GENERAL DEMOLITION NOTES

1. DO NOT SCALE DRAWINGS. CHECK & VERIFY ALL EXISTING CONDITIONS & DIMENSIONS AT SITE BEFORE PROCEEDING W/ WORK.
2. EXTENT OF DEMOLISHED CONSTRUCTION SHOWN DASHED TO COORDINATE NEW CONSTRUCTION ONLY. REFERENCE DEMOLITION PLANS AS REQUIRED FOR SPECIFIC DEMOLITION NOTES.
3. ALL CODED DEMOLITION NOTES ARE NOT REFERENCED ON ALL DEMOLITION PLAN DRAWINGS. CODED CONSTRUCTION NOTES ARE GROUPED FOR CLARITY BUT IN NO WAY SHOULD BE CONSTRUED AS LIMITING THE SCOPE OF WORK TO EACH PARTICULAR SECTION. ALL NOTES SHOULD BE REVIEWED TO ESTABLISH THE OVERALL SCOPE OF WORK.
4. ANY CONFLICT OR DISCREPANCY BETWEEN INFORMATION ON DRAWINGS & ACTUAL FIELD AS-BUILT CONDITIONS SHOULD BE BROUGHT TO THE ARCHITECTS ATTENTION FOR RESOLUTION PRIOR TO COMMENCING WORK.
5. REFER TO THE DRAWINGS AND SPECIFICATIONS PRIOR TO DEMOLITION ACTIVITIES AND COORDINATE EXTENT OF DEMOLITION TO MATCH THE REQUIREMENTS OF NEW CONSTRUCTION.
6. THE SCOPE OF DEMOLITION WORK HAS GENERALLY BEEN INDICATED ON THE DRAWINGS FOR THE CONTRACTOR'S INFORMATION. IT SHALL BE THE CONTRACTOR'S RESPONSIBILITY TO VERIFY AND TO DETERMINE THE FULL SCOPE, EXTENT, NATURE AND MANNER OF THE DEMOLITION REQUIRED.
7. CONTRACTOR SHALL TAKE SPECIAL CARE TO DEMOLISH ONLY WORK WHICH IS REQUIRED TO BE DEMOLISHED AND NOT TO DISTURB ANY WORK WHICH IS TO REMAIN. SHOULD THIS OCCUR, CONTRACTOR SHALL AT THEIR OWN EXPENSE REPAIR OR REPLACE.
8. WHERE DEMOLITION OF EXISTING CONSTRUCTION AND/OR EQUIPMENT OCCURS, PATCH AND REPAIR FLOOR, WALL AND CEILING CONSTRUCTION AND/OR FINISHES TO MATCH ADJACENT EXISTING CONSTRUCTION. AREAS, SURFACES AND FINISHES NOT AFFECTED BY THIS CONTACT SHALL BE PROTECTED.
9. MAINTAIN ACCESS TO AND USE OF EXITS BY BUILDING OCCUPANTS AT PARKING GARAGE LEVELS BELOW ATHLETIC CENTER FLOOR LEVEL. PROVIDE TEMPORARY BARRIERS AS REQUIRED TO PREVENT THE MIGRATION OF DUST AND DIRT INTO OCCUPIED AREAS AND TO PROTECT OCCUPANTS FROM DEMOLITION OPERATIONS.
10. REMOVE, RETAIN OWNERSHIP AND DISCARD ALL DEMOLISHED ITEMS THAT ARE NOT TO BE REUSED OR TURNED OVER TO OWNER IN A MANNER FULLY APPROVED BY LOCAL UTHORITIES AND ANY GOVERNING AGENCIES.
11. OWNER HAS FIRST RIGHT OF REFUSAL. CONTRACTOR MUST NOTIFY THE OWNER THREE DAYS PRIOR TO STARTING DEMOLITION SO THE OWNER MAY REMOVE ANY ITEMS. THE OWNER HAS THE RIGHT TO RETAIN ANY EXISTING EQUIPMENT.
12. UPON REMOVAL OF EXISTING PARTITIONS, SECURE EDGE OF ADJACENT EXISTING CEILING TO REMAIN. (TYP.)
13. DO NOT USE JACK HAMMERS OR OTHER POWER IMPACT EQUIPMENT FOR DEMOLITION WORK WITHOUT PRIOR NOTICE TO AND WRITTEN PERMISSION FROM THE OWNER.
14. ANY CUTS AND PENETRATIONS IN EXISTING WORK REQUIRED TO ACCOMPLISH NEW WORK SHALL BE KEPT TO AN ABSOLUTE MINIMUM AND SHALL BE DONE NEATLY AND WITHOUT DISTURBING ADJACENT WORK TO REMAIN.
15. PATCHING OF EXISTING MASONRY OPENINGS IS TO BE DONE WITH MATERIAL OF SAME TYPE AND SIZE AS EXISTING AND IS TO BE TOOTHED INTO ADJACENT CONSTRUCTION.
16. WHERE WALL MOUNTED ITEMS ARE REMOVED, PATCH TO MATCH ADJACENT FINISHES. PREPARE WALL AREA(S) TO RECEIVE SCHEDULED FINISHES.
17. REPAIR, LEVEL AND PREPARE EXISTING FLOOR SURFACES AS REQUIRED TO ACCEPT NEW FLOORING MATERIAL, IN A MANNER COMPLYING WITH MANFACTURERS WRITTEN RECOMMENDATIONS.
18. REFER TO DOOR SCHEDULE TO DETERMINE EXTENT OF DOOR FRAMES THAT ARE TO BE REPLACED. AFTER REMOVAL OF EXISTING FRAME, PREPARE OPENING TO ACCEPT NEW FRAME OR PATCH TO MATCH EXISTING FINISHES.
20. PATCH CEILING CONSTRUCTION DAMAGED OR EXPOSED BY DEMOLITION TO MAINTAIN ORIGINAL BUILDING FLOOR CEILING FIRE RESISTIVE RATING.
21. REFER TO STRUCTURAL AND ENGINEERING DRAWINGS FOR ADDITIONAL DEMOLITION SCOPE AND COORDINATION OF WORK.

SYMBOL LEGEND

- LINE OF EXISTING CONSTRUCTION TO REMAIN
- LINE OF EXISTING CONSTRUCTION TO BE REMOVED
- XXX — CODED DEMOLITION NOTE
- R.D. — ROOF DRAIN, REF. PLUMBING PLANS
- F.D. — FLOOR DRAIN, REFERENCE PLUMBING PLANS
- SURFACE MOUNTED FIRE EXTINGUISHER BRACKET
- FIRE EXTINGUISHER CABINET

CODED DEMOLITION NOTES

CEILING DEMOLITION NOTES

CC1: REMOVE BULKHEADS TO ACCOMMODATE NEW WORK. REFERENCE STRUCT, HVAC AND ELECT DWGS.
CC2: REMOVE SPORT COURT CEILING AND ASSOCIATED CONSTRUCTION
CC3: REMOVE SUSPENDED LAY-IN CEILING AND ASSOCIATED CONSTRUCTION.
CC4: REMOVE GYPSUM BOARD CEILING AND ASSOCIATED CONSTRUCTION

DOOR & FRAME DEMOLITION NOTES

DC1: REMOVE DOOR AND FRAME

FLOOR & STAIR DEMOLITION NOTES

FC1: REMOVE BASE, CARPET AND ADHESIVE
FC2: REMOVE BASE, RUBBER SPORTS FLOORING AND ADHESIVE.
FC3: REMOVE CERAMIC FLOOR TILE AND SETTING BED
FC4: REMOVE WOOD SPORTS FLOORING
FC5: REMOVE BASE
FC6: REMOVE RUBBER MATS, CARPET MATS AND CARPET SET ATOP MONOLITHIC RESILIENT SPORTS FLOORING(DO NOT REMOVE - OR DAMAGE - MONOLITHIC RESILIENT SPORTS FLOORING
FC7: SEE MEZZANINE LEVEL PLAN, AA1.2, FOR REWORKING OF EXIST SHIP'S LADDER

MILLWORK & MISCELLANEOUS DEMOLITION NOTES

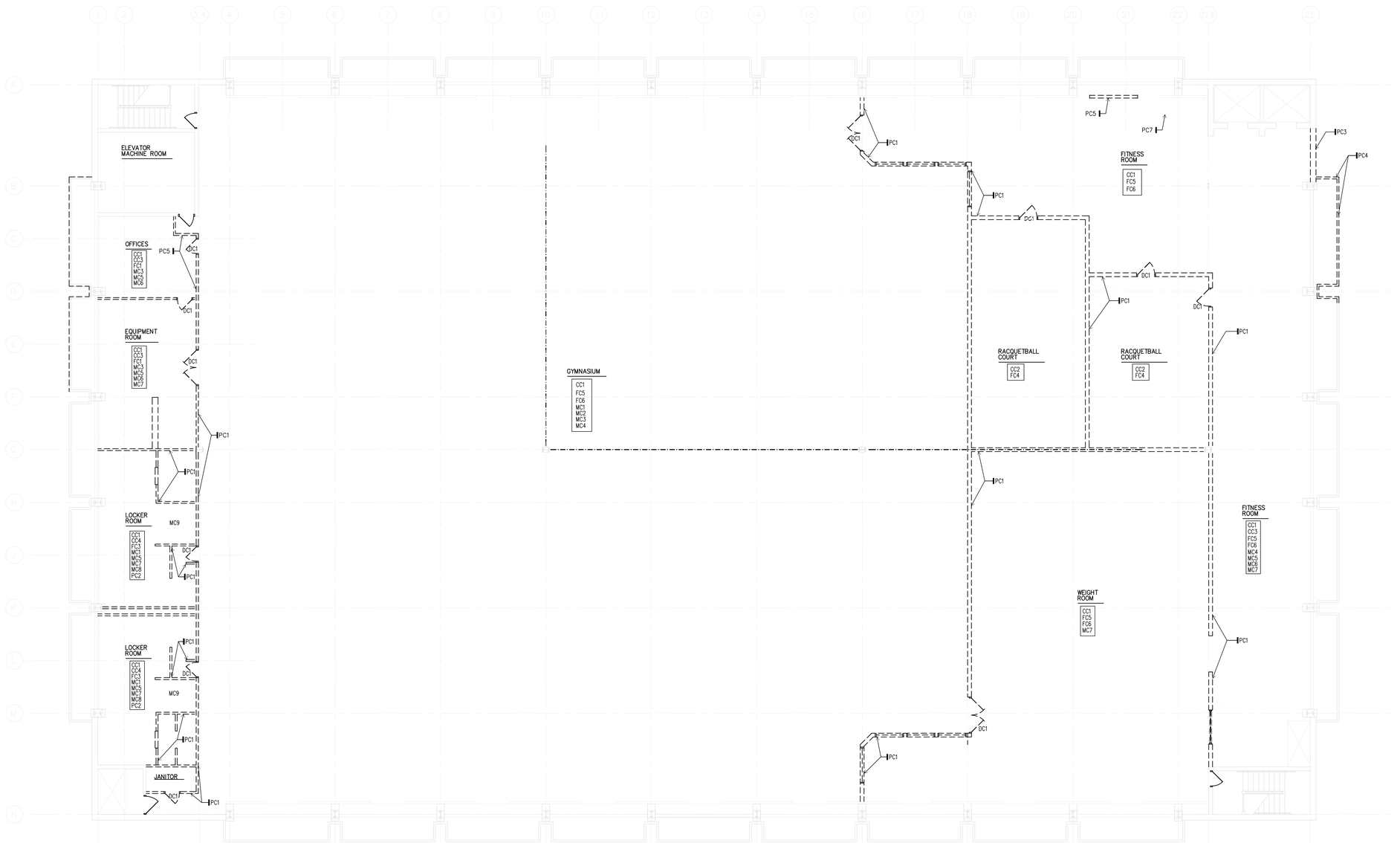
MC1: REMOVE LOCKERS TO ACCOMMODATE NEW WORK.
MC2: REMOVE ALL EXISTING BASKETBALL BACKBOARDS AND SUPPORTS.
MC3: REMOVE AND SALVAGE EQUIPMENT (IDENTIFIED BY OWNER FOR SALVAGE); DELIVER TO LOCATION IDENTIFIED BY OWNER.
MC4: REMOVE ELECTRONIC SCOREBOARD
MC5: REMOVE BUILT-IN CABINETS AND ASSOCIATED CONSTRUCTION.
MC6: REMOVE ALL EXISTING CASEWORK AND ASSOCIATED CONSTRUCTION.
MC7: REMOVE WALL MOUNTED MIRRORS
MC8: REMOVE TOILET ACCESSORIES; SEE PLUMBING DRAWINGS FOR REMOVAL OF PLUMBING FIXTURES
MC9: REMOVE SAUNA CONSTRUCTION.

PARTITION DEMOLITION NOTES

PC1: REMOVE WALL CONSTRUCTION
PC2: REMOVE CERAMIC WALL TILE, SETTING BED AND BACKER BOARD
PC3: REMOVE PORTION OF MASONRY WALL TO ACCOMMODATE CONNECTION WITH NEW CAMPUS CENTER CONSTRUCTION
PC4: REMOVE PORTION OF EXTERIOR METAL PANEL PROJECTING BAY TO ACCOMMODATE NEW CAMPUS CENTER CONSTRUCTION
PC5: REMOVE PORTION OF WALL TO MAKE NEW OPENING

ROOF DEMOLITION NOTES

SEE SEPARATE ROOF DEMOLITION DRAWINGS PREPARED BY OTHERS AS PART OF THIS CONTRACT



1 / AAD1.1 TENTH FLOOR DEMOLITION PLAN - PRATT GYMNASIUM
1/8" = 1'-0"

0 4' 8' 16'

N

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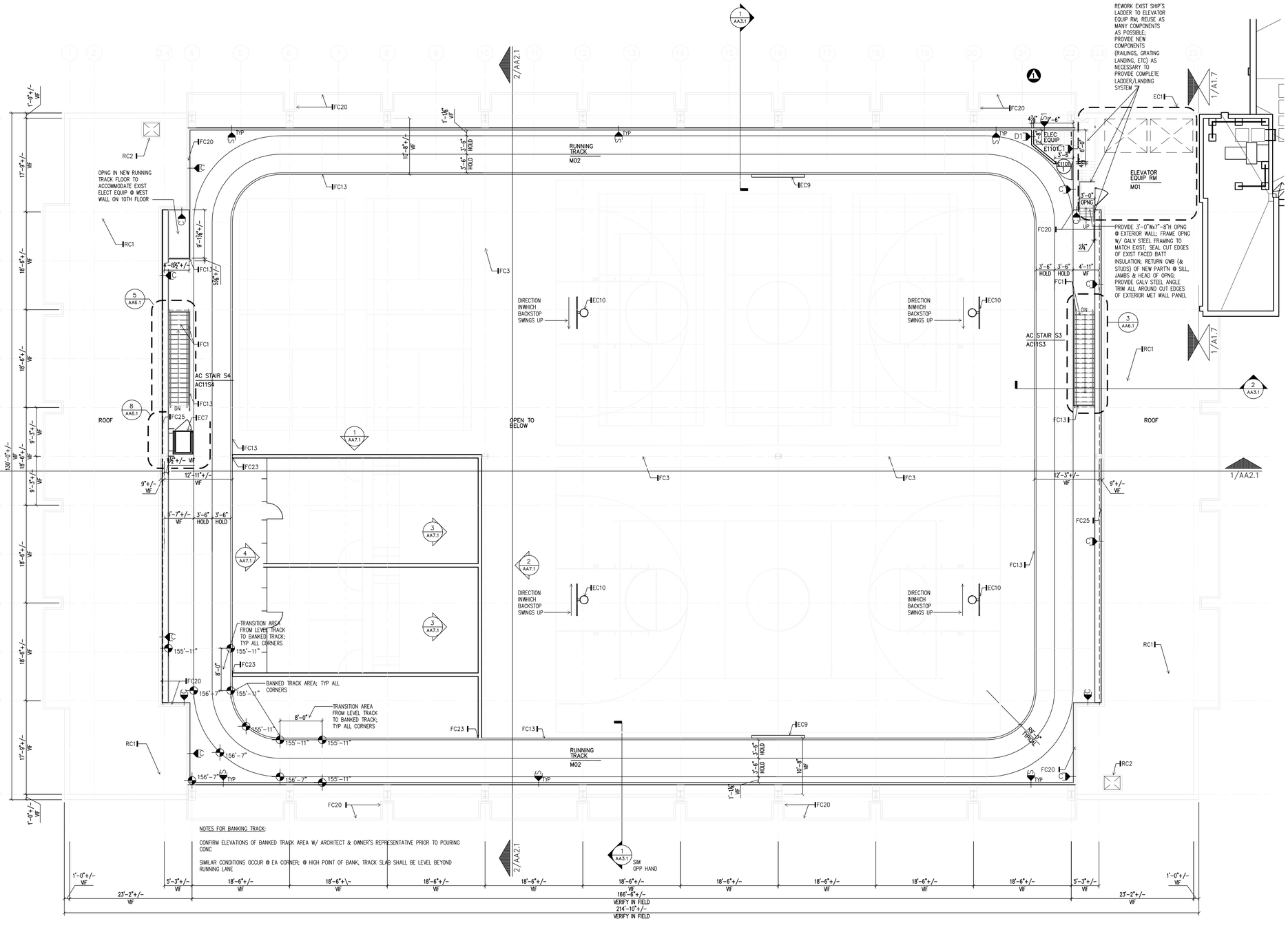
Campus Center

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Tenth Flr Demo Plan Pratt Gymnasium

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AAD1.1



NOTES FOR BANKING TRACK:

CONFIRM ELEVATIONS OF BANKED TRACK AREA W/ ARCHITECT & OWNER'S REPRESENTATIVE PRIOR TO POURING CONC

SIMILAR CONDITIONS OCCUR @ EA CORNER; @ HIGH POINT OF BANK, TRACK SLAB SHALL BE LEVEL BEYOND RUNNING LANE

1 / AA1.2 MEZZANINE LEVEL PLAN - PRATT GYMNASIUM
1/8" = 1'-0"

0 4' 8' 16'

N

SYMBOL LEGEND

- LINE OF CONSTRUCTION ABOVE
- LINE OF CONSTRUCTION BELOW
- DET'L / ENLARGED PLAN SYMBOL: DETAIL NUMBER / DRAWING NUMBER
- INTERIOR ELEVATION SYMBOL: ELEVATION NUMBER / DRAWING NUMBER
- EXTERIOR ELEVATION SYMBOL: ELEVATION NUMBER / DRAWING NUMBER
- BUILDING SECTION SYMBOL: SECTION NUMBER / DRAWING NUMBER
- DOOR IDENTIFIER: ROOM NUMBER / DOOR NUMBER
- WINDOW IDENTIFIER: WINDOW TYPE
- XXXX — CODED CONSTRUCTION NOTE
- PARTITION TYPE SYMBOL, REFER TO A8.1
- F.D. — FLOOR DRAIN, REFERENCE PLUMBING PLANS
- SURFACE MOUNTED FIRE EXTINGUISHER & BRACKET
- SEMI-RECESSED FIRE EXTINGUISHER & CABINET
- WC — WATER COOLER
- R.D. — ROOF DRAIN
- O.D. — OVERFLOW DRAIN
- BL — BORROWED LIGHT

GENERAL ARCHITECTURAL NOTES

1. DO NOT SCALE DRAWINGS. VERIFY ALL EXISTING CONDITIONS AT SITE BEFORE PROCEEDING WITH WORK.
2. ALL CODED CONSTRUCTION NOTES ARE NOT REFERENCED ON ALL ARCHITECTURAL PLAN DRAWINGS.
3. ANY CONFLICT OR DISCREPANCY BETWEEN INFORMATION ON DRAWINGS AND ACTUAL FIELD CONDITIONS SHOULD BE BROUGHT TO ARCHITECT'S ATTENTION FOR RESOLUTION PRIOR TO COMMENCING WORK.
4. PARTITION DIMENSIONS INDICATED ARE TO FACE OF GWB, CONCRETE OR UNIT MASONRY.
5. ALL FURNITURE, FILE CABINETS AND OTHER OFFICE EQUIPMENT SHOWN IS FOR INFORMATIONAL PURPOSES ONLY AND IS N.I.C. UNLESS OTHERWISE NOTED.
6. CONTRACTOR TO SLOPE FLOOR 1/8" PER FT @ ALL FLOOR DRAIN LOCATIONS.
7. INSTALL ALL INSERTS, FITTINGS & DEVICES REQUIRED BY ATHLETIC EQUIPMENT; @ FLOOR, SUCH INSERTS, FITTINGS & DEVICES SHALL BE INSTALLED ONLY WITHIN EXIST TOPPING SLAB – DO NOT DRILL OR ATTACH TO EXIST PRECAST CONC STRUCTURAL T's.
8. CLOSE ALL OPNGS IN FLOOR CONSTRUCTION THROUGHOUT PRATT GARAGE WHERE EXIST PIPING, DUCTWORK & CONDUIT IS REMOVED AS PART OF THIS CONTRACT; SEE PLUMBING, MECH/HVAC & ELECTRICAL DWGS; OPNG CLOSURES SHALL MAINTAIN FIRE RATINGS.

CODED CONSTRUCTION NOTES

EQUIPMENT CONSTRUCTION NOTES

EC1: EXTENSION OF ELEVATOR SHAFT, REPLACEMENT OF ELEVATORS, NEW ELEVATOR EQUIPMENT ROOM, & ALL ASSOCIATED WORK PERFORMED AS PART OF A SEPARATE CONTRACT; NOT PART OF THIS WORK
EC2: EXISTING GARAGE DUCTWORK TO REMAIN
EC3: EXISTING PANELBOARDS, CONDUIT AND ASSOCIATED ELECT EQUIP TO REMAIN
EC4: EXISTING FIRE EXTINGUISHER CABINET & FIRE EXTINGUISHER TO REMAIN
EC5: RELOCATE EXIST FIRE EXTINGUISHER CABINET & FIRE EXTINGUISHER
EC6: NEW FIRE EXTINGUISHER CABINET & FIRE EXTINGUISHER
EC7: HC LIFT
EC8: ELECT WATER COOLER, TYP
EC9: ELECTRONIC SCOREBOARD
EC10: ELECTRICALLY OPERATED, SIDE-RETRACTABLE BASKETBALL BACKBOARD, HOOP/NET, SUPPORTS & OPERATING MECHANISMS

ROOF CONSTRUCTION NOTES

RC1: REMOVE EXISTING ROOFING TO DECK, & INSTALL NEW ROOFING; SEE ROOFING DRAWINGS
RC2: EXISTING ROOF HATCH TO REMAIN

FLOOR/WALL CONSTRUCTION NOTES

FC1: STAIR & RAILINGS
FC2: LINE OF RUNNING TRACK, ABOVE
FC3: MOTORIZED DIVIDER (DROP) CURTAIN TO 23'-0"+/-; FIXED NET FROM T/ CURTAIN TO BOTT/ OF ROOF
FC4: SAFETY PADS @ WALL, OR COLUMN; SEE DETAIL 3/AA4.1
FC5: CENTER VOLLEYBALL COURT LAYOUT ON BASKETBALL COURT
FC6: RAISED WOOD ATHLETIC FLOOR WITH MARKINGS FOR BASKETBALL, VOLLEYBALL & BADMINTON, AS SHOWN – ALTERNATE #8
FC7: SLOPED WOOD ATHLETIC FLOORING TRANSITION STRIP
FC8: BADMINTON COURT LAYOUT MARKINGS INTEGRAL WITH RESILIENT ATHLETIC FLOORING
FC9: RAISED WOOD ATHLETIC FLOORING WITH MARKINGS FOR RACQUETBALL (& SQUASH, WHERE NOTED)
FC10: FIXED GLASS PARTITION WITH GLASS DOOR
FC11: MECHANICALLY ADJUSTABLE GLASS PARTITION WITH GLASS DOOR
FC12: 20'-0" HIGH SPECIALTY PARTITION WITH MARKINGS FOR RACQUETBALL (& SQUASH, WHERE NOTED)
FC13: RAILINGS
FC14: INSTALL SELF-LEVELING FLOOR TOPPING @ ALL AREAS WHERE EXISTING FLOORING IS REMOVED; POWER-WASH CONC FLOOR SURFACE PRIOR TO INSTALLING SELF-LEVELING TOPPING; TYPICAL
FC15: PATCH OPENING IN PARTITION (@ REMOVED FA VENT) WITH MET STUDS @ 16" OC & 5/8" THICK GWB
FC16: FURR EXIST PARTITION WITH MET FURRING CHANNELS @ 16" OC & APPLY GWB
FC17: CLEAN CONC FLOOR SURFACE & INSTALL SELF-LEVELING FLOOR TOPPING TO MATCH ADJACENT GYMNASIUM FLOOR; SCARIFY CONC FLOOR SURFACE PRIOR TO INSTALLING SELF-LEVELING FLOOR TOPPING
FC18: PROVIDE IMPACT RESISTANT GWB @ LOCATIONS INDICATED
FC19: WHERE DUCTWORK FROM FA INTAKES IS REMOVED, INSTALL FACED (BOTH SIDES) BATT INSULATION @ OPENING & CAP OPENING WITH CORRUGATED MET SHEET TO MATCH EXIST ADJACENT CONDITION
FC20: WHERE EXPOSED BATT INSULATION REMAINS EXPOSED, & WHERE IT SHALL BE CONCEALED BY NEW WORK, PATCH & REPAIR BATT INSULATION WHERE DAMAGED BY FILLING VOIDS & TAPING TEARS; TYPICAL THROUGHOUT
FC21: CONTROL DESK
FC22: DOUBLE-ACTING SWING GATE; PART OF CONTROL DESK
FC23: EXTEND 20'-0" HIGH PARTITION TO FACE OF RUNNING TRACK
FC24: CLEAN OUT PACKING/SEALANT FROM EXIST EXPANSION JOINT & INSTALL NEW SAFING PACKING & FR SEALANT FLUSH WITH TOP OF CONC FLOOR SLAB; SEE DETAIL 2/AA4.1
FC25: NEW MET FRAMING (@16" OC) & IMPACT RESISTANT GWB BULKHEAD OVER EXIST BEAM @ RUNNING TRACK ELEVATION
FC26: CLOSE OPENING THROUGH FLOOR (2-HR RATING) @ REMOVED DUCTWORK; SEE STRUCT DWGS

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2	01/29/10	RECORD DRAWING
1	03/31/09	Bulletin #95R
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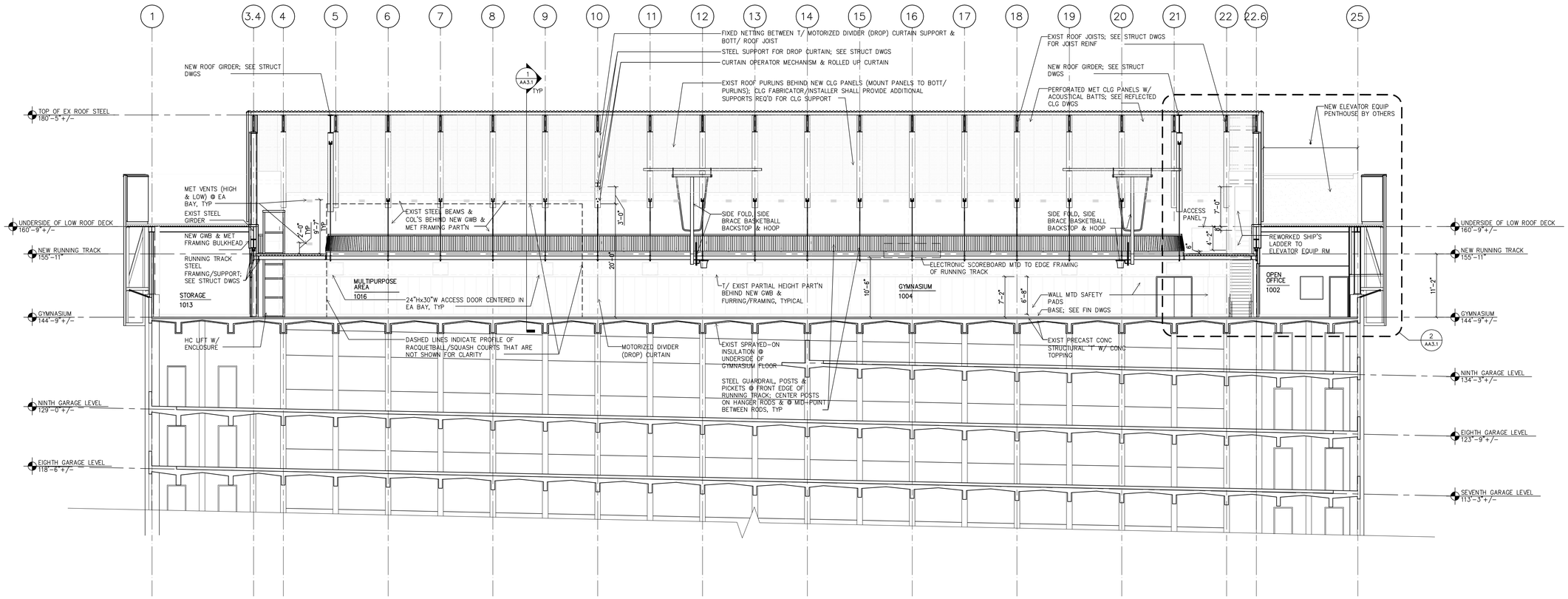
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Mezzanine Level Plan - Pratt Gymnasium

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AA1.2

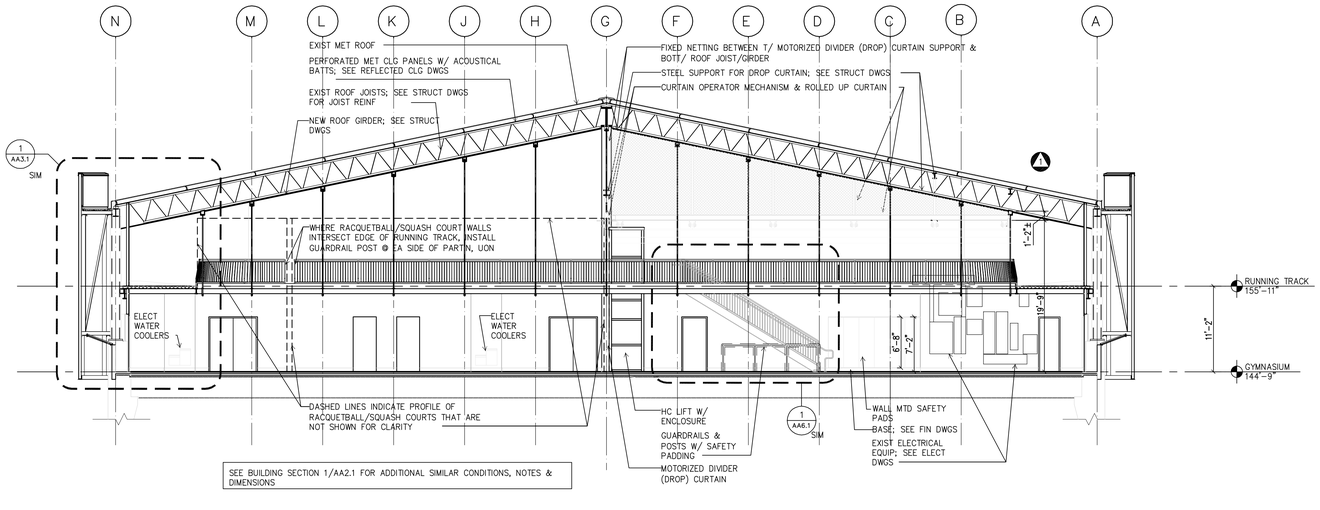


1 AA2.1 BUILDING SECTION - GYMNASIUM

1/8" = 1'-0"

0 4' 8' 16'

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



SEE BUILDING SECTION 1/AA2.1 FOR ADDITIONAL SIMILAR CONDITIONS, NOTES & DIMENSIONS

2 AA2.1 BUILDING SECTION - GYMNASIUM

1/8" = 1'-0"

0 4' 8' 16'

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

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2	01/29/10	RECORD DRAWING
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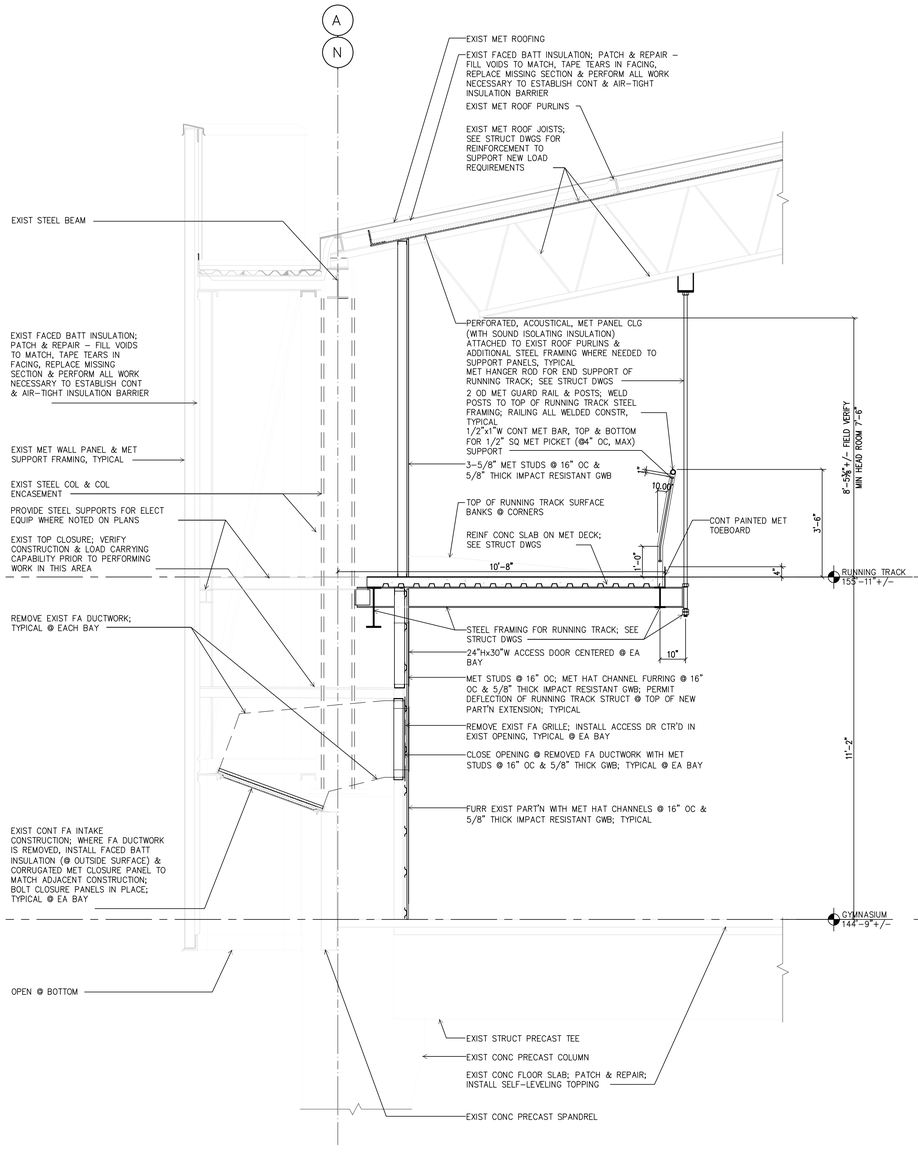
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Building Section - Pratt Gymnasium

