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CITY OF PENSACOLA PENSACOLA POLICE DEPARTMENT FINISH UPGRADES



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PROJECT TEAM

OWNER:
CITY OF PENSACOLA
PENSACOLA POLICE DEPARTMENT
711 N. HAYNE STREET
PENSACOLA, FLORIDA 32501
CONTACT: VIJAY GODISHELA
850.436.5521

ARCHITECTURE:
DAG ARCHITECTS
40 SOUTH PALAFOX, SUITE 201
PENSACOLA, FLORIDA 32502
CONTACT: PAUL RITZ
850.898.2093

APPLICABLE CODES

2023 FLORIDA BUILDING CODE, BUILDING	8TH EDITION
2023 FLORIDA BUILDING CODE, ACCESSIBILITY	8TH EDITION
2023 FLORIDA BUILDING CODE, ENERGY CONSERVATION	8TH EDITION
2023 FLORIDA BUILDING CODE, PLUMBING	8TH EDITION
2023 FLORIDA BUILDING CODE, MECHANICAL	8TH EDITION
2023 FLORIDA BUILDING CODE, FUEL GAS	8TH EDITION
2023 FLORIDA FIRE PREVENTION CODE: NFPA 1 & 101 (2018 ED)	8TH EDITION
2017 NFPA 70: NATIONAL ELECTRIC CODE	
COUNTY CODE OF ORDINANCES	

PROJECT LOCATION



INDEX OF DRAWINGS

SHEET NUMBER SHEET TITLE

GENERAL	
G-001	COVER SHEET
G-002	REFERENCE RENDERINGS
G-010	PHASING PLAN
G-101	SPECIFICATIONS

ARCHITECTURAL

A-001	ABBREVIATIONS & SYMBOLS
A-101	DEMOLITION PLAN
A-102	CEILING DEMOLITION PLAN
A-103	EXISTING CONDITIONS PHOTOS
A-111	ANNOTATION PLAN
A-112	FINISH PLAN
A-113	REFLECTED CEILING PLAN
A-401	ENLARGED FLOOR PLANS
A-411	ENLARGED ELEVATIONS
A-501	DETAILS
A-601	MATERIAL AND PLUMBING SCHEDULE
A-602	MATERIAL DATA SHEETS
A-603	MATERIAL DATA SHEETS

BID SCHEDULE

BASE BID: BASE BID TO INCLUDE ALL WORK INDICATED FOR THE MEN'S AND WOMEN'S LOCKER ROOMS AND GYM EXPANSION.

ADDITIVE ALTERNATE NO. 1: ALL CORRIDOR WORK INDICATED FOR PHASES 1 AND 2

ADDITIVE ALTERNATE NO. 2: ALL WORK INDICATED FOR FINISH WORK IN PHASE 3

ADDITIVE ALTERNATE NO. 3: REPLACEMENT OF ELECTRICAL LIGHT FIXTURES IN ALL PHASED AREAS OF WORK EXCEPT GYM. GYM TO RECEIVE NEW LED FIXTURES PER CEILING PLAN. LOCKER ROOMS TO MAINTAIN EXISTING LIGHTING, UNO.

PROJECT SCOPE

THIS PROJECT IS TO RENOVATE LIMITED INTERIOR FINISHES IN THE PENSACOLA POLICE DEPARTMENT HEADQUARTERS. THE FINISHES INCLUDE, BUT MAY NOT BE LIMITED TO, FLOORING, WALL PAINT, AND CEILING TILE. A ONE-FOR-ONE REPLACEMENT OF CORRIDOR LIGHT FIXTURES IS ALSO INCLUDED.

THE WOMEN'S AND MEN'S LOCKER ROOMS WILL BE RENOVATED WITH REPLACEMENT OF THE EXISTING FLOOR TILE WITH NEW SLIP RESISTANT SHEET GOODS, WALL TILES WILL BE REPLACED WITH NEW PAINTED WALLS, THE SINK COUNTERS TO BE REPLACED WITH NEW SOLID SURFACE COUNTERS WITH SINKS, NEW PARTITIONS TO BE INSTALLED, AND NEW CEILING TIE IN EXISTING GRID.

THE EXISTING GYM WILL BE EXPANDED BY REMOVING A WALL COMMON WITH THE MEN'S LOCKER ROOM. A PORTION OF THE LOCKER ROOM WILL BE JOINED TO THE GYM. EXISTING FIRE SPRINKLER, HVAC, AND ELECTRICAL WILL BE REWORKED BY LICENSED TRADES PERSONS TO PROVIDE FUNCTIONAL SYSTEMS.

SPECIAL NOTES:

NO NEW IMPERVIOUS AREA WITH THIS RENOVATION.

NO NEW EXTERIOR ENVELOPE WITH THIS RENOVATION.

NO ALTERATION TO OCCUPANT LOAD WITH THIS RENOVATION.

NO ALTERATION OF EXIT CAPACITY WITH THIS RENOVATION.

DAG
Architects

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David C. Luttrell, AIA
Professional Architect:
Florida - License No. AR0016870
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BID SET

CLIENT NAME

**PENSACOLA
POLICE
DEPARTMENT -
FINISH
UPGRADES**

711 N. HAYNE STREET
PENSACOLA, FL 32501

REVISIONS

NO.	DESCRIPTION	DATE
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Project Number	25057
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Dated	2/13/2026
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COVER SHEET

G-001

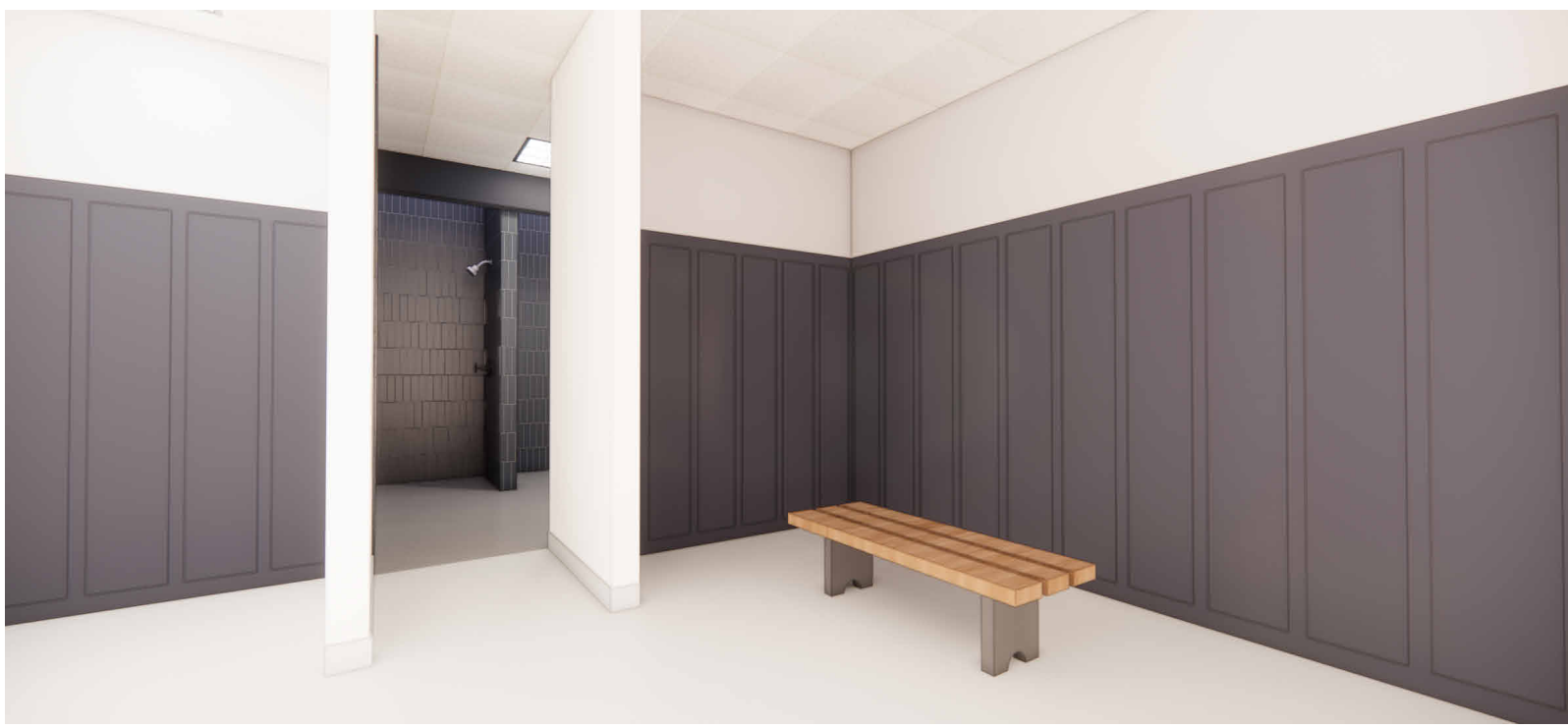
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FRONT ENTRY & RECEPTION



HALLWAY



LOCKER ROOM & SHOWERS



LOCKER ROOM VANITY

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REVISIONS
NO. DESCRIPTION DATE

Project Number 25057
Dated 2/13/2026

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BID SCHEDULE

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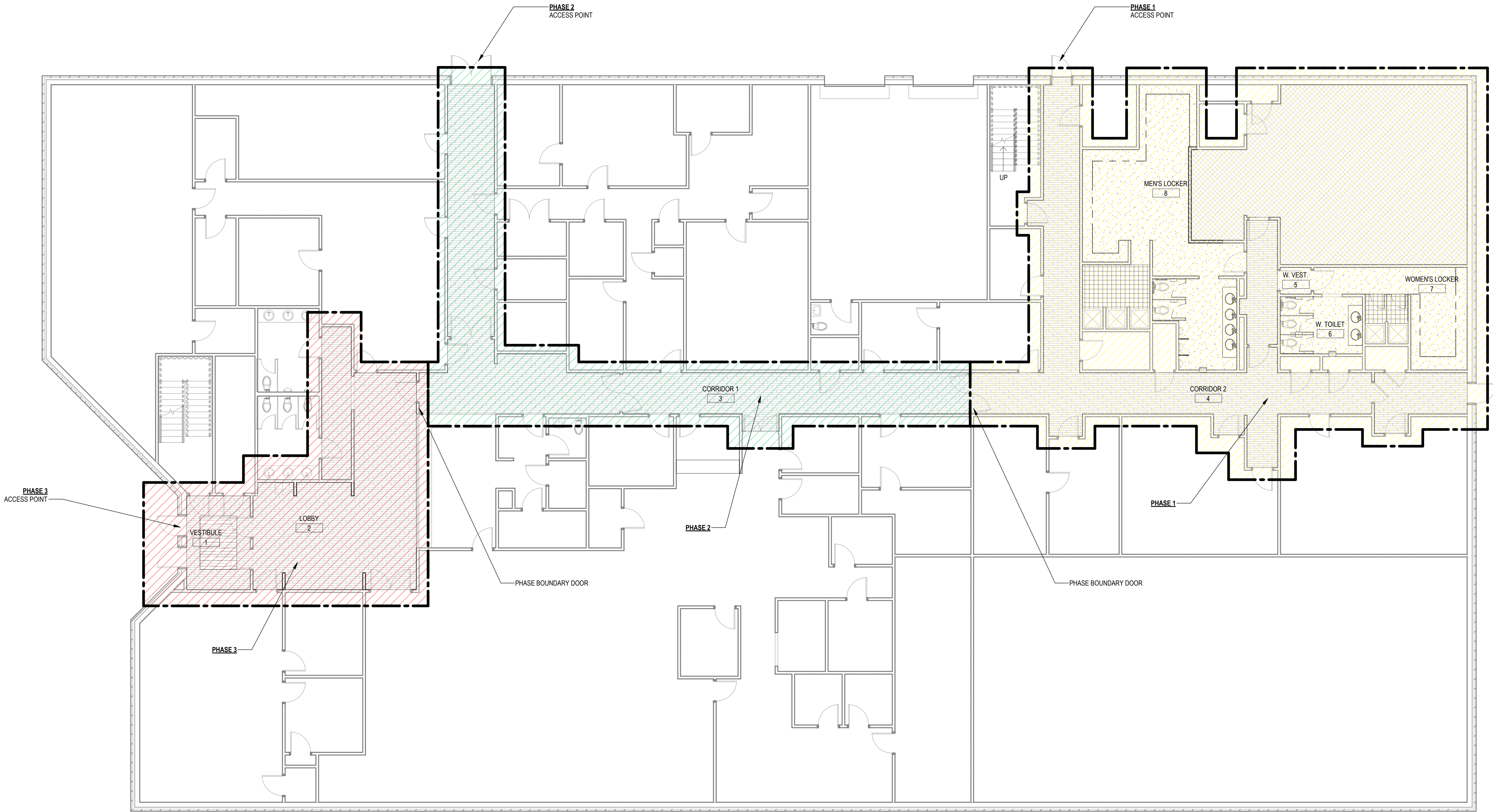
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PHASING NOTES:

1. GENERAL CONTRACTOR TO FOLLOW COORDINATION DECISIONS WITH PENSACOLA POLICE DEPARTMENT ON PHASING, ACCESS, AND SECURITY.
2. PROVIDE DUST BARRIERS AND DUST CONTROL PLAN TO LIMIT PARTICLE MOVEMENT TO OCCUPIED SPACES.
3. REMOVE DEBRIS FROM WORK AREA DAILY.
4. USE VACUUMS AND DUST CONTROL COMPOUND TO MAINTAIN CLEANLINESS.
5. PRINT/VIEW THIS SHEET IN COLOR TO UNDERSTAND PHASING.



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PHASING PLAN

G-010

A1

PHASING PLAN

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

5 0 5 10 15 20
1/8" = 1'-0"
SCALE FEET

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SECTION 024119 - SELECTIVE DEMOLITION

PART 1 - GENERAL

1.1 SUMMARY

- A. Section Includes:
- Demolition and removal of selected portions of building or structure.

1.2 MATERIALS OWNERSHIP

- A. Unless otherwise indicated, demolition waste becomes property of Contractor.
B. Historic items, relics, antiques, and similar objects including, but not limited to, cornerstones and their contents, commemorative plaques and tablets, and other items of interest or value to Owner that may be uncovered during demolition remain the property of Owner.
 - Carefully salvage in a manner to prevent damage and promptly return to Owner.

1.3 INFORMATIONAL SUBMITTALS

- A. Proposed Protection Measures: Submit report, including Drawings, that indicates the measures proposed for protecting individuals and property **for dust control and for noise control**. Indicate proposed locations and construction of barriers.
B. Schedule of selective demolition activities with starting and ending dates for each activity.
C. Predemolition photographs or video.

1.4 CLOSEOUT SUBMITTALS

- A. Inventory of items that have been removed and salvaged.

1.5 FIELD CONDITIONS

- A. Owner will occupy portions of building immediately adjacent to selective demolition area. Conduct selective demolition so Owner's operations will not be disrupted.
B. Conditions existing at time of inspection for bidding purpose will be maintained by Owner as far as practical.
 - Before selective demolition, Owner will remove the following items:
 - TBD.

C. Notify Architect of discrepancies between existing conditions and Drawings before proceeding with selective demolition.
D. Hazardous Materials: It is not expected that hazardous materials will be encountered in the Work.
 - If suspected hazardous materials are encountered, do not disturb; immediately notify Architect and Owner. Hazardous materials will be removed by Owner under a separate contract.

E. Storage or sale of removed items or materials on-site is not permitted.
F. Utility Service: Maintain existing utilities indicated to remain in service and protect them against damage during selective demolition operations.
 - Maintain fire-protection facilities in service during selective demolition operations.

G. Arrange selective demolition schedule so as not to interfere with Owner's operations.

1.6 WARRANTY

- A. Existing Warranties: Remove, replace, patch, and repair materials and surfaces cut or damaged during selective demolition, by methods and with materials and using approved contractors so as not to void existing warranties.

PART 2 - PRODUCTS

2.1 PERFORMANCE REQUIREMENTS

- A. Regulatory Requirements: Comply with governing EPA notification regulations before beginning selective demolition. Comply with hauling and disposal regulations of authorities having jurisdiction.
B. Standards: Comply with ANSI/ASSP A10.6 and NFPA 241.

PART 3 - EXECUTION

3.1 EXAMINATION

- A. Verify that utilities have been disconnected and capped before starting selective demolition operations.
B. Inventory and record the condition of items to be removed and salvaged.

