPACTED SUBGRADE 90% OF MAXIMUM DENSITY
4. #3 BARS @ 12" ON CENTER EACH WAY FOR TYPE I PAVEMENT
   #4 BARS @ 12" ON CENTER EACH WAY FOR TYPE II PAVEMENT

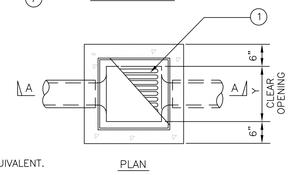
TYPE	PAVEMENT SECTION	A	B	C
I	WALKS	4"	4"	12"
II	HEAVY DUTY	8"	6"	12"

PORTLAND CEMENT CONCRETE PAVEMENT 1

LEGEND:

1. GALVANIZED FRAME AND GRATE (SEE NOTE)
2. PORTLAND CEMENT CONCRETE.
3. INVERT ELEVATION PER PLAN
4. TOP OF CATCH BASIN SEE PLAN FOR ELEVATION
5. OUTLET PIPE
6. INLET PIPE WHERE OCCURS
7. FLOOR OF BASIN SHALL BE GIVEN A STEEL–TROWELED FINISH AND SHALL SLOPE TO DRAIN IN ALL DIRECTIONS
8. FINISH SURFACE PER PLAN

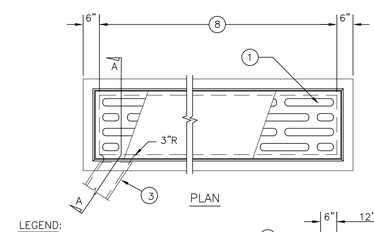




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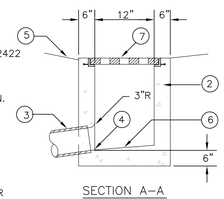
1. FRAME AND GRATE – ALHAMBRA FOUNDRY CO. OR APPROVED EQUIVALENT.
2. SQUARE CATCH BASIN SHOWN. CATCH BASIN MAY BE RECTANGULAR IF SO SPECIFIED, SEE PLAN FOR ORIENTATION.

CONCRETE CATCH BASIN 4



LEGEND:

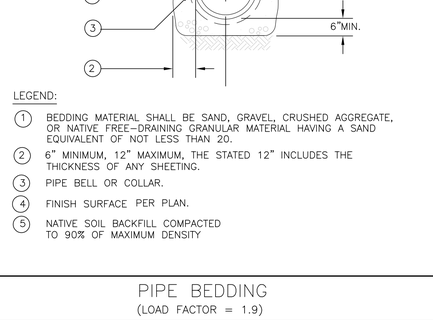
1. GALVANIZED FRAME AND GRATE– ALHAMBRA FOUNDRY CO. MODEL NO. 2422 OR APPROVED EQUIVALENT.
2. PORTLAND CEMENT CONCRETE.
3. OUTLET PIPE, SEE PLAN FOR LOCATION.
4. INVERT ELEVATION PER PLAN.
5. FINISH SURFACE PER PLAN.
6. FLOOR OF BASIN SHALL BE GIVEN A STEEL–TROWELED FINISH AND SHALL SLOPE TO OUTLET IN ALL DIRECTIONS.
7. TOP OF TRENCH DRAIN, SEE PLAN FOR ELEVATION.
8. SEE PLAN FOR LENGTH



CONCRETE TRENCH DRAIN 7

NOT USED

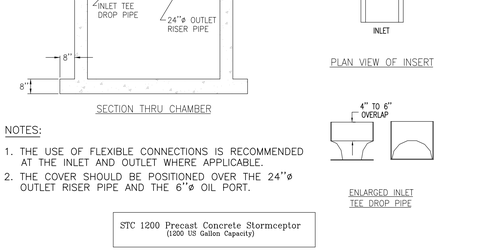
CONCRETE PAVEMENT 2



LEGEND:

1. GALVANIZED CAST IRON AREA DRAIN J.R. SMITH MODEL 2675 OR APPROVED EQAIVALENT.
2. PORTLAND CEMENT CONCRETE PAD (PAD MAY BE EITHER ROUND OR SQUARE IN PLAN VIEW).
3. PIPE SIZE 4"ø.
4. TOP OF DRAIN ELEVATION PER PLAN.
5. FINISH GRADE PER PLAN.

PLANTER DRAIN 5



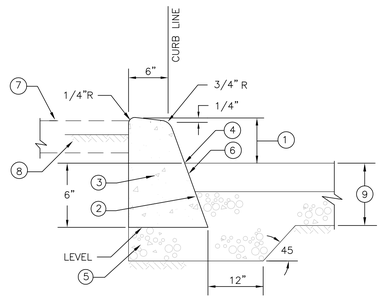
LEGEND:

1. GALVANIZED CAST IRON FRAME AND COVER. J.R. SMITH 4231 OR EQUIVALENT
2. PIPE, WHERE OCCURS
3. 4" THICK PORTLAND CEMENT CONCRETE ENCASEMENT
4. CONSTRUCTION JOINT
5. TYPE "F" MORTAR
6. 6" RISER
7. ELEVATION PER PLAN
8. UNDISTURBED EARTH
9. MAIN LINE SEE PLAN
10. FINISH SURFACE
11. CAP
12. 45° BEND
13. WYE

NOTES:

CLEANOUTS SHALL BE 100' ON CENTER.

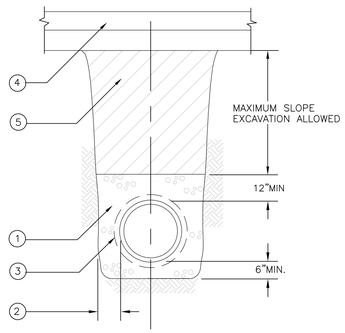
CLEANOUT 8



LEGEND:

1. CURB FACE (CF) SHALL BE 6" UNLESS OTHERWISE INDICATED.
2. BATTER 1 1/2:12
3. PORTLAND CEMENT CONCRETE
4. ELEVATION PER PLAN UNLESS OTHERWISE INDICATED
5. BASE MATERIAL TO BE SAME THICKNESS AS ADJOINING PAVEMENT.
6. TACK COAT WHERE CURB ABUTS ASPHALT CONCRETE PAVEMENT.
7. SIDEWALK WHERE OCCURS (PREVENT BOND BETWEEN SIDEWALK AND CURB).
8. FINISH GRADE IN PLANTER AREAS TO BE 1 1/2" BELOW TOP OF CURB.
9. PAVEMENT SECTION PER PLAN.

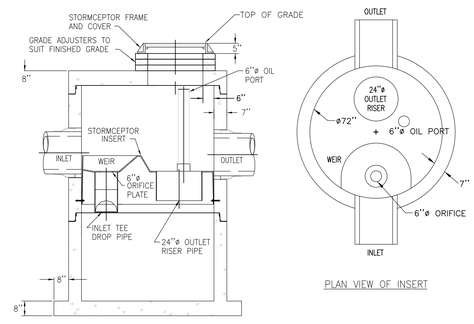
CONCRETE CURB 3



LEGEND:

1. BEDDING MATERIAL SHALL BE SAND, GRAVEL, CRUSHED AGGREGATE, OR NATIVE FREE–DRAINING GRANULAR MATERIAL HAVING A SAND EQUIVALENT OF NOT LESS THAN 20.
2. 6" MINIMUM, 12" MAXIMUM, THE STATED 12" INCLUDES THE THICKNESS OF ANY SHEETING.
3. PIPE BELL OR COLLAR.
4. FINISH SURFACE PER PLAN.
5. NATIVE SOIL BACKFILL COMPACTED TO 90% OF MAXIMUM DENSITY

PIPE BEDDING (LOAD FACTOR = 1.9) 6



NOTES:

1. THE USE OF FLEXIBLE CONNECTIONS IS RECOMMENDED AT THE INLET AND OUTLET WHERE APPLICABLE.
2. THE COVER SHOULD BE POSITIONED OVER THE 24"ø OUTLET RISER PIPE AND THE 6"ø OIL PORT.

STC 1200 Precast Concrete Stormceptor
(1200 US Gallon Capacity)

STORMCEPTOR 9

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DRAWING TITLE

SITE DETAILS

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SCALE : NO SCALE
DATE : AUGUST 2010
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ANNUAL COLOR

REDWOOD HEADER TYPICAL

ANNUAL COLOR

REDWOOD HEADER TYPICAL

EXISTING TREES (MAGNOLIA GRANDIFLORA) TO REMAIN TYP.

EXISTING OLIVE TREES (4) TO BE REMOVED.

REDWOOD HEADER TYPICAL.

ANNUAL COLOR

55 / 4

7 / C — 24" BOX

1 / 5

124 / 4

18 / 1

21 / 1

30 / 1

EXISTING FICUS TREES TO REMAIN, "THIN-OUT" TO REDUCE SIZE. NOTE: THINING-OUT SHOULD BE DONE BY A PROFESSIONAL ARBORIST TO REMOVE ANY DEAD BRANCHES AND REDUCE THE SIZE ACCENTUATING ITS NATURAL FORM. (SEE NOTE #2 BELOW)

12 / 3

48 / 5

9 / 3

9 / 3

30 / 1

12 / 3

30 / 1

10 — ROLLING DOOR OPEN (SOLID)

30 / 1

12 / 3

18 / 1

165 / 7

9 / 3

368 / 2

28 / BB

8 / B — 24" BOX

BOSTON IVY PARTHENOCISSUS TRICUSPIDATA

EXISTING TREES TO BE REMOVED

EXISTING CHAMAEROPS HUMILIS PALMS TREES IN PLANTER TO REMAIN TYP.

SYMBOL LEGEND

QUANTITY OF PLANTS
TYPE OF PLANT

21 / 3 — 1 GALLON CONTAINER SHRUB

31 / 5 — 5 GALLON CONTAINER SHRUB

2 / A — 15 GALLON CONTAINER TREE OR SHRUB

4 / B — 24" BOX, OR AS NOTED SPECIMEN TREE

THE HALL OF JUSTICE

BOSTON IVY PARTHENOCISSUS TRICUSPIDATA

ROLL DOWN GRILLE ABOVE (OPEN)

ROLL DOWN GRILLE ABOVE (OPEN)

NEW PARKING STRUCTURE

NOTE: THE CHORISIA SPECIOSA TREES SHOULD BE SINGLE TRUNKED, STRAIGHT AND UPRIGHT.

48" BOX 6 / A

EXISTING ZELKOVA SERRATA TO BE REMOVED.

EXISTING CHAMAEROPS HUMILIS PALM TREES IN PLANTER TO REMAIN TYP.

NOTE: THE CHORISIA SPECIOSA TREES SHOULD BE SINGLE TRUNKED, STRAIGHT AND UPRIGHT.

48" BOX 6 / A

BOSTON IVY PARTHENOCISSUS TRICUSPIDATA

272 / 4

NEW SODDED LAWN TYP.

PLAZA

NEW SODDED LAWN TYP.

REDWOOD HEADER TYPICAL

9 / 7

11 / 6

27 / 7

42 / 9

78 / 9

53 / 7

15 / 9

134 / 4

116 / 4

12 / 9

203 / 4

EXISTING TREES (ACER PALMATUM) TO REMAIN.

EXISTING TREES (3) TO BE REMOVED.

EXISTING TREES (1) TO BE RELOCATED IF NECESSARY FOR INSTALLATION OF NEW RAMP

EXISTING TREES (1) TO BE REMOVED.

TRANSPLANT RELOCATED TREES (3) TO THIS LOCATION.

EXISTING TREES (3) TO BE RELOCATED TO A NEW LOCATION.

GROUND COVER

SYMBOLS		BOTANICAL NAME	COMMON NAME
	–	ANNUAL COLOR	4" POTS @ 6"O.C.
	–	HEDERA HELIX 'NEEDLEPOINT'	IVY FLATS @8"O.C.
	–	SODDED LAWN	MARATHON OR EQUAL

NOTES:

1. FOR PLANTING LEGEND FOR TREES, SHRUBS & VINES REFER TO THE VOLUME II, PROJECT MANUAL SECTION B, PLANTING SECTION 32.90.00 PAGE 8.
2. DEVELOPER DESIGN/BUILDER TO OBTAIN ALL NECESSARY PERMITS TO PRUNE STREET TREES. COMPLY WITH ALL ISA TREE PRUNING GUIDELINES AND THE ANSI A300 STANDARDS. CONTACT THE URBAN FORESTRY DIVISION AT (213)847-3077 FOR FURTHER INFORMATION.

0' 2' 4' 6' 8' 16'

N

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DRAWING TITLE

PLANTING PLAN

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SCALE : 1/16"=1'-0"
DATE : AUGUST 2010
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NORTH BROADWAY

TEMPLE STREET

ALISO STREET

SPRING STREET

(N) CONCRETE SIDEWALK, TYP.

(E) CURB & GUTTER TO REMAIN (PATCH AND REPAIR), TYP.

(N) CURB CUT
CURB & GUTTER

(N) CONC. PAVING TO MATCH SIDEWALK

(N) 8" CONC. CURB TYP.

(N) PLANTER AREA

(N) CONCRETE STAIRS

(N) CONC. PAVING TO MATCH SIDEWALK

(N) GATE

DEMOLISH PART OF (E) STONE BASE FOR INSTALLATION OF (N) STAIR

26'-4"±

EXISTING RETAINING WALL TO REMAIN

REMOVE PORTION OF EXISTING RETAINING WALL

EXIST. RETAINING WALL

NEW RETAINING WALL

OVERHEAD ROLLING DOOR OPEN (SOLID)

RECEIVING

VINE STRIP

PORTION OF EXIST. RETAINING WALL TO BE REMOVED

DELIVERIES

EMERGENCY GENERATOR

TRASH PICK-UP

SECURITY FENCE TYP.

(N)VENT. GRILLE

SWITCH GEAR

SECURITY FENCE TYP. 25'-0"

DWP TRANSFORMERS

SLIDING SECURITY GATE

RAMP UP

INTEGRAL COLORED CONCRETE DRWY. TYP.

ROLL DOWN GRILLE ABOVE (OPEN)

10'-0" MIN.

2'-0"

8'-0"

28'-0"

NEW PARKING STRUCTURE

LEVEL 1 ELEVATION = 321.00'
REFER TO (PS) SERIES DRAWINGS

(N) PLANTING AREA

(N) 8" CONC. CURB TYP.

(N) CONCRETE SIDEWALK, TYP.

(N) CONCRETE SIDEWALK, TYP. RE: CIVIL

SLOPE DOWN MAX. 2%

THE HALL OF JUSTICE

FIRST FLOOR ELEVATION = 315.00' (ADJUSTED IN 1925 ~ 5.775')

0'-0" = 320.775'

(N) CONC. PAVING TO MATCH SIDEWALK

(E) CURB TO REMAIN (PATCH AND REPAIR)

(E) FLAGPOLE

(N) CONCRETE SIDEWALK, TYP.

(E)330.03FS

(N) 8" CONC. CURB TYP.

(N) PLANTER AREA

BOLLARD TYP. RE:DET. 24/A1.02

STAFF/PUBLIC ENTRY

(N) 40'-0" HIGH STAINLESS STEEL FLAG POLE, TYP. OF 3

(N) 2'-0"x2'-0" GRANITE PAVERS TYP.

PLAZA

(N) GRANITE EDGE TRIM

(N) VENT. GRILLE

(N) LAWN

(N) CONCRETE RETAINING WALL, GRANITE VENEER, CURB AND (N) DECORATIVE STEEL FENCE (GUARDRAIL)

1-½" DIA. STAINLESS STEEL RAILING TYP.

(N) GRANITE TREADS & RISERS

(N) RAMP & LANDING

(N) CONCRETE RETAINING WALL, GRANITE VENEER, CURB AND (N) DECORATIVE STEEL FENCE (GUARDRAIL)

SLOPE UP

SLOPE UP

(N) PLANTING AREA RE: LANSCAPE

(N) RAMP & LANDINGS

(N) GRANITE CLAD MONUMENTAL WALL

(N) PLANTING AREA RE: LANDSCAPE

INTEGRAL COLORED CONCRETE DRWY. TYP.

RAMP DOWN (6'-6") 10% SLOPE

OUT

IN

RAMP DOWN 1'-1" SLOPE

(N) PLANTER AREA RE: LANDSCAPE

(N) PLANTER AREA

(N) 8" CONC. CURB TYP.

NEW CONCRETE SIDEWALK, TYP.

(E) CURB & GUTTER TO REMAIN (PATCH AND REPAIR), TYP.

(N) CURB CUT
CURB & GUTTER

60'-0"

132'-6"

7'-1"

NOTES:

1. TEMPORARY PEDESTRIAN PROTECTION SHALL BE PROVIDED AS REQUIRED BY THE LA COUNTY BUILDING CODE (SECT. 3303.7)
2. REFER TO SHEET A1.02 FOR SITE DETAILS.

SITE PLAN

SCALE: 1/16"=1'-0"

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SITE PLAN

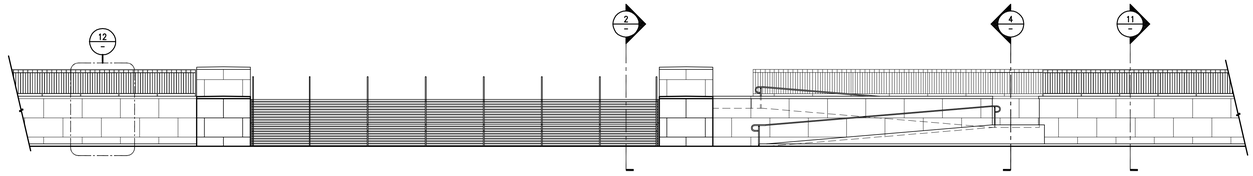
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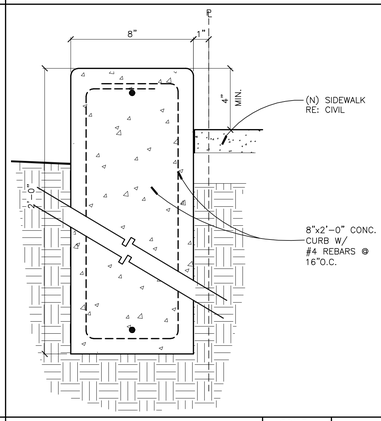
A1.01

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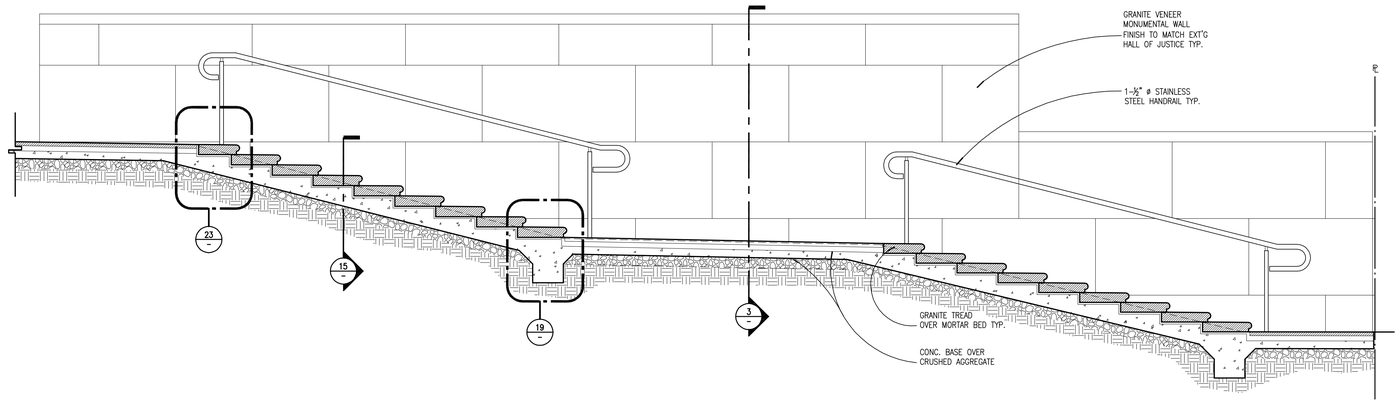
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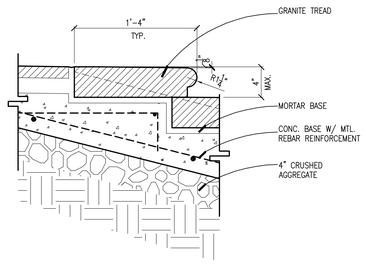
SITE ELEVATION | SCALE: 1/8"=1'-0" | 1



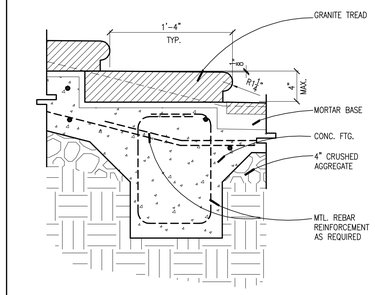
TYP. CONC. CURB DETAIL | SCALE: 3"=1'-0" | 18



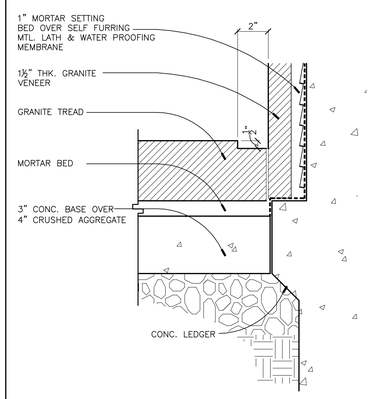
SECTION AT EXTERIOR STAIRS | SCALE: 1/2"=1'-0" | 2



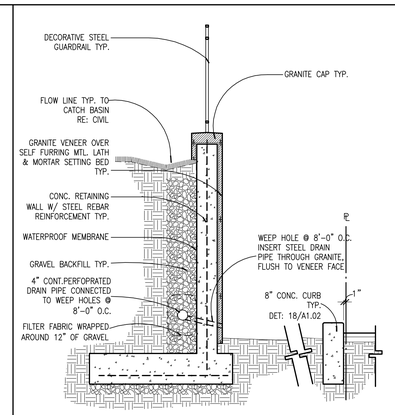
STAIR LANDING DETAIL | SCALE: 1-1/2"=1'-0" | 23



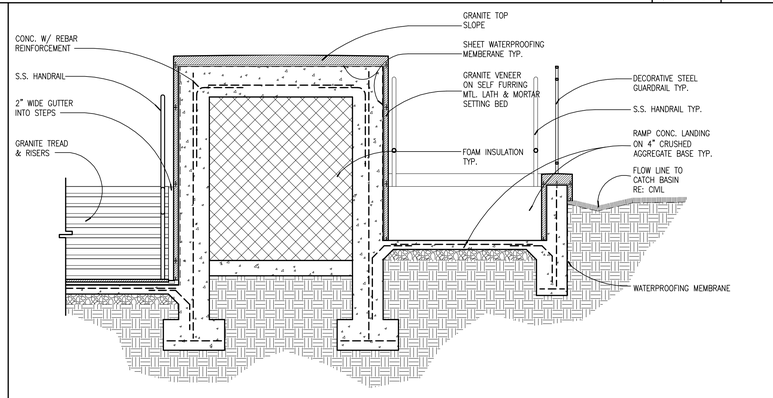
STAIR TREAD DETAIL | SCALE: 1-1/2"=1'-0" | 19



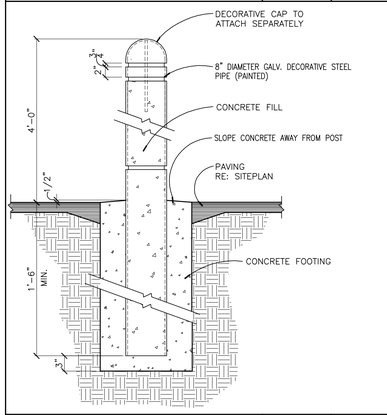
EDGE STAIR DETAIL | SCALE: 1"=1'-0" | 15



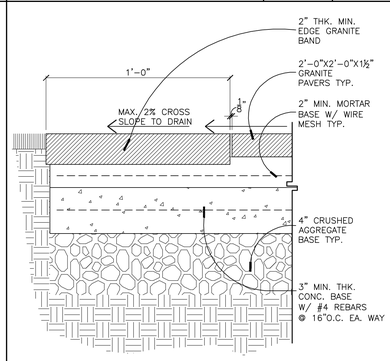
TYP. RETAINING WALL | SCALE: 1/2"=1'-0" | 11



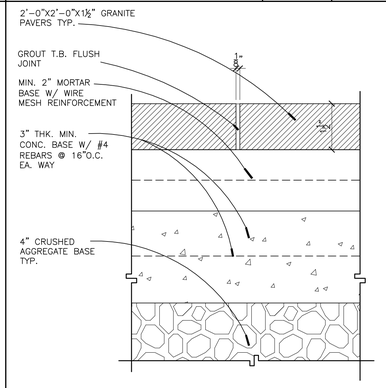
DETAIL THROUGH STAIRS, MONUMENT AND RAMP | SCALE: 1/2"=1'-0" | 3



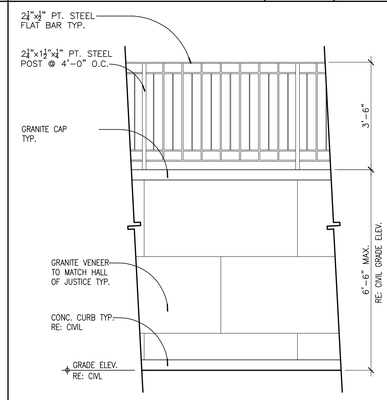
FIXED BOLLARDS | SCALE: 1"=1'-0" | 24



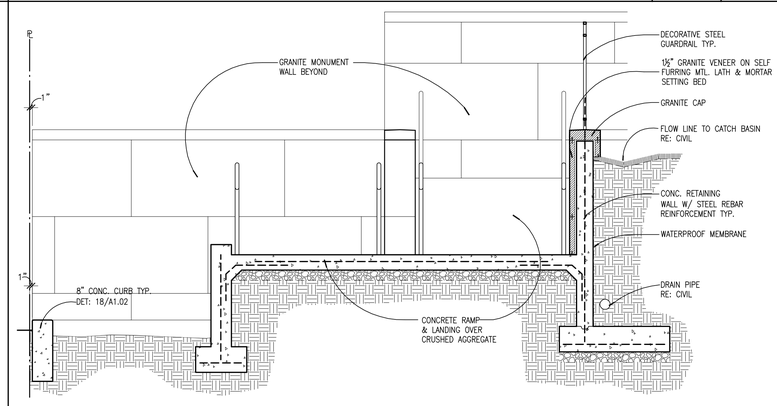
PAVING EDGE DETAIL | SCALE: 3"=1'-0" | 20



TYP. SITE PAVING DETAIL | SCALE: 6"=1'-0" | 16



TYP. RETAINING WALL ELEV. | SCALE: 1/2"=1'-0" | 12



DETAIL @ RAMP | SCALE: 1/2"=1'-0" | 4

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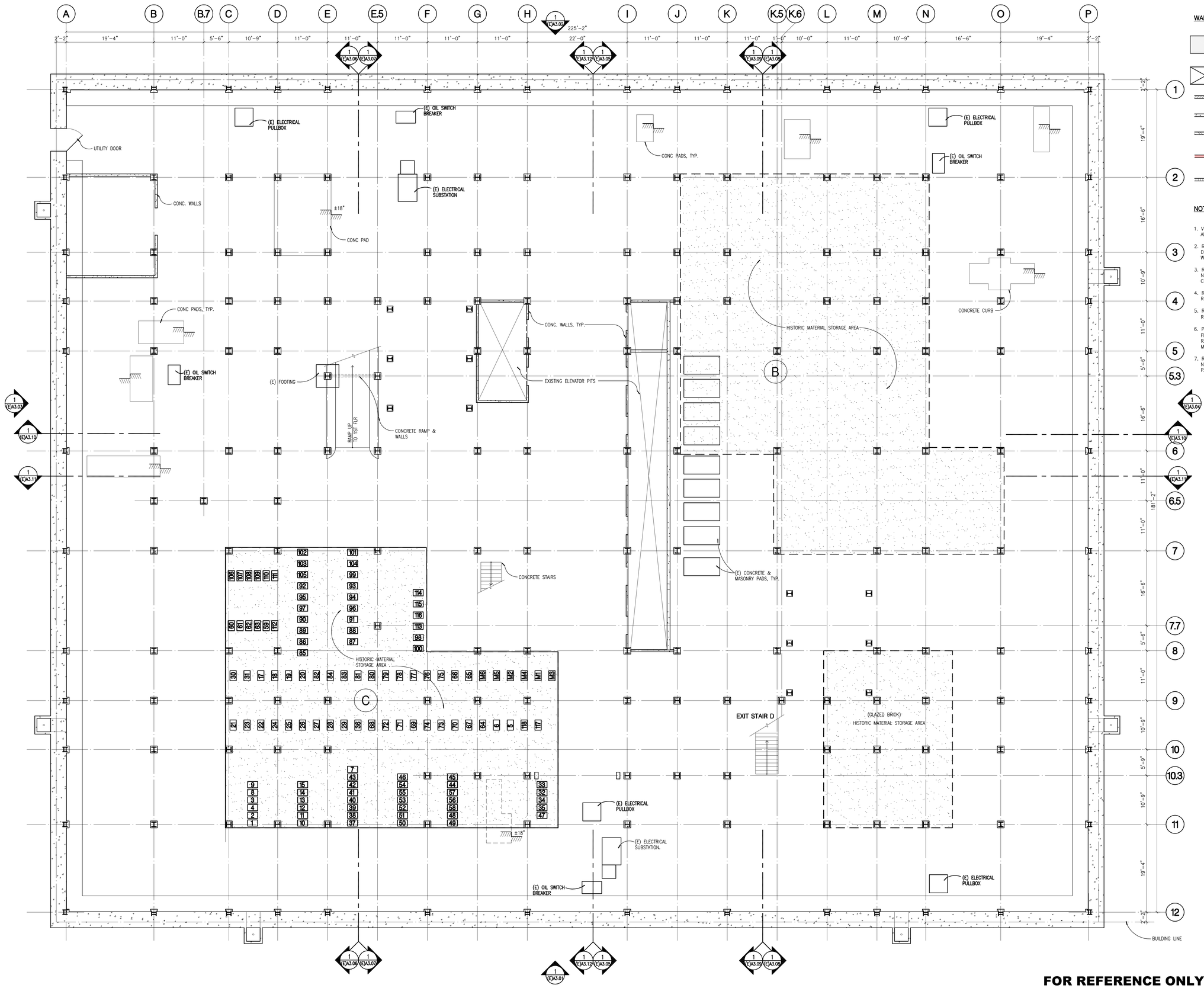
SITE ELEVATIONS AND DETAILS

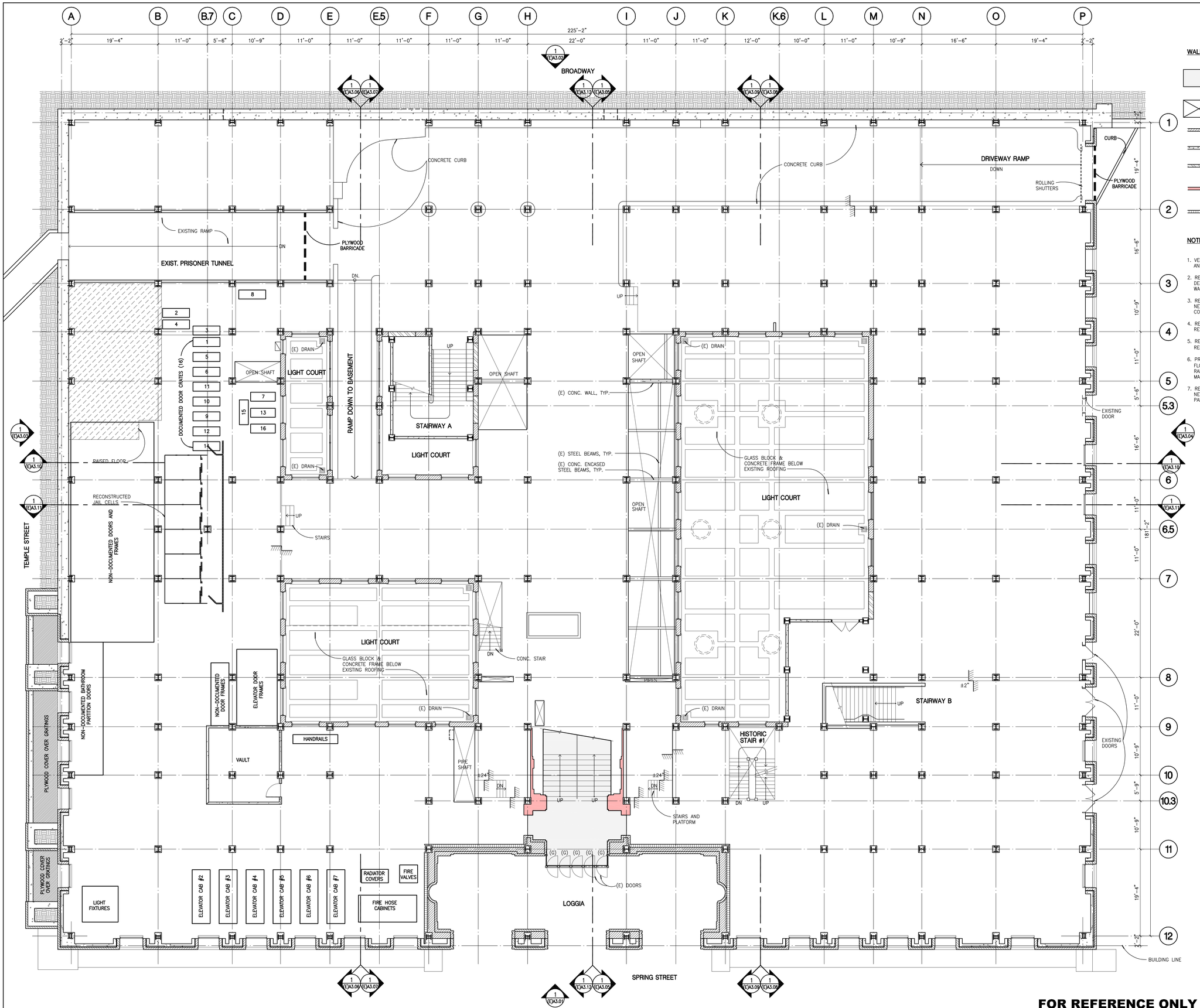
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SHEET NO.
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K.5
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2'-2"
19'-4"
11'-0"
5'-6"
10'-9"
225'-2"
22'-0"
1'-0"
10'-0"
16'-6"
(E) ELECTRICAL PULLBOX
(E) OIL SWITCH BREAKER
(E) ELECTRICAL SUBSTATION
UTILITY DOOR
CONC. WALLS
CONC PADS, TYP.
±18"
CONC PAD
CONC. WALLS, TYP.
EXISTING ELEVATOR PITS
HISTORIC MATERIAL STORAGE AREA
CONCRETE CURB
(E) FOOTING
RAMP UP TO 1ST FLR
CONCRETE RAMP & WALLS
CONCRETE STAIRS
(E) CONCRETE & MASONRY PADS, TYP.
EXIT STAIR D
(GLAZED BRICK) HISTORIC MATERIAL STORAGE AREA
(E) ELECTRICAL PULLBOX
(E) ELECTRICAL SUBSTATION.
(E) OIL SWITCH BREAKER
BUILDING LINE
1 (E)A3.02
1 (E)A3.09
1 (E)A3.07
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WALL MATERIALS LEGEND

- EXISTING FLOOR PROTECTION
- OPENING IN FLOOR SLAB MAINTAIN & REPAIR. PROTECTIVE BARRIERS AROUND OPENINGS TO COMPLY WITH CODE
- EXISTING EXTERIOR STONE, TERRACOTTA / UNREINFORCED MASONARY
- EXISTING CONCRETE WALL / COLUMN
- EXISTING CONCRETE BLOCK WALL WITH PLASTER FINISH
- EXISTING FULL HEIGHT STONE WALL
- HOLLOW CLAY TILE

NOTES

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4' 8' 0' 2' 6' 16'

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EXISTING FIRST FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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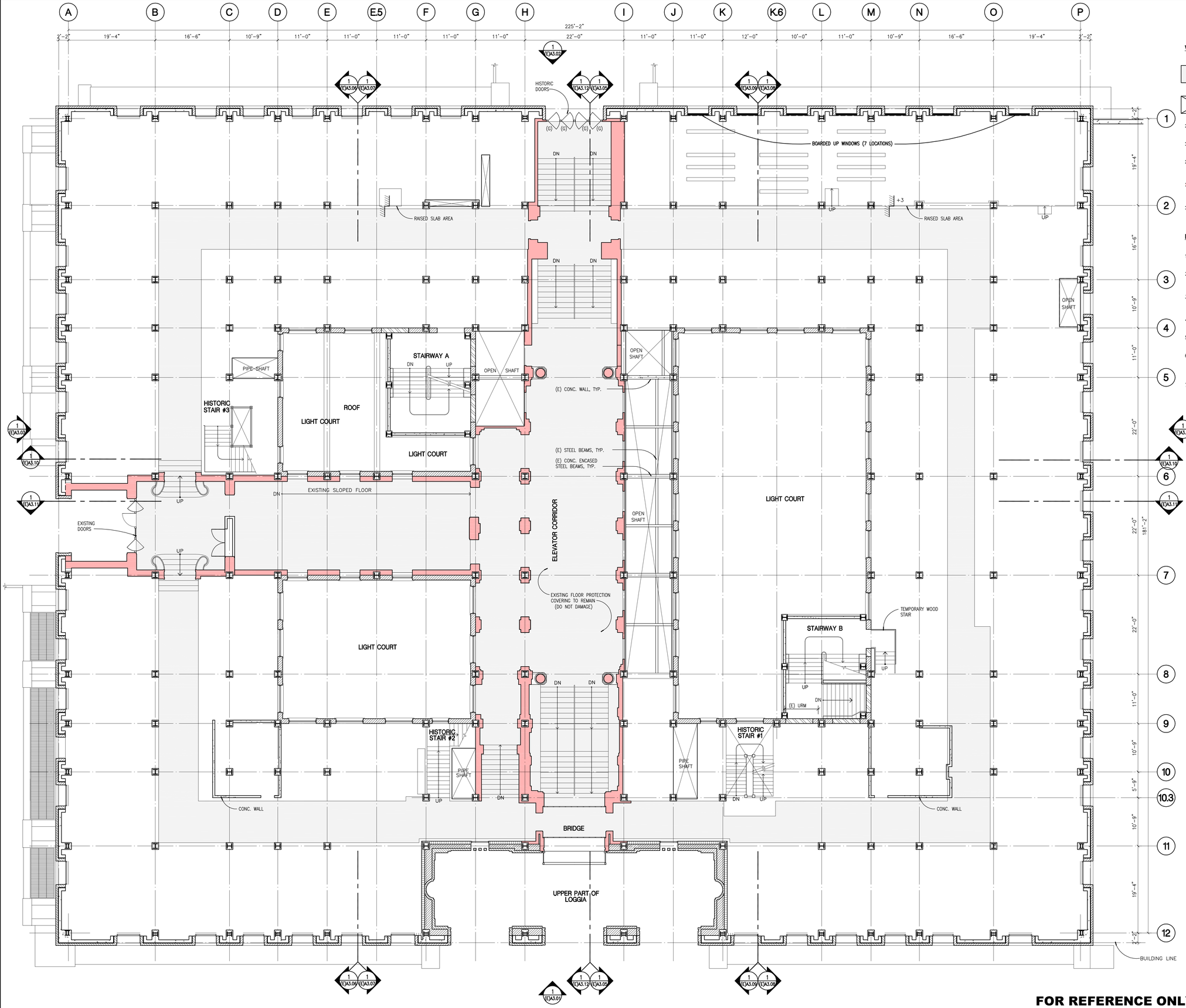
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4' 8' 0' 2' 6' 16'

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EXISTING SECOND FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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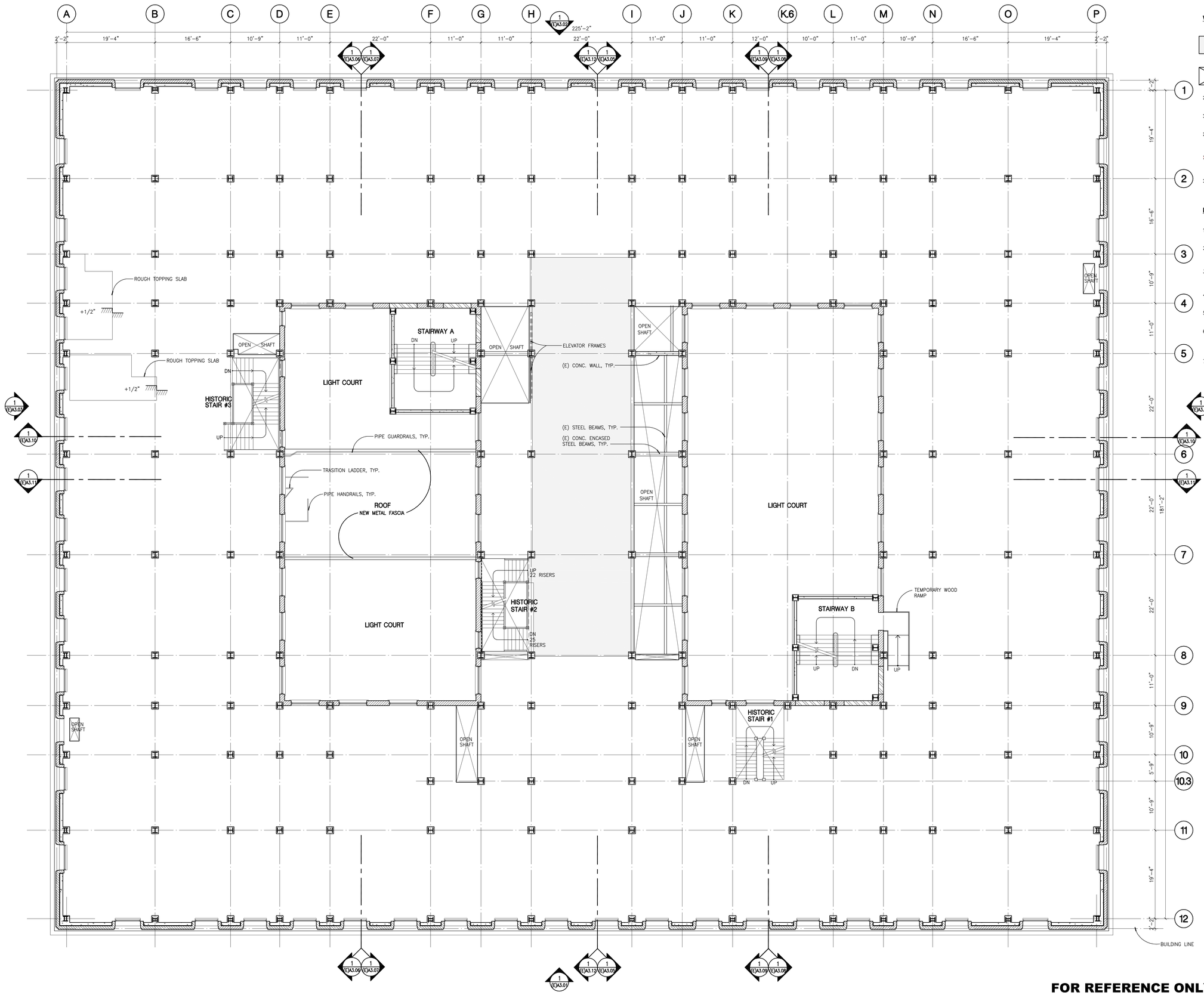
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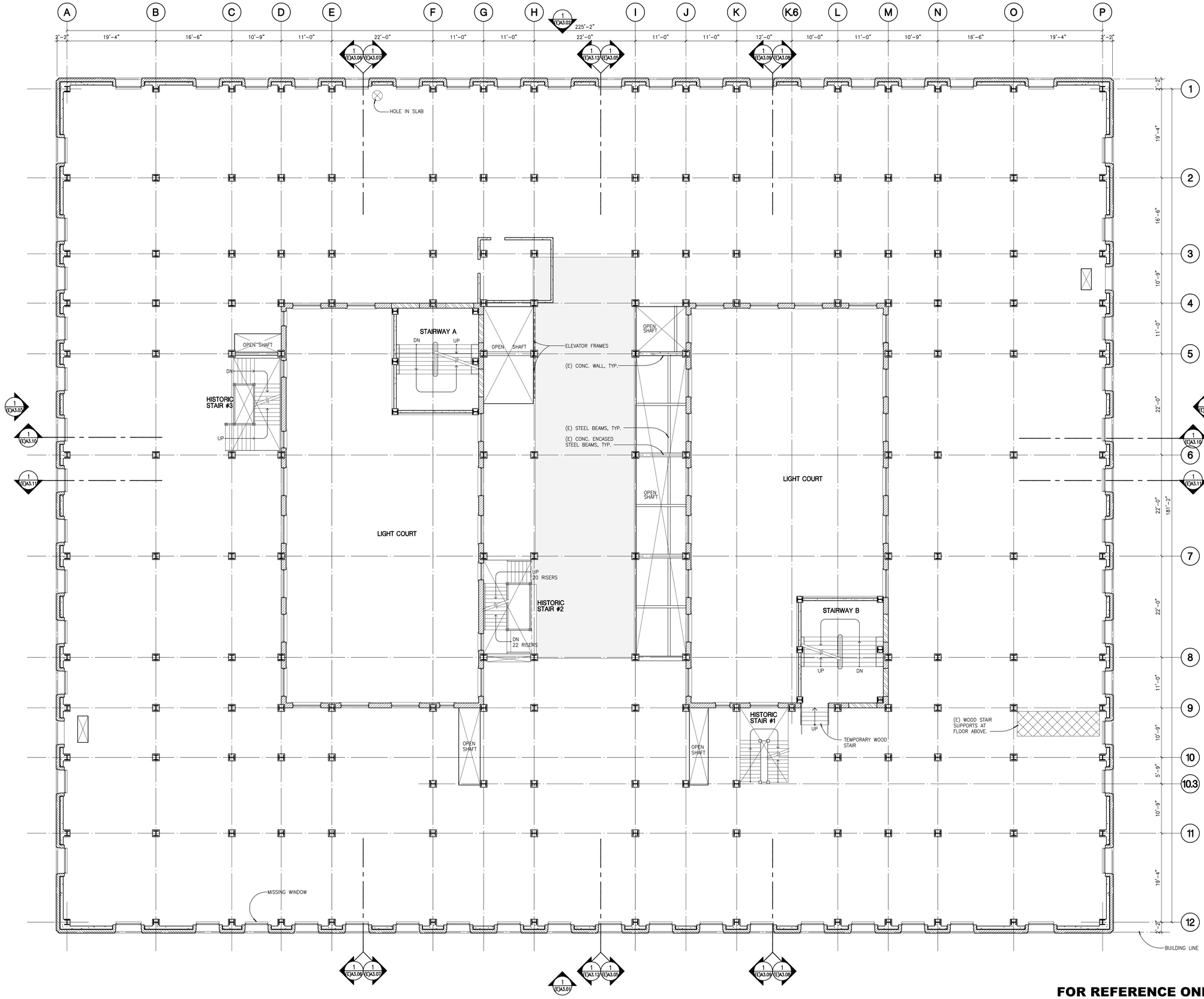
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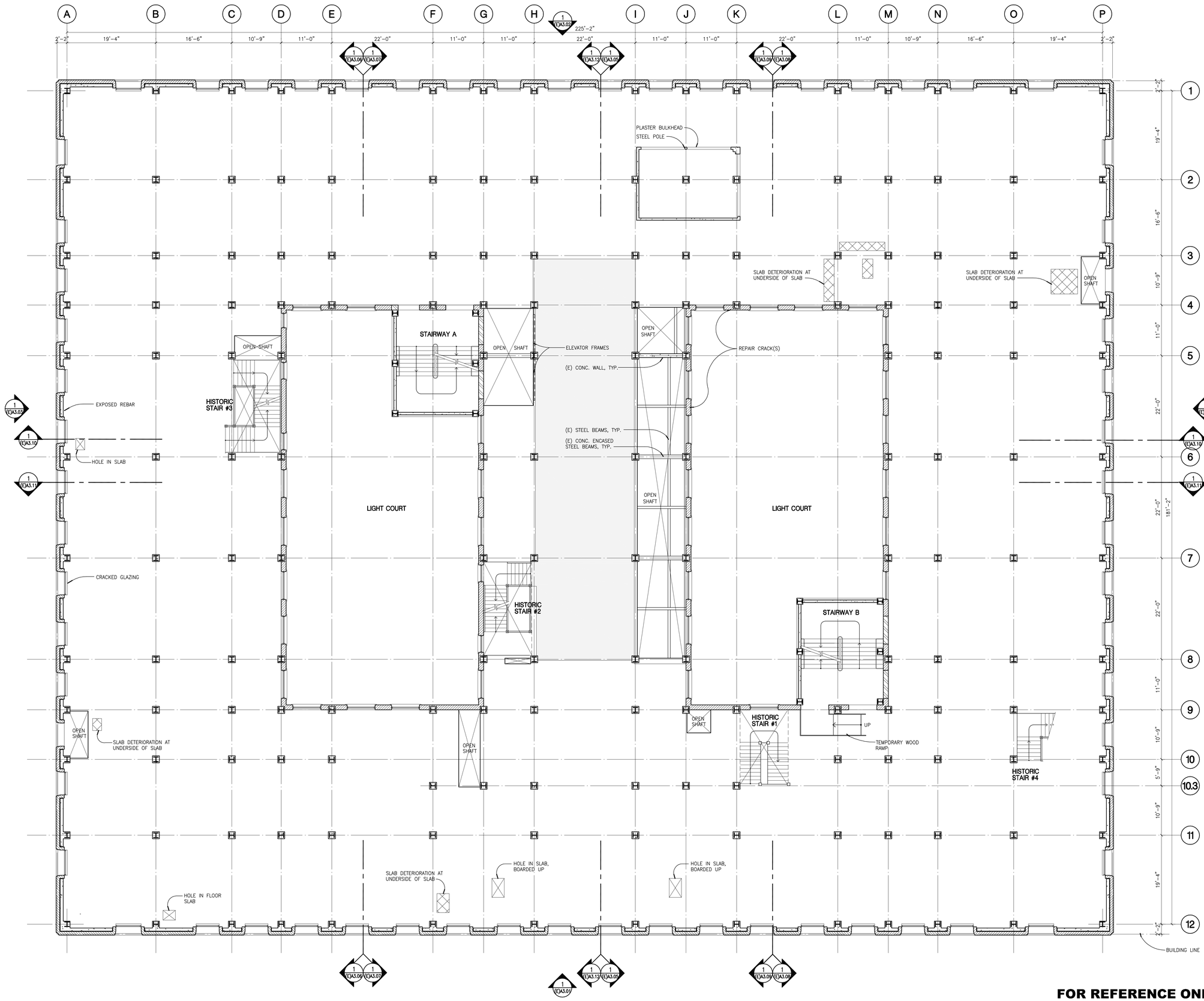
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1 (E)A3.04 DETERIORATED SLAB U.N.O.

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DRAWING TITLE

EXISTING SIXTH FLOOR PLAN

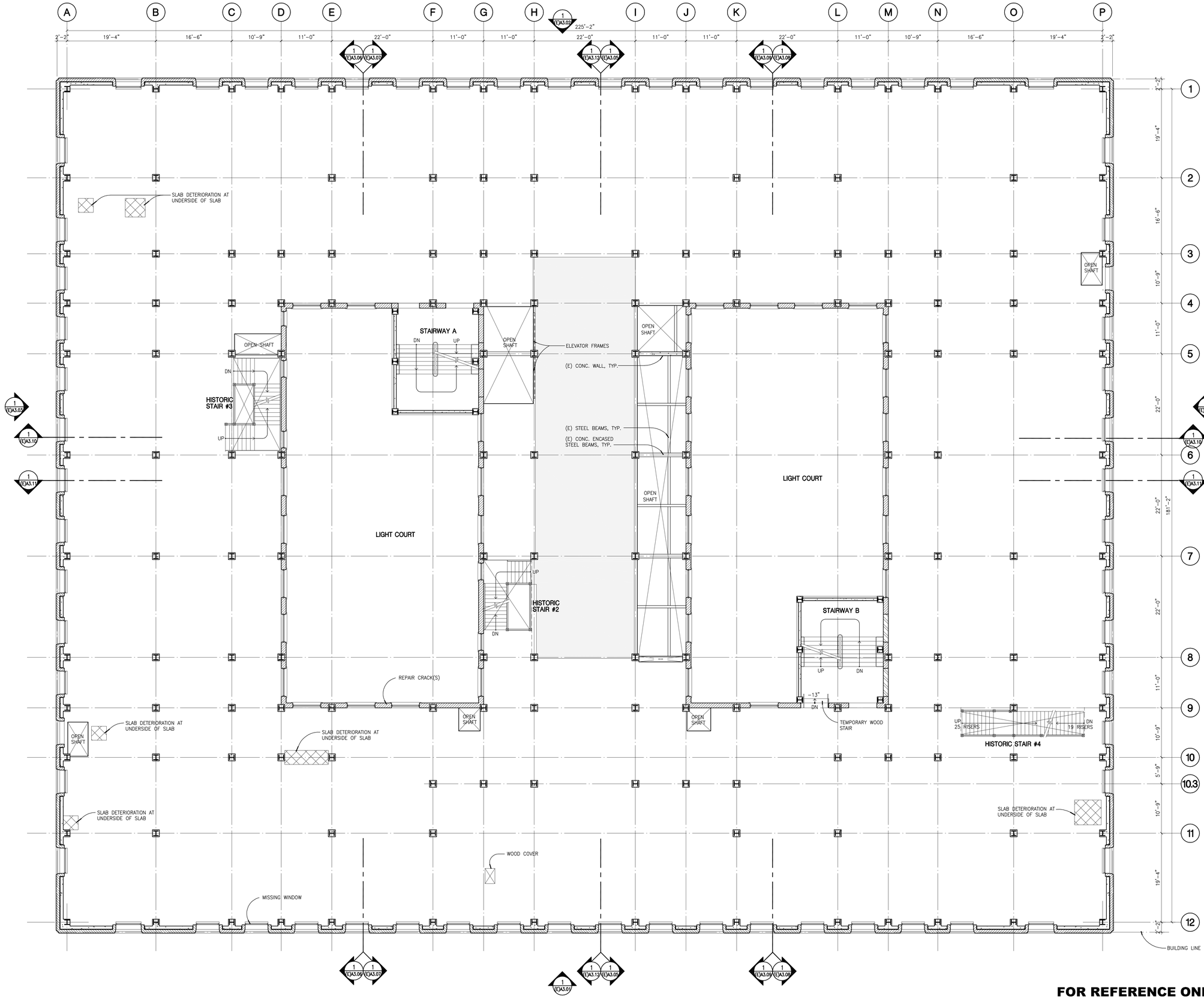
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WALL MATERIALS LEGEND

- EXISTING FLOOR PROTECTION
- OPENING IN FLOOR SLAB MAINTAIN & REPAIR. PROTECTIVE BARRIERS AROUND OPENINGS TO COMPLY WITH CODE
- EXISTING EXTERIOR STONE, TERRACOTTA / UNREINFORCED MASONARY
- EXISTING CONCRETE WALL / COLUMN
- EXISTING CONCRETE BLOCK WALL WITH PLASTER FINISH
- EXISTING FULL HEIGHT STONE WALL
- HOLLOW CLAY TILE

NOTES

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1 (E)A3.04 DETERIORATED SLAB U.N.O.

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4' 8' 0' 2' 6' 16' N

EXISTING SEVENTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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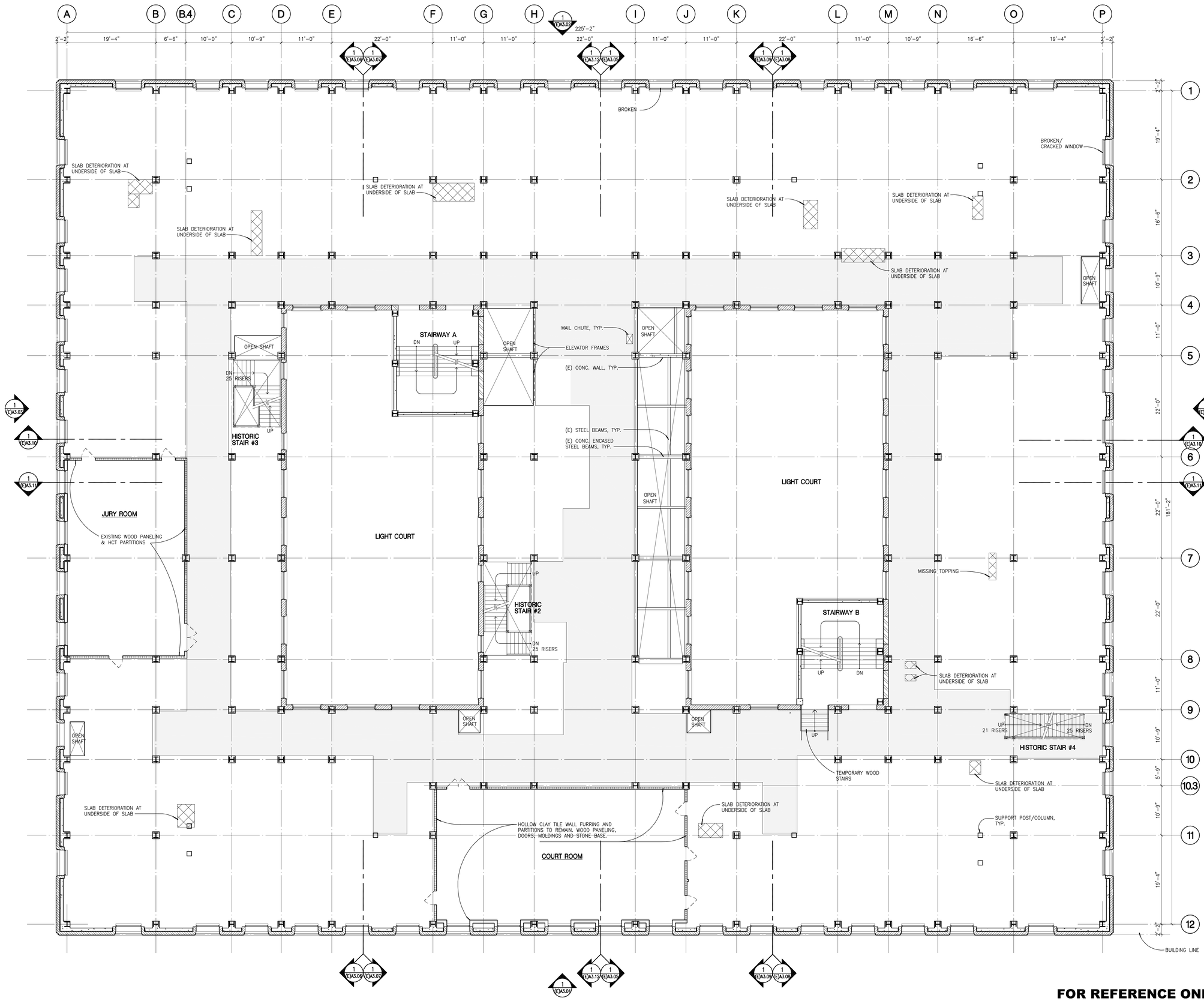
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0' 2' 4' 8' 16'

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EXISTING EIGHTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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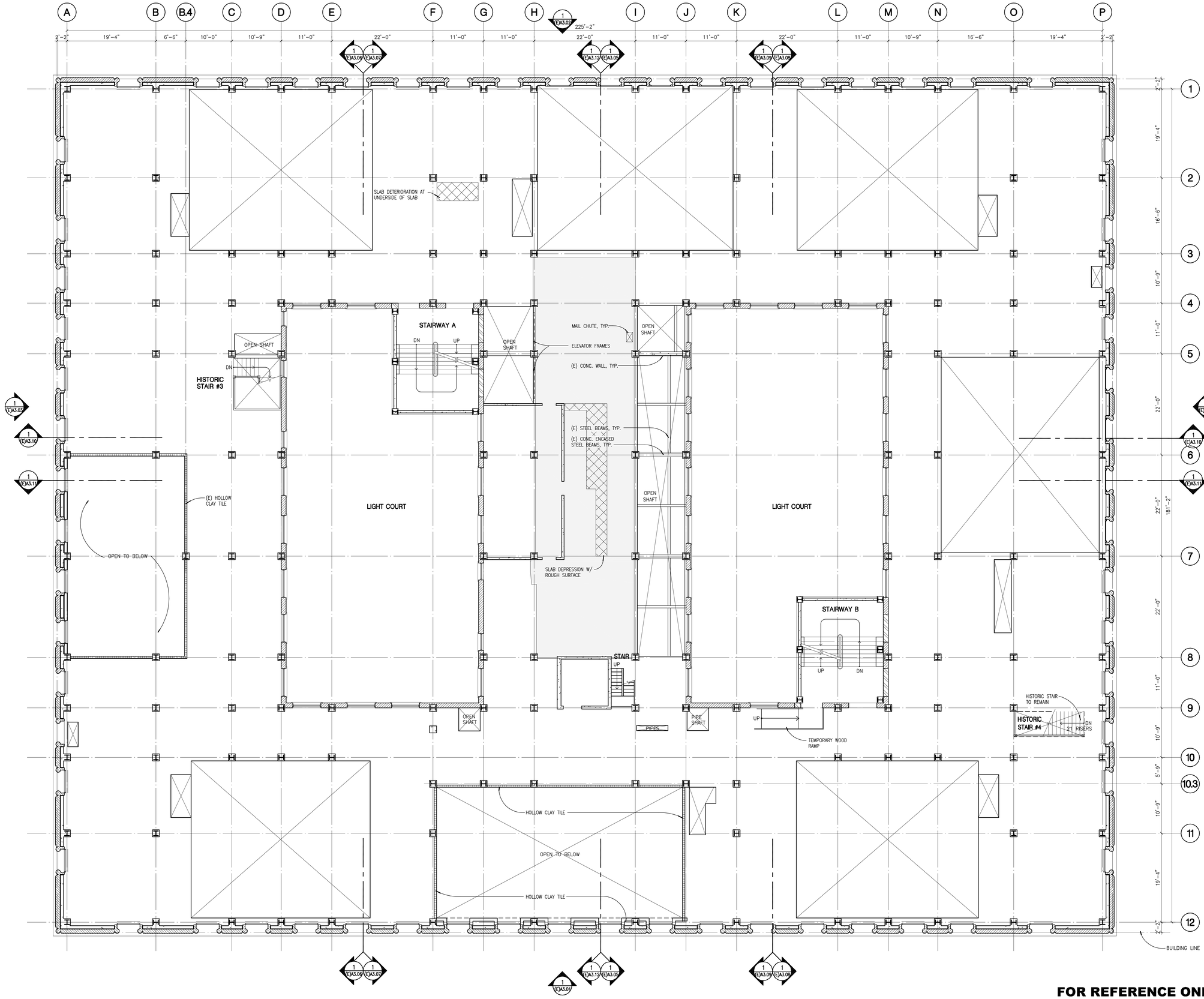
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EXISTING NINTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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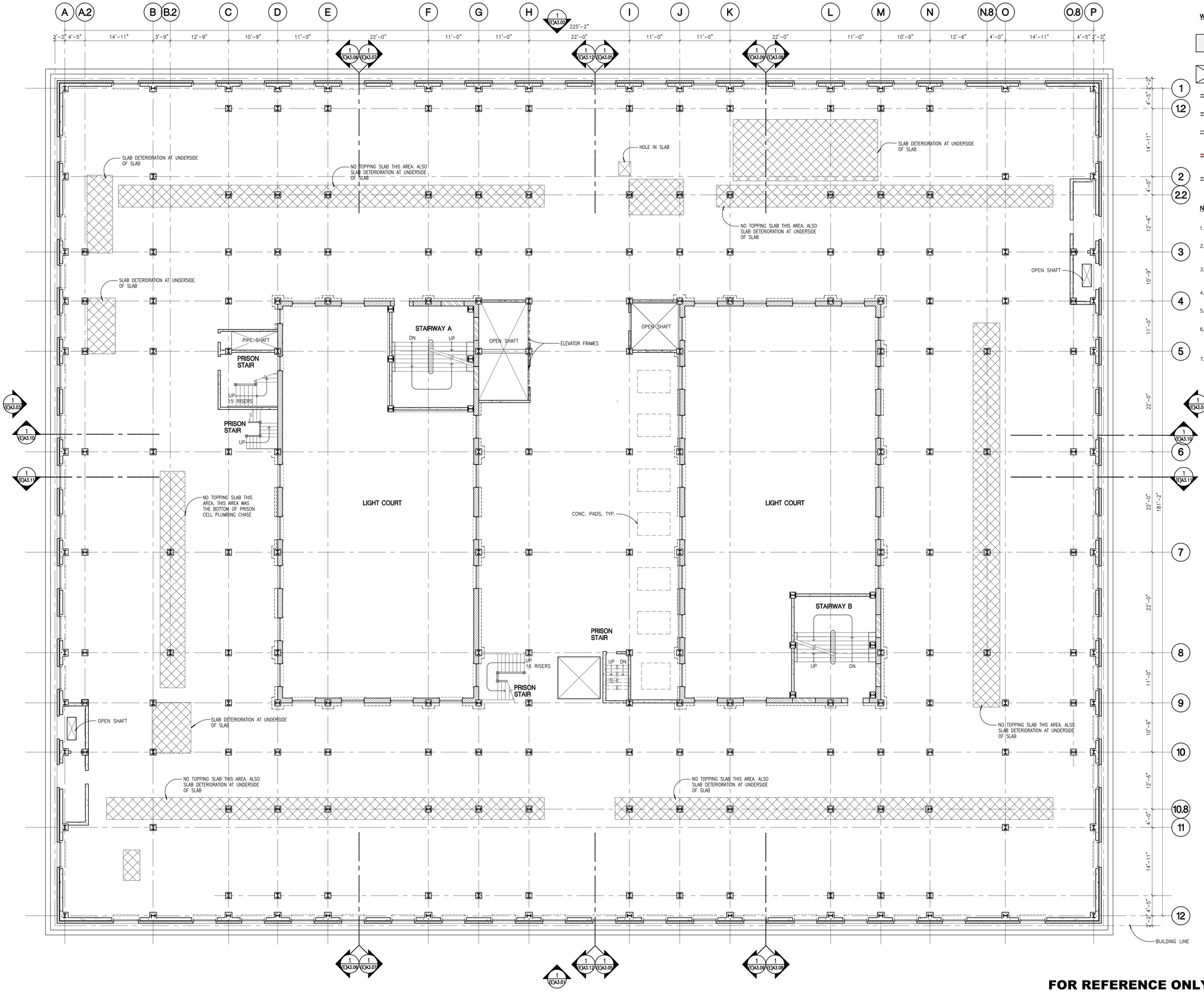
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1/(E)A3.04 DETERIORATED SLAB U.N.O.

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EXISTING TENTH FLOOR PLAN

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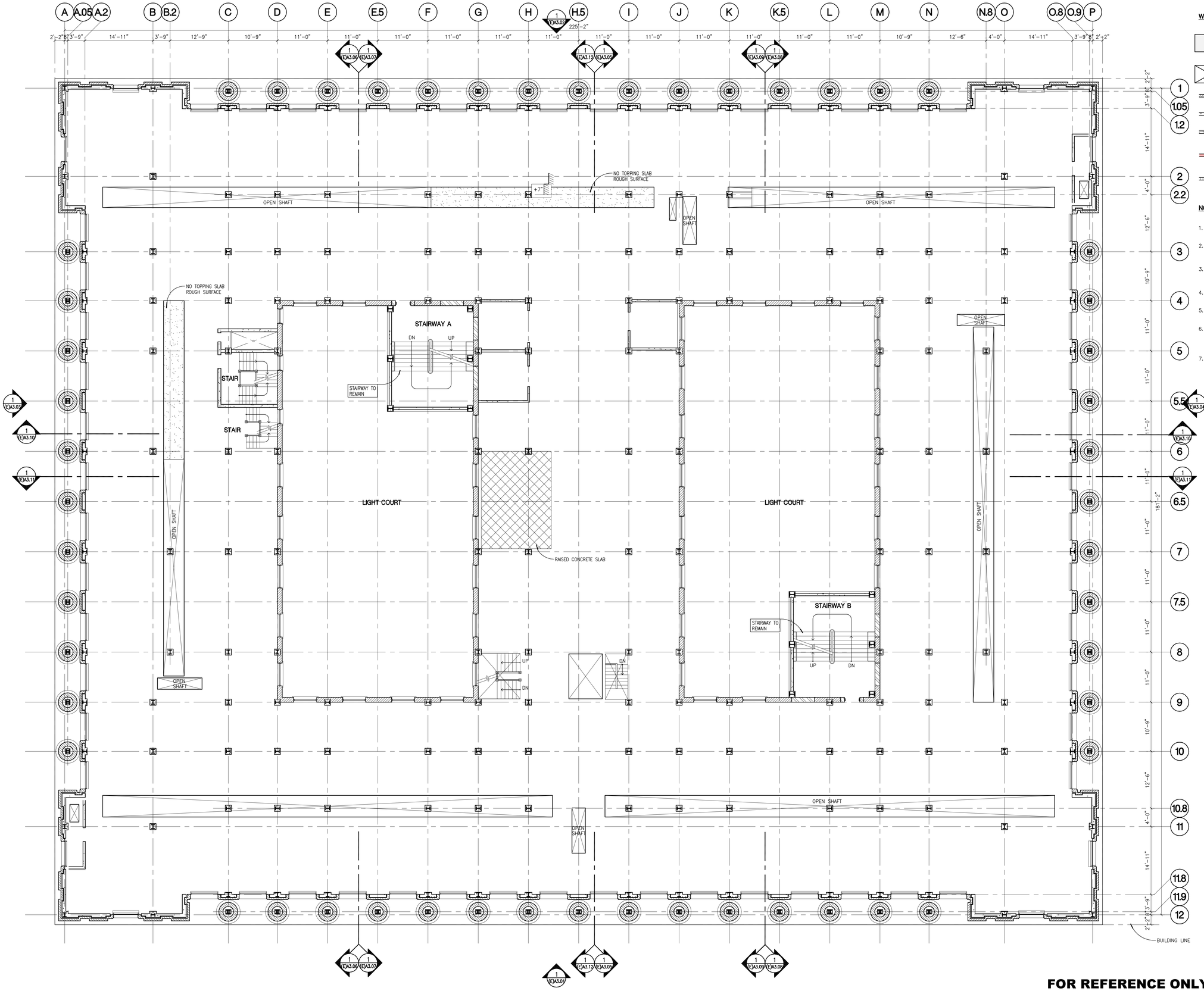
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EXISTING ELEVENTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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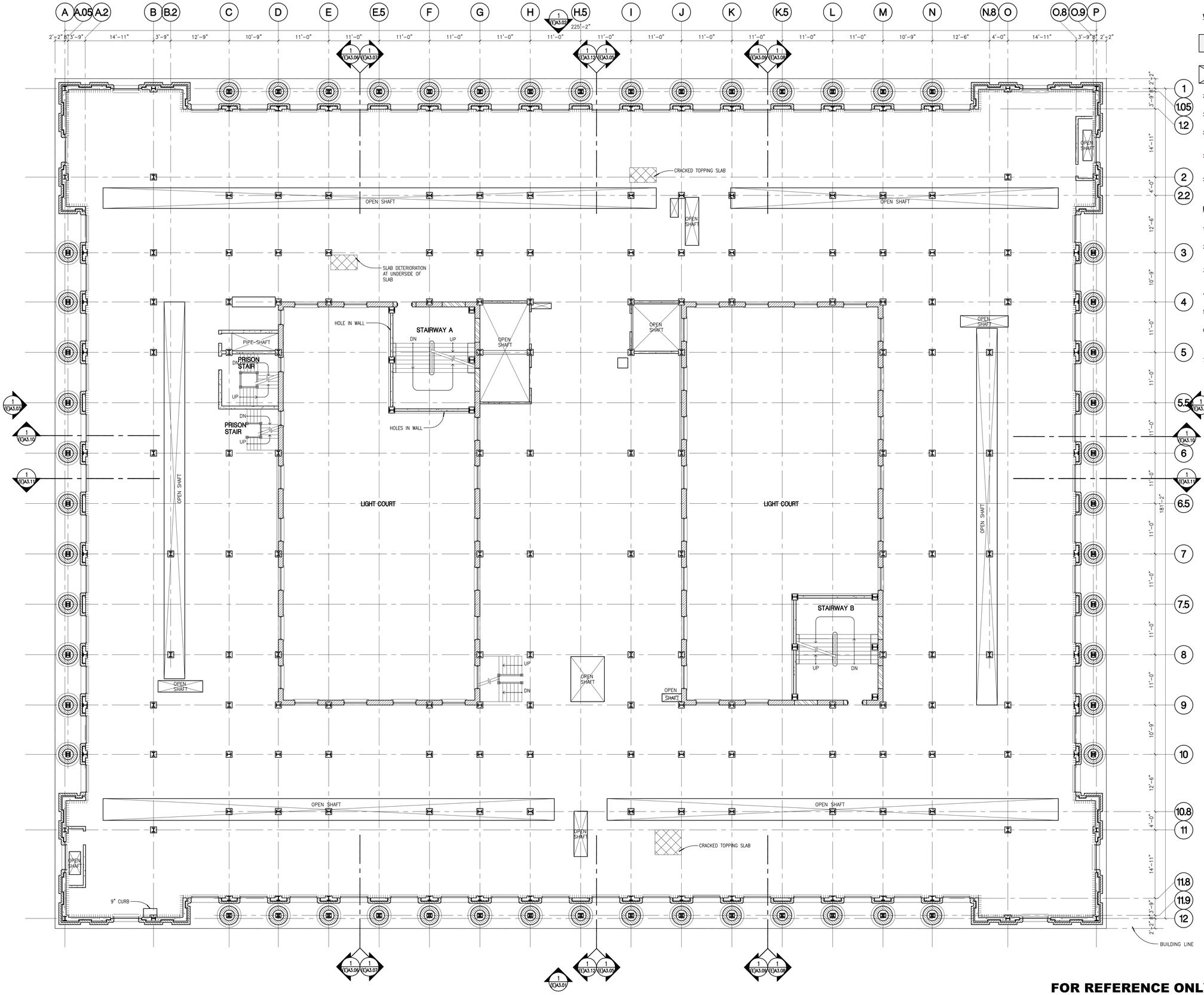
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EXISTING TWELFTH FLOOR PLAN

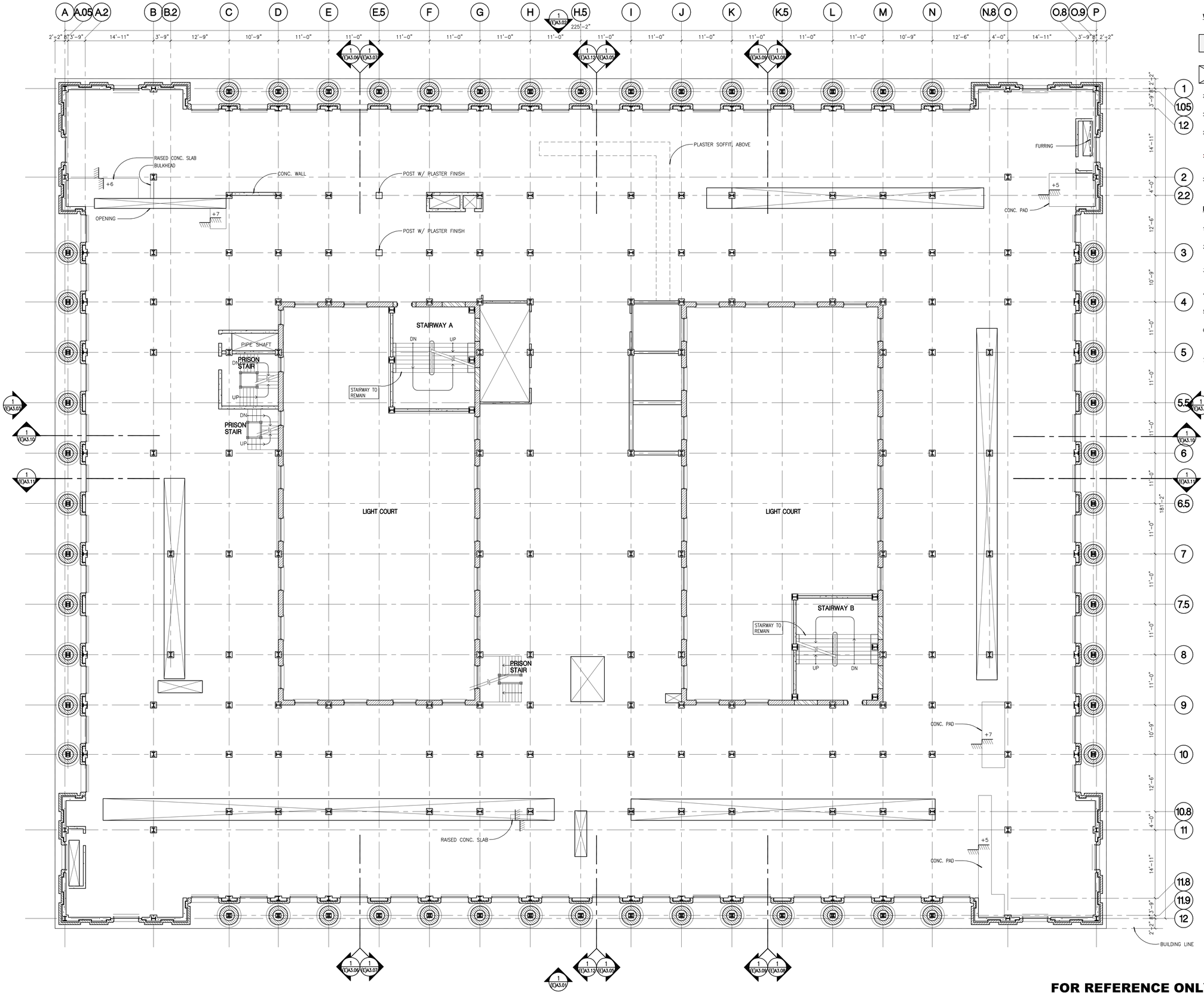
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EXISTING THIRTEENTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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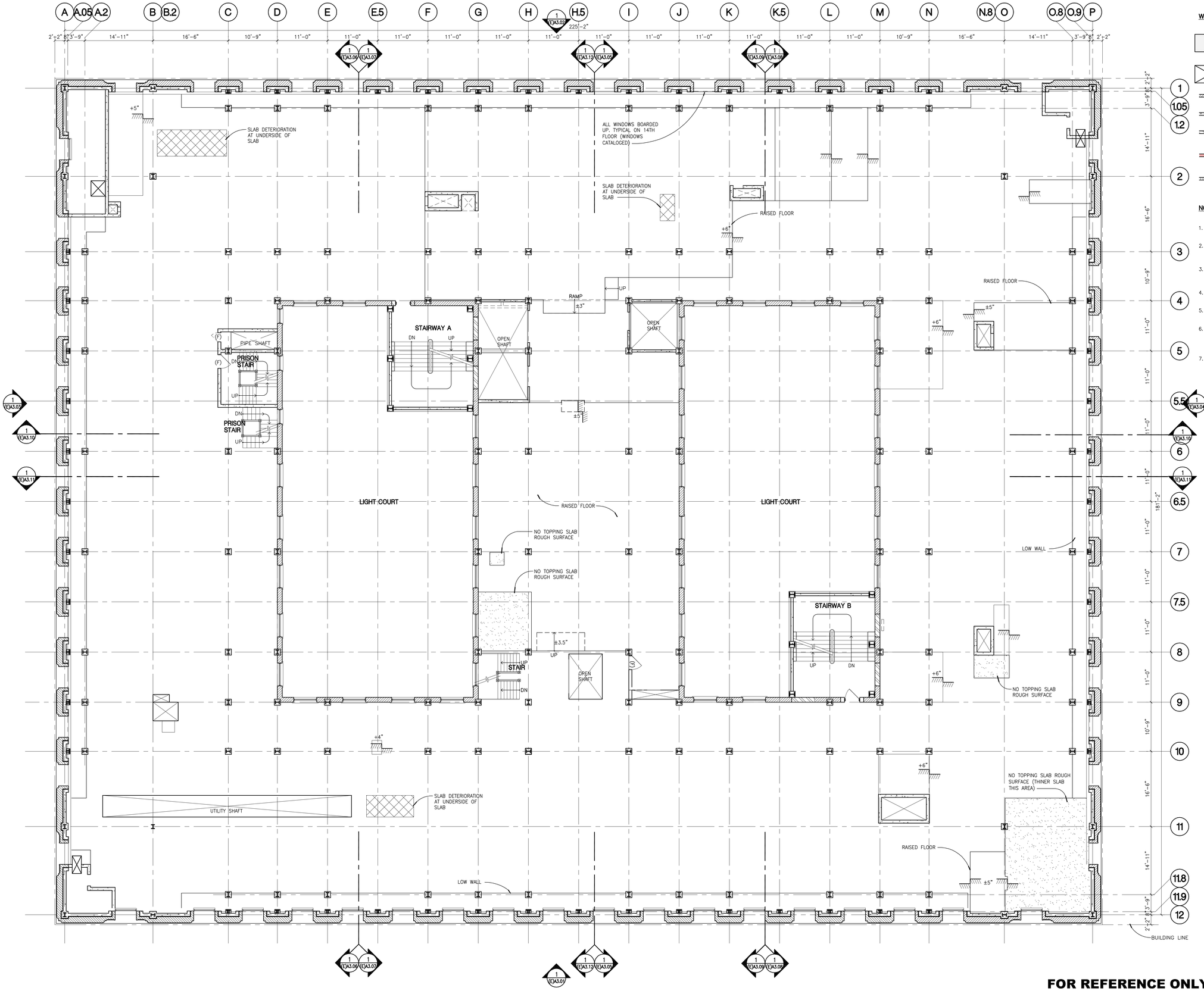
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5.5 — DETERIORATED SLAB U.N.O.

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0" 2' 4' 6' 8' 16'

N

EXISTING FOURTEENTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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EXISTING FOURTEENTH FLOOR PLAN

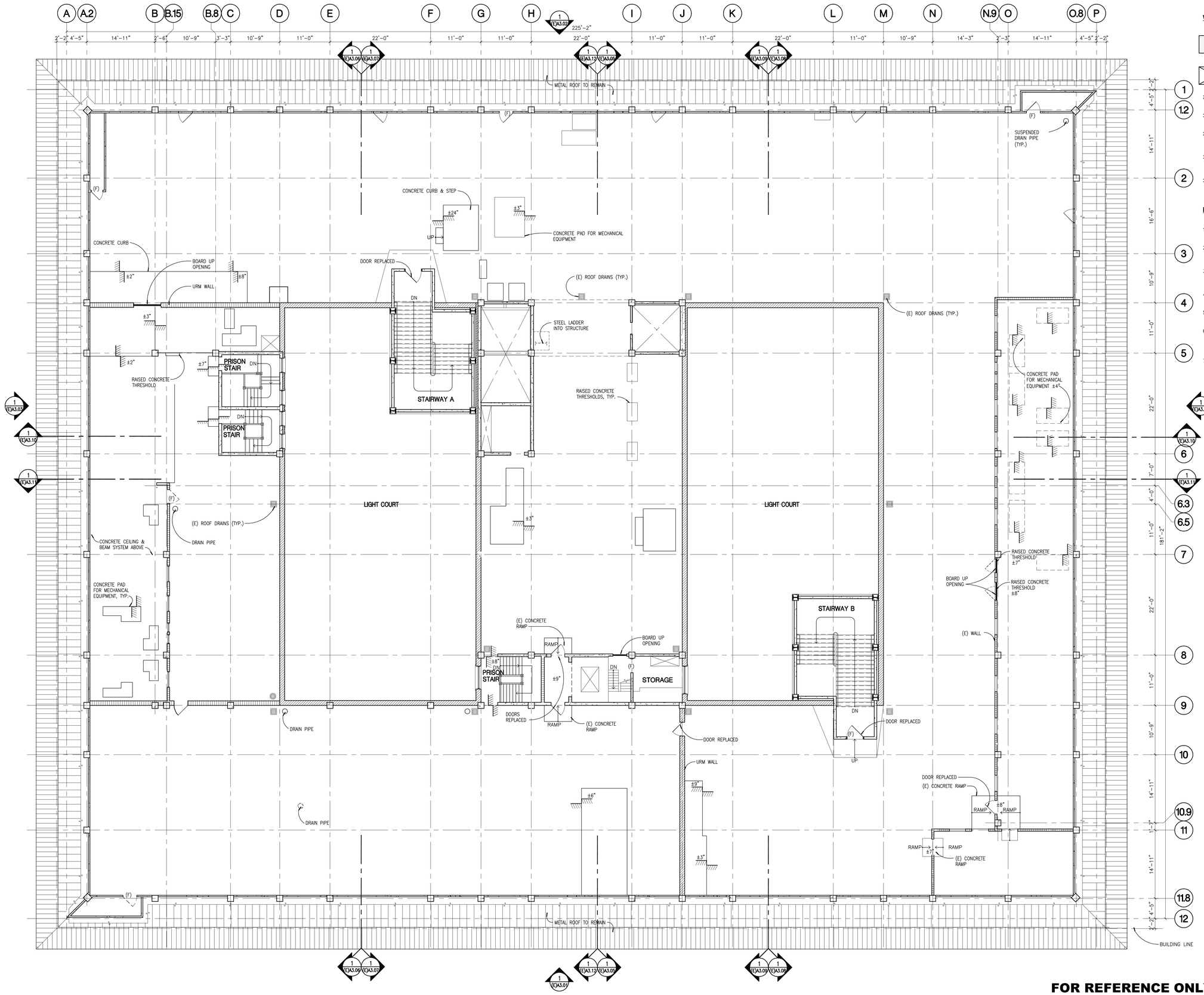
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WALL MATERIALS LEGEND

- EXISTING FLOOR PROTECTION
- OPENING IN FLOOR SLAB MAINTAIN & REPAIR. PROTECTIVE BARRIERS AROUND OPENINGS TO COMPLY WITH CODE
- 1 — EXISTING EXTERIOR STONE, TERRACOTTA / UNREINFORCED MASONARY
- 1.2 — EXISTING CONCRETE WALL / COLUMN
- EXISTING CONCRETE BLOCK WALL WITH PLASTER FINISH
- EXISTING FULL HEIGHT STONE WALL
- 2 — HOLLOW CLAY TILE

NOTES

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0" 2" 4" 8" 16"

EXISTING PENTHOUSE FLOOR PLAN — SCALE: 1/8"=1'-0" — 1

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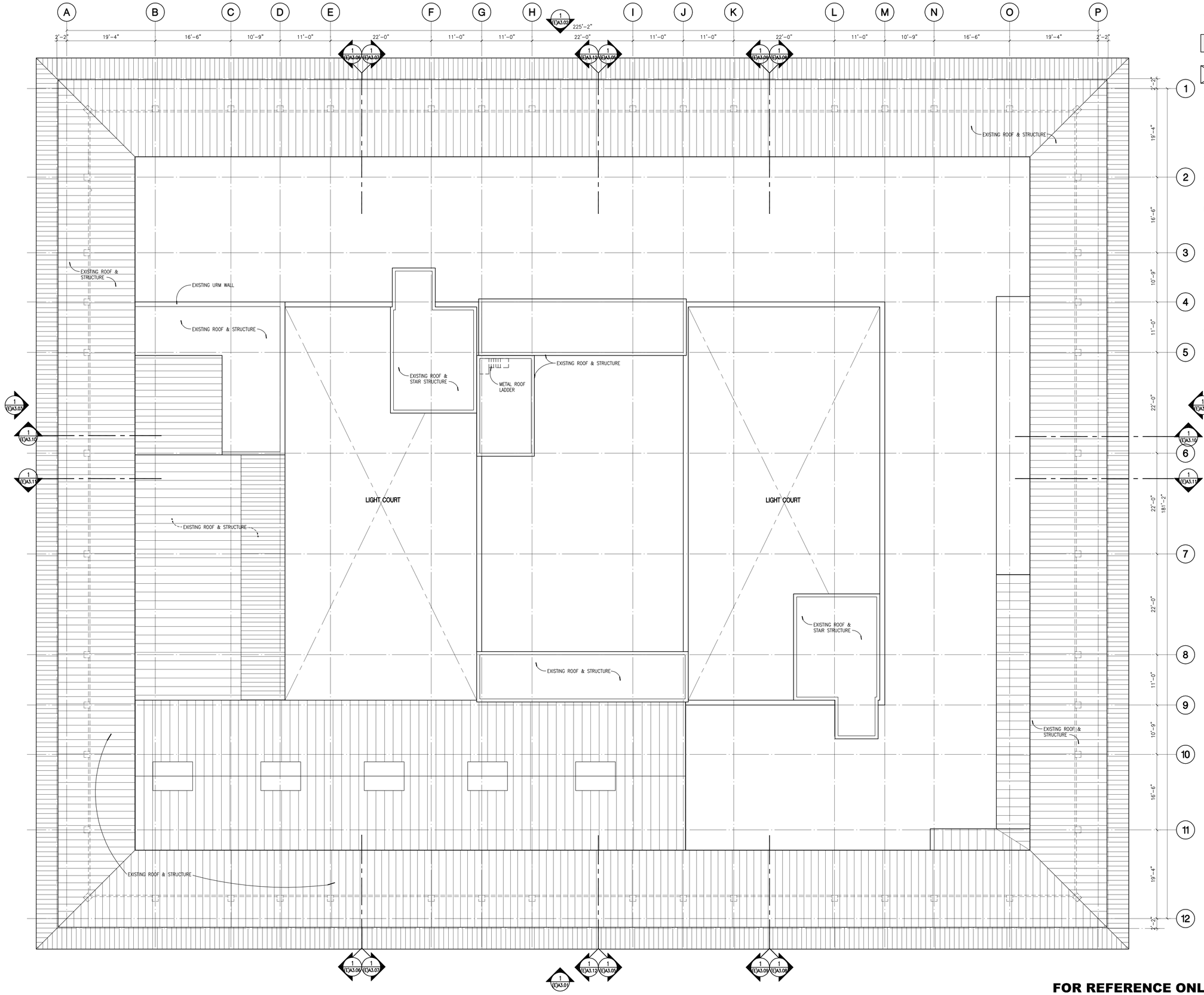
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EXISTING PENTHOUSE FLOOR PLAN

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- EXISTING EXTERIOR STONE, TERRACOTTA / UNREINFORCED MASONARY
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- EXISTING CONCRETE BLOCK WALL WITH PLASTER FINISH
- EXISTING FULL HEIGHT STONE WALL
- HOLLOW CLAY TILE

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0' 2' 4' 8' 16'

N

EXISTING ROOF PLAN | SCALE: 1/8"=1'-0" | 1

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EXISTING ROOF PLAN

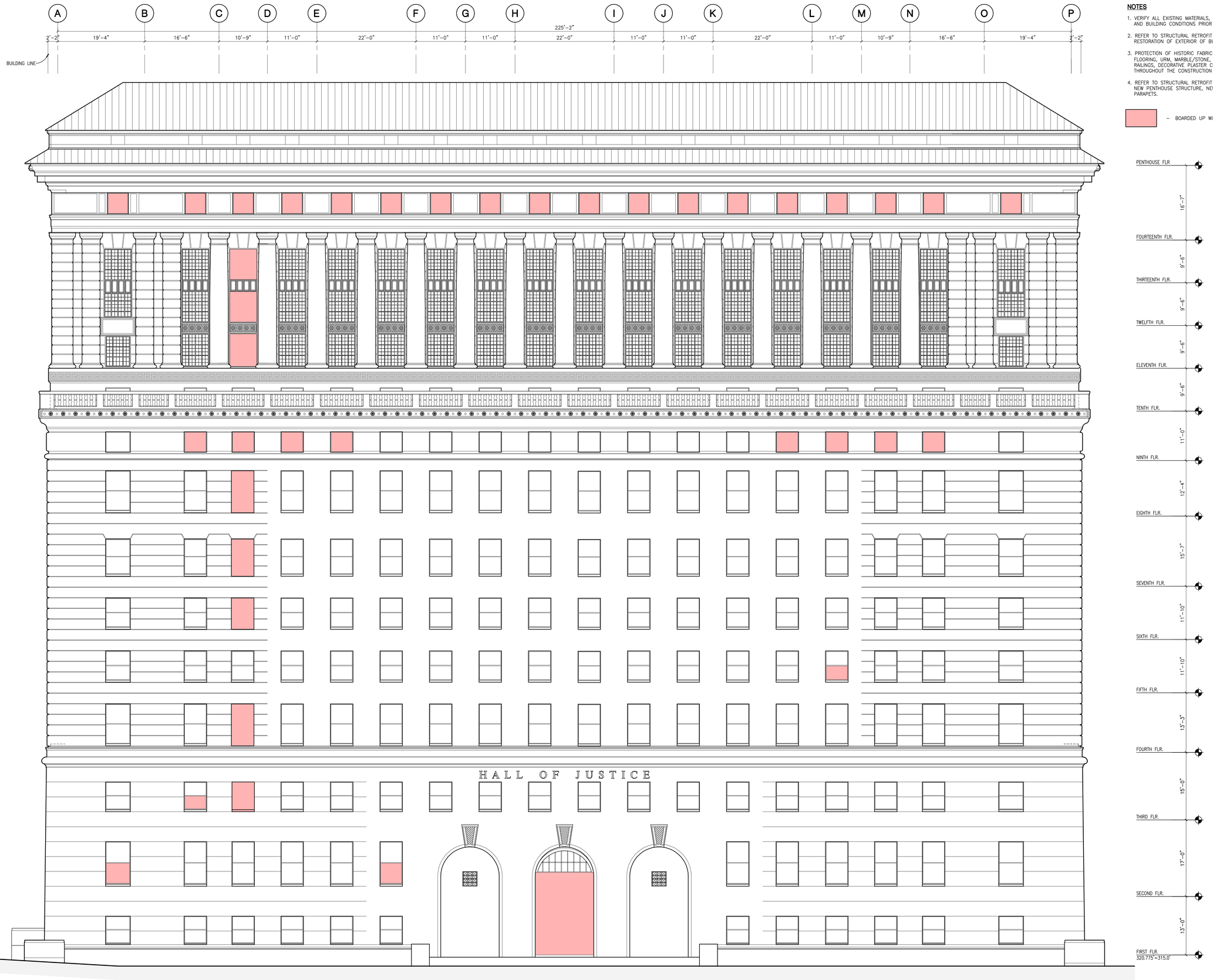
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EXISTING BUILDING ELEVATION (EAST / SPRING STREET) | SCALE: 1/8"=1'-0" | 1

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EXISTING BUILDING ELEVATION (EAST)

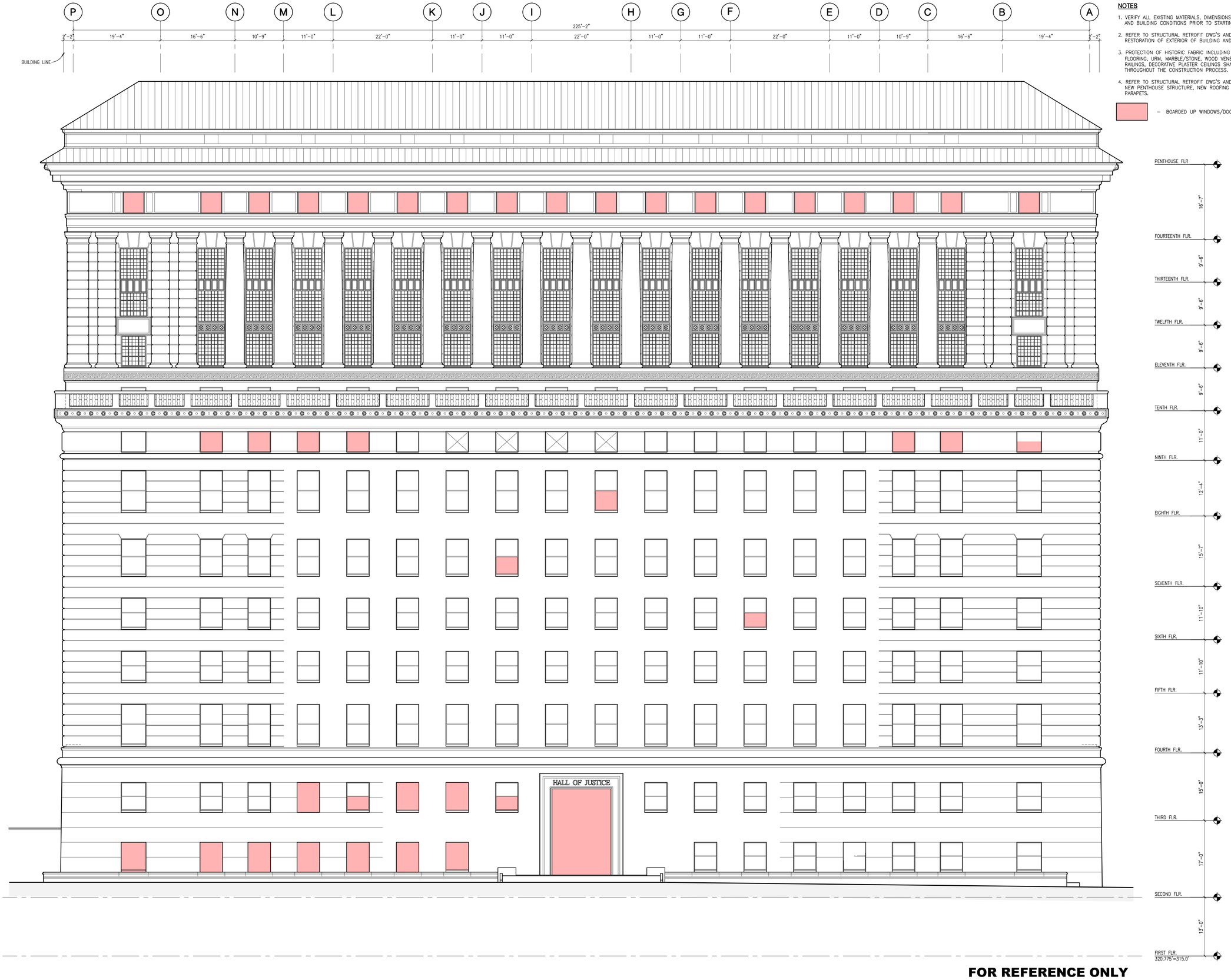
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– BOARDED UP WINDOWS/DOOR

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EXISTING BUILDING ELEVATION (WEST / BROADWAY STREET)

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

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EXISTIN BUILDING ELEVATION (WEST)

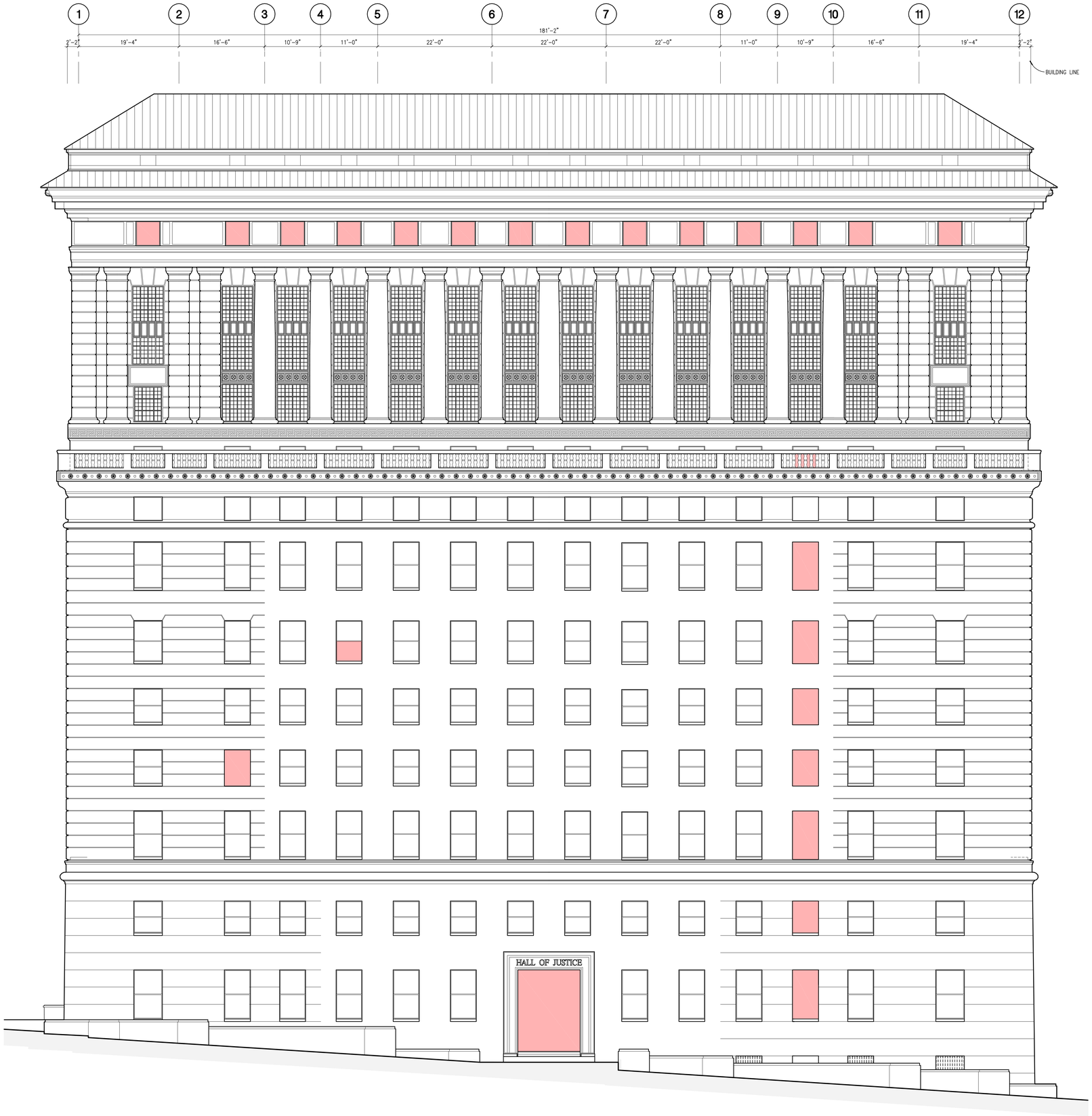
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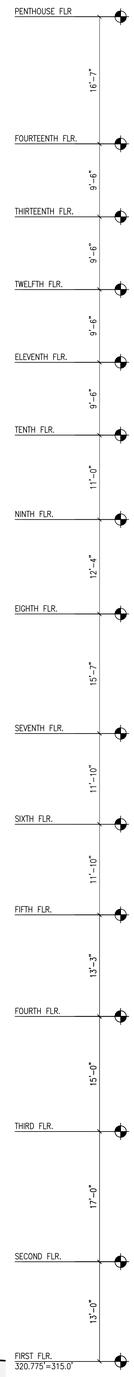
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– BOARDED UP WINDOWS/DOOR

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EXISTING BUILDING ELEVATION (SOUTH / TEMPLE STREET)

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

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EXISTING BUILDING ELEVATION (SOUTH)

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EXISTING BUILDING ELEVATION (NORTH / ALISO STREET)

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

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EXISTING BUILDING ELEVATION (NORTH)

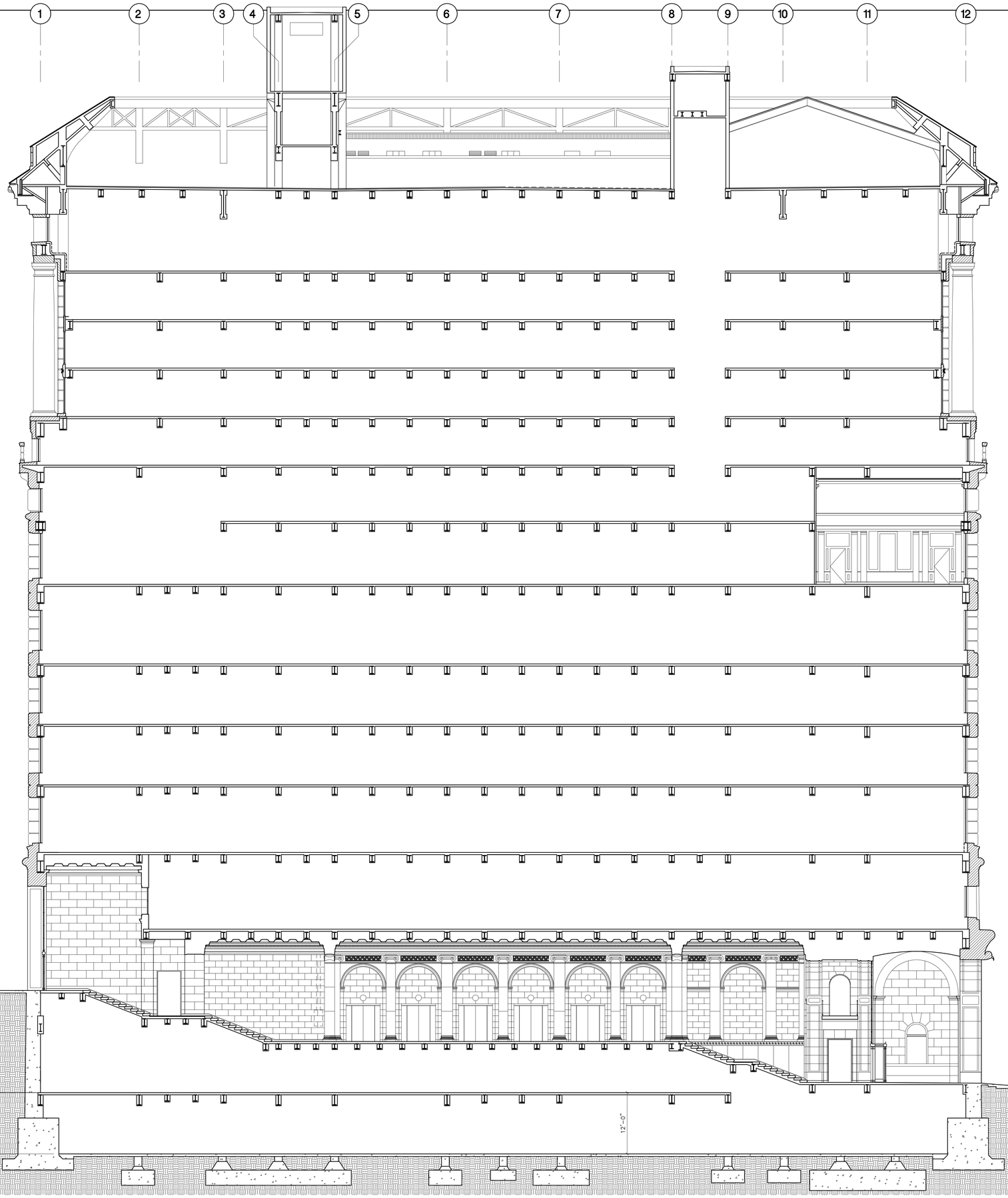
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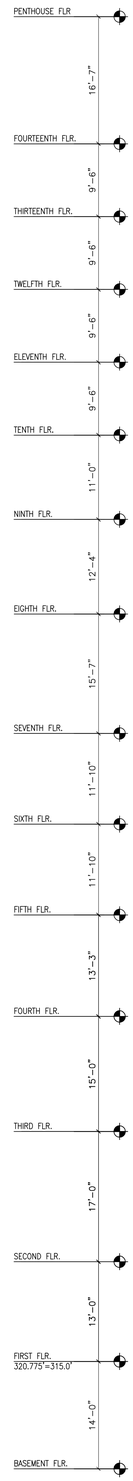
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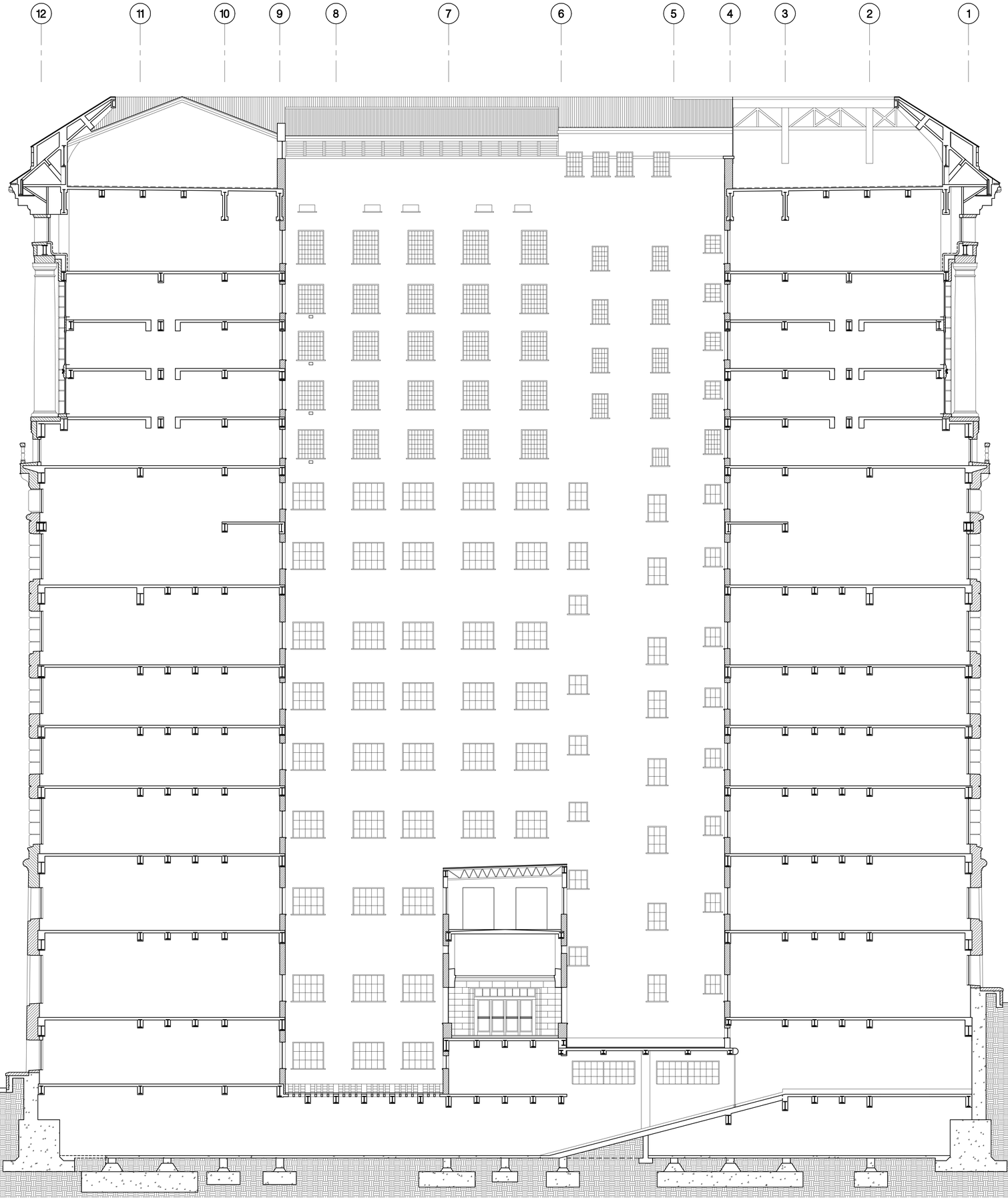
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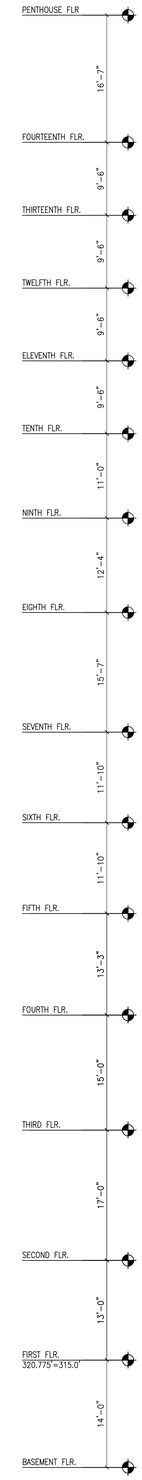
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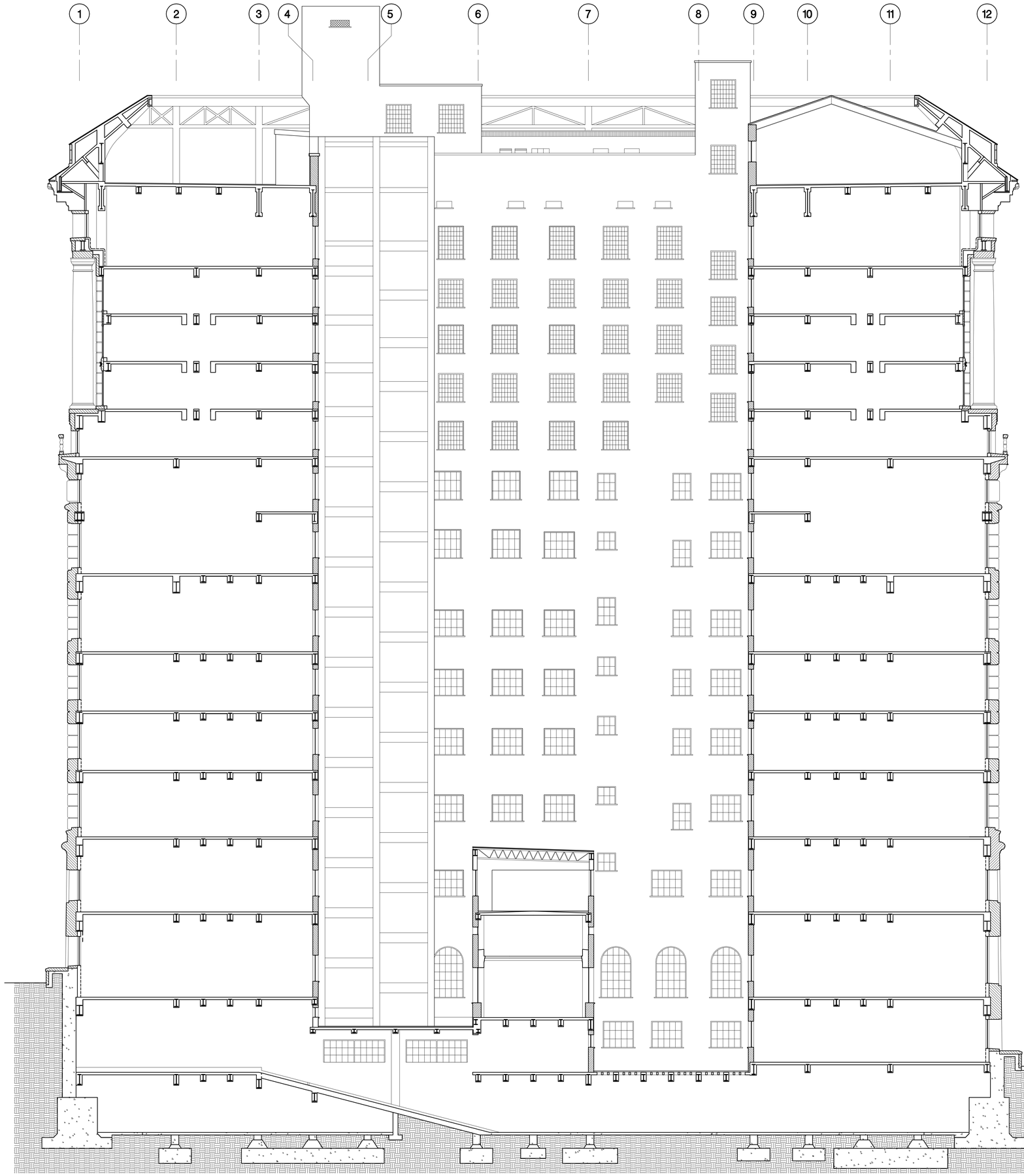
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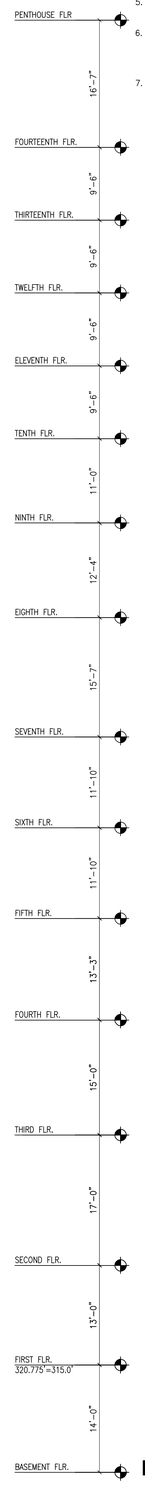
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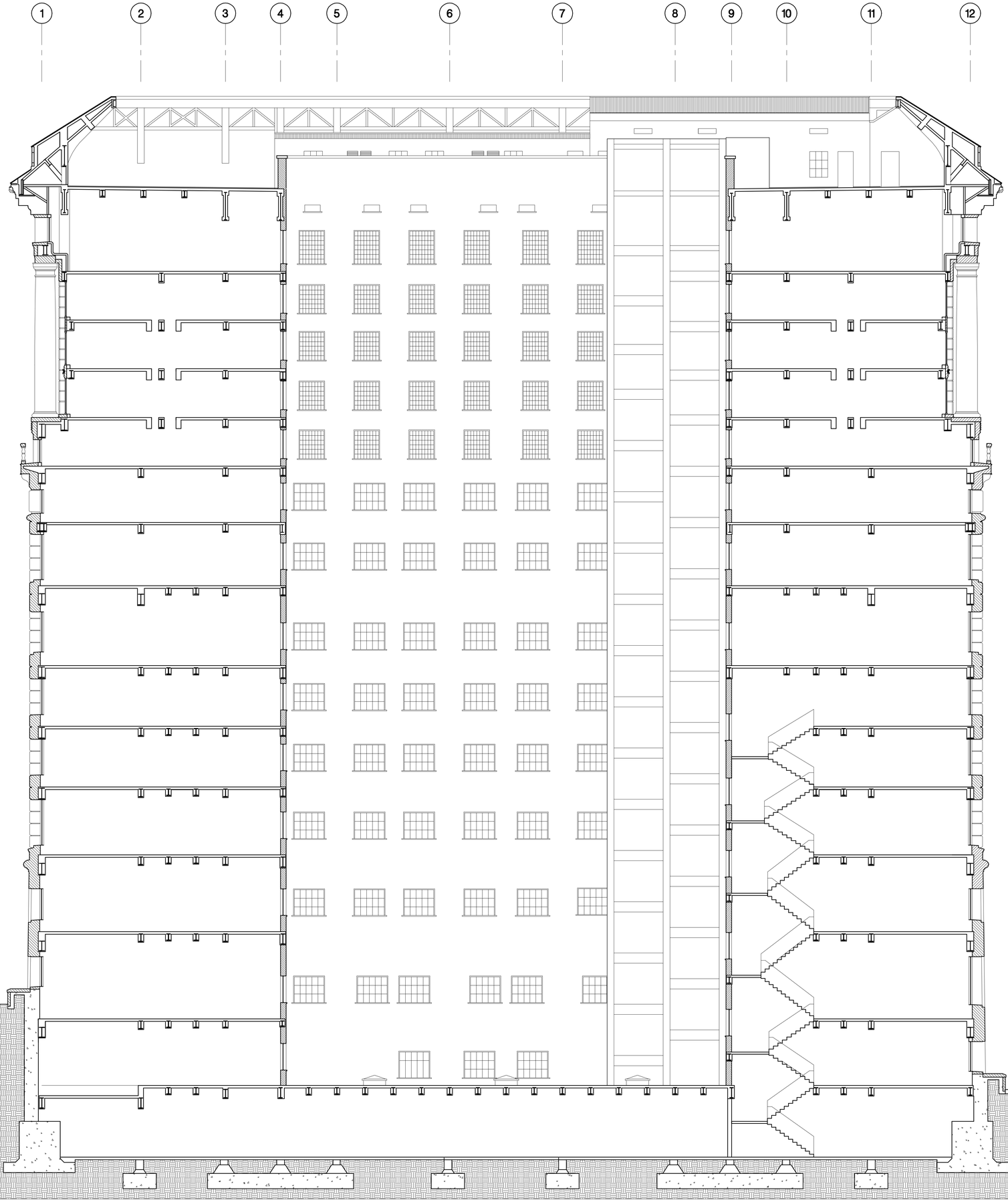
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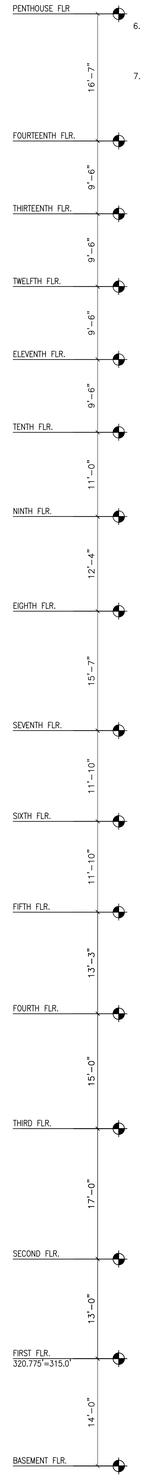
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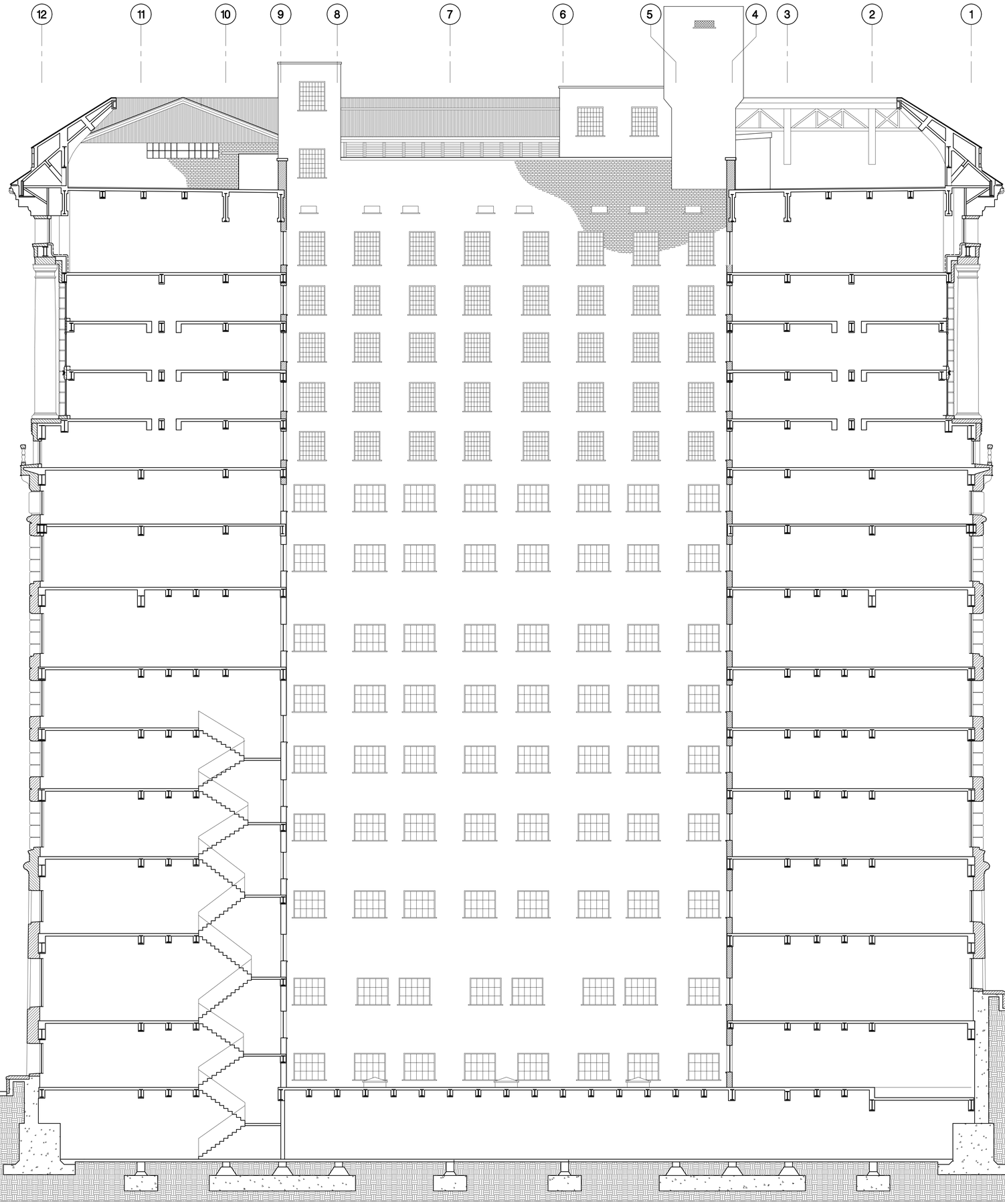
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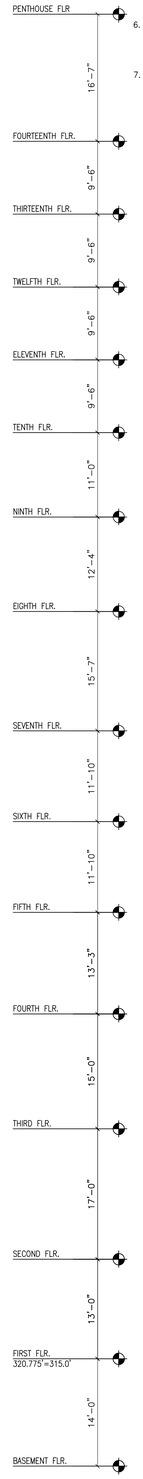
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PENTHOUSE FLR
16'-7"
FOURTEENTH FLR.
9'-6"
THIRTEENTH FLR.
9'-6"
TWELFTH FLR.
9'-6"
ELEVENTH FLR.
9'-6"
TENTH FLR.
11'-0"
NINTH FLR.
12'-4"
EIGHTH FLR.
15'-7"
SEVENTH FLR.
11'-10"
SIXTH FLR.
11'-10"
FIFTH FLR.
13'-3"
FOURTH FLR.
15'-0"
THIRD FLR.
17'-0"
SECOND FLR.
13'-0"
FIRST FLR.
320.775'=315.0'
14'-0"
BASEMENT FLR.

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BUILDING SECTION (7)

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

1

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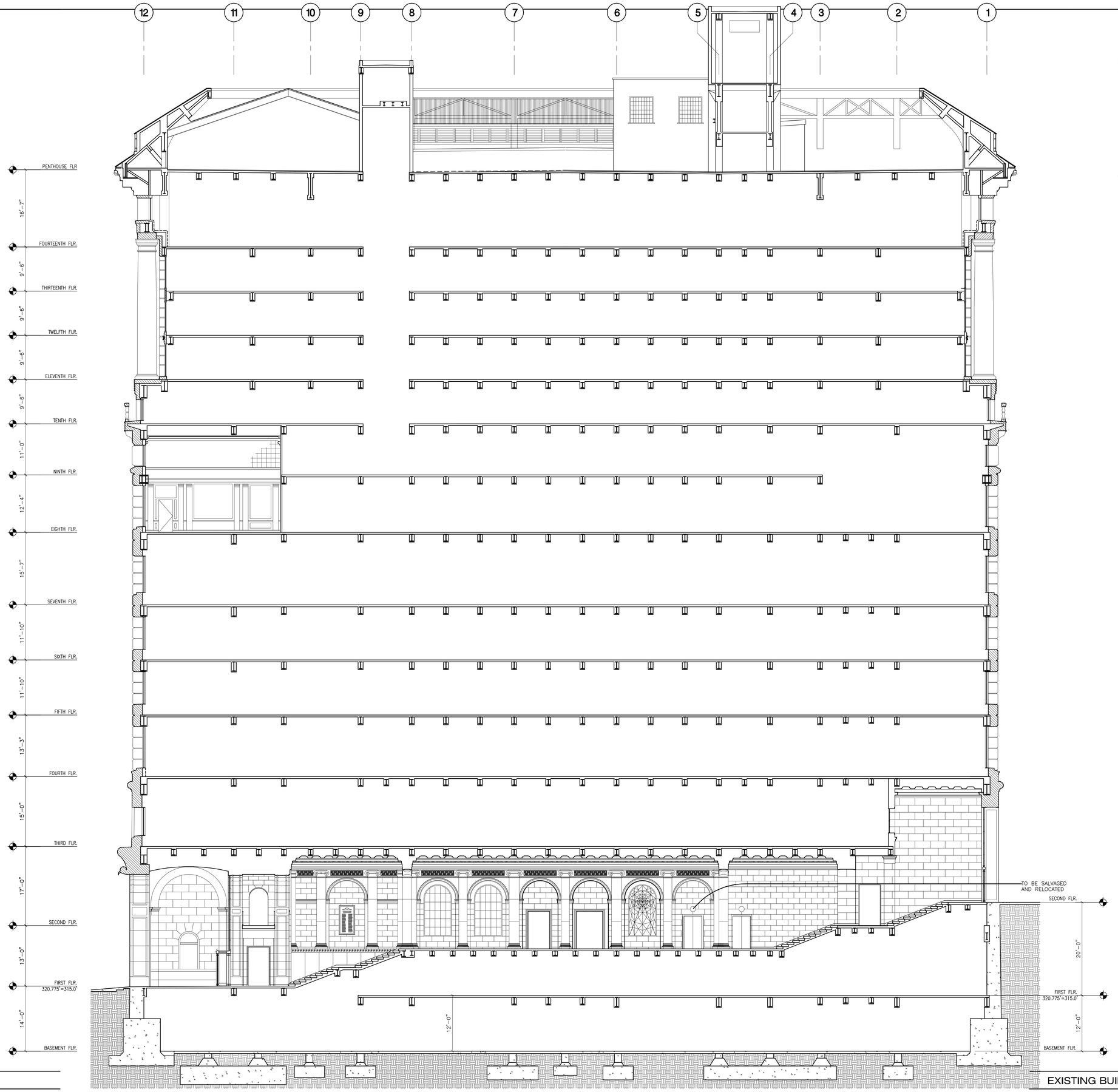
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PLUMBING SYMBOL / ABBREVIATION / DEFINITION

SYMBOL	ABBREV.	DEFINITION
(E)SD	(E)SD	EXISTING STORM DRAIN (SD) PIPING TO REMAIN
	POC/POD	POINT OF CONNECTION OR DISCONNECTION
	GV, GLV	GATE OR GLOBE VALVE
	CV	CHECK VALVE
		FLANGE CONNECTION
	FCO	FLOOR CLEANOUT
	CO	CLEANOUT
		CAPPED END
		PLUGGED END
		PIPE UP
		PIPE DOWN
(E) (NAME)	(E)	EXISTING PIPE
(E)W	(E)W	EXISTING WASTE PIPE
		(REMOVE)

ABBREVIATION / DEFINITION

ABBREV.	DEFINITION
ABV	ABOVE
ARCH	ARCHITECT
BEL	BELOW
BLDG	BUILDING
BP	BOOSTER PUMP
CB	CATCH BASIN
CI	CAST IRON
CLG	CEILING
CONC	CONCRETE
CONT	CONTINUATION
CU	COPPER
CW	COLD WATER
DET	DETAIL
DWG	DRAWING
EQPT.	EQUIPMENT
EXIST (E)	EXISTING
FDC	FIRE DEPARTMENT CONNECTION
FE	FIRE EXTINGUISHER
FIN	FINISH
FHC	FIRE HOSE CABINET
FHV	FIRE HOSE VALVE
FLR	FLOOR
FP	FIRE PROTECTION
GALV	GALVANIZED
HW	HOT WATER
IE	INVERT ELEVATION
MECH	MECHANICAL
(N)	NEW
OD	OVERFLOW DRAIN
PLBG	PLUMBING
RD	ROOF DRAIN
RI	ROUGH-IN
SD	STORM DRAIN
SHT	SHEET
SOV	SHUT OFF VALVE
SS	STAINLESS STEEL
SK	SINK
THRU	THROUGH
TYP	TYPICAL
V	VENT
VAC	VACUUM (HOUSEKEEPING)
VTR	VENT THROUGH ROOF
WH	WATER HEATER
W/	WITH

DRAWING SHEET INDEX

SHEET NO.	SHEET TITLE:
(E)P0.01	LEGEND, NOTES, INDEX, ABBREVIATIONS, AND KEY PLAN
(E)P0.02	SITE PLAN
(E)P1.00	FOUNDATION PLAN
(E)P2.00	BASEMENT FLOOR PLAN
(E)P2.01	FIRST FLOOR PLAN
(E)P2.02	SECOND FLOOR PLAN
(E)P2.03	THIRD FLOOR PLAN
(E)P2.04	FOURTH FLOOR PLAN
(E)P2.05	FIFTH FLOOR PLAN
(E)P2.06	SIXTH FLOOR PLAN
(E)P2.07	SEVENTH FLOOR PLAN
(E)P2.08	EIGHT FLOOR PLAN
(E)P2.09	NINTH FLOOR PLAN
(E)P2.10	TENTH FLOOR PLAN
(E)P2.11	ELEVENTH FLOOR PLAN
(E)P2.12	TWELFTH FLOOR PLAN
(E)P2.13	THIRTEENTH FLOOR PLAN
(E)P2.14	FOUTEENTH FLOOR PLAN
(E)P2.15	PENTHOUSE FLOOR PLAN
(E)P2.16	ROOF PLAN
(E)P3.01	DETAILS

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LEGEND, NOTES, INDEX, ABBREVIATIONS & KEY PLAN

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EXISTING
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RIGHT OF WAY LINE
CURB
℄ NORTH BROADWAY
N37°53'59"E
491.75'
(491.75')
NFNS
EST. PER TAN. TIES
CEFB 132-213,217
3.855 JOG IN C.L.
(6" SS)
(24"SD)
(8" SS)
(12" SS)
SS (ABANDONED)
S5°07'26"
30.00'
(12" SS)
(24"SD)
℄ TEMPLE STREET
CURB
RIGHT OF WAY LINE
N43°51'24"W
412.15' (Survey)
S44°52'34"E
411.13'
D2442 PG 209
Ord. 4,
(E) FIRE SERVICE
(E) SEWER
(E) SEWER
(E) SEWER
(E) 6"SD
(E) 6"SD
(E) CATCH BASIN
(SD) (E)
(SS) (E)
(12" SD) (E)
(12" SS) (E)
(8" SS)
(12"SD)
(10" SS)
(6" SS)
(SD)
(12" SD)
(18" SD)
(30" SD)
(21" SD)
(10" SS)
(8" SS)
(12" SS)
(8" SS)
(8" SS)
(8

A B B.7 C D E E.5 F G H I J K K.5 K.6 L M N O P

1 2 3 4 5 5.3 6 6.5 7 7.7 8 9 10 10.3 11 12

(N) (E)SD (E)W (E)SEWAGE PIT (E)SUMP PIT

SE 1 SP 1

SUMP PIT W/N
R &
SE 1

STEEL COVER
TE OVER PIT

SEE DET. 2/(E)P3.01

(E)STAIR PIT (E)ELEVATOR PIT (E)SD

SAWCUT
TYPICAL

(E)ELEVATOR PIT

(E)SD (E)W

(N)

SAWCUT FOR
GYM SHOWER/
LOCKER

(N)

(E) STAIR PIT

(E)FCO
SEE DET.
2/(E)P3.01

SAWCUT FOR
RESTROOM ABV.

SAWCUT FOR
RESTROOM ABV.

(E)SD (E)SD

(E)FCO
(E)FCO
SEE DET. 2/(E)P3.01

(E)SD (E)SD

(E)AREA DRAIN

0' 2' 4' 6' 8' 16' N

FOUNDATION PLAN SCALE: 1/8"=1'-0" 1

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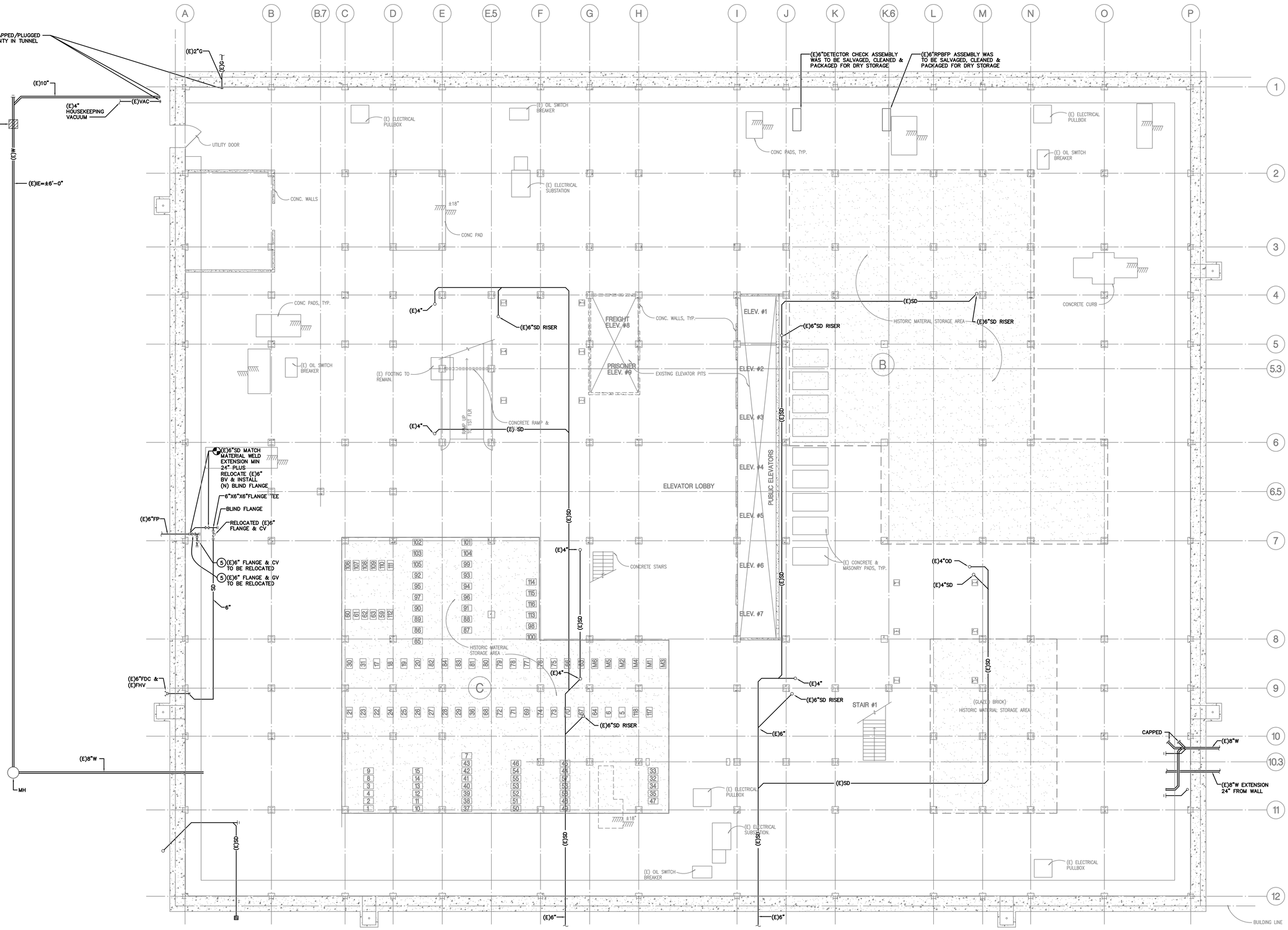
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JOB NO : 2310-105-00
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BASEMENT FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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BASEMENT FLOOR PLAN

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SCALE : 1/8"=1'-0"
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(E)P2.00

(E)6"CW
(E)WM BOX
(E)G
(E)GSOV BOX
(E)CW
(E)6"
BROADWAY
BROADWAY STREET
(E)6" FLANGE & GV TO BE RELOCATED
(E)6"CW WITH EXTENSION OF 24" FROM WALL AND (E)6" GV & (E) BLIND FLANGE
(E)6"RPBFP ASSEMBLY & CV WAS TO BE SALVAGED, CLEANED & PACKAGED FOR DRY STORAGE
CONCRETE CURB
LOADING AREA
CONCRETE CURB
DRIVEWAY RAMP
DOWN
CURB
ROLLING SHUTTERS
PLYWOOD BARRICADE
(E)FDC TO REMAIN
RAMP AND STRUCTURE TO BE DEMOLISHED
DN.
PLYWOOD BARRICADE
TUNNEL
EXIST. PRISONER TUNNEL
TUNNEL
(E)FDC TO REMAIN
(E)FIRE HOSE RISER
(E)FDC TO REMAIN
(E)DETECTOR CHECK ASSEMBLY TO BE SALVAGED
SERVICE
UP
STAIRWAY
ROLL DOWN GRILL TO BE DEMOLISHED
(E)6"SD RISER
ELEVATOR LOBBY
ELEV. #1
OPEN SHAFT
(E) DRAIN
(E)6"SD RISER
ELEV. #8
OPEN SHAFT
PRISONER ELEV. #9
(E) CONC. WALL, TYP.
ELEV. #2
(E) STEEL BEAMS, TYP.
ELEV. #3
(E) CONC. ENCASED STEEL BEAMS, TYP.
GLASS BLOCK & CONCRETE FRAME BELOW EXISTING ROOFING
LIGHT COURT
ELEV. #4
OPEN SHAFT
PUBLIC ELEVATORS
(E) DRAIN
ELEV. #5
LIGHT COURT
ELEV. #6
(E)DD
(E)RD
ELEV. #7
(E)AREA DRAIN PUMP TO STORM DRAIN MAKE FULLY OPERATIONAL
DOCUMENTED DOOR CRYES (16)
OPEN SHAFT
(E)RD
(E) DRAIN
LIGHT COURT
RAMP DOWN TO BASEMENT
CATWALK ABOVE
STAIRWAY A
LIGHT COURT
RAISED FLOOR
TEMPLE STREET
RECONSTRUCTED JAIL CELLS
NON-DOCUMENTED DOORS AND FRAMES
UP
STAIRS
TEMPLE STREET
(E)RD
STAIR #2
DN
CONC. STAIR
LIGHT COURT
LIGHT COURT
GLASS BLOCK & CONCRETE FRAME BELOW EXISTING ROOFING
NON-DOCUMENTED DOOR FRAMES
ELEVATOR DOOR FRAMES
(E)RD
(E) DRAIN REMAIN
(E)FIRE HOSE RISER
NON-DOCUMENTED BATHROOM PARTITION BOARD
HANDRAILS
(E)6"SD RISER
CLO.
PIPE SHAFT
±24"
DN
UP
UP
±24"
DN
(E)RD
(E) DRAIN
(E)6"SD RISER
STAIRWAY B
UP
±2"
STAIR #1
DN
UP
(E)FDC TO REMAIN
EXISTING DOORS
VAULT
CORRIDOR
CORRIDOR
STAIRS AND PLATFORM
(E)HISTORIC AREA AND/OR FINISHES SHOWN AS DASH TO REMAIN. REFER TO ARCH FOR EXACT LOCATION.
(E) PLUMBING ABOVE CEILING OR INSIDE THE ARCHITECTURAL FINISHES SHALL BE ABANDONED, CAP, OR PLUG.
(E) DOOR
LOGGIA
RADIATOR COVERS
FIRE VALVES
FIRE HOSE CABINETS
LIGHT FIXTURES
ELEVATOR CAB #2
ELEVATOR CAB #3
ELEVATOR CAB #4
ELEVATOR CAB #5
ELEVATOR CAB #6
ELEVATOR CAB #7
BUILDING LINE
SPRING STREET
A B B.7 C D E E.5 F G H I J K K.6 L M N O P
1 2 3 4 5 5.3 6 6.5 7 8 9 10 10.3 11 12

4' 8'
0' 2' 6' 16'
N

FIRST FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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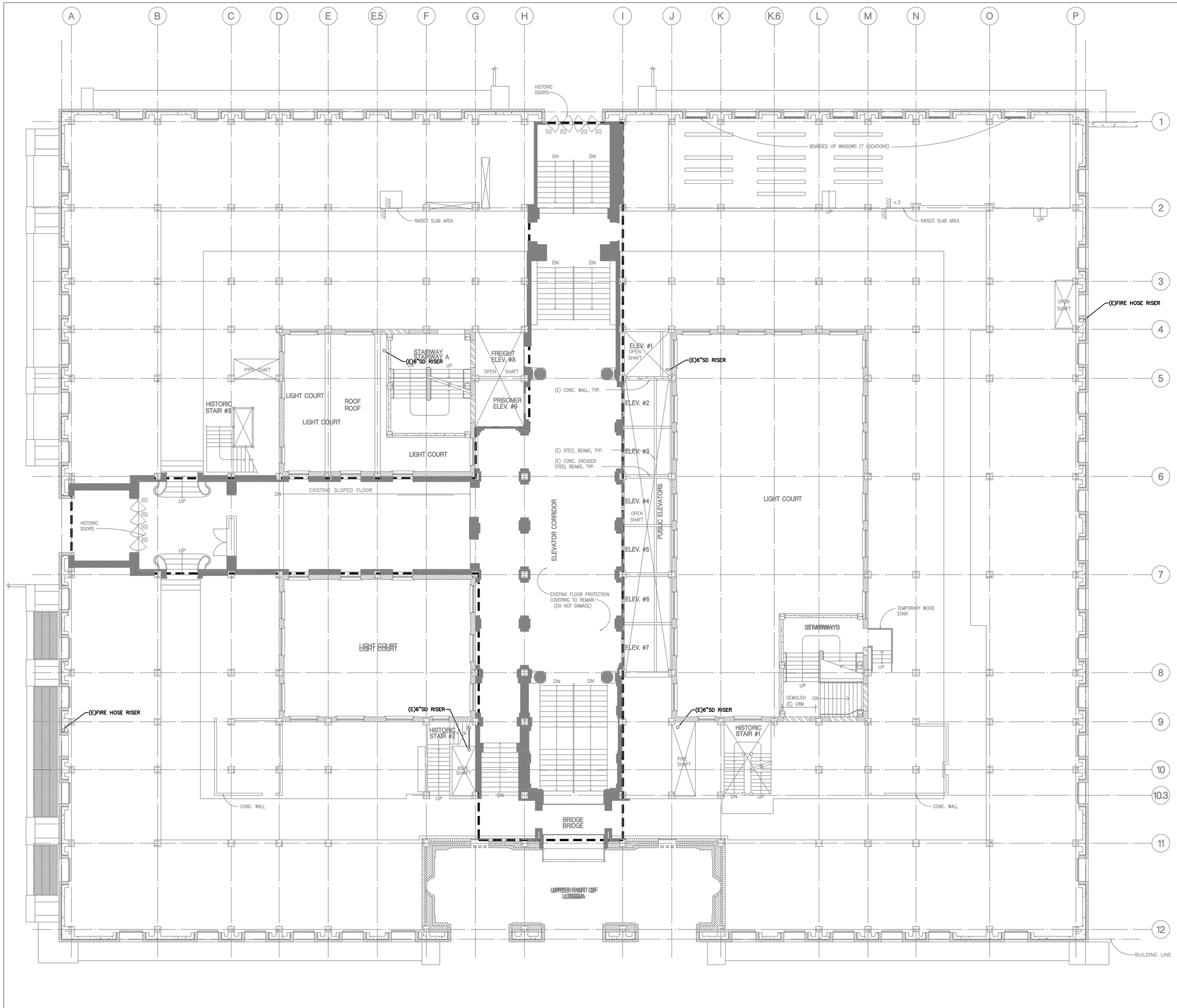
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FIRST FLOOR PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO :2310-105-00
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(E)P2.01



SECOND FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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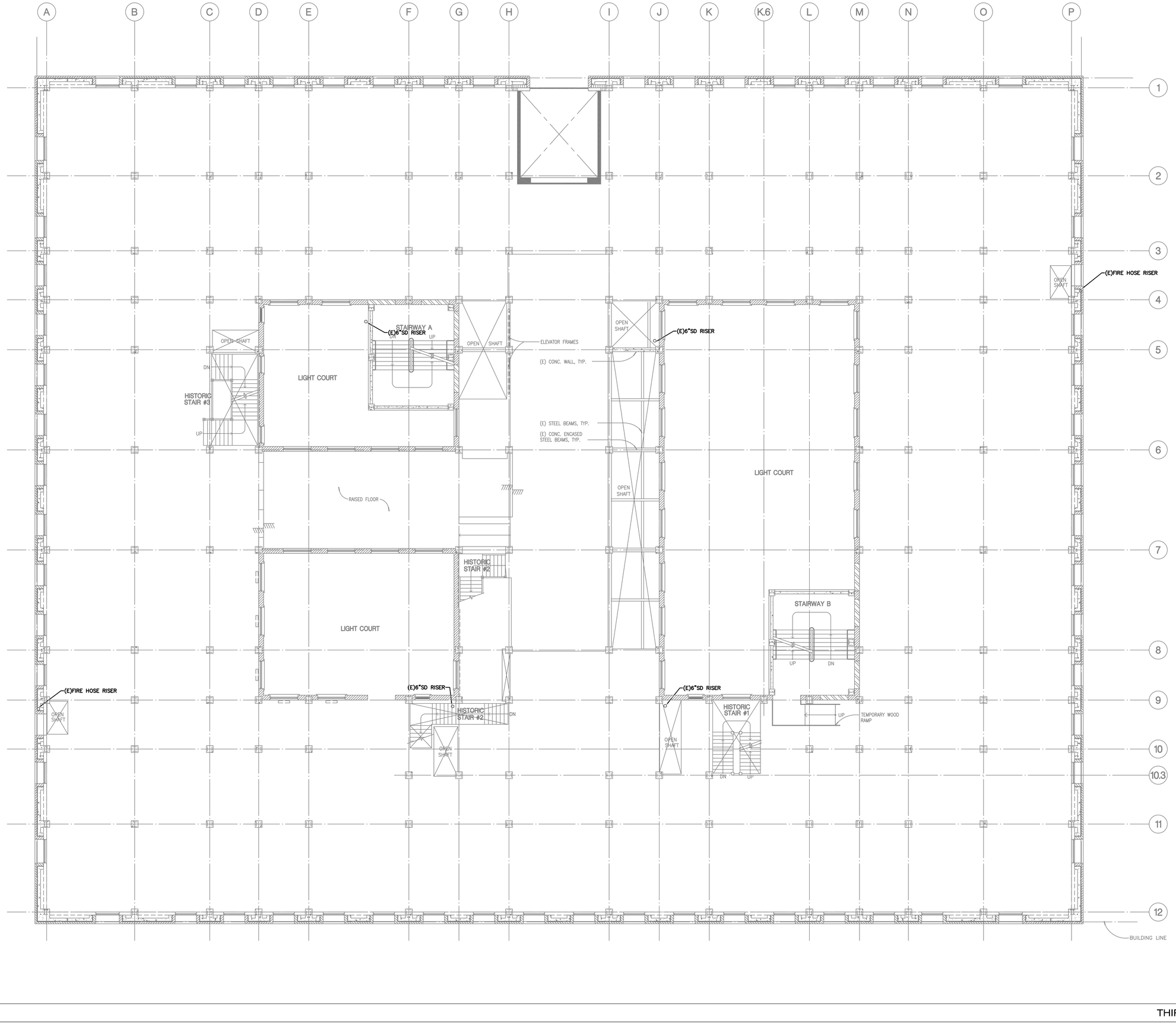
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SECOND FLOOR PLAN

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310-105-00
SHEET NO.