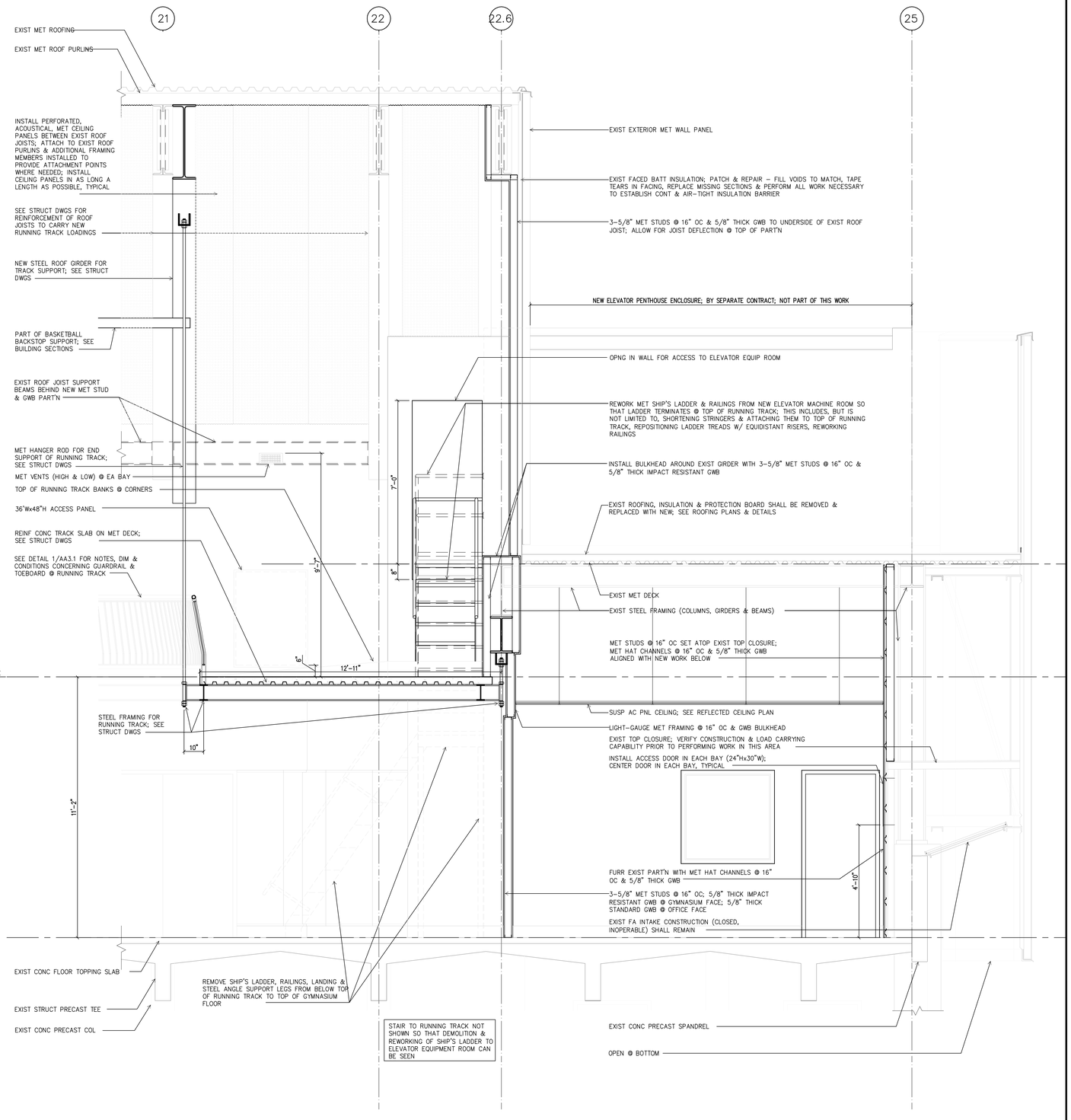
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AA2.1

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1 AA3.1 SECTION AT EAST/WEST EXTERIOR WALLS
1/2"=1'-0"
0 1' 2' 4'



2 AA3.1 SECTION AT NORTH EXTERIOR WALL
1/2"=1'-0"
0 1' 2' 4'

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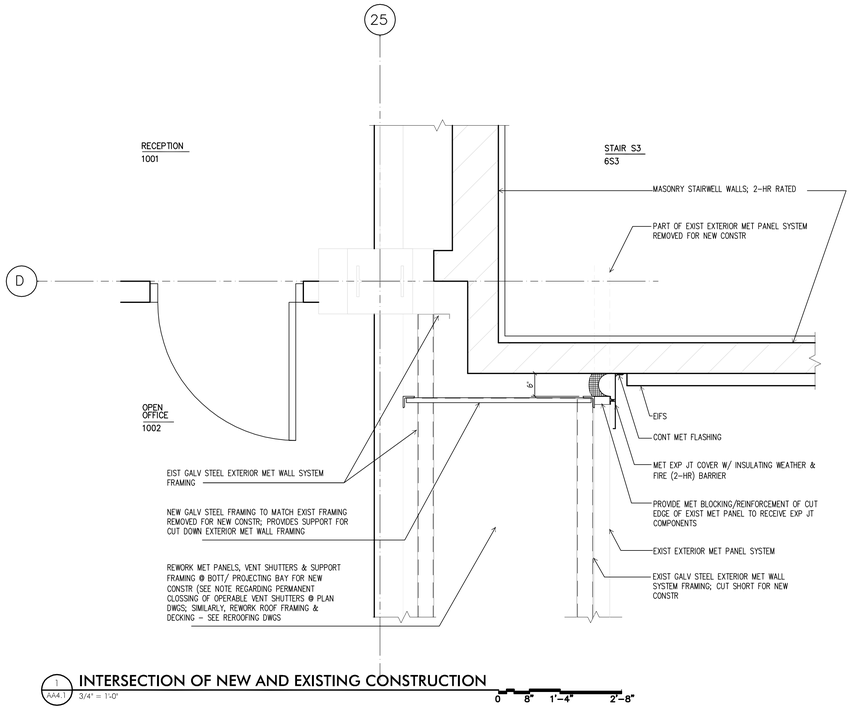
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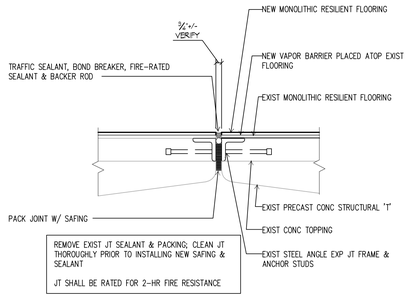
Wall Sections - Gymnasium

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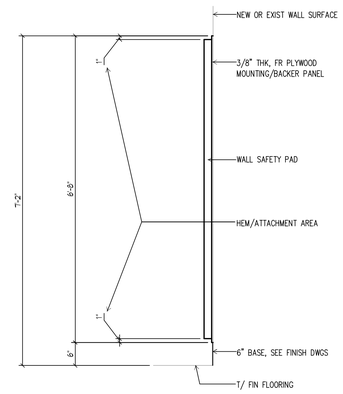
AA3.1



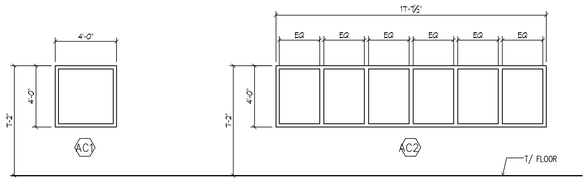
1 AA4.1 **INTERSECTION OF NEW AND EXISTING CONSTRUCTION**
3/4" = 1'-0"
0 8" 1'-4" 2'-8"



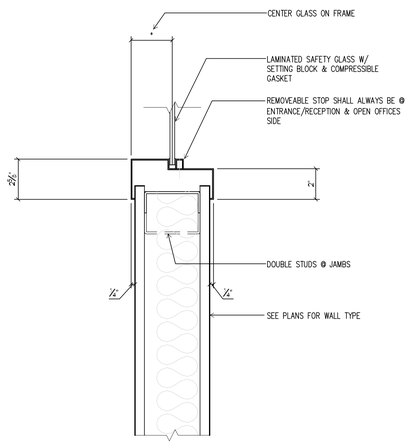
2 AA4.1 **EXISTING EXPANSION JOINT**
1 1/2" = 1'-0"
0 4" 8" 1'-4"



3 AA4.1 **TYPICAL WALL SAFETY PAD**
3/4" = 1'-0"
0 8" 1'-4" 2'-8"



4 AA4.1 **INTERIOR VISION PANELS**
1/4" = 1'-0"
0 2" 4" 8"



5 AA4.1 **TYPICAL SILL/JAMB/HEAD**
3" = 1'-0"
0 2" 4" 8"

GLAZING SCHEDULE

06 5/16" TEMPERED CLEAR LAMINATED GLASS

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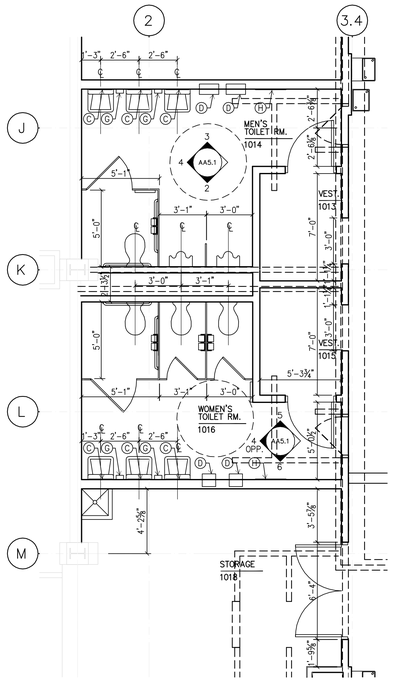
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Misc Details - Pratt Gymnasium

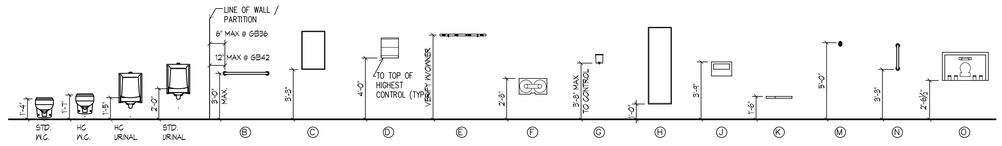
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AA4.1

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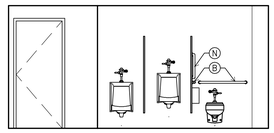
1 AA5.1 TOILET ROOMS - 1014 & 1016 1/4" = 1'-0"



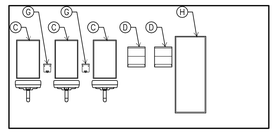
STANDARD MOUNTING HEIGHT SCHEDULE

1/4"=1'-0"

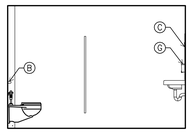
NOTE: ALL ACCESSORIES TO BE LOCATED IN ACCORDANCE WITH ADA GUIDELINES. FINAL LOCATIONS TO BE APPROVED BY ARCHITECT. SEE SPECS. FOR ADDITIONAL INFORMATION



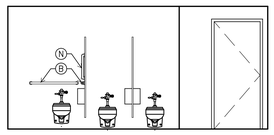
2 AA5.1 INTERIOR ELEV. - 1014 1/4" = 1'-0" 0 2' 4' 8'



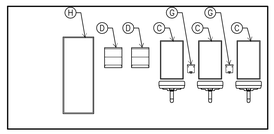
3 AA5.1 INTERIOR ELEV. - 1014 1/4" = 1'-0" 0 2' 4' 8'



4 AA5.1 INTERIOR ELEV. - 1014 1/4" = 1'-0" 0 2' 4' 8'



5 AA5.1 INTERIOR ELEV. - 1016 1/4" = 1'-0" 0 2' 4' 8'



6 AA5.1 INTERIOR ELEV. - 1016 1/4" = 1'-0" 0 2' 4' 8'

TOILET ACCESSORY SCHEDULE

- (A) GRAB BAR: 36"x42" L-SHAPED STAINLESS STEEL (SHOWERS ONLY)
- (B) GRAB BAR: 42" LONG STAINLESS STEEL
- (C) MIRROR WITH STAINLESS STEEL FRAME
- (D) SURFACE MOUNTED TOWEL DISPENSER – SUPPLIED BY OWNER, INSTALLED BY G.C.
- (E) STAINLESS STEEL SHELF
- (F) SURFACE MOUNTED TOILET PAPER DISPENSER – SUPPLIED BY OWNER, INSTALLED BY G.C.
- (G) SURFACE MOUNTED SOAP DISPENSER
- (H) FULL LENGTH MIRROR WITH STAINLESS STEEL FRAME
- (J) SURFACE MOUNTED TOILET SEAT COVER DISPENSER
- (K) FOLDING SHOWER SEAT; SEE DETAIL 25/A5.3
- (L) SHOWER ROD & CURTAIN
- (M) TOWEL/ROBE HOOK
- (N) VERTICAL GRAB BAR: 18" HIGH STAINLESS STEEL
- (O) DIAPER CHANGING STATION

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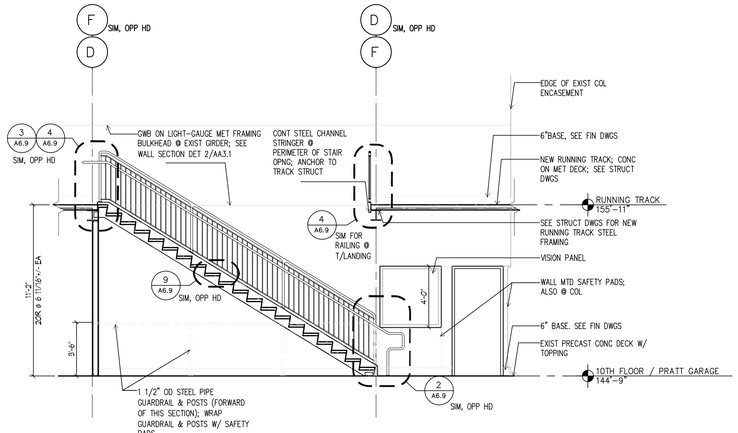
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Toilet Room & Service Area Plans

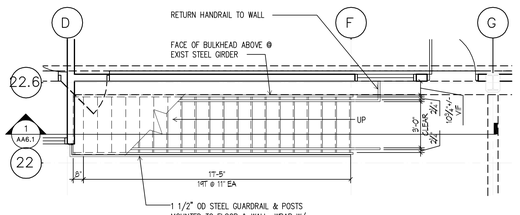
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AA5.1

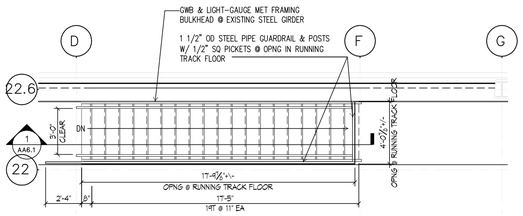
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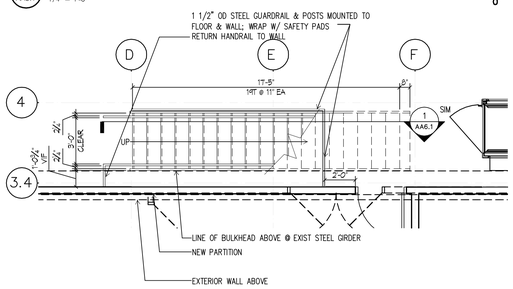
1 AA6.1 — TYPICAL STAIR TO RUNNING TRACK
1/4" = 1'-0"



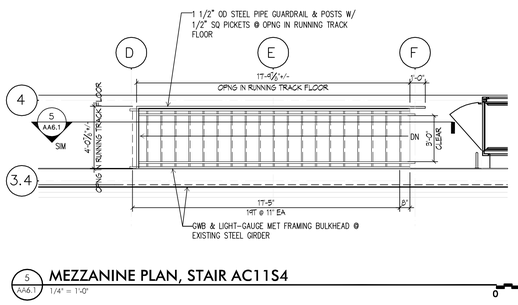
2 AA6.1 — TENTH FLOOR PLAN, STAIR AC10S3
1/4" = 1'-0"



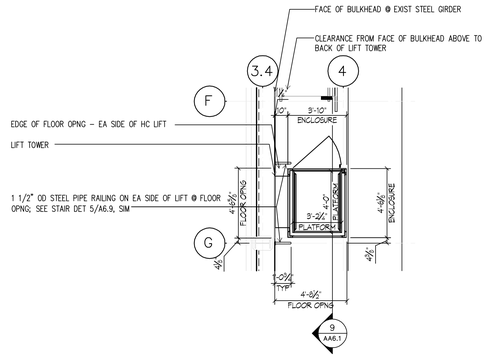
3 AA6.1 — MEZZANINE PLAN, STAIR AC11S3
1/4" = 1'-0"



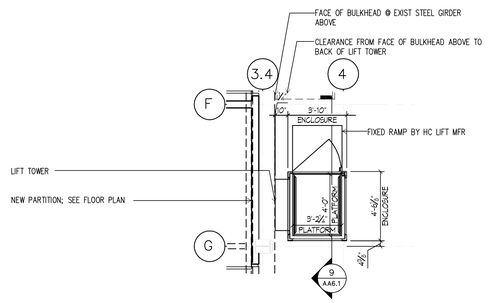
4 AA6.1 — TENTH FLOOR PLAN, STAIR AC10S4
1/4" = 1'-0"



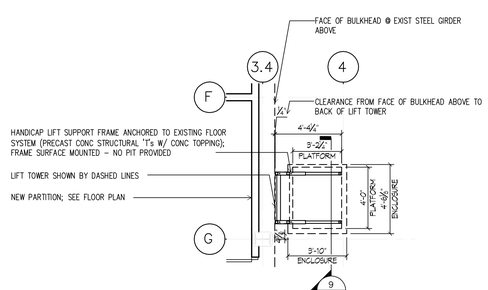
5 AA6.1 — MEZZANINE PLAN, STAIR AC11S4
1/4" = 1'-0"



8 AA6.1 — HANDICAP LIFT @ MEZZANINE FLOOR (RUNNING TRACK)
1/4" = 1'-0"



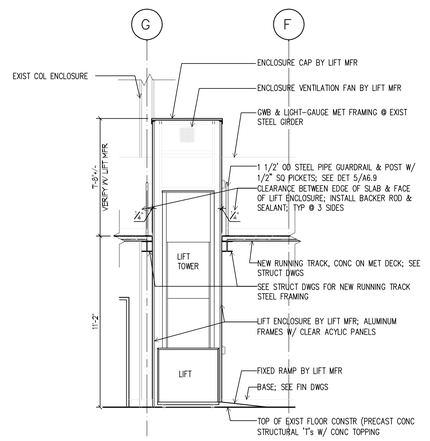
7 AA6.1 — HANDICAP LIFT PLAN @ TENTH FLOOR
1/4" = 1'-0"



6 AA6.1 — HANDICAP LIFT SUPPORT FRAME PLAN @ TENTH FLOOR
1/4" = 1'-0"

GENERAL LIFT NOTES:

1. INFORMATION SHOWN ON DRAWINGS REGARDING HANDICAP LIFT IS BASED ON EQUIPMENT AS MANUFACTURED BY INCLINATOR COMPANY OF AMERICA. ADDITIONAL SUPPORT STEEL REQUIRED BY OTHER MANUFACTURERS MUST BE SUBMITTED TO AND APPROVED BY THE STRUCTURAL ENGINEER AND ARCHITECT, AND SHALL BE PROVIDED AND INSTALLED BY THE LIFT CONTRACTOR.
2. ALL DIMENSIONS ARE TAKEN FROM FACE OF GWB, CENTERLINE OF COLUMNS OR EDGE OF SLAB UON.
3. GC SHALL COORDINATE SUPPORT REQUIREMENTS AND CLEARANCES FOR SPECIFIC LIFT MODEL AND MANUFACTURER SELECTED.



9 AA6.1 — HANDICAP LIFT SECTION
1/4" = 1'-0"

GENERAL STAIR NOTES

1. STAIRS, INCLUDING RAILINGS, SHALL BE FABRICATED IN ACCORDANCE WITH ALL APPLICABLE CODES AND REGULATIONS.
2. STAIR FABRICATOR SHALL SIZE STRINGERS AND OTHER STAIR COMPONENTS TO CONFORM TO LIVE LOAD AND DEAD LOAD REQUIREMENTS OF ALL APPLICABLE CODES AND REGULATIONS AND TO SUPPORT LOADS IMPOSED UPON STRINGERS AND OTHER STAIR COMPONENTS BY PARTITIONS THAT REST UPON, AND ARE ATTACHED TO, ANY STRINGER AND OTHER STAIR COMPONENT.
3. STAIR FABRICATOR SHALL COORDINATE ALL WORK WITH STRUCTURAL STEEL FABRICATOR TO ASSURE PROPER SIZING AND LOCATIONS OF ALL STRUCTURAL STEEL FRAMING REQUIRED AS PART OF STAIR SYSTEMS.
4. STAIR SYSTEMS' FABRICATIONS SHALL BE ALL-WELDED CONSTRUCTION.
5. SHOP FABRICATE STAIR SYSTEMS TO GREATEST EXTENT POSSIBLE.
6. STAIR FABRICATOR SHALL MAKE CAREFUL AND ACCURATE FIELD MEASUREMENTS PRIOR TO FABRICATING ANY STAIR SYSTEM. WHERE IT IS NOT POSSIBLE TO MAKE FIELD MEASUREMENTS WITHOUT DELAYING PROGRESS OF WORK, STAIR FABRICATOR, STRUCTURAL STEEL FABRICATOR, GENERAL CONTRACTOR AND ALL OTHER TRADES, WHOSE WORK AFFECTS STAIR SYSTEMS, SHALL MUTUALLY ESTABLISH, AGREE AND GUARANTEE STAIR SYSTEMS' DIMENSIONS.
7. WITH PRIOR APPROVAL OF ARCHITECT AND OWNER'S REPRESENTATIVE, STAIR FABRICATOR MAY MODIFY OR ALTER ANY STAIR SYSTEM WHERE SUCH MODIFICATION OR ALTERATION MAY BE REQUIRED BY APPLICABLE CODES AND REGULATIONS (INCLUDING INTERPRETATIONS OF THOSE CODES AND REGULATIONS BY OFFICIAL REVIEWING ENTITY), BY FIELD CONDITIONS, BY CONSTRUCTABILITY ISSUES, AND BY REASONABLE SUGGESTED IMPROVEMENTS TO A STAIR SYSTEM.
8. REFER TO FINISH DRAWINGS FOR STAIR FINISHES.

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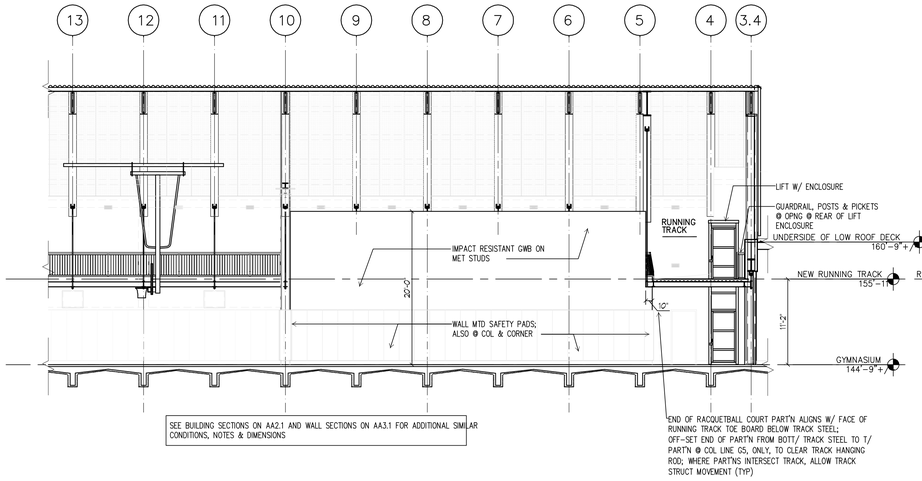
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Stair & Lift Plans & Sections - Pratt Gymnasium

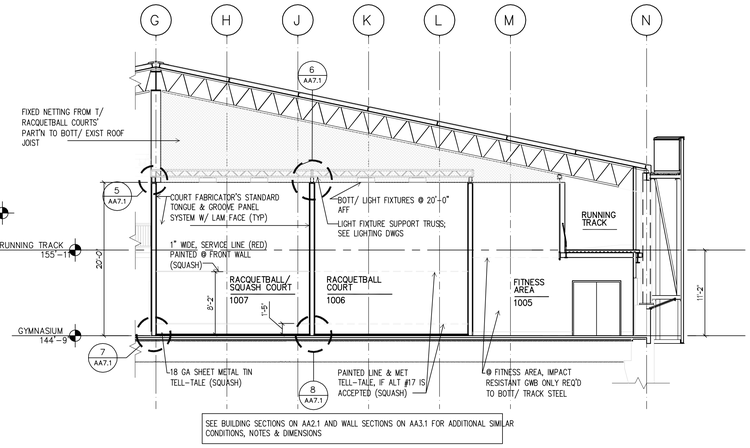
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1 AA7.1 INTERIOR ELEVATION - PRATT GYMNASIUM
1/8" = 1'-0"
0 4' 8' 16'



3 AA7.1 INTERIOR ELEVATION - PRATT GYMNASIUM
1/8" = 1'-0"
0 4' 8' 16'

2 AA7.1 INTERIOR ELEVATION - PRATT GYMNASIUM
1/8" = 1'-0"
0 4' 8' 16'

4 AA7.1 INTERIOR ELEVATION - PRATT GYMNASIUM
1/8" = 1'-0"
0 4' 8' 16'

9 AA7.1 RACQUETBALL/SQUASH COURT DETAIL
3/4" = 1'-0"
0 8" 1'-4" 2'-8"

5 AA7.1 RACQUETBALL/SQUASH COURT DETAIL
3/4" = 1'-0"
0 8" 1'-4" 2'-8"

6 AA7.1 RACQUETBALL/SQUASH COURT DETAIL
3/4" = 1'-0"
0 8" 1'-4" 2'-8"

7 AA7.1 RACQUETBALL/SQUASH COURT DETAIL
3/4" = 1'-0"
0 8" 1'-4" 2'-8"

8 AA7.1 RACQUETBALL/SQUASH COURT DETAIL
3/4" = 1'-0"
0 8" 1'-4" 2'-8"

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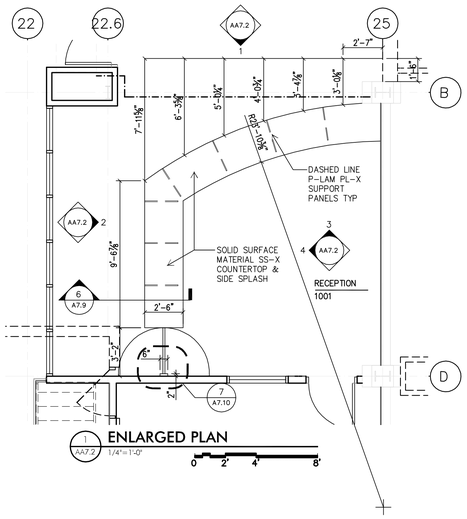
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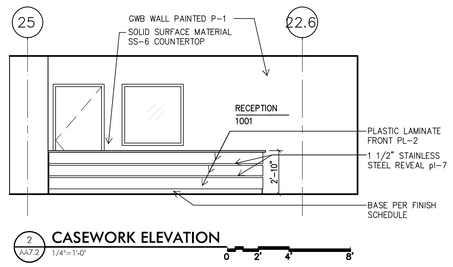
Interior Elevations & Details - Pratt Gymnasium

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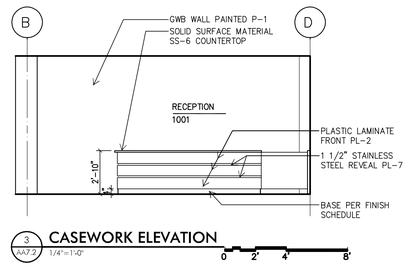
AA7.1



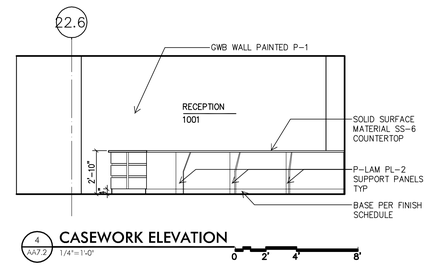
1 AA7.2 ENLARGED PLAN 1/4"=1'-0"



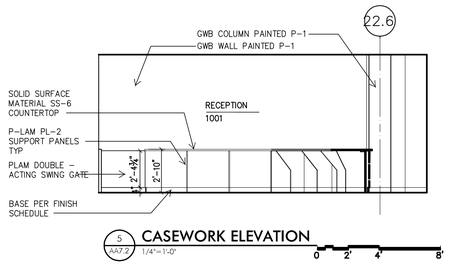
2 AA7.2 CASEWORK ELEVATION 1/4"=1'-0"



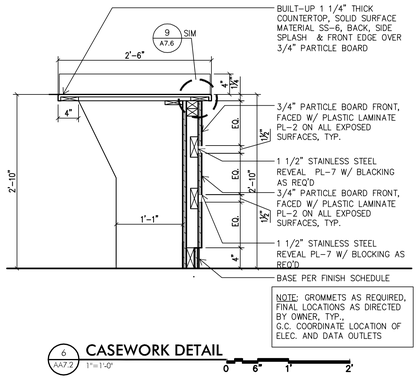
3 AA7.2 CASEWORK ELEVATION 1/4"=1'-0"



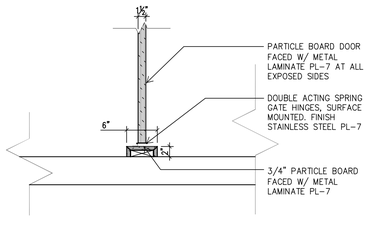
4 AA7.2 CASEWORK ELEVATION 1/4"=1'-0"



5 AA7.2 CASEWORK ELEVATION 1/4"=1'-0"



6 AA7.2 CASEWORK DETAIL 1"=1'-0"



7 AA7.2 ENLARGED PLAN OF DOOR 1"=1'-0"

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Athletic Center Casework Elevations & Details

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AA7.2

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SYMBOL LEGEND

CEILING SYMBOL
- CEILING HEIGHT
- CEILING CONSTRUCTION
- CEILING FINISH
- KEYED CEILING NOTE

#/# CODED CEILING NOTE

DETAIL / ENLARGED PLAN SYMBOL
- DETAIL NUMBER
- DRAWING NUMBER

NEW CONSTRUCTION/EQUIPMENT

HIDDEN CONSTRUCTION/EQUIPMENT

- RECESSED CEILING LIGHT FIXTURE 2' x 2', 2' x 4'
- SURFACE MTD. OR SUSPENDED STRIP FLUOR. FIXTURE
- SURFACE MTD. FLUOR FIXTURE - 1' x 4'
- DIRECT/ INDIRECT PENDANT LT.
- RECESSED DOWNLIGHT FIXTURE
- TRACK FIXTURE
- WALL MOUNTED SCONCE FIXTURE
- LIGHT COVE
- ACOUSTICAL CEILING PANEL; 2'x2', 2'x4'
- 2'X2' RECESSED DIFFUSER
- RETURN/EXHAUST GRILLE
- 2'X2' RECESSED DIFFUSER; RETURN & OUTDOOR AIR UP & DN
- 2'X2' EXHAUST AIR DUCT UP & DN
- LINEAR DIFFUSER
- WALL MOUNTED EXIT SIGN
- CEILING MOUNTED EXIT SIGN W/ DIR. ARROW
- CEILING MOUNTED EXIT SIGN, NO ARROW
- SPRINKLER HEAD
- SIDE WALL SPRINKLER HEAD
- CEILING MOUNTED PROJECTOR

GENERAL CEILING NOTES

1. NUMBERED AND KEYED CEILING NOTES, AS LISTED BELOW, APPLY TO CEILING PLANS ONLY AND ARE NOT FOR REFERENCE TO ANY OTHER ARCHITECTURAL PLAN CODES.
2. REFERENCE MEP AND LIGHTING FOR FIXTURE TYPES AND SPECIFICATIONS.
3. REFERENCE INTERIOR ELEVATIONS AS REQUIRED FOR FURTHER BULKHEAD HEIGHT INFORMATION.
4. ALL CEILING ELEVATIONS INDICATED ARE ABOVE PRIMARY FINISH FLOOR LEVEL.
5. FACE OF BULKHEADS ARE TO ALIGN WITH FACE OF ADJACENT WALLS TO WHICH BULKHEADS ARE PARALLEL, UNLESS OTHERWISE NOTED OR DIMENSIONED.
6. CENTER CEILING GRID IN ROOM OR SPACE, UNLESS OTHERWISE NOTED OR DIMENSIONED.
7. REFER TO FINISH PLAN FOR FURTHER MATERIAL CODE INFORMATION.
8. ALL STRUCTURAL AND UTILITY COMPONENTS ABOVE OPEN GRID CEILING TO BE PAINTED.
9. REFER TO SPECIFICATION FOR FURTHER CEILING FINISH INFORMATION, INCLUDING ELEVATOR CEILING FINISH MATERIALS.
10. CEILING PANELS ARE DRAWN AS A PROJECTION OF THE SLOPED ROOF, THEREFORE THEY ARE NOT SHOWN AT TRUE SIZE.
11. ALL CEILING HEIGHTS ARE REFERENCED OF THE FIRST FLOOR ELEVATION.

