

FOULGER-PRATT HEADQUARTERS

12435 PARK POTOMAC AVE.,
POTOMAC, MD

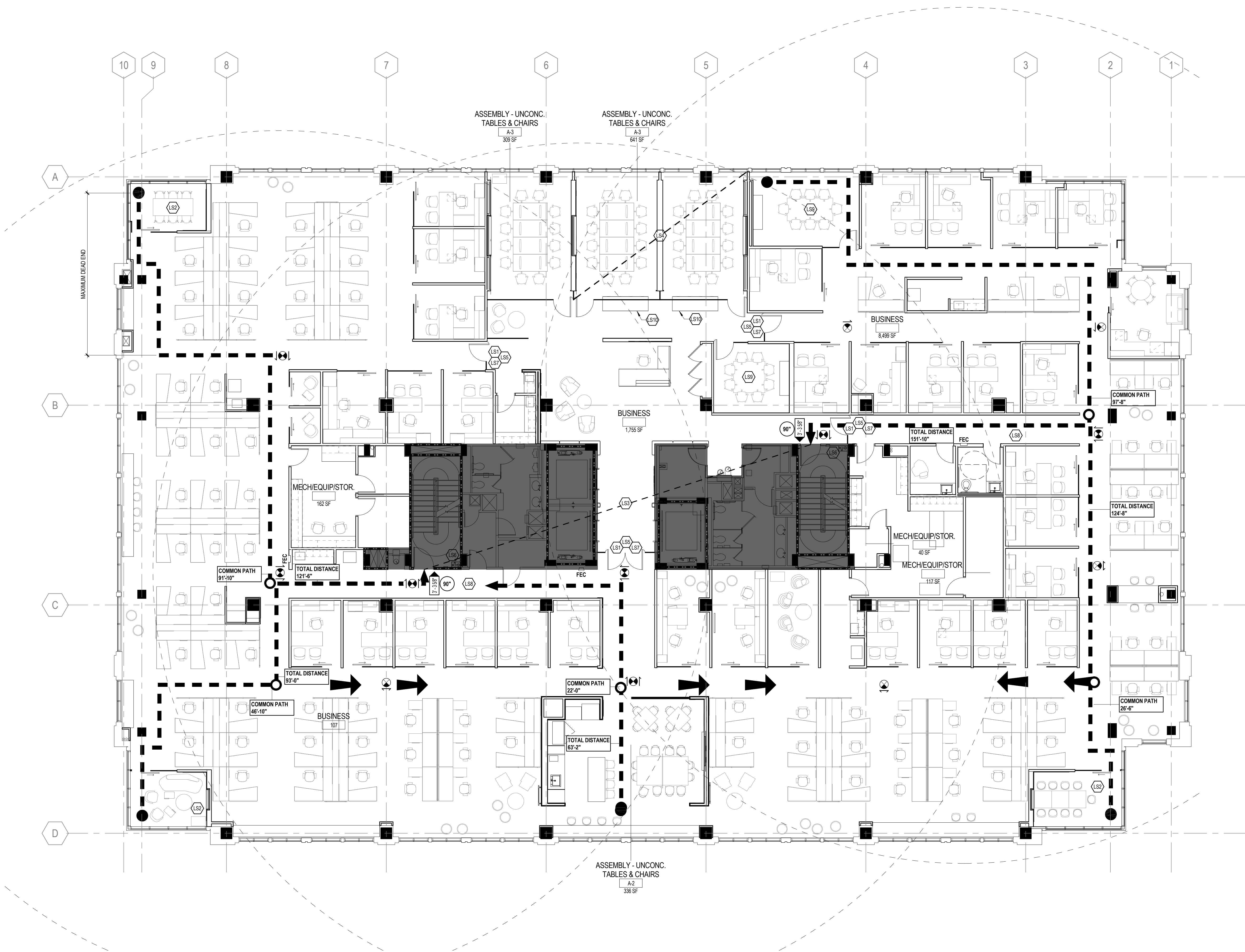
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05.28.15



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1 LEVEL 02 - CODE COMPLIANCE PLAN
1/8" = 1'-0"



CODE COMPLIANCE PLAN
GENERAL NOTES

- EXISTING WALLS BUILDING CORE WALLS TO REMAIN 2 HOUR RATED.
- THESE DRAWINGS WERE DEVELOPED FROM EXISTING DRAWINGS PROVIDED BY THE OWNER.
- REFER TO FIRE ALARM - FA-401 FOR LOCATION AND QUANTITY OF SMOKE DETECTORS. PERFORMANCE SPECIFICATION.
- REFER TO D2400-40 FOR FIRE EXTINGUISHER CABINET DETAIL.
- VERIFY THAT ALL EXISTING DOORS IN RATED WALLS ARE LABELED WITH THE APPROPRIATE MARK THAT ARE IN THE SCOPE OF THE WORK.
- VERIFY THAT ALL EXISTING WALLS THAT ARE LABELED AS FIRE RATED OR SMOKE TIGHT MEET THE REQUIREMENTS OF THE LABELING.
- MAINTAIN EXISTING FIRE RESISTANCE RATINGS AT WALLS, DOORS, AND FLOORS.
- MAINTAIN UNOBSTRUCTED REQUIRED EGRESS PATHWAYS THROUGHOUT CONSTRUCTION.
- ALL EXISTING DOORS ARE UNCHANGED, UNLESS NOTED OTHERWISE.
- NO CHANGE WITH ELEVATOR AND STAIR RATED ENCLOSURES.
- OCCUPANCY FOR ALL SPACES DEFINED PER IBC TABLE 1004.1.1.

CODE COMPLIANCE PLAN
LEGEND

- EXISTING 2-HOUR FIRE WALL
- PARTITION
- EXIT SIGNAGE
- FIRE EXTINGUISHER & CABINET (SCREENED IF EXISTING)
- 75" DIAMETER - FEC COVERAGE
- EXIT WIDTH (DOORS OR STAIRS)
- FIRE RATING OF DOOR IN MINUTES
- EXTENT OF SUITE
- OUT OF SCOPE
- LONGEST ROUTE TO AN EXIT - KEY TO SCHEDULE
- COMMON PATH OF TRAVEL
- SECONDARY PATH OF TRAVEL

OCCUPANT LOAD
CALCULATIONS FOR LEVEL 2

| AREA | SQ. FTG. | IBC | OCC. LOAD FACTOR | OCC. LOAD | REQ. EXIT WIDTH/OCC. | TOTAL REQ. EXIT WIDTH | TOTAL EXIT WIDTH PROVIDED |
|------------------------------------|-----------|-----|------------------|-----------|----------------------|-----------------------|---------------------------|
| ASSEMBLY - UNCONC. TABLES & CHAIRS | 1,287 SF | IBC | 15 SF | 87 | 0.2 | 17.45" | |
| BUSINESS | 17,515 SF | IBC | 100 SF | 177 | 0.2 | 35.32" | |
| MECH/EQUIP/STOR. | 318 SF | IBC | 300 SF | 2 | 0.2 | 0.51" | |
| | 19,120 SF | | | 265 | | 53.28" | 75" |

EXIT NUMBER AND
ARRANGEMENT FOR LEVEL 2

GREATEST TRAVEL DISTANCE TO AN EXIT: (FROM ANY POINT IN A ROOM)
151'-10" SHOWN - 300'-0" ALLOWED WITH SPRINKLER

MINIMUM NUMBER OF EXITS REQUIRED:
[2 PROVIDED - 2 REQUIRED]

MAXIMUM DEAD END LENGTH:
[29' SHOWN - 50' MAXIMUM]

PLUMBING FIXTURE COUNT
LEVEL 2

PLUMBING CALCULATIONS FROM ICC 2012 PLUMBING CODE TABLE 403.1 MINIMUM REQUIRED PLUMBING FIXTURES.

NUMBER OF OCCUPANTS - BUSINESS - B (INCLUDING CONFERENCE ROOMS 205 & 211 AND TEAM ROOMS 234, 266, & 278 AS NON-ACCESSORY USE)

WC = 125 FOR THE FIRST 50 AND 1.50 FOR REMAINDER EXCEEDING 50
LAV = 1.40 FOR THE FIRST 80 AND 1.80 FOR REMAINDER EXCEEDING 80

178 OCCUPANTS
WC = 4.52 REQUIRED
LAV = 3.20 REQUIRED

NUMBER OF OCCUPANTS - ASSEMBLY - A-2 (RESTAURANTS, BANQUET HALLS, & FOOD COURTS)

WC = 175
LAV = 1.200

23 OCCUPANTS
WC = 31 REQUIRED
LAV = 12 REQUIRED

NUMBER OF OCCUPANTS - ASSEMBLY - A-3 (AUDITORIUMS W/OUT PERMANENT SEATING)

WC = 1125 MEN 165 WOMEN
LAV = 1.200

66 OCCUPANTS
MEN
WC = 26 REQUIRED
LAV = 35 REQUIRED

WOMEN
WC = 51 REQUIRED
LAV = 365

TOTAL FIXTURES REQUIRED: WC - 5.60
LAV - 3.85

TOTAL FIXTURES PROVIDED: WC - 8 - 4 MEN (TWO URINAL), 3 WOMEN, 1 UNISEX
LAV - 5 - 2 MEN, 2 WOMEN, 1 UNISEX

- Indicates Sheet Keynote on Plan
- DOOR OPENS IN DIRECTION OF EGRESS
- INTERNAL MEETING ROOM: NO ADDITIONAL OCCUPANTS. CLASSIFIED AS BUSINESS UNDER NON-SIMULTANEOUS USE
- DISTANCE BETWEEN EXIT DOORS IS GREATER THAN 1/3 DIAGONAL DISTANCE OF SINGLE CONFERENCE ROOM
- DISTANCE BETWEEN EXIT DOORS IS GREATER THAN 1/3 OF THE DIAGONAL DISTANCE OF COMBINED CONFERENCE ROOMS
- DELAYED EGRESS LOCKING DEVICE PER 1008.1.9.7
- STAND PIPE LOCATION
- ACCESS CONTROLLED EGRESS DOOR PER 1008.1.9.8
- EGRESS WIDTH EXCEEDS 44"
- FIXED TABLE
- FIXED MILLWORK CREDENZA

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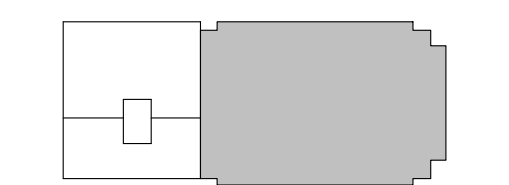
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10039, EXPIRATION DATE 08.02.2016.

PROJECT

FOULGER-PRATT
HEADQUARTERS

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12435 PARK POTOMAC AVE.,
POTOMAC, MD

KEYPLAN



ISSUE CHART

| | |
|----------------------------|------------|
| ISSUED FOR PERMIT/ID | 05/28/15 |
| 90% CONSTRUCTION DOCUMENTS | 05/15/15 |
| DATE | |
| Job Number | 860424.000 |
| Drawn | DS |
| Checked | JP |
| Approved | RL |
| TITLE | |