3.2 UTILITY SERVICES AND MECHANICAL/ELECTRICAL SYSTEMS

- A. Existing Services/Systems to Remain: Maintain services/systems indicated to remain and protect them against damage.
B. Existing Services/Systems to Be Removed, Relocated, or Abandoned: Locate, identify, disconnect, and seal or cap off utility services and mechanical/electrical systems serving areas to be selectively demolished.
 - Owner will arrange to shut off indicated services/systems when requested by Contractor.
 - If services/systems are required to be removed, relocated, or abandoned, provide temporary services/systems that bypass area of selective demolition and that maintain continuity of services/systems to other parts of building.
 - Disconnect, demolish, and remove fire-suppression systems, plumbing, and HVAC systems, equipment, and components indicated on Drawings to be removed.
 - Equipment to Be Removed: Disconnect and cap services and remove equipment.
 - Equipment to Be Removed and Reinstalled: Disconnect and cap services and remove, clean, and store equipment; when appropriate, reinstall, reconnect, and make equipment operational.

3.3 PROTECTION

- A. Temporary Protection: Provide temporary barricades and other protection required to prevent injury to people and damage to adjacent buildings and facilities to remain.
B. Remove temporary barricades and protections where hazards no longer exist.

3.4 SELECTIVE DEMOLITION

- A. General: Demolish and remove existing construction only to the extent required by new construction and as indicated. Use methods required to complete the Work within limitations of governing regulations and as follows:
 - Neatly cut openings and holes plumb, square, and true to dimensions required. Use cutting methods least likely to damage construction to remain or adjoining construction. Use hand tools or small power tools designed for sawing or grinding, not hammering and chopping. Temporarily cover openings to remain.
 - Cut or drill from the exposed or finished side into concealed surfaces to avoid marring existing finished surfaces.
 - Do not use cutting torches.
 - Locate selective demolition equipment and remove debris and materials so as not to impose excessive loads on supporting walls, floors, or framing.
 - Dispose of demolished items and materials promptly.

B. Site Access and Temporary Controls: Conduct selective demolition and debris-removal operations to ensure minimum interference with roads, streets, walks, walkways, and other adjacent occupied and used facilities.
C. Removed and Reinstalled Items:
 - Clean and repair items to functional condition adequate for intended reuse.
 - Pack or crate items after cleaning and repairing. Identify contents of containers.
 - Protect items from damage during transport and storage.
 - Reinstall items in locations indicated. Comply with installation requirements for new materials and equipment. Provide connections, supports, and miscellaneous materials necessary to make item functional for use indicated.

D. Existing Items to Remain: Protect construction indicated to remain against damage and soiling during selective demolition. When permitted by Architect, items may be removed to a suitable, protected storage location during selective demolition and reinstalled in their original locations after selective demolition operations are complete.

3.5 CLEANING

- A. Remove demolition waste materials from Project site and dispose of them in an EPA-approved construction and demolition waste landfill acceptable to authorities having jurisdiction.
 - Do not allow demolished materials to accumulate on-site.
 - Remove and transport debris in a manner that will prevent spillage on adjacent surfaces and areas.

B. Burning: Do not burn demolished materials.
C. Clean adjacent structures and improvements of dust, dirt, and debris caused by selective demolition operations. Return adjacent areas to condition existing before selective demolition operations began.

END OF SECTION 024119

Section 092900 - Hi-Abuse® Gypsum Board or Equal

Gold Bond Building Products, LLC provided by National Gypsum Company

PART 1 - GENERAL

1.1 SUBMITTALS

- A. Product Submittal:
- Product data for material to be installed.

PART 2 - PRODUCTS

2.1 MANUFACTURER

- A. Basis of Design: Products of Gold Bond Building Products, LLC provided by National Gypsum Company

2.2 ABUSE RESISTANT GYPSUM BOARD

- A. Basis of Design: Gold Bond® XP® High-Abuse® Gypsum Board
 - Performance Criteria - Wall Assembly STC: 40
 - Panel Physical Characteristics
 - Core: Fire-resistance rated gypsum core, with additives to enhance surface indentation resistance and impact resistance
 - Surface paper: Abrasion resistant, 100 percent recycled content moisture/mold/mildew resistant paper on front, back and long edges
 - Long Edges: Tapered
 - Overall thickness: 5/8 inch
 - Panel complies with Type X requirements of ASTM C 1396
 - Surface Abrasion Resistance: Classification Level 3 in accordance with ASTM C 1629
 - Indentation Resistance: Classification Level 1 in accordance with ASTM C 1629
 - Soft Body Impact Resistance: Classification Level 2 in accordance with ASTM C 1629
 - Hard Body Impact Resistance: Classification Level 1 in accordance with ASTM C 1629
 - Mold/Mildew Resistance: score of 10 when tested in accordance with ASTM D 3273.

2.2 TILE BACKING PANELS

- A. Cementitious Backer Units: ANSI A118.9 and ASTM C1288 or ASTM C1325, with manufacturer's standard edges.
 - Thickness: **1/2 inch**
 - Mold Resistance: ASTM D3273, score of 10 as rated in accordance with ASTM D3274.

2.3 TRIM ACCESSORIES

- A. Interior Trim: ASTM C1047.
 - Material: **Galvanized or aluminum-coated steel sheet, rolled zinc, plastic, or paper-faced galvanized-steel sheet**.
 - Shapes:
 - Cornerbead.
 - Bullnose bead.
 - LC-Bead: J-shaped; exposed long flange receives joint compound.
 - L-Bead: L-shaped; exposed long flange receives joint compound.

2.4 JOINT TREATMENT MATERIALS

- A. General: Comply with ASTM C475/C475M.
B. Joint Tape:
 - Interior Gypsum Board: Paper.
 - Tile Backing Panels: As recommended by panel manufacturer.

C. Joint Compound for Interior Gypsum Board: For each coat, use formulation that is compatible with other compounds applied on previous or for successive coats.
 - Prefilling: At open joints and damaged surface areas, use setting-type taping compound.
 - Embedding and First Coat: For embedding tape and first coat on joints, fasteners, and trim flanges, use **drying-type, all-purpose** compound.
 - Use setting-type compound for installing paper-faced metal trim accessories.
 - Fill Coat: For second coat, use **drying-type, all-purpose** compound.
 - Finish Coat: For third coat, use **setting-type, sandable topping** compound.

D. Joint Compound for Tile Backing Panels:
 - Cementitious Backer Units: As recommended by backer unit manufacturer.

2.5 AUXILIARY MATERIALS

- A. Provide auxiliary materials that comply with referenced installation standards and manufacturer's written instructions.
B. Steel Drill Screws: ASTM C1002 unless otherwise indicated.
 - Use screws complying with ASTM C954 for fastening panels to steel members from 0.033 to 0.112 inch (0.84 to 2.84 mm) thick.
 - For fastening cementitious backer units, use screws of type and size recommended by panel manufacturer.

C. Sound-Attenuation Blankets: ASTM C665, Type I (blankets without membrane facing) produced by combining thermosetting resins with mineral fibers manufactured from glass, slag wool, or rock wool.
D. Acoustical Sealant: Meets ASTM C834

PART 3 - EXECUTION

3.1 INSTALLATION OF PANELS

- A. Examine panels before installation. Reject panels that are wet, moisture damaged, and mold damaged.
B. Comply with ASTM C840.
C. For trim with back flanges intended for fasteners, attach to framing with same fasteners used for panels. Otherwise, attach trim according to manufacturer's written instructions.

3.2 FINISHING OF GYPSUM BOARD

- A. Prefill open joints and damaged surface areas.
B. Apply joint tape over gypsum board joints, except for trim products specifically indicated as not intended to receive tape.
C. Gypsum Board Finish Levels: Finish panels to levels indicated below and in accordance with ASTM C840:
 - Level 1: Ceiling plenum areas, concealed areas, and where indicated.
 - Level 2: **Panels that are substrate for tile**.
 - Level 4: **At panel surfaces that will be exposed to view unless otherwise indicated**.
 - Primer and its application to surfaces are specified in Section 099123 "Interior Painting."

D. Cementitious Backer Units: Finish according to manufacturer's written instructions.

3.3 PROTECTION

- A. Protect installed products from damage from weather, condensation, direct sunlight, construction, and other causes during remainder of the construction period.
B. Remove and replace panels that are wet, moisture damaged, and mold damaged.

END OF SECTION 092900

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711 N. HAYNE STREET
PENSACOLA, FL 32501

REVISIONS

NO. DESCRIPTION DATE

Project Number 25057

Dated 2/13/2026

SPECIFICATIONS

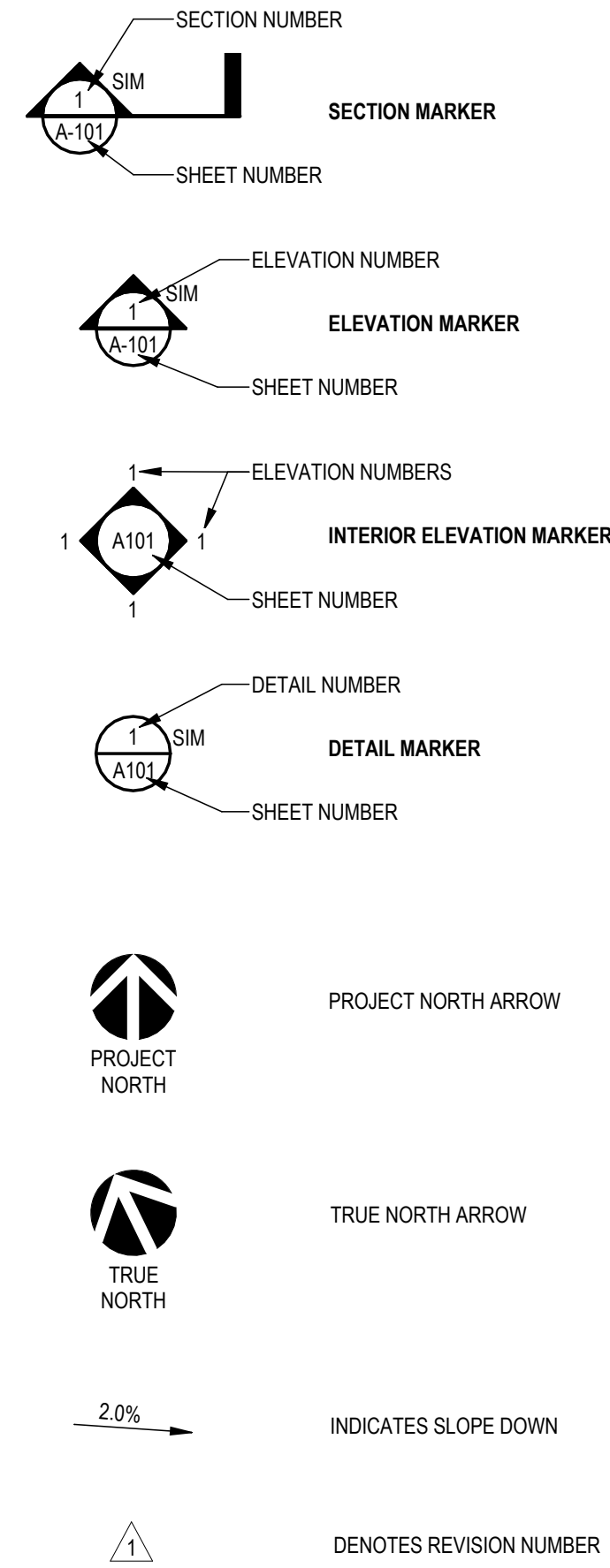
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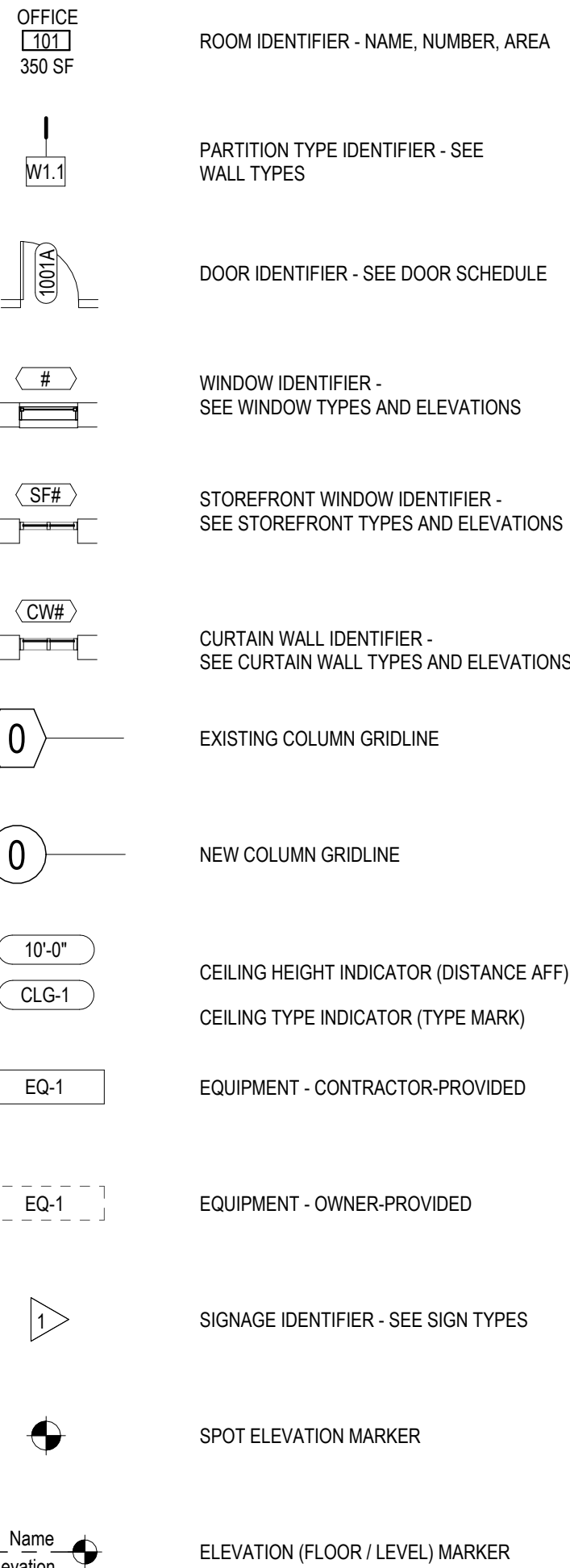
STANDARD ABBREVIATIONS