CODED CEILING NOTES

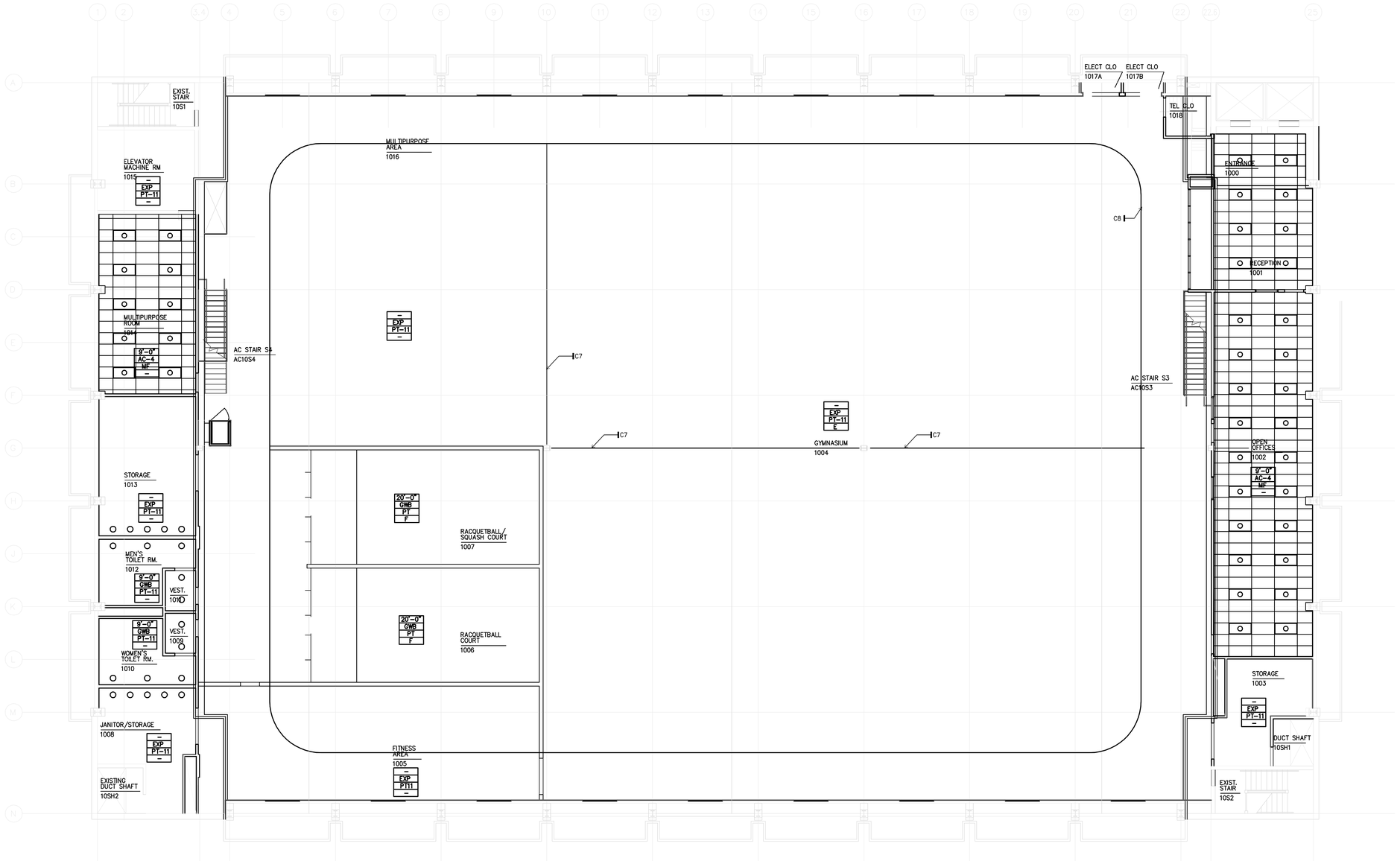
C1 EXTERIOR SOFFIT
C2 GWB BULKHEAD
C3 RECESSED LINER LIGHT FIXTURE
C4 METAL CANOPY
C5 CONTROL JOINT IN GYPSUM WALL BOARD CEILING ASSEMBLY, REFERENCE PLANS, 6/A7.12 AND SPECIFICATION FOR TYPE,TYP.
C6 REFER TO SPECIFICATION FOR FURTHER PAINT INFORMATION.
C7 MOTORIZED DIVIDER (DROP) CURTAIN, REFERANCE PLANS AA1.1 & SPECIFICATION FOR FURTHER INFORMATION
C8 LINE OF RUNNING TRACK ABOVE
C9 EXISTING JOISTS, REFERANCE WALL SECTIONS
C10 EXISTING PURLIN, REFERANCE WALL SECTIONS

KEYED CEILING NOTES

A SHELL SPACE
B VAULTED CEILING
C PROVIDE FLEX TRIM FOR OG-1 AT ALL RADIUS GWB BULKHEAD WITHIN THIS AREA. FLAX TRIM TO BE PAINTED BY CONTRACTOR, PAINT TO MATCH OG-1 COLOR
D INSTALL LMC1 WITH METAL PANEL MP1. INSTALL "C" CHANNEL MOLDING w/ HOLD DOWN CLIP AT AREA WHERE METAL PANEL NEEDS TO BE CUT. COLOR TO BE SELECTED BY ARCHITECT TO SPECIFICATION FOR FURTHER INFORMATION
E OPEN TO ABOVE, REFERENCE AA9.2 FOR THE CEILING INFORMATION
F REFERENCE SPECIFICATION FOR CEILING INFORMATION IN THIS AREA
G INSTALL PERFORATED, ACOUSTICAL, MP3 CEILING PANELS BETWEEN EXIST ROOF JOISTS; ATTACH TO EXIST ROOF PURLINS & ADDITIONAL FRAMING MEMBERS INSTALLED TO PROVIDE ATTACHMENT POINTS WHERE NEEDED; INSTALL CEILING PANELS IN AS LONG A LENGTH AS POSSIBLE, TYPICAL

CEILING SYMBOL MATERIAL CODES

CODE	MATERIAL
AC1	ACOUSTICAL CEILING PANEL: ARMSTRONG #1777 " DUNE; 2'x4'x5/8"; 9/16" GRID
AC2	ACOUSTICAL CEILING PANEL: ARMSTRONG #1775 " DUNE; 2'x2'x5/8"; 9/16" GRID
AC3	ACOUSTICAL CEILING PANEL: ARMSTRONG #3251 " OPTIMA OPEN PLAN; 2'x2'x1"; 9/16" GRID
AC4	ACOUSTICAL CEILING PANEL: ARMSTRONG #568 " CIRRUS OPEN PLAN; 2'x4'x7/8"; 9/16" GRID
AC5	ACOUSTICAL CEILING PANEL: ARMSTRONG #556 " CIRRUS OPEN PLAN; 2'x4'x7/8"; 9/16" GRID
AC6	ACOUSTICAL CEILING PANEL: ARMSTRONG #3257 " OPTIMA OPEN PLAN; 2'x4'x1"; 9/16" GRID
AC7	ACOUSTICAL CEILING PANEL: ARMSTRONG #568 " CIRRUS OPEN PLAN; 2'x2'x7/8"; 9/16" GRID
EXP	EXPOSED TO STRUCTURE
GWB	GYPSUM WALLBOARD
MF	MANUFACTURER'S FINISH
MP1	METAL PANEL: ARMSTRONG; EFFECTS WOOD LOOKS – VECTOR #211BU6A2FXCH; 2'x2' CHERRY WITH LMC1
MP2	METAL PANEL: ARMSTRONG; METALWORKS:VECTOR + EXTRA MICROPERFORATED (WITH ACOUSTICAL FLEECE) #211U6A2WH; 2'x2' WHITE; 15/16" GRID
MP3	METAL PANEL: ACOUSTIC STANDARDS; PERFORATED METAL PANELS – CEILING & WALL; STANDARD PATTERN J WIDTHS; SEE SPECIFICATION FOR THE PRODUCT INFORMATION
MS1	METAL WORKS 2'x2'FACETED CEILING SYSTEM; COLOR WHITE
LMC1	LINER METAL CEILING: ARMSTRONG; FIBERGLASS INFILL PANEL # 820–01–00
OG1	OPEN GRID CEILING: OG–1 – 24"x24"x15"/16" SUSPENDED OPEN METAL GRID ; ARMSTRONG; 360 PAINTED; COLOR TO BE SELECTED FROM MFR'S FULL SELECTION
PT(#)	PAINT
ST	STAIN & CLEAR FINISH
WD	WOOD
---	NO FINISH REQUIRED
FS	FINISH SYSTEM



1 / AA9.1 TENTH FLOOR REFLECTED CEILING PLAN
1/8" = 1'-0"

0 4' 8' 16'

N

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Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Tenth Floor Reflected Ceiling Plan

UMB PROJECT NO. 99–311
WTW PROJECT NO. 70–4091
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AA9.1

SYMBOL LEGEND

CEILING SYMBOL
- CEILING HEIGHT
- CEILING CONSTRUCTION
- CEILING FINISH
- KEYED CEILING NOTE

CODED CEILING NOTE

DETAIL / ENLARGED PLAN SYMBOL
DETAIL NUMBER
DRAWING NUMBER

NEW CONSTRUCTION/EQUIPMENT

HIDDEN CONSTRUCTION/EQUIPMENT

- RECESSED CEILING LIGHT FIXTURE 2' x 2', 2' x 4'
- SURFACE MTD. OR SUSPENDED STRIP FLUOR. FIXTURE
- SURFACE MTD. FLUOR FIXTURE - 1' x 4'
- DIRECT/ INDIRECT PENDANT LT.
- RECESSED DOWNLIGHT FIXTURE
- TRACK FIXTURE
- WALL MOUNTED SCONCE FIXTURE
- LIGHT COVE
- ACOUSTICAL CELING PANEL; 2'x2', 2'x4'
- 2'X2' RECESSED DIFFUSER
- RETURN/EXHAUST GRILLE
- 2'X2' RECESSED DIFFUSER; RETURN & OUTDOOR AIR UP & DN
- 2'X2' EXHAUST AIR DUCT UP & DN
- LINEAR DIFFUSER
- WALL MOUNTED EXIT SIGN
- CEILING MOUNTED EXIT SIGN W/ DIR. ARROW
- CEILING MOUNTED EXIT SIGN, NO ARROW
- SPRINKLER HEAD
- SIDE WALL SPRINKLER HEAD
- CEILING MOUNTED PROJECTOR

GENERAL CEILING NOTES

1. NUMBERED AND KEYED CEILING NOTES, AS LISTED BELOW, APPLY TO CEILING PLANS ONLY AND ARE NOT FOR REFERENCE TO ANY OTHER ARCHITECTURAL PLAN CODES.
2. REFERENCE MEP AND LIGHTING FOR FIXTURE TYPES AND SPECIFICATIONS.
3. REFERENCE INTERIOR ELEVATIONS AS REQUIRED FOR FURTHER BULKHEAD HEIGHT INFORMATION.
4. ALL CEILING ELEVATIONS INDICATED ARE ABOVE PRIMARY FINISH FLOOR LEVEL.
5. FACE OF BULKHEADS ARE TO ALIGN WITH FACE OF ADJACENT WALLS TO WHICH BULKHEADS ARE PARALLEL, UNLESS OTHERWISE NOTED OR DIMENSIONED.
6. CENTER CEILING GRID IN ROOM OR SPACE, UNLESS OTHERWISE NOTED OR DIMENSIONED.
7. REFER TO FINISH PLAN FOR FURTHER MATERIAL CODE INFORMATION.
8. ALL STRUCTURAL AND UTILITY COMPONENTS ABOVE OPEN GRID CEILING TO BE PAINTED.
9. REFER TO SPECIFICATION FOR FURTHER CEILING FINISH INFORMATION, INCLUDING ELEVATOR CEILING FINISH MATERIALS.
10. CEILING PANELS ARE DRAWN AS A PROJECTION OF THE SLOPED ROOF, THEREFORE THEY ARE NOT SHOWN AT TRUE SIZE.
11. ALL CEILING HEIGHTS ARE REFERENCED OFF THE FIRST FLOOR ELEVATION.

CODED CEILING NOTES

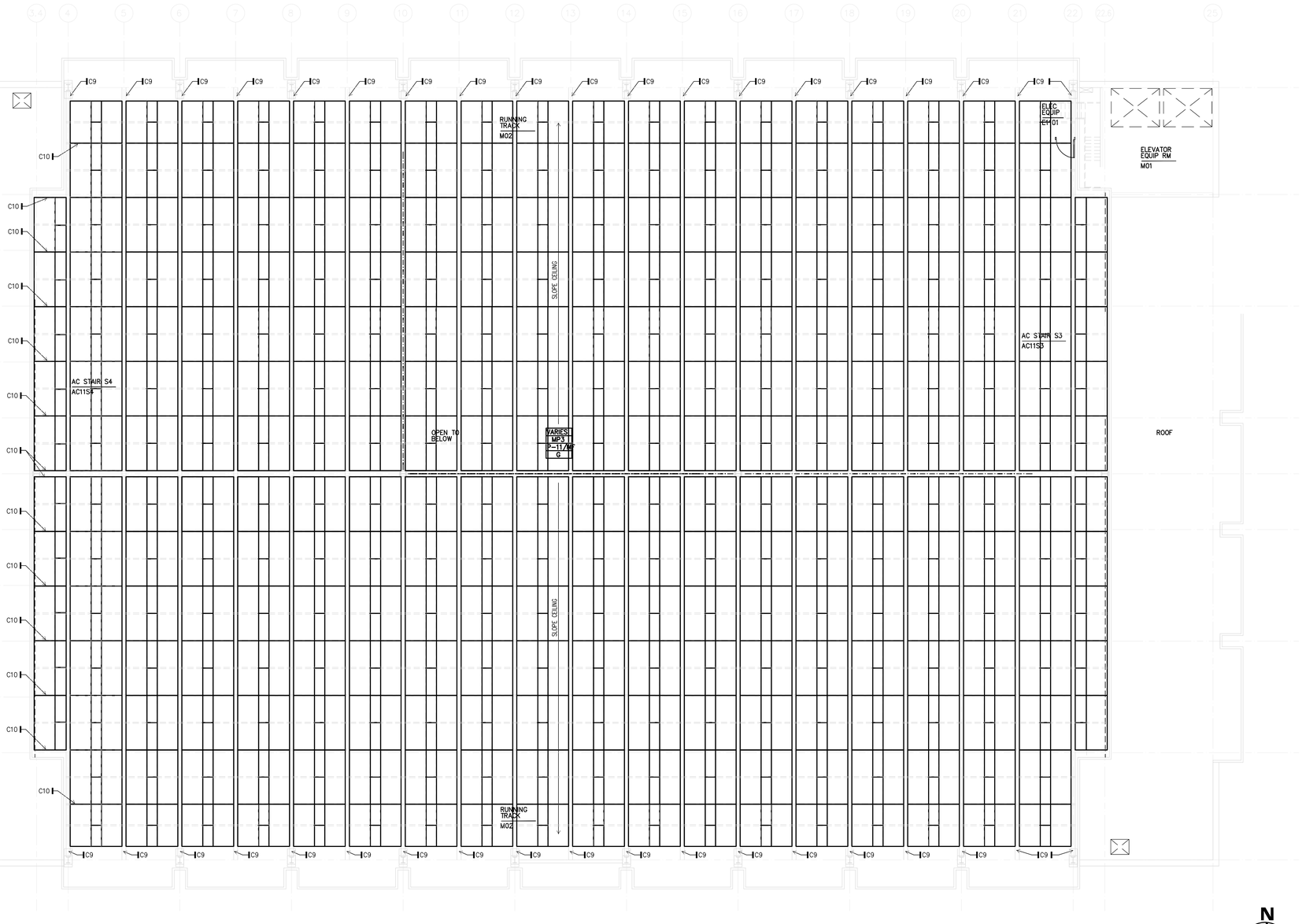
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- E OPEN TO ABOVE, REFERENCE AA9.2 FOR THE CEILING INFORMATION
- F REFERENCE SPECIFICATION FOR CEILING INFORMATION IN THIS AREA
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ST	STAIN & CLEAR FINISH
WD	WOOD
---	NO FINISH REQUIRED
FS	FINISH SYSTEM



1 / AA9.2 ELEVENTH FLOOR REFLECTED CEILING PLAN
1/8" = 1'-0"

0 4' 8' 16'

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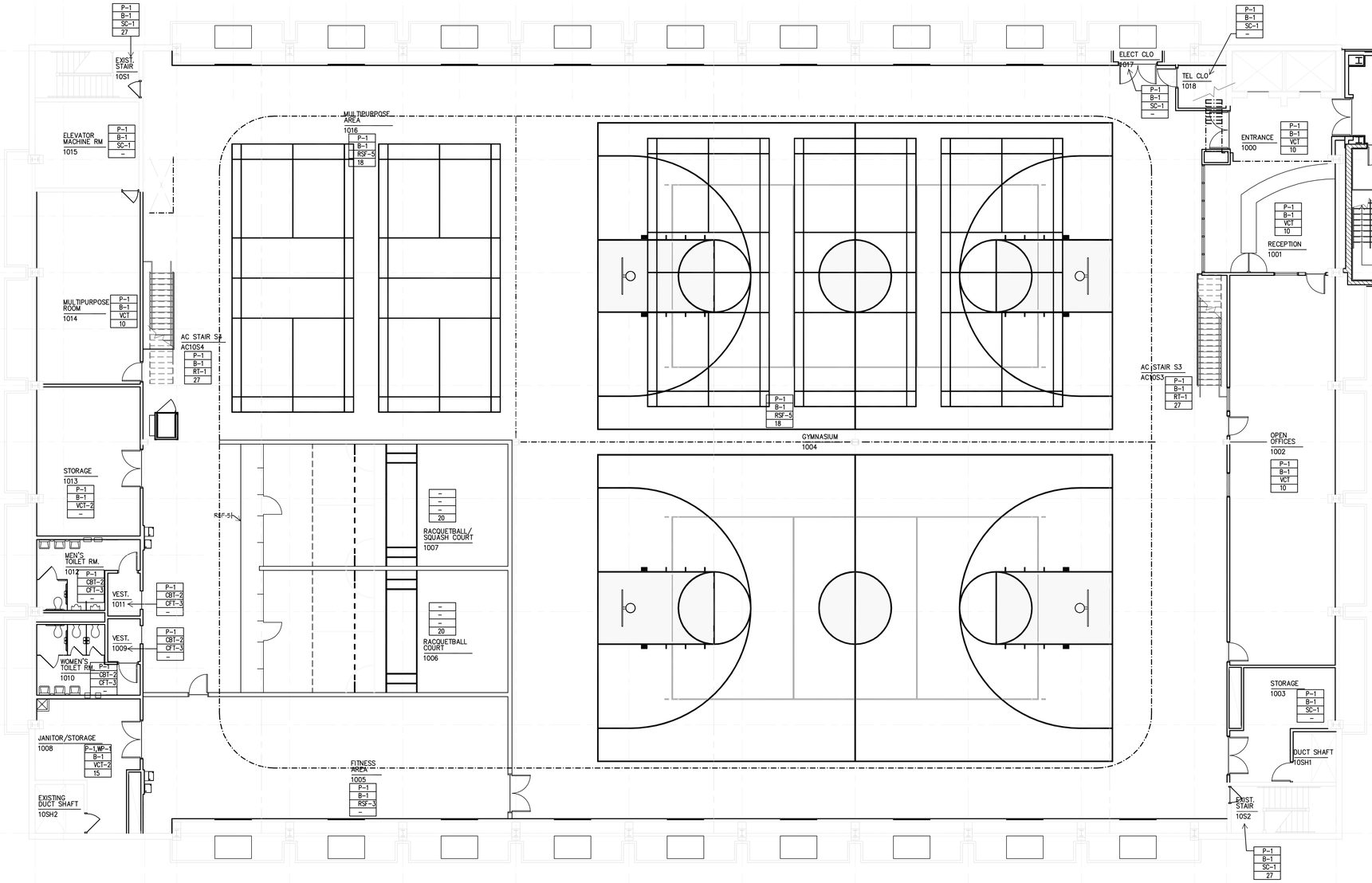
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Eleventh Floor Reflected Ceiling Plan

AA9.2



1 AA10.1 TENTH FLOOR PRATT GYMNASIUM FINISH PLAN
1/8" = 1'-0"

GENERAL FINISH NOTES

1. KEYED FINISH NOTES BELOW APPLY TO FINISH PLANS ONLY AND ARE NOT FOR REFERENCE ON OTHER DRAWINGS UNLESS INDICATED.
2. FINISH MANUFACTURERS, PATTERNS AND COLORS INDICATED ARE INTENDED TO ESTABLISH MINIMUM ACCEPTABLE DESIGN PARAMETERS. ACCEPTABLE ALTERNATE MANUFACTURERS ARE LISTED IN THE SPECIFICATIONS AND MAY BE ACCEPTED OR REJECTED BY THE ARCHITECT ON THE BASIS OF AESTHETIC CRITERIA ALONE.
3. AREAS TO RECEIVE CERAMIC, CERAMIC MOSAIC, OR QUARRY FLOOR TILE INDICATED WITH FLOOR DRAINS, ARE TO BE INSTALLED "MUD SET"; ALL WET AREAS, SUCH AS KITCHEN & TOILET/SHOWER AREAS TO RECEIVE WATERPROOFING.
4. HOLLOW METAL DOOR/WINDOW FRAMES TO BE PAINT P-3 UNLESS NOTED OTHERWISE.
5. OVERALL PAINT COLOR TO BE PAINT P-1 UNLESS NOTED OTHERWISE.
6. ALL WALL FINISHES TO BE FULL HEIGHT OF WALL (TO CEILING OR EXPOSED DECK), UNLESS NOTED OTHERWISE.
7. PAINTED STEEL HANDRAILS AT STAIRS, RAMPS, ETC. TO INCLUDE EXPOSED STEEL GUARDRAILS, PICKETS, PIPE RAILS, STRINGERS, CHANNEL STRINGERS, STEEL PANS, ETC. PAINT COLOR TO BE P-3.
8. FINISH PLANS DO NOT INDICATE CEILING FINISHES OR TYPES. SEE A6 SERIES DRAWINGS FOR CEILING INFORMATION.
9. REFER TO SPECIFICATION MANUAL FOR ALL FINISH MATERIAL INFORMATION, INCLUDING ELEVATOR FINISHES.
10. REFER TO SHEET A10.11 FOR ALTERNATE FINISH MATERIALS.
11. REFER TO SHEET A10.8 FOR ALL FLOOR MATERIALS FINISH TRANSITION DETAILS.

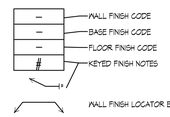
KEYED FINISH NOTES

1. COLUMNS TO BE PAINTED P-4.
2. WALL TO BE PAINTED P-2. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
3. WALL TO BE PAINTED P-3. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
4. WALL TO BE PAINTED P-4. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
5. WALL TO BE PAINTED P-5. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
6. WALL TO BE PAINTED P-6. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
7. WALL TO BE PAINTED P-7. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
8. WALL TO BE PAINTED P-8. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
9. ALL STEEL COUNTERTOP SUPPORTS TO BE PAINTED P-1.
10. FLOOR TO BE RANDOM PATTERN OF 60% VCT-1, 40% VCT-2, 40% VCT-3. SEE PATTERN EXAMPLE P1 ON SHEET A10.8.
11. ROOM TO BE FINISHED BY OUTSIDE VENDOR.
12. WALL FINISH: TO BE PATTERN OF CPT-1, CPT-6, AND CPT-7. TILE TO BE FULL HEIGHT ON PLUMBING WALLS ONLY; ALL OTHER WALLS TO BE P-1 U.O.N. SEE A7 SERIES DRAWINGS FOR WALL PATTERN TYPICALS. SEE SHEET A10.8 FOR FLOOR PATTERN TYPICALS.
13. SEE DRAWINGS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERN DRAWINGS.
14. CPT-2 TO BE USED ON RAMP IN THIS AREA.
15. WP-1 TO BE INSTALLED ON TWO WALLS BEHIND MOP BASIN TO 4'-0" AFF. WP-1 TO EXTEND 1'-0" BEYOND BOTH EDGES OF MOP BASIN.
16. TILE ON INDICATED WALL ONLY.
17. WALL FINISH: TO BE COMBINATION OF WC-1, WC-2, WOOD TRIM AND CHAIRRAIL AND PAINTED GYPSUM. SEE ELEVATIONS ON A7 SERIES DRAWINGS FOR FINISH LOCATIONS.
18. BASE TO BE 6" HIGH IN THIS AREA ONLY.
19. WP-1 TO BE INSTALLED ON INDICATED WALLS TO 8'-0" AFF. P-1 ABOVE.
20. THIS AREA TO RECEIVE A FLOOR AND WALL SYSTEM.
21. WOOD FLOOR TO RECEIVE 6" HIGH ALUMINUM BASE AT THIS AREA.
22. WALL TO BE PAINTED P-8.
23. FLOOR FINISH: TO BE COMBINATION OF CPT-4, CPT-5 AND CPT-6: SEE PATTERN ON SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERN.
24. WALL FINISH: TO BE COMBINATION OF GNT-2,GNT-3 AND GNT-4. SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR TILE PATTERNS. SEE A7 SERIES DRAWINGS FOR TILE LOCATIONS. 2"x2" CERAMIC TILE TO BE 6'-0" A.F.F. PT-1 ABOVE.
25. FLOOR FINISH: TO BE COMBINATION OF CPT-4, CPT-5 AND CPT-6: SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR PATTERN. TO BE INSTALLED WITH WATER PROOF MEMBRANE.
26. WALL FINISH: TO BE COMBINATION OF GNT-2,GNT-3 AND GNT-4. SEE SHEETS A10.8, A10.9, A10.10 AND A10.11 FOR PATTERN. TO BE INSTALLED WITH WATER PROOF MEMBRANE.
27. STAIR FINISH: INTERMEDIATE LANDING TO BE RT-1, U.N.O. STAIR TREADS AND RISERS TO BE RUBBER. RUBBER FLOORS ALWAYS RECEIVE RUBBER BASE, B-1.
28. FLOOR FINISH: TO BE COMBINATION OF CPT-4, CPT-5, CPT-6. SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERNS. ALTERNATE MATERIALS FOR POOL DECK ONLY TO BE SC-1 WITH A TILE BORDER AROUND POOL.
29. SEE POOL DRAWINGS FOR POOL SPECIFICATIONS AND CONSTRUCTION. POOL LANE MARKERS TO BE CPT-6.
30. WALL FINISH: TO BE COMBINATION OF GNT-2, GNT-3, GNT-4. SEE SHEETS A10.8, A10.9, A10.10 AND A10.11 FOR TILE PATTERNS. SEE A7 SERIES DRAWINGS FOR TILE AND PAINT LOCATIONS.
31. FLOOR FINISH: TO BE COMBINATION OF CPT-4 AND CPT-6. SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERNS.
32. WALL FINISH: TO BE GNT-4 FULL HEIGHT OF WALL ON INDICATED WALL ONLY. ALL OTHER WALLS TO BE P-1.
33. BASE CHANGES FROM WDB-1 TO B-1 AT C-1/VCT-1 TRANSITION. CHANGE BASE AT INSIDE CORNER.
34. INTEGRAL FLOOR BASE MATERIAL.
35. FINISHES NOTED IN THIS BLOCK TO APPLY TO ENTIRE POOL DECK.
36. USE BASE TO MATCH FLOOR PRODUCT FROM SAME MANUFACTURER.
37. STAIR MATERIAL TO BE EXPOSED GALVANIZED STEEL.
38. STAIR TO HAVE WOOD HANDRAIL. STAIN TO MATCH WS-1.
39. GWB SOFFIT IN STAIRWELL TO BE PAINTED P-1 TO MATCH WALL.
40. STAIR FINISHES - STAIR RAIL: WOOD GRIP RAIL FINISH TO BE WS-1, WOOD GRIP RAIL CAP FINISH TO BE WS-1, STAINLESS STEEL AND GLASS MODULAR RAILING SYSTEM WITH CLEAR GLASS PANELS; STAIR STEPS: CPT-7, SLIP-RESISTANT NOSING BALCO 97-203 IN ALUMINUM (MILL FINISH) WITH BLACK ABRASIVE INSERTS, STAINLESS STEEL RISERS, AND PAINTED TUBE STEEL STRINGERS. STRINGERS TO BE PAINTED P-12.
41. PROVIDE AND INSTALL ROPPE STAIR TREAD #13 TEXTURED DESIGN COLOR: 193 BLACK BROWN WITH ABRASIVE STRIP COLOR TEAK BROWN AT FLOOR TRANSITION.
42. DO NOT INSTALL WALL BASE AT BRICK WALL IN THIS ROOM.

FINISH SCHEDULE

CODE	FINISH MATERIAL
AF	ACOUSTIC PANEL: PANEL FABRIC - MAHARAM TEK-WALL RYA 919940 COLOR: 002 PAPYRUS, 100% POLYOLEFIN, 54"W.
B-1	RUBBER BASE: ROPPE #193 BLACK-BROWN
C-1	CARPET TILE: MOHAWK A2Z MO102 #2898 JAVA
C-2	CARPET BROADLOOM: LEES THOUGHT PATTERNS CUSTOM SAMPLE STYLE #P1036 SAMPLE #50011 07901
C-3	CARPET BROADLOOM: LEES FINE FORM D2386 #436 EXQUISITE BRASS
C-4	CARPET BROADLOOM: LEES FINE FORM D2386 #442 IMPERIAL RED
C-5	CARPET BROADLOOM: LEES GERSHWIN L1848 #208 BIRCH BARK
C-6	CARPET BROADLOOM: LEES GERSHWIN L1848 #204 BASKET BEIGE
C-7	CARPET TILE: MANNINGTON VARIATIONS STRIPES COLOR: ACORN (ACOR), MONOLITHIC INSTALLATION.
CB-1	CARPET BASE: TO MATCH CARPET SPECIFIED FOR AREA
CBT-1	CERAMIC BASE TILE: DALTILE COLORBODY PORCELAIN TILE ARDESIA #P168 NERO BULLNOSE SIZE: 3"X12"
CBT-2	CERAMIC BASE TILE: DALTILE COLORBODY PORCELAIN TILE ALTA VISTA #AV51 SUNSET GOLD SIZE: 12" X 12"
CBT-3	CERAMIC BASE TILE: CROSSVILLE PORCELAIN TILE CROSS-COLORS TILE A880 ONYX BULLNOSE SIZE: 4"X12"
CBT-4	CERAMIC BASE TILE: DALTILE KEYSTONE PORCELAIN TILE COVE BASE KC-859 SIZE: 2"X1" COLOR TO MATCH WALL TILE SPECIFIED FOR AREA
CFT-1	CERAMIC FLOOR TILE: DALTILE COLORBODY PORCELAIN TILE ARDESIA #P168 NERO SIZE: 18"X18"
CFT-2	CERAMIC FLOOR TILE: CROSSVILLE PORCELAIN TILE CROSS-COLORS TILE A880 ONYX WITH CROSS TREAD TEXTURE SIZE: 8"X8"
CFT-3	CERAMIC FLOOR TILE: DALTILE COLORBODY PORCELAIN TILE ALTA VISTA #AV51 SUNSET GOLD SIZE: 12"X12"
CFT-4	CERAMIC FLOOR TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR:MEXICAN SAND D178 SIZE: 2"X2"
CFT-5	CERAMIC FLOOR TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR:LUMINARY GOLD D142 SIZE: 2"X2"
CFT-6	CERAMIC FLOOR TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR:COBALT BLUE D023 SIZE: 2"X2"
CFT-7	CERAMIC FLOOR TILE: DALTILE COLORBODY PORCELAIN TILE ARDESIA #P168 NERO SIZE: 12"X12"
CWT-1	CERAMIC WALL TILE: DALTILE COLORBODY PORCELAIN TILE ALTA VISTA #AV51 SUNSET GOLD SIZE: 12"X12"
CWT-2	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: GOLD DUST D133 SIZE: 2"X2"
CWT-3	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: LUMINARY GOLD D142 SIZE: 2"X2"
CWT-4	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: COBALT BLUE D023 SIZE: 2"X2"
CWT-5	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: MEXICAN SAND D178 SIZE: 2"X2"
CWT-6	CERAMIC WALL TILE: DALTILE COLORBODY PORCELAIN TILE DIAMANTE MONA P029 UNPOLISHED SIZE: 12"X24"
CWT-7	CERAMIC WALL TILE: DALTILE COLORBODY PORCELAIN TILE DIAMANTE ARDESIA P027 UNPOLISHED SIZE: 12" X 24"
GT-1	GRANITE FLOOR TILE: FLAME FINISH GRANITE AGGENT TILE 12"X12"@THK COLOR: ABSOLUTE BLACK, AVAILABLE FROM UNIVERSAL MARBLE AND GRANITE
GT-2	GRANITE SLAB: POLISHED FINISH (SEE SPEC SECTION 06402).
P-1	PAINT: BENJAMIN MOORE 2154-60 FILTERED SUNLIGHT
P-2	PAINT: BENJAMIN MOORE 2154-40 AMBER WAVES. WHEN USED ON ELEVATOR CAB WALLS, ENTIRE FOLLOWING ASSEMBLY TO BE USED: CAB WALLS ARE TO BE PAINTED FINISH, P-2. CAB CEILINGS ARE TO BE EGGCRATE SUSPENDED CEILING FINISH ALUMINUM. BUMPER RAILS ARE TO BE SOLID BAR FINISH SATIN STAINLESS STEEL LOCATED ON ALL THREE SIDES OF ELEVATOR.
P-3	PAINT: BENJAMIN MOORE 307 CORN HUSK
P-4	PAINT: BENJAMIN MOORE 2158-30 DELIGHTFUL GOLDEN
P-5	PAINT: BENJAMIN MOORE 2088-10 EXOTIC RED
P-6	PAINT: BENJAMIN MOORE 1538 WILDWOOD CREST
P-7	PAINT: BENJAMIN MOORE 1515 RAINY AFTERNOON
P-8	PAINT: BENJAMIN MOORE 2134-20 MIDSUMMER NIGHT
P-9	PAINT: BENJAMIN MOORE 2000-10 RED
P-10	PAINT: BENJAMIN MOORE 2160-50 OKLAHOMA WHEAT
P-11	PAINT: BENJAMIN MOORE CLASSIC COLORS SUPER WHITE
P-12	PAINT: WOLF GORDON, SCUFFMASTER, SOLID METAL COLLECTION COLOR:SM128, SHEEN: SATIN
PL-1	PLASTIC LAMINATE: WILSONART #4798-60 BURNISHED CHESTNUT
PL-2	PLASTIC LAMINATE: PIONITE AV501 OLIVE SERENITY
PL-3	PLASTIC LAMINATE: WILSONART 4823-60 ANTIQUE BRUSH
PL-4	PLASTIC LAMINATE: NEVAMAR PD5002T PAINTED WOODLANDS TEXTURED
PL-5	PLASTIC LAMINATE: PIONITE AY102 CURRY FIBER SUEDE
PL-6	PLASTIC LAMINATE: WILSONART DM1-60 SLATE GREY
PL-7	PLASTIC LAMINATE: FORMICA DECOMETAL 4194 STAINLESS ALUMINUM
PL-8	PLASTIC LAMINATE: NEVAMAR PR4001T PAPIER ST. TROPEZ TEXTURED
PL-9	PLASTIC LAMINATE: WILSONART 12748-60 TONTHILL PEAR
RSF-1	RESILIENT SHEET FLOORING: MONDO, SPORTS IMPACT FLOORING COLOR: 011 MEDIUM GRAY.
RSF-2	RESILIENT SHEET FLOORING: MONDO, SPORTS IMPACT FLOORING COLOR: 062 SAND.
RSF-3	RESILIENT SHEET FLOORING: MONDO, SPORTS IMPACT FLOORING COLOR: 041 RED.
RSF-4	RESILIENT SHEET FLOORING: LEES VEOFLOOR PALMA NOVA" COLOR: 043 BRICK
RSF-5	RESILIENT SHEET FLOORING: MONDO, ADVANCED TRIPLE LAYER SYSTEM COLOR: SEE SPEC SECTION 09822
RSF-6	RESILIENT SHEET FLOORING: MONDO, SPORT FLEX COLOR: SEE SPEC SECTION 09822
RS-1	RUBBER SHEET FLOORING: NORA RUBBER FLOORING NORAPLAN STONE AL COLOR: 1150 AGATE GREY
RT-1	RUBBER TILE FLOORING: ROPPE FIESTA TILE COLOR: 453 ALMENDRA WITH TEXTURE #813 TEXTURED DESIGN. WHEN USED ON STAIRS, ENTIRE FOLLOWING ASSEMBLY TO BE USED: RISERS AND STRINGERS TO BE ROPPE FIESTA RISERS AND STRINGERS COLOR: ALMENDRA NO TEXTURE. TREADS TO BE ROPPE TREADS #13 TEXTURED DESIGN COLOR: 184 ALMOND WITH ABRASIVE STRIP IN COLOR TEAK BROWN
SC-1	SEALED CONCRETE
SP-1	SOLID POLYMER PANEL: SFORM, COLLECTION: VARIA, PATTERN: SOLO, COLOR: WHITE IRIDESCENT, FRONT AND BACK FINISH: TOPO
SS-1	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) COCOA BROWN (BATHROOM COUNTERTOPS)
SS-2	SOLID SURFACE MATERIAL: CORIAN COLOR: (E) MARDI GRAS (LOCKER ROOM COUNTERTOPS AND BENCHES)
SS-3	SOLID SURFACE MATERIAL: CORIAN COLOR: (B) VANILLA (WINDOW SILLS)
SS-4	SOLID SURFACE MATERIAL: CORIAN COLOR: (B) BURNT AMBER
SS-5	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) FOSSIL
SS-6	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) TUMBLED GLASS
SS-7	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) SAHARA
SS-8	SOLID SURFACE MATERIAL: CORIAN COLOR: (C) SHALE
STC-1	STAINED CONCRETE
VCT-1	VINYL COMPOSITION TILE: ARMSTRONG 51834 FORTRESS WHITE
VCT-2	VINYL COMPOSITION TILE: ARMSTRONG 51830 COTTAGE TAN
VCT-3	VINYL COMPOSITION TILE: ARMSTRONG 51809 CAMEL BEIGE
VCT-4	VINYL COMPOSITION TILE: ARMSTRONG 51821 FIELD GRAY
WC-1	WALLCOVERING: JM LYNNE DAVINO JS24-07 SICILIAN UMBER
WC-2	WALLCOVERING: JM LYNNE DAVINO LEAF JS27-07 SICILIAN UMBER
WDB-1	WOOD BASE: 1"X 4" SIMPLE PROFILE STAINED WOOD BASE.
WDF-1	WOOD FLOORING: CONNOR "NEOSHOK" (SPEC SECTION 09822)
WF-1	WALK OFF MAT: MATS INC. RECESSED COCOA MAT COLOR: 07 CHARCOAL
WP-1	WALL PROTECTION: C/S ACROVYN .040" SHEET COLOR: 101 FRENCH CREAM
WS-1	WOOD STAIN - TO MATCH METRO, MEDIUM MAPLE 1012 (ALL ARCHITECTURAL AND MILLWORK WOOD)
FCTS-1	FABRIC COVERED TACKABLE SURFACE: FABRIC - MAHARAM DIALOGUE 900404 COLOR: 002 WILD RICE, 100% POLYESTER, 66"W

