

ADDENDUM #2

Date: October 9, 2026

Project: New Locker Room Facility and Renovations to the
Existing Concession and Tennis Facilities Project at the
Merrillville High School
276 E 68th Place
Merrillville, Indiana 46410

Architect's Project #26027

To: Prospective Bidders

This addendum forms a part of the Bid Documents and modifies the original Bid Documents dated October 2, 2026 as noted below. Acknowledge receipt of this addendum in the space on the Bid Form. Failure to do so may subject bidder to disqualification.

SPECIFICATIONS

1. Specification Section 04 0516 Masonry Grouting which shall become part of the Project Manual.

DRAWINGS

2. See attached Revised Drawing Sheet C1.0.2-AC – Partial Site Plan – Demolition - dated 10/09/2026 This drawing is being reissued in its entirety.
3. See attached Revised Drawing Sheet C1.0.3-B – Partial Site Plan – Demolition - dated 10/09/2026 This drawing is being reissued in its entirety.
4. See attached Revised Drawing Sheet A1.1.0-A – Master Floor Plan - This plan shows clouded and tagged revisions dated 10/9/2026.
5. See attached Revised Drawing Sheet A1.1.1-A – Partial Floor Plan – Area A - This plan shows clouded and tagged revisions dated 10/9/2026.
6. See attached Revised Drawing Sheet A1.1.2-A – Partial Floor Plan – Area B - This plan shows clouded and tagged revisions dated 10/9/2026.
- 7.
8. Drawing Sheet A2.1.1 Partial Reflected Ceiling Plan – Area A – **Revise the Suspended Acoustical Tile Ceiling called out in the Ceiling Plan Legend to read as:** Armstrong Calla Health Zone AirAssure; 2x2 Square water Resistant Tiles W/ Aluminum Lay-In 15/16" Grid
9. Drawing Sheet A2.1.2 Partial Reflected Ceiling Plan – Area B – **Revise the Suspended Acoustical Tile Ceiling called out in the Ceiling Plan Legend to read as:** Armstrong Calla Health Zone AirAssure; 2x2 Square water Resistant Tiles W/ Aluminum Lay-In 15/16" Grid
10. See attached Revised Drawing Sheet A7.1.1-A – Room Finish & Door Schedule - This plan shows clouded and tagged revisions dated 10/9/2026.
11. See attached Revised Drawing Sheet E1.1.0-A – Master Lighting Plan - This plan shows clouded and tagged revisions dated 10/9/2026.

12. See attached Revised Drawing Sheet E1.1.1-A – Partial Lighting Plan - Area A - This drawing is being reissued in its entirety.
13. See attached Revised Drawing Sheet E1.1.2-A – Partial Lighting Plan - Area B - This drawing is being reissued in its entirety.
14. See attached Revised Drawing Sheet A1.0.1-B – Floor Plan – Demolition - This plan shows clouded and tagged revisions dated 10/9/2026.
15. See attached Revised Drawing Sheet A1.1.0-B – Floor Plan – New Construction - This plan shows clouded and tagged revisions dated 10/9/2026.
16. See attached Revised Drawing Sheet A7.1.0-B – Interior Elevations, Room Finish & Door Schedule - This plan shows clouded and tagged revisions dated 10/9/2026.
17. See attached Revised Drawing Sheet P1.1.0-B – Plumbing Plan – New Construction - This plan shows clouded and tagged revisions dated 10/9/2026.
18. See attached Revised Drawing Sheet A1.1.0-C – Floor Plan – Demolition & New Construction - This plan shows clouded and tagged revisions dated 10/9/2026
19. See attached Drawing Sheet A2.1.0-C – Reflected Ceiling Plan – Demolition & New Construction - This drawing is being reissued in its entirety.
20. See attached Revised Drawing Sheet A4.1.0-C – Exterior Elevations – This plan shows clouded and tagged revisions dated 10/9/2026
21. See attached Drawing Sheet E1.1.0-C – Lighting Plan – Demolition & New Construction - This drawing is being reissued in its entirety.

Attached to Addendum #2

- Specification Section 04 0516 Masonry Grouting
- Revised Drawing Sheet C1.0.2-AC – Partial Site Plan – Demolition
- Revised Drawing Sheet C1.0.3-B – Partial Site Plan – Demolition
- Revised Drawing Sheet A1.1.0-A – Master Floor Plan
- Revised Drawing Sheet A1.1.1-A – Partial Floor Plan – Area A
- Revised Drawing Sheet A1.1.2-A – Partial Floor Plan – Area B
- Revised Drawing Sheet A7.1.1-A – Room Finish & Door Schedule
- Revised Drawing Sheet E1.1.0-A – Master Lighting Plan
- Revised Drawing Sheet E1.1.1-A – Partial Lighting Plan - Area A
- Revised Drawing Sheet E1.1.2-A – Partial Lighting Plan - Area B
- Revised Drawing Sheet A1.0.1-B – Floor Plan – Demolition
- Revised Drawing Sheet A1.1.0-B – Floor Plan – New Construction
- Revised Drawing Sheet A7.1.0-B – Interior Elevations, Room Finish & Door Schedule
- Revised Drawing Sheet P1.1.0-B – Plumbing Plan – New Construction
- Revised Drawing Sheet A1.1.0-C – Floor Plan – Demolition & New Construction
- Revised Drawing Sheet A2.1.0-C – Reflected Ceiling Plan – Demolition & New Construction
- Revised Drawing Sheet A4.1.0-C – Exterior Elevations
- Revised Drawing Sheet E1.1.0-C – Lighting Plan – Demolition & New Construction

END OF ADDENDUM #2

SECTION 04 0516

MASONRY GROUTING

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Grout for masonry.