AC	AIR CONDITIONED	JAN	JANITOR
AD	AREA DRAIN	JB	JUNCTION BOX
AFF	ABOVE FINISHED FLOOR	JCT	JUNCTION
AHU	AIR HANDLING UNIT	JT	JOINT
ALT	ALTERNATE		
ALUM	ALUMINUM	KB	KNOX BOX
AMP, A	AMPERES	KVA	KILOVOLT-AMPERES
AO	ACCESS OPENING		
APPROX	APPROXIMATELY	LAV	LAVATORY
ARCH	ARCHITECTURAL	LB, #	POUND
ATC	ACOUSTIC TILE CEILING	LED	LIGHT EMITTING DIODE
		LTG	LIGHTING
BAL	BALANCE	M	MOTOR
BD	BOARD	MAINT	MAINTENANCE
BLDG	BUILDING	MAX	MAXIMUM
BM	BEAM	MECH	MECHANICAL
BO	BRICK OPENING	MEZZ	MEZZANINE
BOT	BOTTOM	MIN	MINIMUM
BRG	BEARING	MISC	MISCELLANEOUS
BTUH	BRITISH THERMAL UNITS/HOUR	MO	MASONRY OPENING
		MTD	MOUNTED
CAB	CABINET	MTG	MOUNTING
CAP	CAPACITY	MTL	METAL
C/B	CIRCUIT BREAKER		
CFCI	CONTRACTOR FURNISHED CONTRACTOR INSTALLED	NA	NOT APPLICABLE
CFOI	CONTRACTOR FURNISHED OWNER INSTALLED	NIC	NOT IN CONTRACT
CFM	CUBIC FEET/MINUTE	NO	NUMBER
CG	CORNER GUARD	NRC	NOISE REDUCTION COEFFICIENT
CL	CENTERLINE	NTS	NOT TO SCALE
CLG	CEILING		
CLO	CLOSET	OA	OUTDOOR AIR
CLR	CLEAR	OC	ON CENTER
CMU	CONCRETE MASONRY UNIT	OD	OUTSIDE DIAMETER
CO	CLEANOUT	OFCI	OWNER FURNISHED CONTRACTOR INSTALLED
COL	COLUMN	OFOI	OWNER FURNISHED OWNER INSTALLED
CONC	CONCRETE	OPP	OPPOSITE (HAND)
COND	CONDENSATE	ORD	OVERFLOW ROOF DRAIN
CONST	CONSTRUCTION	OTS	OPEN TO STRUCTURE
CONT	CONTINUOUS		
CT	CERAMIC TILE	PLBG	PLUMBING
CTB	CERAMIC TILE BASE	PSF	POUNDS/SQUARE FOOT
CTR	CENTER	PSI	POUNDS/SQUARE INCH
		PT	POINT
DEPT	DEPARTMENT	PTD	PAINTED
DET	DETAIL		
DIA	DIAMETER	QTR	QUARTER
DIM	DIMENSION	QTY	QUANTITY
DISC	DISCONNECT		
DN	DOWN	R	RISER
DR	DRAIN	RA	RADIUS
DS	DOWNSPOUT	RCP	REFLECTED CEILING PLAN
DWG(S)	DRAWING(S)	RD	ROOF DRAIN
		REQ	REQUIRED
EA	EACH	RM	ROOM
EIFS	EXT INSULATION FINISH SYSTEM	RO	ROUGH OPENING
EJ	EXPANSION JOINT	RPM	REVOLUTIONS/MINUTE
ELEC	ELECTRIC(AL)	R VALUE	THERMAL RESISTANCE
ELEV	ELEVATOR		
EQ	EQUAL(S)	SCHED	SCHEDULE
EQUIP	EQUIPMENT	SD	STORM DRAIN
ETR	EXISTING TO REMAIN	SECT	SECTION
EW	EACH WAY	SHT	SHEET
EWC	ELECTRIC WATER COOLER	SIM	SIMILAR
EXT	EXTERIOR	SPEC	SPECIFICATION(S)
EXIST	EXISTING	SQ FT	SQUARE FEET (FOOT)
		STC	SOUND TRANSMISSION CLASS (COEFFICIENT)
FA	FIRE ALARM	STD	STANDARD
FC	FLEXIBLE CONNECTION	STL	STEEL
FD	FLOOR DRAIN	STOR	STORAGE
FE	FIRE EXTINGUISHER AND BRACKET	STRUC	STRUCTURE(AL)
FEC	FIRE EXTINGUISHER AND CABINET	SUSP	SUSPENDED
FIN	FINISH	SW	SWITCH
FLR	FLOOR		
FT	FOOT, FEET	TEL	TELEPHONE
FV	FIELD VERIFY	TEMP	TEMPERATURE
		THK	THICK(NESS)
GA	GAUGE	THRU	THROUGH
GAL	GALLON	TLT	TOILET
GALV	GALVANIZED	TOB	TOP OF BEAM
GL	GLASS	TOC	TOP OF CONCRETE
GND	GROUND	TOF	TOP OF FOOTING
GPH	GALLONS/HOUR	TYP	TYPICAL
GPM	GALLONS/MINUTE		
GWB	GYPSUM WALLBOARD	UL	UNDERWRITER LABORATORIES
		UNO	UNLESS NOTED OTHERWISE
HB	HOSE BIB		
HC	HOLLOW CORE	V	VOLT
HDCP	HANDICAP(PED)	VERT	VERTICAL
HM	HOLLOW METAL	VTR	VENT THROUGH ROOF
HMF	HOLLOW METAL FRAME		
HORIZ	HORIZONTAL	W	WITH
HP	HORSEPOWER	WC	WATER CLOSET
HR	HOUR	WD	WOOD
HT	HEIGHT	WH	WALL HYDRANT
HTG	HEATING	W/O	WITHOUT
HW	HARDWARE	WTR	WATER
HYD	HYDRANT		
		XC	EXPANSION CONTROL
ID	INSIDE DIAMETER	XPS	EXTRUDED POLYSTYRENE BOARD
IE	INVERT ELEVATION		
IN	INCHES		
INFO	INFORMATION		
INSUL	INSULATION		
INT	INTERIOR		

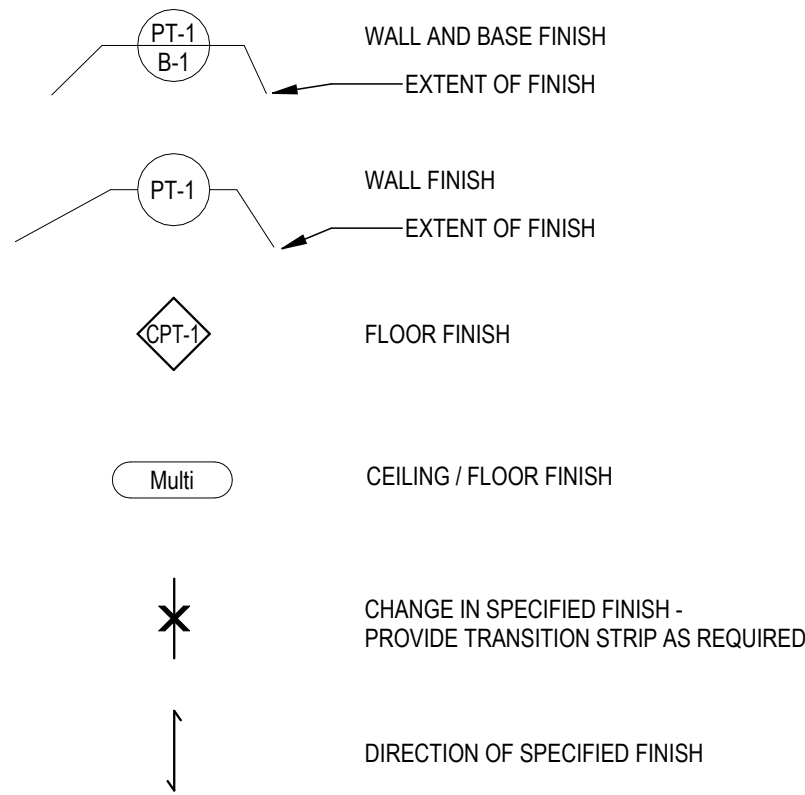
STANDARD SYMBOLS



PLAN SYMBOLS



FINISH SYMBOLS



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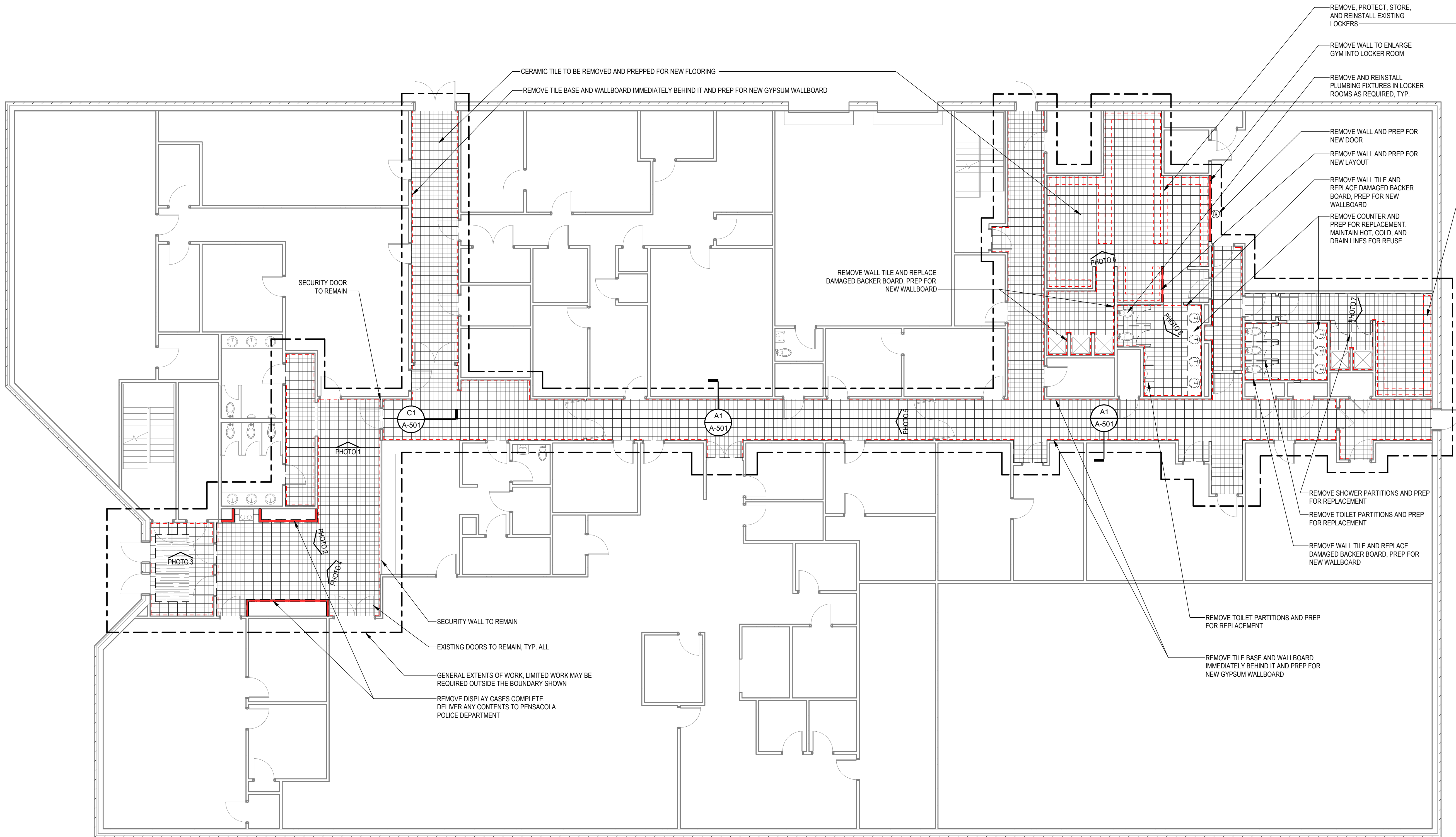
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Project Number	25057
dated	2/13/2026

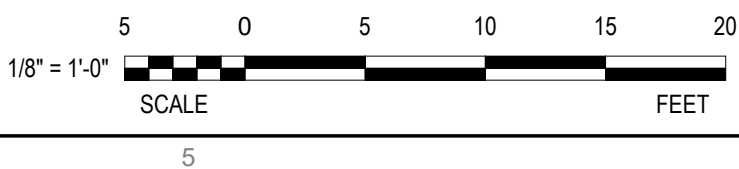
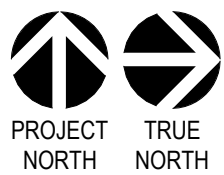
DEMOLITION
PLAN
A-101

GENERAL NOTES - DEMOLITION PLAN

1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING ANY DEMOLITION OR NEW CONSTRUCTION.
2. PROTECT ANY AND ALL ITEMS WHICH ARE TO REMAIN OR TO BE ALTERED.
3. THE DEMOLITION DRAWINGS ARE NOT ALL INCLUSIVE OF ALL ITEMS THAT MAY BE REMOVED IN THE COURSE OF THE PROJECT. THE A/E RESERVES THE RIGHT TO INCLUDE ADDITIONAL DEMOLITION NOTES DISCOVERED DURING CONSTRUCTION.
4. AFTER CERAMIC TILE IS REMOVED, PREP, GRIND, AND LEVEL FLOOR PRIOR TO NEW FLOORING.



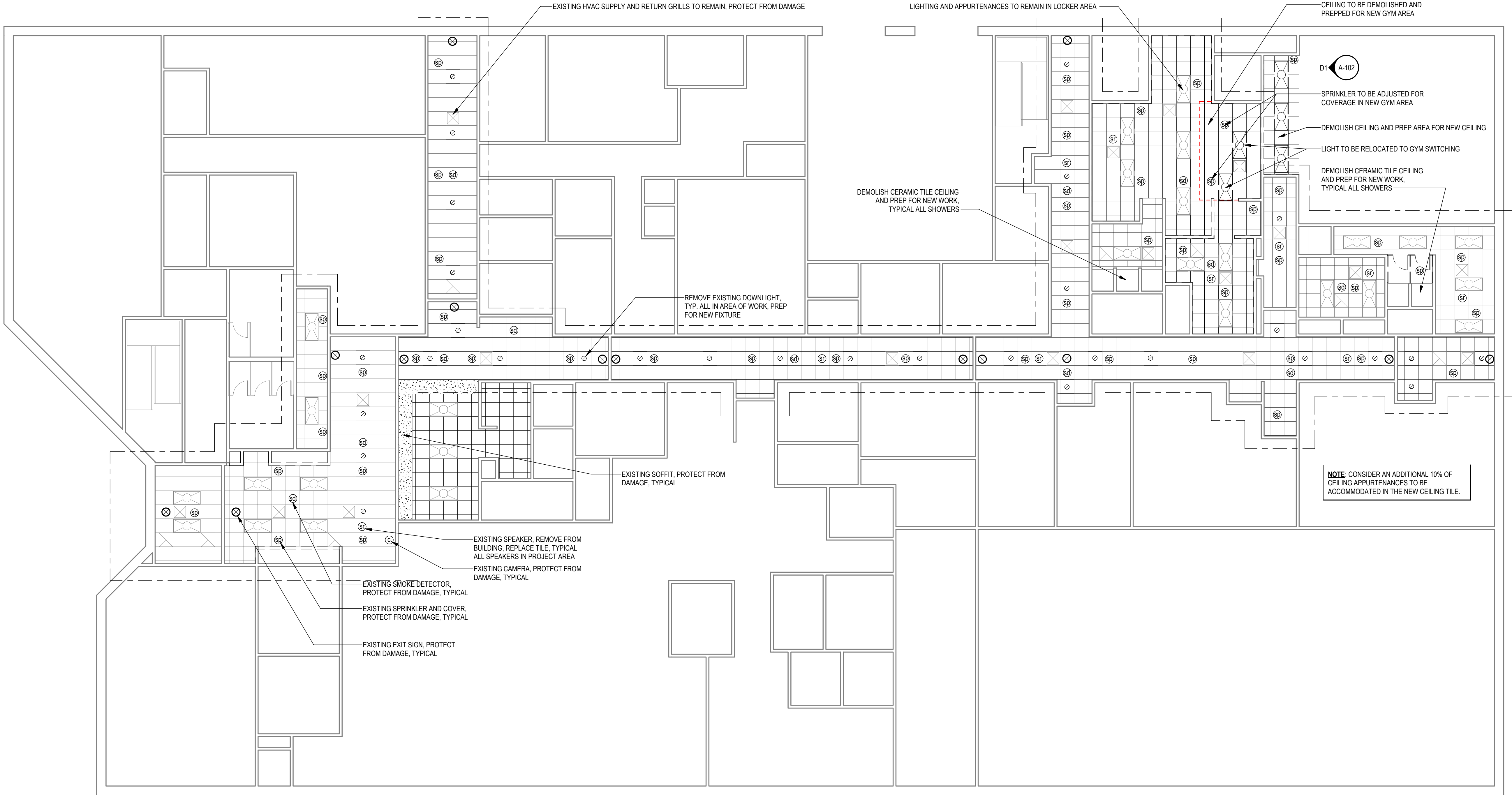
A1 DEMOLITION PLAN
SCALE: 1/8" = 1'-0"





D1 PHOTO 11
SCALE: 3/4" = 1'-0"

- REMOVE CEILING AND PREP FOR NEW CEILING FOR THIS AREA AND EXPANDED GYM AREA
- AT NEW WORK, PROVIDE VERTICAL GRID AND PANELS TO RETURN TO UPPER CEILING
- REMOVE LIGHTS FOR REPLACEMENTS WITH LED FIXTURES
- RELOCATE FIRE ALARM STROBE
- REMOVE WALL TO EXPAND GYM AREA



A1 LEVEL 1 REFLECTED CEILING PLAN
SCALE: 1/8" = 1'-0"

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C1 PHOTO 1
SCALE: 3/4" = 1'-0"