(E)P2.02



THIRD FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

4' 8'
0' 2' 6' 16'
N

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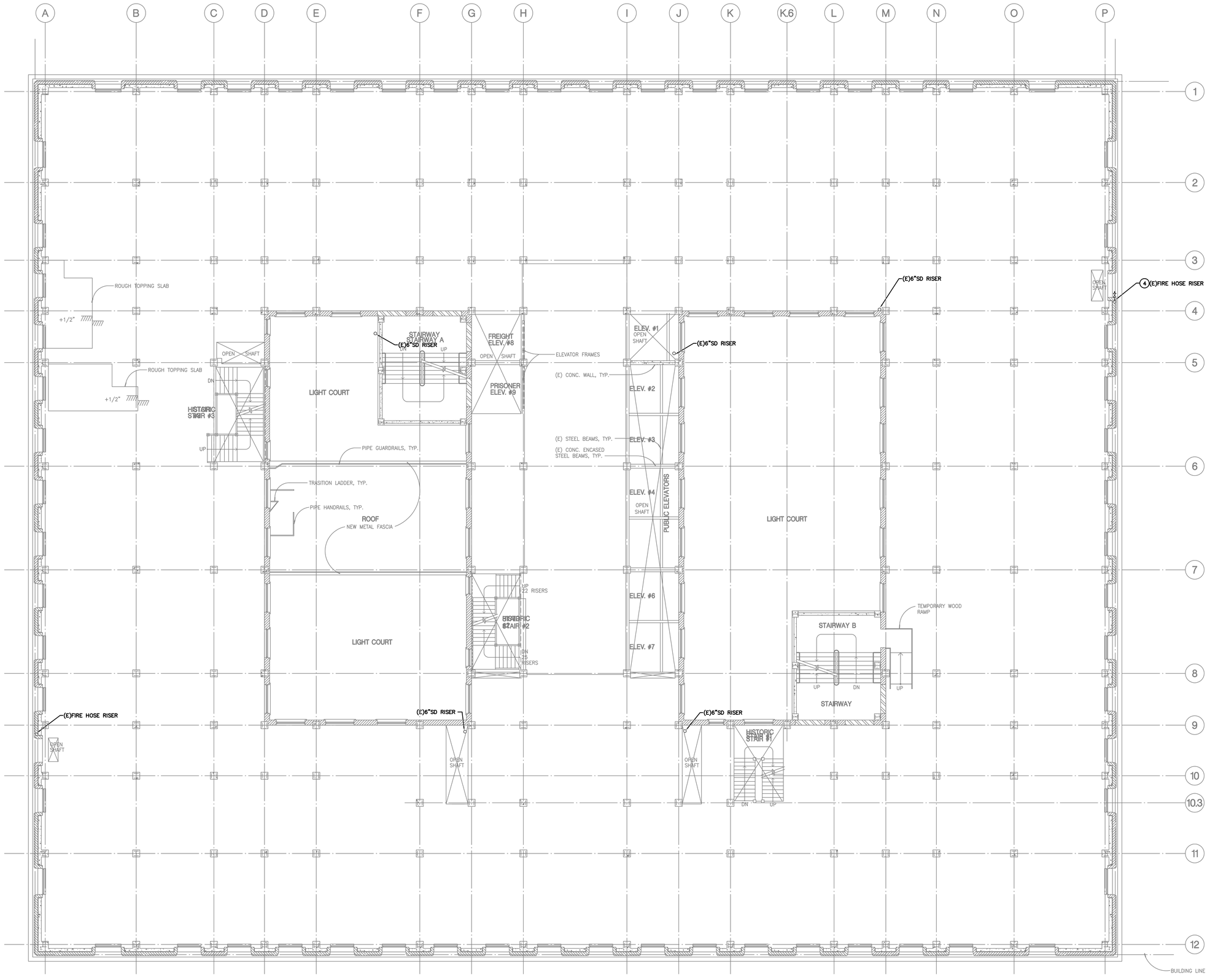
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THIRD FLOOR PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310-105-00
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(E)P2.03



FOURTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

4' 8' 0' 2' 6' 16' N

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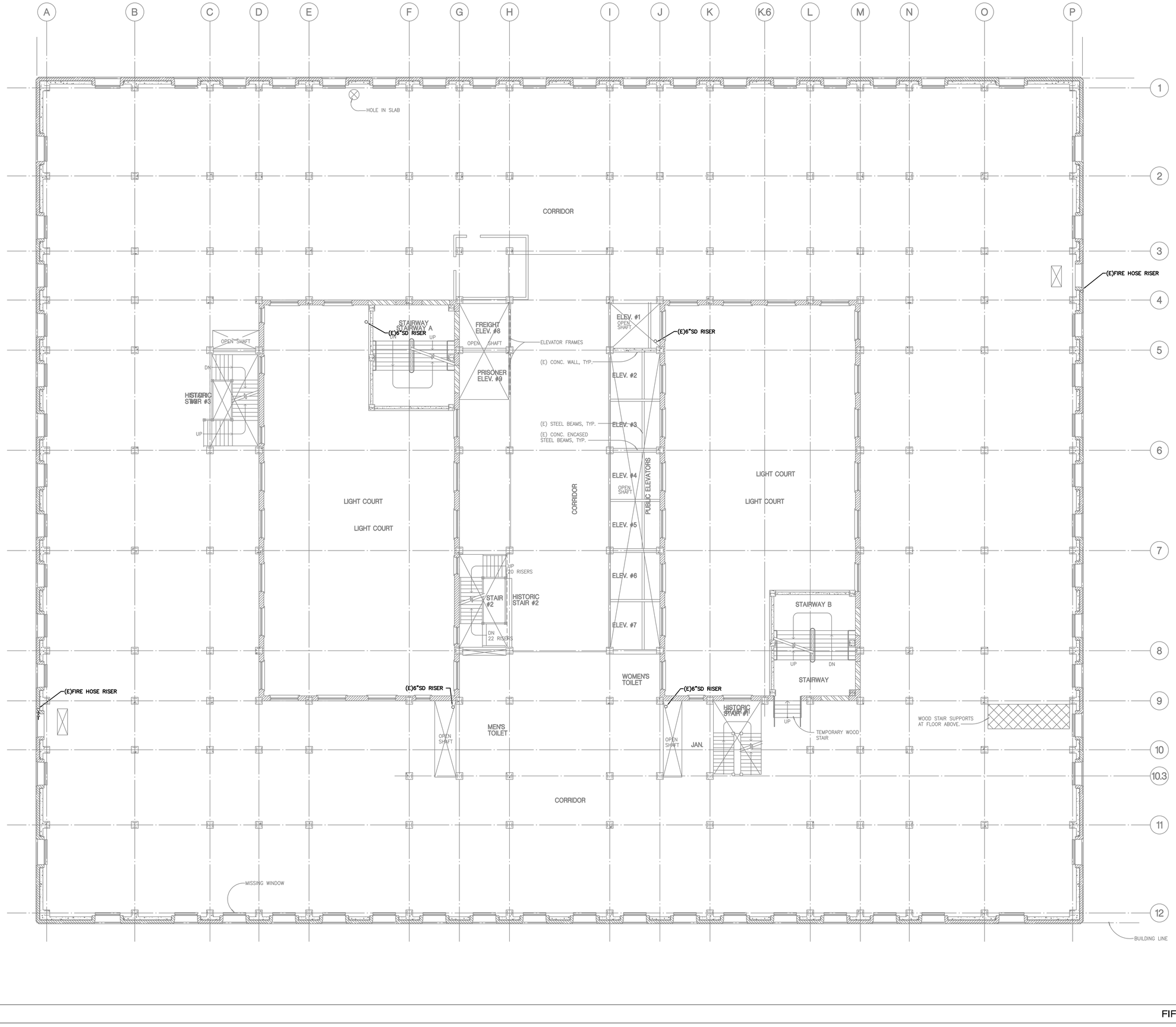
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FOURTH FLOOR PLAN

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SCALE : 1/8"=1'-0"
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FIFTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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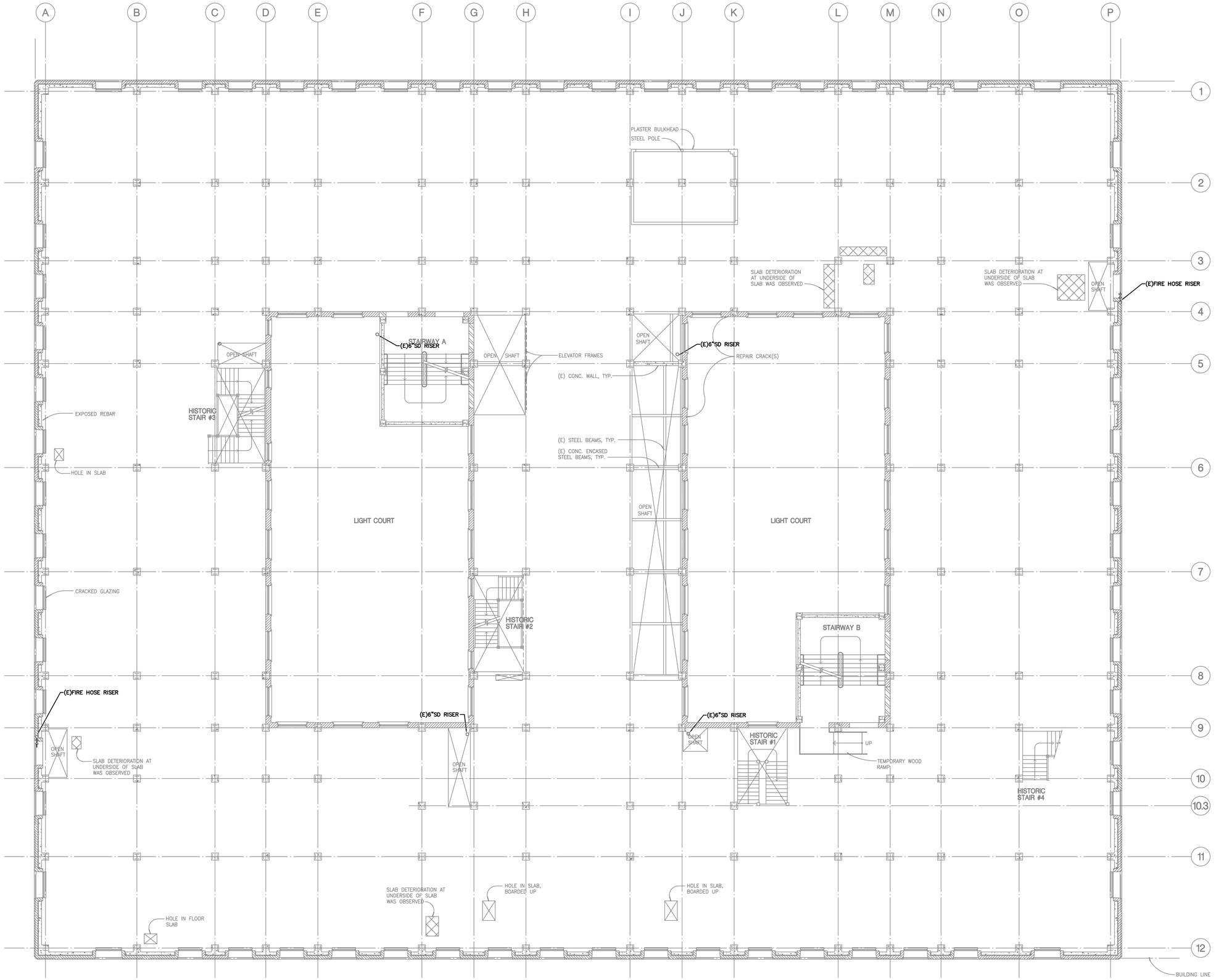
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FIFTH FLOOR PLAN

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4' 8'
0' 2' 6' 16'
N

SIXTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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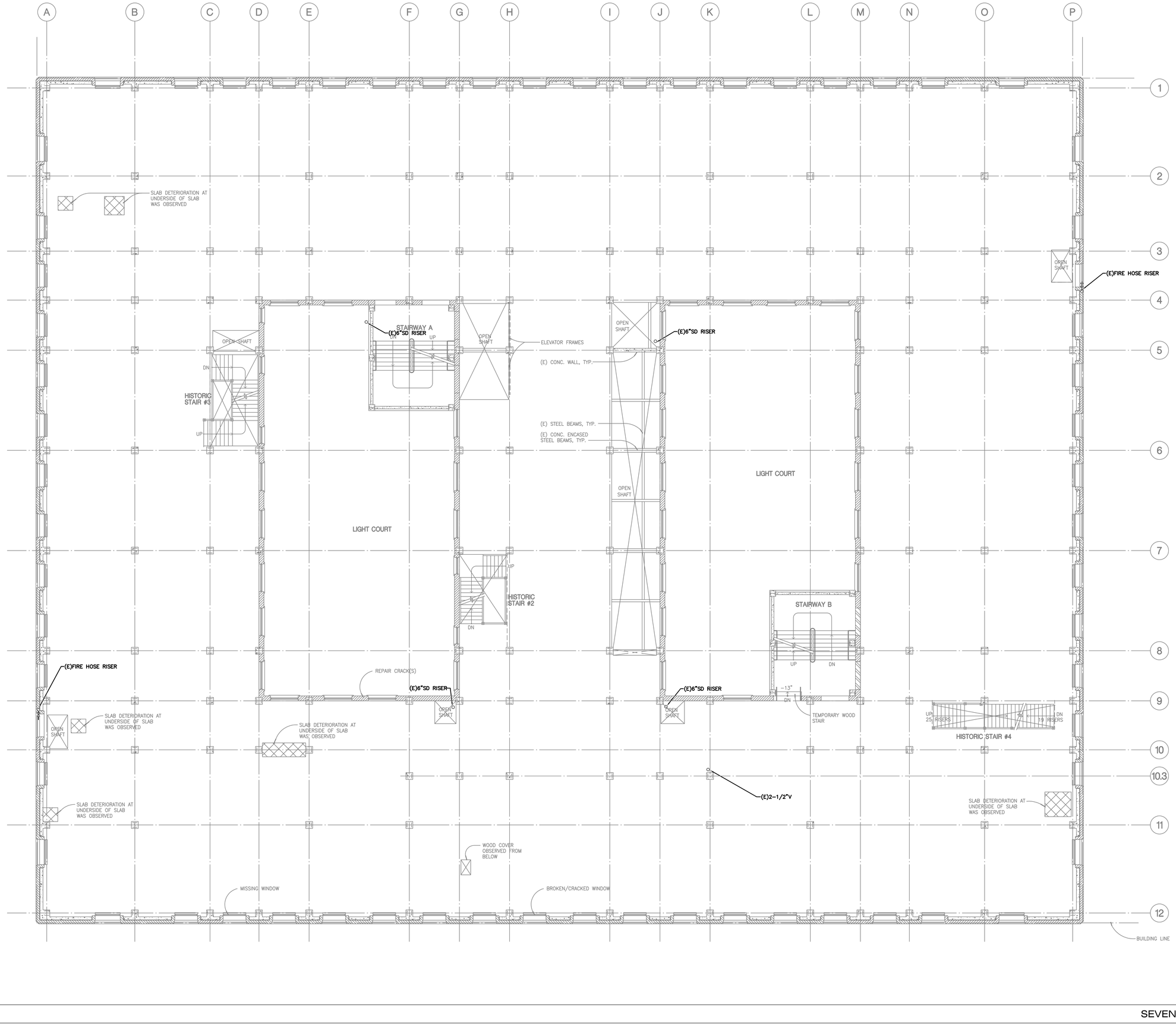
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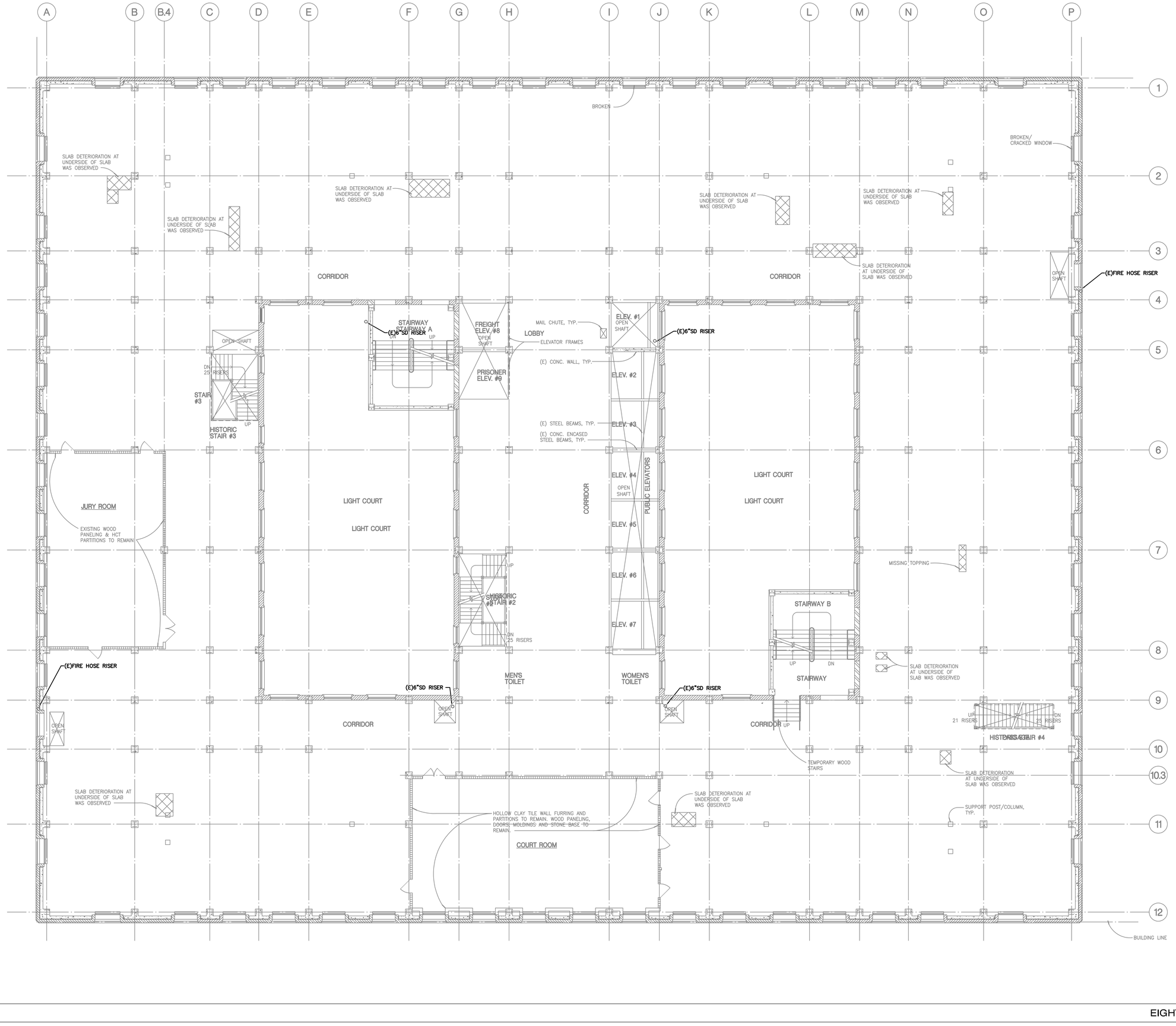
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SEVENTH FLOOR PLAN

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EIGHTH FLOOR PLAN

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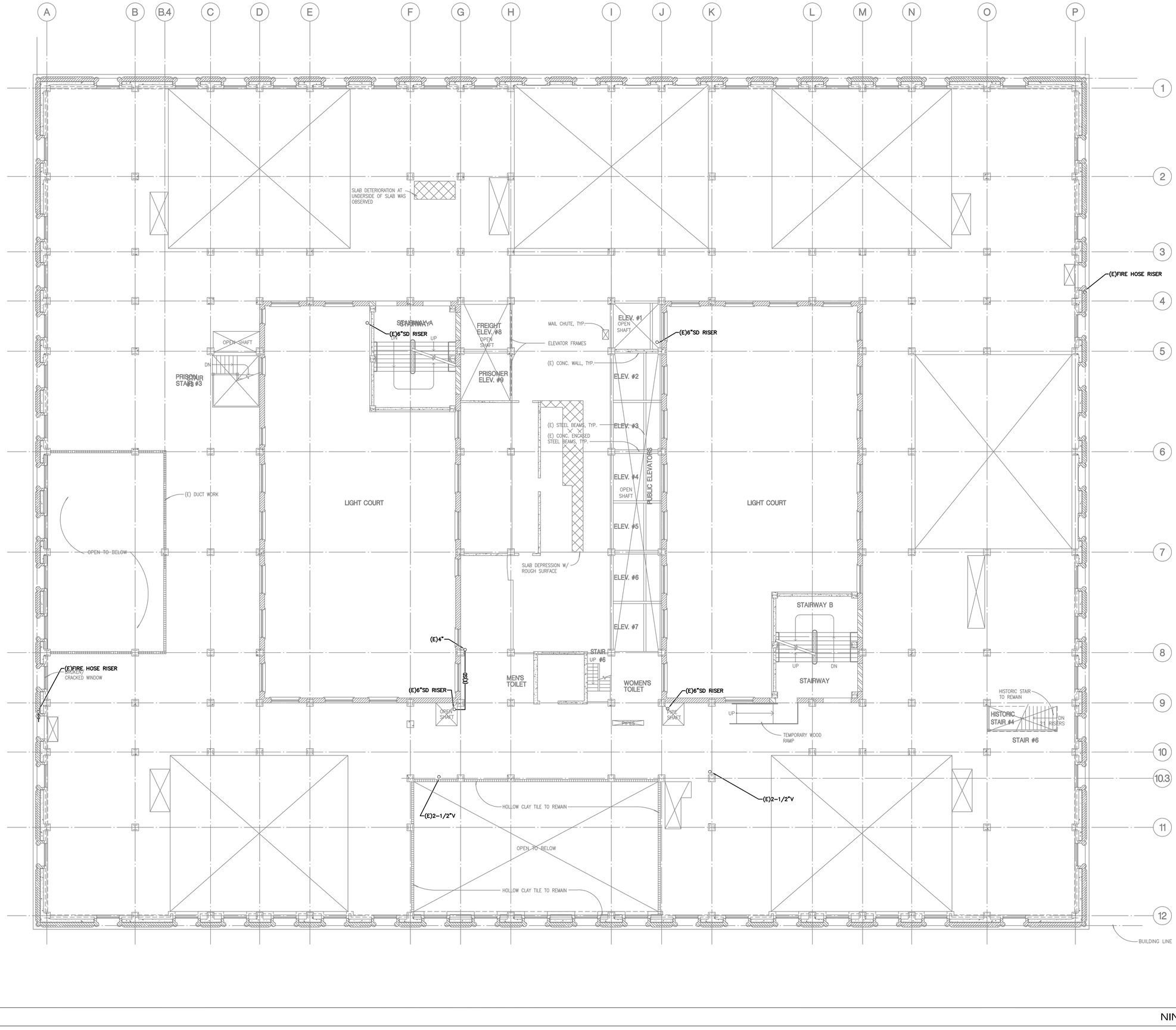
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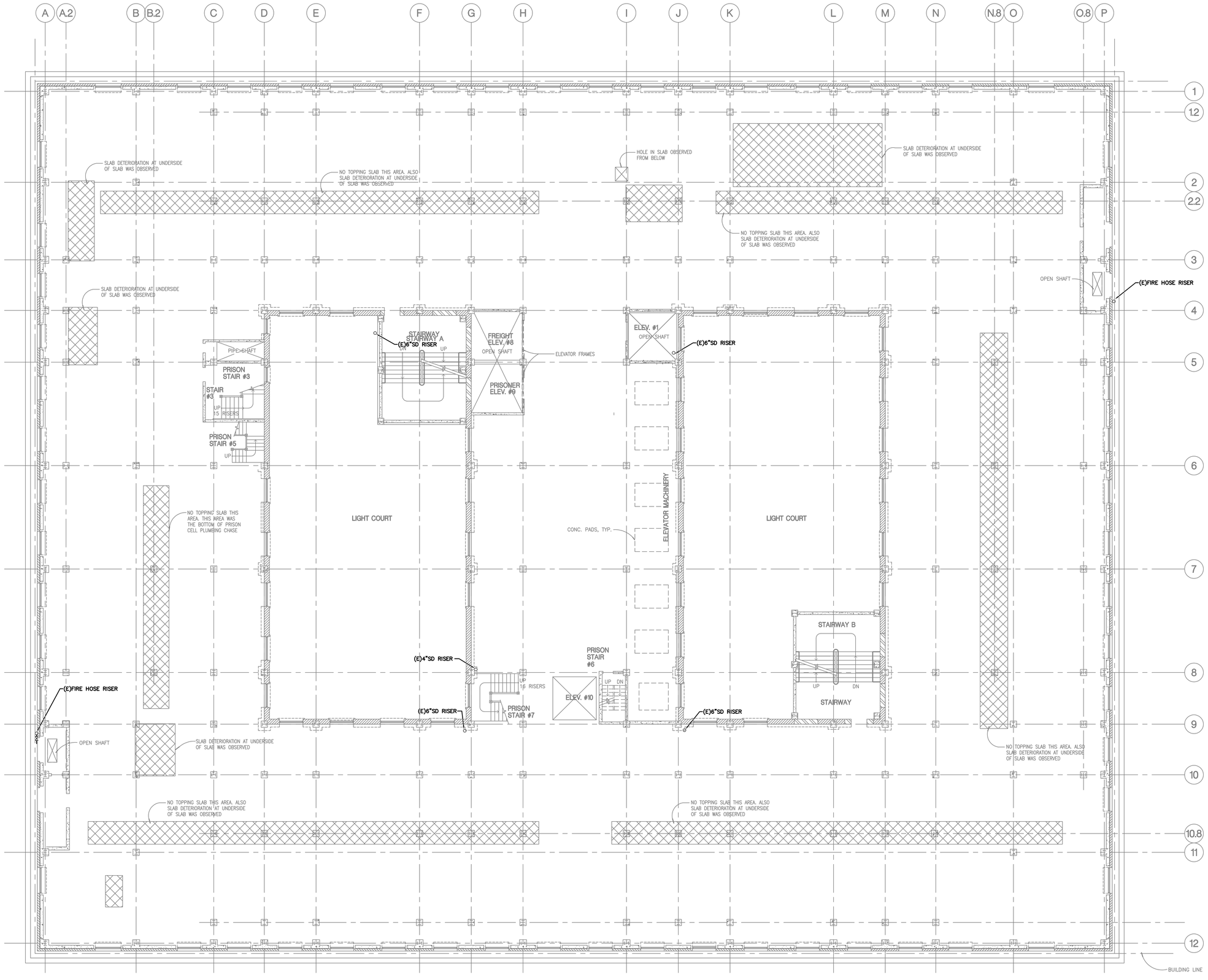
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TENTH FLOOR PLAN

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

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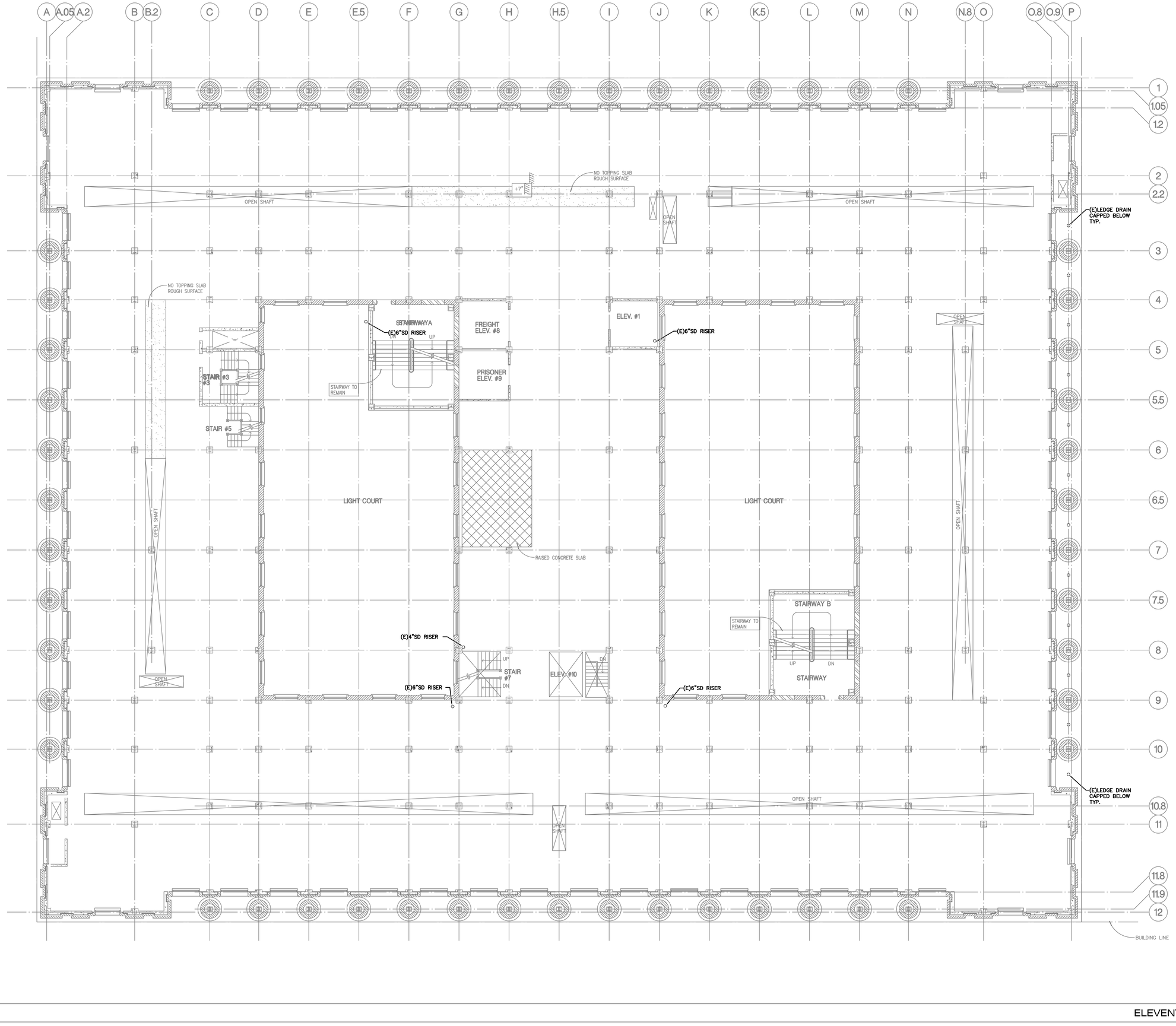
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TENTH FLOOR PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310-105-00
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4' 8'
0' 2' 6' 16'
N

ELEVENTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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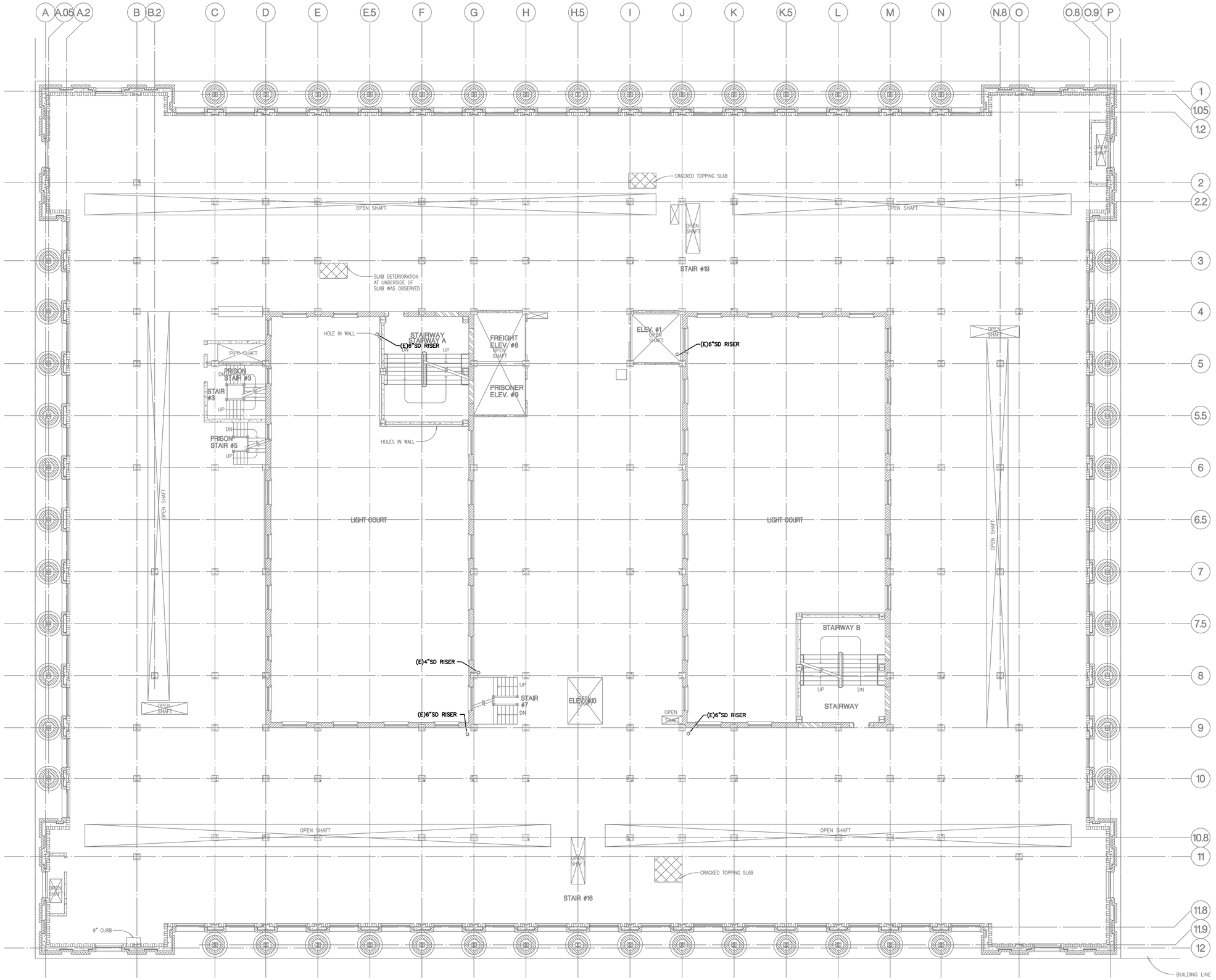
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ELEVENTH FLOOR PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
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(E)P2.11



TWELFTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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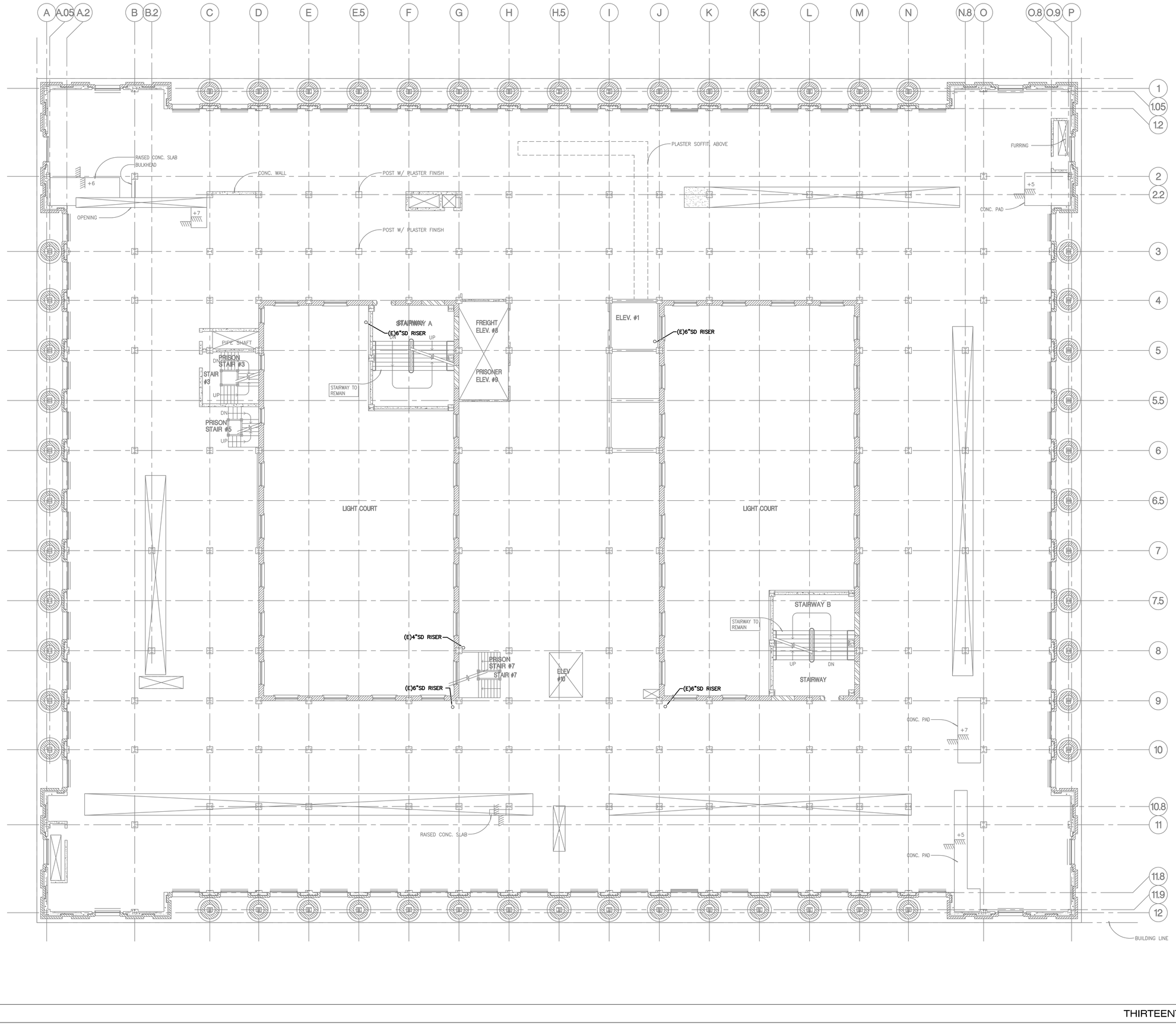
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(E)P2.12



0' 2' 4' 6' 8' 16'

N

THIRTEENTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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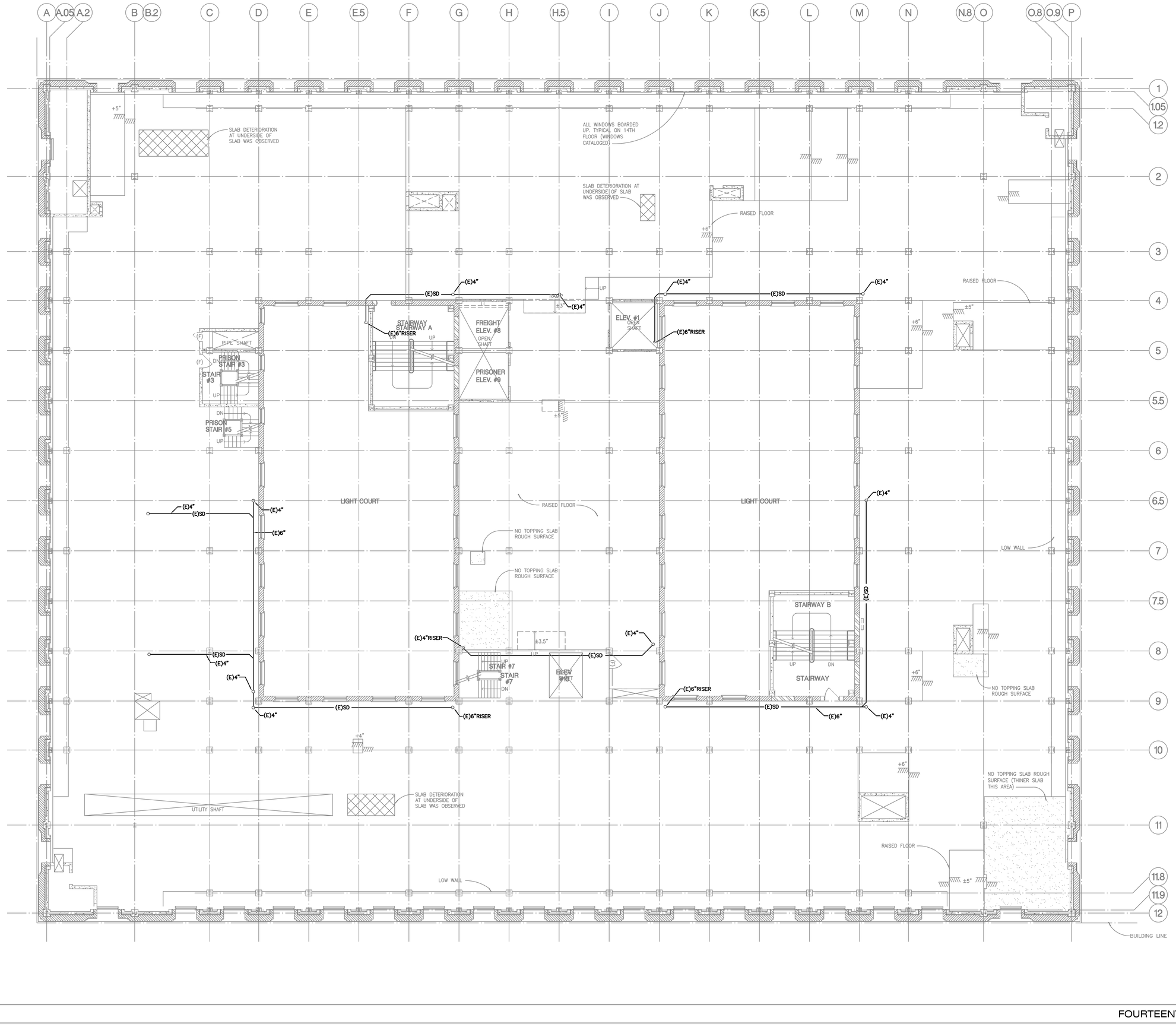
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FOURTEENTH FLOOR PLAN

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

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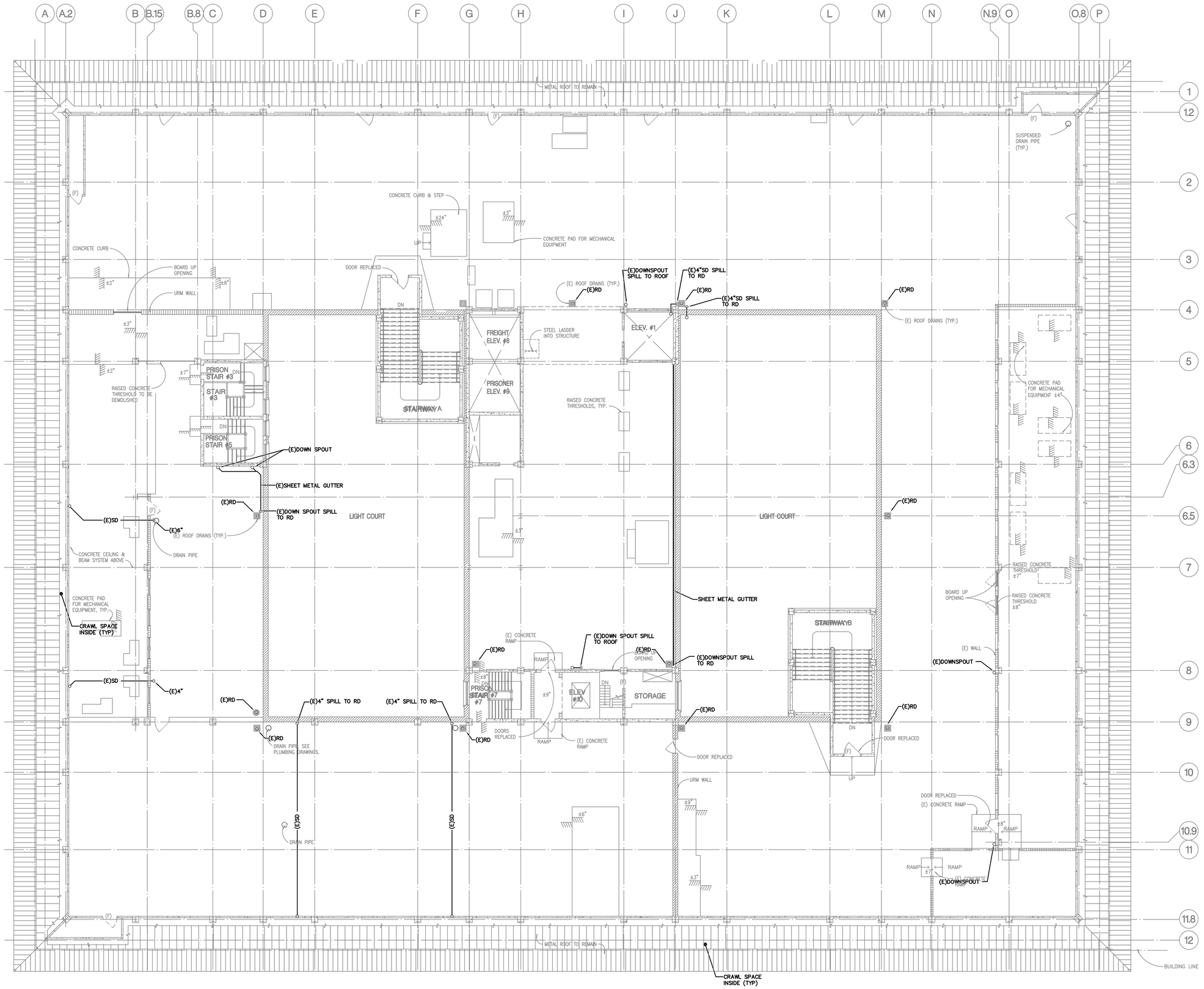
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PENTHOUSE FLOOR PLAN

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

1

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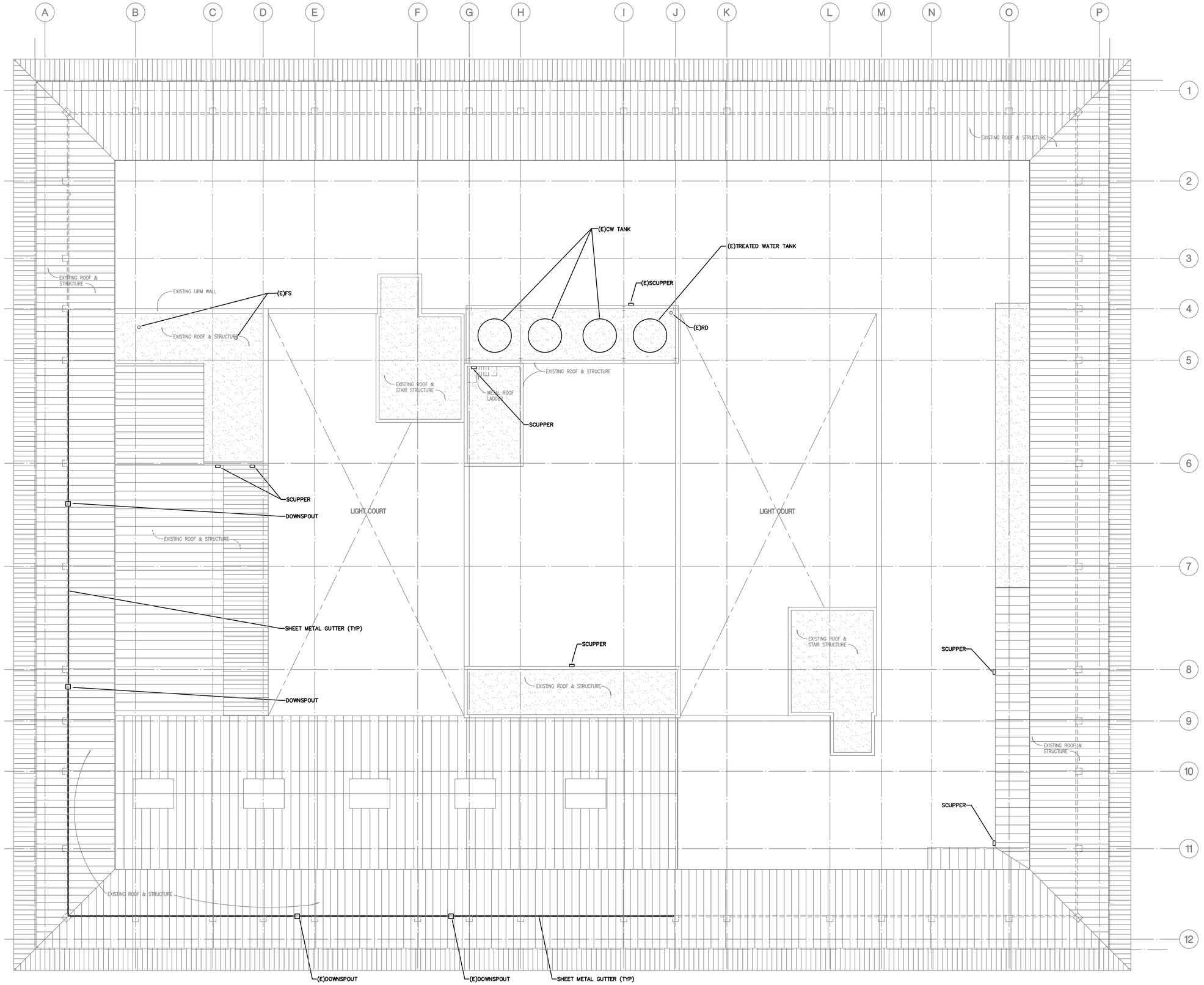
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PENTHOUSE FLOOR PLAN

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DATE : AUGUST 2010
JOB NO :2310-105-00
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ROOF PLAN | SCALE: 1/8"=1'-0" | 1

4' 8'
0' 2' 6' 16'
N

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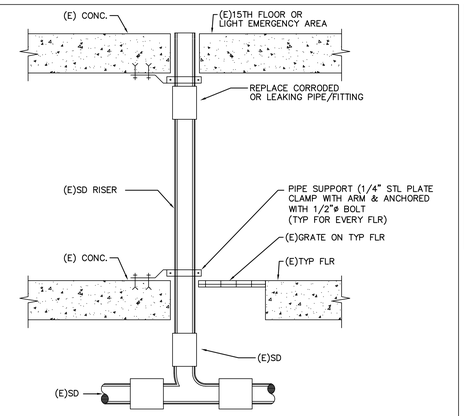
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DEMOLITION ROOF PLAN

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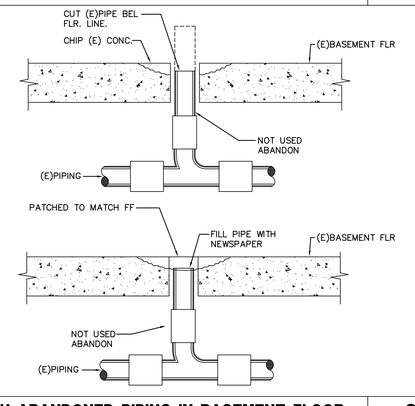
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STORM DRAIN RISER FROM 1ST TO 15TH FLOOR | **1**

NONE



FLOOR PATCH ABANDONED PIPING IN BASEMENT FLOOR | **2**

NONE

- | **-**

–

- | **-**

–

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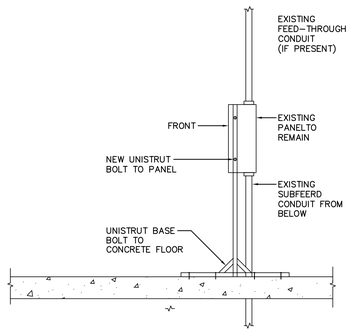
DETAILS

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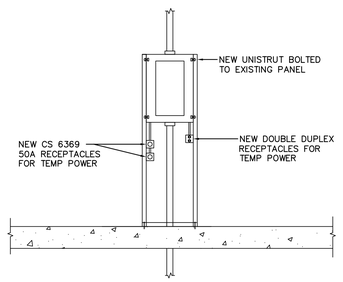
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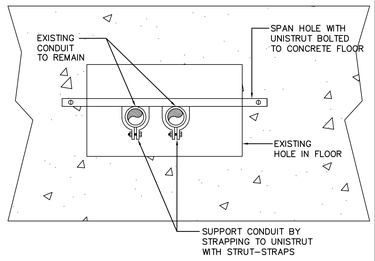
DETAILS



TEMPORARY PANEL SUPPORT IN WALLS TO BE REMOVED (SIDE VIEW)



TEMPORARY PANEL SUPPORT IN WALLS TO BE REMOVED (FRONT VIEW)



NOTES:

BARRICADE HOLE TO MINIMIZE HAZARD.

PLAN VIEW OF TEMPORARY CONDUIT SUPPORT WHERE PASSING THROUGH FLOOR

ELECTRICAL SYMBOL LIST

- E / E — EQUIPMENT WITH "E" ADJACENT IS EXISITNG TO REMAIN.
- R / R — EQUIPMENT WITH "R" ADJACENT IS EXISTING TO BE COMPLETELY DISCONNECTED AND REMOVED.
- RR / RR — EQUIPMENT WITH "RR" ADJACENT IS EXSTING TO BE DISCONNECTED, REMOVED AND RELOCATED TO NEW LOCATION AND RECONNECTED AS REQUIRED.
- ER / ER — RELOCATED EQUIPMENT SHOWN IN NEW LOCATION.
- —E— EXISTING CONDUIT RUN TO REMAIN. EXISTING CONDUCTORS TO REMAIN UNLESS NOTED OTHERWISE ON DRAWINGS.
- —EA— EXISTING CONDUIT RUN TO BE ABANDONED. REMOVE CONDUCTORS AND CAP ENDS OF CONDUIT.
- —EX— EXISTING CONDUIT RUN TO BE REWIRED. REFER TO PLANS FOR WIRING REQUIREMENTS.
- —R— EXISTING CONDUIT AND WIRE RUN TO BE COMPLETELY DISCONNECTED AND REMOVED BACK TO LAST REMAINING OUTLET OR DEVICE.
- —R—X—E— "X" INDICATES APPROXIMATE POINT OF INTERCEPTION OF EXISTING CONDUIT RUN. CONDUIT TO BE REMOVED AT "R" SIDE OF "X". REMOVE ALL CONDUCTORS PRIOR TO CUTTING CONDUIT. EXACT LOCATION OF ALL CONDUITS SHALL BE FIELD VERIFIED. EXTEND CONDUIT AS INDICATED ON PLANS.
- ——— CONDUIT RUN, CONCEALED IN CEILING, WALLS OR UNDER FLOORS.
- - - - - - - CONDUIT RUN EXPOSED.
- — — CONDUIT RUN UNDERGROUND.
- ———→ CONDUIT STUBBED OUT AND CAPPED. PULL LINE IN PLACE.
- TWO DUPLEX GROUNDING TYPE RECEPTACLES IN 4S BOX, 20 AMP, 125 VOLT, 2 POLE, 3 WIRE.
- SURFACE MOUNTED BRANCH CIRCUIT PANELBOARD.
- RECESSED BRANCH CIRCUIT PANELBOARD.
- NEMA TYPE CS 6369 RECEPTACLE 50 AMP, 125/250 VOLT

4' 8' 0' 2' 6' 16' N

SYMBOL LIST, GENERAL NOTES | SCALE: NONE | 1

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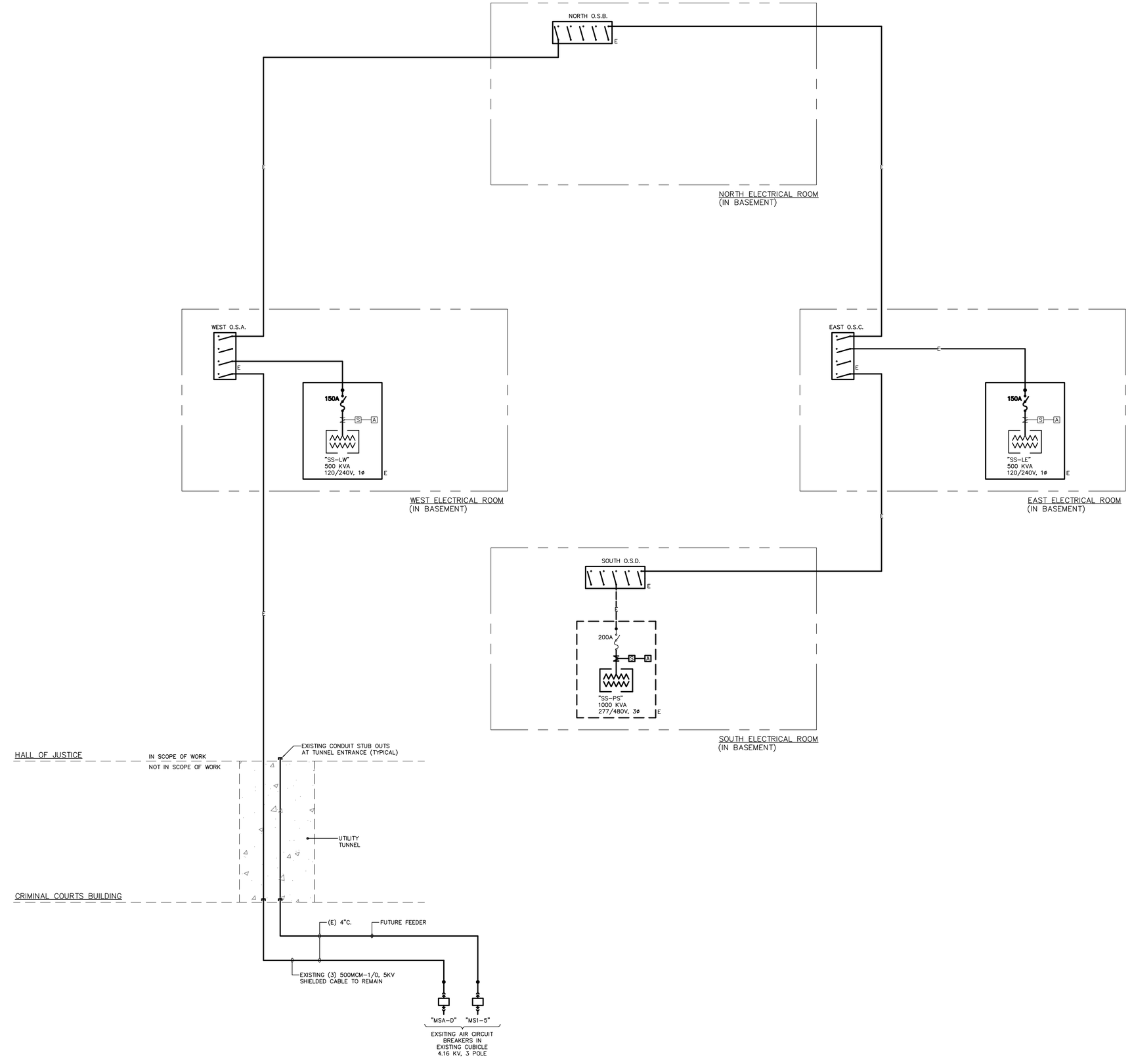
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SINGLE LINE DIAGRAM

SCALE: NONE

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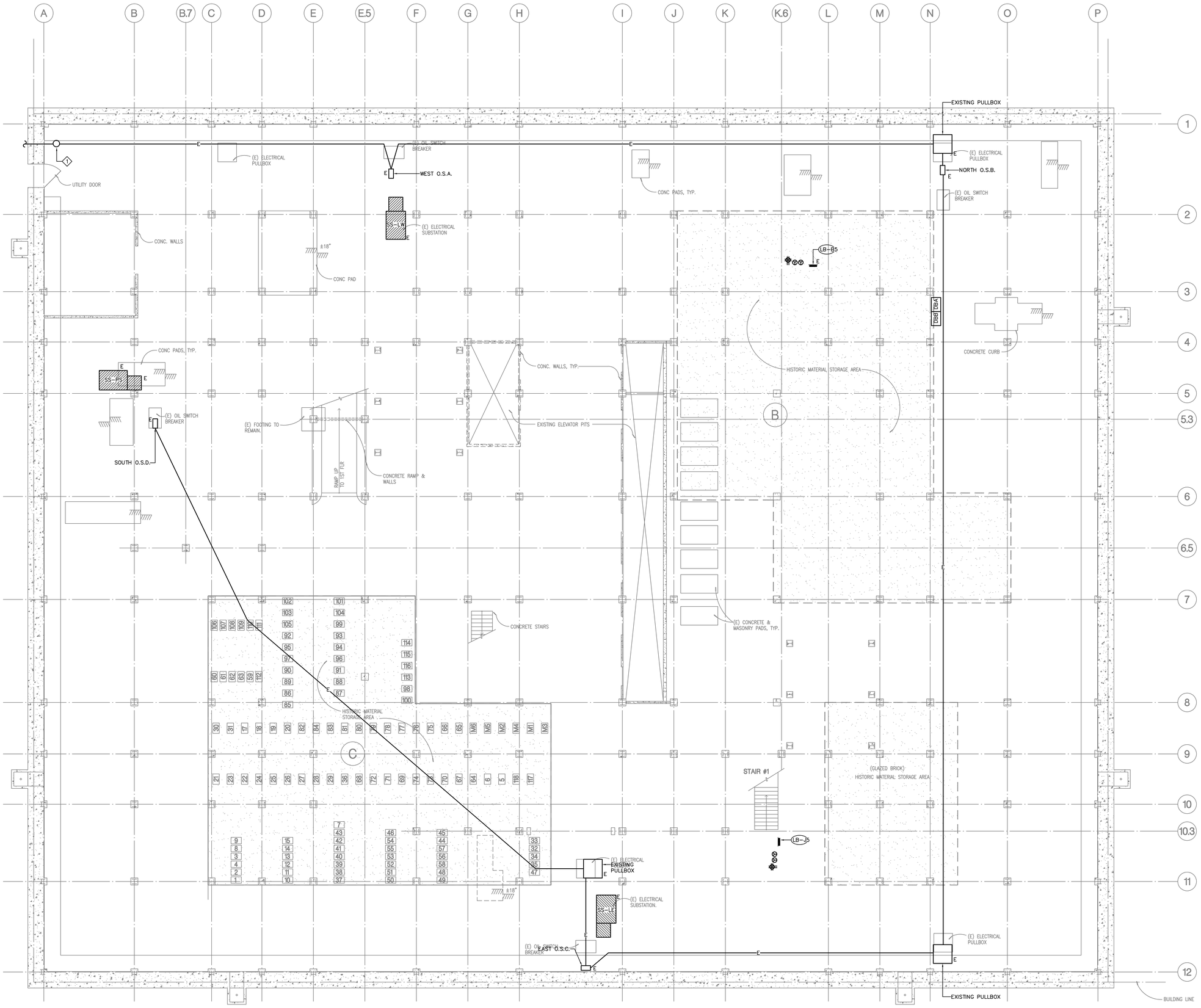
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SHEET NOTES

1. POINT OF DISCONNECT IS IN CUBICLE "MSA-D" IN THE EXISTING MAIN SWITCHBOARD OF THE CRIMINAL COURTS BUILDING LOCATED ACROSS THE STREET AT 210W TEMPLE ON THE PARKING LEVEL.



4' 8'
0' 2' 6' 16'

N

BASEMENT ELECTRICAL PLAN | SCALE: 1/8"=1'-0" | 1

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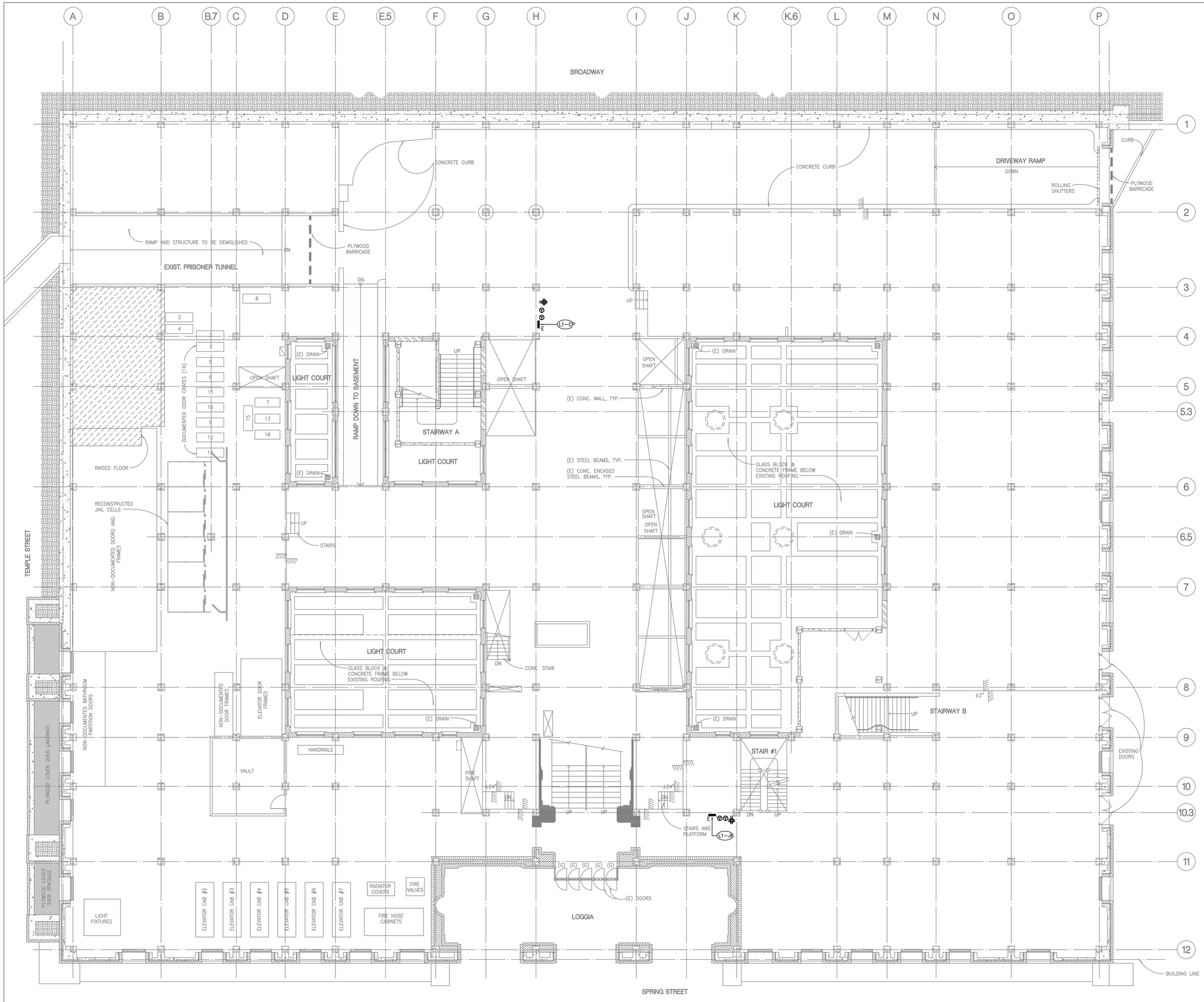
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FIRST FLOOR ELECTRICAL PLAN | SCALE: 1/8"=1'-0" | 1

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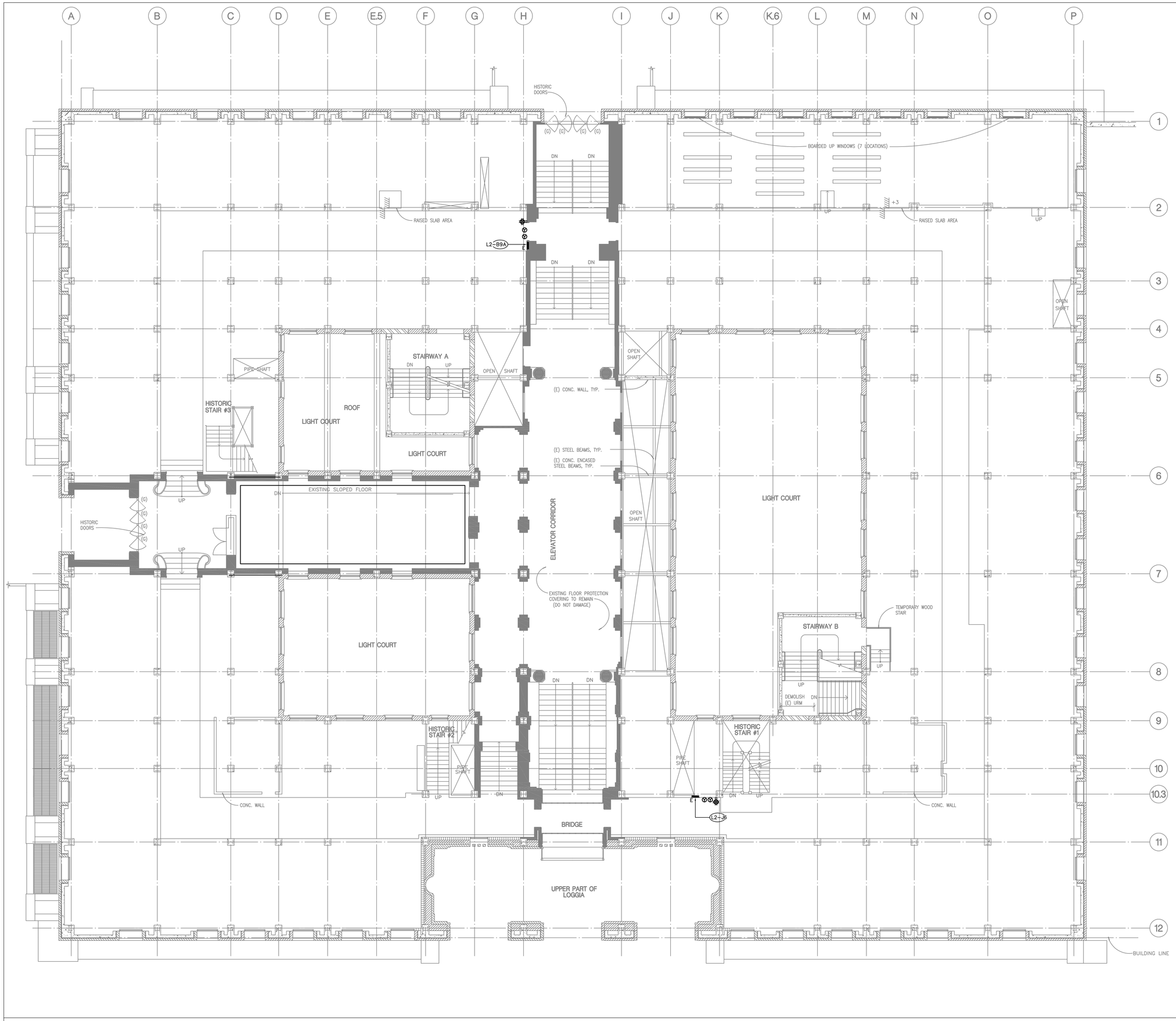
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SECOND FLOOR ELECTRICAL PLAN

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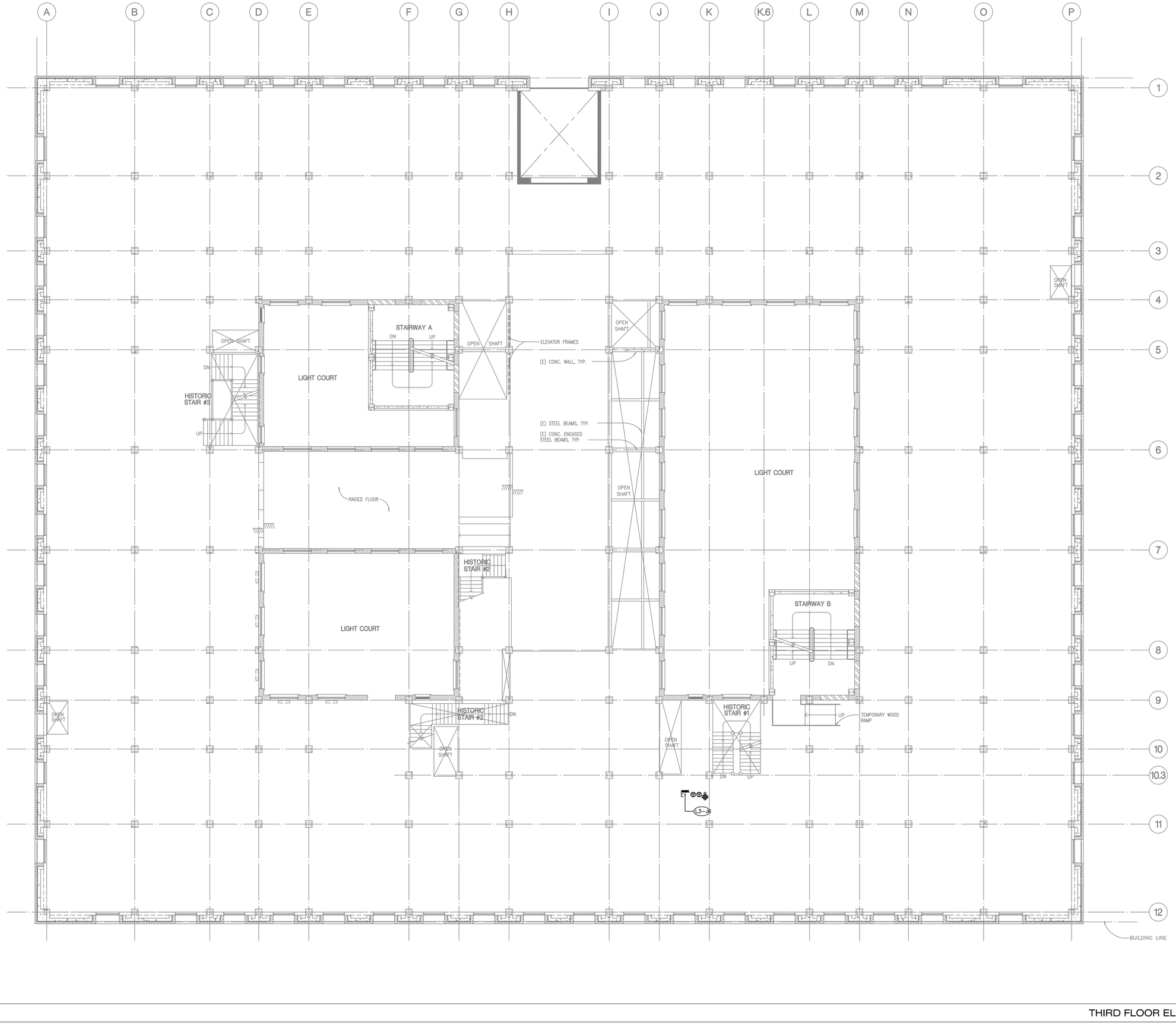
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SECOND FLOOR ELECTRICAL PLAN

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310.105.00
SHEET NO.

(E)E2.02



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Project No. 2310.105.00

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THIRD FLOOR ELECTRICAL PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
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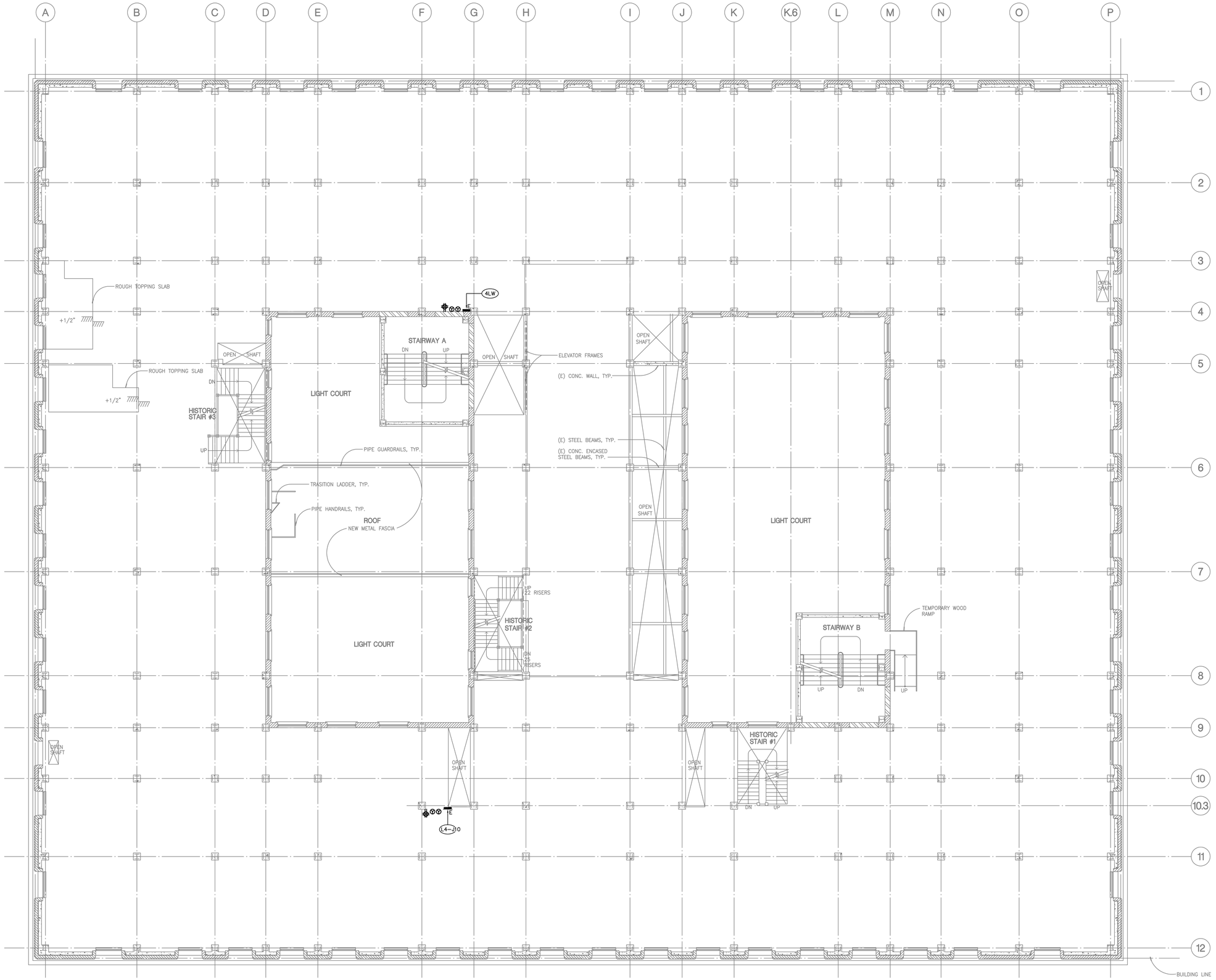
(E)E2.03

4' 8'
0' 2' 6' 16'
N

THIRD FLOOR ELECTRICAL PLAN — SCALE: 1/8"=1'-0" — 1

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4' 8'
0' 2' 6' 16'
N

FOURTH FLOOR ELECTRICAL PLAN | SCALE: 1/8"=1'-0" | 1

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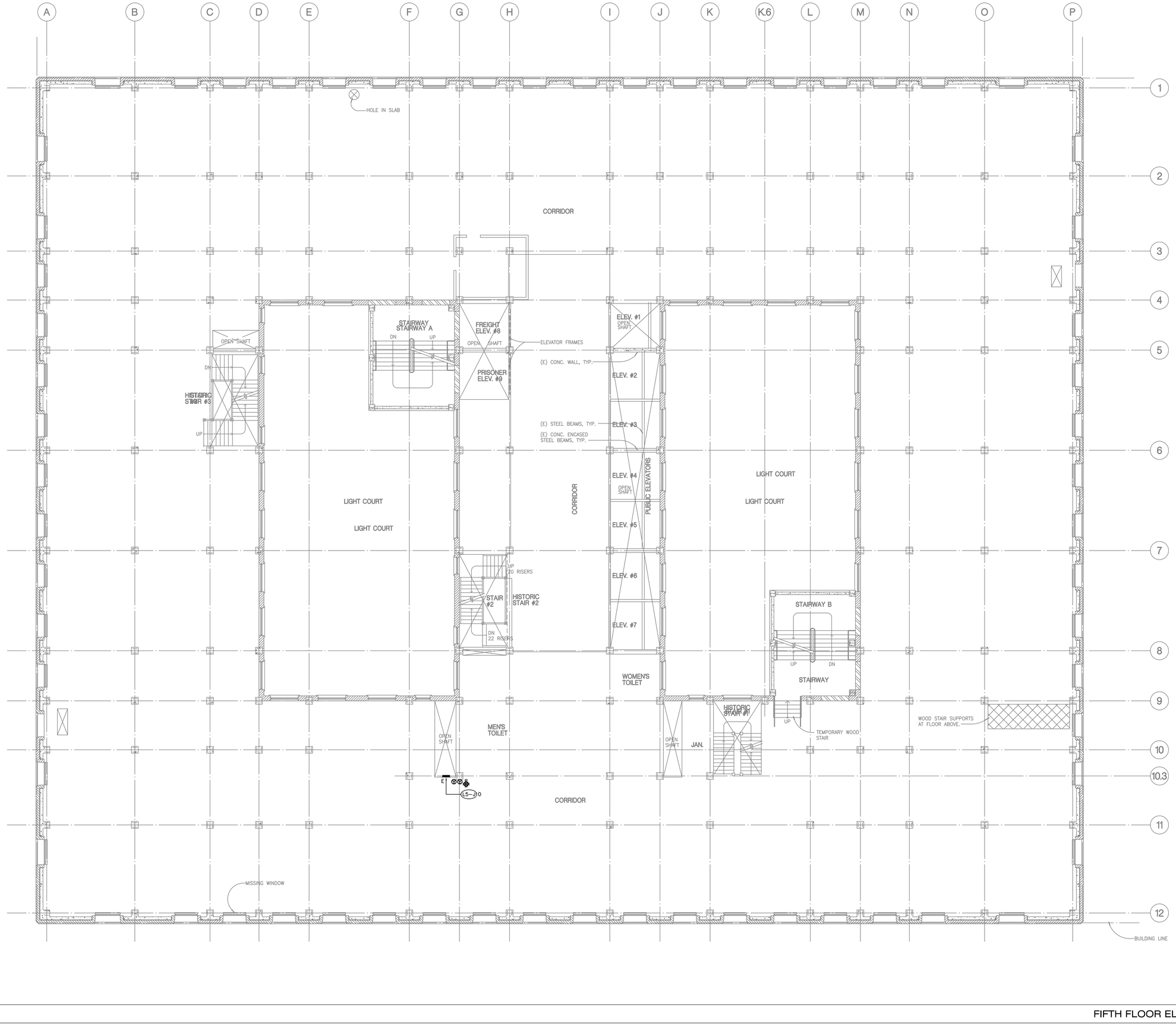
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FOURTH FLOOR ELECTRICAL PLAN

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310.105.00
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(E)E2.04



FIFTH FLOOR ELECTRICAL PLAN | SCALE: 1/8"=1'-0" | 1

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FIFTH FLOOR ELECTRICAL PLAN

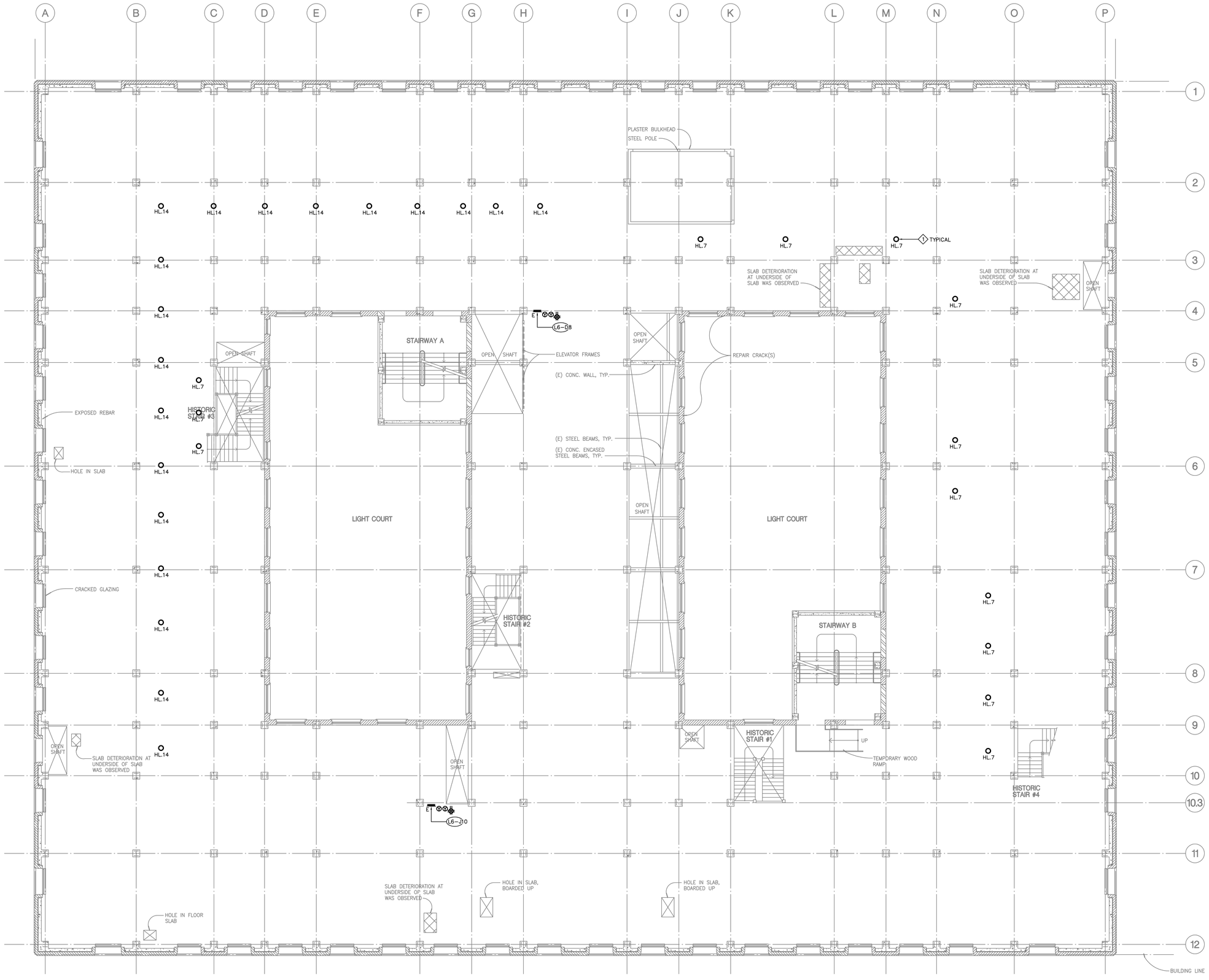
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JOB NO : 2310.105.00
SHEET NO.

(E)E2.05

SHEET NOTES (ALL NOTES MAY NOT APPLY)

1. CORRIDOR FIXTURES.



0' 2' 4' 8' 16'

N

SIXTH FLOOR ELECTRICAL PLAN | SCALE: 1/8"=1'-0" | 1

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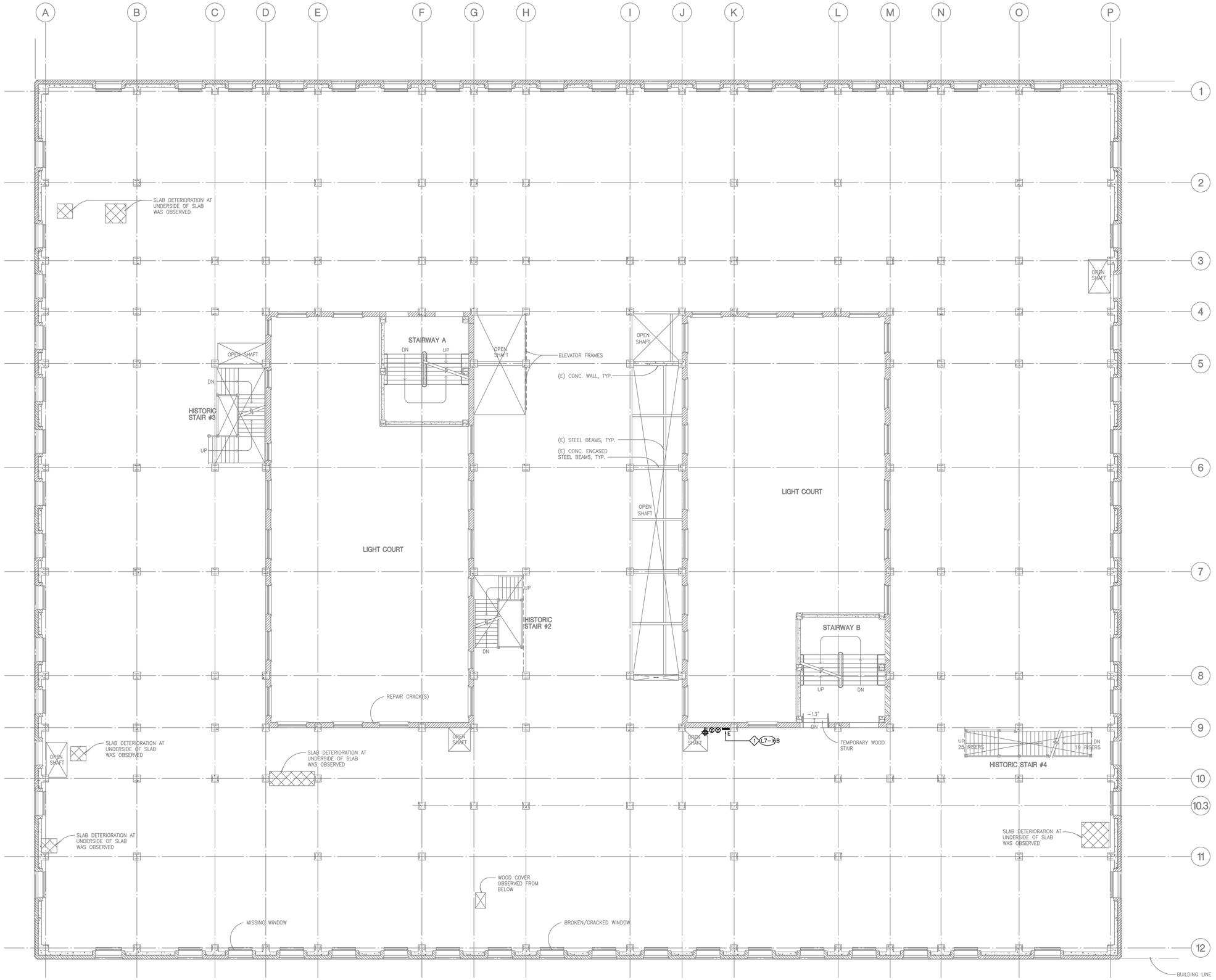
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SIXTH FLOOR ELECTRICAL PLAN

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SHEET NO.

(E)E2.06



4' 8'
0' 2' 6' 16'
N

SEVENTH FLOOR ELECTRICAL PLAN

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

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SEVENTH FLOOR ELECTRICAL PLAN

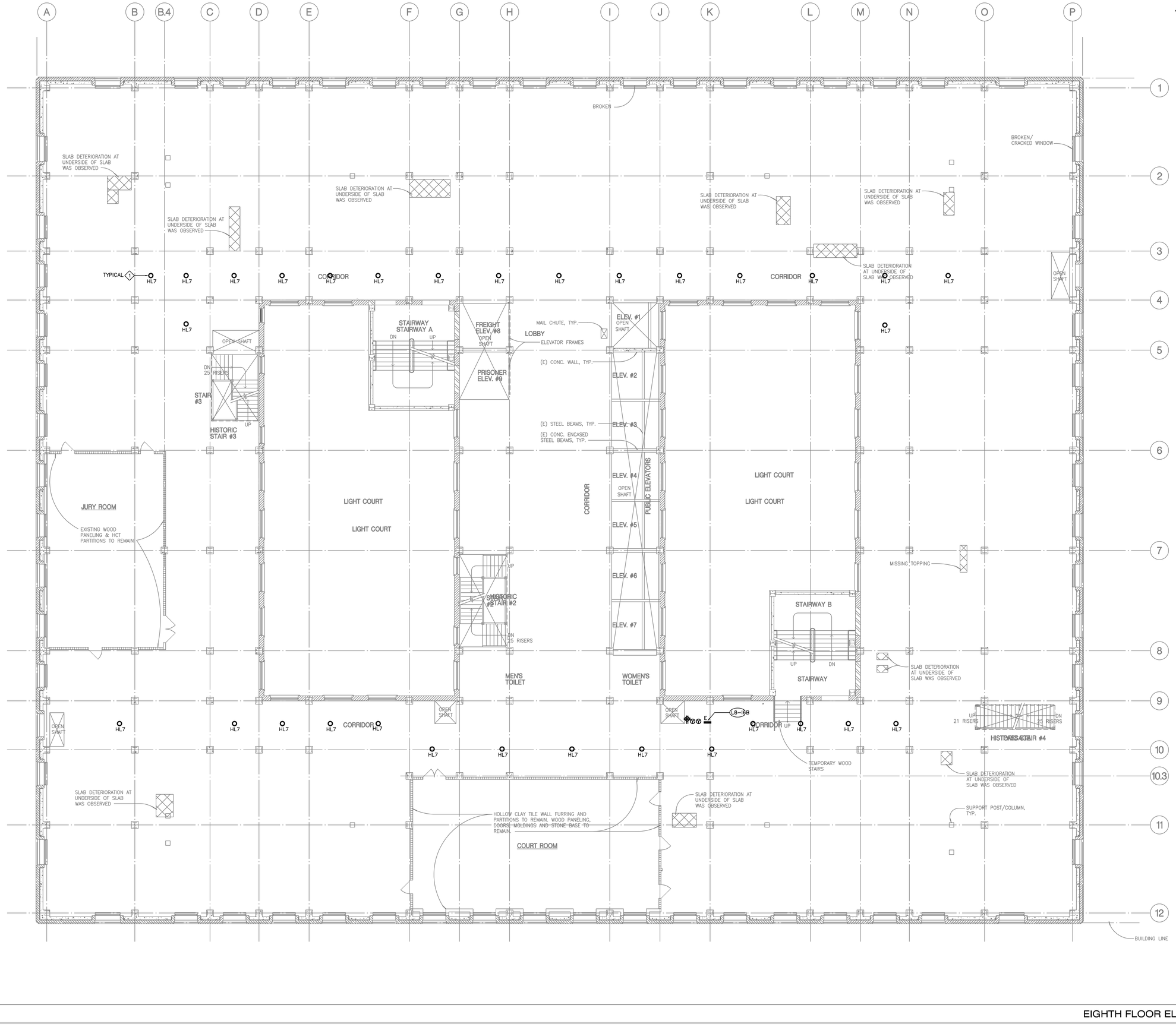
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DATE : AUGUST 2010
JOB NO : 2310-105-00
SHEET NO.

(E)E2.07

SHEET NOTES (ALL NOTES MAY NOT APPLY)

1. CORRIDOR FIXTURES.



0' 2' 4' 6' 8' 16'

N

EIGHTH FLOOR ELECTRICAL PLAN

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

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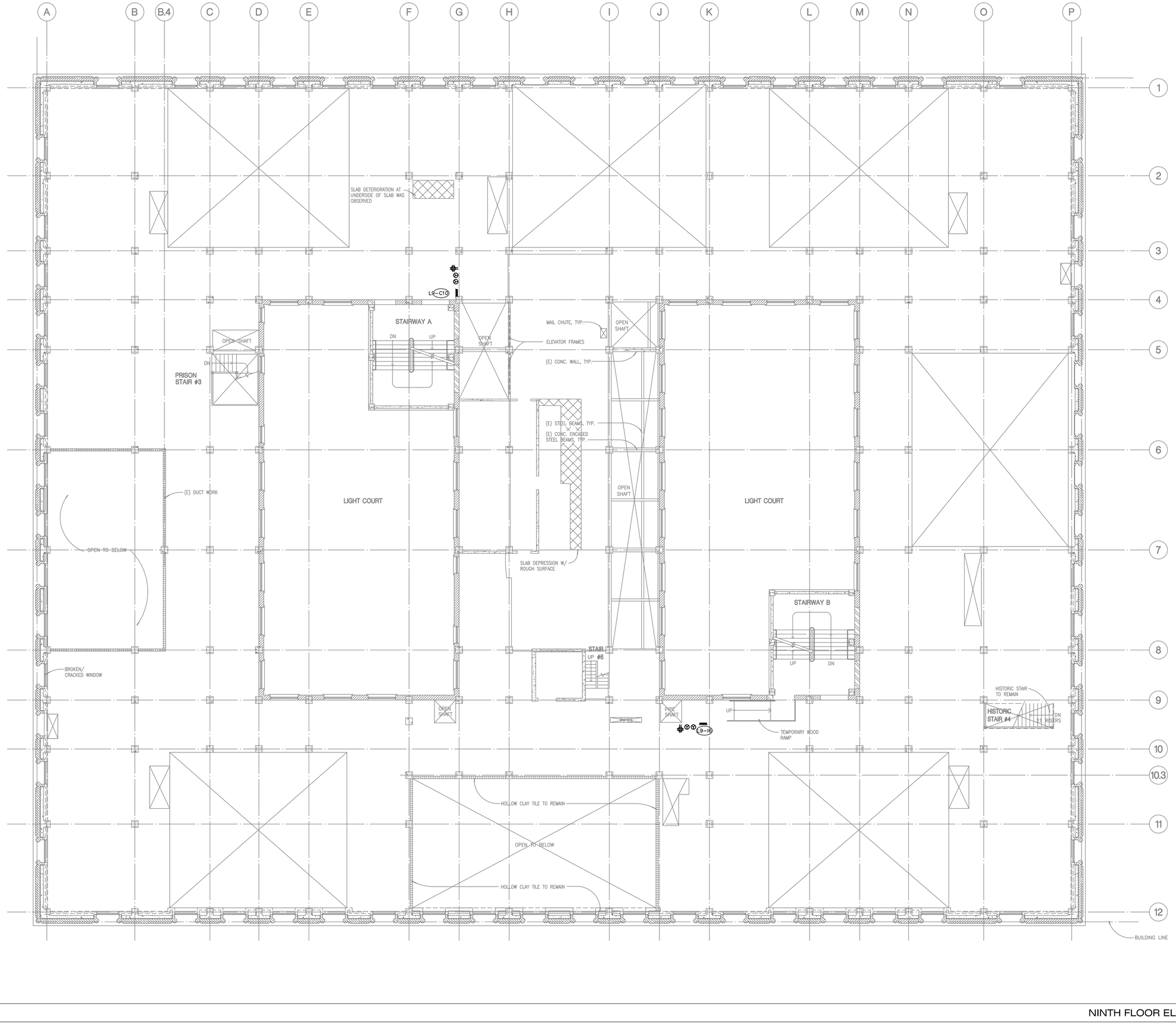
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EIGHTH FLOOR ELECTRICAL PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310.105.00
SHEET NO.

(E)E2.08



NINTH FLOOR ELECTRICAL PLAN

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

4' 8' 0' 2' 6' 16' N

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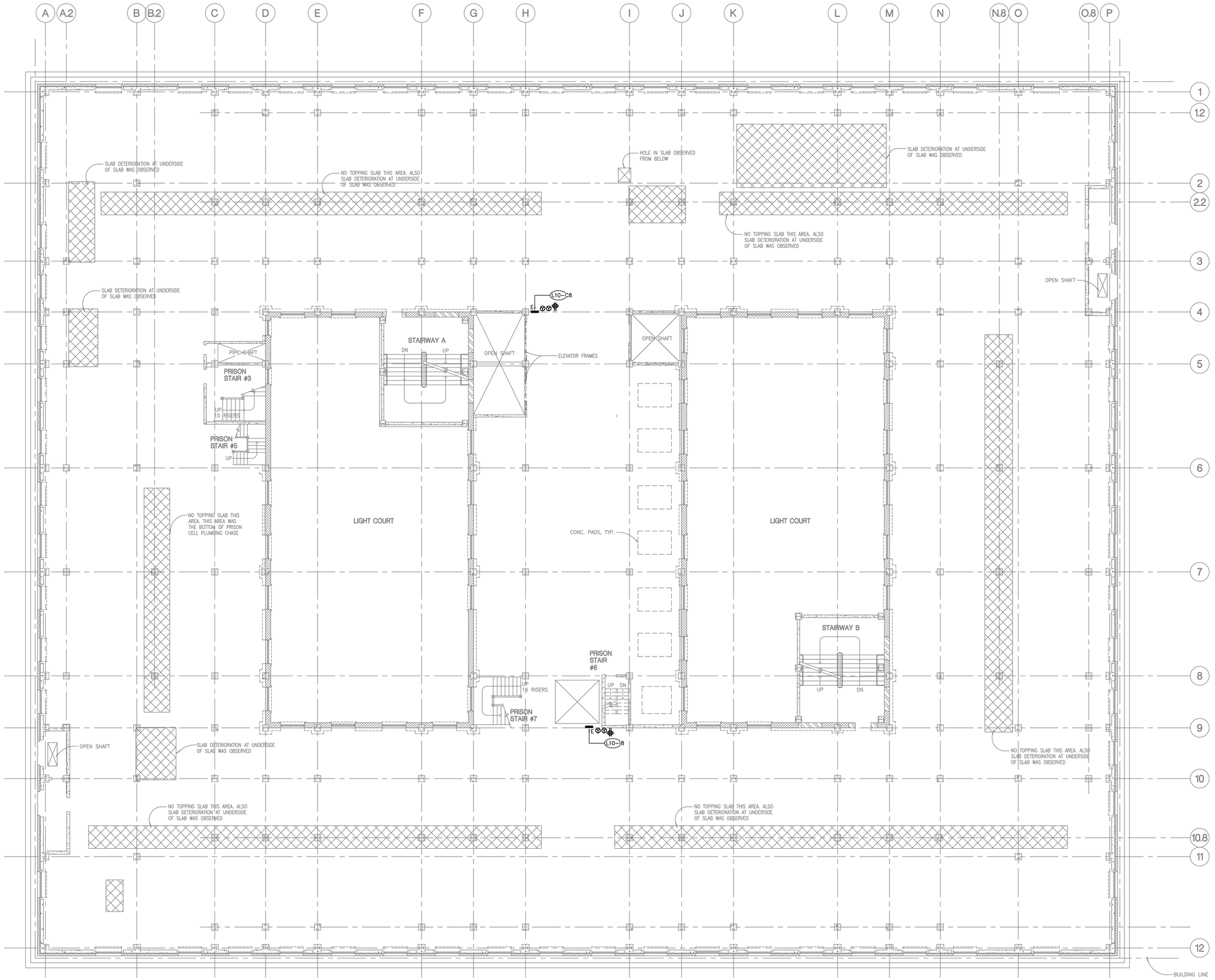
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NINTH FLOOR ELECTRICAL PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310.105.00
SHEET NO.

(E)E2.09



4' 8'
0' 2' 4' 16'
N

TENTH FLOOR ELECTRICAL PLAN

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

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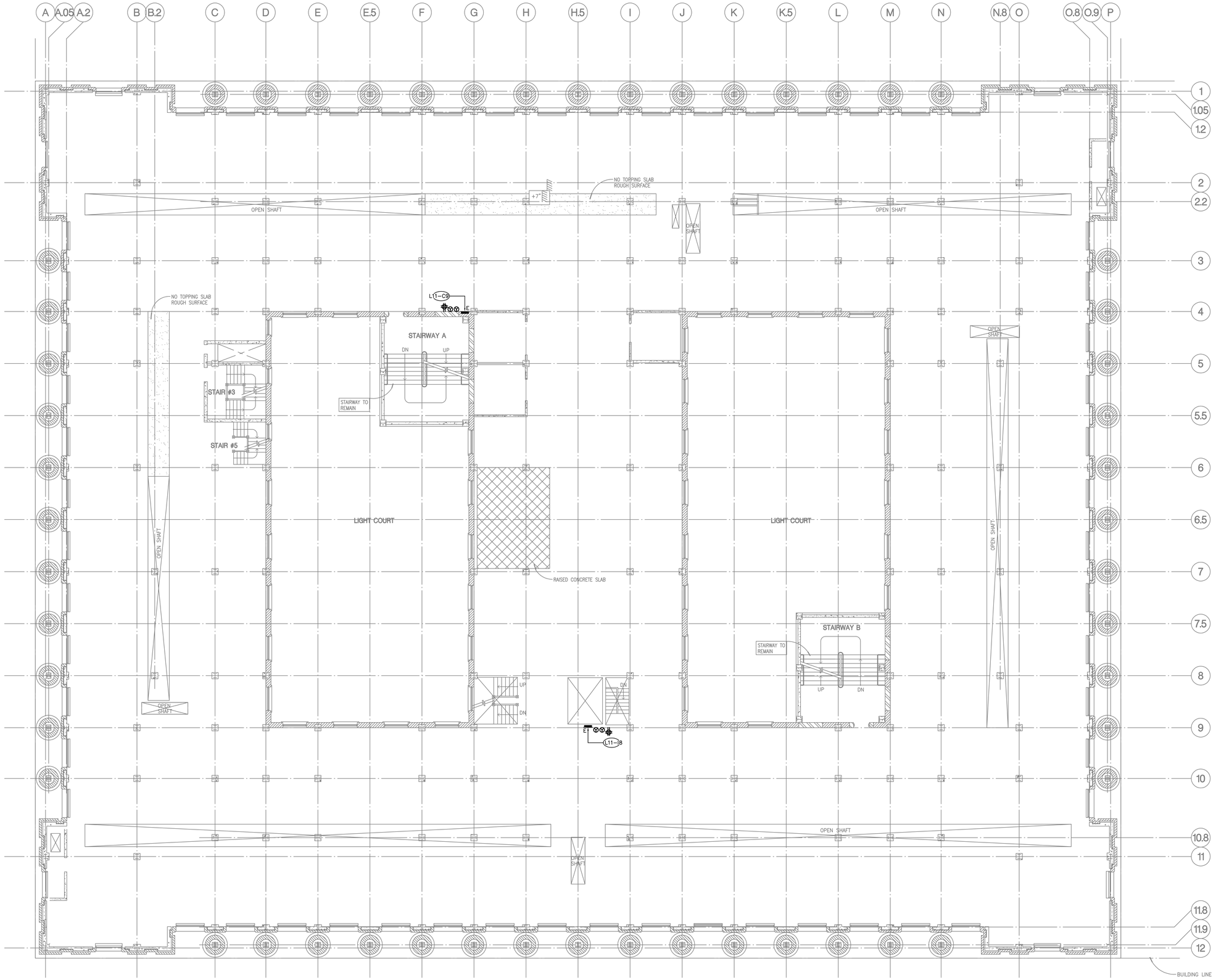
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TENTH FLOOR ELECTRICAL PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310.105.00
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(E)E2.10



4' 8'
0' 2' 6' 16'

N

ELEVENTH FLOOR ELECTRICAL PLAN

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

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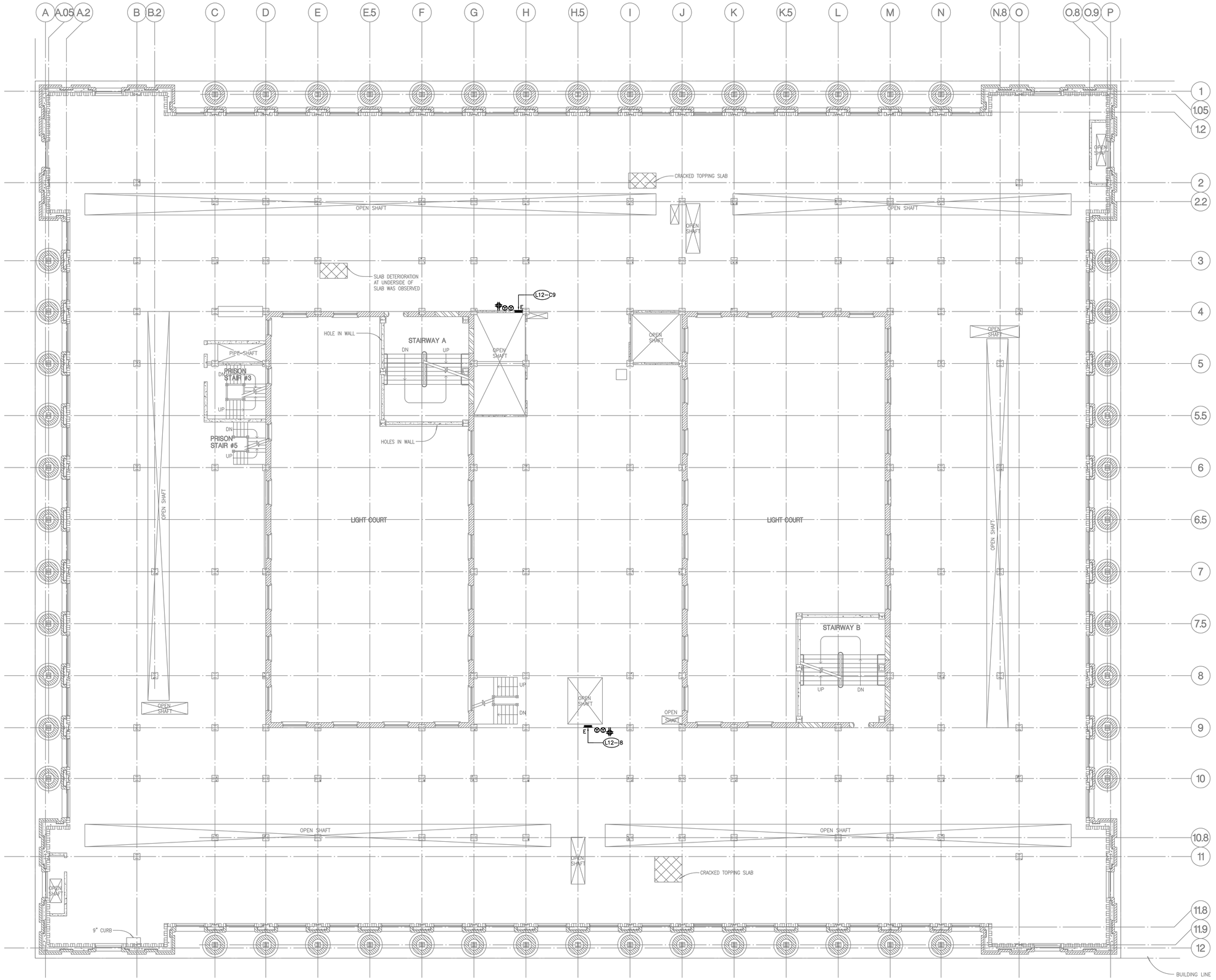
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ELEVENTH FLOOR ELECTRICAL PLAN

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SCALE : 1/8"=1'-0"
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TWELFTH FLOOR ELECTRICAL PLAN

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

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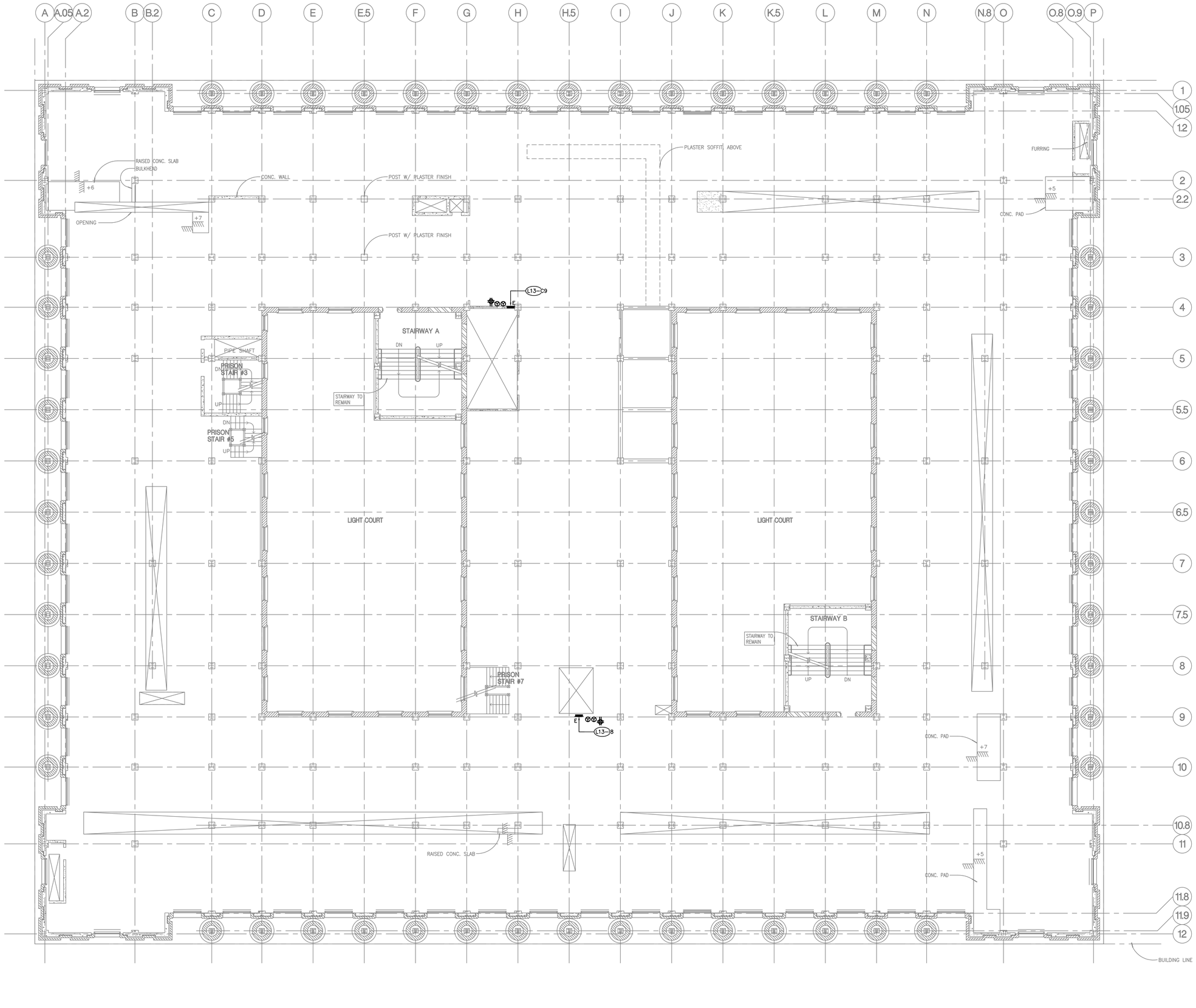
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TWELFTH FLOOR ELECTRICAL PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310.105.00
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THIRTEENTH FLOOR ELECTRICAL PLAN

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

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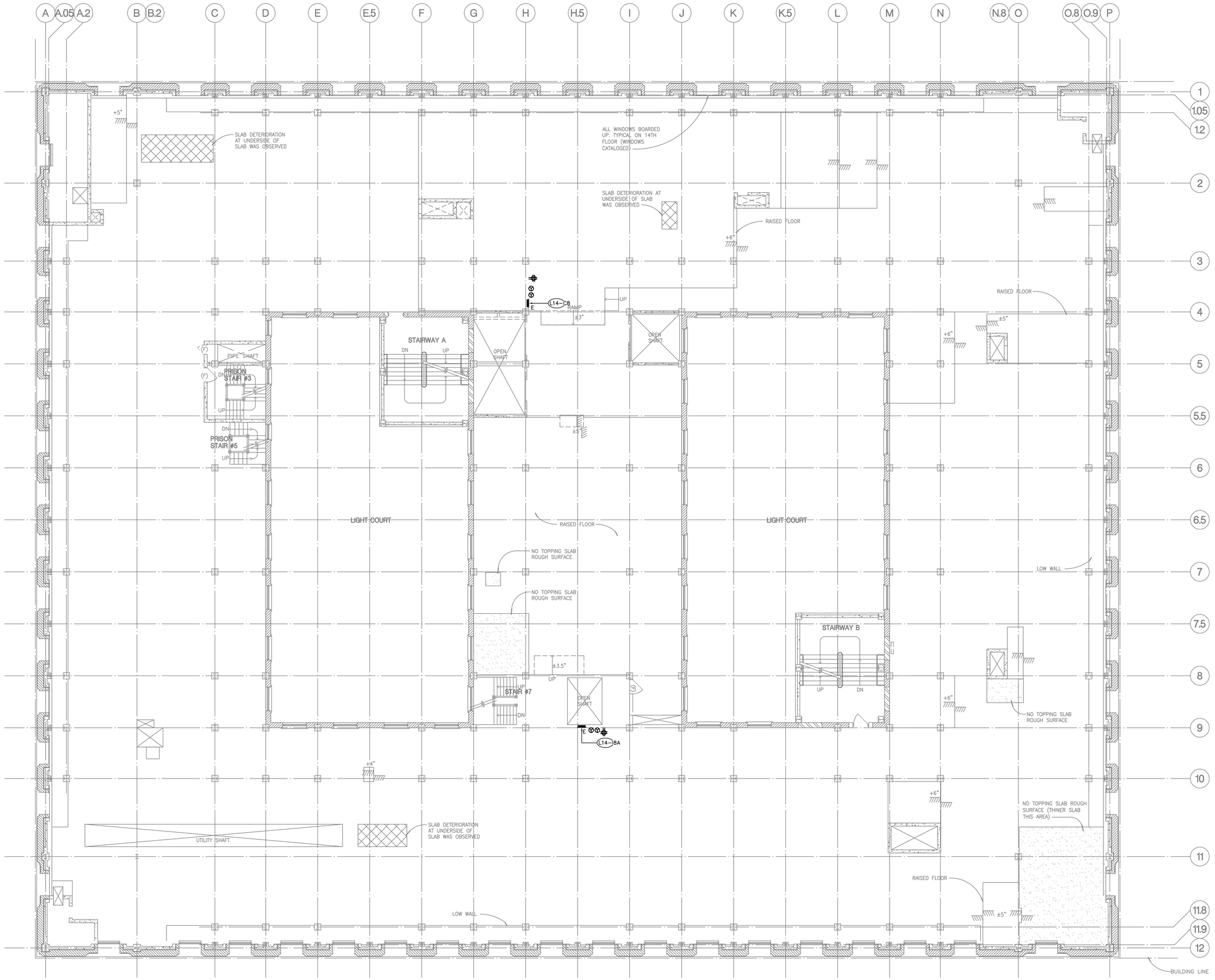
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THIRTEENTH FLOOR ELECTRICAL PLAN

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FOURTEENTH FLOOR ELECTRICAL PLAN

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

0' 2' 4' 6' 8' 16'

N

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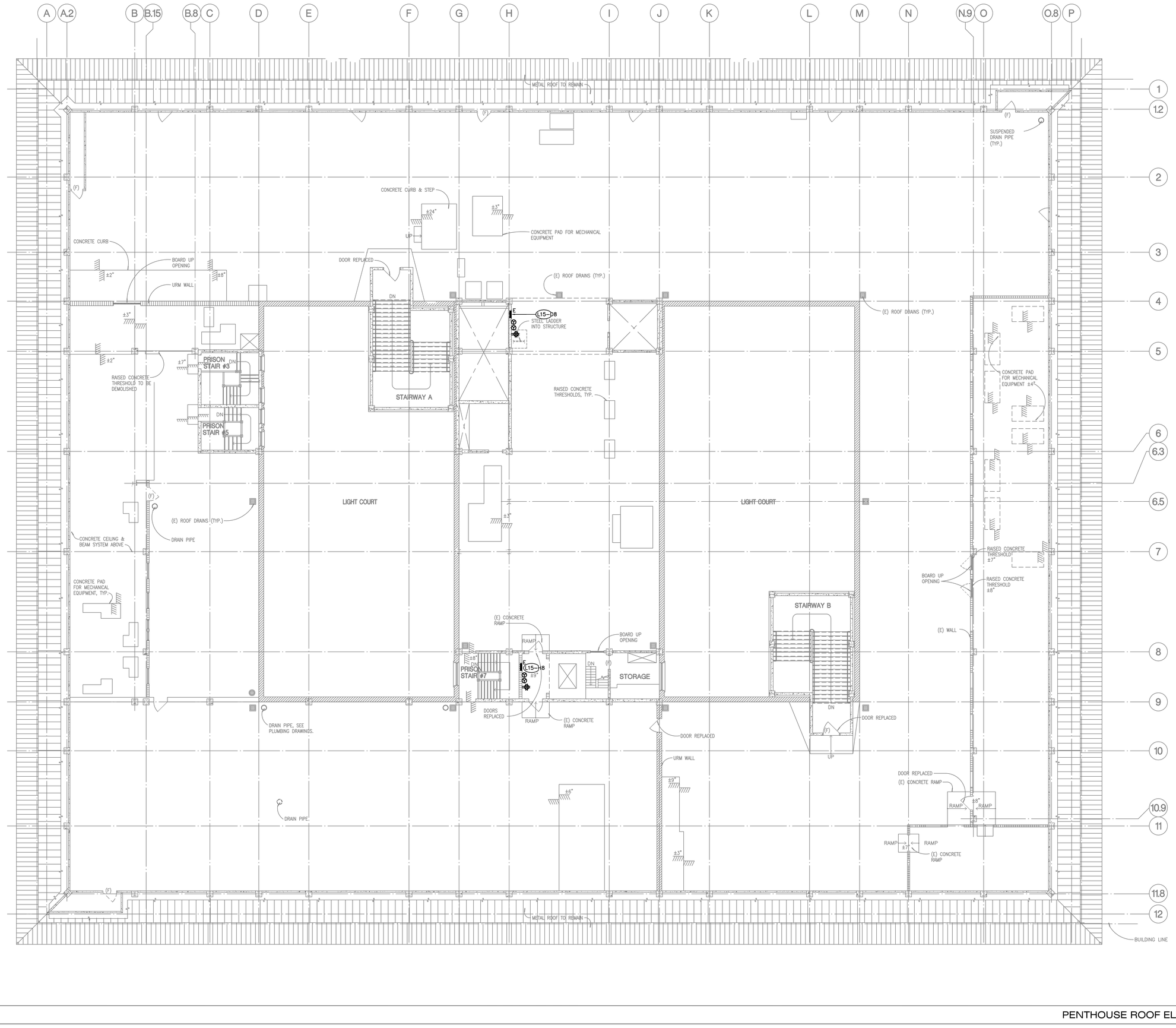
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PENTHOUSE ROOF ELECTRICAL PLAN

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PENTHOUSE ROOF ELECTRICAL PLAN

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SHEET NO.

(E)E2.15

15TH. FLOOR
14TH. FLOOR
13TH. FLOOR
12TH. FLOOR
11TH. FLOOR
10TH. FLOOR
9TH. FLOOR
8TH. FLOOR
7TH. FLOOR
6TH. FLOOR
5TH. FLOOR
4TH. FLOOR
3RD. FLOOR
2ND. FLOOR
1ST. FLOOR

EXISTING FEEDER RISERS TO REMAIN (TYPICAL) SEE NOTE #1

EXISTING FEEDER RISERS TO REMAIN (TYPICAL) SEE NOTE #1

EXISTING 120/240V, 1ø,3W LTG. PANELS TO REMAIN (TYPICAL)

PANEL RM-404K

GUARD SHACK

RM-D42

EXISTING PULL BOX TO BE REMOVED SEE NOTE #2 (TYPICAL)

EXISTING PULL BOX TO REMAIN (TYPICAL) SEE NOTE #1

SPARE

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SECONDARY DISTRIBUTION SECTION OF SUB-STATION "SS-LS"

SECONDARY DISTRIBUTION SECTION OF SUB-STATION "SS-LE"

SECONDARY DISTRIBUTION SECTION OF SUB-STATION "SS-LN"

0' 2' 4' 6' 8' 16'

N

SINGLE LINE DIAGRAM

SCALE: NONE

1

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• CIVIL

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Anaheim, California 92805
Phone: 714.490.5555
Fax: 714.490.5560
Project No. 2310.105.00

REGISTERED PROFESSIONAL ENGINEER
ALBERT S. CHYN
No. 10256
Exp. 9/30/10
ELECTRICAL
STATE OF CALIFORNIA

COUNTY OF LOS ANGELES
THE HALL OF JUSTICE
CHIEF ADMINISTRATIVE OFFICE

REVISIONS

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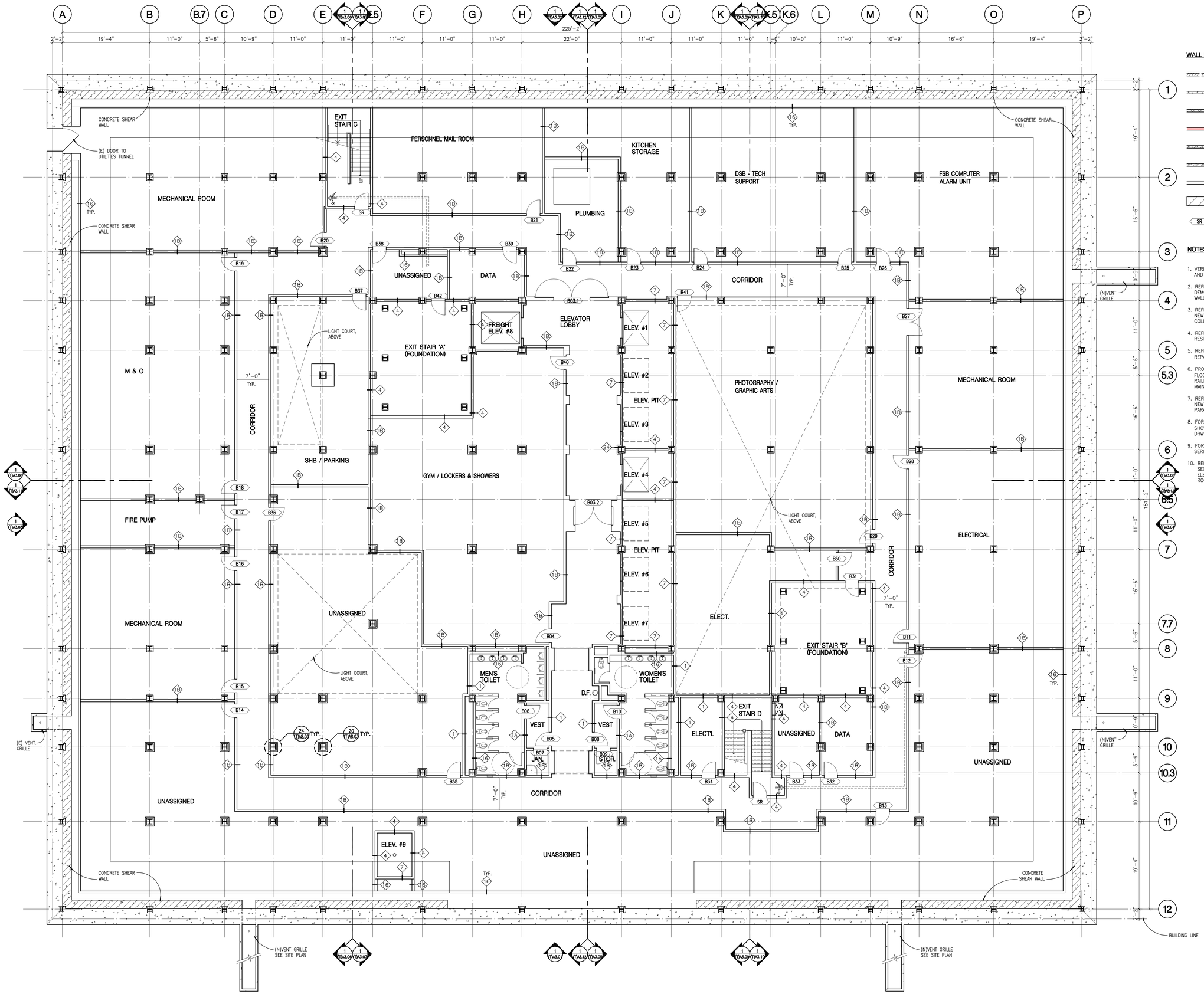
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DATE : AUGUST 2010
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(E)E4.01



WALL MATERIALS LEGEND

- EXISTING EXTERIOR STONE, TERRACOTTA / UNREINFORCED MASONARY
- EXISTING CONCRETE WALL / COLUMN
- EXISTING CONCRETE BLOCK WALL WITH PLASTER FINISH
- EXISTING FULL HEIGHT STONE WALL WITH NEW FURRING
- NEW CONCRETE WALL
- NEW MASONRY WALL
- NEW METAL STUD PARTITION AND/OR FURRING AS SCHEDULED
- CONCRETE FLOOR SLAB INFILL AREA
- SR — DOOR TAG – REFER TO STRUCTURAL RETROFIT PACKAGE

NOTES

1. VERIFY ALL EXISTING MATERIALS, DIMENSIONS, FLOOR ELEVATIONS, AND BUILDING CONDITIONS PRIOR TO STARTING CONSTRUCTION.
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4' 8' 0' 2' 6' 16' N

BASEMENT FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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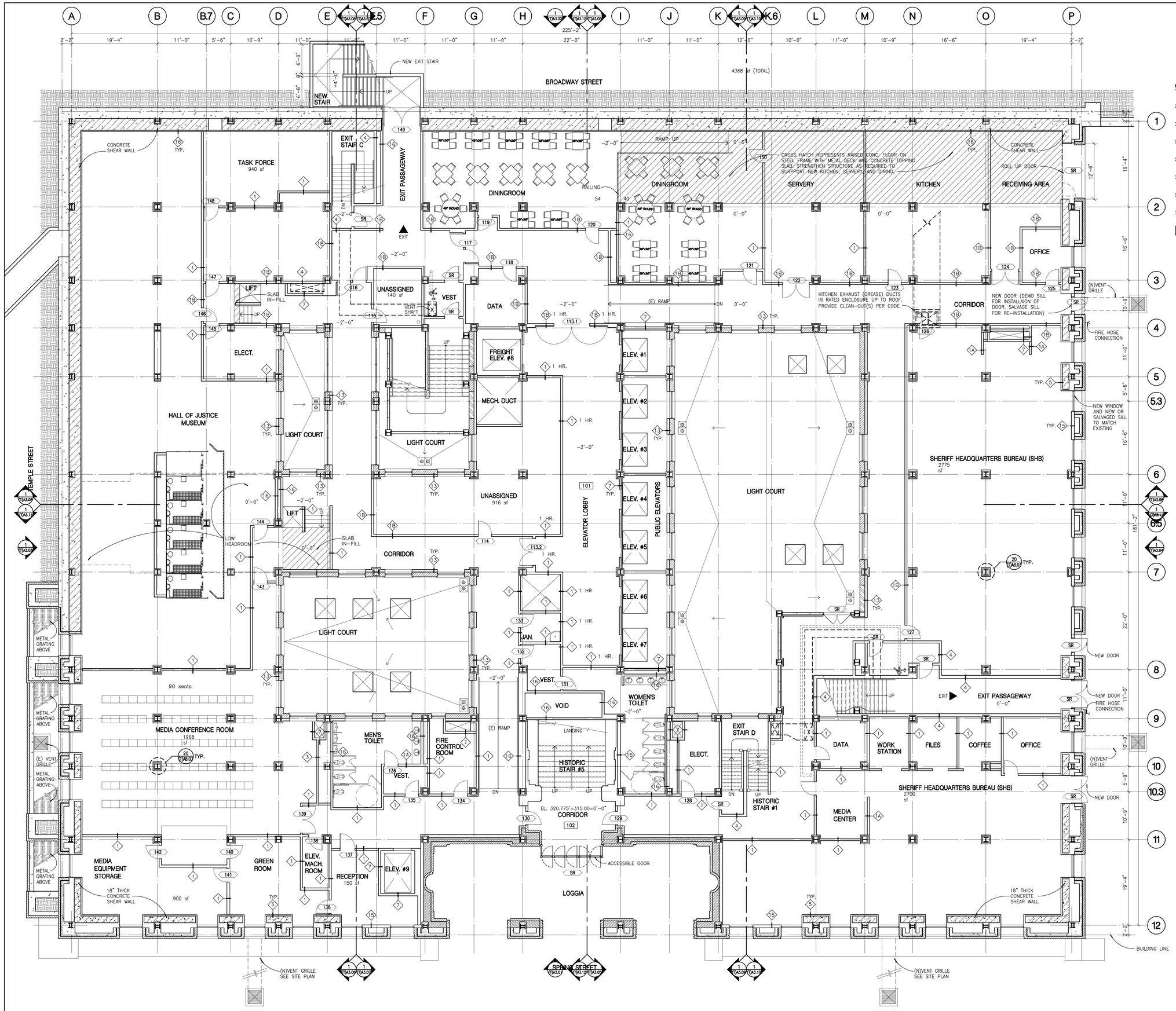
DRAWING TITLE

BASEMENT FLOOR PLAN

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SHEET NO.
(T)A2.00

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FIRST FLOOR PLAN — SCALE: 1/8"=1'-0" — 1

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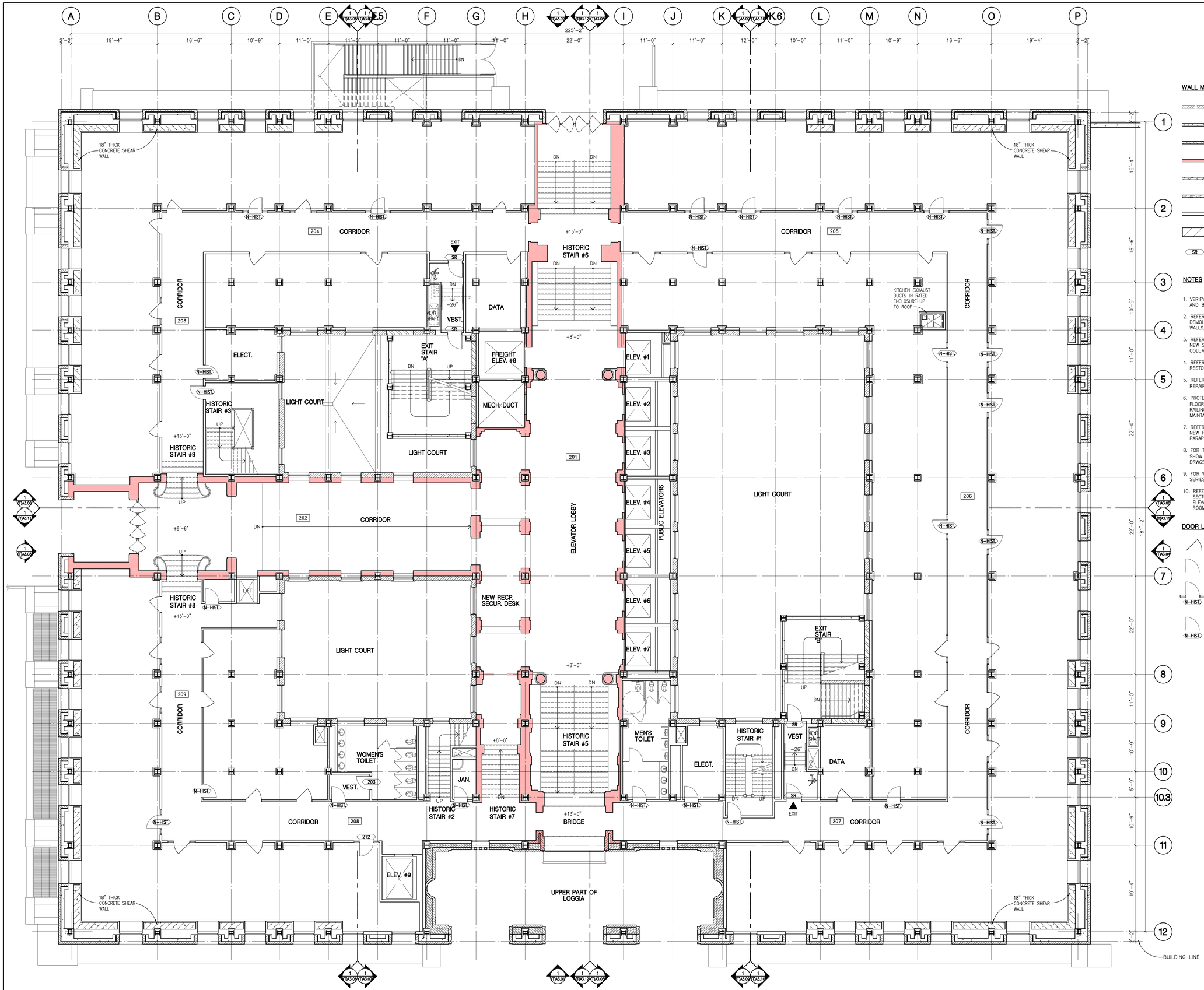
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FIRST FLOOR PLAN

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DOOR LEGEND

- EXISTING HISTORIC DOOR TO BE RE-INSTALLED. REFERENCE HISTORIC DRAWINGS AND SPECIFICATIONS.
- NEW DOOR TO BE INSTALLED. REFERENCE DOOR SCHEDULE AND SPECIFICATIONS.
- N-HIST. — NEW DOOR TO BE INSTALLED. REFERENCE HISTORIC DRAWINGS AND SPECIFICATIONS. INCLUDE SIDE-LIGHT AS OCCURS PER PLAN.
- NEW DOOR TO BE INSTALLED. REFERENCE HISTORIC DRAWINGS AND SPECIFICATIONS.

4' 8' 0' 2' 6' 16'

N

SECOND FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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SECOND FLOOR PLAN

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THIRD FLOOR PLAN

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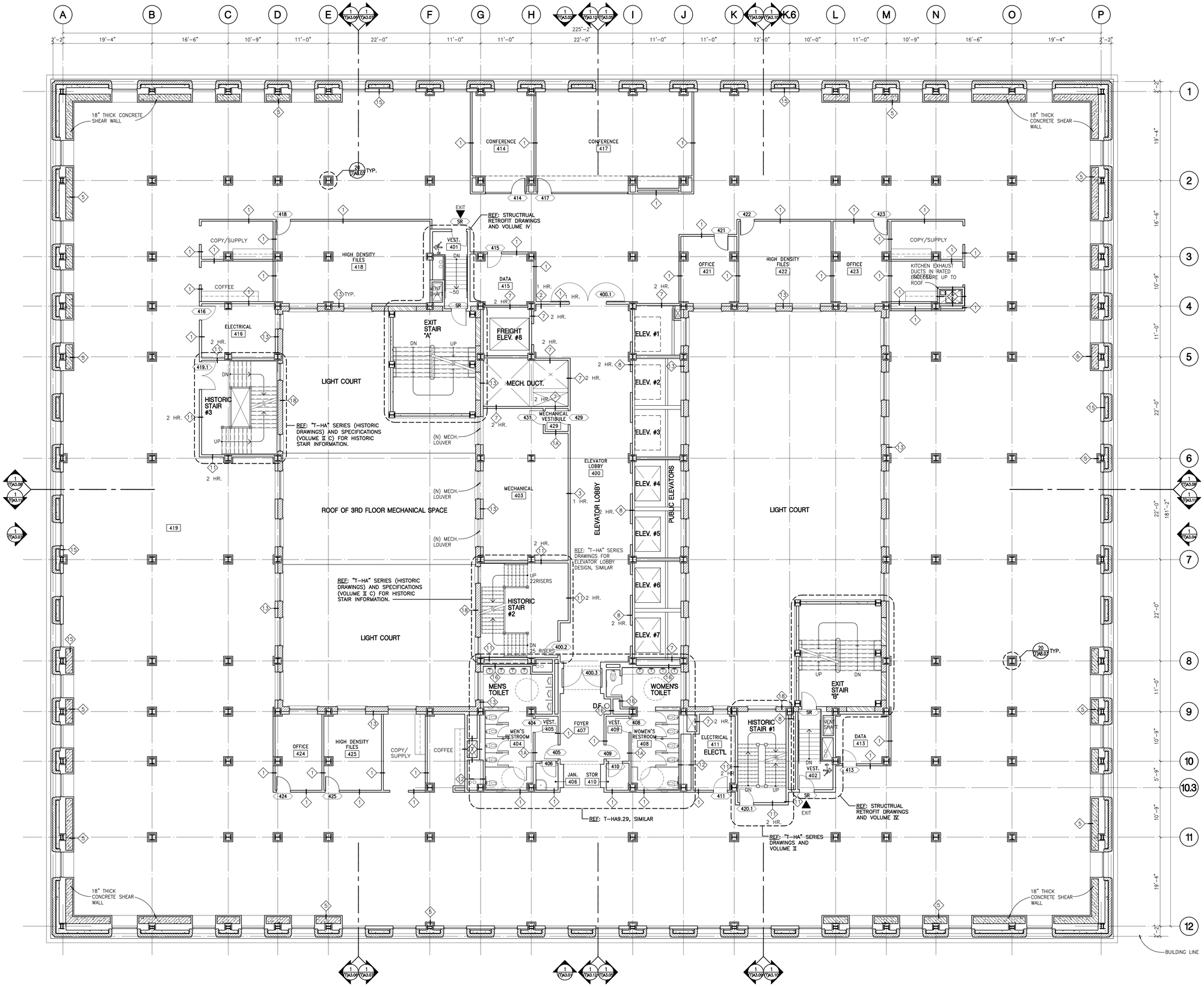
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4' 8'
0' 2' 6' 16'
N

FOURTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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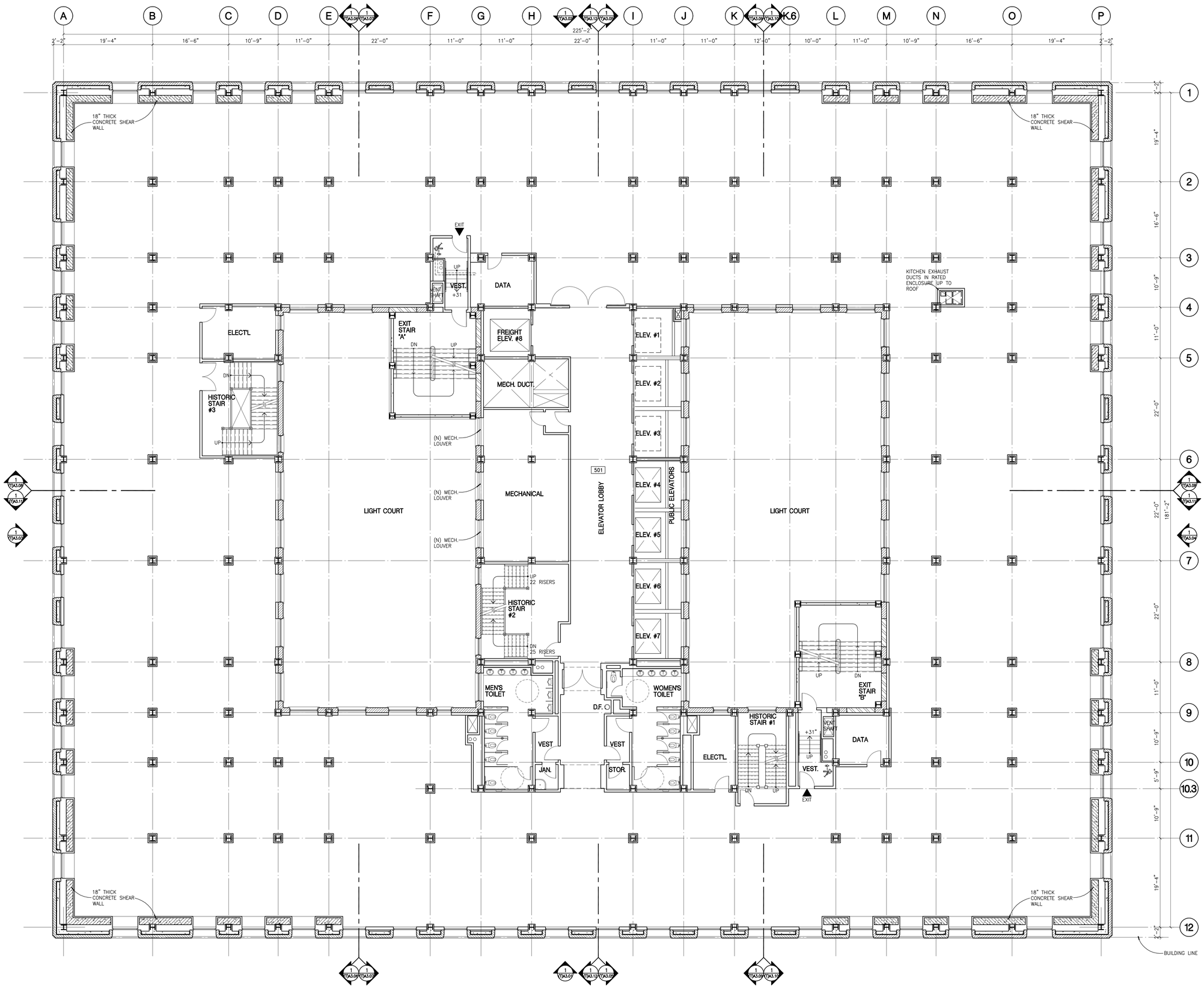
FOURTH FLOOR PLAN

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FIFTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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- EXISTING EXTERIOR STONE, TERRACOTTA / UNREINFORCED MASONARY
- EXISTING CONCRETE WALL / COLUMN
- EXISTING CONCRETE BLOCK WALL WITH PLASTER FINISH
- EXISTING FULL HEIGHT STONE WALL WITH NEW FURRING
- NEW CONCRETE WALL
- NEW MASONRY WALL
- NEW METAL STUD PARTITION AND/OR FURRING AS SCHEDULED
- CONCRETE FLOOR SLAB INFILL AREA
- SR — DOOR TAG – REFER TO STRUCTURAL RETROFIT PACKAGE

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4' 8'
0' 2' 6' 16'
N

SIXTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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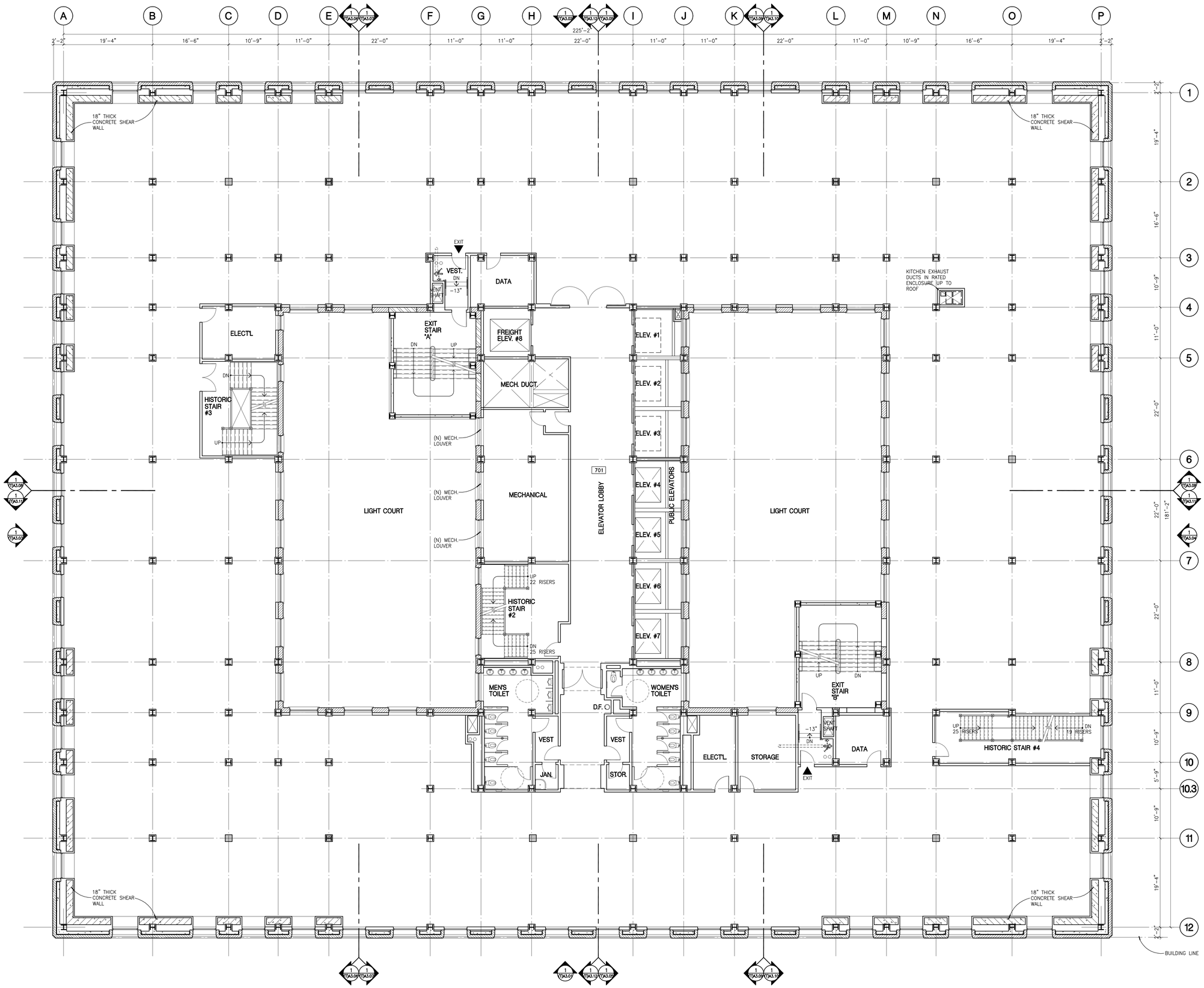
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SEVENTH FLOOR PLAN — SCALE: 1/8"=1'-0" — 1

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SEVENTH FLOOR PLAN

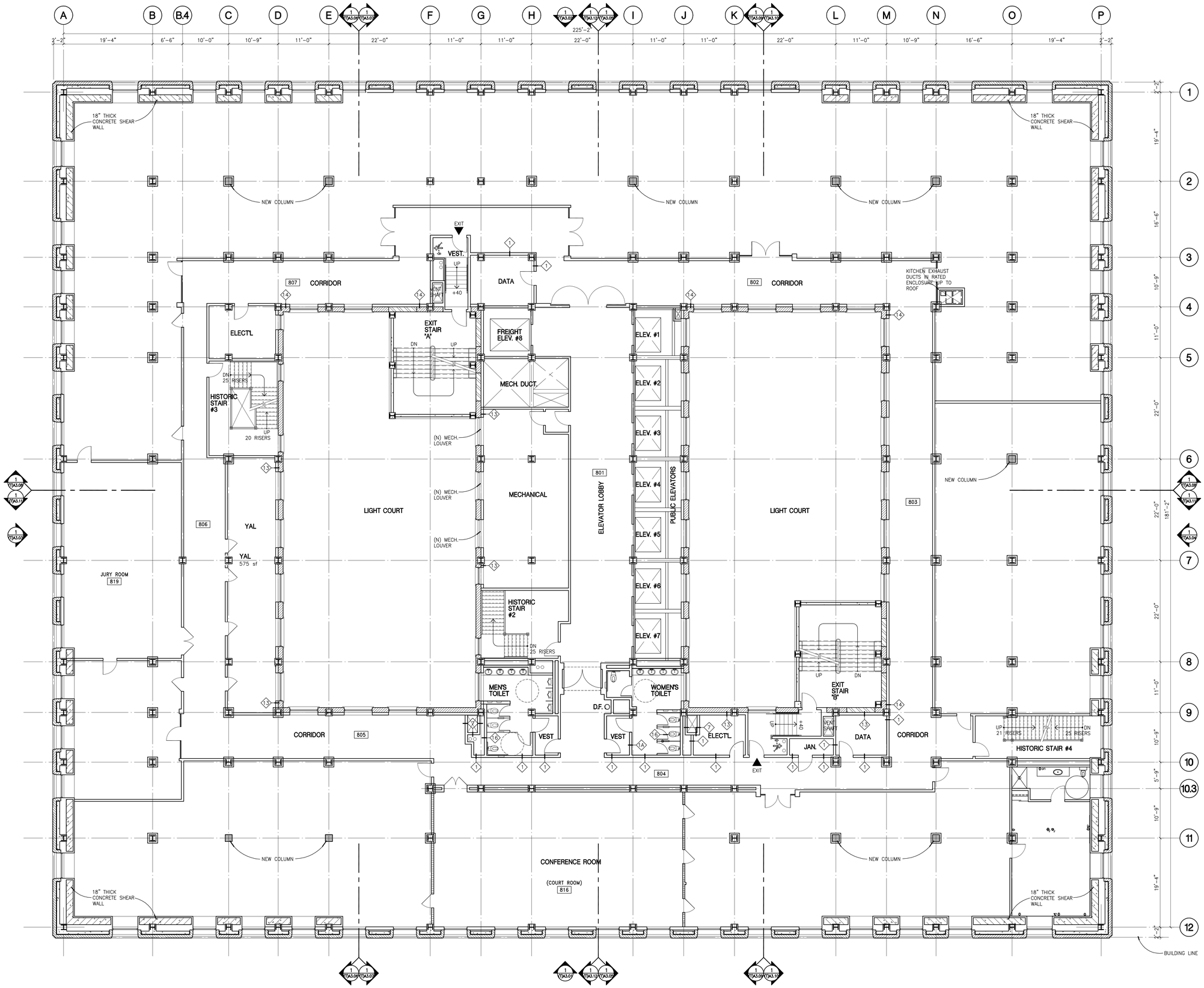
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DOOR LEGEND

- EXISTING HISTORIC DOOR TO BE RE-INSTALLED. REFERENCE HISTORIC DRAWINGS AND SPECIFICATIONS.
- NEW DOOR TO BE INSTALLED. REFERENCE DOOR SCHEDULE AND SPECIFICATIONS.
- N-HIST. — NEW DOOR TO BE INSTALLED. REFERENCE HISTORIC DRAWINGS AND SPECIFICATIONS. INCLUDE SIDE-LIGHT AS OCCURS PER PLAN.
- N-HIST. — NEW DOOR TO BE INSTALLED. REFERENCE HISTORIC DRAWINGS AND SPECIFICATIONS.