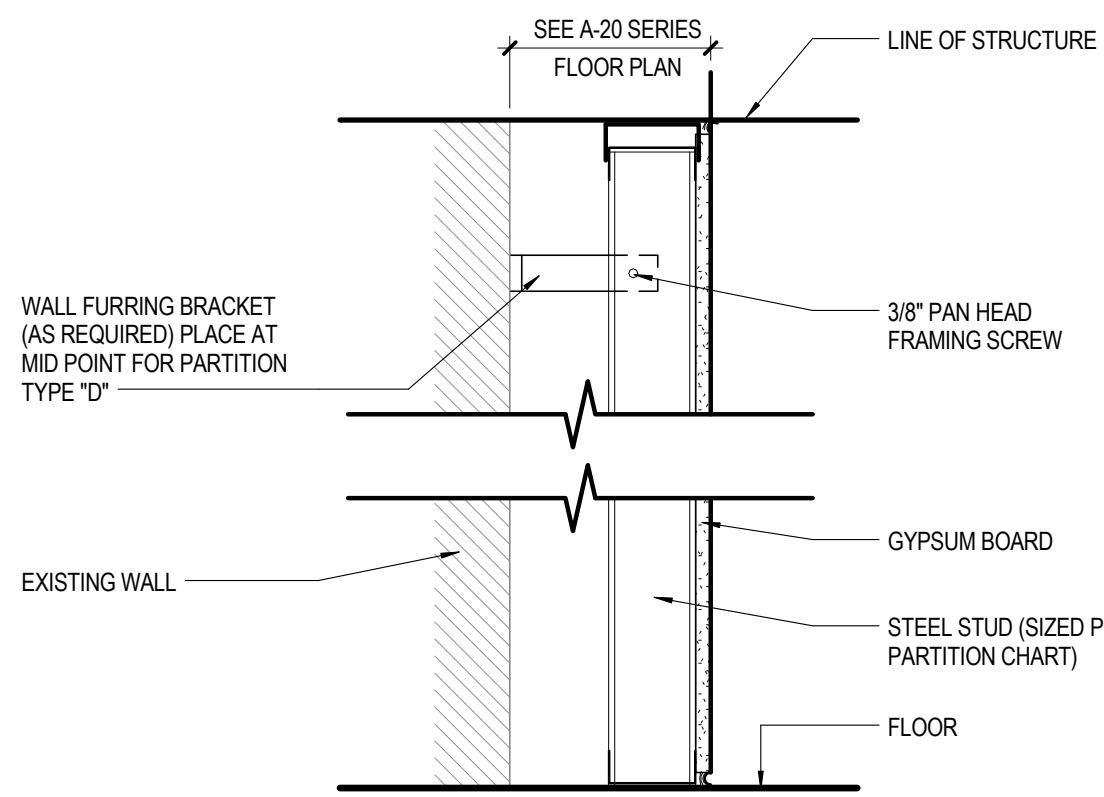
LEVEL 02 CODE
COMPLIANCE PLAN

SHEET NUMBER

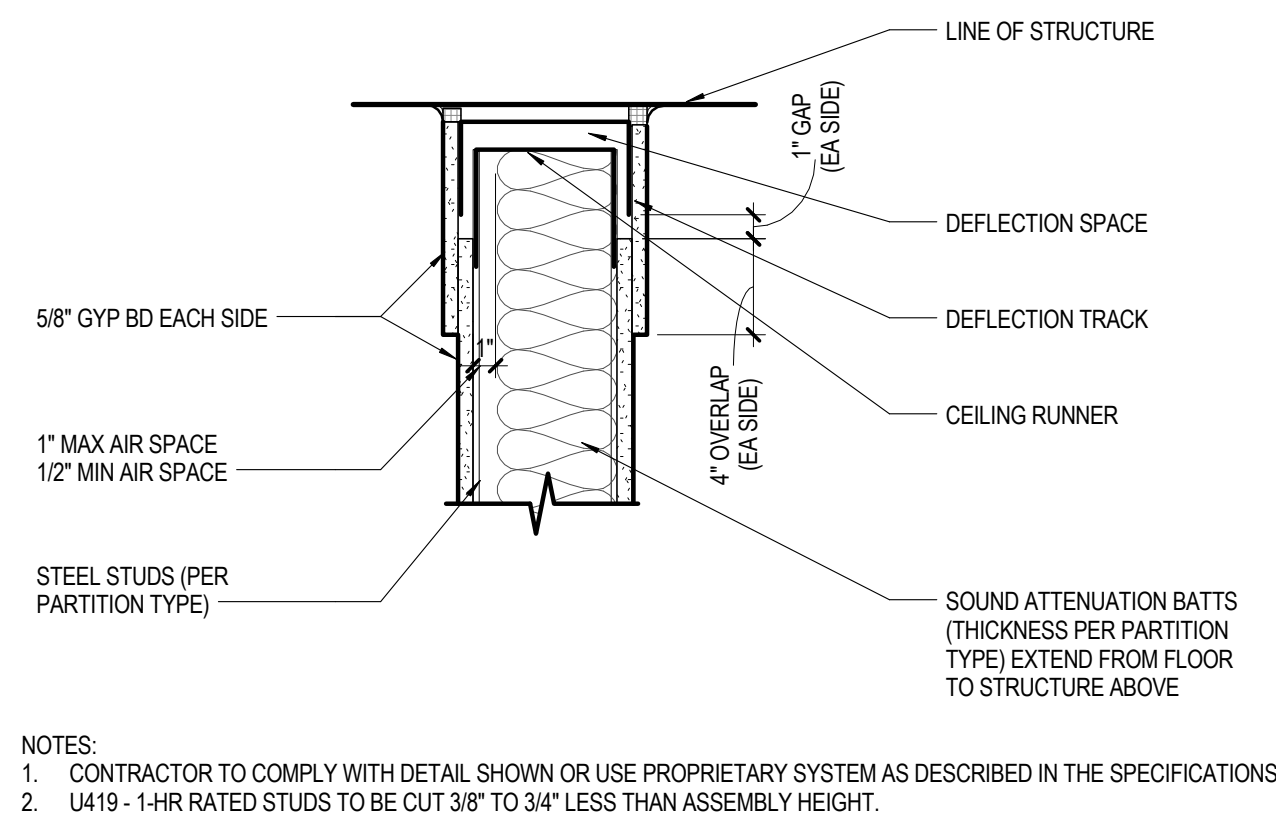
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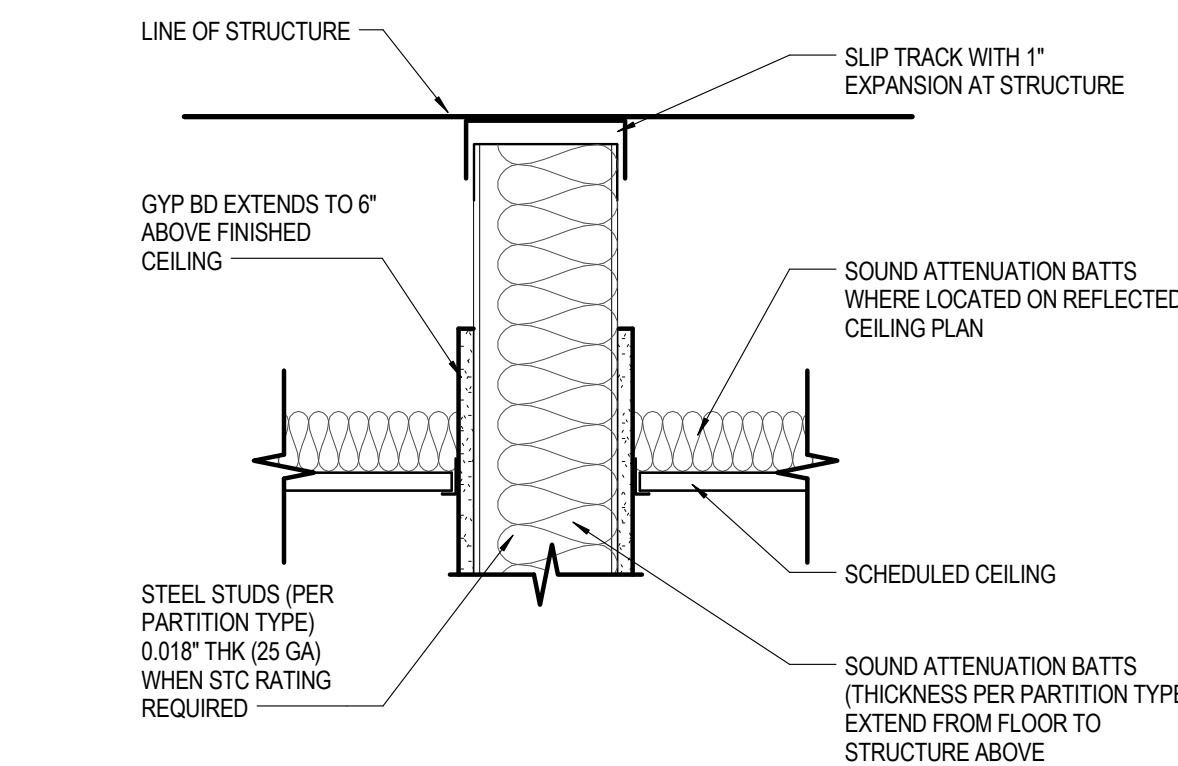
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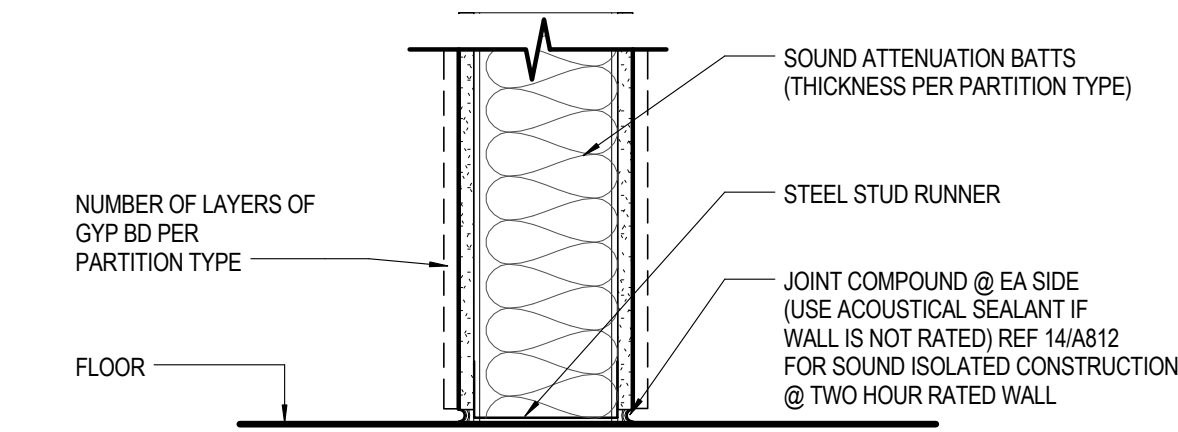
E5 PARTITION BRACING SECTION
1 1/2" = 1'-0"



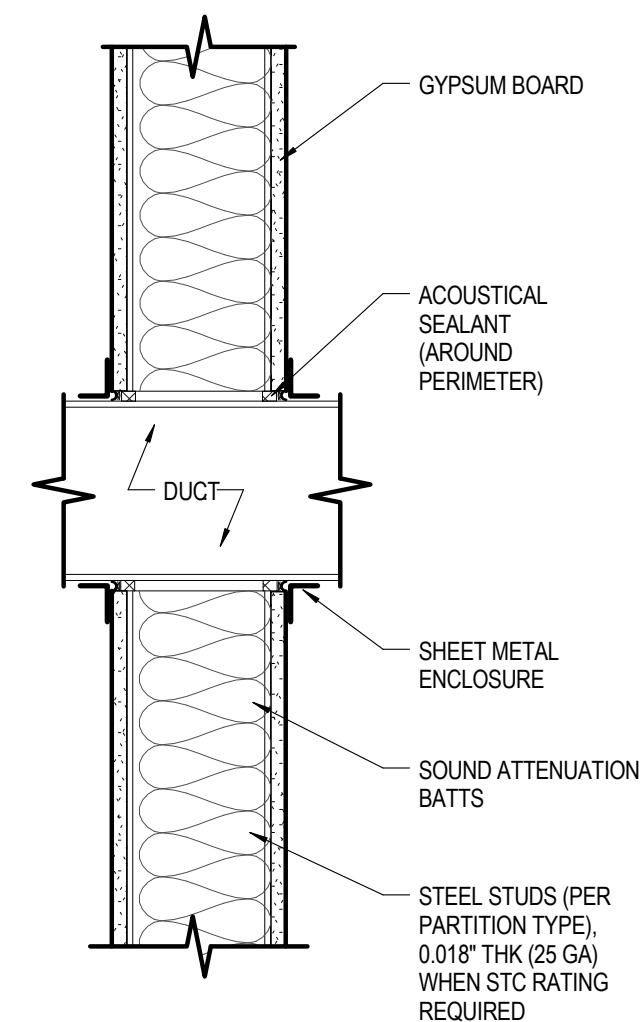
D5 PARTITION HEAD SECTION
1 1/2" = 1'-0"



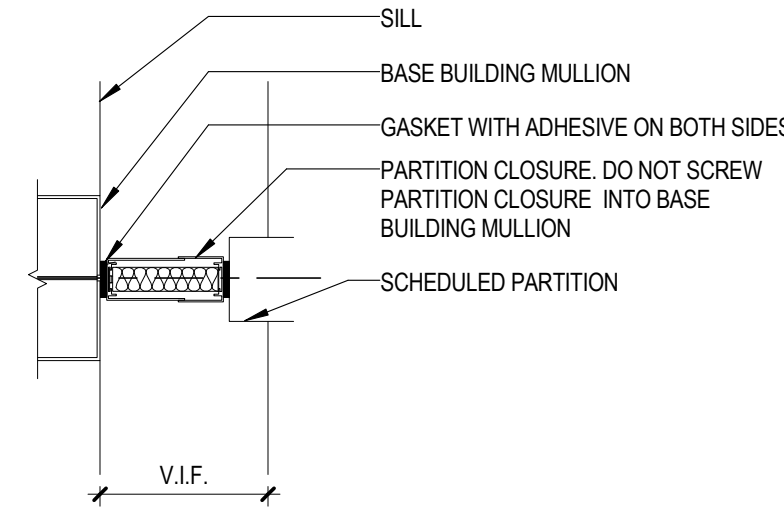
C5 PARTITION HEAD SECTION
1 1/2" = 1'-0"



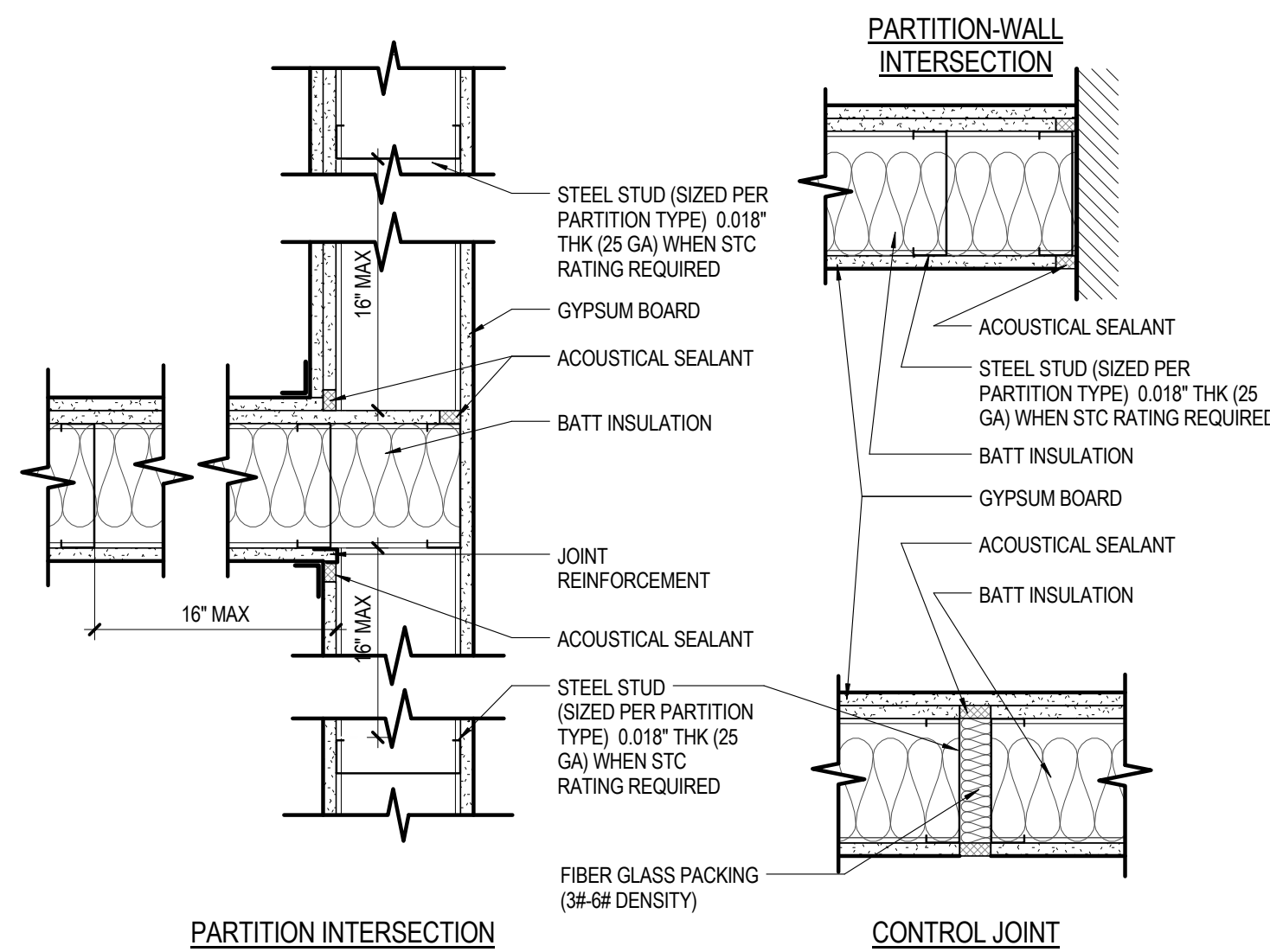
B5 PARTITION FLOOR SECTION
1 1/2" = 1'-0"



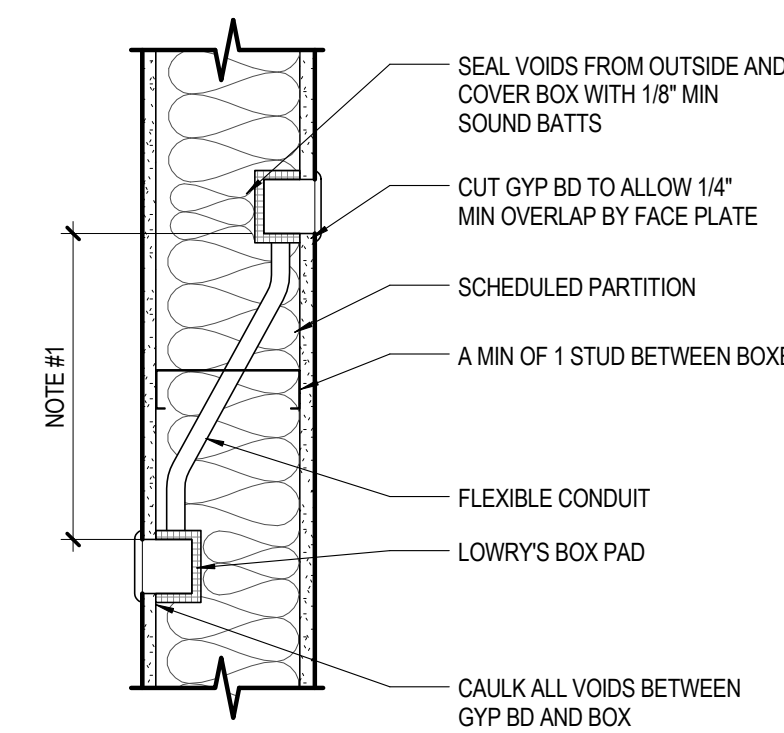
A5 ACOUSTICAL PARTITION SECTION
1 1/2" = 1'-0"



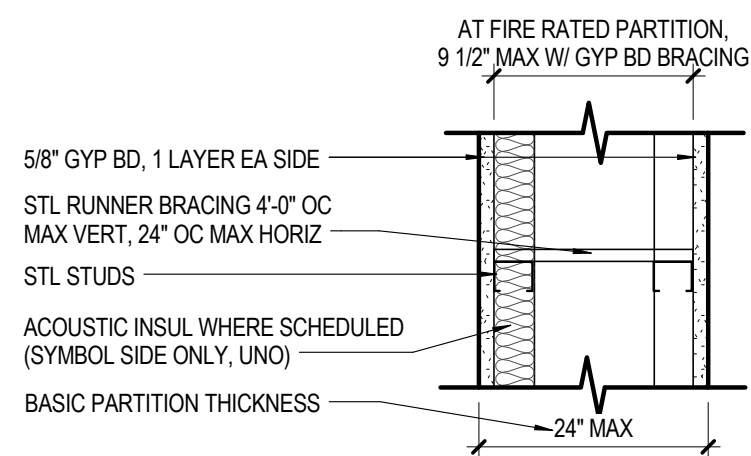
D4 PARTITION DETAIL AT EXTERIOR MULLION
1 1/2" = 1'-0"



C4 ACOUSTICAL PARTITION PLAN DETAILS
1 1/2" = 1'-0"

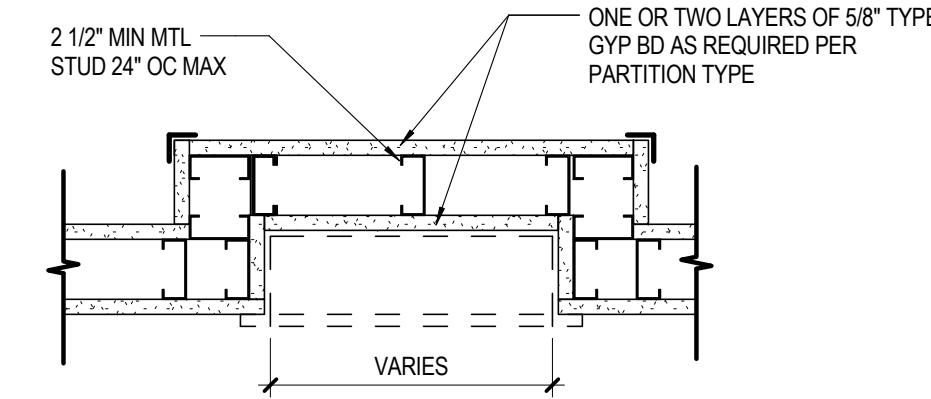


B4 ACOUSTICAL PARTITION PLAN DETAIL
1 1/2" = 1'-0"