SYMBOL LEGEND



IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

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RECORD DRAWING

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Rev.	Date:	Comment:
1	01/29/10	RECORD DRAWINGS
0	05/02/07	For Construction

Issued: **May 2, 2007**

Campus Center

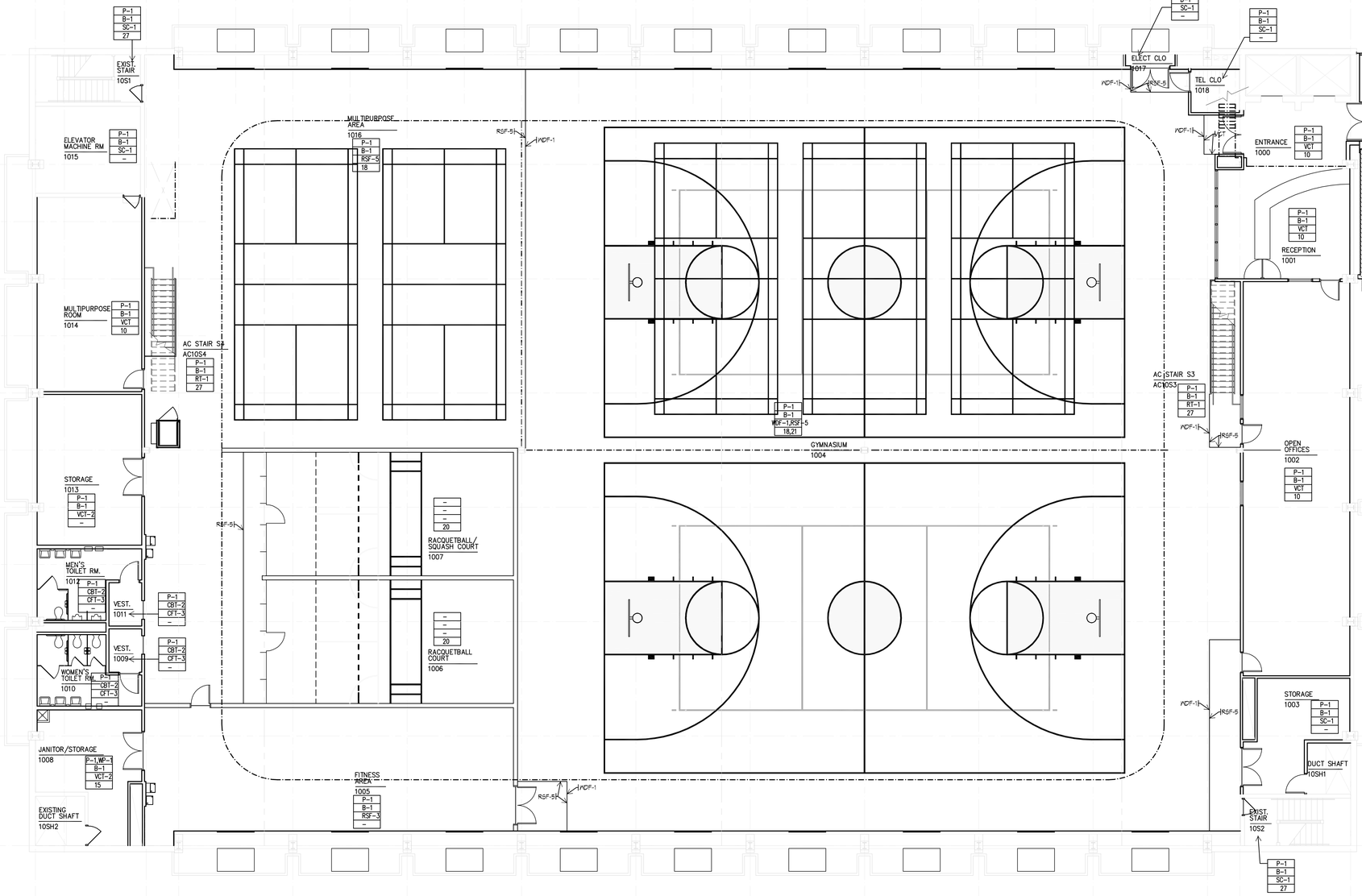
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Tenth Floor Pratt Gymnasium Finish Plan

100% CONSTRUCTION DOCUMENTS

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
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AA10.1



1 TENTH FLOOR PRATT GYMNASIUM ALTERNATE FINISH PLAN
AA10.1A 1/8" = 1'-0"

GENERAL FINISH NOTES

1. KEYED FINISH NOTES BELOW APPLY TO FINISH PLANS ONLY AND ARE NOT FOR REFERENCE ON OTHER DRAWINGS UNLESS INDICATED.
2. FINISH MANUFACTURERS, PATTERNS AND COLORS INDICATED ARE INTENDED TO ESTABLISH MINIMUM ACCEPTABLE DESIGN PARAMETERS. ACCEPTABLE ALTERNATE MANUFACTURERS ARE LISTED IN THE SPECIFICATIONS AND MAY BE ACCEPTED OR REJECTED BY THE ARCHITECT ON THE BASIS OF AESTHETIC CRITERIA ALONE.
3. AREAS TO RECEIVE CERAMIC, CERAMIC MOSAIC, OR QUARRY FLOOR TILE INDICATED WITH FLOOR DRAINS, ARE TO BE INSTALLED "MUD SET"; ALL WET AREAS, SUCH AS KITCHEN & TOILET/SHOWER AREAS TO RECEIVE WATERPROOFING.
4. HOLLOW METAL DOOR/WINDOW FRAMES TO BE PAINT P-3 UNLESS NOTED OTHERWISE.
5. OVERALL PAINT COLOR TO BE PAINT P-1 UNLESS NOTED OTHERWISE.
6. ALL WALL FINISHES TO BE FULL HEIGHT OF WALL (TO CEILING OR EXPOSED DECK), UNLESS NOTED OTHERWISE.
7. PAINTED STEEL HANDRAILS AT STAIRS, RAMPS, ETC. TO INCLUDE EXPOSED STEEL GUARDRAILS, PICKETS, PIPE RAILS, STRINGERS, CHANNEL STRINGERS, STEEL PANS, ETC. PAINT COLOR TO BE P-3.
8. FINISH PLANS DO NOT INDICATE CEILING FINISHES OR TYPES. SEE A6 SERIES DRAWINGS FOR CEILING INFORMATION.
9. REFER TO SPECIFICATION MANUAL FOR ALL FINISH MATERIAL INFORMATION, INCLUDING ELEVATOR FINISHES.
10. REFER TO SHEET A10.11 FOR ALTERNATE FINISH MATERIALS.
11. REFER TO SHEET A10.0 FOR ALL FLOOR MATERIALS FINISH TRANSITION DETAILS.

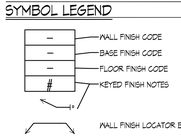
KEYED FINISH NOTES

1 COLUMNS TO BE PAINTED P-4.
2 WALL TO BE PAINTED P-2. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
3 WALL TO BE PAINTED P-3. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
4 WALL TO BE PAINTED P-4. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
5 WALL TO BE PAINTED P-5. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
6 WALL TO BE PAINTED P-6. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
7 WALL TO BE PAINTED P-7. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
8 WALL TO BE PAINTED P-8. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
9 ALL STEEL COUNTERTOP SUPPORTS TO BE PAINTED P-1.
10 FLOOR TO BE RANDOM PATTERN OF 60% VCT-1, 40% VCT-2, 40% VCT-3. SEE PATTERN EXAMPLE P1 ON SHEET A10.8.
11 ROOM TO BE FINISHED BY OUTSIDE VENDOR.
12 WALL FINISH: TO BE PATTERN OF GWT-1, GWT-6, AND GWT-7. TILE TO BE FULL HEIGHT ON PLUMBING WALLS ONLY; ALL OTHER WALLS TO BE P-1 U.O.N. SEE A7 SERIES DRAWINGS FOR WALL PATTERN TYPICALS. SEE SHEET A10.8 FOR FLOOR PATTERN TYPICALS.
13 SEE DRAWINGS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERN DRAWINGS.
14 CPT-2 TO BE USED ON RAMP IN THIS AREA.
15 WP-1 TO BE INSTALLED ON TWO WALLS BEHIND MOP BASIN TO 4'-0" AFF. WP-1 TO EXTEND 1'-0" BEYOND BOTH EDGES OF MOP BASIN.
16 TILE ON INDICATED WALL ONLY.
17 WALL FINISH: TO BE COMBINATION OF WC-1, WC-2, WOOD TRIM AND CHAIRRAIL AND PAINTED GYPSUM. SEE ELEVATIONS ON A7 SERIES DRAWINGS FOR FINISH LOCATIONS.
18 BASE TO BE 6" HIGH IN THIS AREA ONLY.
19 WP-1 TO BE INSTALLED ON INDICATED WALLS TO 8'-0" AFF. P-1 ABOVE.
20 THIS AREA TO RECEIVE A FLOOR AND WALL SYSTEM.
21 WOOD FLOOR TO RECEIVE 6" HIGH ALUMINUM BASE AT THIS AREA.
22 WALL TO BE PAINTED P-8.
23 FLOOR FINISH: TO BE COMBINATION OF CPT-4, CPT-5 AND CPT-6: SEE PATTERN ON SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERN.
24 WALL FINISH: TO BE COMBINATION OF GWT-2,GWT-3 AND GWT-4. SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR TILE PATTERNS. SEE A7 SERIES DRAWINGS FOR TILE LOCATIONS. 2"x2" CERAMIC TILE TO BE 6'-0" A.F.F. PT-1 ABOVE.
25 FLOOR FINISH: TO BE COMBINATION OF CPT-4, CPT-5 AND CPT-6: SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR PATTERN. TO BE INSTALLED WITH WATER PROOF MEMBRANE.
26 WALL FINISH: TO BE COMBINATION OF GWT-2,GWT-3 AND GWT-4. SEE SHEETS A10.8, A10.9, A10.10 AND A10.11 FOR PATTERN. TO BE INSTALLED WITH WATER PROOF MEMBRANE.
27 STAIR FINISH: INTERMEDIATE LANDING TO BE RT-1, U.N.O. STAIR TREADS AND RISERS TO BE RUBBER. RUBBER FLOORS ALWAYS RECEIVE RUBBER BASE, B-1.
28 FLOOR FINISH: TO BE COMBINATION OF CPT-4, CPT-5, CPT-6. SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERNS. ALTERNATE MATERIALS FOR POOL DECK ONLY TO BE SC-1 WITH A TILE BORDER AROUND POOL.
29 SEE POOL DRAWINGS FOR POOL SPECIFICATIONS AND CONSTRUCTION. POOL LANE MARKERS TO BE CPT-6.
30 WALL FINISH: TO BE COMBINATION OF GWT-2, GWT-4, GWT-6. SEE SHEETS A10.8, A10.9, A10.10 AND A10.11 FOR TILE PATTERNS. SEE A7 SERIES DRAWINGS FOR TILE AND PAINT LOCATIONS.
31 FLOOR FINISH: TO BE COMBINATION OF CPT-4 AND CPT-6. SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERNS.
32 WALL FINISH: TO BE GWT-4 FULL HEIGHT OF WALL ON INDICATED WALL ONLY. ALL OTHER WALLS TO BE P-1.
33 BASE CHANGES FROM WDB-1 TO B-1 AT C-1/VCT-1 TRANSITION. CHANGE BASE AT INSIDE CORNER.
34 INTEGRAL FLOOR BASE MATERIAL.
35 FINISHES NOTED IN THIS BLOCK TO APPLY TO ENTIRE POOL DECK.
36 USE BASE TO MATCH FLOOR PRODUCT FROM SAME MANUFACTURER.
37 STAIR MATERIAL TO BE EXPOSED GALVANIZED STEEL.
38 STAIR TO HAVE WOOD HANDRAIL. STAIN TO MATCH WS-1.
39 GWB SOFFIT IN STAIRWELL TO BE PAINTED P-1 TO MATCH WALL.
40 STAIR FINISHES - STAIR RAIL WOOD GRIP RAIL FINISH TO BE WS-1, WOOD GRIP RAIL CAP FINISH TO BE WS-1, STAINLESS STEEL AND GLASS MODULAR RAILING SYSTEM WITH CLEAR GLASS PANELS; STAIR STEPS: CPT-7, SLIP-RESISTANT NOSING BALCO 97-203 IN ALUMINUM (MILL FINISH) WITH BLACK ABRASIVE INSERTS, STAINLESS STEEL RISERS, AND PAINTED TUBE STEEL STRINGERS. STRINGERS TO BE PAINTED P-12.
41 PROVIDE AND INSTALL ROPPE STAIR TREAD #13 TEXTURED DESIGN COLOR: 193 BLACK BROWN WITH ABRASIVE STRIP COLOR TEAK BROWN AT FLOOR TRANSITION.
42 DO NOT INSTALL WALL BASE AT BRICK WALL IN THIS ROOM.

FINISH SCHEDULE

CODE	FINISH MATERIAL
AF	ACOUSTIC PANEL: PANEL FABRIC - MAHARAM TEK-WALL RYA 395440 COLOR: 002 PAPYRUS, 100% POLYOLEFIN, 54"W.
B-1	RUBBER BASE: ROPPE P193 BLACK-BROWN
C-1	CARPET TILE: MOHAWK A2Z MO102 #2898 JAVA
C-2	CARPET BROADLOOM: LEES THOUGHT PATTERNS CUSTOM SAMPLE STYLE #P1036 SAMPLE #50011 07901
C-3	CARPET BROADLOOM: LEES FINE FORM D2386 #436 EXQUISITE BRASS
C-4	CARPET BROADLOOM: LEES FINE FORM D2386 #442 IMPERIAL RED
C-5	CARPET BROADLOOM: LEES GERSHWIN L1848 #208 BIRCH BARK
C-6	CARPET BROADLOOM: LEES GERSHWIN L1848 #204 BASKET BEIGE
C-7	CARPET TILE: MANNINGTON VARIATIONS STRIPES COLOR: ACORN (ACOR), MONOLITHIC INSTALLATION.
CB-1	CARPET BASE: TO MATCH CARPET SPECIFIED FOR AREA
CBT-1	CERAMIC BASE TILE: DALTILE COLORBODY PORCELAIN TILE ARDESIA #P168 NERO BULLNOSE SIZE: 3"X12"
CBT-2	CERAMIC BASE TILE: DALTILE COLORBODY PORCELAIN TILE ALTA VISTA #AV51 SUNSET GOLD SIZE: 12" X 12"
CBT-3	CERAMIC BASE TILE: CROSSVILLE PORCELAIN TILE CROSS-COLORS TILE A880 ONYX BULLNOSE SIZE: 4"X12"
CBT-4	CERAMIC BASE TILE: DALTILE KEYSTONE PORCELAIN TILE COVE BASE KC-859 SIZE: 2"X1" COLOR TO MATCH WALL TILE SPECIFIED FOR AREA
CFT-1	CERAMIC FLOOR TILE: DALTILE COLORBODY PORCELAIN TILE ARDESIA #P168 NERO SIZE: 18"X18"
CFT-2	CERAMIC FLOOR TILE: CROSSVILLE PORCELAIN TILE CROSS-COLORS TILE A880 ONYX WITH CROSS TREAD TEXTURE SIZE: 8"X8"
CFT-3	CERAMIC FLOOR TILE: DALTILE COLORBODY PORCELAIN TILE ALTA VISTA #AV51 SUNSET GOLD SIZE: 12"X12"
CFT-4	CERAMIC FLOOR TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR:MEXICAN SAND D175 SIZE: 2"X2"
CFT-5	CERAMIC FLOOR TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR:LUMINARY GOLD D142 SIZE: 2"X2"
CFT-6	CERAMIC FLOOR TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR:COBALT BLUE D023 SIZE: 2"X2"
CFT-7	CERAMIC FLOOR TILE: DALTILE COLORBODY PORCELAIN TILE ARDESIA #P168 NERO SIZE: 12"X12"
CWT-1	CERAMIC WALL TILE: DALTILE COLORBODY PORCELAIN TILE ALTA VISTA #AV51 SUNSET GOLD SIZE: 12"X12"
CWT-2	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: GOLD DUST D133 SIZE: 2"x2"
CWT-3	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: LUMINARY GOLD D142 SIZE: 2"x2"
CWT-4	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: COBALT BLUE D023 SIZE: 2"x2"
CWT-5	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: MEXICAN SAND D175 SIZE: 2"x2"
CWT-6	CERAMIC WALL TILE: DALTILE COLORBODY PORCELAIN TILE DIAMANTE MONA P029 UNPOLISHED SIZE: 12"X24"
CWT-7	CERAMIC WALL TILE: DALTILE COLORBODY PORCELAIN TILE DIAMANTE ARDESIA P027 UNPOLISHED SIZE: 12" X 24"
GT-1	GRANITE FLOOR TILE: FLAME FINISH GRANITE AGGENT TILE 12"X12"X¾"THK COLOR: ABSOLUTE BLACK, AVAILABLE FROM UNIVERSAL MARBLE AND GRANITE
GT-2	GRANITE SLAB: POLISHED FINISH (SEE SPEC SECTION 06402).
P-1	PAINT: BENJAMIN MOORE 2154-60 FILTERED SUNLIGHT
P-2	PAINT: BENJAMIN MOORE 2154-40 AMBER WAVES. (WHEN USED ON ELEVATOR CAB WALLS, ENTIRE FOLLOWING ASSEMBLY TO BE USED: CAB WALLS ARE TO BE PAINTED FINISH, P-2. CAB CEILINGS ARE TO BE EGGCRATE SUSPENDED CEILING FINISH ALUMINUM. BUMPER RAILS ARE TO BE SOLID BAR FINISH SATIN STAINLESS STEEL LOCATED ON ALL THREE SIDES OF ELEVATOR.
P-3	PAINT: BENJAMIN MOORE 307 CORN HUSK
P-4	PAINT: BENJAMIN MOORE 2158-30 DELIGHTFUL GOLDEN
P-5	PAINT: BENJAMIN MOORE 2088-10 EXOTIC RED
P-6	PAINT: BENJAMIN MOORE 1538 WILDWOOD CREST
P-7	PAINT: BENJAMIN MOORE 1515 RAINY AFTERNOON
P-8	PAINT: BENJAMIN MOORE 2134-20 MIDSUMMER NIGHT
P-9	PAINT: BENJAMIN MOORE 2000-10 RED
P-10	PAINT: BENJAMIN MOORE 2160-50 OKLAHOMA WHEAT
P-11	PAINT: BENJAMIN MOORE CLASSIC COLORS SUPER WHITE
P-12	PAINT: WOLF GORDON, SCUFFMASTER, SOLID METAL COLLECTION COLOR:SM128, SHEEN: SATIN
PL-1	PLASTIC LAMINATE: WILSONART #4798-60 BURNISHED CHESTNUT
PL-2	PLASTIC LAMINATE: PIONITE AV501 OLIVE SERENITY
PL-3	PLASTIC LAMINATE: WILSONART 4823-60 ANTIQUE BRUSH
PL-4	PLASTIC LAMINATE: NEVAMAR PD5002T PAINTED WOODLANDS TEXTURED
PL-5	PLASTIC LAMINATE: PIONITE AY102 CURRY FIBER SUEDE
PL-6	PLASTIC LAMINATE: WILSONART DM1-60 SLATE GREY
PL-7	PLASTIC LAMINATE: FORMICA DECOMETAL 4194 STAINLESS ALUMINUM
PL-8	PLASTIC LAMINATE: NEVAMAR PR4001T PAPIER ST. TROPEZ TEXTURED
PL-9	PLASTIC LAMINATE: WILSONART 1274B-60 TONTHILL PEAR
RSF-1	RESILIENT SHEET FLOORING: MONDO, SPORTS IMPACT FLOORING COLOR: 011 MEDIUM GRAY.
RSF-2	RESILIENT SHEET FLOORING: MONDO, SPORTS IMPACT FLOORING COLOR: 062 SAND.
RSF-3	RESILIENT SHEET FLOORING: MONDO, SPORTS IMPACT FLOORING COLOR: 041 RED.
RSF-4	RESILIENT SHEET FLOORING: LEES VEOFLOOR PALMA NOVA COLOR: 043 BRICK.
RSF-5	RESILIENT SHEET FLOORING: MONDO, ADVANCED TRIPLE LAYER SYSTEM COLOR: SEE SPEC SECTION 09822
RSF-6	RESILIENT SHEET FLOORING: MONDO, SPORT FLEX COLOR: SEE SPEC SECTION 09822
RS-1	RUBBER SHEET FLOORING: NORA RUBBER FLOORING NORAPLAN STONE AL COLOR: 1150 AGATE GREY
RT-1	RUBBER TILE FLOORING: ROPPE FIESTA TILE COLOR: 453 ALMENDRA WITH TEXTURE #893 TEXTURED DESIGN. (WHEN USED ON STAIRS, ENTIRE FOLLOWING ASSEMBLY TO BE USED: RISERS AND STRINGERS TO BE ROPPE FIESTA RISERS AND STRINGERS COLOR: ALMENDRA, NO TEXTURE. TREADS TO BE ROPPE TREADS #85 TEXTURED DESIGN COLOR: 184 ALMOND WITH ABRASIVE STRIP IN COLOR TEAK BROWN
SC-1	SEALED CONCRETE
SF	SEAMLESS FLOORING
SP-1	SOLID POLYMER PANEL: SFORM, COLLECTION: VARIA, PATTERN: SOLO, COLOR: WHITE IRIDESCENT, FRONT AND BACK FINISH: TOPO
SS-1	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) COCOA BROWN (BATHROOM COUNTERTOPS)
SS-2	SOLID SURFACE MATERIAL: CORIAN COLOR: (E) MARDI GRAS (LOCKER ROOM COUNTERTOPS AND BENCHES)
SS-3	SOLID SURFACE MATERIAL: CORIAN COLOR: (B) VANILLA (WINDOW SILLS)
SS-4	SOLID SURFACE MATERIAL: CORIAN COLOR: (B) BURNT AMBER
SS-5	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) FOSSIL
SS-6	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) TUMBLED GLASS
SS-7	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) SAHARA
SS-8	SOLID SURFACE MATERIAL: CORIAN COLOR: (C) SHALE
STC-1	STAINED CONCRETE
VCT-1	VINYL COMPOSITION TILE: ARMSTRONG 51834 FORTRESS WHITE
VCT-2	VINYL COMPOSITION TILE: ARMSTRONG 51830 COTTAGE TAN
VCT-3	VINYL COMPOSITION TILE: ARMSTRONG 51805 CAMEL BEIGE
VCT-4	VINYL COMPOSITION TILE: ARMSTRONG 51821 FIELD GRAY
WC-1	WALLCOVERING: JM LYNNE DAVINCI JS24-07 SICILIAN UMBER
WC-2	WALLCOVERING: JM LYNNE DAVINCI LEAF JS27-07 SICILIAN UMBER
WDB-1	WOOD BASE: 1"X 4" SIMPLE PROFILE STAINED WOOD BASE.
WDF-1	WOOD FLOORING: CONNOR "NEOSHOK" (SPEC SECTION 09822)
WF-1	WALK OFF MAT: MATS INC. RECESSED COCOA MAT COLOR: 07 CHARCOAL
WP-1	WALL PROTECTION: C/S ACROVYN .040" SHEET COLOR: 101 FRENCH CREAM
WS-1	WOOD STAIN - TO MATCH METRO, MEDIUM MAPLE 1012 (ALL ARCHITECTURAL AND MILLWORK WOOD)
FGTS-1	FABRIC COVERED TACKABLE SURFACE. FABRIC - MAHARAM DIALOGUE 900904 COLOR: 002 WILD RICE, 100% POLYESTER, 66"W

SYMBOL LEGEND



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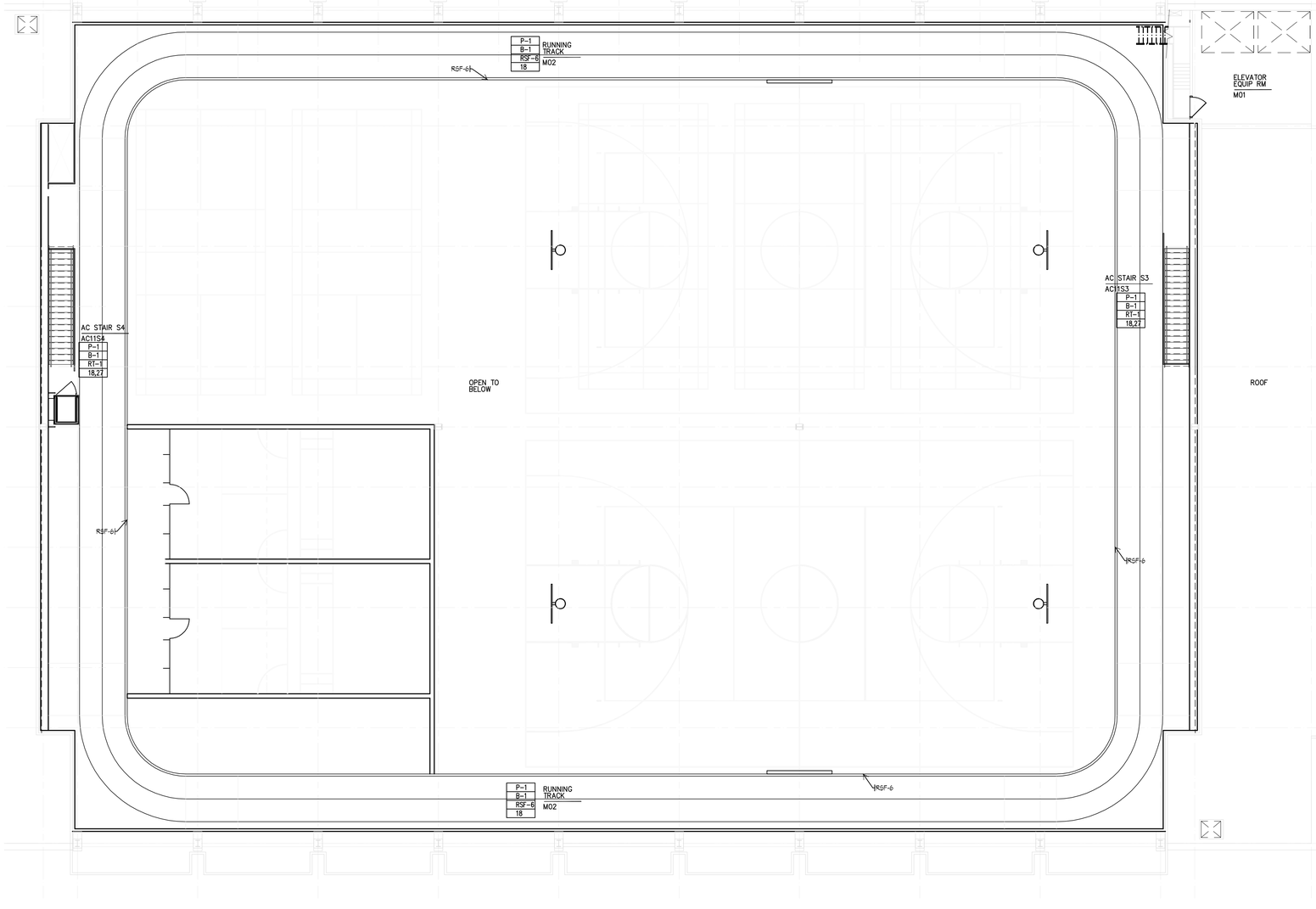
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Tenth Floor Pratt Gymnasium Alternate Finish Plan

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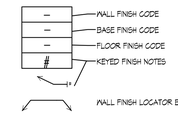
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AA10.1A



1 AA10.2 MEZZANINE LEVEL PRATT GYMNASIUM FINISH PLAN
1/8" = 1'-0"

SYMBOL LEGEND



GENERAL FINISH NOTES

1. KEYED FINISH NOTES BELOW APPLY TO FINISH PLANS ONLY AND ARE NOT FOR REFERENCE ON OTHER DRAWINGS UNLESS INDICATED.
2. FINISH MANUFACTURERS, PATTERNS AND COLORS INDICATED ARE INTENDED TO ESTABLISH MINIMUM ACCEPTABLE DESIGN PARAMETERS. ACCEPTABLE ALTERNATE MANUFACTURERS ARE LISTED IN THE SPECIFICATIONS AND MAY BE ACCEPTED OR REJECTED BY THE ARCHITECT ON THE BASIS OF AESTHETIC CRITERIA ALONE.
3. AREAS TO RECEIVE CERAMIC, CERAMIC MOSAIC, OR QUARRY FLOOR TILE, INDICATED WITH FLOOR DRAINS, ARE TO BE INSTALLED "MUD SET"; ALL WET AREAS, SUCH AS KITCHEN & TOILET/SHOWER AREAS TO RECEIVE WATERPROOFING.
4. HOLLOW METAL DOOR/WINDOW FRAMES TO BE PAINT P-3 UNLESS NOTED OTHERWISE.
5. OVERALL PAINT COLOR TO BE PAINT P-1 UNLESS NOTED OTHERWISE.
6. ALL WALL FINISHES TO BE FULL HEIGHT OF WALL (TO CEILING OR EXPOSED DECK), UNLESS NOTED OTHERWISE.
7. PAINTED STEEL HANDRAILS AT STAIRS, RAMPS, ETC. TO INCLUDE EXPOSED STEEL GUARDRAILS, PICKETS, PIPE RAILS, STRINGERS, CHANNEL STRINGERS, STEEL PANS, ETC. PAINT COLOR TO BE P-3.
8. FINISH PLANS DO NOT INDICATE CEILING FINISHES OR TYPES. SEE A6 SERIES DRAWINGS FOR CEILING INFORMATION.
9. REFER TO SPECIFICATION MANUAL FOR ALL FINISH MATERIAL INFORMATION, INCLUDING ELEVATOR FINISHES.
10. REFER TO SHEET A10.11 FOR ALTERNATE FINISH MATERIALS.
11. REFER TO SHEET A10.8 FOR ALL FLOOR MATERIALS FINISH TRANSITION DETAILS.