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EIGHTH FLOOR PLAN

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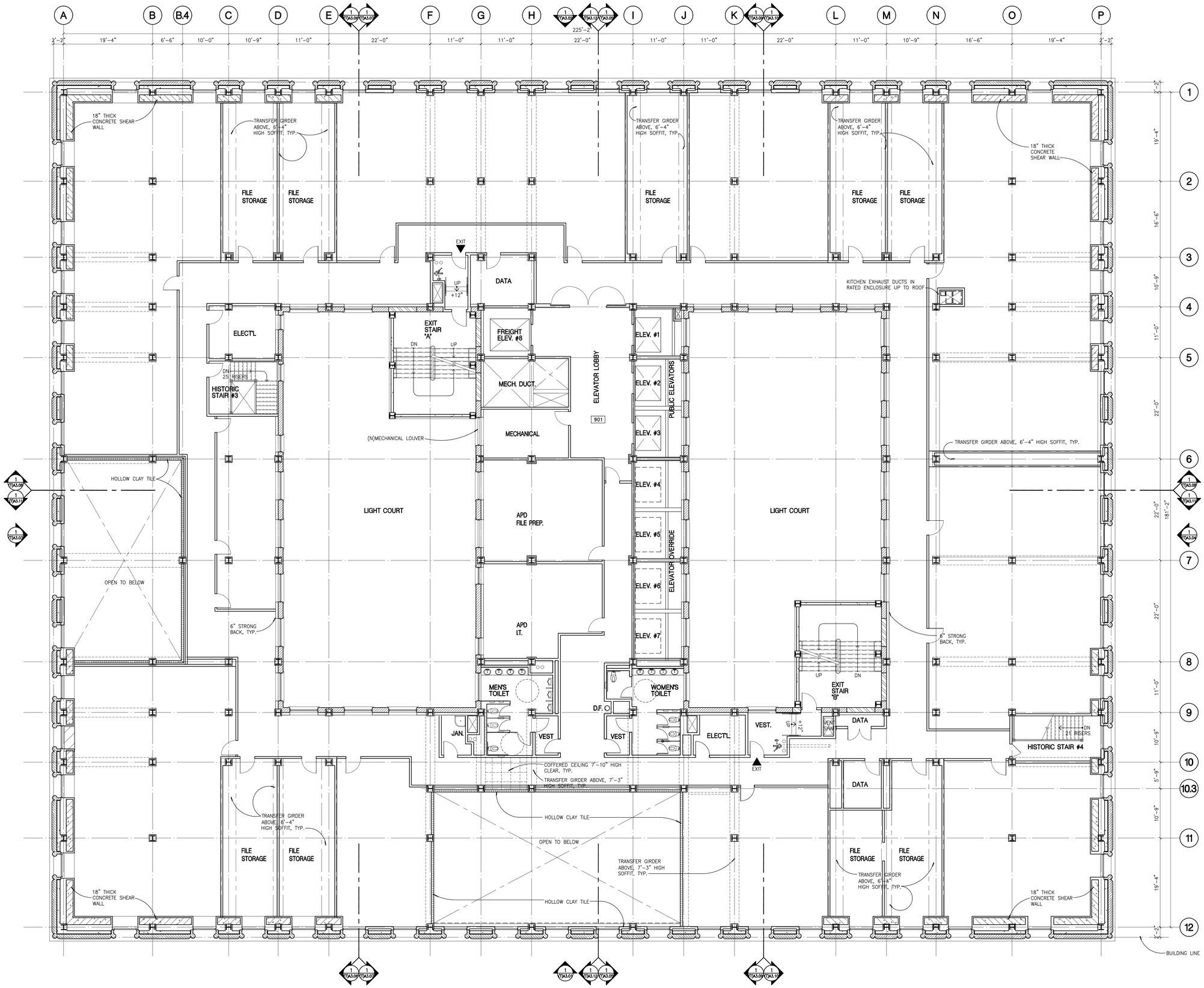
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0' 2' 4' 8' 16'

N

NINTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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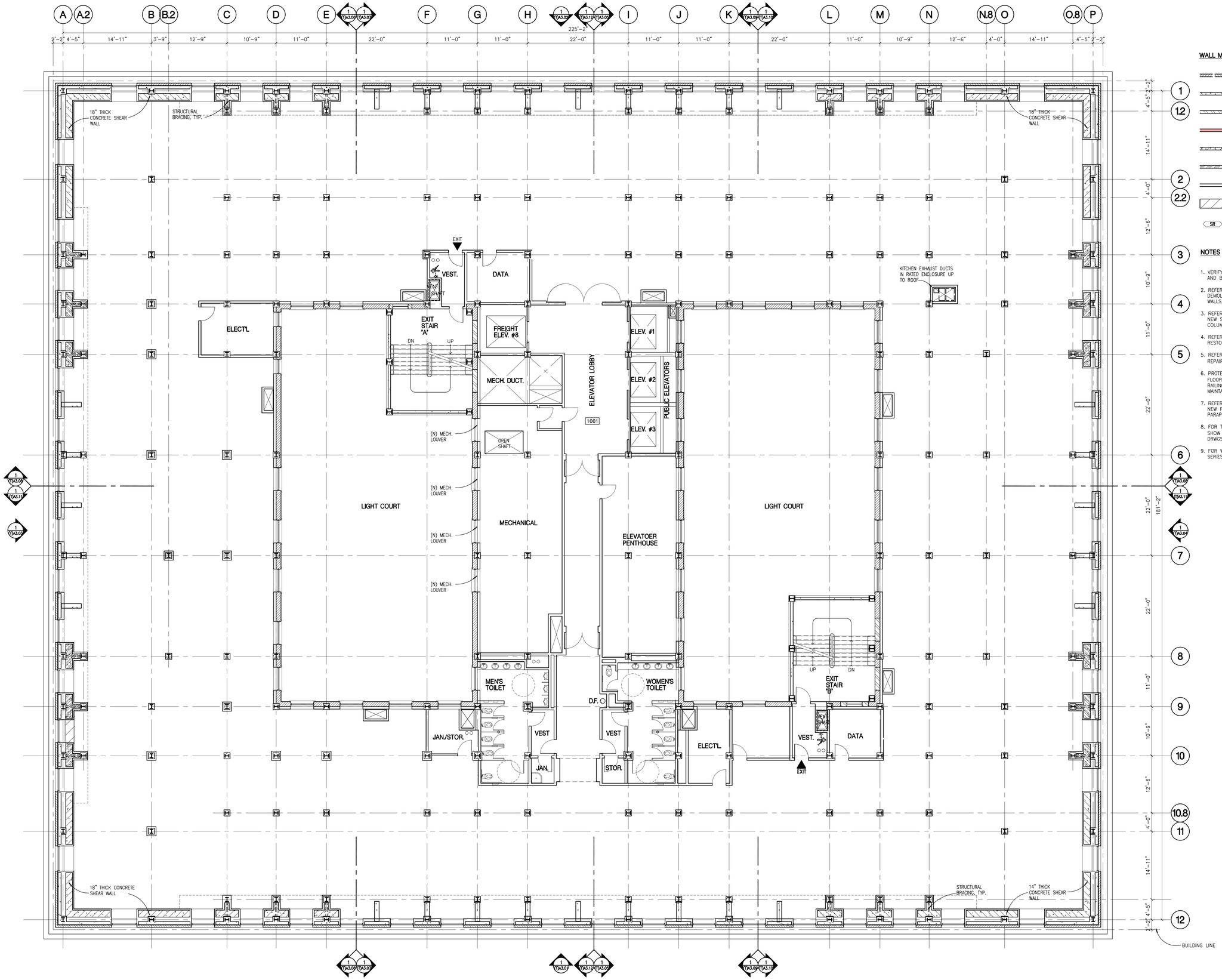
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NINTH FLOOR PLAN

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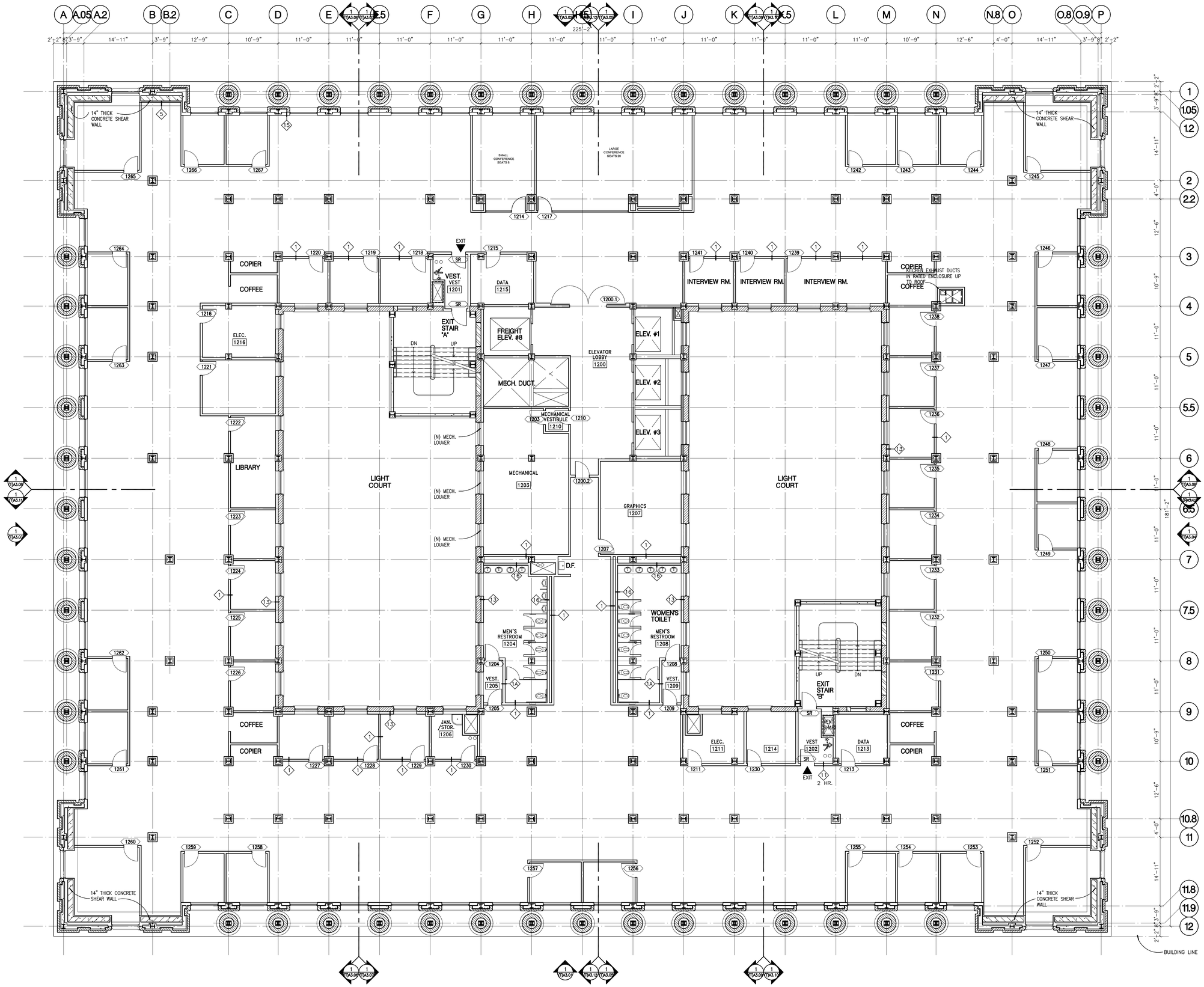
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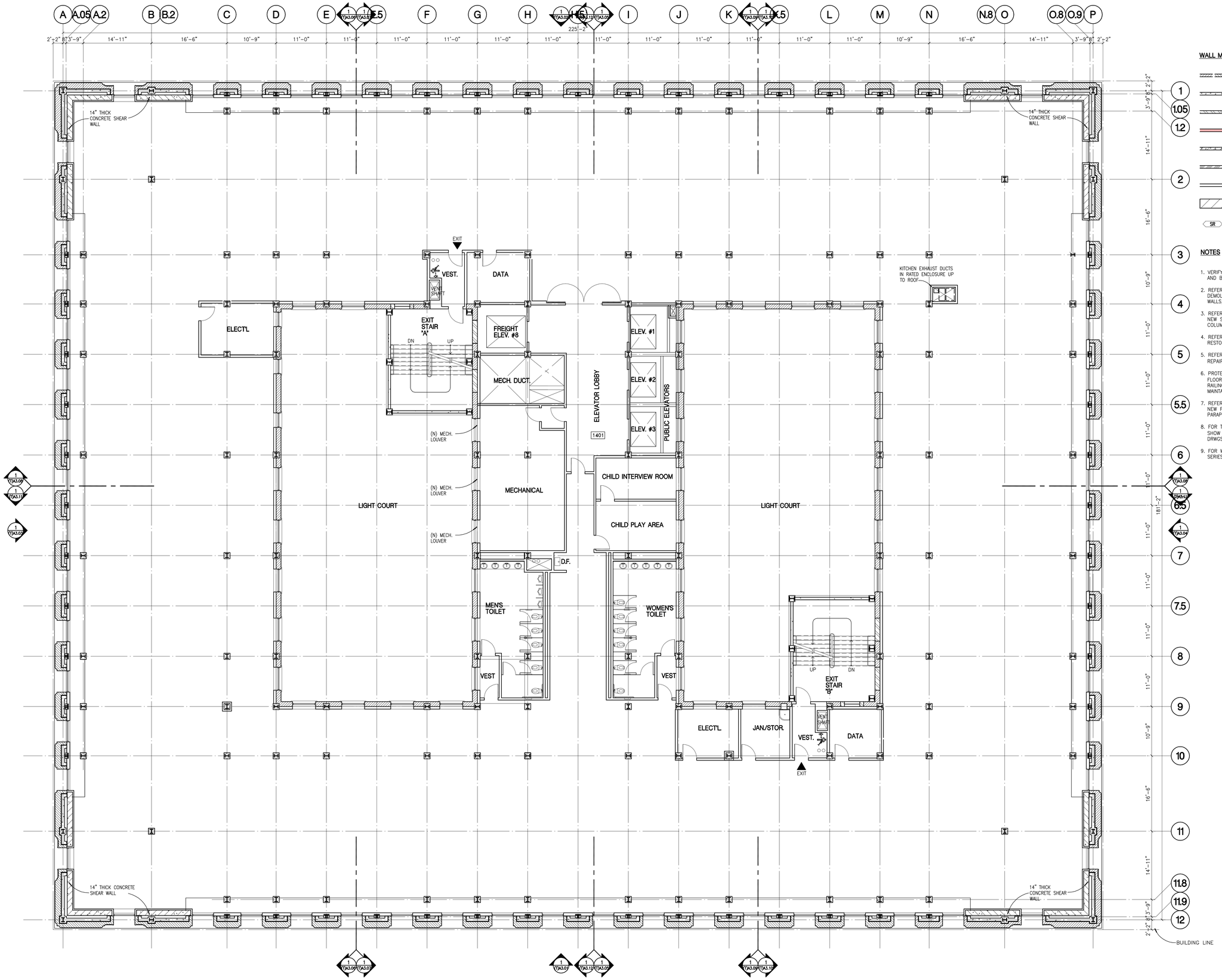
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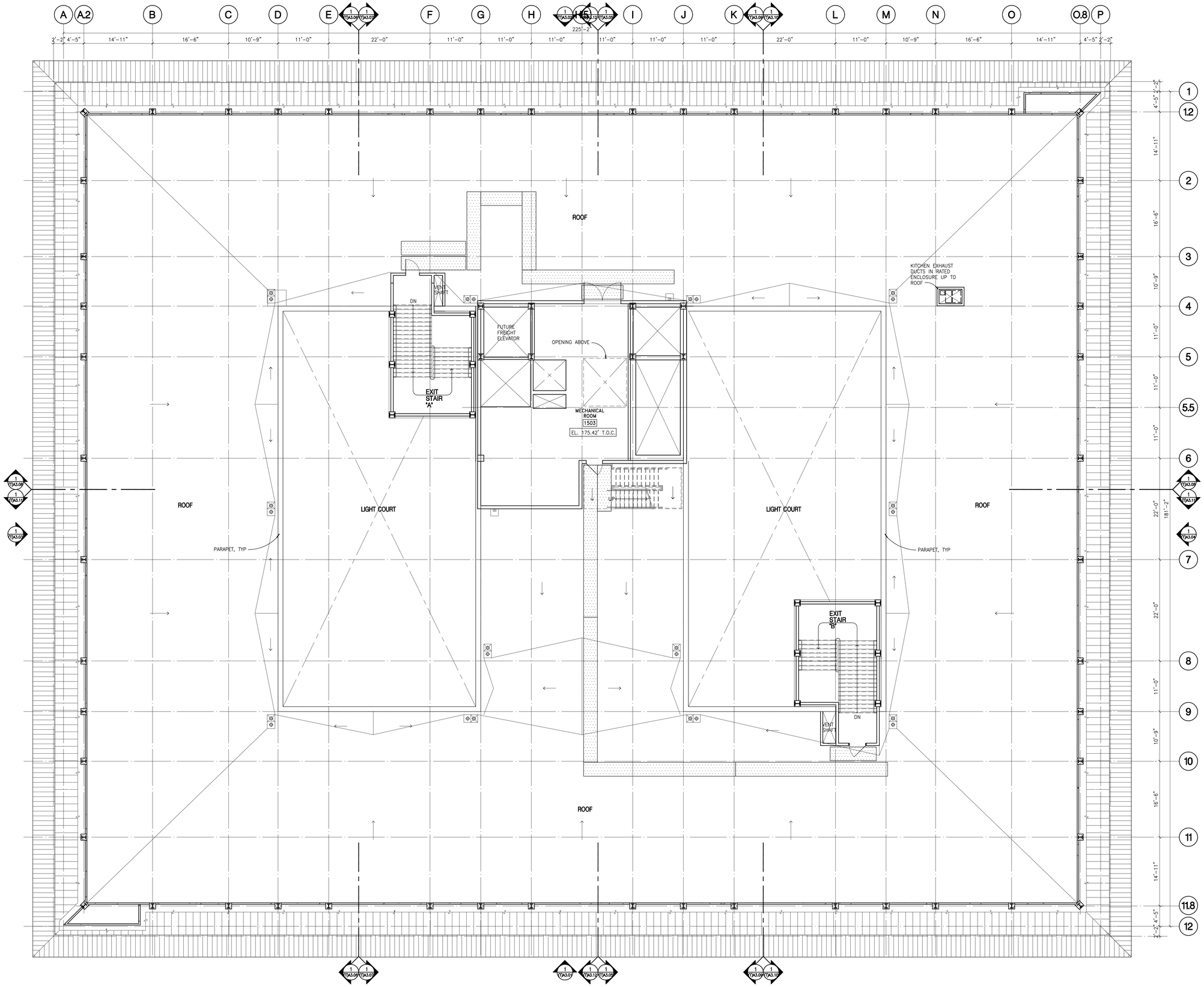
FOURTEENTH FLOOR PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 09398.00
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3. PROTECTION OF HISTORIC FABRIC INCLUDING TERRAZO/STONE FLOORING, URM, MARBLE/STONE, WOOD VENEER WALLS, STAIRS AND RAILINGS, DECORATIVE PLASTER CEILINGS SHALL BE MAINTAINED THROUGHOUT THE CONSTRUCTION PROCESS.
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0' 2' 4' 8' 16'

N

PENTHOUSE FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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PENTHOUSE FLOOR PLAN

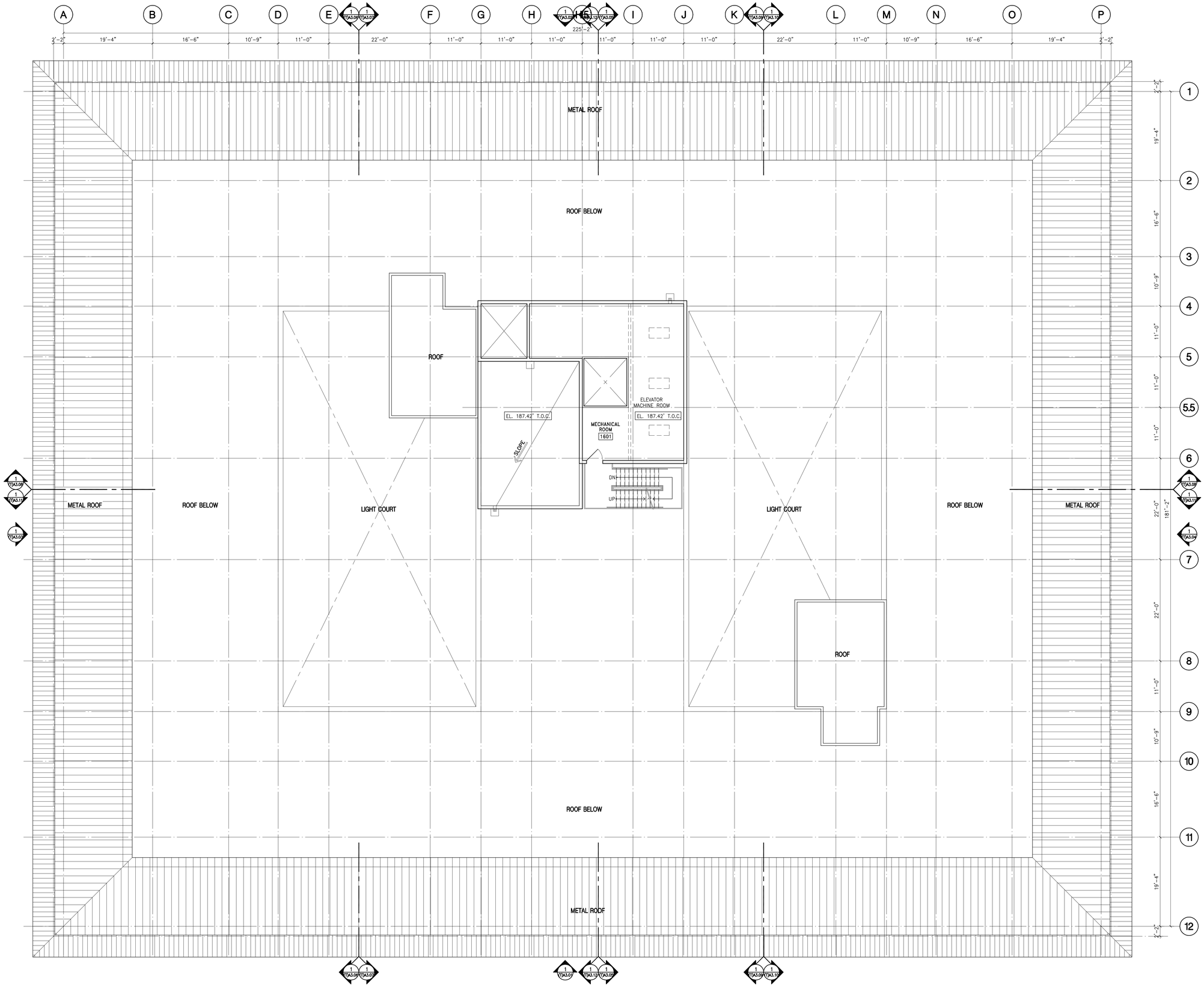
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0' 2' 4' 8' 16'

N

ELEV. MACHINE ROOM PLAN | SCALE: 1/8"=1'-0" | 1

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ELEV. MACHINE ROOM PLAN

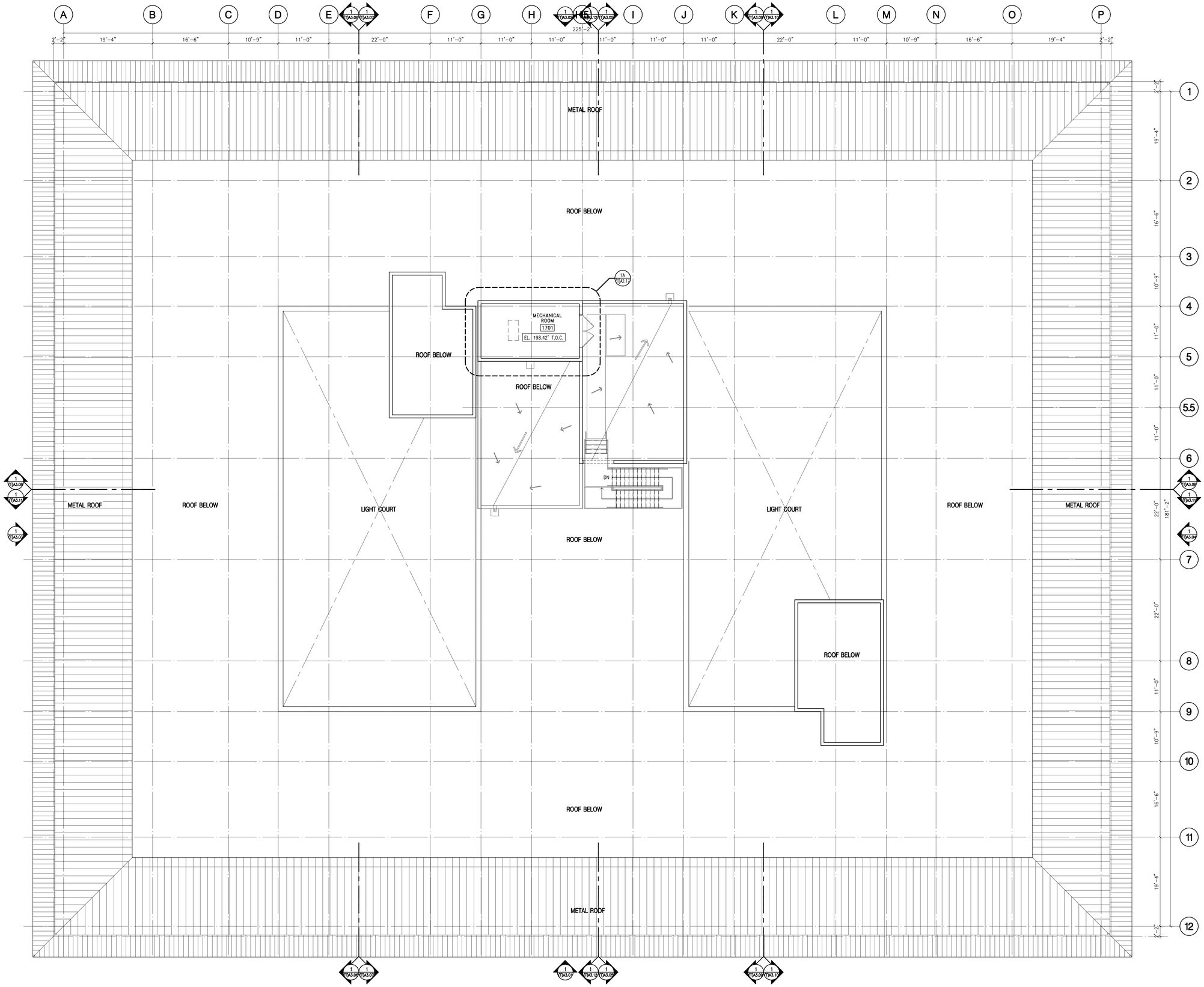
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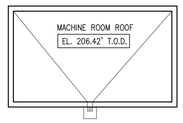
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1A MACHINE ROOM ROOF

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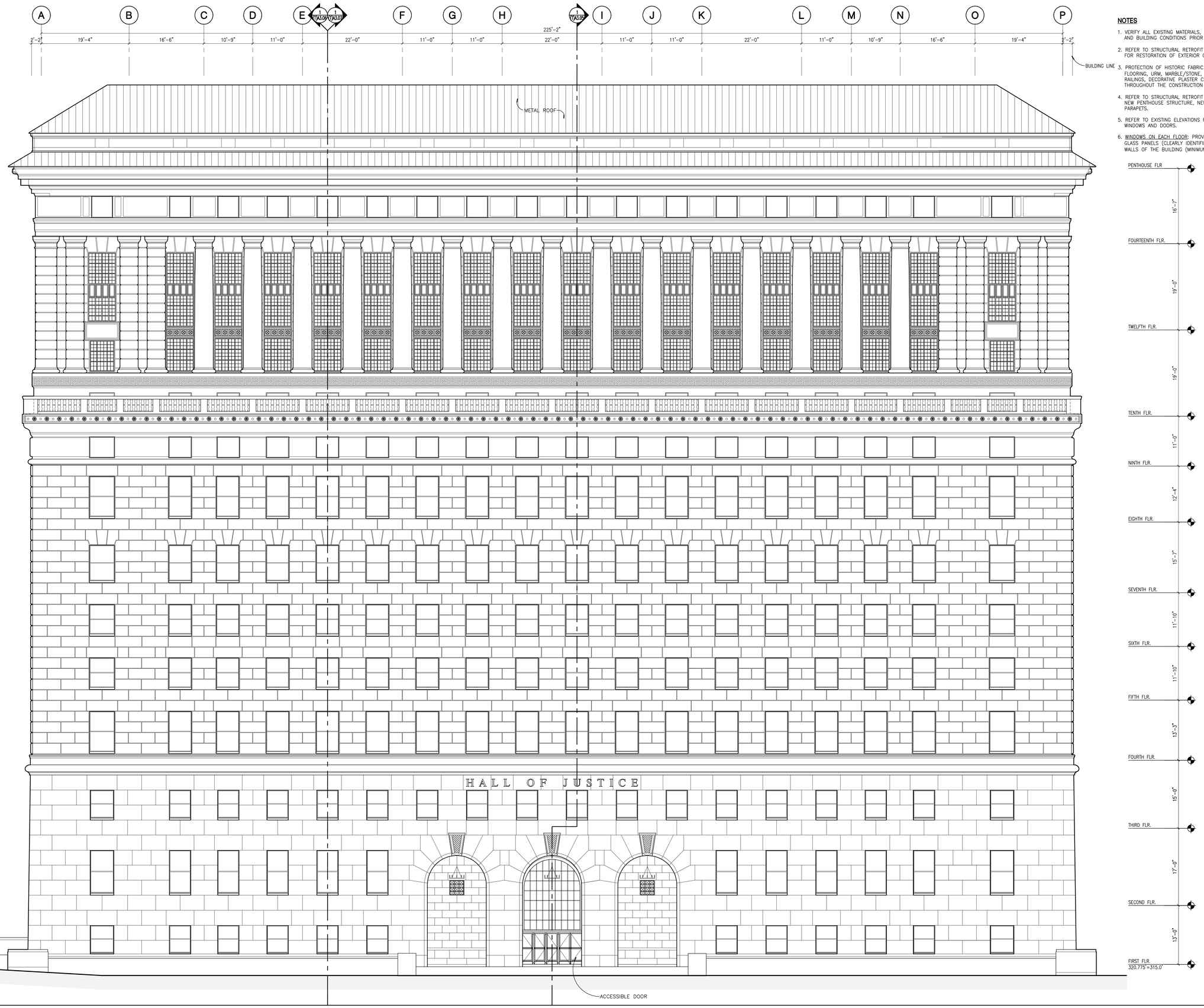
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4' 8'
0' 2' 6' 16'
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ELEV. MACHINE ROOM ROOF PLAN — SCALE: 1/8"=1'-0" — 1

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BUILDING ELEVATION (EAST / SPRING STREET) | SCALE: 1/8"=1'-0" | 1

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BUILDING ELEVATION (EAST)

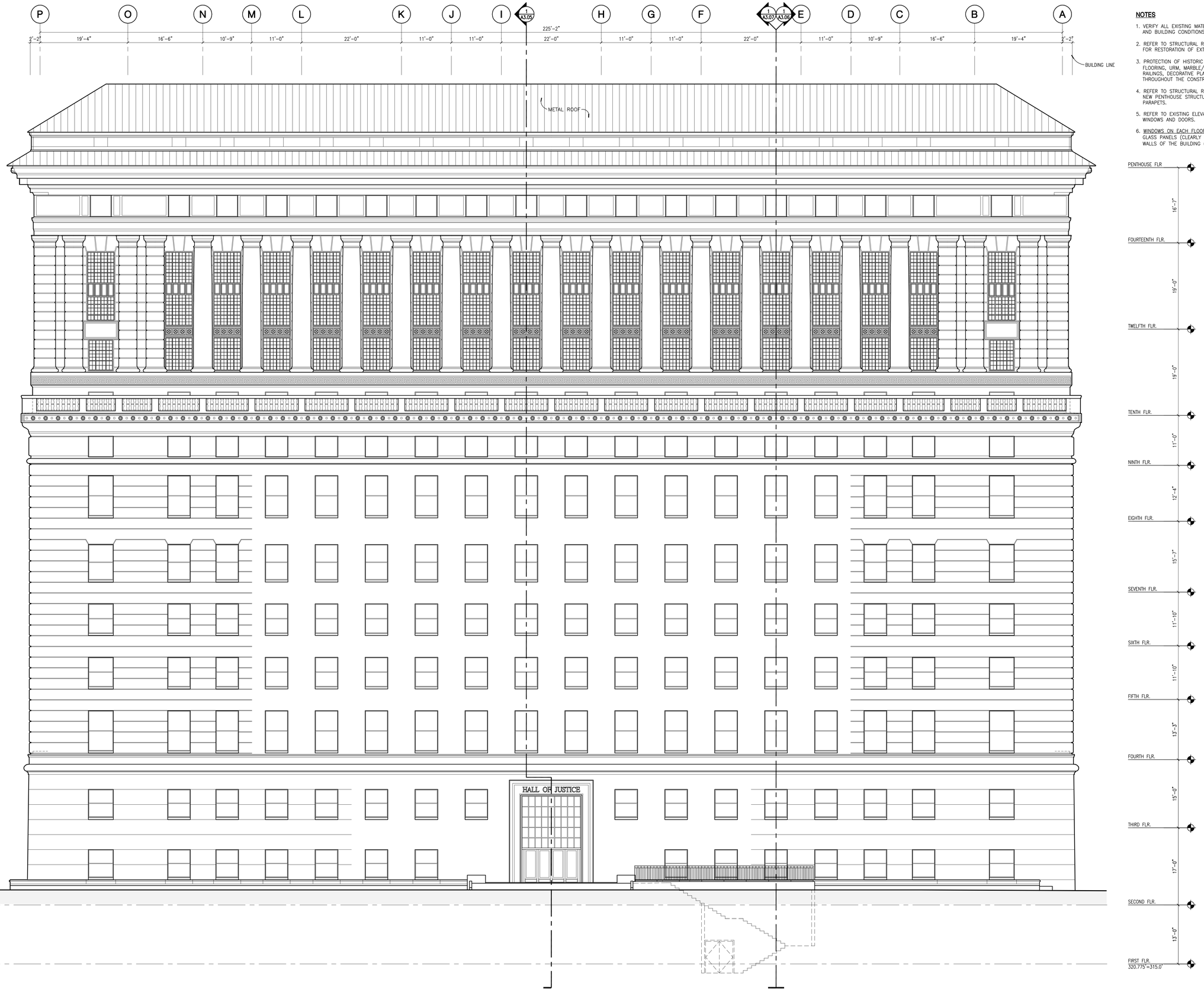
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BUILDING ELEVATION (WEST / BROADWAY STREET)

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

1

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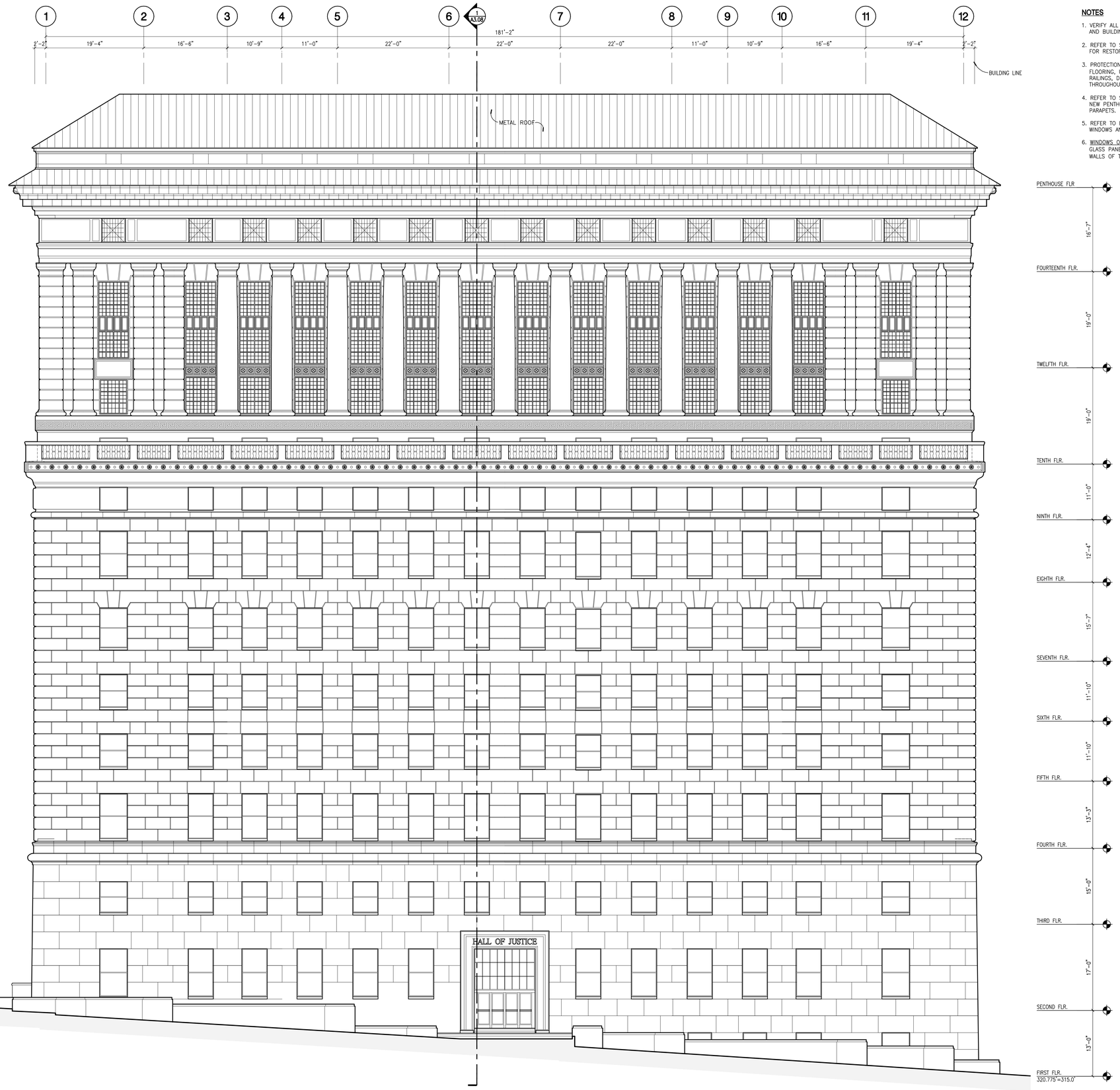
BUILDING ELEVATION (WEST)

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BUILDING ELEVATION (SOUTH / TEMPLE STREET) | SCALE: 1/8"=1'-0" | 1

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BUILDING ELEVATION(SOUTH)

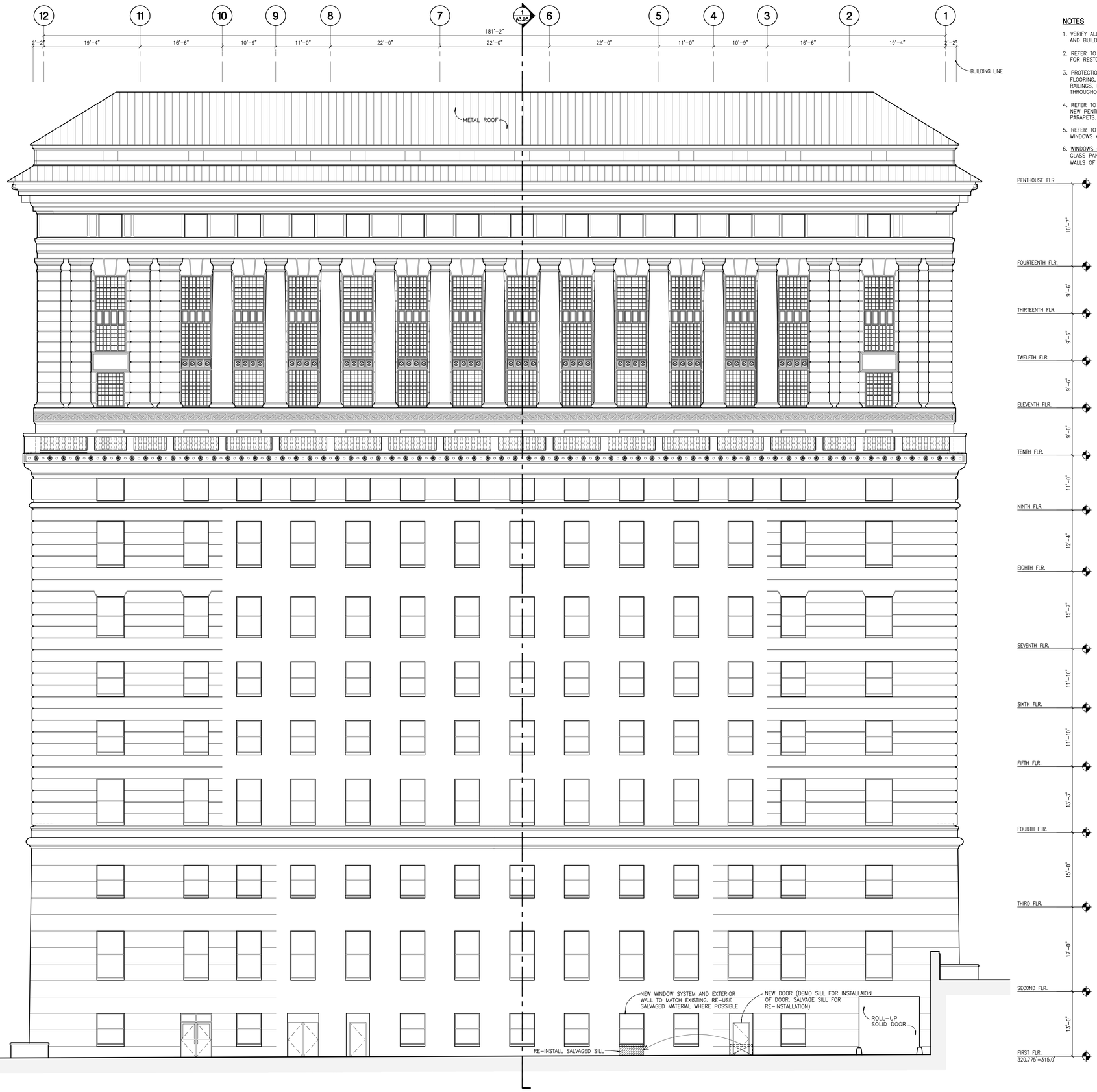
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BUILDING ELEVATION (NORTH / ALISO STREET)

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

1

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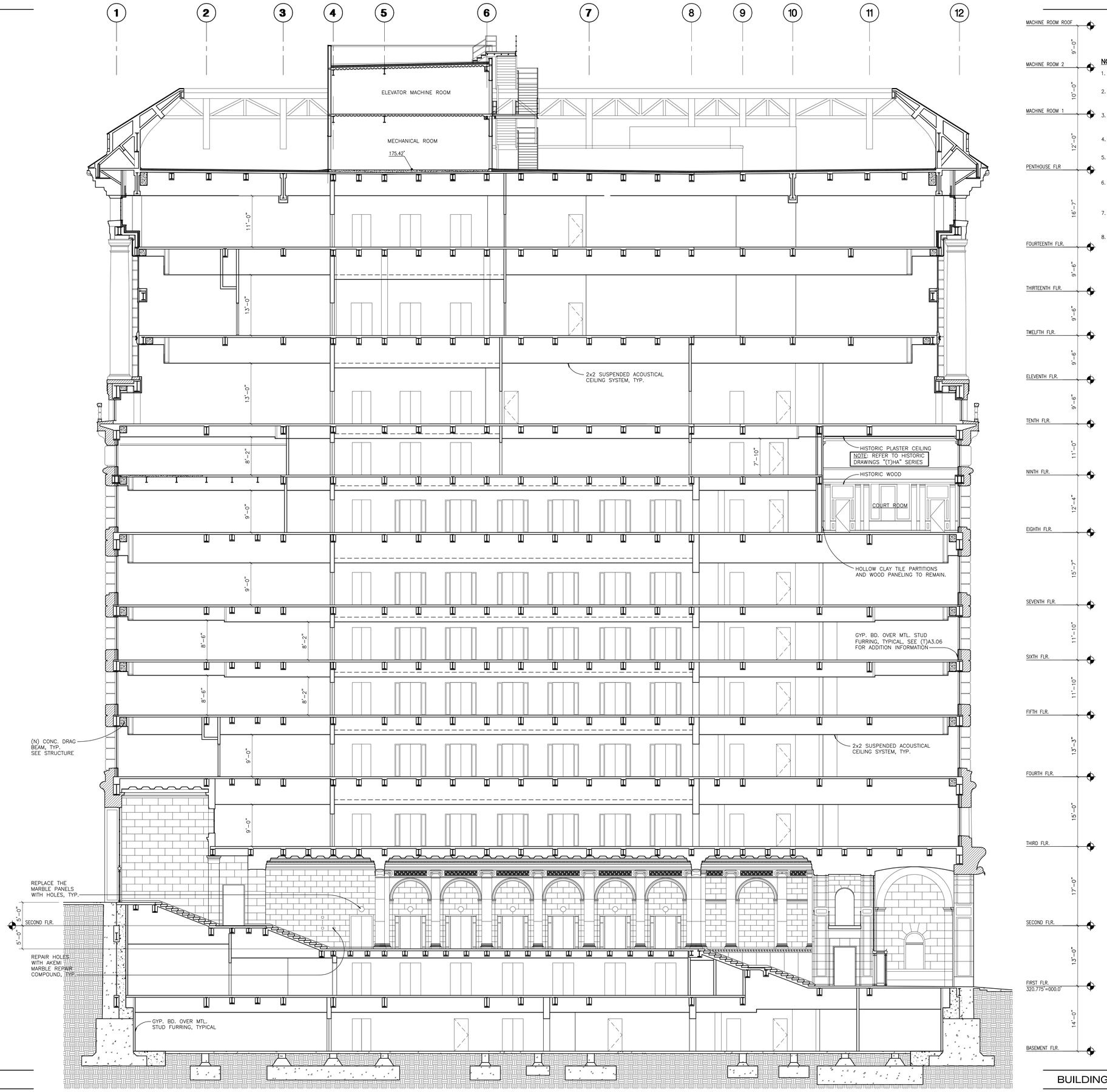
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8. REFERENCE SECTION (T)A3.06 FOR ADDITIONAL INFORMATION, TYPICAL NOTES AND DETAIL REFERENCES THAT APPLY TO ALL BUILDING SECTIONS.

BUILDING SECTION (1) | SCALE: 1/8"=1'-0" | 1

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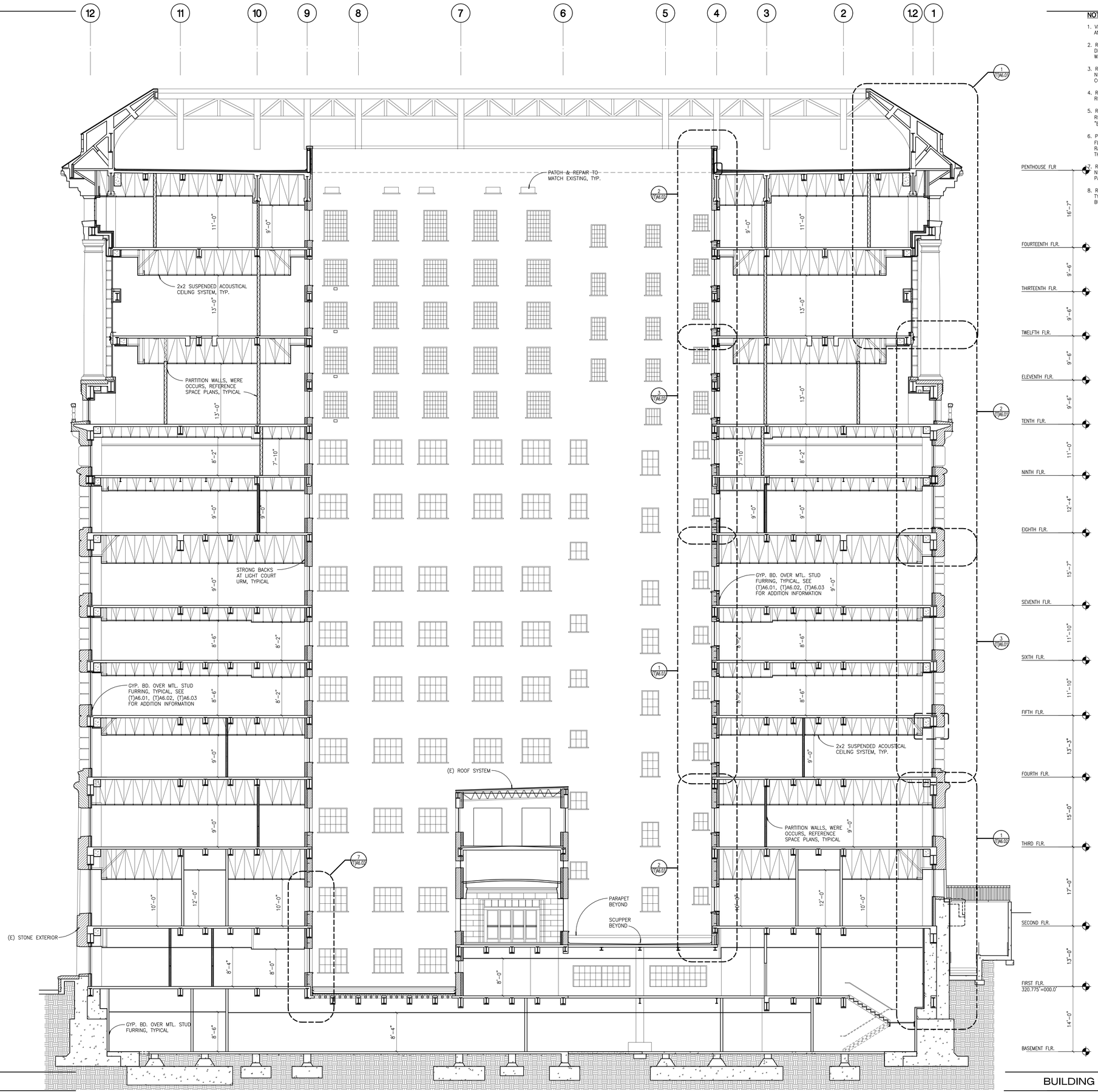
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BUILDING SECTION (1)

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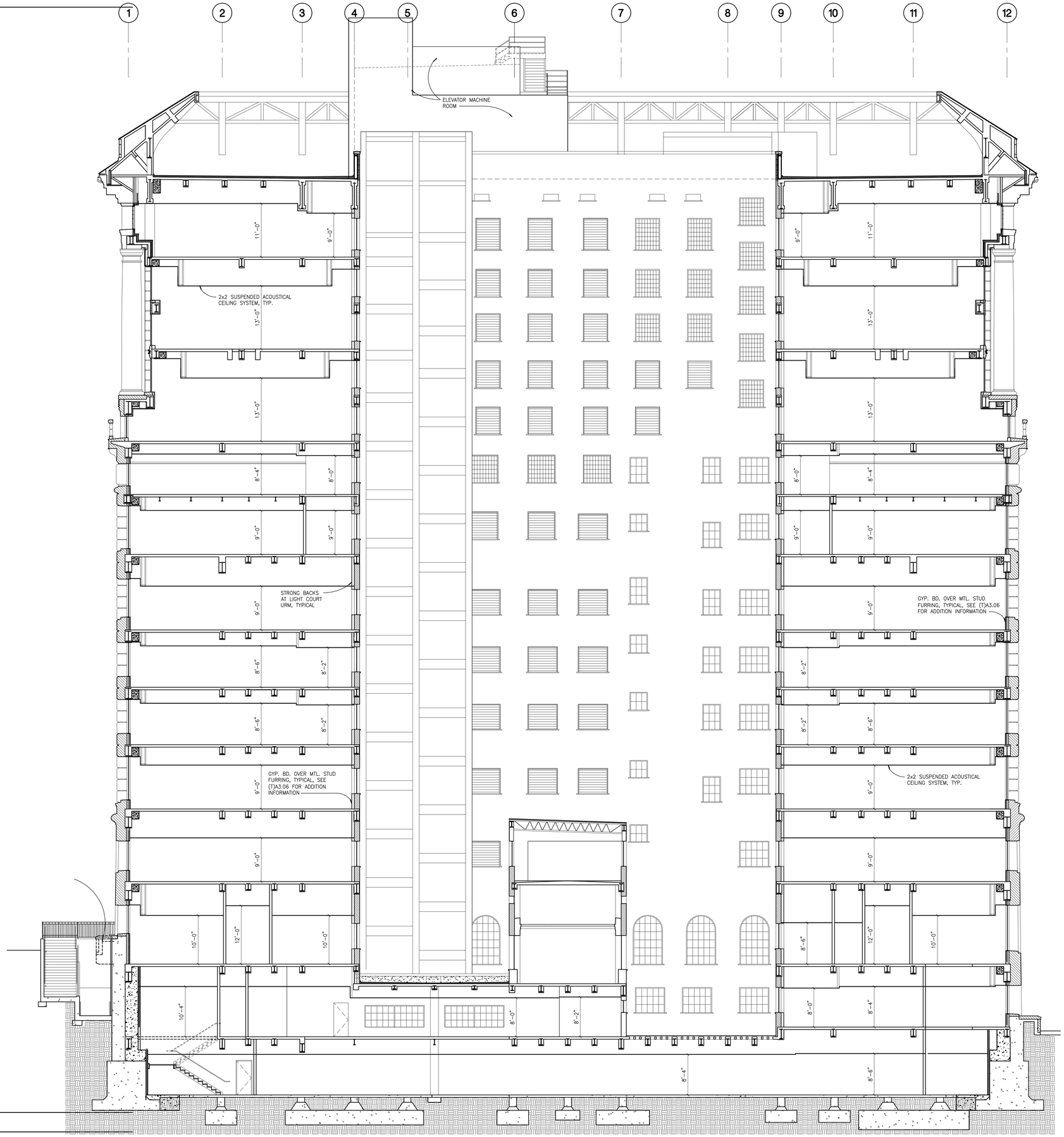
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8. REFERENCE SECTION (T)A3.06 FOR ADDITIONAL INFORMATION, TYPICAL NOTES AND DETAIL REFERENCES THAT APPLY TO ALL BUILDING SECTIONS.

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DRAWING TITLE

BUILDING SECTION (3)

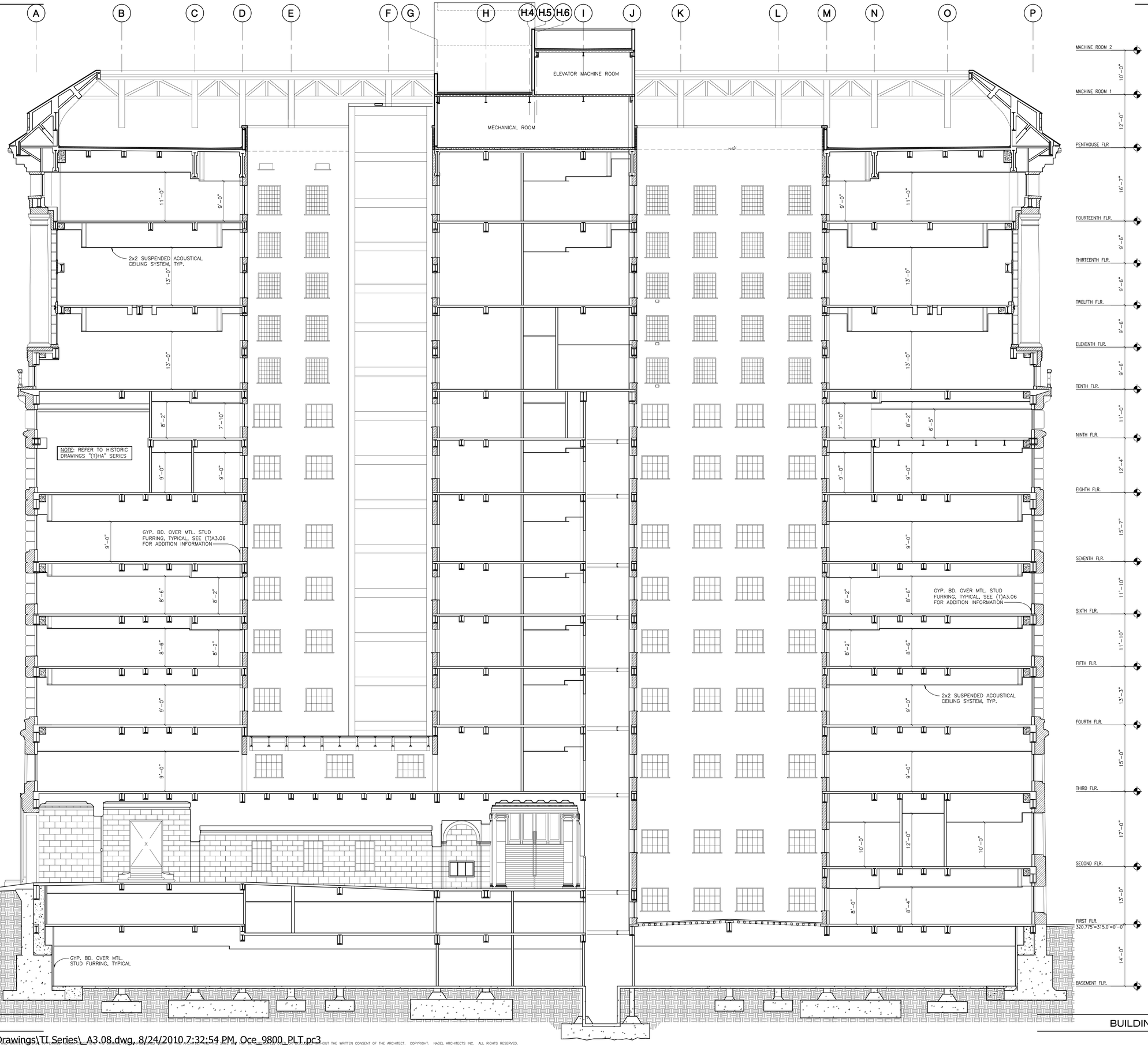
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BUILDING SECTION (3) | SCALE: 1/8"=1'-0" | 1

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BUILDING SECTION (4) | SCALE: 1/8"=1'-0" | 1

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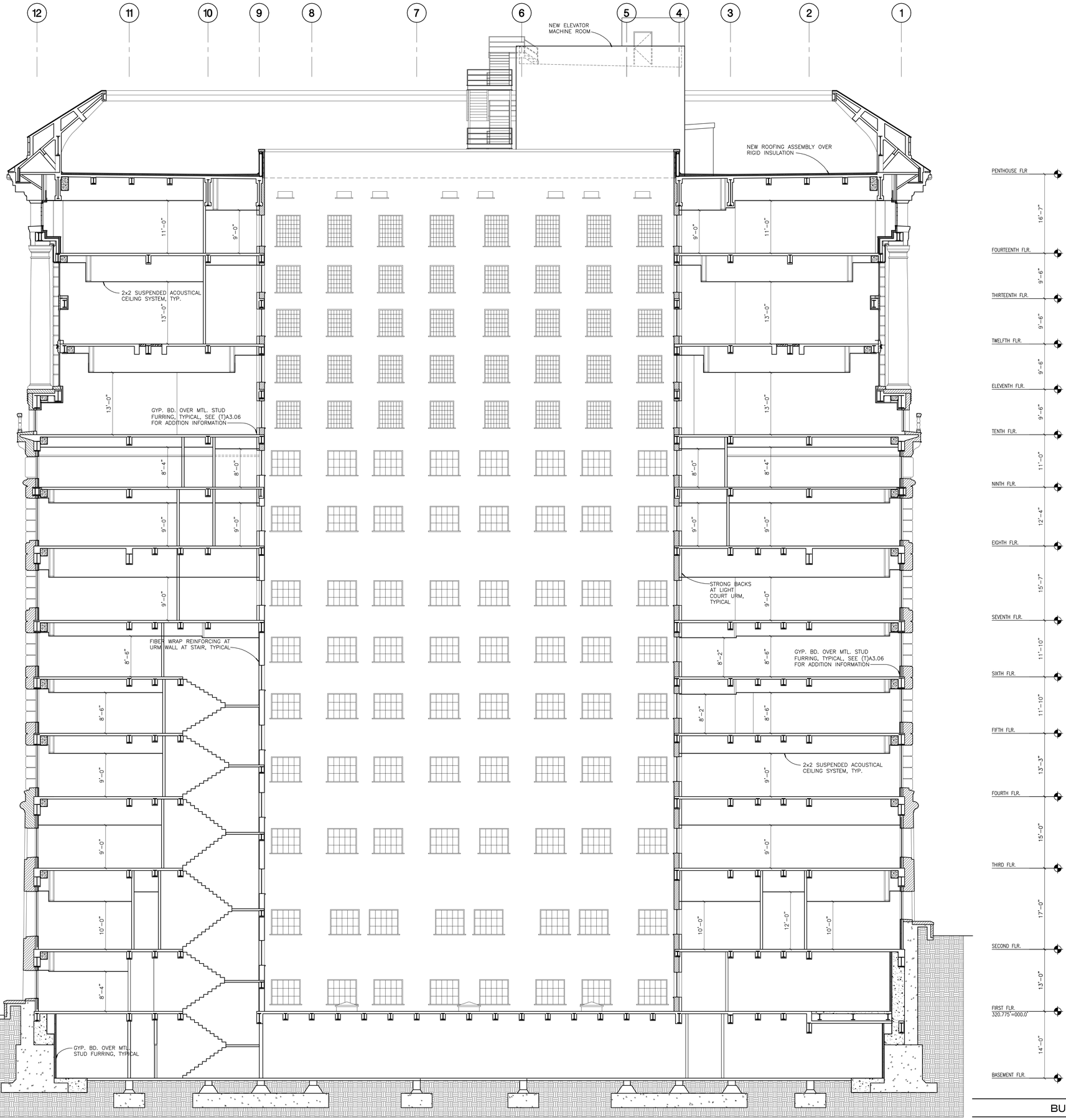
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BUILDING SECTION (4)

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BUILDING SECTION (4) | SCALE: 1/8"=1'-0" | 1

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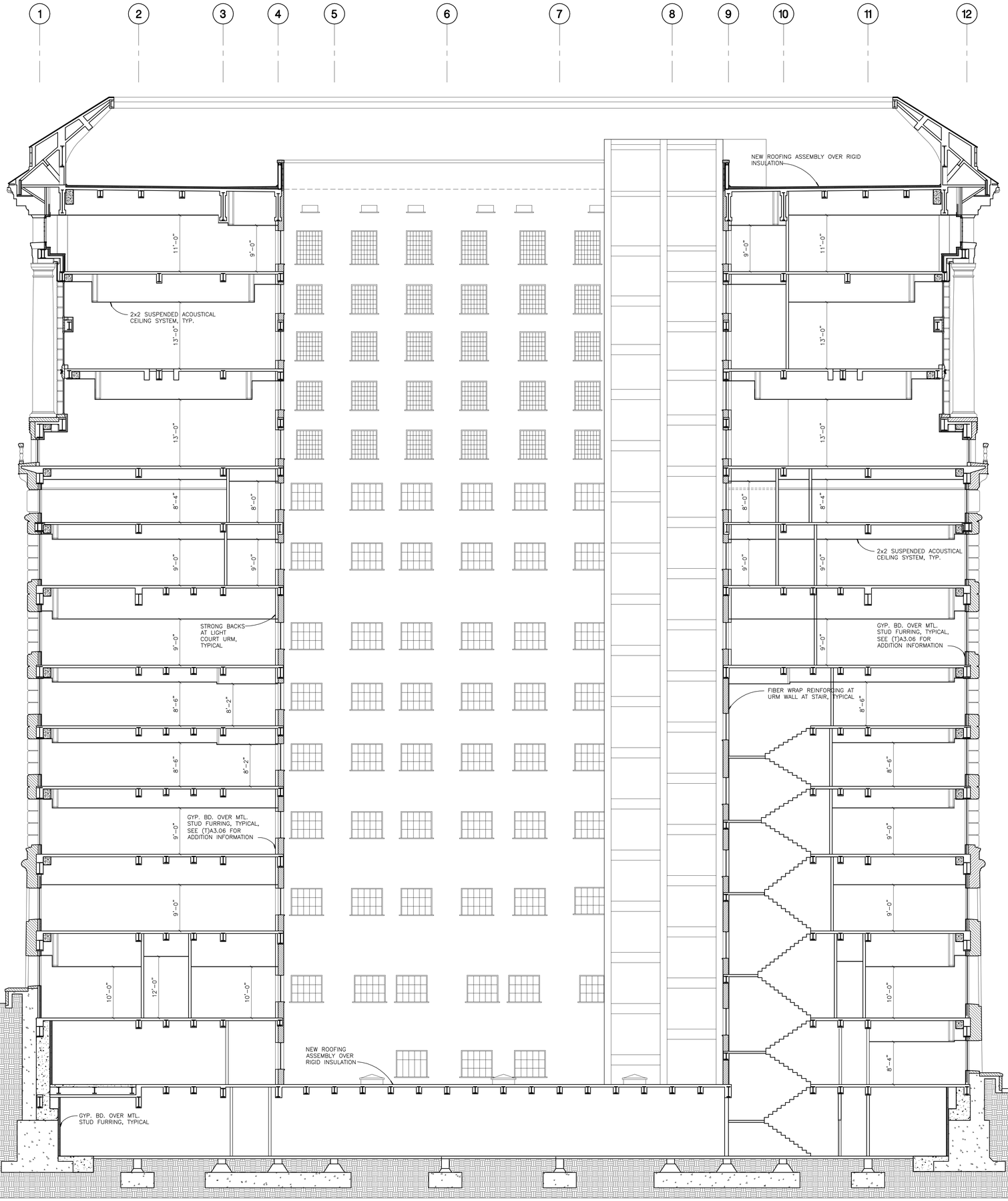
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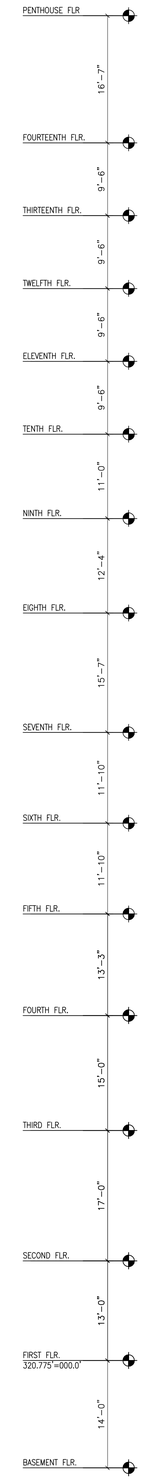
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BUILDING SECTION (4) | SCALE: 1/8"=1'-0" | 1

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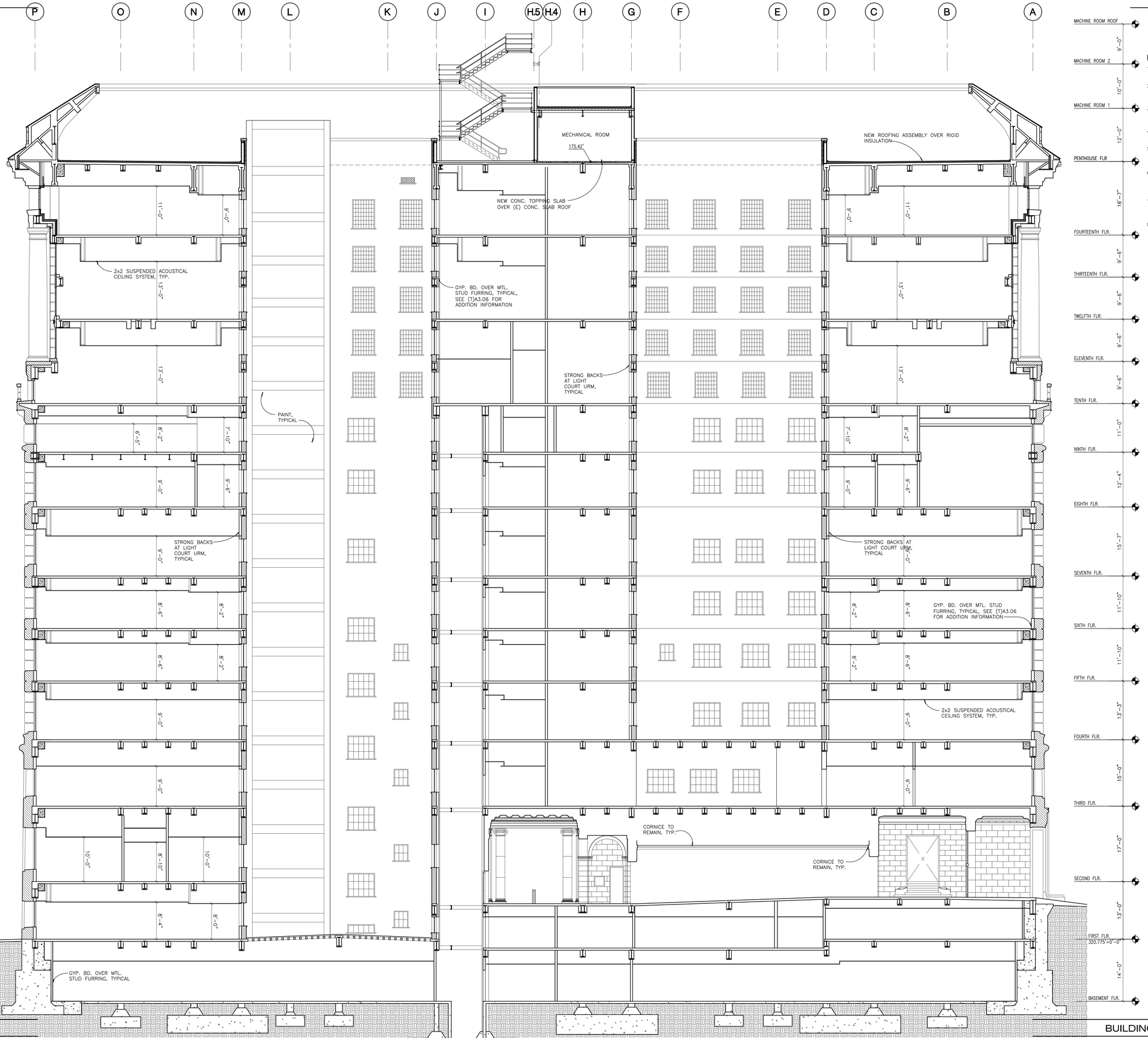
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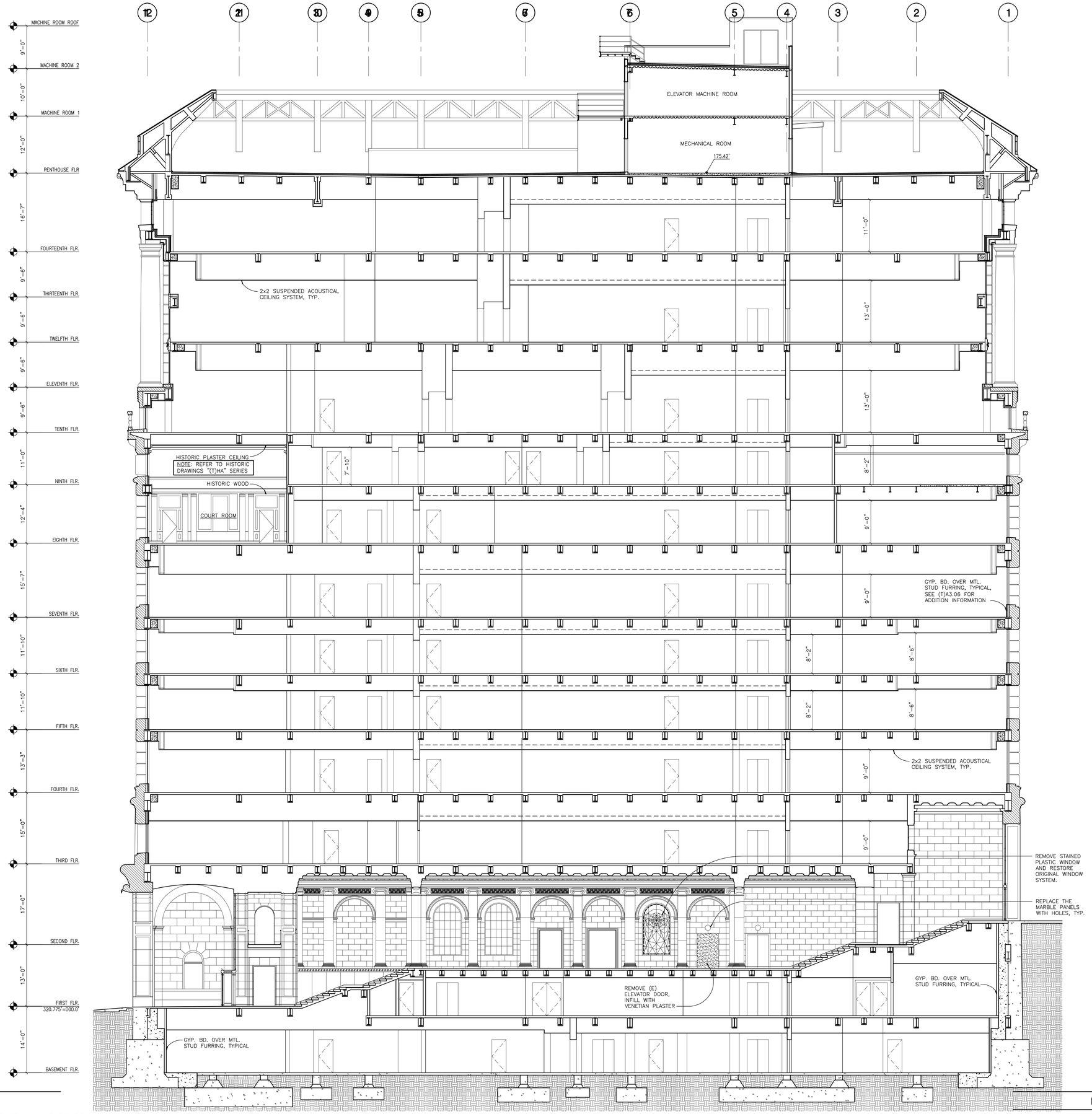
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BUILDING SECTION (4)

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

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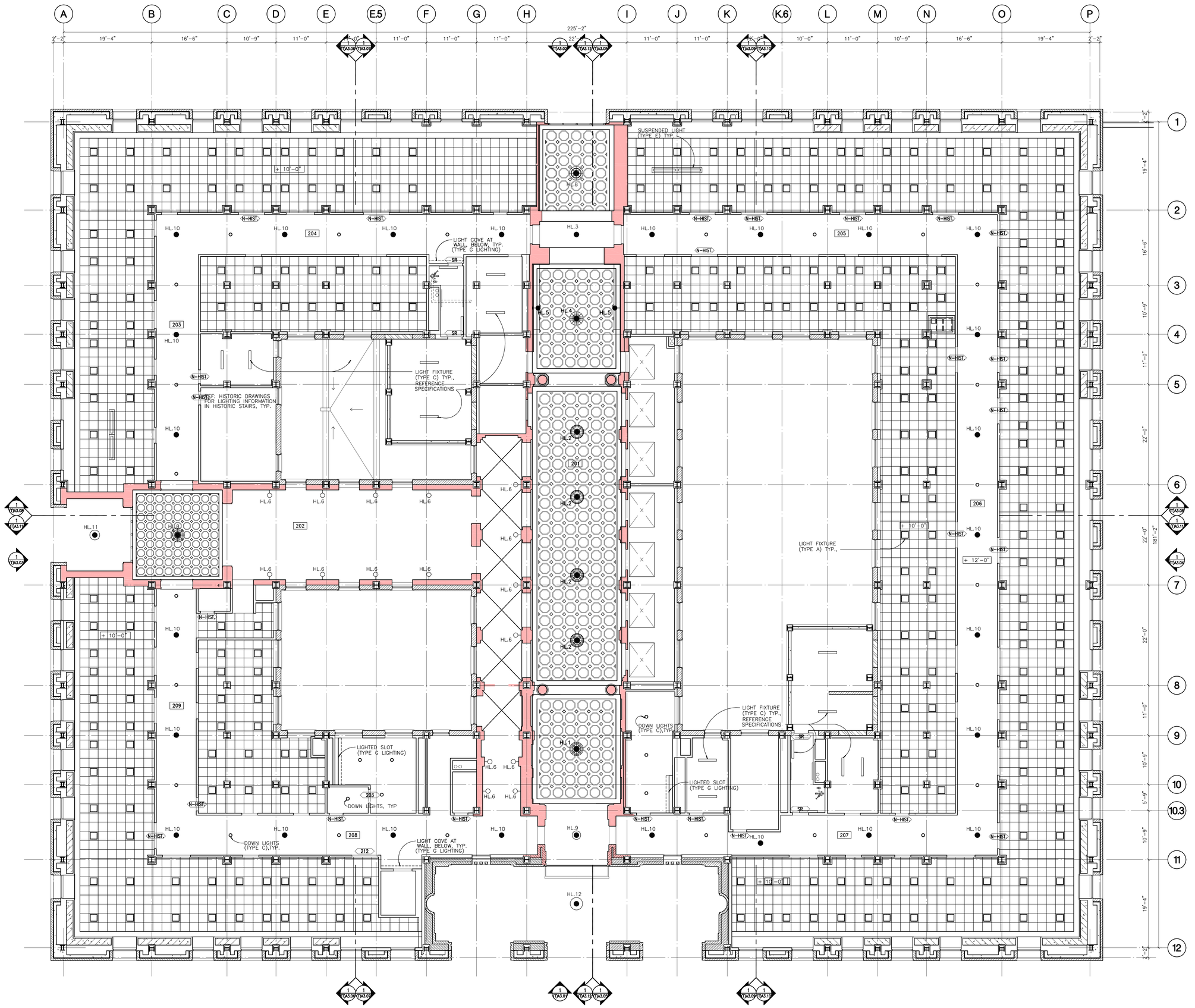
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LEGEND

- SUSPENDED LIGHT (TYPE E)
- WALL WASHER (TYPE C1)
- DOWN LIGHTS (TYPE C)
- LIGHT FIXTURE (TYPE A)
- LIGHT FIXTURE (TYPE C)
- HL.1 LIGHT FIXTURE (TYPE HL.1)
- HL.2 LIGHT FIXTURE (TYPE HL.2)
- HL.3 LIGHT FIXTURE (TYPE HL.3)
- HL.4 LIGHT FIXTURE (TYPE HL.4)
- HL.5 LIGHT FIXTURE (TYPE HL.5)
- HL.6 LIGHT FIXTURE (TYPE HL.6)
- HL.8 LIGHT FIXTURE (TYPE HL.8)
- HL.9 LIGHT FIXTURE (TYPE HL.9)
- HL.10 LIGHT FIXTURE (TYPE HL.10)
- HL.11 LIGHT FIXTURE (TYPE HL.11)
- HL.12 LIGHT FIXTURE (TYPE HL.12)

NOTE: REFERENCE SPECIFICATIONS

ALSO, REFERENCE HISTORIC DRAWINGS FOR HISTORIC STAIR(S) LIGHTING AND LIGHT COVE DETAILS.

0' 2' 4' 6' 8' 16'

N

SECOND FLOOR REFLECTED CEILING PLAN | SCALE: 1/8"=1'-0" | 1

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2. RERENCE (T)A4.09 FOR TYPICAL, SIMILAR CEILING CONDITIONS AND (T)A7.03 FOR TYPICAL CEILING DETAILS

LEGEND

- SUSPENDED LIGHT (TYPE E) TYP.
- WALL WASHER (TYPE C1) TYP.,
- DOWN LIGHTS (TYPE C),TYP.
- LIGHT FIXTURE (TYPE A) TYP.,
- LIGHT FIXTURE (TYPE C) TYP.,

NOTE: REFERENCE SPECIFICATIONS

THE LIGHTING LAYOUT AND FIXTURES SHOWN ARE TYPICAL OR SIMILAR TO THE 3RD, 4TH, & 7TH FLOORS

0' 2' 4' 8' 16'

N

FOURTH FLOOR REFLECTED CEILING PLAN | SCALE: 1/8"=1'-0" | 1

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FOURTH FLOOR REFLECTED CEILING PLAN

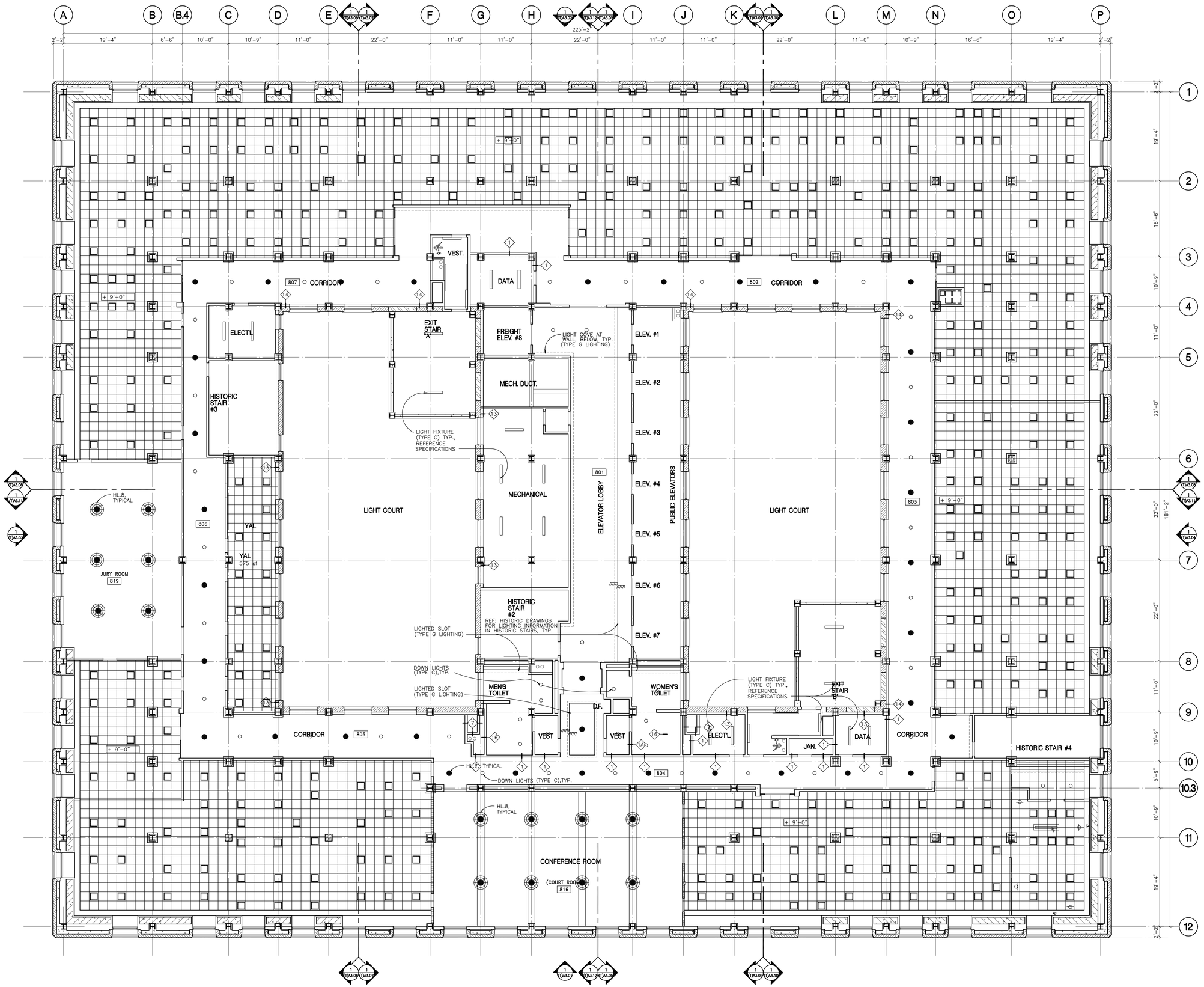
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LEGEND

- SUSPENDED LIGHT (TYPE E)
- WALL WASHER (TYPE C1)
- DOWN LIGHTS (TYPE C)
- LIGHT FIXTURE (TYPE A)
- LIGHT FIXTURE (TYPE C)
- HL.7 — LIGHT FIXTURE (TYPE HL.7)
- HL.8 — LIGHT FIXTURE (TYPE HL.8)

NOTE: REFERENCE SPECIFICATIONS

ALSO, REFERENCE HISTORIC DRAWINGS FOR HISTORIC STAIR(S) LIGHTING AND LIGHT COVE DETAILS.

0' 2' 4' 8' 16'

N

EIGHTH FLOOR REFLECTED CEILING PLAN | SCALE: 1/8"=1'-0" | 1

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LEGEND

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- DOWN LIGHTS (TYPE C)
- LIGHT FIXTURE (TYPE A)
- LIGHT FIXTURE (TYPE C)

NOTE: REFERENCE SPECIFICATIONS

4' 8' 0' 2' 6' 16' N

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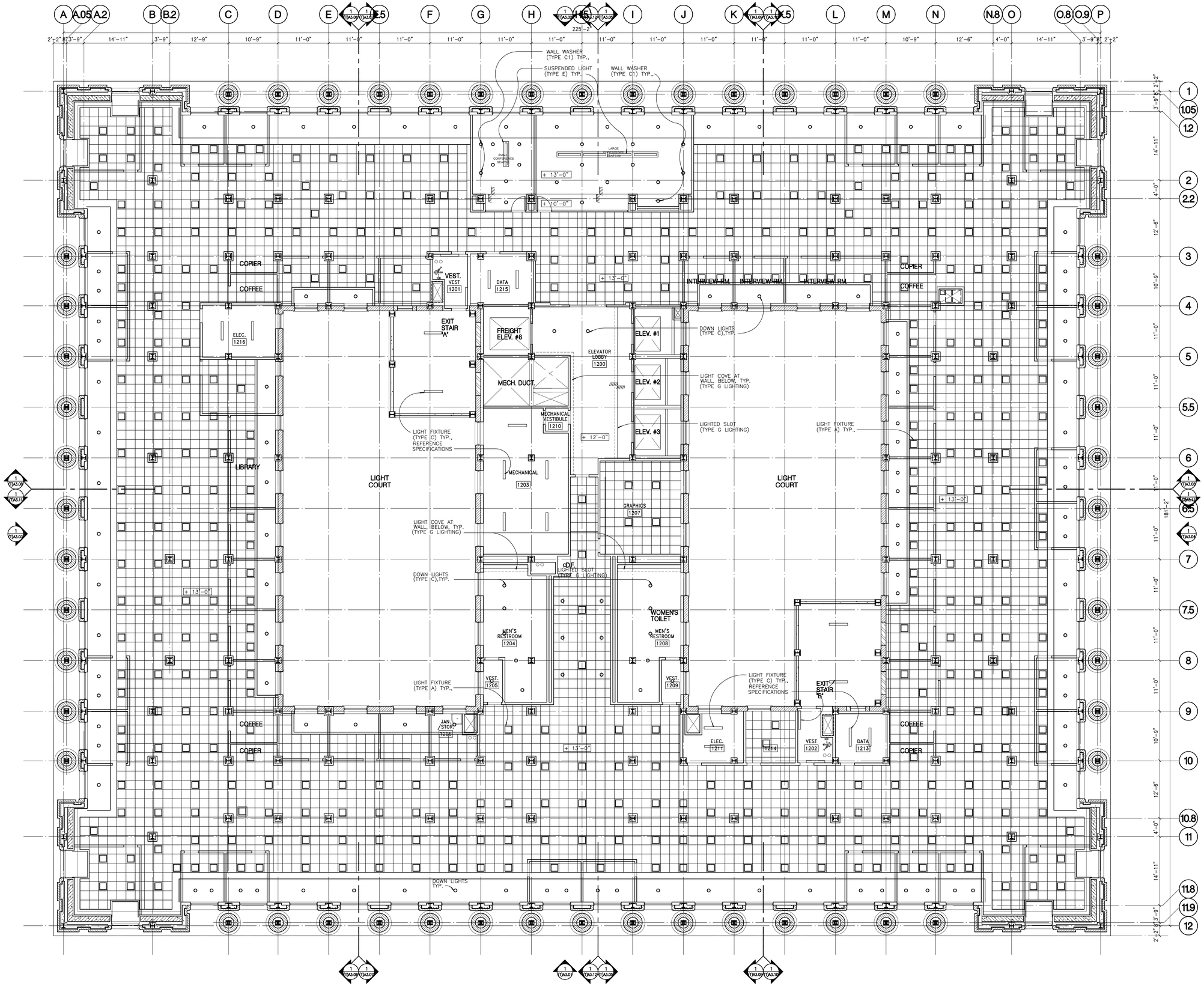
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NOTES

1. PROVIDE AND DISTRIBUTE MECHANICAL, ELECTRICAL, PLUMBING, AND FIRE SPRINKLER AND LIFE SAFETY SYSTEMS IN ACCORDANCE WITH VOLUME II & III AND APPROVED SPACE PLANS
2. RERENCE (T)A4.09 FOR TYPICAL, SIMILAR CEILING CONDITIONS AND (T)A7.03 FOR TYPICAL CEILING DETAILS

LEGEND

- SUSPENDED LIGHT (TYPE E) TYP.
- WALL WASHER (TYPE C1) TYP.,
- DOWN LIGHTS (TYPE C),TYP.
- LIGHT FIXTURE (TYPE A) TYP.,
- LIGHT FIXTURE (TYPE C) TYP.,

NOTE: REFERENCE SPECIFICATIONS

THE LIGHTING LAYOUT AND FIXTURES SHOWN ARE TYPICAL OR SIMILAR TO THE 10TH, & 12TH FLOORS. ALSO SEE DETAIL 2 SHEET (T)A6.01 FOR ADDITIONAL DOWN LIGHTS AT NICHE

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TWELFTH FLOOR REFLECTED CEILING PLAN

SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 09398.00
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(T)A4.12

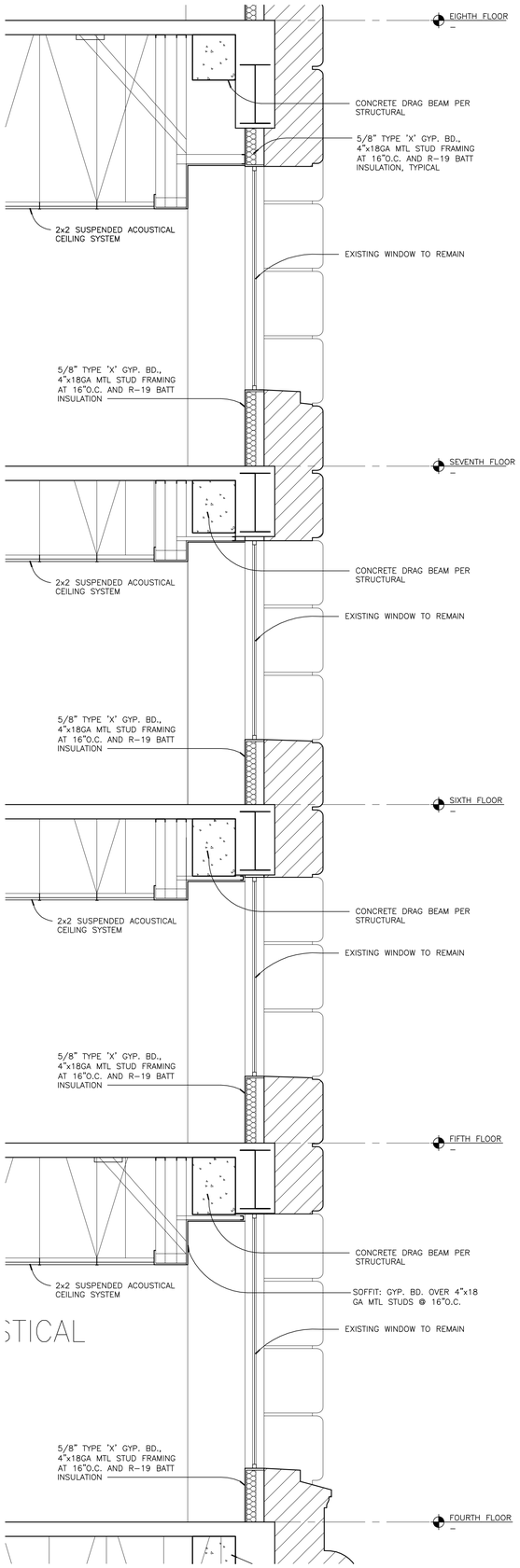
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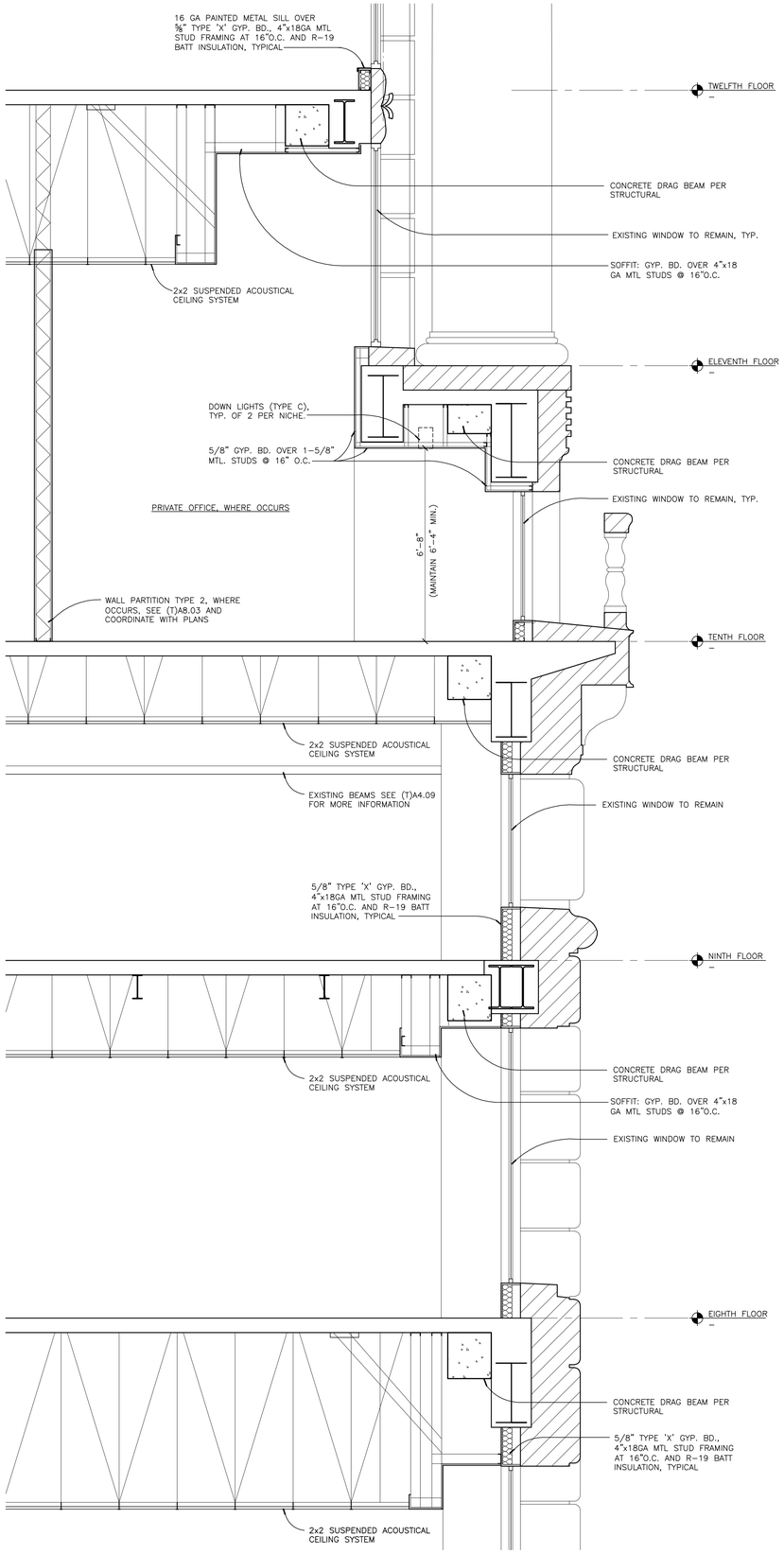
TWELFTH FLOOR REFLECTED CEILING PLAN | SCALE: 1/8"=1'-0" | 1

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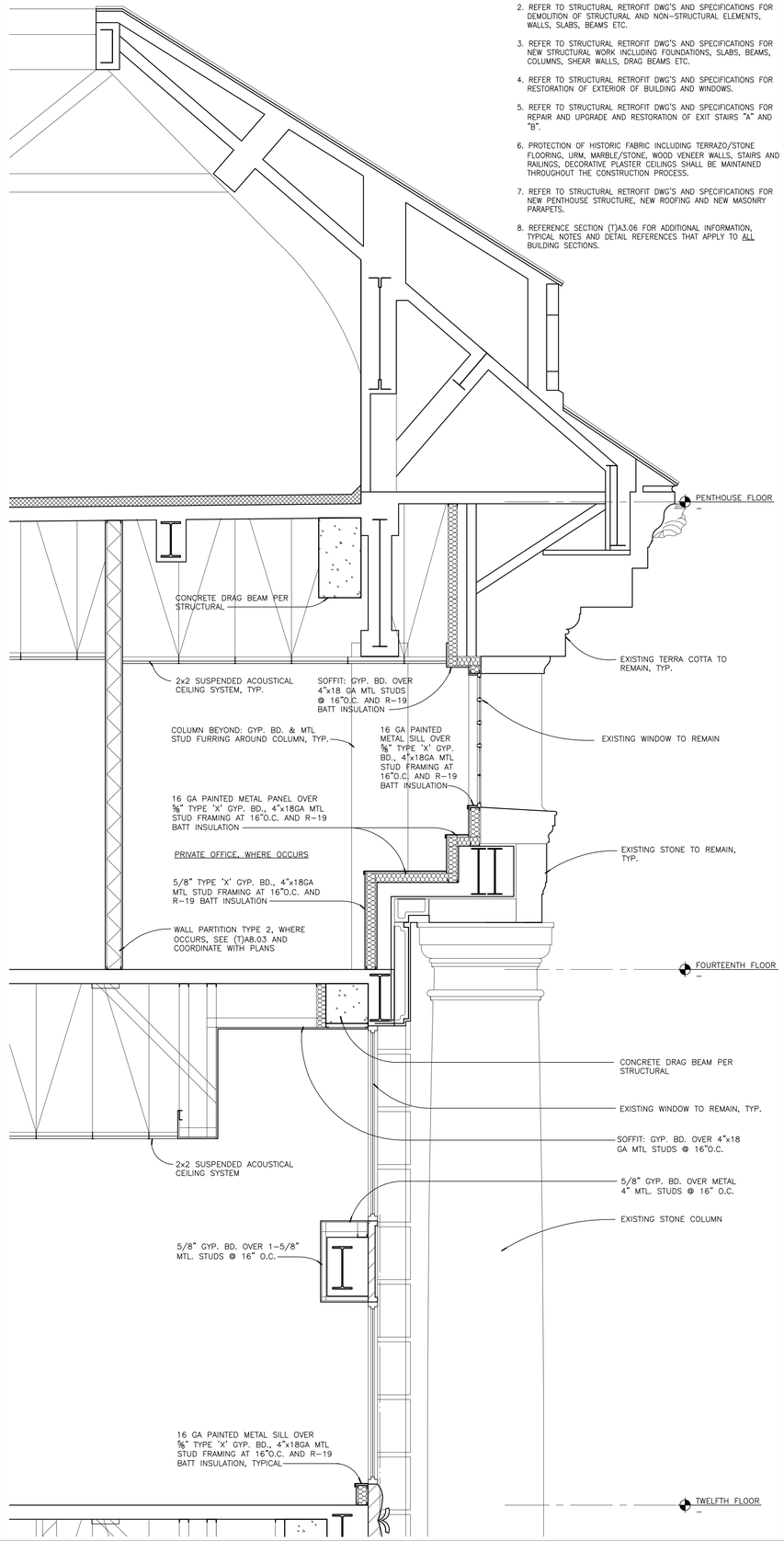
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ENLARGED WALL DETAIL — SCALE: 1/2"=1'-0" — 3



ENLARGED WALL DETAIL — SCALE: 1/2"=1'-0" — 2



NOTES

1. VERIFY ALL EXISTING MATERIALS, DIMENSIONS, FLOOR ELEVATIONS, AND BUILDING CONDITIONS PRIOR TO STARTING CONSTRUCTION.
2. REFER TO STRUCTURAL RETROFIT DWG'S AND SPECIFICATIONS FOR DEMOLITION OF STRUCTURAL AND NON-STRUCTURAL ELEMENTS, WALLS, SLABS, BEAMS ETC.
3. REFER TO STRUCTURAL RETROFIT DWG'S AND SPECIFICATIONS FOR NEW STRUCTURAL WORK INCLUDING FOUNDATIONS, SLABS, BEAMS, COLUMNS, SHEAR WALLS, DRAG BEAMS ETC.
4. REFER TO STRUCTURAL RETROFIT DWG'S AND SPECIFICATIONS FOR RESTORATION OF EXTERIOR OF BUILDING AND WINDOWS.
5. REFER TO STRUCTURAL RETROFIT DWG'S AND SPECIFICATIONS FOR REPAIR AND UPGRADE AND RESTORATION OF EXIT STAIRS "A" AND "B".
6. PROTECTION OF HISTORIC FABRIC INCLUDING TERRAZO/STONE FLOORING, URM, MARBLE/STONE, WOOD VENEER WALLS, STAIRS AND RAILINGS, DECORATIVE PLASTER CEILINGS SHALL BE MAINTAINED THROUGHOUT THE CONSTRUCTION PROCESS.
7. REFER TO STRUCTURAL RETROFIT DWG'S AND SPECIFICATIONS FOR NEW PENTHOUSE STRUCTURE, NEW ROOFING AND NEW MASONRY PARAPETS.
8. REFERENCE SECTION (T)A3.06 FOR ADDITIONAL INFORMATION, TYPICAL NOTES AND DETAIL REFERENCES THAT APPLY TO ALL BUILDING SECTIONS.

ENLARGED WALL DETAIL — SCALE: 1/2"=1'-0" — 1

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ENLARGED WALL DETAILS

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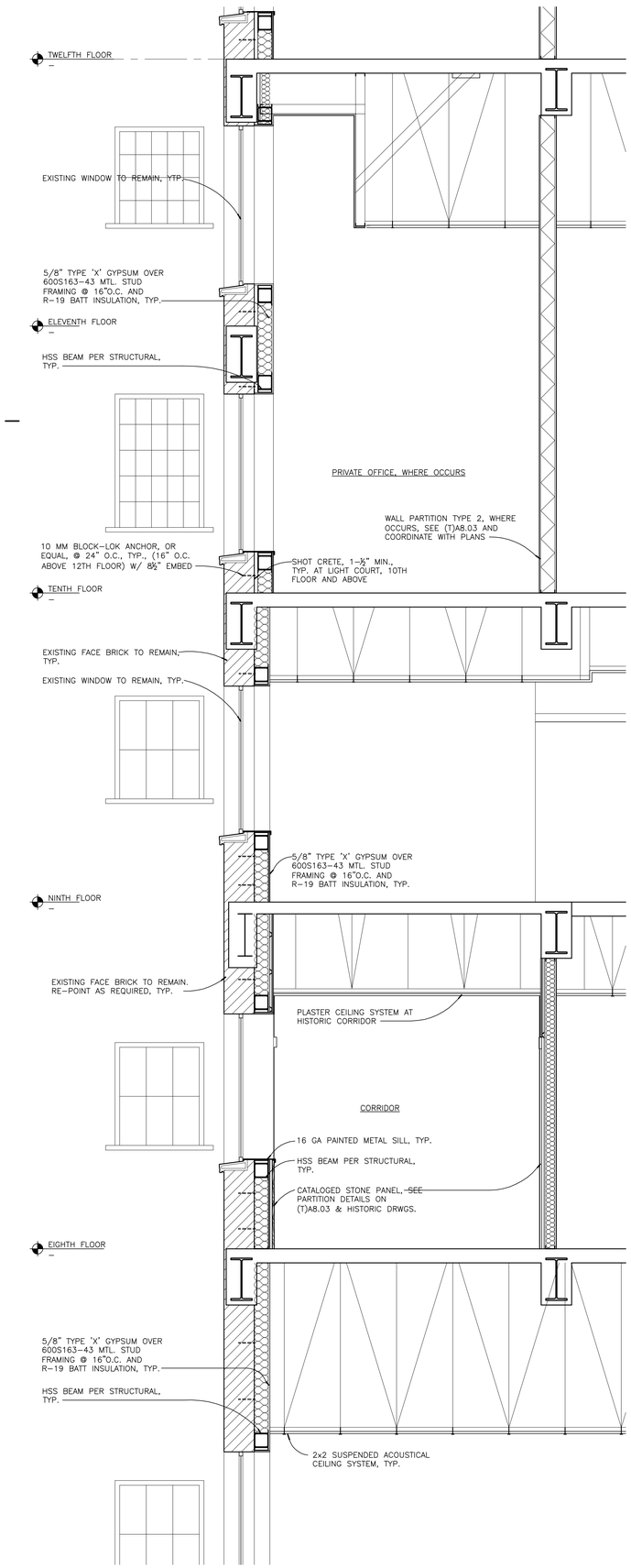
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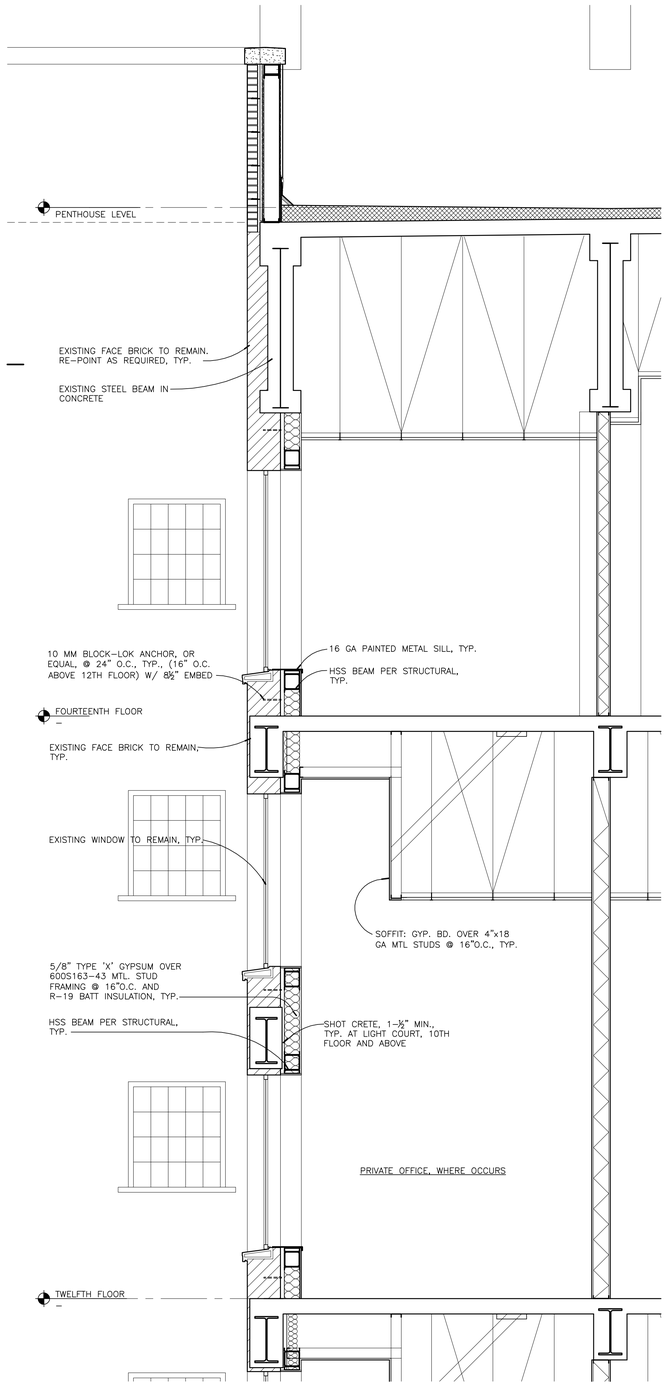
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NOTES | SCALE: 1/2"=1'-0" | 2A



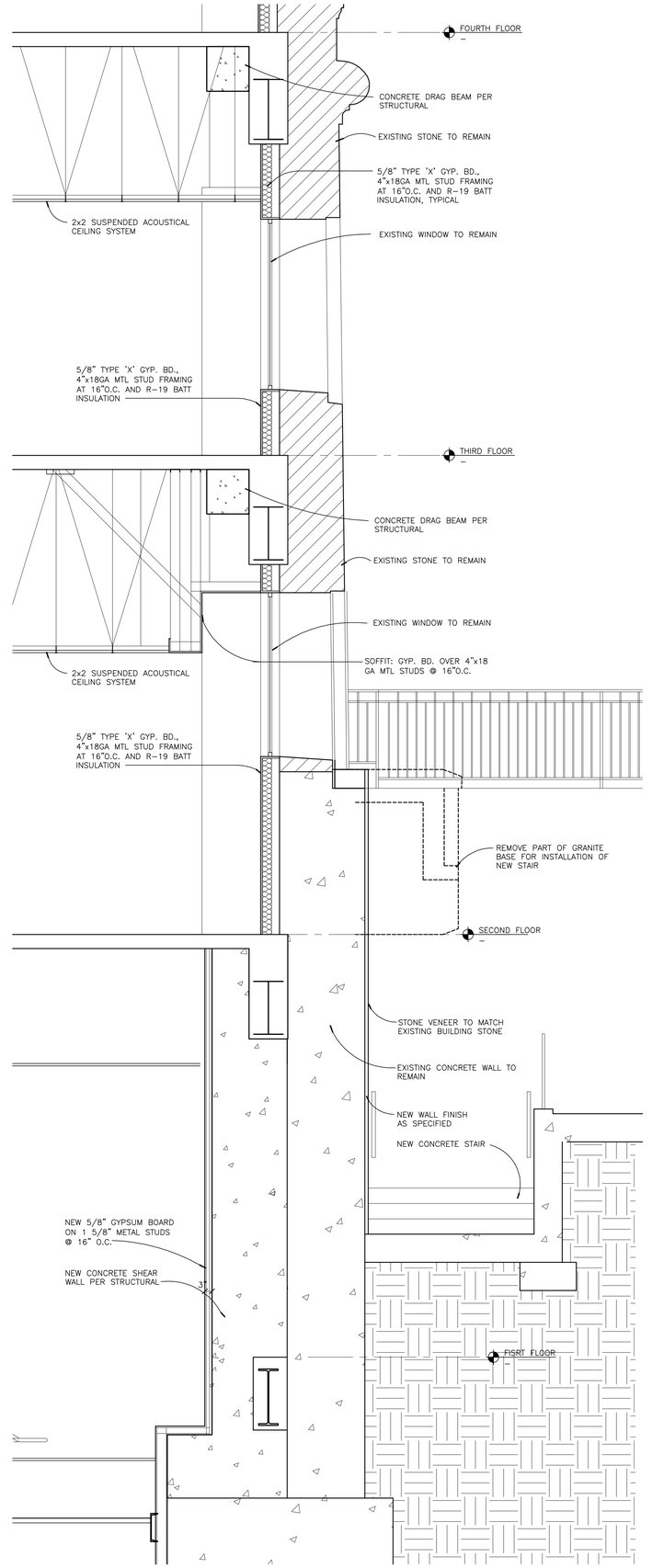
SEE NOTES ON DETAIL 2A THIS SHEET

ENLARGED WALL DETAIL | SCALE: 1/2"=1'-0" | 3



SEE NOTES ON DETAIL 2A THIS SHEET

ENLARGED WALL DETAIL | SCALE: 1/2"=1'-0" | 2



SEE NOTES ON DETAIL 2A THIS SHEET

ENLARGED WALL DETAIL | SCALE: 1/2"=1'-0" | 1

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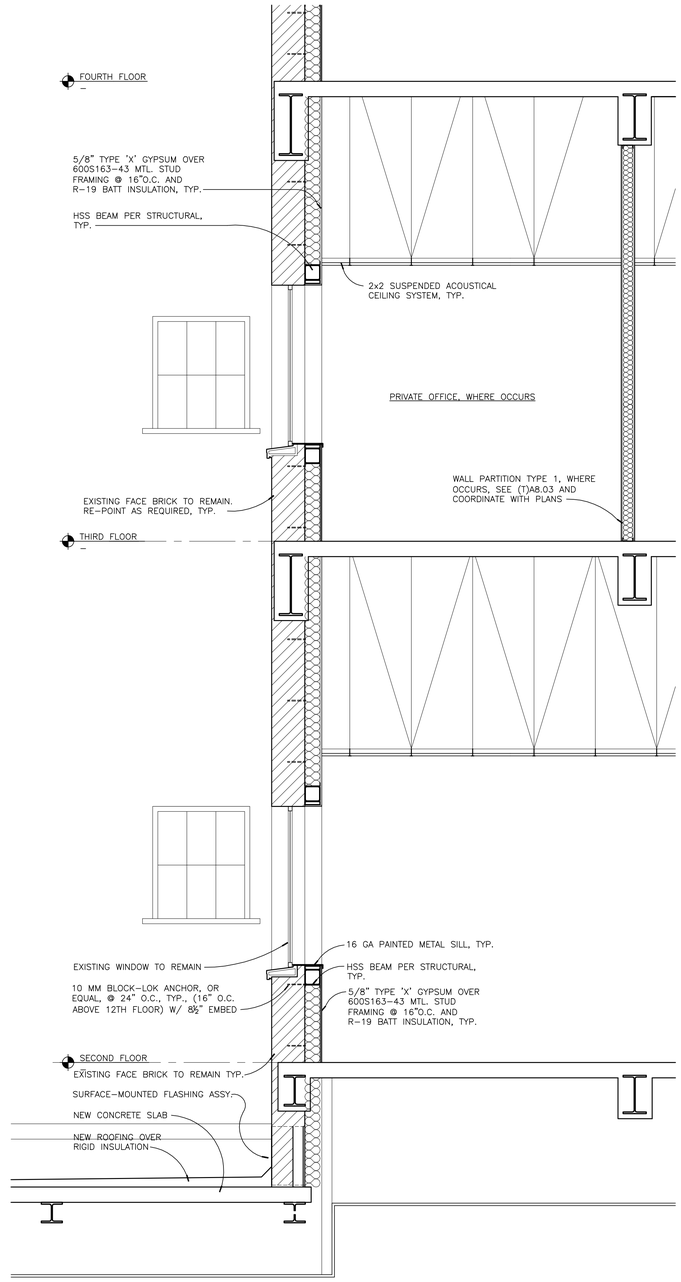
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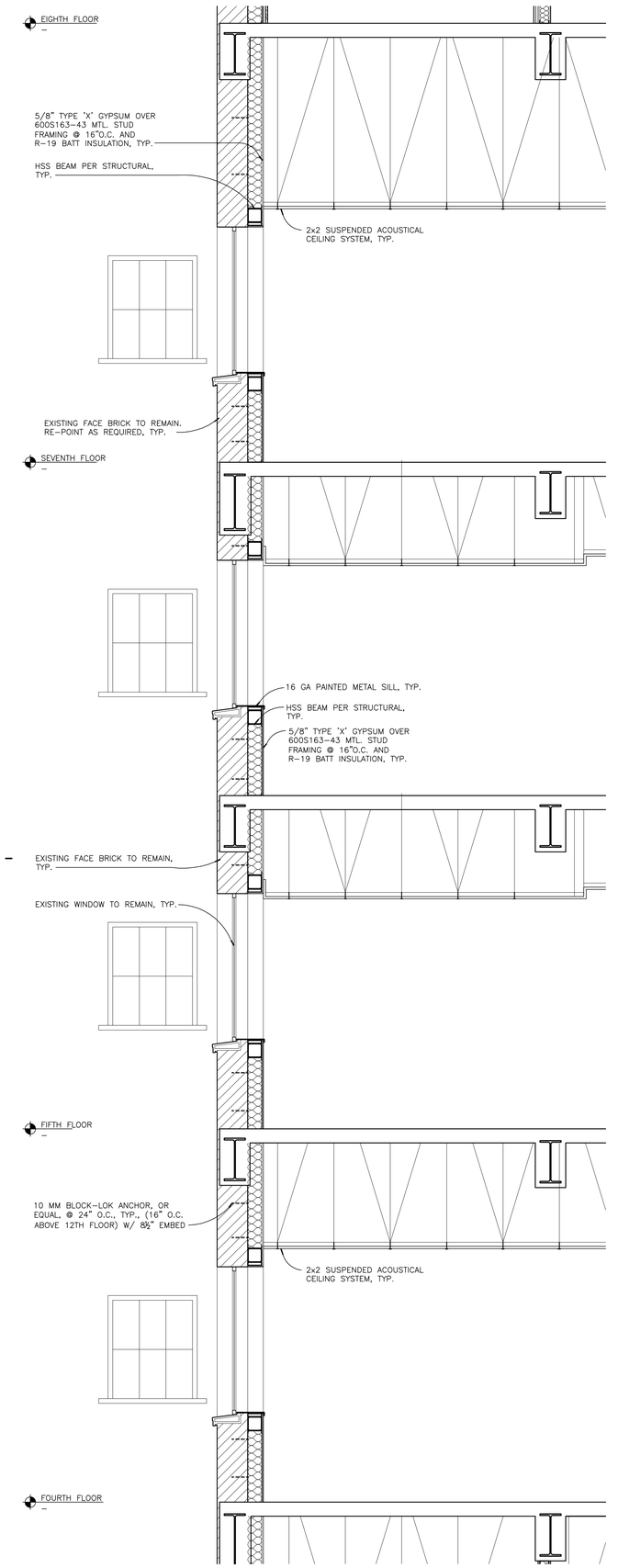
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NOTES | SCALE: 1/2"=1'-0" | 2A



SEE NOTES ON DETAIL 2A THIS SHEET

ENLARGED WALL DETAIL | SCALE: 1/2"=1'-0" | 2



SEE NOTES ON DETAIL 2A THIS SHEET

ENLARGED WALL DETAIL | SCALE: 1/2"=1'-0" | 1

NOT USED | SCALE: 1/2"=1'-0" | 3

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ENLARGED WALL DETAILS

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NOT USED | SCALE: 3"=1'-0" | 21

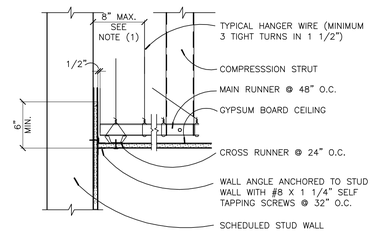
NOT USED | SCALE: 3"=1'-0" | 17

NOT USED | SCALE: 3"=1'-0" | 13

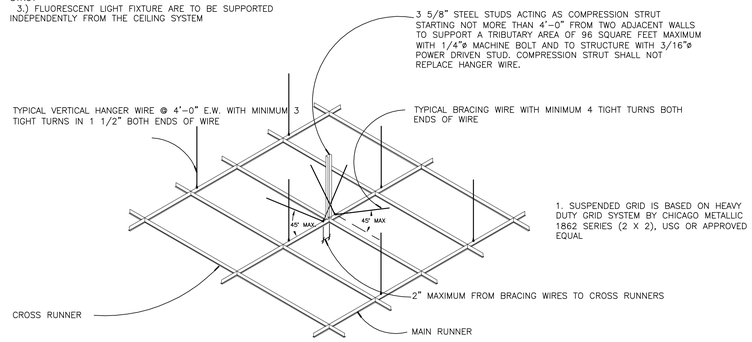
NOT USED | SCALE: 3"=1'-0" | 9

NOTE:
1. RCP DETAILS INDICATED ON A7.03 REPRESENT TYPICAL RCP CONDITIONS ON ALL RCP LEVELS U.N.O. ON THE DETAIL CALL OUTS.

GENERAL NOTE | SCALE: NOT TO SCALE | 1



NOTES ;
1.) 1/4" OF THE LENGHT OF THE END RUNNER – WHICHEVER IS LESS
2.) SCREWS AT ENDS OF HORIZONTAL STRUTS ARE TO BE PLACED WITH SCREW HEAD TOWARD CENTERLINE OF SPAN OF STRUT
3.) FLUORESCENT LIGHT FIXTURE ARE TO BE SUPPORTED INDEPENDENTLY FROM THE CEILING SYSTEM



1. SUSPENDED GRID IS BASED ON HEAVY DUTY GRID SYSTEM BY CHICAGO METALLIC 1862 SERIES (2 X 2), USG OR APPROVED EQUAL

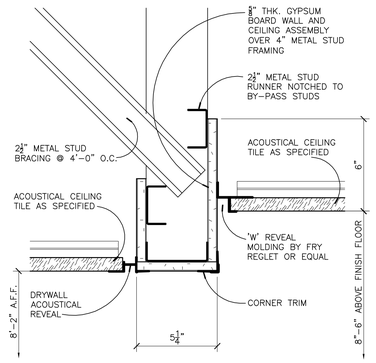
TYPICAL SUSPENDED CEILING DETAILS | SCALE: NOT TO SCALE | 2

NOT USED | SCALE: 3"=1'-0" | 22

NOT USED | SCALE: 3"=1'-0" | 18

NOT USED | SCALE: 3"=1'-0" | 14

CEILING TRANSITION DETAIL | SCALE: 3"=1'-0" | 10

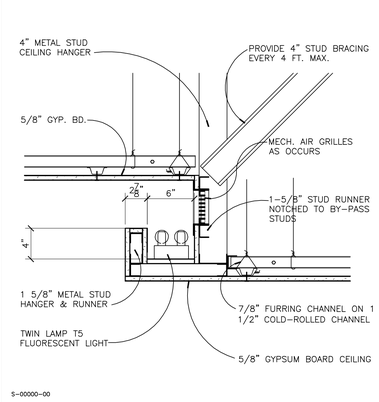


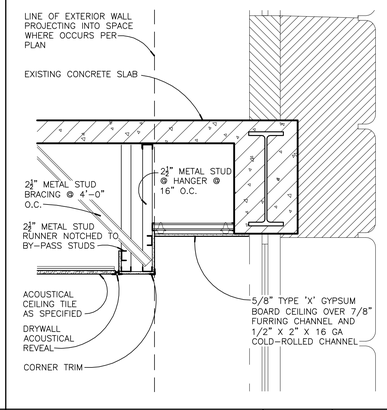
NOT USED | SCALE: 3"=1'-0" | 23

NOT USED | SCALE: 3"=1'-0" | 19

COVE LIGHTING | SCALE: 1 1/2"=1'-0" | 15

CEILING TRANSITION DETAIL | SCALE: 3"=1'-0" | 11





DRYWALL CEILING SUSPENSION – CONVENTIONAL CONSTRUCTION–ONE LAYER

(A) GENERAL. GYPBOARD SUSPENDED CEILING SYSTEMS SHOULD BE DESIGNED AND CONSTRUCTED IN ACCORDANCE WITH PROVISIONS OF THE LATEST EDITION OF CBC, AND THE FOLLOWING INTERPRETATIONS MAY BE USED AS ADDITIONAL GUIDELINES.

(B) MATERIALS. MATERIALS ARE TO COMPLY WITH APPLICABLE CBC STANDARDS. GYPSUM BOARD IS ONE LAYER OF 1/2" OR 5/8".

(C) DESIGN. FOR LATERAL LOAD, USE SAME FACTORS AS FOR LAY–IN ACOUSTICAL TILE CEILING. USE 0.5 X 4#/SQ. FT. = 2#/SQ. FT. LATERAL LOAD.

(D) DETAILS OF CONSTRUCTION.

(1) GENERAL. GYPBOARD CEILINGS SHOULD NOT SUPPORT MATERIALS OR BUILDING COMPONENTS OTHER THAN GRILLES, LIGHT FIXTURES, SMALL ELECTRICAL CONDUITS, SMALL DUCTS AND THE LIKE. ALL SUCH COMPONENTS SHOULD BE SUPPORTED EITHER DIRECTLY FROM MAIN RUNNERS, OR BY SUPPLEMENTAL FRAMING WHICH IS SUPPORTED BY MAIN RUNNERS. NO VERTICAL LOADS OTHER THAN GYPBOARD DEAD LOAD SHOULD BE APPLIED TO CROSS–FURRING.

(2) VERTICAL SUPPORT SYSTEM.

(A) THERE ARE MANY POSSIBLE VARIATIONS OF HANGER AND MAIN RUNNER SIZES AND SPACINGS LISTED IN TABLE NO. 25A AND ALL OF THE COMBINATIONS ARE ACCEPTABLE. HOWEVER, BOTH HANGERS AND MAIN RUNNERS ARE MOST FREQUENTLY SPACED AT 4'–0" C.C. THIS IS ACCEPTABLE PROVIDED THE FOLLOWING REQUIREMENTS ARE MET:

1. VERTICAL HANGER WIRES ARE GLVANIZED.
2. MAIN RUNNERS ARE 1–1/2" CHANNELS, 1.12#/FT. MINIMUM, COLD ROLLED.
3. CROSS–FURRING MAY BE 7/8", GALVANIZED HAT SECTIONS AT 24" MAXIMUM O.C., EXCEPT WHERE W.R. GYP BD IS USED, SPACE AT 12" O.C. MAX.

(3) FOR MOISTURE RESISTANT GYPSUM AT TOILET ROOMS, SPACE CEILING FRAMING AT 12" O.C. MAXIMUM PER UBC 2512.

(B) THE FOLLOWING REQUIREMENTS APPLY TO ALL WIRE HANGER/RUNNER COMBINATIONS:

1. HANGERS SHOULD BE SADDLE–TIED AROUND MAIN RUNNERS TO DEVELOP THE FULL STRENGTH OF THE HANGERS.
2. CROSS–FURRING SHOULD BE SADDLE–TIED TO THE MAIN RUNNERS
3. MAIN RUNNERS SHOULD BE SPLICED BY LAPPING AND INTERLOCKING FLANGES 12" MINIMUM AND TYING NEAR EACH END WITH DOUBLE LOOPS OF WIRE.
4. CROSS–FURRING SHOULD BE SPLICED BY LAPPING AND INTERLOCKING THE PIECES 8" MINIMUM AND TYING NEAR EACH END WITH DOUBLE LOOPS OF WIRE

(E) LIGHT FIXTURE SUPPORT.

(1) ALL RECESSED OR DROP–IN LIGHT FIXTURE SHOULD BE SUPPORTED DIRECTLY BY MAIN RUNNERS OR BY SUPPLEMENTAL FRAMING WHICH IS SUPPORTED BY MAIN RUNNERS.

(2) SURFACE MOUNTED FIXTURES SHOULD BE ATTACHED TO A MAIN RUNNER WITH A POSITIVE CLAMPING DEVICE MADE OF MATERIAL WITH A MINIMUM 14 GAGE, ROTATIONAL SPRING CATCHES DO NOT COMPLY.

(F) LATERAL SYSTEM.

(1) SEISMIC BRACE TO CEILING ABOVE AS FOR ACOUST. TILE SUSPENSION SYSTEM. USE DIAGONAL WIRES SPACED ON A 8' X 12' GRID WITHIN 6'–0" OF WALLS. SEISMIC BRACE TO BE LOCATED AT INTERSECTION OF MAIN RUNNER AND CROSS–FURRING MEMBER. PROVIDE CONNECTION BETWEEN DIAGONAL WIRES AND MAIN RUNNER SO AS TO PREVENT SLIPPING FOR A 200# APPROXIMATE SEISMIC LOAD.

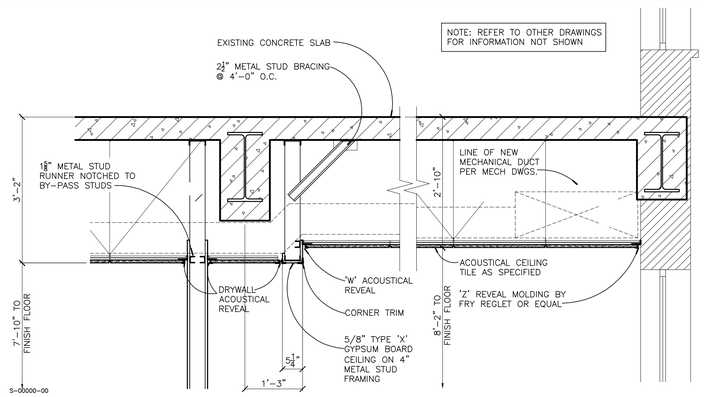
(2) ALTERNATE SYSTEM – DESIGN AS A DIAPHRAGM, SIMILAR TO PLYWOOD DIAPHRAGM CONCEPT.

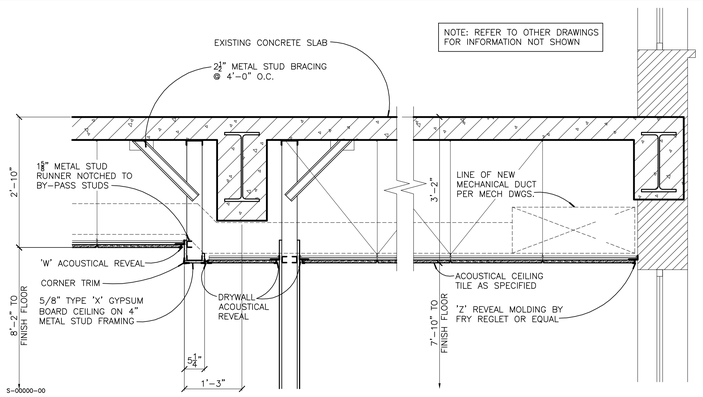
(A) DIAPHRAGM RATIOS:
HORIZONTAL 3 : 1
VERTICAL 1–1/2 : 1

(B) A MAXIMUM DIAPHRAGM SHEAR EQUAL TO 50 #/FT IS ALLOWED W/ 1–1/4" HI–LO TYPE S OR S–12 BUGLE HEAD SCREWS AT 12" OC AT ALL GYPSUM BOARD EDGES AND INTERMEDIATE SUPPORTS. A WALL CONSTRUCTED SIMILARLY CAN RESIST THE SAME SHEAR FORCE PROVIDED THE GYPSUM BOARD IS ON THE SAME SIDE OF THE STUDS AS THE CEILING IS, AND A POSITIVE CONNECTION BETWEEN THE CEILING AND THE WALL IS DETAILED. THE GYPSUM BOARD DIAPHRAGMS ARE TO RESIST LATERAL RESIST DUE TO THEIR OWN WEIGHT AND/OR THE CEILING DIAPHRAGM(S) ONLY.

SUBSTITUTION OF 1" LONG SCREWS FOR 1–1/4" LONG SCREWS IS PERMITTED. 1–1/4" LONG SCREWS WERE LISTED BECAUSE IT WAS THE LENGTH MOST STOCKED BY THE INSTALLERS.

(C) THE PROVISIONS OF UBC STD. SEC. 2502 APPLY TO SUSPENDED DRYWALL CEILINGS ALSO.





9TH FLOOR CEILING DETAIL | SCALE: 3/4"=1'-0" | 20

9TH FLOOR CEILING DETAIL | SCALE: 3/4"=1'-0" | 12

CEILING NOTES | SCALE: NOT TO SCALE | 4

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TYPICAL CEILING DETAILS

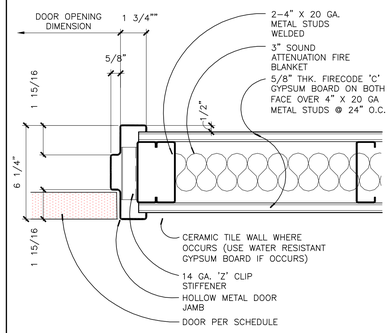
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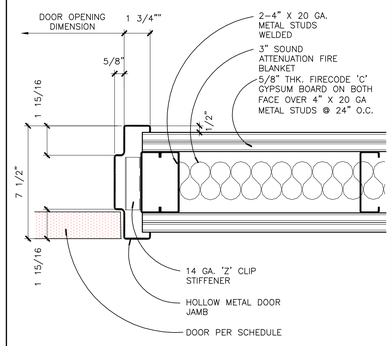
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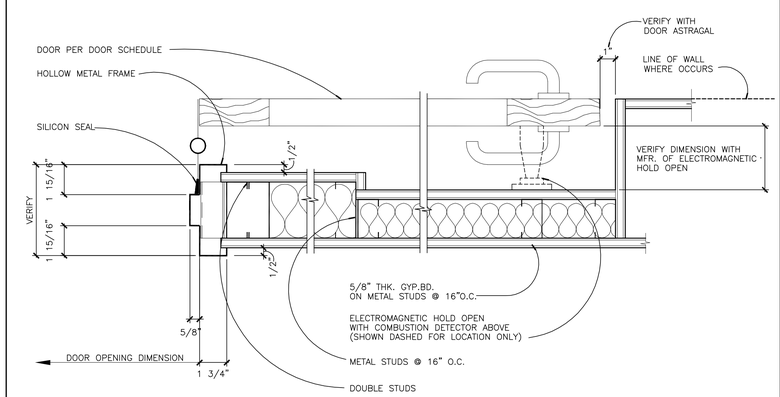
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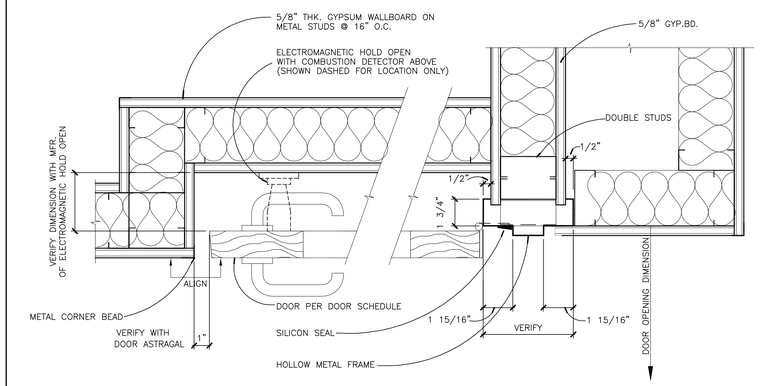
SCALE: 3"=1'-0" 21 | SCALE: 3"=1'-0" 17 | SCALE: 3"=1'-0" 13 | SCALE: 3"=1'-0" 9 | SCALE: 3"=1'-0" 5 | DOOR JAMB AT 1 HR WALL | SCALE: 3"=1'-0" 1



SCALE: 3"=1'-0" 22 | SCALE: 3"=1'-0" 18 | SCALE: 3"=1'-0" 14 | SCALE: 3"=1'-0" 10 | SCALE: 3"=1'-0" 6 | DOOR JAMB AT 2 HR WALL | SCALE: 3"=1'-0" 2



SCALE: 3"=1'-0" 23 | SCALE: 3"=1'-0" 19 | SCALE: 3"=1'-0" 15 | SCALE: 3"=1'-0" 11 | DOOR JAMB AT 2 HR WALL | SCALE: 3"=1'-0" 3



SCALE: 3"=1'-0" 24 | SCALE: 3"=1'-0" 20 | SCALE: 3"=1'-0" 16 | SCALE: 3"=1'-0" 12 | SCALE: 3"=1'-0" 4

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DRAWING TITLE

DOOR DETALS

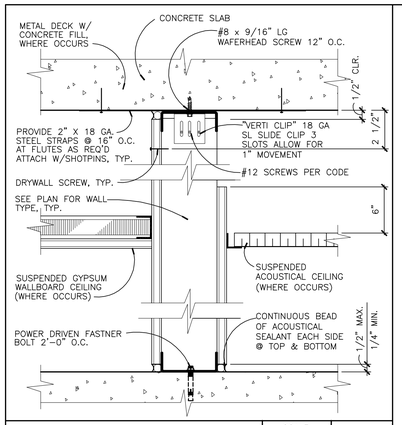
SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE :
DATE : AUGUST 2010
JOB NO : 09398.00
SHEET NO.

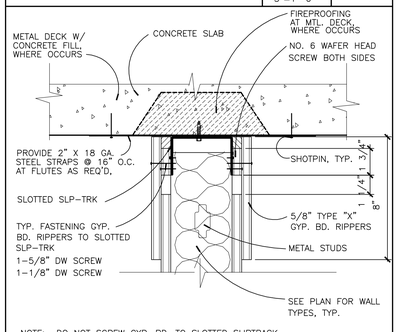
(T)A8.01

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HEAD OF WALL-NON RATED | SCALE: 3"=1'-0" | 21

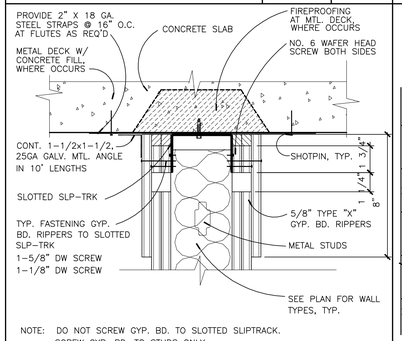


NOTE: DO NOT SCREW GYP. BD. TO SLOTTED SLIPTRACK. SCREW GYP. BD. TO STUDS ONLY.

WARNOCK HERSEY-I.T.S. REPORT NO. WHI-495-PSV-1267.

S-00000-00

HEAD OF WALL - 1 HOUR | SCALE: 3"=1'-0" | 22

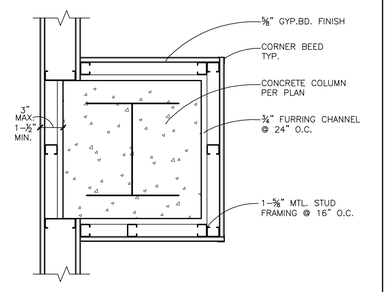


NOTE: DO NOT SCREW GYP. BD. TO SLOTTED SLIPTRACK. SCREW GYP. BD. TO STUDS ONLY.

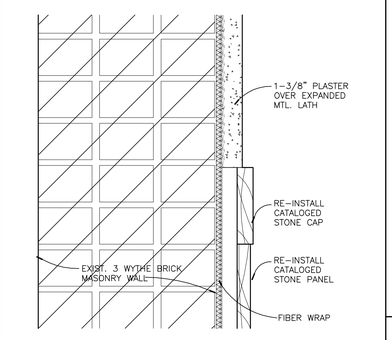
WARNOCK HERSEY-I.T.S. REPORT NO. WHI-495-PSV-1267.

S-00000-00

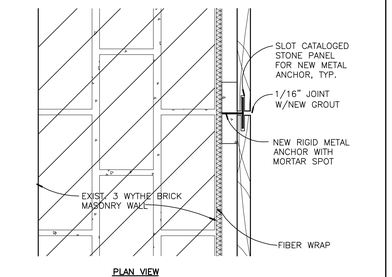
	SCALE: 3"=1'-0"	23



COLUMN FURRING DETAIL | SCALE: 1-1/2"=1'-0" | 24



SECTION

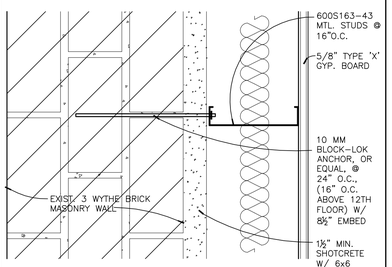


PLAN VIEW

WALL TYPE 18

Typ @ Historic Stairs

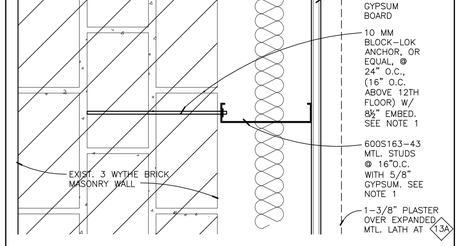
PARTITION TYPE 18 | SCALE: 3"=1'-0" | 18



WALL TYPE 19

Typ @ 10th Floor and Floors Above

PARTITION TYPE 19 | SCALE: 3"=1'-0" | 19

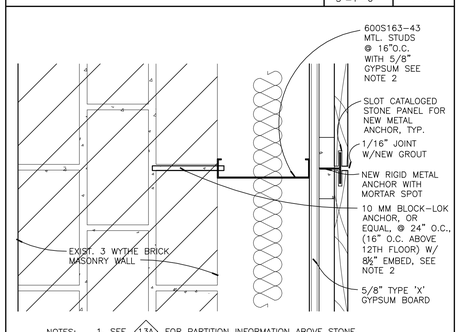


1. REFER TO STRUCTURAL RETROFIT DRAWINGS FOR BLOCK-LOK ANCHOR AND STUD DETAILS (STRONG BACKS)

WALL TYPE 13

Typ. @ Light Court

PARTITION TYPE 13 & 13A | SCALE: 3"=1'-0" | 13



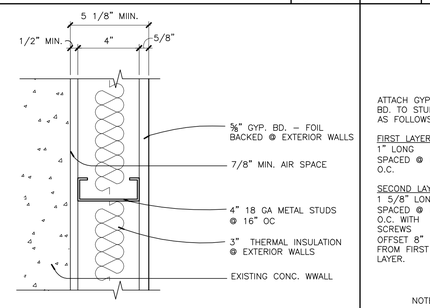
NOTES: 1. SEE 13A FOR PARTITION INFORMATION ABOVE STONE.

2. REFER TO STRUCTURAL RETROFIT DRAWINGS FOR BLOCK-LOK ANCHOR AND STUD DETAILS (STRONG BACKS)

WALL TYPE 14

@ 8th Floor Light Court

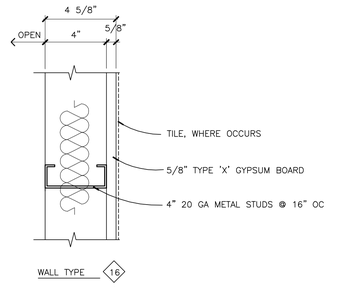
PARTITION TYPE 14 | SCALE: 3"=1'-0" | 14



WALL TYPE 15

WALL TYPE 15A = 1/16" THICK GYPSUM PLASTER WITH ⅝" IMPERIAL GYPSUM BASE IN LIEU OF ⅝" GYP. BD. AT EXPOSED SIDE ONLY.

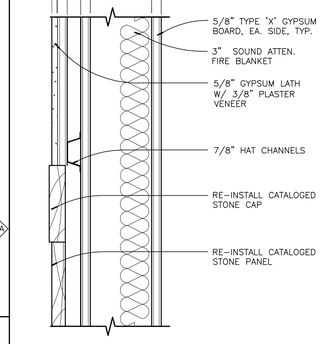
PARTITION TYPE 15 | SCALE: 3"=1'-0" | 15



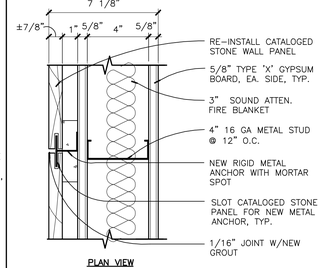
WALL TYPE 16

WALL TYPE 16A = 1/16" THICK GYPSUM PLASTER WITH ⅝" IMPERIAL GYPSUM BASE IN LIEU OF ⅝" GYP. BD.

PARTITION - TYPE 16 | SCALE: 3"=1'-0" | 16



SECTION



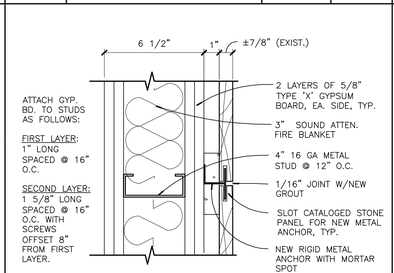
PLAN VIEW

NOTE: ENGINEERING REQUIRED TO VERIFY APPROPRIATE STUD SIZE TO SUPPORT STONE

WALL TYPE 10

Typ. @ Corridor

PARTITION - TYPE 10 | SCALE: 3"=1'-0" | 10

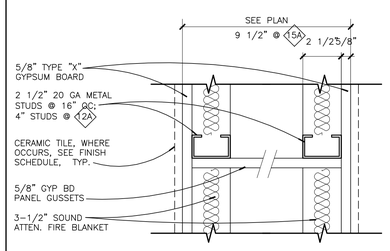


NOTES: 1. FIRE RATING – 2 HOUR, PER UL DESIGN NO. U419.
2. FULL HT. UNLESS NOTED OTHERWISE
3. SEE DETAIL 9/A8.01 FOR HEAD CONDITION.
4. ENGINEERING REQUIRED TO VERIFY APPROPRIATE STUD SIZE TO SUPPORT STONE

WALL TYPE 11

Typ @ Historic Stairs

PARTITION - TYPE 11 | SCALE: 3"=1'-0" | 11

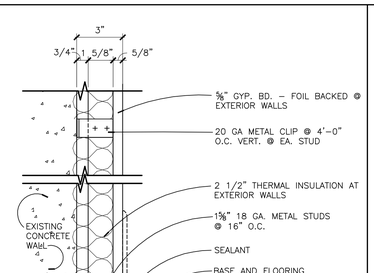


WALL TYPE 12 FULL HEIGHT PARTITION TO UNDERSIDE OF STRUCTURE ABOVE.

WALL TYPE 2A PROVIDE 4" STUDS IN LIEU OF 2½" STUDS.

S-00000-00

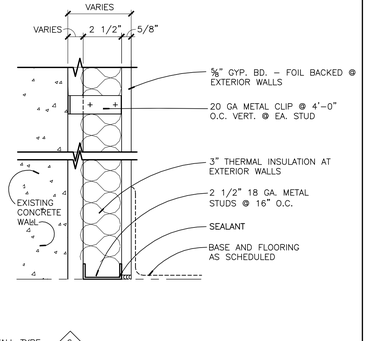
PARTITION TYPE 12 | SCALE: 3"=1'-0" | 12



WALL TYPE 5

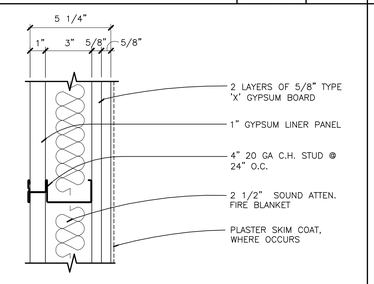
Typ @ Shear Walls

PARTITION - TYPE 5 | SCALE: 3"=1'-0" | 5



WALL TYPE 6

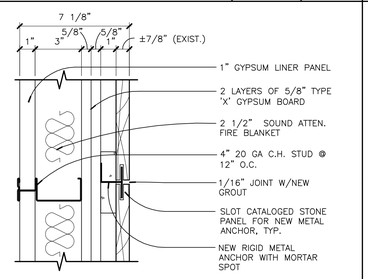
PARTITION - TYPE 6 | SCALE: 3"=1'-0" | 6



NOTES: 1. FIRE RATING – 2 HOUR PER UL DESIGN NO. 415

Typ @ Historic Stairs

2 HOUR SHAFT WALL | SCALE: 3"=1'-0" | 7

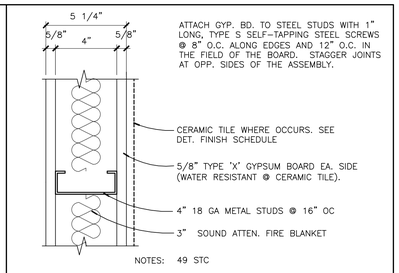


NOTES: 1. FIRE RATING – 2 HOUR PER UL DESIGN NO. 415

2. ENGINEERING REQUIRED TO VERIFY APPROPRIATE STUD SIZE TO SUPPORT STONE

Typ @ Historic Stairs

2 HR SHAFT WALL W/ STONE | SCALE: 3"=1'-0" | 8



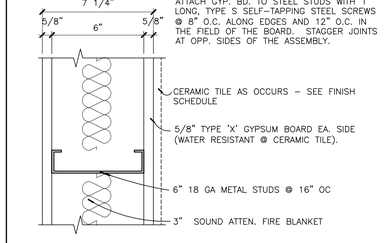
NOTES: 49 STC

WALL TYPE 1 = FULL HEIGHT PARTITION TO UNDERSIDE OF STRUCTURE ABOVE. SEE DET. 22/– FOR HEAD CONDITION @ 1 HOUR RATED PARTITIONS. SEE DET. 23/A8.03 @ 2 HR. RATED PARTITIONS. SEE DET. 21/8.03 @ OTHER LOCATIONS

WALL TYPE 1A = PARTIAL HEIGHT PARTITION TO 6" ABOVE FINISHED CEILING. SEE DET. 21/–

WALL TYPE 1B = SIMILAR TO WALL TYPE 1 BUT USE HIGH IMPACT GYP. BD. ON CORRIDOR SIDE (BOTH SIDES IN BASEMENT). THIS IS A 1-HOUR PARTITION IN BASEMENT. SEE 22/– FOR HEAD CONDITION.

PARTITION - TYPE 1 | SCALE: 3"=1'-0" | 1



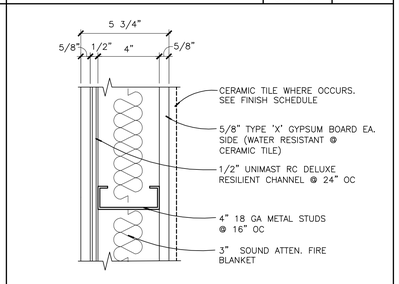
NOTES: 49 STC

WALL TYPE 2 = FULL HEIGHT PARTITION TO UNDERSIDE OF STRUCTURE ABOVE. SEE DET. 21/8.03 FOR HEAD CONDITION

WALL TYPE 2A = 1/16" THICK GYPSUM PLASTER, WITH ⅝" IMPERIAL GYPSUM BASE IN LIEU OF ⅝" GYP. BD. – ONE SIDE ONLY. SEE FINISH SCHEDULE. FULL HEIGHT PARTITION TO UNDERSIDE OF STRUCTURE ABOVE. SEE DET. 21/8.03 FOR HEAD CONDITION (SIM.)