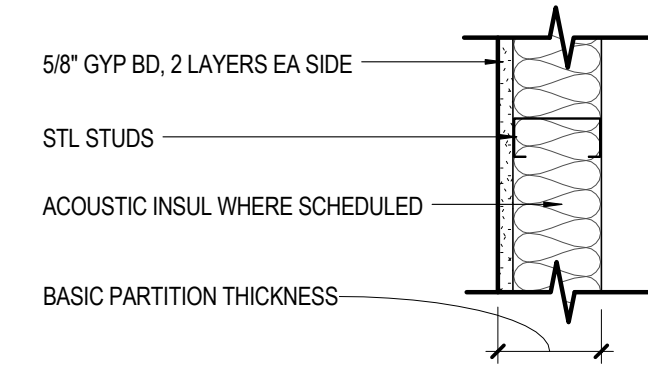


| | F1 | F2 | F3 | F4 | F5 | F6 | F7 | F8 | F9 | F10 | DETAIL NO |
|--|---|-------------|-------------|-------------|----------|---------------|----------|---------------|----------|---------------|-----------|
| 1-HR RATED WITH GYP BD TO STRUCTURE ABOVE. NOTES 2 & 6 | F10 | F20 | F30 | F40 | F50 | F60 | F70 | F80 | F90 | F100 | D5A00-40 |
| NON-RATED WITH GYP BD TO STRUCTURE ABOVE | F11 | F21 | F31 | F41 | F51 | F61 | F71 | F81 | F91 | F101 | |
| NON-RATED WITH GYP BD TO 6\" | F12 | F22 | F32 | F42 | F52 | F62 | F72 | F82 | F92 | F102 | CSA00-40 |
| NON-RATED WITH STUDS & GYP BD TO FINISHED CEILING | F13 | F23 | F33 | F43 | F53 | F63 | F73 | F83 | F93 | F103 | |
| PARTIAL HEIGHT PARTITION. SEE FLOOR PLANS FOR HEIGHTS. NOTE 8. | F14 | F24 | F34 | F44 | F54 | F64 | F74 | F84 | F94 | F104 | |
| STUD SIZE | 1 5/8" | 1 5/8" | 2 1/2" | 2 1/2" | 3 5/8" | 3 5/8" | 4" | 4" | 6" | 6" | |
| BASIC PARTITION THICKNESS | SEE PLAN | SEE PLAN | SEE PLAN | SEE PLAN | SEE PLAN | SEE PLAN | SEE PLAN | SEE PLAN | SEE PLAN | SEE PLAN | |
| ACOUSTICAL INSULATION THICKNESS | - | 3 1/2" | - | 3 1/2" | NOTE 3 | 3 1/2" NOTE 5 | NOTE 3 | 3 1/2" NOTE 5 | NOTE 3 | 3 1/2" NOTE 5 | |
| ACOUSTICAL TEST NUMBER | NOTE 3 | TL-76-155 | NOTE 3 | TL-76-155 | NOTE 3 | TL-76-155 | NOTE 3 | TL-76-155 | NOTE 3 | TL-76-155 | |
| FIRE TEST NUMBER (WHERE APPLICABLE) | UL DES U420 | UL DES U420 | UL DES U420 | UL DES U420 | - | - | - | - | - | - | |
| NOTE: | 1. STEEL RUNNER BRACING SHALL BE A MIN OF 4 1/2" LONG. 2. USE OF GYP BD BRACING AT RATED WALLS. LIMITS THE STUD CAVITY DEPTH TO 9 1/2". 3. STC IS PREDICTED USING THE "INSUL" COMPUTER PROGRAM. 4. UL DESIGN INCLUDES A FIRE-PROOF STEEL TRUSS WITHIN THE CAVITY WALL. 5. ACOUSTICAL INSULATION IS IN ONE SIDE ONLY. 6. IN FIRE RATED WALLS, 3 1/2" IS TOTAL ALLOWABLE ACOUSTICAL INSULATION THICKNESS. 7. STC'S ARE BASED ON 0.018" THICK (25 GA) STUDS. | | | | | | | | | | |

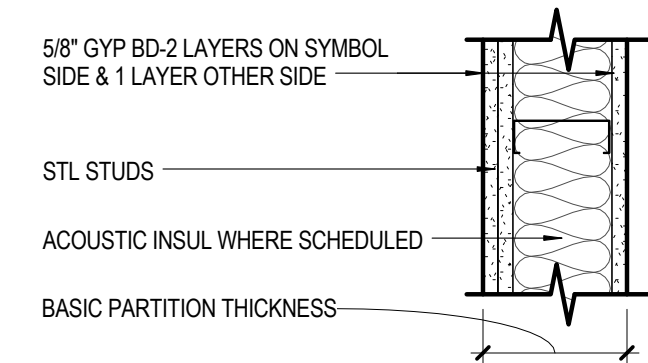
A4 "F" TYPE
1 1/2" = 1'-0"



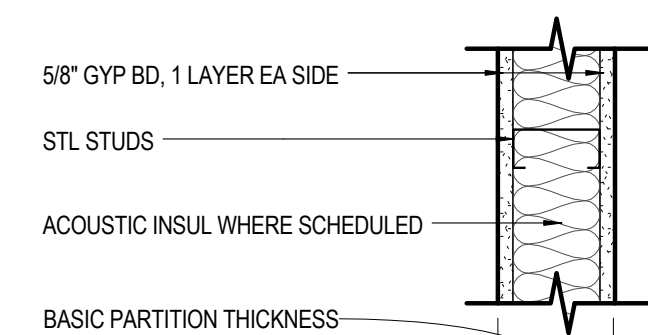
D2 RECESSED WALL CABINET DETAIL
1 1/2" = 1'-0"



C2 "D" TYPE
1 1/2" = 1'-0"



B2 "B" TYPE
1 1/2" = 1'-0"



A2 "A" TYPE
1 1/2" = 1'-0"

| | A1 | A2 | A3 | A4 | A5 | A6 | A7 | A8 | DETAIL NO |
|--|---|--------------|---------------|---------------|---------------|---------------|---------------|---------------|-----------|
| 1-HR RATED WITH GYP BD TO STRUCTURE ABOVE | A10 | A20 | A30 | A40 | A50 | A60 | A70 | A80 | |
| NON-RATED WITH GYP BD TO STRUCTURE ABOVE | A11 | A21 | A31 | A41 | A51 | A61 | A71 | A81 | D5A00-40 |
| NON-RATED WITH GYP BD TO 6\" | A12 | A22 | A32 | A42 | A52 | A62 | A72 | A82 | CSA00-40 |
| NON-RATED WITH STUDS & GYP BD TO FINISHED CEILING | A13 | A23 | A33 | A43 | A53 | A63 | A73 | A83 | |
| PARTIAL HEIGHT PARTITION. SEE FLOOR PLANS FOR HEIGHTS. NOTE 1. | A14 | A24 | A34 | A44 | A54 | A64 | A74 | A84 | |
| STUD SIZE | 2 1/2" | 2 1/2" | 3 5/8" | 3 5/8" | 4" | 4" | 6" | 6" | |
| BASIC PARTITION THICKNESS | 3 3/4" | 3 3/4" | 4 7/8" | 4 7/8" | 5 1/4" | 5 1/4" | 7 1/4" | 7 1/4" | |
| ACOUSTICAL INSULATION THICKNESS | - | 2" | - | 3" | - | 3" | - | 5 1/2" | |
| ACOUSTICAL TEST NUMBER | SIM USG 86008 | SIM SA 83100 | SIM USG 86008 | SIM USG 86008 | SIM USG 86008 | SIM USG 86008 | SIM USG 86008 | SIM USG 86008 | |
| FIRE TEST NUMBER (WHERE APPLICABLE) | - | UL DES U419 | UL DES U465 | UL DES U465 | UL DES U465 | UL DES U465 | UL DES U465 | UL DES U465 | |
| NOTE: | 1. REFER TO BS/A00-40 FOR FLOOR DETAIL. 2. STC IS PREDICTED USING THE "INSUL" COMPUTER PROGRAM. 3. STC IS MODIFIED FROM THE REFERENCE. 4. STC IS BASED ON 0.018" THICK (25 GA) STUDS. 5. WHERE AN "X" NEXT TO THE PARTITION TAG, PROVIDE 3/4" PLYWOOD BEHIND THE GYP BD ON THE STORE ROOM SIDE. | | | | | | | | |

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10039, EXPIRATION DATE 08.02.2016.

PROJECT

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HEADQUARTERS
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POTOMAC, MD

FOULGER-PRATT HEADQUARTERS 12435 PARK POTOMAC AVE., POTOMAC, MD

KEYPLAN



ISSUE CHART

| | |
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| ISSUED FOR PERMIT/BID | 05/28/15 |
| 90% CONSTRUCTION DOCUMENTS | 05/15/15 |
| 75% CONSTRUCTION DOCUMENTS | 05/01/15 |
| DESIGN DEVELOPMENT | 03/06/15 |
| DATE | |
| Job Number | 860424.000 |
| Drawn | JR/HJR |
| Checked | JP |
| Approved | RL |
| TITLE | |

PARTITION TYPES

SHEET NUMBER

A00-40

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| DOOR SCHEDULE | | | | | | | | | | | | | | | | |
|-----------------|---------|-------|-----------|-----------|------|--------|--------|---------|------|------|--------|------|-------------|-----------------|-------|-------------|
| MARK | DOOR | | | | | | FRAME | | | | | | FIRE RATING | HARDWARE SET NO | | REMARKS |
| | DOOR NO | W | HT | THK | TYPE | MATL | FINISH | GLZ | TYPE | MATL | FINISH | HEAD | JAMB | SILL | | |
| T-0' | 200A | 3'-0" | 9'-0" | | AGP | GL | | GL-1 FT | - | - | - | 7 | 3 | - | NA | H2 1, 2, 3 |
| | 201A | 3'-0" | 9'-0" | 0'-1 3/4" | F | SCWD | PNT | - | - | - | - | 4 | 3 | - | | H4 4 |
| | 201B | 3'-0" | 9'-0" | 0'-1 3/4" | F | SCWD | PNT | - | - | - | - | 4 | 3 | - | | H4 4 |
| | 201C | 3'-0" | 9'-0" | 0'-1 3/4" | F | SCWD | PNT | - | - | - | - | 4 | 3 | - | | H4 4 |
| | 203A | 3'-0" | 8'-0" | 0'-1 3/4" | F | SCWD | PNT | - | AL | - | AL | 6 | 5 | - | | H6 |
| | 205A | 3'-0" | 9'-0" | | AGP | GL | | GL-1 FT | - | - | - | | | - | | H3A |
| | 206A | 3'-0" | 9'-0" | | AGP | GL | | | - | - | - | 7 | | - | | H3 |
| | 207A | 3'-0" | 9'-0" | | AGP | GL | | | - | - | - | 7 | | - | | H3 |
| | 208A | 3'-0" | 9'-0" | | AGP | GL | | | - | - | - | 7 | | - | | H3 |
| | 209A | 3'-0" | 9'-0" | | AGS | GL | | | - | - | - | 7 | | - | | H2A 1, 2, 3 |
| | 211A | 3'-0" | 9'-0" | | AGP | GL | | | - | - | - | | | - | | H3A 5 |
| | 212A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 214A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 215A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 216A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 217A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 218A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 219A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 220A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 221A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 222A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 224A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 225A | 3'-0" | 9'-0" | | AGP | GL | | | | - | - | | | - | | H1 5 |
| | 226A | 3'-0" | 8'-0" | 0'-1 3/4" | F | SCWD | PNT | - | HM | STL | PNT | 2 | 1 | 3/A00-71 | H2A | 1, 2, 3 |
| | 226B | 3'-0" | 8'-0" | 0'-1 3/4" | F | SCWD | PNT | - | HM | STL | PNT | 2 | 1 | 2/A00-71 | H6 | |
| | 226C | 3'-0" | 8'-0" | 0'-1 3/4" | F | SCWD | PNT | - | HM | STL | PNT | 2 | 1 | - | H6 | |
| | 226D | 3'-0" | 8'-0" | 0'-1 3/4" | F | SCWD | PNT | - | HM | STL | PNT | 2 | 1 | - | H6 | |
| | 227A | 3'-0" | 8'-6" | 0'-1 3/4" | F | SCWD | PNT | - | AL | AL | AL1 | 6 | 5 | 2/A00-71 | H6 | |
| | 228A | 3'-0" | 8'-6" | 0'-1 3/4" | F | SCWD | PNT | - | AL | AL | AL1 | 6 | 5 | 4/A00-71 | H8 | |
| | 229A | 3'-4" | 9'-0" | | AGS | GL | | GL-1 FT | - | - | - | | | - | | H7 5 |
| | 230A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 231A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 233A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 234A | 3'-4" | 8'-3 1/4" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 235A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 237A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 238A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 243A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 245A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 247A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 250A | 3'-0" | 9'-0" | 0'-1 3/4" | WBD | CUSTOM | ST | - | - | - | - | | | - | | H11 6 |
| | 250B | 3'-0" | 9'-0" | 0'-1 3/4" | WBD | CUSTOM | ST | - | - | - | - | | | - | | H11 6 |
| | 251A | 3'-4" | 9'-0" | | AGS | GL | | GL-1 FT | - | - | - | | | - | | H1 5 |
| | 259A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 261A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 263A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 265A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 266A | 3'-4" | 8'-3 1/4" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 267A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 271A | 3'-0" | 8'-0" | 0'-1 3/4" | F | SCWD | PNT | - | AL | AL | AL1 | 6 | 5 | 2/A00-71 | H6 1 | |
| | 272A | 3'-0" | 8'-0" | 0'-1 3/4" | F | SCWD | PNT | - | HM | STL | PNT | 2 | 1 | - | H10 1 | |
| | 273A | 3'-0" | 8'-0" | 0'-1 3/4" | F | SCWD | PNT | - | HM | STL | PNT | 2 | 1 | - | H6 | |
| | 275A | 3'-4" | 9'-0" | | AGS | GL | | GL-1 FT | - | - | - | | | - | | H1 5 |
| | 277A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 278A | 3'-4" | 8'-3 1/4" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 281A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 282A | 3'-0" | 9'-0" | | AGP | GL | | | - | - | - | | | - | | H2A 1, 2, 3 |
| | 283A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 285A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 287A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 288A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| | 291A | 3'-4" | 9'-0" | | AGS | GL | | | - | - | - | | | - | | H1 5 |
| Grand total: 62 | | | | | | | | | | | | | | | | |

NOTE:
1. SEE A00-55 FOR JAMB AND HEAD DETAILS.
2. DEMOUNTABLE PARTITION DOOR DETAILS CAN BE FOUND ON A10-08.
3. STAIR DOORS TO BE EQUIPPED WITH CARDREADERS WITHIN STAIRWELLS.