KEYED FINISH NOTES

1 COLUMNS TO BE PAINTED P-4.
2 WALL TO BE PAINTED P-2. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
3 WALL TO BE PAINTED P-3. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
4 WALL TO BE PAINTED P-4. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
5 WALL TO BE PAINTED P-5. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
6 WALL TO BE PAINTED P-6. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
7 WALL TO BE PAINTED P-7. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
8 WALL TO BE PAINTED P-8. IF COLUMN, COLUMN TO BE PAINTED THIS COLOR ON ALL SIDES U.O.N.
9 ALL STEEL COUNTERTOP SUPPORTS TO BE PAINTED P-1.
10 FLOOR TO BE RANDOM PATTERN OF 60% VCT-1, 40% VCT-2, 40% VCT-3. SEE PATTERN EXAMPLE P1 ON SHEET A10.8.
11 ROOM TO BE FINISHED BY OUTSIDE VENDOR.
12 WALL FINISH: TO BE PATTERN OF CMT-1, CMT-6, AND CMT-7. TILE TO BE FULL HEIGHT ON PLUMBING WALLS ONLY; ALL OTHER WALLS TO BE F-1 U.O.N. SEE A7 SERIES DRAWINGS FOR WALL PATTERN TYPICALS. SEE SHEET A10.8 FOR FLOOR PATTERN TYPICALS.
13 SEE DRAWINGS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERN DRAWINGS.
14 CPT-2 TO BE USED ON RAMP IN THIS AREA.
15 WP-1 TO BE INSTALLED ON TWO WALLS BEHIND MOP BASIN TO 4'-0" AFF. WP-1 TO EXTEND 1'-0" BEYOND BOTH EDGES OF MOP BASIN.
16 TILE ON INDICATED WALL ONLY.
17 WALL FINISH: TO BE COMBINATION OF WC-1, WC-2, WOOD TRIM AND CHAIRRAIL AND PAINTED GYPSUM. SEE ELEVATIONS ON A7 SERIES DRAWINGS FOR FINISH LOCATIONS.
18 BASE TO BE 6" HIGH IN THIS AREA ONLY.
19 WP-1 TO BE INSTALLED ON INDICATED WALLS TO 8'-0" AFF. P-1 ABOVE.
20 THIS AREA TO RECEIVE A FLOOR AND WALL SYSTEM.
21 WOOD FLOOR TO RECEIVE 6" HIGH ALUMINUM BASE AT THIS AREA.
22 WALL TO BE PAINTED P-8.
23 FLOOR FINISH: TO BE COMBINATION OF CPT-4, CPT-5 AND CPT-6: SEE PATTERN ON SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERN.
24 WALL FINISH: TO BE COMBINATION OF CMT-2,CMT-3 AND CMT-4. SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR TILE PATTERNS. SEE A7 SERIES DRAWINGS FOR TILE LOCATIONS. 2'X2' CERAMIC TILE TO BE 6'-0" A.F.F. RT-1 ABOVE.
25 FLOOR FINISH: TO BE COMBINATION OF CPT-4, CPT-5 AND CPT-6: SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR PATTERN. TO BE INSTALLED WITH WATER PROOF MEMBRANE.
26 WALL FINISH: TO BE COMBINATION OF CMT-2,CMT-3 AND CMT-4. SEE SHEETS A10.8, A10.9, A10.10 AND A10.11 FOR PATTERN. TO BE INSTALLED WITH WATER PROOF MEMBRANE.
27 STAIR FINISH: INTERMEDIATE LANDING TO BE RT-1, U.N.O. STAIR TREADS AND RISERS TO BE RUBBER. RUBBER FLOORS ALWAYS RECEIVE RUBBER BASE, B-1.
28 FLOOR FINISH: TO BE COMBINATION OF CPT-4, CPT-5, CPT-6. SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERNS. ALTERNATE MATERIALS FOR POOL DECK ONLY TO BE SC-1 WITH A TILE BORDER AROUND POOL.
29 SEE POOL DRAWINGS FOR POOL SPECIFICATIONS AND CONSTRUCTION. POOL LANE MARKERS TO BE CPT-6.
30 WALL FINISH: TO BE COMBINATION OF CMT-2, CMT-3, CMT-4, CMT-8. SEE SHEETS A10.8, A10.9, A10.10 AND A10.11 FOR TILE PATTERNS. SEE A7 SERIES DRAWINGS FOR TILE AND PAINT LOCATIONS.
31 FLOOR FINISH: TO BE COMBINATION OF CPT-4 AND CPT-8. SEE SHEETS A10.8, A10.9, A10.10, AND A10.11 FOR FLOOR PATTERNS.
32 WALL FINISH: TO BE CMT-4 FULL HEIGHT OF WALL ON INDICATED WALL ONLY. ALL OTHER WALLS TO BE P-1.
33 BASE CHANGES FROM WDB-1 TO B-1 AT C-1/VCT-1 TRANSITION. CHANGE BASE AT INSIDE CORNER.
34 INTEGRAL FLOOR BASE MATERIAL
35 FINISHES NOTED IN THIS BLOCK TO APPLY TO ENTIRE POOL DECK.
36 USE BASE TO MATCH FLOOR PRODUCT FROM SAME MANUFACTURER.
37 STAIR MATERIAL TO BE EXPOSED GALVANIZED STEEL.
38 STAIR TO HAVE WOOD HANDRAIL. STAIN TO MATCH WS-1.
39 GWB SOFFIT IN STAIRWELL TO BE PAINTED P-1 TO MATCH WALL.
40 STAIR FINISHES - STAIR RAIL WOOD GRIP RAIL FINISH TO BE WS-1, WOOD GRIP RAIL CAP FINISH TO BE WS-1, STAINLESS STEEL AND GLASS MODULAR RAILING SYSTEM WITH CLEAR GLASS PANELS. STAIR STEPS: CPT-7, SLIP-RESISTANT NOSING BALCO #T-203 N ALUMINUM (MILL FINISH) WITH BLACK ABRASIVE INSERTS, STAINLESS STEEL RISERS, AND PAINTED TUBE STEEL STRINGERS. STRINGERS TO BE PAINTED P-12.
41 PROVIDE AND INSTALL ROPPE STAIR TREAD #93 TEXTURED DESIGN COLOR: 193 BLACK BROWN WITH ABRASIVE STRIP COLOR TEAK BROWN AT FLOOR TRANSITION.
42 DO NOT INSTALL WALL BASE AT BRICK WALL IN THIS ROOM.

FINISH SCHEDULE

CODE	FINISH MATERIAL
AP	ACOUSTIC PANEL: PANEL FABRIC - MAHARAM TEK-WALL RYA 395940 COLOR: 002 PAPYRUS, 100% POLYOLEFIN, 54"W.
B-1	RUBBER BASE: ROPPE P193 BLACK-BROWN
C-1	CARPET TILE: MOHAWK A2Z MO102 #8988 JAVA
C-2	CARPET BROADLOOM: LEES THOUGHT PATTERNS CUSTOM SAMPLE STYLE #P1036 SAMPLE #50011 07901
C-3	CARPET BROADLOOM: LEES FINE FORM D2386 #436 EXQUISITE BRASS
C-4	CARPET BROADLOOM: LEES FINE FORM D2386 #442 IMPERIAL RED
C-5	CARPET BROADLOOM: LEES GERSHWIN LL846 #209 BIRCH BARK
C-6	CARPET BROADLOOM: LEES GERSHWIN LL846 #204 BASKET BEIGE
C-7	CARPET TILE: MANNINGTON VARIATIONS STRIPES COLOR: ACORN (ACOR), MONOLITHIC INSTALLATION.
CB-1	CARPET BASE: TO MATCH CARPET SPECIFIED FOR AREA
CBT-1	CERAMIC BASE TILE: DALTILE COLORBODY PORCELAIN TILE ARDESIA #P168 NERO BULLNOSE SIZE: 3"X12"
CBT-2	CERAMIC BASE TILE: DALTILE COLORBODY PORCELAIN TILE ALTA VISTA #AV51 SUNSET GOLD SIZE: 12" X 12"
CBT-3	CERAMIC BASE TILE: CROSSVILLE PORCELAIN TILE CROSS-COLORS TILE A680 ONYX BULLNOSE SIZE: 4"X12"
CBT-4	CERAMIC BASE TILE: DALTILE KEYSTONE PORCELAIN TILE COVE BASE KC-B99 SIZE: 2"X1" COLOR TO MATCH WALL TILE SPECIFIED FOR AREA
CFT-1	CERAMIC FLOOR TILE: DALTILE COLORBODY PORCELAIN TILE ARDESIA #P168 NERO SIZE: 18"X18"
CFT-2	CERAMIC FLOOR TILE: CROSSVILLE PORCELAIN TILE CROSS-COLORS TILE A680 ONYX WITH CROSS TREAD TEXTURE SIZE: 8"X8"
CFT-3	CERAMIC FLOOR TILE: DALTILE COLORBODY PORCELAIN TILE ALTA VISTA #AV51 SUNSET GOLD SIZE: 12"X12"
CFT-4	CERAMIC FLOOR TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR:MEXICAN SAND D178 SIZE: 2"X2"
CFT-5	CERAMIC FLOOR TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR:LUMINARY GOLD D142 SIZE: 2"X2"
CFT-6	CERAMIC FLOOR TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR:COBALT BLUE D023 SIZE: 2"X2"
CFT-7	CERAMIC FLOOR TILE: DALTILE COLORBODY PORCELAIN TILE ARDESIA #P168 NERO SIZE: 12"X12"
CMT-1	CERAMIC WALL TILE: DALTILE COLORBODY PORCELAIN TILE ALTA VISTA #AV51 SUNSET GOLD SIZE: 12"X12"
CMT-2	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: GOLD DUST D138 SIZE: 2"X2"
CMT-3	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: LUMINARY GOLD D142 SIZE: 2"X2"
CMT-4	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: COBALT BLUE D023 SIZE: 2"X2"
CMT-5	CERAMIC WALL TILE: DALTILE KEYSTONE PORCELAIN TILE COLOR: MEXICAN SAND D178 SIZE: 2"X2"
CMT-6	CERAMIC WALL TILE: DALTILE COLORBODY PORCELAIN TILE DIAMANTE MOKA #D29 UNPOLISHED SIZE: 12"X24"
CMT-7	CERAMIC WALL TILE: DALTILE COLORBODY PORCELAIN TILE DIAMANTE ARDESIA #D21 UNPOLISHED SIZE: 12" X 24"
GT-1	GRANITE FLOOR TILE: FLAME FINISH GRANITE ACCENT TILE 12"X12"X3/8"THK COLOR: ABSOLUTE BLACK, AVAILABLE FROM UNIVERSAL MARBLE AND GRANITE.
GT-2	GRANITE SLAB: POLISHED FINISH (SEE SPEC SECTION 06402).
P-1	PAINT: BENJAMIN MOORE 2154-60 FILTERED SUNLIGHT
P-2	PAINT: BENJAMIN MOORE 2159-40 AMBER WAVES. WHEN USED ON ELEVATOR CAB WALLS, ENTIRE FOLLOWING ASSEMBLY TO BE USED: CAB WALLS ARE TO BE PAINTED FINISH, P-2. CAB CEILINGS ARE TO BE EGGCRATE SUSPENDED CEILING FINISH ALUMINUM. BUMPER RAILS ARE TO BE SOLID BAR FINISH SATIN STAINLESS STEEL LOCATED ON ALL THREE SIDES OF ELEVATOR.
P-3	PAINT: BENJAMIN MOORE 301 CORN HUSK
P-4	PAINT: BENJAMIN MOORE 2159-30 DELIGHTFUL GOLDEN
P-5	PAINT: BENJAMIN MOORE 2088-10 EXOTIC RED
P-6	PAINT: BENJAMIN MOORE 1538 WILDWOOD CREST
P-7	PAINT: BENJAMIN MOORE 1515 RAINY AFTERNOON
P-8	PAINT: BENJAMIN MOORE 2134-20 MIDSUMMER NIGHT
P-9	PAINT: BENJAMIN MOORE 2000-10 RED
P-10	PAINT: BENJAMIN MOORE 2160-50 OKLAHOMA WHEAT
P-11	PAINT: BENJAMIN MOORE CLASSIC COLORS SUPER WHITE
P-12	PAINT: WOLF GORDON, SUFFMASTER, SOLID METAL COLLECTION COLOR:SM123, SHEEN: SATIN
PL-1	PLASTIC LAMINATE: WILSONART 4479-60 BURNISHED CHESTNUT
PL-2	PLASTIC LAMINATE: PIONITE AV801 OLIVE SERENITY
PL-3	PLASTIC LAMINATE: WILSONART 4829-60 ANTIQUE BRUSH
PL-4	PLASTIC LAMINATE: NEVAMAR PD5003T PAINTED WOODLANDS TEXTURED
PL-5	PLASTIC LAMINATE: PIONITE AY102 CURRY FIBER SUEDE
PL-6	PLASTIC LAMINATE: WILSONART D91-60 SLATE GREY
PL-7	PLASTIC LAMINATE: FORMICA DESCHMETAL 4194 STAINLESS ALUMINUM
PL-8	PLASTIC LAMINATE: NEVAMAR PR4001T PAPIER ST. TROPEZ TEXTURED
PL-9	PLASTIC LAMINATE: WILSONART 10748-60 FONTHILL PEAR
RSF-1	RESILIENT SHEET FLOORING: MONDO, SPORTS IMPACT FLOORING COLOR: 011 MEDIUM GRAY.
RSF-2	RESILIENT SHEET FLOORING: MONDO, SPORTS IMPACT FLOORING COLOR: 062 SAND.
RSF-3	RESILIENT SHEET FLOORING: MONDO, SPORTS IMPACT FLOORING COLOR: 041 RED.
RSF-4	RESILIENT SHEET FLOORING: LEES NEOFLOOR PALMA NOTAF COLOR 043 BRICK
RSF-5	RESILIENT SHEET FLOORING: MONDO, ADVANCED TRIPLE LAYER SYSTEM COLOR: SEE SPEC SECTION 09822
RSF-6	RESILIENT SHEET FLOORING: MONDO, SPORT FLEX COLOR: SEE SPEC SECTION 09822
RS-1	RUBBER SHEET FLOORING: NORA RUBBER FLOORING NORAPLAN STONE AL COLOR: 1150 AGATE GREY
RT-1	RUBBER TILE FLOORING: ROPPE FIESTA TILE COLOR: 453 ALMENDRA WITH TEXTURE #993 TEXTURED DESIGN. WHEN USED ON STAIRS, ENTIRE FOLLOWING ASSEMBLY TO BE USED: RISERS AND STRINGERS TO BE ROPPE FIESTA RISERS AND STRINGERS COLOR: ALMENDRA, NO TEXTURE. TREADS TO BE ROPPE TREADS #93 TEXTURED DESIGN COLOR: 184 ALMOND WITH ABRASIVE STRIP IN COLOR TEAK BROWN
SC-1	SEALED CONCRETE
SF	SEAMLESS FLOORING
SP-1	SOLID POLYMER PANEL: SFORM, COLLECTION: VARIA, PATTERN: SOLID, COLOR: WHITE IRIDESCENT, FRONT AND BACK FINISH: TOPO
SS-1	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) COCOA BROWN (BATHROOM COUNTERTOPS)
SS-2	SOLID SURFACE MATERIAL: CORIAN COLOR: (B) HARDWARE (LOCKER ROOM COUNTERTOPS AND BENCHES)
SS-3	SOLID SURFACE MATERIAL: CORIAN COLOR: (B) VANILLA (WINDOW SILLS)
SS-4	SOLID SURFACE MATERIAL: CORIAN COLOR: (B) BURNT AMBER
SS-5	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) FOSSIL
SS-6	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) TUMBLED GLASS
SS-7	SOLID SURFACE MATERIAL: CORIAN COLOR: (F) SAHARA
SS-8	SOLID SURFACE MATERIAL: CORIAN COLOR: (C) SHALE
STC-1	STAINED CONCRETE
VCT-1	VINYL COMPOSITION TILE: ARMSTRONG 51834 FORTRESS WHITE
VCT-2	VINYL COMPOSITION TILE: ARMSTRONG 51830 COTTAGE TAN
VCT-3	VINYL COMPOSITION TILE: ARMSTRONG 51905 CAMEL BEIGE
VCT-4	VINYL COMPOSITION TILE: ARMSTRONG 51921 FIELD GRAY
WC-1	WALLCOVERING: JM LYNE DAVINCI 1524-071 SICILIAN UMBER
WC-2	WALLCOVERING: JM LYNE PINO LEAF J321-071 SICILIAN UMBER
WDB-1	WOOD BASE: 1"X 4" SIMPLE PROFILE STAINED WOOD BASE.
WDF-1	WOOD FLOORING: CONNOR "NEOSHOK" (SPEC SECTION 09622)
WF-1	WALK OFF MAT: MATS INC. RECESSED COCOA MAT COLOR: 07 CHARCOAL
WP-1	WALL PROTECTION: C/S ACROVYN .040" SHEET COLOR: 101 FRENCH CREAM
WS-1	WOOD STAIN - TO MATCH METRO, MEDIUM MAPLE 1012 (ALL ARCHITECTURAL AND MILLWORK WOOD)
FGTS-1	FABRIC COVERED TACKABLE SURFACE: FABRIC - MAHARAM DIALOGUE 900104 COLOR: 002 WILD RICE, 100% POLYESTER, 66"W

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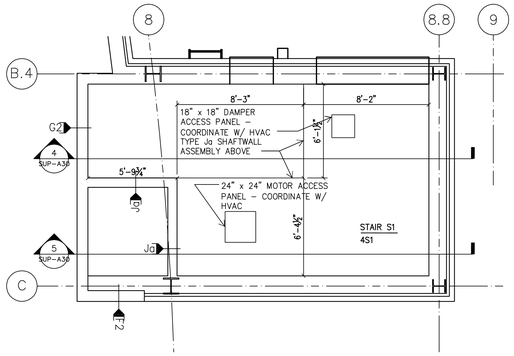
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Mezzanine Level Pratt Gymnasium Finish Plan

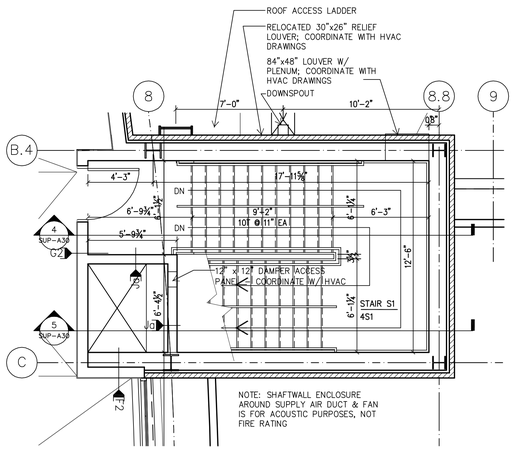
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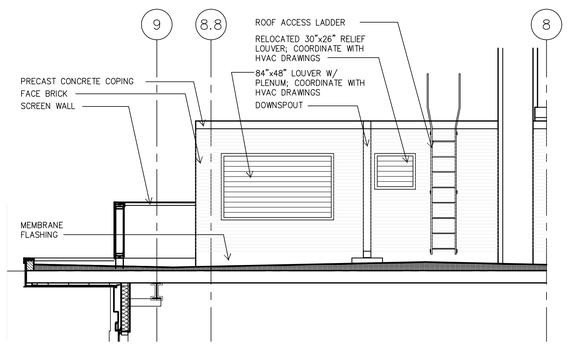
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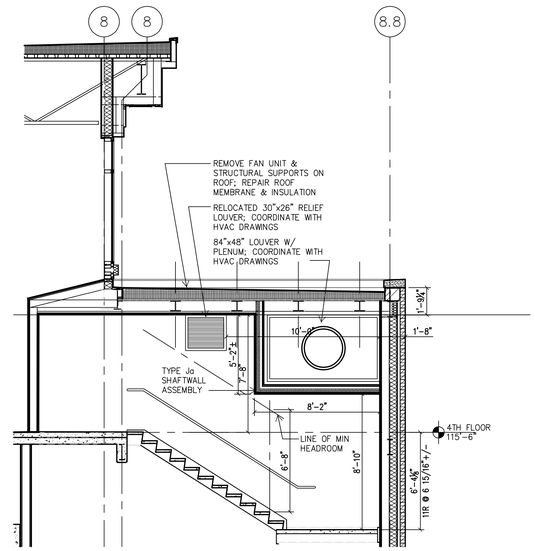
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1/4"=1'-0"



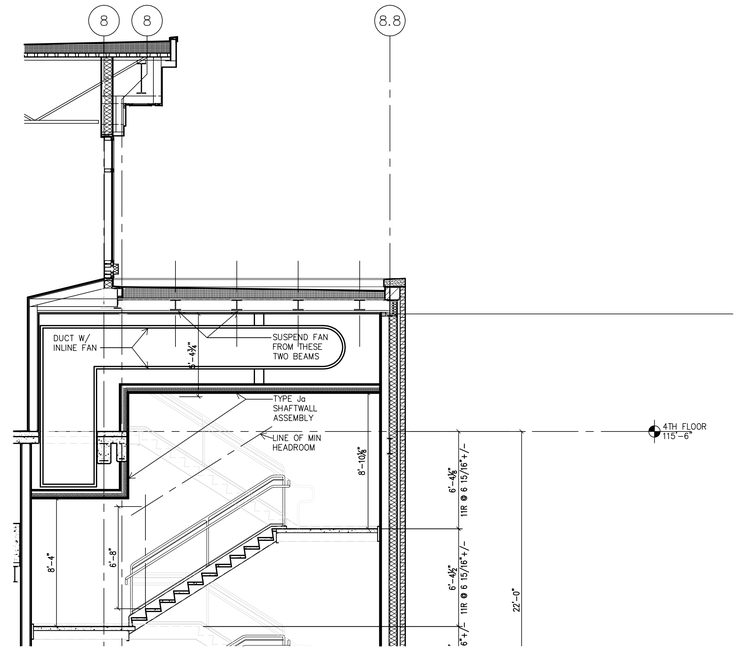
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1/4"=1'-0"



SUP-A30 3 STAIR S1 - FOURTH FLOOR WEST ELEVATION
1/4"=1'-0"



SUP-A30 4 STAIR S1 - FOURTH FLOOR SECTION
1/4"=1'-0"



SUP-A30 5 STAIR S1 - FOURTH FLOOR SECTION
1/4"=1'-0"

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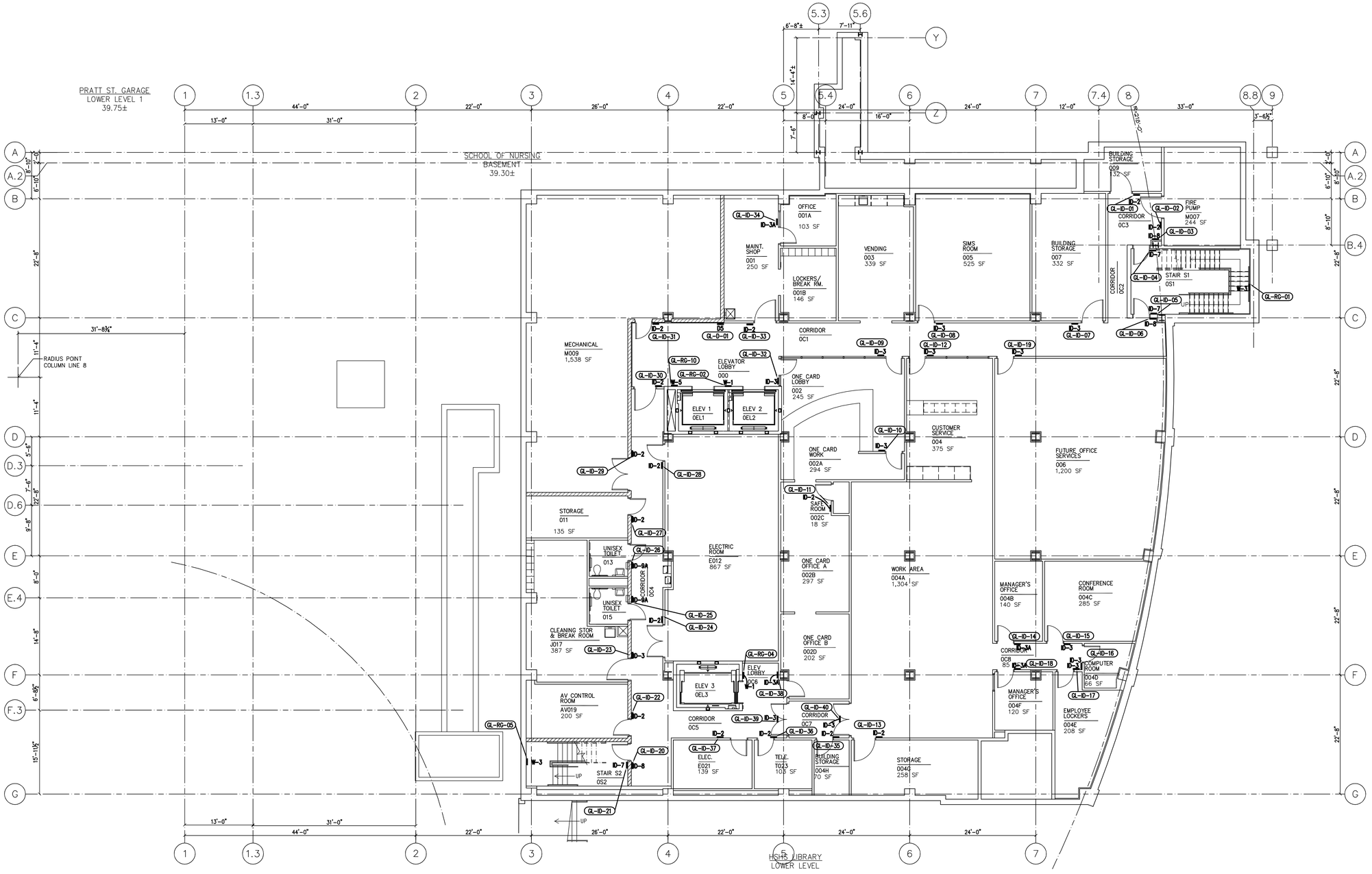
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SUP-A30



A11.0 LOWER LEVEL SIGNAGE PLAN
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127 ANDERSON STREET
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(412) 321-0550
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ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox & Magnani, LLC –
Consulting Engineers
849 Fairmount Ave. Suite 100
Baltimore, MD 21286 (410) 512-4500

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Rev.	Date:	Comment:
3	01/29/10	RECORD DRAWINGS
2	01/07/09	Bulletin #52
1	05/09/08	Bulletin #31
0	05/02/07	For Construction

Issued: May 2, 2007

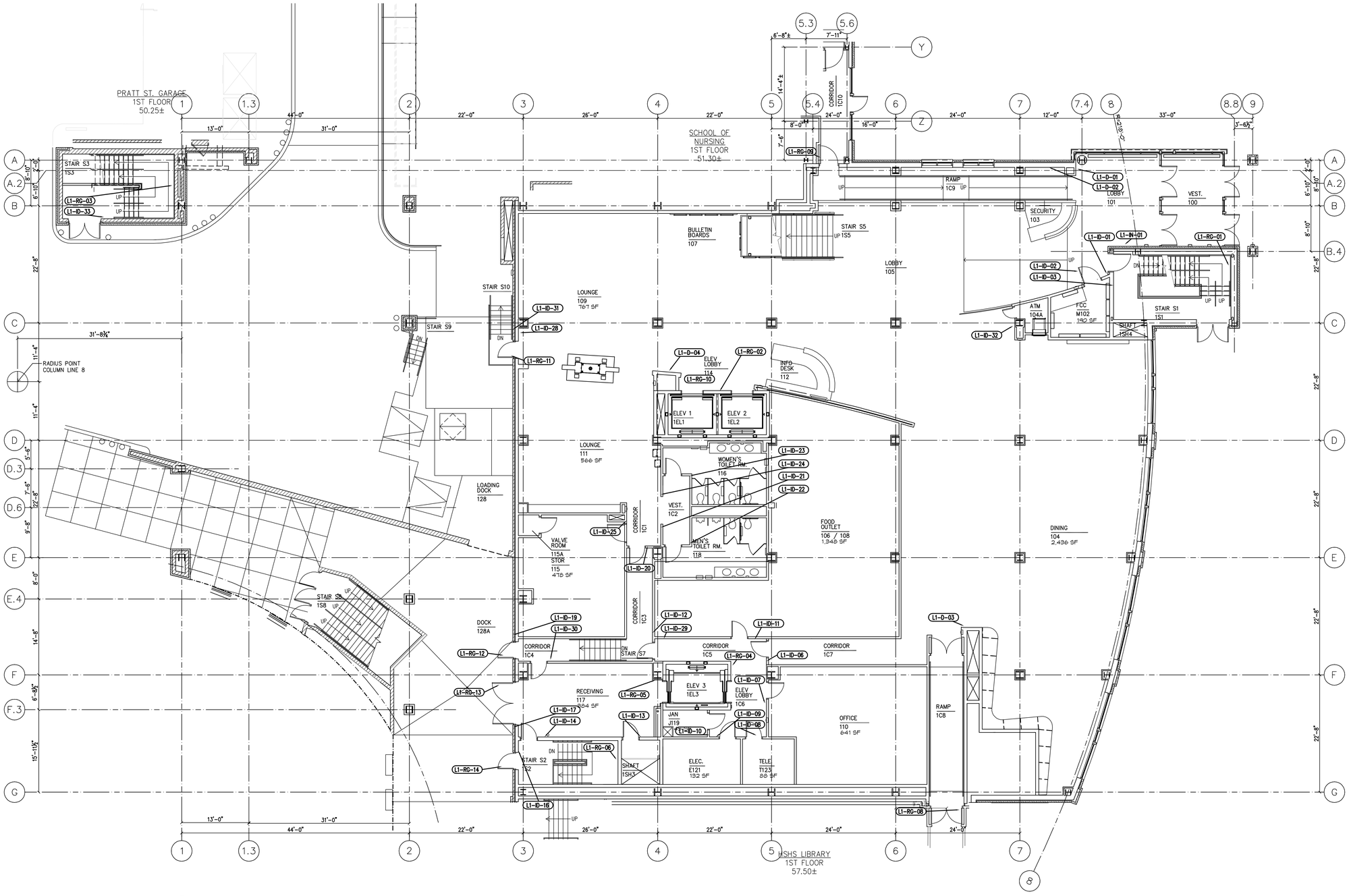
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

Lower Level Signage Plan

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A11.0



1 / A11.1 FIRST FLOOR SIGNAGE PLAN
1/8" = 1'-0"

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Rev.	Date:	Comment:
3	01/29/10	RECORD DRAWINGS
2	01/07/09	Bulletin #32
1	05/09/08	Bulletin #31
0	05/02/07	For Construction

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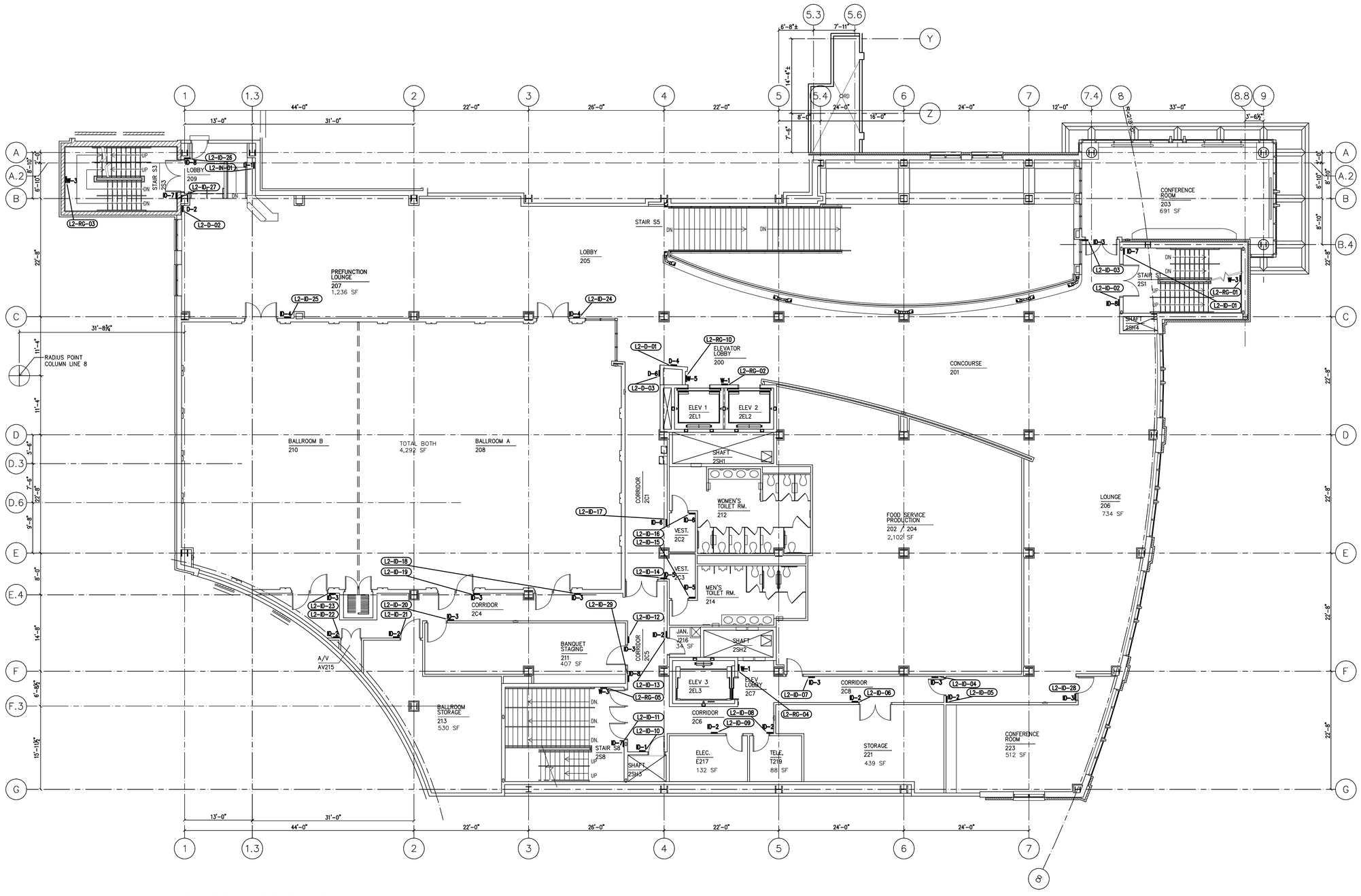
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First Floor Signage Plan

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1 SECOND FLOOR SIGNAGE PLAN
A11.2 1/8" = 1'-0"

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PITTSBURGH, PA 15212-5801
(412) 321-0550
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Rev.	Date:	Comment:
3	01/29/10	RECORD DRAWINGS
2	01/07/09	Bulletin #82
1	05/09/08	Bulletin #31
0	05/02/07	For Construction