1.02 DELIVERY, STORAGE, AND HANDLING

- A. Deliver products to site under provisions of Division 1.
- B. Store and protect products under provisions of Division 1.
- C. Maintain packaged materials clean, dry, and protected against dampness, freezing, and foreign matter.

1.03 ENVIRONMENTAL REQUIREMENTS

- A. Cold Weather Requirements: IMIAC - Recommended Practices and Guide Specifications for Cold Weather Masonry Construction.

1.04 QUALITY ASSURANCE

- A. Comply with ASTM C1019, proportion specifications.
- B. All grout shall be tested in accordance with UBC Standard 24-22.

1.05 ENVIRONMENTAL REQUIREMENTS

- A. Cold Weather Requirements: IMIAC-Recommended Practices and Guide Specifications for Cold Weather Masonry Construction.
- B. Maintain materials and surrounding air temperature to maximum 90 degrees F (32 degrees C) prior to, during, and 48 hours after completion of masonry work.

PART 2 PRODUCTS

2.01 MATERIALS

- A. Portland Cement: ASTM C150, Type I.
- B. Masonry Cement: ASTM C91.
- C. Hydrated Lime: ASTM C207.
- D. Quicklime: ASTM C5, non-hydraulic type.
- E. Grout for Masonry: ASTM C476

- F. Sand: ASTM C144, Clean, free from soluble salts and organic matter, graded from fine to coarse, compatible with the thickness of joints in which used.
- G. Water: Clean and potable.

2.02 ADMIXTURES

- A. Do not use admixtures of any kind or type without the written approval of the Architect.

2.03 GROUT MIX

- A. Bond Beams, Lintels: 3,000 psi (21 Mpa) strength at 28 days; 8-10 inches (200-250 mm) slump; premixed type in accordance with ASTM C94 or mixed in accordance with ASTM C476 Course grout.
- B. Engineered Masonry: 3,000 psi (21 Mpa) strength at 28 days; 8-10 inches (200-250 mm) slump; premixed in accordance with ASTM C94 or mixed in accordance with ASTM C476 Course grout.

2.04 GROUT MIXING

- A. Mix grout in accordance with ASTM C94.
- B. Thoroughly mix grout ingredients in quantities needed for immediate use in accordance with ASTM C476 Course grout.
- C. Add admixtures in accordance with manufacturer's instructions; mix uniformly
- D. Do not use anti-freeze compounds to lower the freezing point of grout.

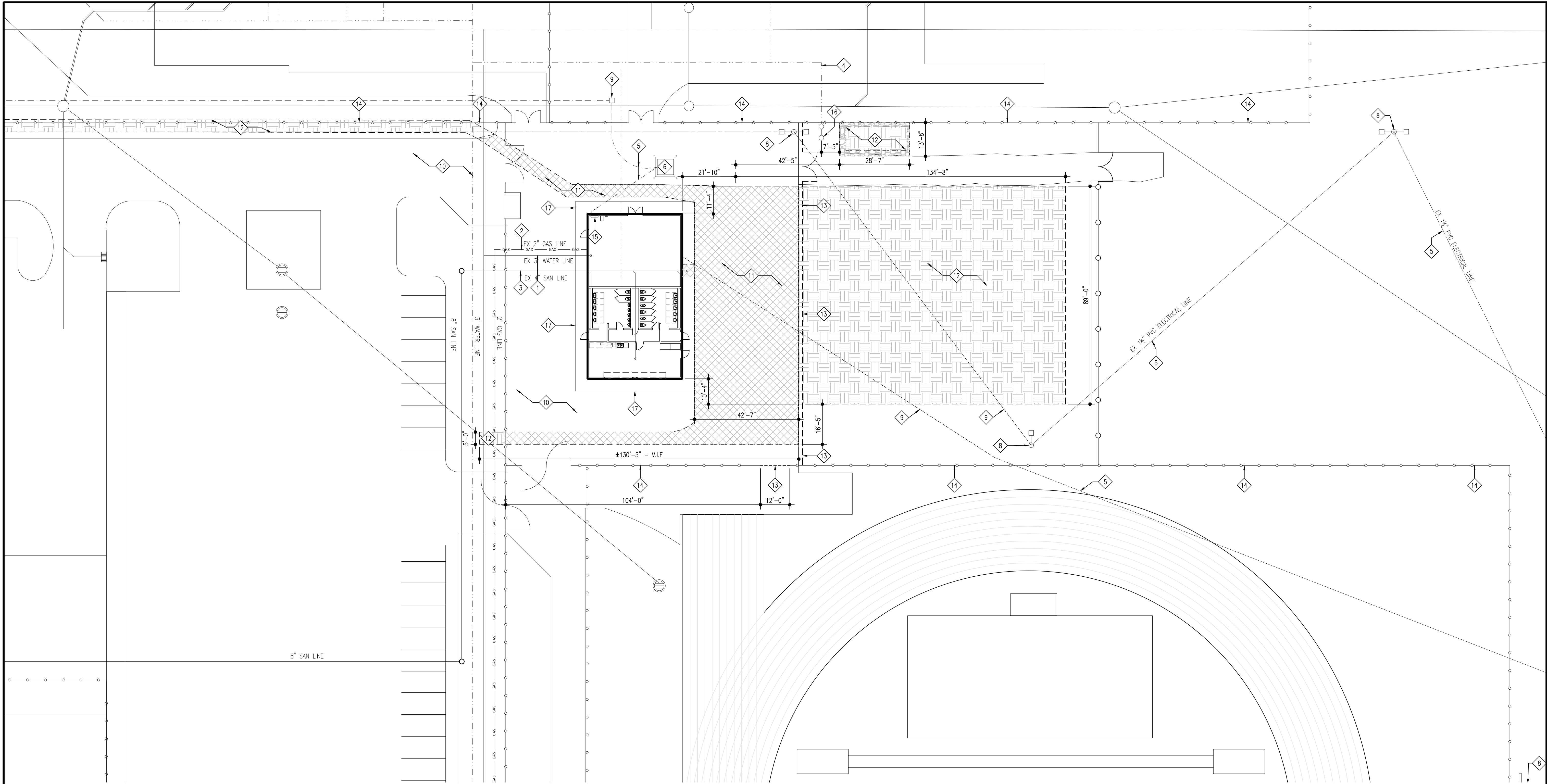
PART 3 EXECUTION

3.01 INSTALLATION

- A. Install grout in accordance with ASTM C1019.