WALL TYPE 2B = SAME AS 2 EXCEPT WITH CERAMIC TILE OVER LATEX FORTIFIED MORTOR OVER 5/8" WATER RESISTANT GYP. BD. IN LIEU OF 5/8" TYPE 'X' GYP. BD.

PARTITION - TYPE 2 | SCALE: 3"=1'-0" | 2

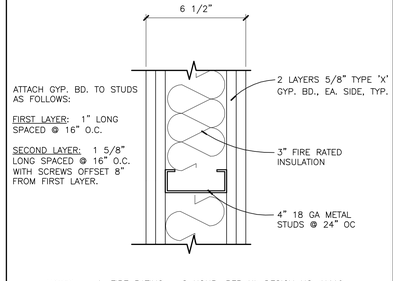


NOTES: 55 STC RATING

WALL TYPE 3 = FULL HEIGHT PARTITION TO UNDERSIDE OF STRUCTURE ABOVE SEE DET. 21/8.03 FOR HEAD CONDITION. SEE WALL TYPE 3A FOR WALLS OVER 16'-0"

WALL TYPE 3A = SAME AS 3 BUT USE A 6"x16 GA STUD

PARTITION - TYPE 3 | SCALE: 3"=1'-0" | 3



NOTES: 1. FIRE RATING – 2 HOUR, PER UL DESIGN NO. U419.
2. FULL HT. UNLESS NOTED OTHERWISE
3. SEE DETAIL 23/– FOR HEAD CONDITION.

WALL TYPE 4

S-00000-00

PARTITION - TYPE 4 | SCALE: 3"=1'-0" | 4

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COUNTY OF LOS ANGELES
THE HALL OF JUSTICE
CHIEF ADMINISTRATIVE OFFICE

REVISIONS

DRAWING TITLE

PARTITION TYPES & DETAILS

SCALE :
DATE : AUGUST 2010
JOB NO : 09398.00
SHEET NO.
(T)A8.03

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

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DOOR SCHEDULE (TYPICAL)

DOOR NO.	DOOR TYPE / ELEVATION NO.	H=NEW OR R=REMAIN N=RELOCATED EXX=NO. OF RELOCATED EXISTING DOOR#	SIZE	THICKNESS	MATERIAL	UL FIRE RATNG ASSEMBLY-HOUR	FRAME	DETAIL HEAD	DETAIL JAMB	DETAIL JAMB	DETAIL SILL	HARDWARE SET	REMARKS
			BASEMENT LEVEL										
B03.1	F	N	8'-0" X 7'-0" (PAIR)	1¾"	HM	1 HR.	HM	1/A8.01	3/8.01	3/8.01			
B03.2	F	N	8'-0" X 7'-0" (PAIR)	1¾"	HM	1 HR.	HM	1/A8.01	4/8.01	4/8.01			
B04	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B05	E	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B06	E	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B07	E	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B08	E	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B09	E	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B10	E	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B11	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B12	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B13	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B14	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B15	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B16	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B17	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B18	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B19	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B20	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B21	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B22	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B23	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B24	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B25	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B26	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B27	F	N	6'-0" X 7'-0"(PAIR)	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B28	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B29	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B30	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B31	E	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B32	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B33	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B34	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B35	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B36	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B37	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B38	E	N	3'-0" X 7'-0"	1¾"	HM	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
B39	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B40	E	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B41	G	N	3'-0" X 7'-0"	1¾"	HM	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
B42	E	N	3'-0" X 7'-0"	1¾"	HM		HM	1/A8.01	1/8.01	1/8.01			
			FIRST FLOOR										
113.1	E	N	8'-0" X 7'-0" (PAIR)	1¾"	ST-WD	1 HR.	HM	1/A8.01	3/8.01	3/8.01			
113.2	E	N	8'-0" X 7'-0" (PAIR)	1¾"	ST-WD	1 HR.	HM	1/A8.01sim.	4/8.01sim.	4/8.01sim.			
113	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
114	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
115	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
116	H	N	3'-0" X 7'-0"(PAIR)	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
117	H	N	3'-0" X 7'-0"(PAIR)	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
118	E	N	3'-0" X 7'-0"	1¾"	ST-WD	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
119	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
120	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
121	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
122	I	N	3'-0" X 7'-0"(PAIR)	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
123	E	N	3'-0" X 7'-0"	1¾"	ST-WD	20 MIN.	HM	1/A8.01	1/8.01	1/8.01			
124	I	N	3'-0" X 7'-0"(PAIR)	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
125	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
126	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
127	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
128	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
128	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
129	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
130	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
131	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
132	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
133	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
134	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
135	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
136	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
137	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
138	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
139	I	N	3'-0" X 7'-0"(PAIR)	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
140	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
141	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
142	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
143	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
144	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
145	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
146	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
147	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
148	G	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
149	F	N	4'-0" X 7'-0"(PAIR)	1¾"	MT.		HM	1/A8.01	1/8.01	1/8.01			
150	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			

DOOR SCHEDULE (TYPICAL)

DOOR NO.	DOOR TYPE / ELEVATION NO.	H=NEW OR R=REMAIN N=RELOCATED EXX=NO. OF RELOCATED EXISTING DOOR#	SIZE	THICKNESS	MATERIAL	UL FIRE RATNG ASSEMBLY-HOUR	FRAME	DETAIL HEAD	DETAIL JAMB	DETAIL JAMB	DETAIL SILL	HARDWARE SET	REMARKS
			FOURTH FLOOR										
400.1	F	N	8'-0" X 7'-0" (PAIR)	1¾"	ST-WD	1 HR.	HM	1/A8.01	3/8.01	3/8.01			
400.2	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1½ HR.	HM	2/A8.01	2/8.01	2/8.01			
400.3	F	N	8'-0" X 7'-0" (PAIR)	1¾"	ST-WD	1 HR.	HM	1/A8.01	4/8.01	4/8.01			
403	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
404	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
405	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
406	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
408	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
409	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
410	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
411	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
412	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
413	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
414	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
415	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
416	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
417	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
418	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
419.1	F	N	6'-0" X 7'-0" (PAIR)	1¾"	ST-WD	1½ HR.	HM	2/A8.01	2/8.01	2/8.01			
420.1	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1½ HR.	HM	1/A8.01	1/8.01	1/8.01			
421	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
422	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
423	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
424	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
425	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
429	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
431	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
			TWELFTH FLOOR										
1200.1	F	N	8'-0" X 7'-0" (PAIR)	1¾"	ST-WD	1 HR.	HM	1/A8.01	3/8.01	3/8.01			
1200.2	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1 HR.	HM	2/A8.01	2/8.01	2/8.01			
1203	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1204	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1205	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1206	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1207	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1208	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1209	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1210	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1211	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
1212	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1213	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1214	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1215	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1216	E	N	3'-0" X 7'-0"	1¾"	ST-WD	1 HR.	HM	1/A8.01	1/8.01	1/8.01			
1217	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1218	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1219	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1220	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1221	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1222	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1223	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1224	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1225	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1226	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1227	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1228	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1229	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1230	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1231	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1232	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1233	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1234	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1235	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1236	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1237	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1238	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1239	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1240	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1241	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1242	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1243	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1244	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1245	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1246	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1247	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1248	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1249	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1250	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1251	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1252	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1253	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1254	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1255	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1256	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1257	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1258	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1259	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1260	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1261	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1262	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1263	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1264	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1265	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1266	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			
1267	E	N	3'-0" X 7'-0"	1¾"	ST-WD		HM	1/A8.01	1/8.01	1/8.01			

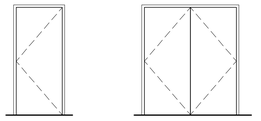
ABBREVATIONS

(E)	EXISTING
GL	GLASS
HM	HOLLOW METAL
MT	METAL
PT-WD	WOOD – PAINTED; SEMI-GLOSS FINISH; COLOR TO BE SELECTED BY ARCHITECT
ST-WD	WOOD (SOLID CORE) – CLEAR STAINED
STL	STEEL

NOTES

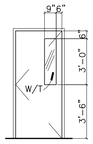
DOORS INDICATED ON THE TYPICAL DOOR SCHEDULE FOR THE 4TH & 12 FLOORS REPRESENT THE TYPICAL CONDITIONS FOR THE OTHER FLOORS. REFER TO HISTORIC DRAWINGS FOR HISTORIC FLOOR DOORS AND SPACE PLANS FOR APPROPRIATE NUMBER AND DOOR LOCATIONS. ALSO REFER TO VOLUME II , BOOK 1 FOR DOOR AND FRAME SPECIFICATIONS AND SECTION D FOR CODE REQUIREMENTS.

TYPICAL DOOR TYPES

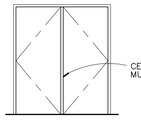


TYPE E

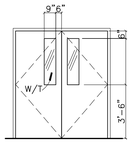
TYPE F



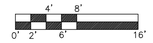
TYPE G



TYPE H



TYPE I



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DRAWING TITLE

TYPICAL DOOR SCHEDULE, TYPES, AND DETAILS

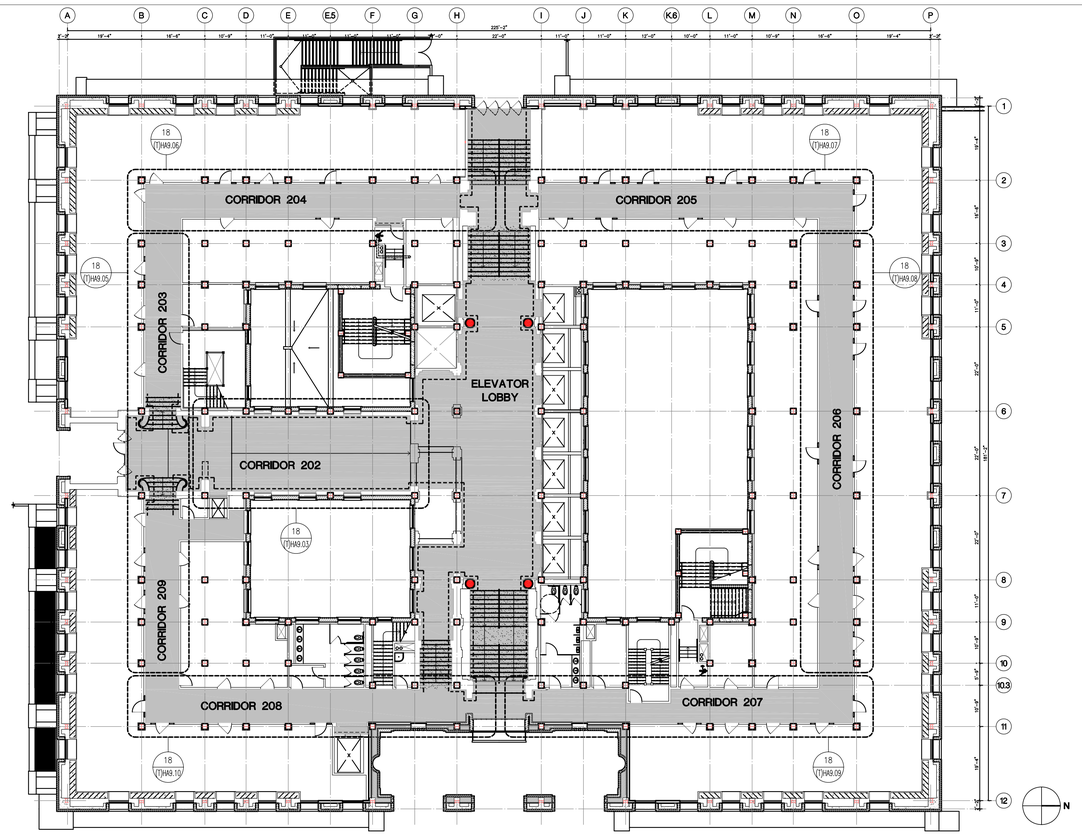
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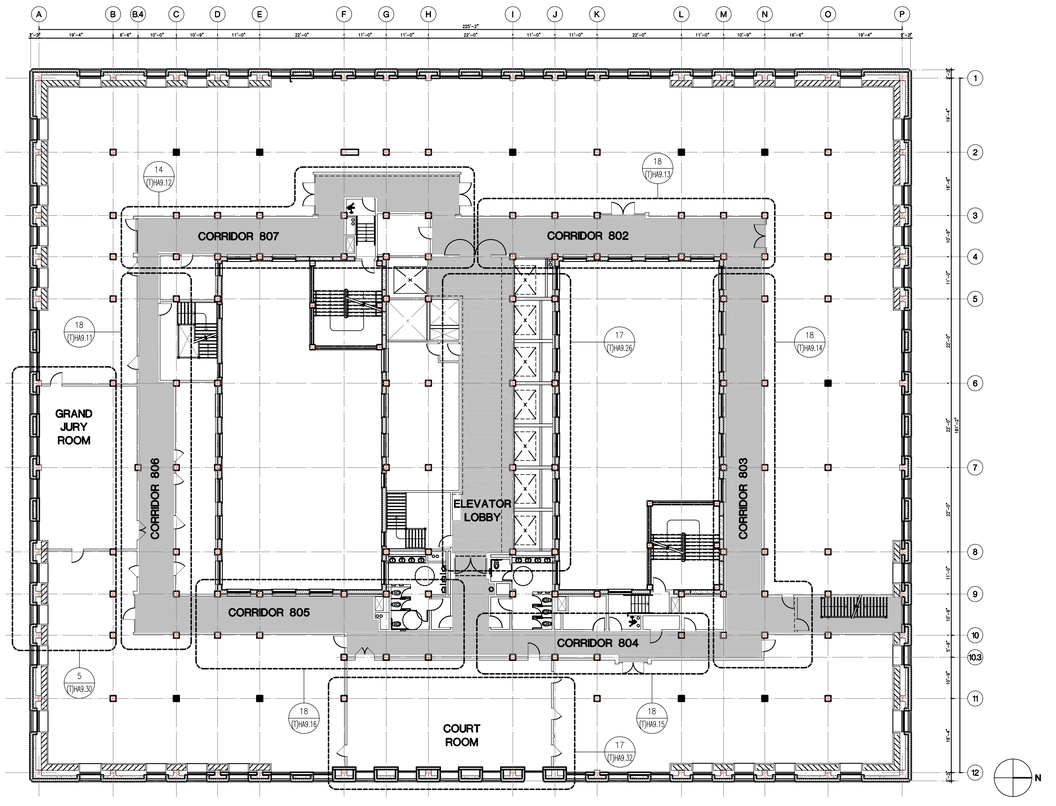
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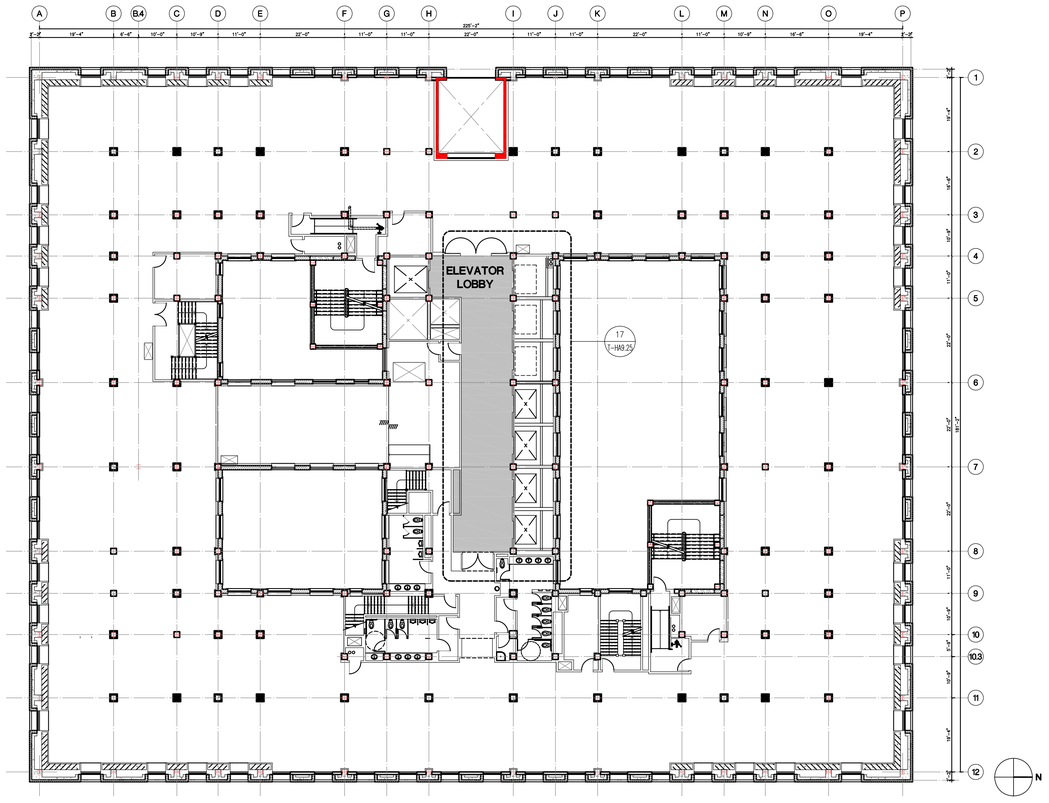
19 2ND FLOOR KEY PLAN / HISTORIC FABRIC PROTECTION PLAN.

SCALE: 1/16"=1'-0"



11 8TH FLOOR KEY PLAN / HISTORIC FABRIC PROTECTION PLAN.

SCALE: 1/16"=1'-0"



17 TYPICAL FLOOR KEY PLAN / HISTORIC FABRIC PROTECTION PLAN

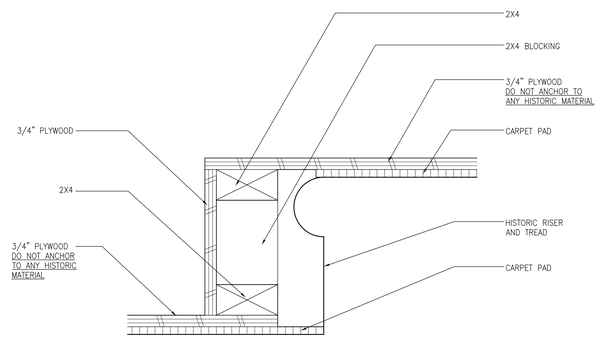
HISTORIC FABRIC PROTECTION LEGEND FOR PROTECTIO OF FLOORS, WALLS, AND STAIRS ON LEVELS 2-8 AS SHOWN ON PLANS.

FLOOR PROTECTION : AREAS TONE ON NOTED PLANS REFER TO DETAIL 1/T-HA9.01 FOR EXISTING FLOOR PROTECTION.

WALL PROTECTION : AREAS WITH DASH LINES ON NOTED PLANS REFER TO DETAIL 1/T-HA9.01 FOR EXISTING WALL PROTECTION.

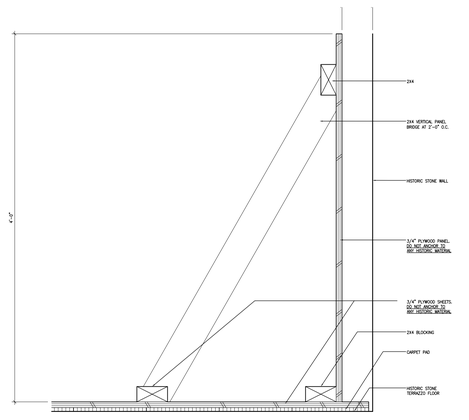
STAIR TREAD PROTECTION : PROVIDE PROTECTION OF ALL STONE STAIR TREADS. AT LEVEL 2 REFER TO DETAIL 5/T-HA9.01

6 KEY NOTES / LEGENDS



5 EXISTING TYPICAL STAIR TREAD PROTECTION

SCALE: 3"=1'-0"



1 EXISTING TYPICAL FLOOR AND WALL PROTECTION DETAIL

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

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DRAWING TITLE

KEY PLAN

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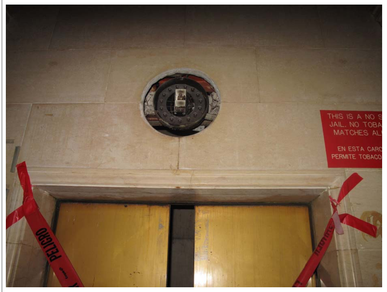
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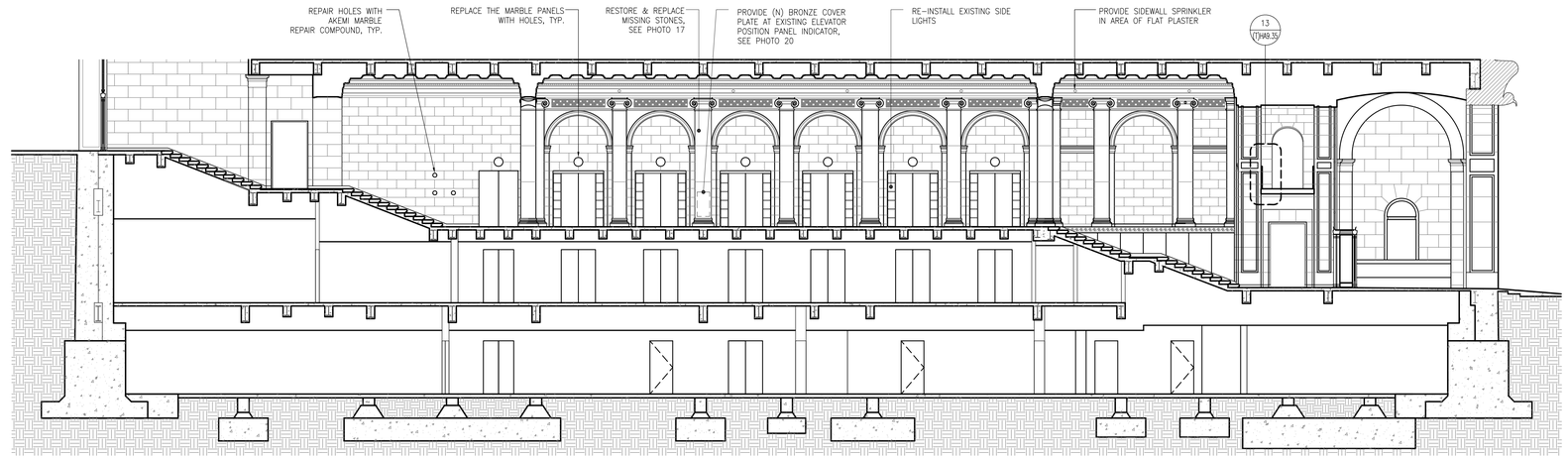
NOTE:
DESIGN/BUILDER TO SURVEY ALL EXISTING STONE & PLASTER FOR REPAIR OR REPLACE DAMAGED STONE & PLASTER.



20 EXISTING ELEVATOR POSITION PANEL INDICATOR



19 EXISTING ELEVATOR HALL LANTERN



15 GRAND LOGGIIA ELEVATION

0 1' 2' 4' 8' 16'
SCALE: 1/8"=1'-0"



RESTORE DECORATION AS REQUIRED

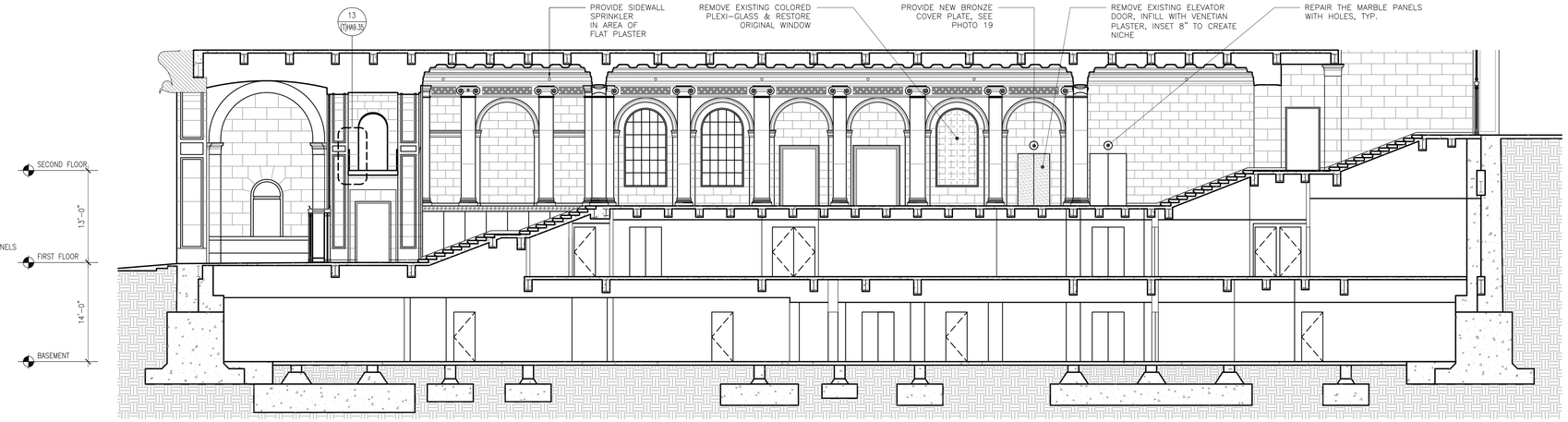
REPAIR PLASTER ON VAULT AS REQUIRED

REPLACE MISSING STONE PANELS

17 GRAND LOGGIA



REPLACE MISSING STONE PANELS



13 GRAND LOGGIIA ELEVATION

0 1' 2' 4' 8' 16'
SCALE: 1/8"=1'-0"

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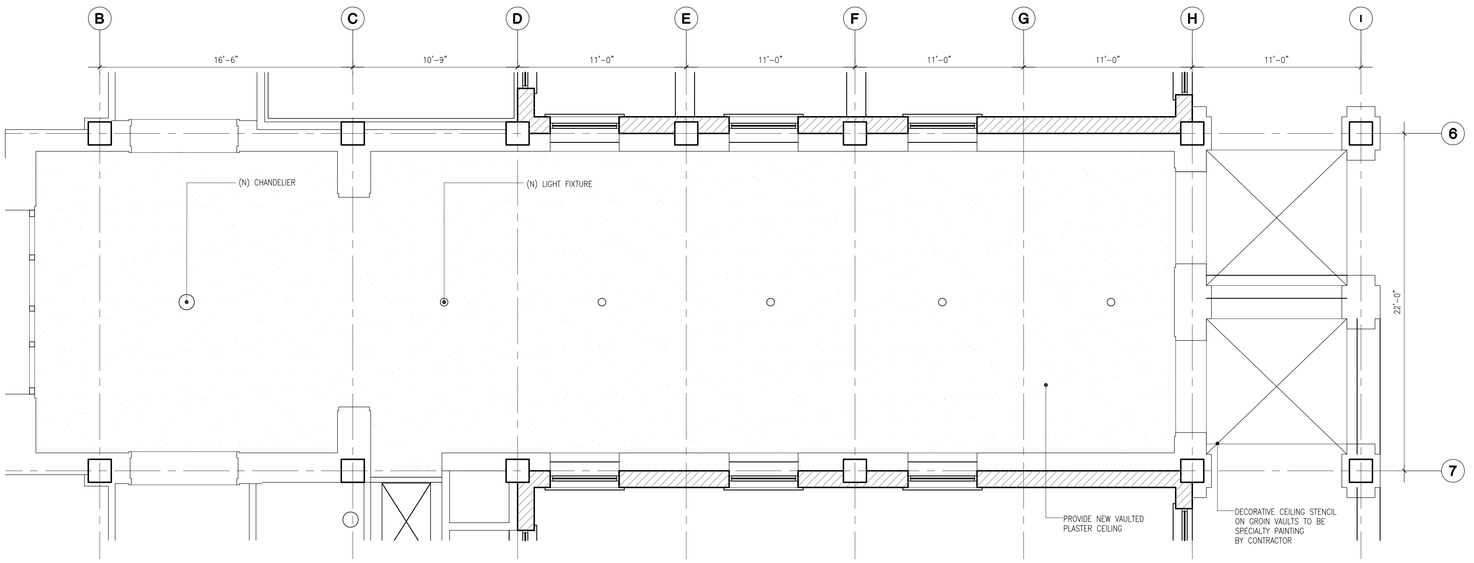
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GRAND LOGGIA ELEVATION

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

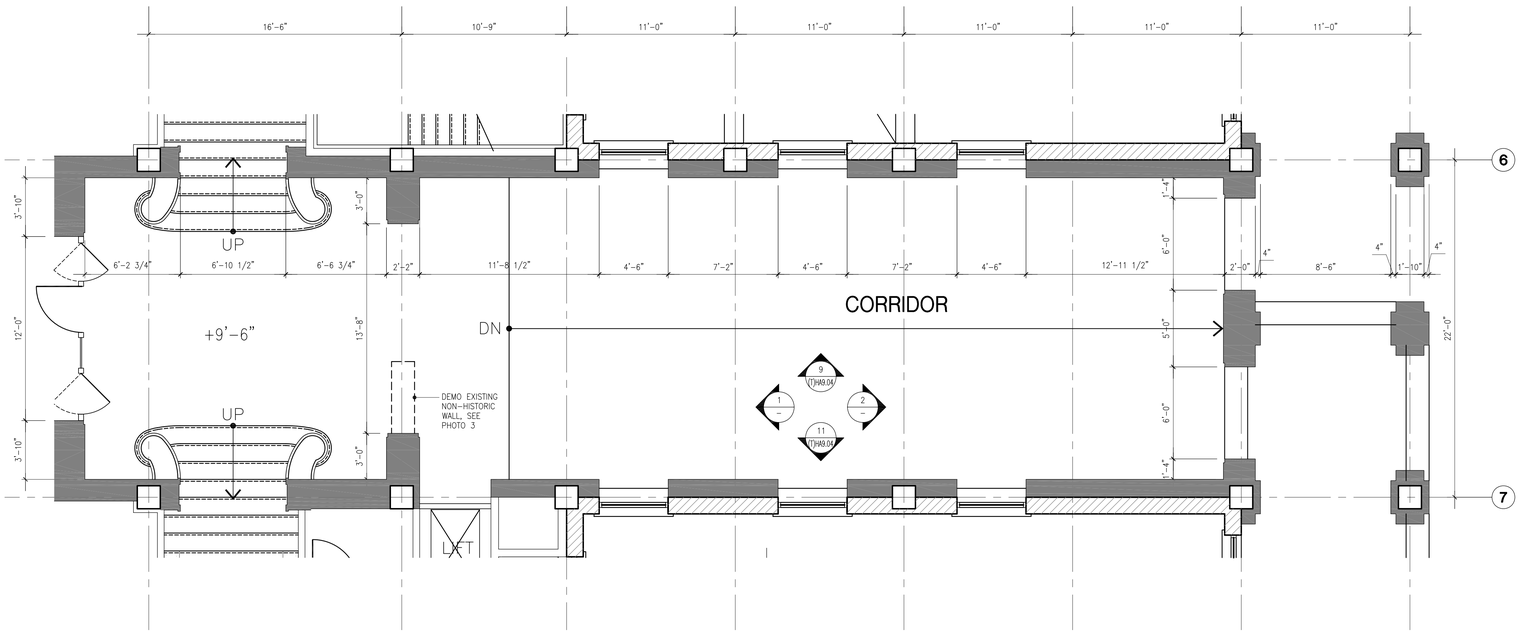
SCALE :
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SHEET NO.

(T)HA9.02



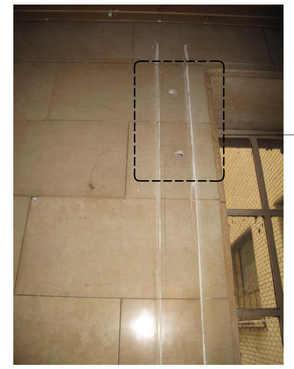
19 SECOND FLOOR NORTH/SOUTH CORRIDOR 202 REFLECTED CEILING PLAN

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



17 SECOND FLOOR NORTH/SOUTH CORRIDOR 202 FLOOR PLAN

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



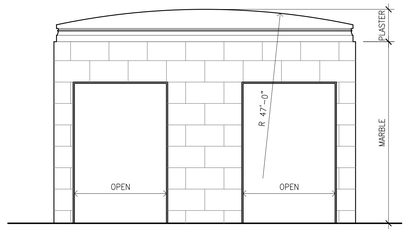
REPAIR EXISTING STONE WALL PANELING AS REQUIRED WITH AKEMI MARBLE COMPONENT

4 CORRIDOR 202 DAMAGED STONE WALL



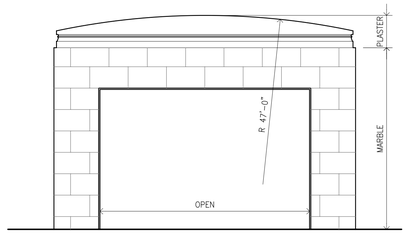
DEMO EXISTING NON-HISTORIC WALL

3 CORRIDOR 202 EXISTING VIEW



2 SECTION @ CORRIDOR 202

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



1 SECTION @ CORRIDOR 202

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

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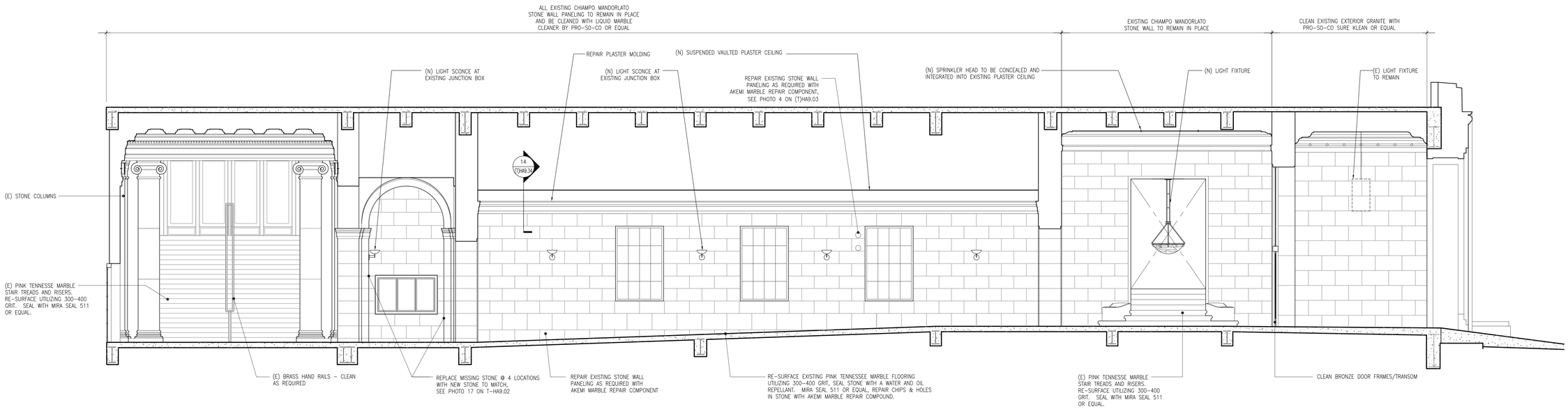
SECOND FLOOR NORTH-SOUTH CORRIDOR RE-INSTALLATION PLAN/RCP

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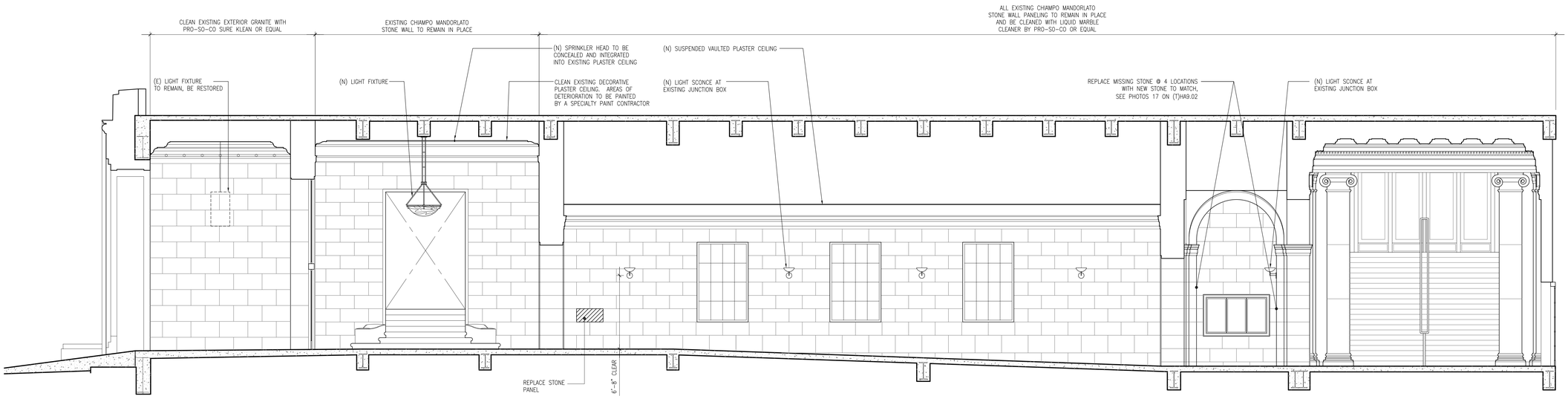
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11 SECOND FLOOR NORTH/SOUTH CORRIDOR 202 EAST ELEVATION

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



9 SECOND FLOOR NORTH/SOUTH CORRIDOR 202 WEST ELEVATION

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

FILENAME: FILENAME

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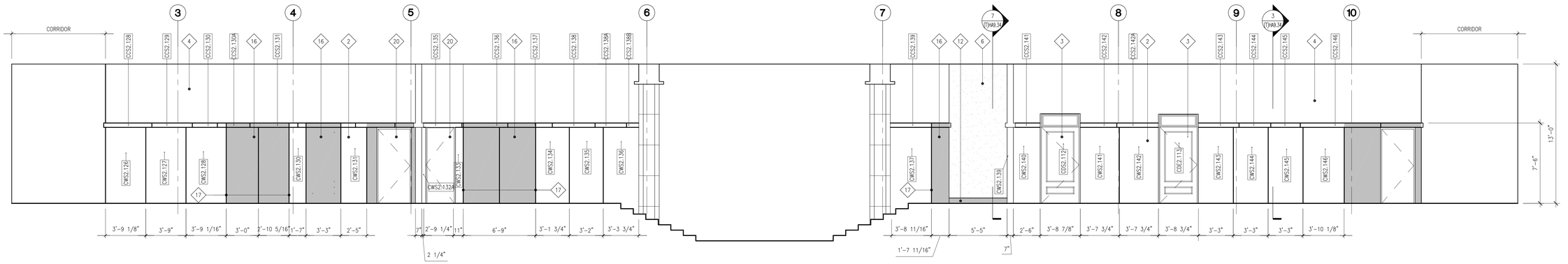
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SECOND FLOOR NORTH-SOUTH CORRIDOR RE-INSTALLATION ELEVATIONS

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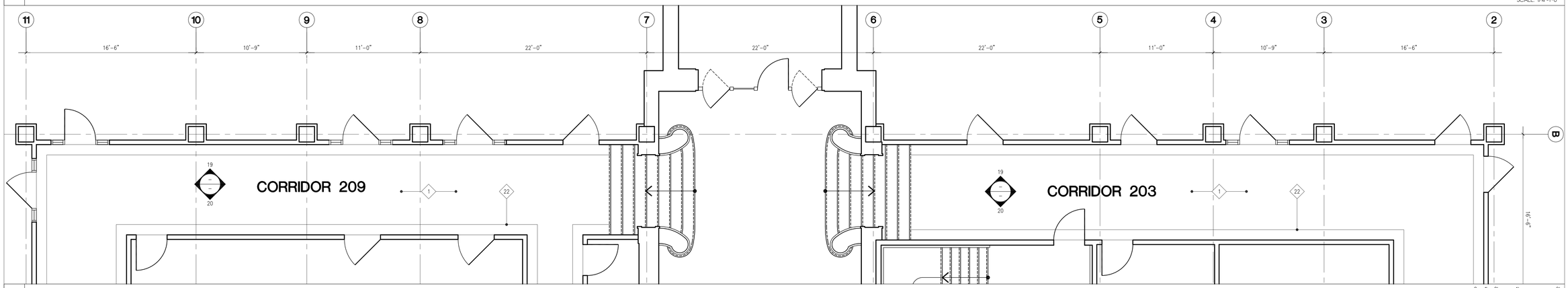


20 SOUTHERN CORRIDOR 203 & 209- NORTH ELEVATION

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

19 SOUTHERN CORRIDOR 203 & 209 - SOUTH ELEVATION

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



18 LEVEL 2 - SOUTH CORRIDOR 203 & 209 PLAN

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

DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR

LIGHT COVE

STONE PANEL NUMBER & KEY

DOOR / CORRIDOR / FLOOR # — WEST — CWS.120 — PANEL NUMBER

CAP / CORRIDOR / FLOOR # — WALL — CWS.120 — PANEL NUMBER

WALL / CORRIDOR / FLOOR # — CWS.120 — PANEL NUMBER

KEY NOTES ARE TYPICAL AND APPLY TO ALL HISTORIC CORRIDORS, ELEVATOR LOBBIES AND STAIRS DESIGNATED FOR RESTORATION OR RE-INSTALLATION OF HISTORIC MATERIALS. THE FOLLOWING CORRIDORS AND STAIRS ARE TO HAVE HISTORIC MATERIAL RE-INSTALLED: 2ND FLOOR CORRIDORS, 8TH FLOOR CORRIDORS, STAIR #1 #2, #3, & #7 AND ELEVATOR LOBBIES 3, 4, 5, 6, 7 & 8.
SOME OF KEY NOTES MAY NOT APPLY TO EACH DRAWING.

1. MAINTAIN AND REPAIR AS REQUIRED EXISTING PROTECTION AT TERRAZZO AND MARBLE FLOORS THROUGH OUT RE-CONSTRUCTION.
2. RE-INSTALL STONE WALL PANELING IN ORIGINAL LOCATIONS. THE STONE HAS BEEN CATALOGED AND NUMBER AS PER THE NUMBERING SYSTEM ON THESE PLANS. THE STONE IS STORE IN THE BASEMENT OF THE HALL OF JUSTICE. THE SURVEY & DOCUMENTATION OF HISTORIC MATERIALS THAT WERE DE-INSTALLED. IF STONE PIECES ARE DAMAGE OR BROKEN AS NOTED IN THIS SURVEY SALVAGED NON-CATALOGED STONE SHALL BE CUT TO THE SIZE OF THE DAMAGED OR BROKEN STONE PIECE AND INSTALLED INSTEAD. ASSUME THAT 20% OF THE CATALOGED MARBLE CANNOT BE RE-INSTALLED. WALL ASSEMBLY VARIES DEPENDING ON FIRE RATING.
3. RE-INSTALL EXISTING METAL OR WOOD DOORS. THE METAL DOORS HAVE BEEN CATALOGED AND NUMBER AS PER THE NUMBERING SYSTE SHOWN ON THESE PLANS. THE DOORS ARE STORED IN THE BASEMENT OF THE HALL OF JUSTICE. DOORS SHOWN ON THESE PLANS WITH A 45 DEGREE SWING ARE EXSTING CATALOGED DOORS AND DOORS WITH A 90 DEGREE SWINGS ARE NEW CONTEMPORARY DOORS. HISTORIC DOORS WILL HAVE ORIGINAL DOOR KNOB HARDWARE REPLACED WITH NEW CUSTOM MADE LEVER HARDWARE WITH AN ESCUTCHEON PLATE TO THE ORIGINAL HISTORIC.
4. PROVIDE NEW METAL STUD WALL FRAMING WITH GYPSUM BOARD LATH AND A ⅞ INCH PLASTER VENEER BOTH SIDES. WALL ASSEMBLY VARIES DEPENDING ON FIRE RATING.
5. RE-INSTALL EXISTING MARBLE BASE AS NOTED ON THESE DRAWINGS.
6. WALL TYPE I:
NEW CORRIDOR WALL: VENETIAN PLASTER VENEER OVER GYPSUM LATH WITH VERTICAL SCORE LINES AT APPROXIMATELY 3 FEET ON CENTER. USE NON-CATALOGED STONE BASE FOR NEW FLUSH STONE BASE. VENETIAN PLASTER TO BE COLORED TO BE SIMILAR TO STONE WALL PANELING.
7. WALL TYPE II:
NEW CORRIDOR WALL: VENETIAN PLASTER VENNER OVER GYPSUM LATH WITH VERTICAL SCORE LINES AT APPROXIMATELY 3 FEET ON CENTER WITH A LIGHT COVE AT THE CEILING. USE NON-CATALOGED STONE BASE FOR NEW FLUSH STONE BASE. VENETIAN PLASTER TO BE COLORED TO BE SIMILAR TO STONE WALL PANELING.
8. RE-INSTALL EXISTING FIRE EXTINGUISHER CABINET.
9. EXISTING BRICK WALL WITH (N) FIBER WRAP, PROVIDE (N) ⅝" GYP. BD. & ⅜" PLASTER VENEER ON FURRING CHANNELS.
10. EXISTING BRICK WALL WITH (N) FIBER WRAP, RE-INSTALL CATALOGED STONE WALL PANELS.
11. EXISTING WINDOW TO REMAIN.
12. FLUSH STONE BASE, USE SALVAGED NON-CATALOGED STONE FOR NEW STONE BASE.
13. MAINTAIN EXISTING PROTECTION ON STAIR STRINGERS, THREADS, LANDINGS, AND GUARDRAILS THROUGHOUT THE RE-CONSTRUCTION PHASE.
14. RE-INSTALL EXISTING HANDRAILS. THE HANDRAILS HAVE BEEN CATALOGED AND STORE IN THE BASEMENT OF THE HALL OF JUSTICE. PROVIDE EXTENSION ON THE EXISTING HANDRAILS TO MEET CURRENT ADA STANDARDS FOR HAND RAILS.
15. PATCH STONE AT OLD LIGHT FIXTURE LOCATION.
16. TONED AREAS REPRESENT NEW STONE BASE, WALL PANELS, AND WALL CAPS. USE NON-CATALOGED STONE WALL PANELS FOR NEW STONE AREAS. NON-CATALOGED STONE WAS SALVAGED FROM AREAS IN THE HALL OF JUSTICE WHERE STONE IS NOT BEING RE-INSTALLED AND ARE STORED IN THE BASEMENT OF THE HALL OF JUSTICE. PANELS TO BE APPROXIMATELY 3'-4" IN WIDTH.
17. NEW NON-HISTORIC WALL TO BE OFF SET 4 INCHES FROM HISTORIC WALL.
18. WRAP HISTORIC STONE PANELING AROUND WING WALL, TYP.
19. EXTEND EXISTING STONE PANELING 1'-0" BEYOND GLASS DOOR FRAME, TYP.
20. NEW HOLLOW METAL DOOR FRAME AND RIFT CUT OAK FLUSH PANEL DOOR. PROVIDE ONE INCH PROFILE ON THE DOOR FRAME.
21. LIGHT COVE
22. EXISTING TERRAZZO BORDER.
23. GRIND EXISTING FLOOR AND PROVIDE NEW THIN SET TERRAZZO TO CONTRAST WITH EXISTING TERRAZZO FIELD AND BORDER.
24. NEW BUTT GLAZED GLASS WALL/DOOR
25. REMOVE HALLWAY BUTTON
26. REMOVE ELEVATOR CALL BUTTON
27. NEW HALL LANTERN
28. NEW BRONZE METAL PANEL
29. NEW CONTRASTING STONE BASE
30. INSTALL FILM ON HISTORIC WIRE-GLASS, ADD NEW METAL STOPS & CUT HISTORIC GLASS SO THAT RE-GLAZING CAN OCCUR FROM LOBBY SIDE
31. NEW WALL MOUNTED LIGHT FIXTURE, SEE LIGHT FIXTURE SCHEDULE

N

17 KEY NOTES / LEGENDS

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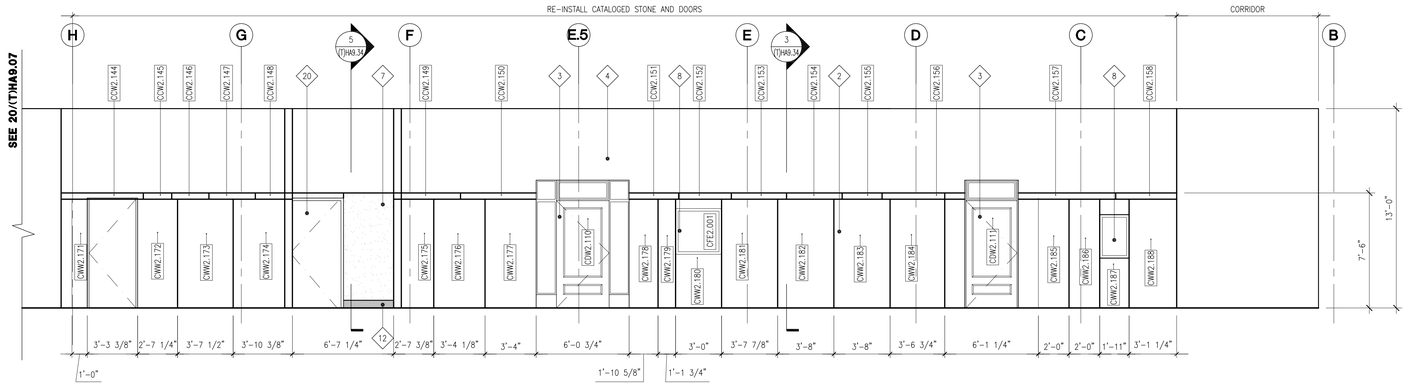
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SECOND FLOOR SOUTH CORRIDOR
TYPICAL RE-INSTALLTION
PLAN, RCP, AND ELEVATIONS

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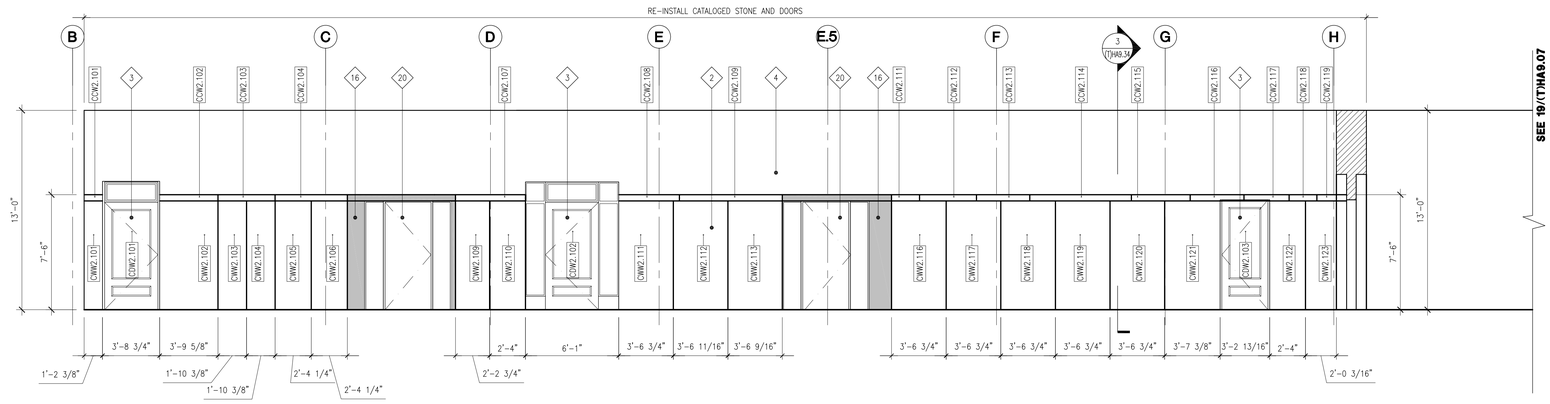
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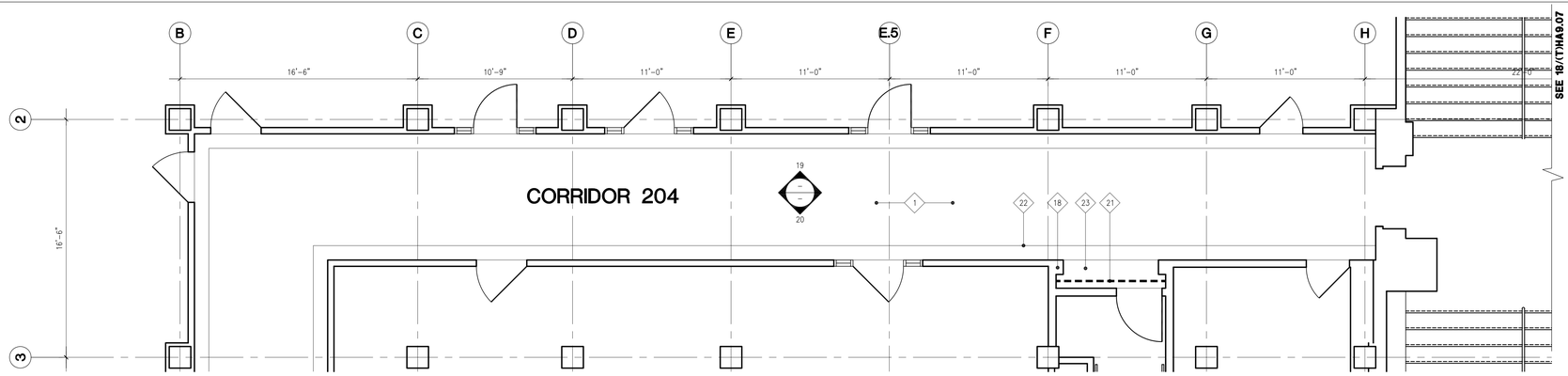
20 WESTERN CORRIDOR 204 - EAST ELEVATION

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



19 WESTERN CORRIDOR 204 - WEST ELEVATION

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



18 LEVEL 2 - WEST CORRIDOR 204 - PLAN

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

DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR

LIGHT COVE

STONE PANEL NUMBER & KEY

DOOR — WEST
CORRIDOR — CWS.120
FLOOR # — PANEL NUMBER

CAP — WALL
CORRIDOR — CWS.120
FLOOR # — PANEL NUMBER

WALL
CORRIDOR — CWS.120
FLOOR # — PANEL NUMBER

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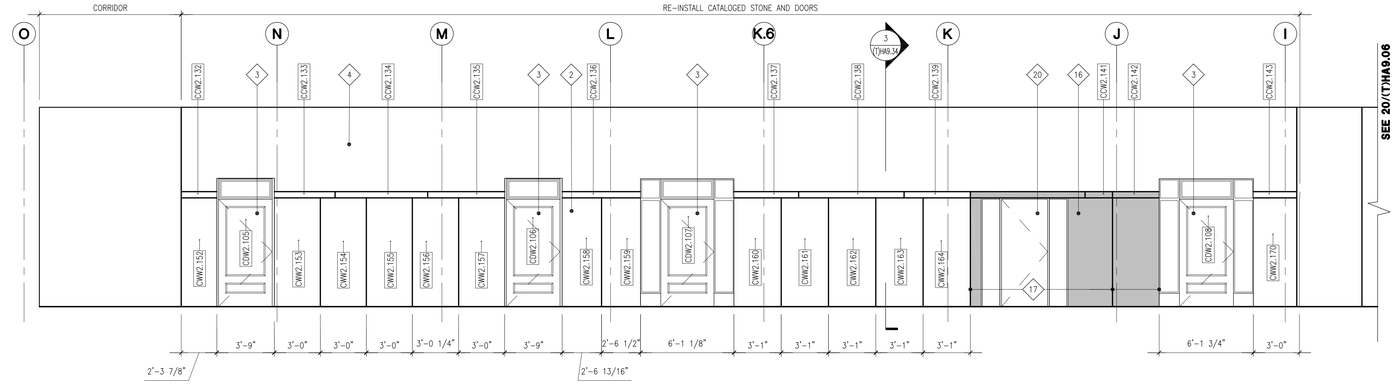
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SECOND FLOOR WEST CORRIDOR
TYPICAL RE-INSTALLATION
PLAN AND ELEVATIONS

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

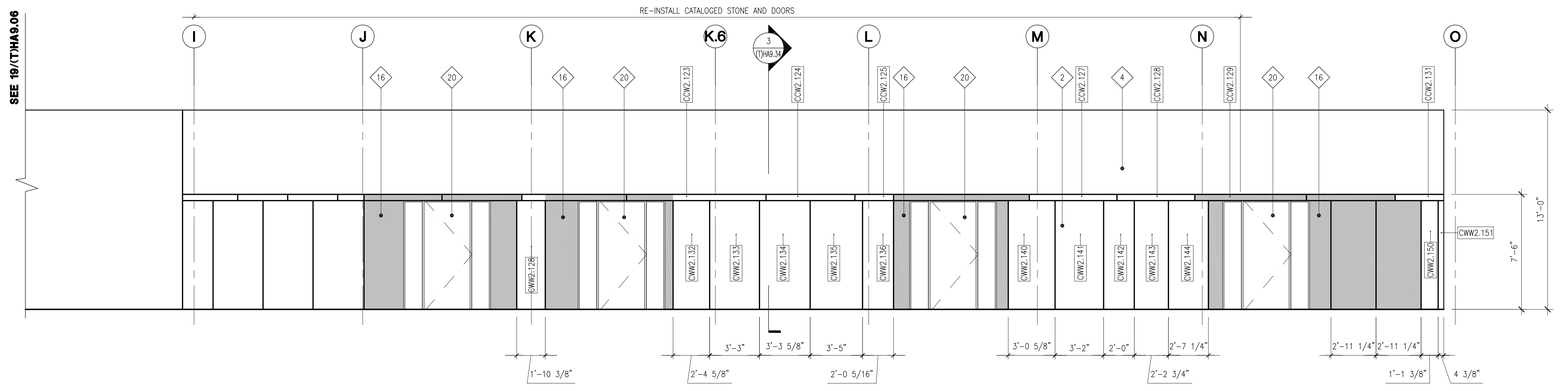
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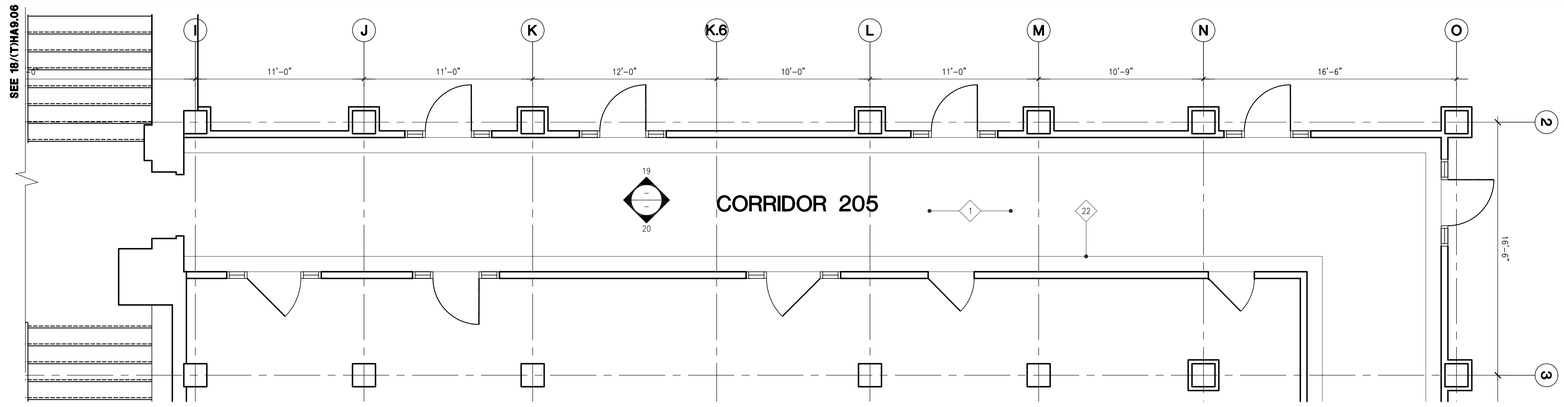
20 WESTERN CORRIDOR 205 - WEST ELEVATION

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



19 WESTERN CORRIDOR 205 - EAST ELEVATION

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18 LEVEL 2 - WEST CORRIDOR 205 - PLAN

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

DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR

LIGHT COVE

STONE PANEL NUMBER & KEY

DOOR — WEST
CORRIDOR — CW8.120
FLOOR # — PANEL NUMBER

CAP — WALL
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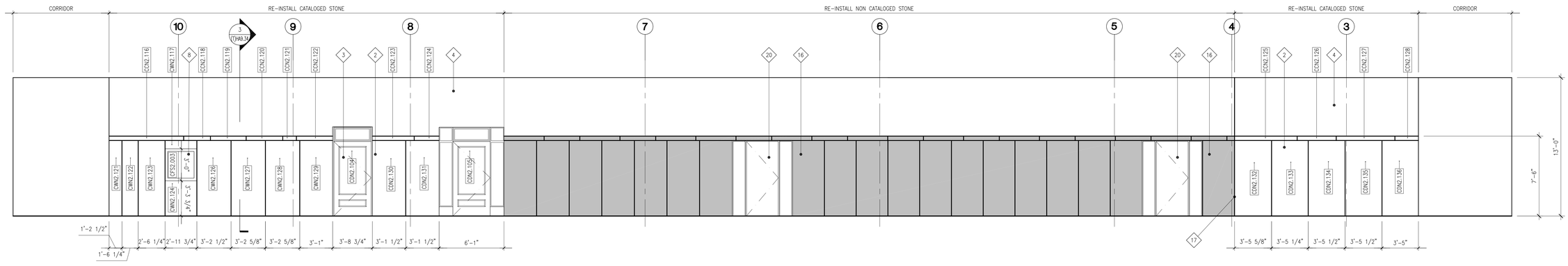
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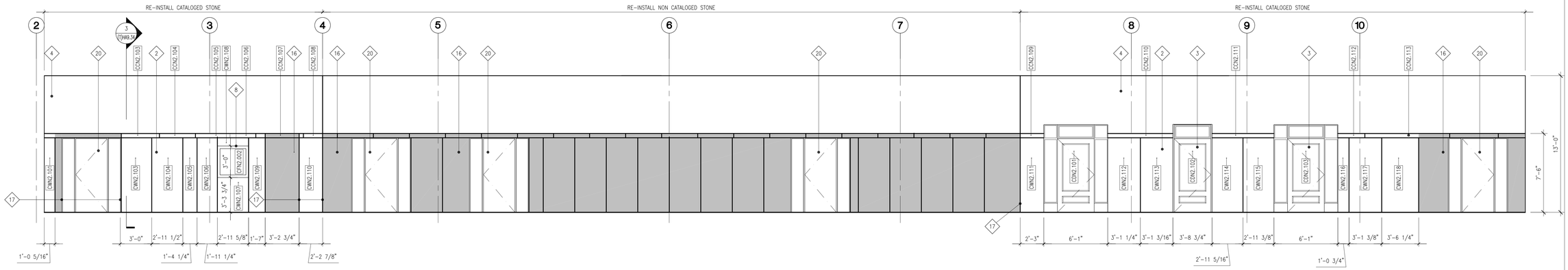
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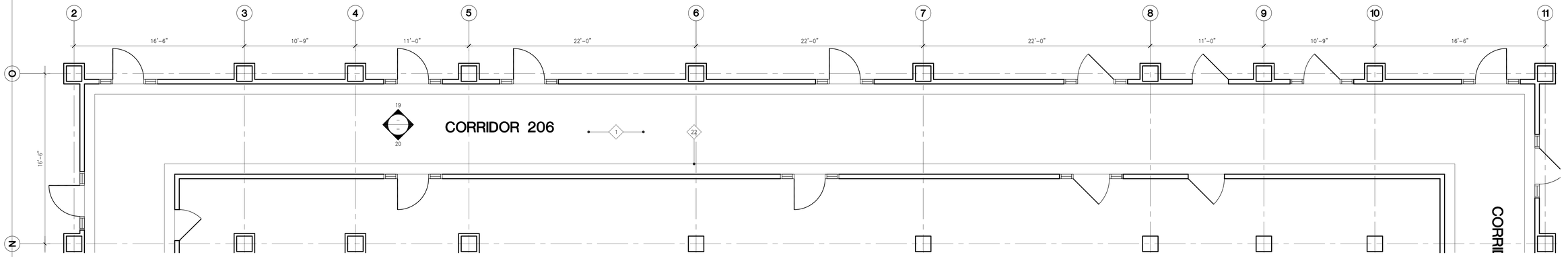
20 NORTHERN CORRIDOR 206 - NORTH ELEVATION

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



19 NORTHERN CORRIDOR 206 - SOUTH ELEVATION

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18 LEVEL 2 - NORTH CORRIDOR 206 - PLAN

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DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR

LIGHT COVE

STONE PANEL NUMBER & KEY

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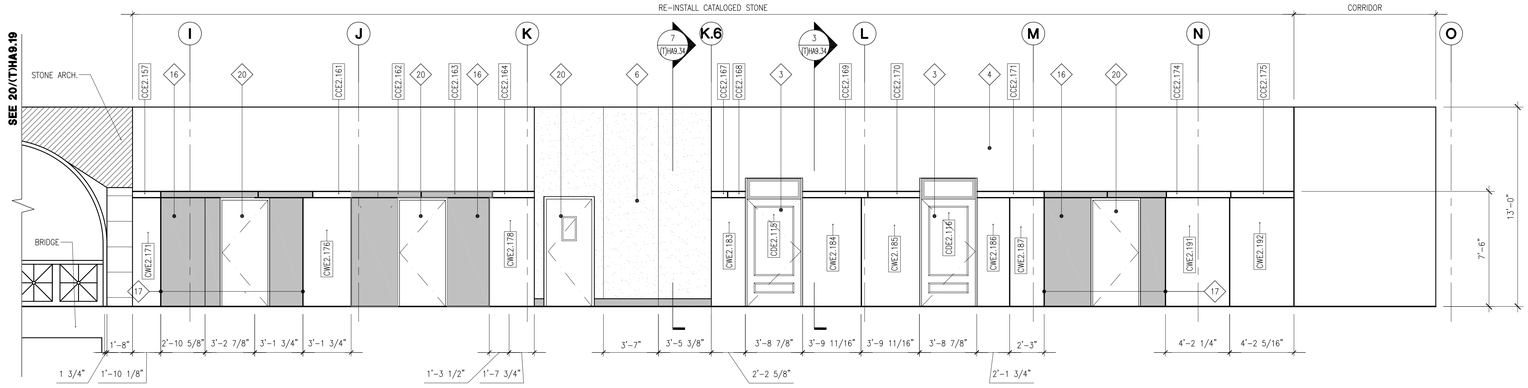
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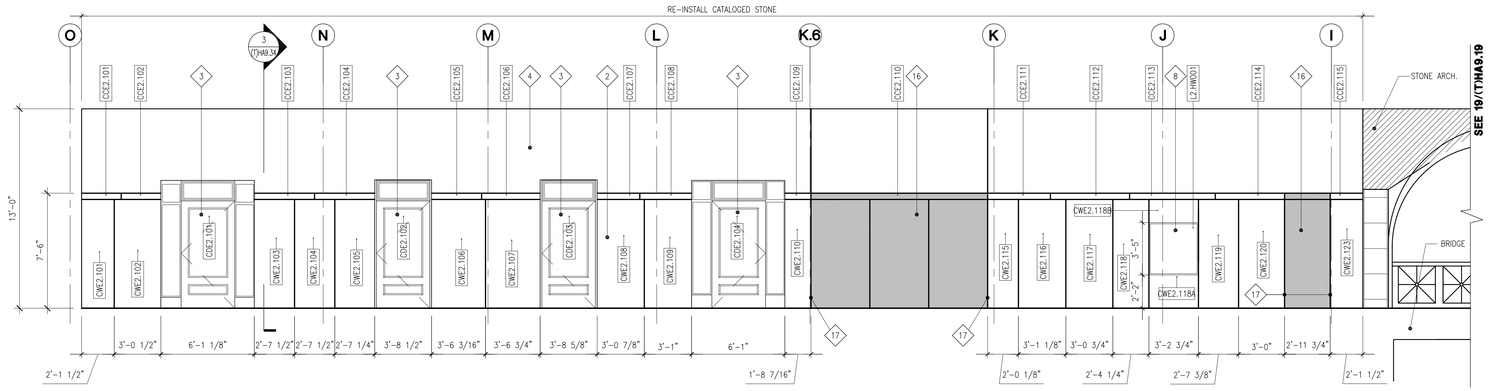
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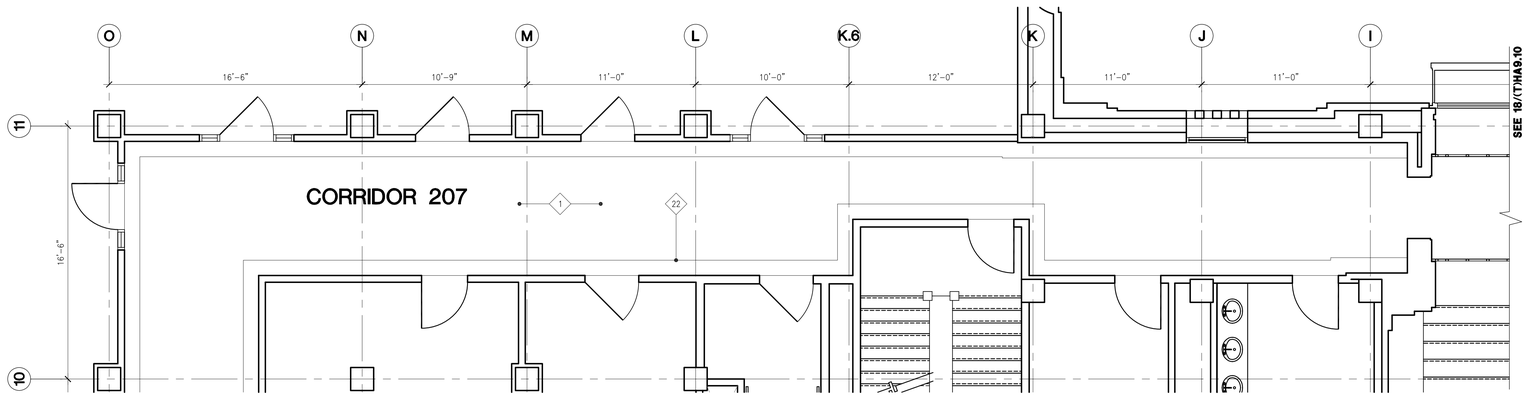
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13. MAINTAIN EXISTING PROTECTION ON STAIR STRINGERS, THREADS, LANDINGS, AND GUARDRAILS THROUGHOUT THE RE-CONSTRUCTION PHASE.
14. RE-INSTALL EXISTING HANDRAILS. THE HANDRAILS HAVE BEEN CATALOGED AND STORE IN THE BASEMENT OF THE HALL OF JUSTICE. PROVIDE EXTENSION ON THE EXISTING HANDRAILS TO MEET CURRENT ADA STANDARDS FOR HAND RAILS.
15. PATCH STONE AT OLD LIGHT FIXTURE LOCATION.
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19. EXTEND EXISTING STONE PANELING 1'-0" BEYOND GLASS DOOR FRAME, TYP.
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17 LEVEL 2 - EAST CORRIDOR -KEY NOTES

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

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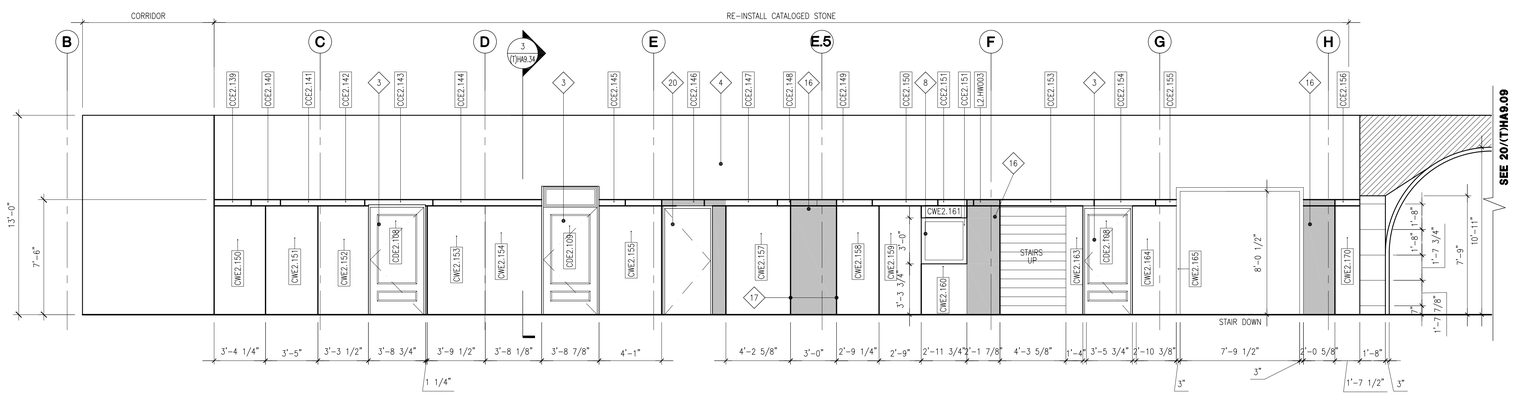
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DRAWING TITLE

SECOND FLOOR EAST CORRIDOR
TYPICAL RE-INSTALLTION
PLAN, RCP, AND ELEVATIONS

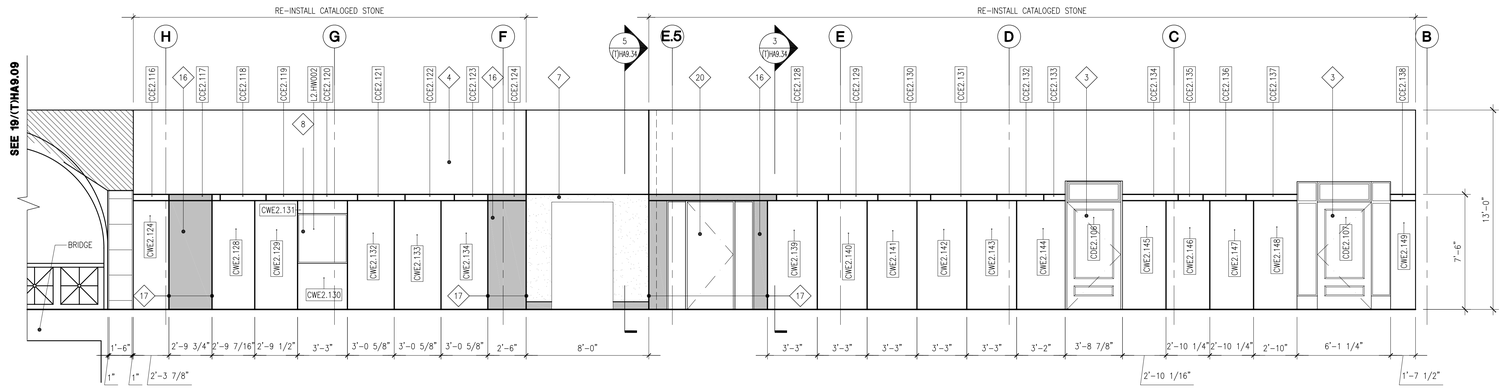
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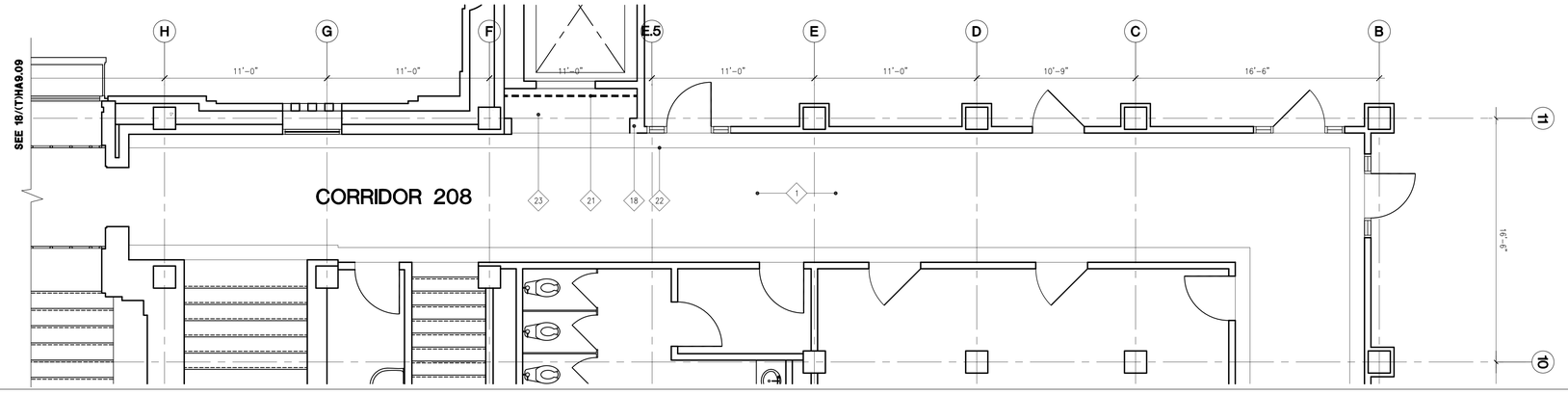
19 EASTERN CORRIDOR 208 - EAST ELEVATION

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



19 EASTERN CORRIDOR 208 - WEST ELEVATION

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



18 LEVEL 2 - EAST CORRIDOR 208 - PLAN

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

DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR

LIGHT COVE

STONE PANEL NUMBER & KEY

DOOR — WEST
CORRIDOR — CW8.120
FLOOR # — PANEL NUMBER

CAP — WALL
CORRIDOR — CW8.120
FLOOR # — PANEL NUMBER

WALL
CORRIDOR — CW8.120
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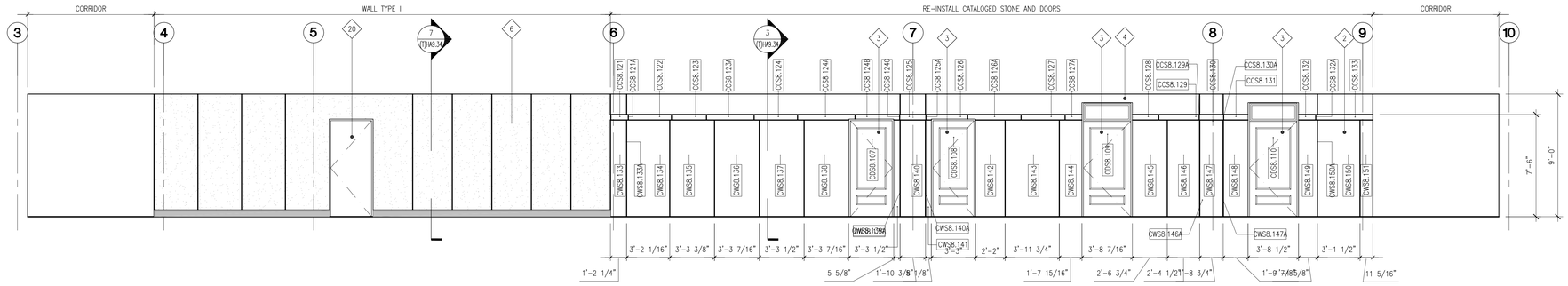
DRAWING TITLE

SECOND FLOOR EAST CORRIDOR TYPICAL RE-INSTALLTION PLAN, RCP, AND ELEVATIONS

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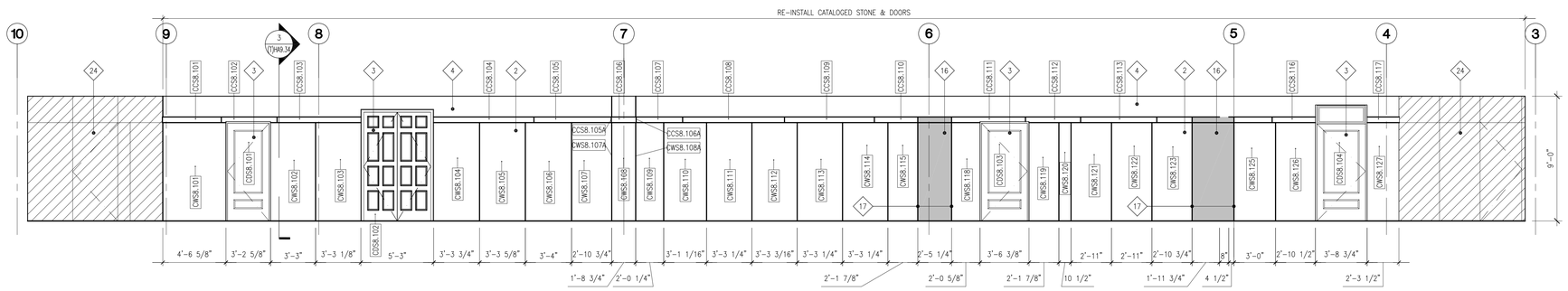
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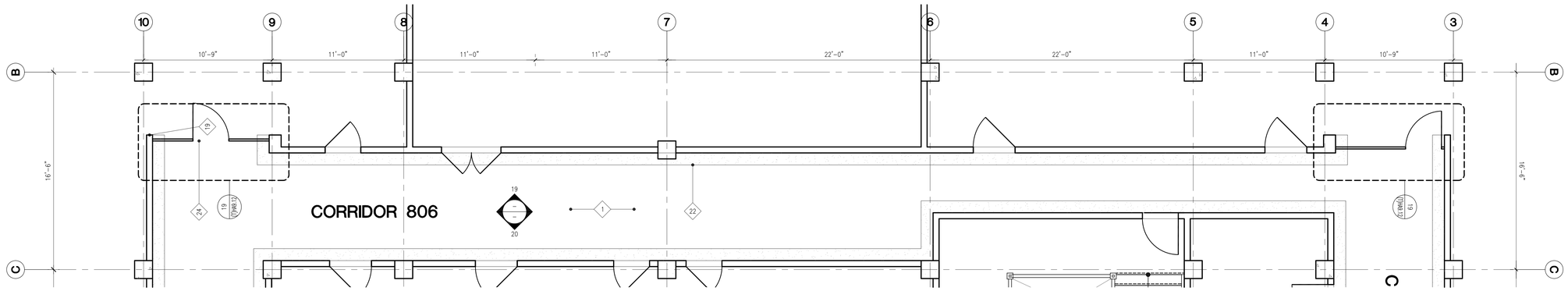
20 SOUTHERN CORRIDOR 806 - NORTH ELEVATION

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



19 SOUTHERN CORRIDOR 806 - SOUTH ELEVATION

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



18 LEVEL 8 - SOUTH CORRIDOR 806 - PLAN

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

DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR

LIGHT COVE

STONE PANEL NUMBER & KEY

DOOR — WEST — CWS8.120 — CORRIDOR — FLOOR # — PANEL NUMBER

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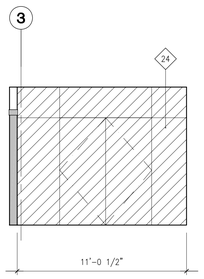
REVISIONS

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EIGHT FLOOR SOUTH CORRIDOR
TYPICAL RE-INSTALLATION
PLAN AND ELEVATIONS

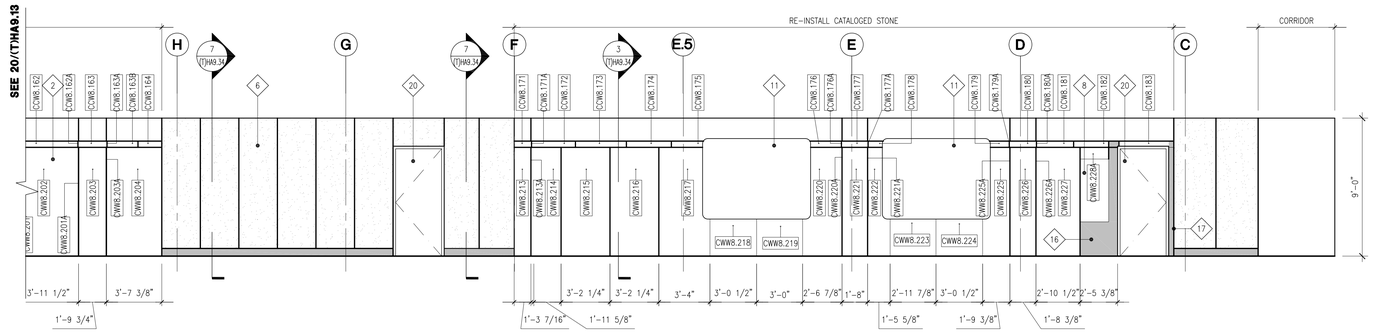
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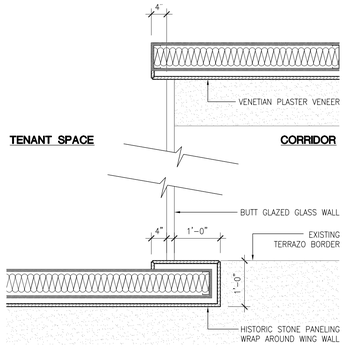
20 WESTERN CORRIDOR 807 - SOUTH ELEVATION

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



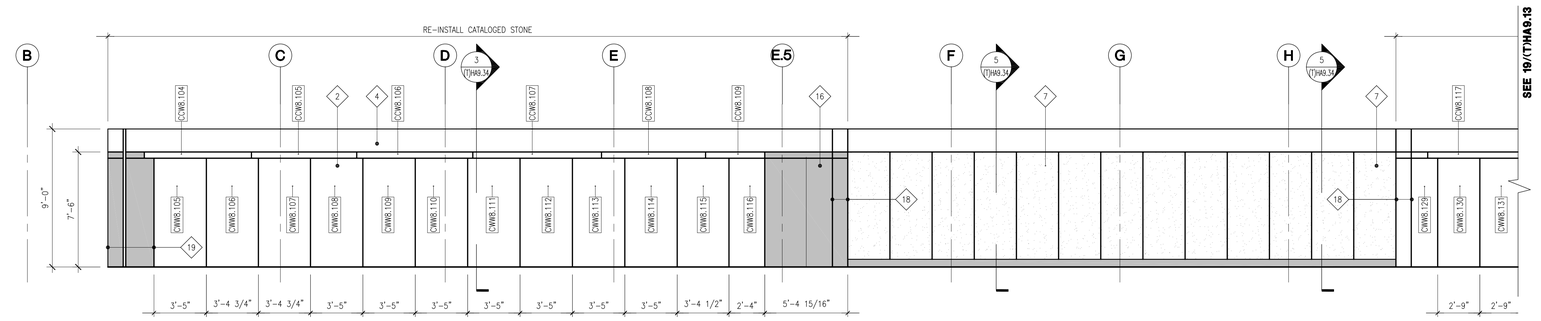
16 WESTERN CORRIDOR 807 - WEST ELEVATION

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



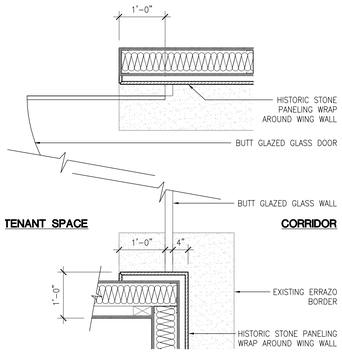
19 DETAIL @ GLASS WALL

SCALE: 3/4"=1'-0"



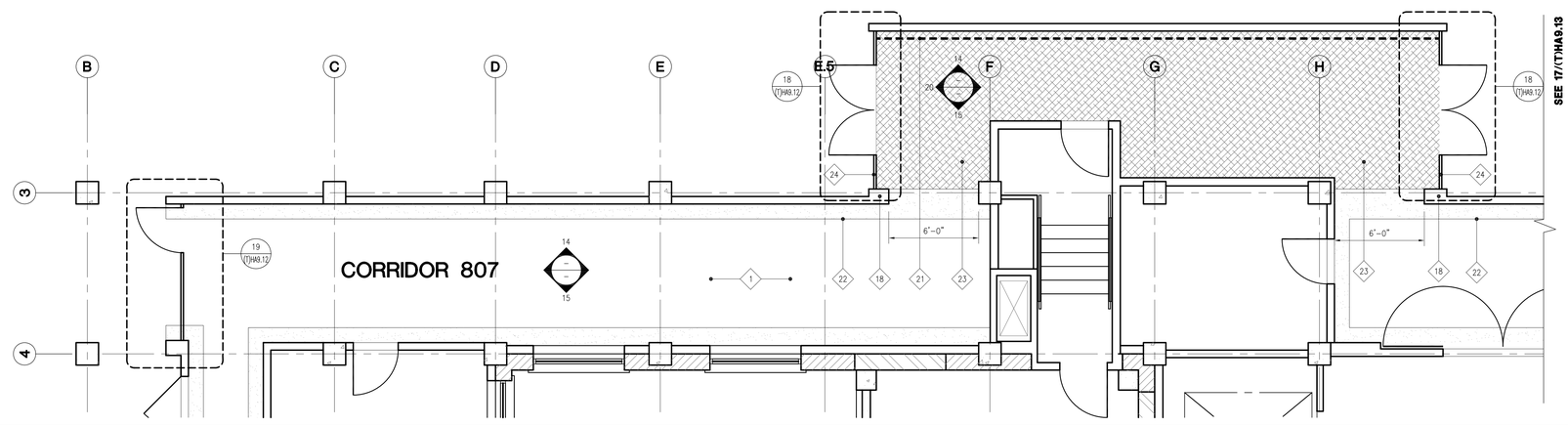
15 WESTERN CORRIDOR 807 - EAST ELEVATION

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



18 DETAIL @ GLASS WALL

SCALE: 3/4"=1'-0"



14 LEVEL 2 - WEST CORRIDOR 807 - PLAN

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

DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR

STONE PANEL NUMBER & KEY

DOOR — WEST
CORRIDOR — CW8.120
FLOOR # — PANEL NUMBER

CAP — WALL
CORRIDOR — CW8.120
FLOOR # — PANEL NUMBER

WALL
CORRIDOR — CW8.120
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3. RE-INSTALL EXISTING METAL OR WOOD DOORS. THE METAL DOORS HAVE BEEN CATALOGED AND NUMBER AS PER THE NUMBERING SYSTE SHOWN ON THESE PLANS. THE DOORS ARE STORED IN THE BASEMENT OF THE HALL OF JUSTICE. DOORS SHOWN ON THESE PLANS WITH A 45 DEGREE SWING ARE EXSTING CATALOGED DOORS AND DOORS WITH A 90 DEGREE SWINGS ARE NEW CONTEMPORARY DOORS. HISTORIC DOORS WILL HAVE ORIGINAL DOOR KNOB HARDWARE REPLACED WITH NEW CUSTOM MADE LEVER HARDWARE WITH AN ESCUTCHEON PLATE TO THE ORIGINAL HISTORIC.
4. PROVIDE NEW METAL STUD WALL FRAMING WITH GYPSUM BOARD LATH AND A ⅞ INCH PLASTER VENEER BOTH SIDES. WALL ASSEMBLY VARIES DEPENDING ON FIRE RATING.
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11. EXISTING WINDOW TO REMAIN.
12. FLUSH STONE BASE, USE SALVAGED NON-CATALOGED STONE FOR NEW STONE BASE.
13. MAINTAIN EXISTING PROTECTION ON STAIR STRINGERS, THREADS, LANDINGS, AND GUARDRAILS THROUGHOUT THE RE-CONSTRUCTION PHASE.
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31. NEW WALL MOUNTED LIGHT FIXTURE, SEE LIGHT FIXTURE SCHEDULE

17 LEVEL 8 - WEST CORRIDOR 807 - RCP

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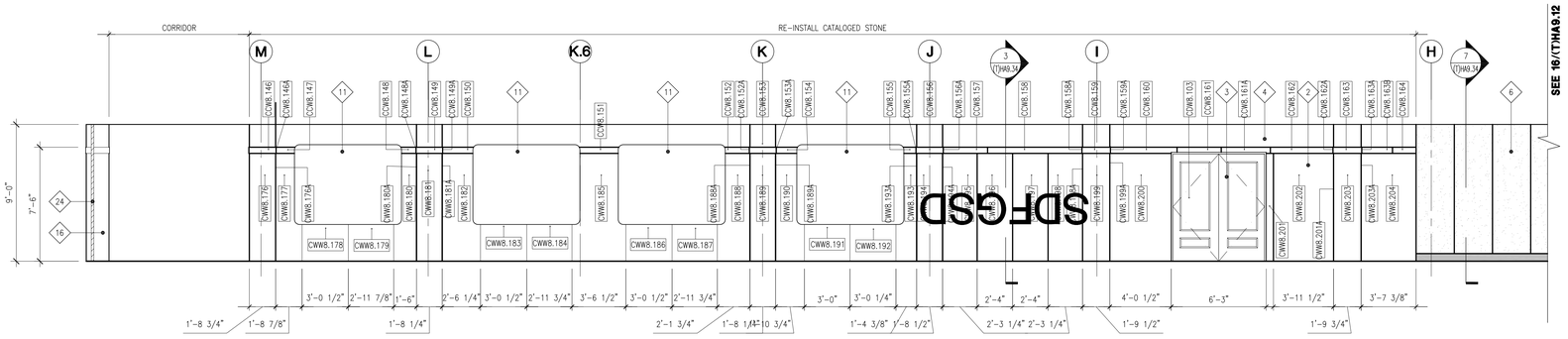
EIGHT FLOOR WEST CORRIDOR TYPICAL REINSTALLATION PLAN AND ELEVATIONS

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE :
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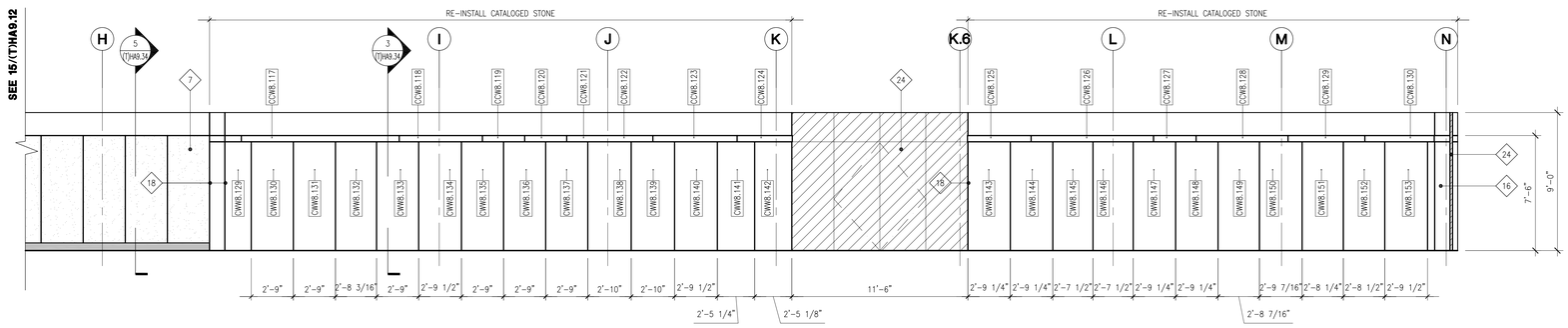
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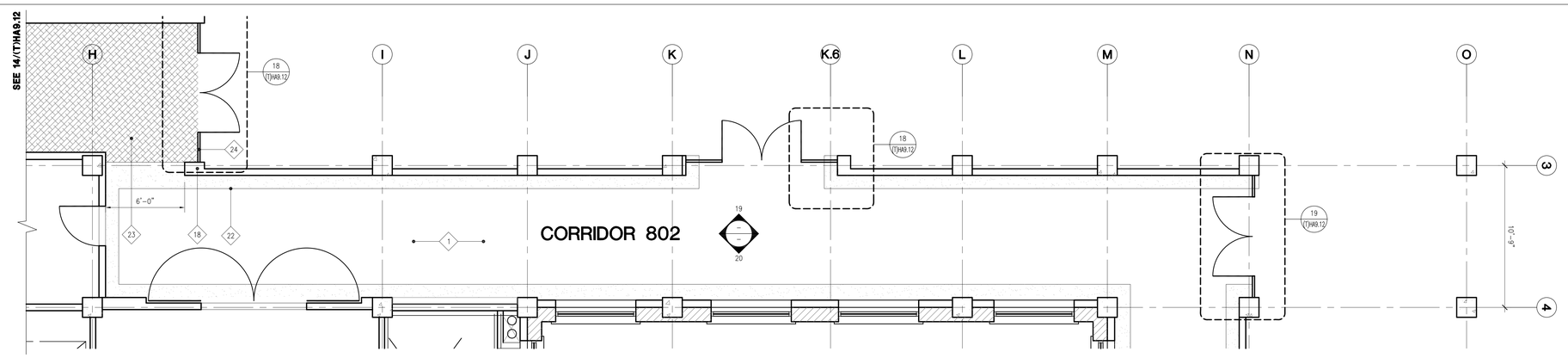
20 WESTERN CORRIDOR 802 - EAST ELEVATION

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



19 WESTERN CORRIDOR 802 - WEST ELEVATION

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



18 LEVEL 8 - WEST CORRIDOR 802 - PLAN

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

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NEW DOOR

EXISTING DOOR

LEGEND

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

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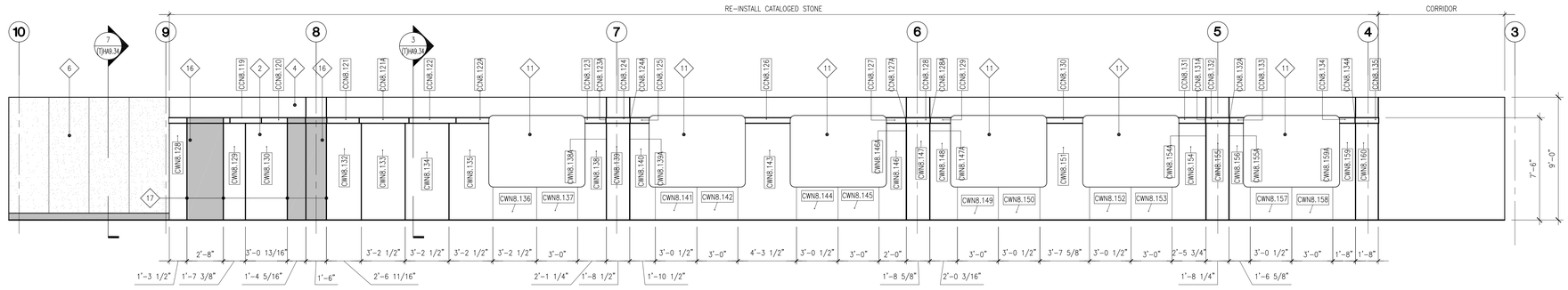
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EIGHT FLOOR WEST CORRIDOR
TYPICAL RE-INSTALLATION
PLAN AND ELEVATIONS

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

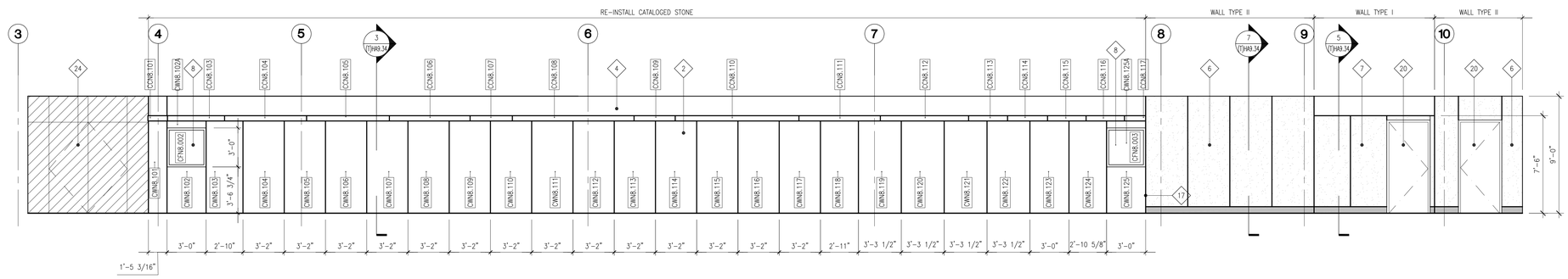
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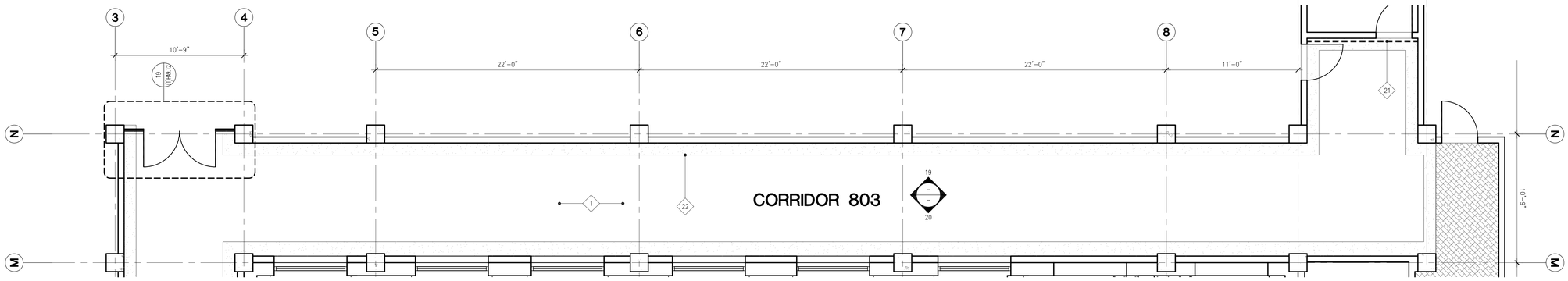
20 NORTHERN CORRIDOR 803 - SOUTH ELEVATION

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



19 NORTHERN CORRIDOR 803 - NORTH ELEVATION

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



18 LEVEL 8 - NORTH CORRIDOR 803 - PLAN

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

DOOR LEGEND

NEW DOOR

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LEGEND

NEW NON-CATALOGED STONE

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17 KEY NOTES / LEGENDS

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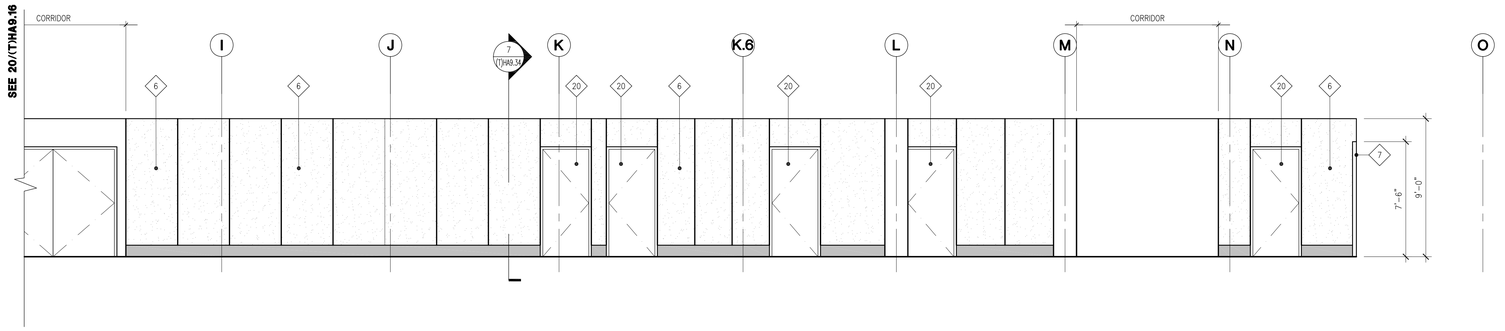
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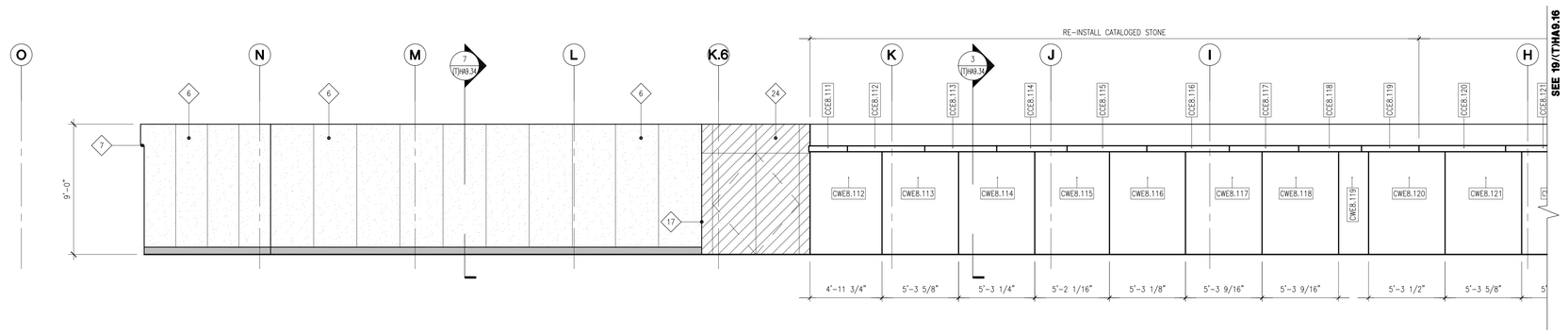
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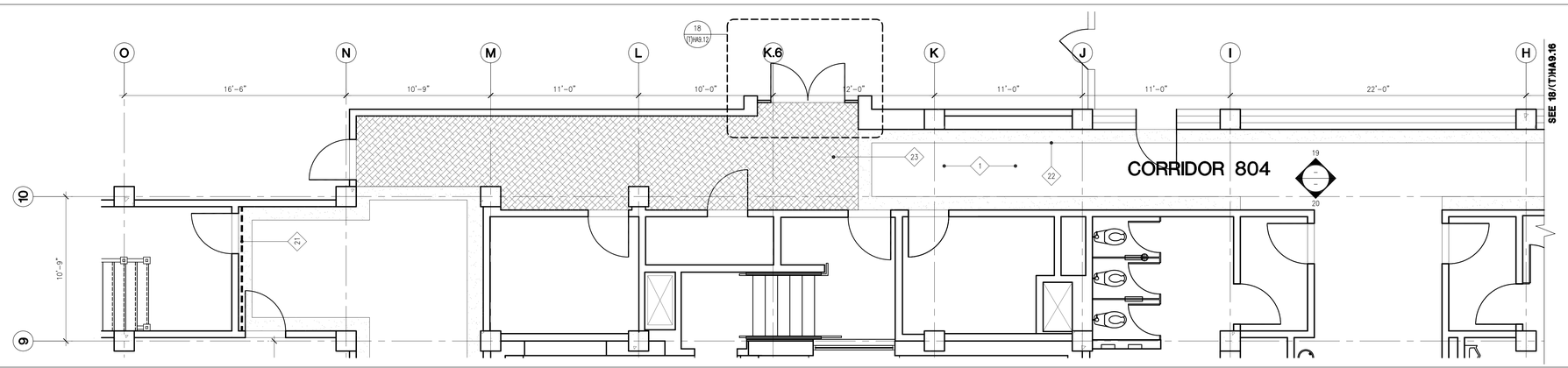
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SCALE: 1/4"=1'-0"



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N

17 KEY NOTES / LEGENDS

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

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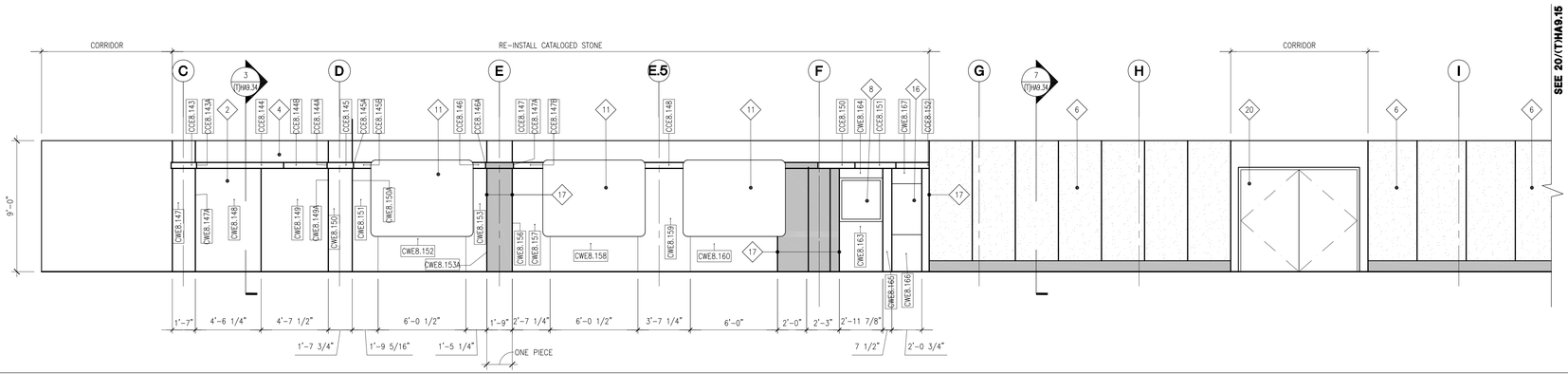
DRAWING TITLE

EIGHT FLOOR EAST CORRIDOR TYPICAL RE-INSTALLTION PLAN, RCP, AND ELEVATIONS

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

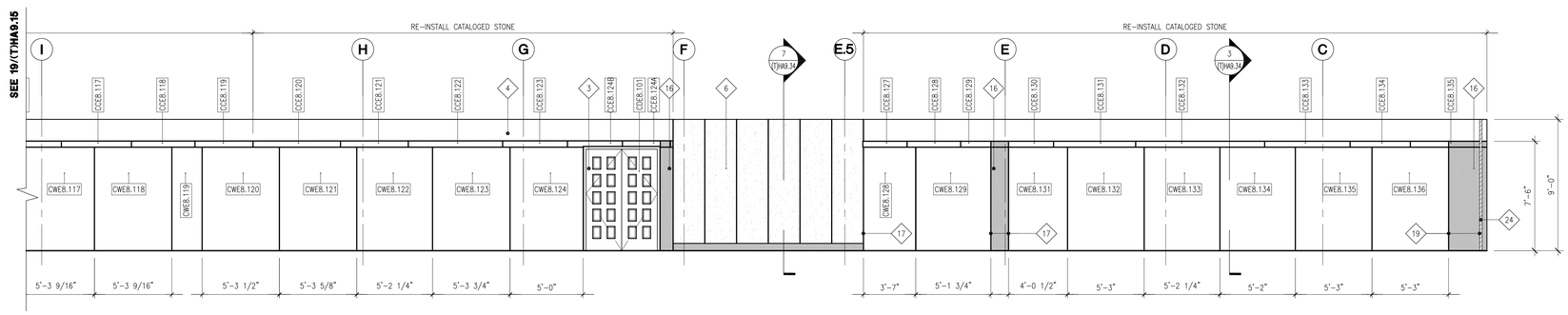
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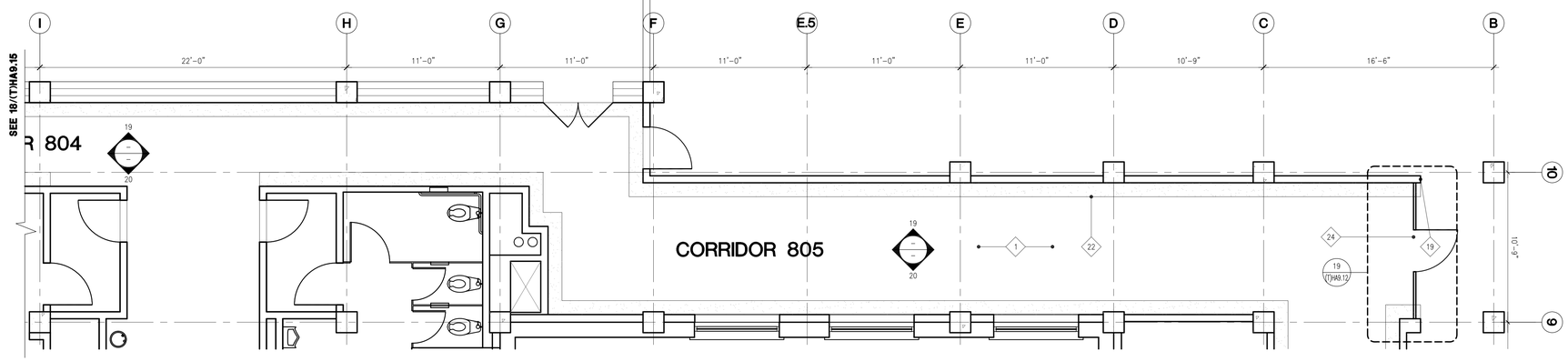
20 EASTERN CORRIDOR 805 - EAST ELEVATION

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



19 EASTERN CORRIDOR 805 - WEST ELEVATION

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



18 LEVEL 8 - EAST CORRIDOR 805 - PLAN

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

DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR

LIGHT COVE

STONE PANEL NUMBER & KEY

DOOR — WEST
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DOOR LEGEND

NEW DOOR

EXISTING DOOR

STONE PANEL NUMBER & KEY

DOOR — WEST CORRIDOR FLOOR # — CW9.120 — PANEL NUMBER

CAP — WALL CORRIDOR FLOOR # — CW9.120 — PANEL NUMBER

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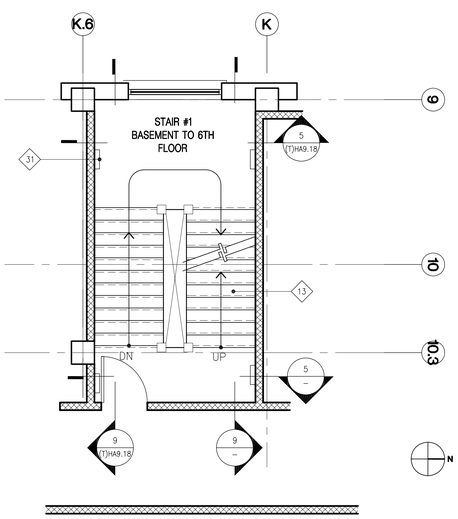
LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR LIGHT COVE

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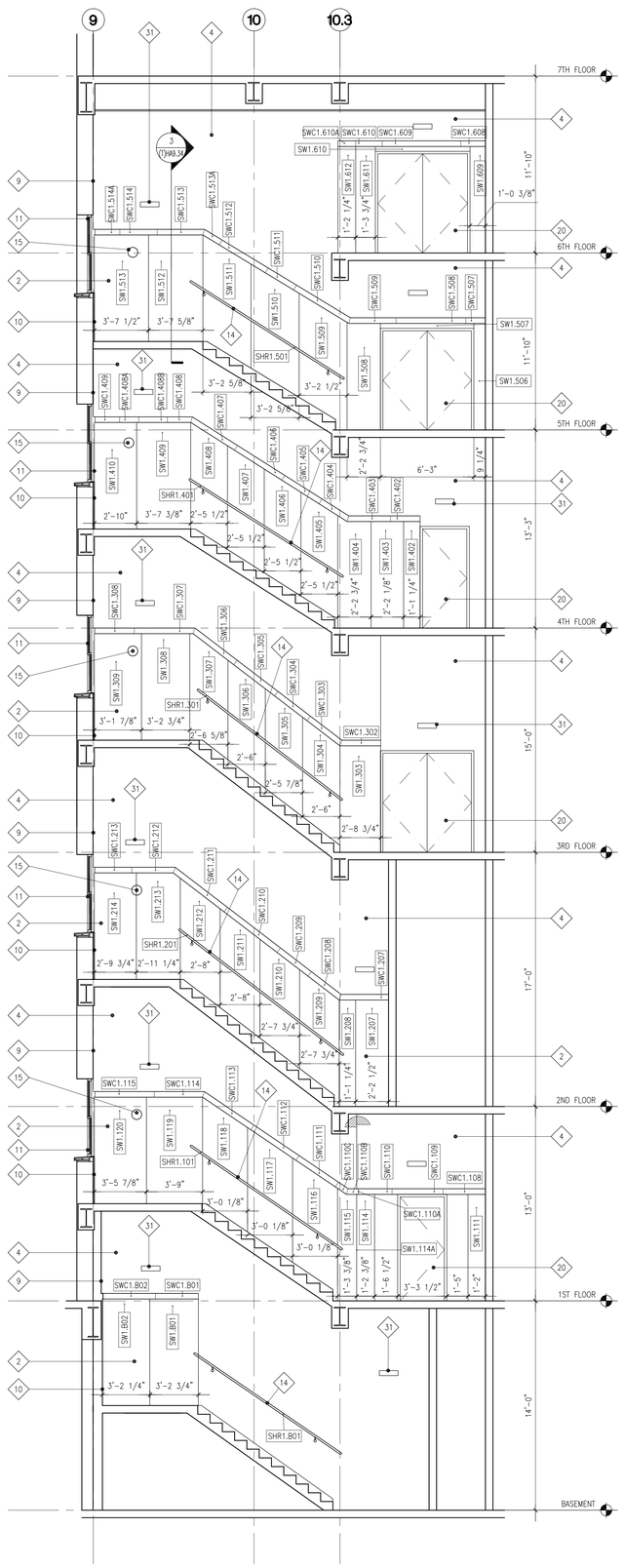
18 KEY NOTES / LEGENDS



FILENAME: FILENAME

17 STAIR #1 FLOOR PLAN

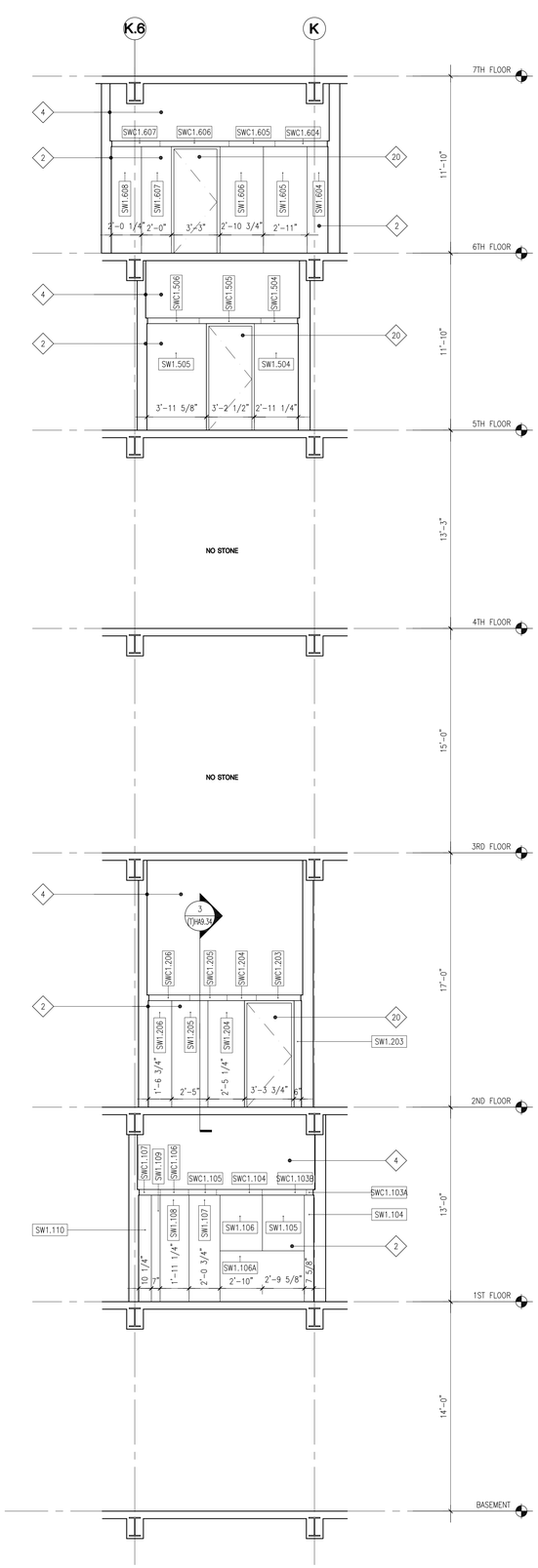
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SCALE 1/4"=1'-0"



FILENAME: FILENAME

9 STAIR #1 NORTH ELEVATION

0 1' 2' 4' 8'
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FILENAME: FILENAME

5 STAIR #1 EAST ELEVATION

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DRAWING TITLE

HISTORIC STAIR #1
RE-INSTALLATION PLAN, NORTH-WEST ELEVATION

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

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9. EXISTING BRICK WALL WITH (N) FIBER WRAP, PROVIDE (N) ⅝" GYP. BD. & ⅜" PLASTER VENEER ON FURRING CHANNELS.
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12. FLUSH STONE BASE, USE SALVAGED NON-CATALOGED STONE FOR NEW STONE BASE.
13. MAINTAIN EXISTING PROTECTION ON STAIR STRINGERS, THREADS, LANDINGS, AND GUARDRAILS THROUGHOUT THE RE-CONSTRUCTION PHASE.
14. RE-INSTALL EXISTING HANDRAILS. THE HANDRAILS HAVE BEEN CATALOGED AND STORE IN THE BASEMENT OF THE HALL OF JUSTICE. PROVIDE EXTENSION ON THE EXISTING HANDRAILS TO MEET CURRENT ADA STANDARDS FOR HAND RAILS.
15. PATCH STONE AT OLD LIGHT FIXTURE LOCATION.
16. TONED AREAS REPRESENT NEW STONE BASE, WALL PANELS, AND WALL CAPS. USE NON-CATALOGED STONE WALL PANELS FOR NEW STONE AREAS. NON-CATALOGED STONE WAS SALVAGED FROM AREAS IN THE HALL OF JUSTICE WHERE STONE IS NOT BEING RE-INSTALLED AND ARE STORED IN THE BASEMENT OF THE HALL OF JUSTICE. PANELS TO BE APPROXIMATELY 3'-4" IN WIDTH.
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22. EXISTING TERRAZZO BORDER.
23. GRIND EXISTING FLOOR AND PROVIDE NEW THIN SET TERRAZZO TO CONTRAST WITH EXISTING TERRAZZO FIELD AND BORDER.
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26. REMOVE ELEVATOR CALL BUTTON
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31. NEW WALL MOUNTED LIGHT FIXTURE, SEE LIGHT FIXTURE SCHEDULE

DOOR LEGEND

NEW DOOR

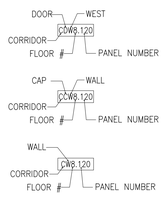
EXISTING DOOR

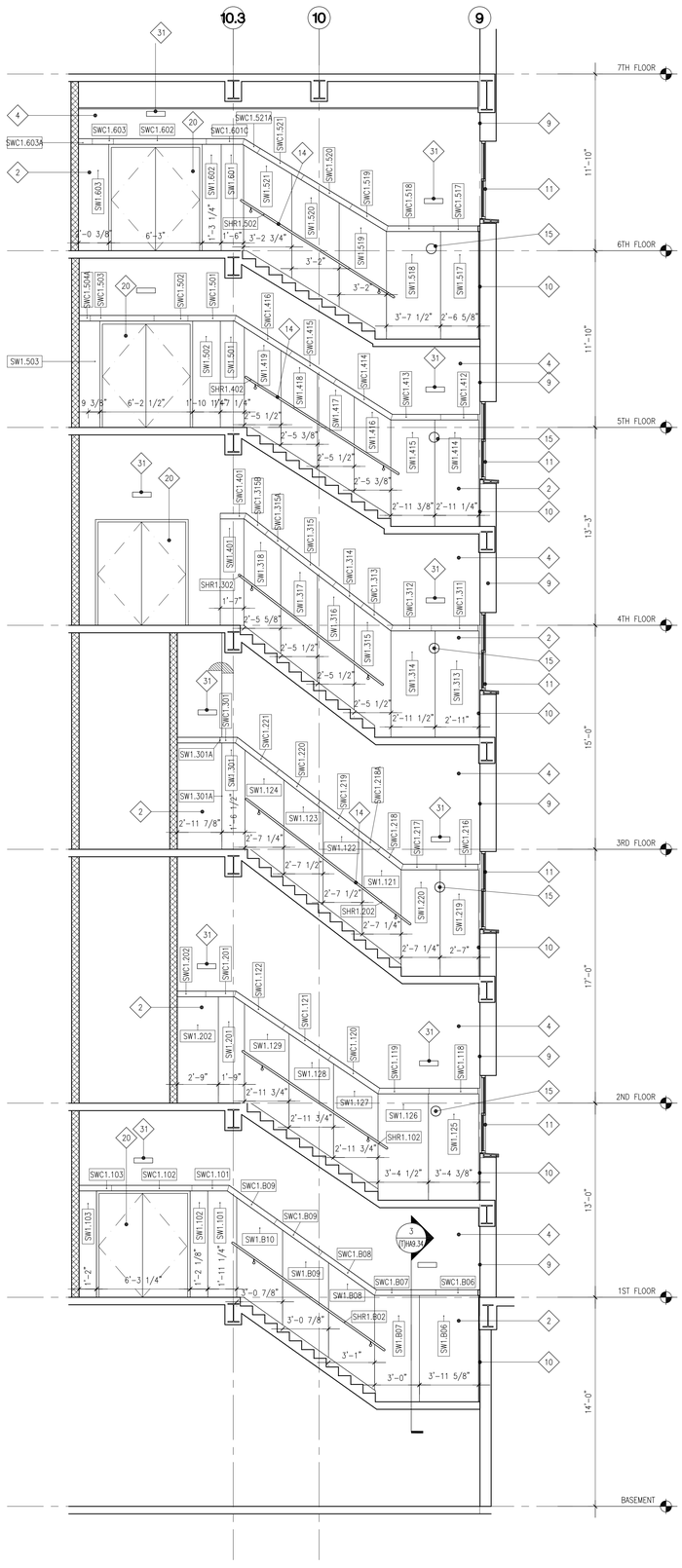
LEGEND

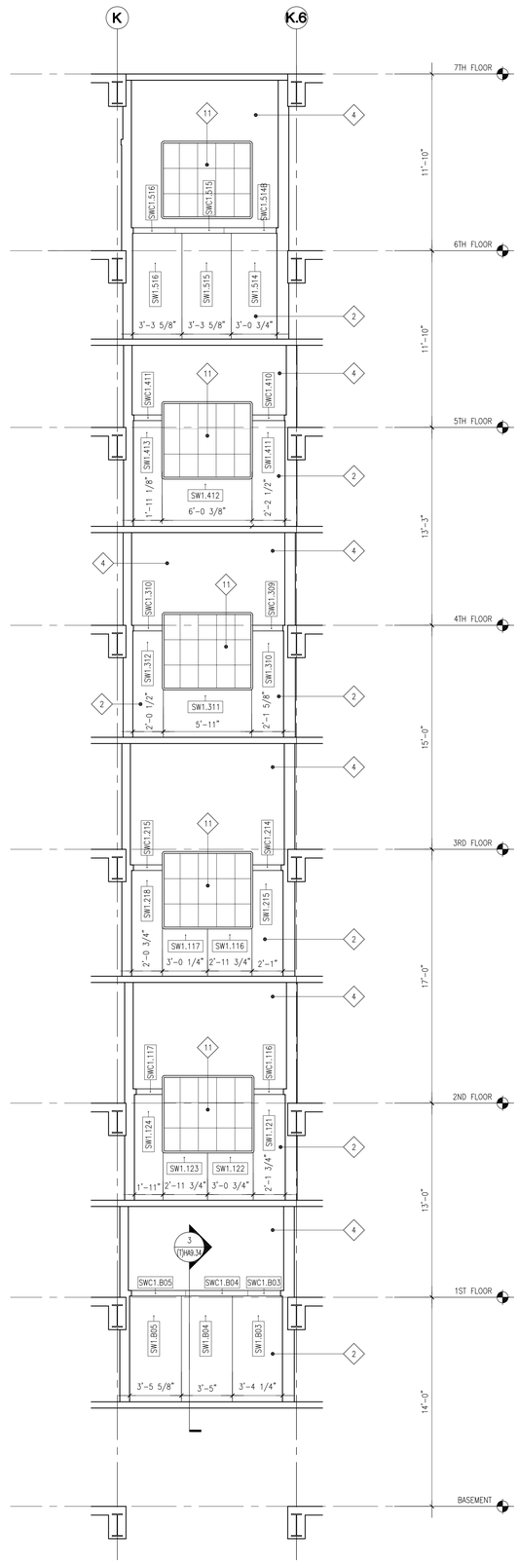
NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR
LIGHT COVE

STONE PANEL NUMBER & KEY







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DRAWING TITLE

HISTORIC STAIR #1
RE-INSTALLATION PLAN, SOUTH/EAST ELEVATIONS

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE :
DATE : AUGUST 2010
JOB NO : 09.398.00
SHEET NO.
(T)HA9.18

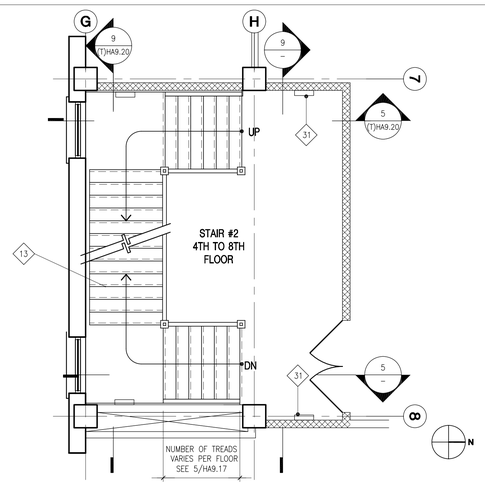
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17 KEY NOTES / LEGENDS

9 STAIR #1 SOUTH ELEVATION
0 1' 2' 4' 8'
SCALE: 1/4"=1'-0"

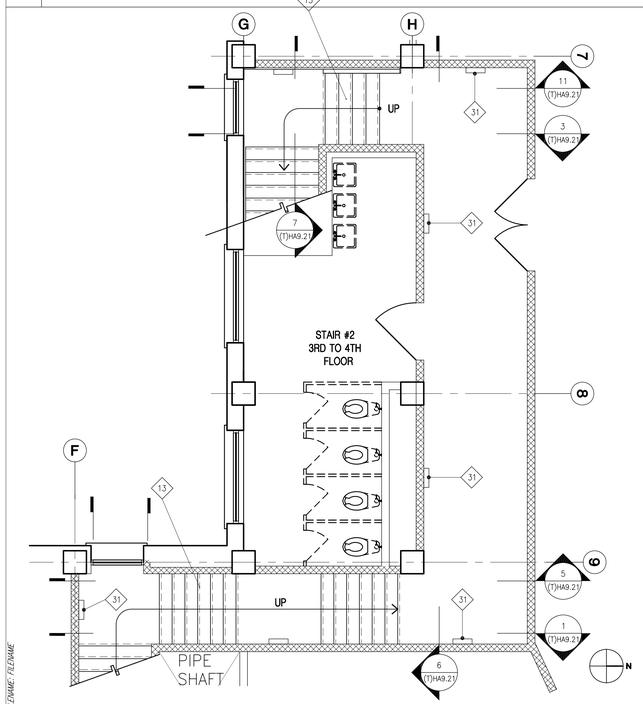
5 STAIR #1 WEST ELEVATION
0 1' 2' 4' 8'
SCALE: 1/4"=1'-0"

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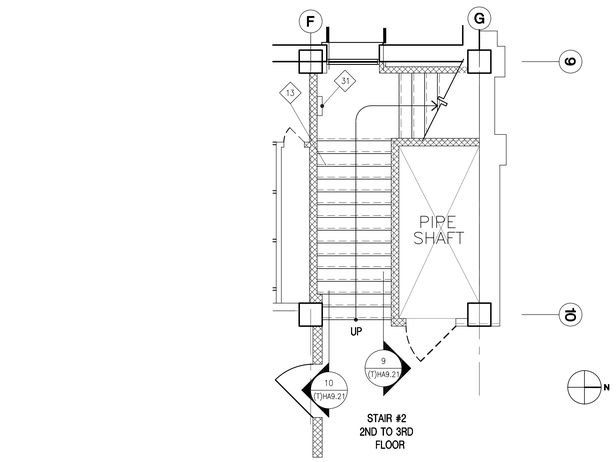
20 STAIR #2 4TH TO 8TH FLOOR

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



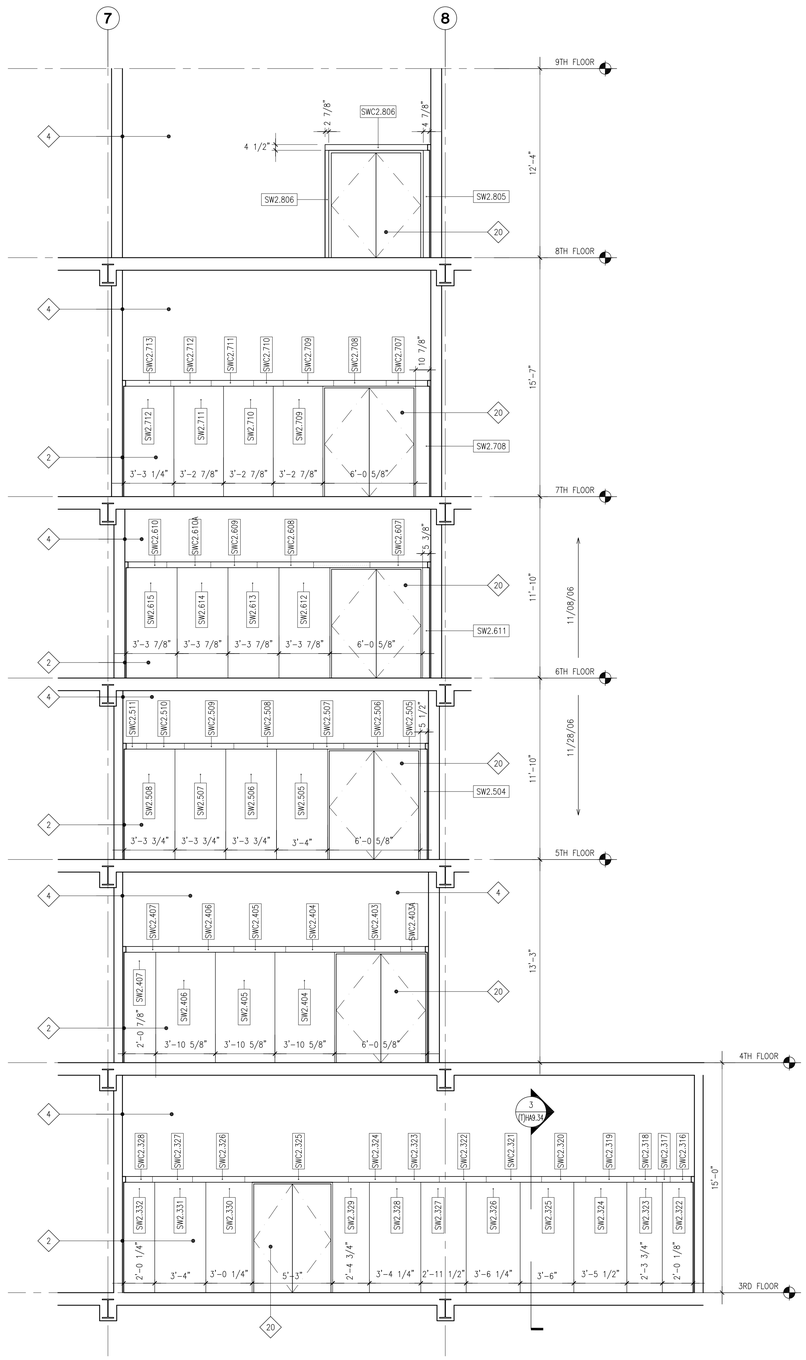
18 STAIR #2 3RD TO 4TH FLOOR

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



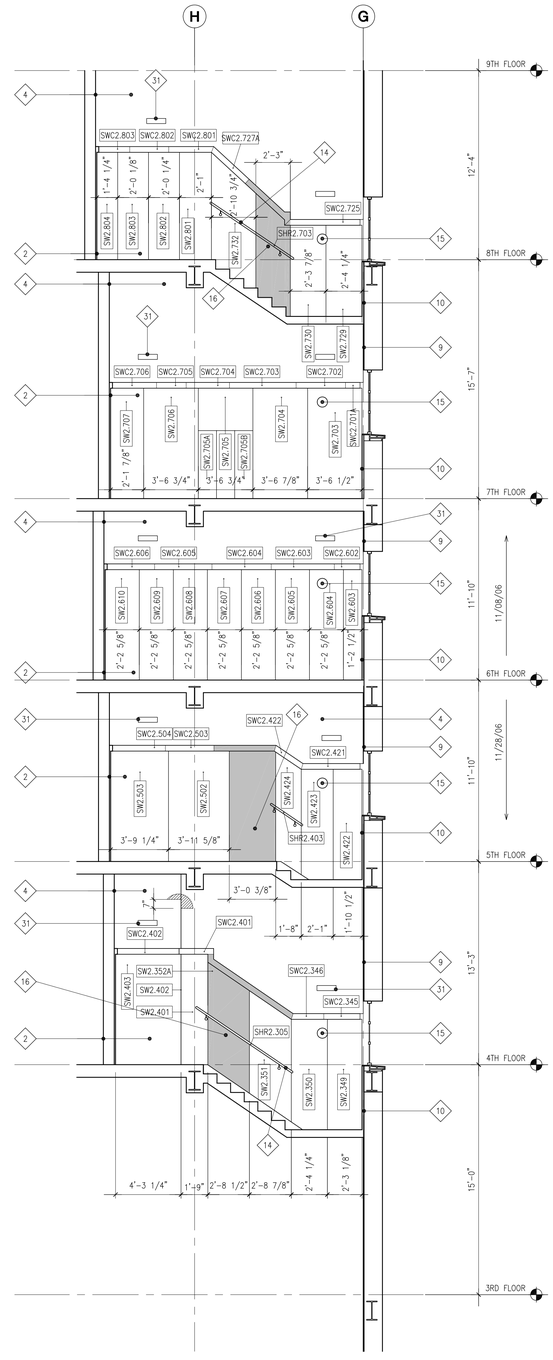
17 STAIR #2 2ND TO 3RD FLOOR

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



9 STAIR #2 NORTH ELEVATION

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



5 STAIR #2 EAST ELEVATION

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

* SEE PREVIOUS PAGE FOR KEY NOTES AND LEGENDS.

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REVISIONS

DRAWING TITLE

HISTORIC STAIR #2
RE-INSTALLATION PLAN, NORTH/EAST ELEVATIONS

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE :
DATE : AUGUST 2010
JOB NO : 09398.00
SHEET NO.

(T)HA9.19

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DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR
LIGHT COVE

STONE PANEL NUMBER & KEY

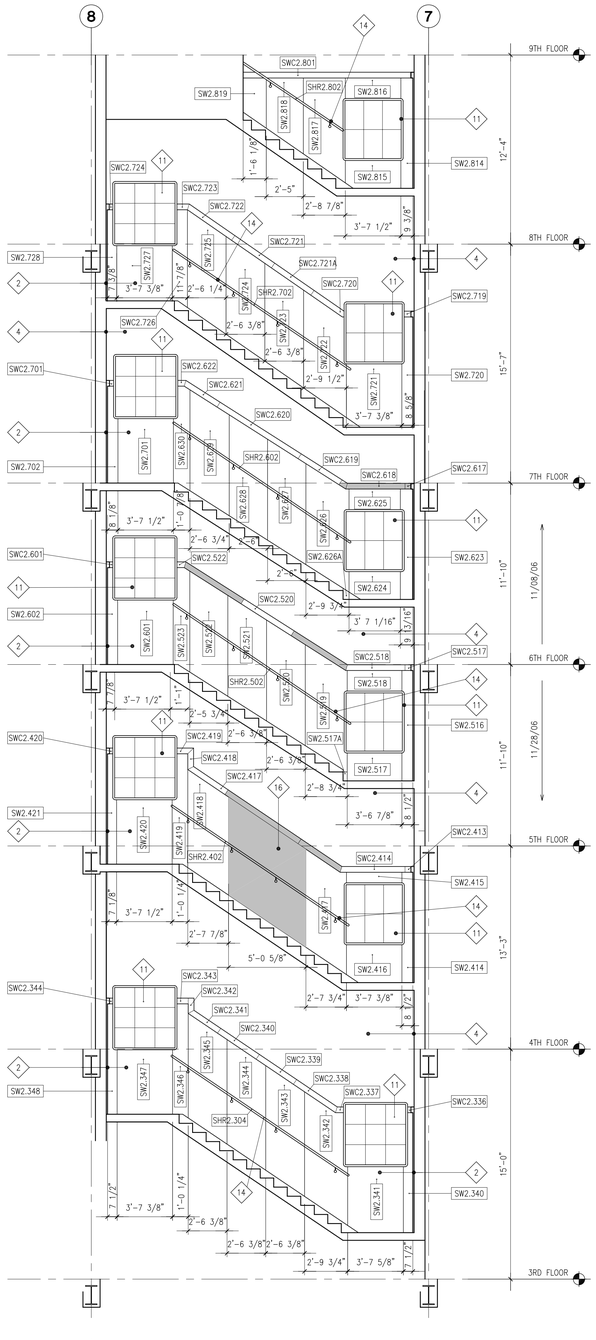
DOOR — WEST
CORRIDOR — CW8.120
FLOOR # — PANEL NUMBER

CAP — WALL
CORRIDOR — CW8.120
FLOOR # — PANEL NUMBER

WALL
CORRIDOR — CW8.120
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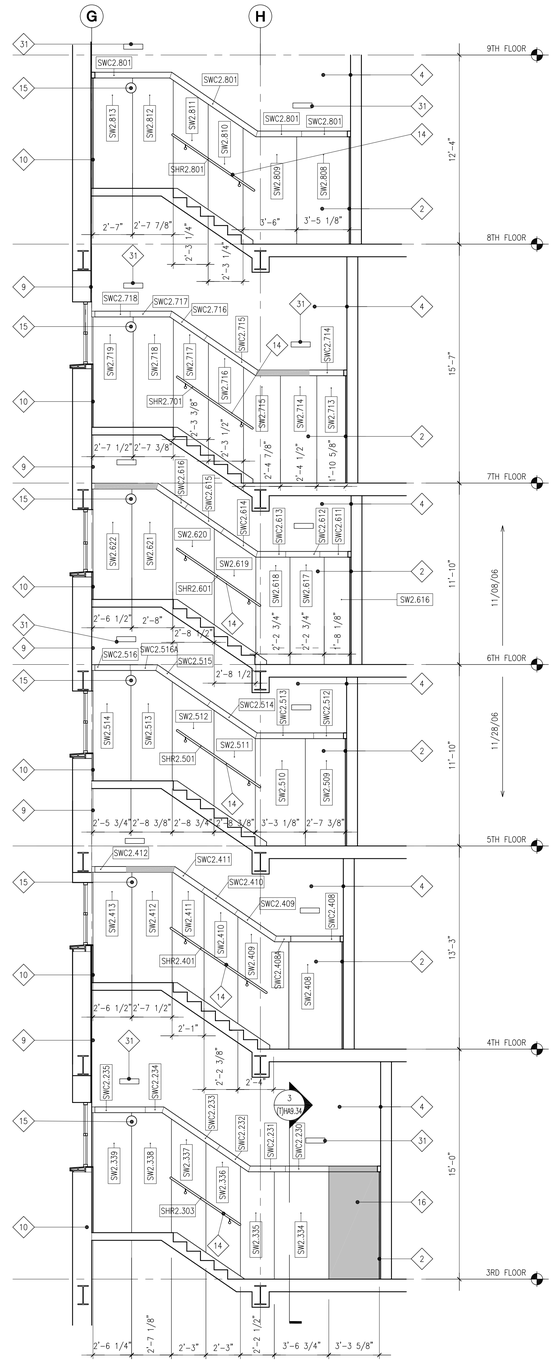
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17 | KEY NOTES / LEGENDS



FILENAME: FILENAME

9 | STAIR #2 SOUTH ELEVATION



FILENAME: FILENAME

5 | STAIR #2 WEST ELEVATION

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DRAWING TITLE

HISTORIC STAIR #2
RE-INSTALLATION PLAN,
SOUTH/WEST ELEVATIONS

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE :
DATE : AUGUST 2010
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DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR
LIGHT COVE

STONE PANEL NUMBER & KEY

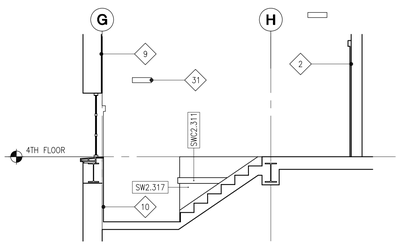
DOOR — WEST
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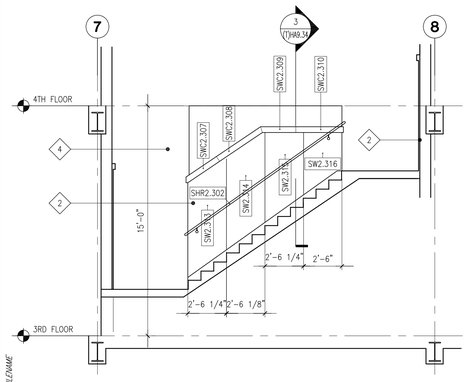
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17 KEY NOTES / LEGENDS



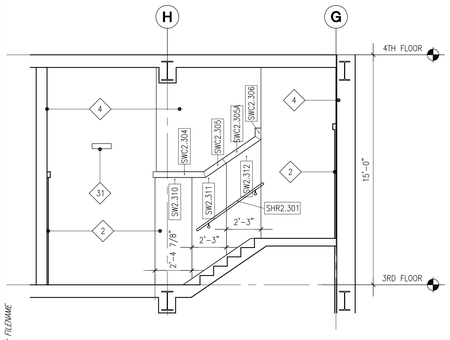
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11 STAIR #2 3RD TO 4TH FLOOR WEST ELEVATION



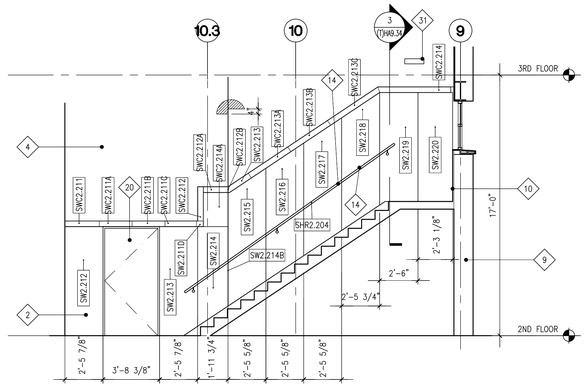
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7 STAIR #2 2ND TO 3RD FLOOR NORTH ELEVATION



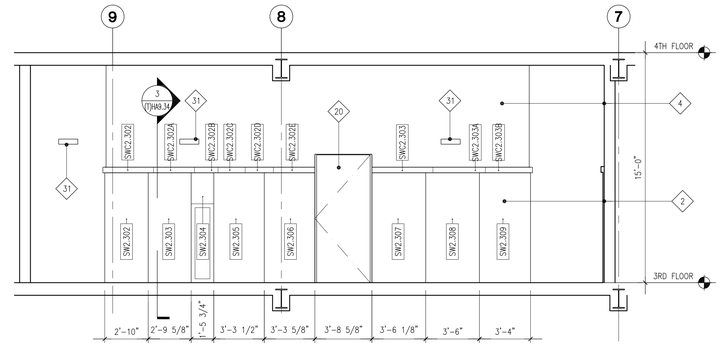
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3 STAIR #2 3RD TO 4TH FLOOR EAST ELEVATION



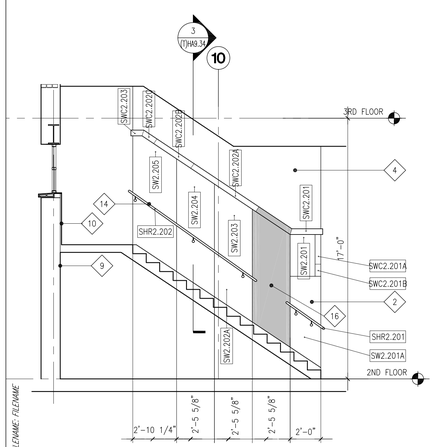
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10 STAIR #2 2ND TO 3RD FLOOR SOUTH ELEVATION



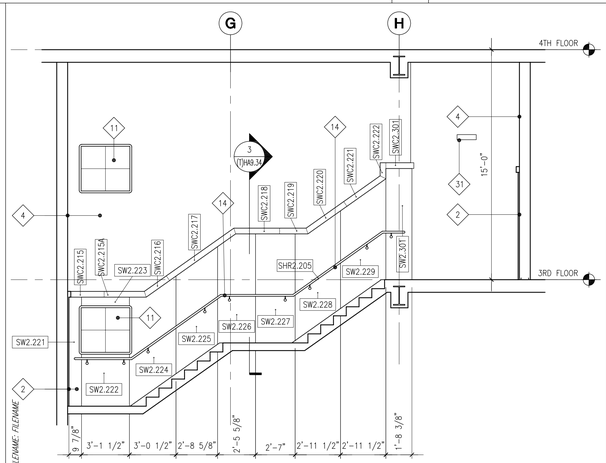
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6 STAIR #2 3RD TO 4TH FLOOR SOUTH ELEVATION



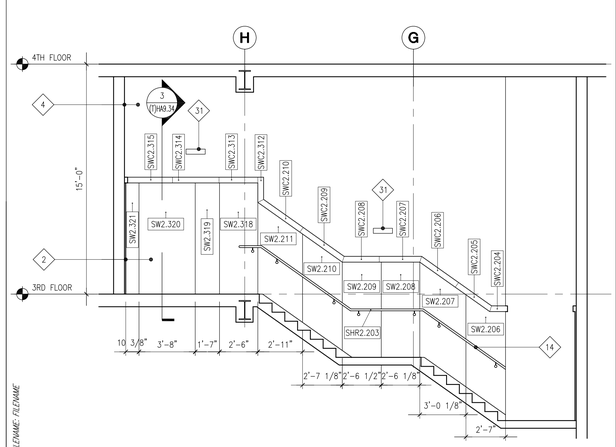
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9 STAIR #2 2ND TO 3RD FLOOR NORTH ELEVATION



FILENAME: FILENAME

5 STAIR #2 3RD TO 4TH FLOOR WEST ELEVATION



FILENAME: FILENAME

1 STAIR #2 3RD TO 4TH FLOOR EAST ELEVATION

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DRAWING TITLE

HISTORIC STAIR #2 RE-INSTALLATION PLAN, SOUTH/WEST ELEVATIONS

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SCALE :
DATE : AUGUST 2010
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SHEET NO.