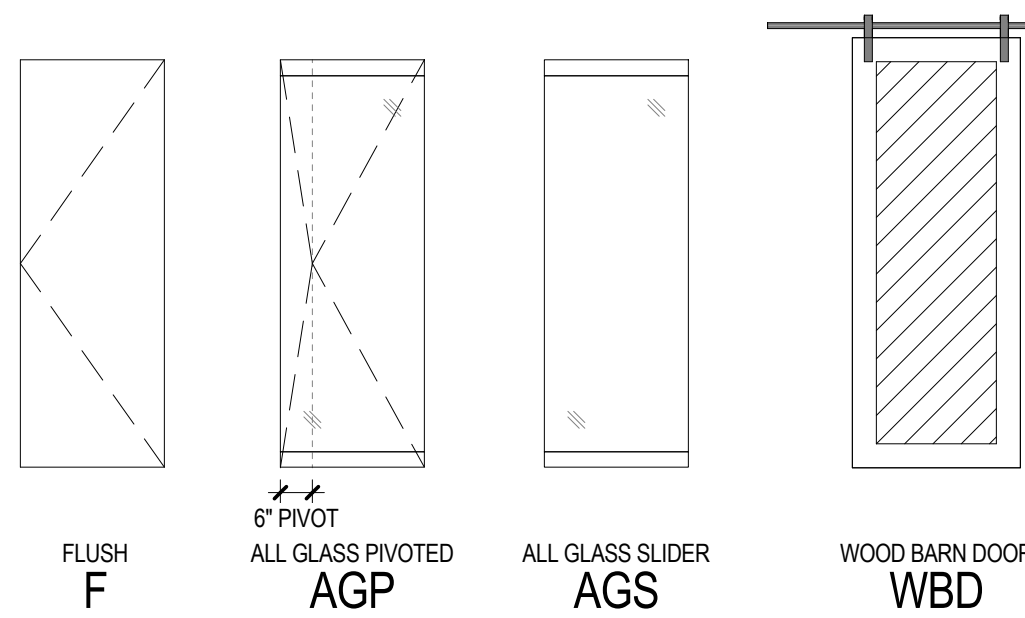
HARDWARE SCHEDULE

| HARDWARE SET H1: TYPICAL OFFICE - SINGLE DOOR | |
|---|--|
| DEMOUNTABLE SLIDING DOOR HARDWARE VERTICAL PUSH/PULL BARS MORTISE LOCKSET - PASSAGE FUNCTION 1 FLOOR STOP CONTINUOUS INTEGRATED BRUSH SEAL IN FRAME | |
| HARDWARE SET H2: GLASS ENTRY - DOUBLE DOOR | |
| TOP & BOTTOM CENTER PIVOT HINGES CONCEALED OVERHEAD CLOSERS VERTICAL PUSH/PULL BARS 2 FLOOR STOP ANGLE STOP WITH NEOPRENE PAD MAGNETIC LOCK CARD READER AND MOTION DOOR RELEASE (BY OTHERS) DOOR CONTACT (BY OTHERS) PRE-ALARM SOUNDER (BY OTHERS) COMPLY WITH 1008.1.4.4 | |
| HARDWARE SET H2A: GLASS ENTRY - SINGLE DOOR | |
| TOP & BOTTOM CENTER PIVOT HINGES CONCEALED OVERHEAD CLOSERS VERTICAL PUSH/PULL BARS 1 FLOOR STOP ANGLE STOP WITH NEOPRENE PAD MAGNETIC LOCK CARD READER AND MOTION DOOR RELEASE (BY OTHERS) DOOR CONTACT (BY OTHERS) PRE-ALARM SOUNDER (BY OTHERS) COMPLY WITH 1008.1.4.4 | |
| HARDWARE SET H3: GLASS CONFERENCE ROOM - SINGLE DOOR | |
| TOP & BOTTOM CENTER PIVOT HINGES CONCEALED OVERHEAD CLOSERS WITH HOLD OPEN FUNCTION VERTICAL PUSH/PULL BARS WITH HEADER LOCK 1 FLOOR STOP ANGLE STOP WITH NEOPRENE PAD | |
| HARDWARE SET H3A: GLASS CONFERENCE ROOM - SINGLE DOOR | |
| TOP & BOTTOM CENTER PIVOT HINGES CONCEALED OVERHEAD CLOSERS WITH HOLD OPEN FUNCTION VERTICAL PUSH/PULL BARS 1 FLOOR STOP ANGLE STOP WITH NEOPRENE PAD | |
| HARDWARE SET H4: CLOSET - SINGLE DOOR | |
| TOP & BOTTOM CENTER PIVOT HINGES 4" FINGER PULL | |
| HARDWARE SET H5: CLOSET - SINGLE DOORS | |
| BUTT HINGES MORTISE LOCKSET - PASSAGE FUNCTION CYLINDER WITH RINGS AS REQUIRED CONTINUOUS INTEGRATED BRUSH SEAL IN FRAME | |
| HARDWARE SET H6: SUPPORT ROOMS - SINGLE DOOR | |
| BUTT HINGES MORTISE LOCKSET - ENTRY/GLASSROOM FUNCTION CYLINDER WITH RINGS AS REQUIRED SURFACE MOUNTED OVERHEAD DOOR CLOSER WITH HOLD OPEN (ROOM SIDE) 1 FLOOR STOP CONTINUOUS INTEGRATED BRUSH SEAL IN FRAME | |
| HARDWARE SET H7: BATHROOM - SINGLE DOOR | |
| BUTT HINGES MORTISE LOCKSET - BATHROOM PRIVACY FUNCTION CYLINDER WITH RINGS AS REQUIRED 1 FLOOR STOP CONTINUOUS INTEGRATED BRUSH SEAL IN FRAME | |
| HARDWARE SET H8: WELLNESS ROOM - SINGLE DOOR | |
| BUTT HINGES MORTISE LOCKSET - BATHROOM PRIVACY FUNCTION PRIVACY ROOM INDICATOR CYLINDER WITH RINGS AS REQUIRED SURFACE MOUNTED OVERHEAD DOOR CLOSER WITH PARALLEL ARM (ROOM SIDE) 1 FLOOR STOP CONTINUOUS INTEGRATED BRUSH SEAL IN FRAME | |
| HARDWARE SET H9: NOT USED | |
| HARDWARE SET H10: IT ROOM WITH CARD READER - SINGLE DOOR | |
| BUTT HINGES ELECTRIC STRIKE MORTISE LOCKSET - ENTRY/GLASSROOM FUNCTION (ALLOWS FOR EGRESS) CYLINDER WITH RINGS AS REQUIRED ELECTRIC LOCK SURFACE MOUNTED OVERHEAD DOOR CLOSER WITH PARALLEL ARM (ROOM SIDE) 1 FLOOR STOP CONTINUOUS INTEGRATED BRUSH SEAL IN FRAME CARD READER AND MOTION DOOR RELEASE (BY OTHERS) DOOR CONTACT (BY OTHERS) PRE-ALARM SOUNDER (BY OTHERS) COMPLY WITH 1008.1.4.4 | |
| HARDWARE SET H11: CAFE - SLIDING BARN DOOR | |
| SOLID STAINLESS STEEL TRACK STAINLESS STEEL HANGERS VERTICAL PUSH/PULLS 1 FLOOR STOP, FLOOR GUIDE IN LIEU OF MANUFACTURER'S STANDARD. | |

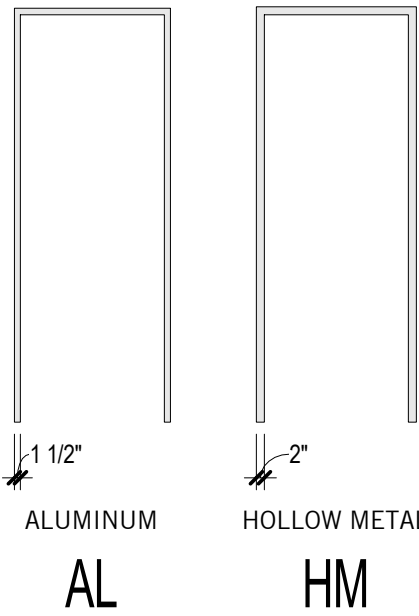
DOOR SCHEDULE GENERAL NOTES

- REFER TO A00-55 FOR DOOR HEAD, JAMB AND SILL DETAILS.
- ALL DOORS TO HAVE BOXED HEADERS UNLESS STEEL CHANNELS ARE INDICATED IN THE REMARKS COLUMN OF THE DOOR SCHEDULE OR UNLESS OTHERWISE INDICATED BY HEAD DETAIL.

DOOR TYPES



FRAME TYPE



DOOR SCHEDULE REMARKS

- AUTOMATIC CARD SWIPE DOOR - COORDINATE WITH SECURITY.
- COORDINATE CONDUIT AND POWER WITH ELECTRICAL HARDWARE.
- PROVIDE 30 SECOND DELAYED RELEASE ON ELECTRICALLY CONTROLLED HARDWARE ON THE PATH OF EGRESS.
- PIVOT DOOR IN CASED OPENING.
- DOOR IN DEMOUNTABLE PARTITION.
- CUSTOM STILE AND RAIL DOOR OF WOOD TO MATCH WALL FINISH.

DOOR SCHEDULE ABBREVIATIONS

| GENERAL ABBREVIATIONS: | | FRAME FUNCTION ABBREVIATIONS: | |
|------------------------|------------------------|-------------------------------|----------|
| AL1 | ANODIZED ALUMINUM | A | RABBETED |
| PNT | PAINTED FINISH | C | CASED |
| SCWD | SOLID CORE WOOD | | |
| SST | STAINLESS STEEL FINISH | | |
| STL | STEEL | | |
| ST | STAINED | | |
| AL | ALUMINUM | | |
| GL | GLASS | | |
| FT | FULLY TEMPERED | | |

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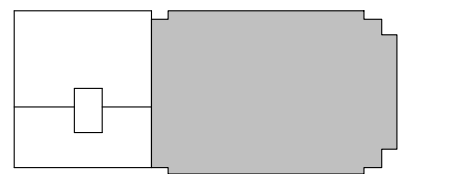
PROFESSIONAL CERTIFICATION 1
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WERE PREPARED OR APPROVED BY ME,
AND THAT I AM A DULY LICENSED
ARCHITECT UNDER THE LAWS OF THE
STATE OF MARYLAND, LICENSE NUMBER
10039, EXPIRATION DATE 08.02.2016.

PROJECT


FOULGER-PRATT

FOULGER-PRATT
HEADQUARTERS
12435 PARK POTOMAC AVE.,
POTOMAC, MD

KEYPLAN



ISSUE CHART

| | |
|----------------------------|------------|
| ISSUED FOR PERMIT/BID | 05/28/15 |
| 90% CONSTRUCTION DOCUMENTS | 05/15/15 |
| 75% CONSTRUCTION DOCUMENTS | 05/01/15 |
| DESIGN DEVELOPMENT | 03/06/15 |
| DATE | |
| Job Number | 860424.000 |
| Drawn | JR/HR |
| Checked | JP |
| Approved | RL |
| TITLE | |

DOOR SCHEDULE

SHEET NUMBER

A00-50

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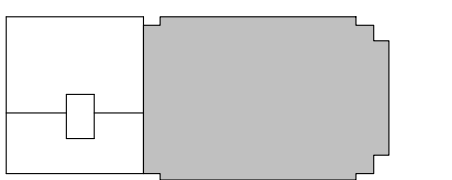
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PROJECT

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KEYPLAN



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Checked JP

Approved RL

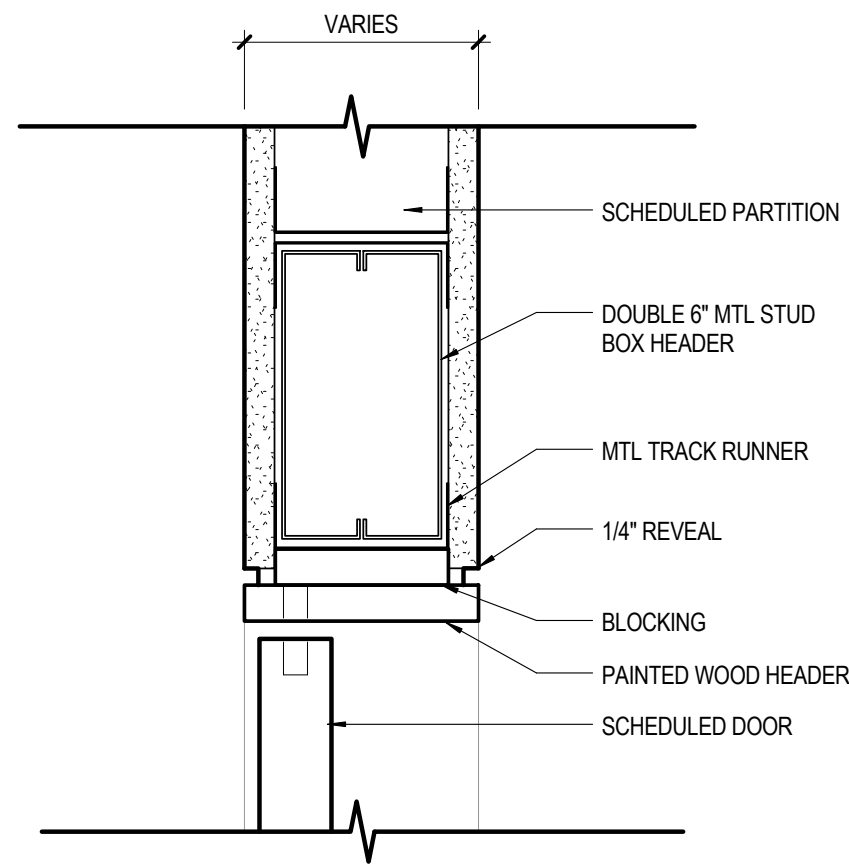
TITLE

DOOR DETAILS

SHEET NUMBER

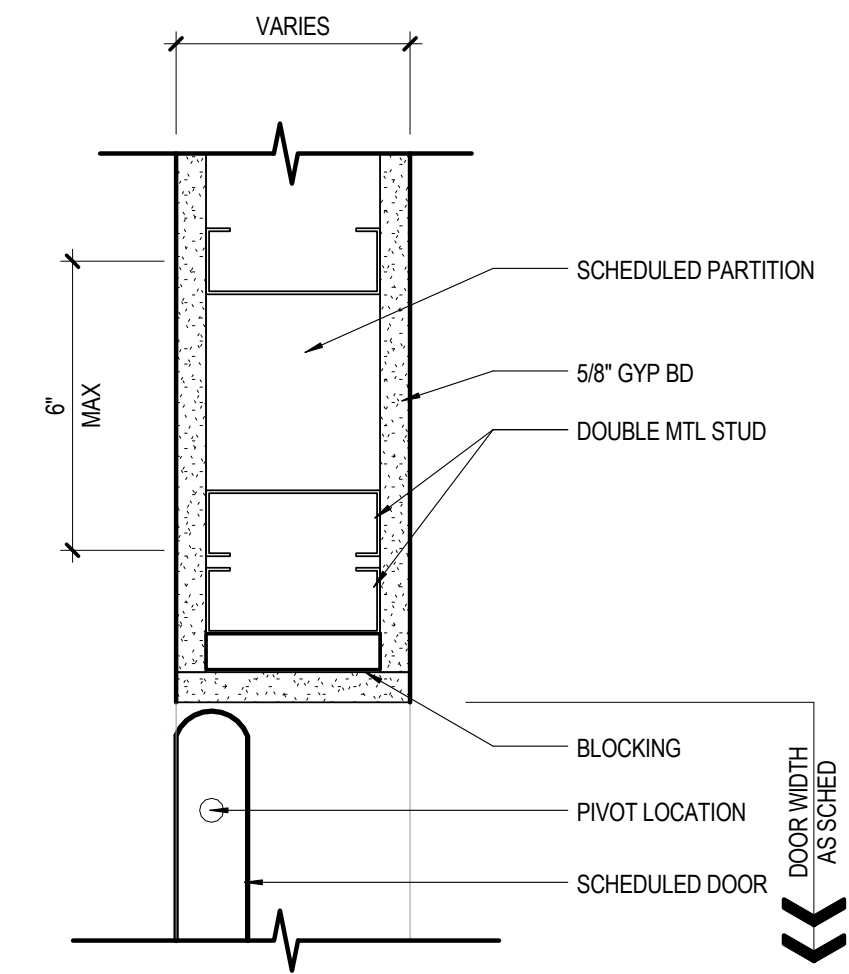
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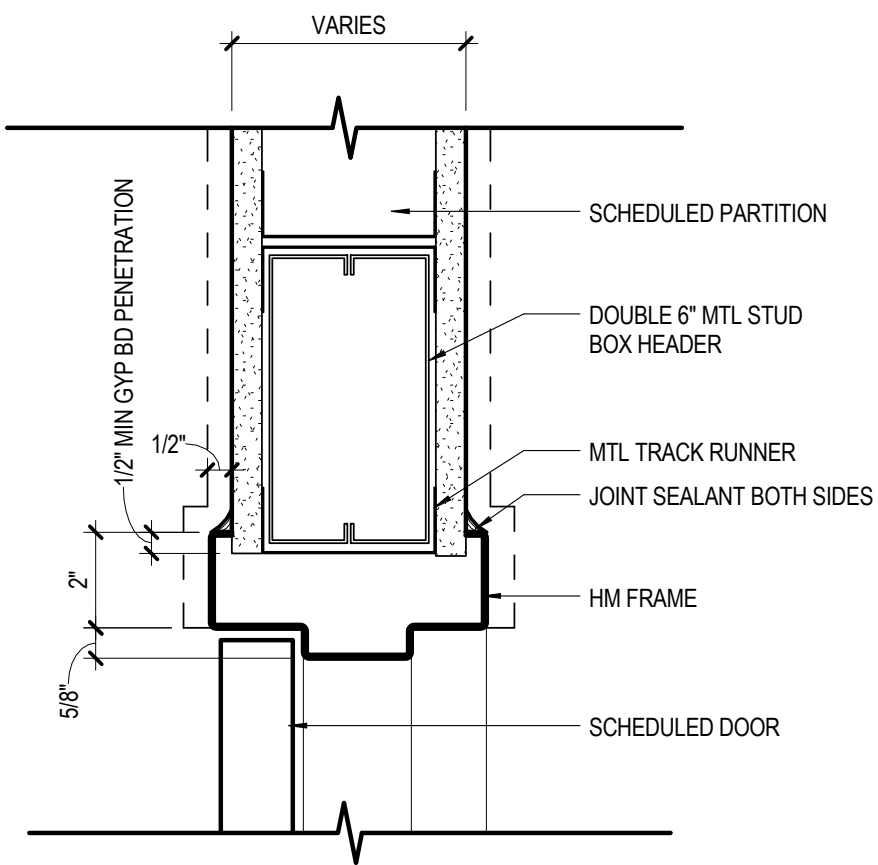
4 HEAD DETAIL
3" = 1'-0"