END OF SECTION

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GENERAL SITE PLAN NOTES - DEMOLITION:

1. FIELD VERIFY ALL EXISTING DIMENSIONS & CONDITIONS PRIOR TO CONSTRUCTION.
2. CONTRACTOR MUST REPAIR ALL SURFACES AFFECTED BY DEMOLITION, MATCH AND PATCH AS REQUIRED.
3. THE SITE CONTRACTOR SHALL PROVIDE EROSION CONTROL DURING DEMOLITION AND CONSTRUCTION ACTIVITIES. MEASURES MUST BE IMPLEMENTED PRIOR TO BEGINNING CONSTRUCTION.
4. ALL CONSTRUCTION DIBBER, & ASPHALT WASTE SHALL BE REMOVED AND DISPOSED OF PROPERLY IN ON-SITE DUMPSTER AND TAKEN OFF SITE.
5. NOT ALL SITE DEMOLITION NOTES WILL BE ON THE DRAWINGS.

SITE UTILITY PLAN KEYNOTES - DEMOLITION:

1. EXISTING WATER MAIN - VERIFY LOCATION IN FIELD.
2. EXISTING GAS PIPING - VERIFY LOCATION IN FIELD.
3. EXISTING SANITATION - VERIFY LOCATION IN FIELD.
4. EXISTING IRRIGATION - VERIFY LOCATION IN FIELD.
5. EXISTING ELECTRICAL - VERIFY LOCATION IN FIELD.
6. EXISTING TRANSFORMER & BOLLARDS - SHALL REMAIN
7. EXISTING ELECTRICAL QUARTZITE BOX - SHALL REMAIN
8. EXISTING LIGHT POLE & CONCRETE BASE SHALL REMAIN.
9. LOCATE & REMOVE CONDUIT BETWEEN LIGHT POLES. PREP ELECTRICAL FOR NEW CONDUIT ROUTE.
10. EXISTING ASPHALT PAVING SHALL REMAIN.

11. REMOVE AREA OF EXISTING ASPHALT PAVING.
12. REMOVE AREA OF GRADE.
13. REMOVE EXISTING CHAIN LINK FENCE & GATE.
14. EXISTING CHAIN LINK FENCE SHALL REMAIN.
15. EXISTING MDF PANEL.
16. EXISTING IRRIGATION WELL & PUMP - SHALL REMAIN.
17. EXISTING CONCRETE - SHALL REMAIN

LEGEND:

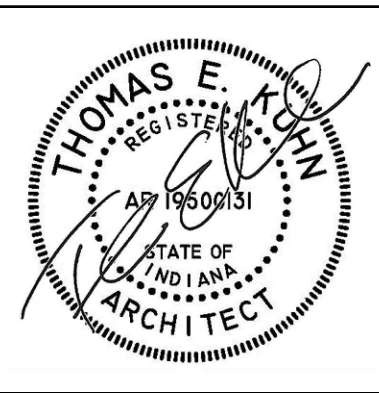
- AREA OF EXISTING ASPHALT PATH SHALL BE REMOVED.
- CONTRACTOR TO STRIP AND REMOVE SOD & LANDSCAPED AREAS AND PROPERLY DISPOSE OFF-SITE. REMOVE SUB-GRADE MATERIAL OR TOPSOIL AS REQUIRED - REFER TO NEW CONSTRUCTION DRAWINGS.

PARTIAL SITE PLAN - DEMOLITION
LOCKER ROOM - A / COESSION BUILDING - C

SCALE: 1" = 20'-0"