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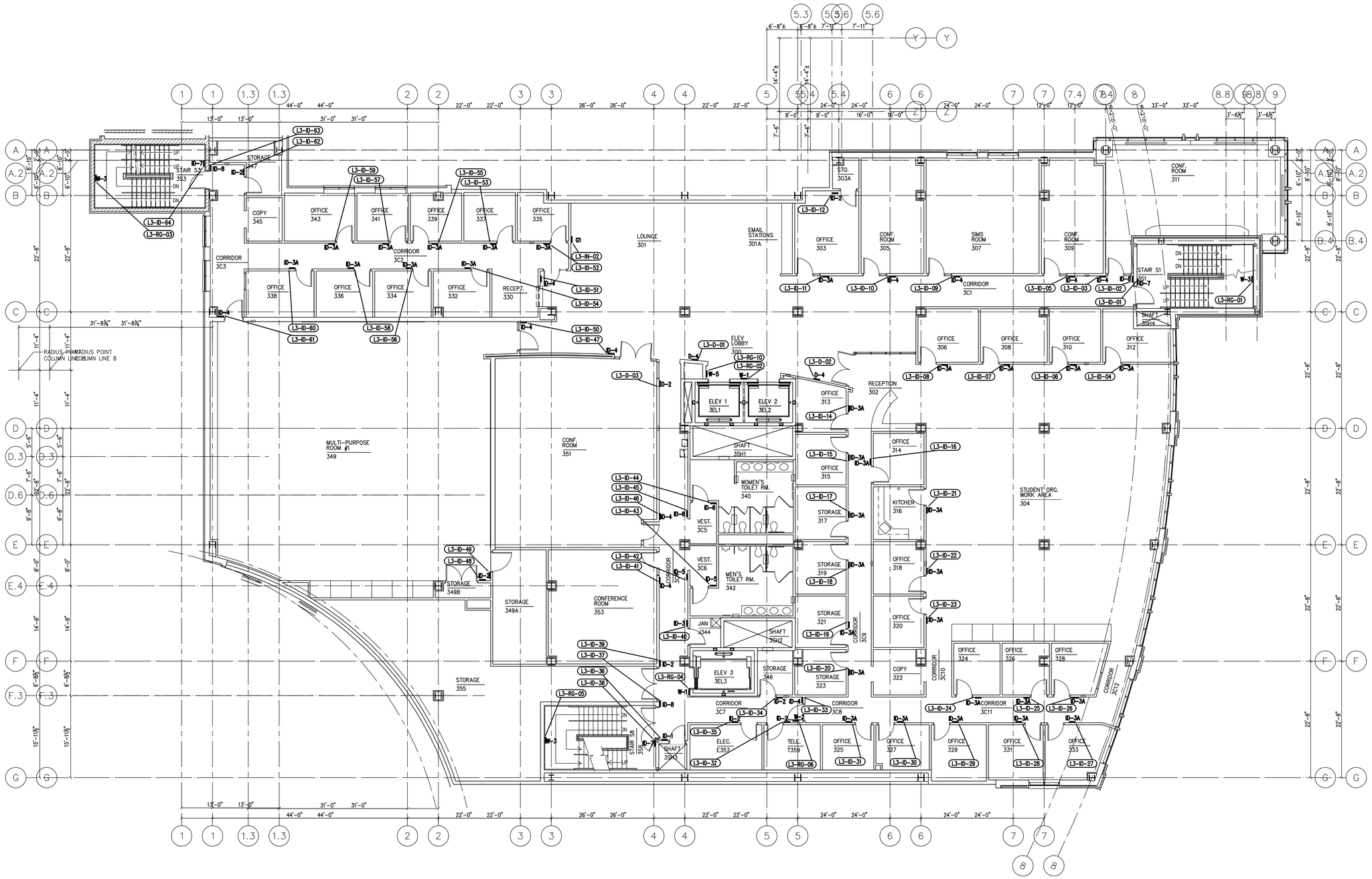
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Second Floor Signage Plan

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1 / A11.3 THIRD FLOOR SIGNAGE PLAN
1/8" = 1'-0"

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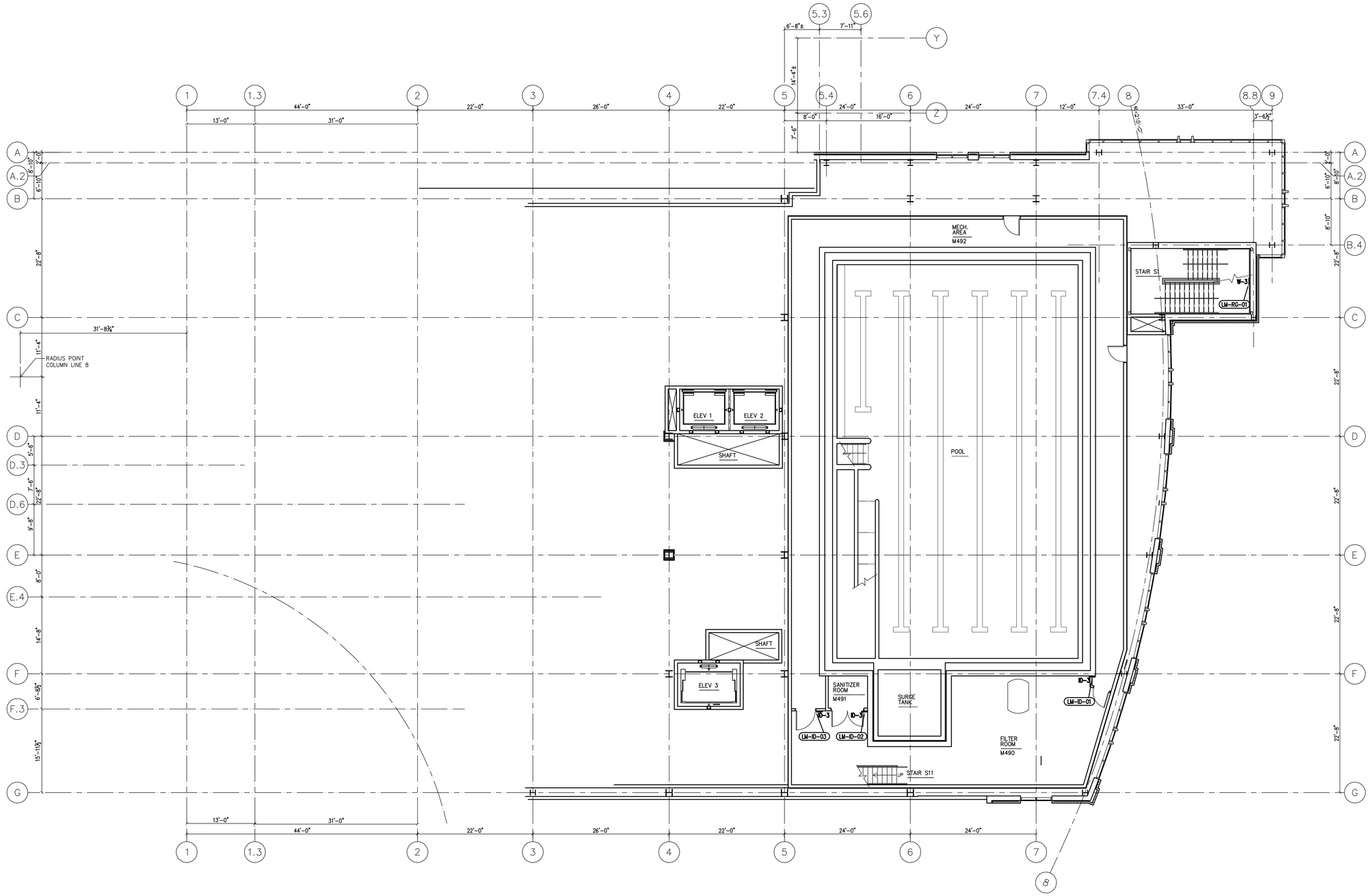
Third Floor Signage Plan

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A11.3A LOWER POOL LEVEL SIGNAGE PLAN
1/8" = 1'-0"

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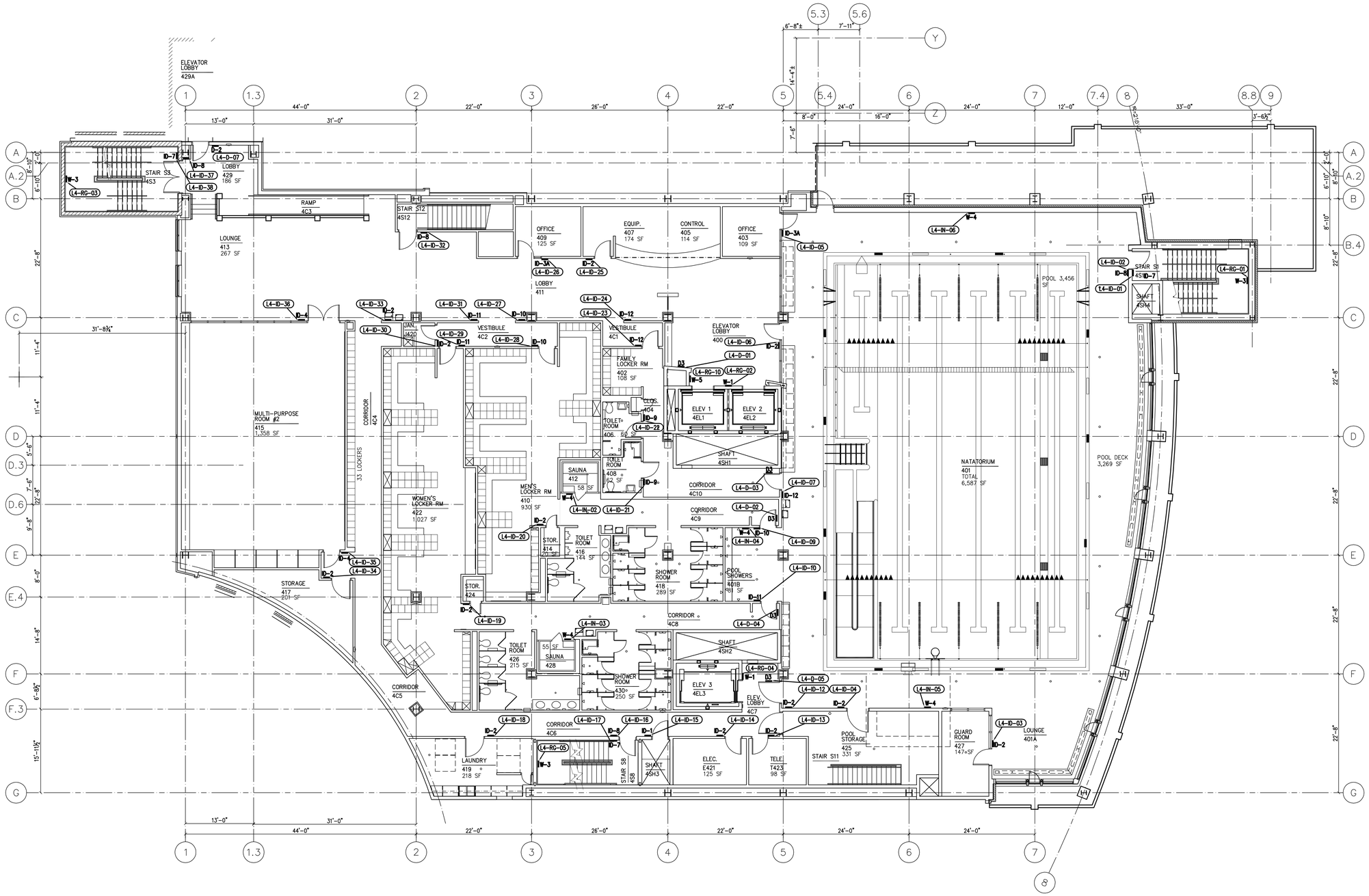
Lower Pool Level Signage Plan

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1 A11.4 FOURTH FLOOR SIGNAGE PLAN
1/8" = 1'-0"

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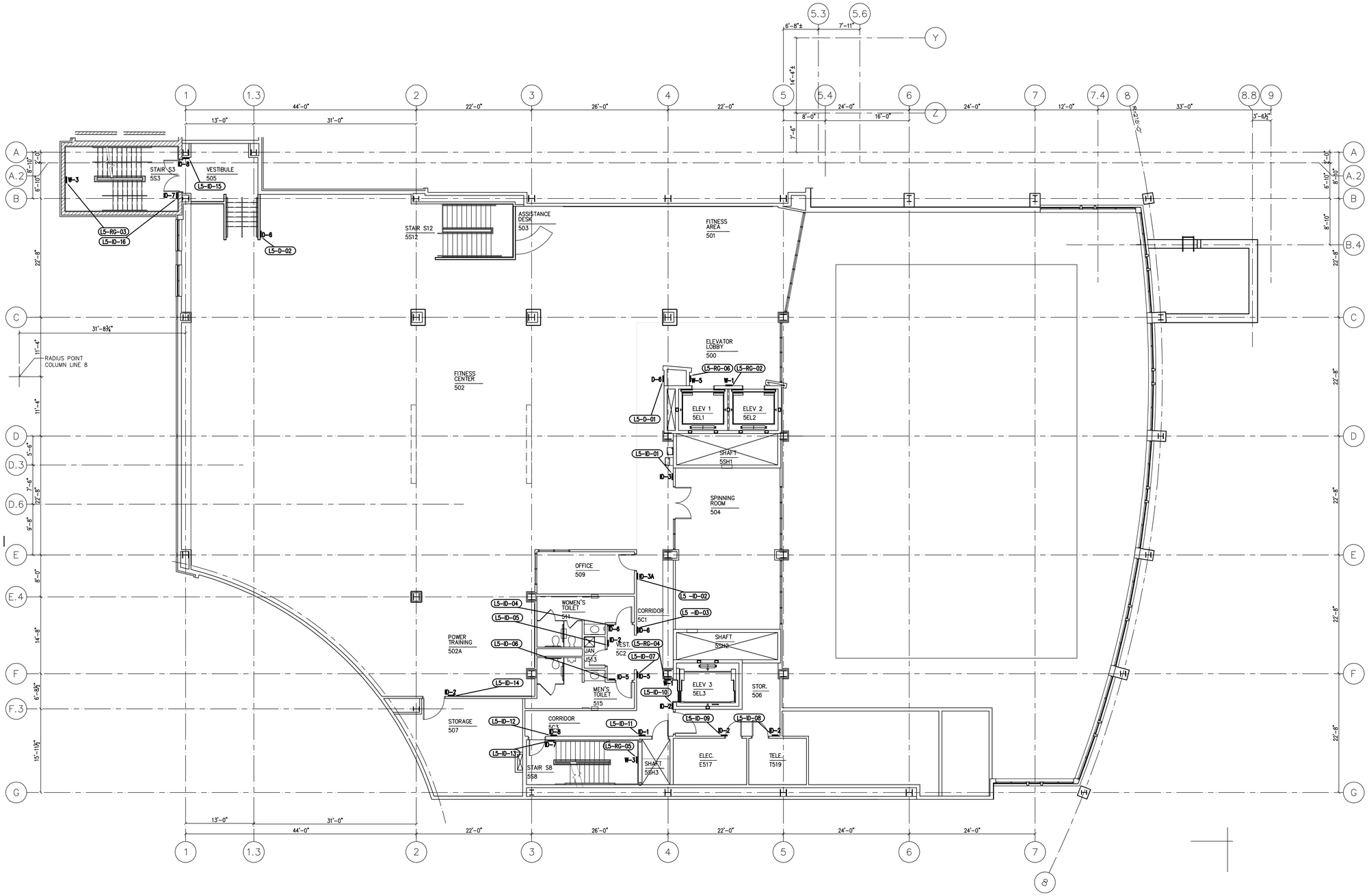
Fourth Floor Signage Plan

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1 A11.5 FIFTH FLOOR SIGNAGE PLAN
1/8" = 1'-0"

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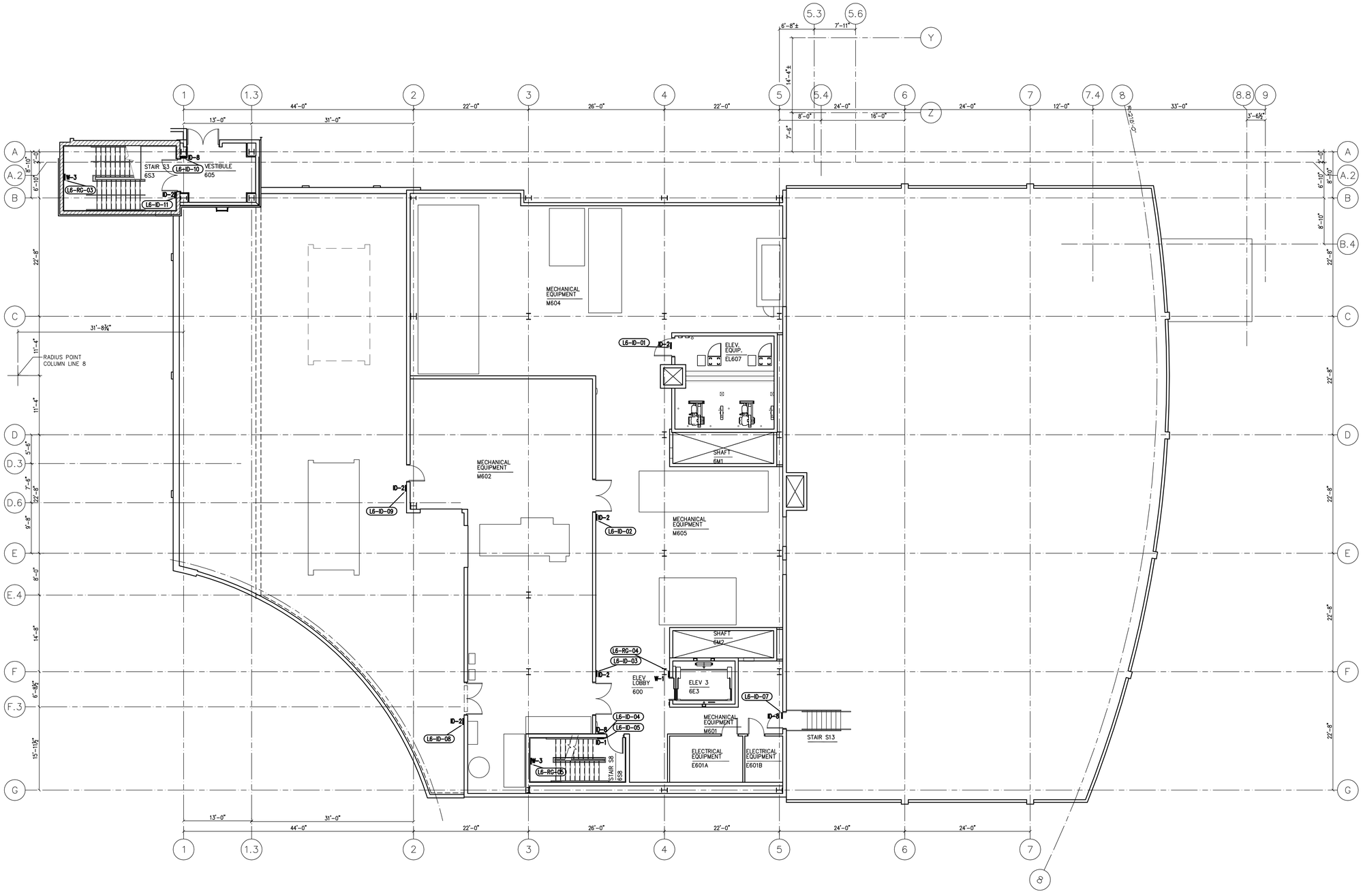
Fifth Floor Signage Plan

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1 A11.6 PENTHOUSE SIGNAGE PLAN
1/8" = 1'-0"

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Penthouse Signage Plan

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LOWER LEVEL

Sign No.	Symbol	Message	Type	Plan
LL-D-01	5	LOWER LEVEL One Card Office →	D-5	A11.0
LL-ID-01		009 Braille Storage	ID-2	A11.0
LL-ID-02		M007 Braille Fire Pump	ID-2	A11.0
LL-ID-03	8	Exit Stairs Braille (sym)	ID-8	A11.0
LL-ID-04		Lower Level Braille LL	ID-7	A11.0
LL-ID-05		Lower Level braille LL	ID-7	A11.0
LL-ID-06	8	EXIT STAIRS Braille (sym)	ID-8	A11.0
LL-ID-07		007 braille Building Storage	ID-3	A11.0
LL-ID-08		005 Braille SIMS Room	ID-3	A11.0
LL-ID-09		002 Braille One Card Office	ID-3	A11.0
LL-ID-10		006A Braille One Card Staff	ID-3	A11.0
LL-ID-11		006C braille Staff Only	ID-2	A11.0
LL-ID-12		004 Braille Customer service	ID-3	A11.0

Sign No.	Symbol	Message	Type	Plan
LL-HD-13		004G Braille Storage	ID-2	A11.0
LL-HD-14		004B Braille Manager	ID-3A	A11.0
LL-HD-15		004C Braille Conference Room	ID-3	A11.0
LL-HD-16		004D Braille Computer Room	ID-3	A11.0
LL-HD-17		004E Braille Employee Lockers	ID-3	A11.0
LL-HD-18		004F Braille Manager	ID-3A	A11.0
LL-HD-19		006 Braille Office Services	ID-3	A11.0
LL-HD-20	6	STAIRS Braille (sym)	ID-6	A11.0
LL-HD-21		LOWER LEVEL Braille LL	ID-7	A11.0
LL-HD-22		019 Braille AV	ID-2	A11.0
LL-HD-23		017 Braille Maintenance	ID-3	A11.0
LL-HD-24		012 Braille Electrical	ID-2	A11.0
LL-D-25	5	RESTROOM Braille (sym)	ID-9	A11.0

Sign No.	Symbol	Message	Type	Plan
LL-D-26	5	RESTROOM Braille (sym)	ID-9	A11.0
LL-ID-27		011 Braille Storage	ID-2	A11.0
LL-ID-28		010 Braille Electrical	ID-2	A11.0
LL-ID-29		009 Braille Mechanical	ID-2	A11.0
LL-ID-30		004 Braille Corridor	ID-2	A11.0
LL-ID-31		009 Braille Mechanical	ID-2	A11.0
LL-ID-32		002 Braille One Card Office	ID-3	A11.0
LL-ID-33		001 Braille Maintenance	ID-2	A11.0
LL-ID-34		001A Braille Office	ID-3A	A11.0
LL-ID-35		013 Braille Storage	ID-2	A11.0
LL-ID-36		023 Braille Telecom	ID-2	A11.0
LL-ID-37		021 Braille Electrical	ID-2	A11.0
LL-ID-38		002D Braille One Card	ID-3A	A11.0

Sign No.	Symbol	Message	Type	Plan
LL-ID-39		0C7 Braille Corridor	ID-3	A11.0
LL-ID-40		004 Braille Work Area	ID-3	A11.0
LL-RG-01		LOWER LEVEL 1 STAIR 1 LEVELS LL-4 EXIT AT LEVEL 1 1 LEVEL UP NO ROOF ACCESS	W-3	A11.0
LL-RG-02	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.0
LL-RG-04	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.0
LL-RG-05		LOWER LEVEL 1 STAIR 2 EXIT AT LEVEL 1 1 LEVEL UP NO ROOF ACCESS	W-3	A11.0
LL-RG-10		EVACUATION PLAN	W-5	

THIRD FLOOR

Sign No.	Symbol	Message	Type	Plan
L3-HD-11		303 Braille Office	ID-3A	A11.3
L3-HD-12		302A Braille Storage	ID-2	A11.3
L3-HD-14		313 Braille Campus Center Management	ID-3A	A11.3
L3-HD-15		315 Braille Office	ID-3A	A11.3
L3-HD-16		314 Braille Office	ID-3A	A11.3
L3-HD-17		317 Braille Storage	ID-3A	A11.3
L3-HD-18		319 Braille Storage	ID-3A	A11.3
L3-HD-19		321 Braille Storage	ID-3A	A11.3
L3-HD-20		323 Braille Storage	ID-3A	A11.3
L3-HD-21		316 Braille Kitchen	ID-3A	A11.3
L3-HD-22		318 Braille Office	ID-3A	A11.3
L3-HD-23		320 Braille Office	ID-3A	A11.3
L3-HD-24		324 Braille Kathy Bordenaski Assistant Director	ID-3A	A11.3

Sign No.	Symbol	Message	Type	Plan
L3-HD-25		326 Braille Raymond Dudeck Accountant	ID-3A	A11.3
L3-HD-26		328 Braille Tom Gazda Associate Director	ID-3A	A11.3
L3-HD-27		333 Braille A. Marian Lipinski Director	ID-3A	A11.3
L3-HD-28		331 Braille Rave Allbot Office Manager	ID-3A	A11.3
L3-HD-29		329 Braille Nicole Wilderson Assistant Director	ID-3A	A11.3
L3-HD-30		327 Braille Kenny Anderson Operational Supervisor	ID-3A	A11.3
L3-HD-31		350 Braille Building Assistants	ID-2	A11.3
L3-HD-32		1359 Braille Telephone	ID-2	A11.3
L3-HD-33		3C8 Braille Suite 302	ID-4	A11.3
L3-HD-34		345 Braille Storage	ID-2	A11.3
L3-HD-35		357 Braille Electrical	ID-2	A11.3
L3-HD-36		3SH3 Braille	ID-1	A11.3

Sign No.	Symbol	Message	Type	Plan
L3-HD-37	8	EXIT STAIRS Braille (sym)	ID-8	A11.3
L3-HD-38		LEVEL 3 Braille 3	ID-7	A11.3
L3-HD-39		355 Braille Storage	ID-2	A11.3
L3-HD-40		344 Braille Maintenance	ID-3	A11.3
L3-HD-41		353 Braille Conference room	ID-4	A11.3
L3-HD-42	6	MEN Braille (sym)	ID-5	A11.3
L3-HD-43	6	MEN Braille (sym)	ID-5	A11.3
L3-HD-44	7	WOMEN Braille (sym)	ID-6	A11.3
L3-HD-45	7	WOMEN Braille (sym)	ID-6	A11.3
L3-HD-46		351 Braille Conference Room	ID-4	A11.3
L3-HD-47		351 Braille Conference Room	ID-4	A11.3
L3-HD-48		349B Braille Storage	ID-2	A11.3
L3-HD-49		349A Braille Storage	ID-2	A11.3

Sign No.	Symbol	Message	Type	Plan
L3-HD-50		349 Braille Multi-Purpose room #1	ID-4	A11.3
L3-HD-51		332 Braille	ID-4	A11.3
L3-HD-52		335 Braille Office	ID-3A	A11.3
L3-HD-53		337 Braille Office	ID-3A	A11.3
L3-HD-54		339 Braille Office	ID-3A	A11.3
L3-HD-55		330 Braille Office	ID-3A	A11.3
L3-HD-56		334 Braille Office	ID-3A	A11.3
L3-HD-57		341 Braille Office	ID-3A	A11.3
L3-HD-58		336 Braille Office	ID-3A	A11.3
L3-HD-59		343 Braille Office	ID-3A	A11.3
L3-HD-60		338 Braille Office	ID-3A	A11.3
L3-HD-61		349 Braille Multi Purpose Room 1	ID-4	A11.3
L3-HD-62		347 Braille Storage	ID-2	A11.3

Sign No.	Symbol	Message	Type	Plan
L3-HD-63	8	EXIT STAIRS Braille (sym)	ID-2	A11.3
L3-HD-64		LEVEL 3 Braille 3	ID-7	A11.3
L3-RG-01		3 STAIRS ST EXIT AT LEVEL 1 TOP LEVEL 6 BOTTOM LEVEL LL NO ROOF ACCESS	W-3	A11.3
L3-RG-02	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.3
L3-RG-03		LEVEL 3 STAIR 3 LEVELS LL-6 EXIT AT LEVEL 1 TWO LEVELS DOWN NO ROOF ACCESS	W-3	A11.3
L3-RG-04	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.3
L3-RG-05		LEVEL 3 STAIR 8 TOP LEVEL 7 EXIT AT LEVEL 1 TWO LEVELS DOWN NO ROOF ACCESS	W-3	A11.3
L3-RG-06	3	Authorized (sym) Personnel Only	W-2	A11.3
L3-RG-07		NO RE-ENTRY PERMITTED AT THIS LEVEL RE-ENTER AT LEVEL 2	W-2A	A11.3
L3-RG-08		NO RE-ENTRY PERMITTED AT THIS LEVEL RE-ENTER AT LEVEL 2	W-2A	A11.3
L3-RG-09		NO RE-ENTRY PERMITTED AT THIS LEVEL RE-ENTER AT LEVEL 2	W-2A	A11.3
L3-RG-10		EVACUATION PLAN	W-5	A11.3

LOWER POOL LEVEL

Sign No.	Symbol	Message	Type	Plan
LM-HD-01		M490 Braille Filter Room	ID-3	A11.3A
LM-HD-02		M491 Braille Sprinkler Room	ID-3	A11.3A
LM-HD-03		M492 Braille Mechanical	ID-3	A11.3A
LM-RG-01		POOL LEVEL STAIR 1 EXIT AT LEVEL 1 3 LEVELS DOWN NO ROOF ACCESS	W-3	A11.3A

FIRST FLOOR

Sign No.	Symbol	Message	Type	Plan
L1-ND-01	1	MAIN DIRECTORY UNIVERSITY OF MARYLAND BALTIMORE CAMPUS CENTER LOWER LEVEL One Card 002 FIRST FLOOR ATM Bookstore Blue Crab Lounge 109 Food Court 100 Vending 113 2nd Floor Baltimore Dining Room 203 Camden A 208 Camden B 210 Food Court Harbor Lounge 207 3rd Floor Auxiliary Services 302 Campus Center Management 302 Fayette 303 Greene 353 Lombard 311 Onsite (TBD) 340 Plaza 307 Penn 351 Redwood 305 Recreation & Wellness Front Office 330 Residence Life Student Life 312 Student Organizations 304 Fourth Floor & Above Indoor Track Pool Pratt Gymnasium Raven (TBD) 419 Recreation and Fitness Center 400	D-1	A11.1
L1-D-01	2 2 5	FIRST FLOOR ← Lounge ATM Restrooms (sym)	D-3	A11.1

Sign No.	Symbol	Message	Type	Plan
L1-D-02	2	NURSING SCHOOL → (sym)	D-2	A11.1
L1-D-03	2	RSHSL ↑ Braille (sym)	D-2	A11.1
L1-D-04	2	FIRST FLOOR RSHSL → RESTROOMS ← NURSING SCHOOL	D-3	A11.1
L1-ID-01	8	EXIT STAIRS ↓ Braille (sym)	ID-8	A11.1
L1-ID-02		M102 Braille FIRE COMMAND CENTER	ID-2	A11.1
L1-HD-03		Level 1 Braille 1	ID-7	A11.1
L1-HD-06		106 Braille Dinning	ID-2	A11.1
L1-HD-07		110 Braille Office	ID-2	A11.1
L1-HD-08		123 Braille Telecom	ID-2	A11.1
L1-HD-09		121 Braille Electrical	ID-2	A11.1
L1-HD-10		119 Braille Maintenance	ID-2	A11.1

Sign No.	Symbol	Message	Type	Plan
L1-HD-11		106/108 Braille Food Outlet 1	ID-2	A11.1
L1-HD-12		IC5 Braille Corridor IC5	ID-2	A11.1
L1-HD-13		ISH3 Braille	ID-1	A11.1
L1-HD-14	8	STAIRS Braille (sym)	ID-8	A11.1
L1-ID-16		Level 1 Braille 1	ID-7	A11.1
L1-ID-17		117 Braille Receiving	ID-2	A11.1
L1-ID-19		IC4 Braille Corridor	ID-2	A11.1
L1-ID-20	8	EXIT STAIRS Braille (sym)	ID-8	A11.1
L1-ID-21	6	MEN braille (sym)	ID-5	A11.1
L1-ID-22	6	MEN braille (sym)	ID-5	A11.1
L1-ID-23	7	WOMEN Braille (sym)	ID-6	A11.1
L1-ID-24	7	WOMEN Braille (sym)	ID-6	A11.1
L1-ID-25		115 Braille Storage	ID-2	A11.1

Sign No.	Symbol	Message	Type	Plan
L1-HD-28		Level 1 Braille 1	ID-7	A11.1
L1-ID-29	8	EXIT STAIRS Braille	ID-8	A11.1
L1-ID-30		117 Braille Receiving	ID-2	A11.1
L1-ID-31		Not an entry Braille	ID-2	A11.1
L1-ID-32		ATM Braille	ID-1	A11.1
L1-ID-33		LEVEL 1 Braille 1	ID-7	A11.1
L1-RG-01		LEVEL 1 STAIR 1 EXIT AT THIS LEVEL TOP LEVEL 4 BOTTOM LEVEL LL NO ROOF ACCESS	W-3	A11.1
L1-RG-02	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.1
L1-RG-03		LEVEL 1 STAIR 2 EXIT AT THIS LEVEL TOP LEVEL 6 BOTTOM LEVEL LL NO ROOF ACCESS	W-3	A11.1
L1-RG-04	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.1
L1-RG-05	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.1
L1-RG-06		LEVEL 1 STAIR 2 EXIT AT THIS LEVEL TOP LEVEL 6 BOTTOM LEVEL LL NO ROOF ACCESS	W-3	A11.1
L1-RG-08	3	NOT AN EXIT	W-2A	A11.1
L1-RG-09	3	NOT AN EXIT	W-2A	A11.1
L1-RG-11		IN THE EVENT OF AN EMERGENCY PULL FIRE ALARM TO UNLOCK DOOR	W-2A	A11.1
L1-RG-12		IN THE EVENT OF AN EMERGENCY PULL FIRE ALARM TO UNLOCK DOOR	W-2A	A11.1
L1-RG-13		IN THE EVENT OF AN EMERGENCY PULL FIRE ALARM TO UNLOCK DOOR	W-2A	A11.1
L1-RG-14		IN THE EVENT OF AN EMERGENCY PULL FIRE ALARM TO UNLOCK DOOR	W-2A	A11.1

FOURTH FLOOR

Sign No.	Symbol	Message	Type	Plan
L4-ID-01	5 2 2	FOURTH FLOOR CHECK-IN → EQUIPMENT CHECK-OUT MULTI-PURPOSE ROOM 2 LOCKER ROOMS RESTROOMS (sym)	D-3	A11.4
L4-D-02	2	Pool ↑	D-2	A11.4
L4-D-03	2	Pool ↑	D-2	A11.4
L4-D-04	2	Pool ↑	D-2	A11.4
L4-D-05	2	Pool ↑	D-2	A11.4
L4-D-06	2	Pool ↑	D-2	A11.4
L4-D-07		ELEVATOR TO PRATT ← GYMNASIUM	D-2	A11.4
L4-IN-02		Sauna Rules	W-4	A11.4
L4-IN-03		Sauna Rules	W-4	A11.4
L4-IN-04		Shower Rules	W-4	A11.4
L4-IN-05		Pool Rules	W-4	A11.4
L4-IN-06		Pool Rules	W-4	A11.4
L4-ID-01		LEVEL 4 Braille 4	ID-7	A11.4
L4-ID-02	8	EXIT STAIRS Braille (sym)	ID-8	A11.4
L4-ID-03		427 Braille Guard Room	ID-2	A11.4
L4-ID-04		425 Braille Pool Storage	ID-2	A11.4
L4-ID-05		403 Braille Office	ID-3A	A11.4
L4-ID-06		401 Braille Natatorium	ID-2	A11.4

Sign No.	Symbol	Message	Type	Plan
L4-ID-07		402 Braille Family Locker Room	ID-12	A11.4
L4-ID-09		410 Braille Men's Locker Room	ID-10	A11.4
L4-ID-10		422 Braille Women's Locker Room	ID-11	A11.4
L4-ID-12		4C6 Braille Corridor	ID-2	A11.4
L4-ID-13		T423 Braille Telephone	ID-2	A11.4
L4-ID-14		E421 Braille Electrical	ID-2	A11.4
L4-ID-15		4SH3 Braille	ID-1	A11.4
L4-ID-16	8	EXIT STAIRS Braille (sym)	ID-8	A11.4
L4-ID-17		LEVEL 4 Braille 4	ID-7	A11.4
L4-ID-18		419 Braille Laundry	ID-2	A11.4
L4-ID-19		424 Braille Storage	ID-2	A11.4
L4-ID-20		414 Braille Storage	ID-2	A11.4
L4-ID-21	5	TOILET Braille (sym)	ID-9	A11.4