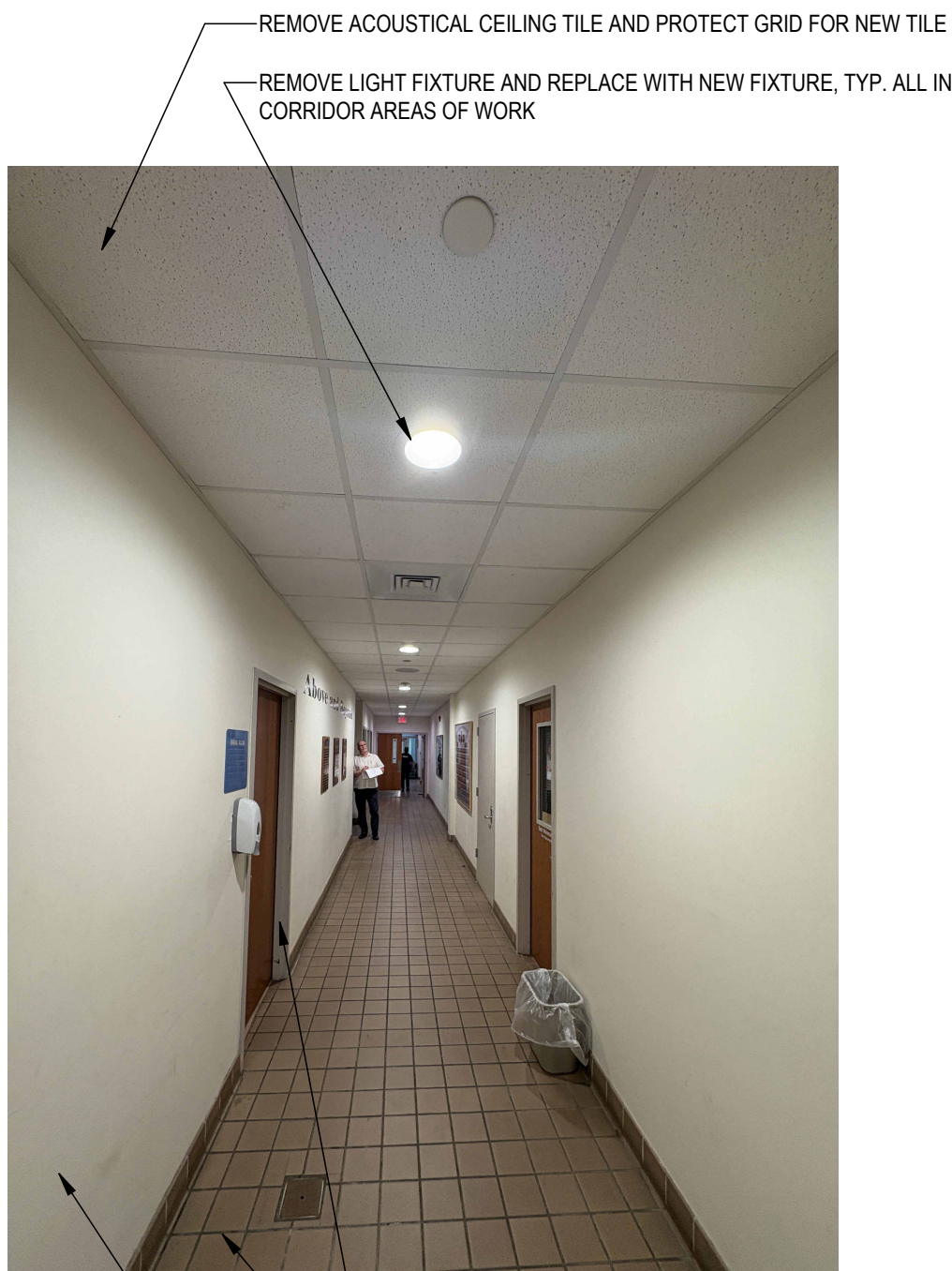
C2 PHOTO 2
SCALE: 3/4" = 1'-0"



C3 PHOTO 3
SCALE: 3/4" = 1'-0"



C4 PHOTO 4
SCALE: 3/4" = 1'-0"



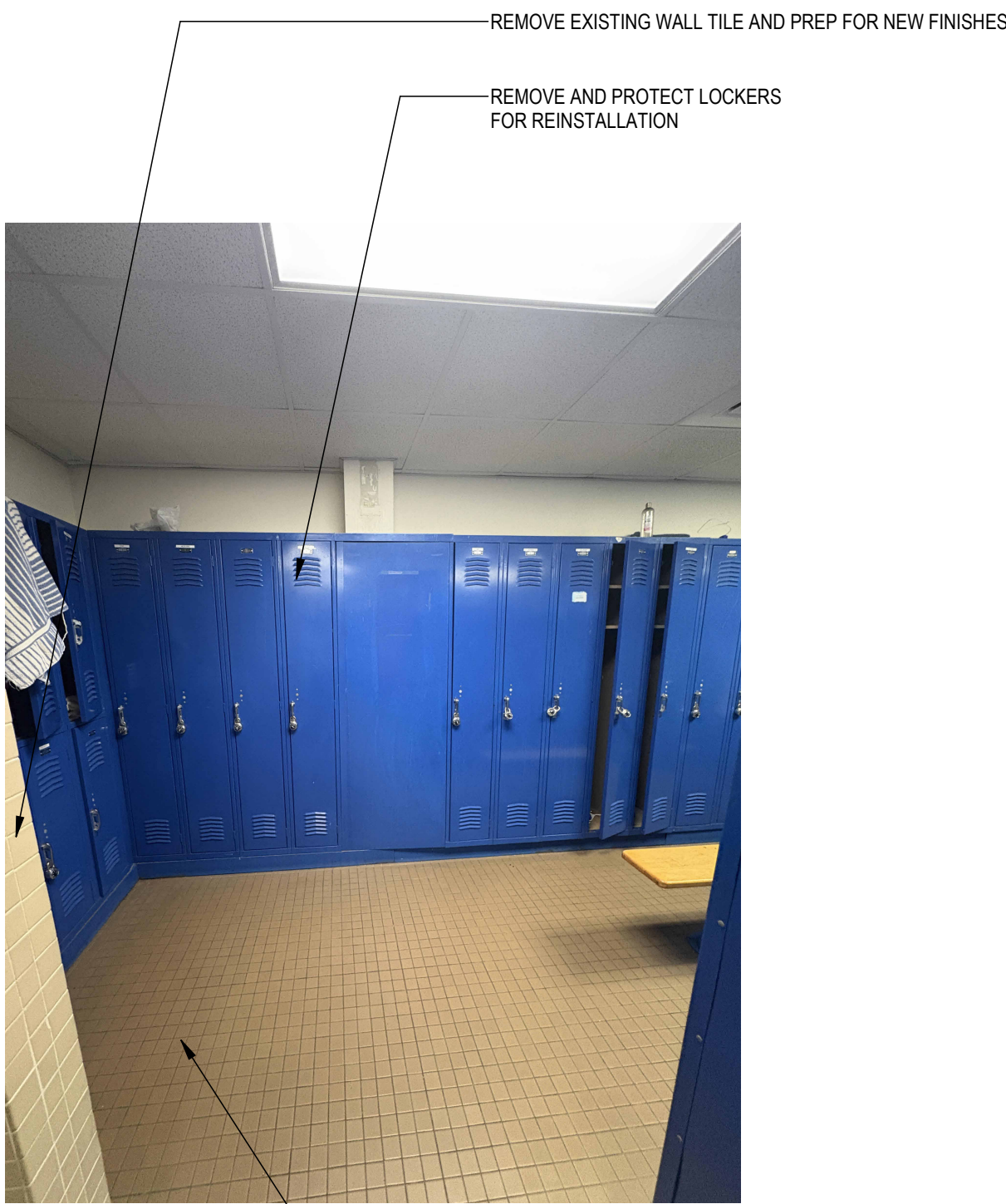
A1 PHOTO 5
SCALE: 3/4" = 1'-0"



A2 PHOTO 6
SCALE: 3/4" = 1'-0"

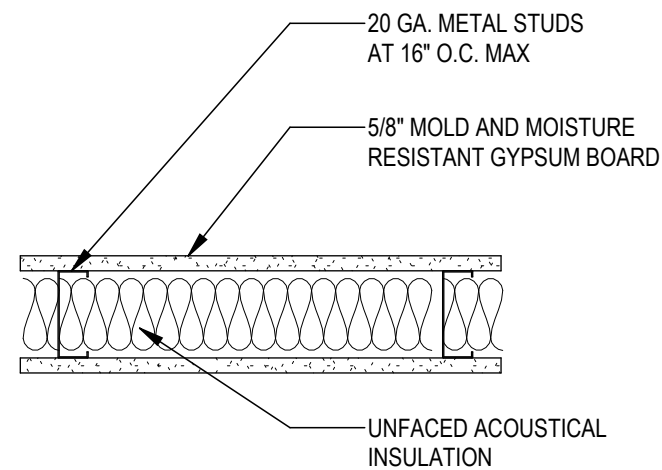


A3 PHOTO 7
SCALE: 3/4" = 1'-0"



A4 PHOTO 8
SCALE: 3/4" = 1'-0"

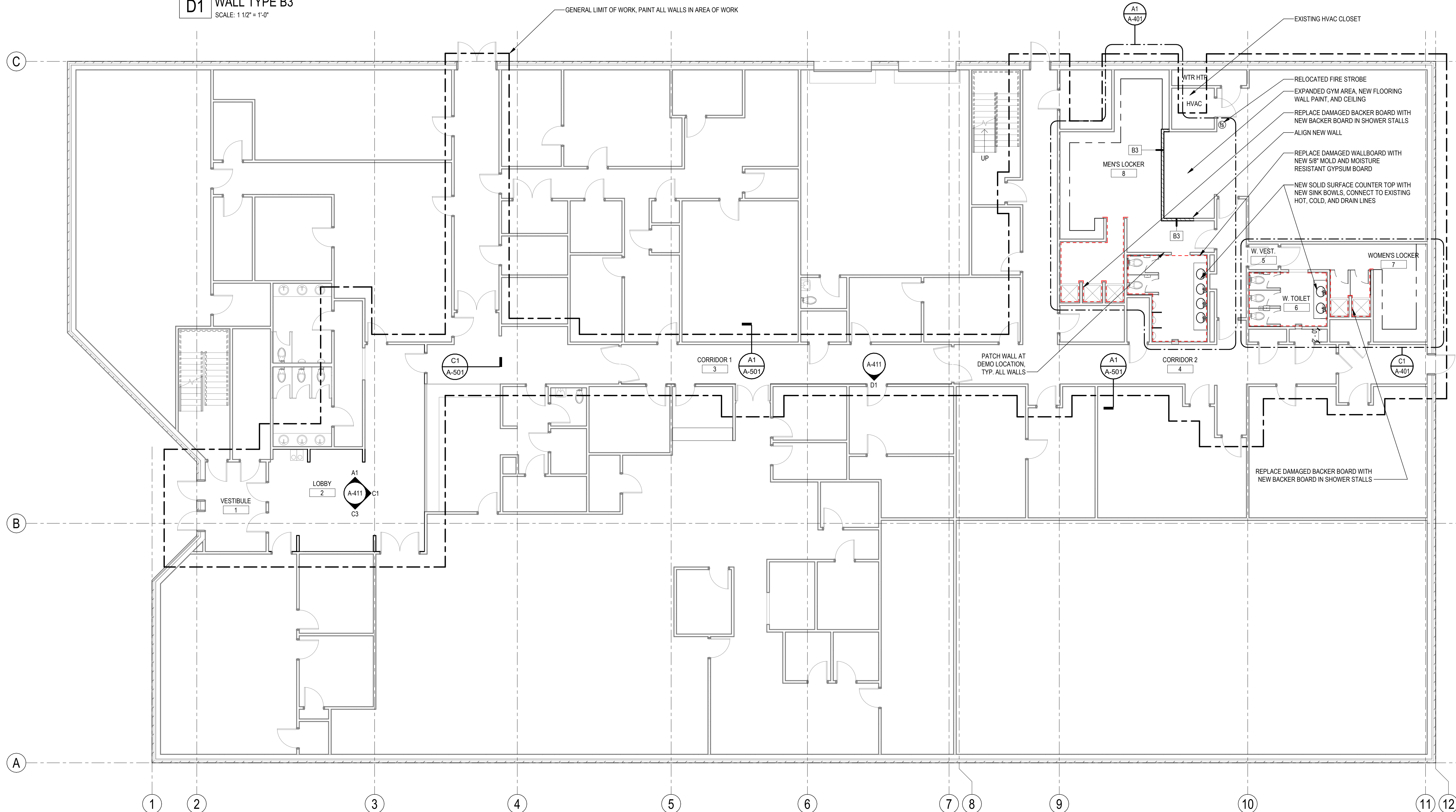
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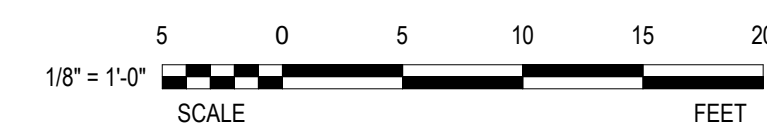
D1 WALL TYPE B3
SCALE: 1 1/2" = 1'-0"

GENERAL NOTES - FLOOR PLAN

1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. THE CONTRACTOR SHALL PROVIDE REINFORCING (TYPE TBD) BEHIND WALL MOUNTED AND CEILING MOUNTED EQUIPMENT. COORDINATE WITH AV, DATA, CASEWORK, FURNITURE, ELECTRICAL, AND INTERIOR ELEVATION DRAWINGS.
3. CONTRACTOR SHALL COORDINATE WORK WITH MECHANICAL, ELECTRICAL, PLUMBING, AND ALL OTHER DISCIPLINES.
4. REFER TO FINISH SCHEDULE(S) IN A-600 SERIES SHEETS FOR FINISHES.
5. ALL DIMENSIONS ON THE DIMENSION PLANS ARE AS FOLLOWS, UNLESS NOTED OTHERWISE:
 - ALL DIMENSIONS TO CMU ARE TO FACE OF CMU
 - ALL DIMENSIONS TO STUDS ARE TO FACE OF STUD, INCLUDING PARTITION TYPES WITH RESILIENT CHANNELS
6. REFER TO A-400 SERIES SHEETS FOR ADDITIONAL INFORMATION, INCLUDING TOILET ROOM DIMENSIONS.
7. REFER TO LS-SERIES LIFE SAFETY SHEETS FOR FIRE RATED AND SMOKE PARTITION LOCATIONS.
8. CONTRACTOR SHALL PROVIDE ISOLATION BETWEEN DISSIMILAR METALS.