SHEET ISSUED IN ENTIRETY



DATE
10-02-2026
10-09-2026 - ADD #2

NEW LOCKER ROOM FACILITY & RENOVATIONS TO
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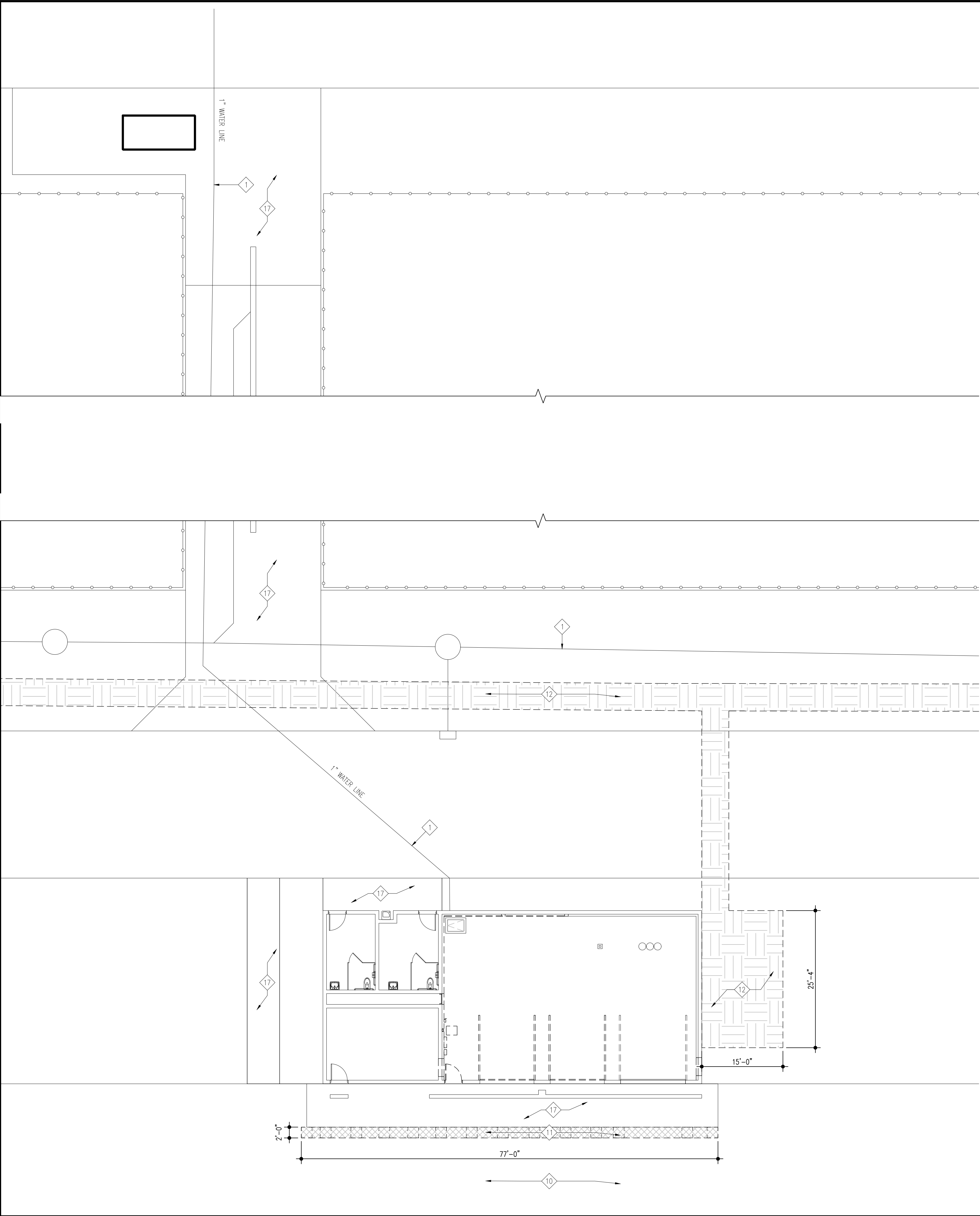
CSK ARCHITECTS, P.C.

6919 W. LINCOLN HIGHWAY
CROWN POINT, IN 46307
219-322-5950
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SHEET
C1.0.2
- A,C

X:\Merrillville Schools\26027 New Locker Facility & Renovation to Tennis Bldg\Drawings\C100 - Site Plan - MHS Campus.dwg



GENERAL SITE PLAN NOTES - DEMOLITION:

1. FIELD VERIFY ALL EXISTING DIMENSIONS & CONDITIONS PRIOR TO CONSTRUCTION.
2. CONTRACTOR MUST REPAIR ALL SURFACES AFFECTED BY DEMOLITION, MATCH AND PATCH AS REQUIRED.
3. THE SITE CONTRACTOR SHALL PROVIDE EROSION CONTROL DURING DEMOLITION AND CONSTRUCTION ACTIVITIES. MEASURES MUST BE IMPLEMENTED PRIOR TO BEGINNING CONSTRUCTION.
4. ALL CONSTRUCTION DIBBER, & ASPHALT WASTE SHALL BE REMOVED AND DISPOSED OF PROPERLY IN ON-SITE DUMPSTER AND TAKEN OFF SITE.
5. NOT ALL SITE DEMOLITION NOTES WILL BE ON THE DRAWINGS.

SITE UTILITY PLAN KEYNOTES - DEMOLITION:

- | | |
|--|---|
| 1. EXISTING WATER MAIN - VERIFY LOCATION IN FIELD. | 11. REMOVE AREA OF EXISTING ASPHALT PAVING. |
| 2. EXISTING GAS PIPING - VERIFY LOCATION IN FIELD. | 12. REMOVE AREA OF GRADE. |
| 3. EXISTING SANITATION - VERIFY LOCATION IN FIELD. | 13. REMOVE EXISTING CHAIN LINK FENCE & GATE. |
| 4. EXISTING IRRIGATION - VERIFY LOCATION IN FIELD. | 14. EXISTING CHAIN LINK FENCE SHALL REMAIN. |
| 5. EXISTING ELECTRICAL - VERIFY LOCATION IN FIELD. | 15. EXISTING MDF PANEL. |
| 6. EXISTING TRANSFORMER & BOLLARDS - SHALL REMAIN. | 16. EXISTING IRRIGATION WELL & PUMP - SHALL REMAIN. |
| 7. EXISTING ELECTRICAL QUAZITE BOX - SHALL REMAIN. | 17. EXISTING CONCRETE - SHALL REMAIN. |
| 8. EXISTING LIGHT POLE & CONCRETE BASE SHALL REMAIN. | |
| 9. LOCATE & REMOVE CONDUIT BETWEEN LIGHT POLES. PREP ELECTRICAL FOR NEW CONDUIT ROUTE. | |
| 10. EXISTING ASPHALT PAVING SHALL REMAIN. | |

LEGEND:



AREA OF EXISTING ASPHALT PATH SHALL BE REMOVED.

CONTRACTOR TO STRIP AND REMOVE SOD & LANDSCAPED AREAS AND PROPERLY DISPOSE OFF-SITE. REMOVE SUB-GRADE MATERIAL OR TOPSOIL AS REQUIRED - REFER TO NEW CONSTRUCTION DRAWINGS.