@ PIVOT DOORS IN CASED OPENINGS



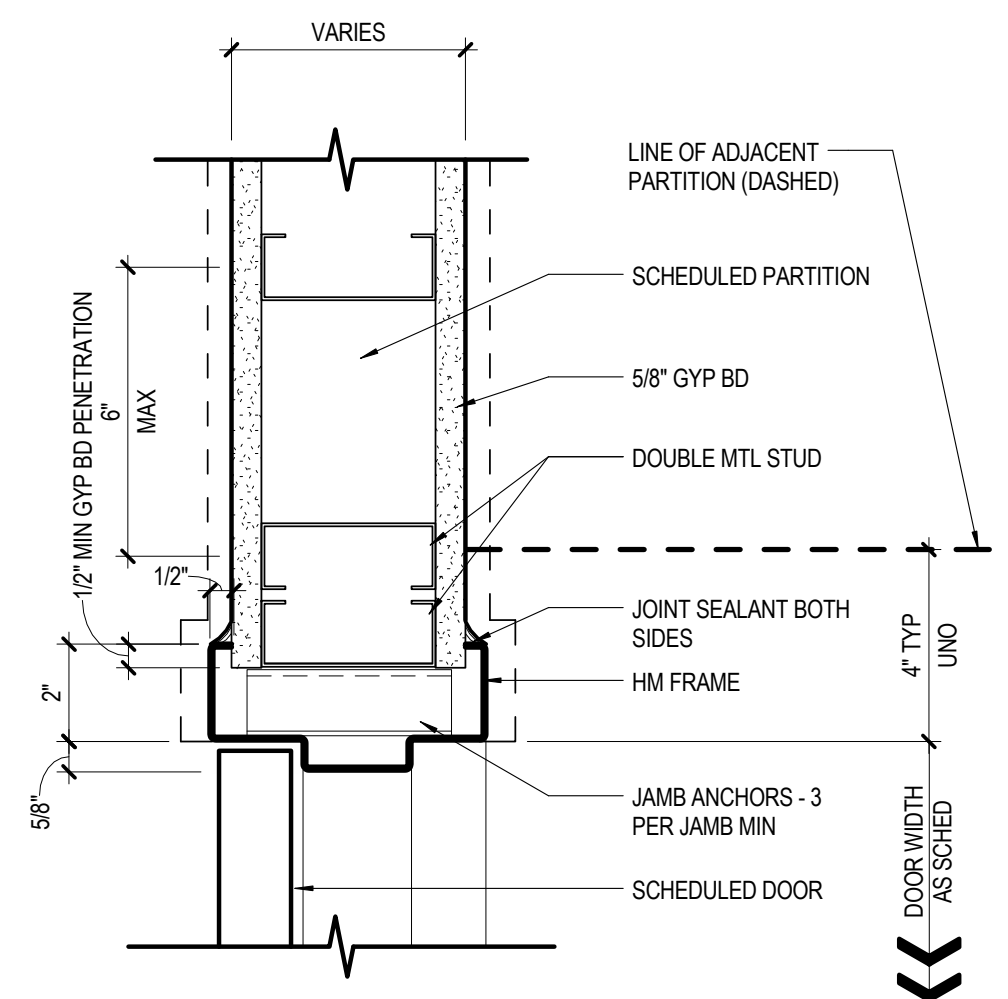
3 JAMB DETAIL
3" = 1'-0"

@ PIVOT DOORS IN CASED OPENINGS



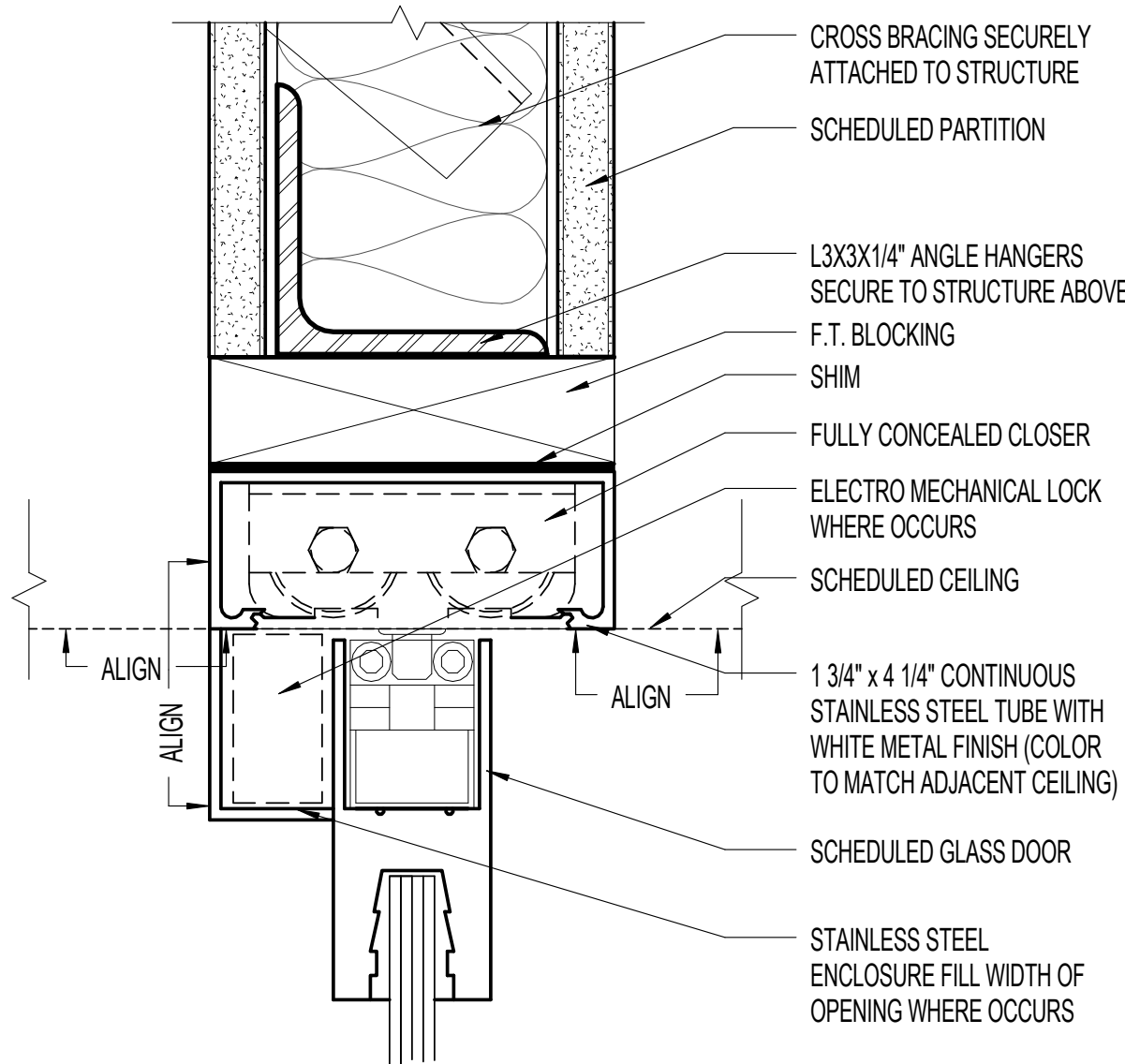
2 HOLLOW METAL HEAD DETAIL
3" = 1'-0"

@ TYPICAL DOORS



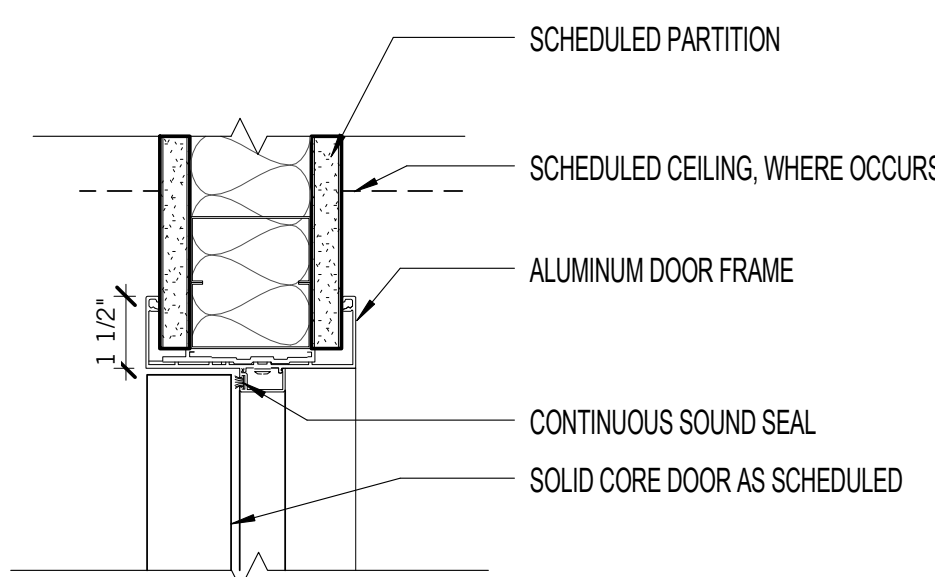
1 HOLLOW METAL JAMB DETAIL
3" = 1'-0"

@ TYPICAL DOOR



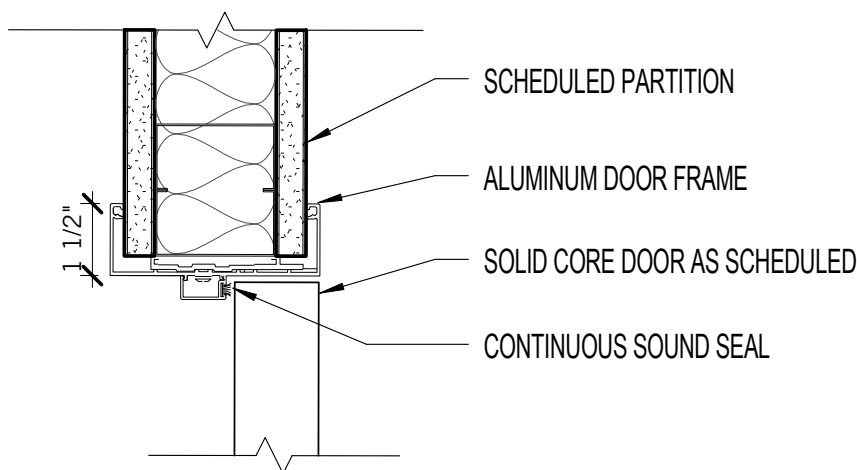
7 GLASS DOOR W/ CONCEALED OVERHEAD CLOSER
6" = 1'-0"

@ TYPICAL GLASS DOOR



6 ALUMINUM DOOR HEAD
3" = 1'-0"

@ ALUMINUM FRAMES



5 ALUMINUM DOOR JAMB
3" = 1'-0"

@ ALUMINUM FRAMES

FINISH SCHEDULE //

| 03 33 00 CONCRETE | | | | |
|--|----------------------------------|---|---|---|
| CODE | ITEM | LOCATION | DESCRIPTION | |
| C-1 | SEALED CONCRETE | ELEVATOR LOBBY, RECEPTION, CAFE, CORRIDOR | NOTES: | GRIND (AS NEEDED), POLISH, & SEAL EXISTING CONCRETE SLAB |
| | | | STAIN: SEA-LANT: | TBD TBD |
| C-2 | SEALED CONCRETE (DARKER STAINED) | RECEPTION & CAFE ACCENT | NOTES: | GRIND (AS NEEDED), POLISH, & SEAL EXISTING CONCRETE SLAB |
| | | | STAIN: SEA-LANT: | TBD TBD |
| C-3 | BOARD-FORMED CONCRETE PANELS | ELEVATOR LOBBY, RECEPTION | NOTES: | |
| | | | STAIN: SEA-LANT: | TBD TBD |
| 05 75 00 DECORATIVE FORMED METAL | | | | |
| CODE | ITEM | LOCATION | DESCRIPTION | |
| MTL-1 | ORNAMENTAL METAL | ELEVATOR LOBBY | METAL: GAUGE: FINISH: | STAINLESS STEEL 1/4" #4 SATIN WITH #8 POLISHED EDGE |
| MTL-2 | ORNAMENTAL METAL | ELEVATOR LOBBY, RECEPTION | METAL: GAUGE: FINISH: | STAINLESS STEEL 1/8" #4 SATIN WITH CUSTOM PERFORATED IMAGE |
| MTL-3 | ORNAMENTAL METAL | ELEVATOR LOBBY, RECEPTION | METAL: GAUGE: FINISH: | STAINLESS STEEL 1/8" #4 SATIN |
| MTL-4 | ORNAMENTAL METAL | MILLWORK | METAL: GAUGE: FINISH: | STAINLESS STEEL 1/4" UNIVERSAL BLACK PATINA WITH MATTE SEALANT |
| 06 40 23 INTERIOR ARCHITECTURAL MILLWORK | | | | |
| CODE | ITEM | LOCATION | DESCRIPTION | |
| PL-1 | PLASTIC LAMINATE (WHITE GLOSS) | CAFE, VERTICAL SURFACES | MANUFACTURER: CONTACT: | WILSONART MIKE MILLNER 410.443.1664 |
| | | | PRODUCT: COLOR: FINISH: SIZE: NOTES: | PLASTIC LAMINATE FROSTY WHITE 1573-01 HIGH GLOSS 4'-0" X 8'-0" STANDARD CORE |
| PL-2 | PLASTIC LAMINATE (WHITE MATTE) | CAFE, HORIZONTAL SURFACES | MANUFACTURER: CONTACT: | WILSONART MIKE MILLNER 410.443.1664 |
| | | | PRODUCT: COLOR: FINISH: SIZE: NOTES: | PLASTIC LAMINATE FROSTY WHITE 1573-60 4'-0" X 8'-0" STANDARD CORE |
| PL-3 | PLASTIC LAMINATE (GREY) | CREDENZAS, SUPPORT SPACES | MANUFACTURER: CONTACT: PRODUCT: COLOR: FINISH: SIZE: NOTES: | ABET LAMINATI R. BOUCHER PLASTIC LAMINATE 409 LATTE SEI 4'-0" X 8'-0" STANDARD CORE |
| PL-4 | PLASTIC LAMINATE (GOLD) | BACKSPASH | MANUFACTURER: CONTACT: PRODUCT: COLOR: FINISH: SIZE: NOTES: | PIONITE A. CROSS PLASTIC LAMINATE SY913 FORSYTHIA GLOSS 4'-0" X 8'-0" STANDARD CORE |
| SSM-1 | SOLID SURFACE MATERIAL | CAFE COUNTERTOPS | MANUFACTURER: CONTACT: PRODUCT: COLOR: THICKNESS: NOTES: | CAESARSTONE L. DENTON 202.421.0371 QUARTZ SURFACE 5141 FROSTY CARRINA 2CM |
| WB-1 | FLUSH WOOD BASE (WHITE) | AT UWS-1 & GL-1 LOCATIONS | HEIGHT: RABBET: FINISH: | 2-1/2" 1/4" X 1/4" P-1 |
| WB-2 | FLUSH WOOD BASE (UWS-3) | AT UWS-3 LOCATIONS | HEIGHT: RABBET: FINISH: | 2-1/2" 1/4" X 1/4" P-8 |

