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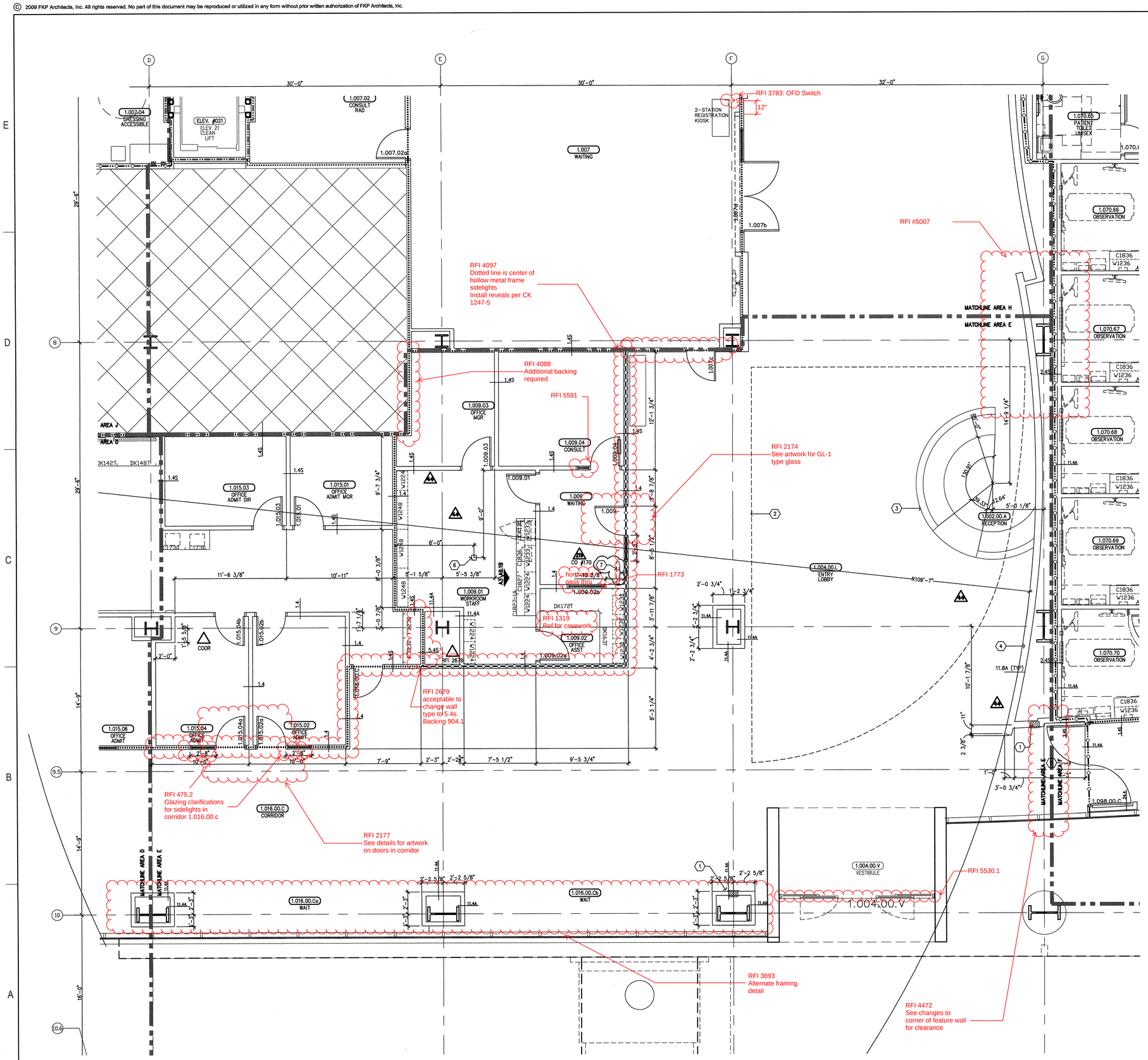
RFI 3783: OFD Switch
RFI #5007
RFI 4097
Dotted line is center of hollow metal frame sidelights
Install reveals per CK 1247-5
RFI 4088
Additional backing required
RFI 5591
RFI 2174
See artwork for GL-1 type glass
RFI 1773
RFI 1319
Ref for casework
RFI 2679
RFI 2679 acceptable to change wall type to 5.4s. Backing 904.1
RFI 475.2
Glazing clarifications for sidelights in corridor 1.016.00.c
RFI 2177
See details for artwork on doors in corridor
RFI 3693
Alternate framing detail
RFI 5530.1
RFI 4472
See changes to corner of feature wall for clearance
RFI 1245
Delete tube steel at low walls.