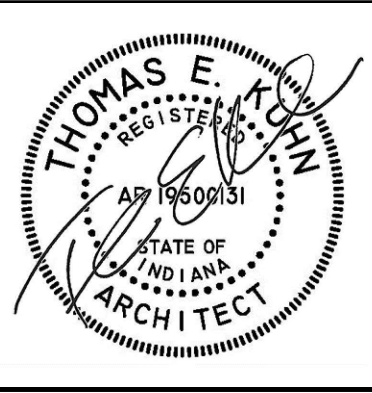
PARTIAL SITE PLAN - DEMOLITION

TENNIS BUILDING - B

SCALE: 1" = 10'-0"



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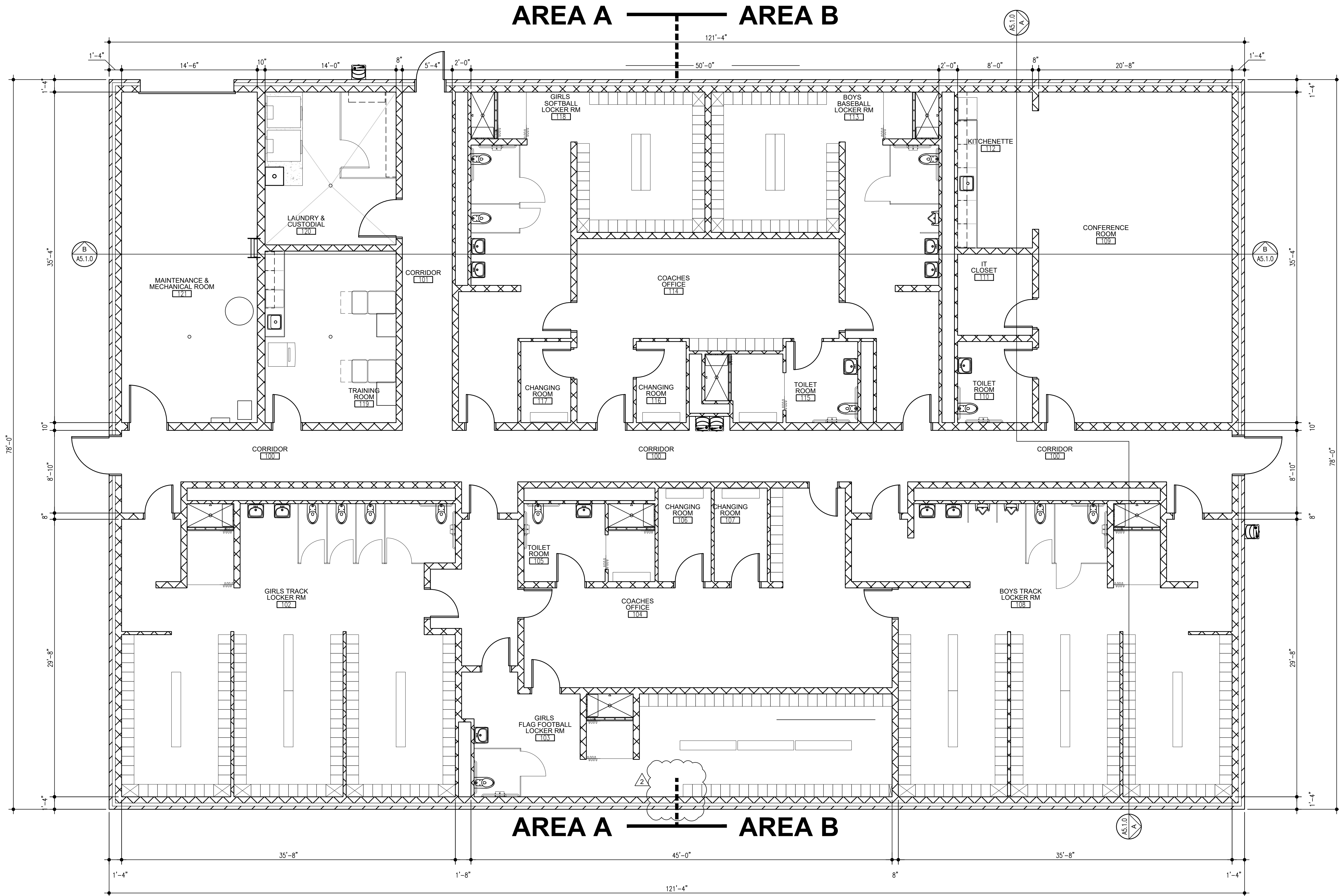
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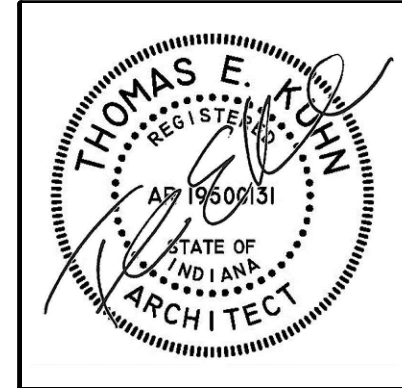
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- B

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FLOOR PLAN

SCALE: 3/16" = 1'-0"