A1 LEVEL 1 ANNOTATED FLOOR PLAN
SCALE: 1/8" = 1'-0"



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REVISIONS

NO.	DESCRIPTION	DATE
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Project Number	25057
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Dated	2/13/2026
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ANNOTATION
PLAN

A-111

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NO.	DESCRIPTION	DATE
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Project Number **25057**

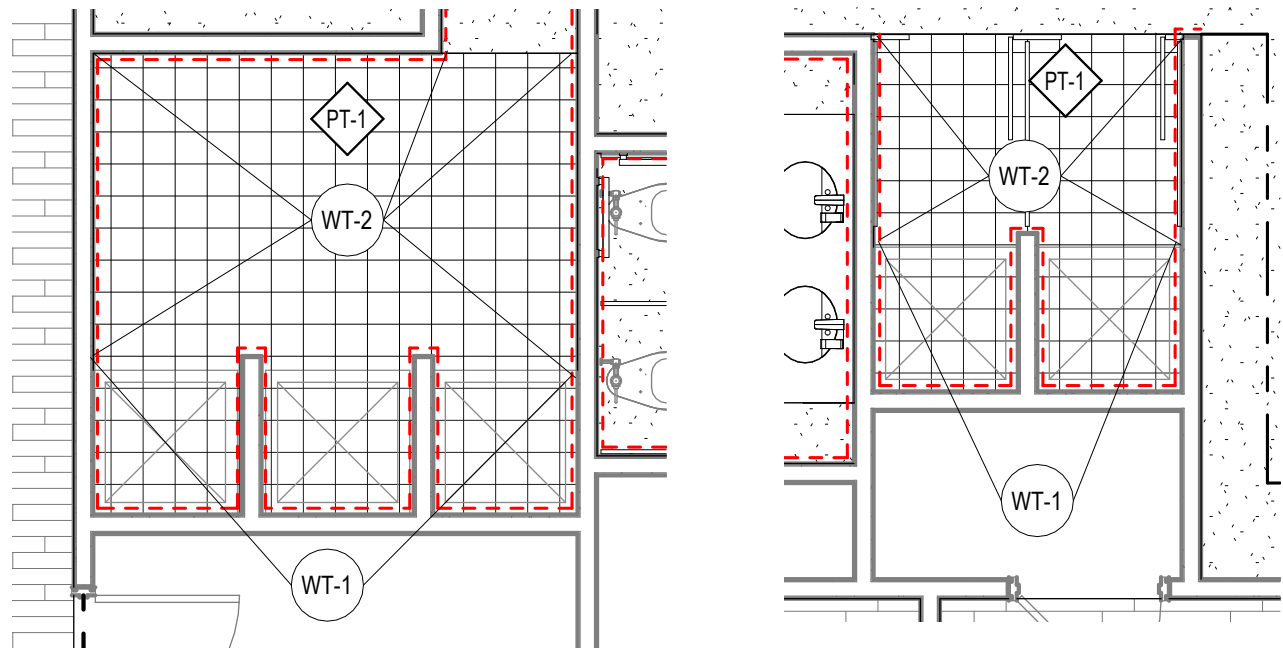
Dated **2/13/2026**

FINISH PLAN

A-112

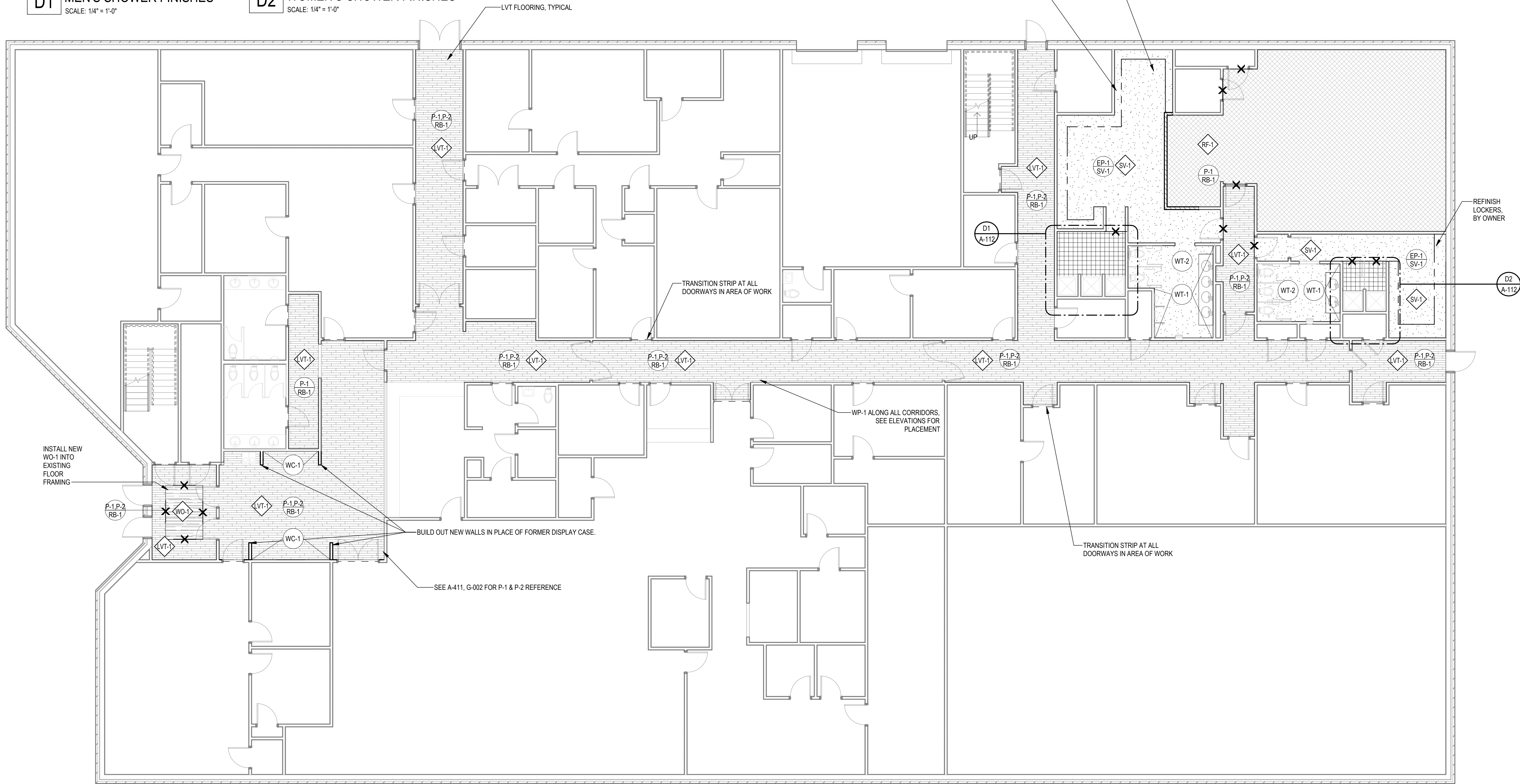
GENERAL NOTES - FINISH FLOOR PLAN

1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. ANY DISCREPANCIES, OMISSIONS, AMBIGUITIES, OR CONFLICTS ON THE PLANS SHALL BE BROUGHT TO THE ATTENTION OF THE DESIGNER BEFORE PROCEEDING WITH ANY WORK IN QUESTION.
3. GYPSUM WALLS TO BE PAINTED, SHOULD BE PREPPED TO A LEVEL 4 FINISH WITH ONE PRIME COAT AND AT LEAST TWO PAINT COATS, OR AS REQUIRED BY MANUFACTURER.
4. PAINT FINISH FOR WALLS SHOULD BE SATIN SHEEN, UNO.
5. PAINTED DOORS AND DOOR FRAMES TO BE PAINTED THE SAME COLOR AS THE SURROUNDING WALL UNO. PAINT SHOULD BE SEMI-GLOSS SHEEN, UNO.
6. FOR CEILING FINISHES, REFER TO REFLECTED CEILING PLANS SHEET A-114. ALL PAINTED GYP CEILINGS TO RECEIVE FLAT SHEEN PAINT, UNO.
7. REFER TO FINISH SCHEDULE(S) ON A-600 SERIES SHEETS FOR FINISHES.
8. ALL WALL AND CEILING PAINT IN LOCKER ROOMS TO BE EPOXY PAINT.
9. ALL FLOORING TRANSITIONS TO OCCUR AT THE CENTERLINE OF A DOOR OR OPENING, UNO.
10. ALL FLOORING MUST BE INSTALLED BEFORE INSTALLATION OF CABINETS AND OTHER CASEWORK. ALL FLOORING MUST EXTEND UNDER ALL MILLWORK, UNO.
11. ALL TRANSITIONS BETWEEN TILE AND TILE TO GYP SHOULD RECEIVE A METAL SCHLUTER TRANSITION PIECE.

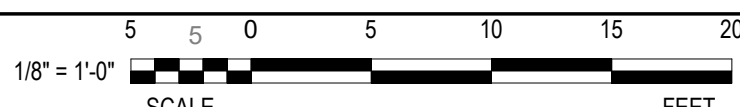


D1 MEN'S SHOWER FINISHES
SCALE: 1/4" = 1'-0"

D2 WOMEN'S SHOWER FINISHES
SCALE: 1/4" = 1'-0"

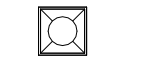


A1 LEVEL 1 FINISH PLAN
SCALE: 1/8" = 1'-0"

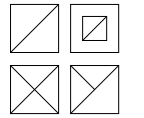


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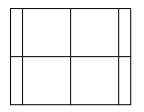
RCP LEGEND



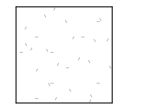
LIGHT FIXTURES - SEE ELECTRICAL



MECHANICAL DEVICES - SEE MECHANICAL



CEILING - TYPE A
2' x 2' ACOUSTICAL CEILING TILE 9'-0" AFF UNLESS NOTED OTHERWISE.
SEE FINISH SCHEDULE (INCLUDES ACT-1 & ACT-2, SEE TYPE SYMBOL)



CEILING - TYPE B
GYPSUM BOARD CEILING 9'-0" AFF UNLESS NOTED OTHERWISE.
PROVIDE MOISTURE RESISTANT @ ALL WET AREAS AND JANITOR'S CLOSET



EXIT LIGHT, SEE ELECTRICAL



SPEAKER



SPRINKLER



SMOKE DETECTOR



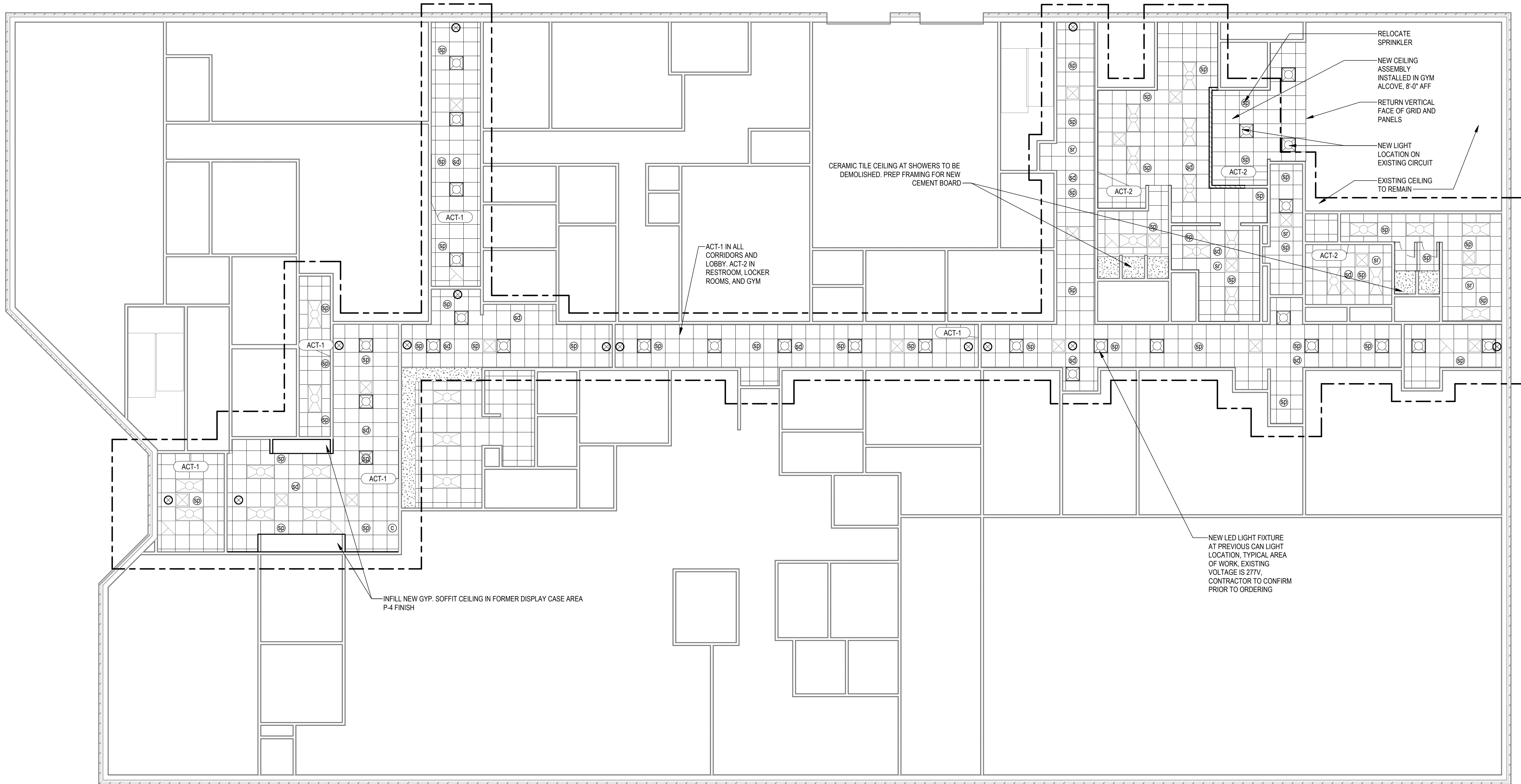
CEILING TYPE

GENERAL NOTES - REFLECTED CEILING SCOPE OF WORK

1. REMOVE ALL CEILING TILE FROM EXISTING GRID. GRID TO REMAIN IN PLACE.
2. REMOVE ALL EXISTING DOWNLIGHTS IN CORRIDOR. MAINTAIN WIRING FOR NEW FIXTURES.
3. PROTECT ALL APPURTENANCES FROM DAMAGE. THESE INCLUDE, BUT ARE NOT LIMITED TO, FIRE SPRINKLERS, DETECTORS, SPEAKERS, ETC.
4. INSTALL NEW TILE IN EXISTING GRID.
5. INSTALL NEW LED FIXTURES AT EXISTING LIGHT LOCATIONS. CONFIRM VOLTAGE PRIOR TO ORDERING.

GENERAL NOTES - REFLECTED CEILING

1. CONTRACTORS SHALL COORDINATE ALL WORK, SHOWN OR UN-SHOWN, WITH ALL OTHER DISCIPLINES.
2. EXISTING GRID TO REMAIN IN PLACE. PROTECT ALL FEATURES NOT INDICATED TO BE REPLACED.
3. REFER TO FINISH SCHEDULE(S) IN A-600 SERIES SHEETS FOR FINISHES AND ADDITIONAL INFORMATION.
4. ENGAGE FLORIDA LICENSED FIRE SPRINKLER CONTRACTOR TO ADJUST/RELOCATE SPRINKLER HEADS IN THE EXPANDED GYM AREA.



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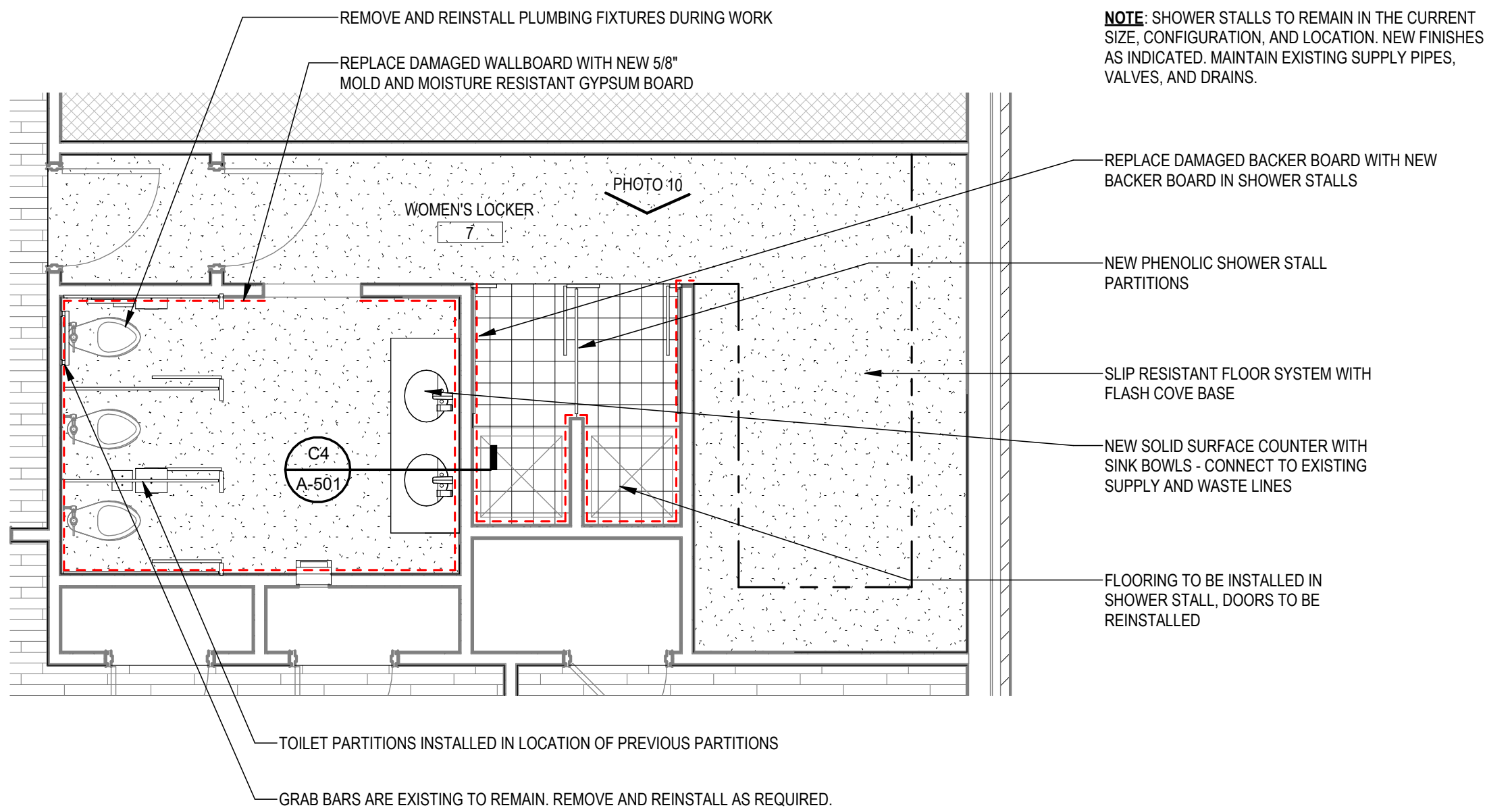
Project Number 25057