1.007 WAITING
1.007.02 CONSULT RAD
1.007.04 DRESSING ACCESSIBLE
ELEV. #021 ELEV 21 CLEAN LIFT
2-STATION REGISTRATION KIOSK
1.007b
1.009.03 OFFICE MGR
1.009.04 CONSULT
1.009 WAITING
1.009.01 WORKROOM STAFF
1.009.02 OFFICE ASST
1.015.03 OFFICE ADMIT DIR
1.015.01 OFFICE ADMIT MGR
1.015.06 OFFICE ADMIT
1.015.04 OFFICE ADMIT
1.015.02 OFFICE ADMIT
1.016.00.C CORRIDOR
1.016.00.Ce WAIT
1.016.00.Cb WAIT
1.004.00.V VESTIBULE
1.004.00.L ENTRY LOBBY
1.002.00.A RECEPTION
1.070.65 PATIENT TOILET UNISEX
1.070.66 OBSERVATION
1.070.67 OBSERVATION
1.070.68 OBSERVATION
1.070.69 OBSERVATION
1.070.70 OBSERVATION
1.098.00.C
AREA J
AREA D
AREA E
MATCHLINE AREA H
MATCHLINE AREA E
MATCHLINE AREA D
MATCHLINE AREA E
CO #170
30'-0"
32'-0"
29'-6"
14'-9"
16'-0"
11'-6 3/8"
10'-11"
8'-0 3/8"
7'-9"
2'-3"
2'-8"
7'-5 1/2"
9'-5 3/4"
8'-0"
5'-5 3/8"
5'-5 1/8"
14'-9 1/4"
12'-1 3/4"
8'-5 1/2"
3'-11 7/8"
4'-2 3/4"
8'-3 1/4"
2'-0 3/4"
1'-2 3/4"
10'-1 7/8"
3'-0 3/4"
R109'-7"
R30'-0"
130.01°
59.32°
12.64°
11.8A (TYP)
2.4S
1.4S
5.4S
11.4A
11.4a
W1248
W1224
W1233
W1236
C1836
C1827-A
DK142T
DK148T
DK172T
DK163T
A3.1E
A3.1F
A3.1G
A3.1H
A3.1J
A3.1K
A3.1L
A3.1M
A3.1N
A3.1P
A3.1Q
A3.1R
A3.1S
A3.1T
A3.1U
A3.1V
A3.1W
A3.1X
A3.1Y
A3.1Z
A3.1AA
A3.1BB
A3.1CC
A3.1DD
A3.1EE
A3.1FF
A3.1GG
A3.1HH
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A3.1KK
A3.1LL
A3.1MM
A3.1NN
A3.1PP
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A3.1RR
A3.1SS
A3.1TT
A3.1UU
A3.1VV
A3.1WW
A3.1XX
A3.1YY
A3.1ZZ
A3.1AAA
A3.1BBB
A3.1CCC
A3.1DDD
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A3.1FFF
A3.1GGG
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A3.1JJJ
A3.1KKK
A3.1LLL
A3.1MMM
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A3.1PPP
A3.1QQQ
A3.1RRR
A3.1SSS
A3.1TTT
A3.1UUU
A3.1VVV
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A3.1ZZZ
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A3.1HHHH