DATE
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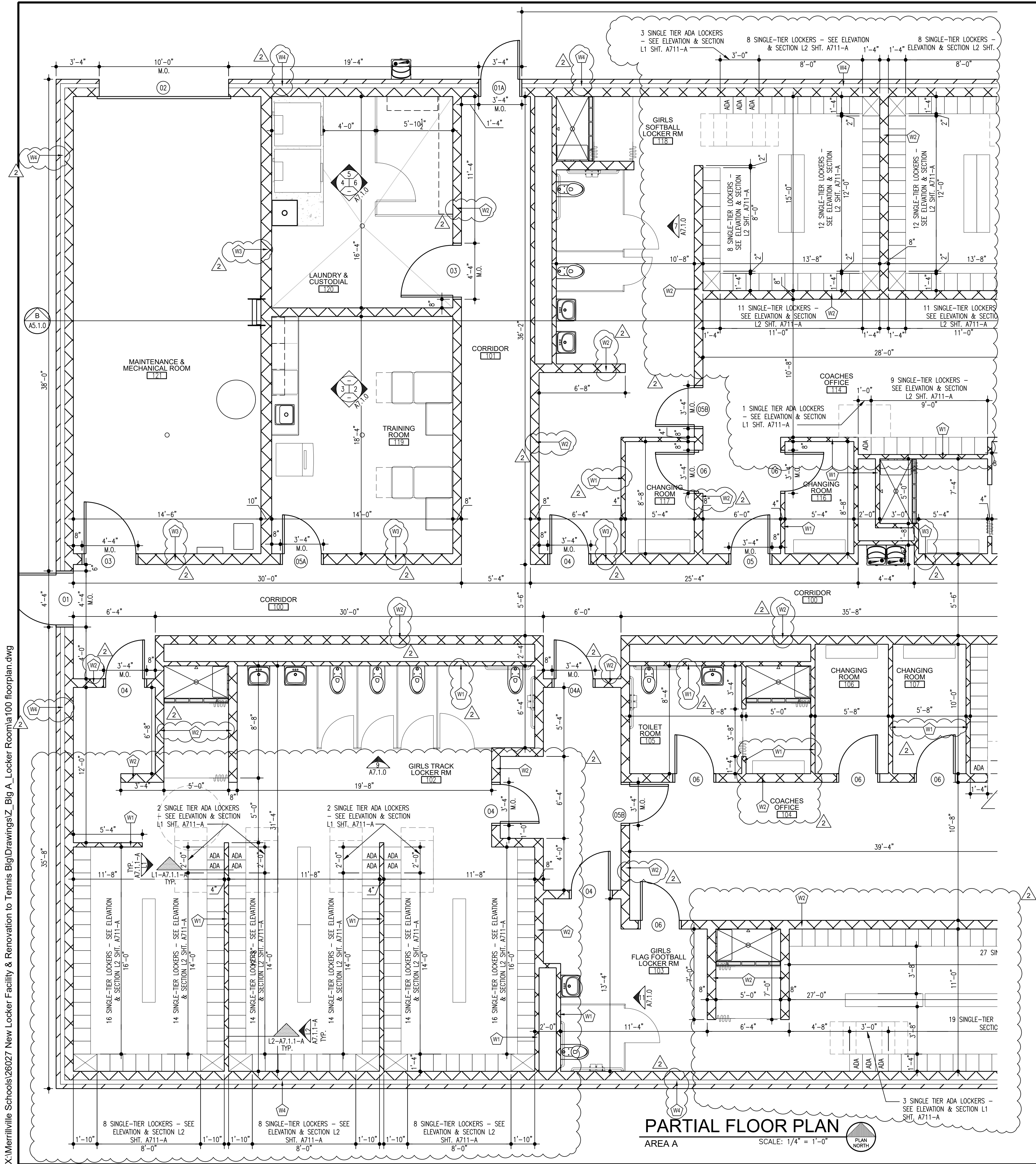
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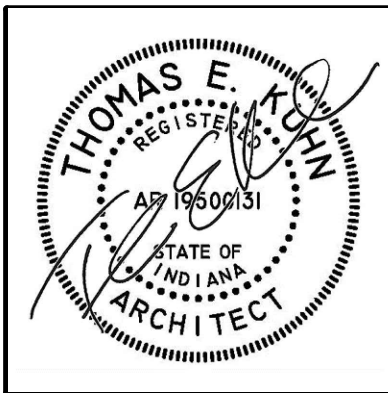
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WALL LEGEND:

- W1 4" CMU w/ HORZ JOINT REINF @ 16" OC VERT
- W2 8" CMU w/ HORZ JOINT REINF @ 16" OC VERT
- W3 10" CMU w/ HORZ JOINT REINF @ 16" OC VERT, W/ #5 @24" O.C. GROUT SOLID
- W4 4" FACE BRICK w/ ADJUSTABLE TIES @ 16" OC EACH WAY, 1 3/4" AIR CAVITY, 3" RIGID EXTRUDED POLYSTYRENE (XPS) THERMAL AIR/WATER BARRIER WALL SYSTEM INSUL (R-16) ON 8" REINF CMU w/ EYE-WIRE JOINT REINF @ 16" OC VERT & #3 BARS VERT GROUT SOLID @ 48" OC, LAP BARS 48" AS REQUIRED



