

- 1 - 6S/M/FCP - 6" Steel Stud 16g, GWB 1X 1S @Ht. 80" - 125 LF
- 2 - 4S-A/4 - 4" Steel Stud 16g, GWB 2X 1S 2X 1S @Ht. 99" - 34 LF
- 3 - 6S/C2 - 6" Steel Stud 16g, GWB 1X 1S @Ht. 99" - 49 LF
- 4 - 6S/4 - 6" Steel Stud 16g, GWB 2X 1S 2X 1S @Ht. 99" - 150 LF
- 5 - 6W/FCP - 6" Wood Stud, GWB 1X 1S @Ht. 102" - 11 LF
- 6 - 6S/2 - 6" Steel Stud 16g, GWB 1X 1S 1X 1S @Ht. 80" - 48 LF
- 7 - 6S/2 - 6" Steel Stud 16g, GWB 1X 1S 1X 1S @Ht. 99" - 403 LF
- 8 - 6S/M/FCP - 6" Steel Stud 16g, GWB 1X 1S @Ht. 99" - 63 LF
- 9 - 6S/M/FCP - 6" Steel Stud 16g, GWB 1X 1S @Ht. 92" - 43 LF
- 10 - 6S/C1 - 6" Wood Stud, GWB 1X 1S @Ht. 99" - 115 LF
- 11 - 6W/BV1 - 6" Wood Stud, GWB 1X 1S @Ht. 102" - 18 LF
- 12 - 6W1/FCPW - (2HR) 6" Wood Stud, GWB 2X 1S @Ht. 91" - 14 LF
- 13 - 6W/2 - 6" Wood Stud, GWB 1X 1S 1X 1S @Ht. 111" - 4 LF
- 14 - 4S/2 - 4" Steel Stud 16g, GWB 1X 1S 1X 1S @Ht. 29" - 3 LF
- 15 - 6S/1 - 6" Steel Stud 16g, GWB 1X 1S @Ht. 99" - 98 LF
- 16 - 4S/3 - 4" Steel Stud 16g, GWB 2X 1S 1X 1S @Ht. 99" - 131 LF
- 17 - 6S/3 - 6" Steel Stud 16g, GWB 2X 1S 1X 1S @Ht. 99" - 109 LF
- 18 - 8S/4 - 8" Steel Stud 16g, GWB 2X 1S 2X 1S @Ht. 99" - 28 LF
- 19 - 8S/2 - 8" Steel Stud 16g, GWB 1X 1S 1X 1S @Ht. 99" - 15 LF
- 20 - 6S-A/1 - 6" Steel Stud 16g, GWB 1X 1S @Ht. 99" - 28 LF
- 21 - 4S/1 - 4" Steel Stud 16g, GWB 1X 1S 1X 1S @Ht. 99" - 23 LF
- 22 - 4S-A/1 - 4" Steel Stud 16g, GWB 1X 1S @Ht. 99" - 16 LF
- 23 - 6S/4 - 6" Steel Stud 16g, GWB 2X 1S 2X 1S @Ht. 99" - 17 LF
- 24 - Corner Bead - 40 EA
- 25 - MR GWB - 7'10" Ht. - 64 LF
- 60 - Blocking - 519 LF
- 112 - MR GWB - 8'0" Ht. - 36 LF
- 113 - Tile Backer GWB - 5'0" Ht. - 106 LF
- 114 - MR GWB - 2'10" Ht. - 106 LF

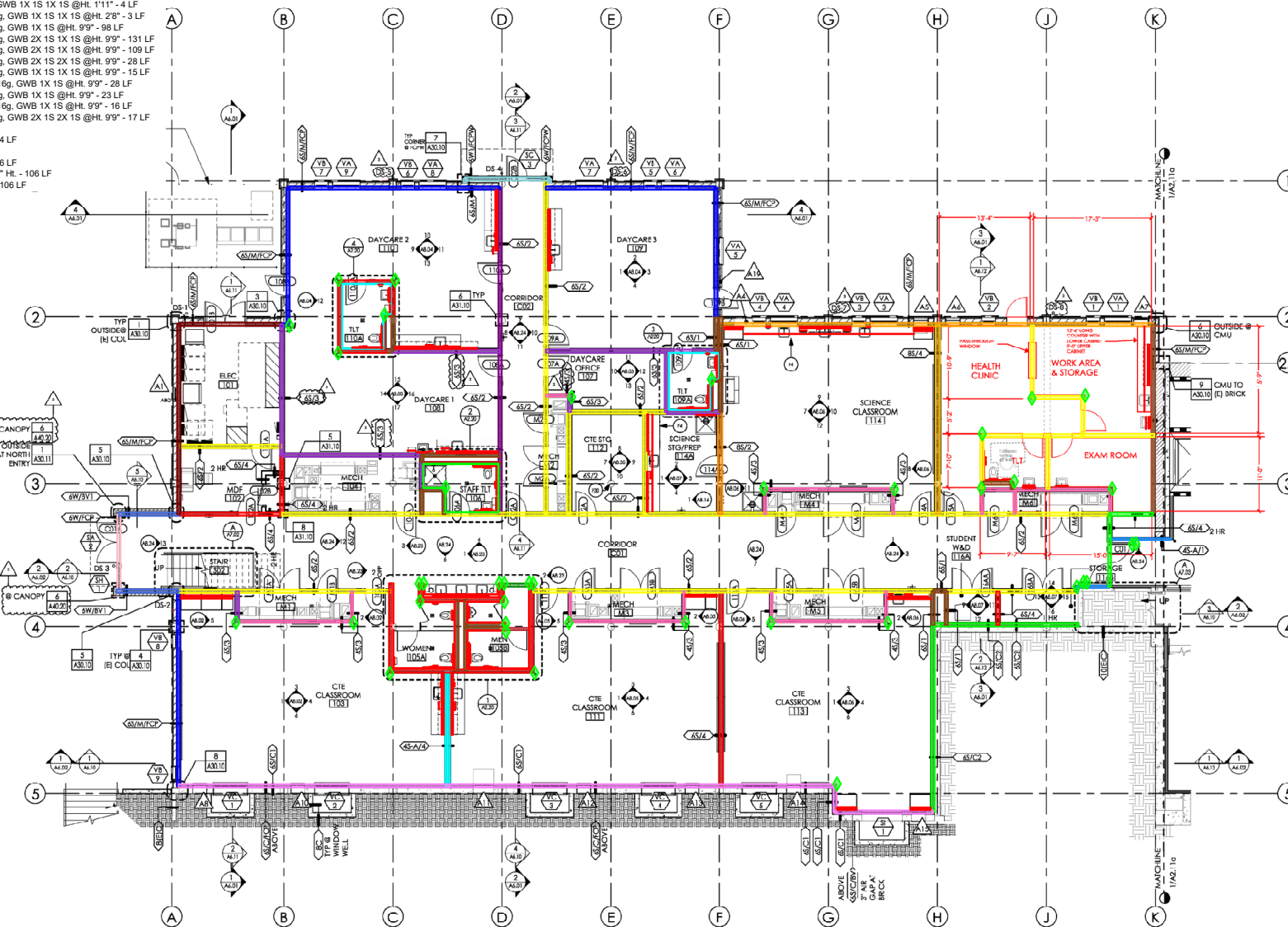
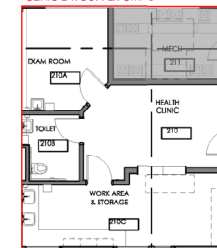
SHEET NOTES:

- SEE SHEET A2.01 FOR FLOOR PLAN GENERAL NOTES, KEYNOTES AND LEGEND
- SEE A30 SERIES SHEETS FOR EXTERIOR WALL TYPE DESCRIPTIONS AND GENERAL NOTES
- SEE A31 SERIES SHEETS FOR INTERIOR WALL TYPE DESCRIPTIONS AND GENERAL NOTES
- SEE DOWNSPOUT DIAGRAM ON SHEET A5.01 FOR DOWNSPOUT DETAILS