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A3.1SSSSSSSSSSSSSSSSSSSSSSSSS
A3.1TTTTTTTTTTTTTTTTTTTTTTTTT
A3.1UUUUUUUUUUUUUUUUUUUUUUUUU
A3.1VVVVVVVVVVVVVVVVVVVVVVVVV
A3.1WWWWWWWWWWWWWWWWWWWWWWWWW
A3.1XXXXXXXXXXXXXXXXXXXXXXXXX
A3.1YYYYYYYYYYYYYYYYYYYYYYYYY
A3.1ZZZZZZZZZZZZZZZZZZZZZZZZZ
A3.1AAAAAAAAAAAAAAAAAAAAAAAAAA
A3.1BBBBBBBBBBBBBBBBBBBBBBBBBB
A3.1CCCCCCCCCCCCCCCCCCCCCCCCCC
A3.1DDDDDDDDDDDDDDDDDDDDDDDDDD
A3.1EEEEEEEEEEEEEEEEEEEEEEEEEE
A3.1FFFFFFFFFFFFFFFFFFFFFFFFFF
A3.1GGGGGGGGGGGGGGGGGGGGGGGGGG
A3.1HHHHHHHHHHHHHHHHHHHHHHHHHH
A3.1JJJJJJJJJJJJJJJJJJJJJJJJJJ
A3.1KKKKKKKKKKKKKKKKKKKKKKKKKK
A3.1LLLLLLLLLLLLLLLLLLLLLLLLLL
A3.1MMMMMMMMMMMMMMMMMMMMMMMMMM
A3.1NNNNNNNNNNNNNNNNNNNNNNNNNN
A3.1PPPPPPPPPPPPPPPPPPPPPPPPPP
A3.1QQQQQQQQQQQQQQQQQQQQQQQQQQ
A3.1RRRRRRRRRRRRRRRRRRRRRRRRRR
A3.1SSSSSSSSSSSSSSSSSSSSSSSSSS
A3.1TTTTTTTTTTTTTTTTTTTTTTTTTT
A3.1UUUUUUUUUUUUUUUUUUUUUUUUUU
A3.1VVVVVVVVVVVVVVVVVVVVVVVVVV
A3.1WWWWWWWWWWWWWWWWWWWWWWWWWW
A3.1XXXXXXXXXXXXXXXXXXXXXXXXXX
A3.1YYYYYYYYYYYYYYYYYYYYYYYYYY
A3.1ZZZZZZZZZZZZZZZZZZZZZZZZZZ
A3.1AAAAAAAAAAAAAAAAAAAAAAAAAAA
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A3.1DDDDDDDDDDDDDDDDDDDDDDDDDDD
A3.1EEEEEEEEEEEEEEEEEEEEEEEEEEE
A3.1FFFFFFFFFFFFFFFFFFFFFFFFFFF
A3.1GGGGGGGGGGGGGGGGGGGGGGGGGGG
A3.1HHHHHHHHHHHHHHHHHHHHHHHHHHH
A3.1JJJJJJJJJJJJJJJJJJJJJJJJJJJ
A3.1KKKKKKKKKKKKKKKKKKKKKKKKKKK
A3.1LLLLLLLLLLLLLLLLLLLLLLLLLLL
A3.1MMMMMMMMMMMMMMMMMMMMMMMMMMM
A3.1NNNNNNNNNNNNNNNNNNNNNNNNNNN
A3.1PPPPPPPPPPPPPPPPPPPPPPPPPPP
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A3.1XXXXXXXXXXXXXXXXXXXXXXXXXXX
A3.1YYYYYYYYYYYYYYYYYYYYYYYYYYY
A3.1ZZZZZZZZZZZZZZZZZZZZZZZZZZZ
A3.1AAAAAAAAAAAAAAAAAAAAAAAAAAAA
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A3.1CCCCCCCCCCCCCCCCCCCCCCCCCCCC
A3.1DDDDDDDDDDDDDDDDDDDDDDDDDDDD
A3.1EEEEEEEEEEEEEEEEEEEEEEEEEEEE
A3.1FFFFFFFFFFFFFFFFFFFFFFFFFFFF
A3.1GGGGGGGGGGGGGGGGGGGGGGGGGGGG
A3.1HHHHHHHHHHHHHHHHHHHHHHHHHHHH
A3.1JJ