FINISH SCHEDULE //

| 06 42 16 WOOD PANELING | | | | |
|---------------------------------------|---------------------------|------------------------------------|---|--|
| CODE | ITEM | LOCATION | DESCRIPTION | |
| WD-1 | WOOD PANELING | RECEPTION & CAFE WALLS AND SOFFITS | SUPPLIER: CONTACT: PRODUCT: | TERRAMAI K. KOWAL 717.598.3173 CALIFORNIA ORCHARD WALNUT |
| | | | SOURCE: | ORCHARD SALVAGED WALNUT FROM CALIFORNIA |
| | | | DIMENSIONS: | 3"W X 9/16" THICK X 1' TO 7' RANDOM LENGTHS |
| | | | CONSTRUCTION: | RECLAIMED WALNUT WEAR LAYER ON FSC-PLY SUBSTRATE |
| | | | PRE-FINISH: NOTES: | LOW-VOC OIL |
| WD-1 ALT | WOOD PANELING (ALTERNATE) | RECEPTION & CAFE WALLS AND SOFFITS | SUPPLIER: CONTACT: PRODUCT: SOURCE: | TERRAMAI K. KOWAL 717.598.3173 WEATHERED WORLD MIX RECLAIMED CARGO SHIP DUNNAGE |
| | | | DIMENSIONS: | 2-3/8"W X 5/8" THICK X 2' TO 6' RANDOM LENGTHS |
| | | | CONSTRUCTION: | S3S WITH AS-IS FACE AND SQUARE EDGE 1/8" PROFILE |
| | | | CERTIFICATION: FINISH: NOTES: | FSC RECYCLED 100% SKIP-SANDED |
| 08 80 00 GLAZING | | | | |
| CODE | ITEM | LOCATION | DESCRIPTION | |
| GL-1 | CLEAR TEMPERED GLASS | AS NOTED | MANUFACTURER: CONTACT: PRODUCT: COLOR: PATTERN: FINISH: THICKNESS: NOTES: | - - CLEAR TEMPERED CLEAR NONE NONE NONE 1/2" |
| GL-2 | CLEAR TEMPERED GLASS | CLERESTORY GLASS | MANUFACTURER: CONTACT: PRODUCT: COLOR: PATTERN: FINISH: THICKNESS: NOTES: | - - CLEAR TEMPERED CLEAR NONE NONE NONE 3/8" |
| GL-3 | MIRRORED GLASS | WELLNESS, RESTROOM | MANUFACTURER: CONTACT: PRODUCT: COLOR: PATTERN: FINISH: THICKNESS: NOTES: | - - MIRRORED GLASS MIRROR NONE NONE NONE 1/4" |
| GL-4 | NOT USED | NOT USED | | |
| GL-5 | BACKPAINTED GLASS (WHITE) | CAFE | MANUFACTURER: CONTACT: PRODUCT: COLOR: PATTERN: FINISH: THICKNESS: NOTES: | GLAS-PRO P. RIPLEY 443.677.9795 LI BACKPAINTED STRAIGHT WHITE NONE NONE 1/4" |
| GL-6 | BACKPAINTED GLASS (GREY) | CAFE | MANUFACTURER: CONTACT: PRODUCT: COLOR: PATTERN: FINISH: THICKNESS: NOTES: | GLAS-PRO P. RIPLEY 443.677.9795 LI BACKPAINTED CUSTOM TO MATCH BM 1473 "GRAY HUSKIE" NONE NONE 1/4" |
| 08 87 20 APPLIED INTERIOR WINDOW FILM | | | | |
| CODE | ITEM | LOCATION | DESCRIPTION | |
| AF-1 | WINDOW FILM | CONFERENCE | MANUFACTURER: PRODUCT: MATERIAL: ROLL WIDTH: NOTES: | LLUMAR FROST NRM PS2 POLYESTER 36" W |
| 09 30 00 TILING | | | | |
| CODE | ITEM | LOCATION | DESCRIPTION | |
| T-1 | PORCELAIN FLOOR TILE | RESTROOM | MANUFACTURER: SUPPLIER: CONTACT: PRODUCT: COLOR: SIZE: THICKNESS: FINISH: GROUT: INSTALLATION: NOTES: | CROSSVILLE MOSAIC TILE CO. C. RHUBOTTOM 703.402.5012 BUENOS AIRES MOOD MALBEC 12" X 24" 3/8" UNPOLISHED 1/8" BLACK 30% OFFSET |
| T-2 | PORCELAIN TILE BASE | RESTROOM | MANUFACTURER: SUPPLIER: CONTACT: PRODUCT: COLOR: SIZE: THICKNESS: FINISH: GROUT: INSTALLATION: NOTES: | CROSSVILLE MOSAIC TILE CO. C. RHUBOTTOM 703.402.5012 BUENOS AIRES MOOD MALBEC 6" X 12" 3/8" UNPOLISHED 1/8" BLACK ALIGN WITH FLOOR |
| TA-1 | TILE ACCESSORY | RESTROOM | MANUFACTURER: PRODUCT: COLOR: NOTES: | SCHLUTER SCHIENE ANODIZED ALUMINUM REFER TO DETAIL |

FINISH SCHEDULE //

| 09 51 13 ACOUSTICAL PANEL CEILING SYSTEM | | | | |
|--|---|--|---|--|
| CODE | ITEM | LOCATION | DESCRIPTION | |
| ACS-1 | ACOUSTICAL PANEL CEILING SYSTEM | OFFICES | MANUFACTURER: CONTACT: PRODUCT: COLOR: SIZE: EDGE PROFILES: GRID: WALL TRIM: GRID/TRIM FINISH: NOTES: | ARMSTRONG M. RAGINS 703.368.8688 ULTIMA WHITE 24" X 24" SQUARE REGULAR EDGE 9/16" INTERLUDE XL SHADOW MOLDING WHITE |
| | | | | |
| ACS-2 | ACOUSTICAL PANEL CEILING SYSTEM | CORRIDORS | MANUFACTURER: CONTACT: PRODUCT: COLOR: SIZE: EDGE PROFILES: GRID: WALL TRIM: GRID/TRIM FINISH: NOTES: | ARMSTRONG M. RAGINS 703.368.8688 OPTIMA WHITE 24" X 60" SQUARE REGULAR EDGE 9/16" INTERLUDE XL SHADOW MOLDING WHITE |
| ACS-3 | ACOUSTICAL PANEL CEILING SYSTEM | CONFERENCE ROOMS | MANUFACTURER: CONTACT: PRODUCT: COLOR: SIZE: EDGE PROFILES: GRID: WALL TRIM: GRID/TRIM FINISH: NOTES: | ARMSTRONG M. RAGINS 703.368.8688 OPTIMA WHITE 24" X 72" SQUARE REGULAR EDGE 9/16" INTERLUDE XL SHADOW MOLDING WHITE |
| ACS-3A | ACOUSTICAL PANEL CEILING SYSTEM, TECHNICAL PANELS | CONFERENCE ROOMS | MANUFACTURER: CONTACT: PRODUCT: COLOR: SIZE: EDGE PROFILES: GRID: WALL TRIM: GRID/TRIM FINISH: NOTES: | ARMSTRONG M. RAGINS 703.368.8688 OPTIMA TECH PANELS WHITE 6" X 72" SQUARE REGULAR EDGE 9/16" INTERLUDE XL SHADOW MOLDING WHITE |
| 09 64 00 WOOD FLOORING | | | | |
| CODE | ITEM | LOCATION | DESCRIPTION | |
| WF-1 | WOOD FLOORING | TEAM ROOMS, EXECUTIVE CONF | SUPPLIER: CONTACT: PRODUCT: FINISH: | TERRAMAI KEVIN KOWAL 717.598.3173 MODERN CLASSIC ENG FLOORING - WALNUT LIGHTLY TEXTURED SURFACE (WIRE BRUSH) FACE WITH A "WHITE WASH" RESIN INFILL, MATTE POLYURETHANE FINISH WITH A CLEAR OIL TOPCOAT |
| | | | DIMENSIONS: NOTES: | 9/16" THICK X 5" W X RANDOM LENGTHS 3-PLY CONSTRUCTION, TONGUE & GROOVE, SQUARE-EDGE & END-MATCHED |
| WF-1 ALT | WOOD FLOORING (ALTERNATE) | TEAM ROOMS, EXECUTIVE CONF | SUPPLIER: CONTACT: PRODUCT: FINISH: | TERRAMAI KEVIN KOWAL 717.598.3173 TEAK METRO ENGINEERED WIRE DARK SURFACE TEXTURED AND PREFINISHED WITH A TINTED NATURAL OIL |
| | | | DIMENSIONS: CONSTRUCTION: | 9/16" THICK X 7-5/8" W X 47-3/16" L RECLAIMED TEAK WEAR LAYER COMPRISED OF MULTIPLE 13/16" W STRIPS, JOINED IN BOTH WIDTH AND LENGTH SURFACED FOUR SIDES (S4S) WITH TONGUE & GROOVE, MICRO-BEVELED, END-MATCHED PROFILE, FSC-CERTIFIED PLYWOOD SUBSTRATE |
| 09 65 00 RESILIENT FLOORING | | | | |
| CODE | ITEM | LOCATION | DESCRIPTION | |
| R-1 | RESILIENT FLOORING | SUPPORT SPACES | MANUFACTURER: CONTACT: PRODUCT: COLOR: FINISH: SIZE: INSTALLATION: NOTES: | ARMSTRONG L. CHU 800.356.9301 X8274 STRIATIONS BBT WARM GRAY T3608 POLISHED 12" X 24" X 1/8" 30% OFFSET |
| RB-1 | RESILIENT BASE | TYPICAL | MANUFACTURER: CONTACT: PRODUCT: COLOR: MATERIAL: HEIGHT: PROFILE: | ROPPE SUZY MCGARITY 410.920.8757 PINNACLE RUBBER BASE 161 SNOW RUBBER 2-1/2" STRAIGHT PROFILE AT CARPET, COVE PROFILE AT RESILIENT FLOORING |
| RBA-1 | RESILIENT TRANSITION STRIP | CARPET TO R-1 TRANSITIONS | MANUFACTURER: CONTACT: PRODUCT: COLOR: MATERIAL: DIMENSIONS: NOTES: | ROPPE SUZY MCGARITY 410.920.8757 #50 TRANSITION STRIP 129 DOLPHIN RUBBER (PVC-FREE) 1" WIDE |
| RBA-2 | RESILIENT TRANSITION STRIP | CARPET TO EXPOSED CONCRETE TRANSITIONS | MANUFACTURER: CONTACT: PRODUCT: COLOR: MATERIAL: DIMENSIONS: NOTES: | ROPPE SUZY MCGARITY 410.920.8757 PER MANUFACTURER 129 DOLPHIN RUBBER (PVC-FREE) 1/8" TO 1/4" X 5/8"W |

FINISH SCHEDULE //

| 09 68 13 TILE CARPETING | | | | |
|---|-------------------------|------------------------------|---|---|
| CODE | ITEM | LOCATION | DESCRIPTION | |
| CPT-1 | CARPET TILE | CONFERENCE ROOMS, TEAM ROOMS | MANUFACTURER: CONTACT: PRODUCT: COLOR: YARN CONTENT: PILE THICKNESS: BACKING: INSTALLATION: TILE SIZE: RECYCLED CONTENT: NOTES: | INTERFACE K. SIMCOX 571.485.0411 CT111 104344 STEEL POST-CONSUMER CONTENT TYPE 6,6 NYLON .085 GLASSBAC RE TILE ASHLAR 25CM X 1M 69% |
| CPT-2 | CARPET TILE | OFFICES | MANUFACTURER: CONTACT: PRODUCT: COLOR: YARN CONTENT: PILE THICKNESS: BACKING: INSTALLATION: TILE SIZE: RECYCLED CONTENT: NOTES: | INTERFACE K. SIMCOX 571.485.0411 HN840 104226 SHALE 100% RECYCLED CONTENT TYPE 6 NYLON .202" GLASSBAC RE TILE ASHLAR 25CM X 1M 80% |
| CPT-3 | CARPET TILE | CORRIDORS | MANUFACTURER: CONTACT: PRODUCT: COLOR: YARN CONTENT: PILE THICKNESS: BACKING: INSTALLATION: TILE SIZE: RECYCLED CONTENT: NOTES: | INTERFACE K. SIMCOX 571.485.0411 HN850 104210 SHALE 100% RECYCLED CONTENT TYPE 6 NYLON .194" GLASSBAC RE TILE ASHLAR 25CM X 1M 81% |
| CPT-4 | CARPET TILE | OPEN OFFICE | MANUFACTURER: CONTACT: PRODUCT: COLOR: YARN CONTENT: PILE THICKNESS: BACKING: INSTALLATION: TILE SIZE: RECYCLED CONTENT: NOTES: | INTERFACE K. SIMCOX 571.485.0411 HN810 104218 SHALE 100% RECYCLED CONTENT TYPE 6 NYLON .212" GLASSBAC RE TILE ASHLAR 25CM X 1M 81% |
| CPT-5 | CARPET TILE AREA RUG | RECEPTION | MANUFACTURER: CONTACT: PRODUCT: COLOR: YARN CONTENT: PILE THICKNESS: BACKING: INSTALLATION: TILE SIZE: RECYCLED CONTENT: NOTES: | INTERFACE K. SIMCOX 571.485.0411 HN830 104244 BONE 100% RECYCLED CONTENT TYPE 6 NYLON .309" GLASSBAC RE TILE ASHLAR 25CM X 1M 68% |
| 09 77 13 SITE UPHOLSTERED FABRIC WALL SYSTEMS | | | | |
| CODE | ITEM | LOCATION | DESCRIPTION | |
| UWS-1 | UPHOLSTERED WALL SYSTEM | CONFERENCE, COPY | MANUFACTURER: CONTACT: PRODUCT: THICKNESS: EDGE: FABRIC: CONTACT: PATTERN: COLOR: CONTENT: WIDTH: SCRIM: | NOVAWALL L. EVANS 301.801.9917 NOVAWALL ECO TRACK ACOUSTICAL FIBERGLASS 1/2" SQUARE EDGE MAHARAM TEXTILES D. HOPKINS 443.845.4623 UNIT 901889 004 SNOW 100% RECYCLED POLYESTER 66" CONFIRM IF REQ'D BY MANUF |
| UWS-2 | UPHOLSTERED WALL SYSTEM | WD-1 LOCATIONS | MANUFACTURER: CONTACT: PRODUCT: CORE: THICKNESS: EDGE: FABRIC: CONTACT: PATTERN: COLOR: CONTENT: WIDTH: SCRIM: | NOVAWALL L. EVANS 301.801.9917 NOVAWALL ECO TRACK ACOUSTICAL FIBERGLASS 1/2" SQUARE EDGE MOMENTUM TEXTILES C. REIG 202.430.0213 TRADITION 09140173 BRANCH 100% RECYCLED POLYESTER 56" CONFIRM IF REQ'D BY MANUF |
| UWS-3 | UPHOLSTERED WALL SYSTEM | SUPPORT SPACES | MANUFACTURER: CONTACT: PRODUCT: CORE: THICKNESS: EDGE: FABRIC: CONTACT: PATTERN: COLOR: CONTENT: WIDTH: SCRIM: | NOVAWALL L. EVANS 301.801.9917 NOVAWALL ECO TRACK ACOUSTICAL FIBERGLASS 1/2" SQUARE EDGE DESIGNTX H. WATTS 410.925.5884 APLESEED 2682 MARIGOLD 703 100% RECYCLED POLYESTER 55" CONFIRM IF REQ'D BY MANUF |

FINISH SCHEDULE //

| 09 84 33 SOUND-ABSORBING WALL UNITS | | | | |
|-------------------------------------|-------------------------------------|--------------------------------------|---|--|
| CODE | ITEM | LOCATION | DESCRIPTION | |
| AWP-1 | ACOUSTIC WALL PANEL (OFF WHITE) | AS NOTED | MANUFACTURER: CONTACT: PRODUCT: COLOR: THICKNESS: ROLL WIDTH: NOTES: | BUZZISPACE E. ZECHIEL 202.538.7772 BUZZISKIN OFF-WHITE 0.24" 39.37" DOUBLE STICK BACKING, REFER TO DETAIL FOR MORE INFORMATION |
| AWP-2 | ACOUSTIC CEILING BAFFLE (OFF WHITE) | AS NOTED | MANUFACTURER: CONTACT: PRODUCT: COLOR: THICKNESS: ROLL WIDTH: NOTES: | BUZZISPACE E. ZECHIEL 202.538.7772 BUZZISKIN OFF-WHITE 0.24" 39.37" WRAPPED PANEL SUSPENDED WITH AIRCRAFT CABLE, REFER TO CEILING PLAN |
| 09 91 00 INTERIOR PAINTING | | | | |
| CODE | ITEM | LOCATION | DESCRIPTION | |
| P-1 | PAINT | TYPICAL | MANUFACTURER: CONTACT: COLOR: FINISH: NOTES: | BENJAMIN MOORE J. PASSARO 571.230.7317 OC-61 WHITE DIAMOND EGGSHELL |
| P-2 | PAINT | CEILING, FINISHED | MANUFACTURER: CONTACT: COLOR: FINISH: NOTES: | BENJAMIN MOORE J. PASSARO 571.230.7317 RM1-02 SUPER WHITE FLAT |
| P-3 | PAINT | CEILING, EXPOSED | MANUFACTURER: CONTACT: COLOR: FINISH: NOTES: | BENJAMIN MOORE J. PASSARO 571.230.7317 1549 BALBOA MIST FLAT |
| P-4 | PAINT | DOOR FRAMES | MANUFACTURER: CONTACT: COLOR: FINISH: NOTES: | BENJAMIN MOORE J. PASSARO 571.230.7317 OC-61 WHITE DIAMOND SEMI-GLOSS |
| P-5 | PAINT | EXPOSED DUCTWORK | MANUFACTURER: CONTACT: COLOR: FINISH: NOTES: | BENJAMIN MOORE J. PASSARO 571.230.7317 2121-20 STEEL WOOL FLAT |
| P-6 | PAINT | BEHIND RECESSED FLAT SCREEN DISPLAYS | MANUFACTURER: CONTACT: COLOR: FINISH: NOTES: | BENJAMIN MOORE J. PASSARO 571.230.7317 BM 2126-20 RACCOON FUR EGGSHELL |
| P-7 | PAINT | ELEVATOR DOORS | MANUFACTURER: CONTACT: PRODUCT: COLOR: NOTES: | SCUFFMASTER J. SAVAGE 240.418.4180 SMOOTH PEARL TO MATCH P-1 |
| P-8 | PAINT | WOOD BASE @ UWS-3 LOCATIONS | MANUFACTURER: CONTACT: COLOR: FINISH: NOTES: | BENJAMIN MOORE J. PASSARO 571.230.7317 BM 2170-10 FIREBALL ORANGE |
| 10 22 26 OPERABLE PARTITIONS | | | | |
| CODE | ITEM | LOCATION | DESCRIPTION | |
| OP-1 | OPERABLE PARTITION | LARGE CONFERENCE ROOMS | MANUFACTURER: CONTACT: SERIES: MODEL: TRACK FINISH: PANEL SKIN: PANEL FINISH: COLOR: SCRIM: | SKYFOLD J. HERRIDGE 301.843.9255 CLASSIC SERIES MICRO METALLIC SILVER TR STEEL, PAINTED WHITE MARKING SURFACE WHITE PER MANUFACTURER |

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1101 WOOTTON PARKWAY, S. 1050,
ROCKVILLE, MD 20852

LIGHTING CONSULTANT
PATRICIA KAZINSKI
2344 SOUTH HAMPTON DRIVE,
BRYANS ROAD, MD 20616

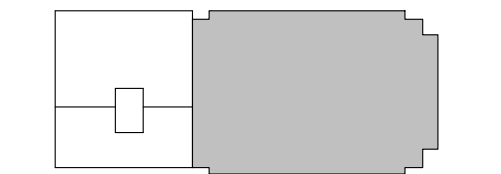
OWNER
THE FOULGER-PRATT COMPANIES
9600 BLACKWELL ROAD, SUITE 200,
ROCKVILLE, MD 20850

PROFESSIONAL CERTIFICATION I
CERTIFY THAT THESE DOCUMENTS
WERE PREPARED OR APPROVED BY ME,
AND THAT I AM A DULY LICENSED
ARCHITECT UNDER THE LAWS OF THE
STATE OF MARYLAND, LICENSE NUMBER
10039, EXPIRATION DATE 08.02.2016.