Sign No.	Symbol	Message	Type	Plan
L4-ID-22	5	TOILET Braille (sym)	ID-9	A11.4
L4-ID-23	5	FAMILY LOCKER ROOM Braille (sym)	ID-12	A11.4
L4-ID-24	5	FAMILY LOCKER ROOM Braille (sym)	ID-12	A11.4
L4-ID-25		407 Braille Equipment	ID-2	A11.4
L4-ID-26		409 Braille Office	ID-3A	A11.4
L4-ID-27		MEN'S LOCKER ROOM Braille (sym)	ID-10	A11.4
L4-ID-28		MEN'S LOCKER ROOM Braille (sym)	ID-10	A11.4
L4-ID-29		WOMEN'S LOCKER ROOM Braille (sym)	ID-11	A11.4
L4-ID-30		420 Braille Maintenance	ID-2	A11.4
L4-ID-31		WOMEN'S LOCKER ROOM Braille (sym)	ID-11	A11.4
L4-ID-32		Stairs to Fitness Center Braille (sym)	ID-8	A11.4
L4-ID-33		4C4 Braille Corridor	ID-2	A11.4
L4-ID-34		417 Braille Storage	ID-2	A11.4

Sign No.	Symbol	Message	Type	Plan
L4-HD-35		415 Braille Multipurpose Room #2	ID-2	A11.4
L4-HD-36		415 Braille Multipurpose Room #2	ID-4	A11.4
L4-HD-37	8	EXIT STAIRS Braille (sym)	ID-8	A11.4
L4-HD-38		LEVEL 4 Braille 4	ID-7	A11.4
L4-RG-01		LEVEL 4 STAIR 1 EXIT AT LEVEL 1 3 LEVELS DOWN PRATT GYMNASIUM 2 LEVELS ABOVE NO ROOF ACCESS	W-3	A11.4
L4-RG-02	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.4
L4-RG-03		LEVEL 4 STAIR 7 EXIT AT LEVEL 1 3 LEVELS DOWN NO ROOF ACCESS	W-3	A11.4
L4-RG-04	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.4
L4-RG-05		LEVEL 4 STAIR 8 EXIT AT LEVEL 1 3 LEVELS DOWN NO ROOF ACCESS	W-3	A11.4
L4-RG-06	3	NOT AN EXIT	W-2A	A11.4
L4-RG-07		NO RE-ENTRY PERMITTED AT THIS LEVEL RE-ENTER AT LEVEL 2	W-2A	A11.4
L4-RG-08		NO RE-ENTRY PERMITTED AT THIS LEVEL RE-ENTER AT LEVEL 2	W-2A	A11.4
L4-RG-09		NO RE-ENTRY PERMITTED AT THIS LEVEL RE-ENTER AT LEVEL 2	W-2A	A11.4
L4-RG-10		EVACUATION PLAN	W-5	

SECOND FLOOR

Sign No.	Symbol	Message	Type	Plan
L2-D-01	5	SECOND FLOOR Ballrooms A&B → Prefunction Lounge ↑ Restrooms (sym) ← Room 203 Food Court Pratt Parking Garage →	D-4	A11.2
L2-D-02			D-2	A11.2
L2-D-03		Restrooms →	D-8	A11.2
L2-ND-01		(DIRECTORY) UNIVERSITY OF MARYLAND BALTIMORE CAMPUS CENTER LOWER LEVEL One Card 002 FIRST FLOOR ATM Bookstore Blue Crab Lounge 109 Food Court 100 Vending 113 (SEE SIGN L1-IN-01 FOR FULL LISTING)	D-1	A11.2
L2-ID-01		LEVEL 2 Braille 2	ID-7	A11.2
L2-ID-02	8	EXIT STAIRS Braille (sym)	ID-8	A11.2
L2-ID-03		203 Braille Conference Room	ID-3	A11.2
L2-ID-04		204 Braille Lounge	ID-3	A11.2
L2-ID-05		206 Braille Corridor	ID-2	A11.2
L2-ID-06		221 Braille Storage	ID-2	A11.2
L2-ID-07		202 Braille Food Service	ID-3	A11.2
L2-ID-08		219 Braille Telecom	ID-2	A11.2
L2-ID-09		217 Braille Electrical	ID-2	A11.2
L2-ID-10		2SH3 Braille	ID-1	A11.2

Sign No.	Symbol	Message	Type	Plan
L2-ID-11		LEVEL 2 Braille 2	ID-7	A11.2
L2-ID-12		211 Braille Banquet Staging	ID-3	A11.2
L2-ID-13		216 Braille Maintenance	ID-2	A11.2
L2-ID-14	6	MEN braille (sym)	ID-5	A11.2
L2-ID-15	6	MEN Braille (sym)	ID-5	A11.2
L2-ID-16	7	WOMEN Braille (sym)	ID-6	A11.2
L2-ID-17	7	WOMEN Braille (sym)	ID-6	A11.2
L2-ID-18		208 Braille Ballroom A	ID-3	A11.2
L2-ID-19		208 Braille Ballroom A	ID-3	A11.2
L2-ID-20		211 Braille Banquet Staging	ID-3	A11.2
L2-ID-21		213 Braille Storage	ID-2	A11.2
L2-ID-22		215 Braille A/V	ID-2	A11.2
L2-ID-23		210 Braille Ballroom B	ID-3	A11.2

Sign No.	Symbol	Message	Type	Plan
L2-ID-24		208 Braille Ballroom A	ID-4	A11.2
L2-ID-25		210 Braille Ballroom B	ID-4	A11.2
L2-ID-26	8	EXIT STAIRS Braille (sym)	ID-8	A11.2
L2-ID-27		LEVEL 2 Braille 4	ID-7	A11.2
L2-ID-29	8	EXIT STAIRS Braille (sym)	ID-8	A11.2
L2-RG-01		LEVEL 2 STAIR 1 EXIT AT LEVEL 1 TOP LEVEL 4 BOTTOM LEVEL LL	W-3	A11.2
L2-RG-02	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.2
L2-RG-03		LEVEL 2 STAIR 3 EXIT AT LEVEL 1 TOP LEVEL 6 BOTTOM LEVEL LL NO ROOF ACCESS	W-3	A11.2
L2-RG-04	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.2
L2-RG-05		LEVEL 2 STAIR 8 LEVELS LL-6 EXIT AT LEVEL 1 ONE LEVEL DOWN NO ROOF ACCESS	W-3	A11.2
L2-RG-10		EVACUATION PLAN	W-5	A11.3
L2-ID-28		223 Braille Conference Room	ID-3	A11.3

THIRD FLOOR

Sign No.	Symbol	Message	Type	Plan
L3-D-01		THIRD FLOOR Auxiliary Services → Campus Center Management Restrooms ← Student Organizations Student Life Residence Life Recreation Dept. Offices Wellness Center	D-4	A11.3
L3-D-02		SUITE 302 Academic Services Auxiliary Services Campus Center Management Disability Support Services Residence Life Student Life Student Organizations	D-4	A11.3
L3-D-03		← Restrooms	D-6	A11.3
L3-ID-01		Level 3 Braille 3	ID-7	A11.3
L3-ID-02	8	EXIT STAIRS Braille (sym)	ID-8	A11.3
L3-ID-03		311 Braille Conference Room	ID-4	A11.3
L3-ID-04		312 Braille Laura Dickman Office Manager	ID-3A	A11.3
L3-ID-05		309 Braille Conference Room	ID-4	A11.3
L3-ID-06		310 Braille Academic Services	ID-3A	A11.3
L3-ID-07		308 Braille Cynthia Rice Director of Student Life	ID-3A	A11.3
L3-ID-08		306 Braille Jill Venezian Student Activities Coordinator	ID-3A	A11.3
L3-ID-09		307 Braille	ID-2	A11.3
L3-ID-10		305 Braille Conference Room	ID-4	A11.3

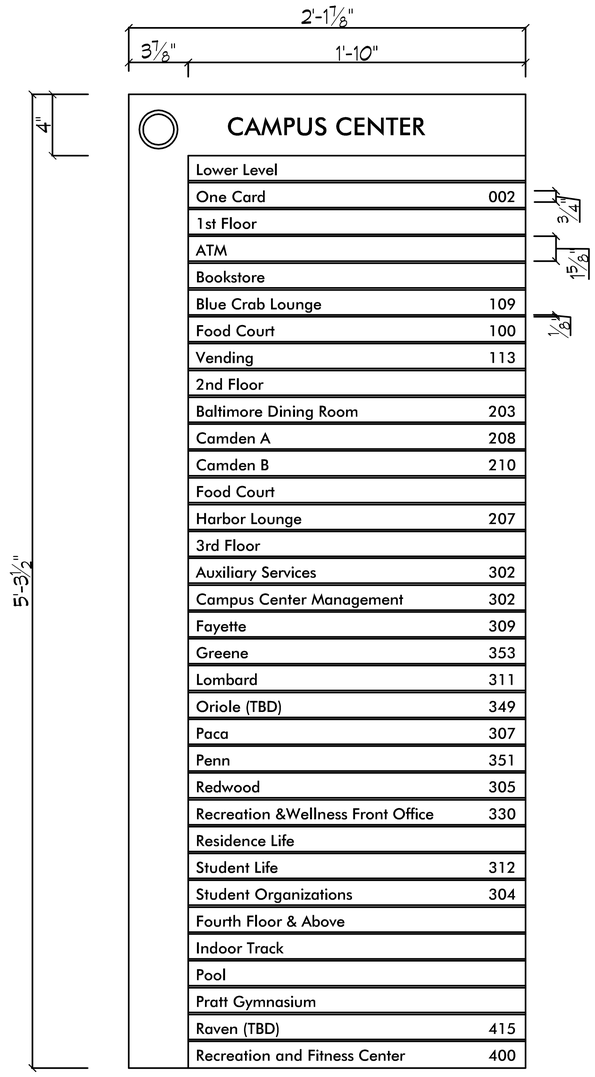
FIFTH FLOOR

Sign No.	Symbol	Message	Type	Plan
L5-D-01		Restrooms →	D-6	A11.5
L5-D-02		Pratt Gymnasium → One Level Above	D-6	A11.5
L5-ID-11		SSH3 Braille	ID-1	A11.5
L5-ID-12	8	EXIT STAIRS Braille (sym)	ID-8	A11.5
L5-ID-13		LEVEL 5 Braille 5	ID-7	A11.5
L5-ID-01		504 Braille Spinning Room	ID-3	A11.5
L5-ID-02		509 Braille Office	ID-3A	A11.5
L5-ID-03	7	WOMEN Braille (sym)	ID-6	A11.5
L5-ID-04	7	WOMEN Braille (sym)	ID-6	A11.5
L5-ID-05		513 Braille Maintenance	ID-2	A11.5
L5-ID-06	6	MEN Braille (sym)	ID-5	A11.5
L5-ID-07	6	MEN Braille (sym)	ID-5	A11.5
L5-ID-08		519 Braille Telecom	ID-2	A11.5
L5-ID-09		517 Braille Electrical	ID-2	A11.5

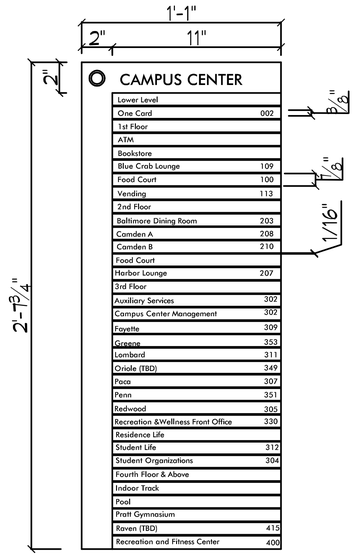
Sign No.	Symbol	Message	Type	Plan
L5-ID-10		506 Braille Storage	ID-2	A11.5
L5-ID-14		507 Braille Storage	ID-2	A11.5
L5-ID-15	8	EXIT STAIRS Braille (sym)	ID-8	A11.5
L5-ID-16		LEVEL 5 Braille 5	ID-7	A11.5
L5-RG-02	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.5
L5-RG-03		STAIRS S3 EXIT AT LEVEL 1 TOP LEVEL 6 BOTTOM LEVEL LL NO ROOF ACCESS	W-3	A11.5
L5-RG-04	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1	A11.5
L5-RG-05		STAIRS S8 EXIT AT LEVEL 1 TOP LEVEL 6 BOTTOM LEVEL LL NO ROOF ACCESS	W-3	A11.5
L5-RG-06		EVACUATION PLAN	W-5	A11.5

SIXTH FLOOR

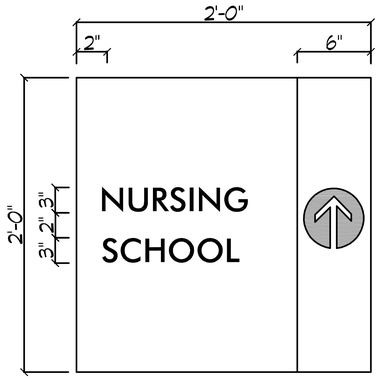
Sign No.	Symbol	Message	Type	Plan
L6-HD-01		EL607 Braille Elevator Equipment	ID-2	A11.6
L6-HD-02		M601 Braille Mechanical	ID-2	A11.6
L6-HD-03		M602 Braille Mechanical	ID-2	A11.6
L6-HD-04	8	EXIT STAIRS Braille (sym)	ID-8	A11.6
L6-HD-05		Level 6 Braille 6	ID-1	A11.6
L6-HD-07	8	STAIRS Braille (sym)	ID-8	A11.6
L6-HD-08		M600 Braille Mechanical	ID-2	A11.6
L6-HD-09		M602 Braille Mechanical	ID-2	A11.6
L6-HD-10	8	EXIT STAIRS Braille (sym)	ID-8	A11.6
L6-HD-11		Level 6 Braille 6	ID-7	A11.6
L6-RG-03		STAIRS S1 EXIT AT LEVEL 1 TOP LEVEL 6 BOTTOM LEVEL LL NO ROOF ACCESS	W-3	A11.6
L6-RG-04	4	IN CASE OF FIRE (SYM) DO NOT USE ELEVATORS USE STAIRS	W-1



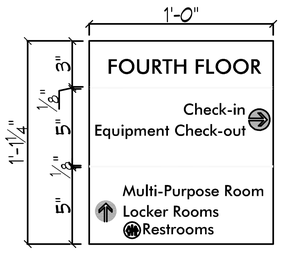
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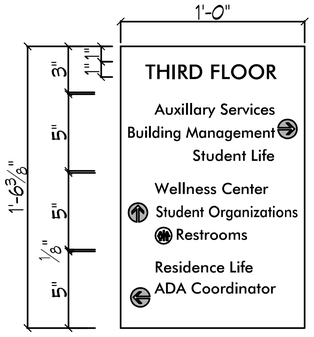
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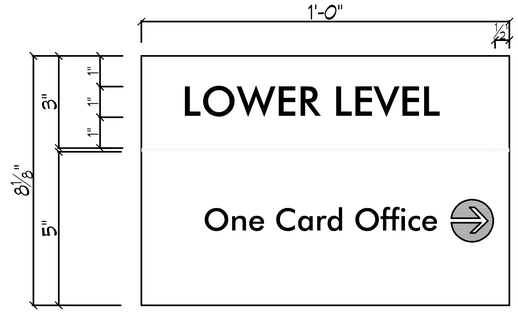
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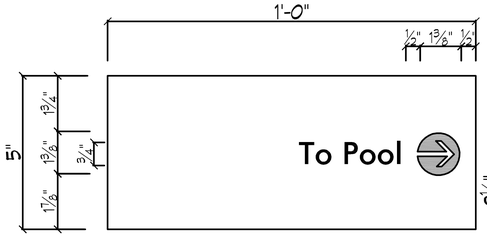
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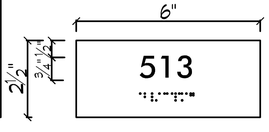
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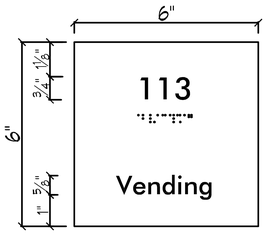
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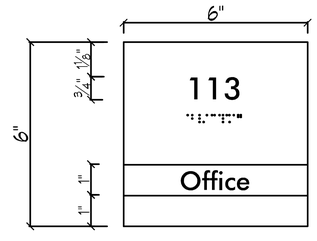
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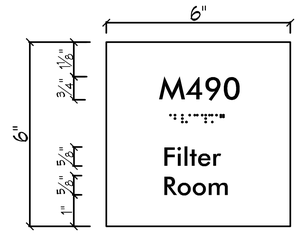
8 A11.8 SIGN TYPE ID-1, ROOM ID.
6" = 1'-0"



9 A11.8 SIGN TYPE ID-2, ROOM ID. WITH 1 LINE
6" = 1'-0"



10 A11.8 SIGN TYPE ID-2A, ROOM ID. WITH 1 LINE
6" = 1'-0"



11 A11.8 SIGN TYPE ID-3, ROOM ID. WITH 2 LINES
6" = 1'-0"

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Rev.	Date:	Comment:
2	01/29/10	RECORD DRAWINGS
1	07/30/08	Bulletin #06
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

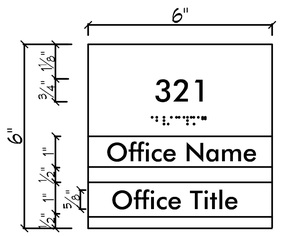
621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

SIGNAGE REVISIONS
07/30/08

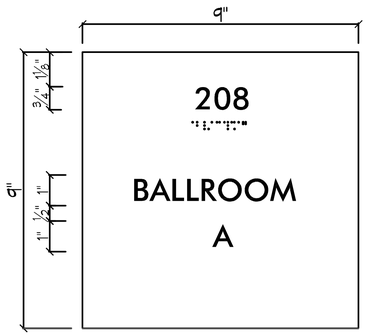
General Sign Types

UMB PROJECT NO. 99–311
WTW PROJECT NO. 70–4091
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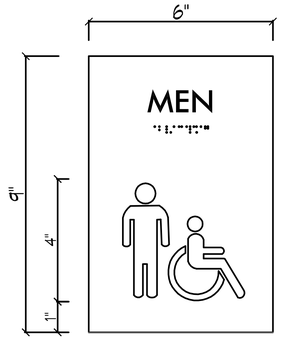
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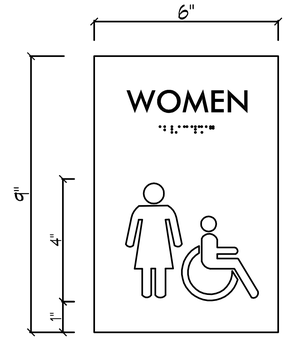
12 A11.9 SIGN TYPE ID-3A, ROOM ID. 6" = 1'-0"



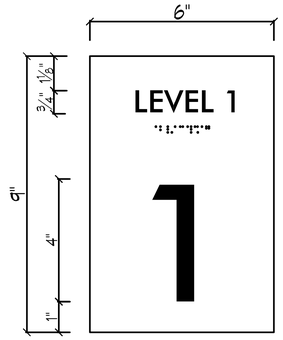
13 A11.9 SIGN TYPE ID-4, SPECIAL ROOM ID. 6" = 1'-0"



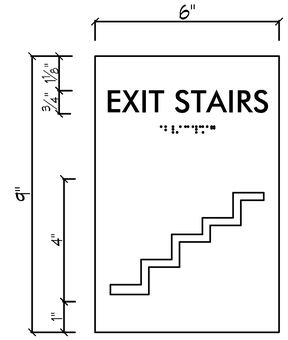
14 A11.9 SIGN TYPE ID-5, MEN'S ROOM ID. 6" = 1'-0"



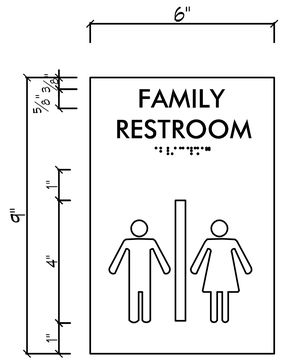
15 A11.9 SIGN TYPE ID-6, WOMEN'S ROOM ID. 6" = 1'-0"



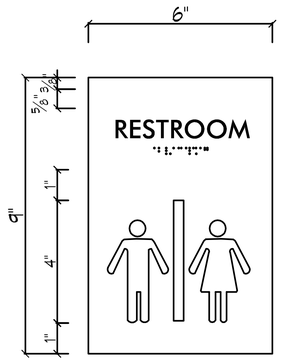
16 A11.9 SIGN TYPE ID-7, STAIR ID. 6" = 1'-0"



17 A11.9 SIGN TYPE ID-8, STAIR ID. 6" = 1'-0"



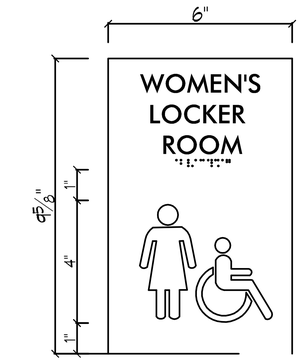
18 A11.9 SIGN TYPE ID-9, FAMILY ROOM ID. 6" = 1'-0"



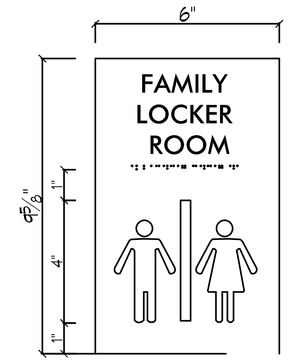
19 A11.9 SIGN TYPE ID-9A, ROOM ID. 6" = 1'-0"



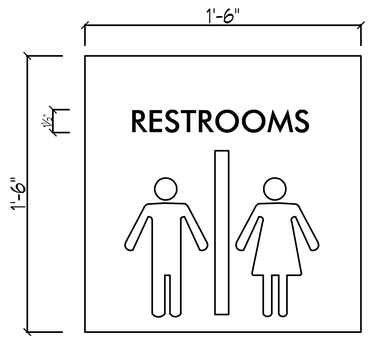
20 A11.9 SIGN TYPE ID-10, MEN'S LOCKER ROOM ID. 6" = 1'-0"



21 A11.9 SIGN TYPE ID-11, WOMEN'S LOCKER ROOM ID. 6" = 1'-0"



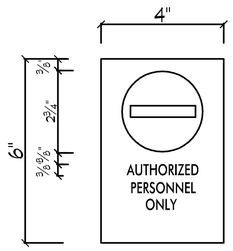
22 A11.9 SIGN TYPE ID-12, FAMILY LOCKER ROOM ID. 6" = 1'-0"



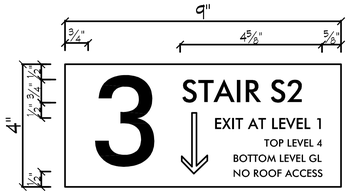
23 A11.9 SIGN TYPE ID-13, RESTROOM ID. 3" = 1'-0"



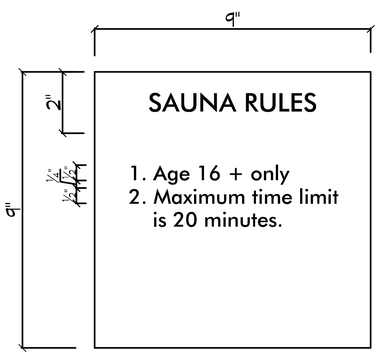
24 A11.9 SIGN TYPE W-1, REGULATORY 6" = 1'-0"



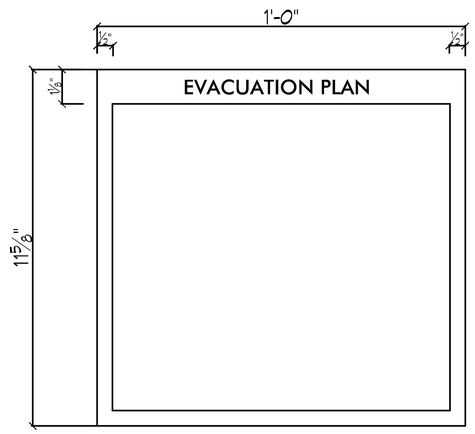
25 A11.9 SIGN TYPE W-2A, REGULATORY 6" = 1'-0"



26 A11.9 SIGN TYPE W-2, REGULATORY 6" = 1'-0"



27 A11.9 SIGN TYPE W-3, REGULATORY 6" = 1'-0"



28 A11.9 SIGN TYPE W-4, REGULATORY 6" = 1'-0"

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RECORD DRAWING

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Rev.	Date:	Comment:
3	01/29/10	RECORD DRAWINGS
2	01/07/09	Bulletin #82
1	05/09/08	Bulletin #31
0	05/02/07	For Construction

Issued: May 2, 2007

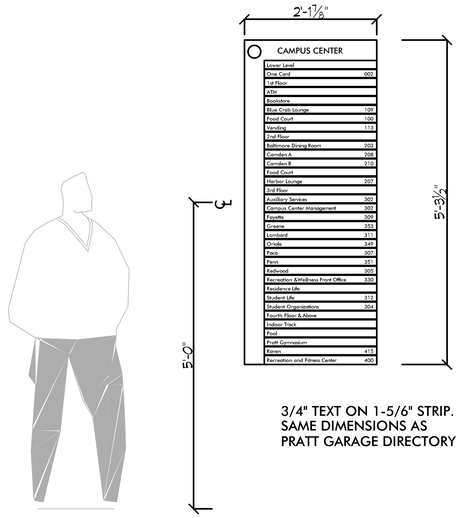
Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

General Sign Types

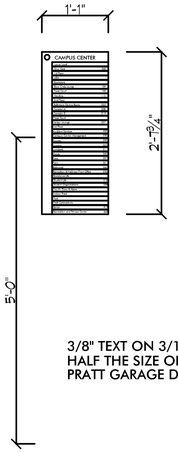
UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
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A11.9



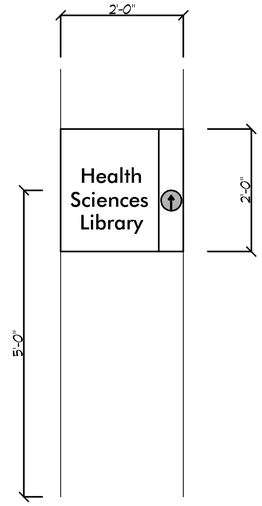
3/4" TEXT ON 1-5/6" STRIP.
SAME DIMENSIONS AS
PRATT GARAGE DIRECTORY

1 A11.10 SIGN DETAIL D-1 DIRECTORY
1" = 1'-0"

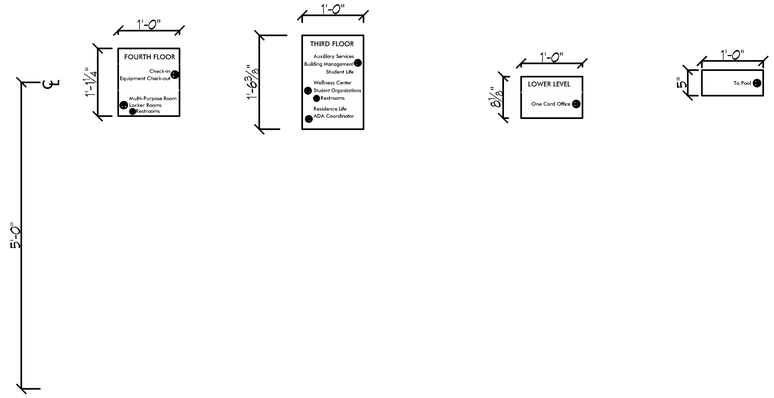


3/8" TEXT ON 3/16" STRIP.
HALF THE SIZE OF THE
PRATT GARAGE DIRECTORY

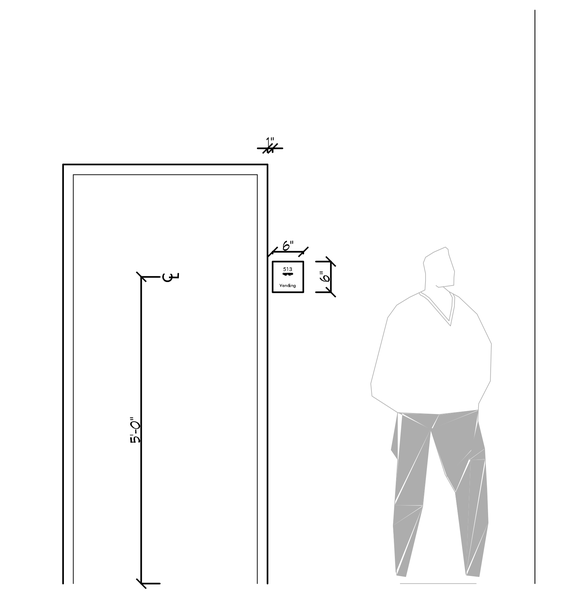
2 A11.10 SIGN DETAIL D-1 ALT. DIRECTORY
1" = 1'-0"



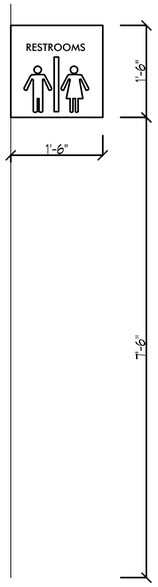
3 A11.10 SIGN DETAIL D-2 DIRECTIONAL
1" = 1'-0"



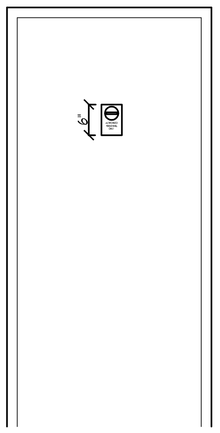
4 A11.10 SIGN DETAIL D-3 - D-6 DIRECTIONAL
1" = 1'-0"



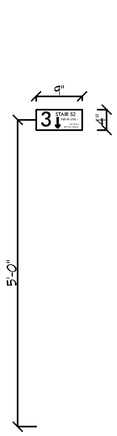
5 A11.10 SIGN DETAIL ID-2 ROOM IDENTITY
1" = 1'-0"



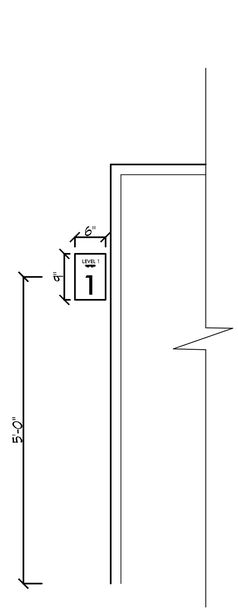
6 A11.10 SIGN DETAIL ID-13 RESTOOM ID.
1" = 1'-0"



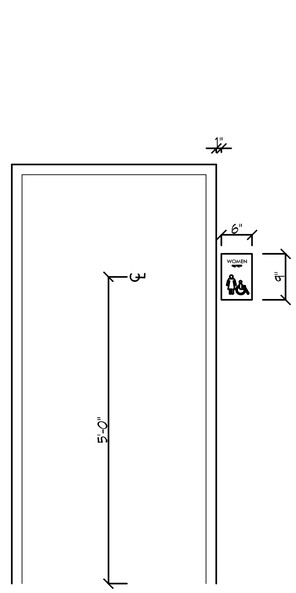
7 A11.10 SIGN DETAIL W-2
1" = 1'-0"



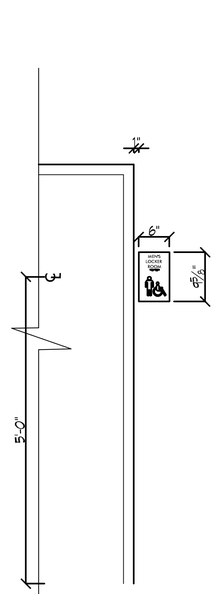
8 A11.10 SIGN DETAIL W-3
1" = 1'-0"



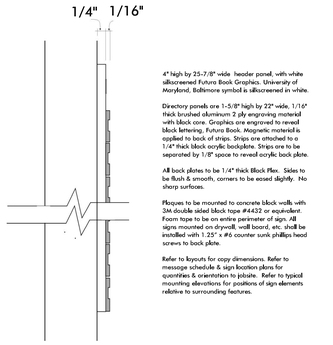
9 A11.10 SIGN DETAIL ID-7 STAIR LEVEL ID.
1" = 1'-0"



10 A11.10 SIGN DETAIL ID-5 TO ID-9
1" = 1'-0"



11 A11.10 SIGN DETAIL ID-10 TO ID-12
1" = 1'-0"



4" high by 23-7/8" wide header panel, with white sandblasted Futura Book Graphics, University of Maryland, Baltimore symbol is silkscreened in white.

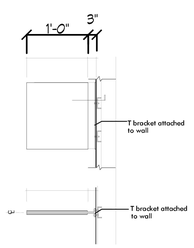
Directory panels are 1-5/8" high by 22" wide, 1/16" thick brushed aluminum 2 ply engraving material with black core. Graphics are engraved to reveal black lettering, Futura Book. Magnetic material is applied to back of strips. Strips are attached to a 1/4" thick black acrylic backplate. Strips are to be separated by 1/8" space to reveal acrylic back plate.

All back plates to be 1/4" thick Black Plex. Sides to be flush & smooth, corners to be eased slightly. No sharp surfaces.

Plaques to be mounted to concrete block walls with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. All signs mounted on drywall, wall board, etc. shall be installed with 1.25" x #6 counter sunk phillips head screws to back plate.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

12 A11.10 SIGN DETAIL D-1 DIRECTORY
1" = 1'-0"



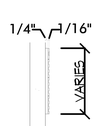
12" high by 12" wide header panel, 1/16" thick brushed aluminum 2 ply engraving material with a black core laminated to a 1/4" acrylic backplate. Graphics are Futura Book, .060 thick acrylic embedded .020 tactile. Color is matte black.

Plex is attached to projecting T bracket.

All back plates to be 1/4" thick Black Plex to fit face panel exactly. Sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Directional panels to be adhered to back panel with 3M VHB Very High Bond Joining systems #9473 double-sided tape or equivalent.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

13 A11.10 SIGN DETAIL D-2 DIRECTIONAL SIGN
1" = 1'-0"



3" high by 12" wide header panel, 1/16" thick brushed aluminum 2 ply engraving material with a black core laminated to a 1/4" acrylic backplate. Graphics are Futura Book, .060 thick acrylic embedded .020 tactile. Color is matte black.

Directional panels are 5" high by 12" wide panel, 1/16" thick brushed aluminum 2 ply engraving material with black core laminated to a 1/4" black acrylic backplate. Graphics are engraved to reveal black lettering, Futura Book.

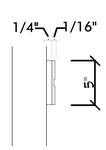
Sign type D-5 has 1 directional panel, Sign type D-3 has 2 directional panels, Sign type D-4 has 3 directional panels. Panels are to be separated by 1/8" space to reveal acrylic back plate.

All back plates to be 1/4" thick Black Plex to fit face panel exactly. Sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Directional panels to be adhered to back panel with 3M VHB Very High Bond Joining systems #9473 double-sided tape or equivalent.