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1. MAINTAIN AND REPAIR AS REQUIRED EXISTING PROTECTION AT TERRAZZO AND STONE FLOORS THROUGH OUT RE-CONSTRUCTION.
2. RE-INSTALL STONE WALL PANELING IN ORIGINAL LOCATIONS. THE STONE HAS BEEN CATALOGED AND NUMBER AS PER THE NUMBERING SYSTEM ON THESE PLANS. THE STONE IS STORE IN THE BASEMENT OF THE HALL OF JUSTICE. THE SURVEY & DOCUMENTATION OF HISTORIC MATERIALS THAT WERE DE-INSTALLED. IF STONE PIECES ARE DAMAGE OR BROKEN AS NOTED IN THIS SURVEY SALVAGED NON-CATALOGED STONE SHALL BE CUT TO THE SIZE OF THE DAMAGED OR BROKEN STONE PIECE AND INSTALLED INSTEAD. ASSUME THAT 20% OF THE CATALOGED MARBLE CANNOT BE RE-INSTALLED.
3. RE-INSTALL EXISTING METAL OR WOOD DOORS. THE METAL DOORS HAVE BEEN CATALOGED AND NUMBER AS PER THE NUMBERING SYSTE SHOWN ON THESE PLANS. THE DOORS ARE STORED IN THE BASEMENT OF THE HALL OF JUSTICE. DOORS SHOWN ON THESE PLANS WITH A 45 DEGREE SWING ARE EXSTING CATALOGED DOORS AND DOORS WITH A 90 DEGREE SWINGS ARE NEW CONTEMPORARY DOORS. HISTORIC DOORS WILL HAVE ORIGINAL DOOR KNOB HARDWARE REPLACED WITH NEW CUSTOM MADE LEVER HARDWARE WITH AN ESCUTCHEON PLATE TO THE ORIGINAL HISTORIC. WALL ASSEMBLY VARIES DEPENDING ON FIRE RATING.
4. PROVIDE NEW METAL STUD WALL FRAMING WITH GYPSUM BOARD LATH AND A ⅞ INCH PLASTER VENEER BOTH SIDES. WALL ASSEMBLY VARIES DEPENDING ON FIRE RATING.
5. RE-INSTALL EXISTING MARBLE BASE AS NOTED ON THESE DRAWINGS.
6. WALL TYPE I:
   NEW CORRIDOR WALL: VENETIAN PLASTER VENEER OVER GYPSUM LATH WITH VERTICAL SCORE LINES AT APPROXIMATELY 3 FEET ON CENTER. USE NON-CATALOGED STONE BASE FOR NEW FLUSH STONE BASE. VENETIAN PLASTER TO BE COLORED TO BE SIMILAR TO STONE WALL PANELING.
7. WALL TYPE II:
   NEW CORRIDOR WALL: VENETIAN PLASTER VENNER OVER GYPSUM LATH WITH VERTICAL SCORE LINES AT APPROXIMATELY 3 FEET ON CENTER WITH A LIGHT COVE AT THE CEILING. USE NON-CATALOGED STONE BASE FOR NEW FLUSH STONE BASE. VENETIAN PLASTER TO BE COLORED TO BE SIMILAR TO STONE WALL PANELING.
8. RE-INSTALL EXISTING FIRE EXTINGUISHER CABINET.
9. EXISTING BRICK WALL WITH (N) FIBER WRAP, PROVIDE (N) ⅜" GYP. BD. & ⅜" PLASTER VENEER ON FURRING CHANNELS.
10. EXISTING BRICK WALL WITH (N) FIBER WRAP, RE-INSTALL CATALOGED STONE WALL PANELS.
11. EXISTING WINDOW TO REMAIN.
12. FLUSH STONE BASE, USE SALVAGED NON-CATALOGED STONE FOR NEW STONE BASE.
13. MAINTAIN EXISTING PROTECTION ON STAIR STRINGERS, THREADS, LANDINGS, AND GUARDRAILS THROUGHOUT THE RE-CONSTRUCTION PHASE.
14. RE-INSTALL EXISTING HANDRAILS. THE HANDRAILS HAVE BEEN CATALOGED AND STORE IN THE BASEMENT OF THE HALL OF JUSTICE. PROVIDE EXTENSION ON THE EXISTING HANDRAILS TO MEET CURRENT ADA STANDARDS FOR HAND RAILS.
15. PATCH STONE AT OLD LIGHT FIXTURE LOCATION.
16. TONED AREAS REPRESENT NEW STONE BASE, WALL PANELS, AND WALL CAPS. USE NON-CATALOGED STONE WALL PANELS FOR NEW STONE AREAS. NON-CATALOGED STONE WAS SALVAGED FROM AREAS IN THE HALL OF JUSTICE WHERE STONE IS NOT BEING RE-INSTALLED AND ARE STORED IN THE BASEMENT OF THE HALL OF JUSTICE. PANELS TO BE APPROXIMATELY 3'-4" IN WIDTH.
17. NEW NON-HISTORIC WALL TO BE OFF SET 4 INCHES FROM HISTORIC WALL.
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25. REMOVE HALLWAY BUTTON
26. REMOVE ELEVATOR CALL BUTTON
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28. NEW BRONZE METAL PANEL
29. NEW CONTRASTING STONE BASE
30. INSTALL FILM ON HISTORIC WIRE-GLASS, ADD NEW METAL STOPS & CUT HISTORIC GLASS SO THAT RE-GLAZING CAN OCCUR FROM LOBBY SIDE
31. NEW WALL MOUNTED LIGHT FIXTURE, SEE LIGHT FIXTURE SCHEDULE

DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR
LIGHT COVE

STONE PANEL NUMBER & KEY

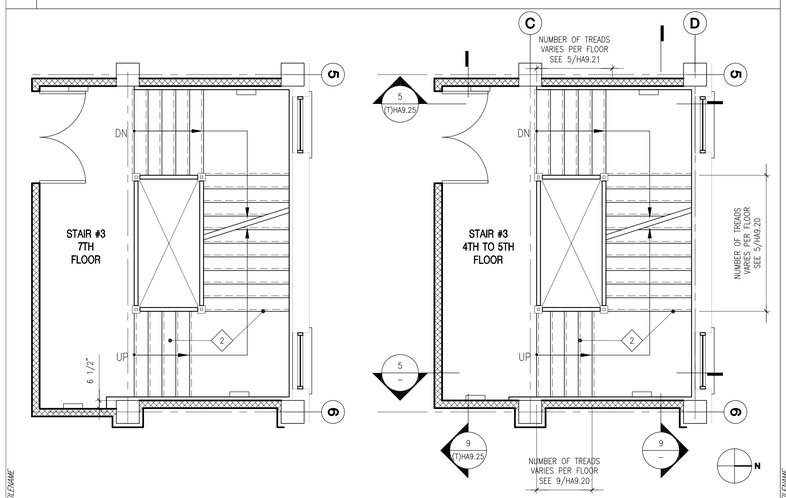
DOOR — WEST
CORRIDOR — CDW8.120
FLOOR # — PANEL NUMBER

CAP — WALL
CORRIDOR — CCW8.120
FLOOR # — PANEL NUMBER

WALL
CORRIDOR — CW8.120
FLOOR # — PANEL NUMBER

FILENAME: FILENAME

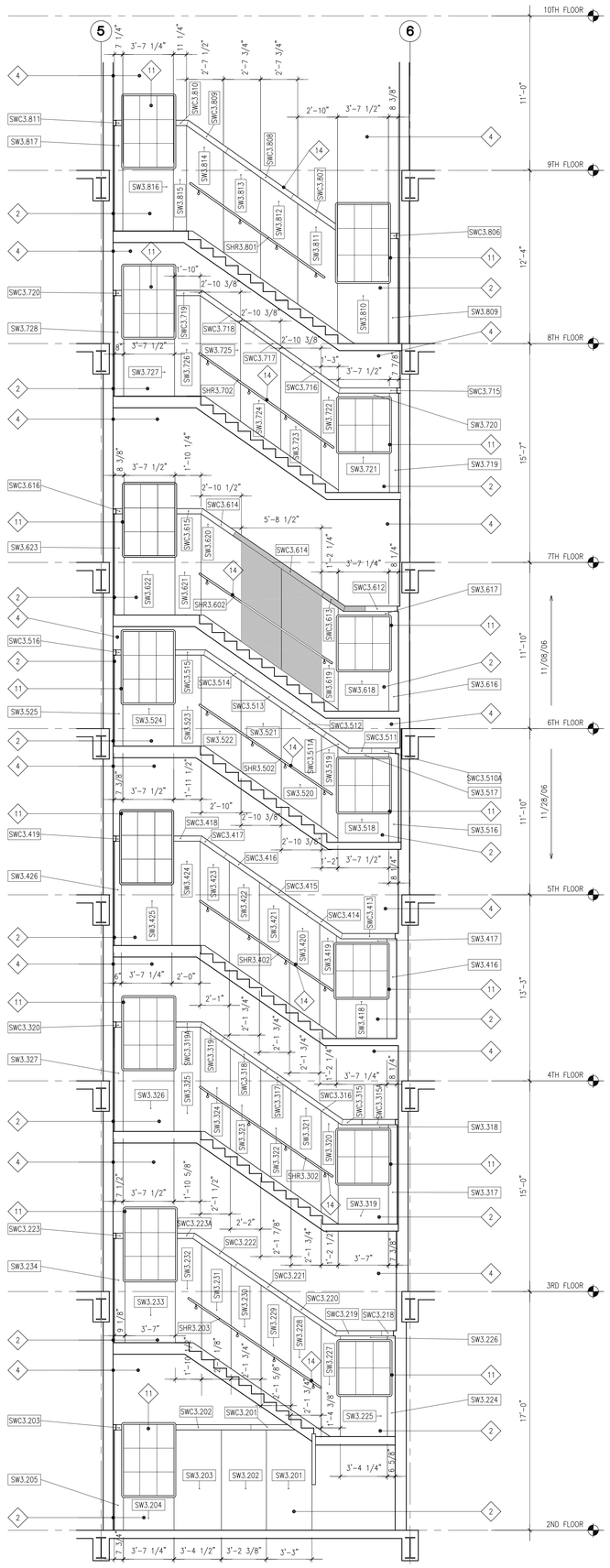
18 KEY NOTES / LEGENDS



FILENAME: FILENAME

17 STAIR #3 TYP. PLAN

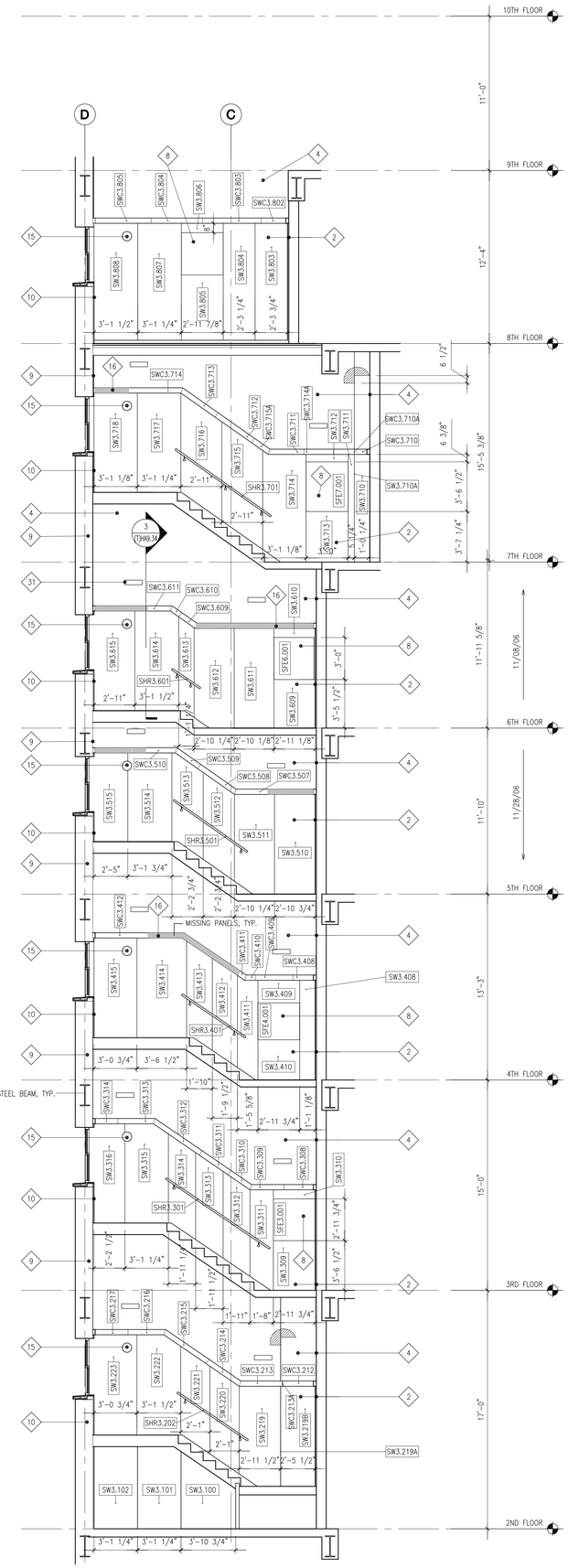
SCALE: 1/4"=1'-0"



FILENAME: FILENAME

9 STAIR #3 NORTH ELEVATION

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



FILENAME: FILENAME

5 STAIR #3 EAST ELEVATION

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

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DRAWING TITLE

HISTORIC STAIR #3 RE-INSTALLATION PLAN, NORTH/EAST ELEVATIONS

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE :
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DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR
LIGHT COVE

STONE PANEL NUMBER & KEY

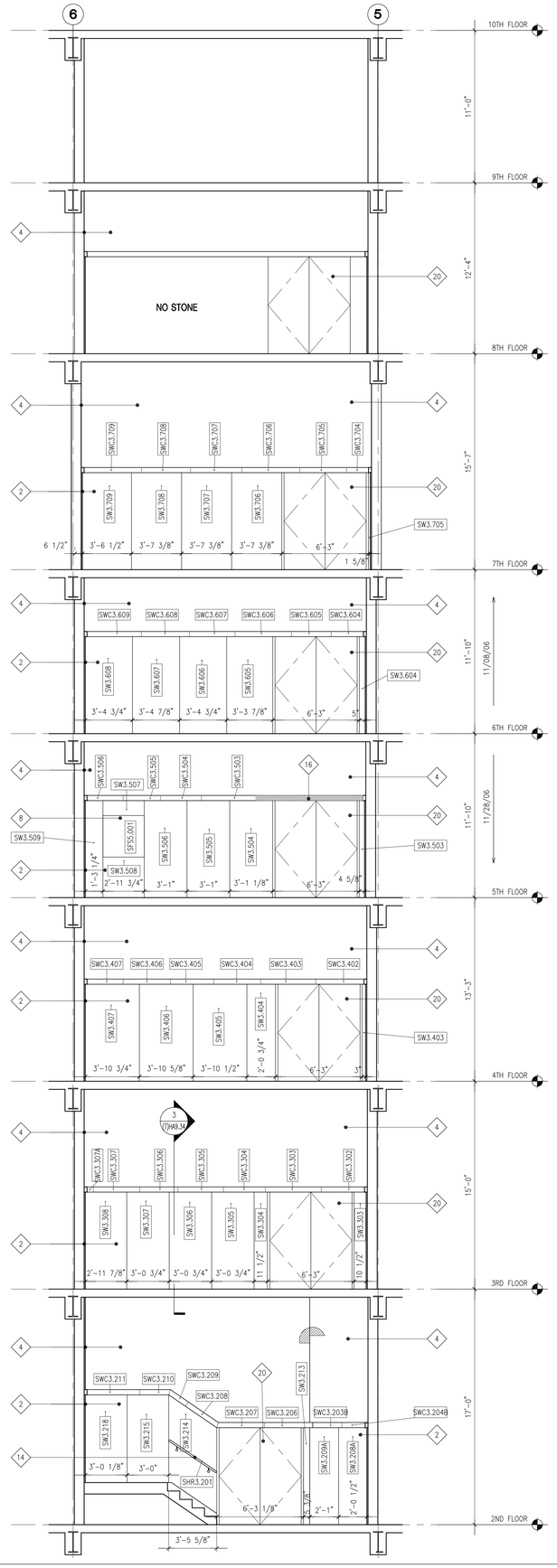
DOOR — WEST
CORRIDOR — CW8.120
FLOOR # — PANEL NUMBER

CAP — WALL
CORRIDOR — CW8.120
FLOOR # — PANEL NUMBER

WALL
CORRIDOR — CW8.120
FLOOR # — PANEL NUMBER

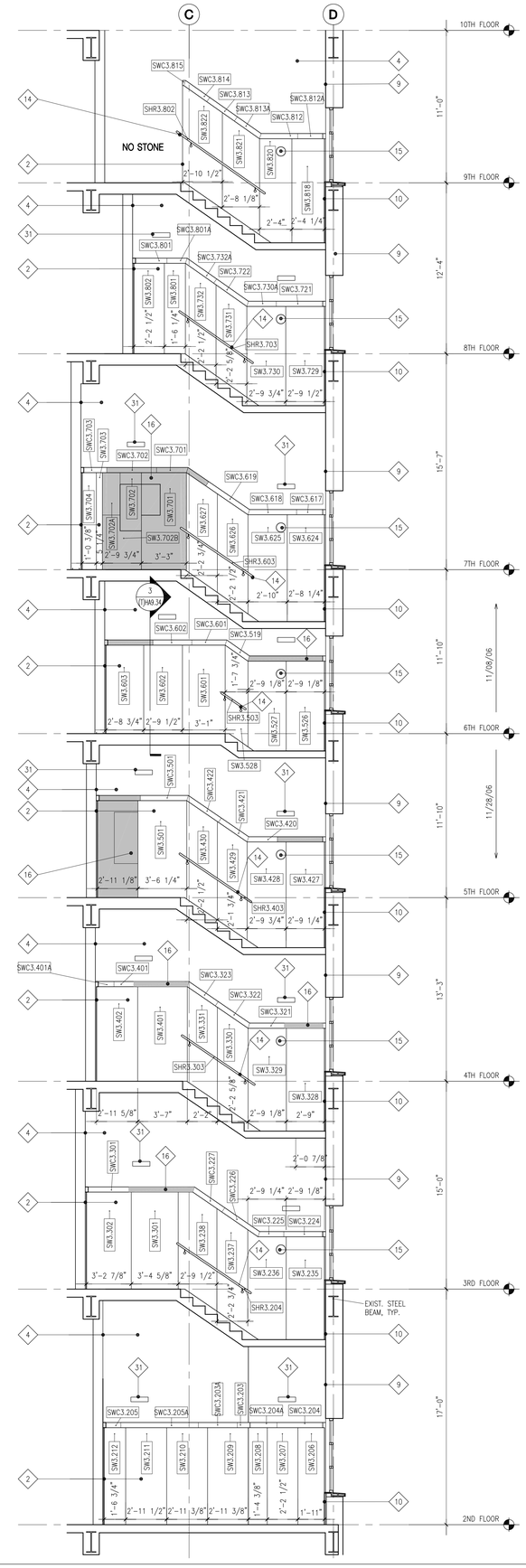
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17 KEY NOTES / LEGENDS



FILENAME: FILENAME

9 STAIR #3 SOUTH ELEVATION



FILENAME: FILENAME

5 STAIR #3 EAST ELEVATION

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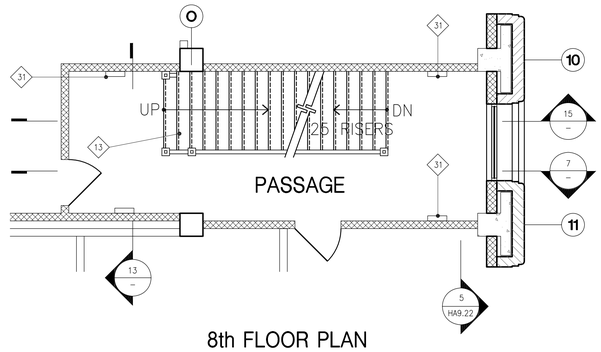
HISTORIC STAIR #3 RE-INSTALLATION PLAN, SOUTH/WEST ELEVATIONS

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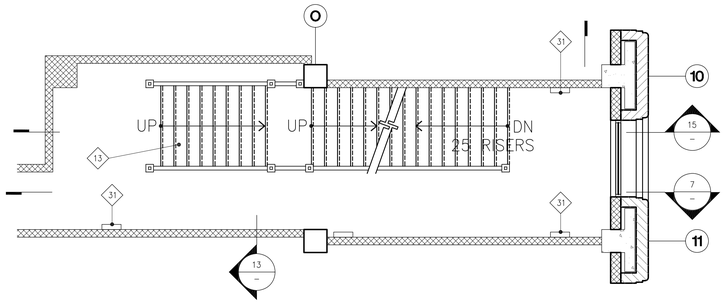
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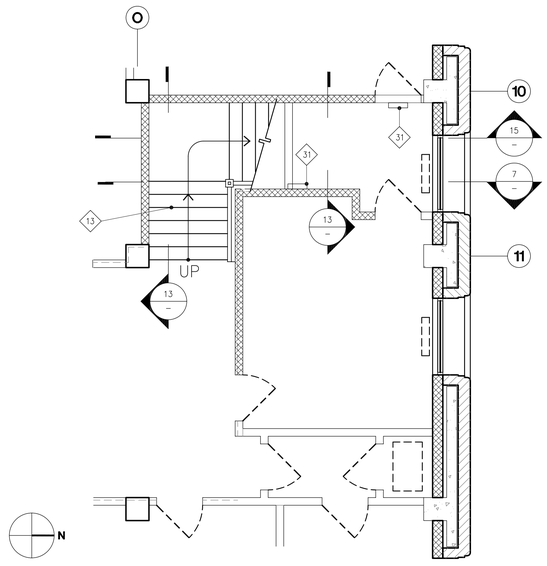
* SEE PREVIOUS PAGE FOR KEY NOTES AND LEGENDS.



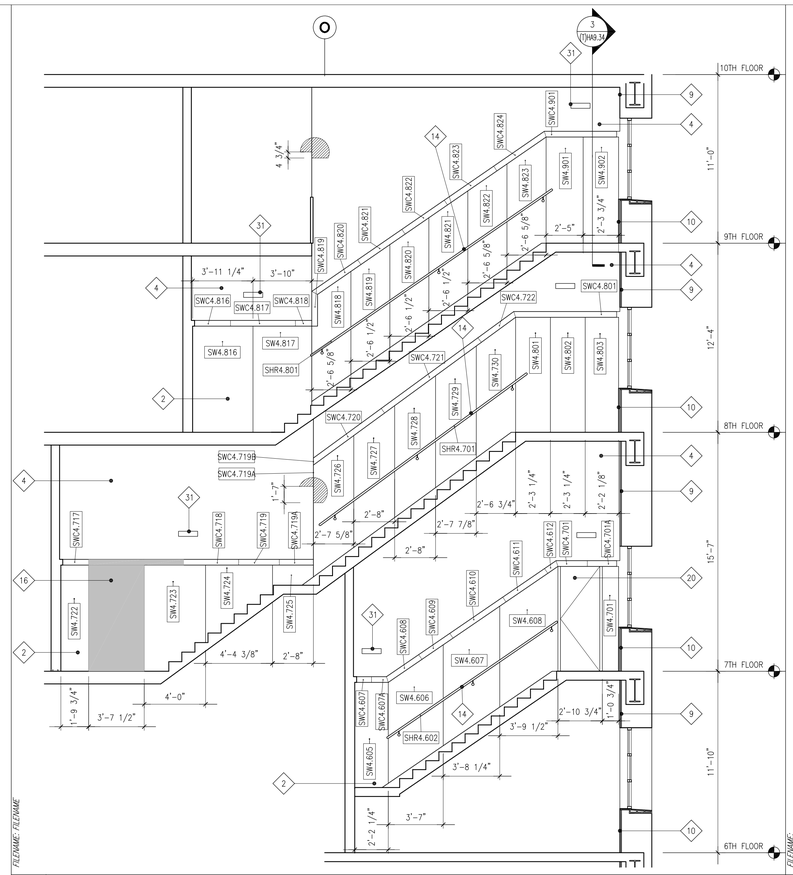
8th FLOOR PLAN



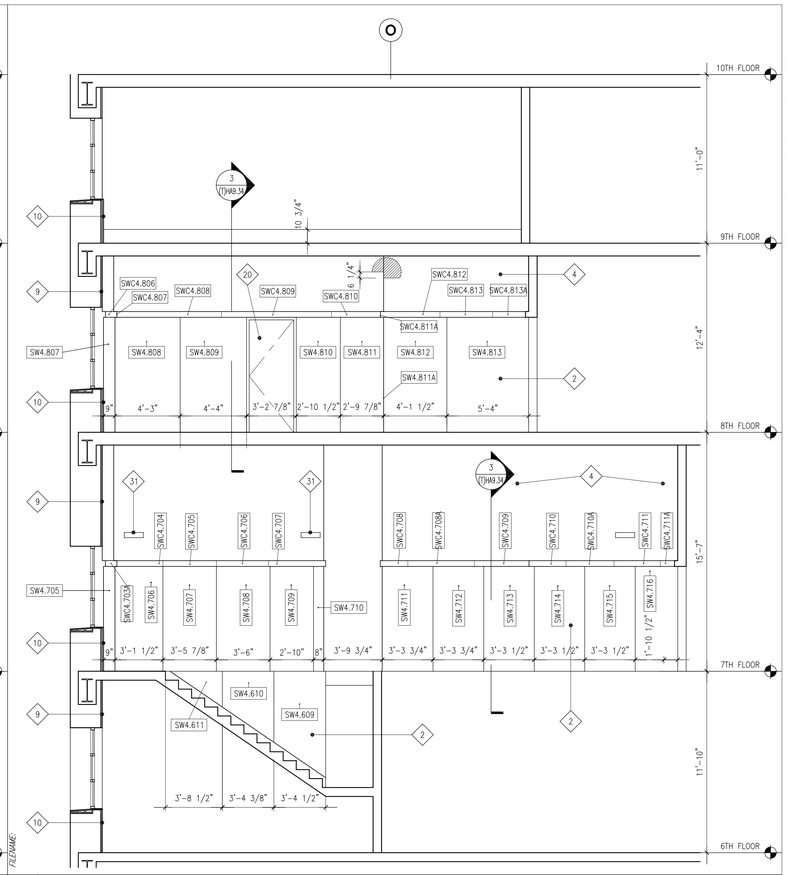
7th FLOOR PLAN



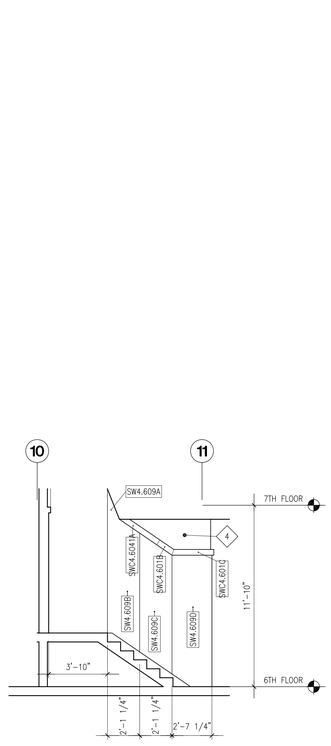
6TH FLOOR PLAN



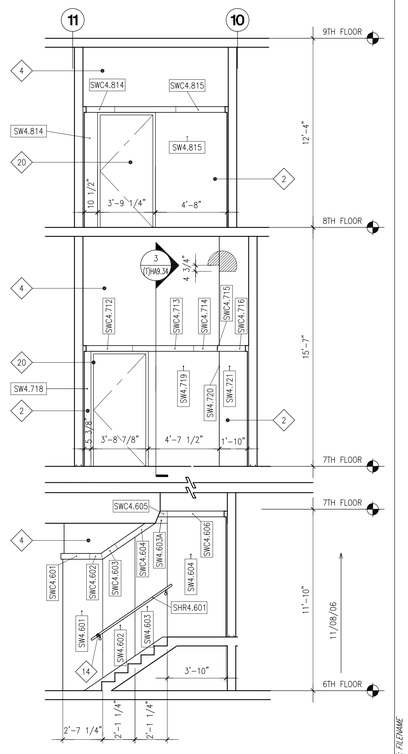
15 STAIR #4ELEVATION — SCALE: 1/4"=1'-0"



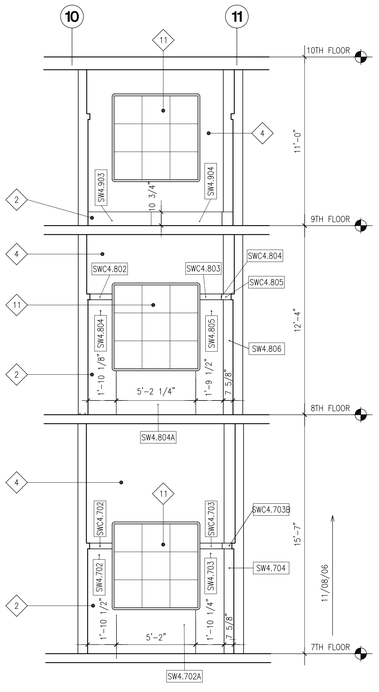
7 STAIR #4 ELEVATION — SCALE: 1/4"=1'-0"



17 STAIR #4 ELEVATION — SCALE 1/4"=1'-0"



13 STAIR #4ELEVATION — SCALE: 1/4"=1'-0"



5 STAIR #4ELEVATION — SCALE: 1/4"=1'-0"

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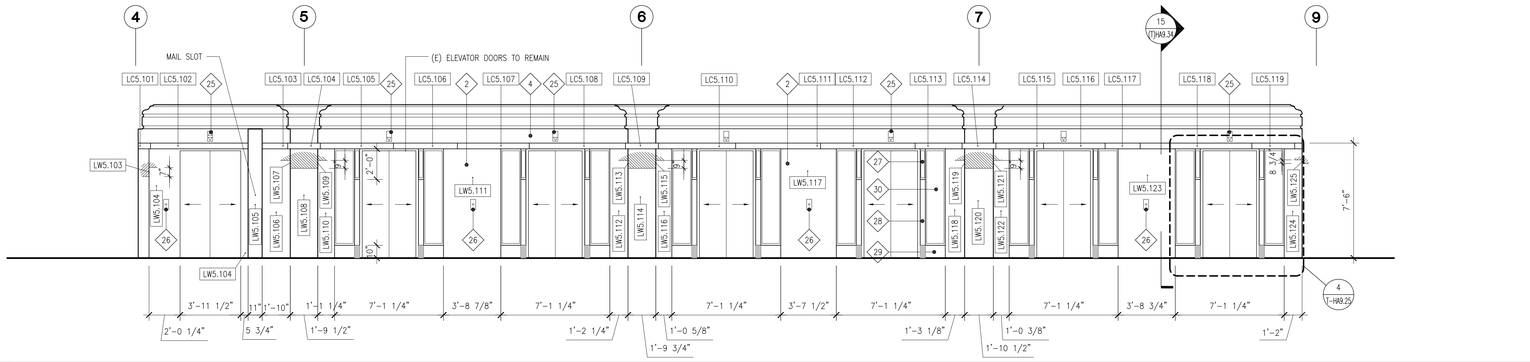
HISTORIC STAIR #4 RE-INSTALLATION PLAN, ELEVATIONS

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE :
DATE : AUGUST 2010
JOB NO : 09398.00
SHEET NO.
(T)HA9.24

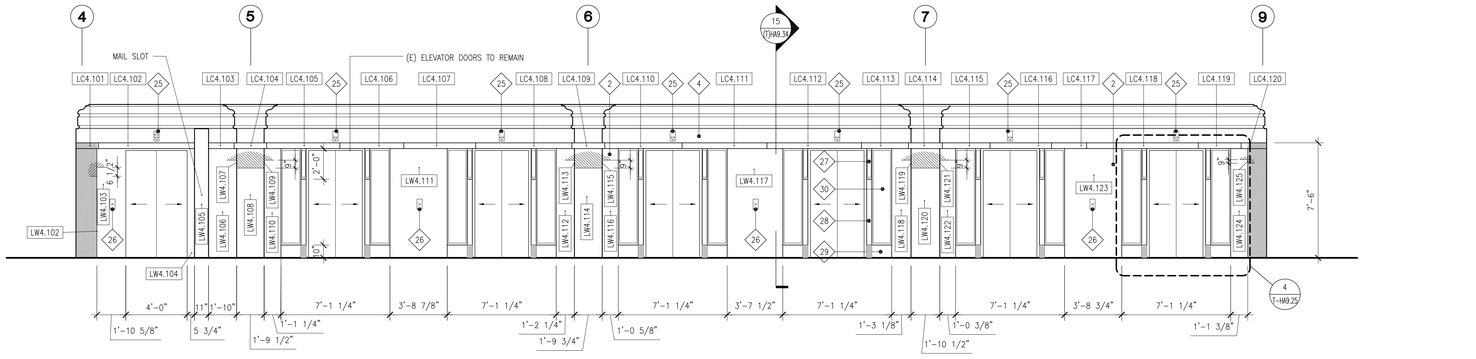
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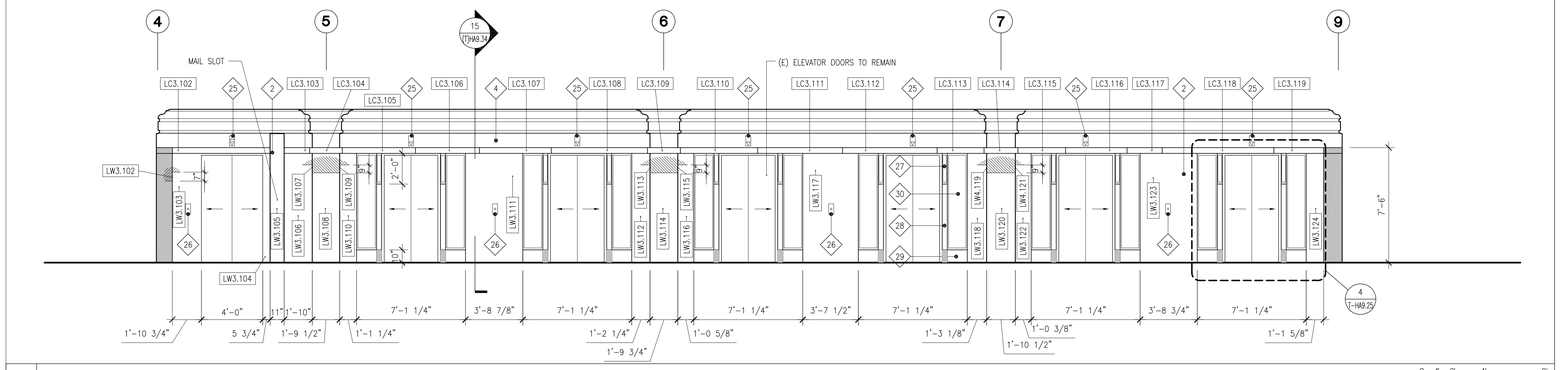
20 5TH FLOOR ELEVATOR LOBBY - ELEVATION

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



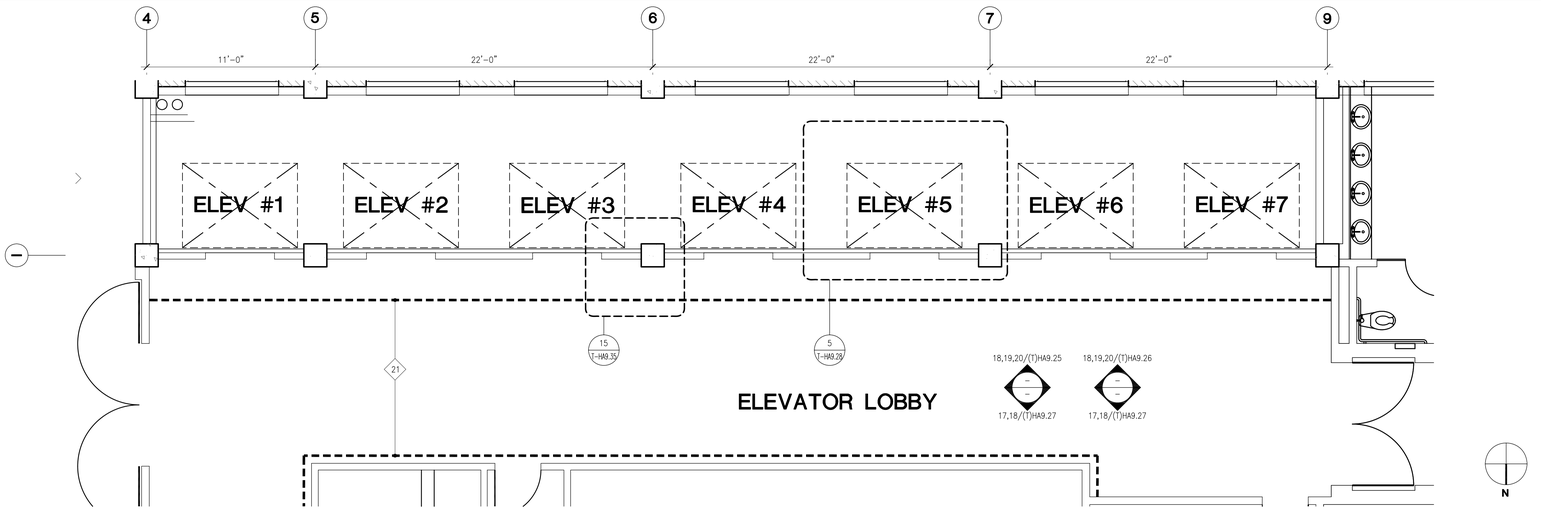
19 4TH FLOOR ELEVATOR LOBBY - ELEVATION

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



18 3RD FLOOR ELEVATOR LOBBY - ELEVATION

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



17 ELEVATOR LOBBY - TYPICAL PLAN

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

KEY NOTES ARE TYPICAL AND APPLY TO ALL HISTORIC CORRIDORS, ELEVATOR LOBBIES AND STAIRS DESIGNATED FOR RESTORATION OR RE-INSTALLATION OF HISTORIC MATERIALS. THE FOLLOWING CORRIDORS AND STAIRS ARE TO HAVE HISTORIC MATERIAL RE-INSTALLED; 2ND FLOOR CORRIDORS, 8TH FLOOR CORRIDORS, STAIR #1, #2, #3, & #7 AND ELEVATOR LOBBIES 3, 4, 5, 6, 7 & 8. SOME OF KEY NOTES MAY NOT APPLY TO EACH DRAWING.

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3. RE-INSTALL EXISTING METAL OR WOOD DOORS. THE METAL DOORS HAVE BEEN CATALOGED AND NUMBER AS PER THE NUMBERING SYSTE SHOWN ON THESE PLANS. THE DOORS ARE STORED IN THE BASEMENT OF THE HALL OF JUSTICE. DOORS SHOWN ON THESE PLANS WITH A 45 DEGREE SWING ARE EXSTING CATALOGED DOORS AND DOORS WITH A 90 DEGREE SWINGS ARE NEW CONTEMPORARY DOORS. HISTORIC DOORS WILL HAVE ORIGINAL DOOR KNOB HARDWARE REPLACED WITH NEW CUSTOM MADE LEVER HARDWARE WITH AN ESCUTCHEON PLATE TO THE ORIGINAL HISTORIC. WALL ASSEMBLY VARIES DEPENDING ON FIRE RATING.
4. PROVIDE NEW METAL STUD WALL FRAMING WITH GYPSUM BOARD LATH AND A ⅜ INCH PLASTER VENEER BOTH SIDES. WALL ASSEMBLY VARIES DEPENDING ON FIRE RATING.
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10. EXISTING BRICK WALL WITH (N) FIBER WRAP, RE-INSTALL CATALOGED STONE WALL PANELS.
11. EXISTING WINDOW TO REMAIN.
12. FLUSH STONE BASE, USE SALVAGED NON-CATALOGED STONE FOR NEW STONE BASE.
13. MAINTAIN EXISTING PROTECTION ON STAIR STRINGERS, THREADS, LANDINGS, AND GUARDRAILS THROUGHOUT THE RE-CONSTRUCTION PHASE.
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DOOR LEGEND

NEW DOOR

EXISTING DOOR

LEGEND

NEW NON-CATALOGED STONE

NEW GLASS WALL / DOOR
LIGHT COVE

STONE PANEL NUMBER & KEY

DOOR — WEST
CORRIDOR — CDW8.120
FLOOR # — PANEL NUMBER

CAP — WALL
CORRIDOR — CCW8.120
FLOOR # — PANEL NUMBER

WALL — CW8.120
CORRIDOR
FLOOR # — PANEL NUMBER

5 KEY NOTES / LEGENDS

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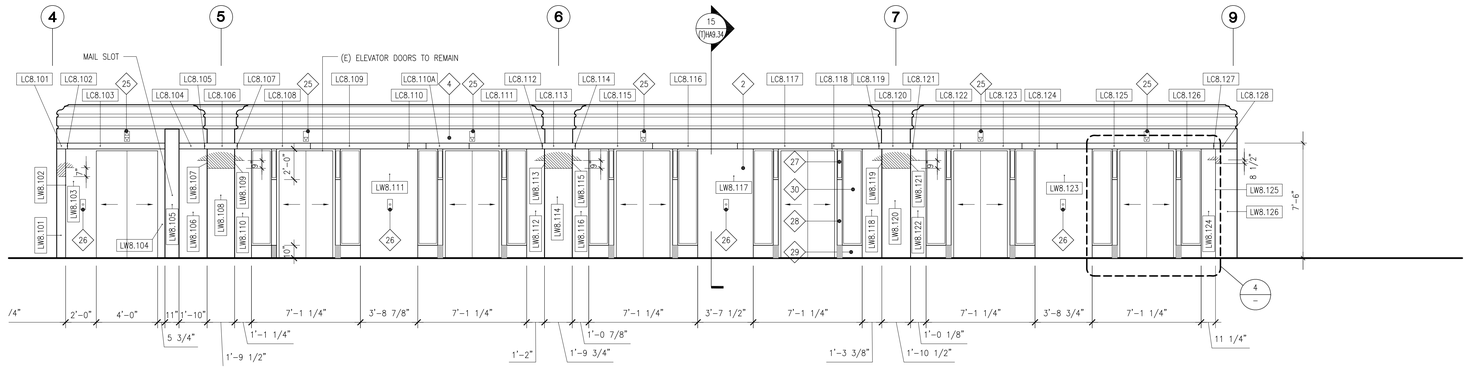
3RD/4TH & 5TH FL. ELEV. LOBBY TYPICAL RE-INSTALLATION PLANS & ELEVATIONS

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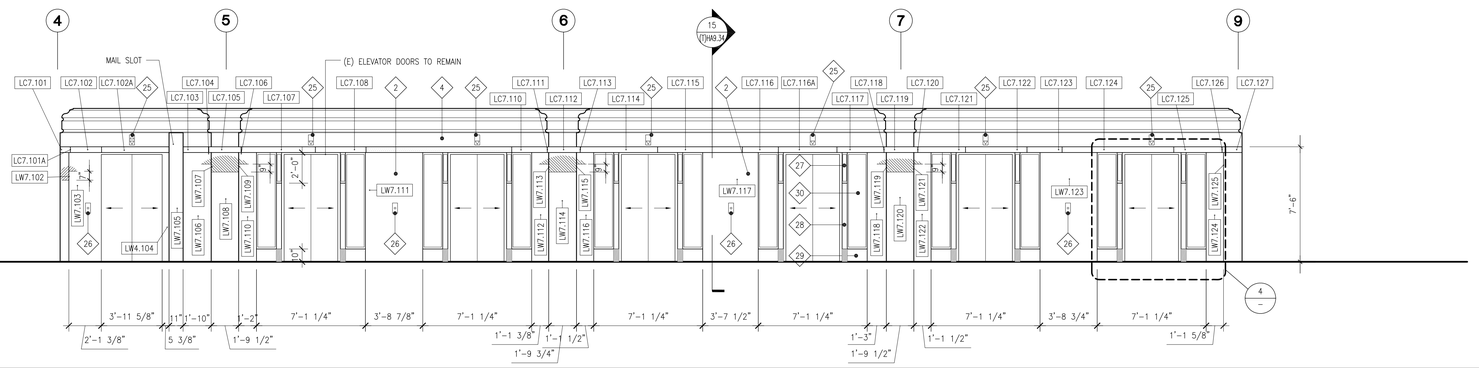
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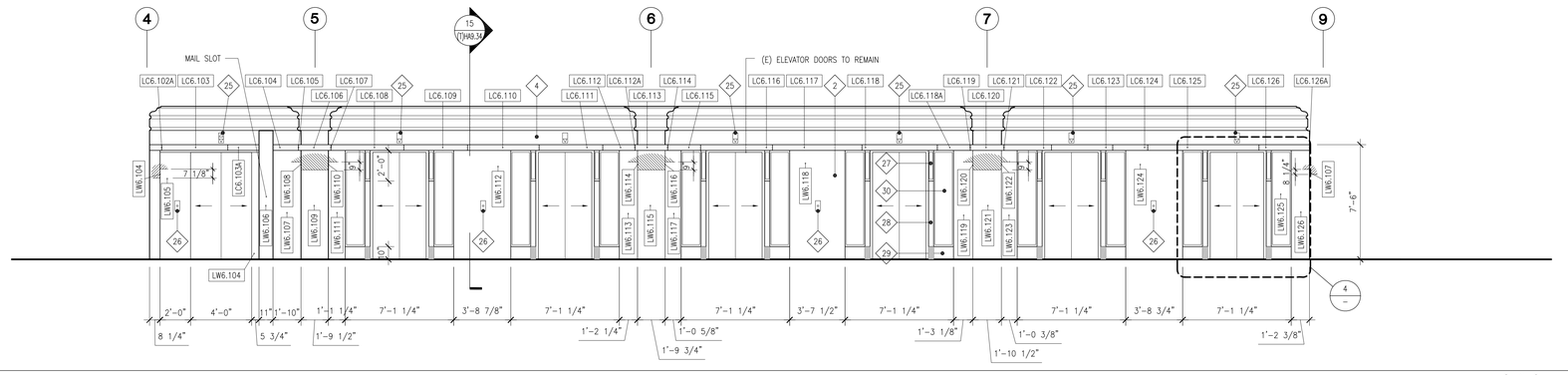
20 8TH FLOOR ELEVATOR LOBBY - ELEVATION

SCALE: 1/4"-1'-0"



19 7TH FLOOR ELEVATOR LOBBY - ELEVATION

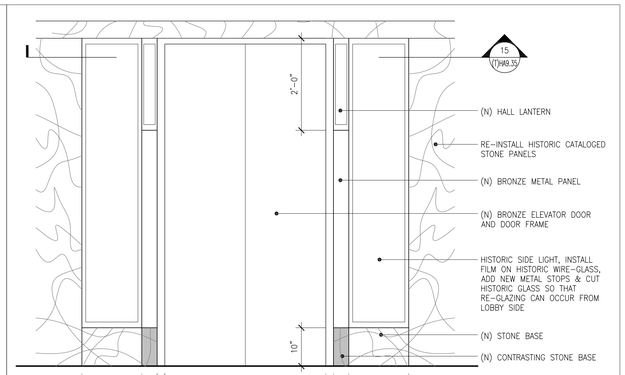
SCALE: 1/4"-1'-0"



18 6TH FLOOR ELEVATOR LOBBY - ELEVATION

SCALE: 1/4"-1'-0"

17 -



4 ELEVATOR FRONT ELEVATION

SCALE: 3/4"-1'-0"

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NEW DOOR

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STONE PANEL NUMBER & KEY

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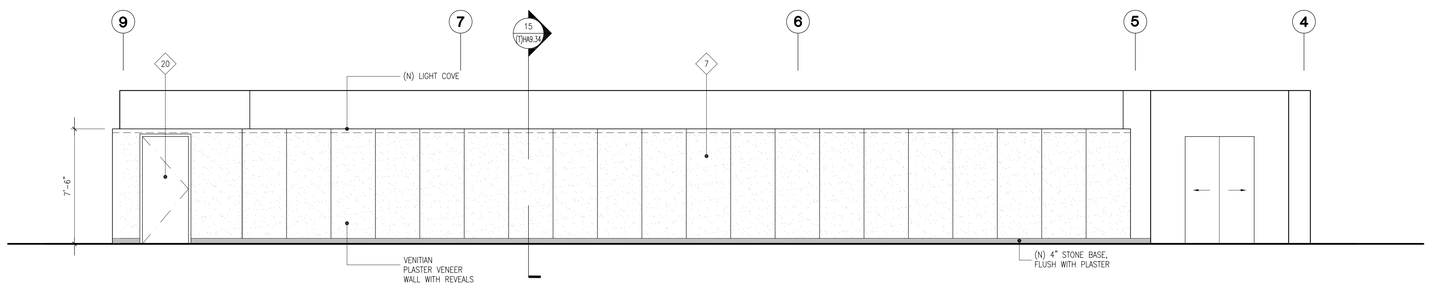
6TH/7TH & 8TH FL. ELEV. LOBBY TYPICAL RE-INSTALLATION PLANS & ELEVATIONS

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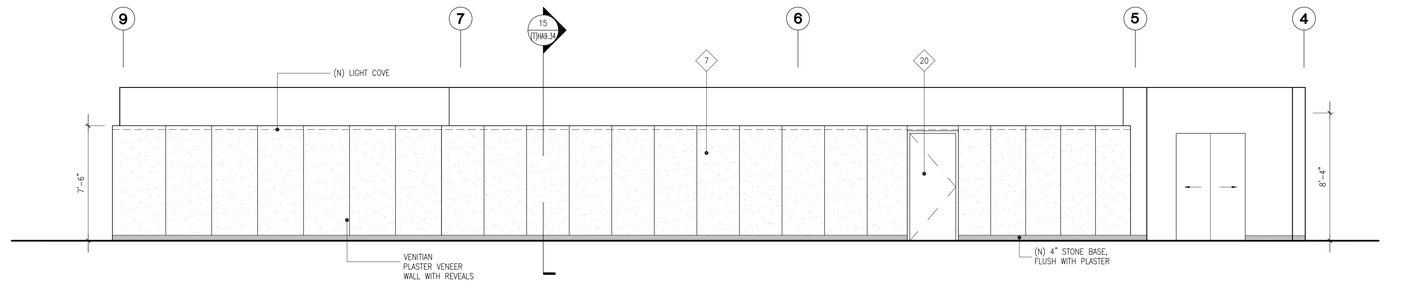
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18 NORTH ELEVATION - TYPICAL ELEVATOR LOBBY - FLOORS 4-9

0 1' 2' 4' 8' 16'
SCALE: 1/4"=1'-0"



FILENAME: FILENAME

17 NORTH ELEVATION - ELEVATOR LOBBY ELEVATIO - FLOOR 3

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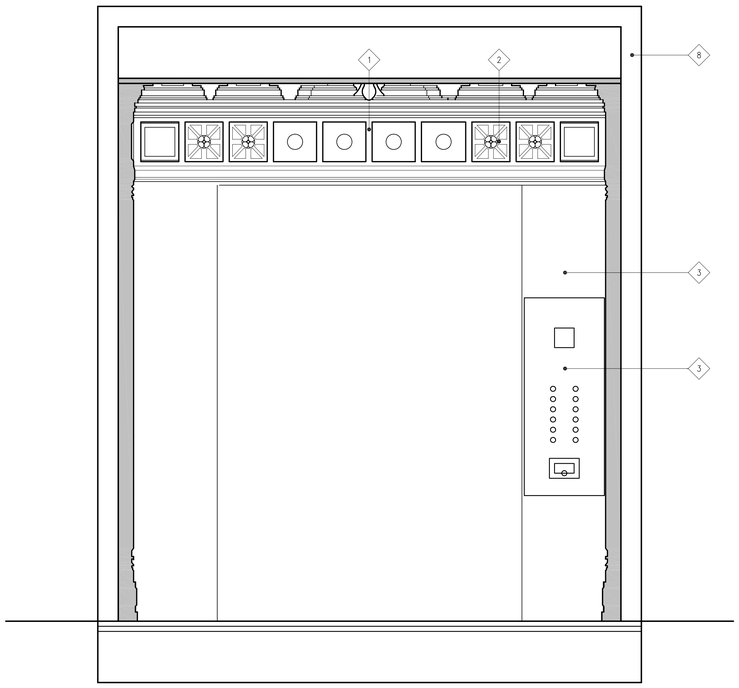
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TYPICAL FLOOR ELEVATOR LOBBY (NEW WALL) PLANS/ ELEVS. /SECTION

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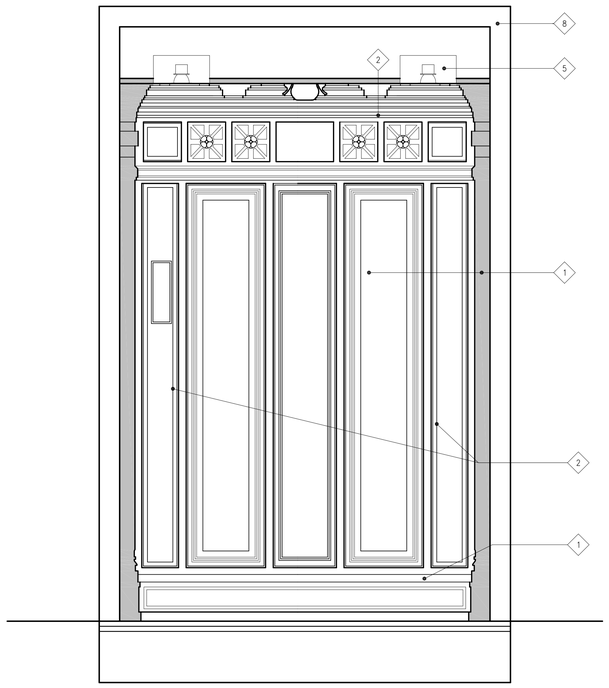
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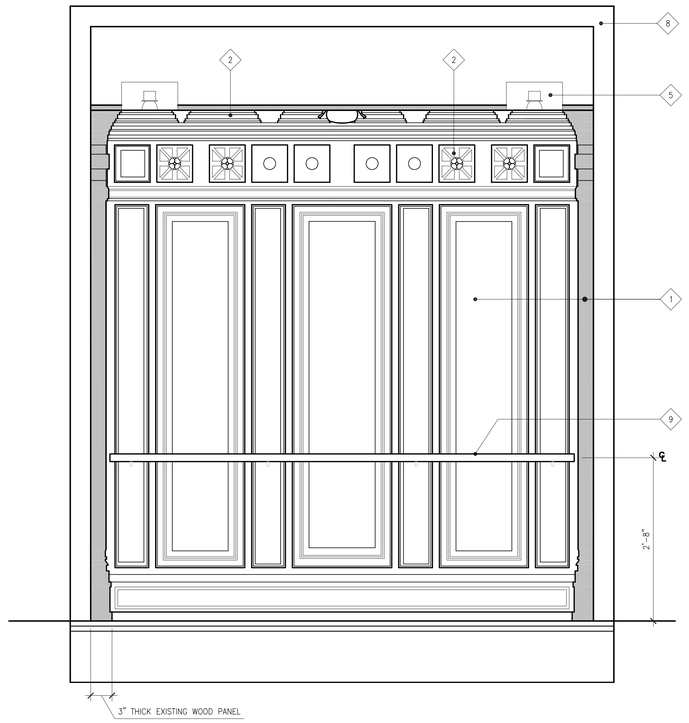
19 ELEVATOR CAB FRONT ELEVATION

SCALE: 1"-1'-0"



11 ELEVATOR CAB SIDE ELEVATION

SCALE: 1"-1'-0"



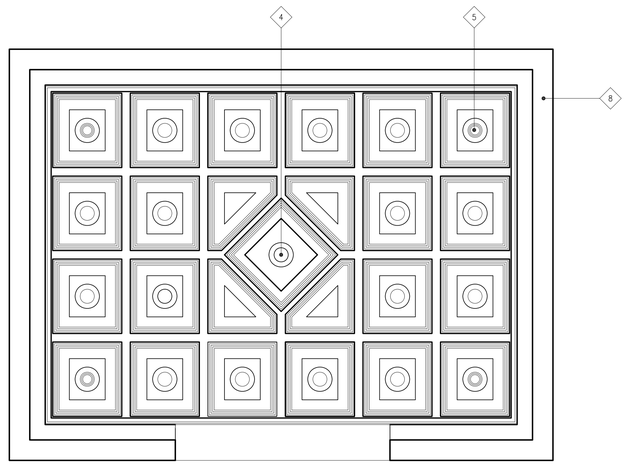
7 ELEVATOR CAB REAR ELEVATION

SCALE: 1"-1'-0"

KEY NOTES

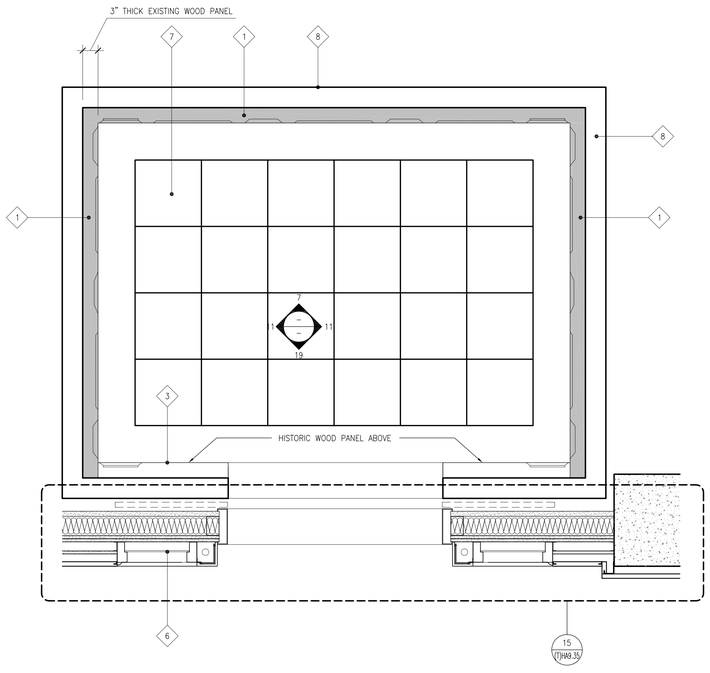
1. INSTALL EXISTING 3" THICK HISTORIC WOOD PANELS WITH NEW FLAME SPREAD AND SMOKE TREATMENT IN NEW ELEVATOR CAB SHELL, REFER TO SURVEY AND DOCUMENTATION OF INTERIOR FINISHES. SAND AND RE-FINISH ALL EXISTING WOOD WORK TO BE RE-INSTALLED.
2. PROVIDE FROSTED PLEXIGLASS PANEL BEHIND EXISTING OPEN GRILLE WORK.
3. NEW BRONZE PANELS WITH ELEVATOR CONTROLS.
4. RE-INSTALL EXISTING LIGHT FIXTURES.
5. PROVIDE RECESSED CAN LIGHT FOR ADDITIONAL ELEVATOR CAB LIGHTING.
6. PROVIDE NEW FIRE RATED BACKING AT HISTORIC SIDE LIGHT.
7. NEW CORK FLOORING.
8. NEW ELEVATOR CAB SHELL.
9. NEW BRONZE RAIL

17 KEY NOTES / LEGENDS



9 TYPICAL HISTORIC ELEVATOR CAB - REFLECTED CEILING PLAN

SCALE: 1"-1'-0"



5 TYPICAL HISTORIC ELEVATOR CAB - FLOOR PLAN

SCALE: 1"-1'-0"

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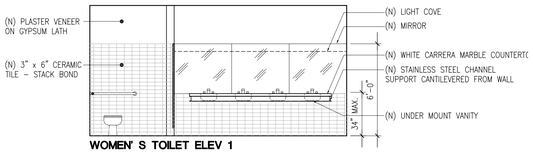
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TYPICAL HISTORIC ELEVATOR CAB RE-INSTALLATION

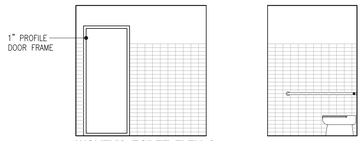
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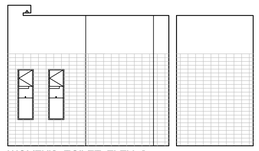
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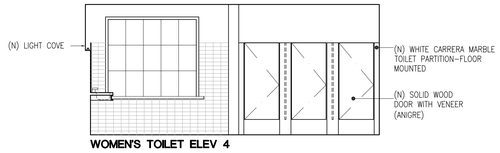
WOMEN' S TOILET ELEV 1



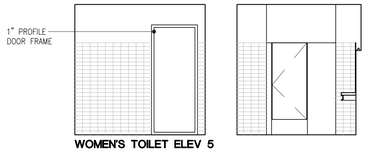
WOMEN'S TOILET ELEV 2



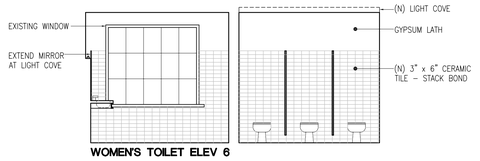
WOMEN'S TOILET ELEV 3



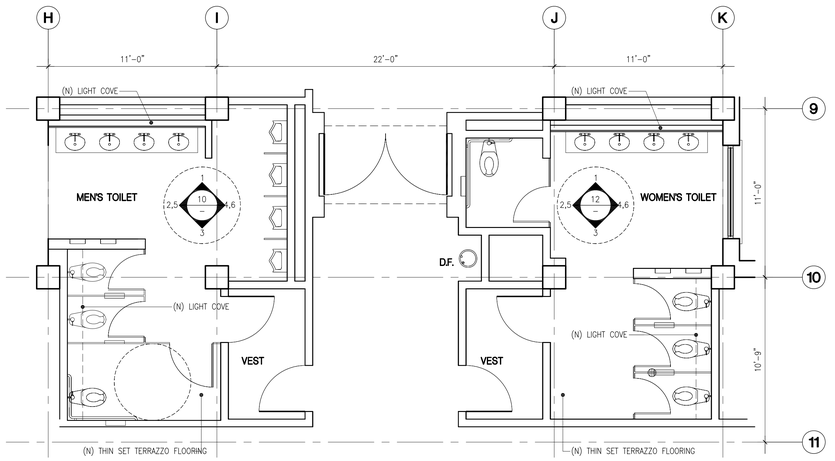
WOMEN'S TOILET ELEV 4

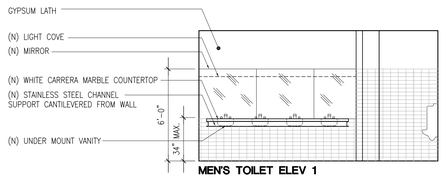


WOMEN'S TOILET ELEV 5

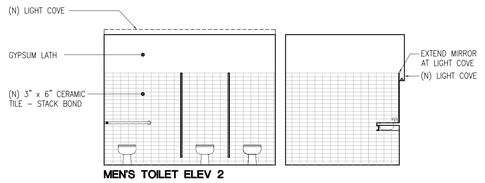


WOMEN'S TOILET ELEV 6

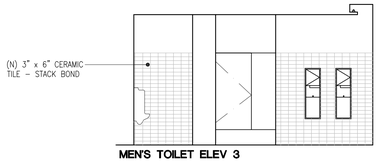




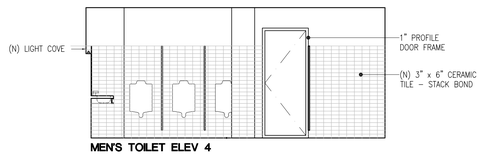
MEN'S TOILET ELEV 1



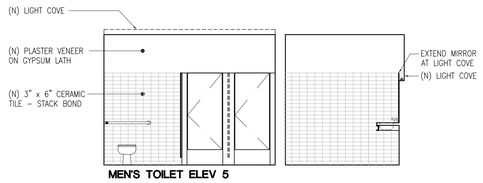
MEN'S TOILET ELEV 2



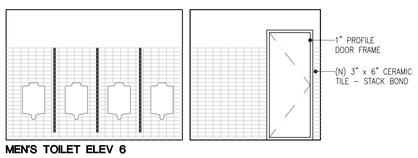
MEN'S TOILET ELEV 3



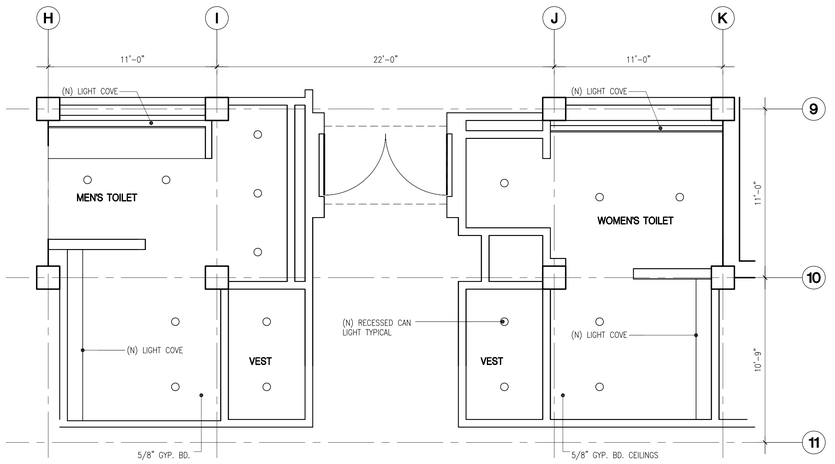
MEN'S TOILET ELEV 4



MEN'S TOILET ELEV 5



MEN'S TOILET ELEV 6



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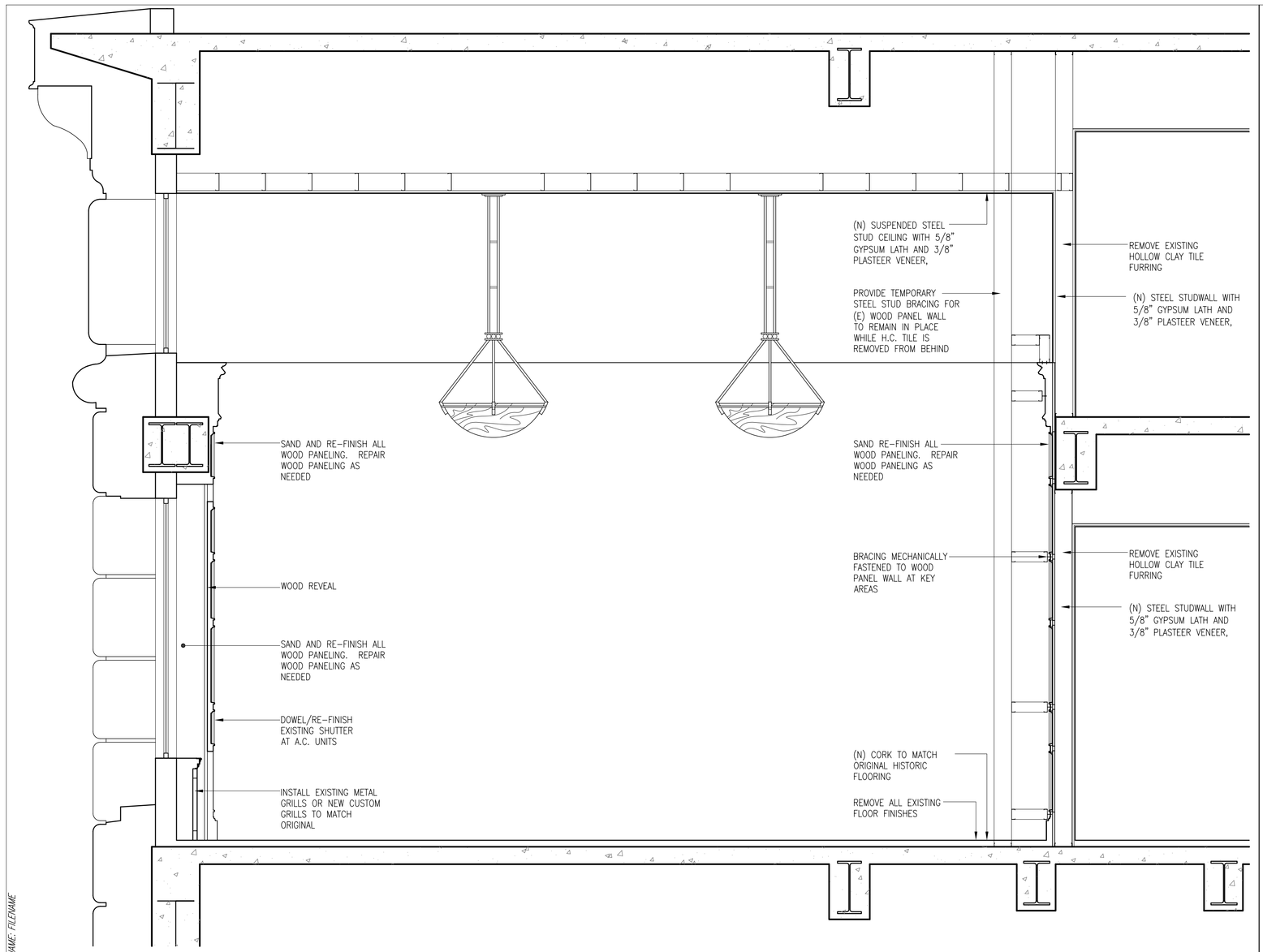
TYPICAL MEN'S/WOMEN'S TOILET ROOMS - PLANS/ELEVS./RCP

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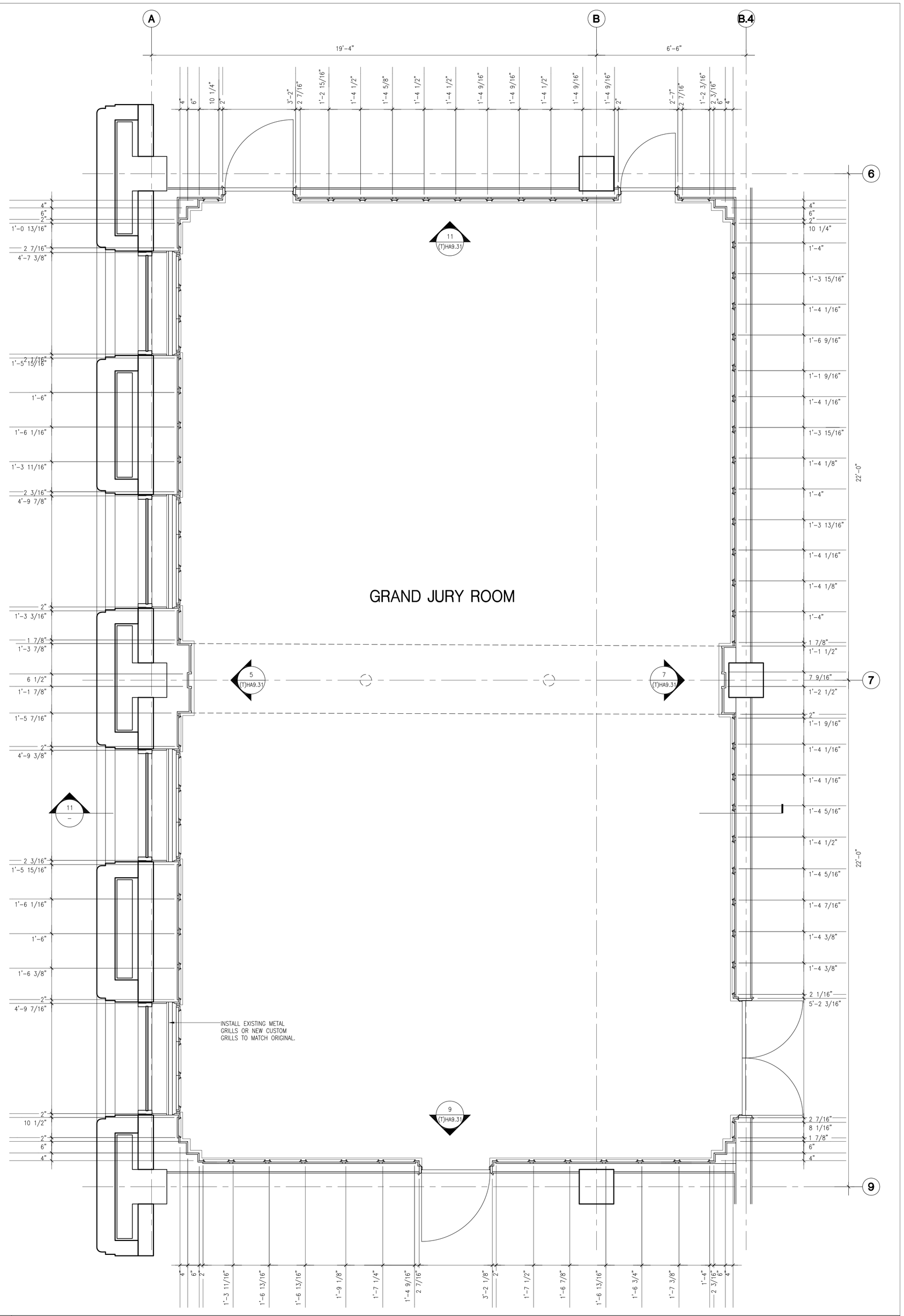
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11 GRAND JURY ROOM SECTION

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

FILENAME: FILENAME



5 GRAND JURY ROOM FLOOR PLAN

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

FILENAME: FILENAME

* TITLE

FILENAME: FILENAME

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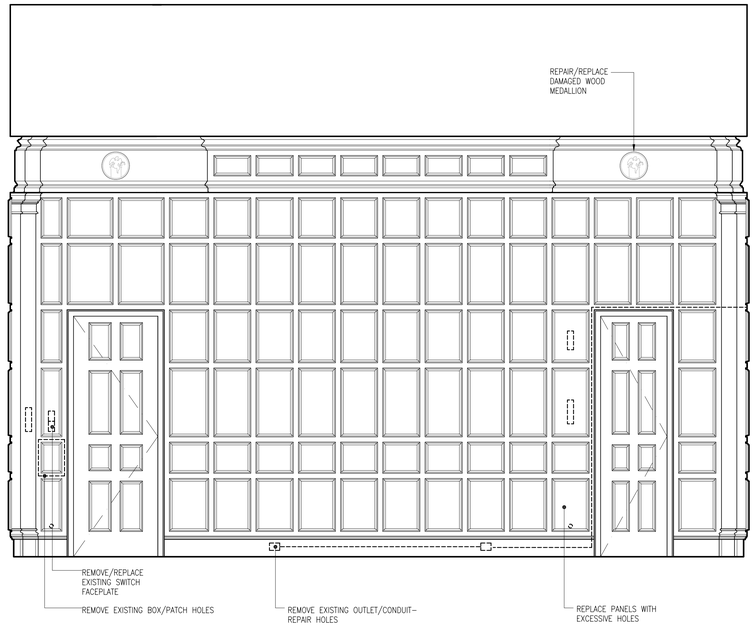
GRAND JURY ROOM - PLAN & SECTION

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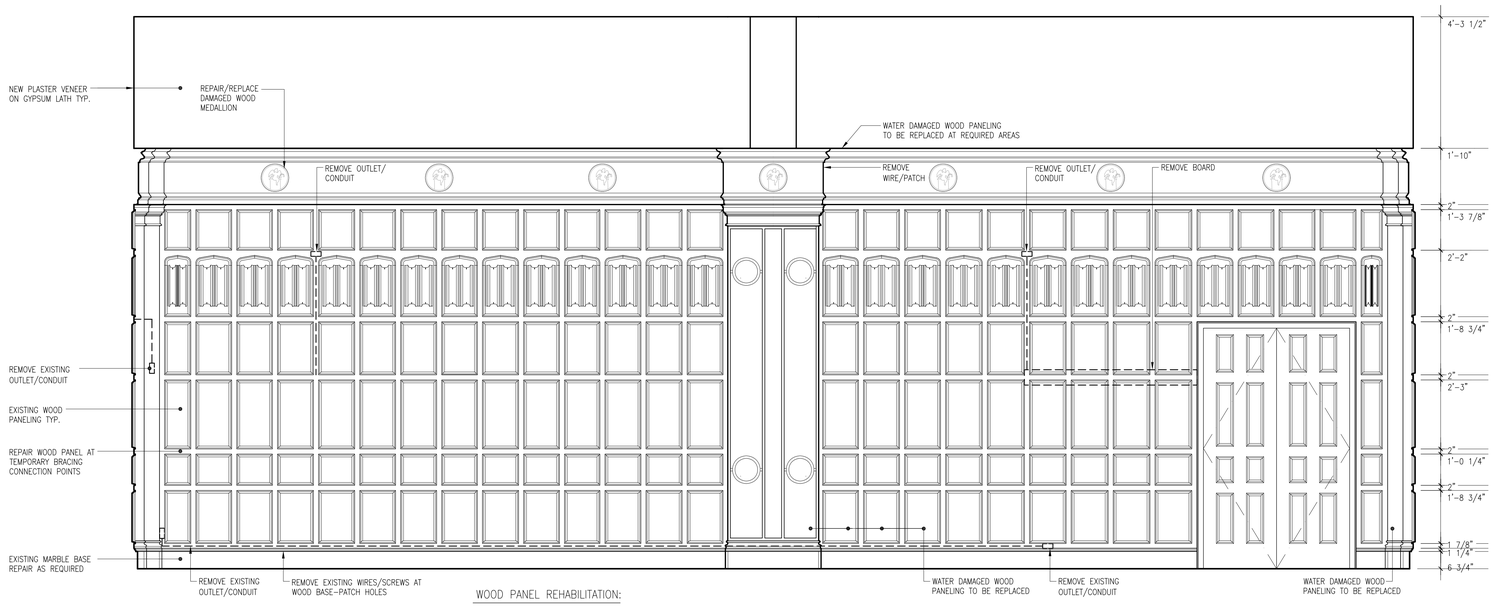
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FILENAME: FILENAME

11 GRAND JURY-EAST ELEVATION

0 6" 1' 2' 4'
SCALE: 1/2"=1'-0"



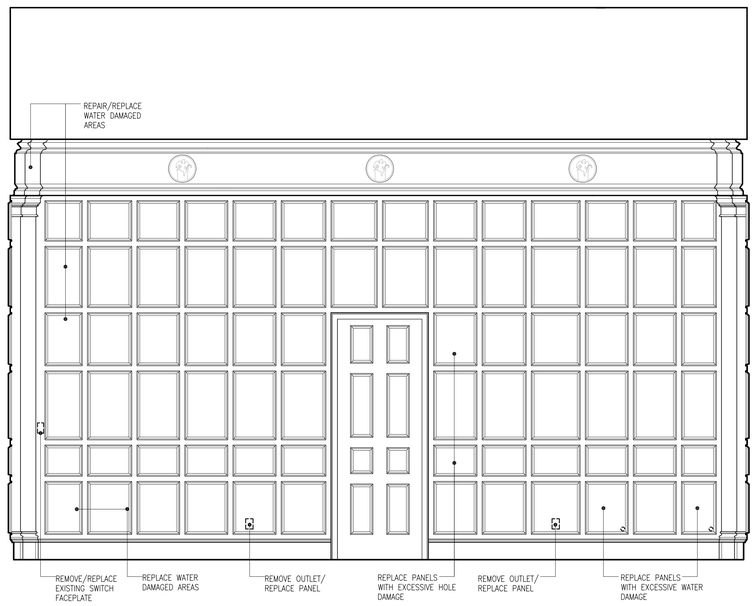
WOOD PANEL REHABILITATION:

1. REPLACE WATER DAMAGED AREAS AS NOTED.
2. WOOD PANELING REPAIR:
   - A. REPLACE WATER DAMAGED MOHOGANY PANELING AS NOTED.
   - B. FILL ALL HOLES IN EXISTING PANELING WITH WOOD FILLER.
   - C. SAND & RE-FINISH ALL EXISTING WOOD PANELING.
   - D. PROVIDE NEW STAIN AT ALL REPLACEMENT AND REPAIR AREAS.
   - E. PROVIDE NEW FINISH COAT OVER ALL PANELING.
3. REPAIR ANCHOR POINTS FOR TEMPORARY BRACING SYSTEM.

FILENAME: FILENAME

7 GRAND JURY-NORTH ELEVATION

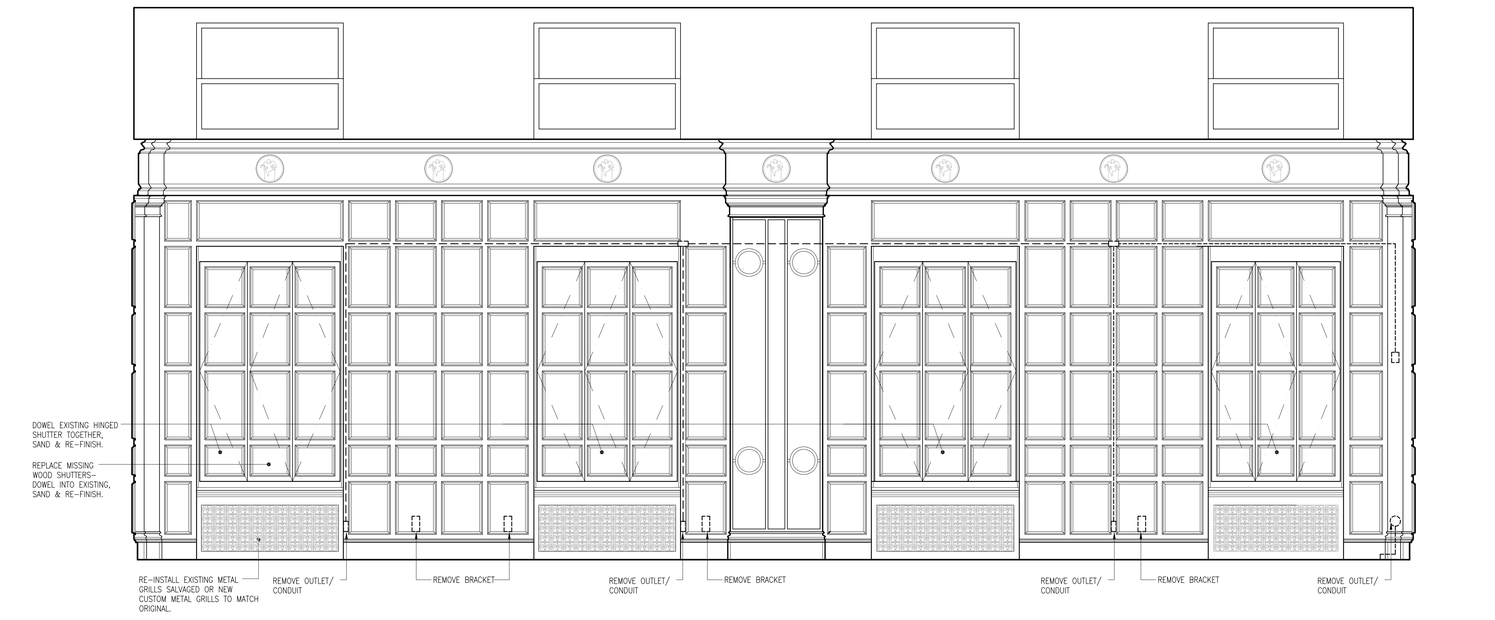
0 6" 1' 2' 4'
SCALE: 1/2"=1'-0"



FILENAME: FILENAME

9 GRAND JURY-WEST ELEVATION

0 6" 1' 2' 4'
SCALE: 1/2"=1'-0"



FILENAME: FILENAME

5 GRAND JURY-SOUTH ELEVATION

0 6" 1' 2' 4'
SCALE: 1/2"=1'-0"

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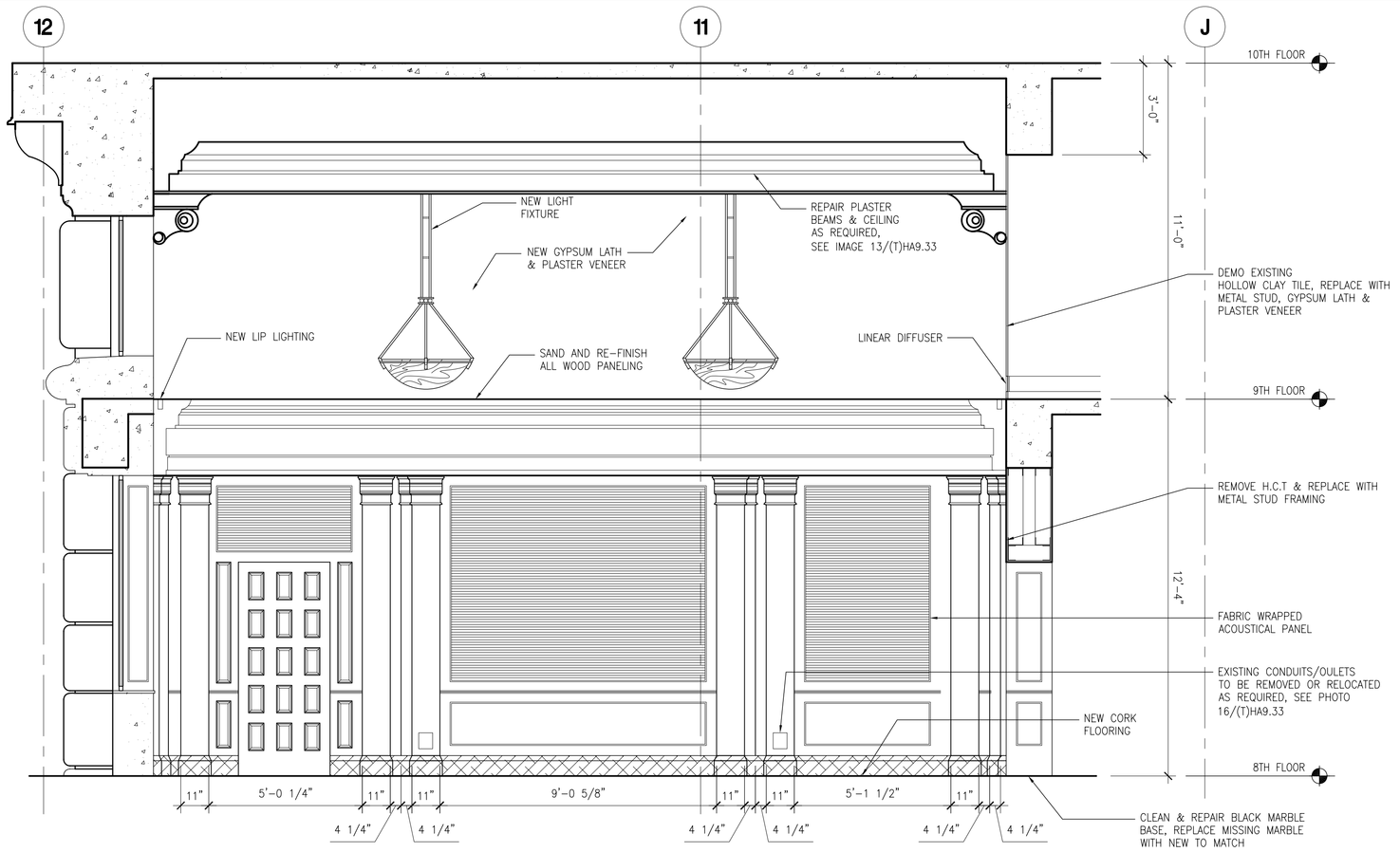
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GRAND JURY ROOM - INTERIOR ELEVATIONS

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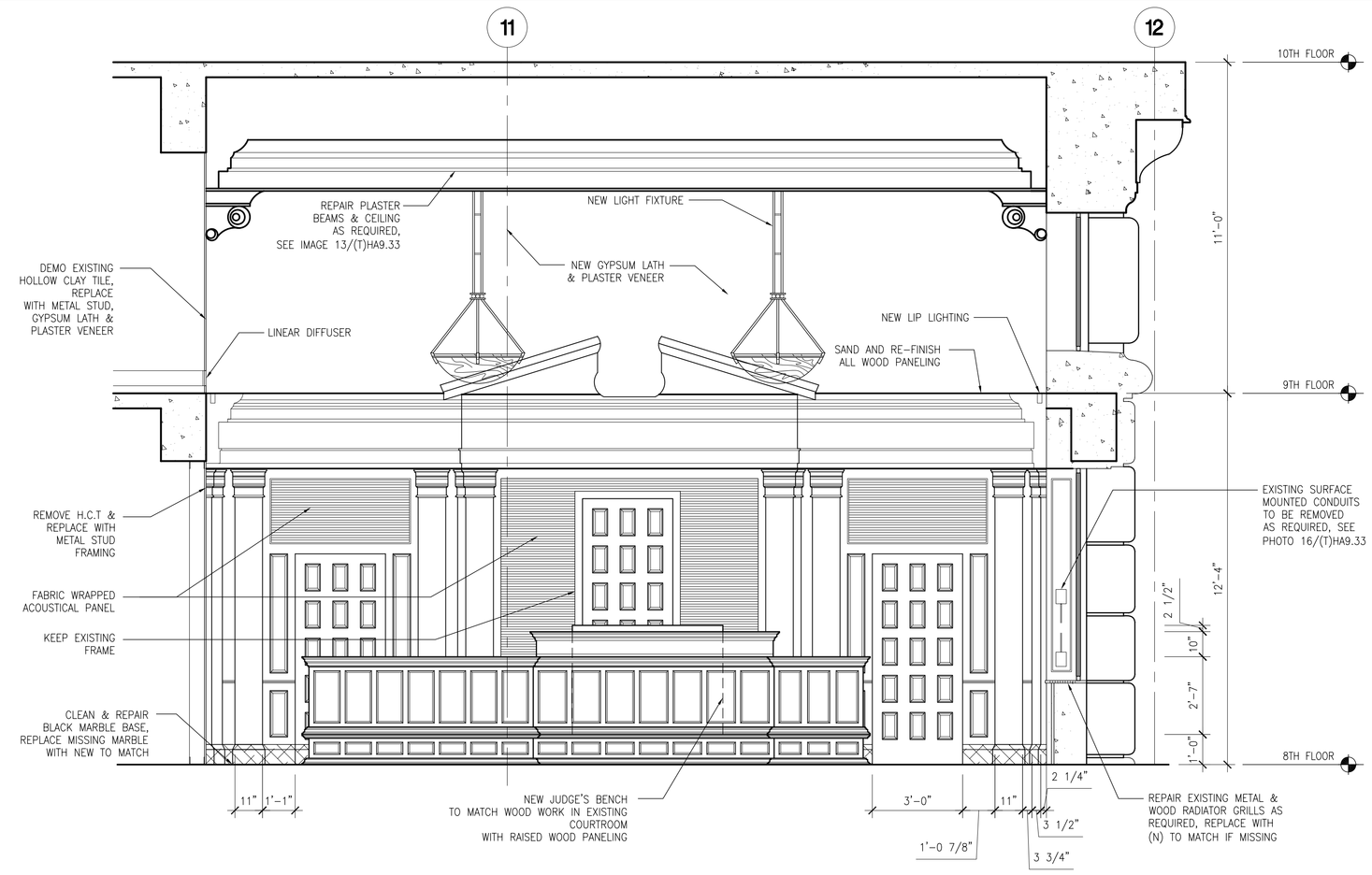
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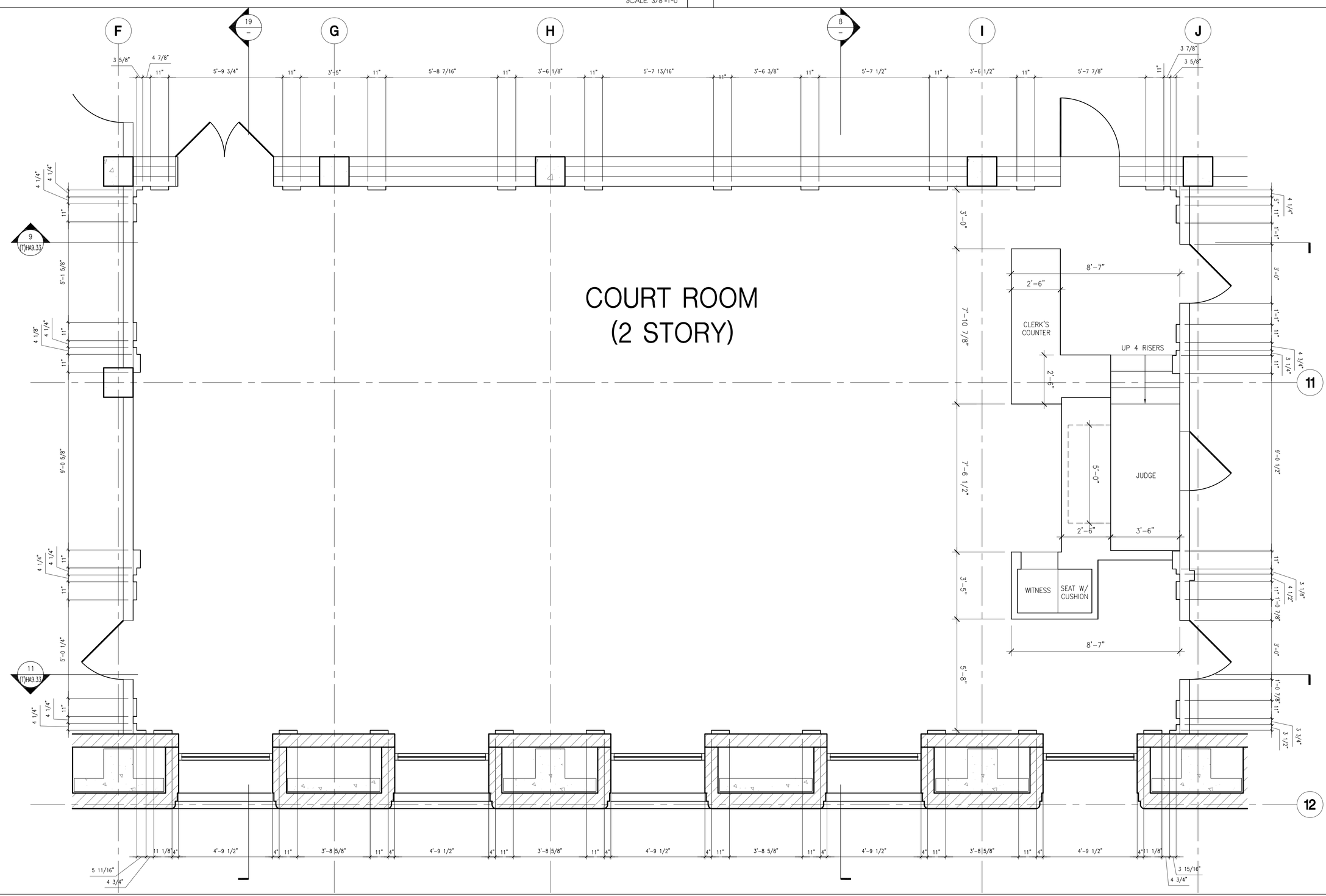
19 HISTORIC COURT ROOM ELEVATION

0 6" 1' 2' 4'
SCALE: 3/8"=1'-0"



8 HISTORIC COURT ROOM ELEVATION

0 6" 1' 2' 4'
SCALE: 3/8"=1'-0"



17 HISTORIC COURT ROOM PLAN

0 6" 1' 2' 4'
SCALE: 3/8"=1'-0"

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16 EXISTING COURTROOM

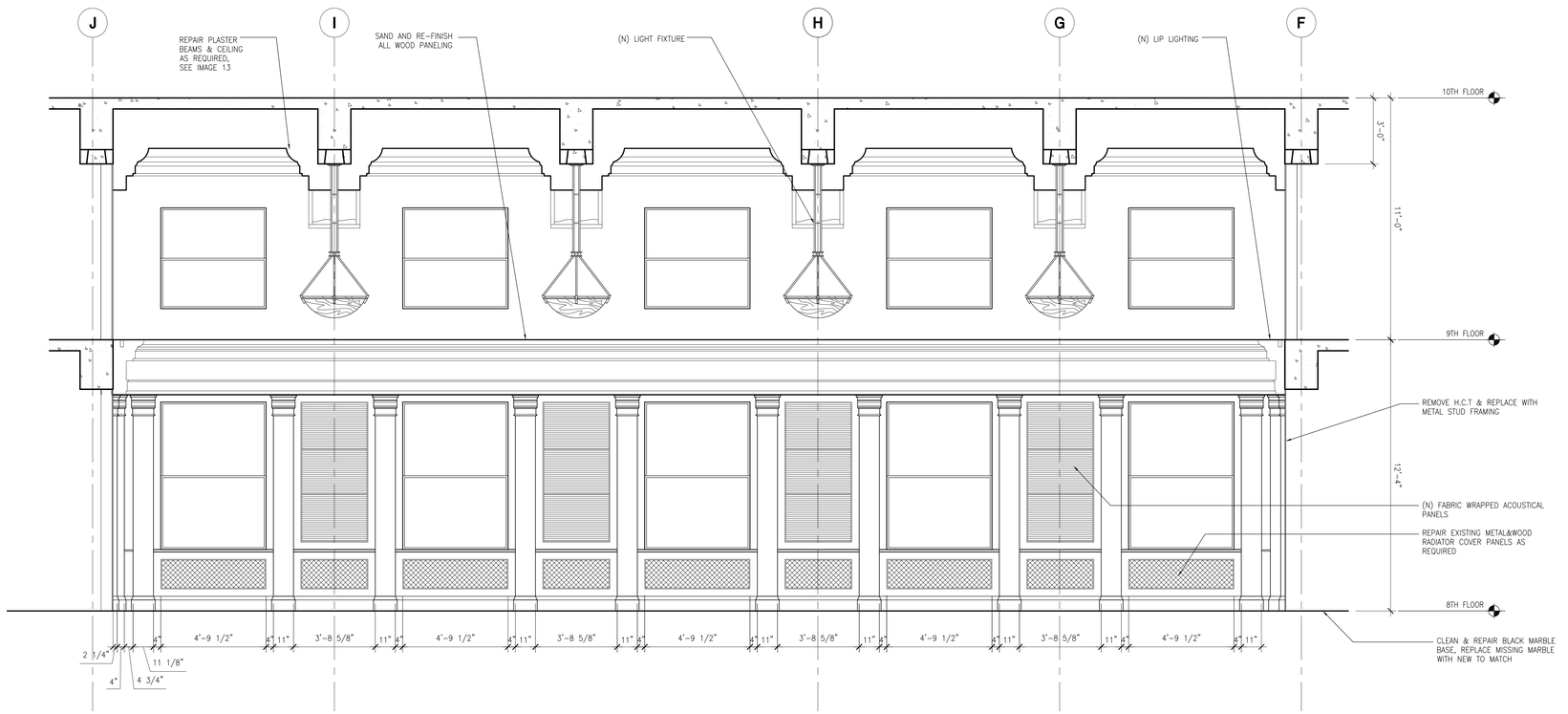


15 EXISTING COURTROOM



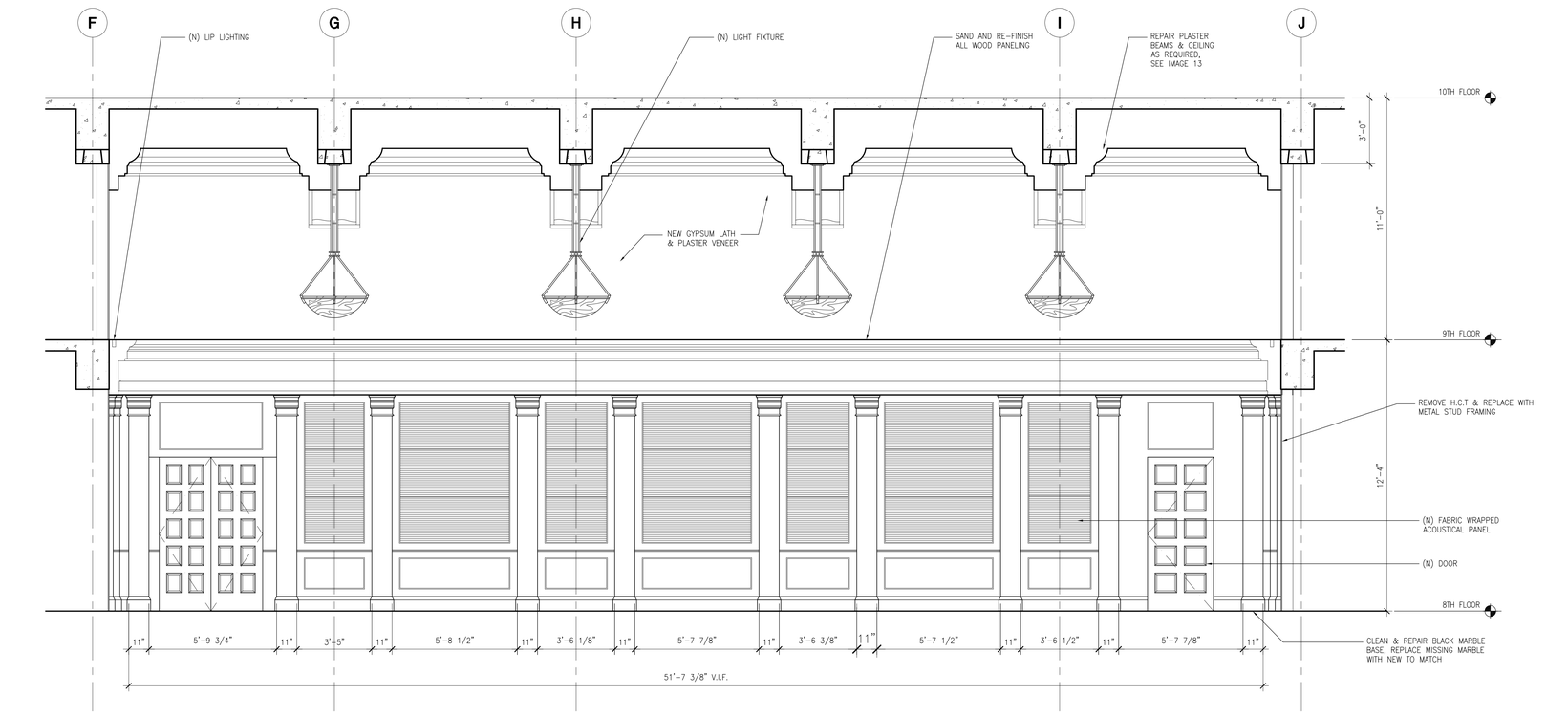
13 EIXSTING COURTROOM CEILING





11 HISTORIC COURTROOM SECTION

0 6" 1' 2' 4'
SCALE: 3/8"=1'-0"



9 HISTORIC COURTROOM SECTION

0 6" 1' 2' 4'
SCALE: 3/8"=1'-0"

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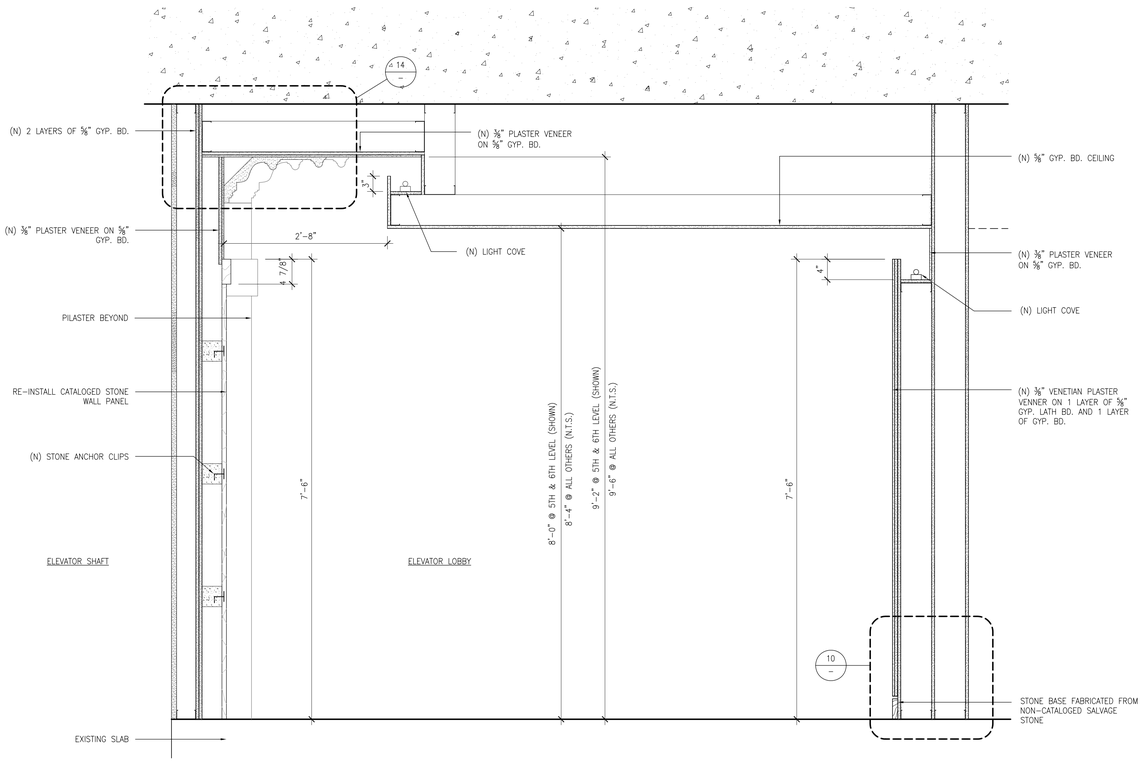
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HISTORIC COURTROOM SECTIONS

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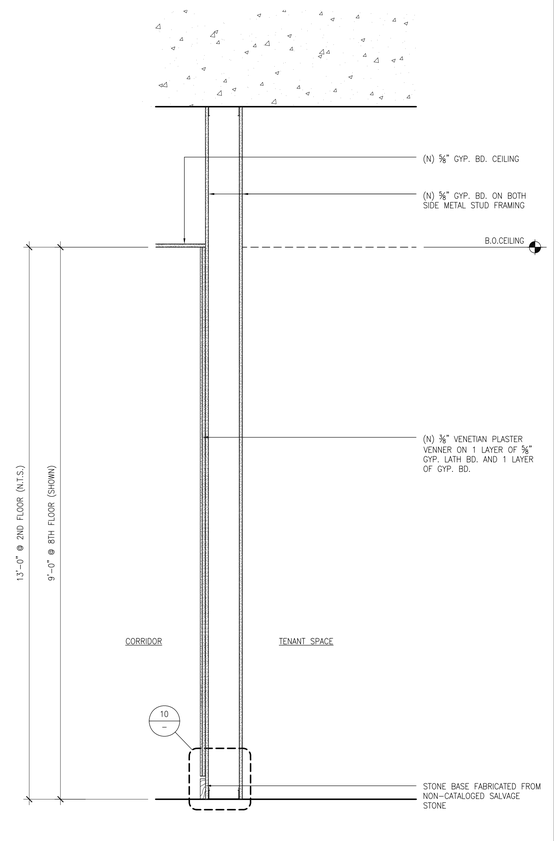
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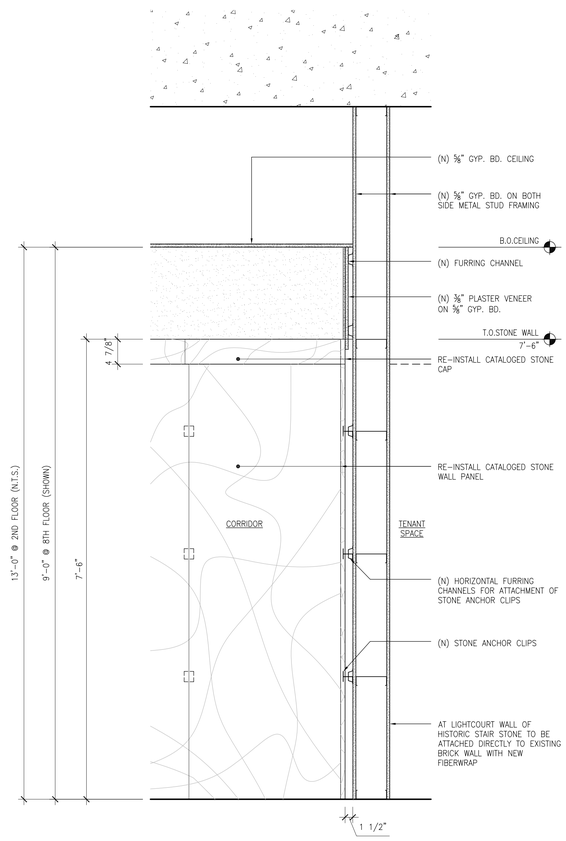
15 TYPICAL ELEVATOR LOBBY SECTION @ LIGHT COVE

SCALE: 1"-1'-0"



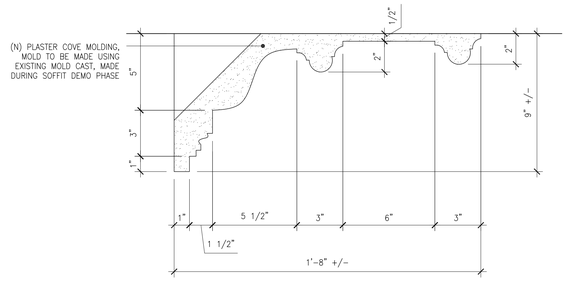
7 CORRIDOR WALL TYPE I

SCALE: 1"-1'-0"



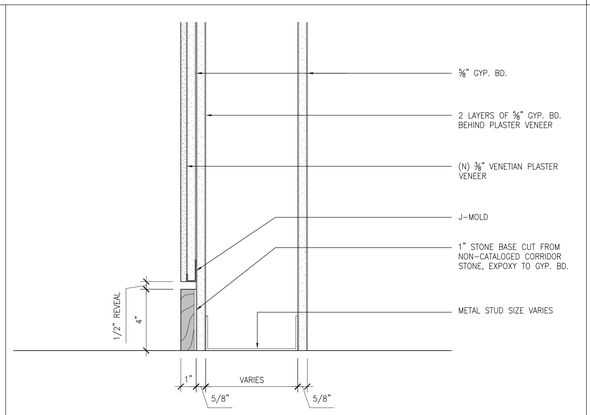
3 TYPICAL STONE RE-INSTALLATION CORRIDOR

SCALE: 1"-1'-0"



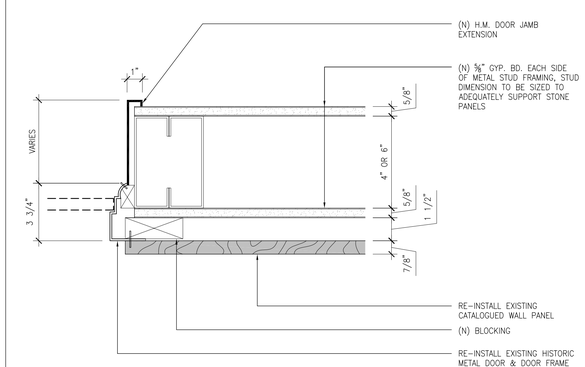
14 ELEVATOR COVE MOLDING

SCALE: 3"-1'-0"



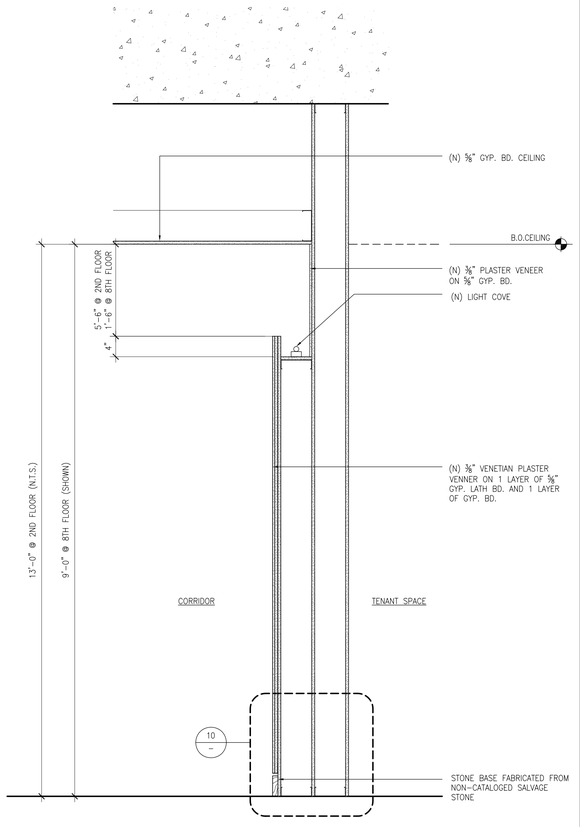
10 STONE BASE DETAIL

SCALE: 3"-1'-0"



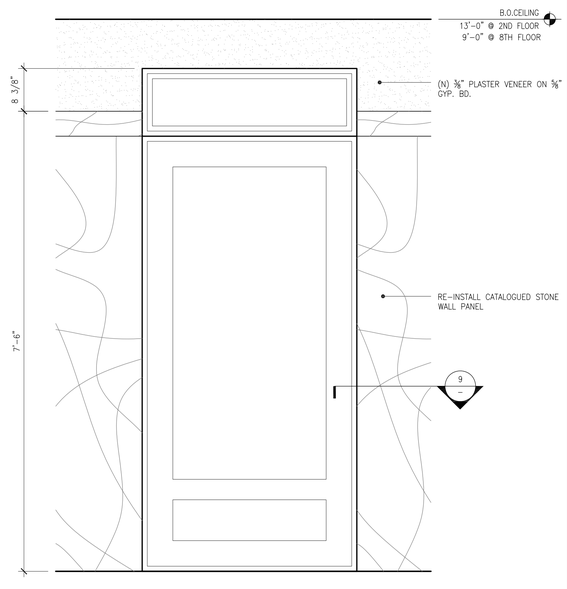
9 TYPICAL DOOR JAMB DETAIL @ RE-INSTALLED CORRIDOR DOOR

SCALE: 3"-1'-0"



5 CORRIDOR WALL TYPE II

SCALE: 1"-1'-0"



1 TYPICAL DOOR RE-INSTALLATION AT CORRIDOR

SCALE: 1"-1'-0"

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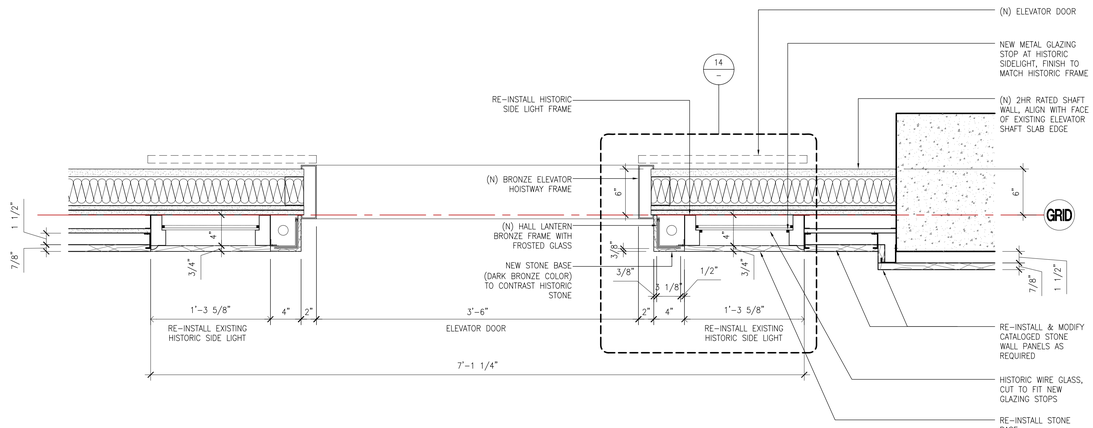
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EXTERIOR/ INTERIOR WINDOW/WALL DETAILS

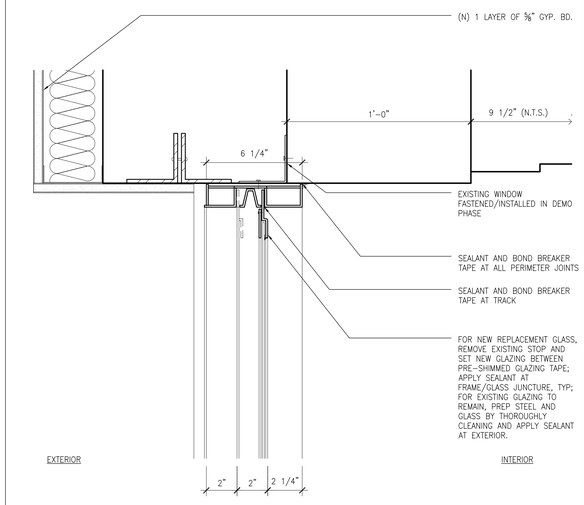
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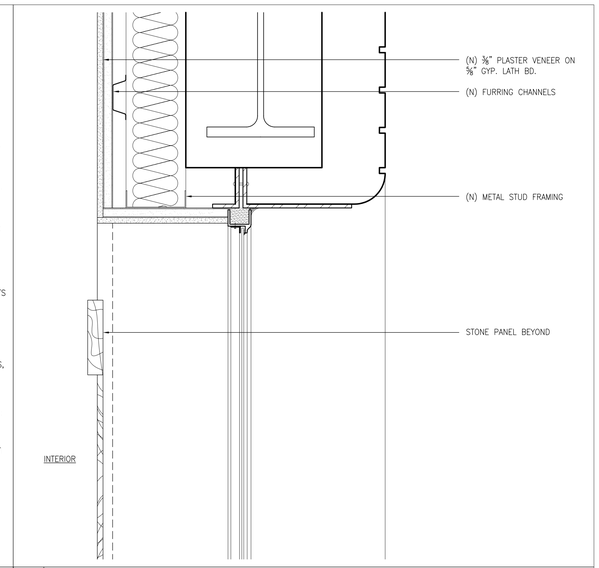
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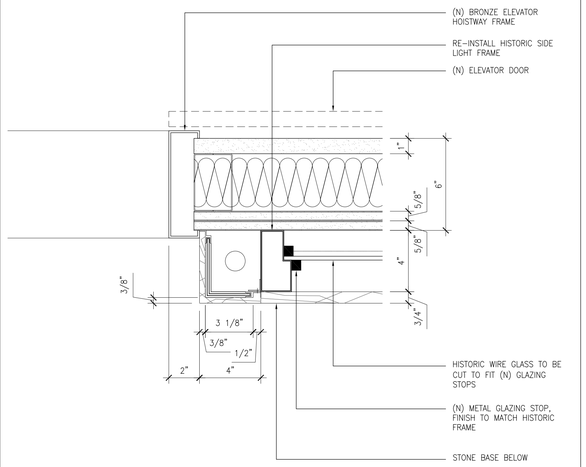
15 ELEVATOR CAB JAMB DETAIL — SCALE: 1 1/2"=1'-0"



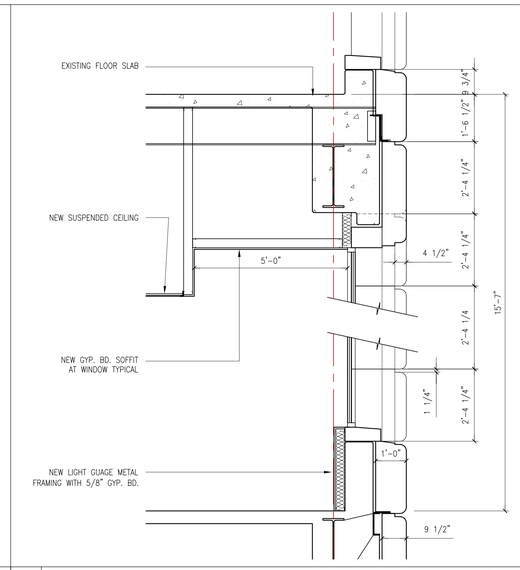
7 TYPICAL EXTERIOR WINDOW HEAD DETAIL — SCALE: 3"=1'-0"



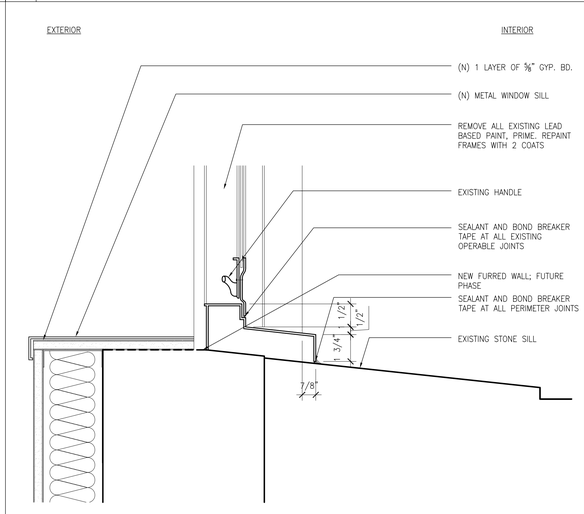
3 TYPICAL LIGHT COURT STEEL SASH WINDOW HEAD DETAIL — SCALE: 3"=1'-0"



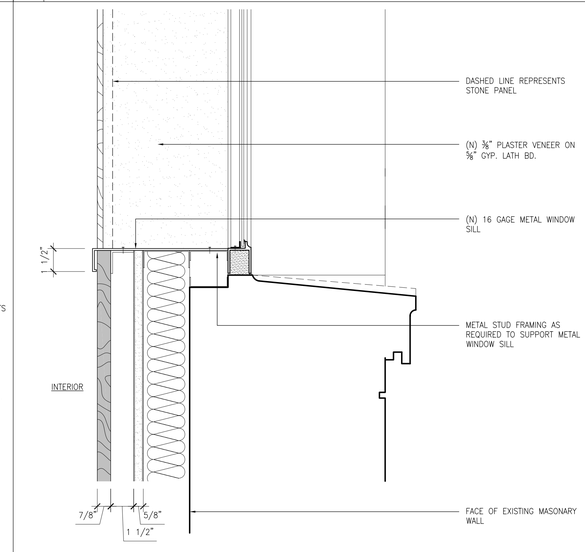
14 HALL LANTERN @ ELEVATOR JAMB — SCALE: 3"=1'-0"



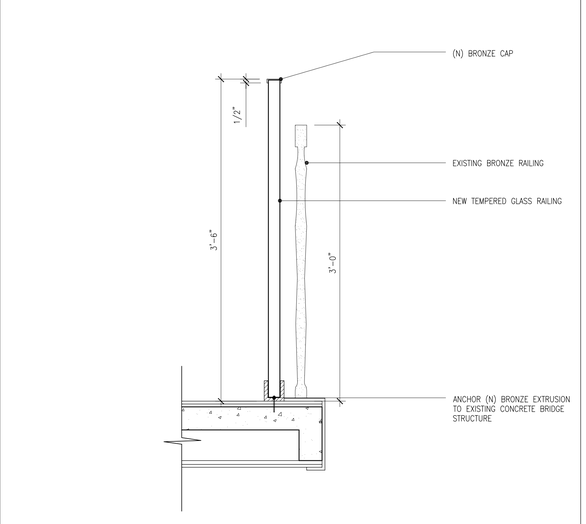
10 TYPICAL EXTERIOR WINDOW DETAIL — SCALE: 1/2"=1'-0"



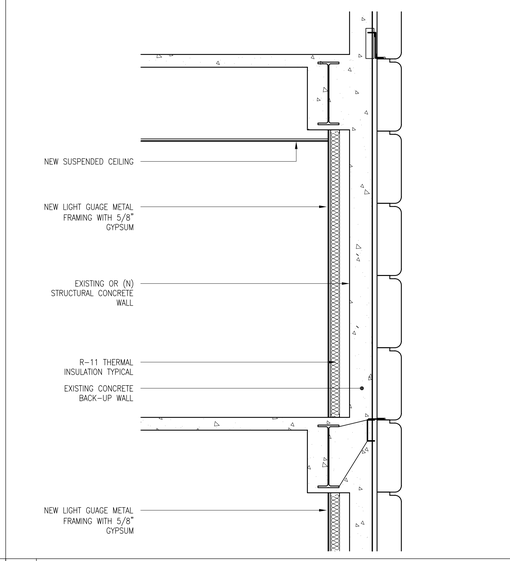
6 TYPICAL EXTERIOR WINDOW SILL DETAIL — SCALE: 3"=1'-0"



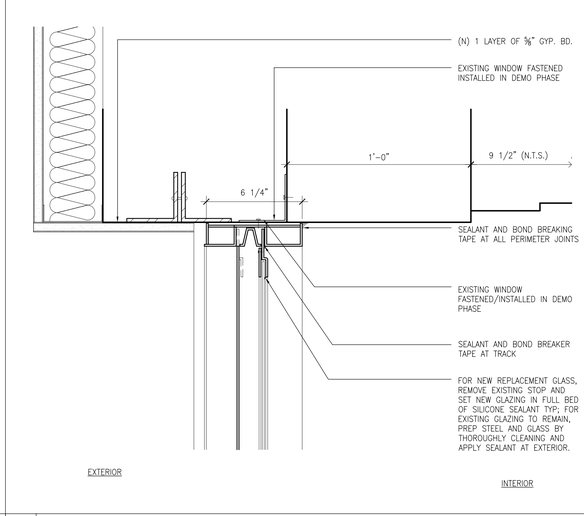
2 TYPICAL LIGHT COURT STEEL SASH WINDOW SILL DETAIL — SCALE: 3"=1'-0"



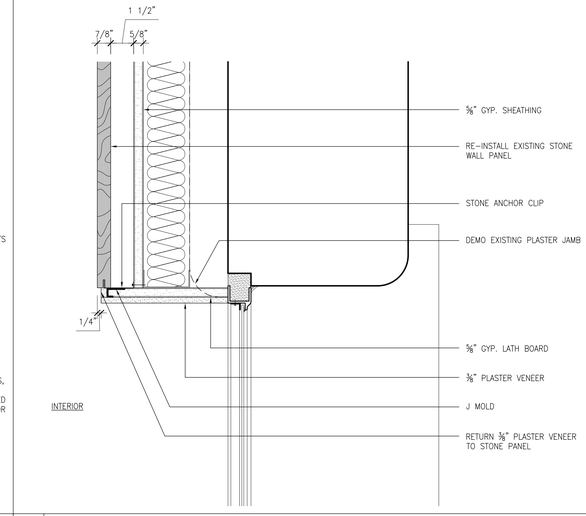
13 GLASS RAIL DETAIL — SCALE: 1 1/2"=1'-0"



9 TYPICAL WALL FURRING DETAIL — SCALE: 1/2"=1'-0"



5 TYPICAL EXTERIOR WINDOW JAMB DETAIL — SCALE: 3"=1'-0"



1 TYPICAL LIGHT COURT STEEL SASH WINDOW JAMB DETAIL — SCALE: 3"=1'-0"

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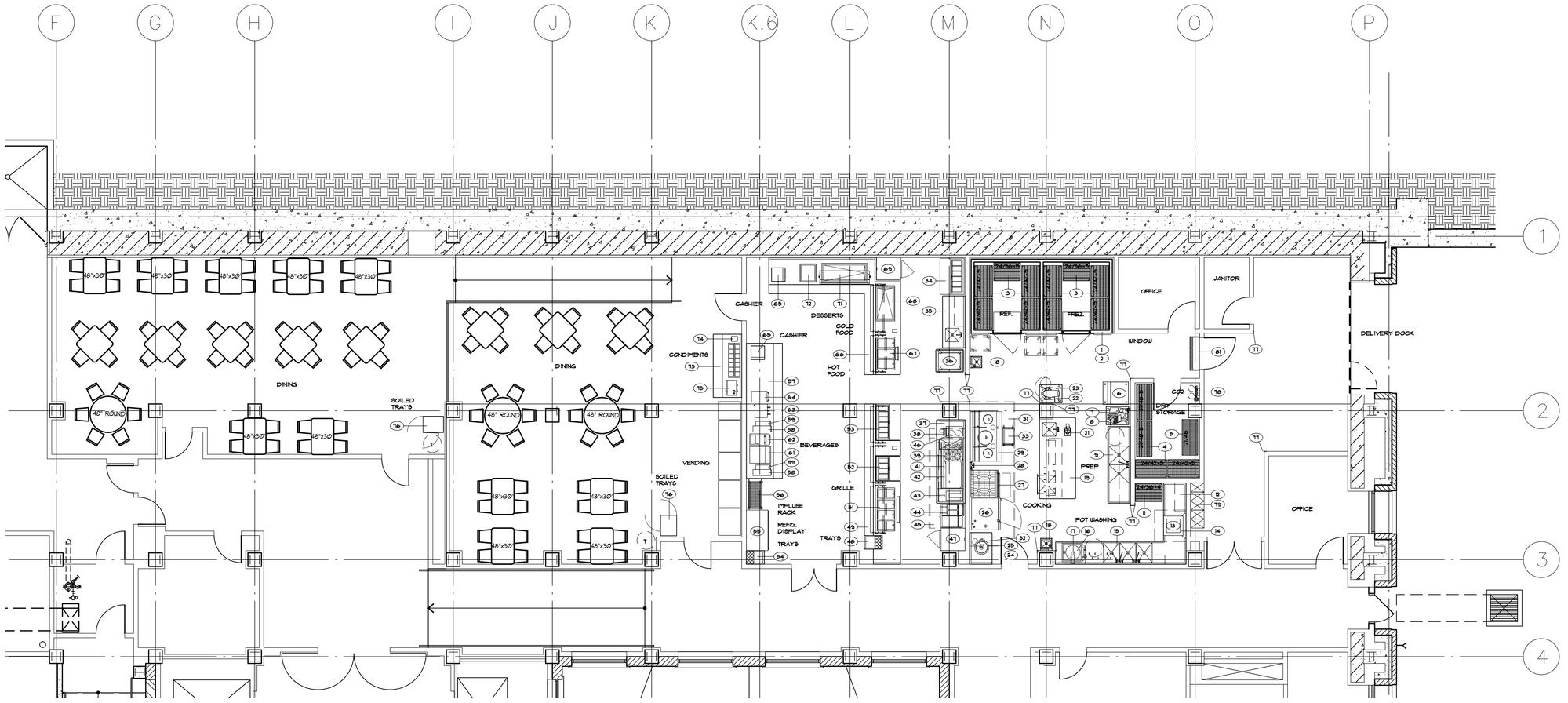
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EXTERIOR/ INTERIOR WINDOW/WALL DETAILS

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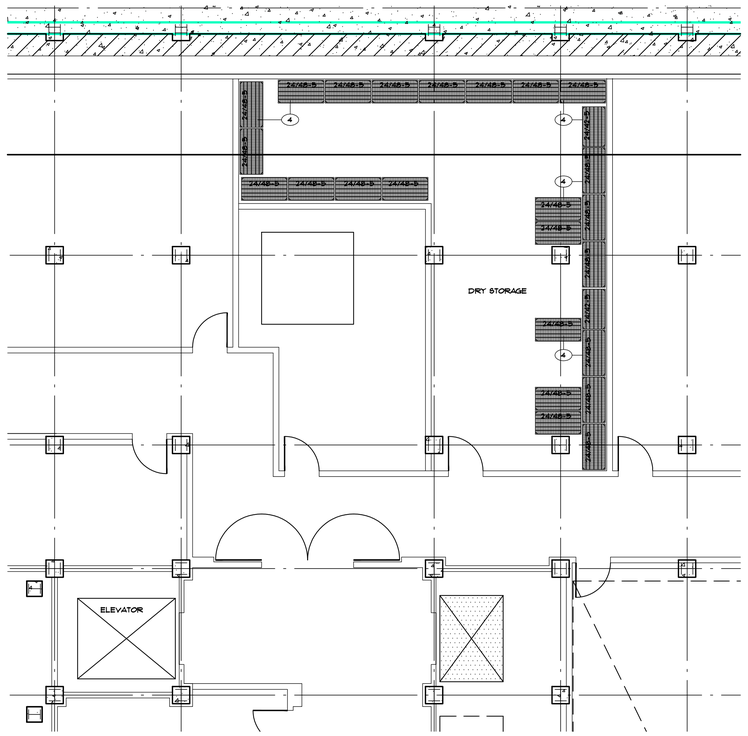
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FOOD SERVICE EQUIPMENT PLAN

3/8"=1'-0" - FIRST FLOOR



FOOD SERVICE EQUIPMENT PLAN

3/8"=1'-0" - BASEMENT

ITEM NUMBER	AMOUNT REQUIRED	PURCHASED ITEM	S/S FABRICATED ITEM	MILLWORK ITEM	DESCRIPTION	SMACNA
1	1	●			COLD STORAGE ROOMS, ONE UNIT	A-21
2	1	●			REFRIGERATION SYSTEMS, ONE RACK (located in delivery area)	A-27
3	10	●			SHELVING, COLD STORAGE, MOBILE	
4	30	●			SHELVING, DRY STORAGE, MOBILE	
5	1	●			SYRUP BOX RACK	
6	1	●			ICE MAKER AND BIN, CUBER	A-11/22
7	1	●			STAND, SLICER, MOBILE	
8	1	●			SLICER, AUTOMATIC	A-18
9	1		●		SINK UNIT, PREPARATION	A-2/22
10	X				SPARE NUMBER	
11	1	●			RACK, POTS, PANS, MOBILE	
12	1		●		POT TABLE	A-2/22
13	1	●			POT WASHER, HIGH HOOD	A-11/22
14	1	●			HOOD, TYPE II, HEAT AND VAPOR	A-13/14
15	1		●		SINK UNIT, POT WASHING	A-2/22
16	1	●			SCRAPPER, FOOD WASTE	A-22
17	1	●			HOSE REEL, WAL MOUNTED	A-16
18	2	●			SINK, HAND, SOAP, TOWELS	A-17
19	1		●		TABLE WITH SINK	A-22
20	X				SPARE NUMBER	
21	1	●			PROCESSOR, FOOD	
22	1	●			STAND, MIXER, UTENSIL RACK, MOBILE	
23	1	●			MIXER, 21 QUART, BENCH, VARIABLE SPEED	A-18
24	1		●		COUNTER	A-2/22
25	1	●			COOKER, RICE	A-18
26	1	●			OVEN, STEAMER, COMBI, DOUBLE DECK, MOBILE	
27	1	●			RANGE, FOUR BURNERS, OVEN, MOBILE	A-9
28	1	●			FILLER, WATER, 60" S/S HOSE	A-9
29	1	●			WOK, THREE RINGS	A-2/22
30	X				SPARE NUMBER	
31	1	●			VENTILATOR, TYPE I	A-13/14
32	1	●			FIRE SUPPRESSION SYSTEM, WET CHEMICAL, UL 300	
33	1	●			CART, INGREDIENTS, MOBILE	
34	1	●			SANDWICH TABLE, MOBILE	
35	1		●		COUNTER WITH SINK	A-2/22
36	1	●			CABINET, HEATED, MOBILE	
37	1		●		COUNTER, COOKING	A-5
38	1	●			TOASTER, CONVEYOR	A-18
39	1	●			BURNERS, UNIT, FOUR	A-18
40	X				SPARE NUMBER	
41	1	●			GRIDDLE UNIT	A-18
42	1	●			REFRIGERATOR, COOKING STAND, FOUR DRAWERS	A-2/22
43	1	●			WARMER, FRIES	
44	1	●			FRYER UNIT, COUNTER, FILTER, MOBILE	
45	1	●			VENTILATOR, TYPE I	A-13/14

ITEM NUMBER	AMOUNT REQUIRED	PURCHASED ITEM	S/S FABRICATED ITEM	MILLWORK ITEM	DESCRIPTION	SMACNA
46	1	●			FIRE SUPPRESSION SYSTEM, WET CHEMICAL, UL 300	
47	1	●			REFRIGERATOR/FREEZER, REACH-IN, ONE SECTION	A-11/22
48	1		●		STAND, TRAYS, SILVER	
49	4		●	●	COUNTER, SERVING, GRILLE	A-5
50	X				SPARE NUMBER	
51	1				SERVER, HOT FOOD, FOUR WELLS	
52	1	●			SANDWICH TABLE, MOBILE	
53	1	●			SANDWICH TABLE, MOBILE	
54	1		●		STAND, TRAYS, SILVER	
55	1	●			REFRIGERATED DISPLAY, SLIDING GLASS DOORS, BY VENDOR	A-11/22
56	1	●			RACK, SLANTED SHELVES, MOBILE	
57	1		●	●	COUNTER, BEVERAGE	A-5
58	2	●			DISPENSER, CUPS	
59	2	●			DISPENSER, LIDS	
60	X				SPARE NUMBER	
61	1	●			DISPENSER, SOFT DRINKS, BY VENDOR	A-18
62	1	●			DISPENSER, JUICE, BY VENDOR	A-18
63	1	●			MAKER, COFFEE, SATELLITE SERVER, BY VENDOR	A-18
64	1	●			DISPENSER, HOT BEVERAGES, BY VENDOR	A-18
65	2				REGISTER, CASH, BY OWNER	
66	1		●	●	COUNTER, SERVING	A-2/5
67	1	●			HOT SERVER, THREE WELLS	
68	1	●			FAN, REFRIGERATED, DROP-IN	
69	1	●			REFRIGERATOR, REACH-IN, SINGLE SECTION, S/S BACK	A-11/22
70	X				SPARE NUMBER	
71	1	●			FAN, REFRIGERATED, DROP-IN, SELF-SERVE	
72	1	●			FREEZER, ICE CREAM, DROP-IN	
73	1		●	●	STAND, CONDIMENTS	A-2/22
74	2	●			DISPENSER, NAPKINS	
75	2	●			OVEN, MICRO-WAVE	
76	2	●			CART, SOILED TRAYS, ENCLOSED, MOBILE	
77	11			●	CORNER GUARD, S/S	
78	1	●			FILTER, WATER, COMBI	
79	10	●			LOCKERS, HALF HEIGHT	A-11/22
80	X				SPARE NUMBER	
81	1	●			SCREEN, AIR, 42"	A-6
82						
83						
84						
85						
86						
87						
88						
89						
90						

4' 8'
0' 2' 8' 16'

N

08/17/2010

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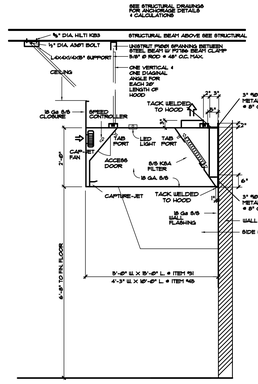
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FOOD SERVICE EQUIPMENT PLAN

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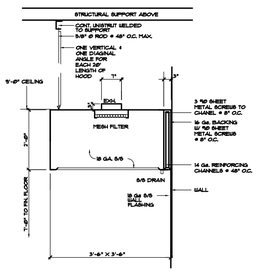
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VENTILATORS, ITEMS #31 & 45

DETAIL A

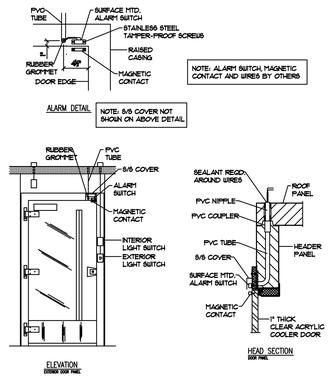
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HOOD, ITEM #14

DETAIL B

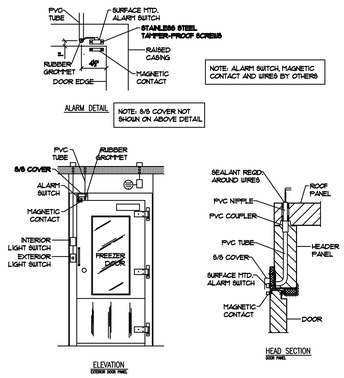
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REFRIGERATOR DOOR, ITEM #1

DETAIL C

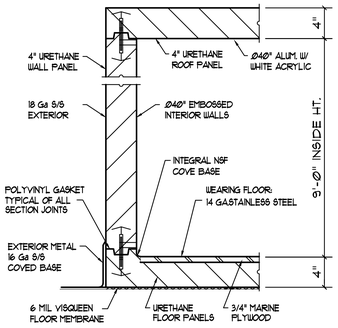
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FREEZER DOOR, ITEM #1

DETAIL D

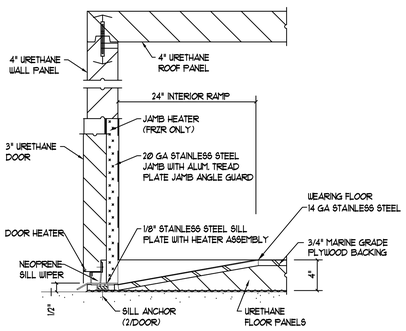
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FREEZER DOOR, ITEM #1

DETAIL D

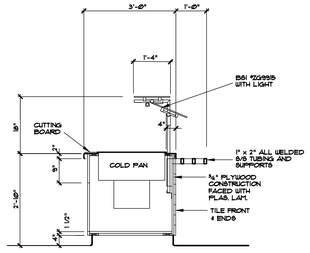
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FREEZER DOOR SILL, ITEM #1

DETAIL E

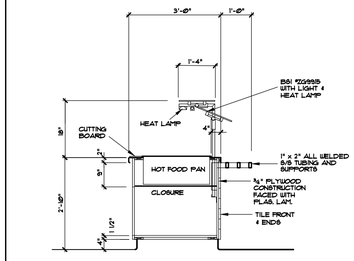
NOT TO SCALE



COUNTER, SERVING, ITEM #66

DETAIL F

NOT TO SCALE



COUNTER, SERVING, ITEM #49

DETAIL G

NOT TO SCALE

EXHAUST VENTILATOR SPECIFICATION — ITEM 31

SIZE:	LENGTH 15'-0"	WIDTH 5'-0"	HEIGHT 2'-0"	WEIGHT 1200#			
TYPE:	MFG. HALTON			MODEL KVE			
CONSTRUCTION:	18 GA. STAINLESS STEEL MINIMUM, ALL WELDED.						
EXHAUST DUCT SIZE:	LENGTH 12"	WIDTH 11"	QUANTITY 2				
CAP-JET DUCT SIZE:	LENGTH	WIDTH	QUANTITY				
MAKE-UP DUCT SIZE:	LENGTH	WIDTH	QUANTITY				
EXHAUST REQUIREMENTS:	3450	C.F.M. @	1800	F.P.M. @	.346"	S.P.	
CAP-JET REQUIREMENTS:	119	C.F.M. @	2000	F.P.M. @	.243"	S.P.	
MAKE-UP REQUIREMENTS:		C.F.M. @		F.P.M. @		S.P.	
VAPOR PROOF LIGHT:	QUANTITY 5	INCANDESCENT Y	FLUORESCENT N	LENGTH			
FILTERS:	FILTERS TO BE U.L. LISTED GREASE EXTRACTORS, S/S CONST.						

ACCESSORIES:	HANGER RODS	YES X	NO
	GREASE RECEPTACLE	YES X	NO
8-KSA 13" X 20" S/S FILTERS	18 GA. S/S WALL FLASHING	YES X	NO
	3" AIR SPACE BEHIND HOOD	YES X	NO
1-KSA HALF S/S FILTERS	DUCT COLLARS (MAKE-UP AIR)	YES X	NO
	FIRE DAMPERS (MAKE-UP AIR)	YES X	NO
	FIRE SUPPRESSION SYSTEM	YES X	NO
	LIGHTS PRE-WIRED TO J.B.	YES X	NO

COMMENTS: ETL #3085193CLE-002, 230 CFM PR FT, CAP-JET AIR FAN FURN. W/ HOOD

VENTILATION NOTES

1. UNISTRUT SUPPORTS AND THREADED HANGER RODS SHALL BE SUPPLIED BY THE CONTRACTOR. CONTRACTOR TO PROVIDE ACCESS OPENINGS , HOLES, CORE DRILLING OR STRUCTURAL SUPPORT FOR THE UNISTRUT OR HANGER RODS.
2. ALL EXHAUST DUCTS SHALL BE 16 GAUGE STEEL, TOTALLY WELDED AND WATER TIGHT.
3. TRANSITION OF DUCT TO VENTILATOR SHALL BE ACCOMPLISHED BY THE CONTRACTOR AND SHALL BE ALL WELDED.
4. ALL ROOF-OPENINGS TO CODE SHALL BE ACCOMPLISHED BY CONTRACTOR.
5. VENTILATOR SHALL BE FIELD MEASURED TO FIT SNUGLY BETWEEN WALLS, EXCESSIVE SILICONE FILLER OR TRIM WILL NOT BE ACCEPTABLE.
6. WHERE LIGHTS ARE SPECIFIED, PROVIDE THE TYPE OF LIGHT FIXTURES AS SPECIFIED AND PRE-WIRE THESE FIXTURES TO A JUNCTION BOX IN OR ON THE VENTILATOR WHERE SHOWN ON PLAN READY FOR FINAL CONNECTION BY CONTRACTOR. PROVIDE SWITCHES AND WIRING TO CONTROL LIGHTS.

EXHAUST VENTILATOR SPECIFICATION — ITEM 45

SIZE:	LENGTH 10'-0"	WIDTH 4'-3"	HEIGHT 2'-0"	WEIGHT 800#			
TYPE:	MFG. HALTON			MODEL KVE			
CONSTRUCTION:	18 GA. STAINLESS STEEL MINIMUM, ALL WELDED.						
EXHAUST DUCT SIZE:	LENGTH 15"	WIDTH 12"	QUANTITY 1				
CAP-JET DUCT SIZE:	LENGTH	WIDTH	QUANTITY				
MAKE-UP DUCT SIZE:	LENGTH	WIDTH	QUANTITY				
EXHAUST REQUIREMENTS:	2300	C.F.M. @	1800	F.P.M. @	.329"	S.P.	
CAP-JET REQUIREMENTS:	70	C.F.M. @	2000	F.P.M. @	.245"	S.P.	
MAKE-UP REQUIREMENTS:		C.F.M. @		F.P.M. @		S.P.	
VAPOR PROOF LIGHT:	QUANTITY 3	INCANDESCENT Y	FLUORESCENT N	LENGTH			
FILTERS:	FILTERS TO BE U.L. LISTED GREASE EXTRACTORS, S/S CONST.						

ACCESSORIES:	HANGER RODS	YES X	NO
	GREASE RECEPTACLE	YES X	NO
5-KSA 13" X 20" S/S FILTERS	18 GA. S/S WALL FLASHING	YES X	NO
	3" AIR SPACE BEHIND HOOD	YES X	NO
1-KSA HALF S/S FILTERS	DUCT COLLARS (MAKE-UP AIR)	YES X	NO
	FIRE DAMPERS (MAKE-UP AIR)	YES X	NO
	FIRE SUPPRESSION SYSTEM	YES X	NO
	LIGHTS PRE-WIRED TO J.B.	YES X	NO

COMMENTS: ETL #3085193CLE-002, 230 CFM PR FT, CAP-JET AIR FAN FURN. W/ HOOD

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HEALTH DEPARTMENT NOTES

1. ALL EXTERIOR DOORS AT THE FOOD FACILITY OPEN OUTWARD AND ARE SELF-CLOSING.
2. ALL OPENABLE WINDOWS AND OTHER OPENINGS AT FOOD FACILITY HAVE TIGHT FITTING SCREENS WITH A MINIMUM 16 MESH TO THE INCH.
3. NO FOOD INSIDE TO OUTSIDE SERVICE WINDOW OPENING SHALL BE GREATER THAN 432 SQ. IN.. LESS THAN 216 SQ. IN. OMIT THE AIR CURTAIN.
4. FOOD PREPARATION AREAS HAVE 20 FOOT CANDLES OF LIGHT MINIMUM MEASURED 30 INCHES ABOVE THE FLOOR.
5. A THREE COMPARTMENT SINK SANITIZING METHOD AND KIT SHALL BE DETERMINED AND SUPPLIED BY THE OPERATOR.
6. HAND WASHING SINK(S) IN ALL FOOD SERVICE AREAS SHALL HAVE A WALL MOUNTED SINGLE SERVICE TOWEL AND SOAP DISPENSER.
7. TOILET ROOM SHALL HAVE SELF-CLOSING TIGHT FITTING DOOR WHICH IS UNDERCUT 1 INCH. CHANGE ROOM DOOR SHALL BE SELF-CLOSING.
8. ALL TOILETS, ANTEROOMS, ETC. SHALL HAVE A MINIMUM OF 12 AIR CHANGES PER HOUR.
9. ALL SINKS AND LAVATORIES RELATED TO THE FOOD FACILITY SHALL HAVE HOT WATER AT 120 DEGREES AND COLD RUNNING WATER UNDER PRESSURE.
10. FOOD, UTENSIL/POT AND JANITORIAL SINKS WILL BE PROVIDED WITH A MIXING VALVE OR FAUCET CAPABLE OF REACHING EACH COMPARTMENT.
11. JANITOR SINK FAUCET SHALL BE PROTECTED WITH A APPROVED BACK FLOW PREVENTION DEVICE.
12. ALL WALLS ARE SMOOTH, DURABLE, AND NONABSORBENT. VINYL COATED CEILING PANELS ARE HEALTH DEPT. APPROVED, SMOOTH AND WASHABLE.
13. ALL LIGHTS ABOVE FOOD PREPARATION AND STORAGE AREAS WILL HAVE LENSES OR SHATTERSHIELDS.
14. KITCHEN, CHANGE ROOM, CUSTODIAL ROOM, COLD STORAGE ROOMS, AND TOILET ROOM FLOORS ARE CONTINUOUS AND SELF COVING WITH 3/8" MIMINUM RADIUS COVE BASE 6" HIGH.
15. WALLS AT KITCHEN ARE WATER RESISTANT TO AT LEAST +96" ABOVE FINISHED FLOOR. ALL CONCRETE BASES SHALL HAVE 3/8" RADIUS AT FLOOR.
16. ALL PLUMBING, ELECTRICAL AND GAS LINES SHALL BE CONCEALED WITHIN THE BUILDING STRUCTURE TO AS GREAT AN EXTENT AS POSSIBLE.
17. ALL SELF-CONTAINED REFRIGERATORS AND FREEZERS SHALL HAVE CONDENSATE EVAPORATORS (NO DRAIN NEEDED) UNLESS STATED OTHERWISE.
18. ALL FOOD SERVICE EQUIPMENT SHALL BE NSF APPROVED OR CERTIFIED BY AN ANSI ACREDITED CERTIFICATION PROGRAM FOR SANITATION.
19. ALL EXHAUST VENTILATORS SHALL HAVE 100% RETURN MAKE-UP AIR REPLACED MECHANICALLY. EXHAUST AND MAKE-UP ARE ELECTRICALLY INTERLOCKED.
20. ALL ELECTRICAL OUTLETS IN THE KITCHEN AND THE SERVING AREAS SHALL BE GFCI RECEPTACLES.
21. PROVIDE AN APPROVED RPP ANTI-BACKFLOW DEVICE ON THE WATER LINE PRIOR TO THE CARBONATOR. DEVICE DRAINS via a FUNNEL DRAIN TO THE FLOOR DRAIN. (NOTE THAT THE CARBONATOR IS FURNISHED BY THE OWNER.)
22. ALL FOOD SERVICE EQUIPMENT SHALL MEET THE NATIONAL SANITATION FOUNDATION STANDARDS (NSF) STARTING WITH STANDARD No. 2 TO No. 59, AND THE CURRENT EDITION OF THE CBC.420A.7.2.