PROJECT

FOULGER-PRATT

FOULGER-PRATT
HEADQUARTERS
12435 PARK POTOMAC AVE.,
POTOMAC, MD

KEYPLAN



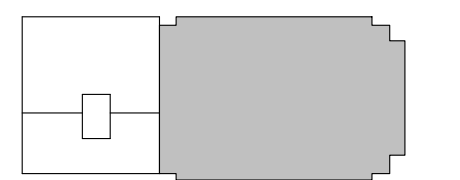
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| | |
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| 90% CONSTRUCTION DOCUMENTS | 05/15/15 |
| 75% CONSTRUCTION DOCUMENTS | 05/01/15 |
| DESIGN DEVELOPMENT | 03/06/15 |
| DATE | |
| Job Number | 860424.000 |
| Drawn | JR/HR |
| Checked | JP |
| Approved | RL |
| TITLE | |

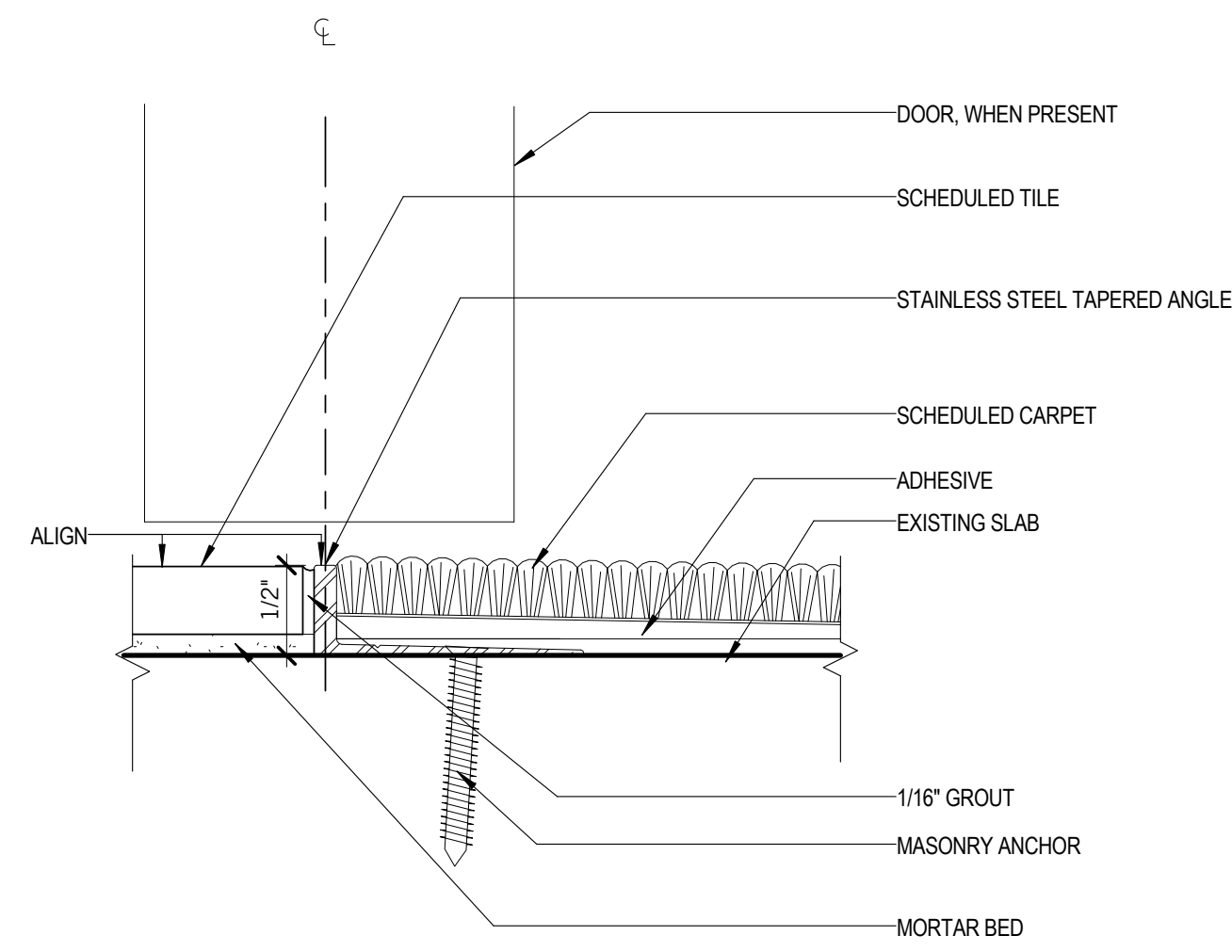
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SHEET NUMBER

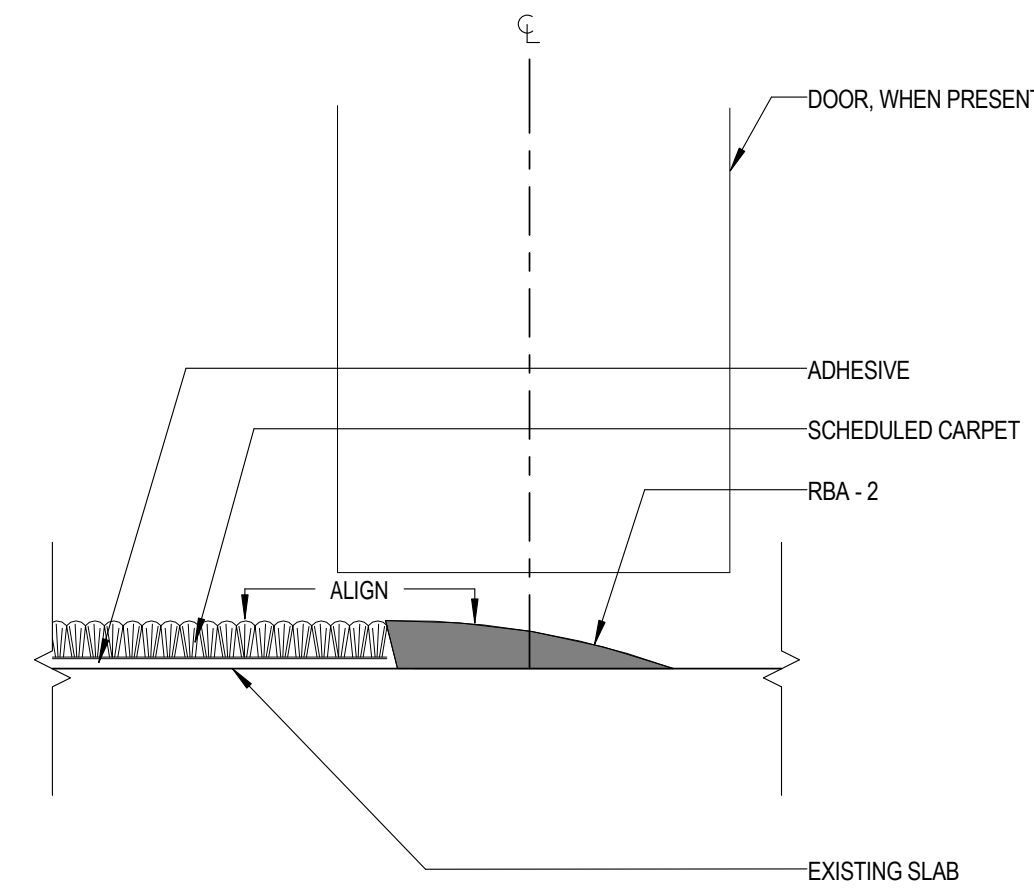
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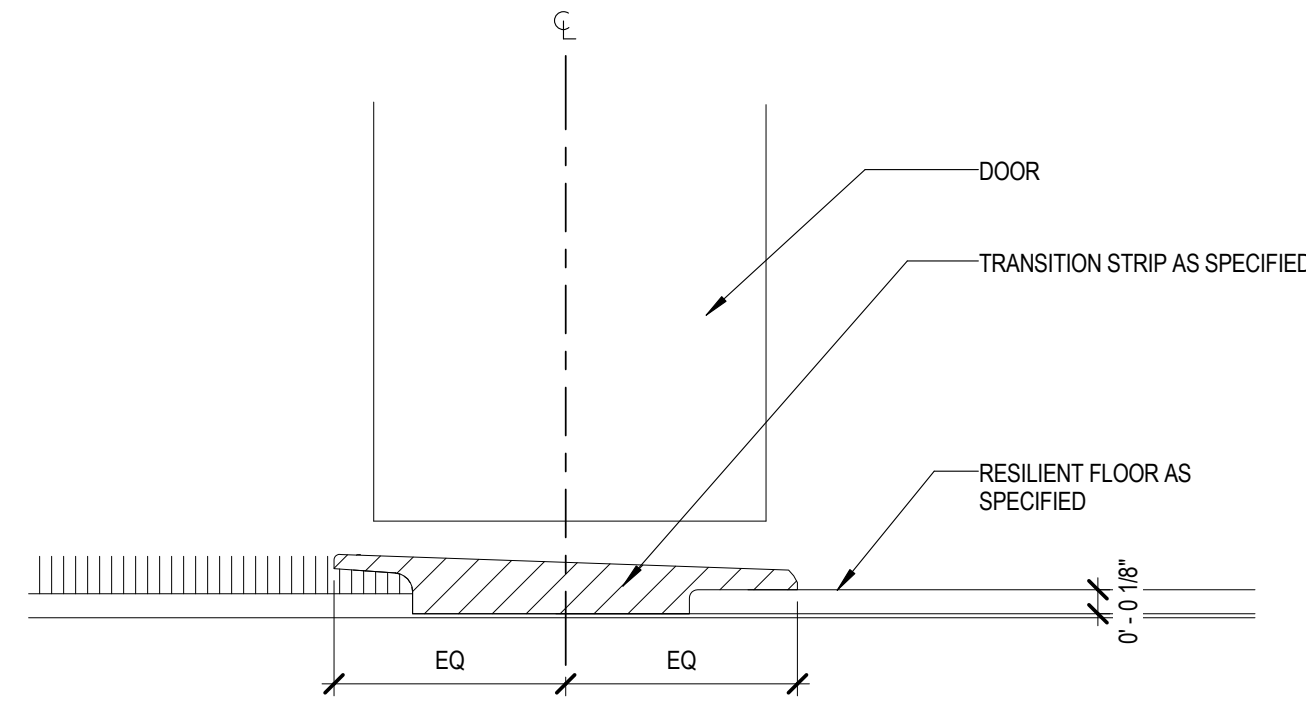
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| WORK | ISSUE | DATE |
| Job Number | 860424.000 | |
| Drawn | JR | |
| Checked | JP | |
| Approved | RL | |



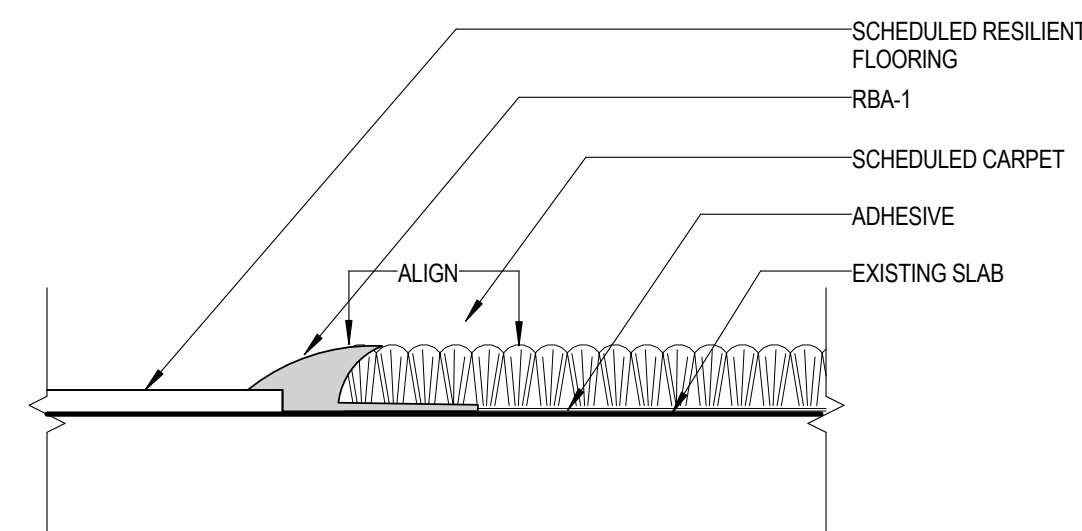
④ FLOOR TRANSITION - TILE TO CARPET
12" = 1'-0"



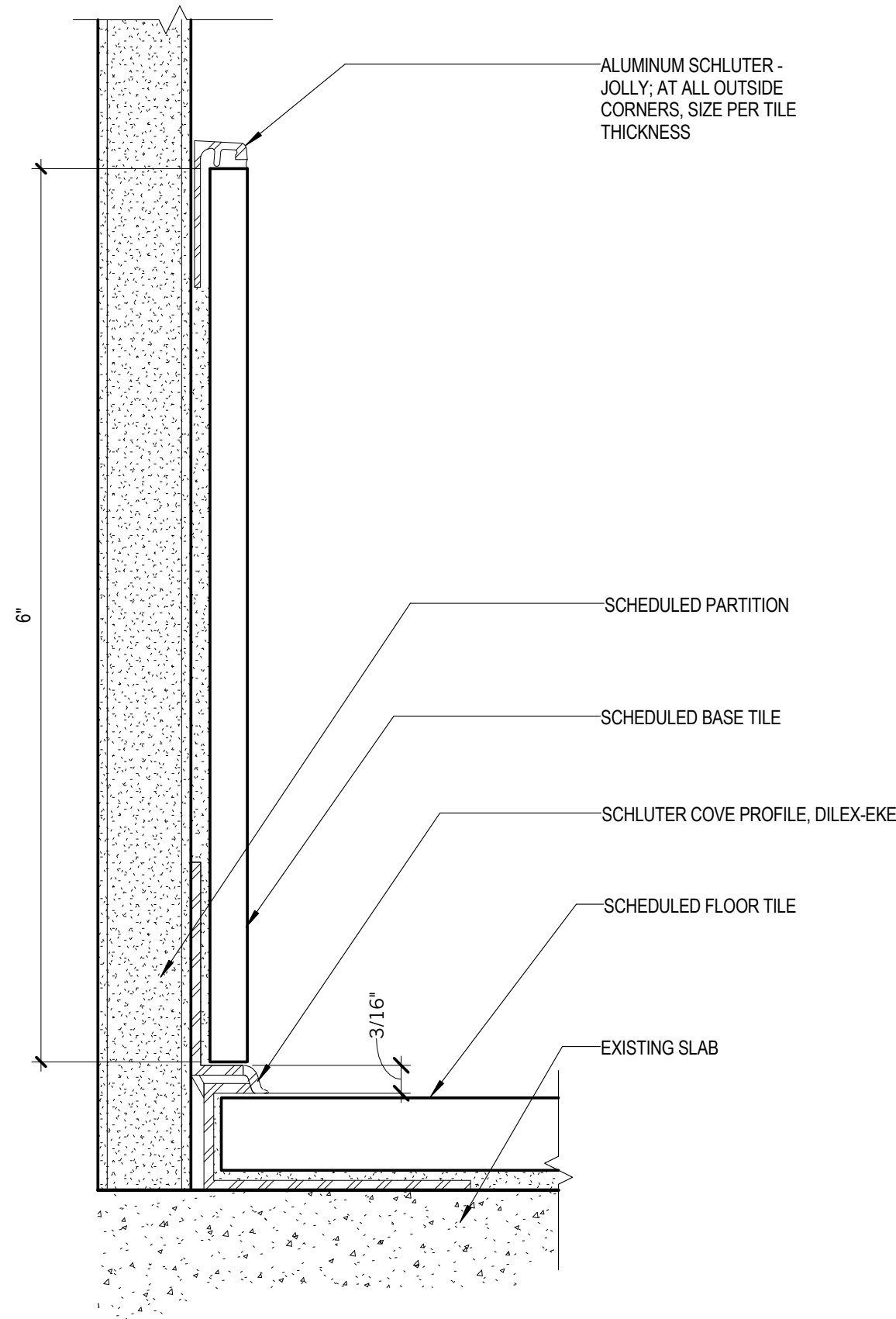
FLOOR TRANSITION - CARPET TO
③ CONCRETE
12" = 1'-0"