Dated 2/13/2026

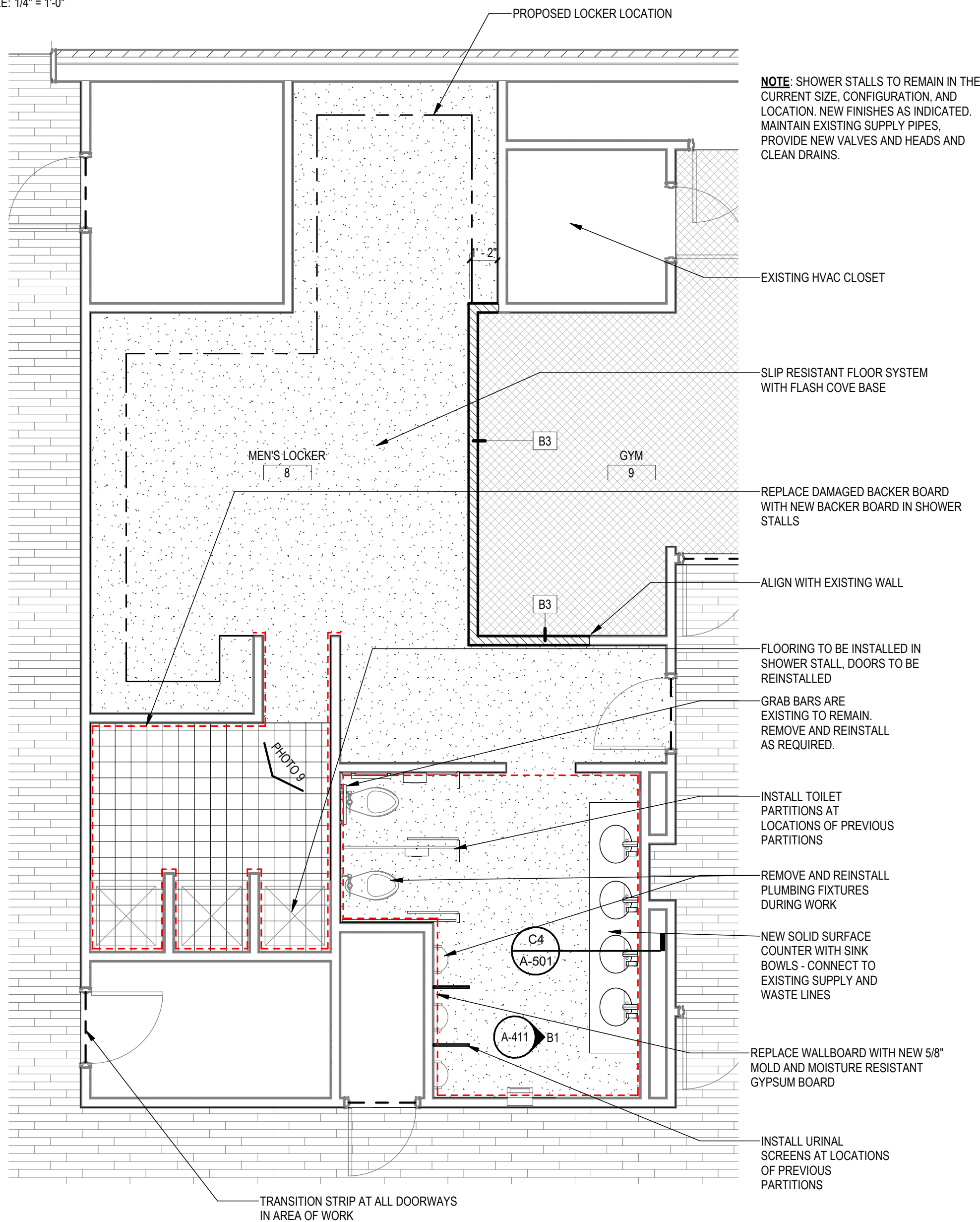
REFLECTED
CEILING PLAN

A-113

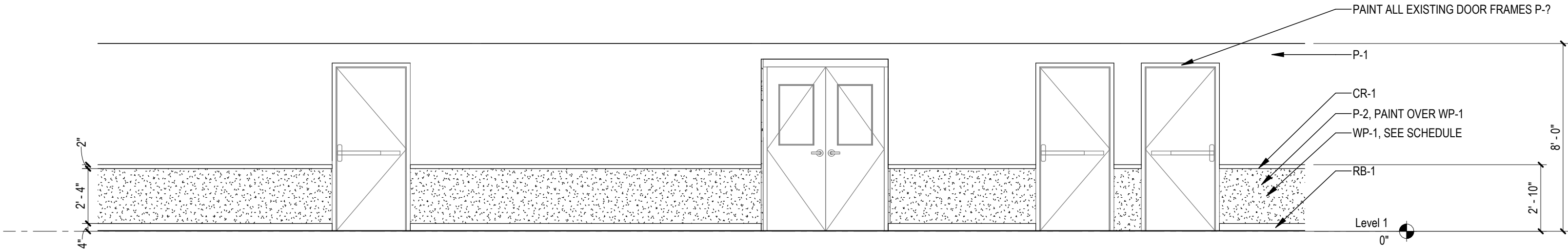
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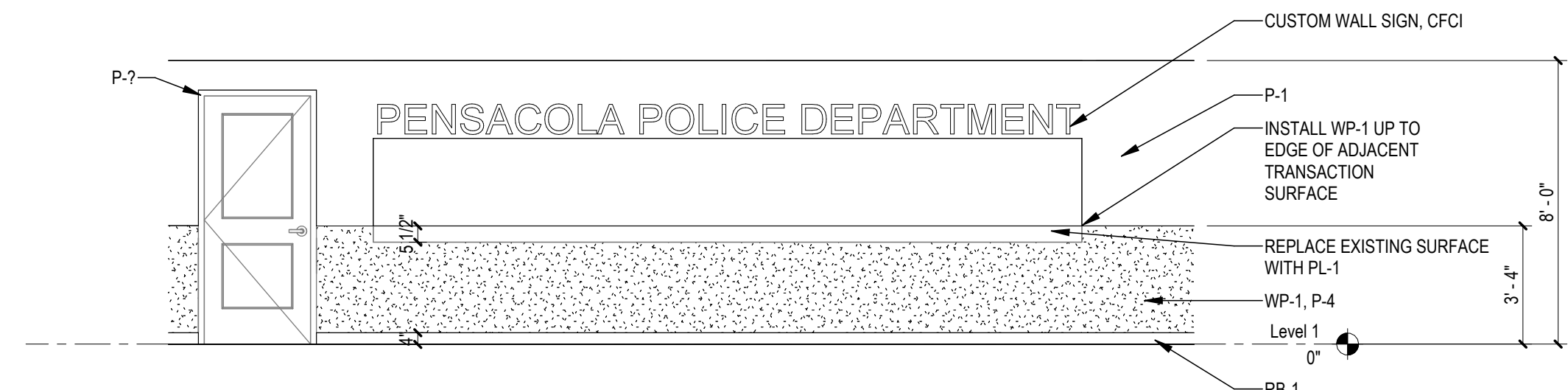
C1 WOMEN'S LOCKER ROOM
SCALE: 1/4" = 1'-0"



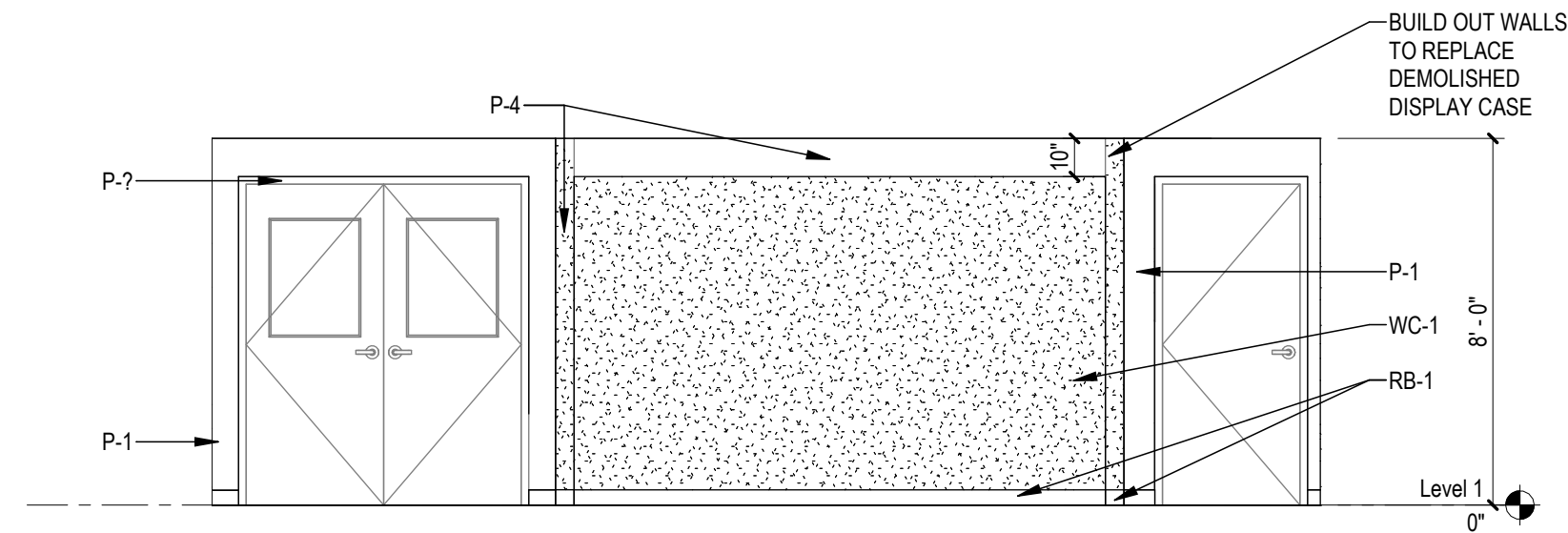
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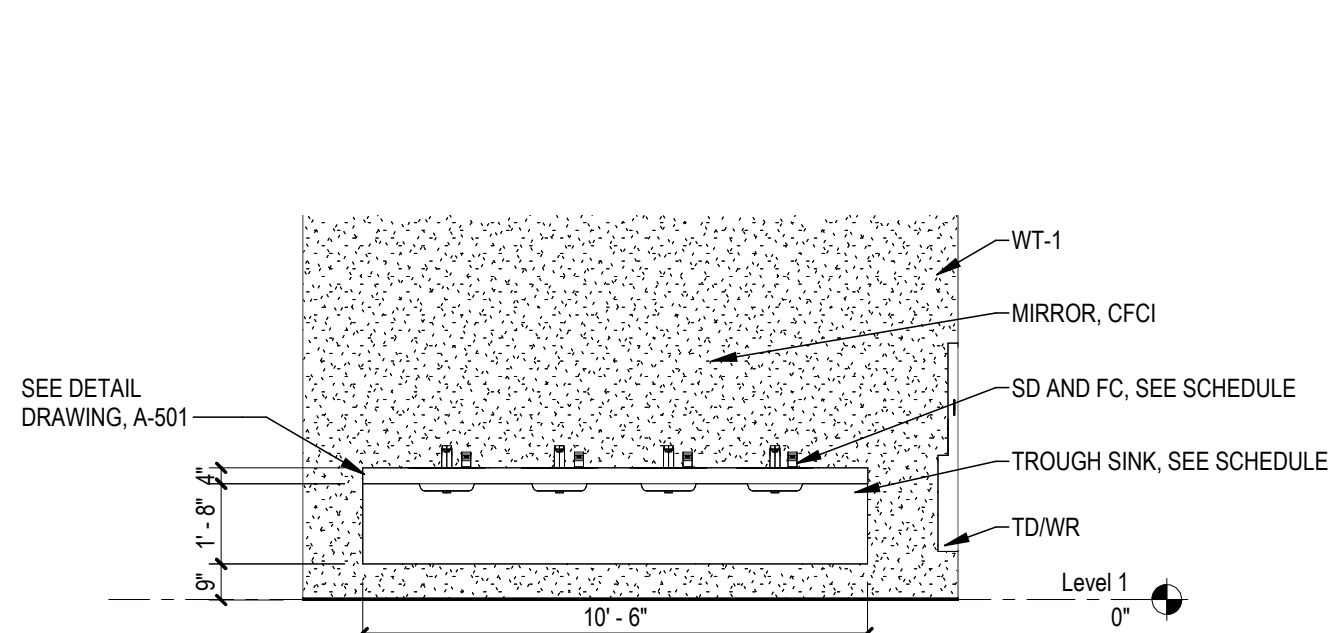
D1 HALLWAY TYPICAL
SCALE: 1/4" = 1'-0"



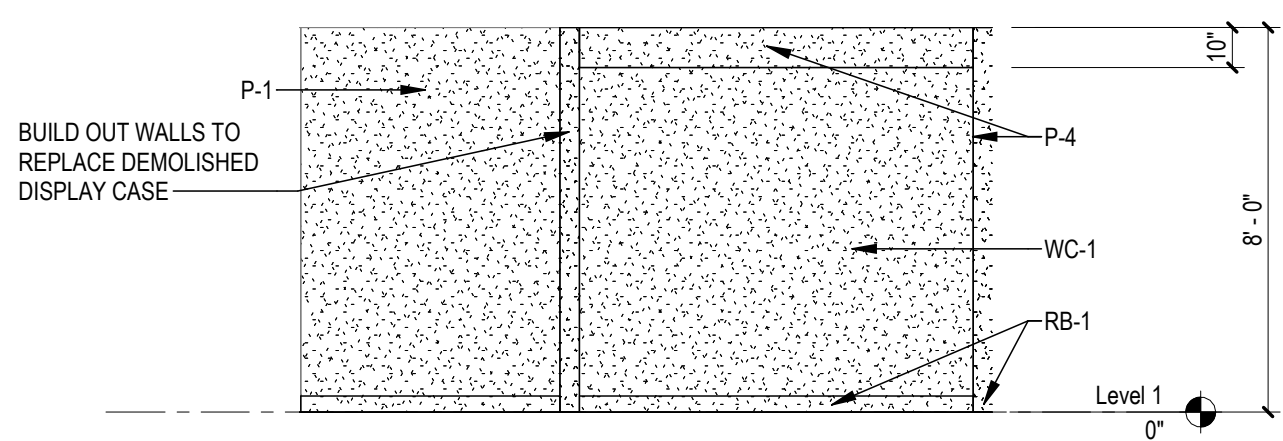
C1 LOBBY - FRONT DESK
SCALE: 1/4" = 1'-0"