KEYNOTES

- CASEWORK WITH CHEMICAL RESISTANT SOLID SURFACE COUNTERTOPS
- PAIN EXISTING COLUMN, PT-1

CLINIC LAYOUT PER OMP-3



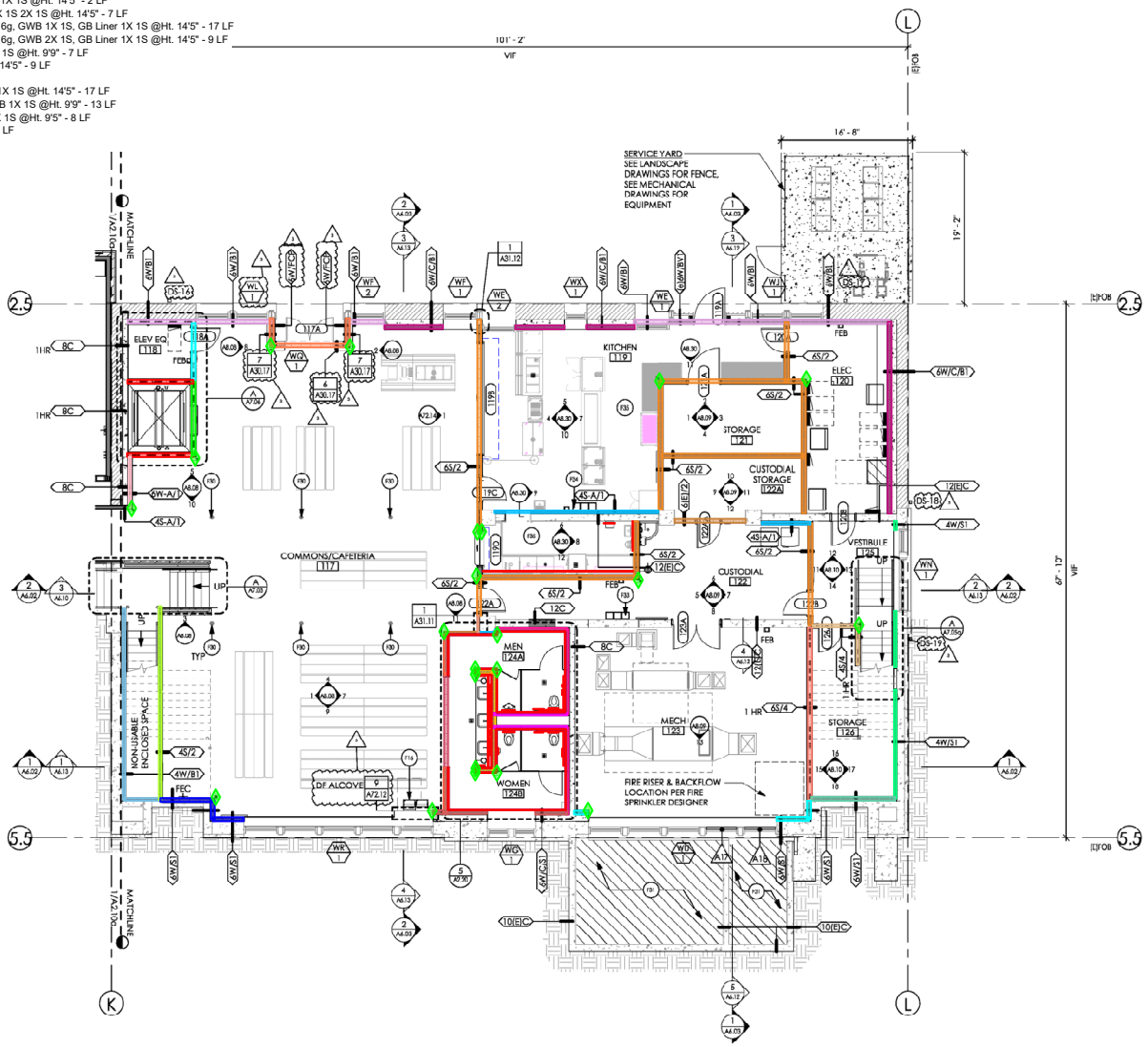
1 FIRST FLOOR AREA PLAN - AREA A
1/8" = 1'-0"



- 24 - Corner Bead - 22 EA
- 25 - 4W/B1 - 4" Wood Stud, GWB 1X 1S @HL 9'5" - 29 LF
- 26 - 4S/2 - 4" Steel Stud 16g, GWB 1X 1S 1X 1S @HL 9'9" - 25 LF
- 27 - 6S/3 - 6" Steel Stud 16g, GWB 2X 1S 1X 1S @HL 4'5" - 12 LF
- 28 - 4S-A/1 - 4" Steel Stud 16g, GWB 1X 1S @HL 15'0" - 31 LF
- 29 - 6S/4 - 6" Steel Stud 16g, GWB 2X 1S 2X 1S @HL 10'0" - 17 LF
- 30 - 4S/1 - 4" Steel Stud 16g, GWB 1X 1S @HL 10'0" - 19 LF
- 31 - 6S/3 - 6" Steel Stud 16g, GWB 2X 1S 1X 1S @HL 14'5" - 11 LF
- 32 - 4S/3 - 4" Steel Stud 16g, GWB 2X 1S 1X 1S @HL 14'3" - 4 LF
- 33 - 6W/C/S1 - 6" Wood Stud, GWB 1X 1S @HL 14'5" - 11 LF
- 34 - 4S-A/1 - 4" Steel Stud 16g, GWB 1X 1S @HL 14'5" - 30 LF
- 35 - 4W/S1 - 4" Wood Stud, GWB 1X 1S @HL 9'5" - 22 LF
- 36 - 6S/4 - 6" Steel Stud 16g, GWB 2X 1S 2X 1S @HL 10'0" - 22 LF
- 37 - 6W/C/B1 - 6" Wood Stud, GWB 1X 1S @HL 14'5" - 44 LF
- 38 - 6W/B1 - 6" Wood Stud, GWB 1X 1S @HL 14'5" - 55 LF
- 39 - 6S/2 - 6" Steel Stud 16g, GWB 1X 1S 1X 1S @HL 14'5" - 149 LF
- 40 - 4S/4 - 4" Steel Stud 16g, GWB 2X 1S 2X 1S @HL 14'5" - 11 LF
- 41 - 6W/S1 - 6" Wood Stud, GWB 1X 1S @HL 14'5" - 11 LF
- 42 - 2S-A/1 - 2" Steel Stud 16g, GWB 1X 1S @HL 14'5" - 2 LF
- 44 - 6S/4 - 6" Steel Stud 16g, GWB 2X 1S 2X 1S @HL 14'5" - 7 LF
- 45 - 6CH/1 - (1HR) 6" CH Steel Stud 16g, GWB 1X 1S, GB Liner 1X 1S @HL 14'5" - 17 LF
- 46 - 6CH/2 - (1HR) 6" CH Steel Stud 16g, GWB 2X 1S, GB Liner 1X 1S @HL 14'5" - 9 LF
- 47 - 6W-A/1 - 6" Wood Stud, GWB 1X 1S @HL 9'9" - 7 LF
- 48 - 6(E)/2 - GWB 1X 1S 1X 1S @HL 14'5" - 9 LF
- 60 - Blocking - 81 LF
- 104 - 6W/FCP - 6" Wood Stud, GWB 1X 1S @HL 14'5" - 17 LF
- 105 - 6W/S1 - 6" Wood Stud 16g, GWB 1X 1S @HL 9'9" - 13 LF
- 106 - 6W/S1 - 6" Wood Stud, GWB 1X 1S @HL 9'5" - 8 LF
- 113 - Tile Backer GWB - 5'0" HL - 112 LF
- 115 - MR GWB - 5'0" HL - 112 LF

SHEET NOTES:	
A.	SEE SHEET A2.0) FOR FLOOR PLAN GENERAL NOTES, KEYNOTES AND LEGEND
B.	SEE A30 SERIES SHEETS FOR EXTERIOR WALL TYPE DESCRIPTIONS AND GENERAL NOTES
C.	SEE A31 SERIES SHEETS FOR INTERIOR WALL TYPE DESCRIPTIONS AND GENERAL NOTES
D.	SEE DOWNSPOUT DIAGRAM ON SHEET A5.0) FOR DOWNSPOUT DETAILS