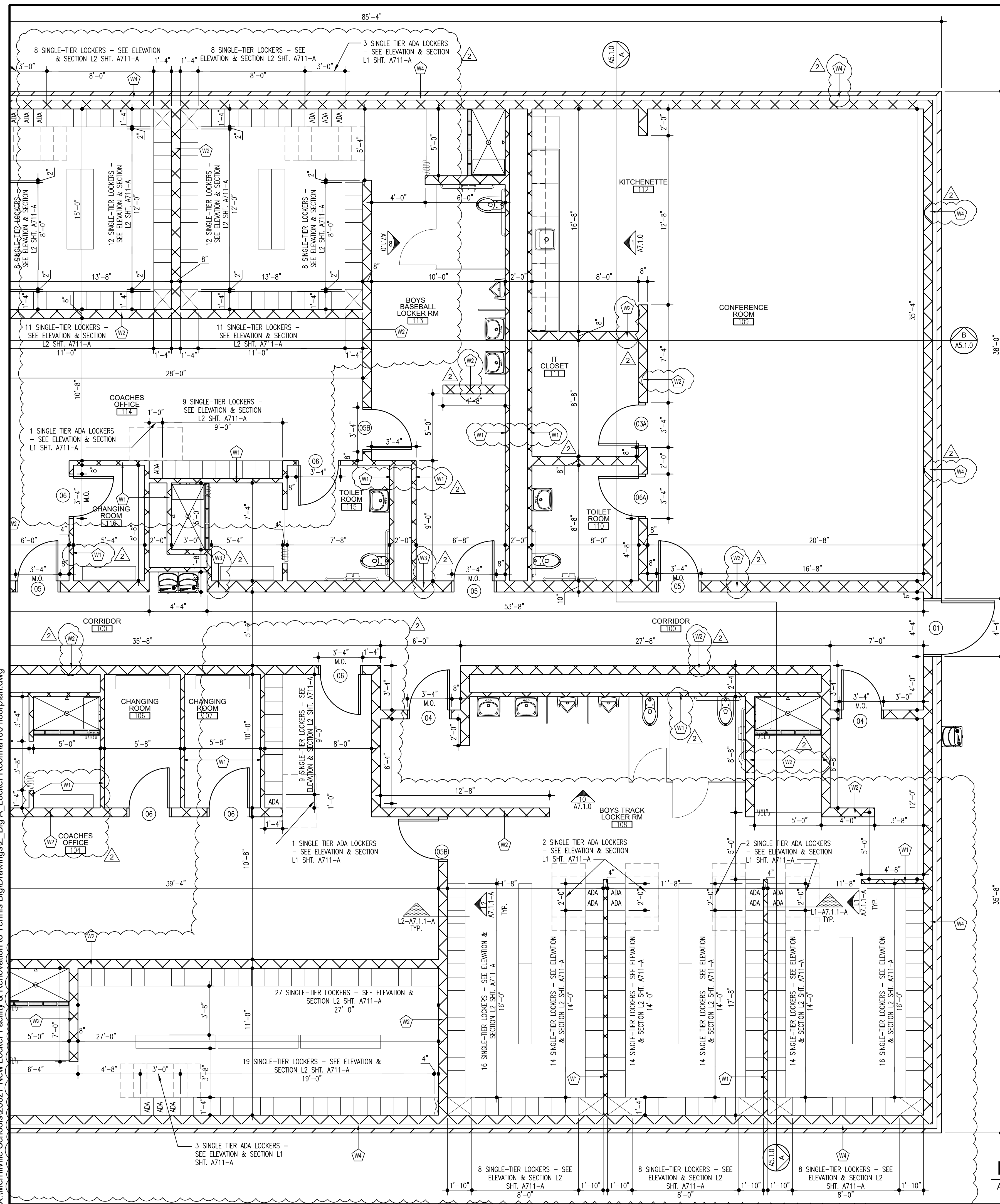
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PARTIAL FLOOR PLAN

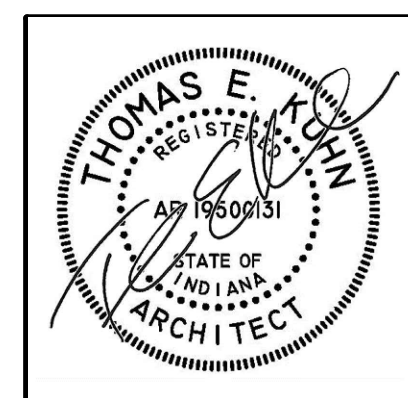
AREA B

SCALE: 1/4" = 1'-0"



WALL LEGEND:

- 
 W1
 $\frac{1}{2} \times 20$
 4" CMU w/ HORIZ JOINT REINF @ 16" OC VERT
- 
 W2
 $\frac{1}{2} \times 20$
 8" CMU w/ HORIZ JOINT REINF @ 16" OC VERT
- 
 W3
 $\frac{1}{2} \times 20$
 10" CMU w/ HORIZ JOINT REINF @ 16" OC VERT,
 W/ #5 @ 24" O.C. GROUT SOLID
- 
 W4
 $\frac{1}{2} \times 20$
 4" FACE BRICK w/ ADJUSTABLE TIES @ 16" OC EACH WAY, 1 3/4" AIR CAVITY, 3" RIGID EXTRUDED POLYSTYRENE (XPS) THERMAL AIR/WATER BARRIER WALL SYSTEM INSUL (R-16) ON 8" REINF CMU w/ EYE-WIRE JOINT REINF @ 16" OC VERT & #3 BARS VERT GROUT SOLID @ 48" OC, LAP BARS 48" AS REQUIRED