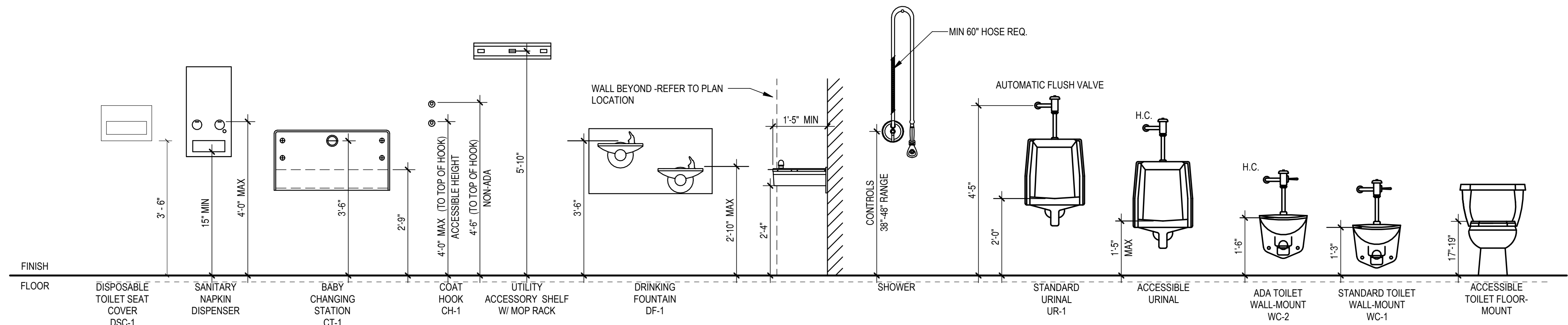
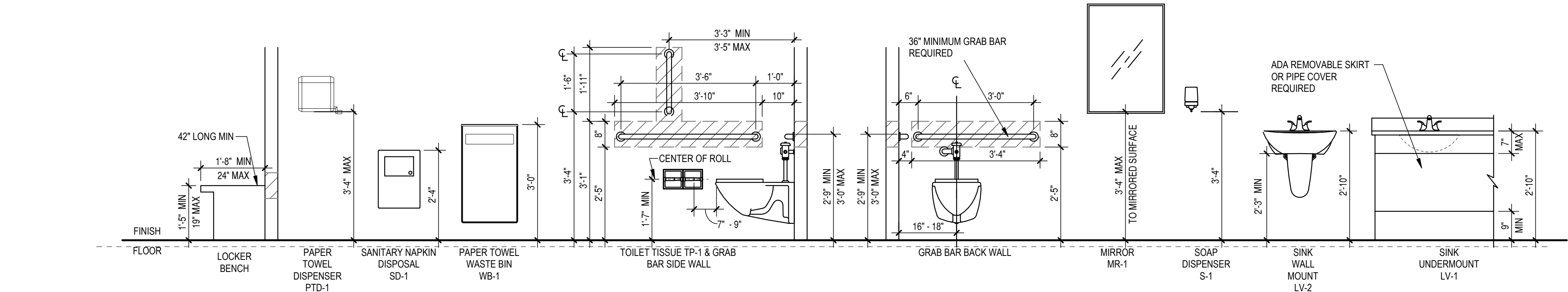
C3 LOBBY - SOUTH WALL SEATING
SCALE: 1/4" = 1'-0"



B1 MENS LOCKER ROOM - VANITY TYPICAL
SCALE: 1/4" = 1'-0"



A1 LOBBY - NORTH WALL SEATING
SCALE: 1/4" = 1'-0"



GENERAL NOTES - TYPICAL MOUNTING HEIGHTS
SCALE: 1/2" = 1'-0"

GENERAL NOTES - INTERIOR ELEVATIONS

1. ALL CONTRACTORS MUST FIELD VERIFY ALL EXISTING CONDITIONS PRIOR TO PERFORMING NEW WORK.
2. CONTRACTORS SHALL PROVIDE 20 GA. STEEL SHEET METAL BLOCKING BEHIND WALL MOUNTED AND CEILING MOUNTED ITEMS, AS NEEDED. COORDINATE WITH A/V, DATA, AND ELECTRICAL DRAWINGS.
3. CONTRACTORS TO COORDINATE WITH MECHANICAL, ELECTRICAL, AND PLUMBING DRAWINGS, AS NEEDED.
4. REFER TO SHEET A-602 FOR FINISH SCHEDULE.
5. ALL GAPS BETWEEN CASEWORK AND WALLS TO RECEIVE INFILL PANELS TO MATCH ADJACENT CASEWORK.
6. REFER TO TOILET ACCESSORY SCHEDULE FOR ADDITIONAL INFORMATION. SEE ENLARGED PLANS FOR ADDITIONAL TOILET ACCESSORIES.

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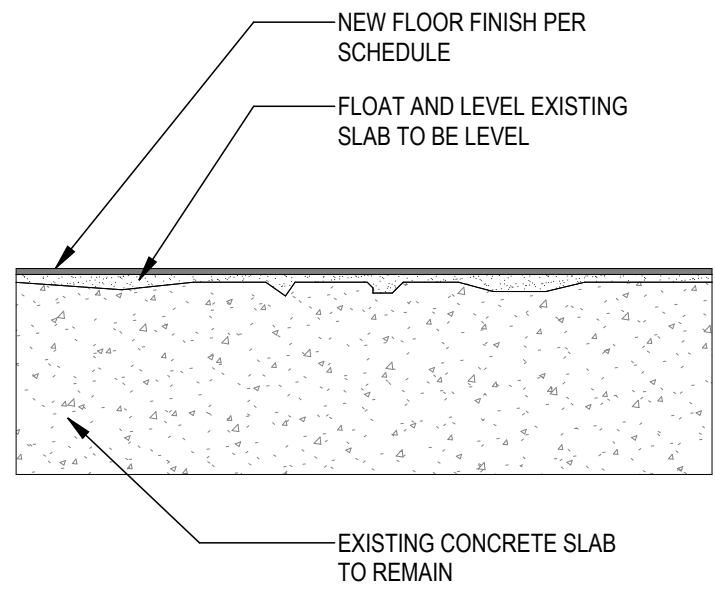
REVISIONS
NO. DESCRIPTION DATE

Project Number **25057**
Dated 2/13/2026

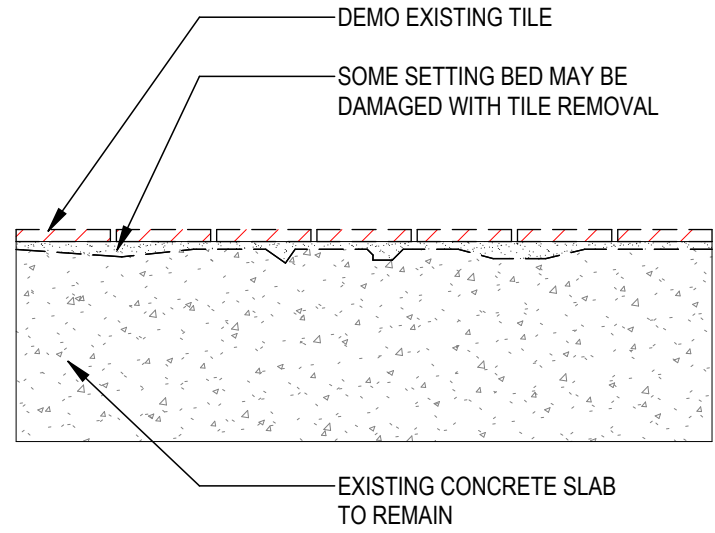
ENLARGED
ELEVATIONS

A-411

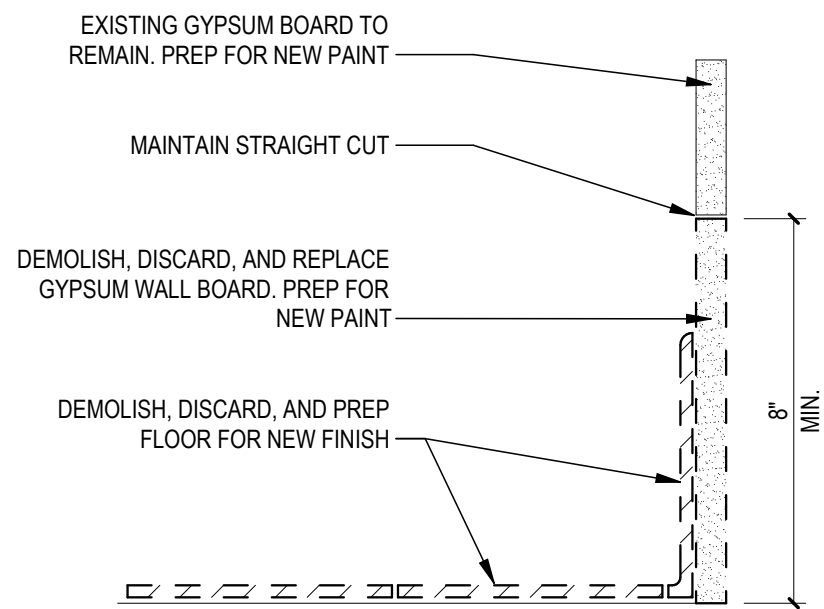
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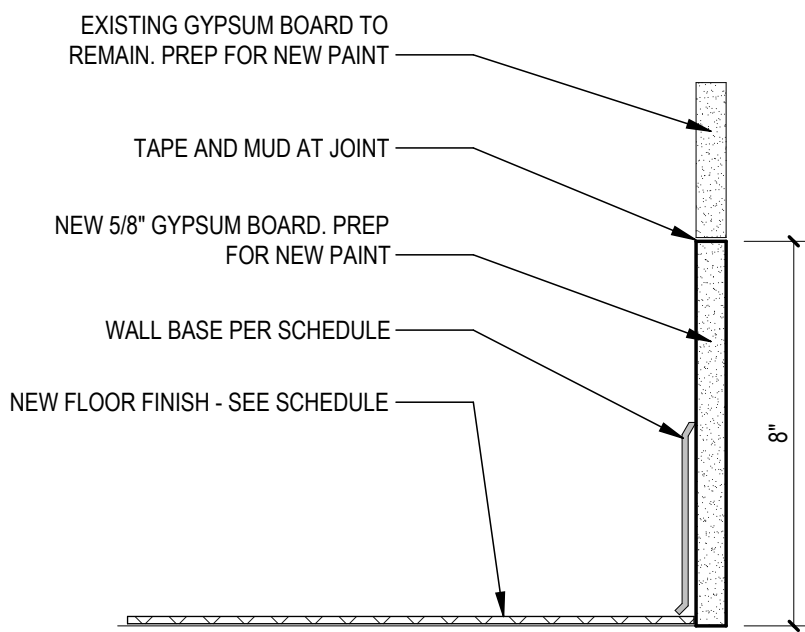
NOTE: CONSIDER THIS TO BE THE CONDITION FOR ALL FLOOR REPLACEMENT AREAS



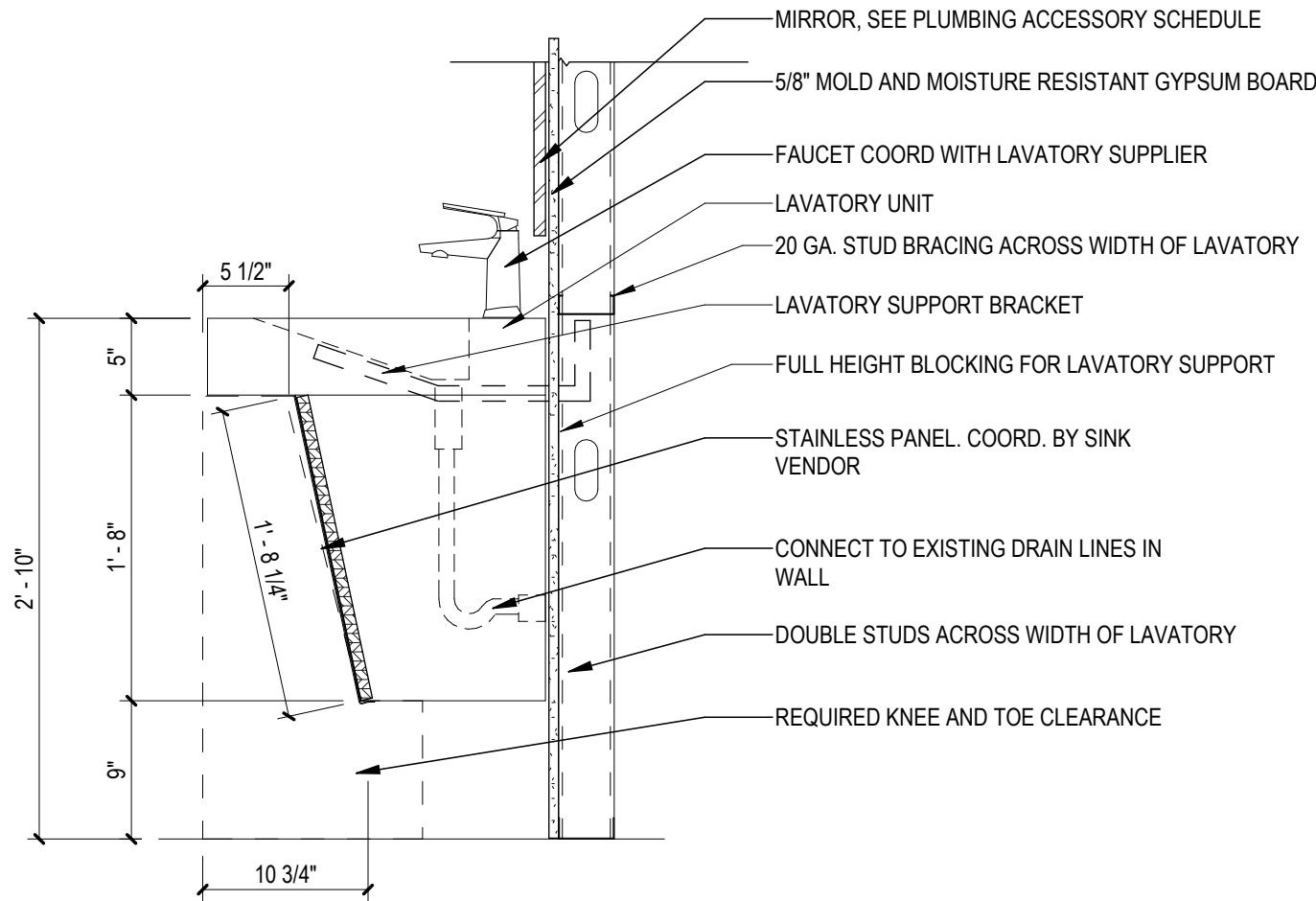
C1 TYPICAL TILE DEMO & NEW FLOOR
SCALE: 3" = 1'-0"



NOTE: THIS DETAIL APPLIES TO ALL AREAS WHERE FLOORING IS TO BE REMOVED AND REPLACED.



A1 TYPICAL BASE DETAIL
SCALE: 3" = 1'-0"



C4 LOCKER ROOM LAVATORY
SCALE: 1" = 1'-0"

Product Specifications



ADA COLLECTION

ADA 4-STATION CONCRETE RAMP SINK

SKU: FLO-126V-ADA

- * Overall size: 126" x 21" x 5" / R-11012 sink basin: 110" x 12" x 4.5" / Weight: ~275 lbs.
- * Seamless, high-strength GFRC construction
- * This sink meets ADA Accessibility Guidelines
- * Choose from 8 concrete colors
- * Two 6" drain tailpieces included in Polished Chrome - available in 3 other finishes
- * Standard Faucet Hole Configurations (customizable):
 - * 0 Holes (for wall-mount faucets)
 - * 4 single faucet holes or triple-hole sets spaced 30" apart
 - * Triple-hole set = 8" spread
 - * Hole diameter = 1 3/8"
 - * Hole(s) centered 2 1/4" off back of sink basin
 - * Soap hole(s) (optional): 5" minimum left or right of each faucet
- * Sink does not have overflow hole
- * Mounts to wall studs with 5 brackets, included (FSB-XL: Qty 2 / FSB-B1-AL: Qty 3)
Refer to Bracket Mounting Instructions sheet for more details.
- * Optional stainless steel ADA Plumbing Shields for a complete wash station solution
- * Handmade in the USA

Concrete Colors

- Linen
- Beach
- Frost
- Graphite
- Pewter
- Storm
- Shadow
- Carbon

Compliances & Certifications



ICC A117.1



CSA B45/ANPMO Z403
ASME A112.18.2/CSA B125.2



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A4 LAVATORY SPEC - BASIS OF DESIGN
SCALE: 1/2" = 1'-0"

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NO.	DESCRIPTION	DATE
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Project Number **25057**

Dated **2/13/2026**

DETAILS

A-501

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PAINTING SCHEDULE

EXISTING AND NEW GYPSUM BOARD, SATIN:
PRIMER: ONE COAT SHERWIN WILLIAMS PROMAR 200 ZERO VOC PRIMER
FINISH: TWO COATS SHERWIN WILLIAMS PROMAR 200 ZERO VOC INTERIOR LATEX

HOLLOW METAL DOORS AND FRAMES, SEMI-GLOSS:
PRIMER: SHERWIN WILLIAMS PRO INDUSTRIAL B66 DTM INDUSTRIAL DTM ACRYLIC PRIMER
FINISH: SHERWIN WILLIAMS PRO INDUSTRIAL B66 DTM INDUSTRIAL DTM ACRYLIC ENAMEL

SCOPE: REPAINT ALL GYPSUM BOARD WALLS AND INTERIOR AND EXTERIOR HOLLOW METAL DOORS AND FRAMES IN WORK AREA.