KEYNOTES	
F16	DRINKING FOUNTAIN, SEE MECHANICAL DRAWINGS
F33	PAINT EXISTING COLUMN, PINT
F31	FILL ROOM W/ CON. SSD
F33	1-TIER METAL LOCKER, 12" X 12" X 72"
F34	2-TIER METAL LOCKER, 12" X 12" X 72"
F35	SEE FOOD SERVICES DWGS FOR ADDITIONAL BACKING REQUIREMENTS

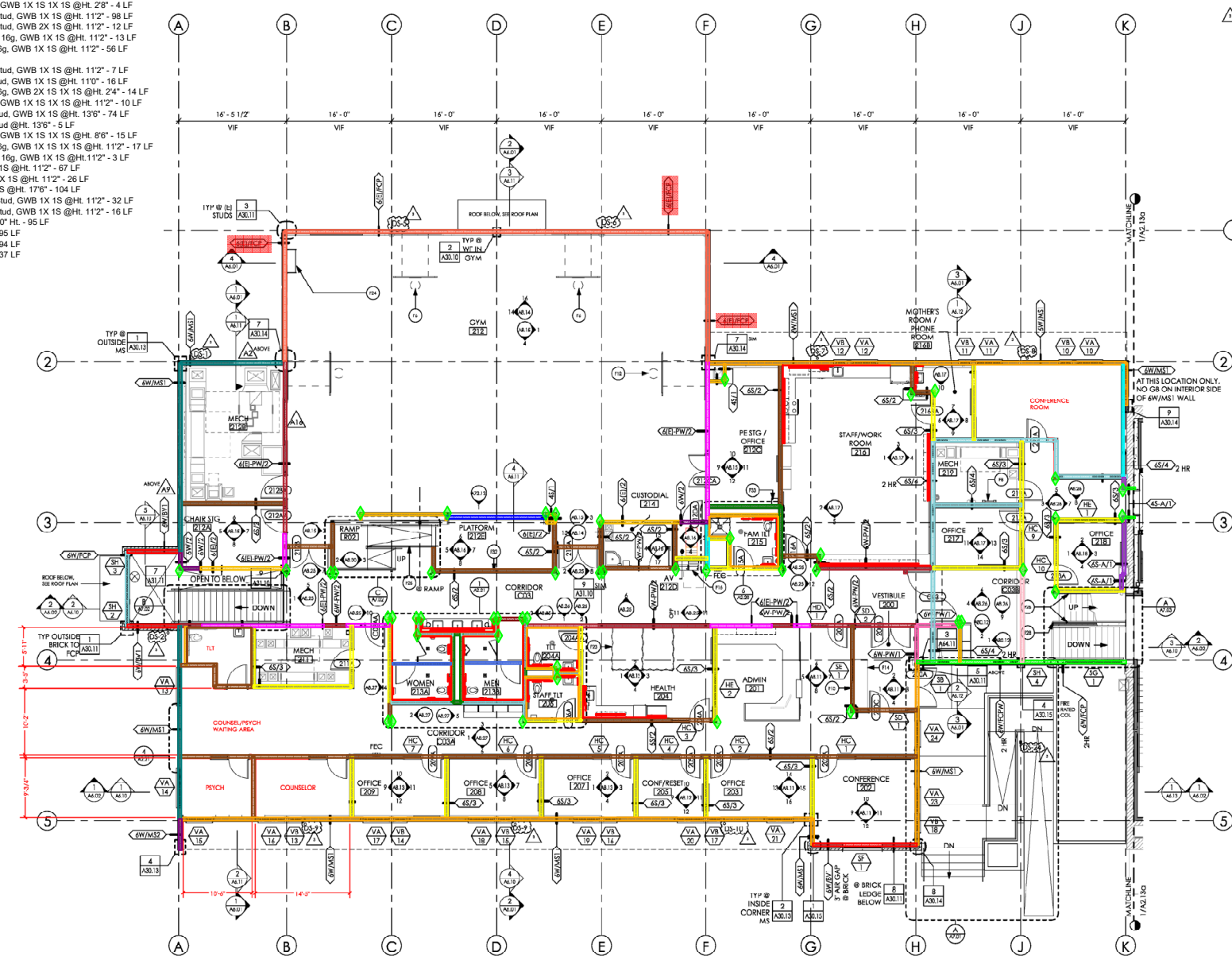


1 FIRST FLOOR AREA PLAN - AREA B
1/8" = 1'-0"

- 12 - 6W1/FCPW - (2HR) 6" Wood Stud, GWB 2X 1S @HL 9'1" - 12 LF
- 24 - Corner Bead - 47 EA
- 49 - 6S/3 - 6" Steel Stud 16g, GWB 2X 1S 1X 1S @HL 11'2" - 246 LF
- 50 - 6W/MS1 - 6" Wood Stud, GWB 1X 1S @HL 11'2" - 198 LF
- 51 - 6S/2 - 6" Steel Stud 16g, GWB 1X 1S 1X 1S @HL 11'2" - 311 LF
- 52 - 4S/2 - 4" Steel Stud 16g, GWB 1X 1S 1X 1S @HL 4'2" - 18 LF
- 53 - 6S/4 - 6" Steel Stud 16g, GWB 2X 1S 2X 1S @HL 11'2" - 135 LF
- 54 - 6S/1 - 6" Steel Stud 16g, GWB 1X 1S @HL 11'2" - 45 LF
- 55 - 6W/2 - 6" Wood Stud, GWB 1X 1S 1X 1S @HL 2'8" - 4 LF
- 56 - 6W/PW2 - 6" Wood Stud, GWB 1X 1S @HL 11'2" - 98 LF
- 57 - 6W/PW1 - 6" Wood Stud, GWB 2X 1S @HL 11'2" - 12 LF
- 58 - 6S-A/1 - 6" Steel Stud 16g, GWB 1X 1S @HL 11'2" - 13 LF
- 59 - 4S/1 - 4" Steel Stud 16g, GWB 1X 1S @HL 11'2" - 56 LF
- 60 - Blocking - 290 LF
- 62 - 6W-PW/3 - 6" Wood Stud, GWB 1X 1S @HL 11'2" - 7 LF
- 63 - 6W/BV1 - 6" Wood Stud, GWB 1X 1S @HL 11'0" - 16 LF
- 64 - 6S/3 - 6" Steel Stud 16g, GWB 2X 1S 1X 1S @HL 2'4" - 14 LF
- 65 - 6W/2 - 6" Wood Stud, GWB 1X 1S 1X 1S @HL 11'2" - 10 LF
- 66 - 6W/MS1 - 6" Wood Stud, GWB 1X 1S @HL 13'6" - 74 LF
- 67 - 6W/MS2 - 6" Wood Stud @HL 13'6" - 5 LF
- 68 - 6W/2 - 6" Wood Stud, GWB 1X 1S 1X 1S @HL 8'6" - 15 LF
- 69 - 4S/2 - 4" Steel Stud 16g, GWB 1X 1S 1X 1S @HL 11'2" - 17 LF
- 70 - 4S-A/1 - 4" Steel Stud 16g, GWB 1X 1S @HL 11'2" - 3 LF
- 71 - 6(E)-PW2 - GWB 1X 1S @HL 11'2" - 67 LF
- 72 - 6(E)/2 - GWB 1X 1S 1X 1S @HL 11'2" - 26 LF
- 73 - 6(E)/FCP - GWB 1X 1S @HL 17'8" - 104 LF
- 107 - 6W/FCP - 6" Wood Stud, GWB 1X 1S @HL 11'2" - 32 LF
- 108 - 6W/BV1 - 6" Wood Stud, GWB 1X 1S @HL 11'2" - 16 LF
- 113 - Tile Backer GWB - 5'0" Ht. - 95 LF
- 116 - MR GWB - 3'6" Ht. - 95 LF
- 117 - MR GWB - 9'0" Ht. - 94 LF
- 118 - MR GWB - 8'6" Ht. - 37 LF