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COUNTY OF LOS ANGELES
THE HALL OF JUSTICE
CHIEF ADMINISTRATIVE OFFICE

REVISIONS

1	
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3	
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DRAWING TITLE

FOOD SERVICE EQUIPMENT DETAILS

SCALE :
DATE : AUGUST 2010
JOB NO : 09398.00
SHEET NO.
K-1.2

ABBREVIATION/DEFINITION

ABBREV	DEFINITION
ABV	ABOVE
ACD	AUTOMATIC CONTROL DAMPER
AD	ACCESS DOOR
AFF	ABOVE FINISHED FLOOR
AHU	AIR HANDLING UNIT
AP	ACCESS PANEL
ATC	AUTOMATIC TEMPERATURE CONTROL
ARCH	ARCHITECT
AV	AIR FLOW CONTROL VALVE
AF	AIR FILTER
AFF	ABOVE FINISHED FLOOR
AS	AIR SEPERATOR
BC	BALANCING COCK
BDD	BACK DRAFT DAMPER
BFV	BUTTERFLY VALVE
BHP	BRAKE HORSEPOWER
BI	BACKWARD INCLINED
BEL	BELOW
BLDG	BUILDING
BDS	BLOW DOWN SEPARATOR
CC	COOLING COIL
CD	CEILING DIFFUSER
CFM	CUBIC FEET PER MINUTE
CHR	CHILLED WATER RETURN
CHS	CHILLED WATER SUPPLY
CHW	CHILLED WATER
CLG	CEILING
COND	CONDENSATE
CONT	CONTINUATION
COMP	COMPRESSOR
CONC	CONCRETE
CR	CEILING REGISTER
CV	CHECK VALVE
CWR	CONDENSER WATER RETURN
CWS	CONDENSER WATER SUPPLY
CSG	CLEAN STEAM GENERATOR
D	DROP
DIA	DIAMETER
DIFF	DIFFUSER
DL	DOOR LOUVER
DET	DETAIL
DN	DOWN
DR	DRAIN
DRWG	DRAWING
E(NAME)	EXISTING PIPE
ESP	EXTERNAL STATIC PRESSURE
EA	EXHAUST AIR
EAR	EXHAUST AIR REGISTER
EF	EXHAUST FAN
EG	EXHAUST GRILLE
EJ	EXPANSION JOINT
EL	ELEVATION
ENCL	ENCLOSURE
EXH	EXHAUST
EXIST	EXISTING
ET	EXPANSION TANK FLOAT AND THERMOSTATIC TRAPS
F&T	
FLA	FULL LOAD AMPERAGE
FLEX	FLEXIBLE
FC	FAN COIL UNIT
FD	FIRE DAMPER
FPM	FEET PER MINUTE
FIN	FINISH
FLR	FLOOR
FA	FRESH AIR
GA	GAUGE
GALV	GALVANIZED
GPM	GALLONS PER MINUTE
GR	GRADE
GV	GRAVITY RELIEF VENT
H	HIGH
HB	HOSE BIBB
HC	HEATING COIL
HDR	HEADER
HEPA-AF	HIGH EFFICIENCY PARTICULATE AIR FILTERS
HHR	HOT WATER RETURN
HHS	HOT WATER SUPPLY
HP	HORSEPOWER
HPR	HIGH PRESSURE RETURN
HPS	HIGH PRESSURE STEAM
HVAC	HEATING, VENTILATING AND AIR CONDITIONING
HW	HOT WATER
HX	HEAT EXCHANGER
HC	HEATING COIL
IB	INVERTED BUCKET TRAPS
ID	INSIDE DIAMETER
IE	INVERT ELEVATION
KW	KILOWATT
L	LONG
LRA	LOCKED ROTOR (AMPERAGE)
LAT	LEAVING AIR TEMPERATURE
LD	LINEAR DIFFUSER
LDB	LEAVING DB TEMPERATURE
LPR	LOW-PRESSURE RETURN
LPS	LOW-PRESSURE STEAM
MAV	MANUAL AIR VENT
MAX	MAXIMUM
MB	MIXING BOX
MCC	MOTOR CONTROL CENTER
MECH	MECHANICAL
MPR	MEDIUM PRESSURE RETURN
MPS	MEDIUM PRESSURE STEAM
MIN	MINIMUM
MV	MOTOR OPERATED VALVE
MVD	MANUAL VOLUME DAMPER
NC	NORMALLY CLOSED
NIC	NOT IN CONTACT
NO	NORMALLY OPEN
NO.	NUMBER
NTS	NOT TO SCALE
OBD	OPPOSED BLADE DAMPER
OSA	OUTSIDE AIR INTAKE
OD	OUTSIDE AIR DAMPER
OPW	OPERATING WEIGHT
OSA	OUTSIDE AIR
OPNG	OPENING
P	PUMP
PRSS	PRESSURE
PRV	PRESSURE REDUCING VALVE
PS	PRESSURE SWITCH
PSI	POUNDS PER SQUARE INCH
PSIA	PSI ABSOLUTE
PSIG	PSI GAUGE
PT	PLUGGED TEE
PTR	PRESSURE-TEMPERATURE RELIEF VALVE
PVC	POLYVINL CHLORIDE PIPE
PLBG	PLUMBING
POC	POINT OF CONNECTION
R	RISE
RLA	RATED LOAD AMPERAGE
RA	RETURN AIR
RAR	RETURN AIR REGISTER
RD	ROOF DRAINS
REG	REGISTER
RG	RETURN GRILLE
RHC	REHEATING COIL
RPM	REVOLUTIONS PER MINUTE
RV	RELIEF VALVE

ABBREV	DEFINITION
SA	SUPPLY AIR
SAD	SUPPLY AIR DIFFUSER
SAR	SUPPLY AIR REGISTER
SD	SMOKE DAMPER
SF	SUPPLY FAN
SMACNA	SHEET METAL & AC NATIONAL ASSOCIATION
SFD	COMBINATION SMOKE/FIRE DAMPER
SOV	SHUT OFF VALVE
SQ	SQUARE (FACE)
SQ FT	SQUARE FOOT
ST	SOUND TRAP
STR	STRAINER
SCR	SCREEN
SRV	STERILIZER RELIEF VENT
SS	STAINLESS STEEL
SHT	SHEET
SP	STATIC PRESWSURE
SSG	SIDEWALL SUPPLY GRILLE W/ OBD
SW	SWITCH
TC	TEMPERATURE CONTROL
TCP	TEMPERATURE CONTROL PANEL
TG	TRANSFER GRILLE
TEMP	TEMPERATURE
TYP	TYPICAL
VTR	VENT THROUGH ROOF
UC	UNDERCUT (DOOR)
UH	UNIT HEATER
UTR	UP THROUGH ROOF
VAV	VARIABLE AIR VOLUME BOX
VD	VOLUME DAMPER
W	WIDE
W/	WITH
W G	WATER GAUGE (PRESSURE)

SYMBOL/ABBREVIATION/DEFINITION

SYMBOL	ABBREV.	DEFINITION
X / XXXX		DETAIL TOP – ID NUMBER REFERENCE BOTTOM – SHEET NUMBER
XX / XXXX		SECTION TOP – ID NUMBER REFERENCE BOTTOM – SHEET NUMBER
	SA	SUPPLY AIR DUCT
	RA	RETURN AIR DUCT
	EA	EXHAUST AIR DUCT
CSFD	CSFD	COMBINATION SMOKE/FIRE DAMPER
FD	FD	FIRE DAMPER
	VD	VOLUME DAMPER
M	MD	MOTORIZED DAMPER
A-6X6 CD / S-100-4	CD	TYPE, NECK SIZE, CEILING DIFFUSER SUPPLY AIR, CFM, BLOW WAY
A-6X6 CRR / R-100	CRR	TYPE, SIZE, CEILING RETURN REGISTER RETURN AIR, CFM
A-6X6 CER / E-100	CER	TYPE, SIZE, CEILING EXHAUST REGISTER EXHAUST AIR, CFM
A-6D CD / S-100	CD	TYPE, NECK SIZE, CEILING DIFFUSER SUPPLY AIR, CFM
A-6X6 SSD / S-100	SSD	TYPE, SIZE, SIDEWALL SUPPLY DIFFUSER SUPPLY AIR, CFM
A-6X6 SRG / R-100	SRG	TYPE, SIZE, SIDEWALL RETURN GRILLE RETURN AIR, CFM
A-6X6 SEG / E-100	SEG	TYPE, SIZE, SIDEWALL EXHAUST GRILLE EXHAUST AIR, CFM
	TG	TRANSFTER GRILLE
	RG	RELIEF GRILLE
R		INCLINED RISE IN DIRECTION OF AIR FLOW
D		INCLINED DROP IN DIRECTION OF AIR FLOW
		EXISTING TO BE REMOVED
		EXISTING TO REMAIN
		ELBOWS WITH TURNING VANES
		TEE DUCT WITH TURNING VANES
		TRANSITION SQUARE TO ROUND
		TRANSITION SQUARE TO SQUARE/ROUND TO ROUND
		FLEXIBLE DUCT
		FLEXIBLE CONNECTION
		RADIUS ELBOW
	POC/POD	POINT OF CONNECTION/POINT OF DISCONNECTION
L	L	DOOR LOUVER
U	U	DOOR UNDERCUT
T	T	THERMOSTAT
H	H	HUMIDISTAT
S	S	WALL SWITCH
SD	SD	SMOKE DETECTOR
DSD	DSD	DUCT SMOKE DETECTOR
	GV	GATE VALVE
	GLV	GLOBE VALVE
	CV	CHECK VALVE
	STR	STRAINER
	BV	BUTTERFLY VALVE
	BLV	BALL VALVE
	U	UNION
	RED	CONCENTRIC REDUCER
		DIRECTION OF FLOW
IA	IA	INSTRUMENT AIR
CHWS	CHWS	CHILLED WATER SUPPLY
CHWR	CHWR	CHILLED WATER RETURN
HHS	HHS	HEATING HOT WATER SUPPLY
HHR	HHR	HEATING HOT WATER RETURN
CD	CD	CONDENSATE DRAIN
HPS	HPS	HIGH PRESSURE STEAM
MPS	MPS	MEDIUM PRESSURE STEAM
LPS	LPS	LOW PRESSURE STEAM
HPC	HPC	HIGH PRESSURE CONDENSATE
MPC	MPC	MEDIUM PRESSURE CONDENSATE
LPC	LPC	LOW PRESSURE CONDENSATE
E(NAME)	E(NAME)	EXISTING PIPE
E(NAME)	E(NAME)	EXISTING PIPE TO BE REMOVE

SYMBOL/ABBREVIATION/DEFINITION

SYMBOL	ABBREV.	DEFINITION
DI	DI	DIGITAL INPUT
DO	DO	DIGITAL OUTPUT
AI	AI	ANALOG INPUT
AO	AO	ANALOG OUTPUT
		INSTRUMENT MOUNTED LOCALLY
		INSTRUMENT LOCATED FRONT OF PANEL
		INSTRUMENT MOUNTED REAR OF PANEL
		PNEUMATIC SIGNAL
		ELECTRICAL SIGNAL
M	MTR	MOTOR
	INTER	INTERLOCK
IA	IA	INSTRUMENT AIR SUPPLY
M	ABV	AUTOMATIC BUTTERFLY VALVE
M	A2V	AUTOMATIC 2-WAY VALVE
M	A3V	AUTOMATIC 3-WAY VALVE
S	SV	SOLENOID VALVE
	MD	MANUAL DAMPER
M	AD	AUTOMATIC CONTROL DAMPER
P	P	PUMP
HX	HX	HEAT EXCHANGER
FE	FEW	FLOW ELEMENT (WATER)
FE	FEA	FLOW ELEMENT (AIR)
		ADJUSTABLE PITCH AXIAL FAN
		PROPELLER FAN
		CENTRIFUGAL FAN
		IN-LINE CENTRIFUGAL FAN
		DUCT SILENCER
HIS	HIS	HAND INDICATING SWITCH
HOA	HOA	HAND-OFF-AUTOMATIC SWITCH
HS	HS	HAND SWITCH
ZS	ZS	END OR LIMIT SWITCH
I/P	I/P	CURRENT TO PNEUMATIC CONVERTER
FC	FC	FLOW CONTROLLER
FCV	FCV	FLOW CONTROL VALVE
FE	FE	FLOW ELEMENT
FI	FI	FLOW INDICATOR

SYMBOL/ABBREVIATION/DEF.

SYMBOL	ABBREV.	DEFINITION
FIC	FIC	FLOW INDICATING CONTROLLER
FS	FS	FLOW SWITCH
FT	FT	FLOW TRANSMITTER
TCV	TCV	TEMPERATURE CONTROL VALVE
TC	TC	TEMPERATURE CONTROLLER
TE	TE	TEMPERATURE ELEMENT
TI	TI	TEMPERATURE INDICATOR
TIC	TIC	TEMPERATURE INDICATING CONTROLLER
TS	TS	TEMPERATURE SWITCH
TT	TT	TEMPERATURE TRANSMITTER
PI	PI	PRESSURE INDICATOR
PC	PC	PRESSURE CONTROLLER
PCV	PCV	PRESSURE CONTROL VALVE
PE	PE	PRESSURE ELEMENT
PS	PS	PRESSURE SWITCH
PT	PT	PRESSURE TRANSMITTER
PIC	PIC	PRESSURE INDICATING CONTROLLER
PSV	PSV	PRESSURE SUSTAINING VALVE
PRV	PRV	PRESSURE REDUCING VALVE
BDD	BDD	BACK DRAFT DAMPER
FAD	FAD	FRESH AIR DAMPER
FCD	FCD	FLOW CONTROL DAMPER
PCD	PCD	PRESSURE CONTROL DAMPER
RAD	RAD	RETURN AIR DAMPER
SAD	SAD	SUPPLY AIR DAMPER
DPI	DPI	DIFFERENTIAL PRESSURE INDICATOR
DPS	DPS	DIFFERENTIAL PRESSURE SWITCH
DPT	DPT	DIFFERENTIAL PRESSURE TRANSMITTER
MS	MS	HUMIDITY SWITCH
ME	ME	HUMIDITY ELEMENT
MC	MC	HUMIDITY CONTROLLER
MIC	MIC	HUMIDITY INDICATING CONTROLLER

GENERAL NOTES

1. REFER TO ARCHITECTURAL REFLECTED CEILING PLANS FOR EXACT LOCATION OF DIFFUSERS AND REGISTERS. VARY LOCATIONS AS REQUIRED TO MATCH FINAL ARCHITECTURAL REFLECTED CEILING PLANS WHEN ISSUED.
2. FLEXIBLE DUCT CONNECTION TO DIFFUSERS AND REGISTERS TO BE A MINIMUM OF 48" AND A MAXIMUM OF 72" LONG.
   FLEXIBLE DUCTS SHALL CONFORM TO THE FOLLOWING REQUIREMENTS:
   FLEXIBLE DUCTS SHALL CONSIST OF AN EXTERIOR REINFORCED LAMINATED VAPOR BARRIER, 1-1/2" THICK FIBERGLASS INSULATION (K= .25 AT 75°F.), ENCAPSULATED SPRING STEEL WIRE HELIX AND IMPERVIOUS, SMOOTH, NON-PERFORATED INTERIOR VINYL LINER. INDIVIDUAL LENGTHS OF FLEXIBLE DUCTS SHALL CONTAIN FACTORY FABRICATED STEEL CONNECTION COLLARS.
   SUPPORT FLEXIBLE DUCTS AT OR NEAR MID-LENGTH WITH 2" WIDE 28 GAUGE STEEL HANGER COLLAR ATTACHED TO THE STRUCTURE WITH AN APPROVED DUCT HANGER. INSTALLATION SHALL MINIMIZE SHARP RADIUS TURNS OR OFFSETS. THE MAXIMUM LENGTH CONNECTING TO TERMINAL OUTLETS SHALL BE 7'FT.
3. LOCATE ALL ROOM SENSORS 5'- 0" ABOVE FINISHED FLOOR. LOCATE ALL THERMOSTATS 4'- 0" ABOVE FINISHED FLOOR.
4. ALL DUCT INSULATION, FLEX-DUCT, PIPE INSULATION, SHALL HAVE A FLAME SPREAD OF NOT MORE THAN 25 AND SMOKE DEVELOPED OF NOT MORE THAN 50.
5. PROVIDE EQUIPMENT WITH A PERMANENT LABEL AFFIXED TO THE EQUIPMENT WHICH WILL EITHER CLEARLY INDICATE THE ROUTINE MAINTENANCE ACTIONS WHICH MUST BE PERFORMED TO MAINTAIN THE EQUIPMENT IN EFFICIENT, OR REFER TO A MAINTENANCE MANUAL IN THE ENGINEERING DEPARTMENT.
6. DAMPER MANUFACTURERS LABEL SHALL INDICATE MAXIMUM LEAKAGE OF 3%
7. ALL DUCT INSULATION, AND WRAPPING SHALL HAVE A MOLD-HUMIDIFY AND EROSION RESISTANT FACE THAT MEETS THE REQUIREMENTS OF U.L. 181 STANDARDS NO. 1-10.
8. PROVIDE MANUAL VOLUME DAMPERS AT ALL DUCT BRANCHES FROM MAIN SUPPLY AIR DUCTS.
9. SEE ARCHITECTURAL AND STRUCTURAL DRAWINGS FOR BUILDING LOCATIONS, DIMENSIONS AND GRADE ELEVATIONS.
10. MAKE ALL EQUIPMENT ANCHORS ON ROOF WATERPROOF.
11. MAKE ALL FLASHING AND COUNTER FLASHING FOR MECHANICAL WORK WATERPROOF.
12. THESE DRAWINGS AND SPECIFICATIONS DO NOT INCLUDE NECESSARY COMPONENTS FOR CONSTRUCTION SAFETY.
13. SYMBOLS AND ABBREVIATIONS ARE SHOWN FOR REFERENCE; NOT ALL SYMBOLS AND ABBREVIATIONS MAY BE USED.
14. ASBESTOS OR HAZARDOUS WASTE: IT IS UNDERSTOOD AND AGREED THAT THIS CONTRACT DOES NOT CONTEMPLATE THE HANDLING OF ASBESTOS OR ANY HAZARDOUS WASTE MATERIAL. IF ASBESTOS OR ANY HAZARDOUS WASTE MATERIAL IS ENCOUNTERED, NOTIFY THE OWNER'S REPRESENTATIVE IMMEDIATELY. DO NOT DISTURB, HANDLE, OR ATTEMPT TO REMOVE.
15. THE PREMISES AND EXISTING BUILDING AT THE SITE WILL BE IN USE AT THE TIME THE WORK OF THIS CONTRACT IS IN PROGRESS. CONDUCT WORK SO AS TO CAUSE NO INCONVENIENCE OR DANGER TO THE PERSONNEL ON THE PREMISES.
    MAINTAIN CONTINUITY OF SERVICE TO THE EXISTING HVAC SYSTEM, HOT & COLD WATER AND SANITARY SEWER SYSTEMS, EXCEPT FOR DESIGNATED IN SERVALS DURING WHICH CONNECTIONS CAN BE MADE. THE SCHEDULING OF THE SHUT DOWN PERIOD SHALL BE AT A TIME DIRECTED BY THE OWNER'S REPRESENTATIVE.
16. ALL CONDENSATE DRAIN LINES IN THE BUILDING SHALL BE INSULATED.
17. ALL LOW RETURN/EXHAUST AIR GRILLES SHALL BE AT MIN. 3" TO MAX 24" ABOVE FINISHED FLOOR. SEE ARCHITECTURAL DRAWINGS FOR EXACT LOCATION AND ELEVATION

SEISMIC NOTES

1. IN ACCORDANCE WITH TITLE 24, 16-1630A AND TABLE NO. 16-O, PART B. DETAILS SHALL BE PROVIDED FOR THE SEISMIC ANCHORAGE OF ALL MECHANICAL AND ELECTRICAL EQUIPMENT. ANCHORAGE DETAILS SHALL BE BASED UPON APPROPRIATE DESIGN CALCULATIONS.
2. PRIOR TO EQUIPMENT INSTALLATION, SUBMIT COMPLETE SEISMIC ANCHORAGE AND BRACING CALCULATIONS AND DETAILS SHOWING EQUIPMENT WEIGHTS AND CENTERS OF GRAVITY, LOCATION, QUANTITIES SIZES AND METHOD OF ANCHORING AND BRACING EQUIPMENT TO THE STRUCTURE, OVERTURNING FORCES ON THE EQUIPMENT WITH ACTUAL FORCES AND COMBINED SHEAR AND TENSION BASE ON UNIFORM BUILDING CODE, CHAPTER 16A, TABLE 16A-O, FOR APPLICABLE FORCE FACTOR "Cp". CONSIDER THE EFFECT OF TEMPERATURE CHANGE IN PREPARATION OF ANCHORAGE AND BRACING DETAILS. THE INSTALLATION SHALL BE SUBJECT TO THE APPROVAL OF THE MECHANICAL AND STRUCTURAL ENGINEER.
3. BRACING OF ALL DUCTS, PIPES, CONDUITS AND ANY OTHER SYSTEM SHALL MEET CURRENT CBC AND TITLE 24 REQUIREMENTS. SYSTEM SHALL BE BRACED USING THE MOST CURRENT PRE-APPROVED SYSTEMS SUCH AS MASON INDUSTRIES, INC. OPA-0349 OR I.S.A.T. OPA#0485.
4. SHOP DRAWING SHOWING ALL BRACING LOCATIONS AND DETAILS OF CONNECTION ARE REQUIRED FOR ALL SYSTEMS INCLUDING PRE-APPROVED SYSTEMS.

DRAWING INDEX

SHEET NO.	SHEET TITLE
(T)M0.01	LEGEND, NOTES, ABBREVIATIONS, DETAL, AND DRAWING LIST
(T)M1.01	EQUIPMENT SCHEDULES
(T)M1.02	EQUIPMENT SCHEDULES
(T)M2.00	BASEMENT FLOOR PLAN
(T)M2.01	FIRST FLOOR PLAN
(T)M2.02	SECOND FLOOR PLAN
(T)M2.03	THIRD FLOOR PLAN
(T)M2.04	FOURTH FLOOR PLAN
(T)M2.05	FIFTH FLOOR PLAN
(T)M2.06	SIXTH FLOOR PLAN
(T)M2.07	SEVENTH FLOOR PLAN
(T)M2.08	EIGHT FLOOR PLAN
(T)M2.09	NINTH FLOOR PLAN
(T)M2.10	TENTH FLOOR PLAN
(T)M2.11	ELEVENTH FLOOR PLAN NOT USED
(T)M2.12	TWELFTH FLOOR PLAN
(T)M2.13	THIRTEENTH FLOOR PLAN NOT USED
(T)M2.14	FOURTEENTH FLOOR PLAN
(T)M2.15	PENTHOUSE FLOOR PLAN
(T)M2.16	ELEV. MACHINE ROOM PLAN
(T)M2.17	ELEV. MACHINE ROOM ROOF PLAN
(T)M3.00	RISER DIAGRAM
(T)M3.01	CHILLED AND HOT WATER RISER DIAGRAMS
(T)M3.02	HOT WATER AND CHILLED WATER FLOW DIAGRAM
(PS)M00	PARKING STRUCTURE EQUIPMENT SCHEDULE
(PS)M01	PARKING STRUCTURE PLANS
(PS)M02	PARKING STRUCTURE PLANS
(PS)M03	PARKING STRUCTURE PLANS

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REVISIONS

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DRAWING TITLE

LEGEND, ABBREVIATIONS AND DRAWING LIST

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : NONE
DATE : AUGUST 2010
JOB NO : 2310-105-00
SHEET NO.

(T)M0.01

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EXISTING TO REMAIN

AIR HANDLING UNIT SCHEDULE

I. D. NUMBER	LOCATION	SERVICE	CATALOG DATA		SUPPLY FAN DATA										MOTOR			COOLING COIL													VIBRATION ISOLATOR			MINIMUM OSA (CFM)	AIR FILTER			EMERGENCY POWER (REQ'D.)	OPERATING WEIGHT (LB.)	REMARKS
			COMPANY NAME	MODEL SIZE	TYPE	CLASS	CAPACITY (CFM)	TOTAL EXT. S.P. (IN.)	FAN RPM	OUTLET VELOCITY (FPM)	FAN (BHP)	WHEEL DIA. (IN.)	HP	RPM	VOLT/PH/HZ	TOTAL LOAD MBH	SENSIBLE LOAD MBH	ENT. AIR TEMP. DB °F	ENT. AIR TEMP. WB °F	LEA. AIR TEMP. DB °F	LEA. AIR TEMP. WB °F	APD LOAD	MAX FACE (FPM)	ROWS	FIN/IN	CHILLED WATER ENTERING TEMP. °F	CHILLED WATER LEAVING TEMP. °F	CHILLED WATER FLOW RATE (GPM)	CHILLED WATER MAX P.D. FT. H2O	BASE TYPE	TYPE	MIN. STATIC DEFL. (IN.)		MIN. EFF. % ASHRAE 52-76	NO. REQ'D	SIZE W X H			
AHU 8 / 1	BASEMENT	BASEMENT & 1ST FLOOR	TRANE	–	–	–	33,000	2.5	1102	–	45	–	50	1750	460/3/60	1085	630	78	64	53	52.81	–	500	–	–	45	57	180	5.82	–	SPRING	2"	–	30%	–	THROW AWAY	NO	10,500	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 1	BASEMENT	BASEMENT & 1ST FLOOR	TRANE	–	–	–	30,000	2.5	1084	–	37	–	50	1750	460/3/60	860	630	78	64	53	52.79	–	500	–	–	45	57	180	3.73	–	SPRING	2"	–	30%	–	THROW AWAY	NO	9,500	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 2	3RD FLOOR	2ND. FLOOR & 3RD	TRANE	–	–	–	33,000	2.5	1102	–	45	–	50	1750	460/3/60	1085	630	78	64	53	52.79	–	500	–	–	45	57	180	5.82	–	SPRING	2"	–	30%	–	THROW AWAY	NO	8,000	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 3	3RD FLOOR	2ND. FLOOR & 3RD	TRANE	–	–	–	26,000	2.5	999	–	29	–	40	1750	460/3/60	860	910	79	64	53	52.72	–	500	–	–	45	57	145	4.50	–	SPRING	2"	–	30%	–	THROW AWAY	NO	7,000	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 4	4TH FLOOR	4TH. FLOOR	TRANE	–	–	–	34,000	2.5	790	–	38	–	50	1750	460/3/60	1110	745	78	64	53	52.90	–	500	–	–	45	57	185	3.24	–	SPRING	2"	–	30%	–	THROW AWAY	NO	11,000	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 5	5TH FLOOR	5TH FLOOR	TRANE	–	–	–	32,000	2.5	1096	–	41	–	50	1750	460/3/60	1065	935	79	64	53	52.63	–	500	–	–	45	57	180	9.94	–	SPRING	2"	–	30%	–	THROW AWAY	NO	9,500	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 6	6TH FLOOR	6TH. FLOOR	TRANE	–	–	–	32,000	2.5	1096	–	41	–	50	1750	460/3/60	1070	915	79	64	53	52.61	–	500	–	–	45	57	180	22.75	–	SPRING	2"	–	30%	–	THROW AWAY	NO	8,600	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 7	7TH FLOOR	7TH. FLOOR	TRANE	–	–	–	34,000	2.5	785	–	38	–	50	1750	460/3/60	1130	915	79	64	53	52.65	–	500	–	–	45	57	190	6.79	–	SPRING	2"	–	30%	–	THROW AWAY	NO	10,500	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 8	8TH FLOOR	8TH. FLOOR	TRANE	–	–	–	34,000	2.5	775	–	36	–	50	1750	460/3/60	1130	975	78	64	53	52.65	–	500	–	–	45	57	190	22.21	–	SPRING	2"	–	30%	–	THROW AWAY	NO	10,500	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 9	10TH FLOOR	9TH. FLOOR	TRANE	–	–	–	32,000	2.5	1066	–	41	–	50	1750	460/3/60	1170	915	79	64	53	52.61	–	500	–	–	45	57	180	22.75	–	SPRING	2"	–	30%	–	THROW AWAY	NO	8,600	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 10	10TH FLOOR	10TH FLOOR	TRANE	–	–	–	29,000	2.5	1096	–	35	–	50	1750	460/3/60	960	830	79	64	53	52.74	–	500	–	–	45	57	160	5.47	–	SPRING	2"	–	30%	–	THROW AWAY	NO	8,500	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 12	12TH FLOOR	12TH. FLOOR	TRANE	–	–	–	34,000	2.5	790	–	38	–	50	1750	460/3/60	1110	935	78	64	53	52.90	–	500	–	–	45	57	185	3.24	–	SPRING	2"	–	30%	–	THROW AWAY	NO	11,000	PROVIDE VARIABLE FREQUENCY DRIVE
AHU 14	14TH FLOOR	14TH. FLOOR	TRANE	–	–	–	37,000	2.5	824	–	44	–	50	1750	460/3/60	1225	1020	78	64	53	52.73	–	500	–	–	45	57	205	7.85	–	SPRING	2"	–	30%	–	THROW AWAY	NO	10,500	PROVIDE VARIABLE FREQUENCY DRIVE

FAN COIL UNIT SCHEDULE

I.D. NUMBER	MANUFACTURER NAME	MODEL TYPE	LOCATION	SERVICE	FAN DATA				ELECTRICAL			COOLING COIL DATA														AIR FILTER			OPERATING WEIGHT (LB.)	REMARKS
					CAPACITY (CFM)	STATIC PRESS (IN) INT.	STATIC PRESS (IN) EXT.	FAN RPM	HP	RPM	VOLT/PH/HZ	CAPACITY(MBH) TOTAL	CAPACITY(MBH) SENS	ENT. AIR D.B.	ENT. AIR W.B.	LV. AIR D.B.	LV. AIR W.B.	CHILLED WATER ENT.	CHILLED WATER LV.	CHILLED WATER GPM	COIL AREA (SQ.FT.)	COIL ROW NO.	COIL FIN /FT.	WTR P.D. (FT.)	AIR P.D. (IN.)	MIN. EFF. % ASHRAE 52-76	NO. REQ'D	SIZE W X H		
FCU 1 / FCU 2	TRANE	CEILING CABINET	DATA ROOM	DATA ROOM	700	–	–	–	–	–	460/3/60	–	–	–	–	–	–	–	–	–	–	–	–	–	–	30%	–	THROW AWAY	–	TYPICAL FOR ALL DATA ROOMS. SEE PLANS FOR LOCATION
FCU 3	TRANE	CEILING CABINET	ELECTRICAL ROOM	ELECTRICAL ROOM	3,000	–	–	–	–	–	460/3/60	–	–	–	–	–	–	–	–	–	–	–	–	–	–	30%	–	THROW AWAY	–	TYPICAL FOR ALL DATA ROOMS. SEE PLANS FOR LOCATION
FCU 4	TRANE	CEILING CABINET	ELECTRICAL ROOM	ELECTRICAL ROOM	5,500	–	–	–	–	–	460/3/60	–	–	–	–	–	–	–	–	–	–	–	–	–	–	30%	–	THROW AWAY	–	TYPICAL FOR ALL DATA ROOMS. SEE PLANS FOR LOCATION
FCU 5	TRANE	CEILING CABINET	ELEV MACH ROOM	ELEV MACH ROOM	400	–	–	–	–	–	460/3/60	–	–	–	–	–	–	–	–	–	–	–	–	–	–	30%	–	THROW AWAY	–	TYPICAL FOR ALL DATA ROOMS. SEE PLANS FOR LOCATION
FCU 6	TRANE	CEILING CABINET	DATA ROOM	DATA ROOM	1,000	–	–	–	–	–	460/3/60	–	–	–	–	–	–	–	–	–	–	–	–	–	–	30%	–	THROW AWAY	–	TYPICAL FOR ALL DATA ROOMS. SEE PLANS FOR LOCATION
FCU 7 TO FCU 30	TRANE	CEILING CABINET	DATA ROOM	DATA ROOM	700	–	–	–	–	–	460/3/60	–	–	–	–	–	–	–	–	–	–	–	–	–	–	30%	–	THROW AWAY	–	TYPICAL FOR ALL DATA ROOMS. SEE PLANS FOR LOCATION
FCU 23	TRANE	CEILING CABINET	DATA ROOM	DATA ROOM	400	–	–	–	–	–	460/3/60	–	–	–	–	–	–	–	–	–	–	–	–	–	–	30%	–	THROW AWAY	–	TYPICAL FOR ALL DATA ROOMS. SEE PLANS FOR LOCATION
FCU 31	TRANE	CEILING CABINET	FIRE CONTROL ROOM	FIRE CONTROL ROOM	400	–	–	–	–	–	460/3/60	–	–	–	–	–	–	–	–	–	–	–	–	–	–	30%	–	THROW AWAY	–	TYPICAL FOR ALL DATA ROOMS. SEE PLANS FOR LOCATION

PUMP SCHEDULE

SYMBOL	LOCATION	MANUFACTURER	MODEL	TYPE	SERVICE	MODEL	GPM	HEAD FT	MIN. EFFICIENCY	H.P.	VOLT	PHASE	HZ	RPM	VIBRATION ISOLATOR	EMERGENCY POWER	REMARKS
CWP 1	BASEMENT	BELL & GOSSETT	–	END SUCTION	HEATING HOT WATER	–	240	80	–	10	460	3	60	–	2" SPRING	NO	–
CWP 2	BASEMENT	BELL & GOSSETT	–	END SUCTION	HEATING HOT WATER	–	240	80	–	10	460	3	60	–	2" SPRING	NO	–
CWP 3	BASEMENT	BELL & GOSSETT	–	END SUCTION	HEATING HOT WATER	–	240	80	–	10	460	3	60	–	2" SPRING	NO	STAND BY
CWP 1	BASEMENT	BELL & GOSSETT	–	END SUCTION	CHILLED WATER	–	1,000	90	–	10	460	3	60	–	2" SPRING	YES	–
CWP 2	BASEMENT	BELL & GOSSETT	–	END SUCTION	CHILLED WATER	–	1,000	90	–	10	460	3	60	–	2" SPRING	YES	–
CWP 3	BASEMENT	BELL & GOSSETT	–	END SUCTION	CHILLED WATER	–	1,000	90	–	10	460	3	60	–	2" SPRING	YES	STAND BY

HEAT EXCHANGER SCHEDULE

SYMBOL	LOCATION	MANUFACTURER	MODEL	TYPE	SERVICE	STEAM IN PRESSURE PSIG	STEAM IN CAPACITY LBS/HR	STEAM OUT PRESSURE PSIG	STEAM OUT CAPACITY LBS/HR	HOT WATER OUT EWT °F	HOT WATER OUT LWT °F	HOT WATER OUT WATER GPM	HOT WATER OUT PD FT WG	HOT WATER OUT CAPACITY MBH	SIZE L X DIA IN X IN	FOULING FACTOR	OPERATING WEIGHT LBS	EMERGENCY POWER SUPPLY	ANCHORAGE DETAIL	REMARKS
HX 1	BASEMENT	BELL & GOSSETT	–	SHELL & TUBE	HEATING HOT WATER	–	–	–	–	180	150	240	–	3500	–	–	–	–	–	
HX 2	BASEMENT	BELL & GOSSETT	–	SHELL & TUBE	HEATING HOT WATER	–	–	–	–	180	150	240	–	3500	–	–	–	–	–	

GRAVITY INTAKE FABRA HOOD SCHEDULE

I.D. NUMBER	MANUFACTURER	MODEL	TYPE	LOCATION	SERVICE	CFM	STATIC PRESSURE (IN WG)	FPM	"TW" THROAT WIDTH (IN)	"LW" THROAT LEGTH (IN)	THROAT AREA (FT2)	WEIGHT	REMARKS
OA V1	GREENHECK	FHI	HOODED GRAVITY INTAKE	1ST FLOOR	GENERAL	11,000	0.028	459.2	56	56	21.78	400	WITH BACKDRAFT DAMPER
OA V2	GREENHECK	FHI	HOODED GRAVITY INTAKE	1ST FLOOR	GENERAL	11,000	0.028	459.2	56	56	21.78	400	WITH BACKDRAFT DAMPER
OA V3	GREENHECK	FHI	HOODED GRAVITY INTAKE	1ST FLOOR	GENERAL	11,000	0.028	459.2	56	56	21.78	400	WITH BACKDRAFT DAMPER
OA V4	GREENHECK	FHI	HOODED GRAVITY INTAKE	1ST FLOOR	GENERAL	15,000	0.029	470.9	58	58	23.36	410	WITH BACKDRAFT DAMPER
OA V5	GREENHECK	FHI	HOODED GRAVITY INTAKE	1ST FLOOR	GENERAL	15,000	0.029	470.9	58	58	23.36	410	WITH BACKDRAFT DAMPER

EXHAUST FAN SCHEDULE

ID NUMBER	LOCATION	SERVICE	CATALOG DATA COMPANY NAME	CATALOG DATA MODEL	FAN DATA TYPE	CLASS	ARR.	CAPACITY CFM	STATIC PRESS IN	FAN RPM	OUTLET VELOCITY FPM	FAN BHP	WHEEL DIA IN	SOUND DATA LwA (dB)	MOTOR HP	MOTOR RPM	MOTOR VOLT/PH/HZ	MOTOR VFD	VIBRATION ISOLATOR BASE TYPE	VIBRATION ISOLATOR TYPE	VIBRATION ISOLATOR MIN STATIC DEFL (IN)	EMERGENCY POWER REQ'D	OPERATING WEIGHT LB	ANCHORAGE REFERANCE DETAIL	REMARKS
RV M1	1ST FLOOR	RELIEF	GREENHECK	GB-360HP	CENTRIFUGAL FAN	–	–	16,500	0.5	836	–	3.98	–	90	7-1/2	1725	460/3/60	–	–	–	–	YES	450	–	
RV M2	1ST FLOOR	RELIEF	GREENHECK	GB-360HP	CENTRIFUGAL FAN	–	–	16,500	0.5	836	–	3.98	–	90	7-1/2	1725	460/3/60	–	–	–	–	YES	450	–	
RV M3	1ST FLOOR	RELIEF	GREENHECK	GB-360HP	CENTRIFUGAL FAN	–	–	15,000	0.5	771	–	2.43	–	88	7-1/2	1725	460/3/60	–	–	–	–	YES	450	–	
RV M4	1ST FLOOR	RELIEF	GREENHECK	GB-360HP	CENTRIFUGAL FAN	–	–	15,000	0.5	771	–	2.43	–	88	7-1/2	1725	460/3/60	–	–	–	–	YES	450	–	

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Project No. 2310.105.00

REGISTERED PROFESSIONAL ENGINEER — ALISTAIR C. TUTSON — No.22542 — Exp. 12/31/11 — MECHANICAL — STATE OF CALIFORNIA

COUNTY OF LOS ANGELES
THE HALL OF JUSTICE
CHIEF ADMINISTRATIVE OFFICE

REVISIONS

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DRAWING TITLE

EQUIPMENT SCHEDULES

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : NONE
DATE : AUGUST 2010
JOB NO : 2310-105-00
SHEET NO.

(T)M1.01

SUPPLY / EXHAUST FAN SCHEDULE

ID NUMBER	LOCATION	SERVICE	CATALOG DATA		FAN DATA										MOTOR				VIBRATION ISOLATOR			EMERGENCY POWER REQ'D	OPERATING WEIGHT LB	ANCHORAGE REFERANCE DETAIL	REMARKS
			COMPANY NAME	MODEL	TYPE	CLASS	ARR.	CAPACITY CFM	STATIC PRESS IN	FAN RPM	OUTLET VELOCITY FPM	FAN BHP	WHEEL DIA IN	SOUND DATA LwA (dB)	HP	RPM	VOLT/PH/HZ	VFD	BASE TYPE	TYPE	MIN STATIC DEFL (IN)				
EF 1	ROOF	GENERAL	GREENHECK	SWB 236-75	CENTRIFUGAL INCLINED	–	10	17,000	1.5	745	2304	3.0		–	7.5	1725	460/3/60	–	–	–	2	YES	1400	–	
EF 2	ROOF	GENERAL	GREENHECK	SWB 236-75	CENTRIFUGAL INCLINED	–	10	14,000	1.5	810	2314	3.0		–	7.5	1725	460/3/60	–	–	–	2	YES	1400	–	
EF 3	BASEMENT	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 4	BASEMENT	BUILDING GENERAL /SMOKE EXHAUST	GREENHECK	QEI-30	MIX FLOW FANS	1	–	18,900	1.5	1088	2048	7.31	36.5	–	10	–	460/3/60	YES	–	–	2	YES	–	–	
EF 5	BASEMENT	BUILDING GENERAL /SMOKE EXHAUST	GREENHECK	QEI-30	MIX FLOW FANS	1	–	18,900	1.5	1088	2048	7.31	36.5	–	10	–	460/3/60	YES	–	–	2	YES	950	–	
EF 6	BASEMENT	BUILDING GENERAL /SMOKE EXHAUST	GREENHECK	QEI-30	MIX FLOW FANS	1	–	18,900	1.5	1088	2048	7.31	36.5	–	10	–	460/3/60	YES	–	–	2	YES	950	–	
EF 7	BASEMENT	BUILDING GENERAL /SMOKE EXHAUST	GREENHECK	QEI-30	MIX FLOW FANS	1	–	18,900	1.5	1088	2048	7.31	36.5	–	10	–	460/3/60	YES	–	–	2	YES	950	–	
EF 8	BASEMENT	BUILDING GENERAL /SMOKE EXHAUST	GREENHECK	QEI-30	MIX FLOW FANS	1	–	18,900	1.5	1088	2048	7.31	36.5	–	10	–	460/3/60	YES	–	–	2	YES	950	–	
EF 9	1ST FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 10	1ST FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 11	1ST FLOOR	BUILDING GENERAL /SMOKE EXHAUST	GREENHECK	QEI-30	MIX FLOW FANS	1	–	15,300	1.5	1196	2029	5.88	33	–	10	–	460/3/60	YES	–	–	2	YES	600	–	
EF 12	1ST FLOOR	BUILDING GENERAL /SMOKE EXHAUST	GREENHECK	QEI-30	MIX FLOW FANS	1	–	15,300	1.5	1196	2029	5.88	33	–	10	–	460/3/60	YES	–	–	2	YES	600	–	
EF 13	2ND FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 14	2ND FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 15	3RD FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 16	3RD FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 17	4TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 18	4TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 19	5TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 20	5TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 21	6TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 22	6TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 23	7TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 24	7TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 25	8TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 26	8TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 27	9TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 28	9TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 29	10TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 30	10TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 31	12TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 32	12TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 33	14TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 34	14TH FLOOR	ELECTRIC ROOM	GREENHECK	CSP-A700	CENTRIFUGAL CLG & CABINET	–	–	739	2.4	1100	–	–	–	–	350 WATTS	–	–	–	–	–	2	YES	50	–	
EF 35	PENTHOUSE	RELIEF	GREENHECK	SBCE-3H72-200	SIDEWALL PROPELLER FANS	–	–	50,000	1.0	765	1750	15.29	–	106	20	14,420	460/3/60	–	–	–	2	YES	1,450	–	
EF 36	PENTHOUSE	RELIEF	GREENHECK	SBCE-3H72-200	SIDEWALL PROPELLER FANS			50,000	1.0	765	1750	15.29	–	106	20	14,420	460/3/60	–	–	–	2	YES	1,450	–	
EF 37	PENTHOUSE	RELIEF	GREENHECK	SBCE-3H72-200	SIDEWALL PROPELLER FANS			50,000	1.0	765	1750	15.29	–	106	20	14,420	460/3/60	–	–	–	2	YES	1,450	–	
EF 38	PENTHOUSE	RELIEF	GREENHECK	SBCE-3H72-200	SIDEWALL PROPELLER FANS			50,000	1.0	765	1750	15.29	–	106	20	14,420	460/3/60	–	–	–	2	YES	1,450	–	
EF 39	PENTHOUSE	RELIEF	GREENHECK	SBCE-3H72-200	SIDEWALL PROPELLER FANS			50,000	1.0	765	1750	15.29	–	106	20	14,420	460/3/60	–	–	–	2	YES	1,450	–	
EF 40	PENTHOUSE	RELIEF	GREENHECK	SBCE-3H72-200	SIDEWALL PROPELLER FANS			50,000	1.0	765	1750	15.29	–	106	20	14,420	460/3/60	–	–	–	2	YES	1,450	–	
KEF 1	PENTHOUSE	KITHEN HOOD	COOK	150 CPS	CENTRIFUGAL UPBLAST	1	10	4,000	3.5	2789	3450	4.16	–	–	5	3,450	460/3/60	–	–	–	2	YES	440		
KEF 2	PENTHOUSE	SERVERY HOOD	COOK	135 CPS	CENTRIFUGAL UPBLAST	1	10	3,000	3.5	2958	2840	2.97	–	–	3	3450	460/3/60	–	–	–	2	YES	385		
KEF 3	PENTHOUSE	DISHWASHER	COOK	80 CPS	CENTRIFUGAL UPBLAST	1	10	800	2.5	2675	1392	.602	–	–	3/4	1,725	460/3/60	–	–	–	2	YES	240		

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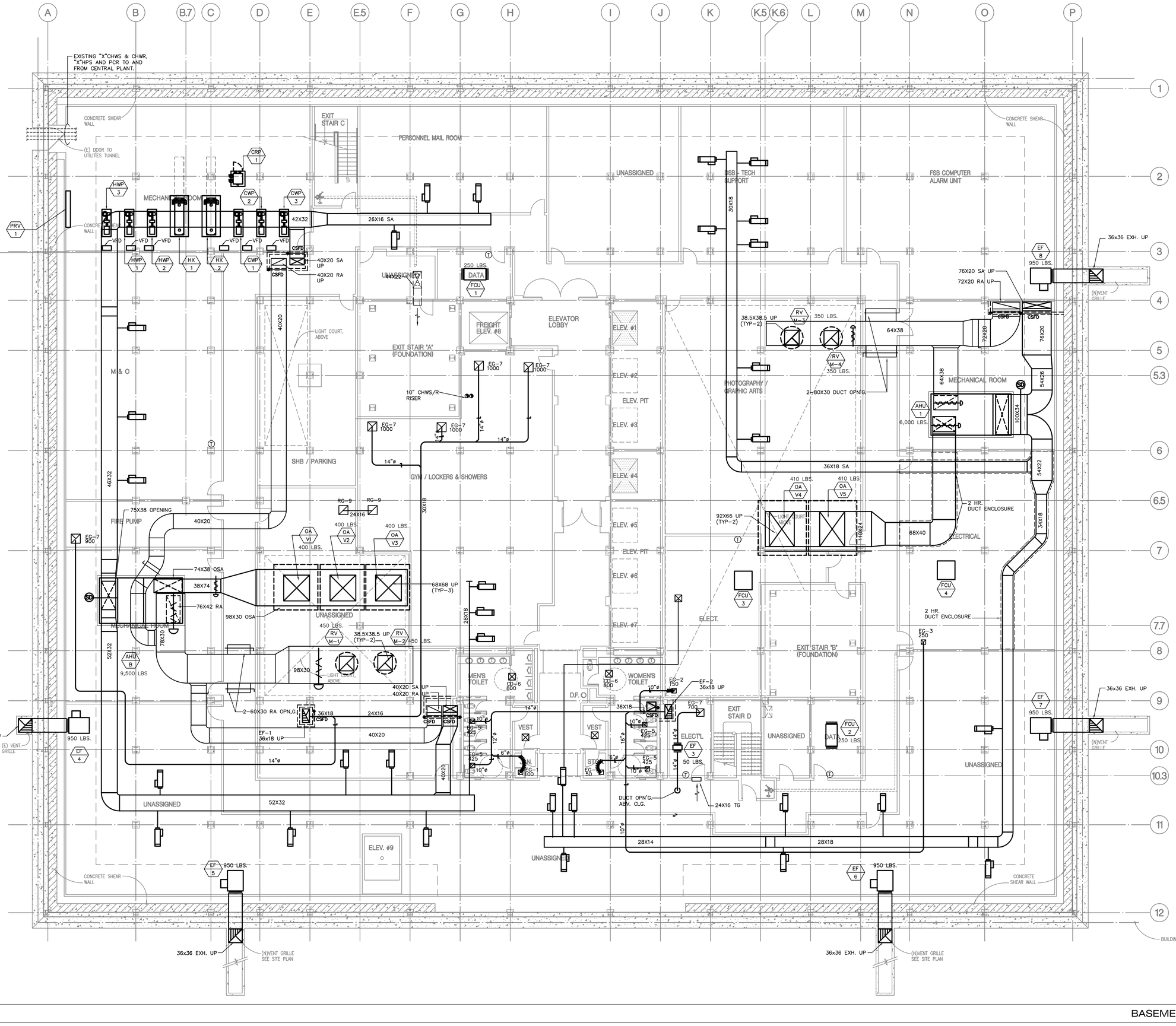
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KEY NOTES:

1. 12X12 RA OPENING ABOVE CEILING
2. 18X18 RA OPENING ABOVE CEILING
3. 24X18 RA OPENING ABOVE CEILING
4. 36X18 RA OPENING ABOVE CEILING
5. 48X18 RA OPENING ABOVE CEILING
6. 60X18 RA OPENING ABOVE CEILING
7. 2HR. DUCT WRAP
8. FIRE RATED ENCLOUSURE ABOVE CEILING

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BASEMENT FLOOR PLAN

100% SUBMISSION AUGUST 2010
SCOPING DOCUMENTS

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DATE : AUGUST 2010
JOB NO : 2310-105-00
SHEET NO.

(T)M2.00

0' 2' 4' 8' 16'

N

BASEMENT FLOOR PLAN — SCALE: 1/8"=1'-0" — 1

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2. 18X18 RA OPENING ABOVE CEILING
3. 24X18 RA OPENING ABOVE CEILING
4. 36X18 RA OPENING ABOVE CEILING
5. 48X18 RA OPENING ABOVE CEILING
6. 60X18 RA OPENING ABOVE CEILING

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FIRST FLOOR PLAN

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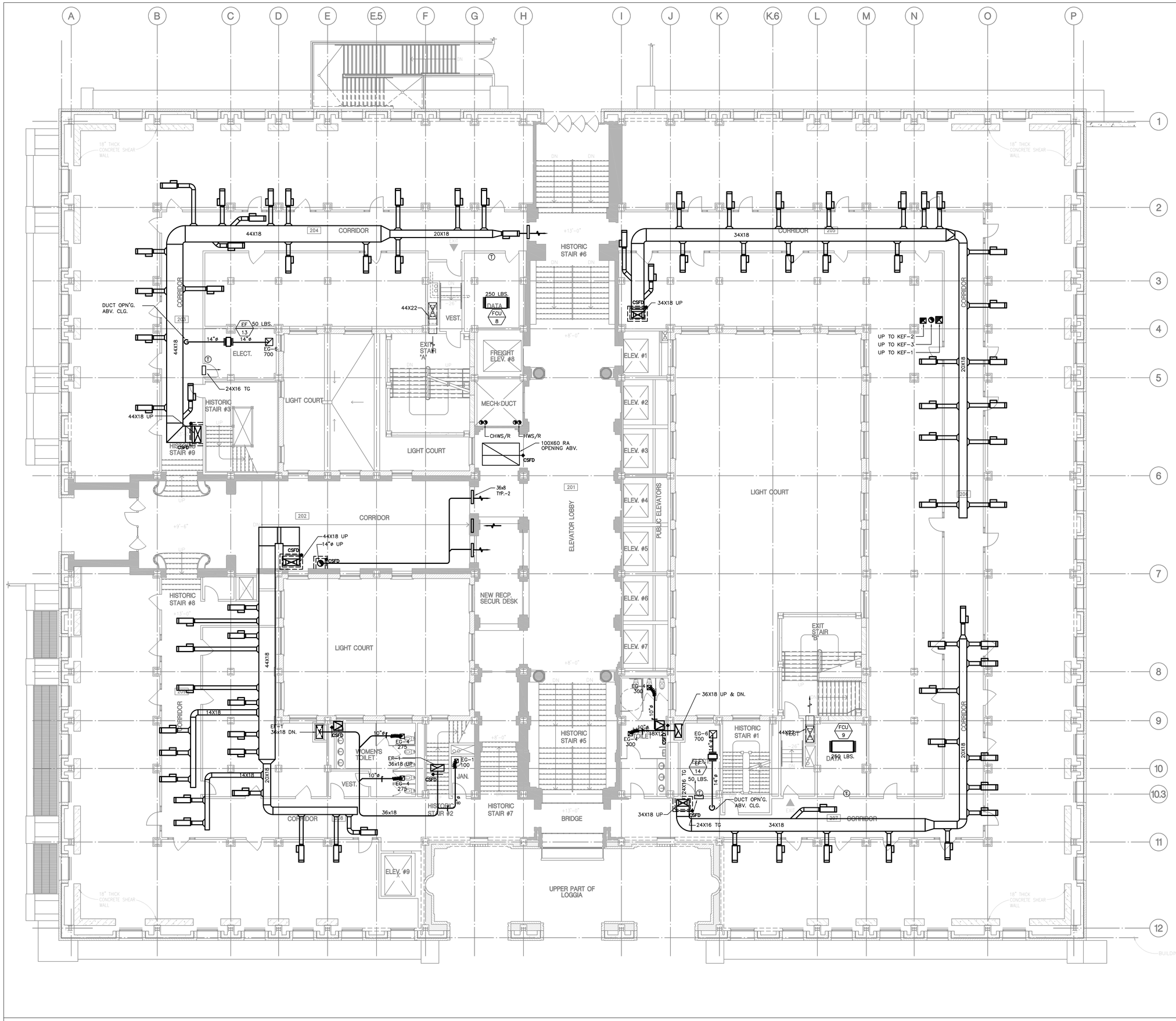
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FIRST FLOOR PLAN — SCALE: 1/8"=1'-0" — 1

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4' 8'
0' 2' 6' 16'

N

SECOND FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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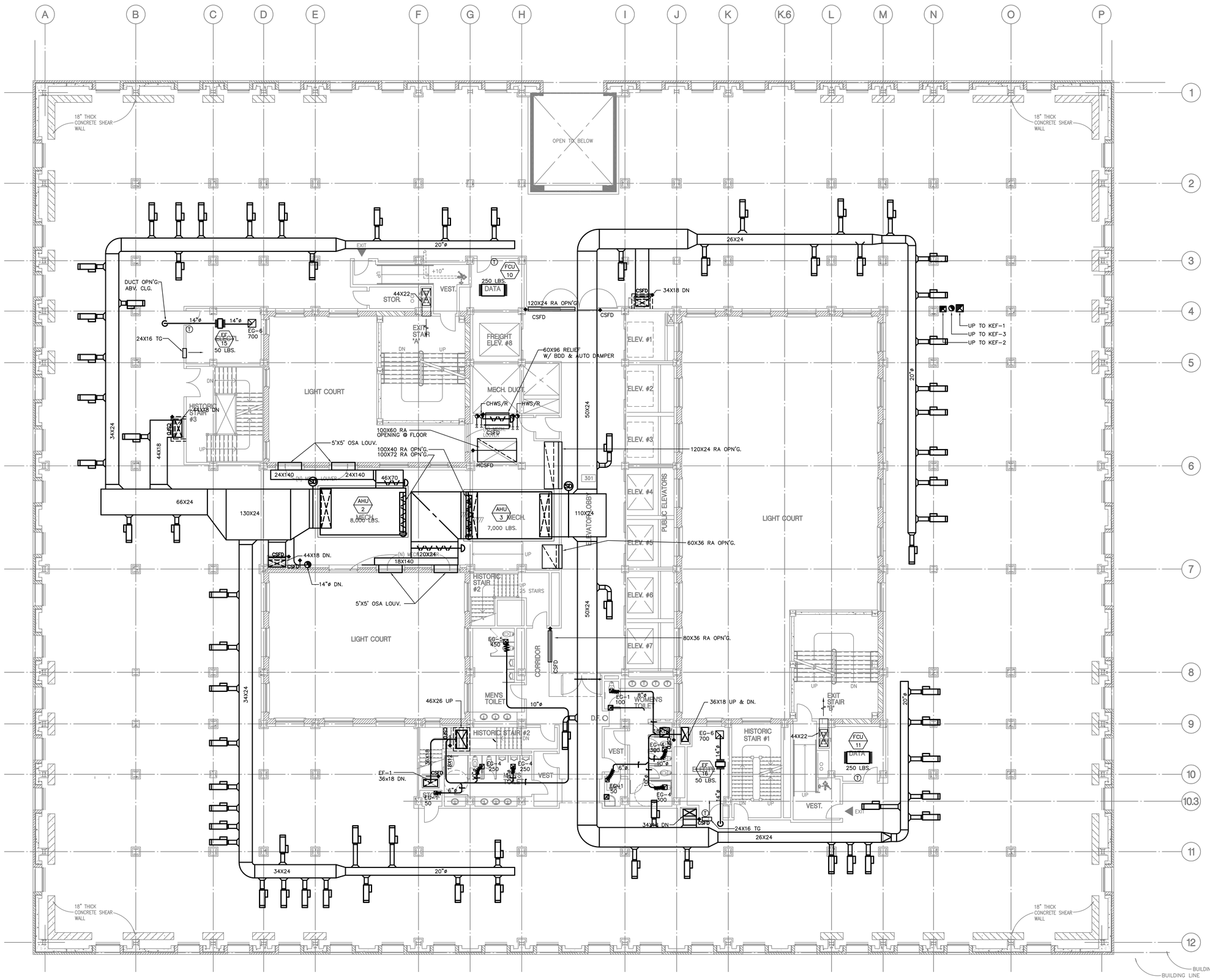
SECOND FLOOR PLAN

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

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THIRD FLOOR PLAN

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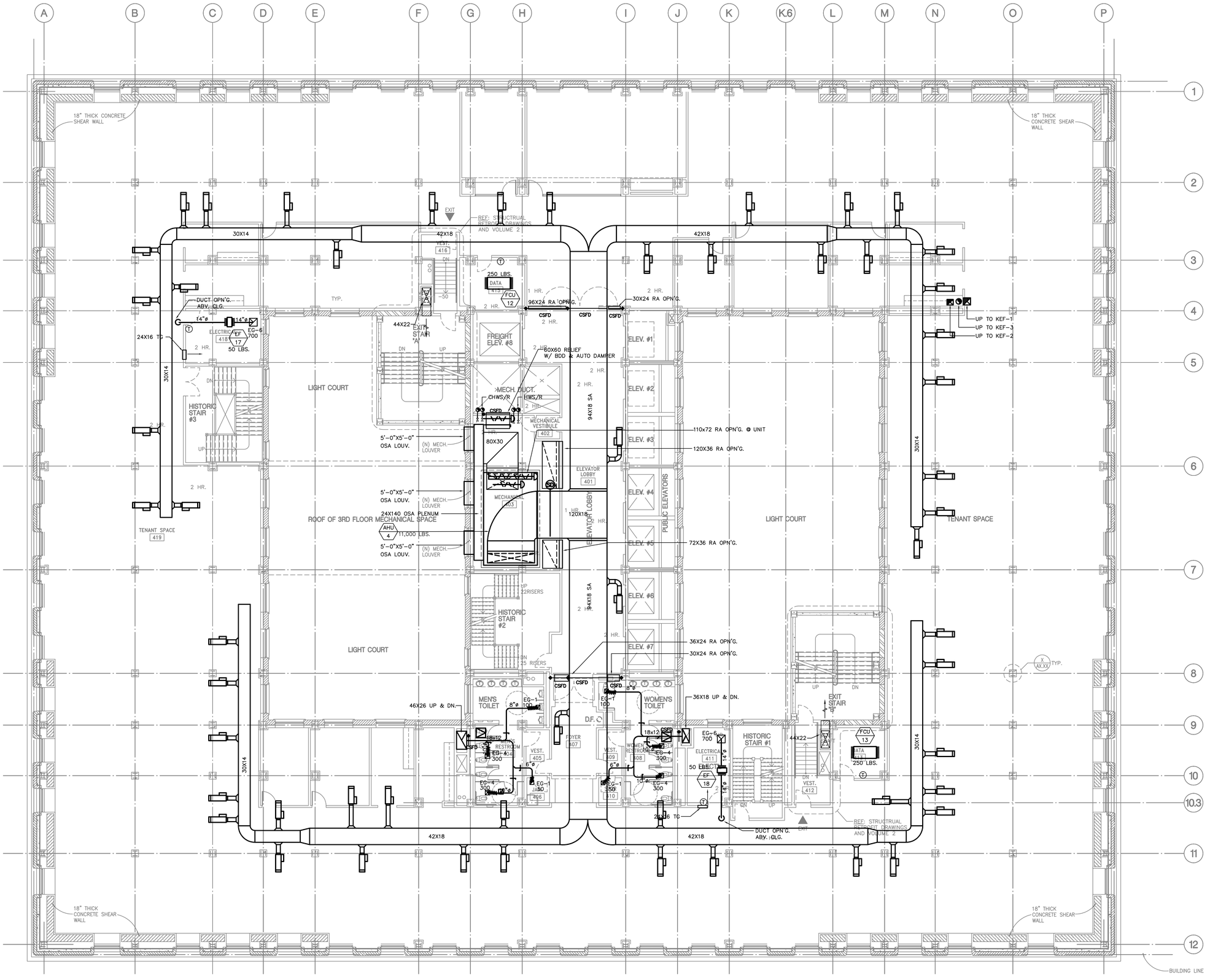
4' 8'
0' 2' 6' 16'
N

THIRD FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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4' 8'
0' 2' 6' 16'
N

FOURTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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FOURTH FLOOR PLAN

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18" THICK CONCRETE SHEAR WALL
DUCT OPN'G. ABV. CLG.
38X10
44X22
EXIT 54X14
VEST. +31
250 LBS. DATA
FCU 14
96X24 RA OPN'G.
30X24 RA OPN'G.
54X14
CSFD
14"ø
EG-6 700
EF-1 19
50 LBS.
24X16 TG
EXIT STAIR "A"
FREIGHT ELEV. #8
60X70 RELIEF W/ BDD & AUTO DAMPER
MECH. DUCT
DN
UP
HISTORIC STAIR #3
96X14 SA
ELEV. #1
ELEV. #2
ELEV. #3
ELEV. #4
ELEV. #5
ELEV. #6
ELEV. #7
110X72 RA OPN'G. @ UNIT
120X30 RA OPN'G.
72X30 RA OPN'G.
36X36 RA OPN'G.
30X36 RA OPN'G.
5'-0"X5'-0" OSA LOUV.
(N) MECH. LOUVER
80X30
MECHANICAL
501
118X16
ELEVATOR LOBBY
PUBLIC ELEVATORS
24X124 OSA PLENUM
AHU 5
9,500 LBS.
LIGHT COURT
UP 22 RISERS
HISTORIC STAIR #2
DN 25 RISERS
UP TO KEF-1
UP TO KEF-3
UP TO KEF-2
MEN'S TOILET
WOMEN'S TOILET
EG-1 100
EG-4 300
EG-1 50
EG-1 60
8"ø
46X26 UP & DN.
36X18 UP & DN.
D.F.
VEST.
18X12
10"ø
14"ø
EF 20
HISTORIC STAIR #1
EXIT STAIR "B"
44X22
FCU 15
DATA
250 LBS.
EXIT
UP
DN
38X10
54X14
96X14 SA
DUCT OPN'G. ABV. CLG.
18" THICK CONCRETE SHEAR WALL
BUILDING LINE

0' 2' 4' 6' 8' 16'
N

FIFTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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FIFTH FLOOR PLAN

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18" THICK CONCRETE SHEAR WALL
54X14
DUCT OPN'G. ABV. CLG.
44X22 STOR.
VEST.
250 LBS. DATA FCU 16
96X24 RA OPN'G.
30X24 RA OPN'G.
40x14
UP TO KEF-1
UP TO KEF-3
UP TO KEF-2
14"ø
EG-6 700
24X16 TG
EF-21
50 LBS.
EXIT STAIR "A"
FREIGHT ELEV. #8
60X70 RELIEF W/ AUTO DAMPER & BDD DAMPER &
MECH. DUCT
CHWS/R
HWS/R
CSFD
96X14 SA
ELEV. #1
ELEV. #2
ELEV. #3
ELEV. #4
ELEV. #5
ELEV. #6
ELEV. #7
110X72 RA OPN'G. @ UNIT
120X30 RA OPN'G.
72X30 RA OPN'G.
36X36 RA OPN'G.
30X36 RA OPN'G.
38X10
HISTORIC STAIR #3
5'-0"X5'-0" OSA LOUV.
(N) MECH. LOUVER
80X30
MECHANICAL
601
118X16
ELEVATOR LOBBY
PUBLIC ELEVATORS
LIGHT COURT
24X124 OSA PLENUM
AHU 6
9,500 LBS.
UP 22 RISERS
HISTORIC STAIR #2
DN 25 RISERS
MEN'S TOILET
WOMEN'S TOILET
EG-1 100
EG-100
D.F.
46X26 UP & DN.
36X18 UP & DN.
38X12
EG-4 300
EG-1 50
JAN.
EG-1 60
18X12
EG-6 700
HISTORIC STAIR #1
EXIT STAIR "B"
44X22 EXIT
FCU 17
DATA
250 LBS.
EF-22
VEST.
EXIT
HISTORIC STAIR #4
54X14
DUCT OPN'G. ABV. CLG.
18" THICK CONCRETE SHEAR WALL
BUILDING LINE

4' 8' 0' 2' 6' 16' N

SIXTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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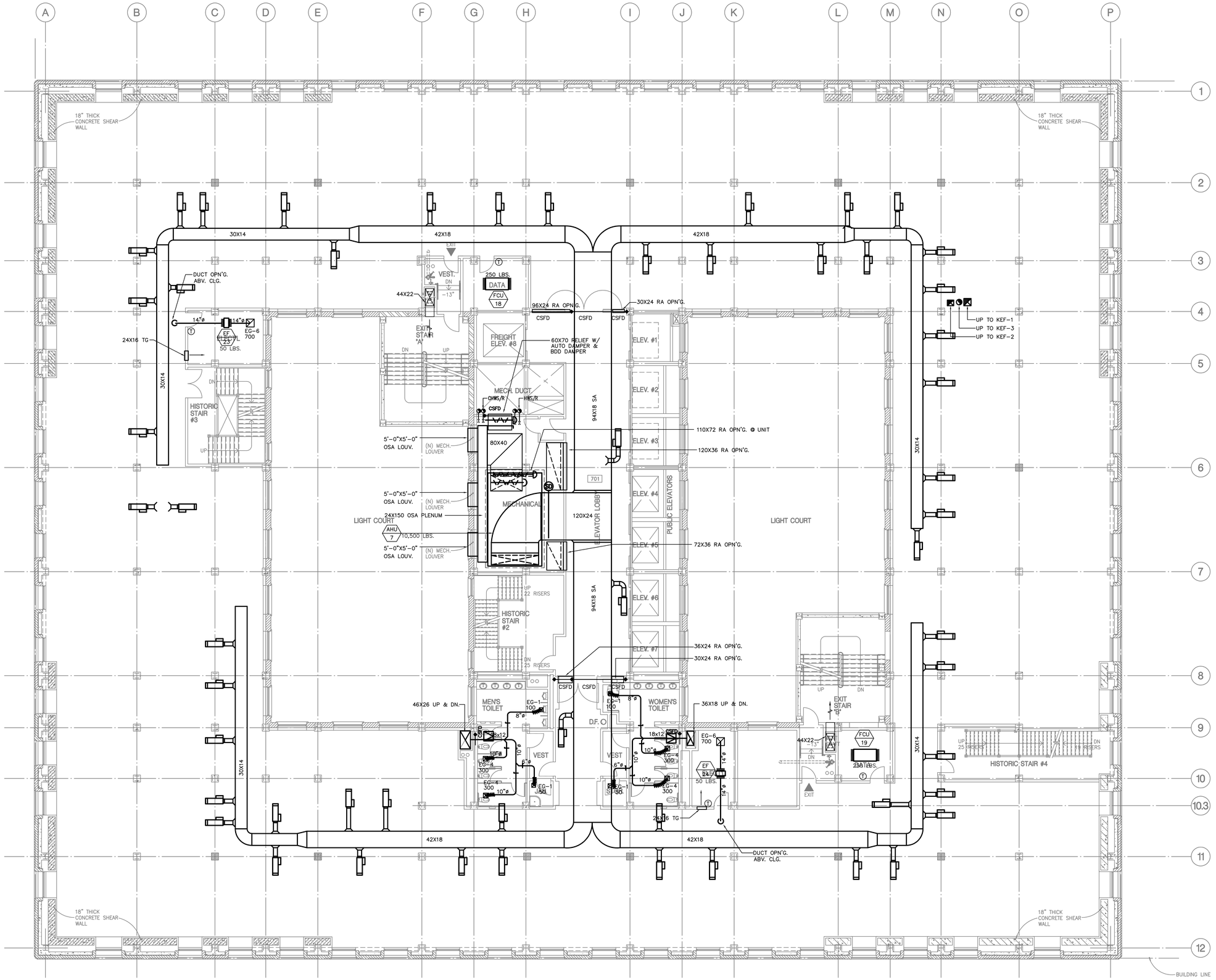
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SEVENTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

0' 2' 4' 6' 8' 16' N

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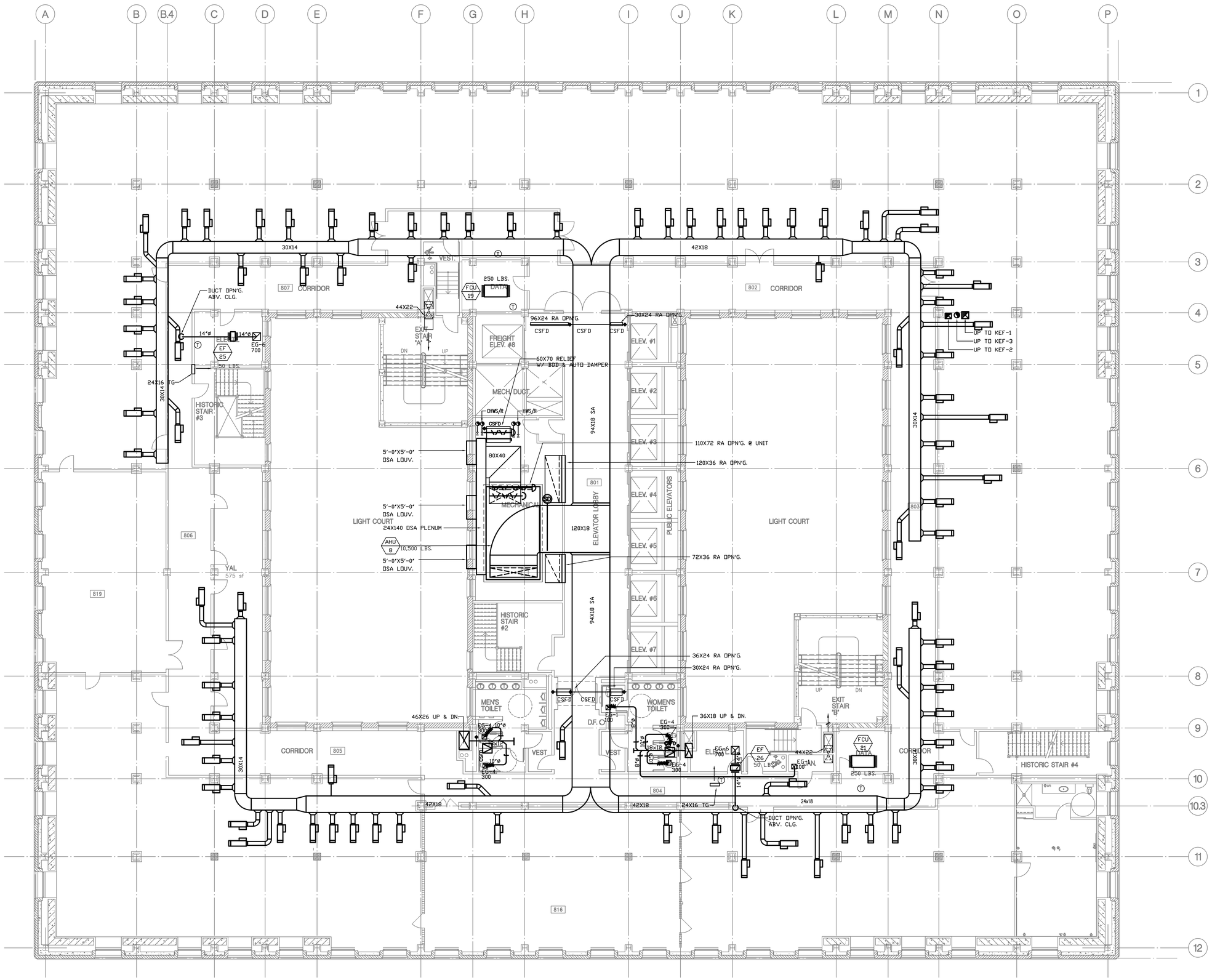
SEVENTH FLOOR PLAN

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THE HALL OF JUSTICE
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DRAWING TITLE

EIGHTH FLOOR PLAN

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310-105-00
SHEET NO.

(T)M2.08

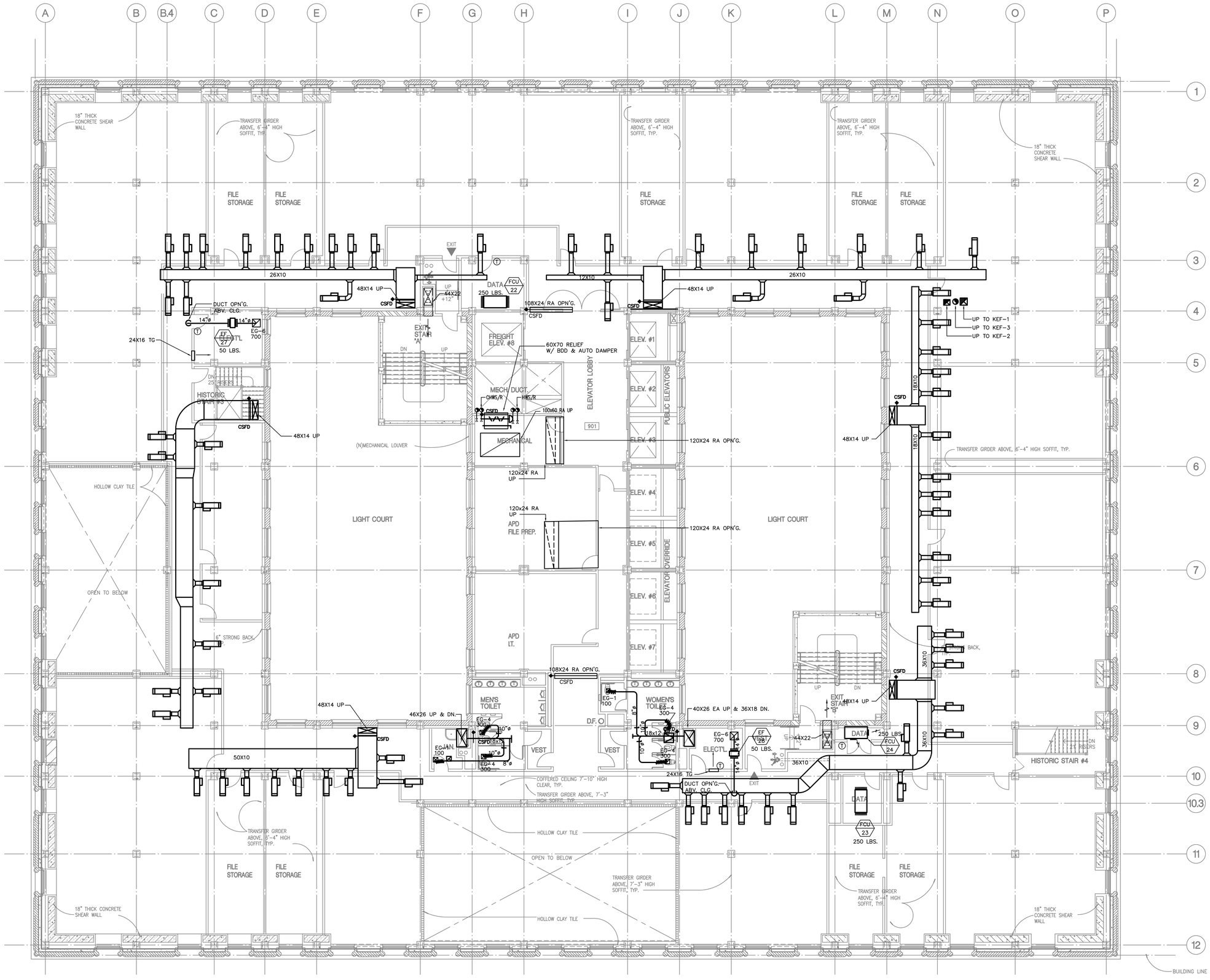
4' 8'
0' 2' 6' 16'
N

EIGHTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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NINTH FLOOR PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310-105-00
SHEET NO.

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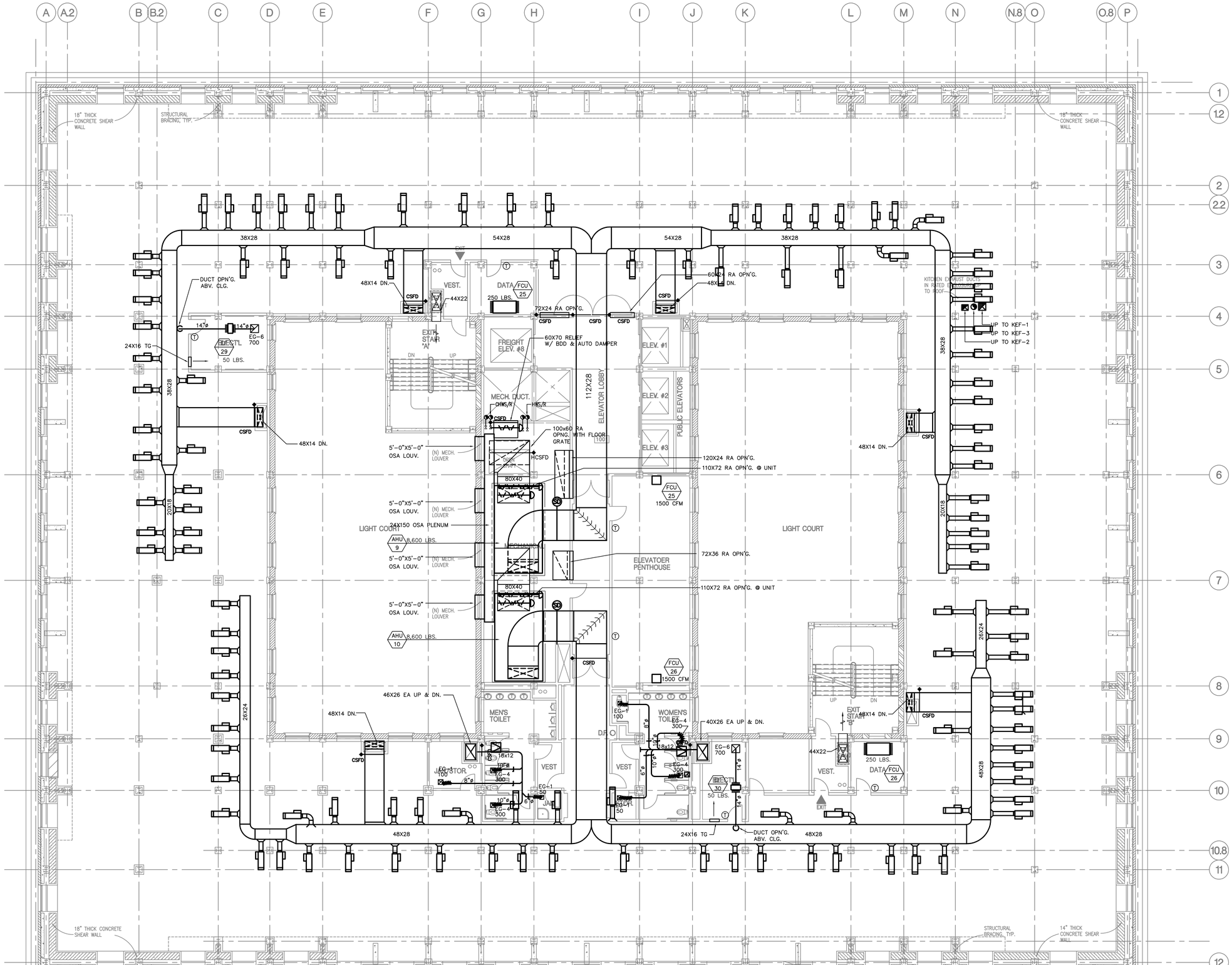
4' 8'
0' 2' 6' 16'
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NINTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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TENTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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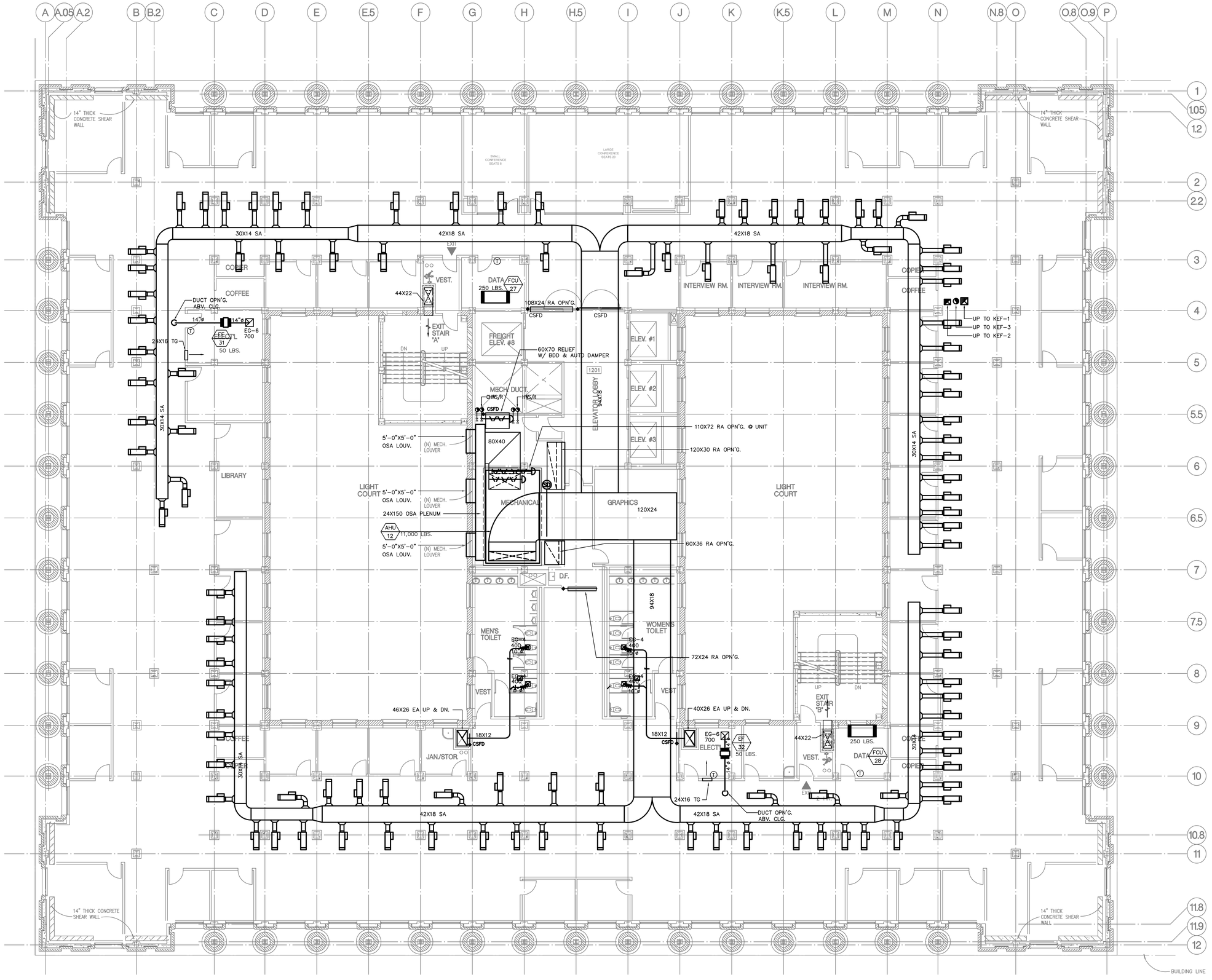
TENTH FLOOR PLAN

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SCALE : 1/8"=1'-0"
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TWELFTH FLOOR PLAN

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

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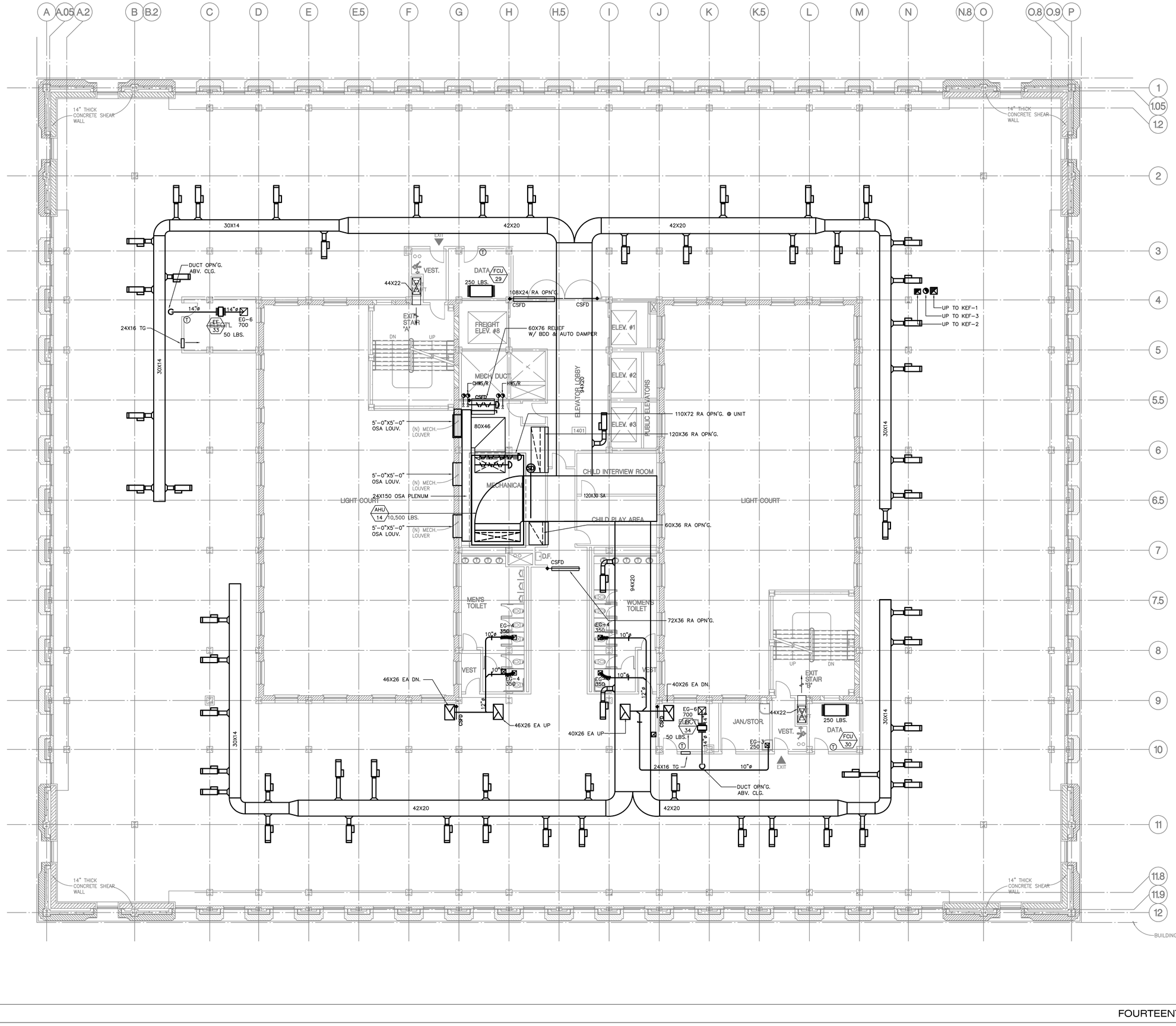
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FOURTEENTH FLOOR PLAN

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310-105-00
SHEET NO.

(T)M2.14

4' 8' 0' 2' 6' 16' N

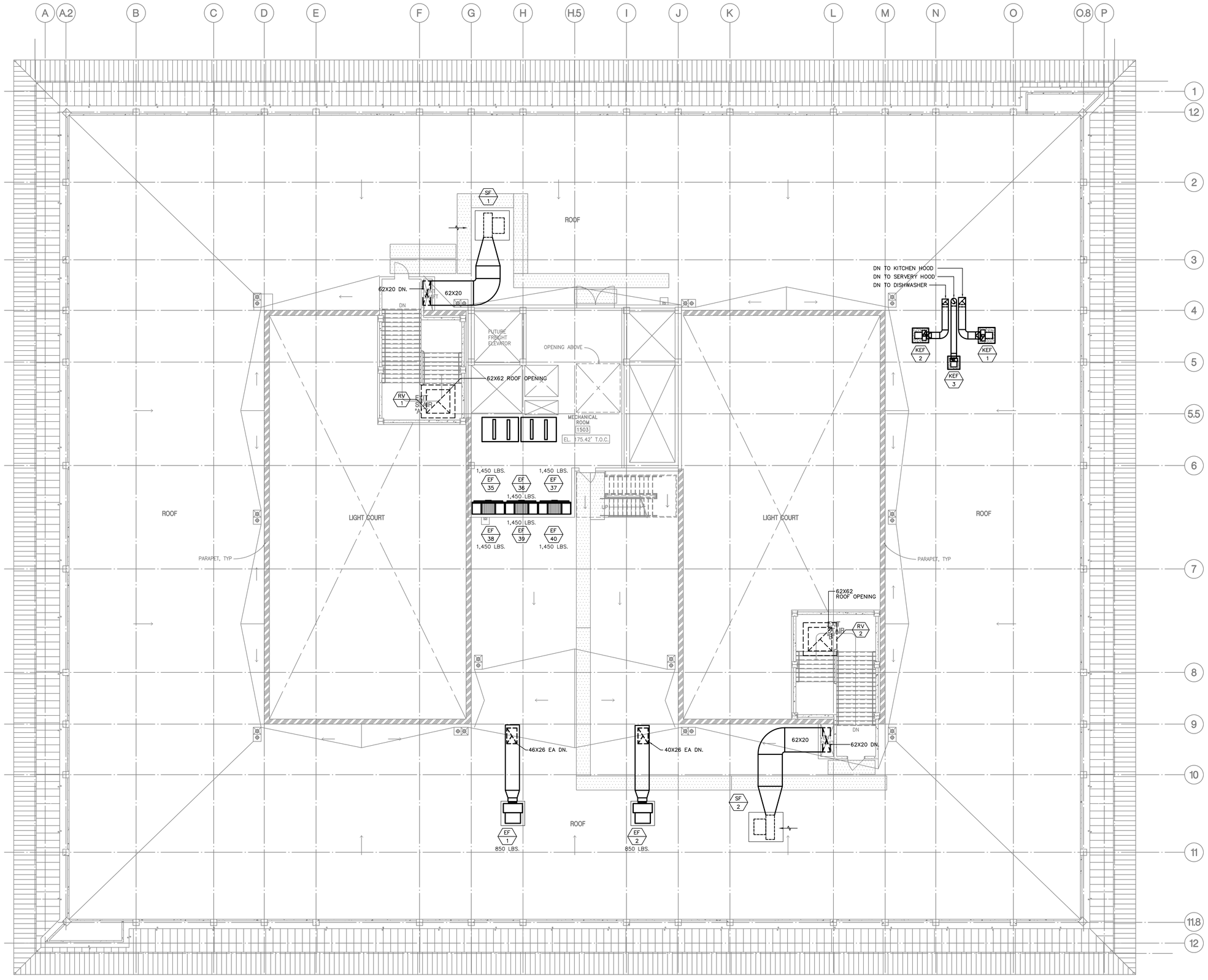
FOURTEENTH FLOOR PLAN — SCALE: 1/8"=1'-0" — 1

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PENTHOUSE FLOOR PLAN

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

1

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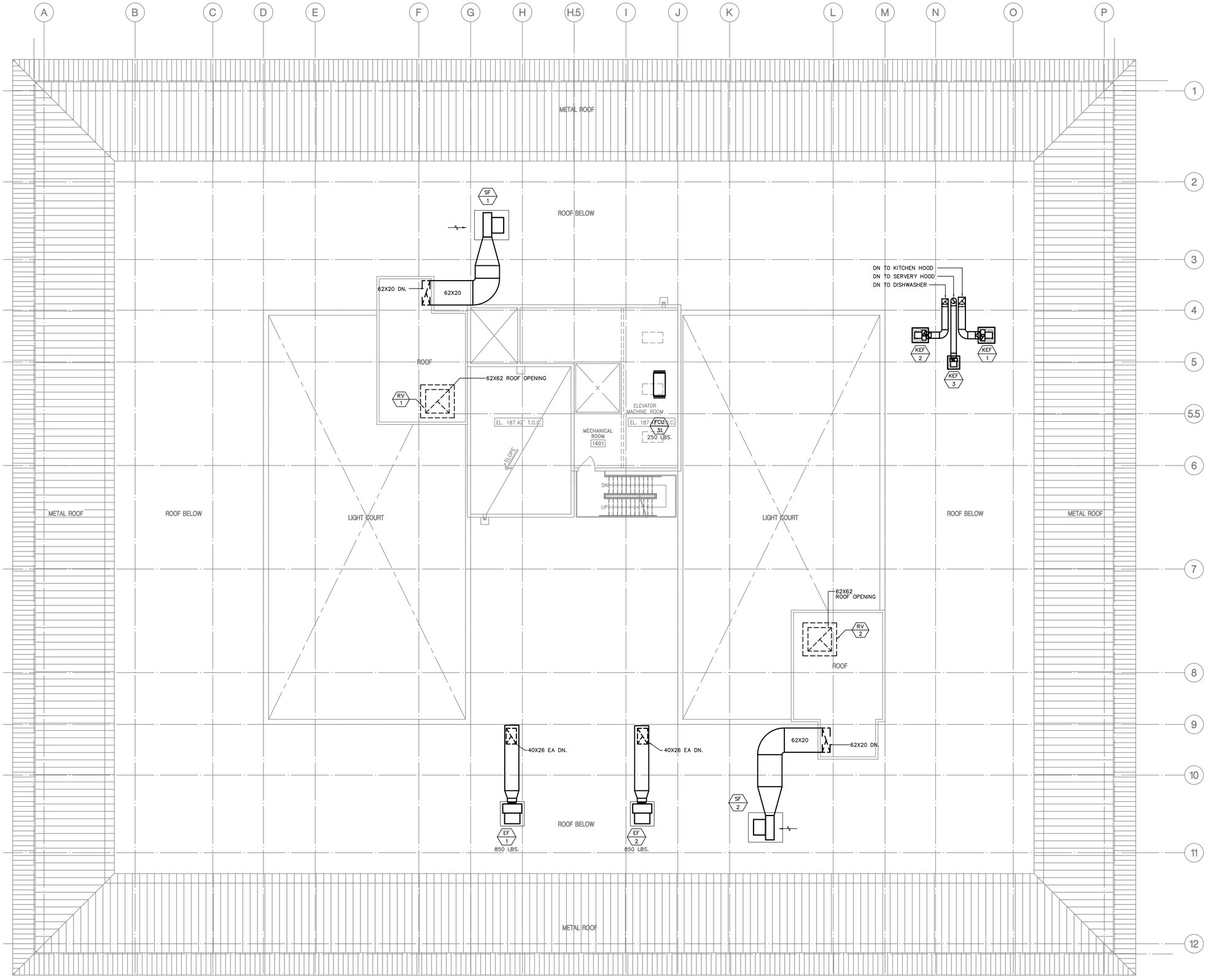
PENTHOUSE FLOOR PLAN

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4' 8'
0' 2' 6' 16'
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ELEV. MACHINE ROOM PLAN | SCALE: 1/8"=1'-0" | 1

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ELEV. MACHINE ROOM PLAN

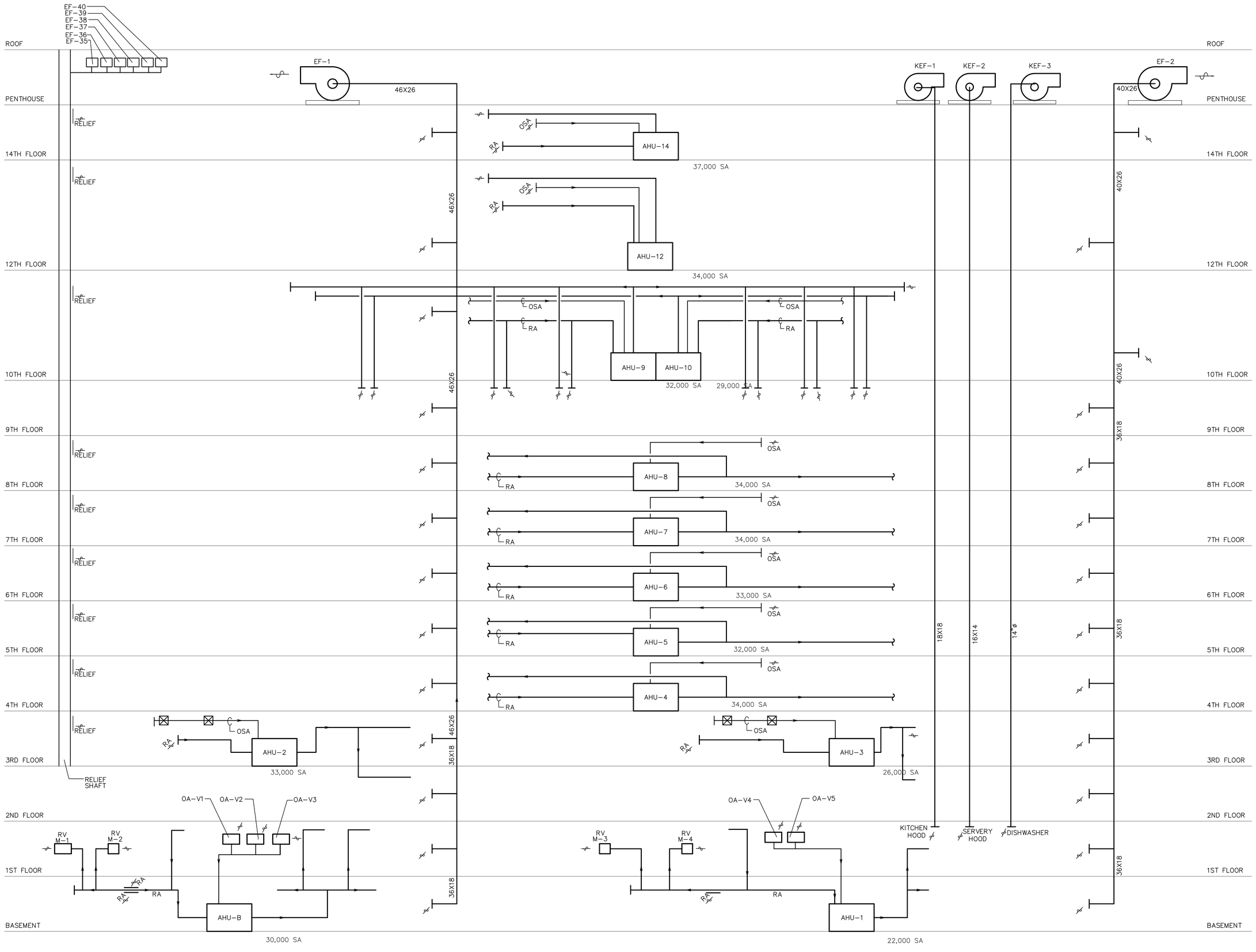
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SOUTH

NORTH



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DRAWING TITLE

RISER DIAGRAM

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DATE	: AUGUST 2010
JOB NO	: 2310-105-00
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(T)M3.00

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CHILLED AND HOT WATER RISER DIAGRAM

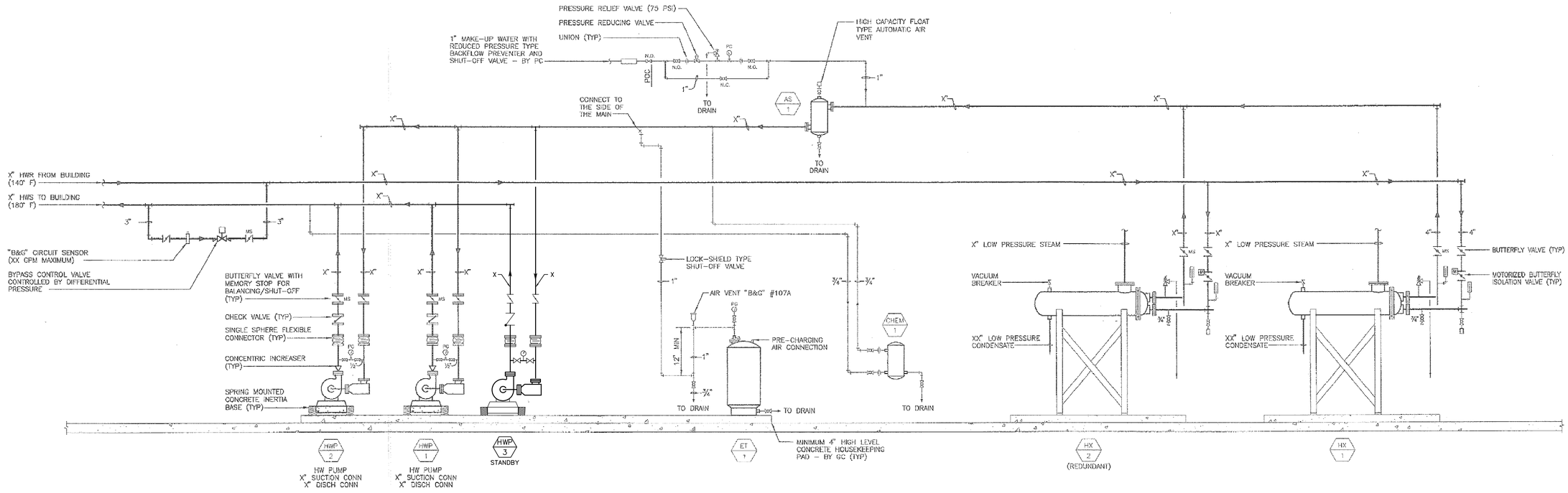
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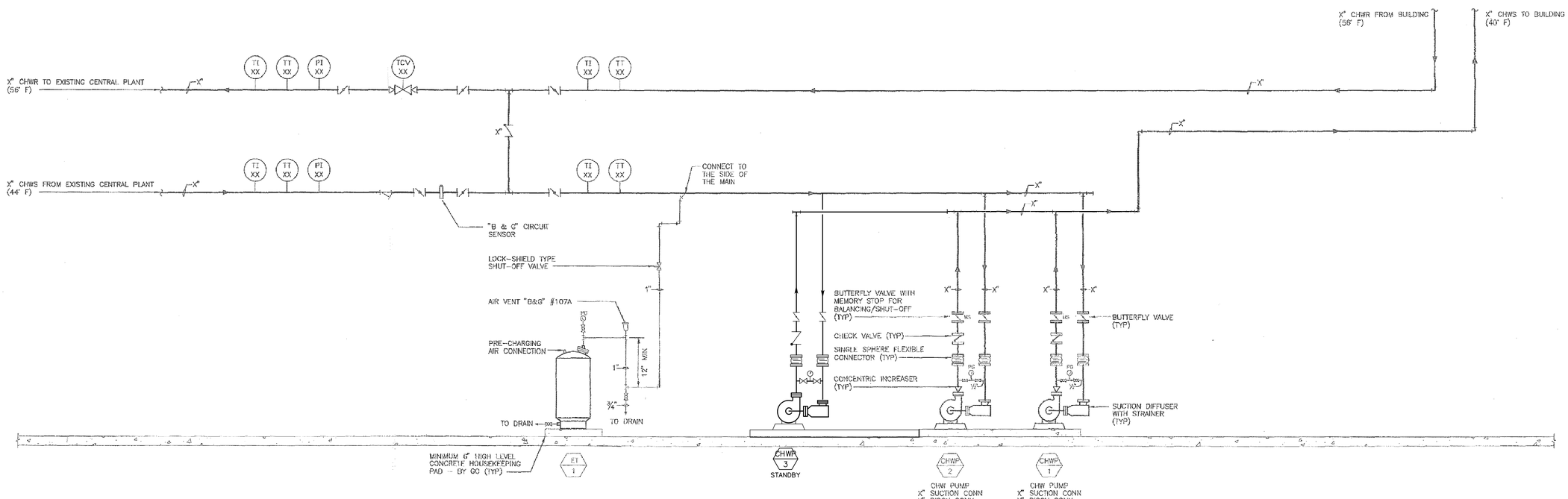
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HEATING HOT WATER PIPING SCHEMATIC

SCALE: NONE



OVERALL CHILLED WATER FLOW DIAGRAM

SCALE: NONE

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HOT WATER AND CHILLED WATER FLOW DIAGRAMS

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PLUMBING SYMBOL / ABBREVIATION / DEFINITION

SYMBOL	ABBREV.	DEFINITION
(E)SD	(E)SD	EXISTING STORM DRAIN (SD) PIPING TO REMAIN
	POC/POD	POINT OF CONNECTION OR DISCONNECTION
	GV, GLV	GATE OR GLOBE VALVE
	CV	CHECK VALVE
		FLANGE CONNECTION
FCO	FCO	FLOOR CLEANOUT
CO	CO	CLEANOUT
		CAPPED END
		PLUGGED END
		PIPE UP
		PIPE DOWN
(E) (NAME)	(E)	EXISTING PIPE
(E)W	(E)W	EXISTING WASTE PIPE
		DEMOLITION (REMOVE)
SD 1	SD 1	RISER CALLOUT RISER NUMBER
OD 1	OD 1	RISER CALLOUT RISER NUMBER

ABBREVIATION / DEFINITION

ABBREV.	DEFINITION
ABV	ABOVE
ARCH	ARCHITECT
BEL	BELOW
BLDG	BUILDING
BP	BOOSTER PU(T)P
CB	CATCH BASIN
CI	CAST IRON
CLG	CEILING
CONC	CONCRETE
CONT	CONTINUATION
CU	COPPER
CW	COLD WATER
DET	DETAIL
DWG	DRAWING
EQPT.	EQUIPMENT
EXIST (E)	EXISTING
FDC	FIRE DEPARTMENT CONNECTION
FE	FIRE EXTINGUISHER
FIN	FINISH
FHC	FIRE HOSE CABINET
FHV	FIRE HOSE VALVE
FLR	FLOOR
FP	FIRE PROTECTION
GALV	GALVANIZED
HW	HOT WATER
IE	INVERT ELEVATION
MECH	MECHANICAL
(N)	NEW
OD	OVERFLOW DRAIN
PLBG	PLUMBING
RD	ROOF DRAIN
RI	ROUGH-IN
SD	STORM DRAIN
SHT	SHEET
SOV	SHUT OFF VALVE
SS	STAINLESS STEEL
SK	SINK
THRU	THROUGH
TYP	TYPICAL
V	VENT
VAC	VACUUM (HOUSEKEEPING)
VTR	VENT THROUGH ROOF
WH	WATER HEATER
W/	WITH

GENERAL NOTES

1. EXAMINATION OF SITE AND VERIFICATION OF CONDITIONS: CONTRACTOR SHALL EXAMINE THE SITE AND BECOME ACQUAINTED WITH THE EXISTING CONSTRUCTION AND THE CONDITIONS UNDER WHICH THE WORK IS TO BE CARRIED OUT. UPON SUBMITTING A BID; CONTRACTOR SHALL BE HELD TO HAVE MADE SUCH EXAMINATION, AND NO ALLOWANCE FOR EXTRAS WILL BE ALLOWED FOR ANY ERROR OR OVERSIGHT RESULTING FROM THE THE CONTRACTOR'S UNFAMILIARITY WITH THE SITE OR EXISTING CONDITIONS. CONTRACTOR SHALL OBTAIN ACCURATE FIELD DIMENSIONS OF ALL RELATED AREAS, SPACES, OPENINGS, LEVELS, AND ITEMS OF ADJACENT WORK AND, BEFORE COMMENCING WORK, REPORT TO THE ARCHITECT IN WRITING ALL DISCREPANCIES BETWEEN THE CONTRACT.
2. UTILITIES: THE CONTRACTOR SHALL MAKE ALL ARRANGEMENTS WITH THE LA COUNTY PRIOR TO CUTTING OR DISCONNECTION. THIS CONTRACTOR SHALL REASSURE THAT THE EXISTING OPERATION AT ADJACENT BUILDING OR CENTRAL PLANT SHALL NOT DISRUPT THE NORMAL OPERATION. IF IT HAPPENS, IT SHALL BE THE CONTRACTOR'S EXPENSE TO MAKE FULLY OPERATIONAL THE NORMAL OPERATION OF THE ADJACENT BUILDING.
3. INTERFERENCE: ALL STORM DRAIN SYSTEM SHALL BE NEW TO MAKE FULLY OPERATIONAL. THE PLUMBING CONTRACTOR SHALL PRESSURE TEST, ANCHORING SHALL MEET CODE FOR SEISMIC.
4. CODE COMPLIANCE: ALL WORK AND MATERIAL SHALL BE PERFORMED AND INSTALLED IN COMPLIANCE WITH THE FOLLOWING CODES AS ADOPTED AND AMENDED BY THE INSPECTING AUTHORITY. NOTHING IN THESE DRAWINGS IS TO BE CONSTRUCTED TO PERMIT WORK NOT CONFORMING TO THESE CODES OR OTHER APPLICABLE TO THIS PROJECT:
   - A. CALIFORNIA BUILDING CODE – 2007
   - B. CALIFORNIA MECHANICAL CODE – 2007
   - C. CALIFORNIA PLUMBING CODE – 2007
   - D. SEISMIC
   - E. CALIFORNIA ADMINISTRATIVE CODE
   - F. L.A. COUNTY OF BUILDING & SAFETY MECH. TESTING LAB.
5. HISTORIC STRUCTURE: THE CONTRACTOR SHALL PRESERVE HISTORIC STRUCTURE OR MONUMENTS PER THE DIRECTION OF THE ARCHITECT. ALL PLUMBING WORK SHALL BE CAREFULLY EXAMINED PRIOR TO WORK IN THIS AREA. MARBLED TILED WALL IN THE GENERAL RESTROOM AREA SHALL BE SALVAGED PER THE DIRECTION OF THE ARCHITECT.
6. FOR COMPLETE PLUMBING, FIRE PROTECTION INFORMATION REFER TO STRUCTURAL RETROFIT SET. FOR HP INFORMATION REFER TO (E) ELECTRICAL SET.

DEMOLITION NOTES

DEMOLITION OF EXISTING BUILDING AND MISCELLANEOUS SITE ITEMS IN NEW CONSTRUCTION AREA AS INDICATED ON ARCHITECTURAL. DEMOLITION DRAWING SHALL BE EXAMINED FOR PLUMBING UTILITIES AND SHALL BE CAPPED OR PLUGGED OR RE-ROUTED TO MAINTENANCE SERVICE AS REQUIRED TO OUTSIDE AREA OF NEW WORK. PROVIDE AS-BUILT DRAWING OF ITEM ABOVE INDICATING LOCATION, ELEVATION, SIZE, DIRECTION OF FLOW, AND SERVICE. EXISTING STORM DRAIN SHALL REMAIN, MAKE FULLY OPERATIONAL, TEST FOR LEAKS, & SHALL BE ANCHORED AND BRACED FOR SEISMIC RESTRAINT. BRACING OF STORM DRAIN AND FIRE PROTECTION PIPING SHALL MEET CURRENT UBC AND TITLE 24 REQUIREMENTS. ALL PIPING IN THE HISTORIC AREA AND/OR ELEVATOR LOBBY SHALL NOT BE DISTURBED AND SHALL BE COORDINATED WITH ARCHITECT PRIOR TO DEMOLITION.

FIRE PROTECTION NOTES

EXISTING SHALL BE DESIGNED FOR A COMPLETE FIRE PROTECTION SYSTEM, EXCEPT ONLY (INCLUDING PUMPING SYSTEM, DETECTOR CHECK, FDC, PUMP TEST DISCHARGE PIPE SIZING ETC.) THE MAIN SERVICE ASSEMBLED SHALL BE INSTALLED AS INDICATED ON PLAN.

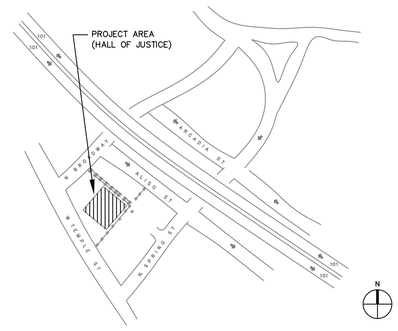
PIPE MATERIAL SCHEDULE

SERVICE		MATERIAL: 316 STAINLESS STEEL GRAVITY WASTE PIPE AND FITTING	COPPER TYPE L 95/5 SOLDER	BLACK STEEL SCH 40 SCREWED FITTING (1-1/2" & SMALLER FIRE PROTECTION)	COPPER TYPE L SILVER SOLDER	CAST IRON SOIL PIPE & FITTING OR COPPER DWV BRONZE FITTING	BLACK STL SCH 10 MECHANICAL COUPLING (3" & LARGER)	GALV STL SCH 40 W/C.I. SOIL PIPE & FITTING	GALV STL SCH 40 THREADED DWV FITTING	SCH 40 PVC THREADED FITTINGS	SCH 40 PVC W/PERFORATED HOLES	COPPER TYPE K 60-40 CLEAN TO ASTM B-32 W/ NO. 4 G.A.I. SILVER SOLDER DOUBLE WALL	DUCTILE IRON W/ THRUST BLOCKS	COPPER TYPE ACR "L" TO ASTM B-88, B-280 SILVER SOLDER	REMARKS
WASTE & VENT	(W)(S) (V) INSIDE	*				•									* PROVIDE AT KITCHEN AND GREASE WASTE TO INTERCEPTOR
	OUTSIDE	*				•									
WATER (CW, HW, SCW, 140, 120, HWR)	INSIDE			•											STREET & PUMPED SYSTEM, SIZE ON 5 PSI/100 FT DROP @ 5 FT/SEC MAX VELOCITY
	OUTSIDE			•											
STORM & OVERFLOW	(SD) (OD) INSIDE					•									DESIGN BASED ON 6"/HR (LA COUNTY)
	OUTSIDE					•									
FIRE PROTECTION	(FP) INSIDE				•			•							HYDRAULICALLY DESIGNED
	OUTSIDE												•		
NATURAL GAS	INSIDE				•										8" WC
	OUTSIDE				•										
GREASE WASTE	INSIDE	•													GRAVITY @ 1% SLOPE W/TRACE HEAT & 2" UNDERGROUND INSULATION
	OUTSIDE	•													
DRAIN	INSIDE			•											GRAVITY
	OUTSIDE			•											
SUMP PUMP DISCHARGE	INSIDE														SCREWED FITTING ABOVE GRADE, WELDED FITTING BELOW GRADE
	OUTSIDE							•							

DRAWING INDEX

SHEET NO.	SHEET TITLE	
(T)P0.01	PLUMBING LEGEND, NOTES, ABBREVIATIONS, DRAWING LIST AND SCHEDULES	
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(T)P1.00	FOUNDATION PLAN	
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(T)P2.01	FIRST FLOOR PLAN	
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(T)P2.08	EIGHT FLOOR PLAN	
(T)P2.09	NINTH FLOOR PLAN	
(T)P2.10	TENTH FLOOR PLAN	
(T)P2.11	ELEVENTH FLOOR PLAN	NOT USED
(T)P2.12	TWELFTH FLOOR PLAN	
(T)P2.13	THIRTEENTH FLOOR PLAN	NOT USED
(T)P2.14	FOURTEENTH FLOOR PLAN	
(T)P2.15	PENTHOUSE FLOOR PLAN	
(T)P2.16	ELEV. MACHINE ROOM PLAN	
(T)P2.17	ELEV. MACHINE ROOM ROOF PLAN	NOT USED
(T)P3.00	RISER DIAGRAM – WATER	
(T)P3.01	RISER DIAGRAM – STORM DRAIN	
(T)P3.02	RISER DIAGRAM – FIRE PROTECTION	
(T)P3.03	RISER DIAGRAM – WASTE AND VENT	
(T)P4.00	DETAILS	
(PS)P01	PARKING STRUCTURE PLANS	
(PS)P02	PARKING STRUCTURE PLANS	
(PS)P03	PARKING STRUCTURE PLANS	

KEY PLAN



PLUMBING FIXTURE ROUGH-IN SCHEDULE (VERIFY)

I. D. NUMBER	FIXTURE NAME	CONNECTION PIPE SIZE (IN.) WASTE	TRAP	VENT	COLD WATER	120° HOT WATER	MISC.	REMARKS
WC 1	WATER CLOSET	4"	INTEGRAL	2"	1-1/2"	–	–	ADA FLOOR MOUNTED, BATTERY SENSOR, 1.28 GPF FLUSH VALVE, OPEN FRONT SEAT
WC 2	WATER CLOSET	4"	INTEGRAL	2"	1-1/2"	–	–	ADA FLOOR MOUNTED, 1.28 GPF FLUSH TANK, OPEN FRONT SEAT
UR 1	URINAL	2"	INTEGRAL	2"	1"	–	–	WALL MOUNTED, BATTERY SENSOR, I PINT FLUSH VALVE
L 1	LAVATORY	2"	1-1/4"X1-1/2"	1-1/2"	3/4"	3/4"	–	OVAL UNDERCOUNTER MOUNTED, BATTERY SENSOR, 0.5 GPM LEAD FREE FAUCET
L 2	LAVATORY	2"	1-1/4"X1-1/4"	1-1/2"	3/4"	3/4"	–	OVAL UNDERCOUNTER MOUNTED, BATTERY SENSOR, 0.5 GPM LEAD FREE FAUCET
DF 1	DRINKING FOUNTAIN	2"	1-1/2"	1-1/2"	3/4"	–	–	ADA WALL MOUNTED, REFRIGERATED DRINKING FOUNTAIN, 120V, 1 PHASE
SS 1	SERVICE SINK	3"	3"	2"	3/4"	3/4"	–	FLOOR CORNER MOUNTED, ENAMELED CAST IRON, WALL FAUCET WITH VACUUM BREAKER, STOPS
FD 1	FLOOR DRAIN	**	**	2"	–	–	1/2" DR	CAST IRON BODY WITH NICKEL BRONZE GRATE & TRAP PRIMER CONNECTION ** SEE PLAN FOR SIZE
FS 1	FLOOR SINK	**	**	2"	–	–	1/2" DR	CAST IRON BODY, 12" X 12" X 18" ENAMELED INSIDE WITH NICKEL BRONZE HALF GRATE & TRAP PRIMER CONNECTION ** SEE PLAN FOR SIZE
SH 1	SHOWER	2"	2"	1-1/2"	3/4"	3/4"	–	SINGLE HANDLE, PRESSURE BALANCE, 2.2 GPM HEAD, DIVERTER W/ HAND SHOWER & SLIDE BAR
ED 2	EMERGENCY DRAIN	4"	4"	2"	–	–	1/2" DR	CAST IRON BODY WITH LARGE NICKEL BRONZE GRATE
S 1	SINK	2"	1-1/4"X1-1/2"	1-1/2"	3/4"	3/4"	–	COUNTER MOUNTED, STAINLESS STEEL 2 COMPARTMENT, PROVIDE GARBAGE DISPOSAL ISE #77 3/4 HP SS, 120V, 1 PHASE, 7.6 AMP., WATER FILTER FOR REFRIGERATOR, COFFEE
RD 1	ROOF DRAIN	–	–	–	–	–	–	CAST IRON BODY AND CAST IRON DOME STRAINER, SUMP RECEIVER, UNDER DECK CLAMP.
OD 1	OVERFLOW DRAIN	–	–	–	–	–	–	CAST IRON BODY AND CAST IRON DOME STRAINER, SUMP RECEIVER, UNDER DECK CLAMP, 2" WATER DAM.
TD 1	TRENCH DRAIN	–	–	–	–	–	–	–

EQUIPMENT SCHEDULE

I. D. NUMBER	LOCATION	SERVICE	CATALOG DATA: COMPANY NAME	CATALOG DATA: MODEL TYPE	STORAGE TANK: CAPACITY (GAL.)	STORAGE TANK: SIZE DIA x L	STORAGE TANK: WORKING PRESS. (PSI)	SELECTION: FLOW (GPM)	SELECTION: HEAD (PSI)	PUMP: WORKING PRESS. (PSI)	MOTOR (REFER TO ELEC PLAN): HP	MOTOR: RPM	MOTOR: VOLT/PH/HZ	REQUIRED EMERG. POWER	OPERATING WEIGHT (LB.)	STEAM (LB./HR)	REMARKS
RP 1	RECEIVER DUPLEX PUMP SET	FIRE DRAIN, SD, OVER FLOW	SPIRAX SARCO	GB4D711	71	24–48	–	18	40	–	1	–	208/1/60	–	900	–	CYLINDRICAL WELDED STEEL W/ANGLE IRON LEGS ANCHORED TO FLR. COMPLETE W/FLOAT CONTROL SET FOR BOTH PUMP COULD BE ON. PROVIDE SOV & CV ON EACH DISCHARGE, VENT AT +5'-0" BELOW ELBOW DM.
BP 1	BOOSTER PUMP	DOMESTIC COLD WATER	SYNCROFLO	–	–	–	–	–	–	–	–	–	–	–	–	–	–
BP 2	BOOSTER PUMP	DOMESTIC HOT WATER	SYNCROFLO	–	–	–	–	–	–	–	–	–	–	–	–	–	–
WS 1	WATER SOFTENER	DOMESTIC HOT WATER & MECH MAKE UP	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
SE 1	SEWER EJECTOR	SEWER	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
SE 2	GARAGE SEWER EJECTOR	SEWER	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
SWH 1	STEAM WATER HEATER 140HW – KITCHEN	KITCHEN DOMESTIC HOT WATER	–	–	–	–	–	–	–	–	–	–	–	–	–	–	WATER STORAGE TYPE W/STEAM HEAT EXCHANGER
SWH 2	STREET PRESSURE STEAM WATER HEATER 120HW	DOMESTIC HOT WATER	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
SWH 3	HIGH RISE PUMPING STEAM WATER HEATER 120HW	DOMESTIC HOT WATER	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
FP 1	FIRE PUMP	FIRE PROTECTION	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
JP 1	JOCKEY PUMP	FIRE PROTECTION	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
CP 1	CIRCULATING PUMP	HOT WATER RETURN	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–
GI 1	GREASE INTERCEPTOR	KITCHEN GREASE	–	–	–	–	–	–	–	–	–	–	–	–	–	–	–

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PLUMBING LEGEND, ABBREVIATIONS, SCHEDULES AND DRAWING LIST

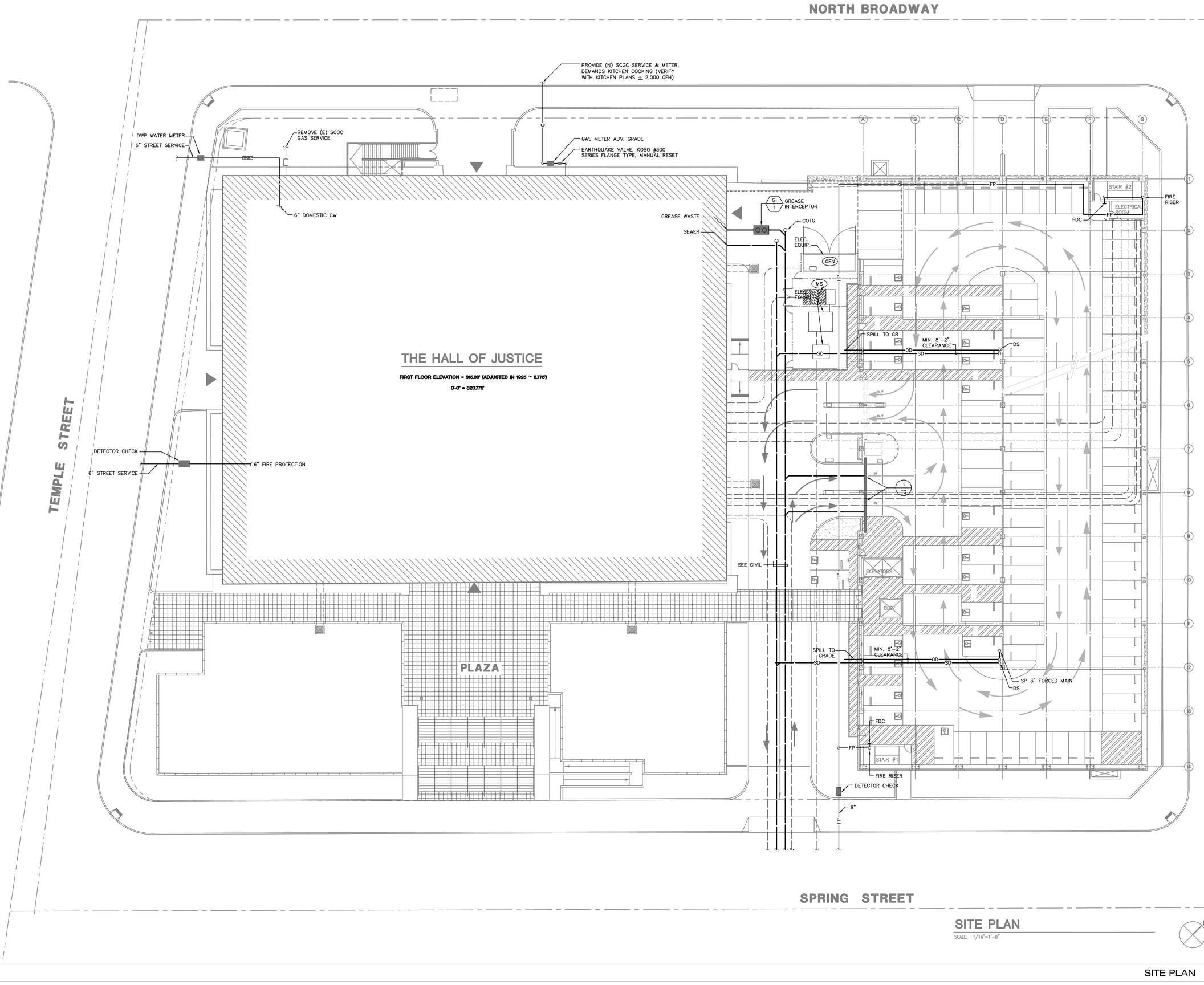
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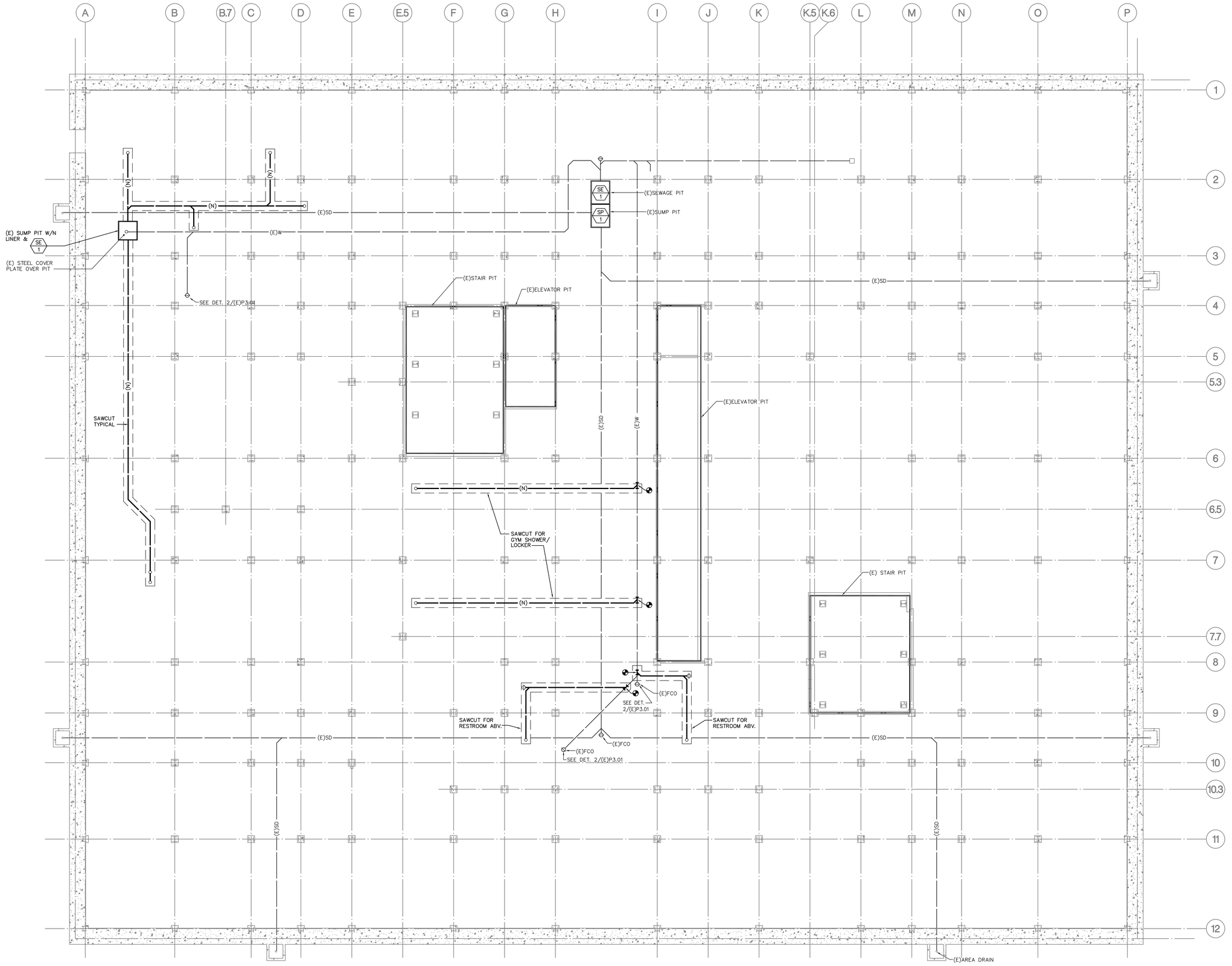
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DEMOLITION FOUNDATION PLAN

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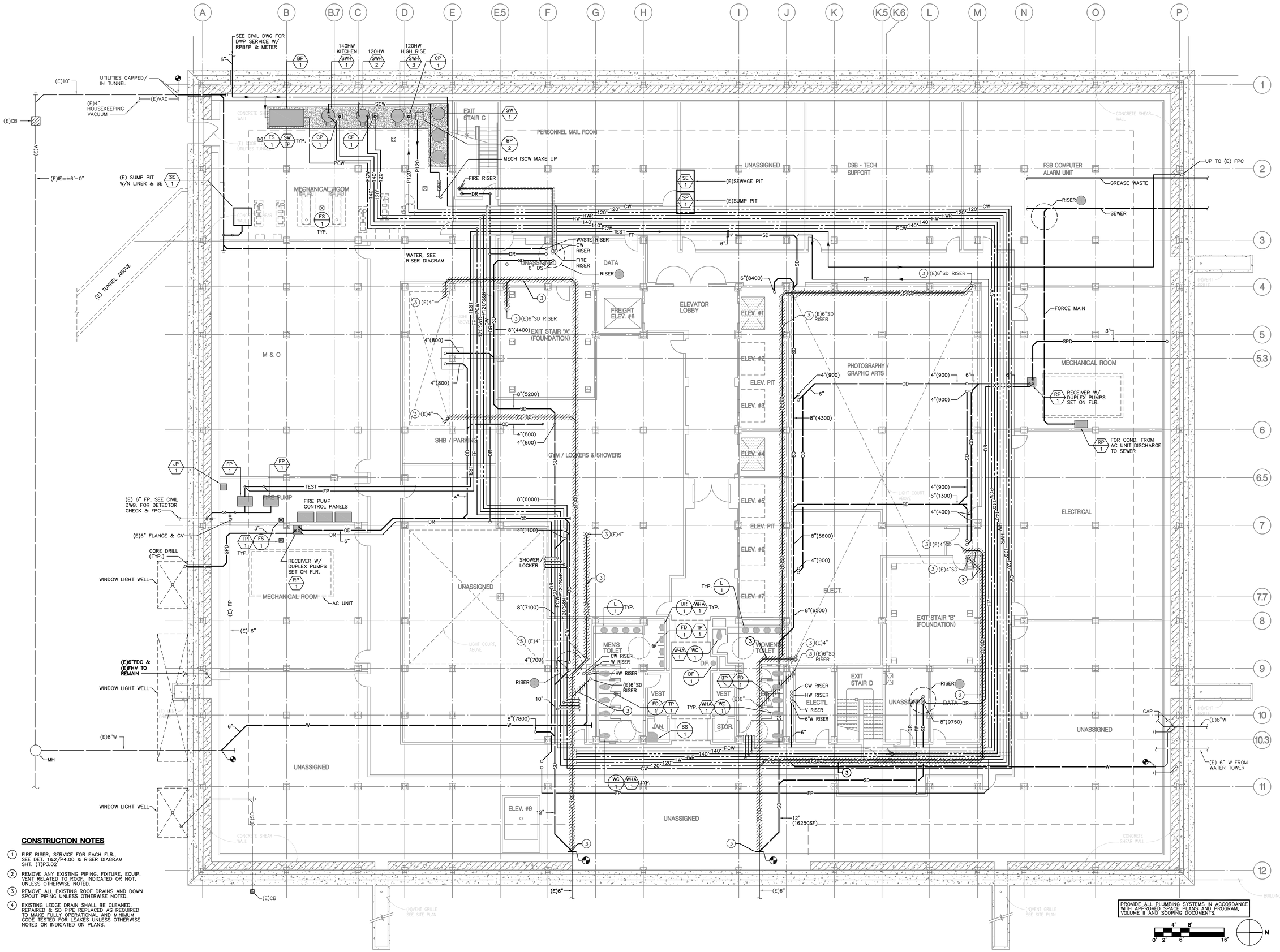
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BASEMENT FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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FIRST FLOOR PLAN

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0' 2' 4' 8' 16'

FIRST FLOOR PLAN — SCALE: 1/8"=1'-0" — 1

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4' 8' 0' 2' 6' 16' N

BUILDING LINE

SECOND FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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SECOND FLOOR PLAN

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18" THICK CONCRETE SHEAR WALL
OPEN TO BELOW
FIRE RISER FOR SOUTHEAST AREA ONLY (1)
EXIT
WASTE RISER
CW RISER
V RISER
6"DS
SD 3
VEST.
DATA
ELECT'L
(E)6"SD RISER (3)
EXIT STAIR "A"
DN
UP
FREIGHT ELEV. #8
LIGHT COURT
MECH. DUCT
HISTORIC STAIR #3
(N) MECH. LOUVER
SPILL THRU WALL @ +6" ABV. ROOF
3 SD
4" DS
MECH.
301
ELEVATOR LOBBY
PUBLIC ELEVATORS
ELEV. #1
ELEV. #2
ELEV. #3
ELEV. #4
ELEV. #5
ELEV. #6
ELEV. #7
6"DS SD 2
3 (E)6"SD RISER
(E)HISTORIC AREA AND/OR FINISHES SHOWN AS DASH TO REMAIN. REFER TO ARCH FOR EXACT LOCATION.
(E) PLUMBING ABOVE CEILING OR INSIDE THE ARCHITECTURAL FINISHES SHALL BE ABANDONED, CAP, OR PLUG UNLESS OTHERWISE NOTED OR INDICATED ON THIS PLAN.
HISTORIC STAIR #2
UP 25 STAIRS
CORRIDOR
WHA 1 WC 1 TYP
FD 1
WHA 1 UR 1 TYP
HW RISER
(E)6" SD RISER (3)
W RISER
CW RISER
MEN'S TOILET
WOMEN'S TOILET
6"DS SD 1
TYP L 1 DF 1
6"
D.F.
SD 9 SD 1 8" DS
HISTORIC STAIR #2
VEST
MEN'S TOILET
STOR.
WC 1 WHA 1 TYP
FD 1 TP 1
JAN.
SS 1
L 1 TYP
1 FIRE RISER FOR 2ND FLR (SOUTH/EAST AREA) ONLY
HISTORIC STAIR #1
VEN SHAFT
CW RISER
HW RISER
V RISER
6"W RISER
ELECT'L
DATA
8"DS SD 8
1 FIRE RISER FOR NORTH HALF AREA
VEST.
EXIT
EXIT STAIR "B"
18" THICK CONCRETE SHEAR WALL
BUILDING LINE

PROVIDE ALL PLUMBING SYSTEMS IN ACCORDANCE WITH APPROVED SPACE PLANS AND PROGRAM, VOLUME II AND SCOPING DOCUMENTS.