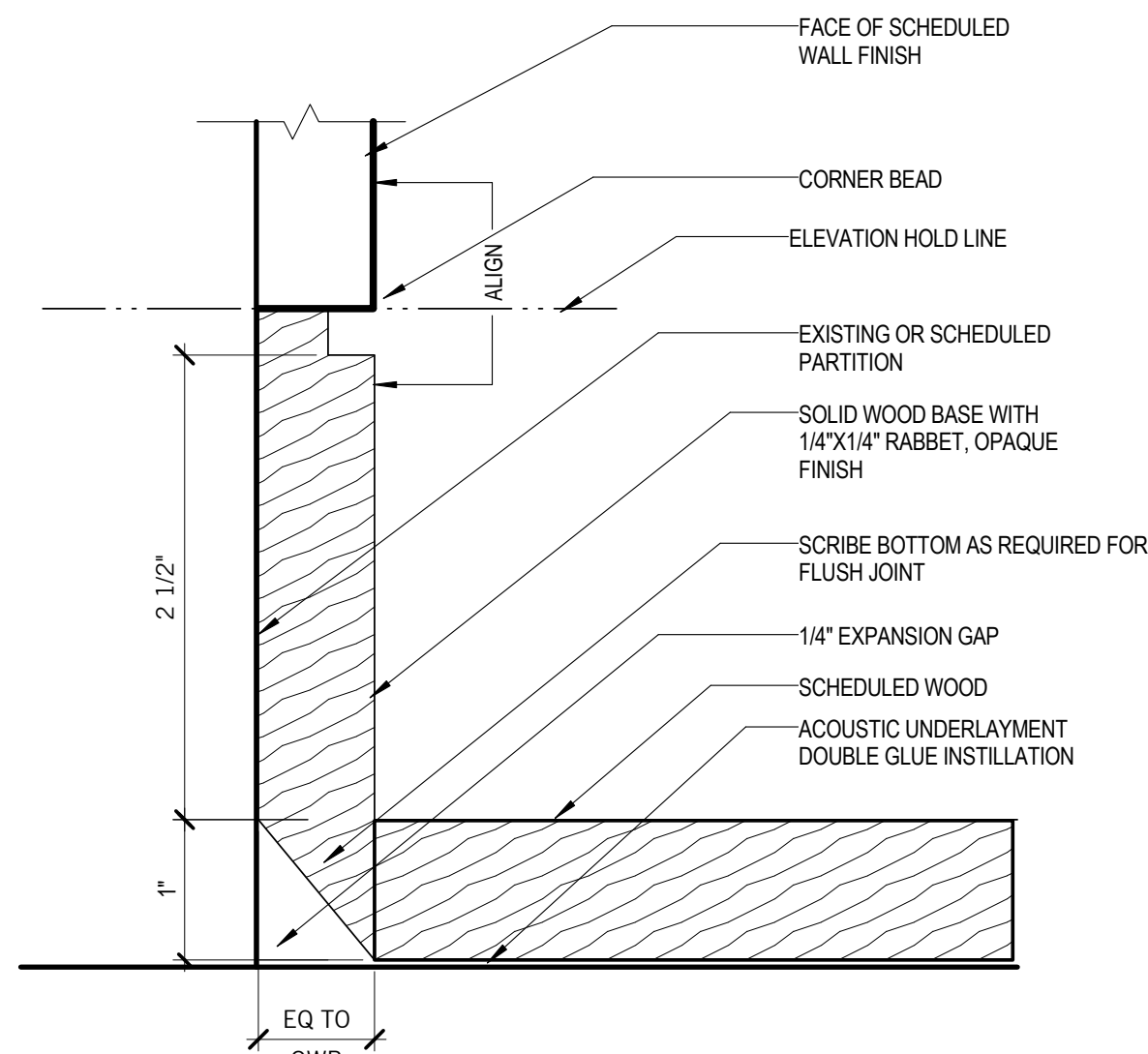
FLOOR TRANSITION - CARPET TO
② RESILIENT @ DOOR
12" = 1'-0"



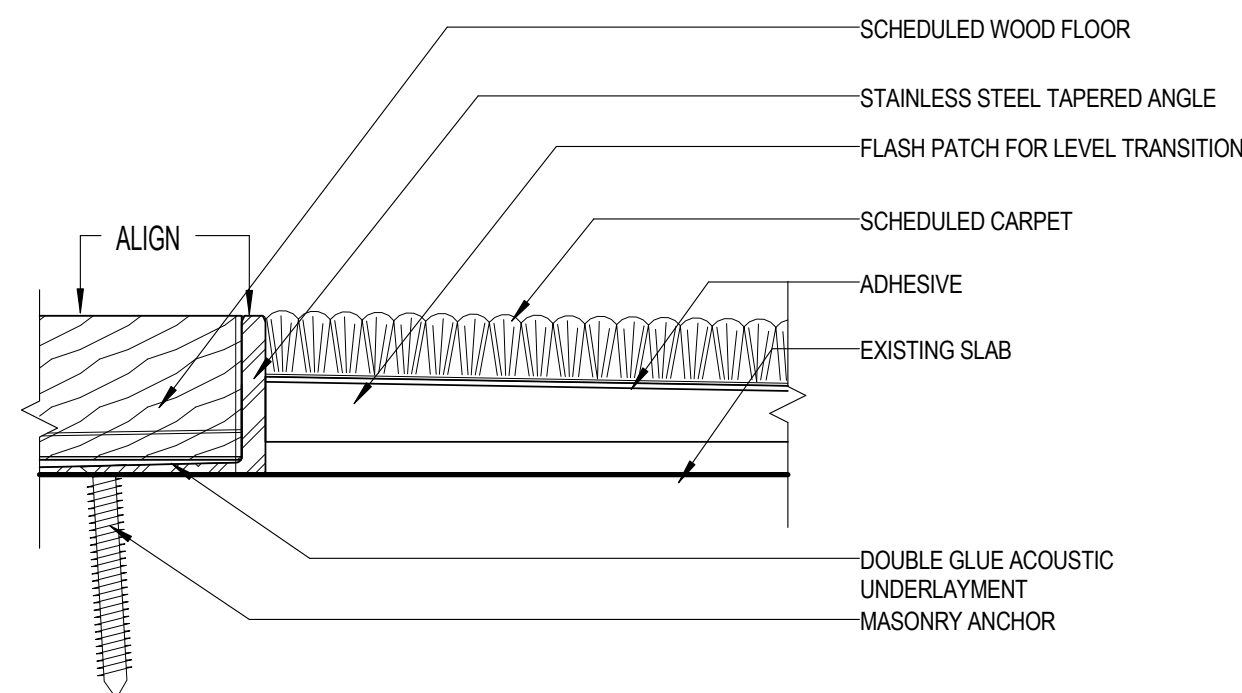
FLOOR TRANSITION - RESILIENT TO
① CARPET
12" = 1'-0"



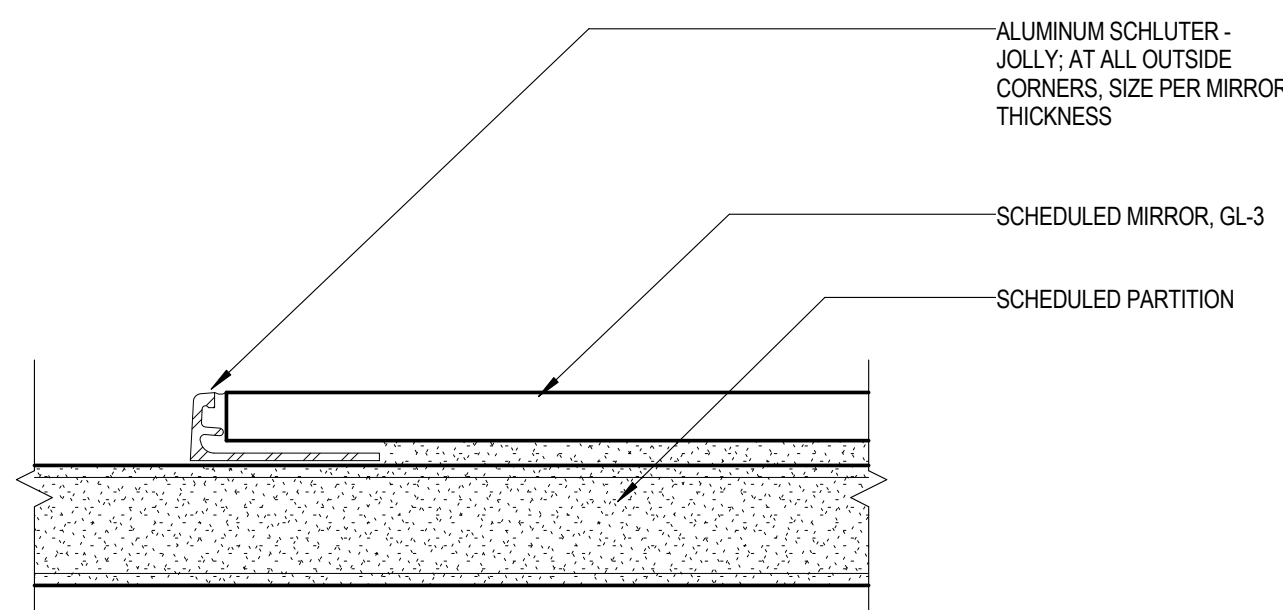
⑦ TYP. BASE @ RESTROOM
12" = 1'-0"



⑥ FLUSH WOOD BASE @ WOOD FLOOR
12" = 1'-0"



⑤ FLOOR TRANSITION - WOOD TO CARPET
12" = 1'-0"



⑧ TYP. MIRROR EDGE @ RESTROOM
12" = 1'-0"

EQUIPMENT SCHEDULE //

| 1 // | PANTRY EQUIPMENT & APPLIANCES | | | |
|-------|------------------------------------|--|--|--|
| CODE | ITEM | LOCATION | DESCRIPTION | |
| E1.01 | UNDERMOUNT SINK & DISPOSAL | CAFE, EXECUTIVE RESTROOM (NO DISPOSAL) | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | KOHLER VAULT K-3822 UNDERMOUNT STAINLESS STEEL 25"W X 22"D X 9-5/16"H N/A GC WITH STAINLESS STEEL RACK & INSINKERATOR BADGER 5 |
| E1.02 | FAUCET | CAFE | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | KOHLER SIMPLICE K-596-CP POLISHED CHROME 16-5/8"H N/A GC ADD AERATOR TO PROVIDE 1.3 GPM MAX FLOW RATE AT 60 PSI |
| E1.03 | TOP-MOUNT SINK | WELLNESS | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | KOHLER VAULT K-3822 TOP-MOUNT STAINLESS STEEL 25"W X 22"D X 9-5/16"H N/A GC WITH STAINLESS STEEL RACK |
| E1.04 | FAUCET | WELLNESS, EXECUTIVE RESTROOM | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | KOHLER SIMPLICE K-597-CP POLISHED CHROME 15-3/8"H N/A GC ADD AERATOR TO PROVIDE 1.3 GPM MAX FLOW RATE AT 60 PSI |
| E1.05 | SOAP DISPENSER | CAFE, WELLNESS, EXECUTIVE RESTROOM | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | KOHLER K-1995-CP POLISHED CHROME N/A GC 1 AT EACH SINK |
| E1.06 | FILTERED WATER DISPENSER | CAFE | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | KINGSTON BRASS K6191 AMERICAN WATER FILTER ALL FAUCET POLISHED CHROME GC GC |
| E1.07 | REFRIGERATOR/ FREEZER, FULL-HEIGHT | CAFE | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | GE MONOGRAM ZISS480NHSS STAINLESS STEEL 48"W X 25-3/4"D X 84"H N/A GC 29.5 CU. FT. CAPACITY |
| E1.08 | REFRIGERATOR UNDERCOUNTER | WELLNESS, EXECUTIVE PANTRY, COFFEE NOOK IN RECEPTION | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | U-LINE ADA24R STAINLESS STEEL 23-15/16"W X 23.5"D X YES1 GC ADA COMPLIANT |
| E1.09 | ICE MAKER | CAFE | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | ICE-O-MATIC GEMU090 STAINLESS STEEL 14.8"W X 22.7"D X 33.4"H NO GC ADA COMPLIANT |
| E1.10 | MICROWAVE | CAFE | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | GE PROFILE PEM31SFSS STAINLESS STEEL 24"W X 12-7/8"D X 12.25"H N/A GC GC |
| E1.11 | TOASTER OVEN | CAFE | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | N/A TENANT TENANT |
| E1.12 | TOASTER | CAFE | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | N/A TENANT TENANT |
| E1.13 | COFFEE MACHINE | CAFE | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | AVALON PETITE X STANDARD 12"W X 23"D X 40"H N/A TENANT TENANT |
| E1.14 | VENDING MACHINE | CAFE | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | CHAMELEON G III RV660 STANDARD 72"H X 37"W X 33.5"D TENANT TENANT |
| E1.15 | COFFEE MACHINE | RECEPTION, COFFEE | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | KEURIG B3000SE STANDARD 12"W X 18"D X 17.4"H N/A TENANT TENANT |
| E1.16 | VENDING MACHINE | CAFE | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | AP 922 STANDARD 72"H X 33.5"W X 27 5/8"D TENANT TENANT |

EQUIPMENT SCHEDULE //

| 2 // | OFFICE EQUIPMENT | | | |
|-------|---|-----------------|--|--|
| CODE | ITEM | LOCATION | DESCRIPTION | |
| E2.01 | PRINTER | COPY AREAS | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | HP 4250 SERIES 16"W X 16"D X 18"H TENANT TENANT |
| E2.02 | MULTI- FUNCTION DEVICE (PRINTER, COPIER, FAX) | COPY AREAS | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | RICOH MP C6003 23.1"W X 27"D X 37.9"H TENANT TENANT |
| E2.03 | MULTI- FUNCTION DEVICE (PRINTER, COPIER, FAX) | COPY AREAS | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | RICOH MPC 4502 26.4"W X 26.7"D X 30"H TENANT TENANT STANDARD CONFIGURATION |
| E2.04 | MULTI- FUNCTION DEVICE (PRINTER, COPIER, FAX) | PRODUCTION ROOM | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | RICOH PRO 5100 32.9"W X 34.6R1" X 48.4"H TENANT TENANT INCLUDING ADF |
| E2.05 | PLAN PLOTTER | PRODUCTION ROOM | MANUFACTURER: MODEL: FINISH: DIMENSIONS: ENERGY STAR?: PROCURED BY: INSTALLED BY: NOTES: | RICOH MP W2400/MPW3600 42.5"W X 25"D X 22"H TENANT TENANT |
| E2.06 | LATERAL FILE CABINET | PRODUCTION ROOM | MANUFACTURER: MODEL: FINISH: DIMENSIONS: PROCURED BY: INSTALLED BY: NOTES: | FIRE KING 4-3122-C STANDARD 31.3/16"W X 22.1/8"D X 52 3/4"H TENANT TENANT |

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OWNER
THE FOULGER-PRATT COMPANIES
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ROCKVILLE, MD 20850

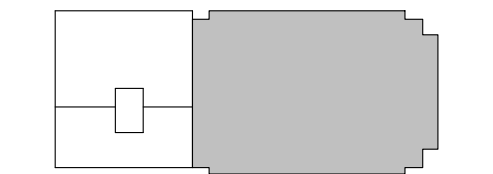
PROFESSIONAL CERTIFICATION I
CERTIFY THAT THESE DOCUMENTS
WERE PREPARED OR APPROVED BY ME,
AND THAT I AM A DULY LICENSED
ARCHITECT UNDER THE LAWS OF THE
STATE OF MARYLAND, LICENSE NUMBER
10039, EXPIRATION DATE 08.02.2016.

PROJECT



FOULGER-PRATT
HEADQUARTERS
12435 PARK POTOMAC AVE.,
POTOMAC, MD

KEYPLAN



ISSUE CHART

| | | |
|------------|----------------------------|----------|
| | ISSUED FOR PERMIT/BID | 05/28/15 |
| | 90% CONSTRUCTION DOCUMENTS | 05/15/15 |
| | 75% CONSTRUCTION DOCUMENTS | 05/01/15 |
| | DESIGN DEVELOPMENT | 03/06/15 |
| WORK | ISSUE | DATE |
| Job Number | 860424.000 | |
| Drawn | JR/HR | |
| Checked | JP | |
| Approved | RL | |

TITLE

EQUIPMENT &
ACCESSORIES
SCHEDULE

SHEET NUMBER

A00-90