SHEET NOTES:	
A.	SEE SHEET A2.0 FOR FLOOR PLAN GENERAL NOTES, KEYNOTES AND LEGEND
B.	SEE A30 SERIES SHEETS FOR EXTERIOR WALL TYPE DESCRIPTIONS AND GENERAL NOTES
C.	SEE A31 SERIES SHEETS FOR INTERIOR WALL TYPE DESCRIPTIONS AND GENERAL NOTES
D.	SEE DOWNSPOUT DIAGRAM ON SHEET A5.0 FOR DOWNSPOUT DETAILS

KEYNOTES	
F6	SIDE POLE BASKETBALL HOOPS
F8	ALUM ROOF ACCESS LADDER
F12	SIDE FOLDING MANUALLY OPERATED BASKETBALL HOOP WITH GLASS BACKBOARD
F14	SOLID SURFACE COUNTER
F15	SLIDING WINDOW
F16	DRINKING FOUNTAIN, SEE MECHANICAL DRAWINGS
F23	CUBICAL CURTAINS
F24	CHIN UP BAR
F26	STAINLESS STEEL HANDRAIL
F28	PAINTED 42" PREST STEEL GUARD RAILING
F32	WALL MOUNTED SHORT THROW REAR PROJECTOR
F33	1-TIER METAL LOCKER, 12" X 12" X 72"



1 SECOND FLOOR AREA PLAN - AREA A
1/8" = 1'-0"



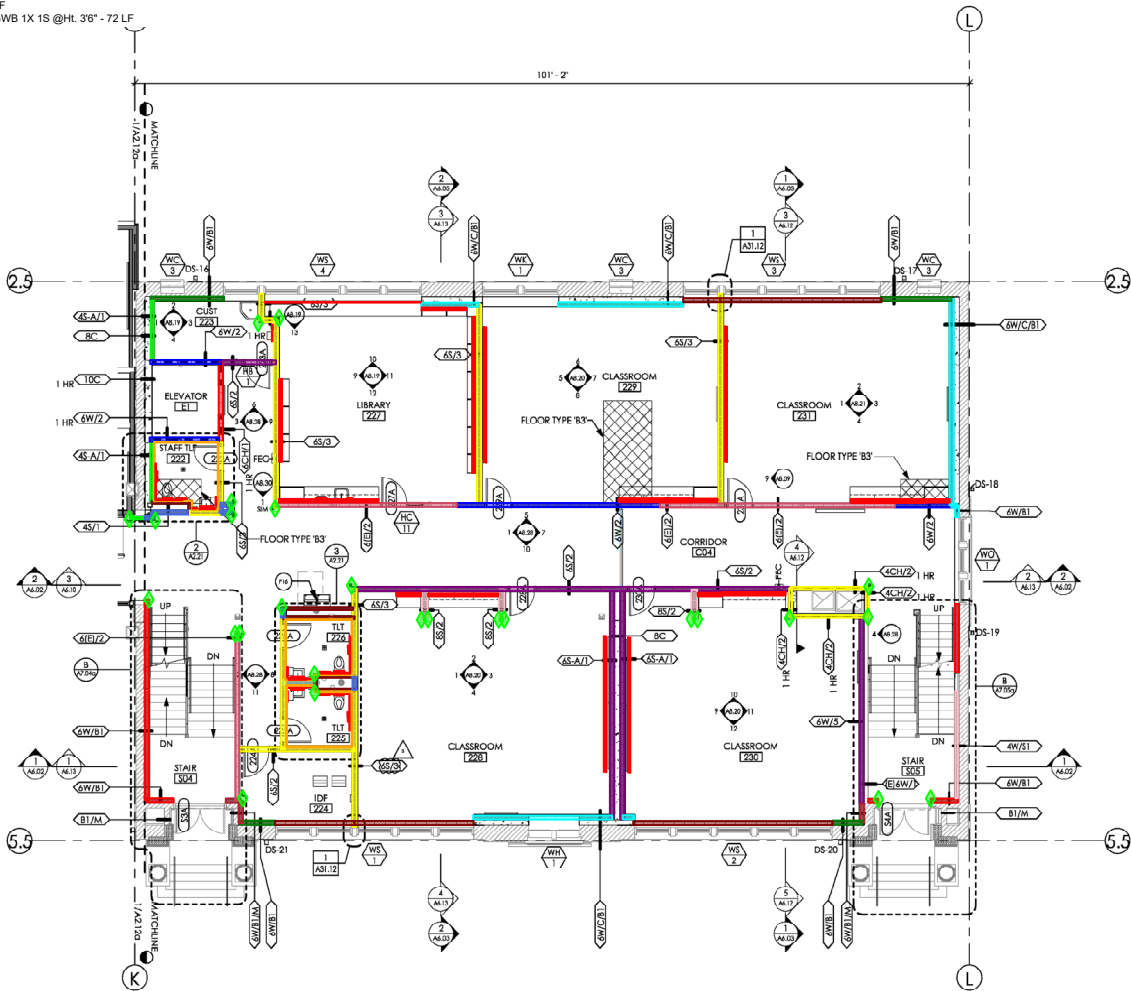
- 24 - Corner Bead - 26 EA
- 60 - Blocking - 488 LF
- 74 - 6W/B1 - 6" Wood Stud, GWB 1X 1S @Ht. 11'10" - 40 LF
- 75 - 8S/2 - 8" Steel Stud 16g, GWB 1X 1S 1X 1S @Ht. 13'2" - 11 LF
- 76 - 6S/2 - 6" Steel Stud 16g, GWB 1X 1S 1X 1S @Ht. 13'2" - 59 LF
- 77 - 6S/3 - 6" Steel Stud 16g, GWB 2X 1S 1X 1S @Ht. 13'2" - 146 LF
- 79 - 6S/4 - 6" Steel Stud 16g, GWB 2X 1S 2X 1S @Ht. 13'2" - 4 LF
- 80 - 4S/1 - 4" Steel Stud 16g, GWB 1X 1S @Ht. 13'2" - 34 LF
- 81 - 6S/1 - 6" Steel Stud 16g, GWB 1X 1S @Ht. 13'2" - 13 LF
- 83 - 6W/B1/M - 6" Wood Stud, GWB 1X 1S @Ht. 13'2" - 7 LF
- 84 - 6W/B1 - 6" Wood Stud, GWB 1X 1S @Ht. 13'2" - 25 LF
- 87 - 6W/2 - 6" Wood Stud, GWB 1X 1S 1X 1S @Ht. 13'2" - 49 LF
- 88 - 6W/CB1 - 6" Wood Stud, GWB 1X 1S @Ht. 13'2" - 67 LF
- 89 - 4S-A/1 - 4" Steel Stud 16g, GWB 1X 1S @Ht. 13'2" - 16 LF
- 90 - 6CH/1 - (1HR) 6" CH Steel Stud 16g, GWB 1X 1S, GB Liner 1X 1S @Ht. 13'2" - 10 LF
- 92 - 6S-A/1 - 6" Steel Stud 16g, GWB 1X 1S @Ht. 13'2" - 55 LF
- 93 - 6(E)/2 - GWB 1X 1S 1X 1S @Ht. 13'2" - 70 LF
- 109 - 4W/5 - 4" Wood Stud, GWB 1X 1S @Ht. 11'10" - 13 LF
- 110 - 6W/5 - 6" Wood Stud, GWB 1X 1S @Ht. 13'2" - 22 LF
- 111 - 4CH/2 - (1HR) 4" CH Steel Stud 16g, GWB 2X 1S, GB Liner 1X 1S @Ht. 13'2" - 25 LF
- 117 - MR GWB - 90" Ht. - 93 LF
- 119 - 6W/B1 - 6" Wood Stud, GWB 1X 1S @Ht. 3'6" - 72 LF

SHEET NOTES:

- A. SEE SHEET A2.01 FOR FLOOR PLAN GENERAL NOTES, KEYNOTES AND LEGEND
- B. SEE A30 SERIES SHEETS FOR EXTERIOR WALL TYPE DESCRIPTIONS AND GENERAL NOTES
- C. SEE A31 SERIES SHEETS FOR INTERIOR WALL TYPE DESCRIPTIONS AND GENERAL NOTES
- D. SEE DOWNSPOUT DIAGRAM ON SHEET A5.01 FOR DOWNSPOUT DETAILS

FLOOR INFILL LEGEND

- FLOOR TYPE B3, SEE FLOOR TYPES
- FLOOR TYPE C2, SEE FLOOR TYPES



1 SECOND FLOOR AREA PLAN - AREA B
1/8" = 1'-0"



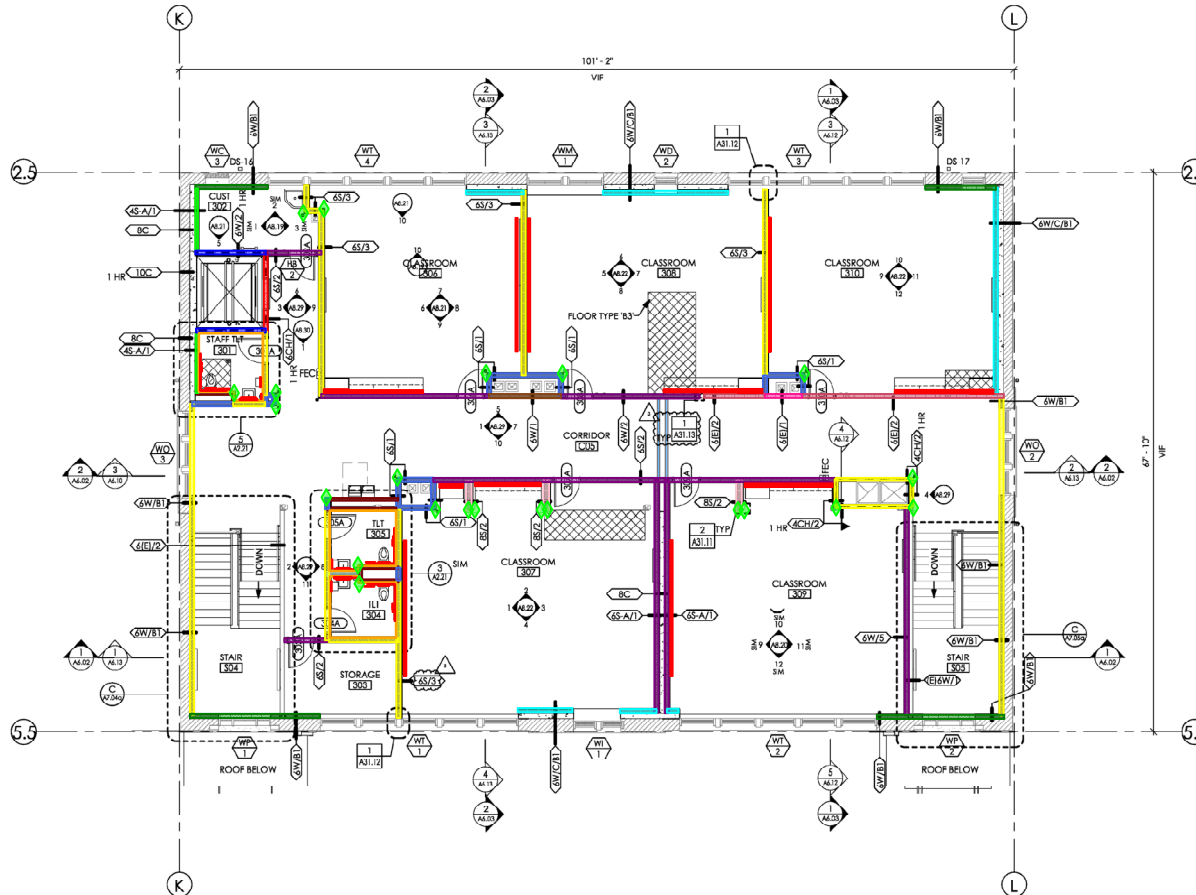
24 - Corner Bead - 22 EA
 60 - Blocking - 392 LF
 75 - 8S/2 - 8" Steel Stud 16g, GWB 1X 1S 1X 1S @Ht. 13'2" - 11 LF
 76 - 6S/2 - 6" Steel Stud 16g, GWB 1X 1S 1X 1S @Ht. 13'2" - 98 LF
 77 - 6S/3 - 6" Steel Stud 16g, GWB 2X 1S 1X 1S @Ht. 13'2" - 132 LF
 79 - 6S/4 - 6" Steel Stud 16g, GWB 2X 1S 2X 1S @Ht. 13'2" - 4 LF
 80 - 4S/1 - 4" Steel Stud 16g, GWB 1X 1S @Ht. 13'2" - 33 LF
 81 - 6S/1 - 6" Steel Stud 16g, GWB 1X 1S @Ht. 13'2" - 50 LF
 82 - 6(E)/1 - GWB 1X 1S @Ht. 13'2" - 5 LF
 84 - 6W/B1 - 6" Wood Stud, GWB 1X 1S @Ht. 13'2" - 48 LF
 87 - 6W/2 - 6" Wood Stud, GWB 1X 1S 1X 1S @Ht. 13'2" - 17 LF
 88 - 6W/C/B1 - 6" Wood Stud, GWB 1X 1S @Ht. 13'2" - 60 LF
 89 - 4S-A/1 - 4" Steel Stud 16g, GWB 1X 1S @Ht. 13'2" - 15 LF
 90 - 6CH/1 - (1HR) 6" CH Steel Stud 16g, GWB 1X 1S, GB Liner 1X 1S @Ht. 13'2" - 10 LF
 92 - 6S-A/1 - 6" Steel Stud 16g, GWB 1X 1S @Ht. 13'2" - 56 LF
 93 - 6(E)/2 - GWB 1X 1S 1X 1S @Ht. 13'2" - 32 LF
 94 - 6W/B1 - 6" Wood Stud, GWB 1X 1S @Ht. 20'8" - 76 LF
 95 - 6W/1 - 6" Wood Stud, GWB 1X 1S @Ht. 13'2" - 9 LF
 110 - 6W/5 - 6" Wood Stud, GWB 1X 1S @Ht. 13'2" - 25 LF
 111 - 4CH/2 - (1HR) 4" CH Steel Stud 16g, GWB 2X 1S, GB Liner 1X 1S @Ht. 13'2" - 25 LF
 117 - MR GWB - 9'0" Ht. - 93 LF

SHEET NOTES:

- SEE SHEET A2.01 FOR FLOOR PLAN GENERAL NOTES, KEYNOTES AND LEGEND
- SEE A30 SERIES SHEETS FOR EXTERIOR WALL TYPE DESCRIPTIONS AND GENERAL NOTES
- SEE A31 SERIES SHEETS FOR INTERIOR WALL TYPE DESCRIPTIONS AND GENERAL NOTES
- SEE DOWNSPOUT DIAGRAM ON SHEET A5.01 FOR DOWNSPOUT DETAILS