0' 2' 4' 6' 8' 16'

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THIRD FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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THIRD FLOOR PLAN

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DATE : AUGUST 2010
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(T)P2.03

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4' 8' 0' 2' 6' 16'

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FOURTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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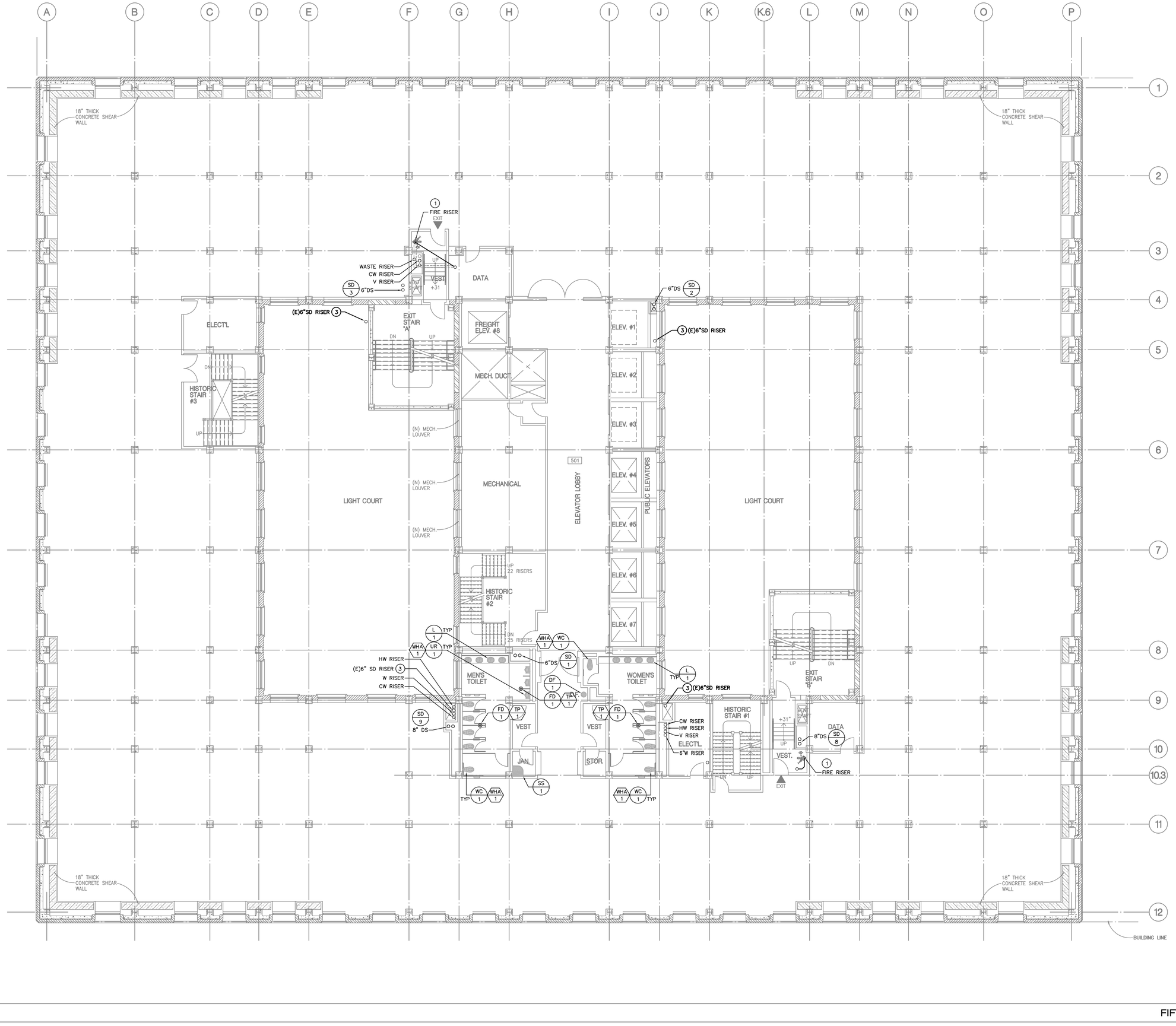
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FOURTH FLOOR PLAN

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(T)P2.04



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0' 2' 4' 6' 8' 16'

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FIFTH FLOOR PLAN — SCALE: 1/8"=1'-0" — 1

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FIFTH FLOOR PLAN

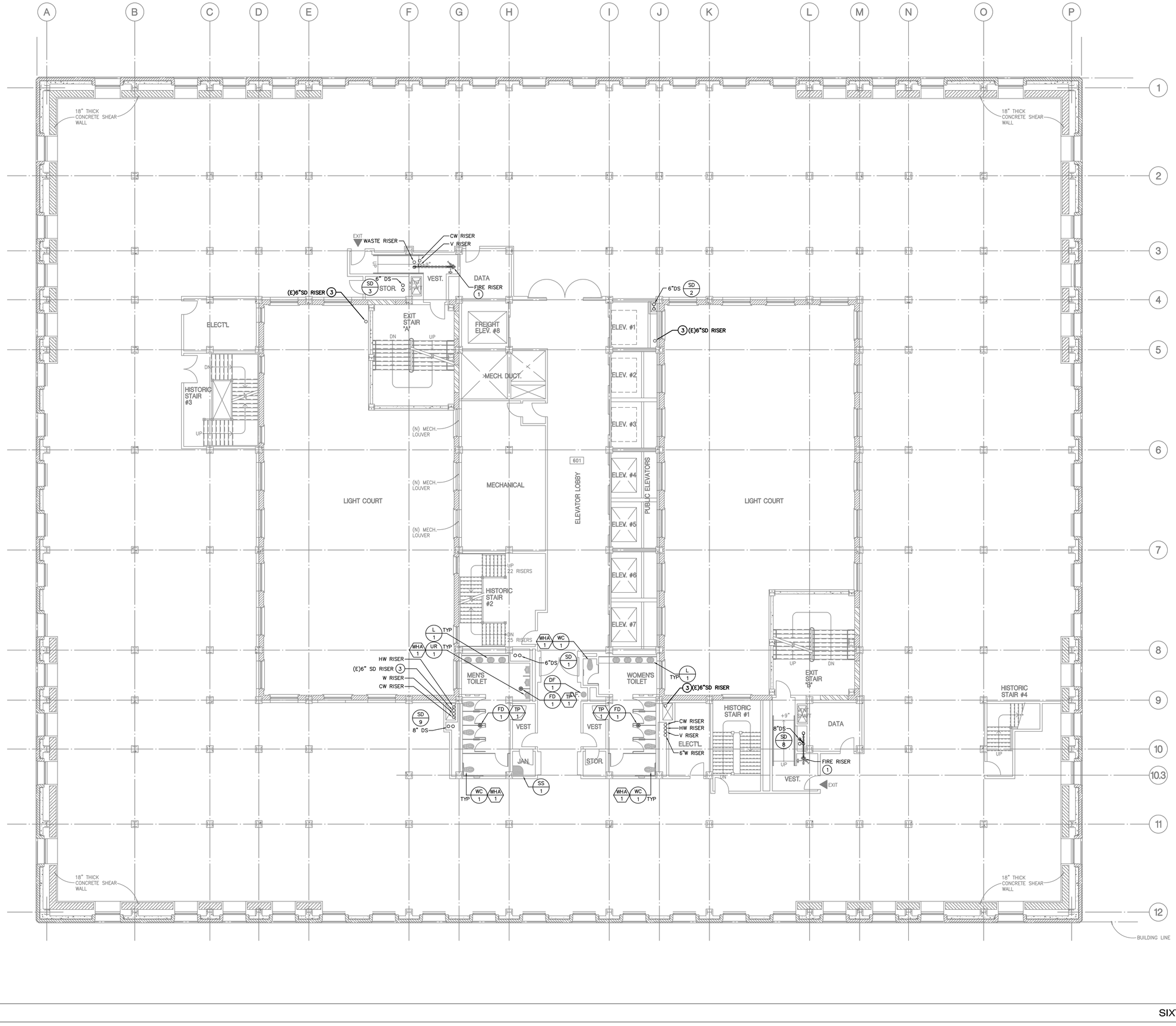
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SIXTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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SIXTH FLOOR PLAN

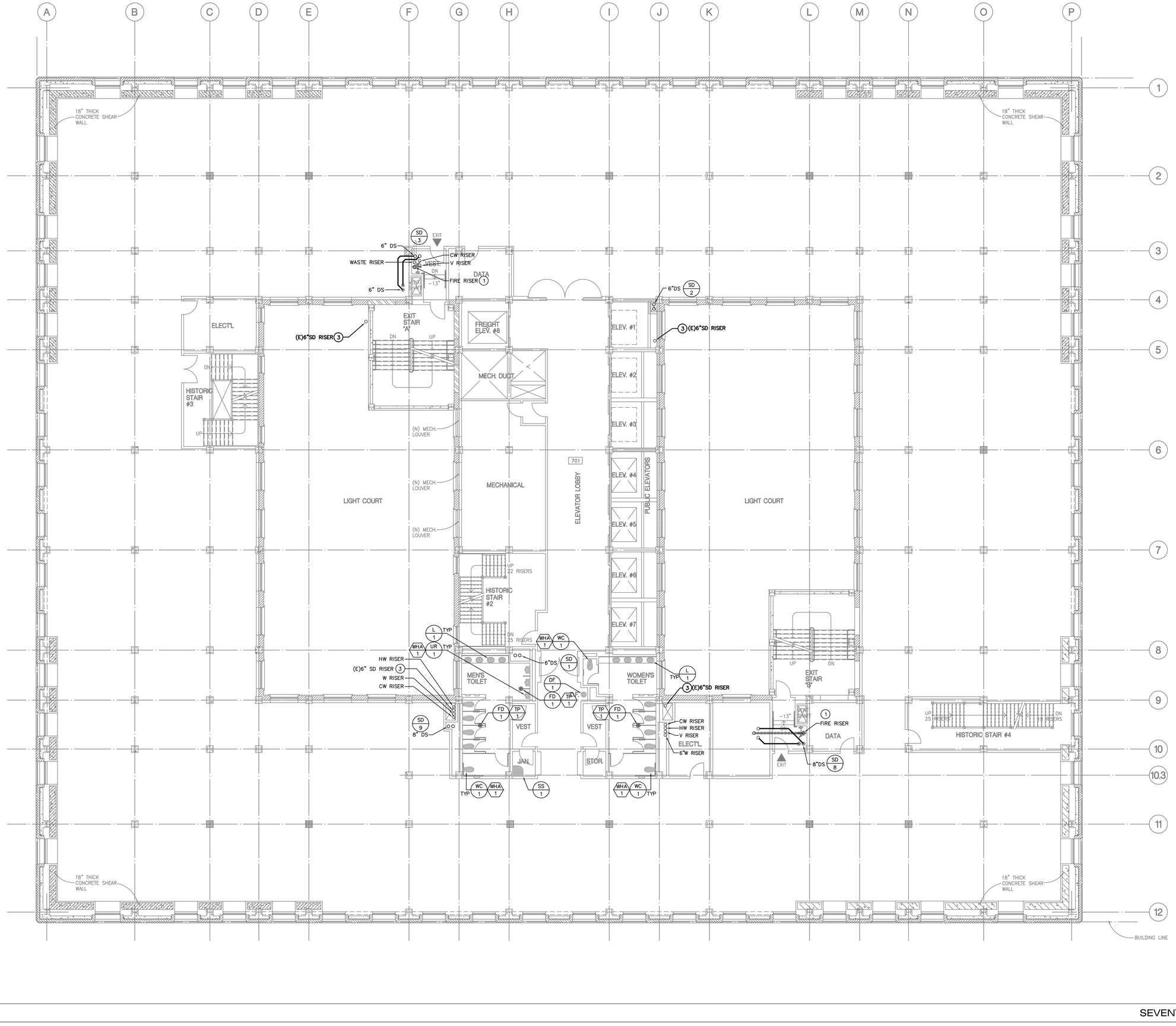
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SEVENTH FLOOR PLAN | SCALE: 1/8"=1'-0" | 1

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SEVENTH FLOOR PLAN

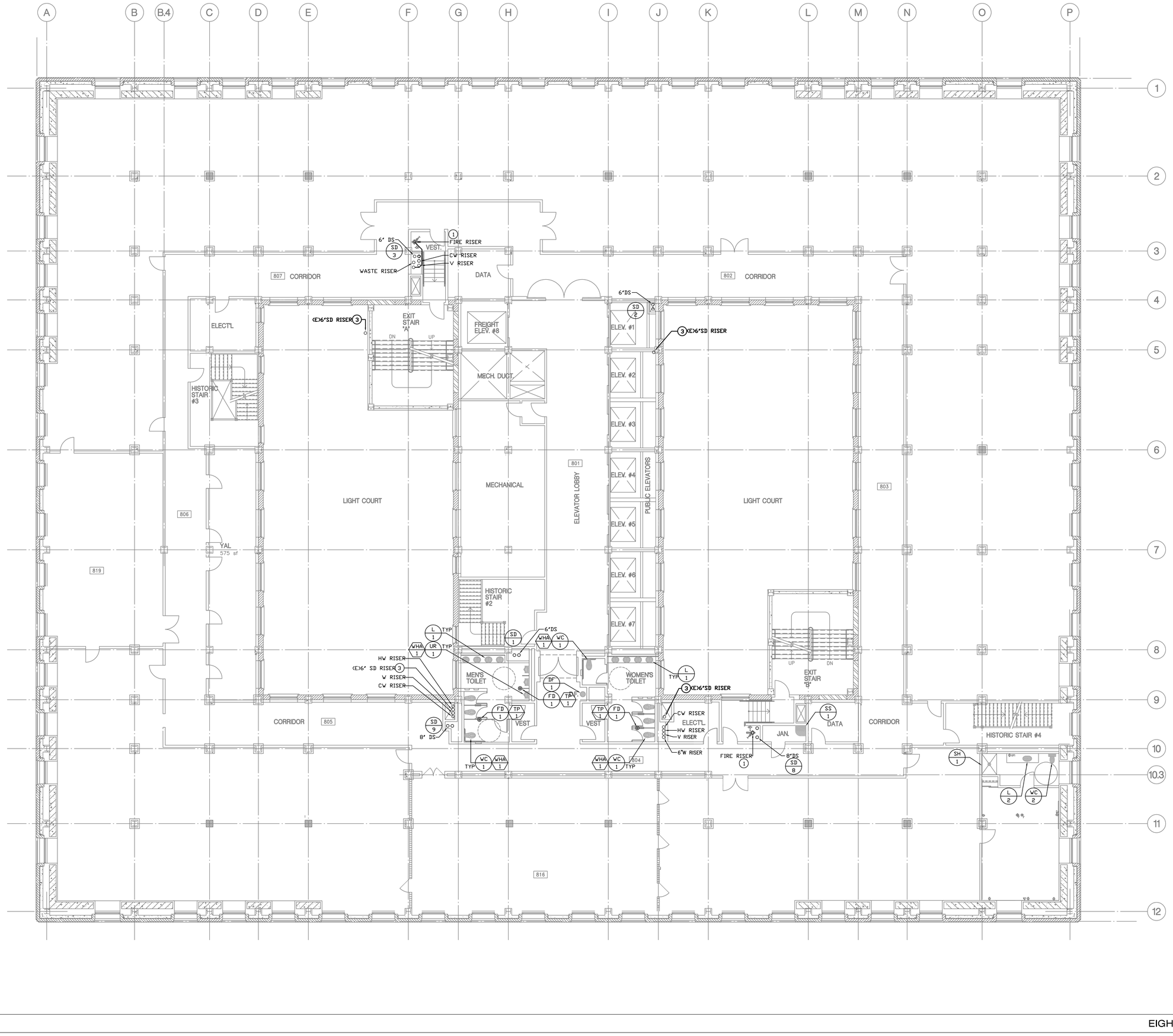
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EIGHTH FLOOR PLAN

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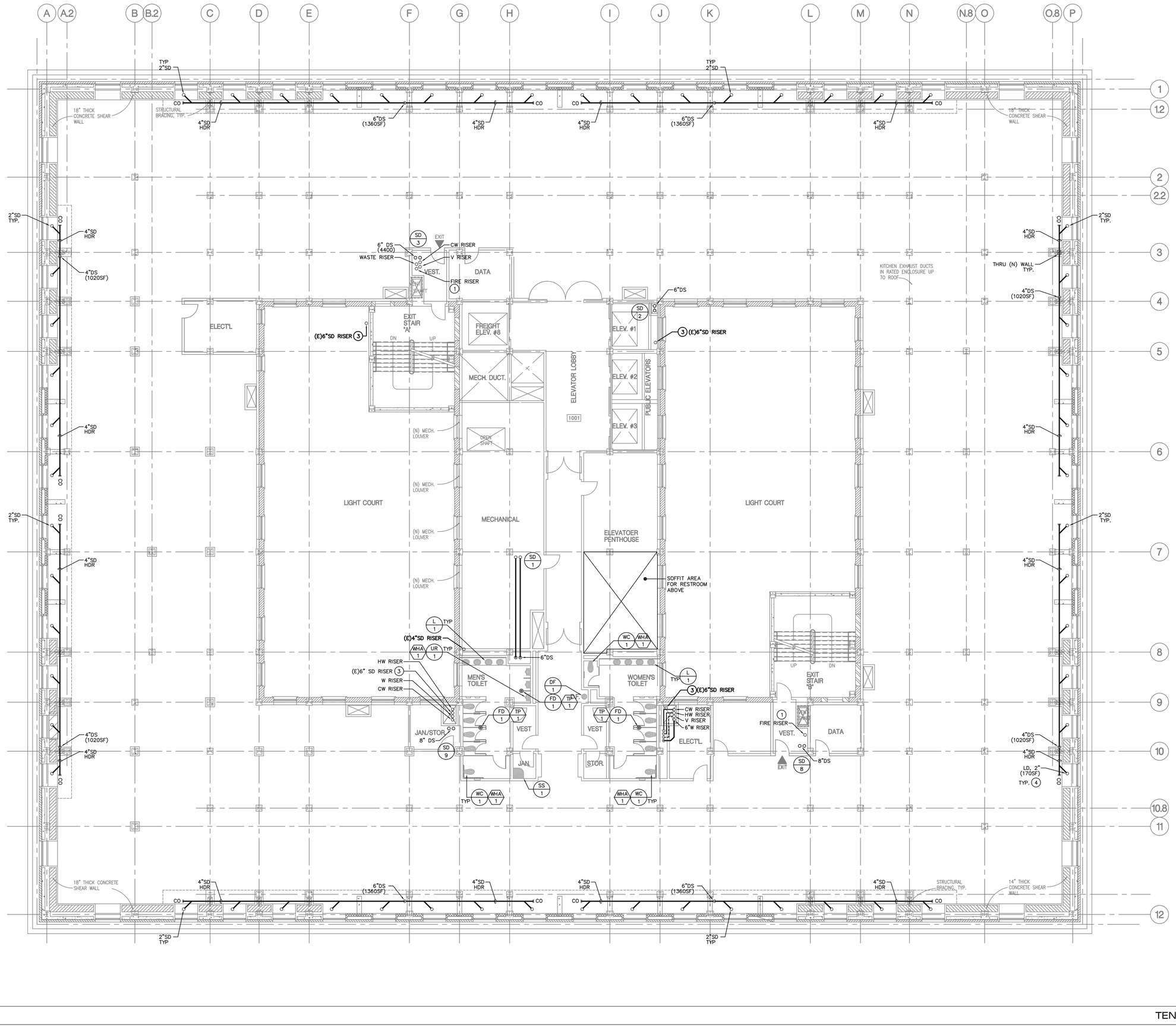
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TENTH FLOOR PLAN — SCALE: 1/8"=1'-0" — 1

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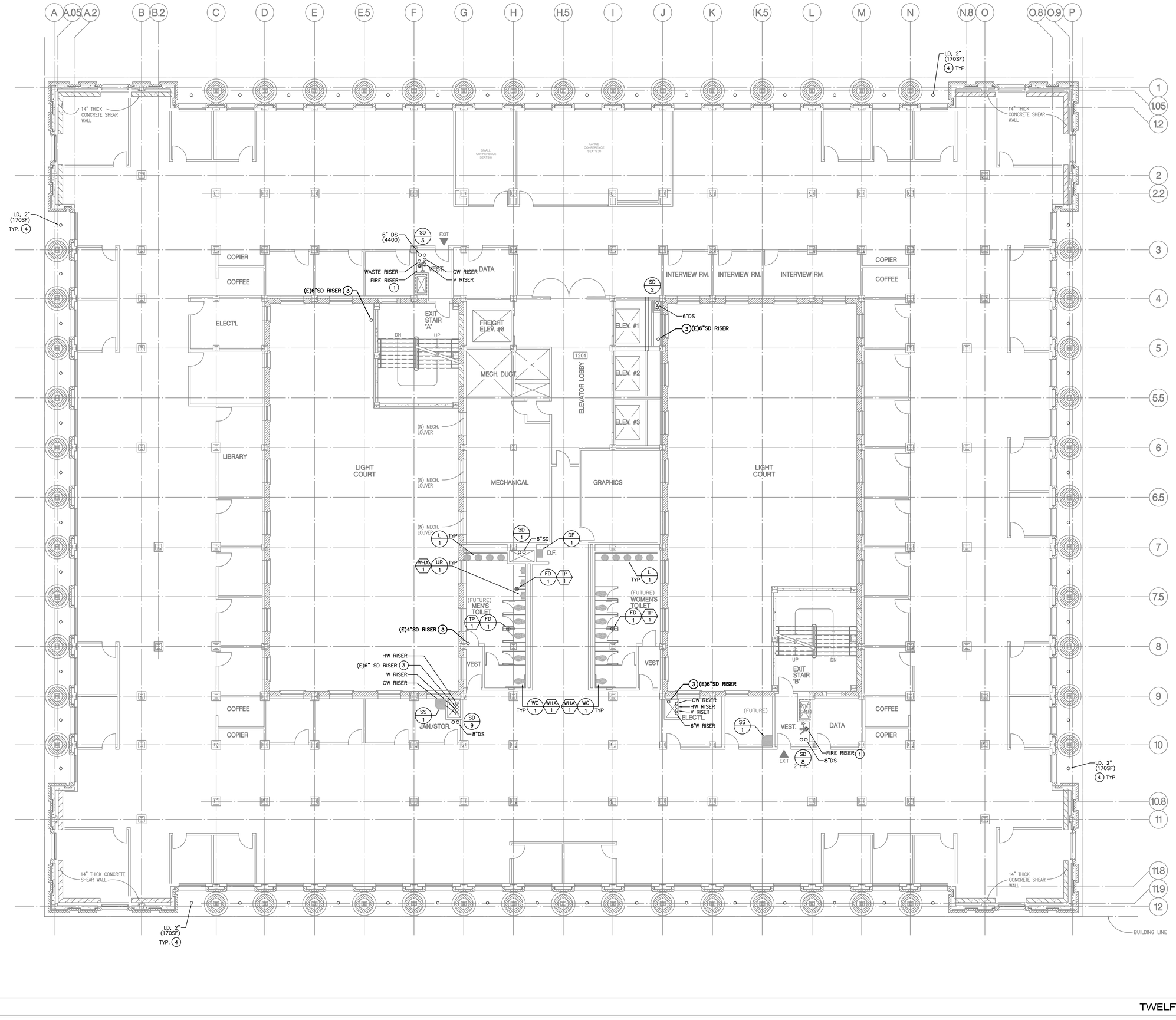
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TWELFTH FLOOR PLAN

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PENTHOUSE FLOOR PLAN

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

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REGISTERED PROFESSIONAL ENGINEER — ANATOR C. TU-SON — No.22542 — Exp. 12/31/11 — MECHANICAL — STATE OF CALIFORNIA

COUNTY OF LOS ANGELES
THE HALL OF JUSTICE
CHIEF ADMINISTRATIVE OFFICE

REVISIONS

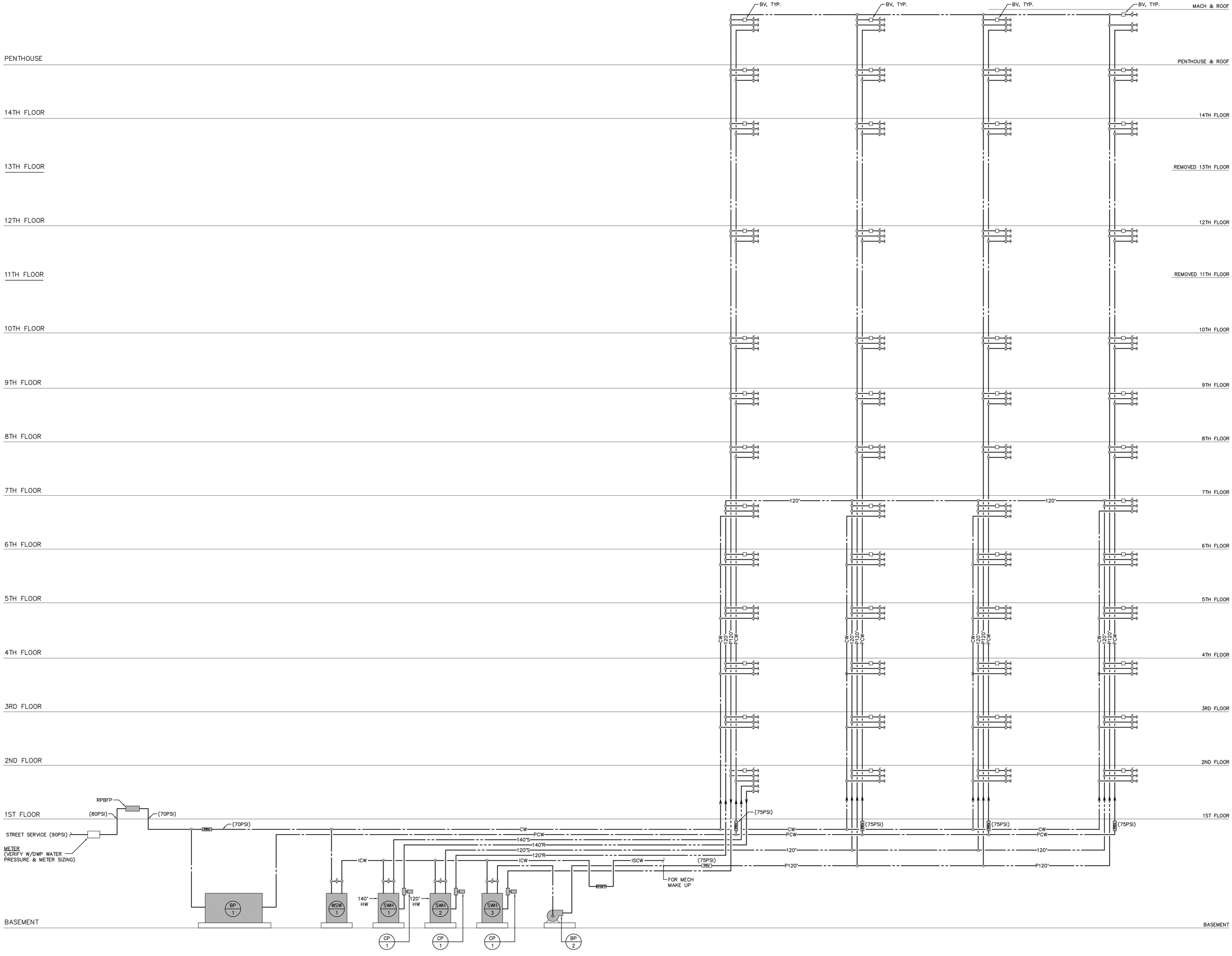
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PENTHOUSE FLOOR PLAN

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WATER RISER DIAGRAM

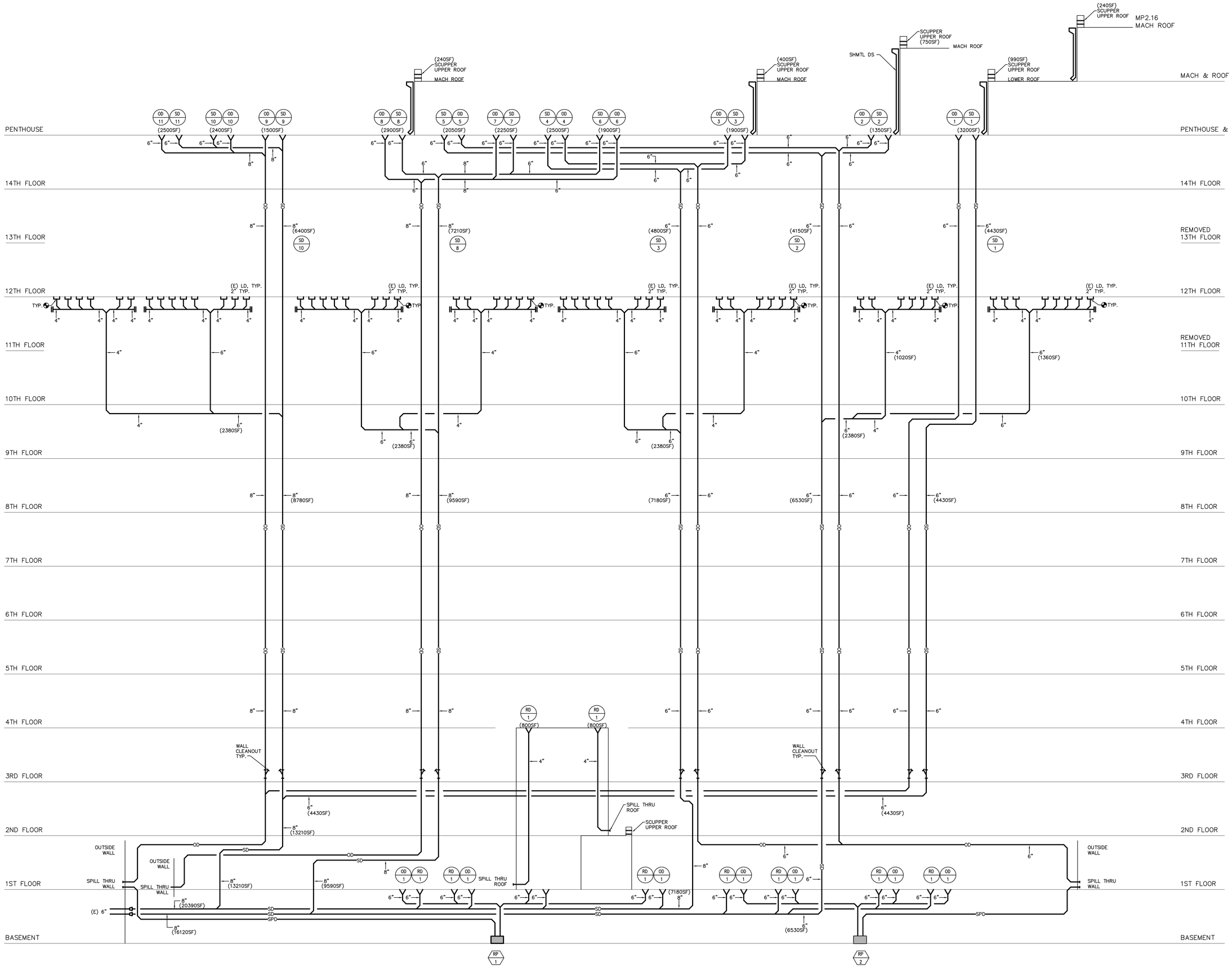
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RISER DIAGRAM STORM DRAIN

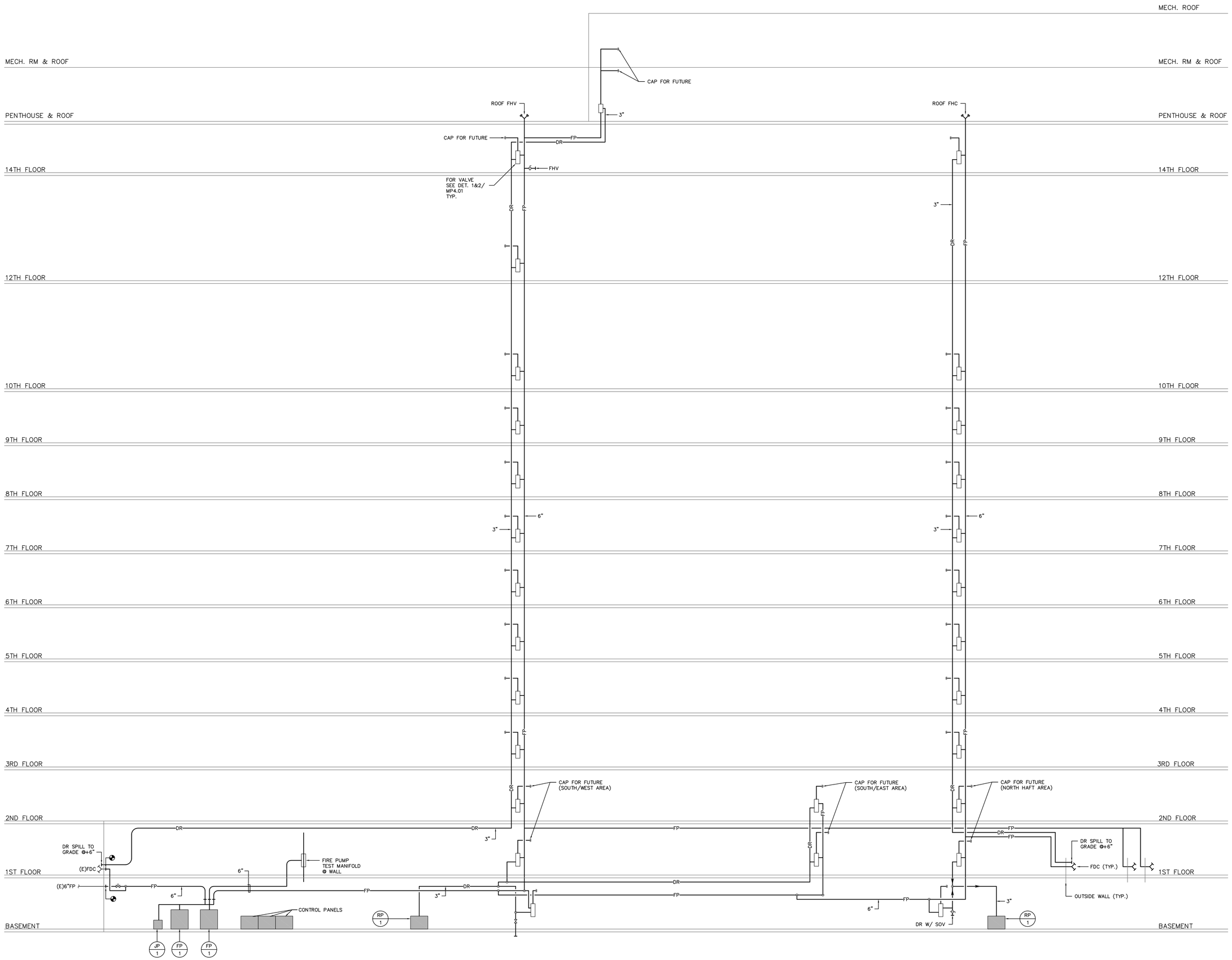
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RISER DIAGRAM
FIRE PROTECTION

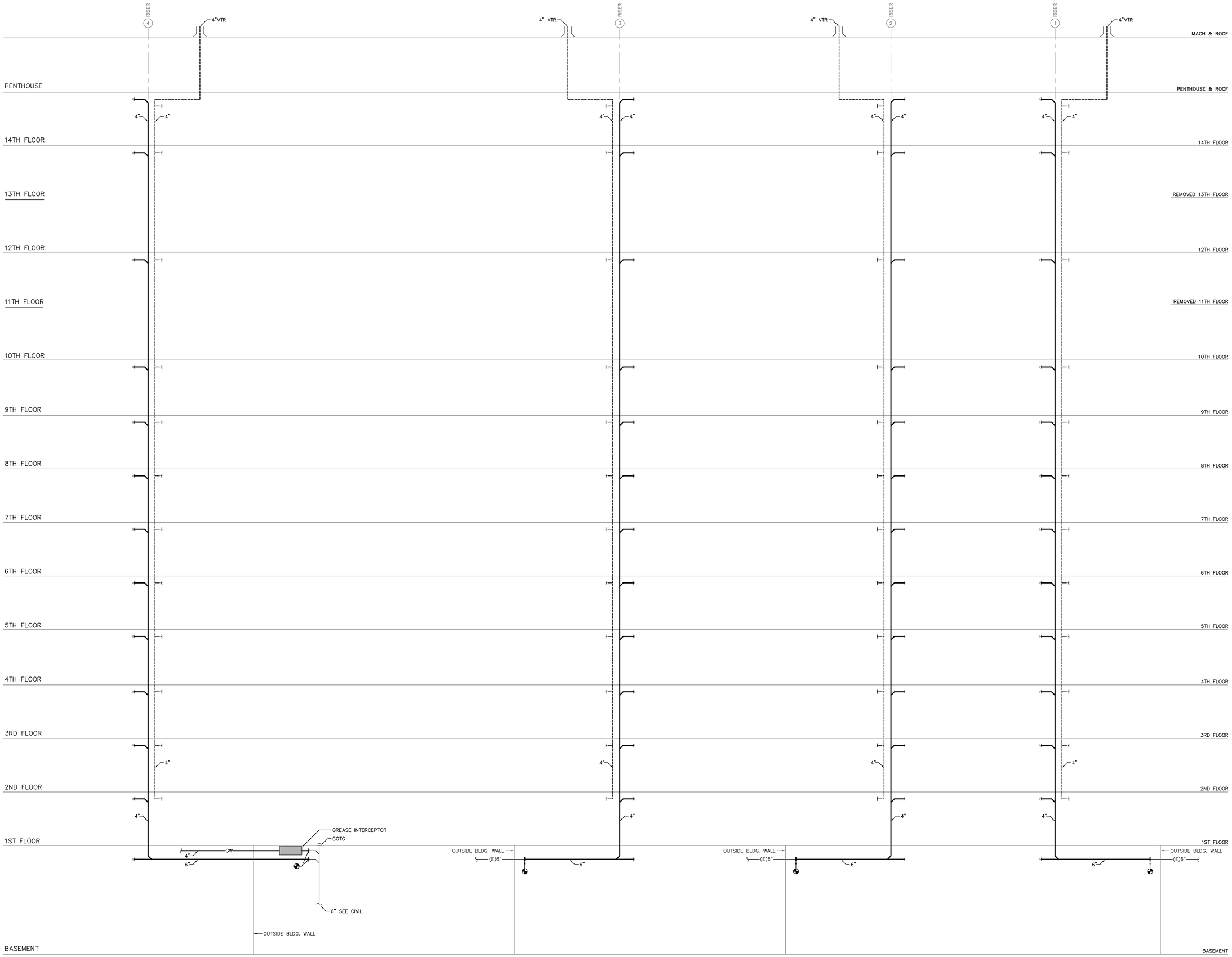
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DRAWING TITLE

WASTE AND VENT RISER DIAGRAM

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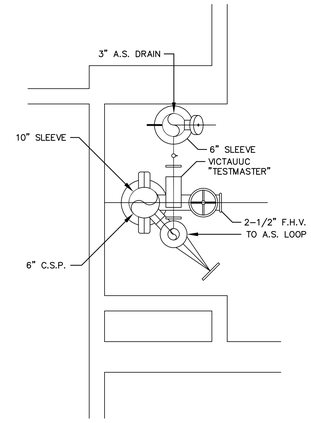
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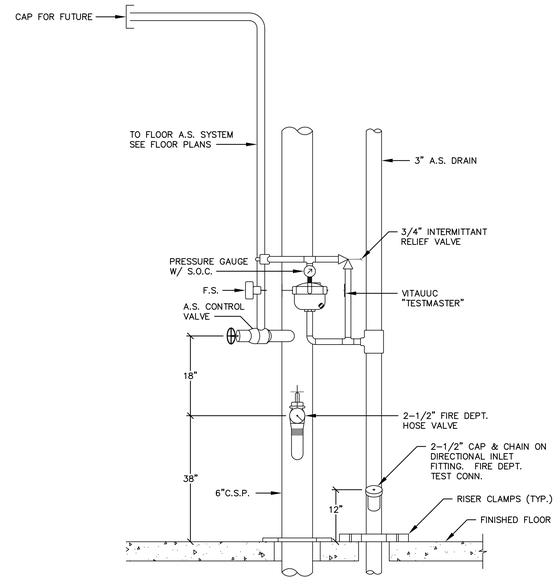


FIRE RISER DETAIL - PLAN

SCALE NONE 1

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SCALE NONE 5



FIRE RISER DETAIL - ELEVATION

SCALE NONE 2

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SCALE NONE 6

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SCALE NONE 3

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DETAILS

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GENERAL NOTES

1. THE SEISMIC BRACING AND ANCHORAGE OF ELECTRICAL CONDUITS AND SURFACE WIREWAY, SHALL BE IN ACCORDANCE WITH THE CALIFORNIA BUILDING CODE, CHAPTER 16 AND "GUIDELINE FOR SEISMIC RESTRAINTS OF MECHANICAL SYSTEMS AND PLUMBING PIPING SYSTEMS," PUBLISHED BY SMACNA AND PPIC, OR THE SUPERSTRUT–SEISMIC RESTRAINT SYSTEM, OR THE KIN–LINE SEISMIC RESTRAINT SYSTEM.

2. ALL ELECTRICAL MATERIALS AND EQUIPMENT SHALL BE NEW AND SHALL BE LISTED BY UNDERWRITER'S LABORATORIES (UL) AND BEAR THEIR LABEL, OR LISTED AND CERTIFIED BY A NATIONALLY RECOGNIZED TESTING AUTHORITY WHERE UL DOES NOT HAVE A LISTING. CUSTOM MADE EQUIPMENT SHALL HAVE COMPLETE TEST DATA SUBMITTED BY THE MANUFACTURER ATTESTING TO ITS SAFETY. IN ADDITION, THE MATERIALS, EQUIPMENT, AND INSTALLATION SHALL COMPLY WITH THE REQUIREMENTS OF THE FOLLOWING:

   AMERICAN SOCIETY OF TESTING MATERIALS (ASTM)
   INSULATED POWER CABLE SCOPING ARCHITECTS ASSOCIATION (IPCEA)
   NATIONAL ELECTRICAL MANUFACTURERS ASSOCIATION (NEMA)
   AMERICAN STANDARD ASSOCIATION (ASA)
   NATIONAL FIRE PROTECTION AGENCY (NFPA)
   AMERICAN NATIONAL STANDARD INSTITUTE (ANSI)
   CALIFORNIA ELECTRICAL CODE (CEC) – LATEST EDITION
   CALIFORNIA CODE OF REGULATIONS TITLE 24 (CCR)
   INSTITUTE OF ELECTRICAL AND ELECTRONIC SCOPING ARCHITECTS (IEEE)
   ALL LOCAL CODES HAVING JURISDICTION.

   WHERE THE CODES HAVE DIFFERENT LEVELS OF REQUIREMENTS, THE MOST STRINGENT RULE SHALL APPLY.

4. IT SHALL BE THE DESIGN/BUILDER RESPONSIBILITY TO OBTAIN A COMPLETE SET OF CONTRACT DOCUMENTS, ADDENDA AND SPECIFICATIONS. HE SHALL CHECK OTHER TRADES AND SHALL CAREFULLY READ THE ENTIRE SPECIFICATIONS TO DETERMINE HIS RESPONSIBILITIES. FAILURE TO DO SO SHALL NOT RELEASE THE DESIGN/BUILDER FROM DOING THE WORK IN COMPLETE ACCORDANCE WITH THE CONTRACT DOCUMENTS.

5. THE DESIGN/BUILDER SHALL SECURE AND PAY FOR ALL PERMITS, FEES, CHARGES, AND INCIDENTAL COSTS NECESSARY FOR EXECUTION AND COMPLETION OF ELECTRICAL WORK, INCLUDING ALL CHARGES BY STATE, COUNTY AND LOCAL GOVERNMENTAL AGENCIES.

6. THE DESIGN/BUILDER SHALL COORDINATE HIS WORK WITH OTHER TRADES AT THE SITE. ANY COSTS TO INSTALL WORK TO ACCOMPLISH SAID COORDINATION WHICH DIFFERS FROM THE WORK AS SPECIFIED SHALL BE INCURRED BY THE DESIGN/BUILDER. ANY DISCREPANCIES, AMBIGUITIES OR CONFLICTS SHALL BE BROUGHT TO THE ATTENTION OF THE SCOPING ARCHITECT DURING BID TIME FOR CLARIFICATION. ANY SUCH CONFLICTS NOT CLARIFIED PRIOR TO BID SHALL BE SUBJECT TO THE INTERPRETATION OF THE SCOPING ARCHITECT AT NO ADDITIONAL COST TO THE COUNTY.

7. THE DESIGN/BUILDER SHALL PROVIDE AND KEEP UP–TO–DATE A COMPLETE RECORD SET OF DRAWINGS. THESE PRINTS SHALL BE CORRECTED DAILY AND SHOW EVERY CHANGE FROM THE ORIGINAL DESIGN/BUILD DRAWINGS. THIS SET OF DRAWINGS SHALL BE KEPT ON THE JOB SITE AND SHALL BE USED ONLY AS A RECORD SET. THIS SHALL NOT BE CONSTRUED AS AUTHORIZATION FOR THE DESIGN/BUILDER TO MAKE CHANGES IN THE LAYOUT WITHOUT DEFINITE INSTRUCTION IN EACH CASE. UPON COMPLETION OF THE WORK, A SET OF REPRODUCIBLE CONTRACT DRAWINGS SHALL BE OBTAINED FROM THE SCOPING ARCHITECT, AND ALL CHANGES AS NOTED ON THE RECORD SET OF DESIGN/BUILD DRAWINGS SHALL BE INCORPORATED THEREON WITH BLACK INK IN A NEAT, LEGIBLE, UNDERSTANDABLE AND PROFESSIONAL MANNER. FAILURE TO KEEP RECORD DRAWINGS UP–TO–DATE SHALL CONSTITUTE CAUSE FOR WITHHOLDING OF PROGRESS PAYMENTS.

8. IN SOME INSTANCES, IT MAY BE NECESSARY TO DEFER WORK IN CERTAIN AREAS AND LOCATIONS UNTIL SUCH TIME AS EXISTING FACILITIES CAN BE TEMPORARILY OR PERMANENTLY REARRANGED BY THE COUNTY. THEREFORE, WHENEVER IT BECOMES NECESSARY FOR THE DESIGN/BUILDER TO PERFORM WORK UNDER THIS CONTRACT IN EXISTING AREAS IN WHICH THE COUNTY'S WORK IS BEING PERFORMED, THE DESIGN/BUILDER SHALL ADVISE THE SCOPING ARCHITECT AND THE COUNTY RELATIVE TO THIS REQUIREMENT AND SHALL FOLLOW CLOSELY THE DIRECTIVE ISSUED BY THE ARCHITECT INSOFAR AS TIME AND PROCEDURE ARE CONCERNED. THE DESIGN/BUILDER SHALL INCLUDE IN HIS BID ALL PREMIUM TIME TO WHICH HE MAY BE SUBJECTED FOR PERFORMING WORK IN SUCH PROCEDURE AND AT SUCH TIMES AS MAY BE NECESSARY TO CAUSE THE LEAST INTERFERENCE WITH THE OPERATIONS OF THE COUNTY.

9. ALL INTERRUPTION OF ELECTRICAL POWER SHALL BE KEPT TO A MINIMUM. HOWEVER, WHEN AN INTERRUPTION IS NECESSARY, THE SHUTDOWN MUST BE COORDINATED WITH THE COUNTY AND SCOPING ARCHITECT 14 DAYS PRIOR TO THE OUTAGE. ANY OVERTIME PAY SHALL BE INCLUDED IN THE DESIGN/BUILDER'S BID. WORK IN EXISTING SWITCHBOARDS OR PANELBOARDS SHALL BE COORDINATED WITH THE COUNTY PRIOR TO REMOVING ACCESS PANELS OR DOORS.

10. IT SHALL BE THE DESIGN/BUILDER'S RESPONSIBILITY TO PROVIDE TEMPORARY POWER FACILITIES AND CONNECTIONS FOR ALL FEEDERS OR SYSTEMS BEING DISCONNECTED IN ORDER TO MAINTAIN SYSTEMS IN OPERATION OR WHERE SAID FEEDERS OR SYSTEMS REQUIRE EMERGENCY STANDBY POWER.

11. COORDINATE WITH OTHER TRADES AS TO THE EXACT LOCATION OF THEIR RESPECTIVE EQUIPMENT. SUPPLY POWER AND MAKE CONNECTION TO MOTORS AND EQUIPMENT REQUIRING ELECTRICAL CONNECTIONS AS INDICATED ON THE SINGLE LINE DIAGRAM, ELECTRICAL DRAWINGS, AND DRAWINGS OF OTHER TRADES. REVIEW THE DRAWINGS OF OTHER TRADES FOR CONTROL DIAGRAMS, SIZE AND LOCATION OF EQUIPMENT. DISCONNECT SWITCHES, STARTERS, WIRING, CONTROLS, AND CONDUIT FOR MECHANICAL AND PLUMBING OPERATIONS SHALL BE PROVIDED. THE DESIGN/BUILDER SHALL BE RESPONSIBLE FOR OBTAINING MANUFACTURER'S SHOP DRAWINGS PRIOR TO ROUGHING IN ALL CONDUIT TO THIS EQUIPMENT.

12. EXACT METHOD AND LOCATION OF CONDUIT PENETRATION AND OPENINGS IN CONCRETE WALLS OR FLOORS OR STRUCTURAL STEEL MEMBERS SHALL BE AS DIRECTED BY THE STRUCTURAL SCOPING ARCHITECT. PERFORM CORING, SAWCUTTING, PATCHING, AND REFINISHING OF EXISTING WALLS AND SURFACES WHEREVER IT IS NECESSARY TO PENETRATE. OPENINGS SHALL BE SEALED IN AN APPROVED METHOD TO MEET THE FIRE RATING OF THE PARTICULAR WALL, FLOOR OR CEILING. EXACT METHOD AND LOCATIONS OF CONDUIT PENETRATIONS AND OPENINGS IN CONCRETE WALLS OR FLOORS SHALL BE UL APPROVED.

13. CONNECTIONS TO VIBRATING EQUIPMENT AND SEISMIC SEPARATIONS:

   LIQUID–TIGHT FLEXIBLE STEEL CONDUIT IN DRY INTERIOR LOCATIONS.

   LIQUID–TIGHT FLEXIBLE STEEL CONDUIT IN AREAS EXPOSED TO WEATHER, DAMP LOCATIONS, CONNECTIONS TO TRANSFORMER ENCLOSURES, AND FINAL CONNECTIONS TO MOTORS.

   PROVIDE A SEPARATE INSULATED EQUIPMENT GROUNDING CONDUCTOR IN FLEXIBLE CONDUIT RUNS. MAXIMUM LENGTH SHALL BE SIX FEET UNLESS OTHERWISE NOTED.

14. EQUIPMENT OUTLETS, LIGHTING FIXTURES, CONDUIT, WIRE, AND CONNECTION METHODS IN HVAC AIR–PLENUMS SHALL BE APPROVED FOR USE IN PLENUMS AND SHALL CONFORM TO THE CEC.

15. ROUTE EXPOSED CONDUIT AND CONDUIT ABOVE ACCESSIBLE CEILING SPACES PARALLEL AND PERPENDICULAR TO WALLS AND ADJACENT PIPING. ARRANGE CONDUIT TO MAINTAIN HEADROOM AND TO PRESENT A NEAT APPEARANCE.

16. CONDUIT SHALL NOT BE INSTALLED IN ANY FLOOR SLAB. CONDUIT SHALL BE INSTALLED CONCEALED IN THE CEILING SPACE, CONCEALED IN WALLS, OR BELOW SLAB ON GRADE UNLESS NOTED OTHERWISE.

17. ATTENTION IS CALLED TO THE FACT THAT THE CEILING SYSTEMS FOR THE MOST PART ARE CONSIDERED TO BE INACCESSIBLE. THE DESIGN/BUILDER SHALL STRATEGICALLY LOCATE BOXES, ETC., IN AN ACCESSIBLE CEILING SPACE.

18. COORDINATE REQUIRED ACCESS DOORS IN NON–ACCESSIBLE CEILINGS TO SUIT FIELD CONDITIONS. THE EXACT SIZES AND PHYSICAL LOCATIONS SHALL SUIT ACCESSIBILITY AND CONSTRUCTION CONDITIONS. ACCESS DOORS SHALL BE PROVIDED IN OTHER SECTIONS OF THE SPECIFICATIONS. ACCESS DOORS SHALL HAVE A FIRE RATING EQUAL TO THE CEILING ASSEMBLY IN WHICH THEY ARE INSTALLED.

19. THE DESIGN/BUILDER SHALL BE RESPONSIBLE FOR ALL SAWCUTTING, TRENCHING, BACKFILLING, COMPACTION AND PATCHING OF CONCRETE AND ASPHALT AS REQUIRED TO PERFORM HIS WORK. ATTENTION IS CALLED TO THE FACT THAT THERE ARE EXISTING UNDERGROUND UTILITY LINES. THE DESIGN/BUILDER SHALL USE EXTREME CAUTION WHEN TRENCHING FOR HIS WORK. THE DESIGN/BUILDER SHALL BE RESPONSIBLE FOR THE PROPER AND APPROVED REPAIR OF ANY AND ALL DAMAGES CAUSED BY HIM OR HIS WORK.

20. WHENEVER A DISCREPANCY IN QUANTITY OR SIZE OF CONDUIT, WIRE, EQUIPMENT DEVICES, CIRCUIT BREAKERS, GROUND FAULT PROTECTION SYSTEMS, ETC. (ALL MATERIALS), ARISES IN THE SPECIFICATIONS, THE DESIGN/BUILDER SHALL BE RESPONSIBLE FOR PROVIDING AND INSTALLING ALL MATERIAL AND SERVICES REQUIRED BY THE STRICTEST CONDITIONS NOTED ON THE DRAWINGS OR IN THE SPECIFICATIONS TO ENSURE COMPLETE AND OPERABLE SYSTEMS AS REQUIRED BY THE COUNTY AND SCOPING ARCHITECT.

21. UTILITY PENETRATIONS OF ANY KIND IN FIRE AND SMOKE PARTITIONS AND CEILING ASSEMBLIES, SHALL BE FIRESTOPPED AND SEALED WITH AN APPROVED MATERIAL SECURELY INSTALLED.

   STEEL ELECTRICAL OUTLET BOXES WHICH DO NOT EXCEED 16 SQUARE INCHES IN AREA, NEED NOT BE PROTECTED IN ONE HOUR OR TWO HOUR FIRE RATED WALLS, PARTITIONS, CEILINGS, OR AREA SEPARATION UNLESS THEY:

   OCCUR ON OPPOSITE SIDES OF THE WALL WITHIN 24 INCH HORIZONTAL DISTANCE OF ONE ANOTHER. IN THIS CASE, ONLY ONE OUTLET BOX NEED TO PROTECTED BY AN APPROVED FIRESTOP MATERIAL OR DETAIL TO CORRECT THIS CONDITION.

   OCCUR IN COMBINATION WITH OUTLET BOXES OF ANY SIZE SUCH THAT THE AGGREGATE AREA OF UNPROTECTED OUTLET BOXES EXCEEDS 100 SQUARE INCHES IN ANY 100 SQUARE FEET OF WALL AREA. IN THIS CASE, ONLY A SUFFICIENT NUMBER OF OUTLET BOXES NEED BE PROTECTED BY AN APPROVED MATERIAL OR DETAIL TO DECREASE THE AGGREGATE AREA OF UNPROTECTED UTILITY BOXES TO LESS THAN 100 SQUARE INCHES IN ANY 100 SQUARE FEET OF WALL.

   STEEL ELECTRICAL OUTLET BOXES WHICH EXCEED 16 SQUARE INCHES IN AREA, AND ALL OTHER STEEL UTILITY OUTLET BOXES REGARDLESS OF SIZE, SHALL BE PROTECTED BY AN APPROVED FIRESTOP MATERIAL AS LISTED OR EQUAL.

   FIRESTOPPING MATERIAL: MPP–1 MOLDABLE PUTTY PADS
   3M DESIGN/BUILDER PRODUCTS
   MINNEAPOLIS, MN
   3M TEST REPORT NO. 1167
   DATED AUGUST 21, 1987

   FSP FIRESTOP PUTTY PADS
   HEVI–DUTY NELSON PRODUCTS
   TULSA, OK

   FLAMESAFE FSP 1077 FIRESTOP PADS
   INTERNATIONAL PROTECTIVE COATINGS
   OAKHURST, NJ

   STEEL UTILITY BOXES WHICH EXCEED 100 SQUARE INCHES IN AREA SHALL BE PROTECTED BY ENCASEMENT.

   UTILITY AND ELECTRICAL OUTLETS OR BOXES SHALL BE SECURELY FASTENED TO THE STUD OF FRAMING OF THE WALL, PARTITION OR CEILING ASSEMBLY. THE OPENING IN THE GYPSUM BOARD FACING SHALL BE CUT SO THAT THE CLEARANCE BETWEEN THE BOX AND THE GYPSUM BOARD DOES NOT EXCEED 1/8 INCH. IN SMOKE WALLS OR PARTITIONS, THE 1/8 INCH CLEARANCE SHALL BE FILLED WITH AN APPROVED FIRE–RATED SEALANT.

22. REFER TO SINGLE LINE DIAGRAM AND FEEDER SCHEDULES FOR CONDUIT AND CONDUCTOR SIZE TO PANELS, TRANSFORMERS, MECHANICAL AND PLUMBING EQUIPMENT, ETC. CONDUIT RUNS MAY NOT BE SHOWN ON DRAWINGS.

23. STRAIGHT FEEDER, BRANCH CIRCUIT, AND CONDUIT RUNS SHALL BE PROVIDED WITH SUFFICIENT PULL BOXES OR JUNCTION BOXES TO LIMIT THE MAXIMUM LENGTH OF ANY SINGLE CABLE PULL TO 100 FEET. PULL BOXES SHALL BE SIZED PER CODE OR AS INDICATED ON DRAWINGS. LOCATIONS SHALL BE DETERMINED IN THE FIELD OR AS INDICATED ON THE DRAWINGS.

STANDARDS FOR RE-HABILITATION

STANDARDS ARE TO BE APPLIED IN A REASONABLE MANNER, TAKING INTO CONSIDERATION ECONOMIC AND TECHNICAL FEASIBILITY.

1. THE PROPERTY SHALL BE USED FOR ITS HISTORICAL PURPOSE WHICH REQUIRES MINIMAL CHANGE TO THE DEFINING CHARACTERISTICS OF THE BUILDING AND ITS SITE AND ENVIRONMENT.

2. THE HISTORICAL CHARACTER OF THE PROPERTY SHALL BE RETAINED AND PRESERVED. THE REMOVAL OF HISTORIC MATERIALS OR ALTERATION OF FEATURES AND SPACES THAT CHARACTERIZE THE PROPERTY SHALL BE AVOIDED.

3. THE PROPERTY SHALL BE RECOGNIZED AS A PHYSICAL RECORD OF ITS TIME, PLACE AND USE. CHANGES THAT CREATE A FALSE SENSE OF HISTORICAL DEVELOPMENT, SUCH AS ADDING CONJECTURAL FEATURES OR ELECTRICAL ELEMENTS FROM OTHER BUILDINGS, SHALL NOT BE UNDERTAKEN.

4. MOST PROPERTIES CHANGE OVER TIME; THOSE CHANGES THAT HAVE ACQUIRED HISTORIC SIGNIFICANCE IN THEIR OWN RIGHT SHALL BE RETAINED AND PRESERVED.

5. DISTINCTIVE FEATURES AND CONSTRUCTION TECHNIQUES OR EXAMPLES OF CRAFTSMANSHIP THAT CHARACTERIZE THE PROPERTY SHALL BE PRESERVED.

6. DETERIORATED HISTORIC FEATURES SHALL BE REPAIRED INSTEAD OF REPLACED. WHERE THE SEVERITY OF THE DETERIORATION REQUIRES REPLACEMENT OF A DISTINCTIVE FEATURE, THE NEW FEATURE SHALL MATCH THE OLD IN DESIGN, COLOR, TEXTURE AND OTHER VISUAL QUALITIES AND, WHERE POSSIBLE, MATERIALS. REPLACEMENT OF MISSING FEATURES SHALL BE SUBSTANTIATED BY DOCUMENTARY, PHYSICAL OR PICTORIAL EVIDENCE.

7. NEW ADDITIONS, EXTERIOR ALTERATIONS OR RELATED NEW CONSTRUCTION SHALL NOT DESTROY HISTORIC MATERIALS THAT CHARACTERIZE THE PROPERTY. THE NEW WORK SHALL BE DIFFERENTIATED FROM THE OLD AND SHALL BE COMPATIBLE WITH SIZE AND SCALE TO PROTECT HISTORIC INTEGRITY OF THE PROPERTY AND ITS ENVIRONMENT.

8. NEW ADDITIONS AND ADJACENT OR RELATED NEW CONSTRUCTION SHALL BE UNDERTAKEN IN SUCH A MANNER THAT IF REMOVED IN THE FUTURE, THE ESSENTIAL FORM AND INTEGRITY OF THE HISTORIC PROPERTY AND ITS ENVIRONMENT WOULD BE UNIMPAIRED.

CODE ANALYSIS

ALL INSTALLATION AND TESTS SHALL COMPLY TO BUT NOT LIMITED TO THE FOLLOWING CODES.

2007 BUILDING STANDARDS ADMINISTRATIVE CODE
PART 1, TITLE 24 C.C.R.

2007 CALIFORNIA BUILDING CODE
PART 2, TITLE 24, C.C.R.
(2006 IBC AND 2001 CALIFORNIA AMENDMENTS)

2007 CALIFORNIA ELECTRICAL CODE
PART 3, TITLE 24, C.C.R.
(2005 NEC AND 2004 CALIFORNIA AMENDMENTS)

2007 CALIFORNIA MECHANICAL CODE
PART 4, TITLE 24, C.C.R.
(2006 UPC AND 2001 CALIFORNIA AMENDMENTS)

2007 CALIFORNIA PLUMBING CODE
PART 5, TITLE 24, C.C.R.
(2006 UPC AND 2007 CALIFORNIA AMENDMENTS)

2007 CALIFORNIA FIRE CODE
PART 9, TITLE 24, C.C.R.
(2006 IFC AND 2001 CALIFORNIA AMENDMENTS)

2007 CALIFORNIA REFERENCED STANDARDS
PART 12, TITLE 24 C.C.R.
(2007 TITLE 19 C.C.R., PUBLIC SAFETY, STATE FIRE MARSHALL REGULATIONS).

2007 PUBLIC SAFETY
TITLE 19 C.C.R.
(STATE FIRE MARSHALL REGULATIONS)

ELECTRICAL SYMBOL LIST

- DISTRIBUTION SWITCHBOARD
- SURFACE MOUNTED PANELBOARD
- RECESSED MOUNTED PANELBOARD
- (1PA) PANEL DESIGNATION
- RECESSED MOUNTED TERMINAL CABINET
- SURFACE MOUNTED TERMINAL CABINET
- (J) JUNCTION BOX
- (M) MOTOR
- (G) GENERATOR
- TRANSFORMER (SINGLE LINE VIEW)
- (M) UTILITY METER AND CURRENT TRANSFORMER (SINGLE LINE VIEW)
- GROUND
- DUPLEX RECEPTACLE
- NON–FUSED DISCONNECT SWITCH
- F FUSED DISCONNECT SWITCH
- T TRANSFORMER
- OS OCCUPANCY SENSOR
- PC PHOTO–CELL
- (1) NOTE CALL–OUT
- CS CHELSEA SWITCH (DIGITAL)
- F.D. FIREMAN'S PHONE JACK
- SD SMOKE DETECTOR
- HD HEAT DETECTOR
- S FIRE ALARM SPEAKER (WALL MOUNTED)
- 15cd FIRE ALARM SPEAKER/STROBE (WALL MOUNTED)
- F FIRE ALARM PULL STATION
- FATC FIRE ALARM TERMINAL CABINET
- FACP FIRE ALARM CONTROL PANEL
- FA FIRE ALARM ANNUNCIATOR PANEL
- (S) PA SYSTEM SPEAKER
- DC INTRUSION DETECTION DOOR CONTACT
- C CCTV CAMERA
- TV TV OUTLET
- (US2) EQUIPMENT DESIGNATION
- LV 3 ab LOW VOLTAGE SWITCH
- 1' X 4' LIGHT FIXTURE
- UNIT SUBSTATION
- DISTRIBUTION SWITCHBOARD

ABBREVIATION / DEFINITION

ABBREVIATION	DEFINITION	ABBREVIATION	DEFINITION
ABV	ABOVE	GALV	GALVANIZED
AP	ACCESS PANEL	GN	GOOSENECK
ARCH	ARCHITECT	GR	GRADE
BFP	BACKFLOW PREVENTER	HD	HEAT DETECTOR
BEL	BELOW	HDR	HEADER
BLDG	BUILDING	HC	HANDICAPPED
CCTV	CLOSE–CIRCUIT TELEVISION	HP	HORSEPOWER
CFH	CUBIC FEET PER HOUR		
CFM	CUBIC FEET PER MINUTE	IDF	INTERMEDIATE DISTRIBUTION FRAME
CI	CAST IRON	LCP	LIGHTING CONTROL PANEL
CLG	CEILING	MAX	MAXIMUM
CL	CENTERLINE	MDF	MAIN DISTRIBUTION FRAME
CM	CONTROL MODULE	MECH	MECHANICAL
COMP	COMPRESSOR	MFATC	MAIN FIRE ALARM TERMINAL CABINET
CONC	CONCRETE		
CONN.	CONNECTION	MIN	MINIMUM
CONT	CONTINUATION	MM	MONITOR MODULE
CS	CHELSEA SWITCH	MPA	MAIN PA RACK
CU	COPPER	MSC	MAIN SECURITY CABINET
DET	DETAIL	MTB	MAIN TELEPHONE BOARD
DIA	DIAMETER	MTD	MOUNTED
DN	DOWN	MTV	MAIN TELEVISION RACK
DS	DOWNSPOUT	NC	NORMALLY CLOSED
DR	DRAIN	NIC	NOT IN CONTACT
DWG	DRAWING	NO	NORMALLY OPEN
EL	ELEVATION	OPNG	OPENING
EOL	END–OF–LINE RESISTOR	OS	OCCUPANCY SENSOR
FU	FIXTURE UNIT	PB	PUSH BUTTON
EXIST (E)	EXISTING	PC	PHOTO–CELL
FACP	FIRE ALARM CONTROL PANEL	PLBG	PLUMBING
FAPS	FIRE ALARM POWER SUPPLY	RGA	REMOTE GENERATOR ANNUNCIATOR
FD	FIRE DEPARTMENT	RM	RELAY MODULE
F	PULLSTATION	SD	SMOKE DETECTOR
FE	FIRE EXTINGUISHER	SLC	SIGNALING LINE CIRCUIT
FIN	FINISH		
FHC	FIRE HOSE CABINET		
FF	FINISH FLOOR		
FV	FLUSH VALVE		
FLR	FLOOR		
FP	FOOT PEDALS		
GPM	GALLONS PER MINUTE		

ELECTRICAL DRAWING INDEX

DWG.NO.	DESCRIPTION
(T)E0.01	GENERAL NOTES, SYMBOL LIST AND ABBREVIATION
(T)E0.02	SINGLE LINE DIAGRAM (SHEET 1)
(T)E0.03	SINGLE LINE DIAGRAM (SHEET 2)
(T)E0.04	SINGLE LINE DIAGRAM (SHEET 3)
(T)E0.05	SIGNAL SYSTEM RISER
(T)E0.06	TYPICAL LIGHTING WIRING DIAGRAMS
(T)E1.01	ELECTRICAL SITE PLAN
(T)E2.00	ELECTRICAL BASEMENT PLAN
(T)E2.01	ELECTRICAL 1ST FLOOR PLAN
(T)E2.02	ELECTRICAL 2ND FLOOR PLAN
(T)E2.03	ELECTRICAL 3RD FLOOR PLAN
(T)E2.04	ELECTRICAL 4TH FLOOR PLAN
(T)E2.05	ELECTRICAL 5TH FLOOR PLAN
(T)E2.06	ELECTRICAL 6TH FLOOR PLAN
(T)E2.07	ELECTRICAL 7TH FLOOR PLAN
(T)E2.08	ELECTRICAL 8TH FLOOR PLAN
(T)E2.09	ELECTRICAL 9TH FLOOR PLAN
(T)E2.10	ELECTRICAL 10TH FLOOR PLAN
(T)E2.12	ELECTRICAL 12TH FLOOR PLAN
(T)E2.14	ELECTRICAL 14TH FLOOR PLAN
(T)E2.15	ELECTRICAL PENTHOUSE FLOOR PLAN
(T)E2.16	ELECTRICAL ELEV. MACHINE ROOM PLAN
(T)E3.01	ELECTRICAL ENLARGED PLANS – ELECTRICAL ROOMS (NORTH)
(T)E3.02	ELECTRICAL ENLARGED PLANS – ELECTRICAL ROOMS (SOUTH)
(T)E3.03	ELECTRICAL ENLARGED PLANS – SIGNAL ROOMS (NORTH)
(T)E3.04	ELECTRICAL ENLARGED PLANS – SIGNAL ROOMS (SOUTH)
(T)E3.05	ELECTRICAL ENLARGED PLANS – BASEMENT DISTRIBUTION ROOM AND ELEVATIONS
(PS)E.01	ELECTRICAL PARKING STRUCTURE PLANS
(PS)E.02	ELECTRICAL PARKING STRUCTURE PLANS
(PS)E.03	ELECTRICAL PARKING STRUCTURE PLANS
(PS)E.04	ELECTRICAL PARKING STRUCTURE DETAILS

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DRAWING TITLE

SYMBOL LIST, DRAWING INDEX, GENERAL NOTES AND ABBREVIATIONS

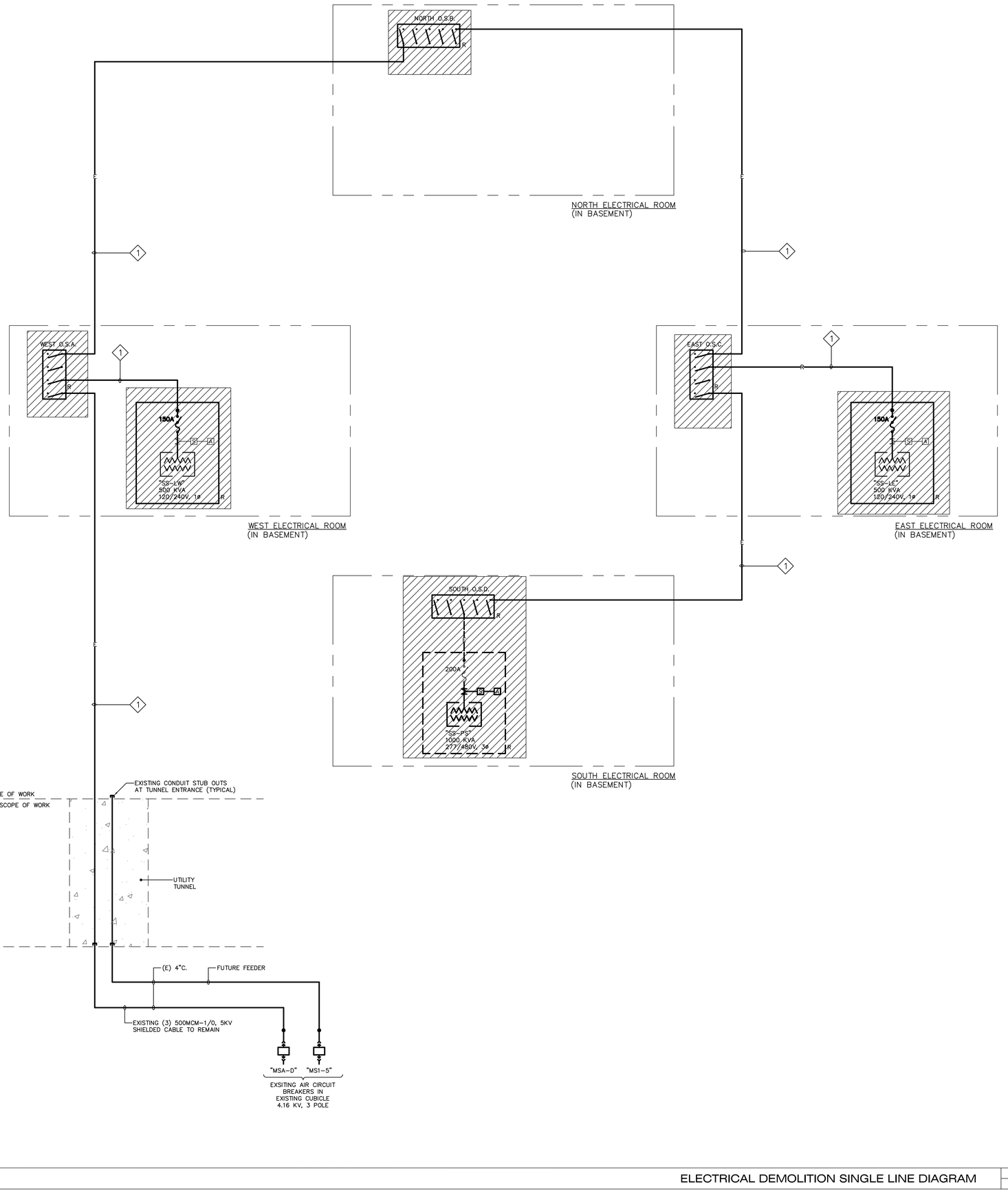
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KEY NOTES

1. HIGH VOLTAGE CABLING TO BE REMOVED BACK TO SOURCE.

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DRAWING TITLE

ELECTRICAL DEMOLITION SINGLE LINE DIAGRAM

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(T)E0.02

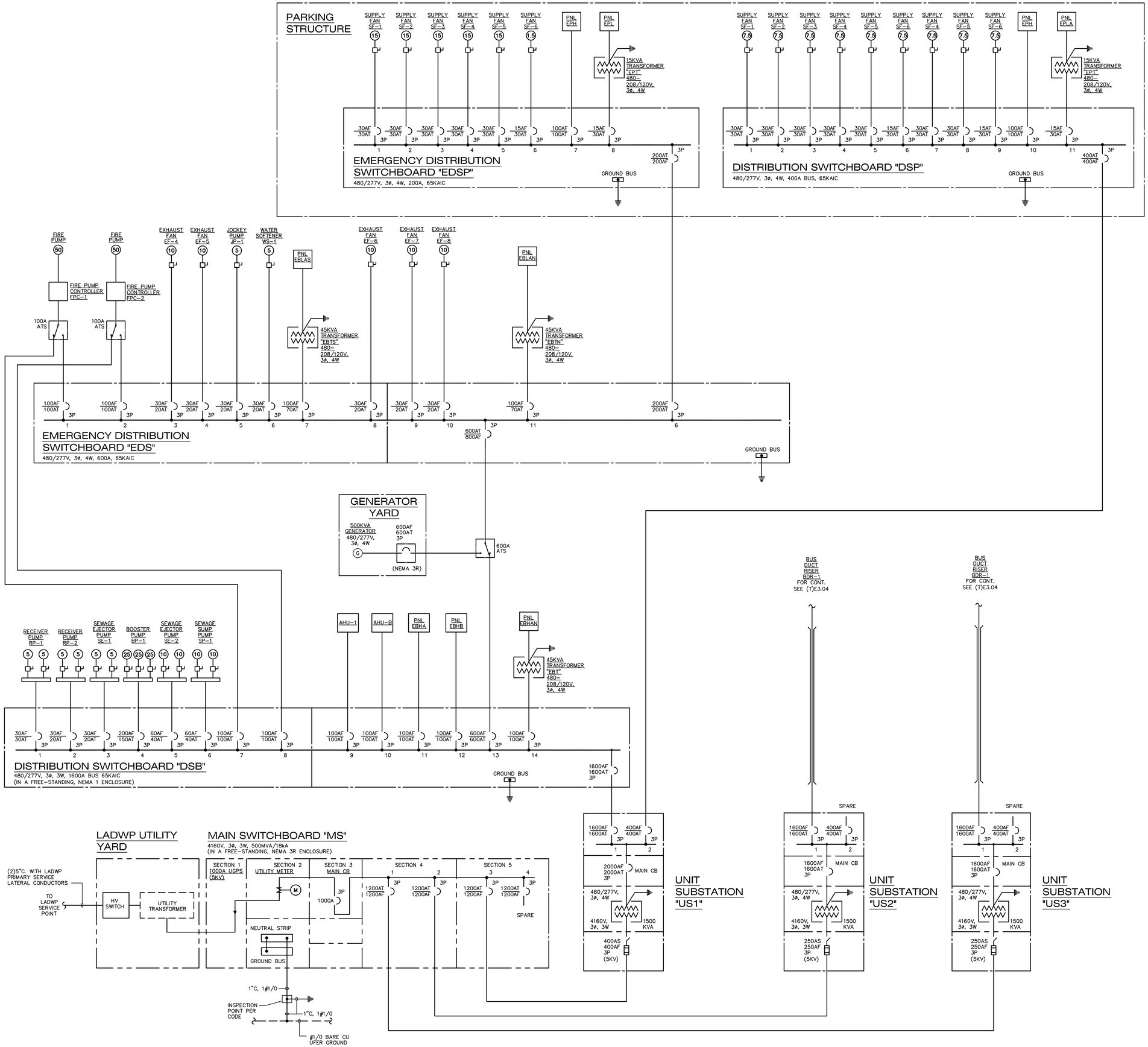
0' 2' 4' 6' 8' 16'

N

ELECTRICAL DEMOLITION SINGLE LINE DIAGRAM | SCALE: NONE | 1

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DRAWING TITLE

ELECTRICAL REMODEL SINGLE LINE DIAGRAM (SHEET 1)

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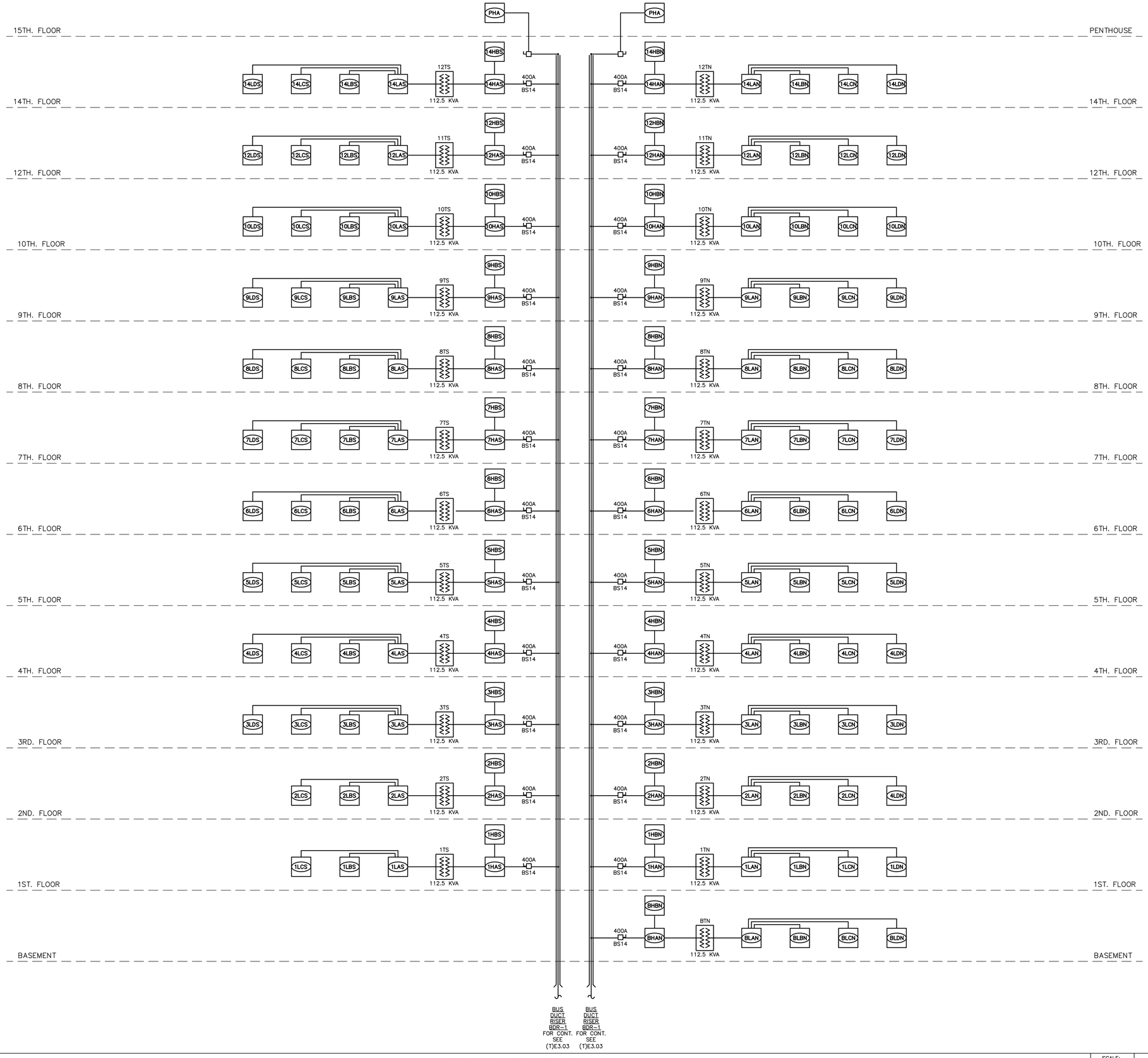
SCALE :
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ELECTRICAL REMODEL SINGLE LINE DIAGRAM | SCALE: NONE | 1

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SINGLE LINE DIAGRAM

SCALE: NONE

1

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SINGLE LINE DIAGRAM

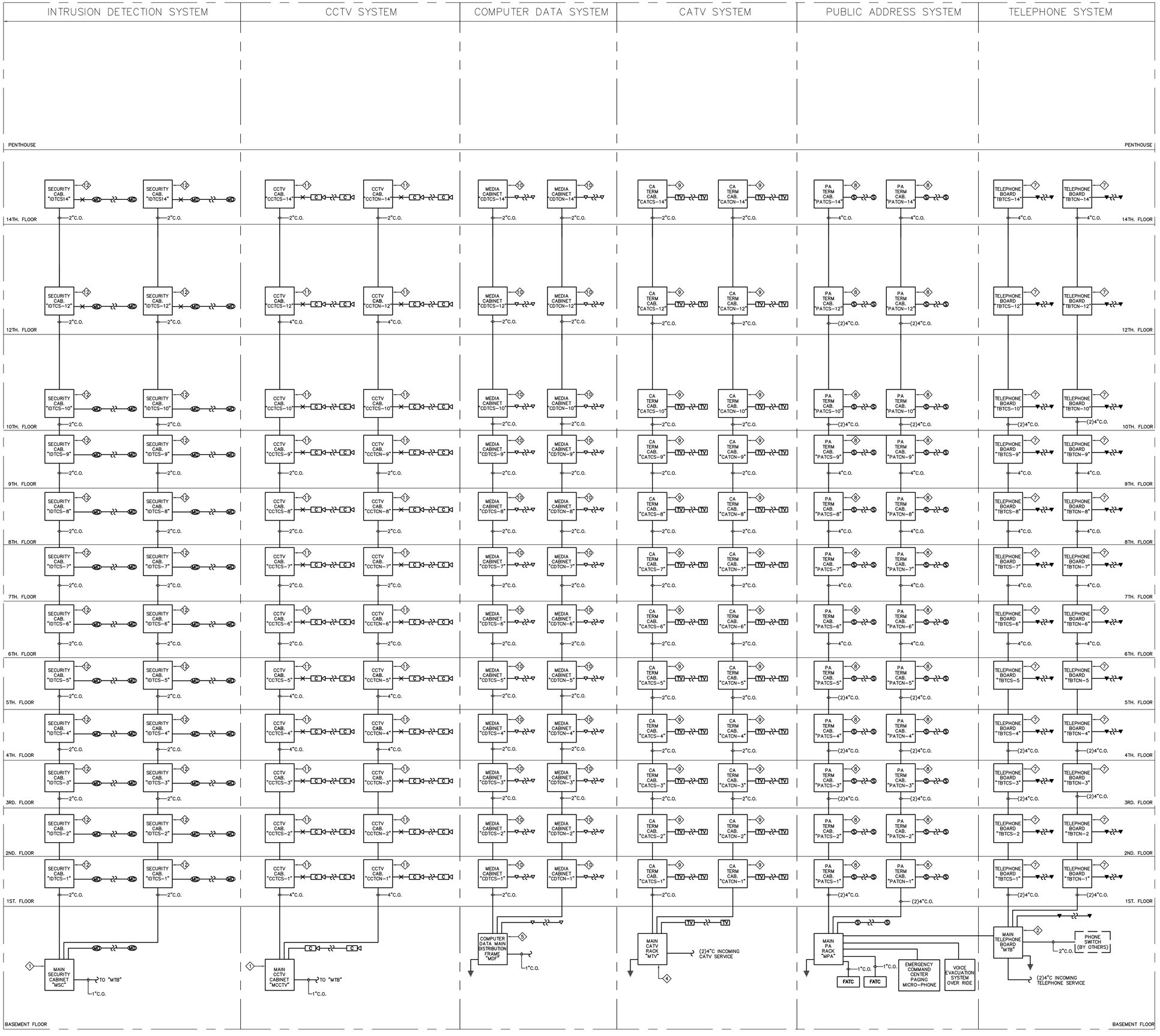
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KEY NOTES

1. NOT USED
2. 3/4"THK x 4'W x 3'H PLYWOOD (TYPE AC) BACKBOARD W/3/4"C, 1#6 TO NEAREST METALLIC CWP.
3. 19"D x 84"H FREE-STANDING PA RACK
4. 19"D x 84"H FREE-STANDING CATV RACK
5. 19"D x 84"H FREE-STANDING COMPUTER DATA MAIN DISTRIBUTION FRAME
6. NOT USED
7. 3/4"THK x 4'x 4' PLYWOOD BACKBOARD W/66 BLOCKS AS REQUIRED.
8. PA SYSTEM TERMINAL CABINET W/EXPANDER INPUT MODULE
9. CATV SYSTEM TERMINAL CABINET W/REMOTE AMPLIFIER
10. COMPUTER DATA SYSTEM WALL MOUNTED TERMINAL CABINET
11. CCTV SYSTEM WALL MOUNTED TERMINAL CABINET
12. SECURITY SYSTEM WALL MOUNTED TERMINAL CABINET

SIGNAL SYSTEM RISER DIAGRAM FOR BACK BONE BUILDING INFRASTRUCTURE | N.T.S | 1

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SIGNAL SYSTEM RISER DIAGRAM FOR BACK BONE BUILDING INFRASTRUCTURE

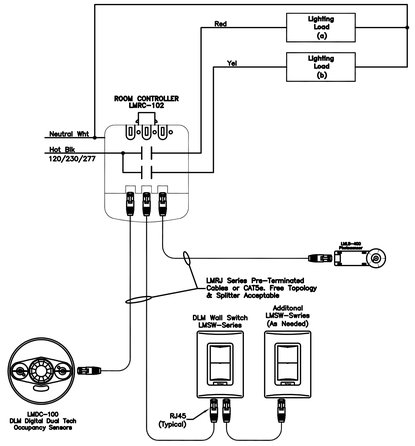
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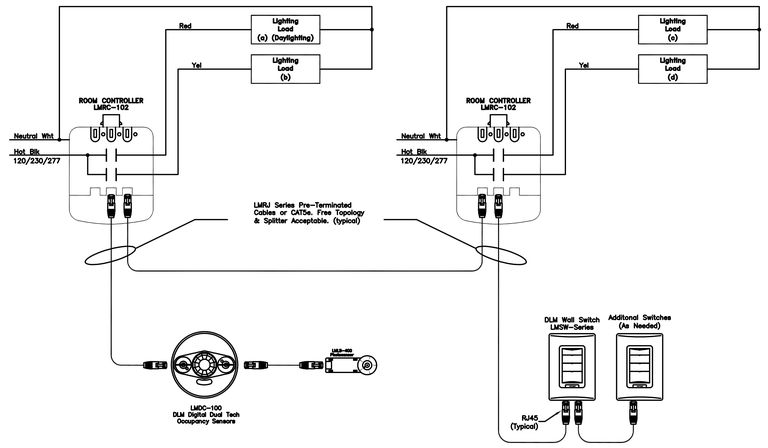


DEVICES ARE PRESET FOR PLUG n' GO™ OPERATION, ADJUSTMENT IS OPTIONAL.
Sequence of Operation: When ambient light levels exceed the off setpoint, the LMLS-105 turns Lighting Load (a) off. It will turn connected Lighting Load (a) back on when the on setpoint is triggered. For full operational details, adjustments and more features of the product, see the DLM System Installation Guide at www.wattstopper.com

LMLS-400 Photosensor with LMRC-102 Room Controller

TYPICAL 2-BUTTON ROOM LIGHTING CONTROL WIRING DIAGRAM

SCALE: NONE | 2

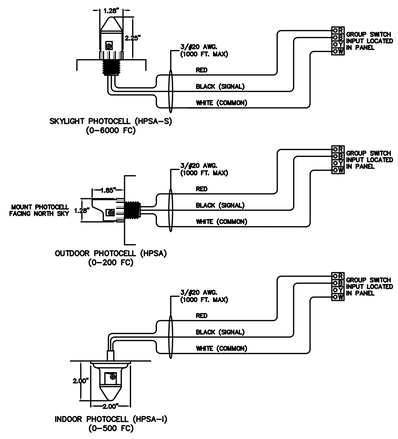


DEVICES ARE PRESET FOR PLUG n' GO OPERATION, ADJUSTMENT IS OPTIONAL.
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TYPICAL 4-BUTTON ROOM LIGHTING CONTROL WIRING DIAGRAM

SCALE: NONE | 1

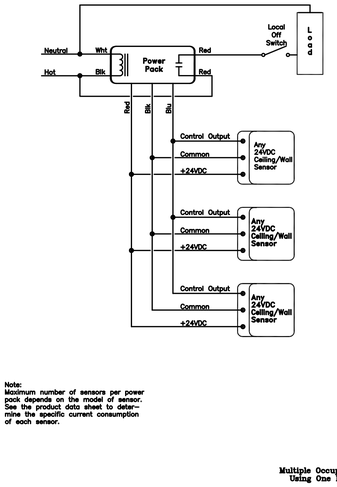
TYPICAL HPSA PHOTOCELL WIRING
FOR LI COMMUNICATION SYSTEM



HPSA Photocell Wiring

TYPICAL PHOTOCELL WIRING DIAGRAM

SCALE: NONE | 4



Notes:
Maximum number of sensors per power pack depends on the model of sensor. See the product data sheet to determine the specific current consumption of each sensor.

Multiple Occupancy Sensors Using One Power Pack

TYPICAL OCCUPANCY SENSOR WIRING DIAGRAM

SCALE: NONE | 3

KEY NOTES

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TYPICAL LIGHTING WIRING DIAGRAMS

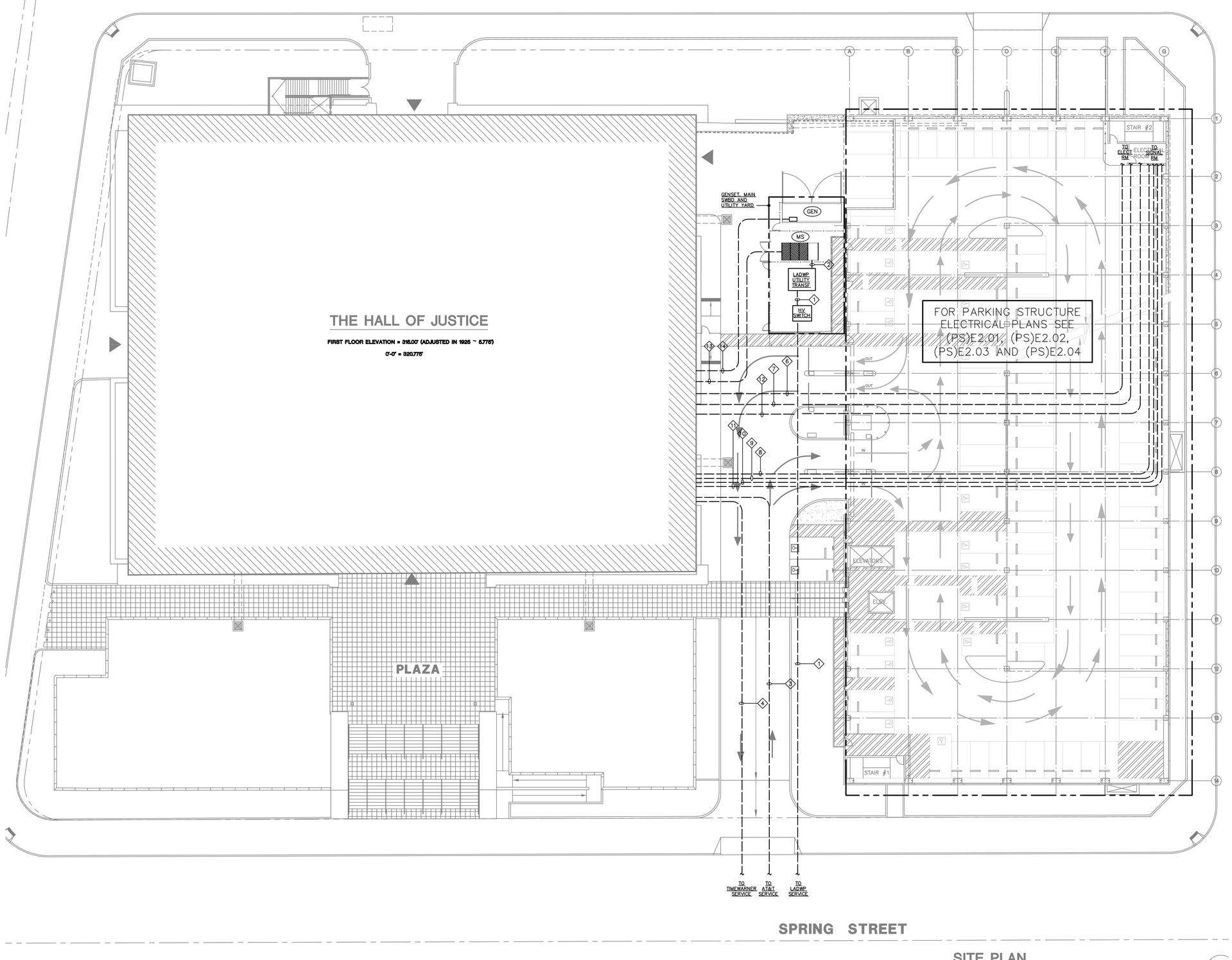
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SITE PLAN

SCALE: 1/16"=1'-0"

KEY NOTES

1. (2)5"C. WITH INCOMING PRIMARY SERVICE LATERALS PER LADWP CO. REQUIREMENTS.
2. (4)5"C. WITH INCOMING SECONDARY SERVICE LATERALS PER LADWP CO. REQUIREMENTS.
3. (2)4"C. WITH INCOMING TELEPHONE SERVICE CABLING PER AT&T CO. REQUIREMENTS.
4. (2)2"C. WITH INCOMING CATV SERVICE CABLING PER TIMEWARNER CO. REQUIREMENTS.
5. MAINTAIN A MINIMUM 5'-0" WORKING CLEARANCE IN FRONT OF MAIN SWITCHBOARD PER LADWP CO. REQUIREMENTS.
6. 4"C. (POWER) TO DISTRIBUTION SWITCHBOARD "DSP" LOCATED IN PARKING STRUCTURE ELECTRICAL ROOM.
7. 3"C. (POWER) TO EMERGENCY DISTRIBUTION SWITCHBOARD "EDSP" LOCATED IN PARKING STRUCTURE ELECTRICAL ROOM.
8. 2"C. (FIRE ALARM) TO FIRE ALARM TERMINAL CABINET "FATC-P" LOCATED IN PARKING STRUCTURE SIGNAL ROOM.
9. 2"C. (TELEPHONE, SECURITY, PA) TO SIGNAL SYSTEM TERMINAL CABINETS "TELTC-P", "SECTC-P" AND "PATC-P" LOCATED IN PARKING STRUCTURE SIGNAL ROOM.
10. 2"C. (LIGHTING) TO LIGHTING CONTROL PANEL "LCP-P" LOCATED IN PARKING STRUCTURE ELECTRICAL ROOM.
11. 2"C. (SPARE) TO ELECTRICAL ROOM LOCATED IN PARKING STRUCTURE.
12. 2"C. (SPARE) TO SIGNAL ROOM LOCATED IN PARKING STRUCTURE.

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DRAWING TITLE

ELECTRICAL SITE PLAN

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

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SHEET NO.

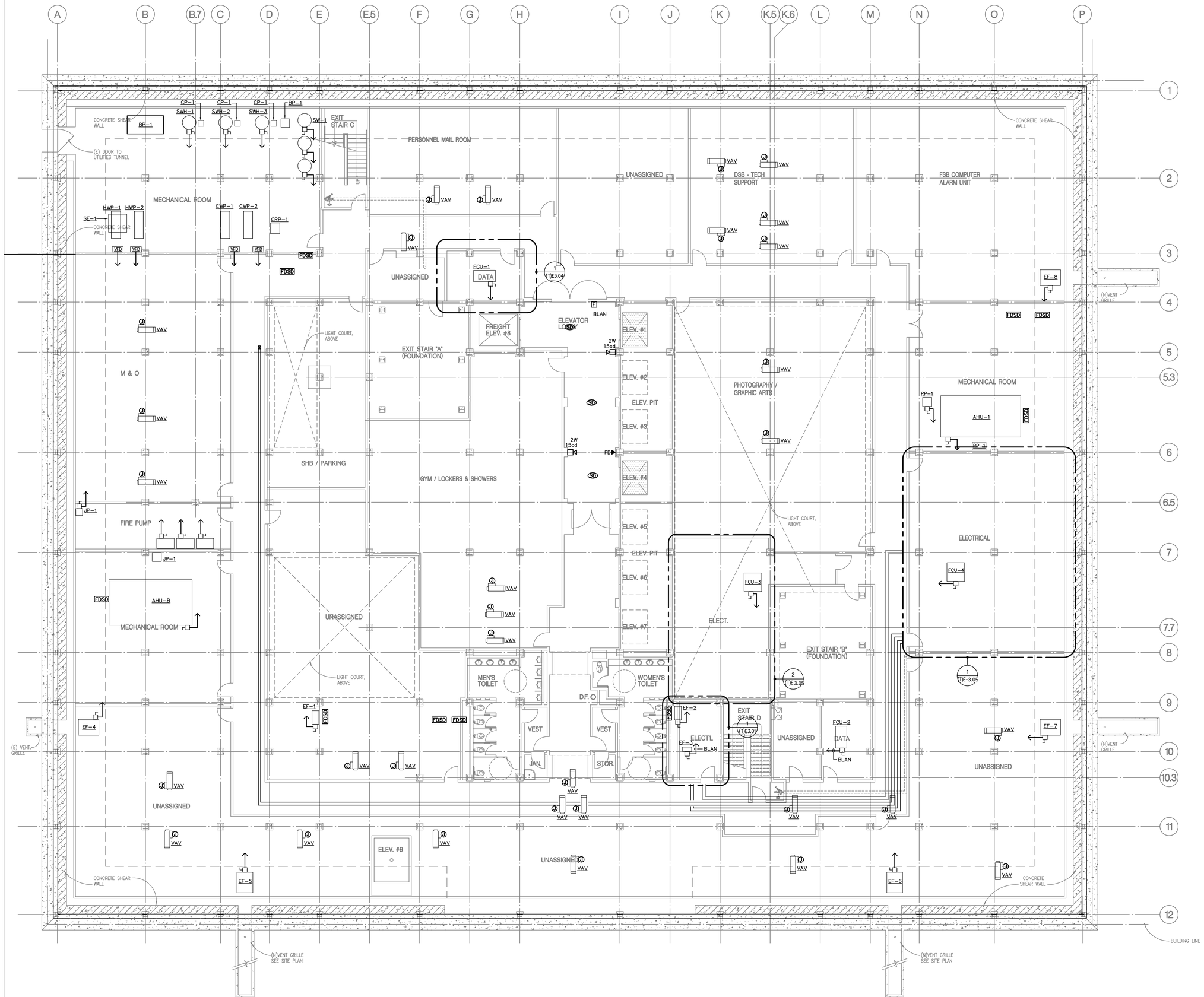
(T)E1.01

4' 8' 0' 2' 6' 16' N

ELECTRICAL SITE PLAN | SCALE: 1/16"=1'-0" | 1

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BASEMENT ELECTRICAL PLAN

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

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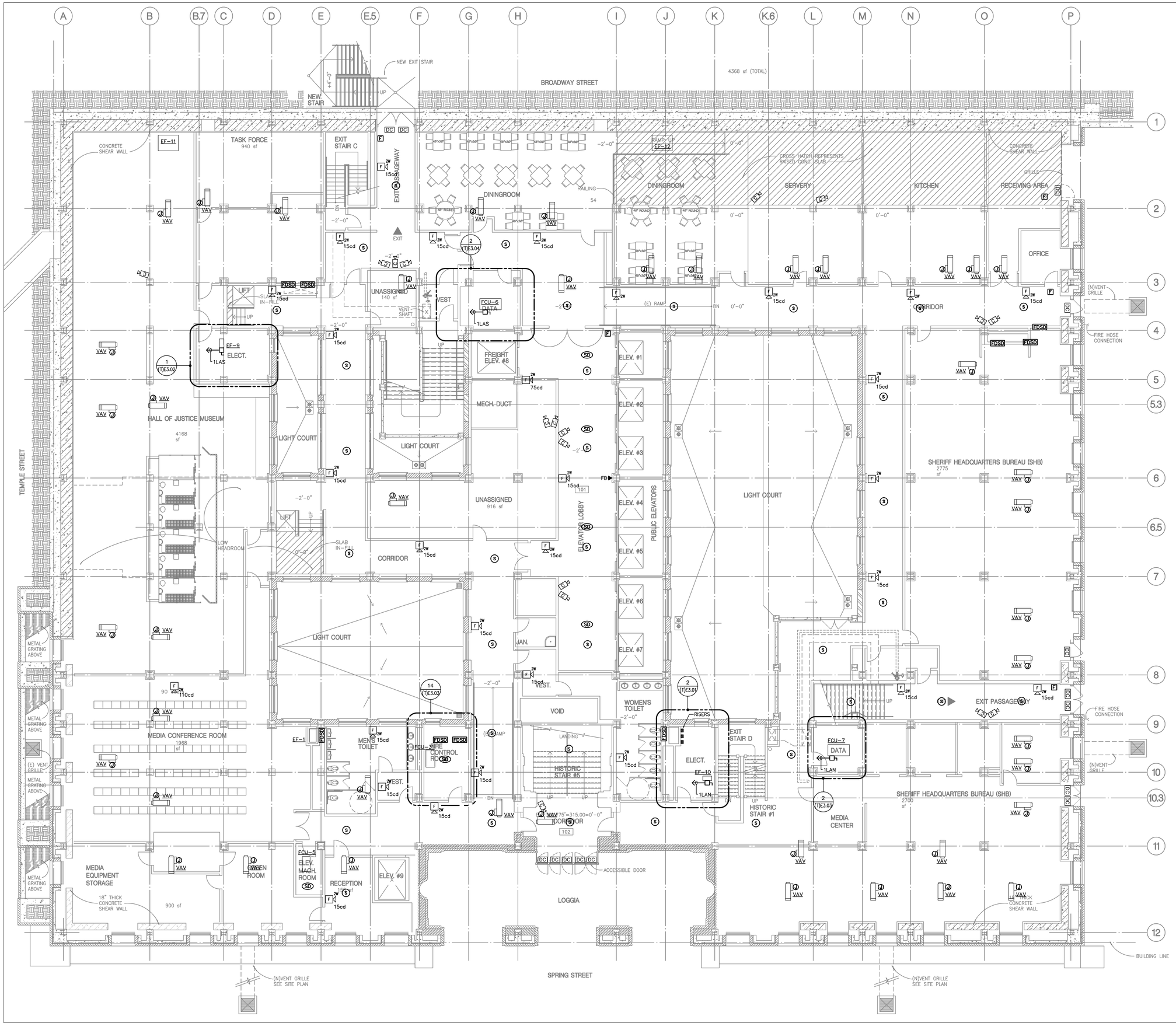
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BASEMENT ELECTRICAL PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310-105-00
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(T)E2.00



FIRST FLOOR ELECTRICAL PLAN

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

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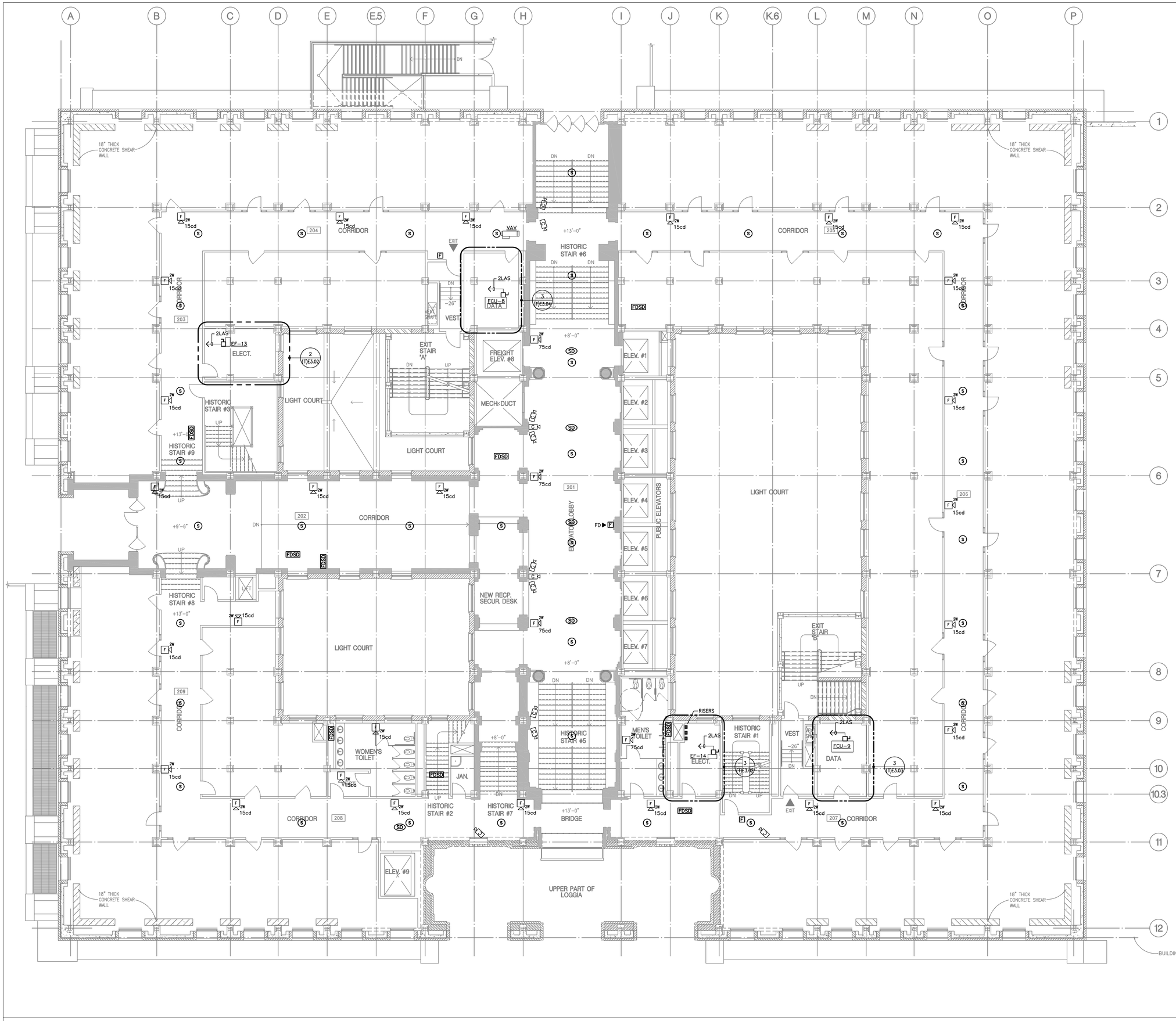
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FIRST FLOOR ELECTRICAL PLAN

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SECOND FLOOR ELECTRICAL PLAN

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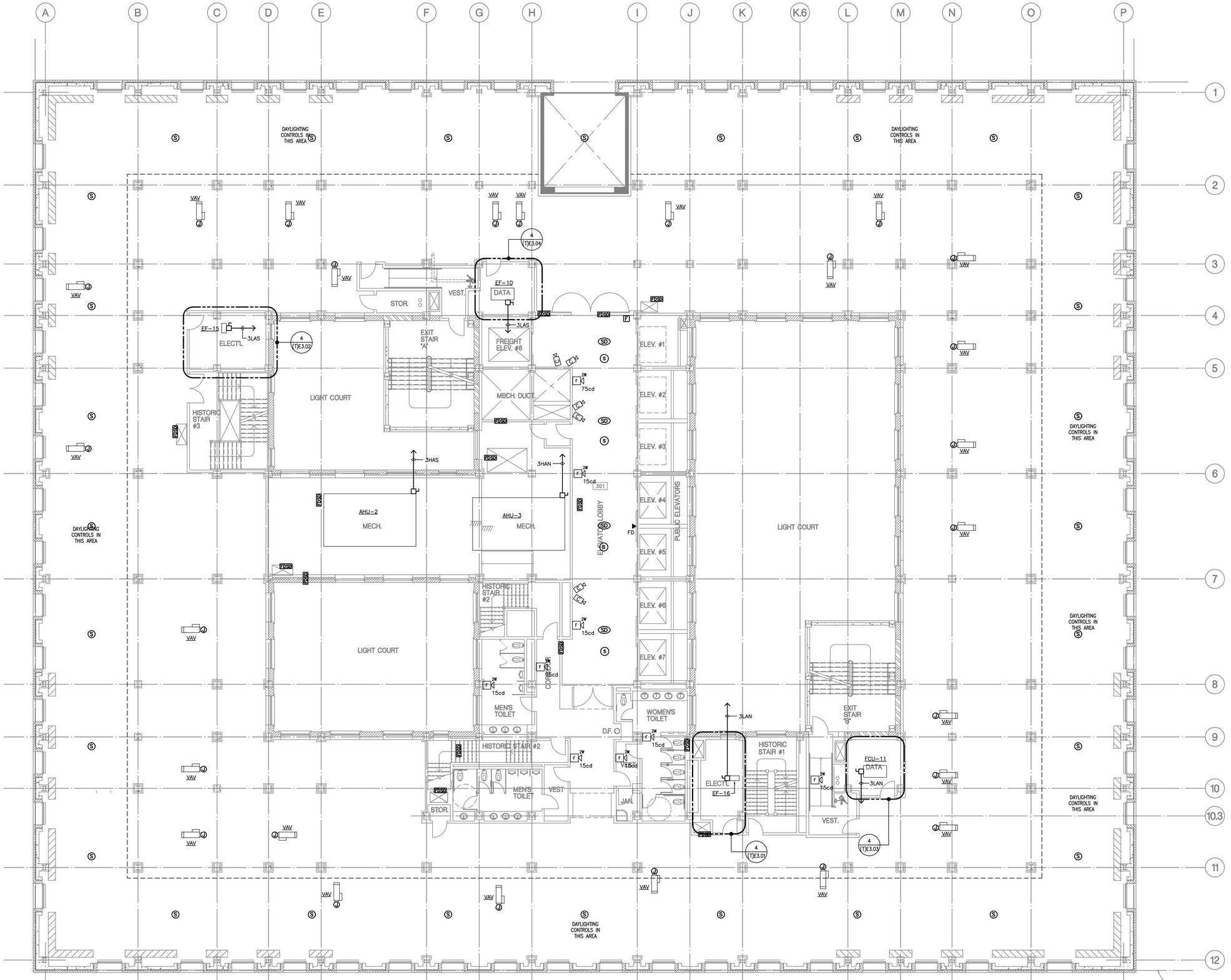
SECOND FLOOR ELECTRICAL PLAN

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

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THIRD FLOOR ELECTRICAL PLAN | SCALE: 1/8"=1'-0" | 1

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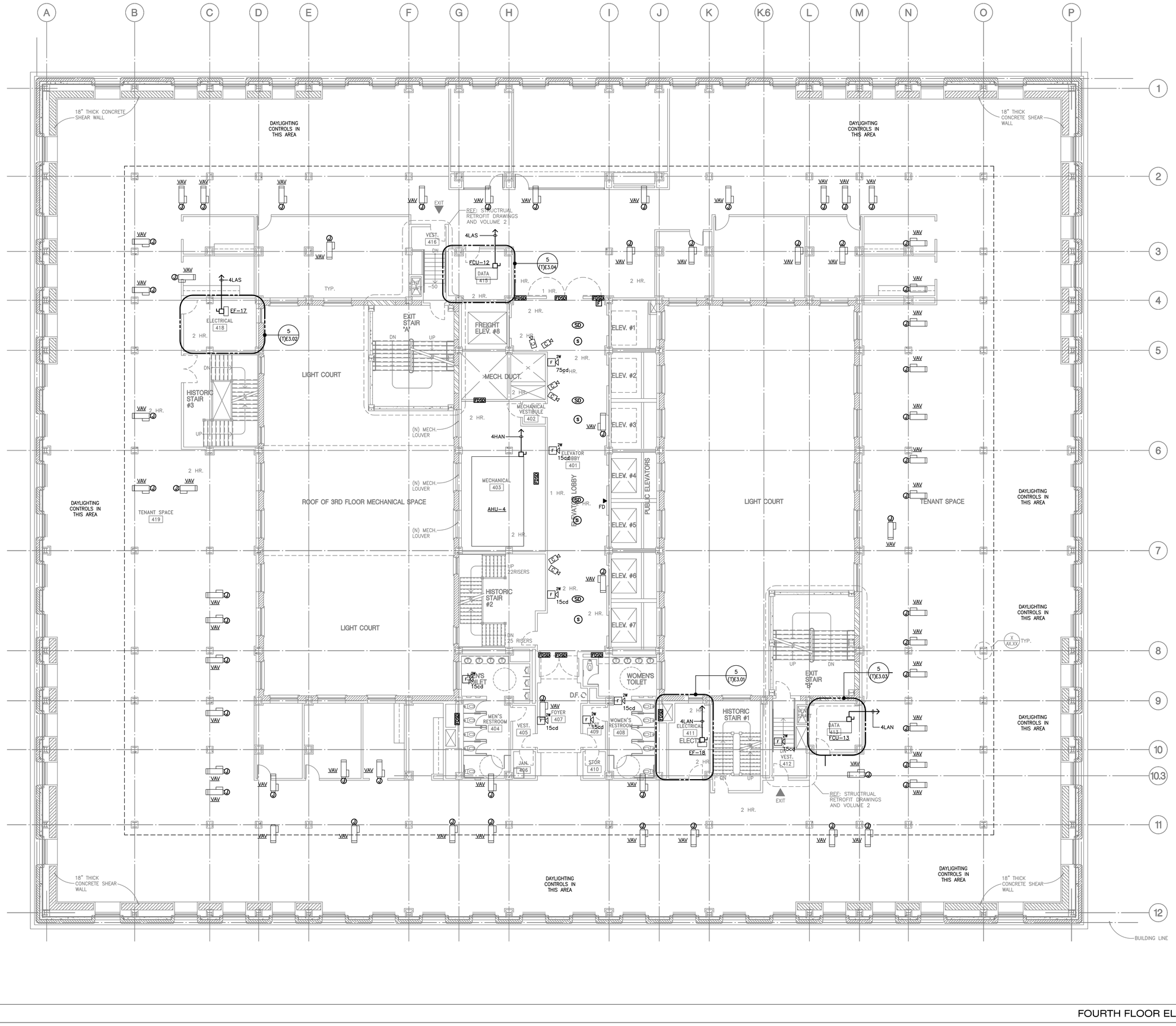
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THIRD FLOOR ELECTRICAL PLAN

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DATE : AUGUST 2010
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FOURTH FLOOR ELECTRICAL PLAN

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

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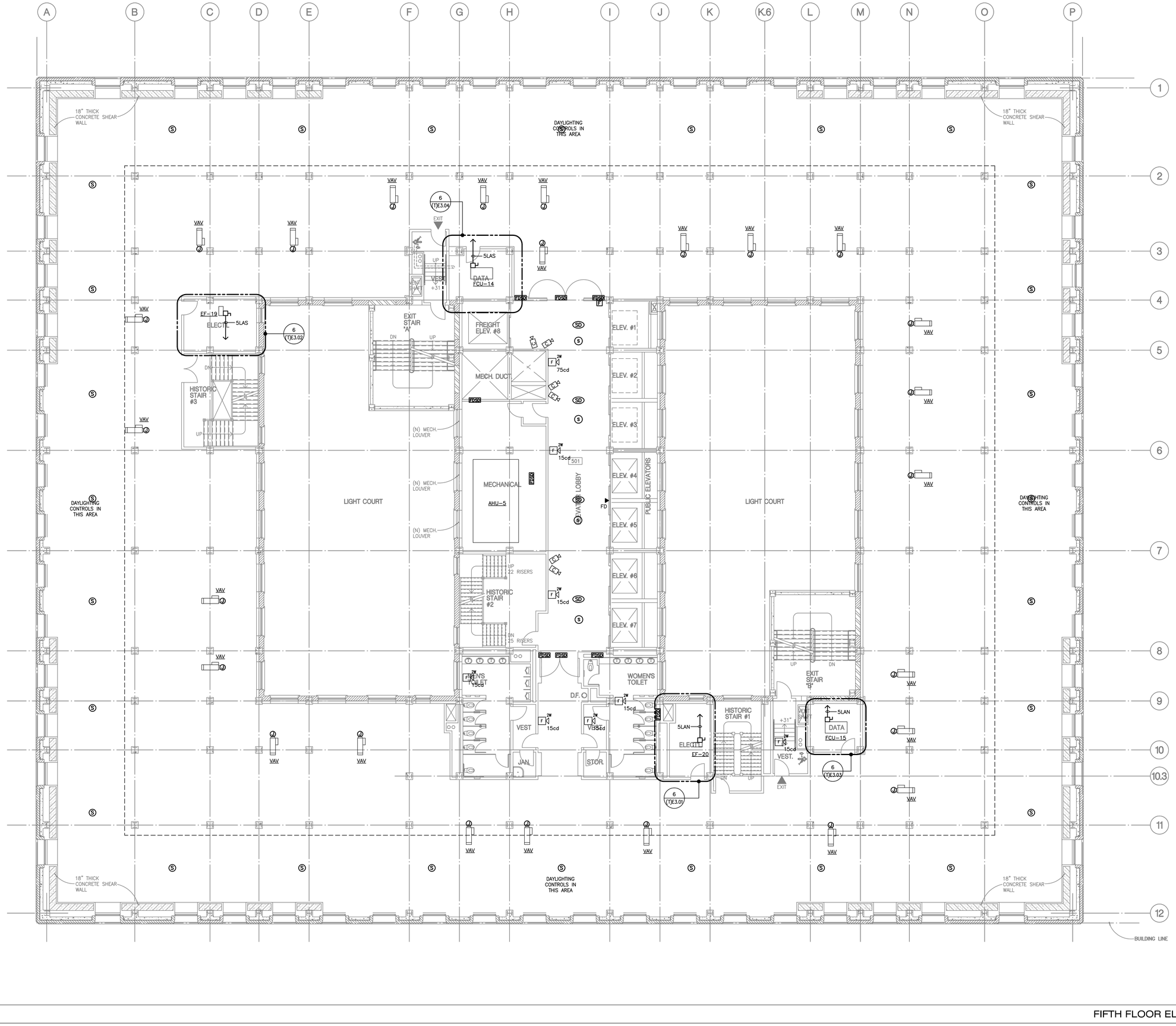
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FOURTH FLOOR ELECTRICAL PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310-105-00
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(T)E2.04



0' 2' 4' 8' 16'

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FIFTH FLOOR ELECTRICAL PLAN

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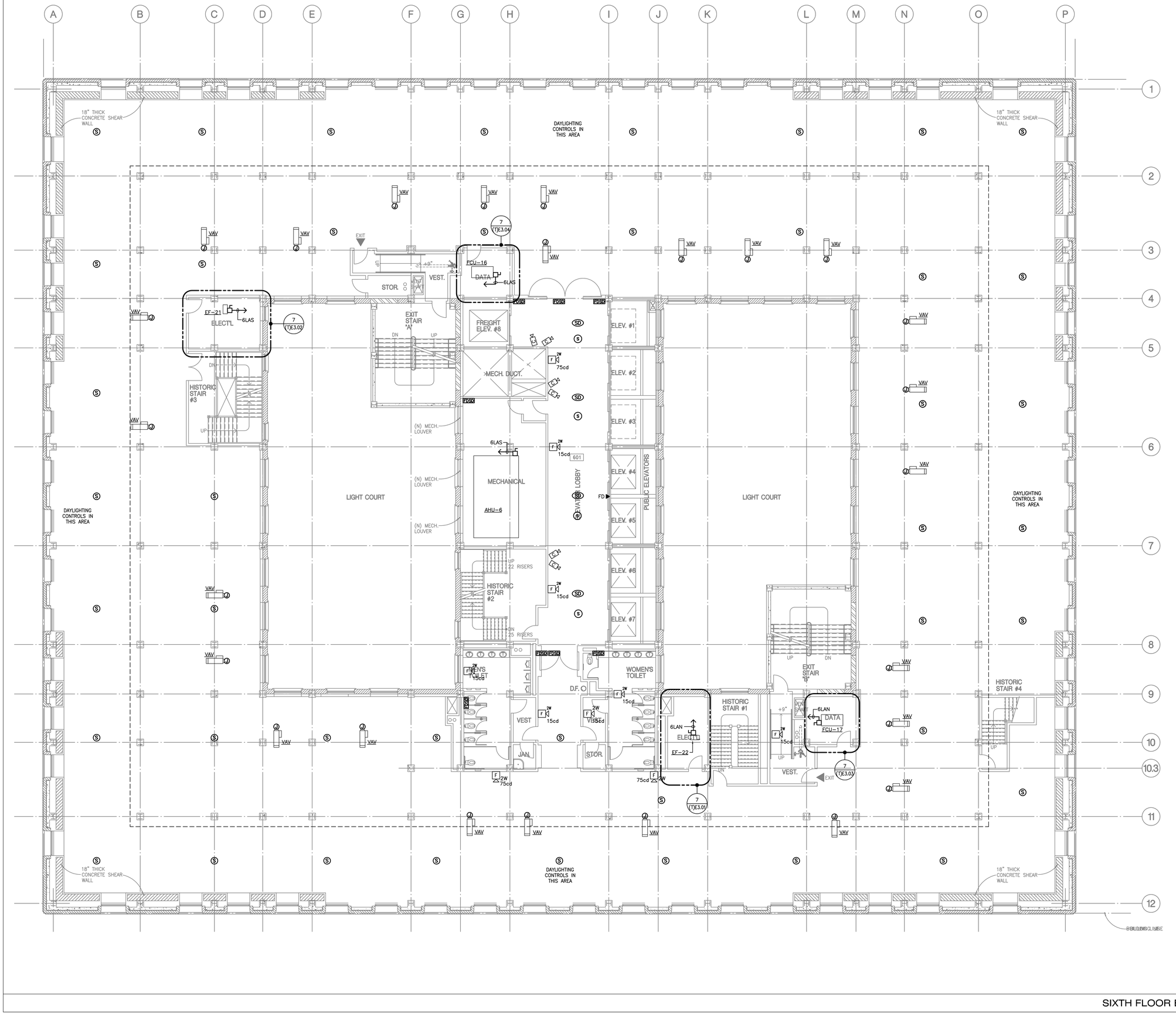
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FIFTH FLOOR ELECTRICAL PLAN

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DATE : AUGUST 2010
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SIXTH FLOOR ELECTRICAL PLAN

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

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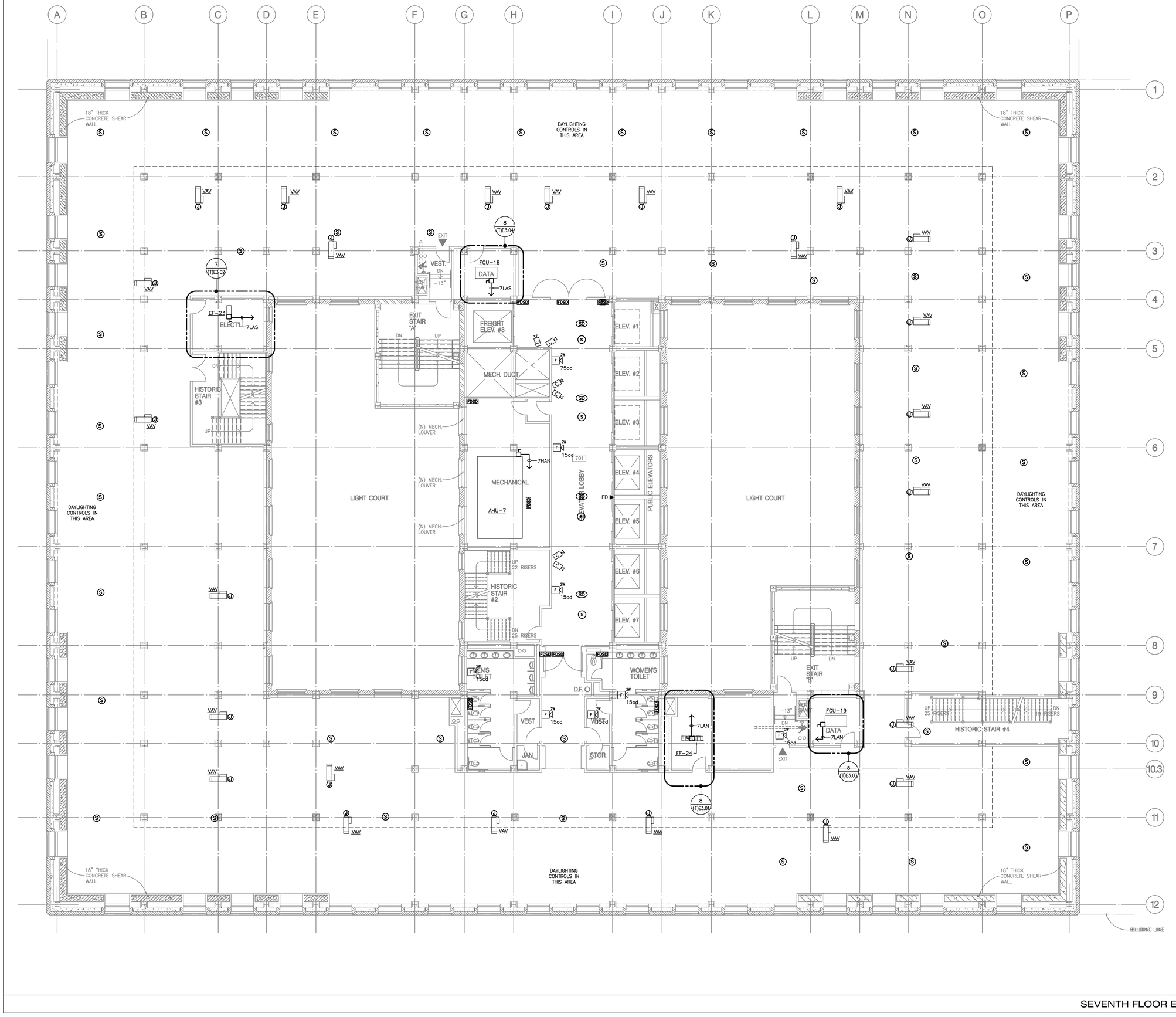
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SIXTH FLOOR ELECTRICAL PLAN

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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
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SEVENTH FLOOR ELECTRICAL PLAN

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

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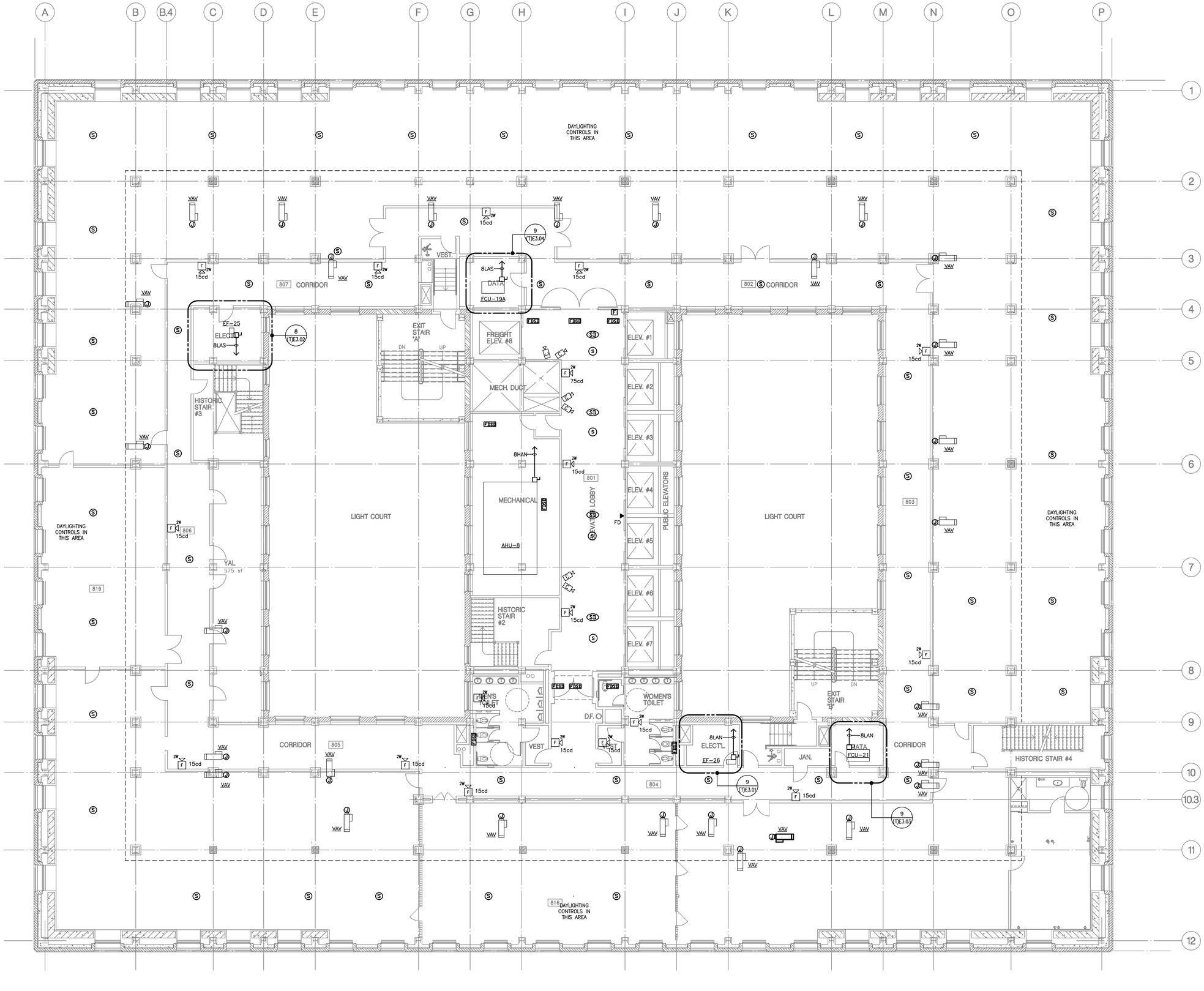
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SEVENTH FLOOR ELECTRICAL PLAN

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310-105-00
SHEET NO.

(T)E2.07



4' 8'
0' 2' 6' 16'

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EIGHTH FLOOR ELECTRICAL PLAN

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

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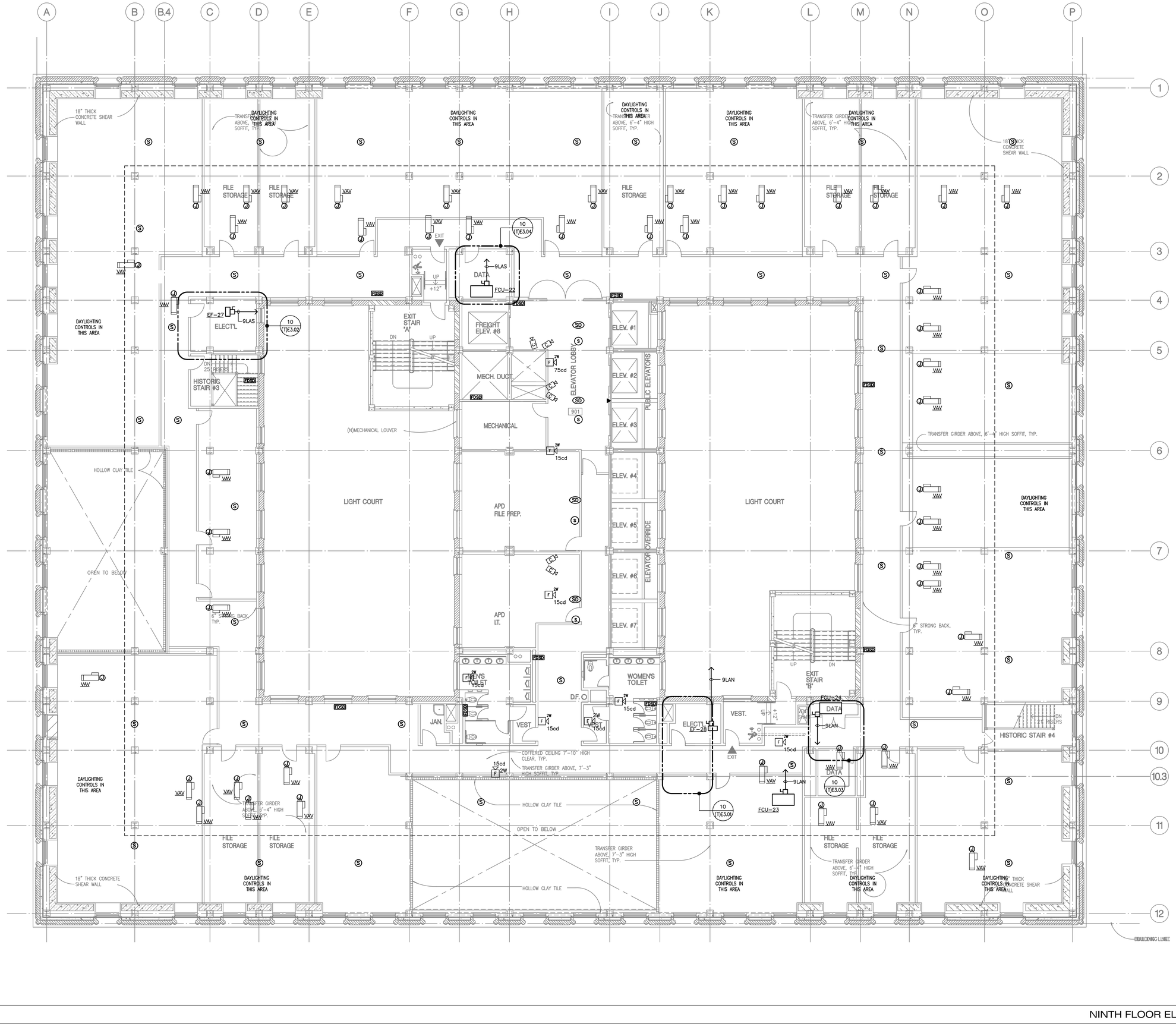
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EIGHTH FLOOR ELECTRICAL PLAN

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
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NINTH FLOOR ELECTRICAL PLAN

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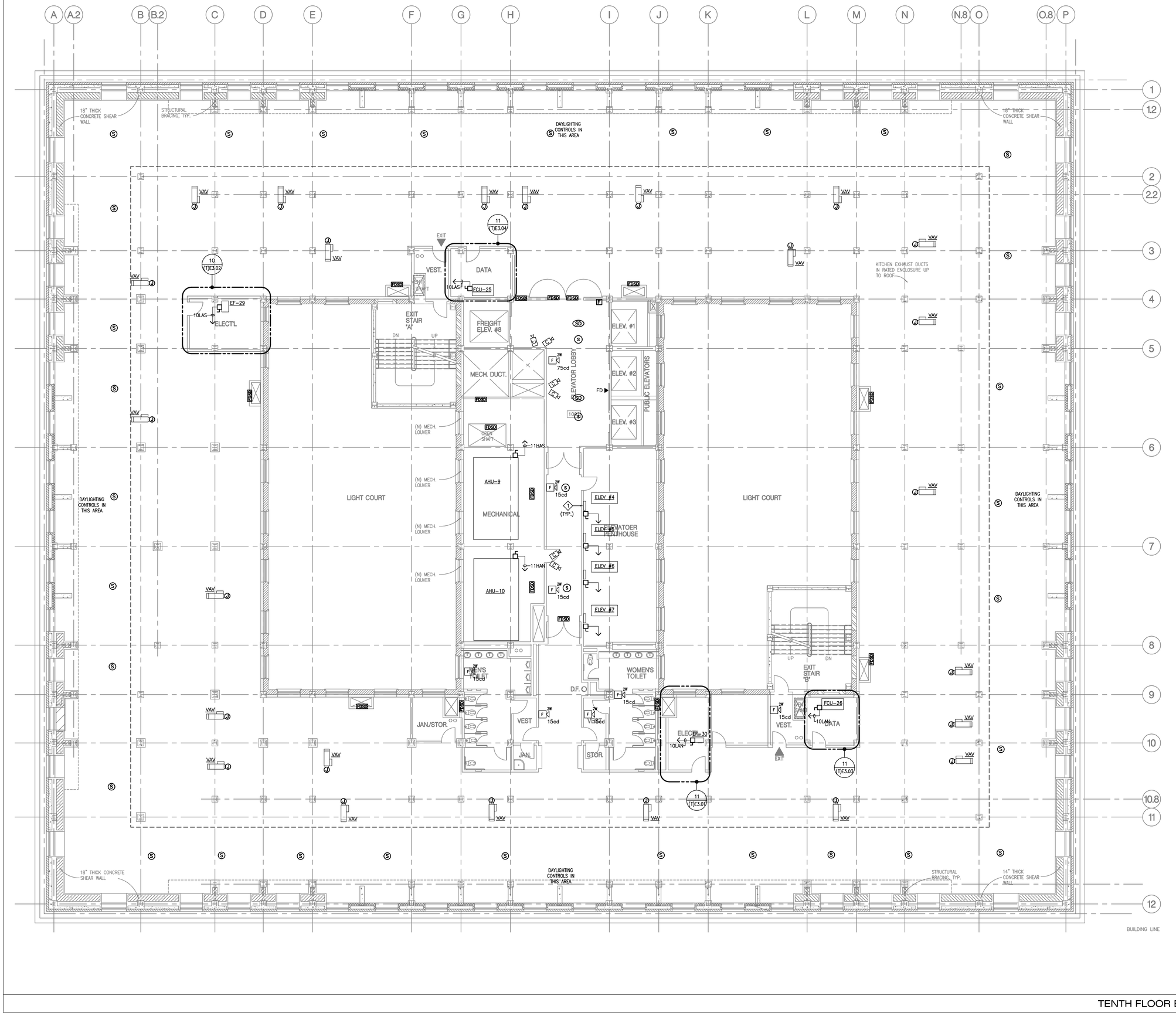
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TENTH FLOOR ELECTRICAL PLAN | SCALE: 1/8"=1'-0" | 1

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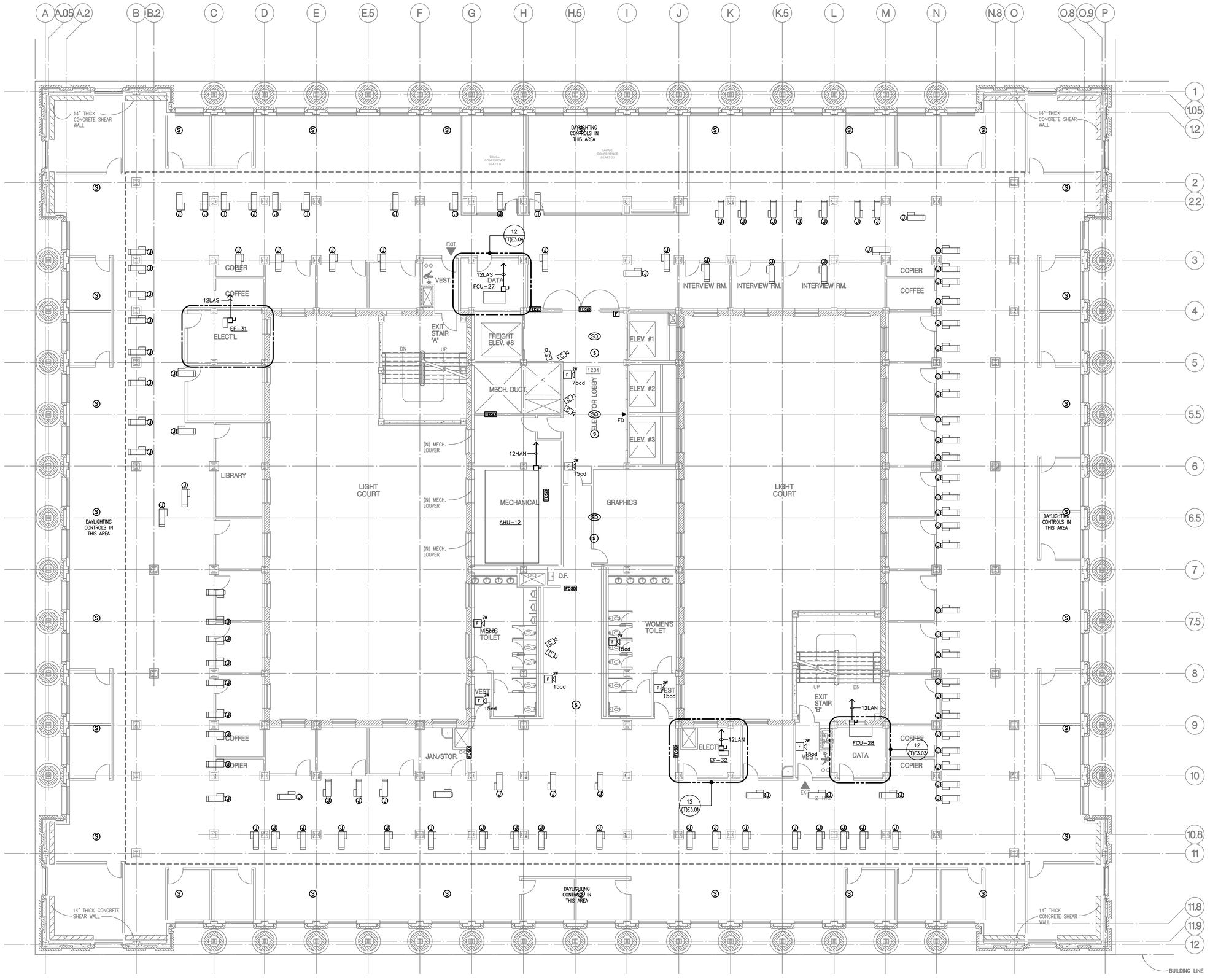
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SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
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TWELFTH FLOOR ELECTRICAL PLAN

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

0' 2' 4' 8' 16'

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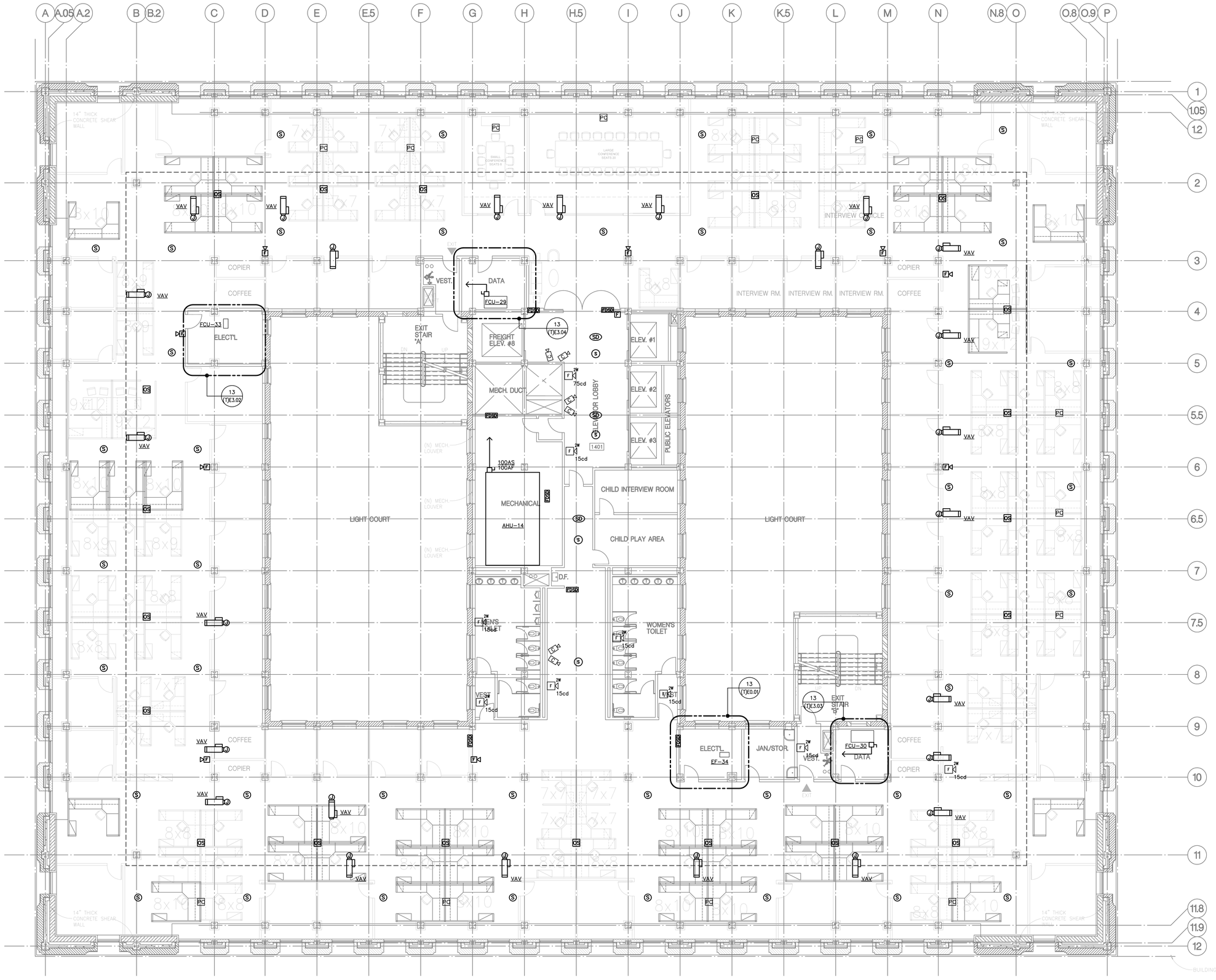
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TWELFTH FLOOR ELECTRICAL PLAN

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DATE : AUGUST 2010
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FOURTEENTH FLOOR ELECTRICAL PLAN | SCALE: 1/8"=1'-0" | 1

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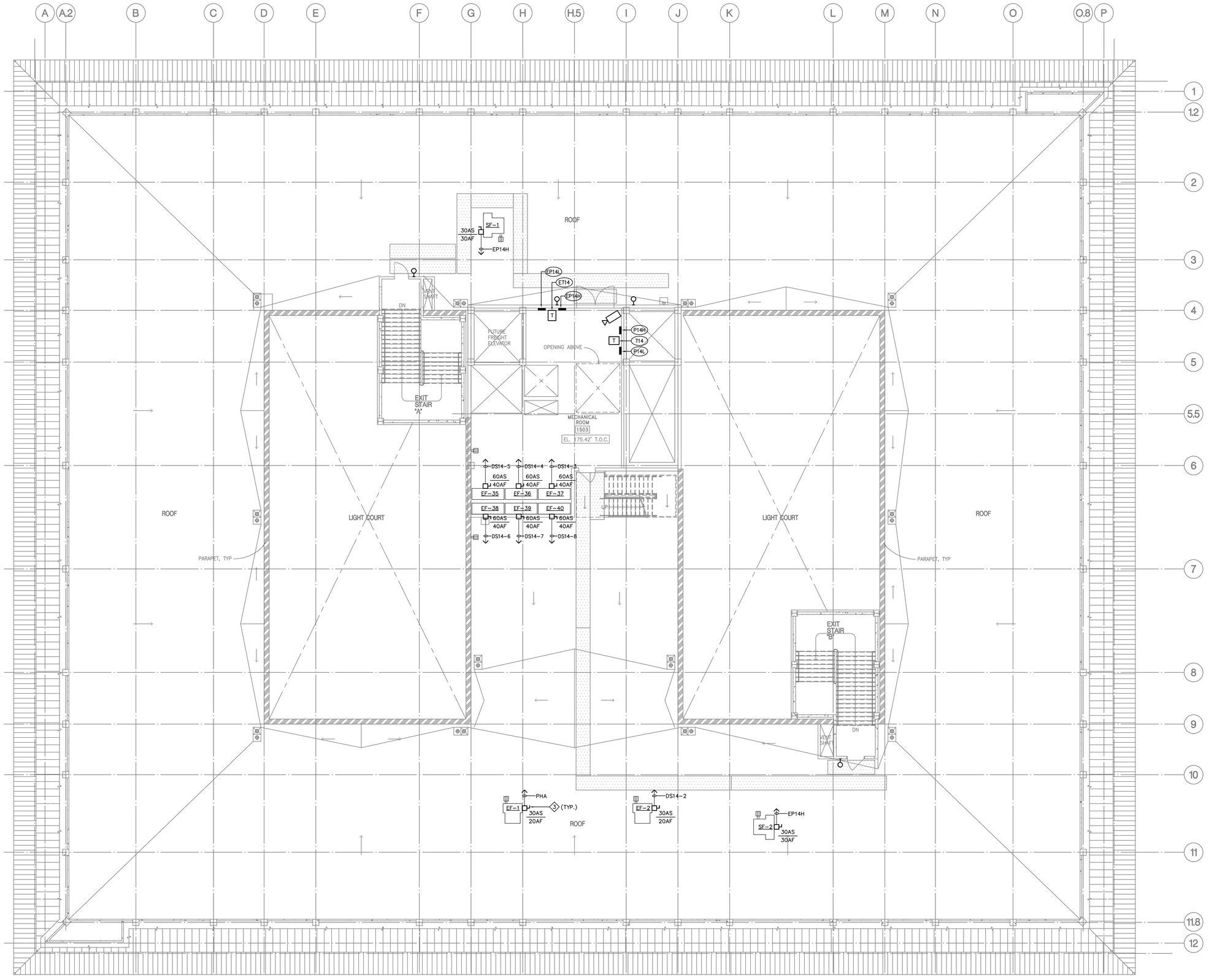
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PENTHOUSE ELECTRICAL PLAN

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

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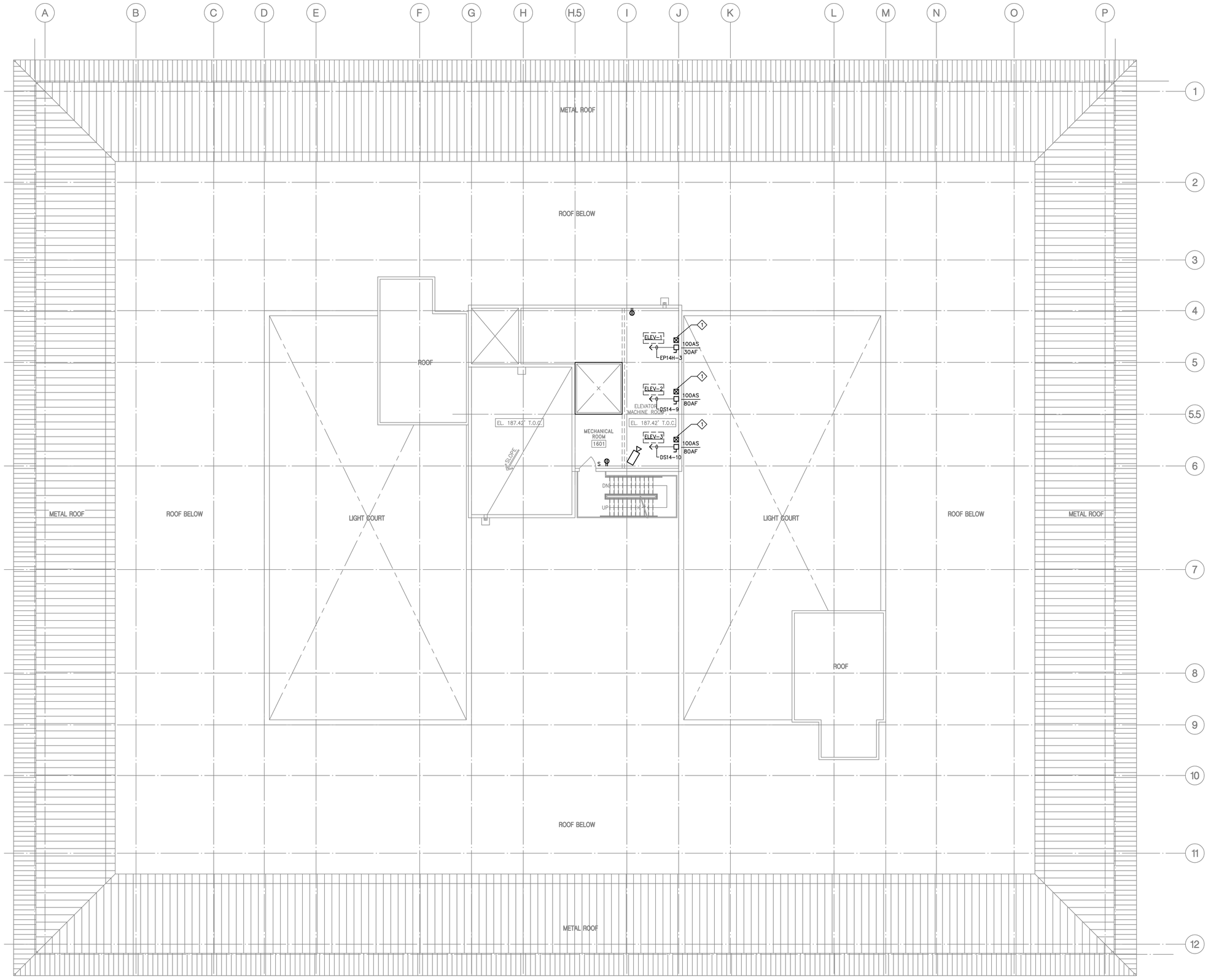
DRAWING TITLE

PENTHOUSE ELECTRICAL PLAN

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : 1/8"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310-105-00
SHEET NO.

(T)E2.15



ELEVATOR MACHINE ROOM ELECTRICAL PLAN

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

1

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Exp. 9/30/10
ELECTRICAL
STATE OF CALIFORNIA

COUNTY OF LOS ANGELES

THE HALL OF JUSTICE

CHIEF ADMINISTRATIVE OFFICE

REVISIONS

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DRAWING TITLE

ELEVATOR MACHINE ROOM ELECTRICAL PLAN

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

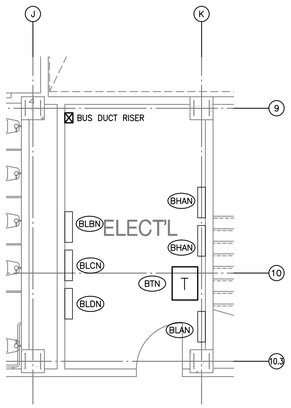
DATE : AUGUST 2010

JOB NO : 2310-105-00

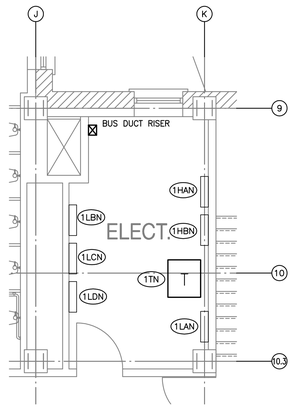
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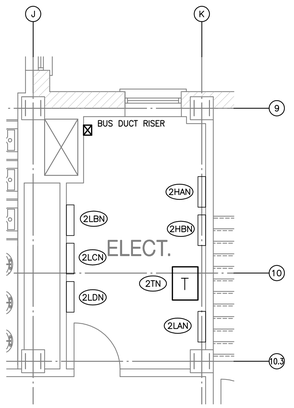
SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010



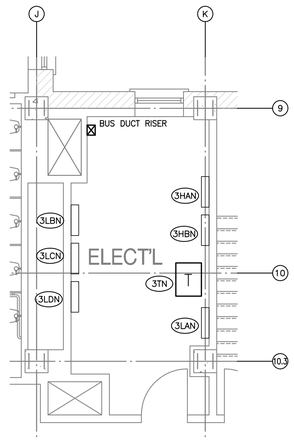
BASEMENT ELEC. ROOM | SCALE 1/4"=1'-0" | 1



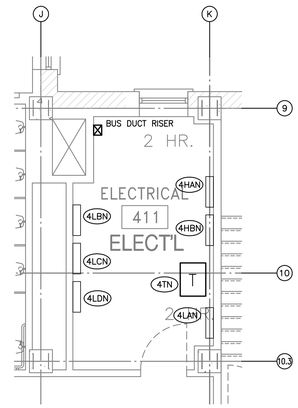
FIRST FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 2



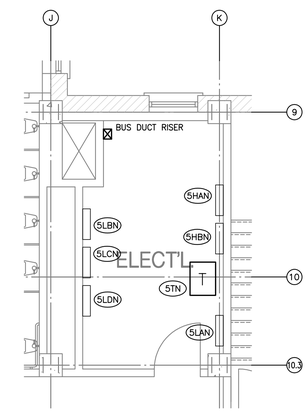
SECOND FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 3



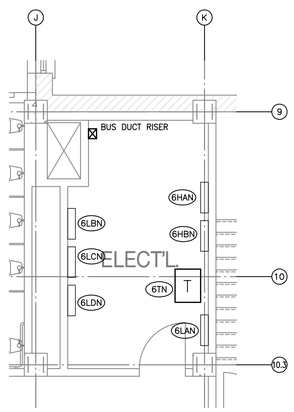
THIRD FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 4



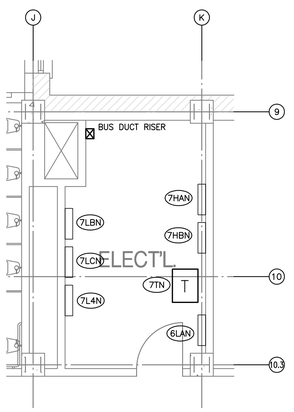
FOURTH FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 5



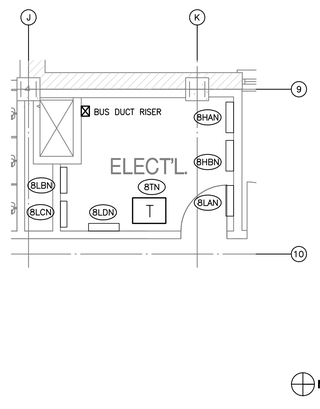
FIFTH FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 6



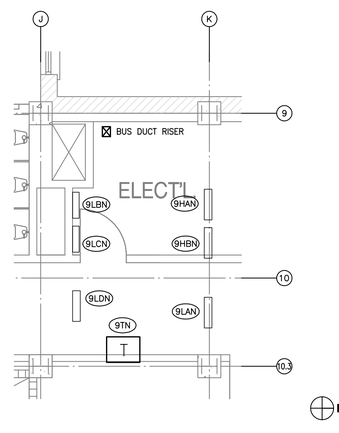
SIXTH FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 7



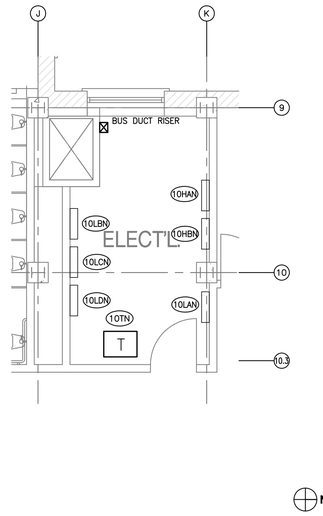
SEVENTH FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 8



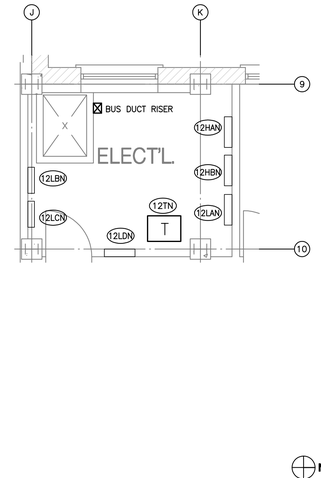
EIGHTH FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 9



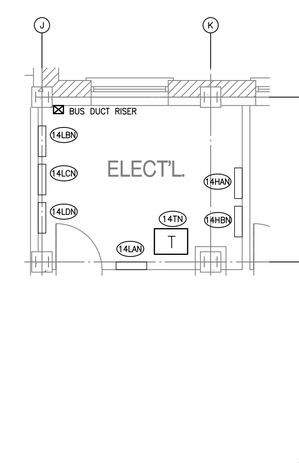
NINTH FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 10



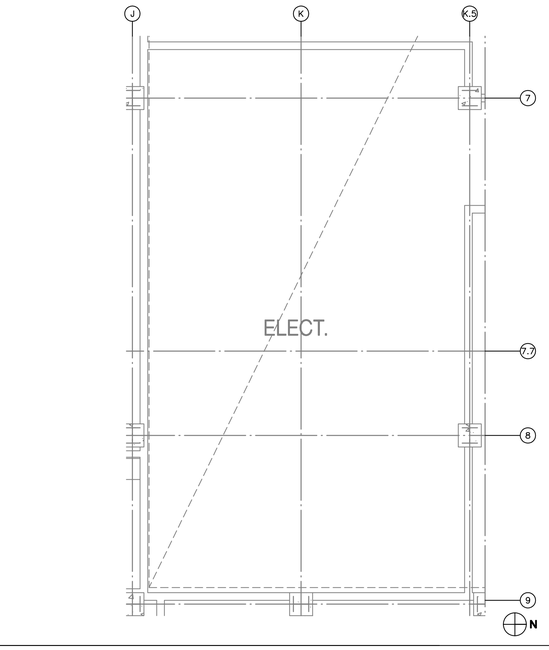
TENTH FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 11



TWELFTH FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 12



FOURTEENTH FLOOR ELEC. ROOM | SCALE 1/4"=1'-0" | 13



BASEMENT ELEC. ROOM | SCALE 1/4"=1'-0" | 14

KEY NOTES

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DRAWING TITLE

ELECTRICAL ENLARGED PLANS - ELECTRICAL ROOMS (NORTH)

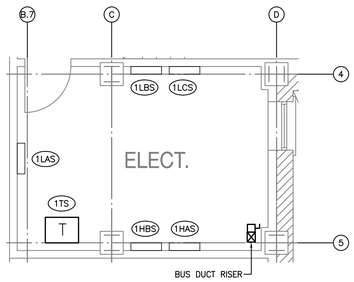
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SCALE : AS NOTED
DATE : AUGUST 2010
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SHEET NO.

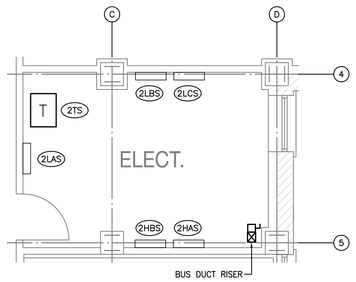
(T)E3.01

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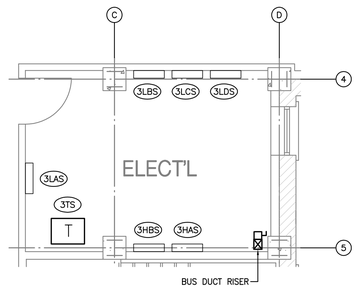
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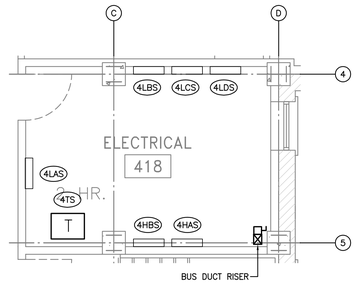
FIRST FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	1



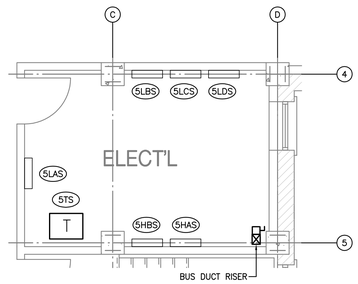
SECOND FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	2



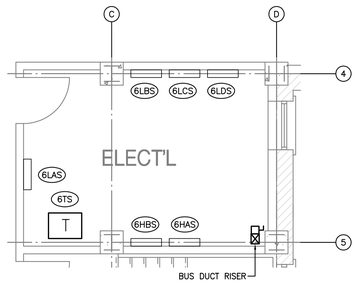
THIRD FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	3



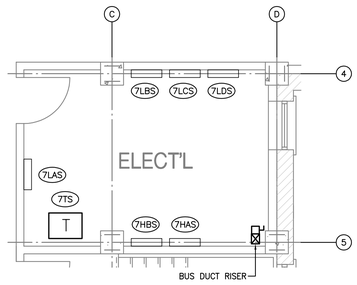
FOURTH FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	4



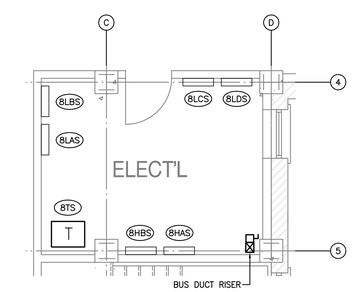
FIFTH FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	5



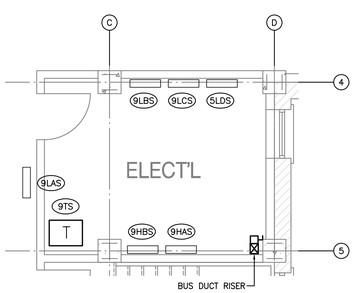
SIXTH FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	6



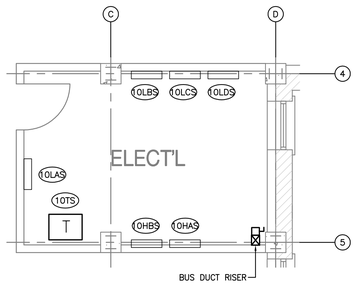
SEVENTH FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	7



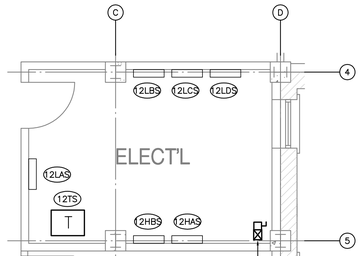
EIGHTH FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	8



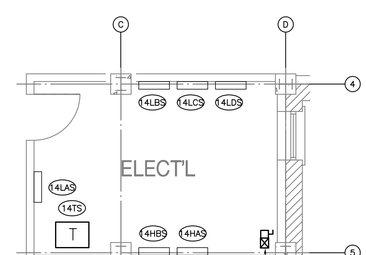
NINTH FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	9



TENTH FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	10



TWELFTH FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	11



FOURTEENTH FLOOR ELEC. ROOM	SCALE 1/4"=1'-0"	12

KEY NOTES

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REVISIONS

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DRAWING TITLE

ELECTRICAL ENLARGED PLANS - ELECTRICAL ROOMS (SOUTH)

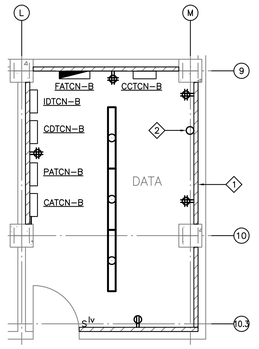
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SCALE : AS NOTED
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SHEET NO.