FINISH SUBMITTALS

CONTRACTOR WILL SUBMIT FULL SIZE SAMPLES OF ALL FINISHES. PAINT SAMPLES MAY BE ON A LARGE FORMAT SHEET PROVIDED BY MANUFACTURER. PAINT DRAW DOWNS WILL BE SUBMITTED PRIOR TO APPLICATION.

SUBMITTALS WILL BE REVIEWED BY ARCHITECT OF RECORD AND CITY STAFF. ORDER ONLY AFTER APPROVAL FROM BOTH.

MATERIAL SCHEDULE

Key	Product	Name	Manufacturer	Color	Size	Finish	Comments
PT-1	PORCELAIN TILE	COLOR STORY MOSAICS	AMERICAN OLEAN	BALANCE 0014	2X2"	MATTE	SHOWER FLOOR TILE
LVT-1	LUXURY VINYL TILE	NA	LVT FLOORING STORE	ACORN RUSTIC OAK	7.25X48"	NA	SAME LVT THAT WAS PREVIOUSLY INSTALLED ON A RECENT FLOORING RENO
WO-1	WALK OFF CARPET	TOP CLEAN TREND XL ALUMINIUM ENTRANCE MATTING	MAT SUPPLIER GROUP	BACK WL ALUMINIUM	22MM	NA	CUSTOM SIZE: INSTALL TO SIZE OF PREVIOUS MAT. ALUMINIUM RIBBED WITH CARPET
SV-1	SHEET VINYL	AQUA TRACTION	SHAW CONTRACT	SHARE 00104	NA	HOMOGENEOUS	USE AS INTEGRATED BASE UP TO 4" IN ALL AREAS
RB-1	RUBBER BASE	MONUMENT 4"	TARKETT	WELSH CASTLE CB TA8	NA	NA	
EP-1	EPOXY PAINT- WALL		SHERWIN WILLIAMS	SKIPPING ROCKS SW 9551	N/A	EPOXY	
P-1	WALL PAINT		SHERWIN WILLIAMS	SKIPPING ROCKS SW 9551	N/A	SATIN	
P-2	WALL PAINT		SHERWIN WILLIAMS	FAWN BRINDLE SW 7640	N/A	SATIN	
P-3	TRIM PAINT		SHERWIN WILLIAMS	BACKDROP SW7025	N/A	GLOSSY	
P-4	ACCENT PAINT		SHERWIN WILLIAMS	AFTER THE STORM SW9685	N/A	SATIN	
WT-1	WALL TILE	COLOR STORY WALL	AMERICAN OLEAN	NAVY	4X16"	GLOSSY	MONOLITHIC INSTALLATION
WT-2	ACCENT WALL TILE	COLOR STORY WALL	AMERICAN OLEAN	BALANCE	4X16"	GLOSSY	MONOLITHIC INSTALLATION PATTERN
WC-1	WALL COVERING	NA	NA	NA	NA	NA	CUSTOM WALL COVERING IN ENTRY WAY: ENLARGE BLACK AND WHITE MAP OF PENSACOLA
WP-1	WALL PROTECTION					TEXTURED	TEXTURED WALL COVERING THAT IS PAINTABLE
GT-1	GROUT	KARAPOXY	MAPEI	5232 NIGHT SKY		NA	COORDINATE WITH WT-1
RCR-1	RUBBER CHAIR RAIL	JOHNSONITE:RAMPART CHAIR RAIL	TARKETT	WHISPERING MIST CB VL2		NA	INSTALL AT TRANSITION BETWEEN P-1 AND P-2 AT 32" A.F.F.
PL-1	LAMINATE		POLI LAM	CYPRESS ROUGE		NA	INSTALL AT TRANSACTION COUNTER AT FRONT DESK, SEE RENDERING
RF-1	RUBBER FLOOR	JOHNSONITE TRIUMPH MULTI FUNCTIONAL AND SPORTS RUBBER TILE	TARKETT	HAMMERED MICROTONE LUNAR		NA	
ACT-1	CEILING TILE	ULTIMA BEVELED TEGULAR TILE	ARMSRTONG	WHITE	24" X 24"	NA	
ACT-2	CEILING TILE	CERAMAGUARD	ARMSRTONG	WHITE	24" X 24"	NA	INSTALL IN ALL WET AREAS AND AS INDICATED IN RCP
GT-2	GROUT	KARAPOXY	MAPEI	FROST 5077		NA	COORDINATE WITH WT-2, PT-1

PLUMBING & ACCESSORIES SCHEDULE

KEY	PRODUCT	MANUFACTURER	COLLECTION	DESCRIPTION	MODEL #	FINISH	COMMENTS
FC	FAUCET	BRADLEY	VERGE-LINEA	TOUCHLESS COUNTER MOUNTED SENSOR FAUCET	RL3-BS	BRUSHED STAINLESS	INSTALL IN SINK HOLE
SD	SOAP DISPENSER	BRADLEY	VERGE-LINEA	TOUCHLESS COUNTER MOUNTED SENSOR SOAP DISPENSER	RFM-BS	BRUSHED STAINLESS	INSTALL IN SOAP HOLE
SK-1	TROUGH SINK	TRUEFORM CONCRETE	ADA COLLECTION	ADA 2 STATION CONCRETE RAMP SINK	FLO-126V-ADA	LINEN	126", CLASSIC FINISH, 2 WIDE SPREAD SINK HOLES, 1 5", SOAP HOLE TO RIGHT SIDE WITH S.S PLUMBING SHIELD
WR/TD	WASTE RECEPTICLE/ TOWEL DISPENSER	BOBRICK	FINO	COMBINATION COM. PAPER TOWEL DISP./WASTE RECEPTACLE, RECESSED MOUNTED	B-3944	STAINLESS STEEL	
TTD	TOILET TISSUE DISPENSER	BOBRICK	FINO	SURFACE MOUNTED SINGLE JUMBO TOILET ROLL HOLDER	B-9890	STAINLESS STEEL	
SND	SANITARY NAPKIN DISPOSAL	BOBRICK	FINO	SURFACE MOUNTED SANITARY NAPKIN DISPOSAL	B-254	STAINLESS STEEL	
FMB	FLOOR MOUNTED BENCH	SALSBURY	N/A	SALSBURY WOOD LOCKER BENCH - 60" - 9.5" DEEP - LIGHT FINISH - BOLT MOUNTED	7778SLGT-BM	LIGHT	REFER TO OWNER FOR PLACEMENT
SH	SHOWER HEAD (WITH H/C HANDLE)	MOEN	POSI TEMP	FIXED SHOWER HEAD/ TEMP CONTROL HANDLE	T8375	STAINLESS STEEL	
TP	TOILET PARTITION	ASI	BLACK CORE PHENOLIC	TOILET/ URINAL PARTITIONS		GRAPHITE BLUE	FLOOR MOUNTED, OVERHEAD BRACED
SK-2	TROUGH SINK	TRUEFORM CONCRETE	ADA COLLECTION	ADA 2 STATION CONCRETE RAMP SINK	FLO-72V-ADA-PAR ENT	LINEN	72", CLASSIC FINISH, 2 WIDE SPREAD SINK HOLES, 1 5", SOAP HOLE TO RIGHT SIDE WITH S.S PLUMBING SHIELD
SR	SHOWER ROD	BOBRICK	COMMERCIAL	COMMERCIAL SHOWER CUTAIN ROD, 36" LENGTH, STAINLESS STEEL	c1968634	STAINLESS STEEL	SHOWER CURTAINS BY OWNER, REPLACE ROD AT CURRENT HEIGHT

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Digital Signature

BID SET

CLIENT NAME

PENSACOLA
POLICE
DEPARTMENT -
FINISH
UPGRADES

711 N. HAYNE STREET
PENSACOLA, FL 32501

REVISIONS

NO. DESCRIPTION DATE

Project Number 25057

Dated 2/13/2026

MATERIAL AND
PLUMBING
SCHEDULE

A-601

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DATA SHEET

MAT SUPPLIER GROUP

TOP CLEAN TREND® 12
Ribbed Carpet

Ribbed carpet is durable and suitable for entrance areas with normal or heavy traffic. We recommend this dirt- and moisture-absorbing ribbed carpet for inside as well as covered outside areas. We offer several colour variants for this coarse- or fine-ribbed carpet. Top Clean TREND® features sound insulation and is dimensionally stable, rollable and easy to clean. This Top Clean TREND® system is available in any width and length; special shapes are available at an extra charge.



1	Zone 1: Coarse Dirt Collecting Area
2	Zone 2: Intermediate Zone for heavily frequented Entrance Areas
3	Zone 3: Fine Dirt and Damp Dirt Collecting Area

TECHNICAL DATA

Aluprofile	Warp resistant aluminium profile (alloy EN AW 6060)
Upper	Fine Ribbed Carpet: UV-resistant heavy-duty polypropylene
Underside	Base of the mat is mechanically fitted with rubber inserts for anti-slip and noise reduction
Connection	Stainless steel wire rope VZA Ø 2 mm
Lock	Special threaded nipple with stainless steel screw (rust-proof)
Profile spacing	5 mm. Flexible spacers made of rubber
Automatic door systems	Profile spacing optional also in 3 mm for automatic door systems conforming to DIN 18650
Profile width Fine Ribbed Carpet	27 mm
Mat height	ca. 12 mm
Wall thickness	up to 1.5 mm
Weight/m²	10.0 kg
Max. profile length in one piece	300 cm
Max. weight in one piece	50 kg
Special shapes	Can be custom-made to your specifications (at an extra charge)
Mat division	Standard = as of a profile length of 300 cm or weight of 50 kg Mat divisions into a profile length and weight according to customer requirements are possible
Mat connectors	High-quality connecting elements made of VZA are mounted in the factory in the case of multiple-part mats



Last update: February 2022 | Page 1/3

DATA SHEET

MAT SUPPLIER GROUP

TOP CLEAN TREND® 12
Ribbed Carpet

PRODUCT INFORMATION

Traffic ¹⁾	Suitability for wheels ²⁾	Static load ³⁾	Load per wheel ⁴⁾
normal	350 kg	6.000 kg	200 kg
Dirt absorption	Moisture absorption	Slip resistance	Fire behaviour
medium	high	Ribbed Carpet R11	Ribbed Carpet Cfl-s1
Warranty ⁵⁾	Reach ⁶⁾		
5 years	REACH-compliant		

Suitability to cross over with	Wheelchair, Luggage trolley
Areas of application ⁷⁾	• Object areas • Public areas • Private areas

ACCESSORIES

(for an additional charge)	• Mat frame • T-bars (for all multiple-part Top Clean mats without connectors)
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SERVICES

(on site, for an additional charge)	• Building site advice • Measurement using digital measuring device • Fitting and laying service • Disposal of used mats • Repairs/replacement of insert types following wear • Cleaning
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Last update: February 2022 | Page 2/3

DATA SHEET

MAT SUPPLIER GROUP

TOP CLEAN TREND® 12
Ribbed Carpet

RIBBED CARPET COLOURS



Due to technical limitations colours are only approximate.

RIBBED CARPET PROPERTIES

Total height: up to 11 mm	Application fields (DN 66095): extreme	Slip resistant characteristics R11 to DIN 51130
Total weight: up to 3,000 g/m²	Rollable	Low-emission to RAL-ZU 128
Fibre: 100% Polypropylen	Heat conductive	Anti-Static < 2 kV
Material design: Cut-loop	Sound absorbing	Colour fastness against light ISO 105 B02: good 6
Pile weight: up to 1,700 g/m²	Fire rating to DIN EN 13501-1	Colour fastness against friction ISO 105 X12: good
Backing: SBR-Latex impregnation	Suitable for wheel chairs	Colour fastness against water ISO 105 E01: good 5
Suitable for heavy traffic	Suitable for chair castor to DIN 54524	

Technical changes and errors excepting.

1) Normal: used on foot up to approx. 2,800 times, medium: approx. 2,800 times to more, strong: approx. 3,700 times or more per day.
2) When laid completely supported on a continuous support (e.g. concrete floor), the value can be multiplied by the number of rollers that the means of transportation has.
3) The static load test to establish the load-bearing capacity of our entrance mats has been performed using a testing machine able to collect data with a load of up to 10 t, using a 10 x 10 cm (x100 cm) pressure vessel. Mats with knock strips or scraper bars are only suitable for wheelchairs to a limited extent. It is vital to avoid accelerating, braking or manoeuvring on the mat!
4) The specified loads refer to a polyurethane wheel with a diameter of 80 mm and width of 50 mm. When investigating our entrance matting systems, we simulated the peak load that is applied to the mat by a single roller. To obtain the overall load, this value can be multiplied by the number of rollers that the means of transportation has.
5) Production and material defect warranty. The warranty depends on the manner of application, installation, and regular cleaning and maintenance in accordance with our recommendations. All warranties are subject to our Terms of Sale and Supply.
6) The products do not contain, in a concentration of more than 0.1 %, any substance that are currently considered to be of very high concern (SVHC) and that are included on the candidate list.
7) When assessing the requirements for a particular application, the performance features of the individual mat types should be taken into account.

Last update: February 2022 | Page 3/3



Inertia® Multi-Functional and Sport Rubber Tile Product Specification

- PROPRIETARY PRODUCT/MANUFACTURER
 - Proprietary Product:** Inertia Multi-Functional and Sports Rubber Tile Designed Specifically for, Aerobic, Pro Shops, Day Care Centers, and other similar applications.
 - Manufacturer:**
Tarkett North America Phone: (800) 899-8916
30000 Aurora Rd.
Solon, Ohio 44139
Web: www.tarkett.com
 - Proprietary Product Description:**
 - Construction:** Tarkett Inertia Multi-Functional and Sports Rubber Tile are manufactured of dual durometer layers composed of 100% synthetic and natural rubber, high quality additives, and colorants.

Tarkett Inertia Multi-Functional and Sports Rubber Tile are available in Speckled Colorways or Solid Colors. The Hammered surface is coupled with the products unique two-ply vulcanized construction, which incorporates a rubber wear layer and an elastic cushioned performance layer creating an impact resistant composition with excellent slip-resistant, fatigue, and acoustical characteristics.

Tarkett Inertia Multi-Functional and Sports Rubber Tile are designed for interior applications only and not recommended for environments where the product will be exposed to animal fats, vegetable oils, or petroleum-based materials. (e.g.: commercial kitchens).
- 1.4.1 Styles & Physical Characteristics:

	Square Edge	Interlock	SlideLock
Product Code	INRH	INRH	INRHSL
Surface	Hammered	Hammered	Hammered
Size	24" x 24" (61cm x 61cm)	24" x 24" (61cm x 61cm)	24" x 24" (61cm x 61cm)
Thickness	1/4" & 3/8" (6.4mm & 9.5mm)	1/4" & 3/8" (6.4mm & 9.5mm)	3/8" (9.5mm)
Wear Layer Thickness	0.090" (2.3mm)	0.090" (2.3mm)	0.090" (2.3mm)

All 1/4" Thickness: All 3/8" Thickness:

Weight Per Tile	8.5 lbs. (3.86 kgs)	13.3 lbs. (6.03 kgs)
Weight Per Carton	34 lbs. (15.4kgs)	40 lbs. (18.1kgs)
Sq. ft. per carton	16 (1.49 m²) 4 tiles per carton 4 ft² per tile	12 (1.11 m²) 3 tiles per carton 4 ft² per tile

Tarkett North America
Technical Services Department
30000 Aurora Road
Solon, Ohio 44139
800.899.8916
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www.tarkett.com

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Inertia® Multi-Functional and Sport Rubber Tile Product Specification

- MAINTENANCE
72 hours after installation is completed, initial maintenance procedures must be implemented in accordance with manufacturer's requirements. Refer to rubber tile maintenance instructions for complete maintenance details.
- TECHNICAL SERVICES
Visit us on the web at www.tarkett.com
Contact Technical Support at (800) 899-8916 or E-mail: ResilientTechnicalSupport@tarkett.com
Samples: Submit samples for verification and approval available upon request from Tarkett. Samples shall be submitted in compliance with the requirements of the contract documents. Accepted and approved samples shall constitute the standard materials which represent materials installed on the project.
- WARRANTY
Limited 5-year warranty. For complete details, contact Tarkett or an authorized Tarkett distributor.

Tarkett North America
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REVISIONS
NO. DESCRIPTION DATE

Project Number 25057
Dated 2/13/2026

MATERIAL DATA
SHEETS

A-603