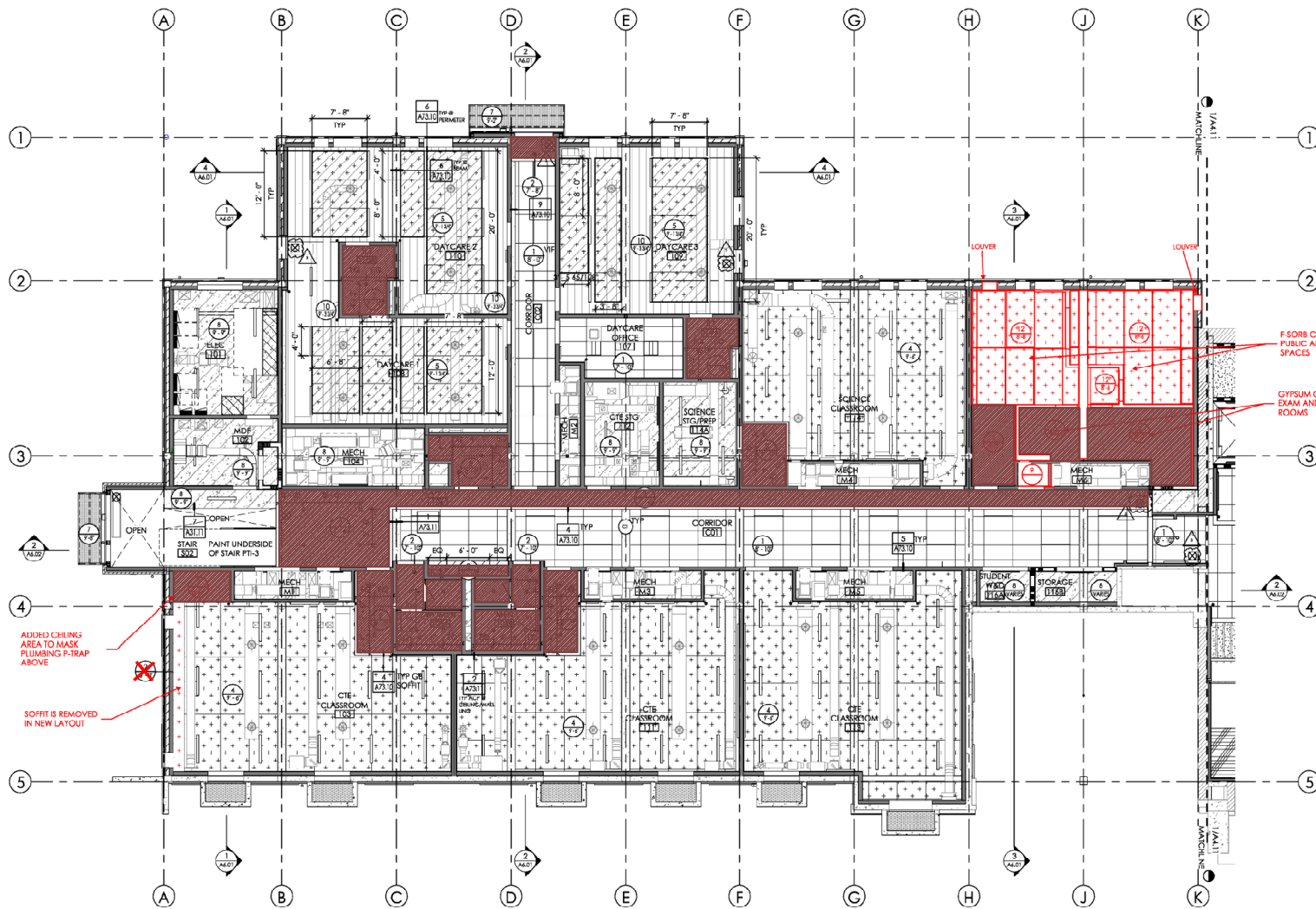
FLOOR INFILL LEGEND

- FLOOR TYPE B3, SEE FLOOR TYPES
- FLOOR TYPE C2, SEE FLOOR TYPES



1 THIRD FLOOR AREA PLAN - AREA B
 1/8" = 1'-0"





SHEET NOTES

A SEE SHEET A4.0 FOR RCP GENERAL NOTES AND RCP LEGEND

CEILING TYPES

- 2x4 SUSPENDED ACOUSTICAL CEILING PANELS (AC-1), EXPOSED GRID, (NON-RATED)
- (1) LAYER 5/8" TYPE 'X' CB APPLIED TO CEILING FRAMING. WHERE STRUCTURAL DRAWINGS DO NOT ADDRESS FRAMING SIZE, USE 6" X 20 GAUGE STEEL STUD FRAMING @ 16" OC (NON-RATED)
- (1) LAYER 5/8" TYPE 'X' CB APPLIED TO 7/8" HAT CHANNEL PERPENDICULAR TO EXISTING STRUCTURE
- 4" X 8" WIDE 1" FSORB CEILING PANELS ON 2" Z CHANNEL, SHIM AS NEEDED TO LEVEL CEILING (ACP)
- 4" X 8" WIDE 2" FSORB CEILING PANELS ATTACHED TO THE UNDERSIDE OF ROOF SHEATHING @ GYM OR UNDERSIDE OF GYP (ACP)
- PAINTED MDF
- FIBER CEMENT W/ SOFFIT VENT - PAINTED. PROVIDE 2X WOOD BLOCKING CONSISTANT WITH FCP RECOMMENDATIONS
- (E) CONCRETE - PAINTED PT-1
- EXPOSED TO STRUCTURE ABOVE. PT-1
- SUSPENDED 4" METAL STUD ASSEMBLY WITH 2" THICKNESS SOUND BATT INSULATION. FINISH WITH (2) LAYERS OF 5/8" THICKNESS TYPE 'X' CB. SEE DETAIL 6/ A73.10
- (2) LAYERS 5/8" TYPE 'X' CB APPLIED TO WOOD FRAMING. 1-HR FIRE RATED CONSTRUCTION. SEE GLSS CODE REVIEW SUMMARY
- FIBER CEMENT SOFFIT UNDER CONDITIONED SPACE. FCP APPLIED TO ONE LAYER OF WRB APPLIED TO 1/2" PLYWOOD. USE 2X BLOCKING TO ALLOW ATTACHMENT OF FCP PER MFR RECOMMENDATIONS
- ACCENT PAINT COLOR. SEE COLOR & MATERIAL SCHEDULE

CEILING MODIFIERS

- C CLEANABLE CEILING TILE
- 1-HR 1 HOUR FIRE RATED CEILING. SEE CEILING TYPE XX ABOVE

KEYNOTES

C1 (E) CONCRETE BEAM, PAINT WHERE EXPOSED

1" THICKNESS FSORB 4'X8' PANELS SUSPENDED ON THREADED ROD 'STAND-OFFS' TO HEIGHT INDICATED

1 FIRST FLOOR REFLECTED CEILING PLAN - AREA 'A'
1/8" = 1'-0"



- 96 - (1) Layer 5/8" Type X GWB Applied to Metal Ceiling Framing - 527 SF
97 - (1) Layer 5/8" Type X GWB Applied to 7/8" Hat Channel - 262 SF
98 - (2) Layer 5/8" Type X GWB Applied to Wood Framing - 84 SF
99 - Furdown @Ht. 1'3" - 65 LF
100 - Furdown @Ht. 4'1" - 38 LF
101 - Furdown @Ht. 3'9" - 19 LF



1 FIRST FLOOR REFLECTED CEILING PLAN - AREA 'B'
1/8" = 1'-0"

SHEET NOTES

A SEE SHEET A4.01 FOR RCP GENERAL NOTES AND RCP LEGEND

CEILING TYPES

- 2x4 SUSPENDED ACOUSTICAL CEILING PANELS (AC-1), EXPOSED GRID, (NON-RATED)
- (1) LAYER 5/8" TYPE 'X' CB APPLIED TO CEILING FRAMING. WHERE STRUCTURAL DRAWINGS DO NOT ADDRESS FRAMING SIZE, USE 6" X 20 GAUGE STEEL STUD FRAMING @ 16" OC (NON-RATED)
- (1) LAYER 5/8" TYPE 'X' CB APPLIED TO 7/8" HAT CHANNEL PERPENDICULAR TO EXISTING STRUCTURE
- 4" X 8" WIDE 1" FSORB CEILING PANELS ON 2" Z CHANNEL, SHIM AS NEEDED TO LEVEL CEILING (ACP)
- 4" X 8" WIDE 2" FSORB CEILING PANELS ATTACHED TO THE UNDERSIDE OF ROOF SHEATHING @ GYM OR UNDERSIDE OF GYP (ACP)
- PAINTED MDF
- FIBER CEMENT W/ SOFFIT VENT - PAINTED, PROVIDE 2X WOOD BLOCKING CONSISTANT WITH FCP RECOMMENDATIONS
- (E) CONCRETE - PAINTED PTI-1
- EXPOSED TO STRUCTURE ABOVE, PTI-1
- SUSPENDED 4" METAL STUD ASSEMBLY WITH 2" THICKNESS SOUND BATT INSULATION, FINISH WITH (2) LAYERS OF 5/8" THICKNESS TYPE 'X' GB. SEE DETAIL 6 / A7.3.10
- (2) LAYERS 5/8" TYPE 'X' GB APPLIED TO WOOD FRAMING, 1-HR FIRE RATED CONSTRUCTION, SEE GLSS CODE REVIEW SUMMARY
- FIBER CEMENT SOFFIT UNDER CONDITIONED SPACE: FCP APPLIED TO ONE LAYER OF WRB APPLIED TO 1/2" PLYWOOD, USE 2X BLOCKING TO ALLOW ATTACHMENT OF FCP PER MFR RECOMMENDATIONS
- ACCENT PAINT COI OR SEE COLOR & MATERIAL SCHEDULE