Plaques to be mounted to concrete block walls with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. All signs mounted on drywall, wall board, etc. shall be installed with 1.25" x #6 counter sunk phillips head screws to back plate.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

14 A11.10 SIGN DETAIL D-3, D-4 &D-5 DIRECTIONAL SIGN
1" = 1'-0"



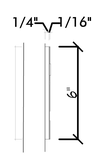
3" high by 12" wide panel, 1/16" thick brushed aluminum 2 ply engraving material with black core laminated to a backplate. Graphics are Futura Book. .060 thick acrylic embedded .020 tactile and rastor braille. Color is matte black. Room Name is engraved.

Back plate to be 1/4" thick Black Plex to fit face panel exactly. Sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Directional panel to be adhered to back panel with 3M VHB Very High Bond Joining systems #9473 double-sided tape or equivalent.

Plaques to be mounted to concrete block walls with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. All signs mounted on drywall, wall board, etc. shall be installed with 1.25" x #6 counter sunk phillips head screws to back plate.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

15 A11.10 SIGN DETAIL D-6 FLOOR DIRECTIONAL
1" = 1'-0"



Top 6" high by 6" wide panel 1/16" thick brushed aluminum 2 ply engraving material with back core laminated to a backplate. Graphics are Futura Book. .060 thick acrylic embedded .020 tactile and rastor braille. Color is matte black. Room Name is engraved.

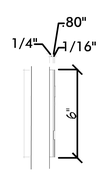
All back plates to be 1/4" thick Clear Plex to fit face panel exactly. Subsurface painted to match Pantone 877C. Sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Top panels to be adhered to back panel with 3M VHB Very High Bond Joining systems #9473 double-sided tape or equivalent.

Plaques to be mounted to concrete block walls with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. All signs mounted on drywall, wall board, etc. shall be installed with 1.25" x #6 counter sunk phillips head screws to back plate.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

Plaques to be mounted to glass panel with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. A 1/16" thick piece of black acrylic to be placed on second surface of glass to conceal mounting.

17 A11.10 SIGN DETAIL ID-2A WITH 1 LINE
1" = 1'-0"



Header is 4" high by 6" wide panel 1/16" thick brushed aluminum 2 ply engraving material with black core laminated to a backplate. Graphics are Futura Book. .060 thick acrylic embedded .020 tactile and rastor braille. Color is matte black.

All back plates to be 1/4" thick Clear acrylic, laminated to .030 thick rigid vinyl filler to create a 1 1/8" high window slot. Filler is laminated to a 1/4" thick x 6" x 6" wide clear acrylic backplate that has a .015 thick rigid vinyl cover. Room Name to be black lettering on thin clear acrylic.

.080 thick acrylic remains clear and 1/4" thick acrylic gets subsurface painted to match Pantone 877C. Header and footer panels are laminated to face to hide filler created 1" high window slots. Sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Top panels to be adhered to back panel with 3M VHB Very High Bond Joining systems #9473 double-sided tape or equivalent.

Plaques to be mounted to concrete block walls with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. All signs mounted on drywall, wall board, etc. shall be installed with 1.25" x #6 counter sunk phillips head screws to back plate.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

Plaques to be mounted to glass panel with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. A 1/16" thick piece of black acrylic to be placed on second surface of glass to conceal mounting.

17 A11.10 SIGN DETAIL ID-2A WITH 1 LINE
1" = 1'-0"

IF THIS DRAWING DOES NOT MEASURE EXACTLY 30" X 42", IT HAS BEEN REDUCED OR ENLARGED. PLEASE DO NOT SCALE THIS DRAWING.

WTW ARCHITECTS
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ASSOCIATE ARCHITECT:

WBCM, – Architects
Whitney Bailey Cox &
Magnani, LLC –
Consulting Engineers
849 Fairmount Ave, Suite 100
Baltimore, MD 21286 (410) 512-4500

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Rev.	Date:	Comment:
2	01/29/10	RECORD DRAWINGS
1	07/30/08	Bulletin #56
0	05/02/07	For Construction

Issued: May 2, 2007

Campus Center

621 West Lombard Street
University of Maryland, Baltimore
Baltimore, MD

SIGNAGE REVISIONS
07/30/08

Sign Details

UMB PROJECT NO. 99-311
WTW PROJECT NO. 70-4091
© WTW ARCHITECTS REV. #

A11.10

Header is 4" high by 6" wide panel 1/16" thick brushed aluminum 2 ply engraving material with black core laminated to a backplate. Graphics are Futura Book. .060 thick acrylic embedded .020 tactile and rastor braille. Color is matte black.

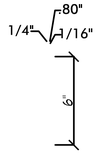
All back plates to be 1/4" thick Clear acrylic, laminated to .030 thick rigid vinyl filler to create a 1 1/6" high window slot. Filler is laminated to a 1/4" thick x 6" x 6" wide clear acrylic backplate that has a .015 thick rigid vinyl cover. Room Name to be black lettering on thin clear acrylic.

.080 thick acrylic remains clear and 1/4" thick acrylic gets subsurface painted to match Pantone 877C. Header and footer panels are laminated to face to hide filler created 1" high window slots. Sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Top panels to be adhered to back panel with 3M VHB Very High Bond Joining systems #9473 double-sided tape or equivalent.

Plaques to be mounted to concrete block walls with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. All signs mounted on drywall, wall board, etc. shall be installed with 1.25" x #6 counter sunk phillips head screws to back plate.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

Plaques to be mounted to glass panel with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. A 1/16" thick piece of black acrylic to be placed on second surface of glass to conceal mounting.



17 A11.10 SIGN DETAIL ID-2A WITH 1 LINE
1" = 1'-0"

6" high by 6" wide panel 1/16" thick brushed aluminum 2 ply engraving material with a black core laminated to a backplate. Graphics are Futura Book. .060 thick acrylic embedded .020 tactile and rastor braille. Color is matte black. Room name is engraved.

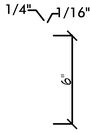
All back plates to be 1/4" thick Clear Plex to fit face panel exactly. Subsurface painted to match Pantone 877C. Sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Top panels to be adhered to back panel with 3M VHB Very High Bond Joining systems #9473 double-sided tape or equivalent.

.080 thick acrylic remains clear and 1/4" thick acrylic gets subsurface painted to match Pantone 877C. Header and footer panels are laminated to face to hide filler created 2 each 1" high window slots. Filler is laminated to a 1/4" thick x 6" x 6" wide clear acrylic backplate that has a .015 thick rigid vinyl cover. Room Name to be black lettering on thin clear acrylic.

Plaques to be mounted to concrete block walls with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. All signs mounted on drywall, wall board, etc. shall be installed with 1.25" x #6 counter sunk phillips head screws to back plate.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

Plaques to be mounted to glass panel with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. A 1/16" thick piece of black acrylic to be placed on second surface of glass to conceal mounting.



18 A11.10 SIGN DETAIL ID-3 WALL MTD.
1" = 1'-0"

Header is 3" high by 6" wide panel 1/16" thick brushed aluminum 2 ply engraving material with black core laminated to a backplate. Graphics are Futura Book. .060 thick acrylic embedded .020 tactile and rastor braille. Color is matte black.

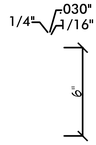
All back plates to be 1/4" thick Clear acrylic, laminated to .030 thick rigid vinyl filler to create a 2 5/8" high window slot. Filler is laminated to a 1/4" thick x 6" x 6" wide clear acrylic backplate that has a .015 thick rigid vinyl cover. Room Name to be black lettering on thin clear acrylic.

.080 thick acrylic remains clear and 1/4" thick acrylic gets subsurface painted to match Pantone 877C. Header and footer panels are laminated to face to hide filler created 2 each 1" high window slots. Sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Top panels to be adhered to back panel with 3M VHB Very High Bond Joining systems #9473 double-sided tape or equivalent.

Plaques to be mounted to concrete block walls with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. All signs mounted on drywall, wall board, etc. shall be installed with 1.25" x #6 counter sunk phillips head screws to back plate.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

Plaques to be mounted to glass panel with 3M double sided black tape #4432 or equivalent. Foam tape to be on non visible portions of sign. A 1/16" thick piece of black acrylic to be placed on second surface of glass to conceal mounting.



19 A11.10 SIGN DETAIL ID-3A WALL MTD.
1" = 1'-0"

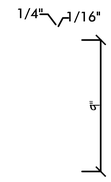
Top 9" high by 9" wide panel 1/16" thick brushed aluminum 2 ply engraving material with black core laminated to a backplate. Graphics are Futura Book. .060 thick acrylic embedded .020 tactile and rastor braille. Color is matte black. Room name is engraved.

All back plates to be 1/4" thick Clear Plex to fit face panel exactly. Subsurface painted to match Pantone 877C. sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Top panels to be adhered to back panel with 3M VHB Very High Bond Joining systems #9473 double-sided tape or equivalent.

Plaques to be mounted to concrete block walls with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. All signs mounted on drywall, wall board, etc. shall be installed with 1.25" x #6 counter sunk phillips head screws to back plate.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

Plaques to be mounted to glass panel with 3M double sided black tape #4432 or equivalent. A 1/16" thick piece of black acrylic to be placed on second surface of glass to conceal mounting.



20 A11.10 SIGN DETAIL ID-4 SPECIAL ROOM ID.
1" = 1'-0"

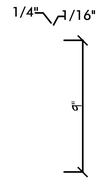
Top 9" high by 6" wide panel 1/16" thick brushed aluminum 2 ply engraving material with black core laminated to a backplate. Graphics are Futura Book. .060 thick acrylic embedded .020 tactile and rastor braille. Color is matte black. Room name is engraved.

All back plates to be 1/4" thick Clear Plex to fit face panel exactly. Subsurface painted to match Pantone 877C. sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Top panels to be adhered to back panel with 3M VHB Very High Bond Joining systems #9473 double-sided tape or equivalent.

Plaques to be mounted to concrete block walls with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. All signs mounted on drywall, wall board, etc. shall be installed with 1.25" x #6 counter sunk phillips head screws to back plate.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

Plaques to be mounted to glass panel with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. A 1/16" thick piece of black acrylic to be placed on second surface of glass to conceal mounting.



21 A11.10 SIGN DETAIL ID-5 -ID-8
1" = 1'-0"

Top 9" high by 9" wide panel 1/16" thick brushed aluminum 2 ply engraving material with black core laminated to a backplate. Graphics are Futura Book. .060 thick acrylic embedded .020 tactile and rastor braille. Color is matte black.

All back plates to be 1/4" thick Clear Plex to fit face panel exactly. Subsurface painted to match Pantone 877C. Sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Top panel to be adhered to back panel with 3M VHB Very High Bond Joining systems #9473 double-sided tape or equivalent.

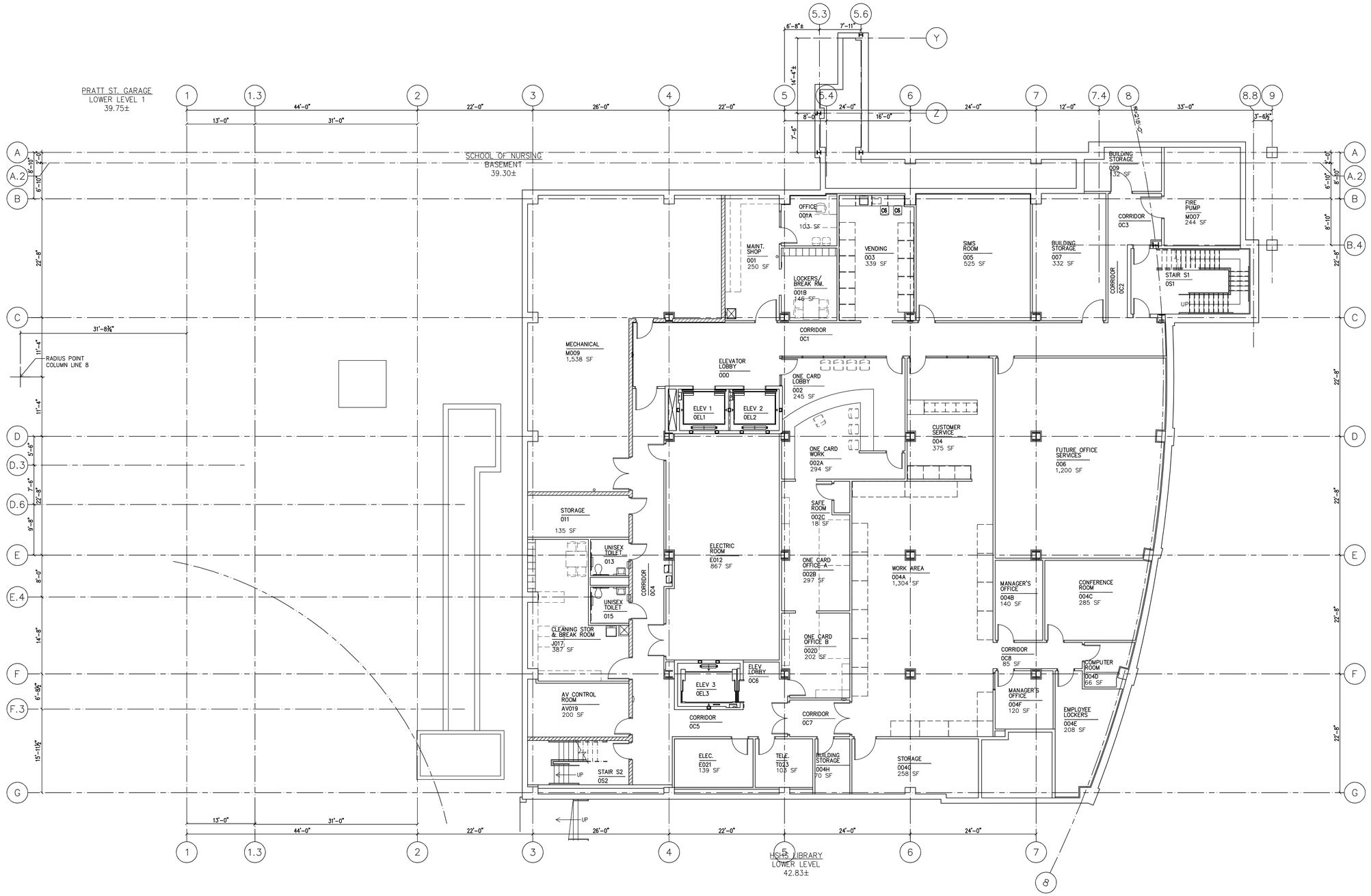
Plaques to be mounted to concrete block walls with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. All signs mounted on drywall, wall board, etc. shall be installed with 1.25" x #6 counter sunk phillips head screws to back plate.

Refer to layouts for copy dimensions. Refer to message schedule & sign location plans for quantities & orientation to jobsite. Refer to typical mounting elevations for positions of sign elements relative to surrounding features.

Plaques to be mounted to glass panel with 3M double sided black tape #4432 or equivalent. Foam tape to be on entire perimeter of sign. A 1/16" thick piece of black acrylic to be placed on second surface of glass to conceal mounting.

Top 9" high by 9" wide panel 1/16" thick brushed aluminum 2 ply engraving material with black core laminated to a backplate. Graphics are Futura Book. .060 thick acrylic embedded .020 tactile and rastor braille. Color is matte black. Room name is engraved.

All back plates to be 1/4" thick Clear Plex to fit face panel exactly. Subsurface painted to match Pantone 877C. sides to be flush & smooth, corners to be eased slightly. No sharp surfaces. Top panels



1 F1.0 GARDEN LEVEL FURNITURE PLAN
1/8" = 1'-0"

NOTE: REFER TO UMB PURCHASE INVOICES

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2	01/07/09	Bulletin #82
1	05/09/08	Bulletin #31
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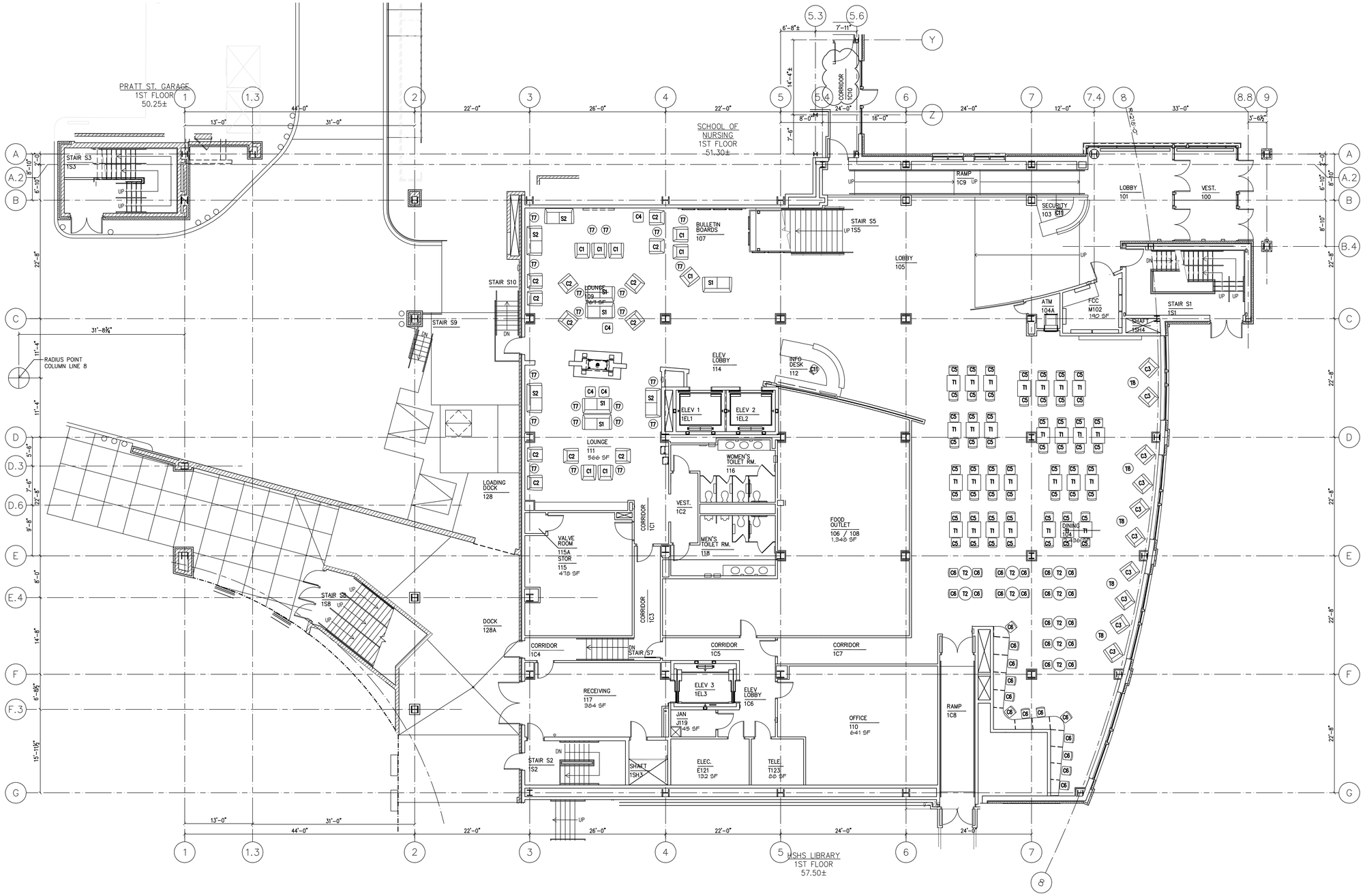
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Garden Level FF&E Plan

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F1.0



1 F1.1 **FIRST FLOOR FURNITURE PLAN**
1/8" = 1'-0"

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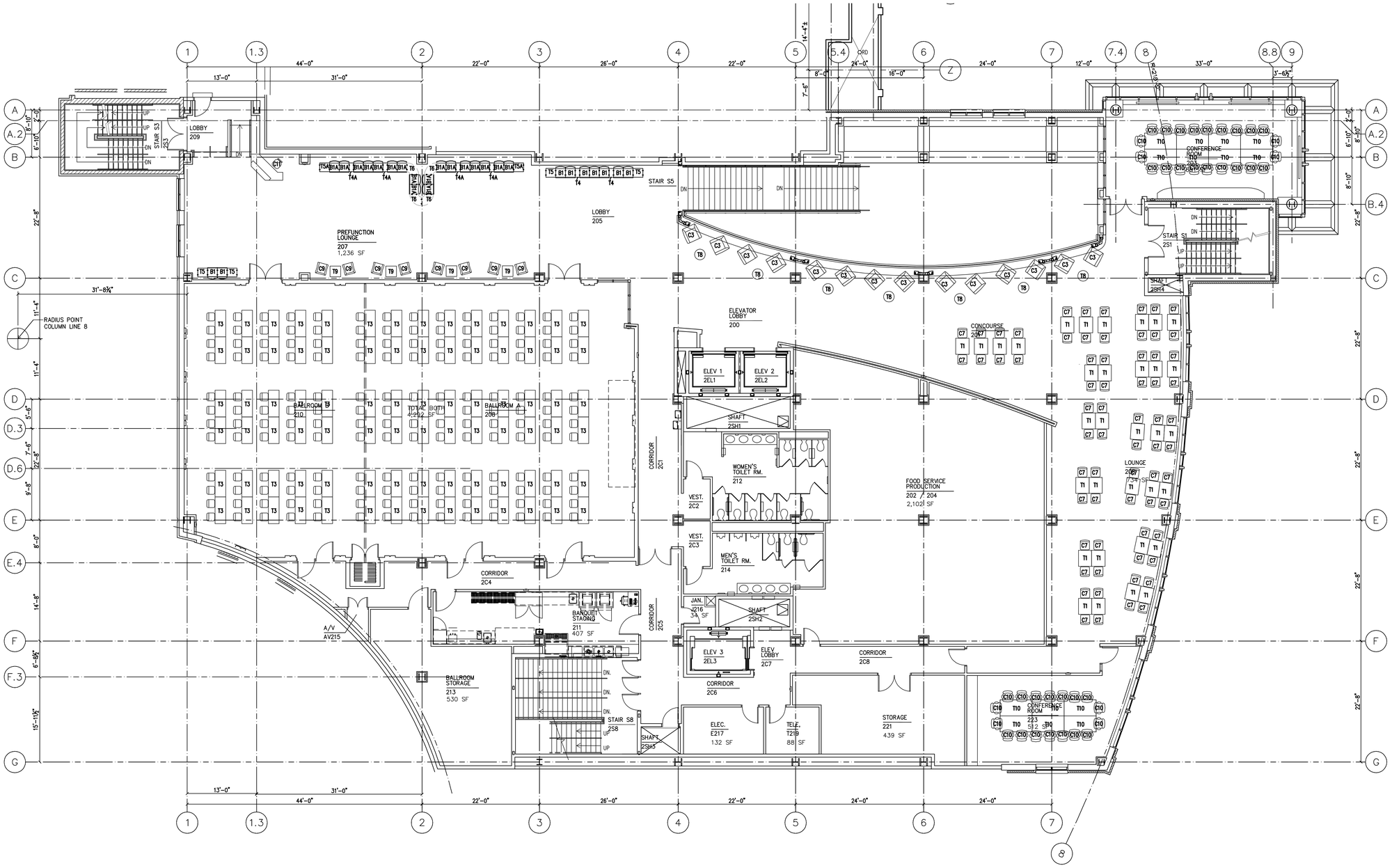
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First Floor FF&E Plan

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F1.1



1 SECOND FLOOR FURNITURE PLAN
F1.2 1/8" = 1'-0"

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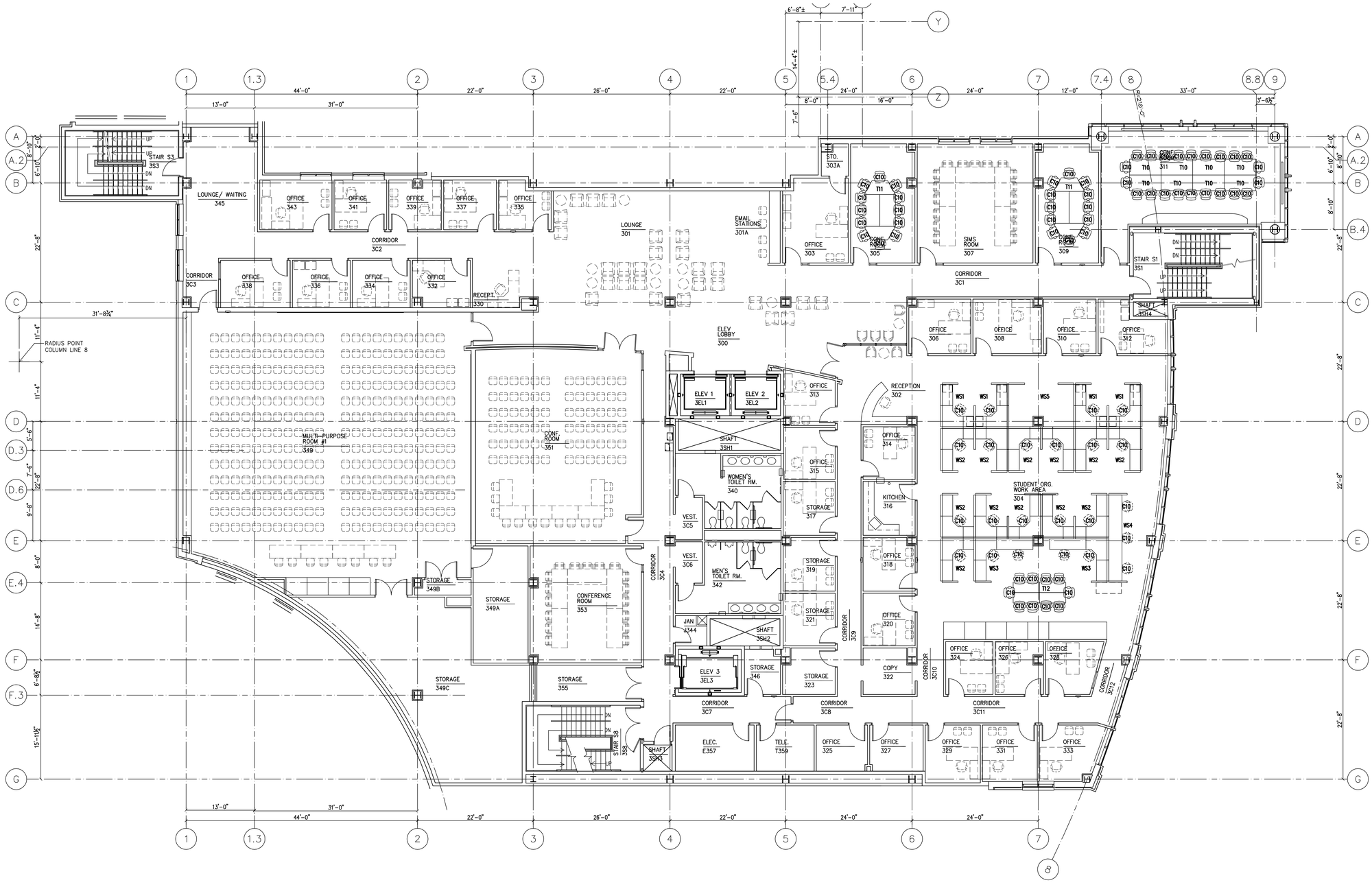
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Second Floor FF&E Plan

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F1.2



1 F1.3 **THIRD FLOOR FURNITURE PLAN**
1/8" = 1'-0"

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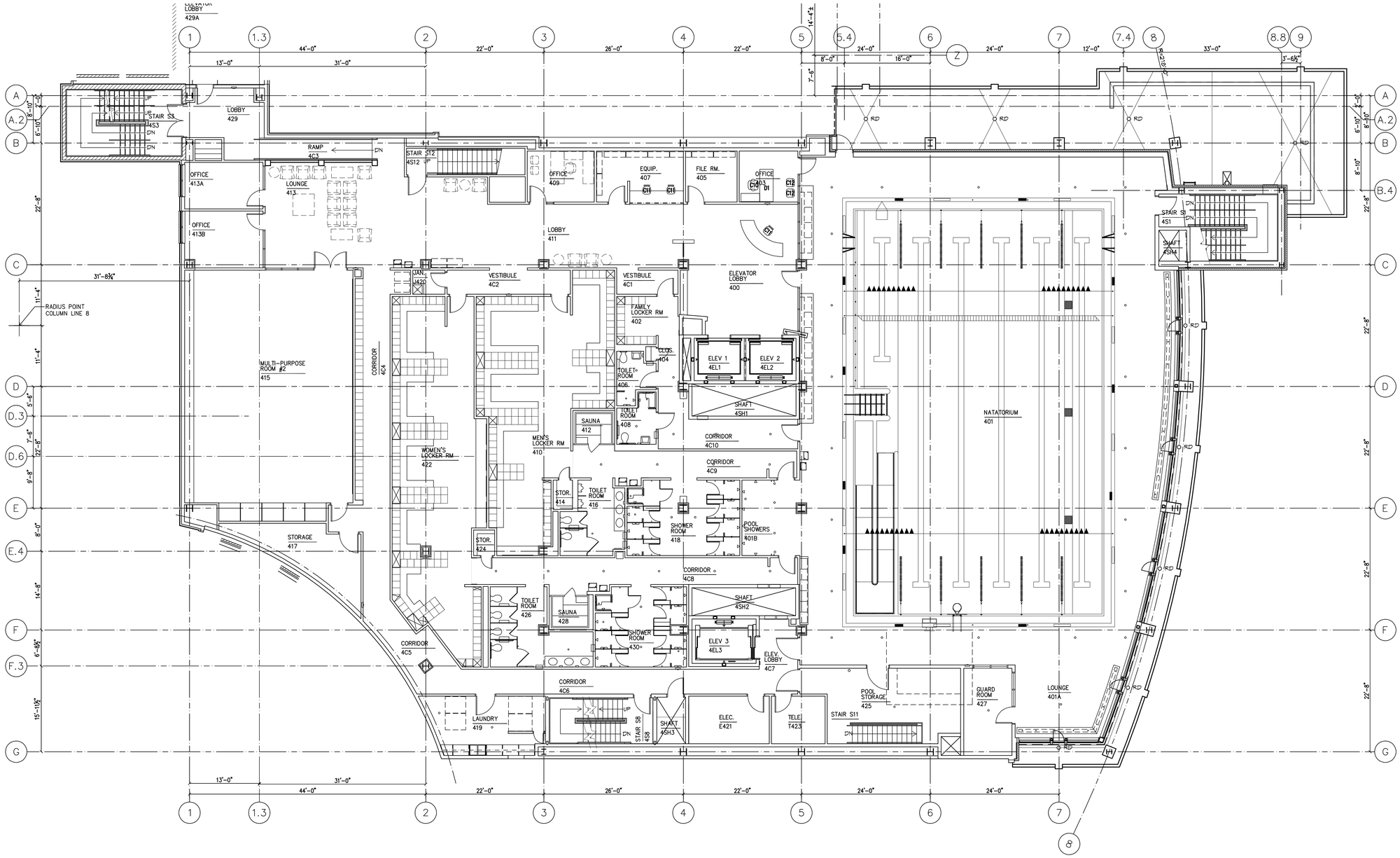
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Third Floor FF&E Plan

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F1.3



1 / F1.4 FOURTH FLOOR FURNITURE PLAN
1/8" = 1'-0"

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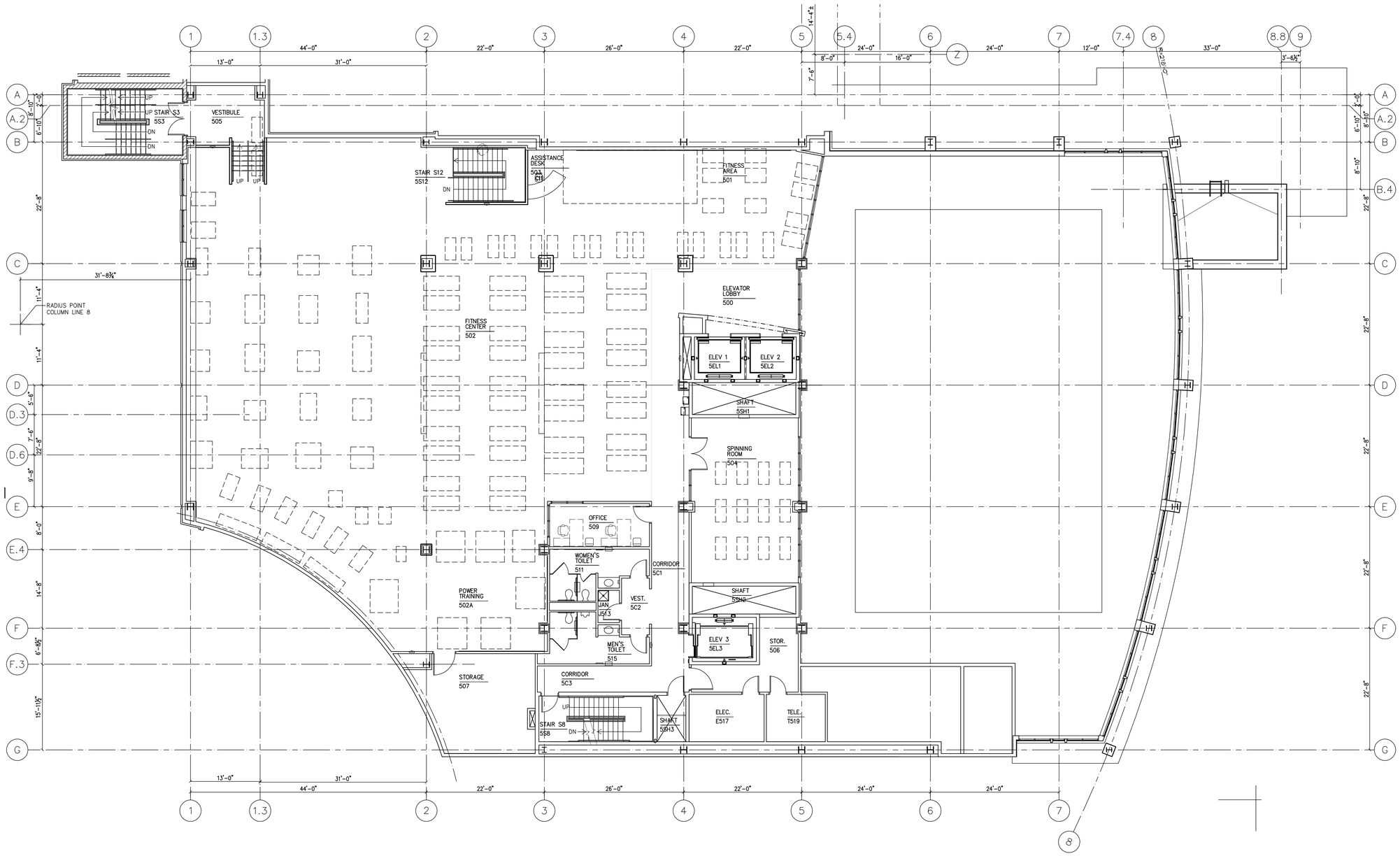
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Fourth Floor FF&E Plan

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F1.4



1 / F1.5 FIFTH FLOOR FURNITURE PLAN

1/8" = 1'-0"

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F1.5