(T)E3.02

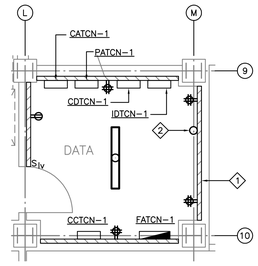
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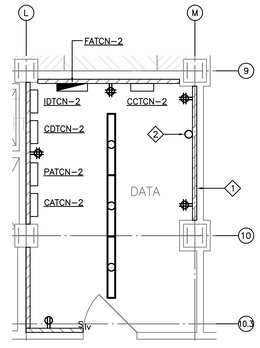
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BASEMENT DATA ROOM | SCALE 1/4"=1'-0" | 1



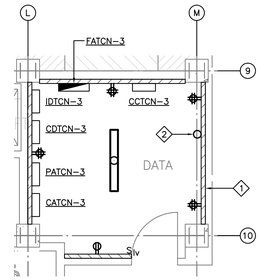
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FIRST FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 2



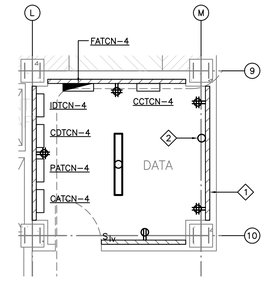
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SECOND FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 3



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THIRD FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 4

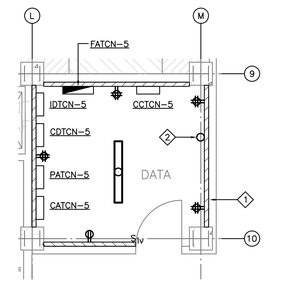


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FOURTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 5

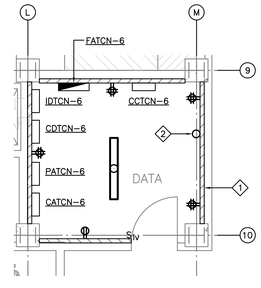
KEY NOTES

1. 3/4" THICK PLYWOOD BACKBOARD.
2. (6) 4"C.O. RISERS TO DATA ROOM ABOVE.
3. (3) 4"C.O. RISERS TO DATA ROOM ABOVE.



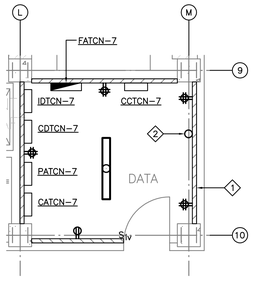
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FIFTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 6



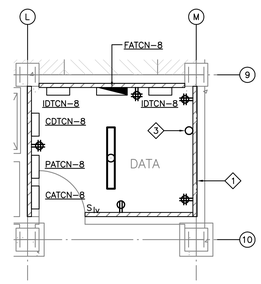
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SIXTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 7



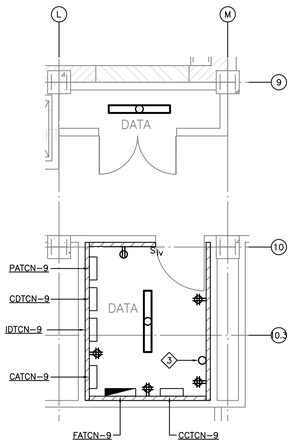
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SEVENTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 8



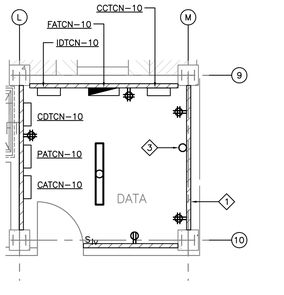
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EIGHTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 9



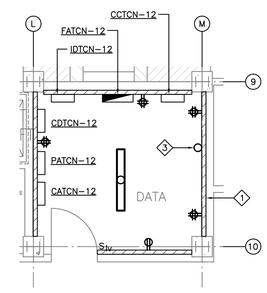
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NINTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 10



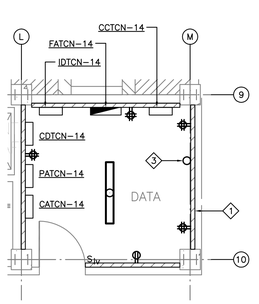
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TENTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 11



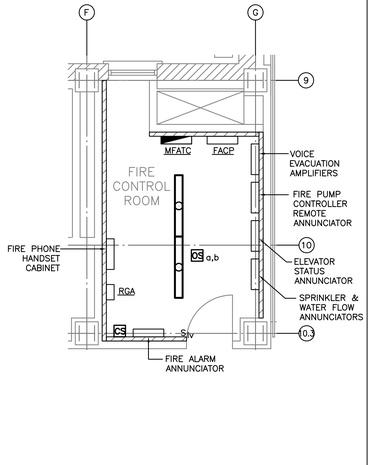
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TWELFTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 12



N

FOURTEENTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 13



N

FIRE CONTROL ROOM | SCALE 1/4"=1'-0" | 14

- | SCALE - | 15

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THE HALL OF JUSTICE
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DRAWING TITLE

ELECTRICAL ENLARGED PLANS - SIGNAL ROOMS (NORTH)

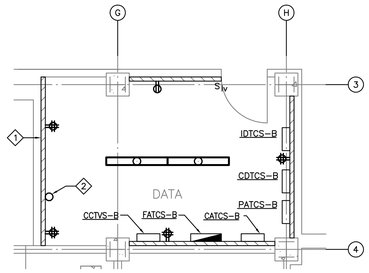
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(T)E3.03

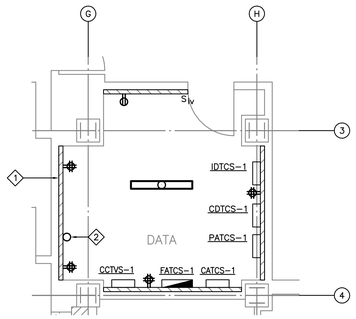
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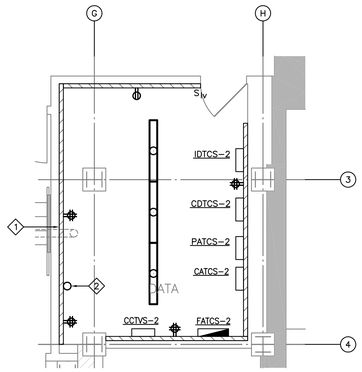
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BASEMENT DATA ROOM | SCALE 1/4"=1'-0" | 1



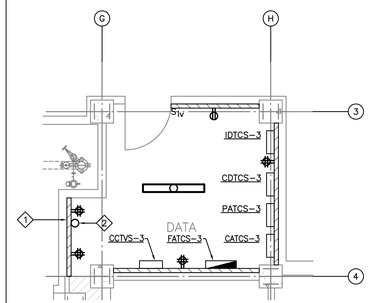
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FIRST FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 2



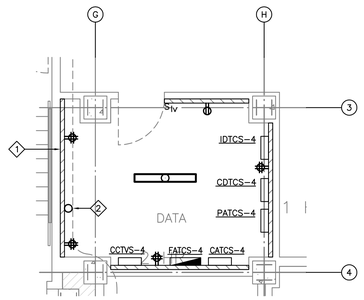
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SECOND FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 3



N

THIRD FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 4

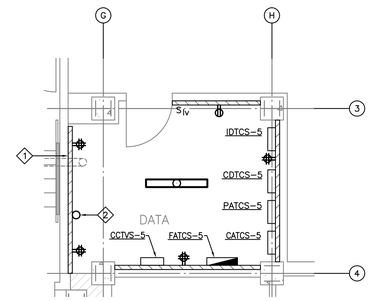


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FOURTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 5

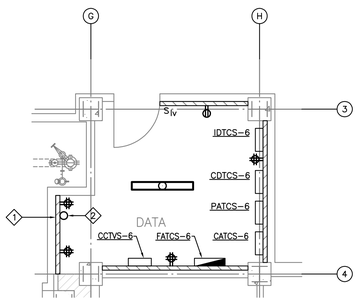
KEY NOTES

1. 3/4" THICK PLYWOOD BACKBOARD.
2. (6) 4"C.O. RISERS TO DATA ROOM ABOVE.
3. (3) 4"C.O. RISERS TO DATA ROOM ABOVE.



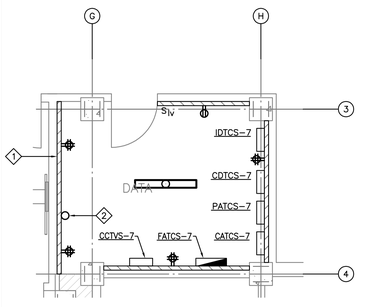
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FIFTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 6



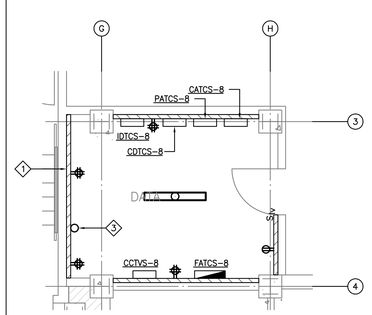
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SIXTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 7



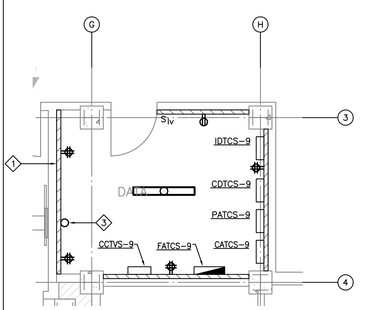
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SEVENTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 8



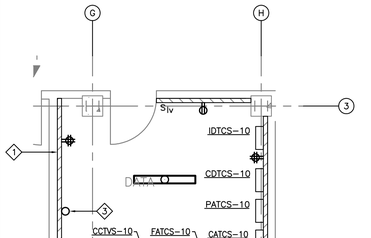
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EIGHTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 9



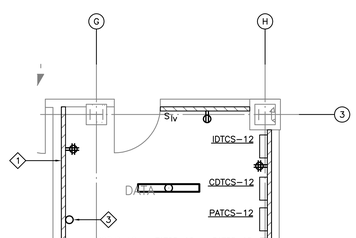
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NINTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 10



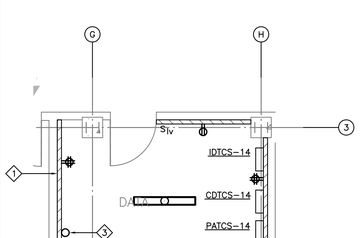
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TENTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 11



N

TWELFTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 12



N

FOURTEENTH FLOOR DATA ROOM | SCALE 1/4"=1'-0" | 13

- | SCALE - | 14

- | SCALE - | 15

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ELECTRICAL ENLARGED PLANS - SIGNAL ROOMS (SOUTH)

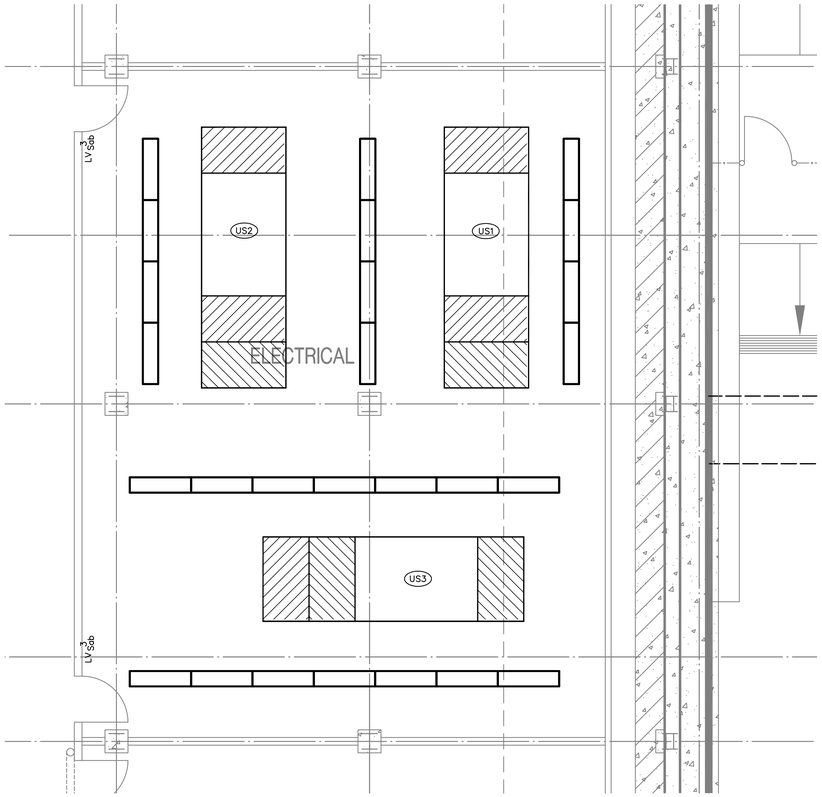
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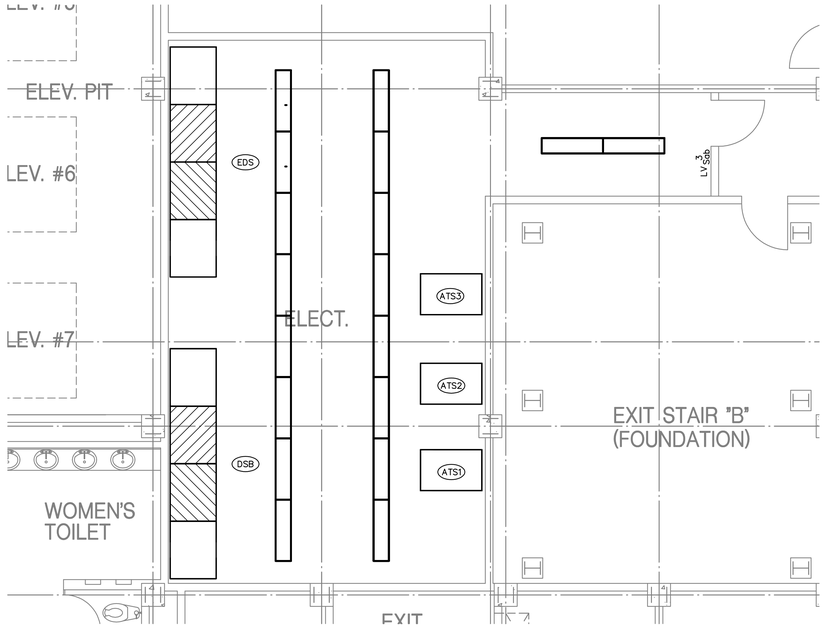
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N

ENLARGED MAIN ELECTRICAL ROOM PLAN

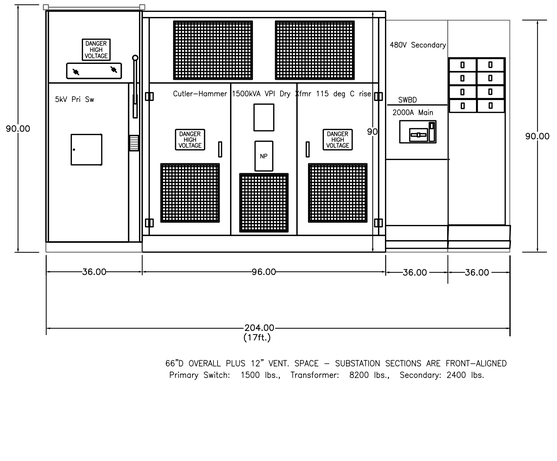
SCALE 1/4"=1'-0" | 1



N

ENLARGED ELECTRICAL DISTRIBUTION ROOM

SCALE 1/4"=1'-0" | 2



66"D OVERALL PLUS 12" VENT. SPACE – SUBSTATION SECTIONS ARE FRONT-ALIGNED
Primary Switch: 1500 lbs., Transformer: 8200 lbs., Secondary: 2400 lbs.

N

TYPICAL UNIT SUBSTATION ELEVATION

SCALE 1/4"=1'-0" | 3

-

SCALE 1/2"=1'-0" | 4

KEY NOTES

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DRAWING TITLE

ELECTRICAL ENLARGED PLANS AND ELEVATIONS

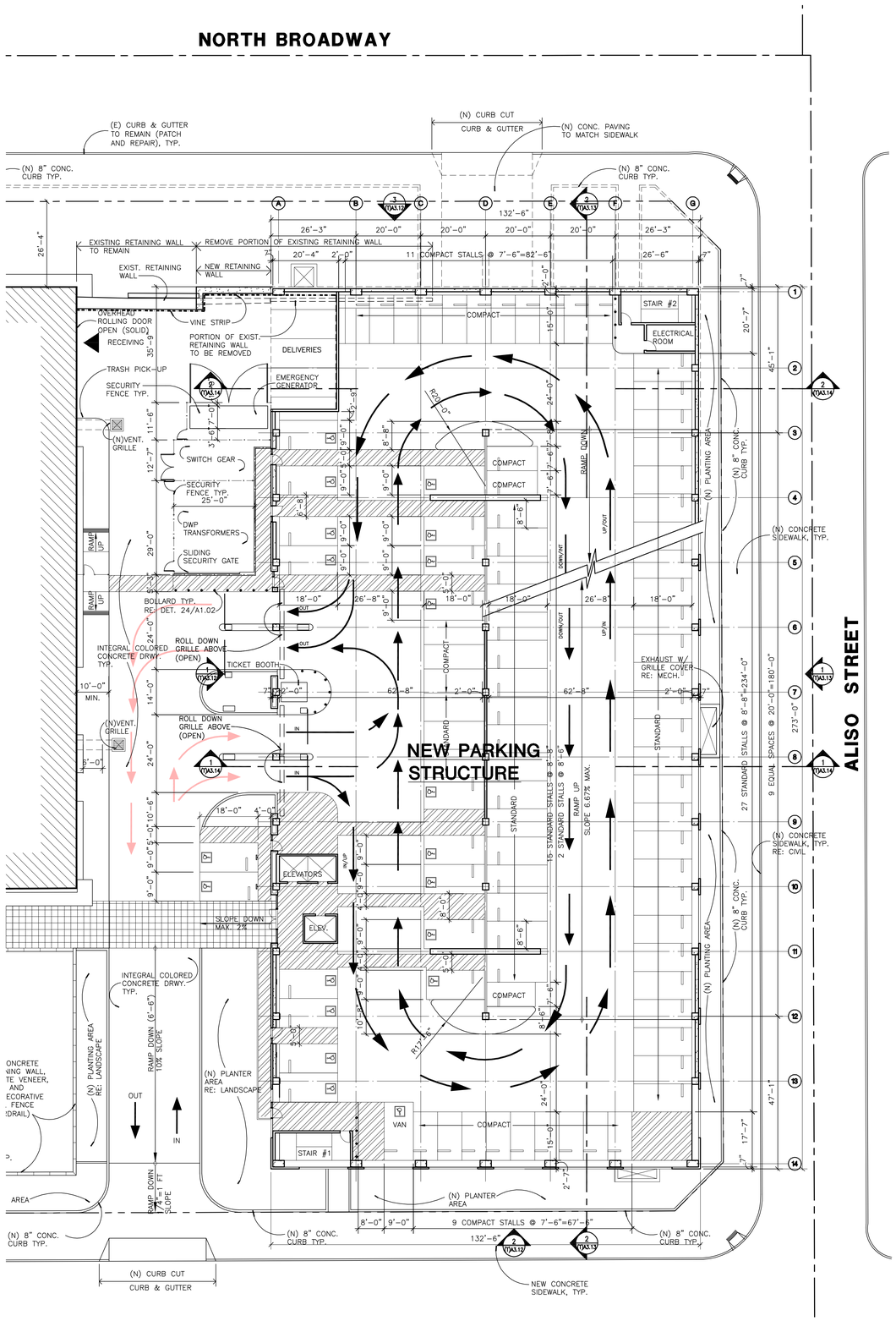
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PARKING TABULATION

FLOOR	PARKING STALL CLASSIFICATION			TOTAL
	STANDARD	COMPACT	HDCP	
LEVEL 1	47	26	20	93
LEVEL 2	75	24		99
LEVEL 3	77	36		113
LEVEL 4	77	36		113
LEVEL 5	41	33		74
BP-1	62	46		108
BP-2	62	46		108
BP-3	62	46		108
BP-4	62	46		108
BP-5	30	46		76
GRAND TOTAL	**593**	**385**	**20**	**1000 CARS**

LEVEL 1 PARKING PLAN (GRADE LEVEL) | SCALE: 1/16"=1'-0" | 2

LEVEL 2 PARKING PLAN | SCALE: 1/16"=1'-0" | 1

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PARKING STRUCTURE - PLANS

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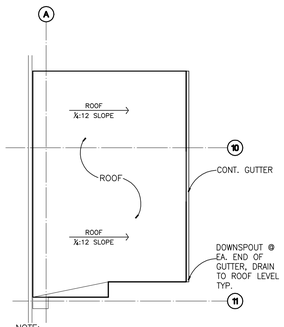
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DATE : AUGUST 2010
JOB NO : 09398.00
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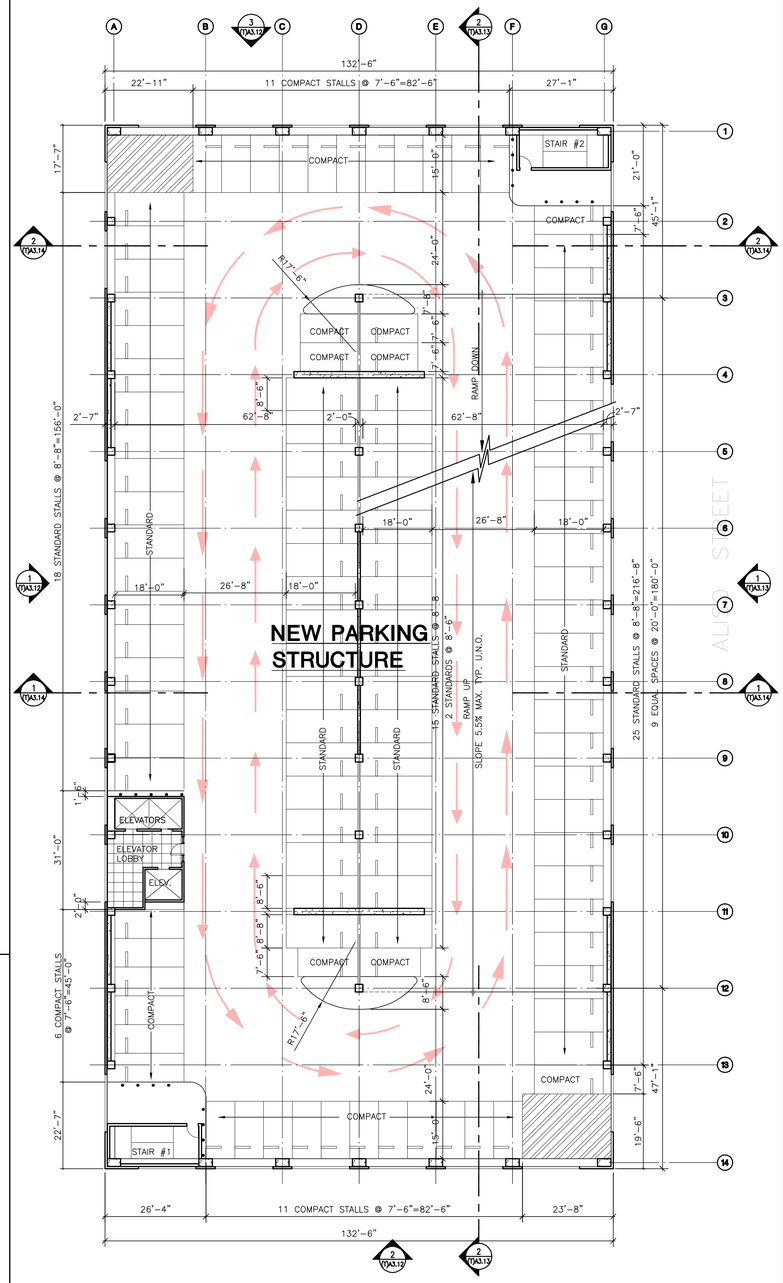
NOTE:
1. ROOF AT STAIR #1 TO BE SIMILAR.
2. PAINT GUTTER AND DOWNSPOUT TO MATCH PLASTER FINISH.

ROOF PLAN STAIR #2 | SCALE: 1/8"=1'-0" | 3

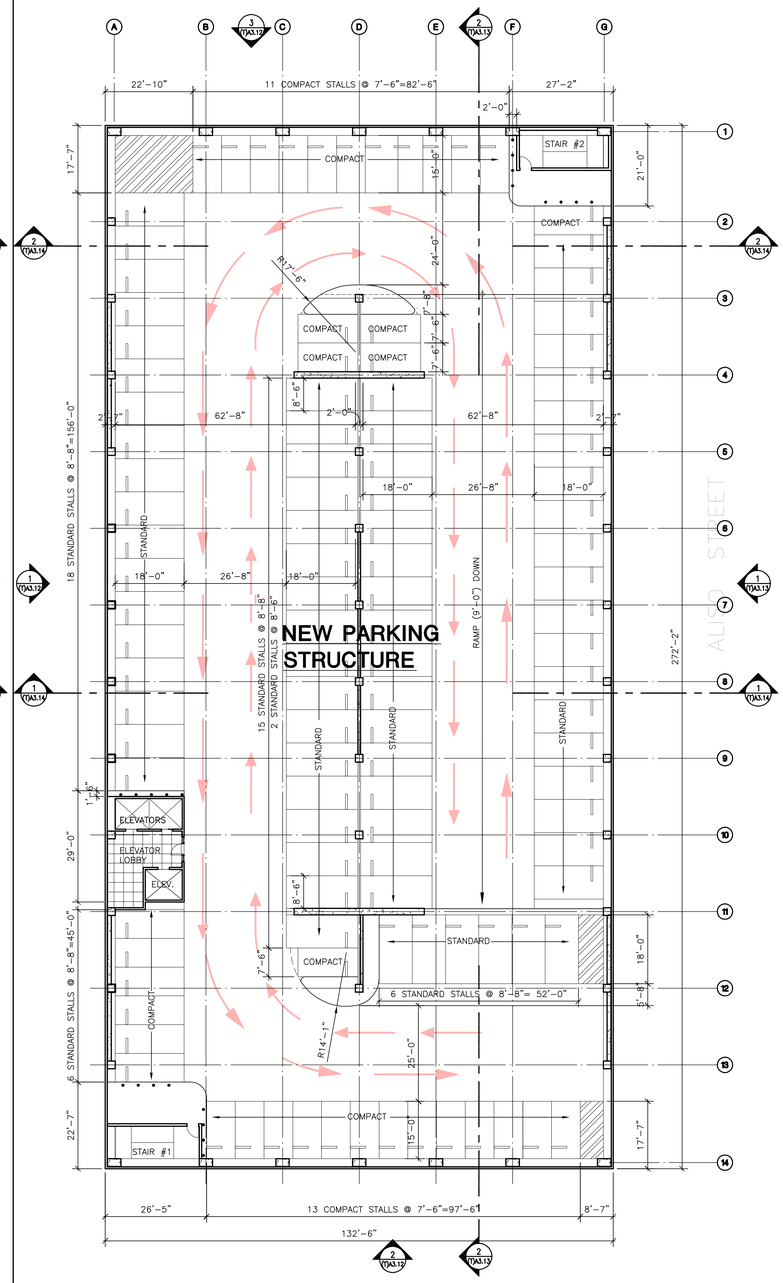


NOTE:
1. PAINT GUTTER AND DOWNSPOUT TO MATCH PLASTER FINISH.

ROOF PLAN @ ELEVATOR | SCALE: 1/8"=1'-0" | 3



TYPICAL PARKING FLOOR PLAN - LEVEL 3 AND 4 | SCALE: 1/16"=1'-0" | 2



LEVEL-5 PARKING PLAN (HIGHEST LEVEL) | SCALE: 1/16"=1'-0" | 1

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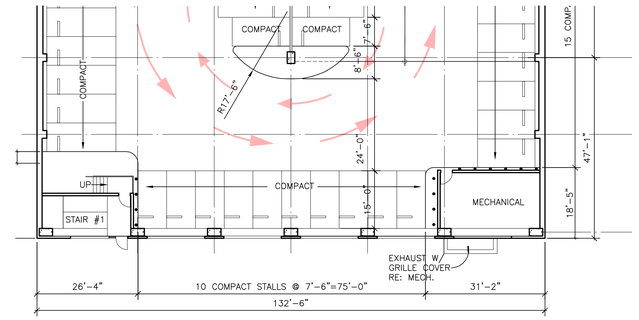
PARKING STRUCTURE - PLANS

SCALE : 1/16"=1'-0"
DATE : AUGUST 2010
JOB NO : 09398.00
SHEET NO.
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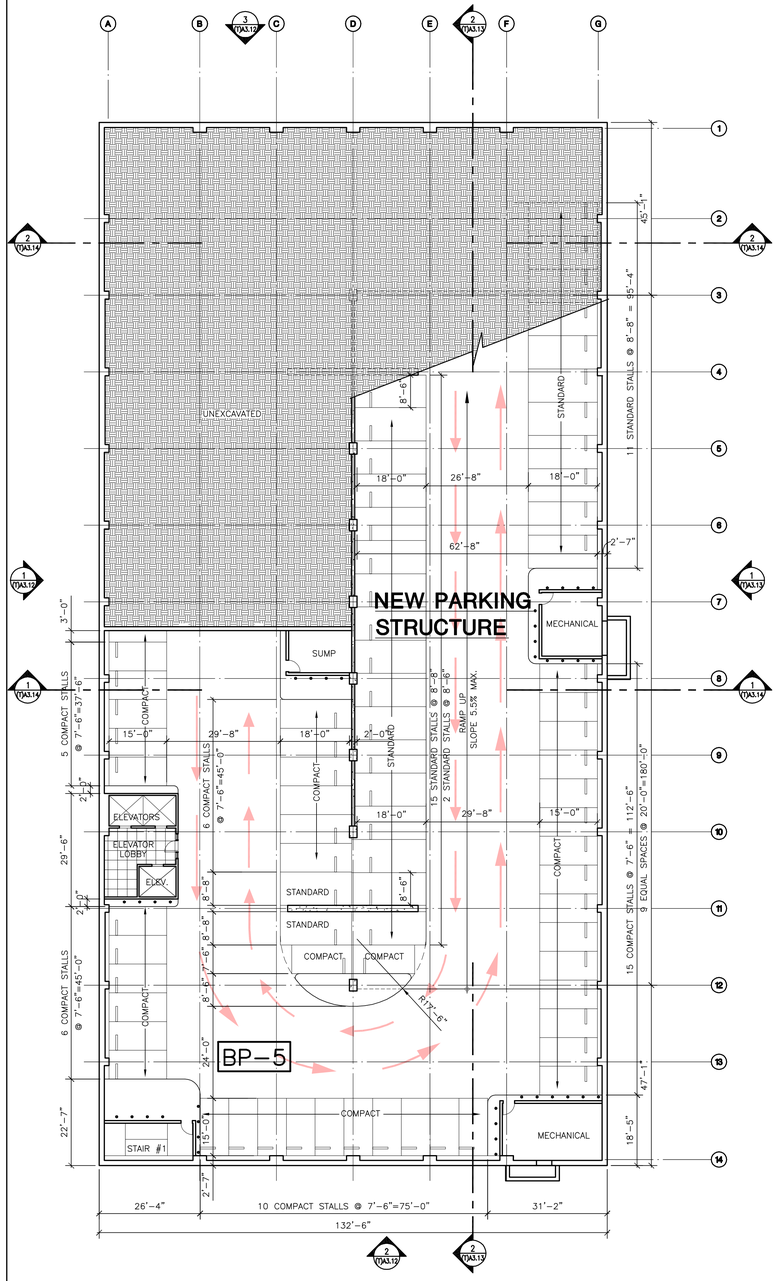
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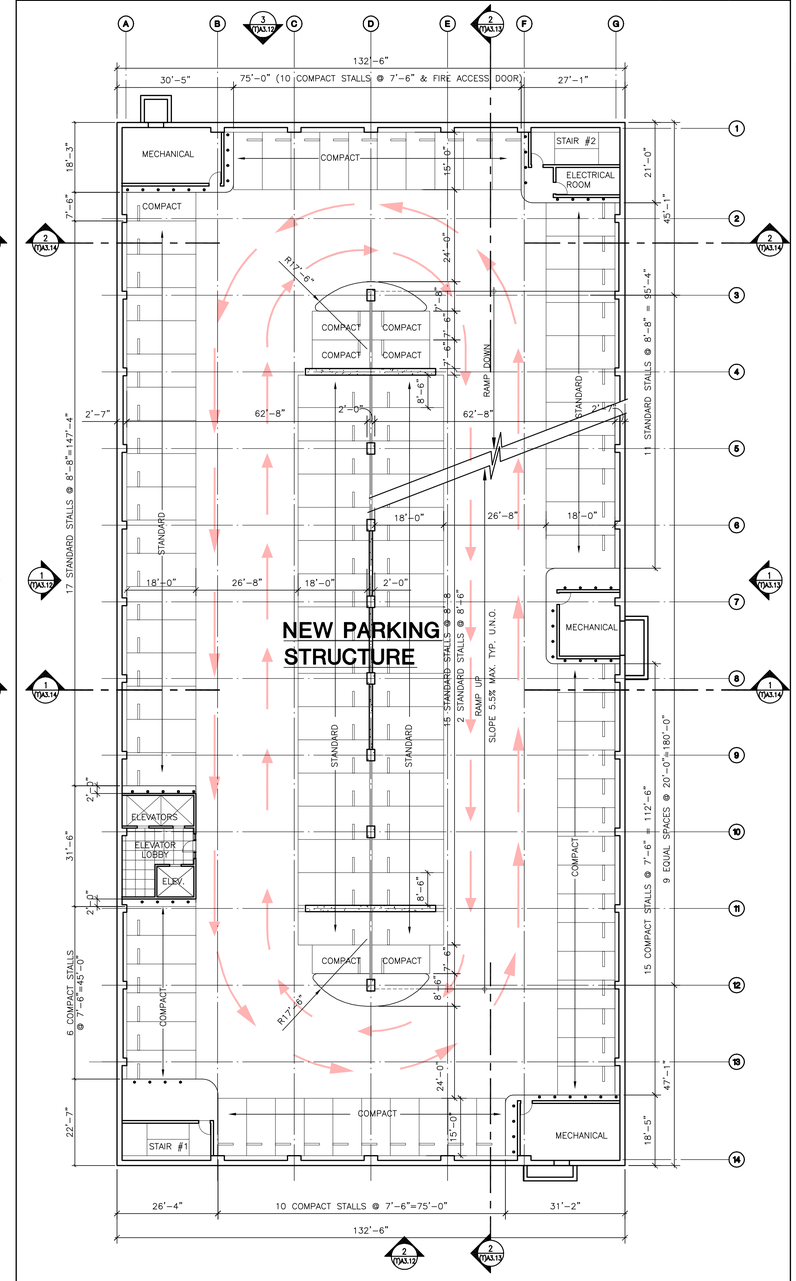
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LEVEL BP-1 PARKING PARTIAL PLAN | SCALE: 1/16"=1'-0" | 2



LEVEL BP-5 PARKING PLAN (LOWEST LEVEL) | SCALE: 1/16"=1'-0" | 3



LEVEL BP-1 (SIM.), BP-2, BP-3, BP-4 PARKING PLAN | SCALE: 1/16"=1'-0" | 1

(SEE ALSO DETAIL ABOVE FOR 'BP-1')

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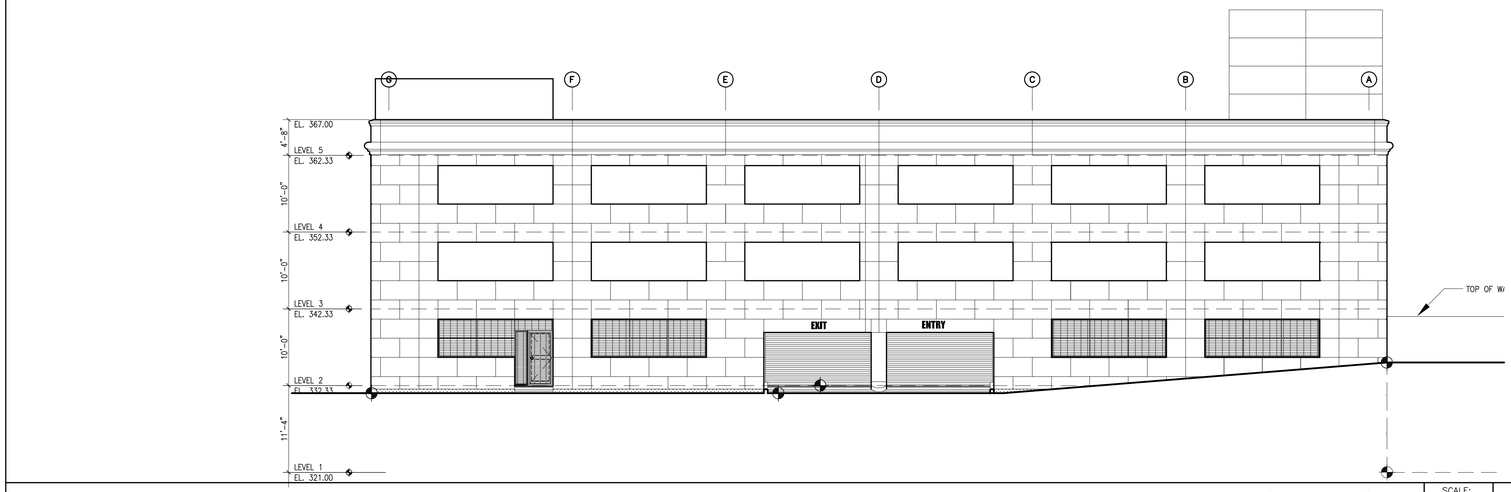
PARKING STRUCTURE - PLANS

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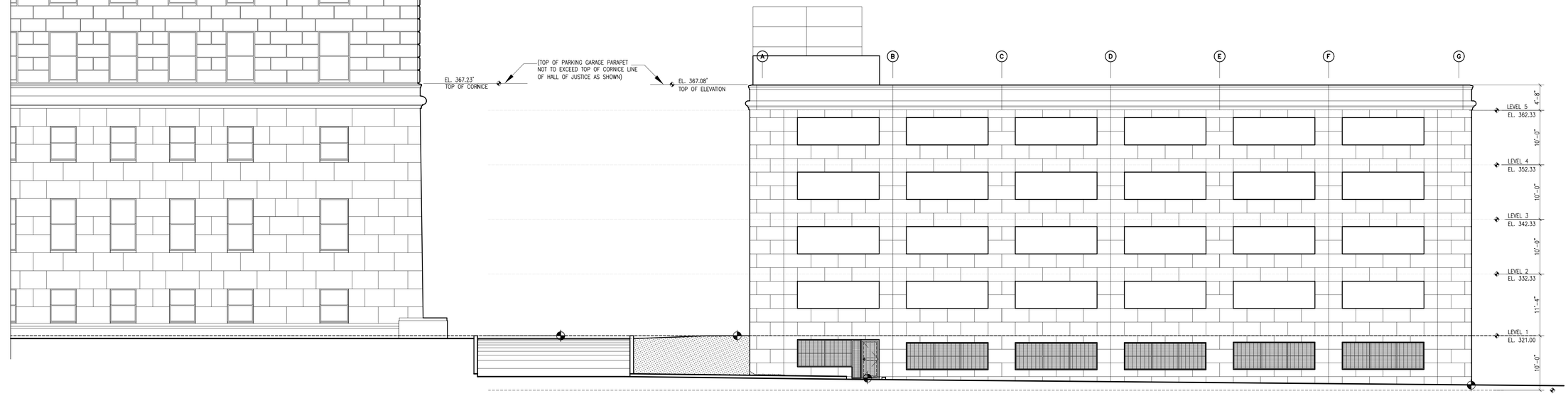
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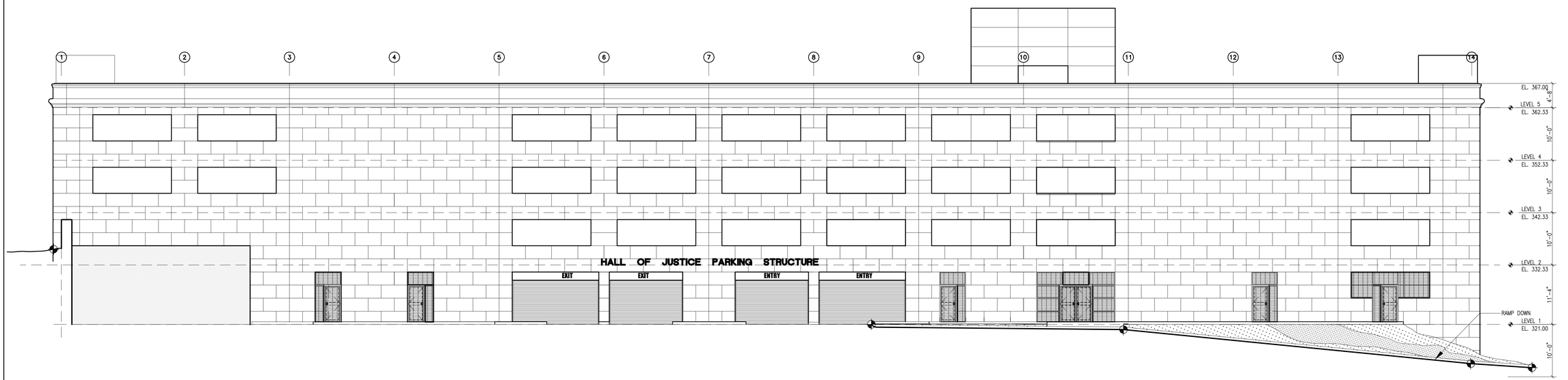


WEST ELEVATION | SCALE: 1/8"=1'-0" | 3



(PARTIAL HALL OF JUSTICE ELEVATION)

EAST ELEVATION | SCALE: 1/8"=1'-0" | 2



SOUTH ELEVATION | SCALE: 1/8"=1'-0" | 1

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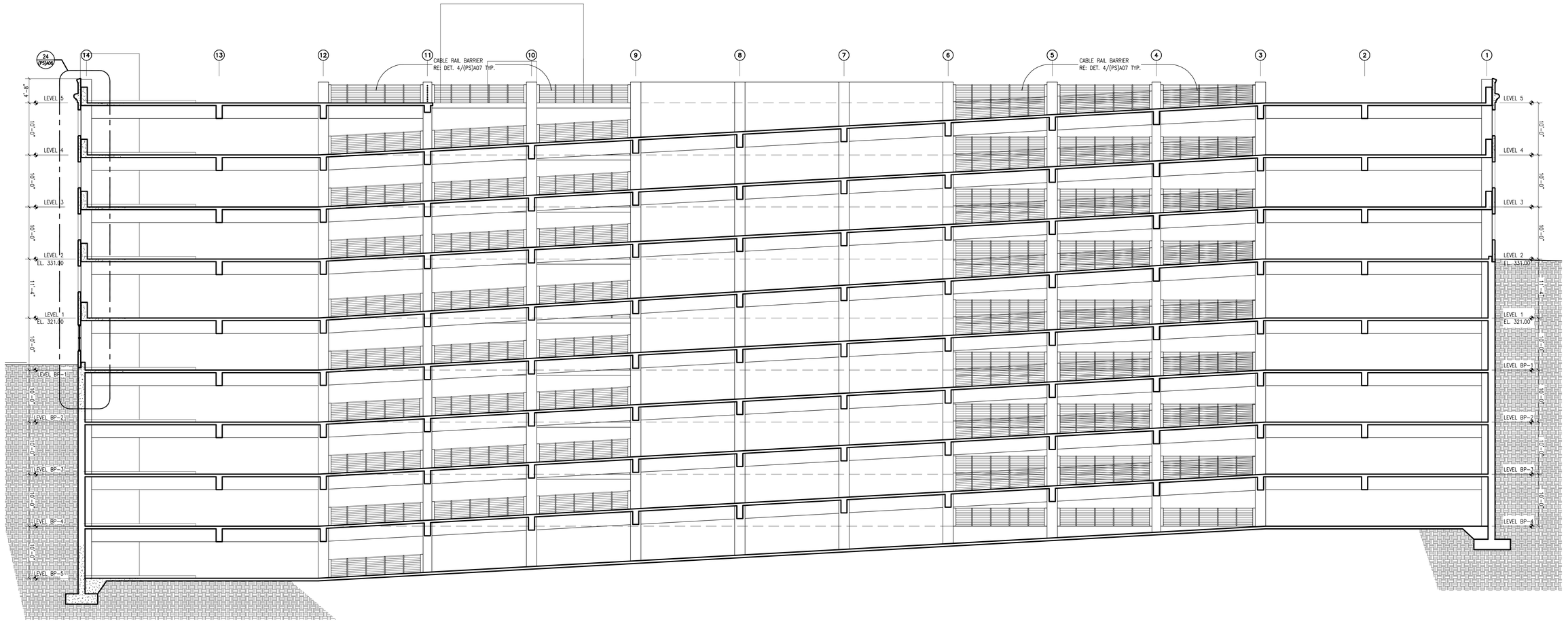
PARKING STRUCTURE - BUILDING ELEVATIONS

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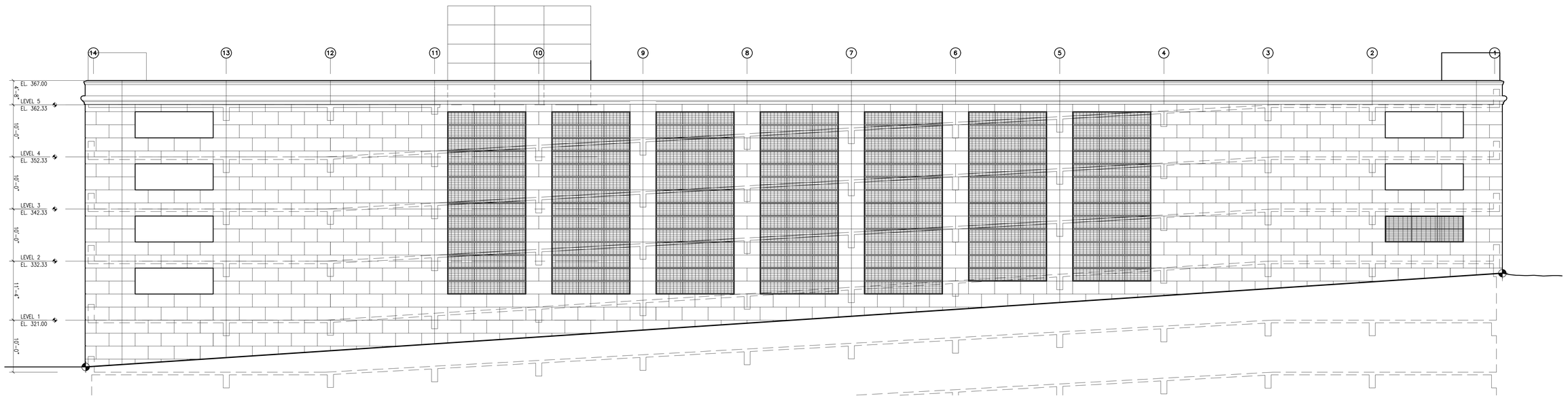
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BUILDING SECTION | SCALE: 1/8"=1'-0" | 2



NORTH ELEVATION | SCALE: 1/8"=1'-0" | 1

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PARKING STRUCTURE- BUILDING ELEVATION AND SECTIONS

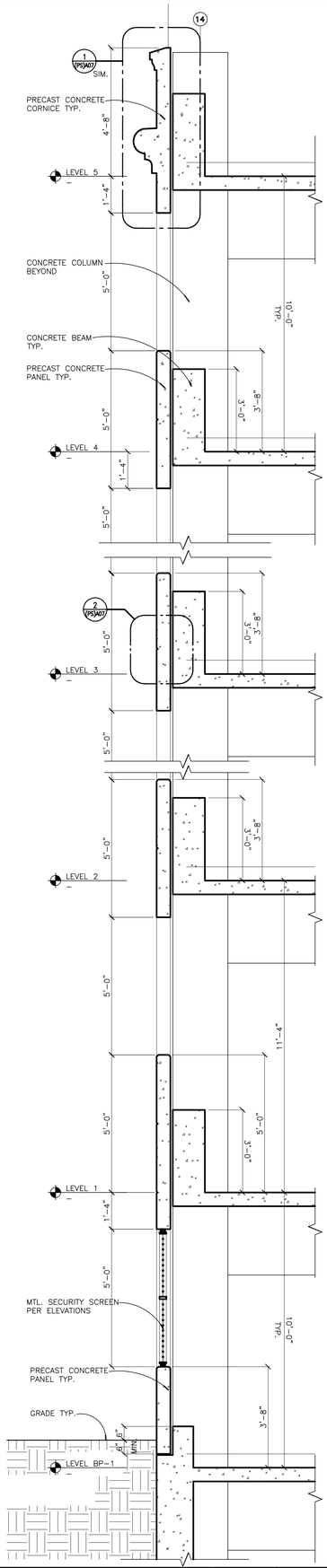
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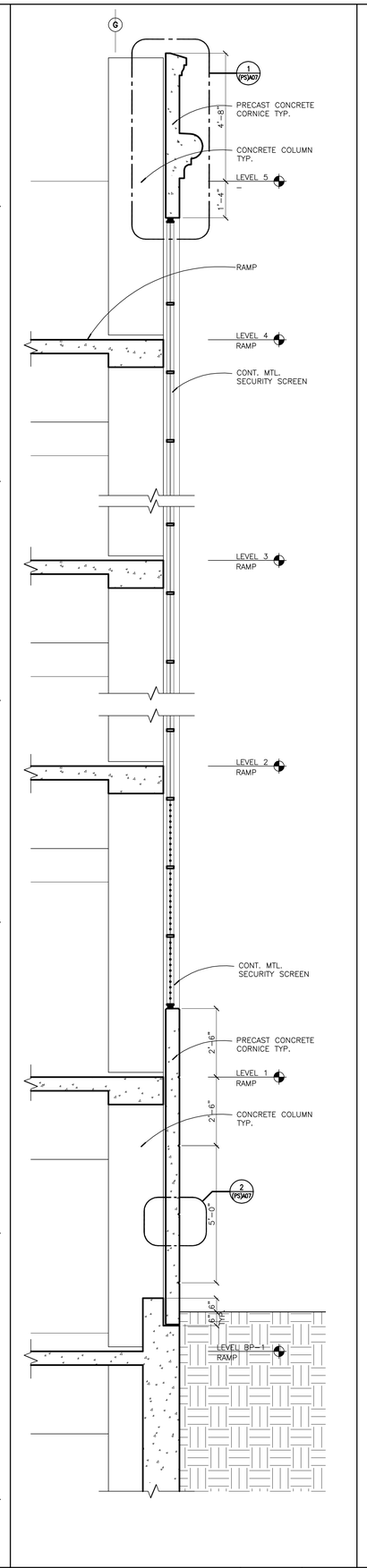
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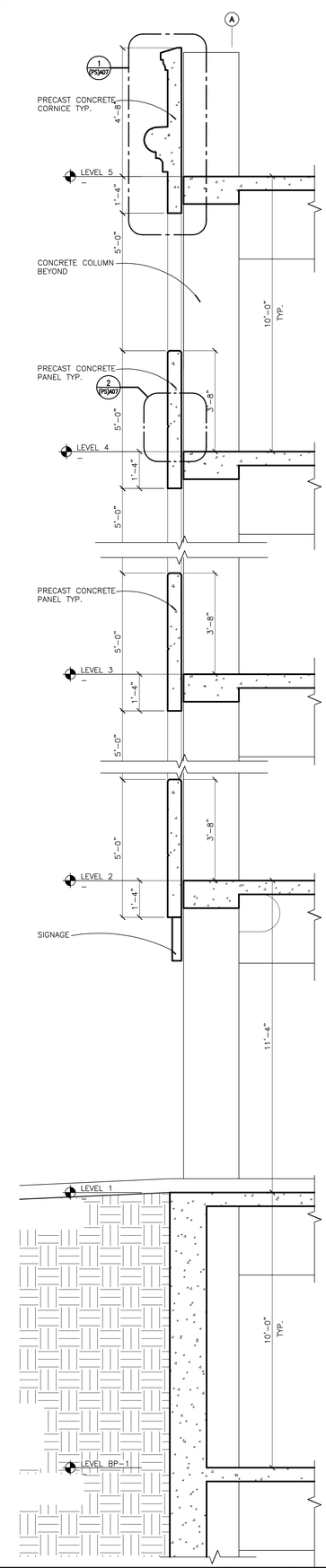
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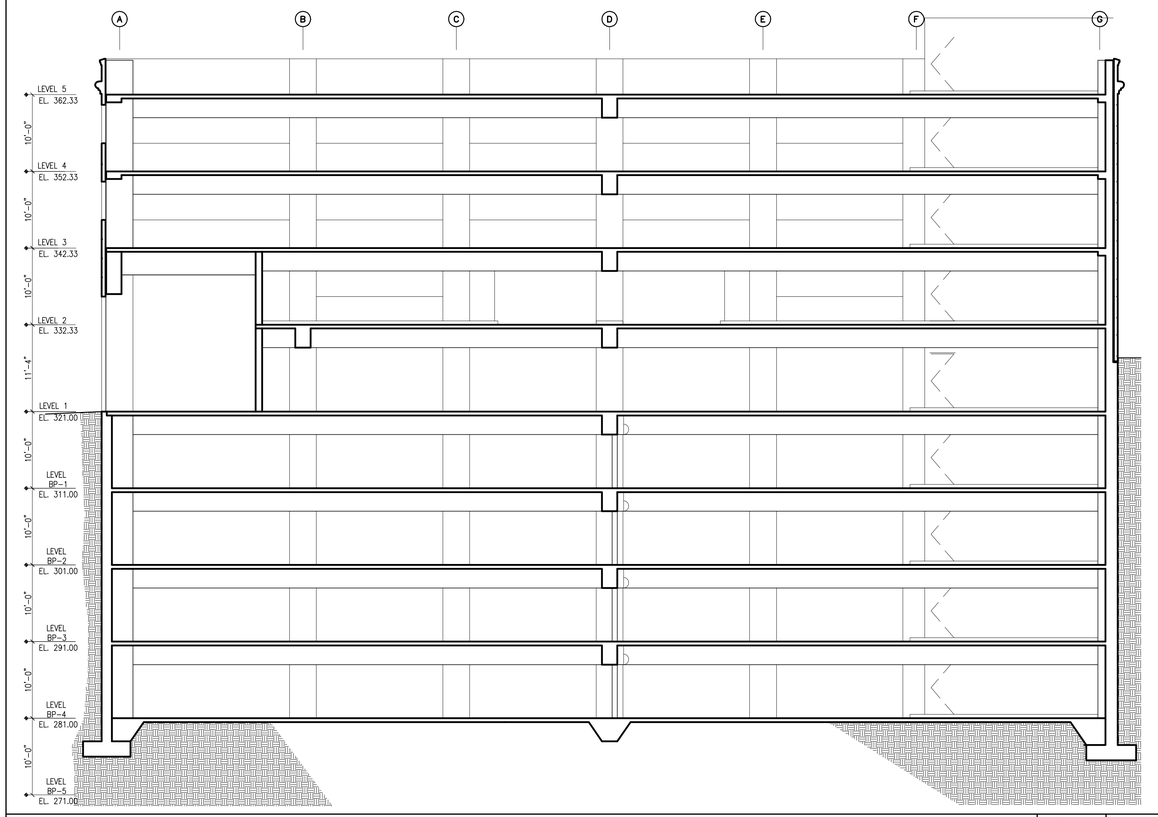
SECTION DETAIL | SCALE: 1/2"=1'-0" | 24



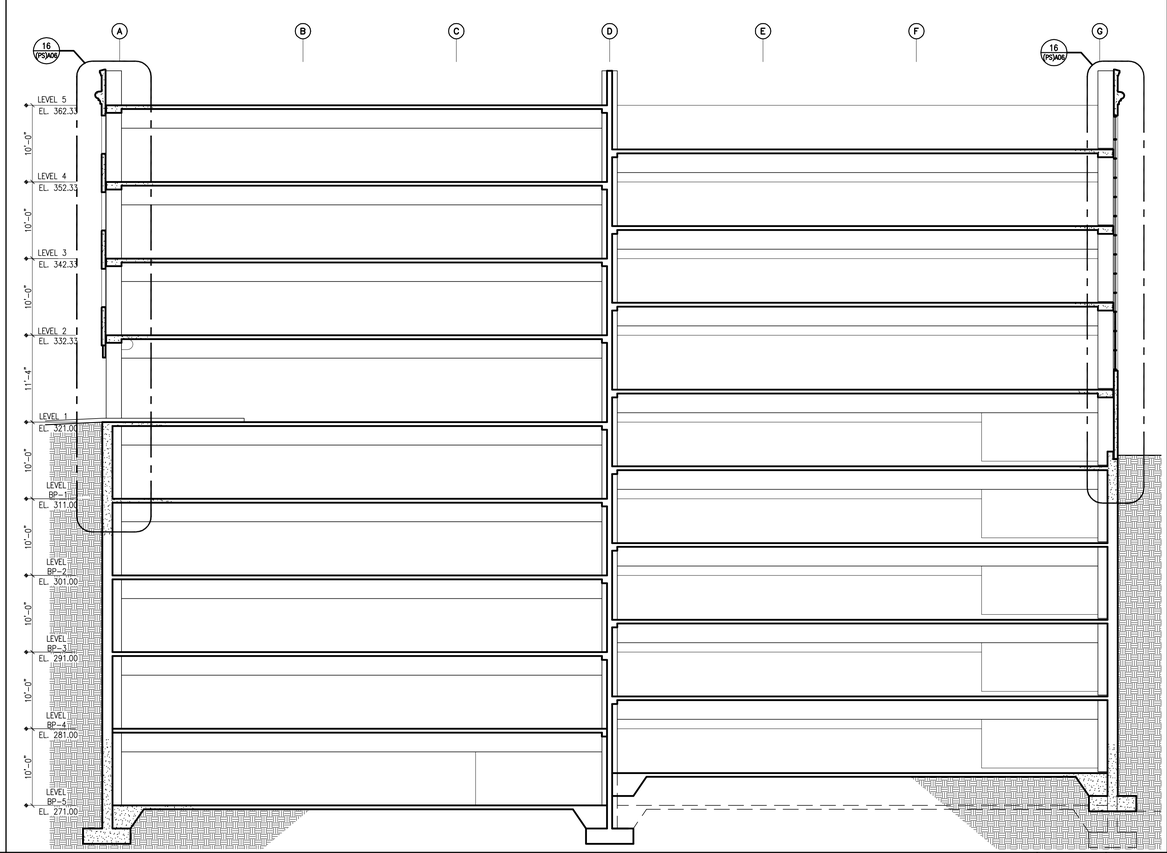
SECTION DETAIL | SCALE: 1/2"=1'-0" | 20



SECTION DETAIL | SCALE: 1/2"=1'-0" | 16



BUILDING SECTION | SCALE: 1/8"=1'-0" | 2



BUILDING SECTION | SCALE: 1/8"=1'-0" | 1

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PARKING STRUCTURE-BUILDING ELEVATION AND SECTIONS

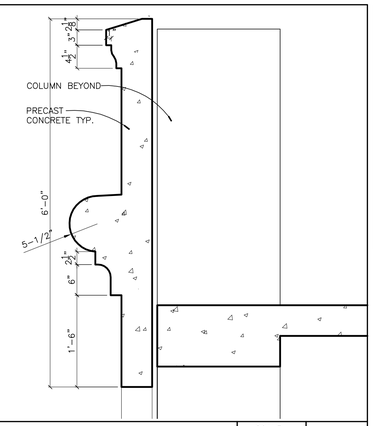
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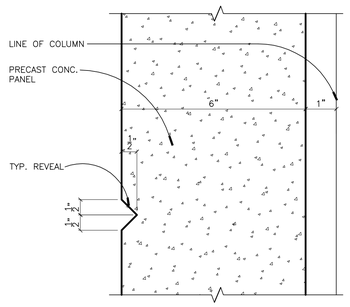
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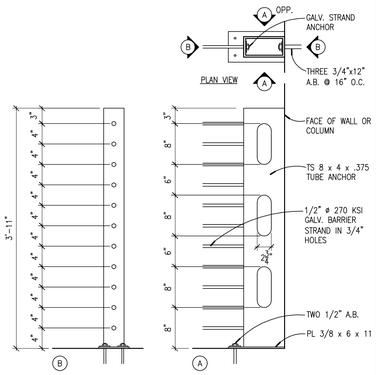
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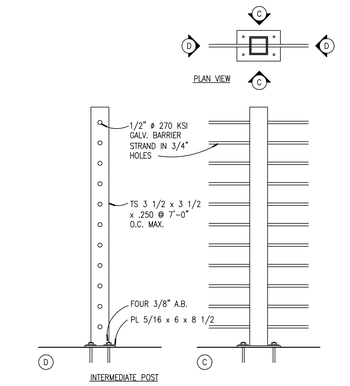


TYP. CORNICE DETAIL | SCALE: 1"=1'-0" | 1



TYP. REVEAL DETAIL | SCALE: 6"=1'-0" | 2





CABLE RAIL BARRIER DET. | SCALE: 1"=1'-0" | 4

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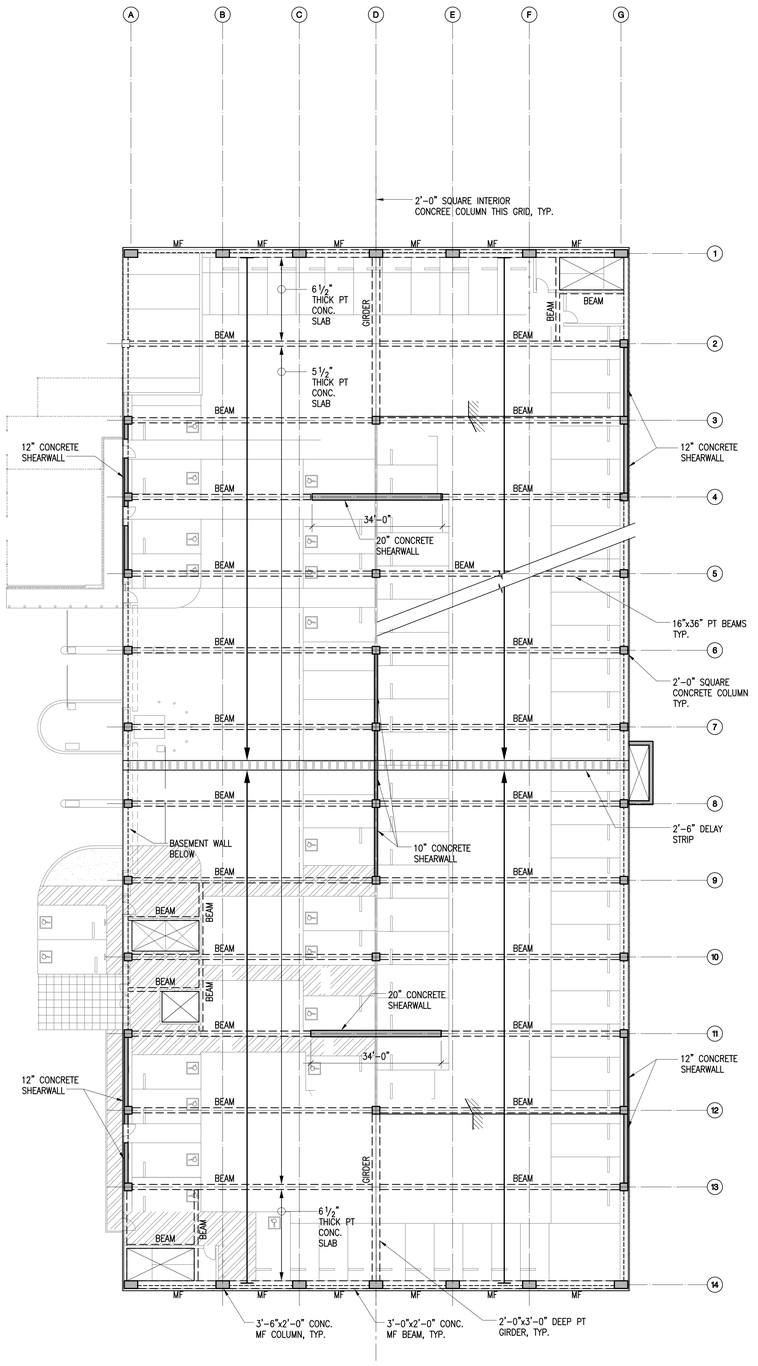
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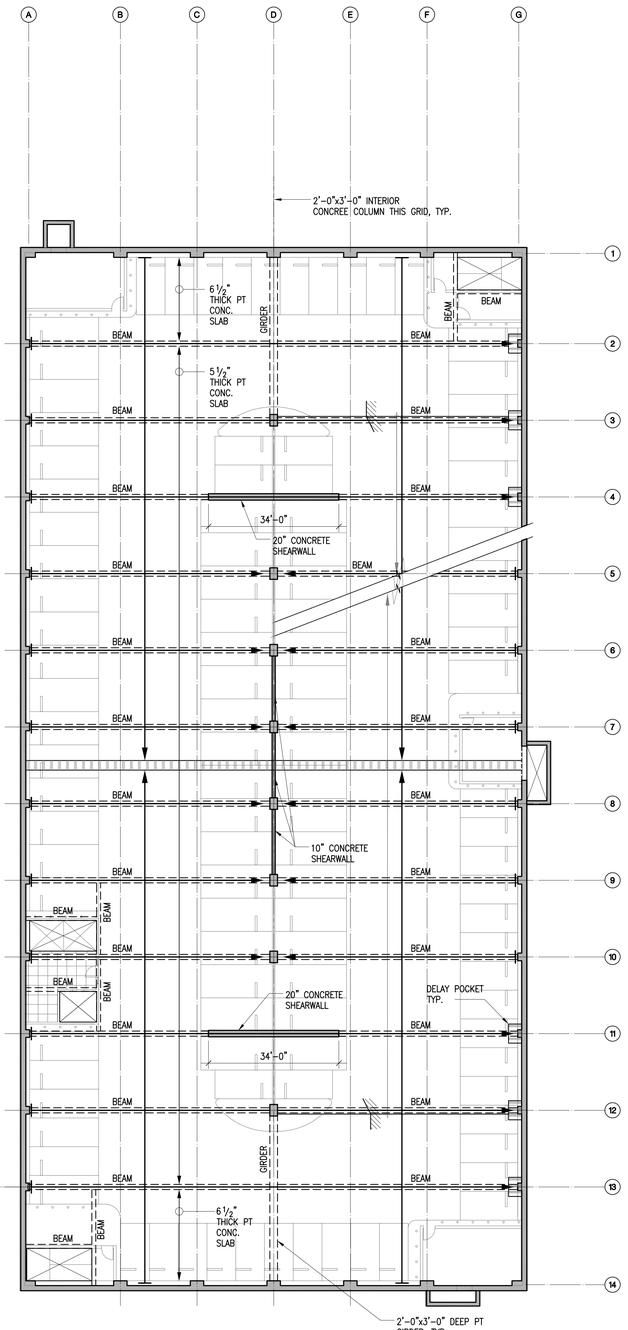
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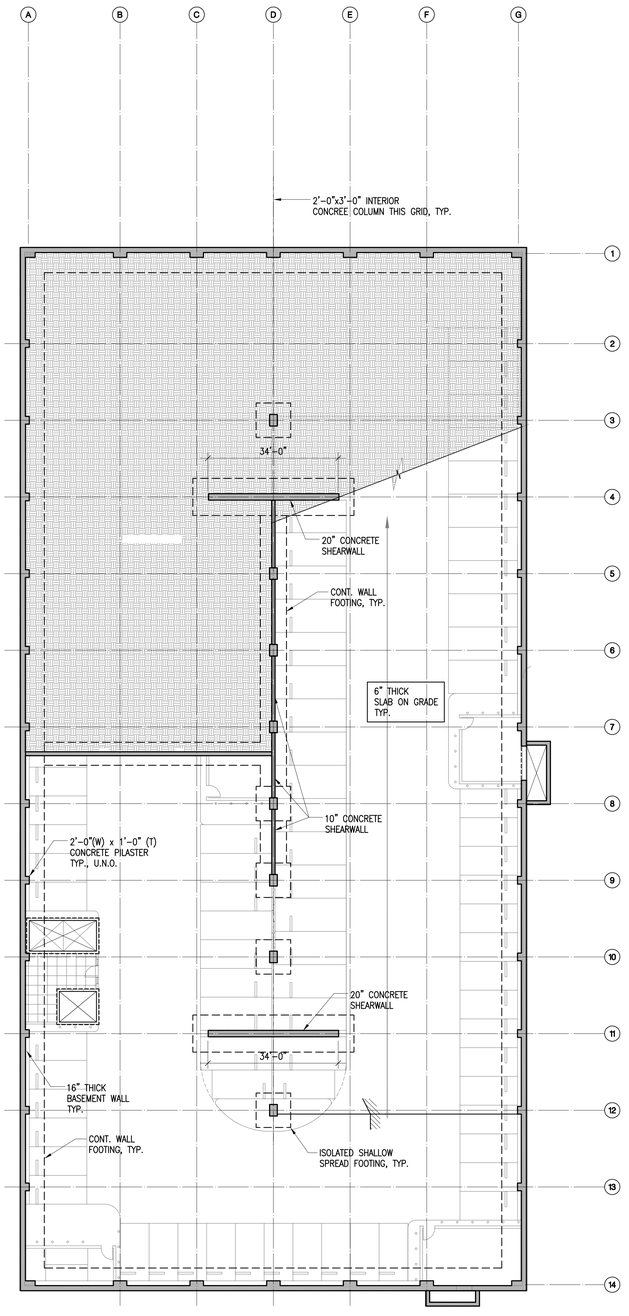
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LEVEL 1 PARKING FRAMING PLAN | SCALE: 1/16"=1'-0" | 3



TYPICAL BASEMENT PARKING PLAN | SCALE: 1/16"=1'-0" | 2



BASEMENT/FOUNDATION PARKING PLAN | SCALE: 1/16"=1'-0" | 1

REF. NORTH

FRAMING NOTES:

1. MF INDICATES SPECIAL REINFORCED CONCRETE MOMENT FRAME
2. INDICATES ANCHOR END OF TENDONS
3. INDICATES STRESSING END OF TENDONS
4. WHERE ANCHOR OR STRESSING END IS NOT SPECIFIED, GENERAL CONTRACTOR SHALL DETERMINE APPROPRIATE LOCATION FOR STRESSING.

NOTE:
INFORMATION SHOWN IS CONCEPTUAL. DESIGN-BUILD CONTRACTOR IS RESPONSIBLE FOR VERIFYING SIZES OF STRUCTURAL ELEMENTS WITH APPLICABLE DESIGN CODES.

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PARKING STRUCTURE

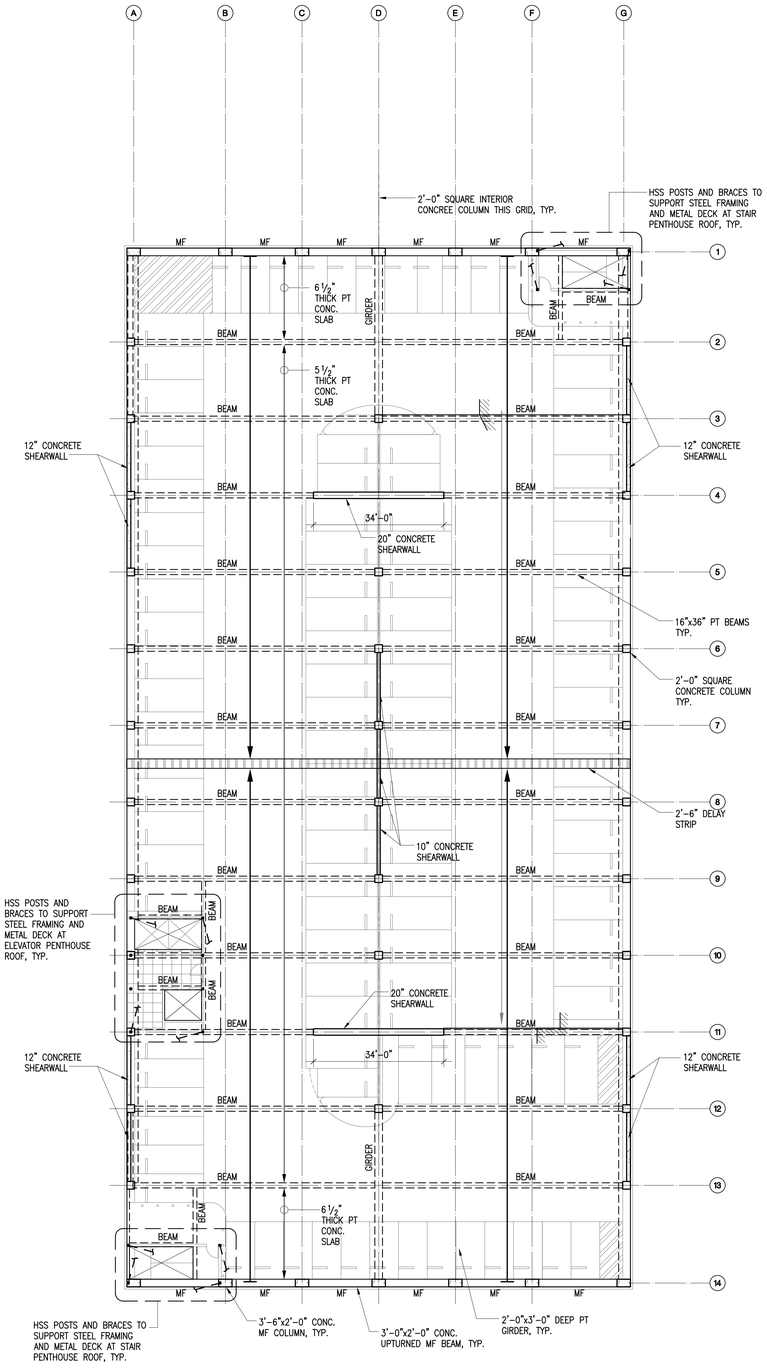
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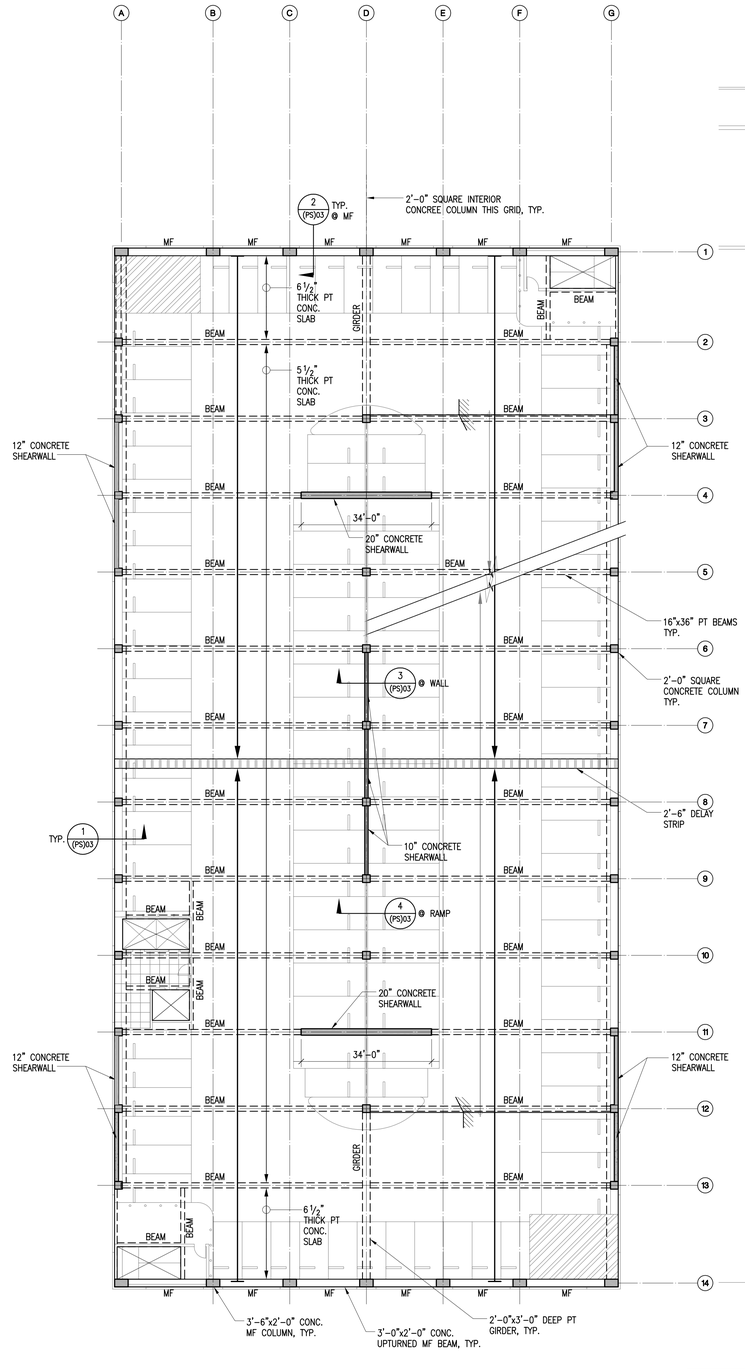
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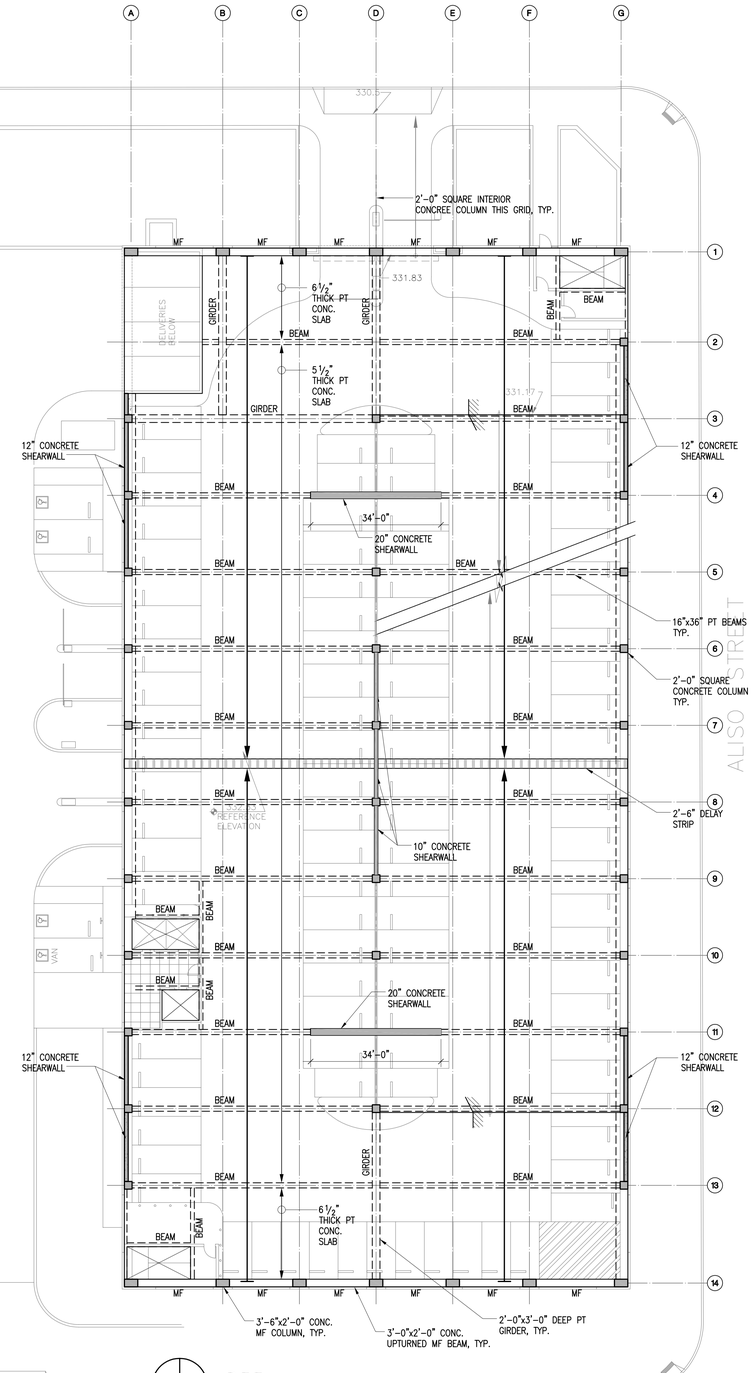
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ROOF PARKING FRAMING PLAN | SCALE: 1/16"=1'-0" | 3



TYPICAL PARKING FRAMING PLAN | SCALE: 1/16"=1'-0" | 2



LEVEL 2 PARKING PLAN | SCALE: 1/16"=1'-0" | 1

FRAMING NOTES:

1. MF INDICATES SPECIAL REINFORCED CONCRETE MOMENT FRAME
2. INDICATES ANCHOR END OF TENDONS
3. INDICATES STRESSING END OF TENDONS
4. WHERE ANCHOR OR STRESSING END IS NOT SPECIFIED, GENERAL CONTRACTOR SHALL DETERMINE APPROPRIATE LOCATION FOR STRESSING.

NOTE:
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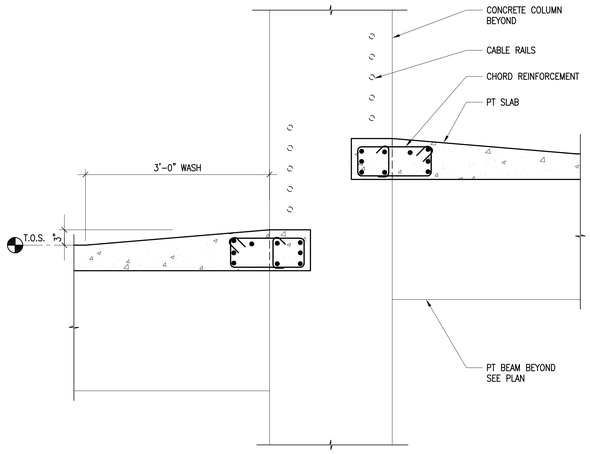
PARKING STRUCTURE

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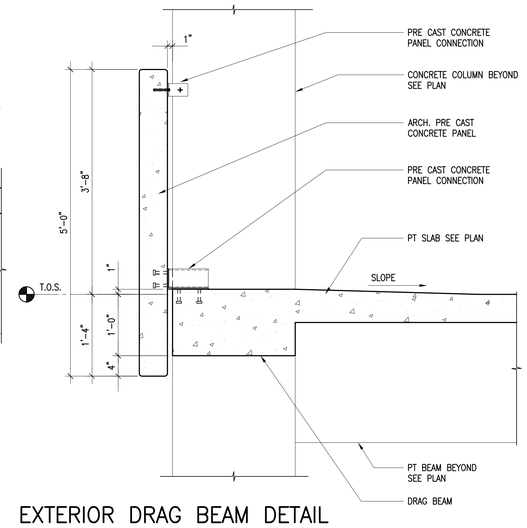
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INTERIOR SECTION

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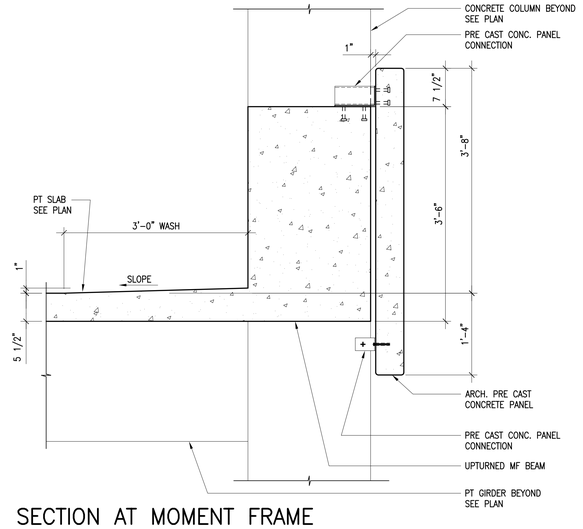
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EXTERIOR DRAG BEAM DETAIL AT NORTH & SOUTH

SCALE: N.T.S.

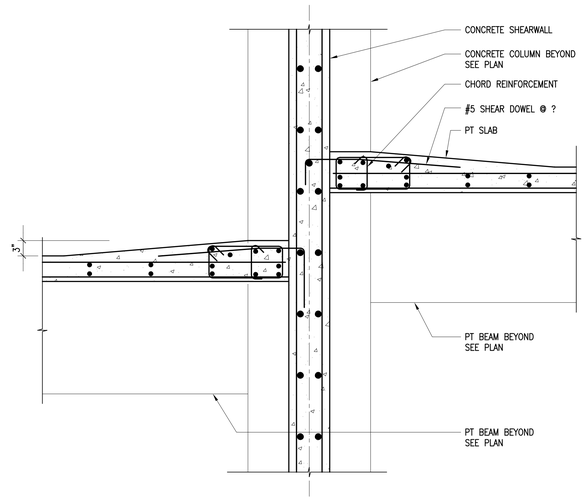
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SECTION AT MOMENT FRAME AT EAST & WEST ENDS

SCALE: N.T.S.

2 (PS)03



SECTION AT INTERIOR SHEARWALL

SCALE: N.T.S.

3 (PS)03

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SUPPLY / EXHAUST FAN SCHEDULE

ID NUMBER	LOCATION	SERVICE	CATALOG DATA		FAN DATA										MOTOR				VIBRATION ISOLATOR			EMERGENCY POWER REQ'D	OPERATING WEIGHT LB	ANCHORAGE REFERANCE DETAIL	REMARKS
			COMPANY NAME	MODEL	TYPE	CLASS	ARR.	CAPACITY CFM	STATIC PRESS IN	FAN RPM	OUTLET VELOCITY FPM	FAN BHP	WHEEL DIA IN	SOUND DATA LwA (dB)	HP	RPM	VOLT/PH/HZ	VFD	BASE TYPE	TYPE	MIN STATIC DEFL (IN)				
GEF 1	FAN ROOM	LEVEL BP-1	COOK	365CA-SWSI	CENTRIFUGAL			12,500	1.50	626		3.92		84	7.5	1725	460/3/60						1737		
GEF 2	FAN ROOM	LEVEL BP-2	COOK	365CA-SWSI	CENTRIFUGAL			12,500	1.50	626		3.92		84	7.5	1725	460/3/60						1737		
GEF 3	FAN ROOM	LEVEL BP-3	COOK	365CA-SWSI	CENTRIFUGAL			12,500	1.50	626		3.92		84	7.5	1725	460/3/60						1737		
GEF 4	FAN ROOM	LEVEL BP-4	COOK	365CA-SWSI	CENTRIFUGAL			12,500	1.50	626		3.92		84	7.5	1725	460/3/60						1737		
GEF 5	FAN ROOM	LEVEL BP-5	COOK	365CA-SWSI	CENTRIFUGAL			12,500	1.50	626		3.92		84	7.5	1725	460/3/60						1737		
GEF 6	FAN ROOM	LEVEL BP-1	COOK	365CA-SWSI	CENTRIFUGAL			12,500	1.50	626		3.92		84	7.5	1725	460/3/60						1737		
GEF 7	FAN ROOM	LEVEL BP-2	COOK	365CA-SWSI	CENTRIFUGAL			12,500	1.50	626		3.92		84	7.5	1725	460/3/60						1737		
GEF 8	FAN ROOM	LEVEL BP-3	COOK	365CA-SWSI	CENTRIFUGAL			12,500	1.50	626		3.92		84	7.5	1725	460/3/60						1737		
GEF 9	FAN ROOM	LEVEL BP-4	COOK	365CA-SWSI	CENTRIFUGAL			12,500	1.50	626		3.92		84	7.5	1725	460/3/60						1737		
SF 1	FAN ROOM	LEVEL BP-1	COOK	402CA-DWDI	CENTRIFUGAL			25,000	1.50	535		7.95		81	15	1725	460/3/60						2937		
SF 2	FAN ROOM	LEVEL BP-2	COOK	402CA-DWDI	CENTRIFUGAL			25,000	1.50	535		7.95		81	15	1725	460/3/60						2937		
SF 3	FAN ROOM	LEVEL BP-3	COOK	402CA-DWDI	CENTRIFUGAL			25,000	1.50	535		7.95		81	15	1725	460/3/60						2937		
SF 4	FAN ROOM	LEVEL BP-4	COOK	402CA-DWDI	CENTRIFUGAL			25,000	1.50	535		7.95		81	15	1725	460/3/60						2937		
SF 5	FAN ROOM	LEVEL BP-4	COOK	402CA-DWDI	CENTRIFUGAL			25,000	1.50	535		7.95		81	15	1725	460/3/60						2937		
SF 6	FAN ROOM	LEVEL BP-1	COOK	DB-10	DUCT BLOWER			1,500	.5	706		.322		70	1/2	1725	460/3/60						2937		

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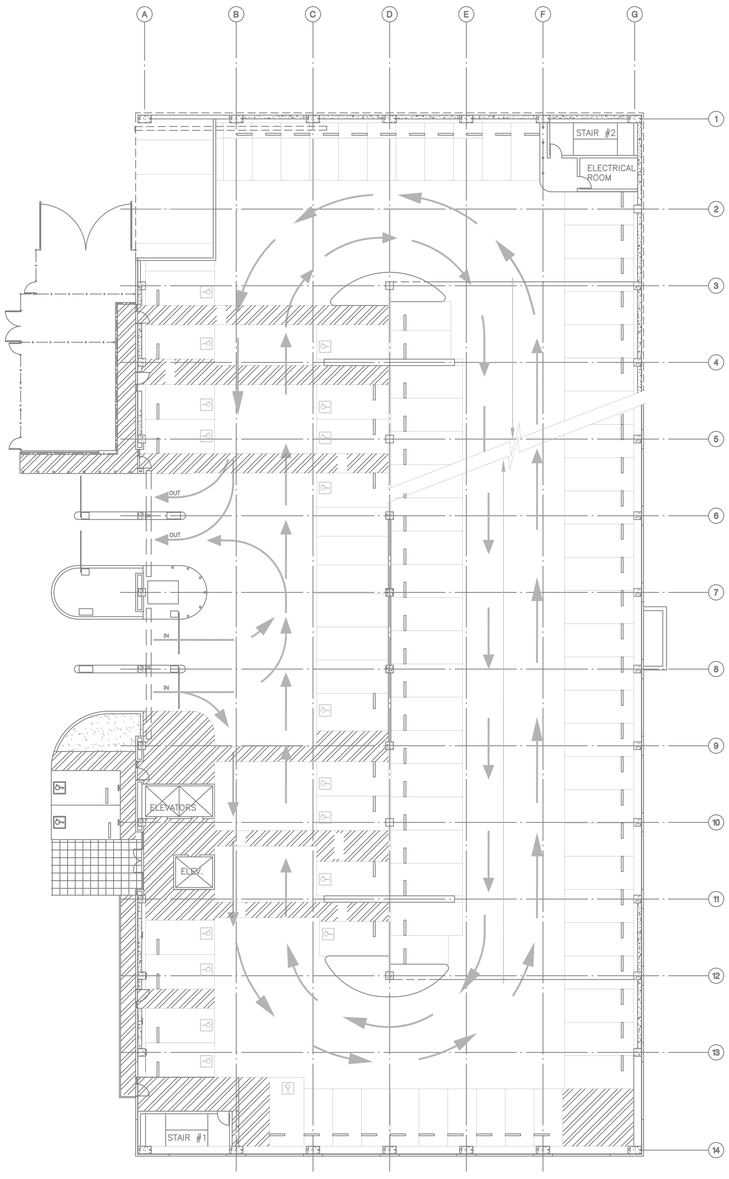
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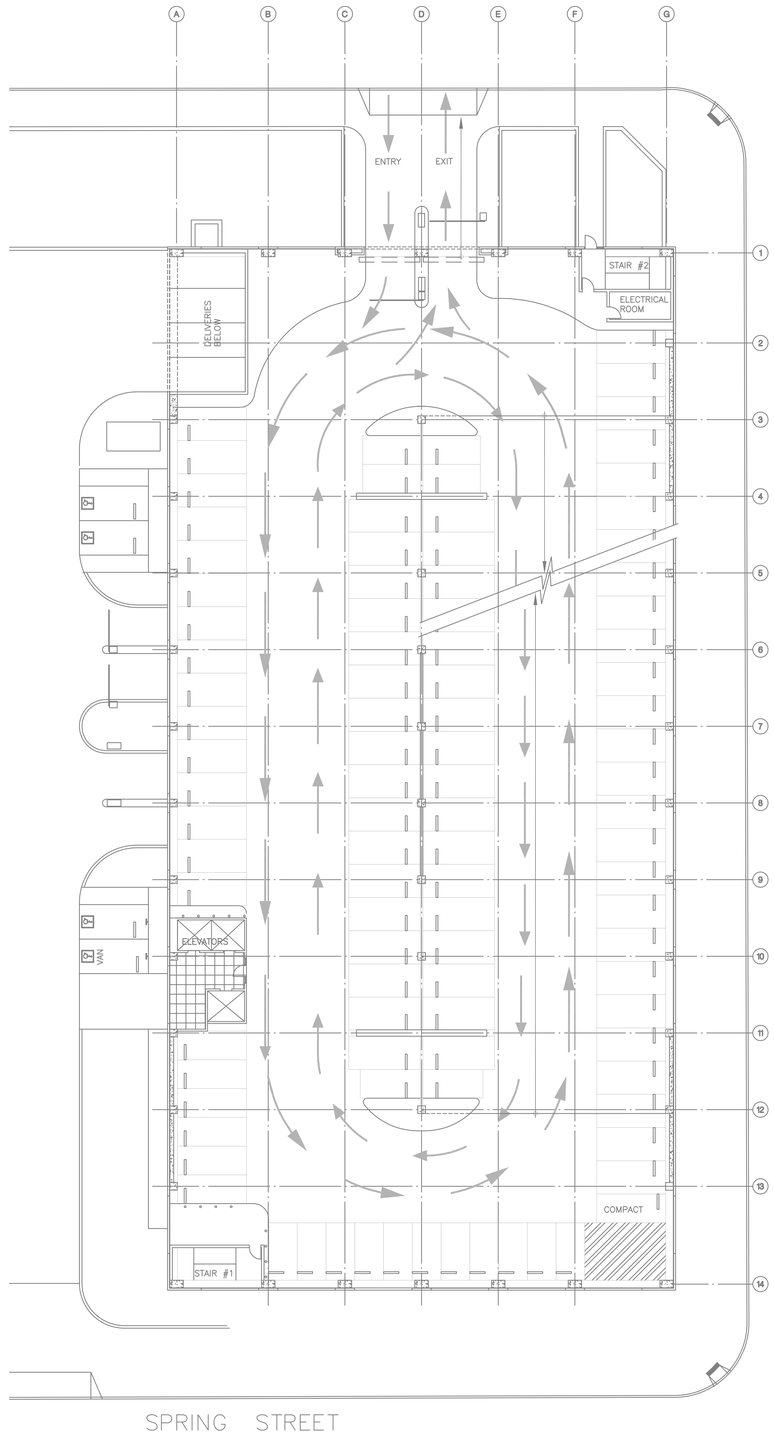
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LEVEL 1 PARKING PLAN (GRADE LEVEL) SCALE: 1/16"=1'-0" 2



LEVEL 2 PARKING PLAN SCALE: 1/16"=1'-0" 1

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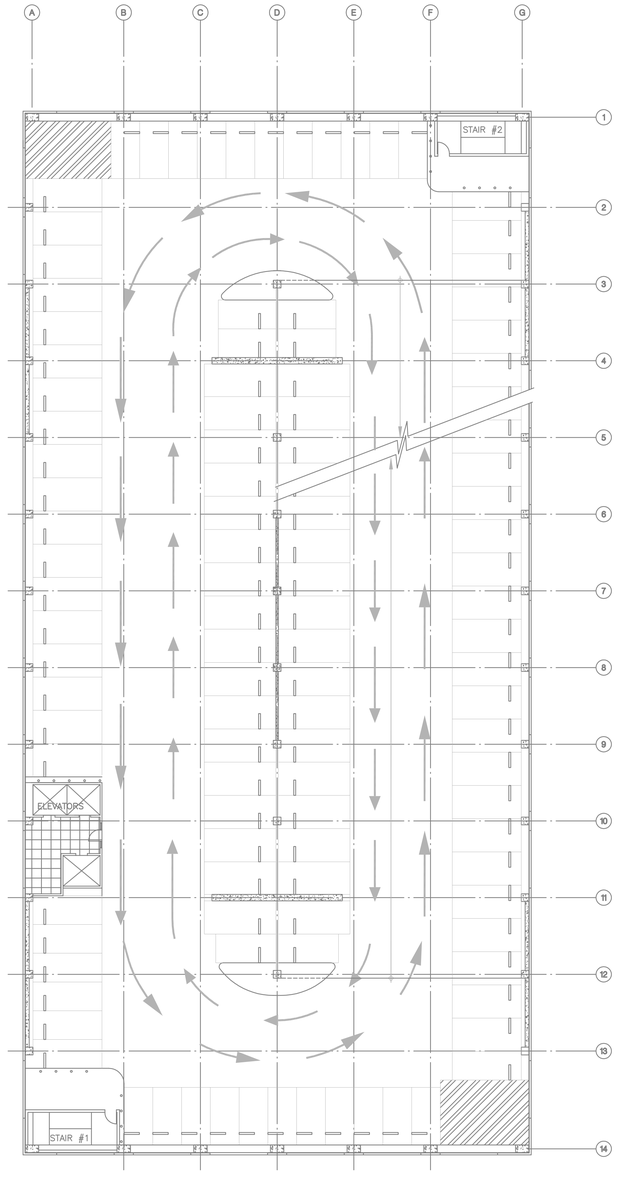
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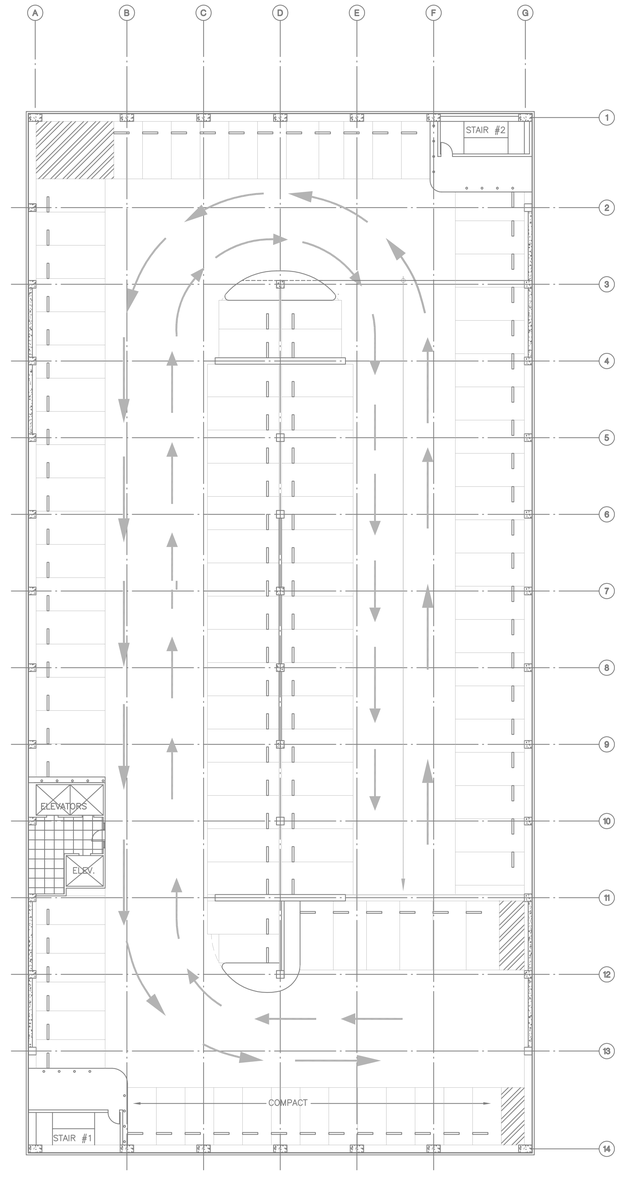
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TYPICAL PARKING FLOOR PLAN - LEVEL 3 AND 4

SCALE: 1/16"=1'-0"

2



LEVEL-5 PARKING PLAN (HIGHEST LEVEL)

SCALE: 1/16"=1'-0"

1

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PARKING STRUCTURE PLANS

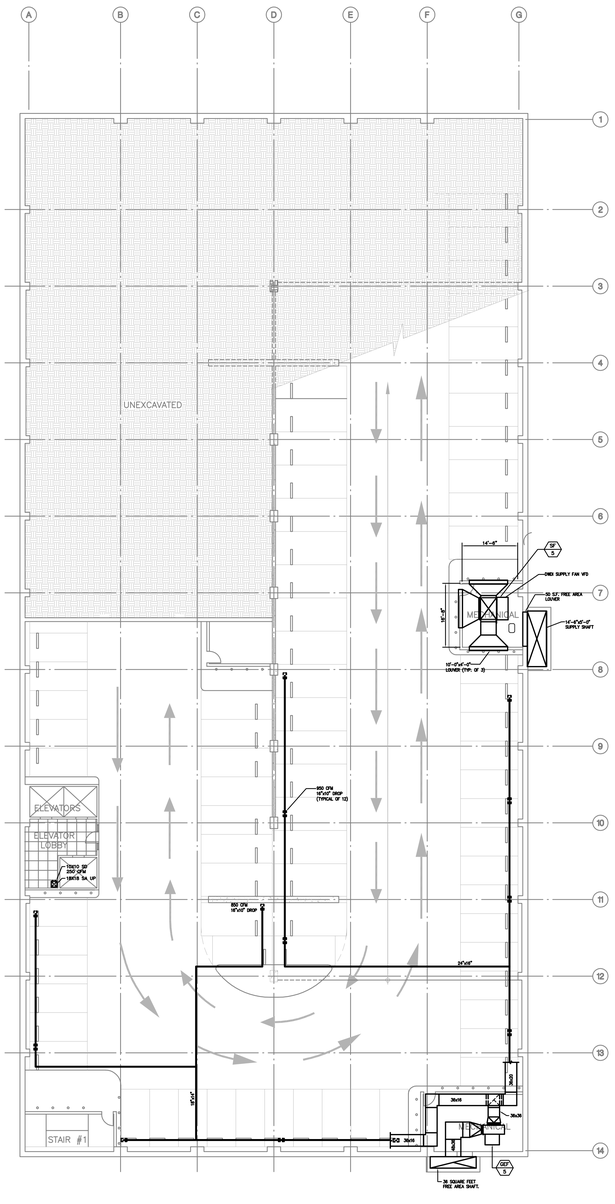
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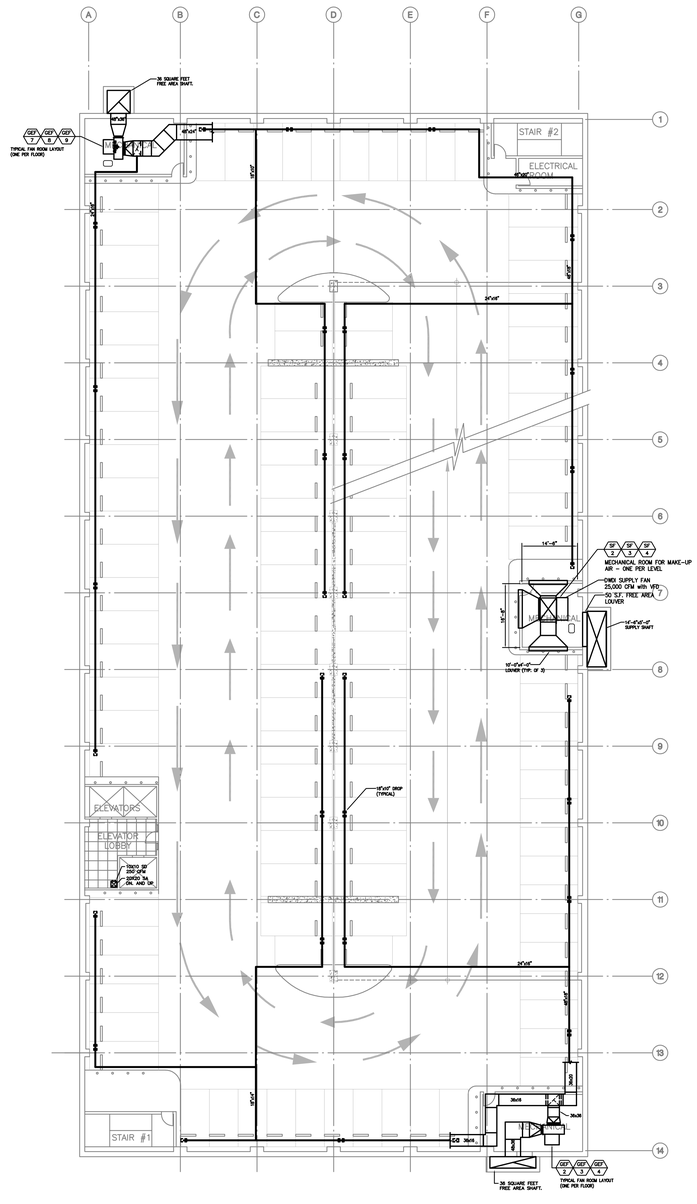
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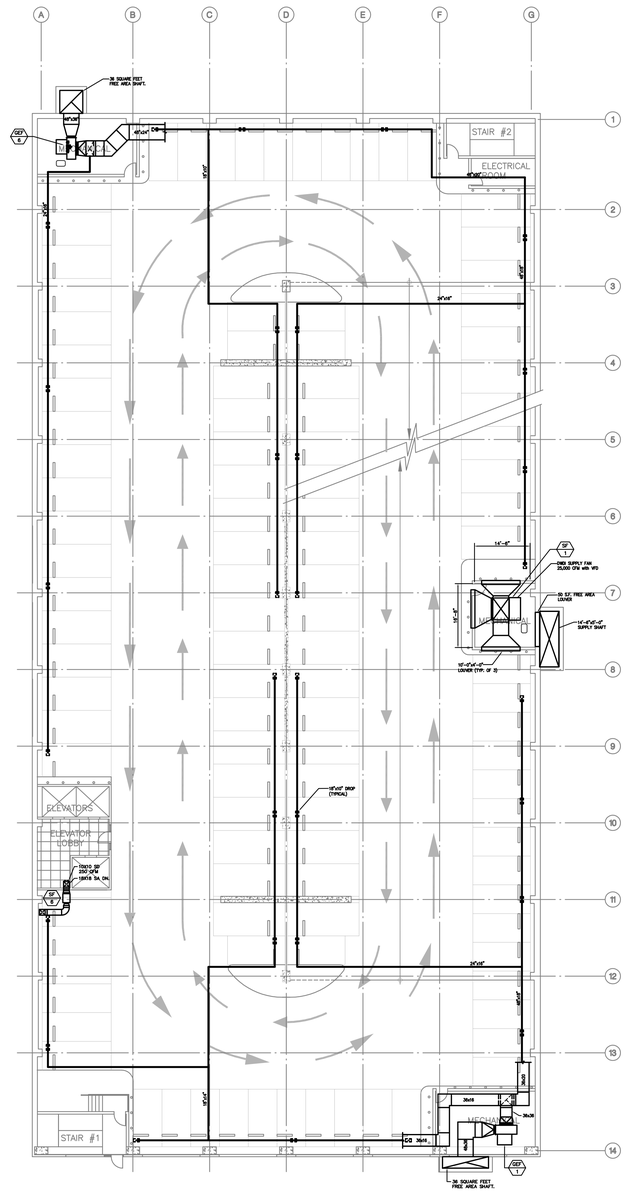
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LEVEL BP-5 PARKING PLAN (LOWEST LEVEL) | SCALE: 1/16"=1'-0" | 3



LEVEL BP-2 (SIM.), BP-3, BP-4 PARKING PLAN | SCALE: 1/16"=1'-0" | 2



LEVEL BP-1 PARKING PLAN | SCALE: 1/16"=1'-0" | 1

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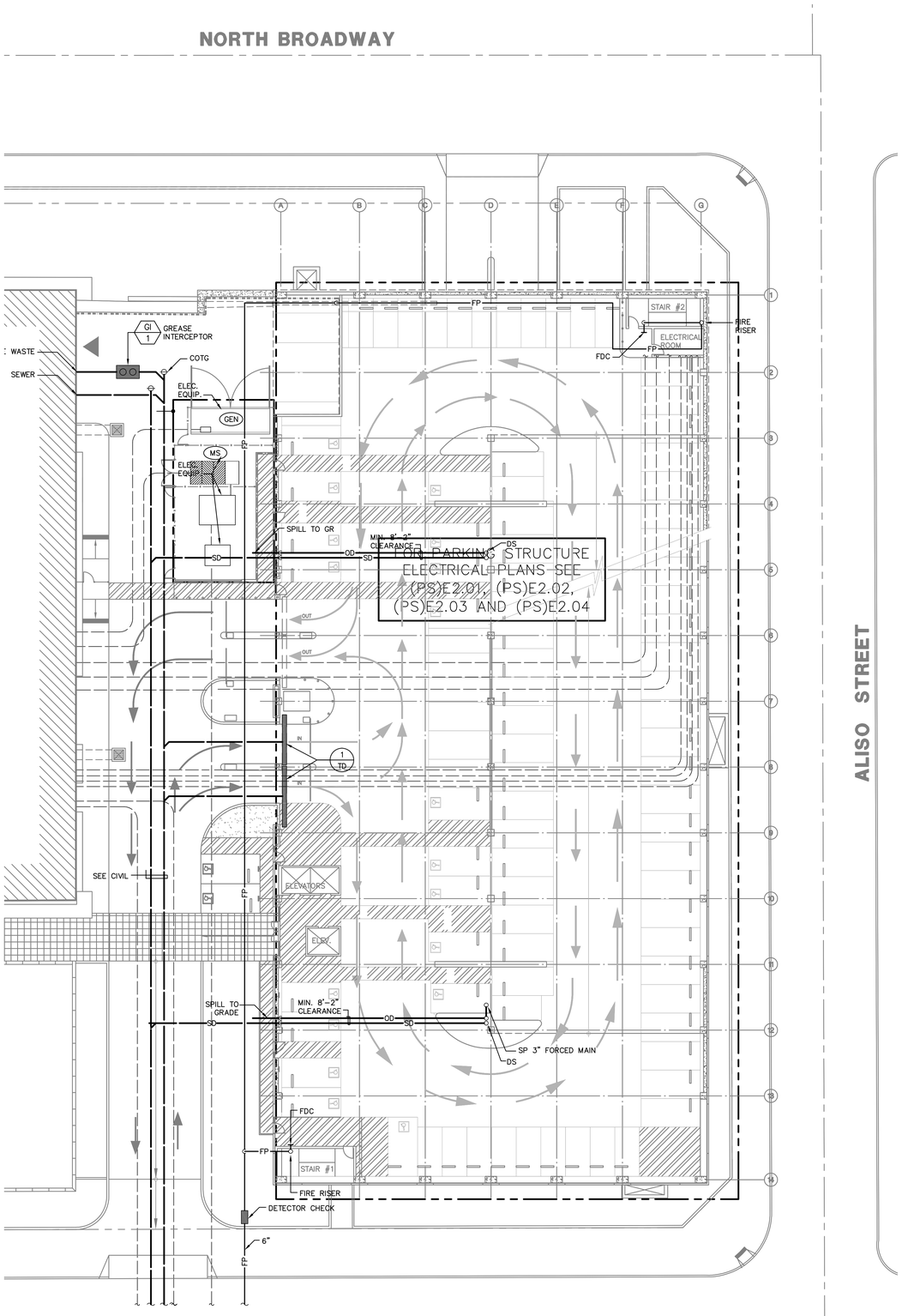
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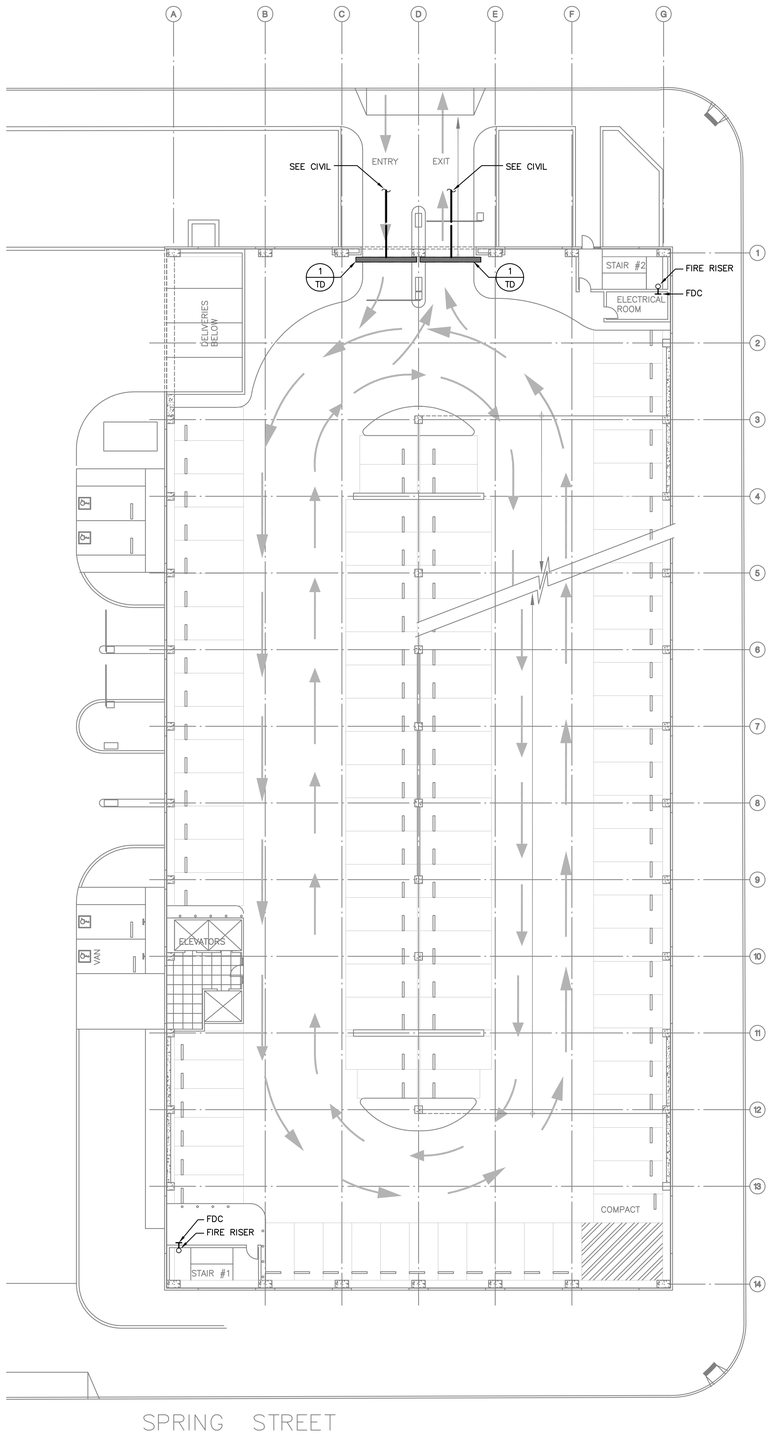
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(PS)M03



LEVEL 1 PARKING PLAN (GRADE LEVEL) | SCALE: 1/16"=1'-0" | 2



LEVEL 2 PARKING PLAN | SCALE: 1/16"=1'-0" | 1

4' 8'
0' 2' 6' 16'
N

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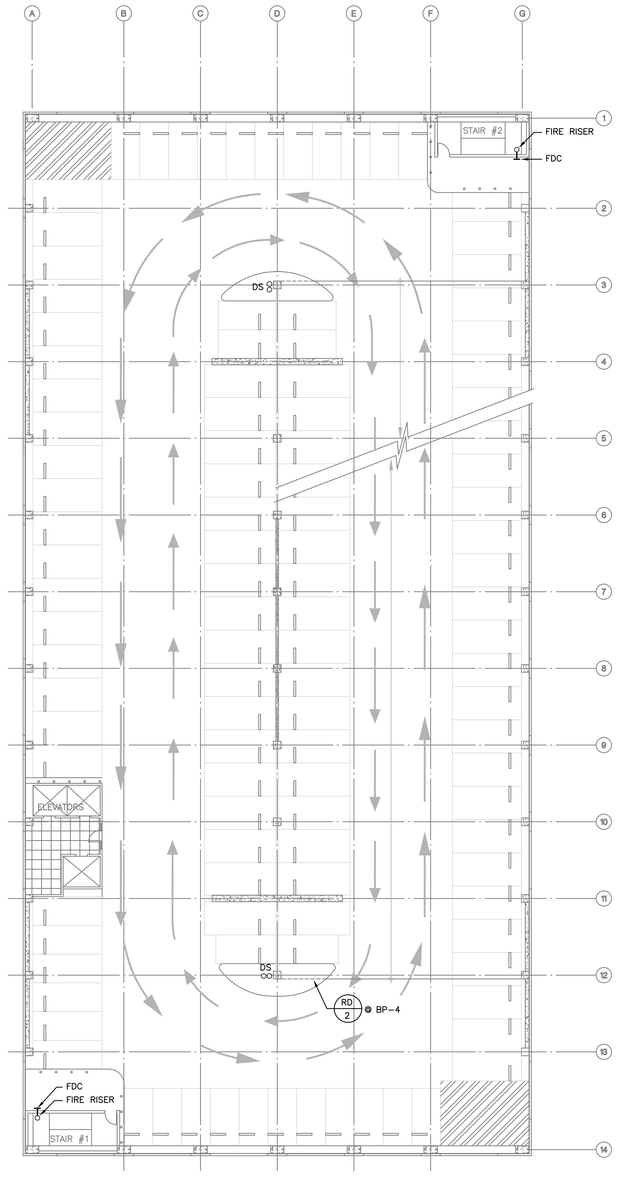
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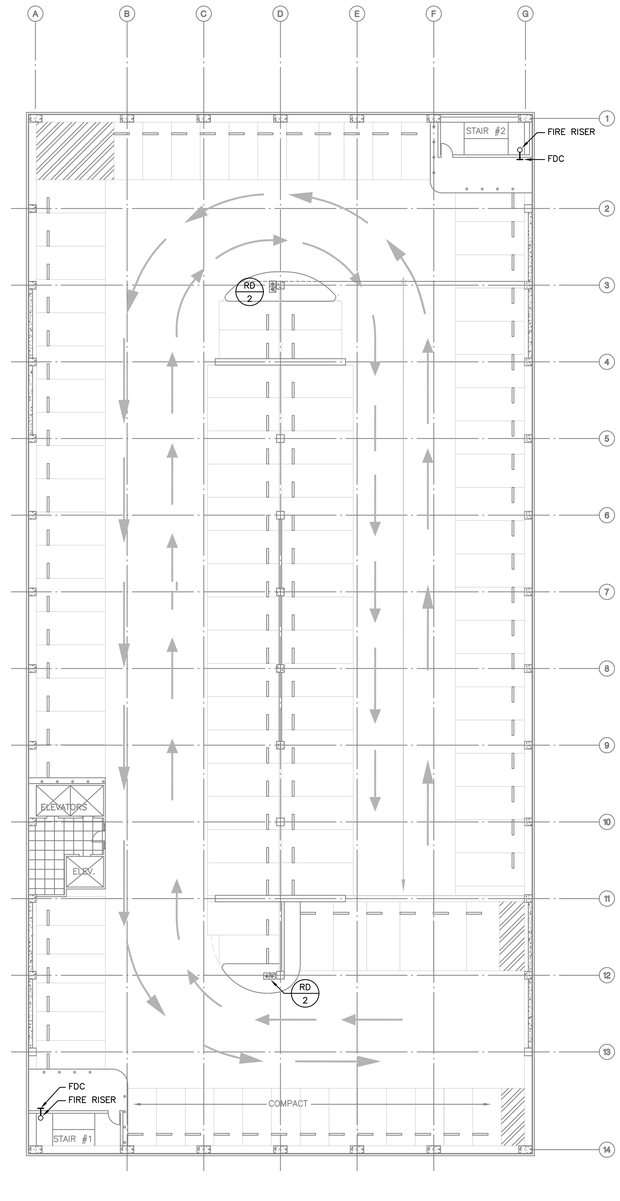
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TYPICAL PARKING FLOOR PLAN - LEVEL 3 AND 4

SCALE: 1/16"=1'-0"

2



LEVEL-5 PARKING PLAN (HIGHEST LEVEL)

SCALE: 1/16"=1'-0"

1

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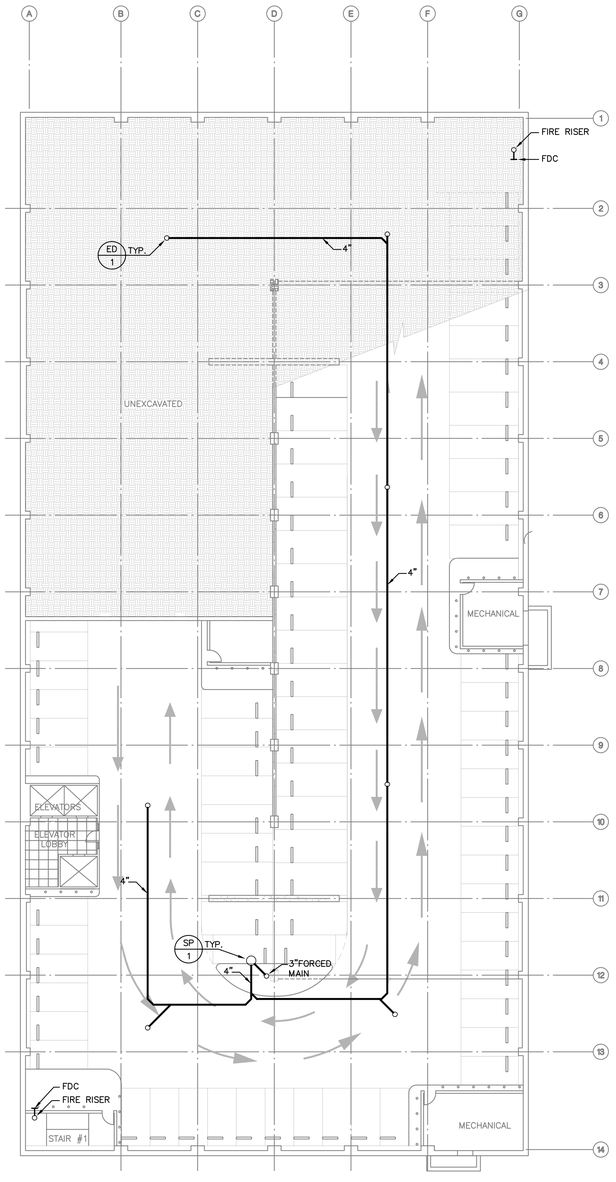
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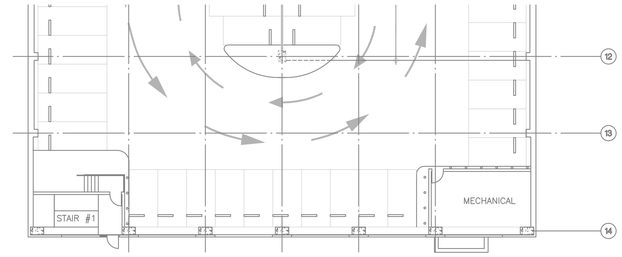
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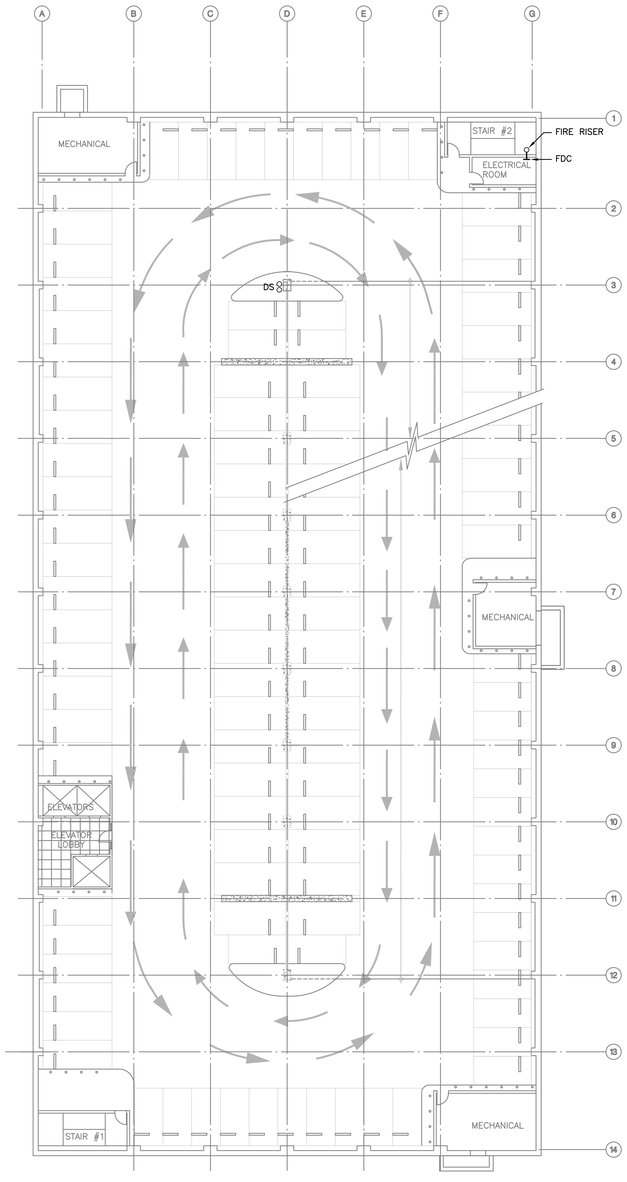
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LEVEL BP-5 PARKING PLAN (LOWEST LEVEL) | SCALE: 1/16"=1'-0" | 3





LEVEL BP-1 PARKING PARTIAL PLAN | SCALE: 1/16"=1'-0" | 2

(SEE ALSO DETAIL ABOVE FOR 'BP-1')

LEVEL BP-1 (SIM.), BP-2, BP-3, BP-4 PARKING PLAN | SCALE: 1/16"=1'-0" | 1

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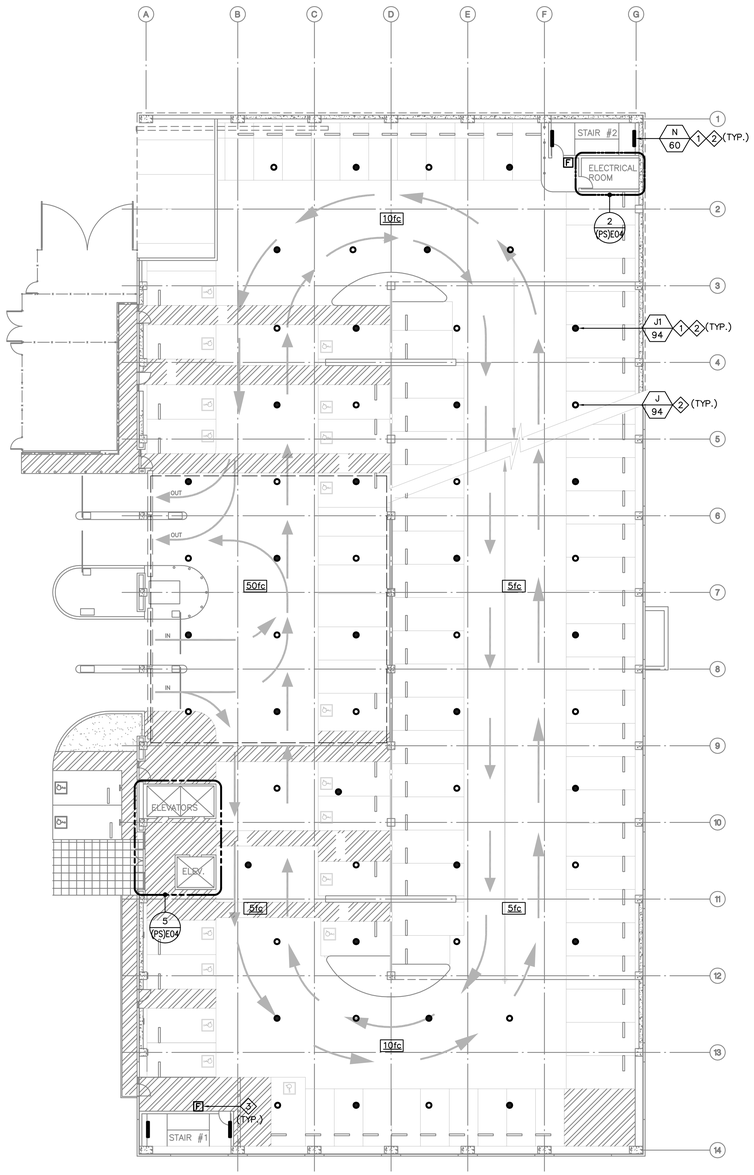
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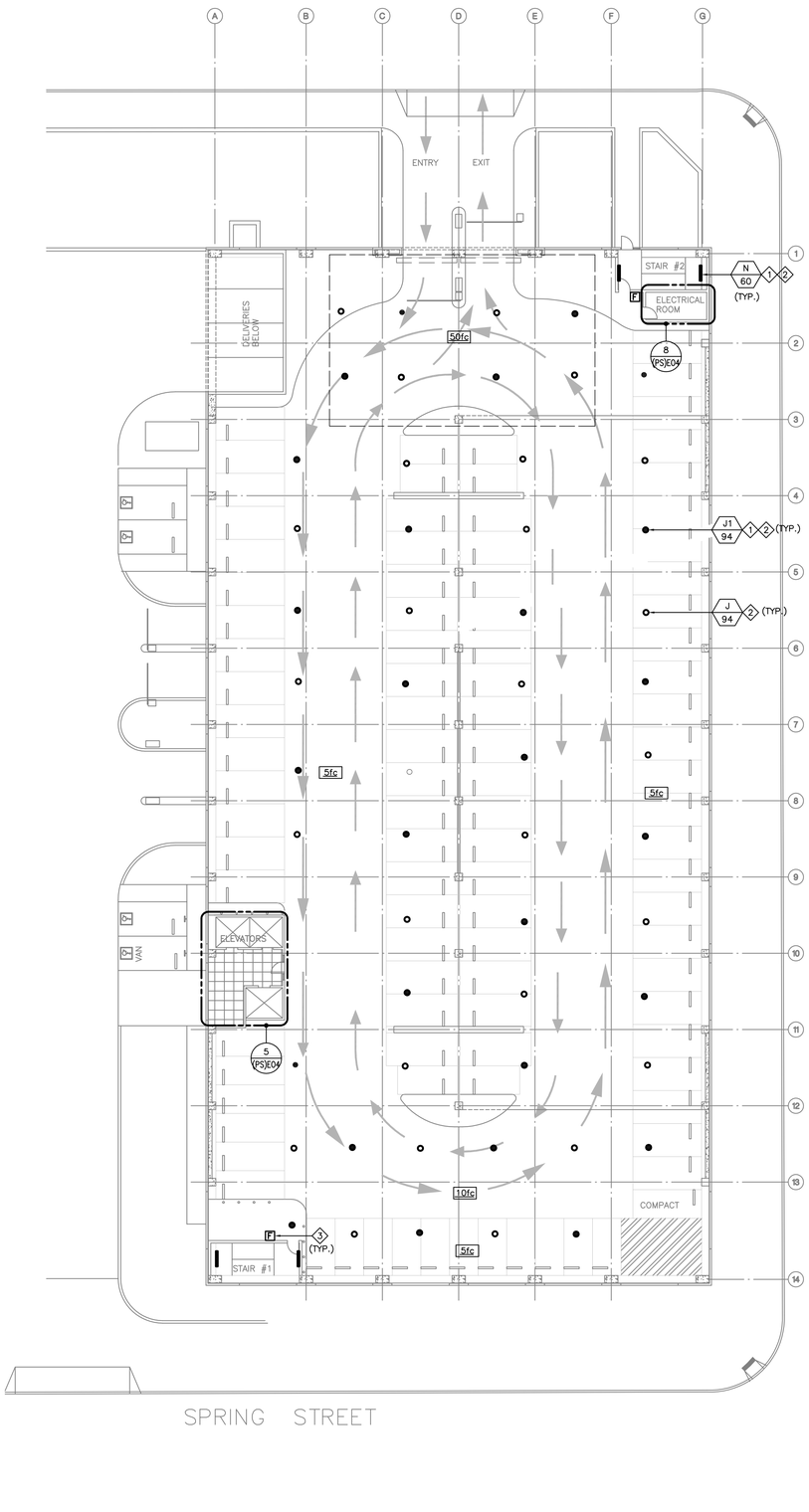
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0' 2' 4' 6' 8' 16' N

LEVEL 1 PARKING ELECTRICAL PLAN (GRADE LEVEL) | SCALE: 1/16"=1'-0" | 2

0' 2' 4' 6' 8' 16' N

LEVEL 2 PARKING ELECTRICAL PLAN | SCALE: 1/16"=1'-0" | 1

KEY NOTES:

1. FIXTURE ON EMERGENCY POWER.
2. ROUTE CIRCUIT THRU LIGHTING CONTROL PANEL LCP-2 FOR PROGRAMMABLE TIMECLOCK CONTROL.
3. 3/4"C. WITH SLC LOOP CABLING TO FATC-P LOCATED IN ELECTRICAL ROOM.

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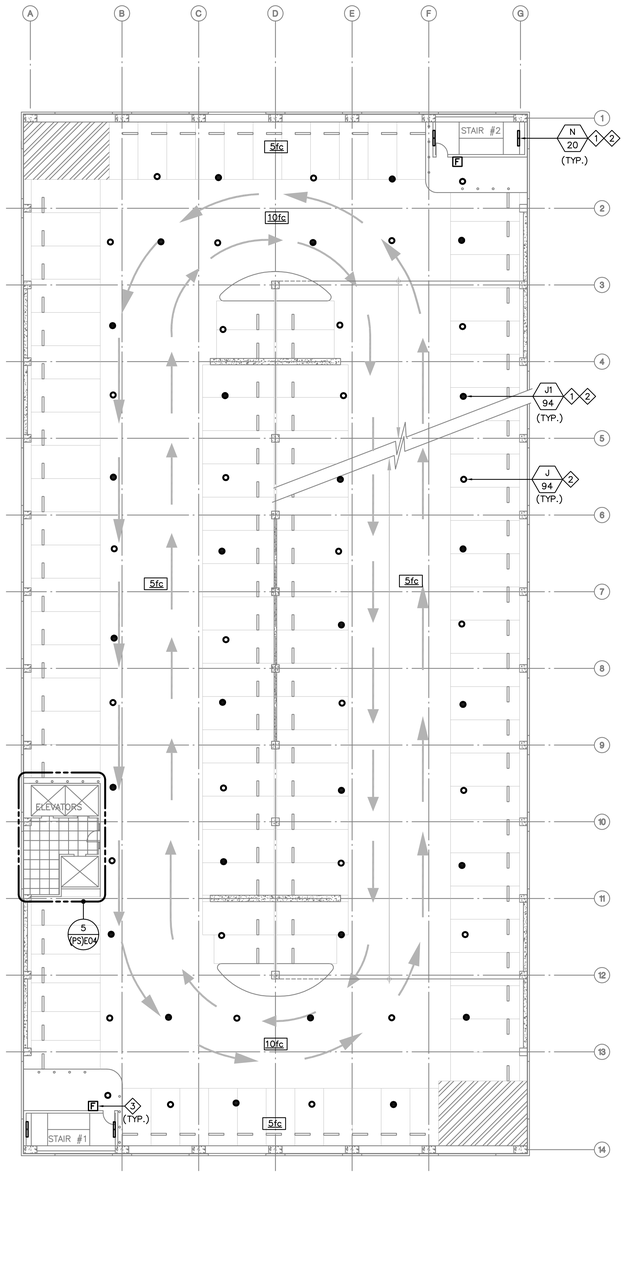
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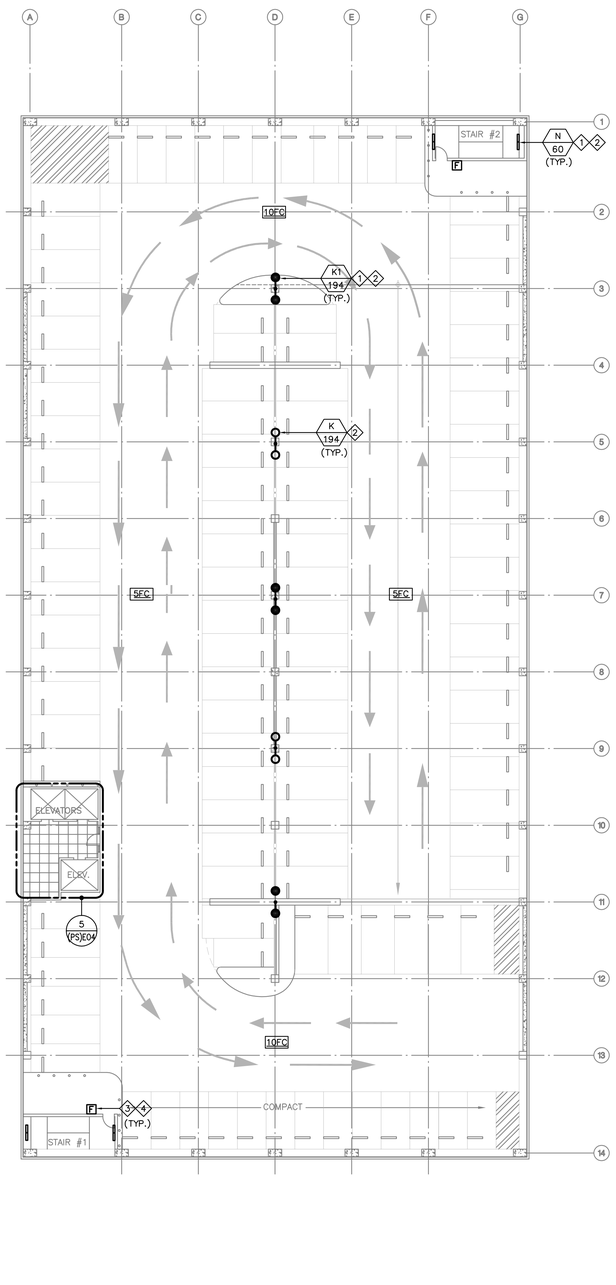
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TYPICAL PARKING FLOOR ELECTRICAL PLAN - LEVEL 3 AND 4

SCALE: 1/16"=1'-0"

2



LEVEL-5 PARKING ELECTRICAL PLAN (HIGHEST LEVEL)

SCALE: 1/16"=1'-0"

1

KEY NOTES:

1. FIXTURE ON EMERGENCY POWER.
2. ROUTE CIRCUIT THRU LIGHTING CONTROL PANEL LCP-2 FOR PROGRAMMABLE TIMECLOCK CONTROL.
3. 3/4"C. WITH SLC LOOP CABLING TO FATC-P LOCATED IN ELECTRICAL ROOM.
4. PULL-STATION IN NEMA 3R ENCLOSURE.

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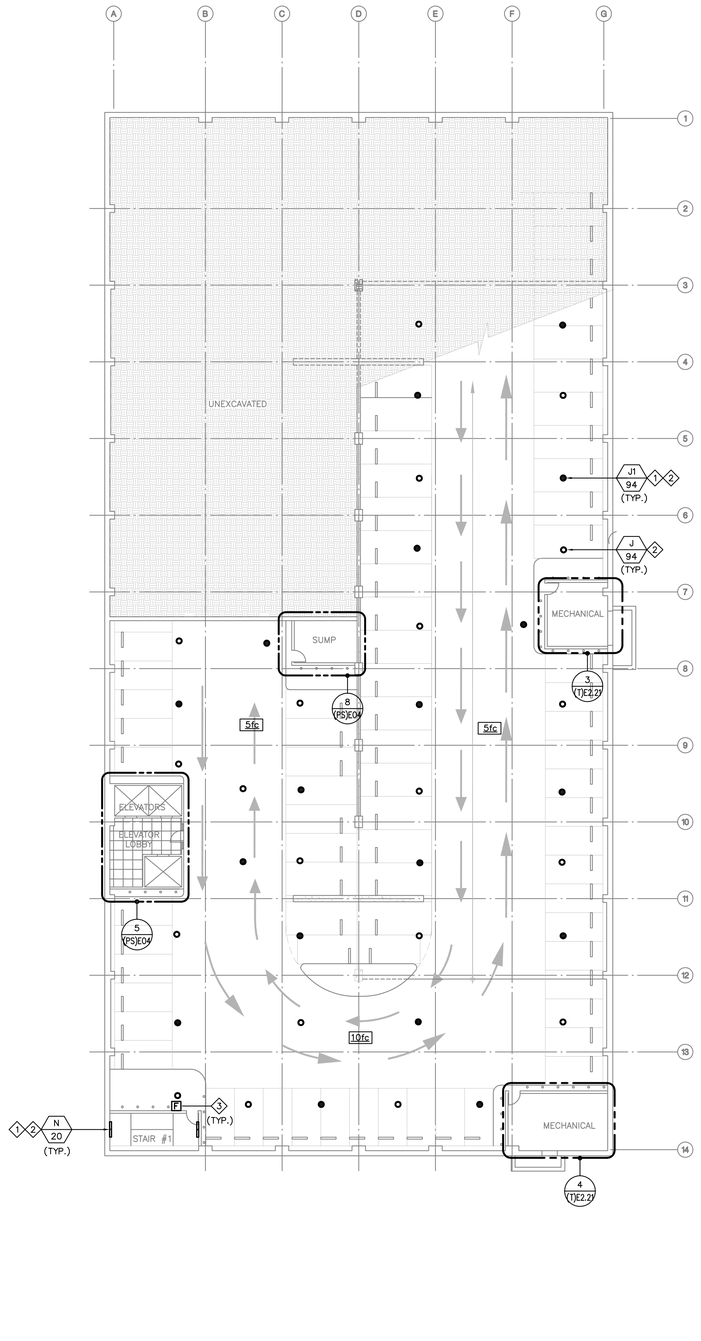
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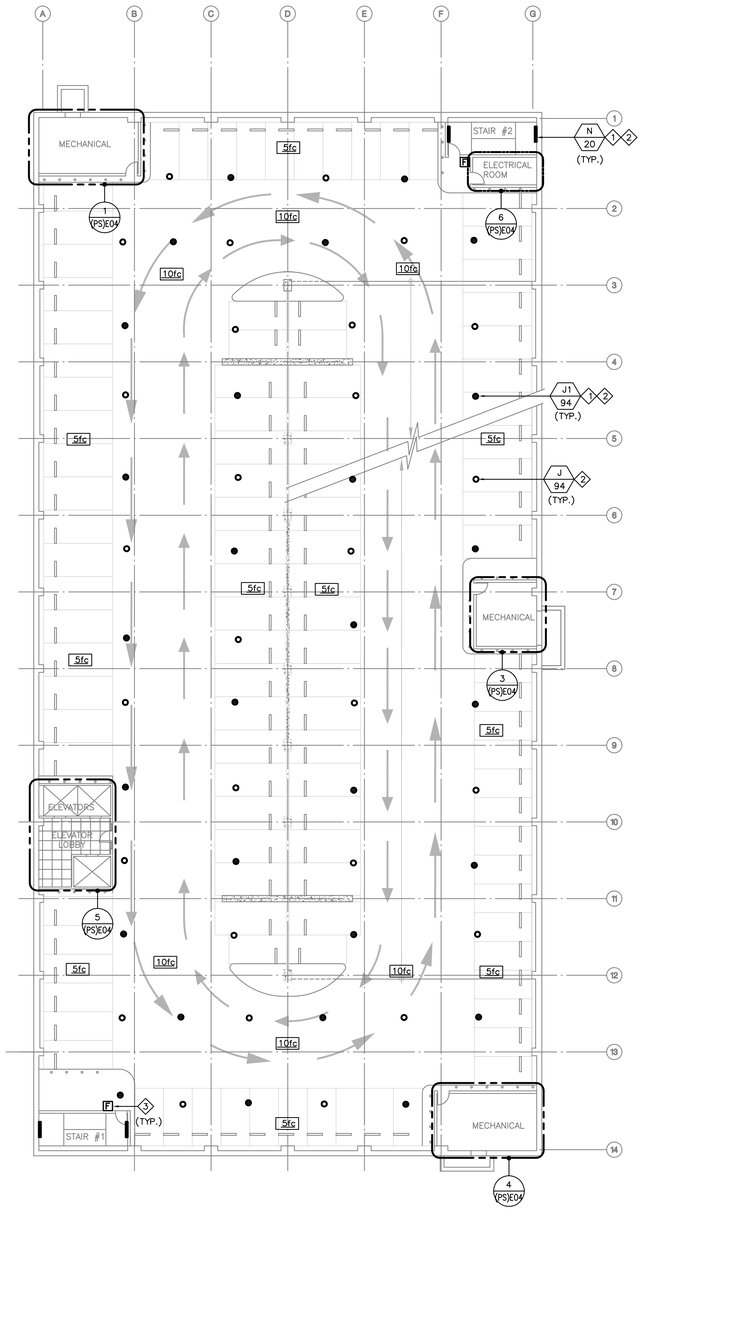
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LEVEL BP-5 PARKING ELECTRICAL PLAN (LOWEST LEVEL)

SCALE: 1/16"=1'-0"

2



LEVEL BP-1 (SIM.), BP-2, BP-3, BP-4 PARKING ELECTRICAL PLAN

SCALE: 1/16"=1'-0"

1

KEY NOTES:

1. FIXTURE ON EMERGENCY POWER.
2. ROUTE CIRCUIT THRU LIGHTING CONTROL PANEL LCP-2 FOR PROGRAMMABLE TIMECLOCK CONTROL.
3. 3/4"C. WITH SLC LOOP CABLING TO FATC-P LOCATED IN ELECTRICAL ROOM.

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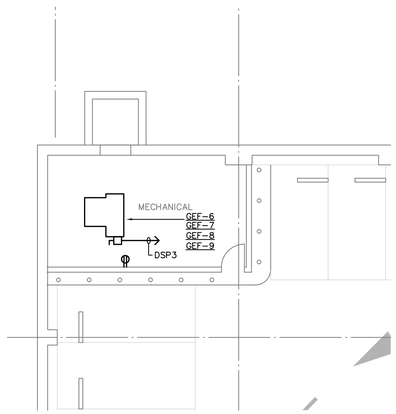
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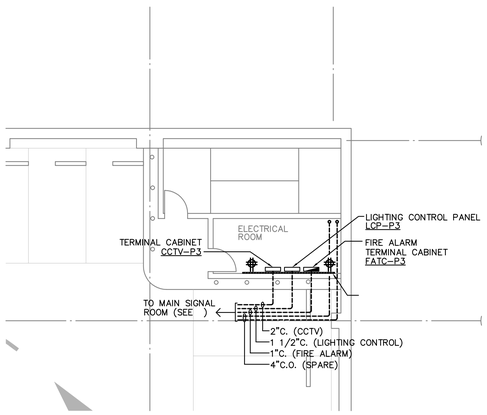
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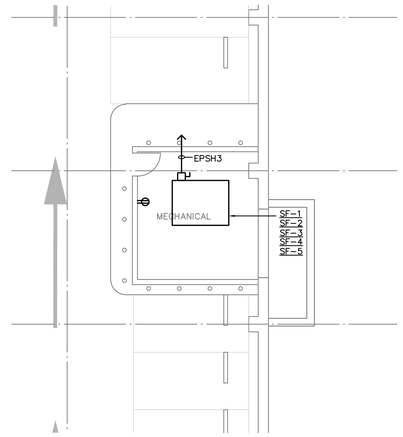
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TYPICAL MECHANICAL ROOM WEST - ELECTRICAL PLAN | SCALE: 1/4"=1'-0" | 1



PARKING STRUCTURE - LEVEL 1 - SIGNAL ROOM PLAN | SCALE: 1/4"=1'-0" | 2



TYPICAL MECHANICAL ROOM NORTH - ELECTRICAL PLAN | SCALE: 1/4"=1'-0" | 3

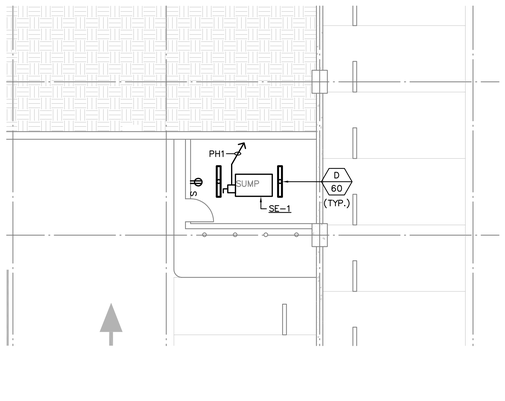
KEY NOTES:

1. FIXTURE ON EMERGENCY POWER.
2. ROUTE CIRCUIT THRU LIGHTING CONTROL PANEL LCP-2 FOR PROGRAMMABLE TIMECLOCK CONTROL.
3. PROVIDE ROOM OCCUPANCY SENSOR AND WALL SWITCH CONTROL.
4. PROVIDE 1"C.O. FROM CCTV TO ELECTRICAL ROOM.
5. PROVIDE 3/4"C. W/DEDICATED SECURED TELEPHONE LINE TO FATC-P IN ELECTRICAL ROOM.
6. 100A,3P. NEMA 3R P.S. LOCATED ON TOP OF ELEVATOR SHAFT.
7. PROVIDE 120V CIRCUIT AT SHUNT TRIP CIRCUIT BREAKER FOR ELEVATOR POWER.

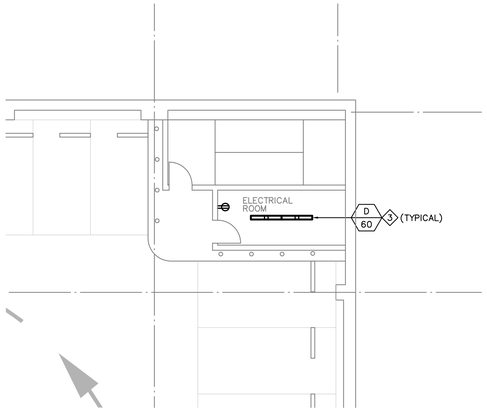
TYPICAL MECHANICAL ROOM EAST - ELECTRICAL PLAN | SCALE: 1/4"=1'-0" | 4

TYPICAL ELEVATOR LOBBY - ELECTRICAL PLANS | SCALE: 1/8"=1'-0" | 5

PACKING STRUCTURE - LEVEL BP-1 - ELECTRICAL ROOM PLAN | SCALE: 1/4"=1'-0" | 6



SUMP ROOM ELECTRICAL PLAN | SCALE: 1/8"=1'-0" | 7



TYPICAL PACKING STRUCTURE ELECTRICAL ROOM PLAN | SCALE: 1/4"=1'-0" | 8

-- | SCALE: 1/4"=1'-0" | 9

4' 8' 0' 2' 6' 16'

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THE HALL OF JUSTICE
CHIEF ADMINISTRATIVE OFFICE

REVISIONS

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DRAWING TITLE

PARKING STRUCTURE ELECTRICAL ENLARGED PLANS

SCOPING DOCUMENTS 100% SUBMISSION AUGUST 2010

SCALE : 1/16"=1'-0"
DATE : AUGUST 2010
JOB NO : 2310-105-00
SHEET NO.

(PS)E04

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