CEILING MODIFIERS

- C CLEANABLE CEILING TILE
- 1HR 1 HOUR FIRE RATED CEILING, SEE CEILING TYPE XX ABOVE



SHEET NOTES

A SEE SHEET A4.0 FOR RCP GENERAL NOTES AND RCP LEGEND

CEILING TYPES

- 2x4 SUSPENDED ACOUSTICAL CEILING PANELS (AC1), EXPOSED GRID (NON-RATED)
- (1) LAYER 5/8" TYPE 'X' GB APPLIED TO CEILING FRAMING, WHERE STRUCTURAL DRAWINGS DO NOT ADDRESS FRAMING SIZE, USE 6" X 20 GAUGE STEEL STUD FRAMING @ 16" OC (NON-RATED)
- (1) LAYER 5/8" TYPE 'X' GB APPLIED TO 7/8" HAT CHANNEL PERPENDICULAR TO EXISTING STRUCTURE
- 4" X 8" WIDE 1" FS08R CEILING PANELS ON 2" CHANNEL, SHIM AS NEEDED TO LEVEL CEILING (ACP)
- 4" X 8" WIDE 2" FS08R CEILING PANELS ATTACHED TO THE UNDERSIDE OF ROOF SHEATHING @ GYM OR UNDERSIDE OF GYP (ACP)
- PAINTED MDF
- FIBER CEMENT W/ SOFFIT VENT - PAINTED, PROVIDE 2X WOOD BLOCKING CONSISTANT WITH FCP RECOMMENDATIONS
- (B) CONCRETE - PAINTED P11-1
- EXPOSED TO STRUCTURE ABOVE P11-1
- SUSPENDED 4" METAL STUD ASSEMBLY WITH 2" THICKNESS SOUND BAT INSULATION, FINISH WITH (2) LAYERS OF 5/8" THICKNESS TYPE 'X' GB, SEE DETAIL 6/ A73.10
- (2) LAYERS 5/8" TYPE 'X' GB APPLIED TO WOOD FRAMING, 1-HR FIRE RATED CONSTRUCTION, SEE G335 CODE REVIEW SUMMARY
- FIBER CEMENT SOFFIT UNDER CONDITIONED SPACE, FCP APPLIED TO ONE LAYER OF WRB APPLIED TO 1/2" PLYWOOD, USE 2X BLOCKING TO ALLOW ATTACHMENT OF FCP PER MFR RECOMMENDATIONS
- ACCENT PAINT C21 OR SEE COLOR & MATERIAL SCHEDULE

CEILING MODIFIERS

- C CLEANABLE CEILING TILE
- 1HR 1 HOUR FIRE RATED CEILING, SEE CEILING TYPE XX ABOVE

KEYNOTES

C2	CEILING-MOUNTED CURTAIN AND TRACK
C6	RECESSED PROJECTION SCREEN
R10	(E) WIDE FLANGE BEAM, PAINT WHERE EXPOSED, TYP
R11	(E) WOOD JOISTS, PAINT WHERE EXPOSED, TYP
R12	EXPOSED DUCT, PAINT, TYP

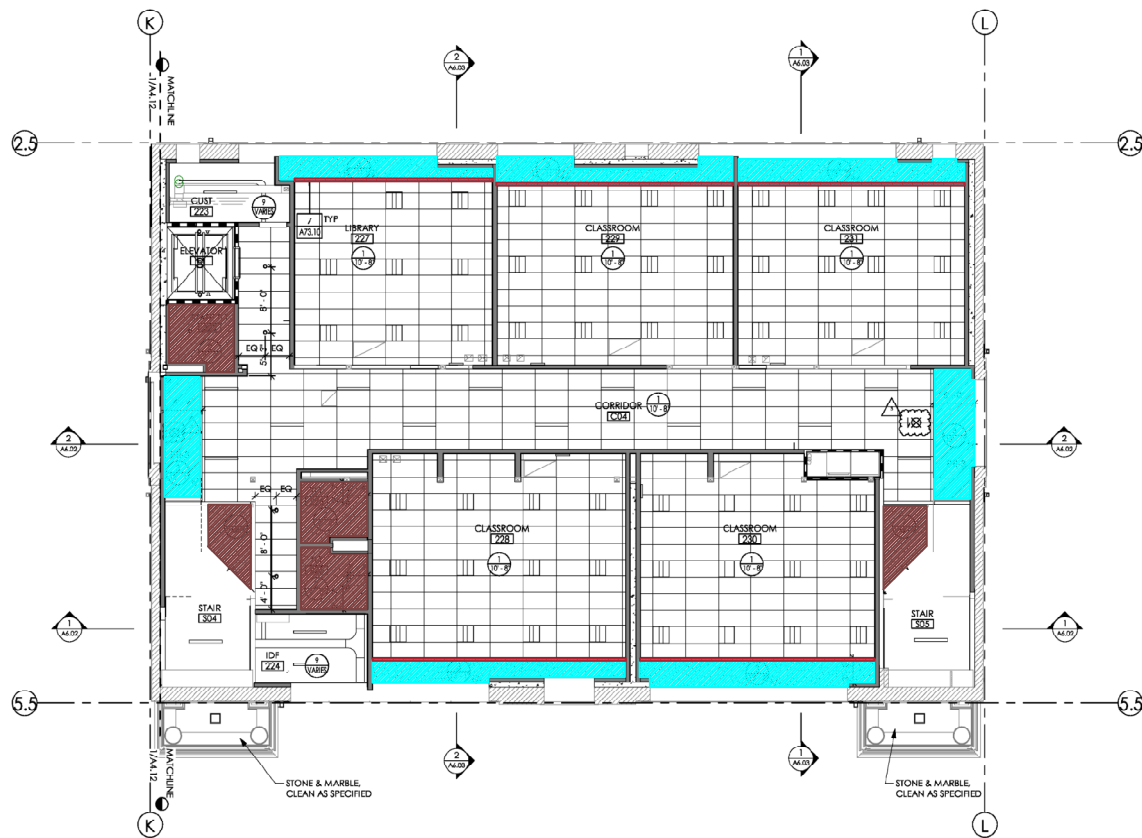


1 SECOND FLOOR REFLECTED CEILING PLAN - AREA 'A'

1/8" = 1'-0"



96 - (1) Layer 5/8" Type X GWB Applied to Metal Ceiling Framing - 250 SF
97 - (1) Layer 5/8" Type X GWB Applied to 7/8" Hat Channel - 517 SF
102 - Furdown @HL 2'5" - 139 LF



1 SECOND FLOOR REFLECTED CEILING PLAN - AREA 'B'
1/8" = 1'-0"

SHEET NOTES

A SEE SHEET A4.0 FOR RCP GENERAL NOTES AND RCP LEGEND

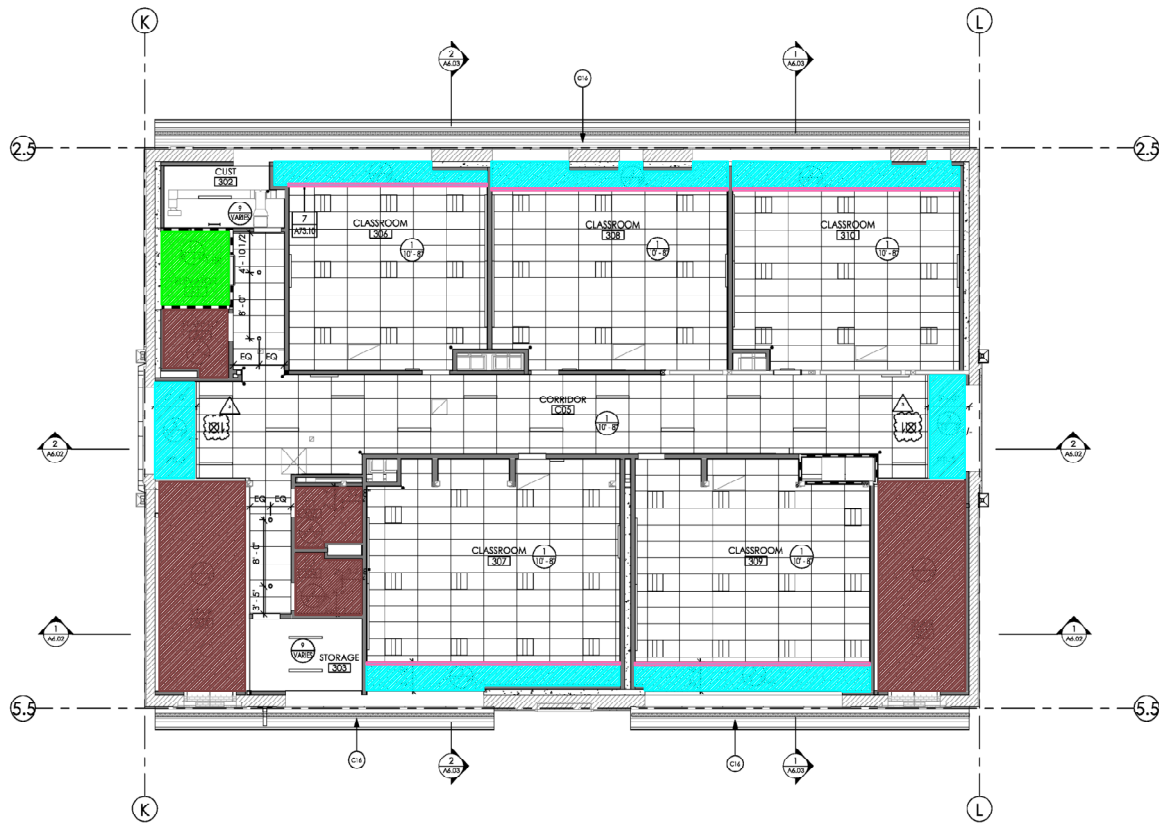
CEILING TYPES

- 2x4 SUSPENDED ACOUSTICAL CEILING PANELS (AC-1), EXPOSED GRID, (NON-RATED)
- (1) LAYER 5/8" TYPE 'X' CB APPLIED TO CEILING FRAMING. WHERE STRUCTURAL DRAWINGS DO NOT ADDRESS FRAMING SIZE, USE 6" X 20 GAUGE STEEL STUD FRAMING @ 16" OC (NON-RATED)
- (1) LAYER 5/8" TYPE 'X' CB APPLIED TO 7/8" HAT CHANNEL PERPENDICULAR TO EXISTING STRUCTURE
- 4' X 8' WIDE 1" FSORB CEILING PANELS ON 2" Z CHANNEL. SHIM AS NEEDED TO LEVEL CEILING (ACP)
- 4' X 8' WIDE 2" FSORB CEILING PANELS ATTACHED TO THE UNDERSIDE OF ROOF SHEATHING @ GYM OR UNDERSIDE OF GYP (ACP)
- PAINTED MDF
- FIBER CEMENT W/ SOFFIT VENT - PAINTED. PROVIDE 2X WOOD BLOCKING CONSISTANT WITH FCP RECOMMENDATIONS
- (E) CONCRETE - PAINTED PTI-1
- EXPOSED TO STRUCTURE ABOVE. PTI-1
- SUSPENDED 4" METAL STUD ASSEMBLY WITH 2" THICKNESS SOUND BATT INSULATION. FINISH WITH (2) LAYERS OF 5/8" THICKNESS TYPE 'X' CB. SEE DETAIL 6 / A73.10
- (2) LAYERS 5/8" TYPE 'X' CB APPLIED TO WOOD FRAMING. 1-HR FIRE RATED CONSTRUCTION. SEE GLSS CODE REVIEW SUMMARY
- FIBER CEMENT SOFFIT UNDER CONDITIONED SPACE. FCP APPLIED TO ONE LAYER OF WRB APPLIED TO 1/2" PLYWOOD. USE 2X BLOCKING TO ALLOW ATTACHMENT OF FCP PER MFR RECOMMENDATIONS
- ACCENT PAINT COLOR. SEE COLOR & MATERIAL SCHEDULE

CEILING MODIFIERS

- C CLEANABLE CEILING TILE
- 1-HR 1 HOUR FIRE RATED CEILING. SEE CEILING TYPE XX ABOVE

96 - (1) Layer 5/8" Type X GWB Applied to Metal Ceiling Framing - 700 SF
97 - (1) Layer 5/8" Type X GWB Applied to 7/8" Hat Channel - 528 SF
98 - (2) Layer 5/8" Type X GWB Applied to Wood Framing - 72 SF
103 - Furrdown @Ht. 2'6" - 139 LF



1 THIRD FLOOR REFLECTED CEILING PLAN - AREA 'B'
1/8" = 1'-0"

SHEET NOTES

A SEE SHEET A4.0 FOR RCP GENERAL NOTES AND RCP LEGEND

CEILING TYPES

- 2x4 SUSPENDED ACOUSTICAL CEILING PANELS (AC-1), EXPOSED GRID, (NON-RATED)
- (1) LAYER 5/8" TYPE 'X' GB APPLIED TO CEILING FRAMING. WHERE STRUCTURAL DRAWINGS DO NOT ADDRESS FRAMING SIZE, USE 6" X 20 GAUGE STEEL STUD FRAMING @ 16" OC (NON-RATED)
- (1) LAYER 5/8" TYPE 'X' GB APPLIED TO 7/8" HAT CHANNEL PERPENDICULAR TO EXISTING STRUCTURE
- 4" X 8" WIDE 1" FSORB CEILING PANELS ON 2" Z CHANNEL, SHIM AS NEEDED TO LEVEL CEILING (ACP)
- 4" X 8" WIDE 2" FSORB CEILING PANELS ATTACHED TO THE UNDERSIDE OF ROOF SHEATHING @ GYM OR UNDERSIDE OF GYP (ACP)
- PAINTED MDF
- FIBER CEMENT W/ SOFFIT VENT - PAINTED, PROVIDE 2X WOOD BLOCKING CONSISTANT WITH FCP RECOMMENDATIONS
- (E) CONCRETE - PAINTED PTI-1
- EXPOSED TO STRUCTURE ABOVE, PTI-1
- SUSPENDED 4" METAL STUD ASSEMBLY WITH 2" THICKNESS SOUND BATT INSULATION, FINISH WITH (2) LAYERS OF 5/8" THICKNESS TYPE 'X' GB, SEE DETAIL 6/ A73.10
- (2) LAYERS 5/8" TYPE 'X' GB APPLIED TO WOOD FRAMING, 1-HR FIRE RATED CONSTRUCTION, SEE GLSS CODE REVIEW SUMMARY
- FIBER CEMENT SOFFIT UNDER CONDITIONED SPACE: FCP APPLIED TO ONE LAYER OF WRB APPLIED TO 1/2" PLYWOOD, USE 2X BLOCKING TO ALLOW ATTACHMENT OF FCP PER MFR RECOMMENDATIONS
- ACCENT PAINT C-1 OR SEE COLOR & MATERIAL SCHEDULE

CEILING MODIFIERS

- C CLEANABLE CEILING TILE
- 1 HR 1 HOUR FIRE RATED CEILING, SEE CEILING TYPE XX ABOVE

KEYNOTES

C16 (E) SOFFIT, REPLACE / REPAIR AS NEEDED, PAINT