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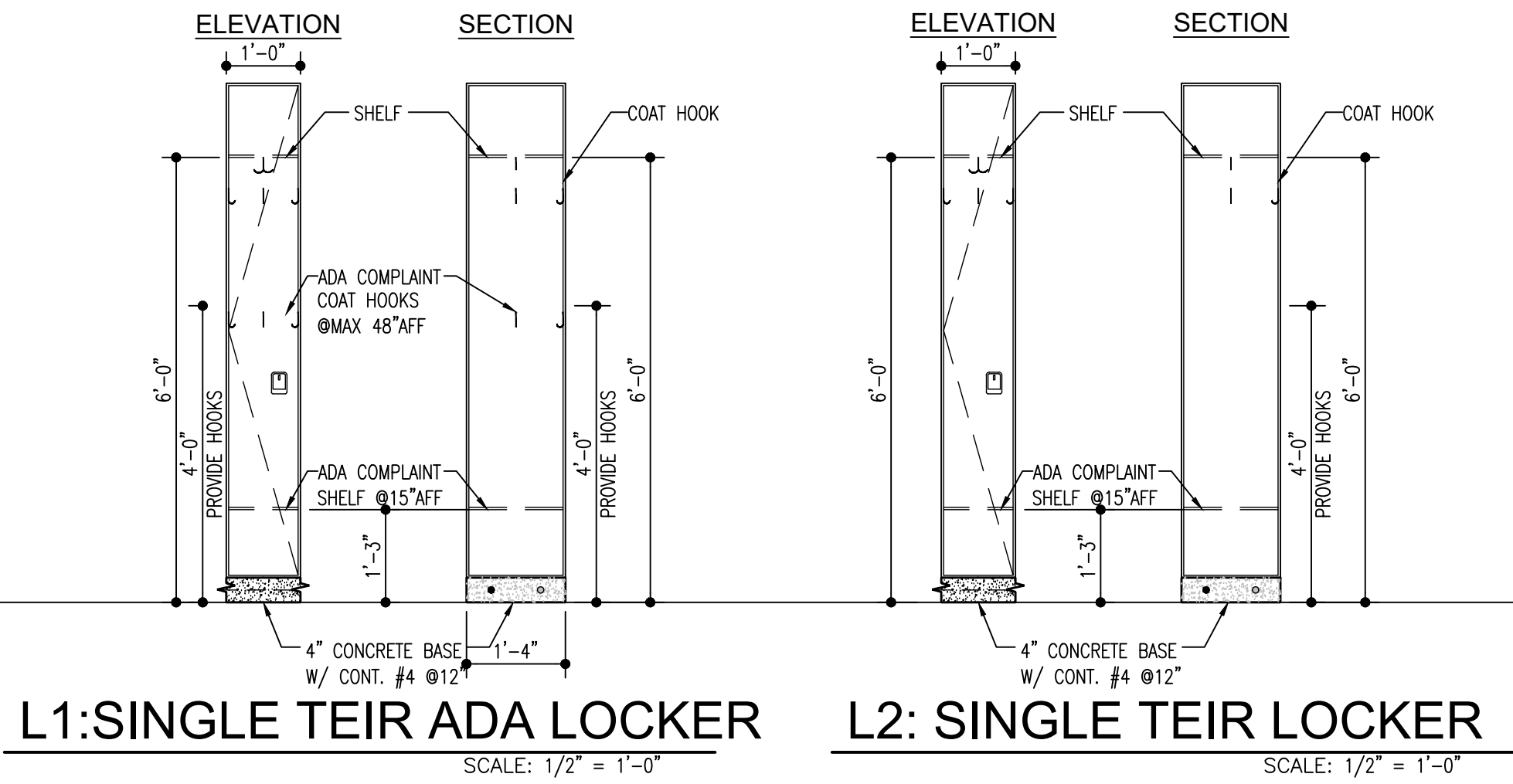
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1.1.2-A

X:\Merrillville Schools\26027 New Locker Facility & Renovation to Tennis Bldg\Drawings\Z_Blg A_Locker Room\1a700 Interior elevations.dwg

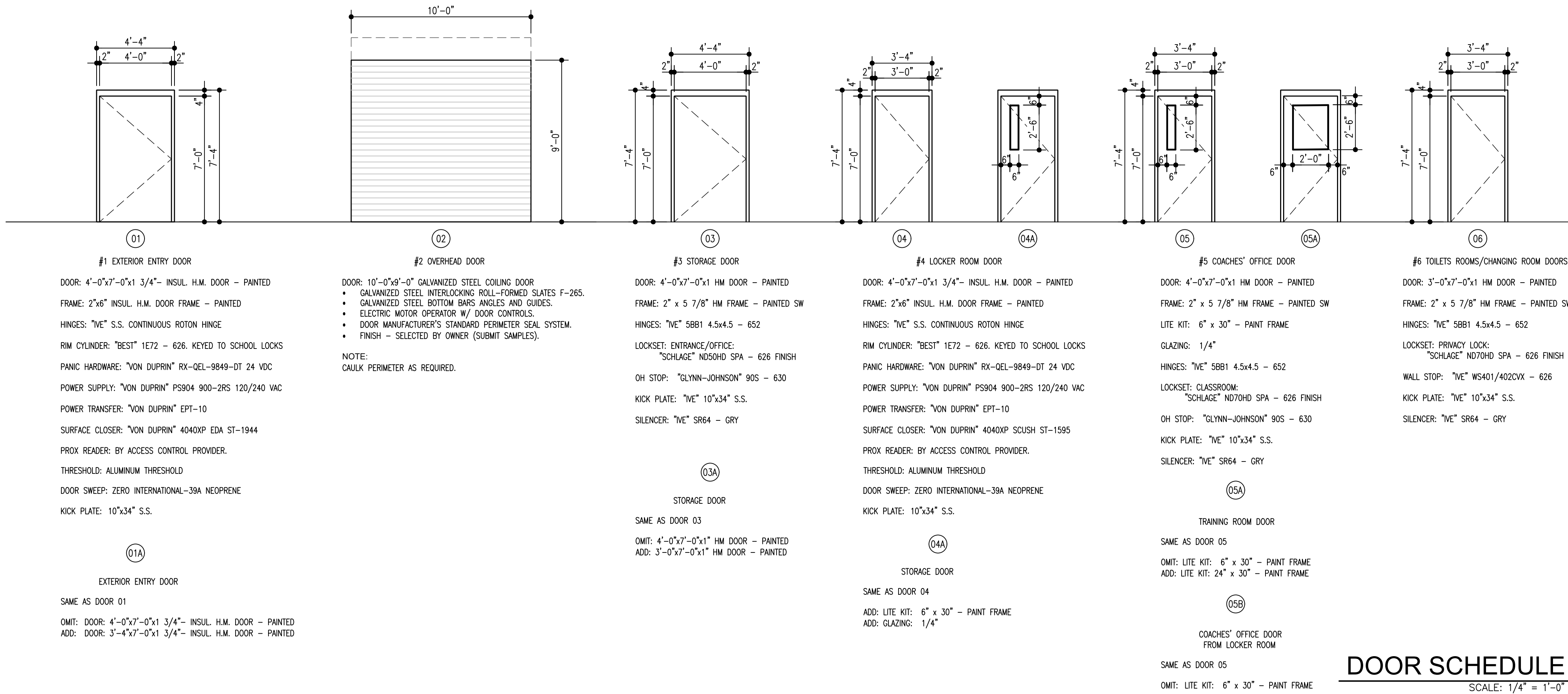
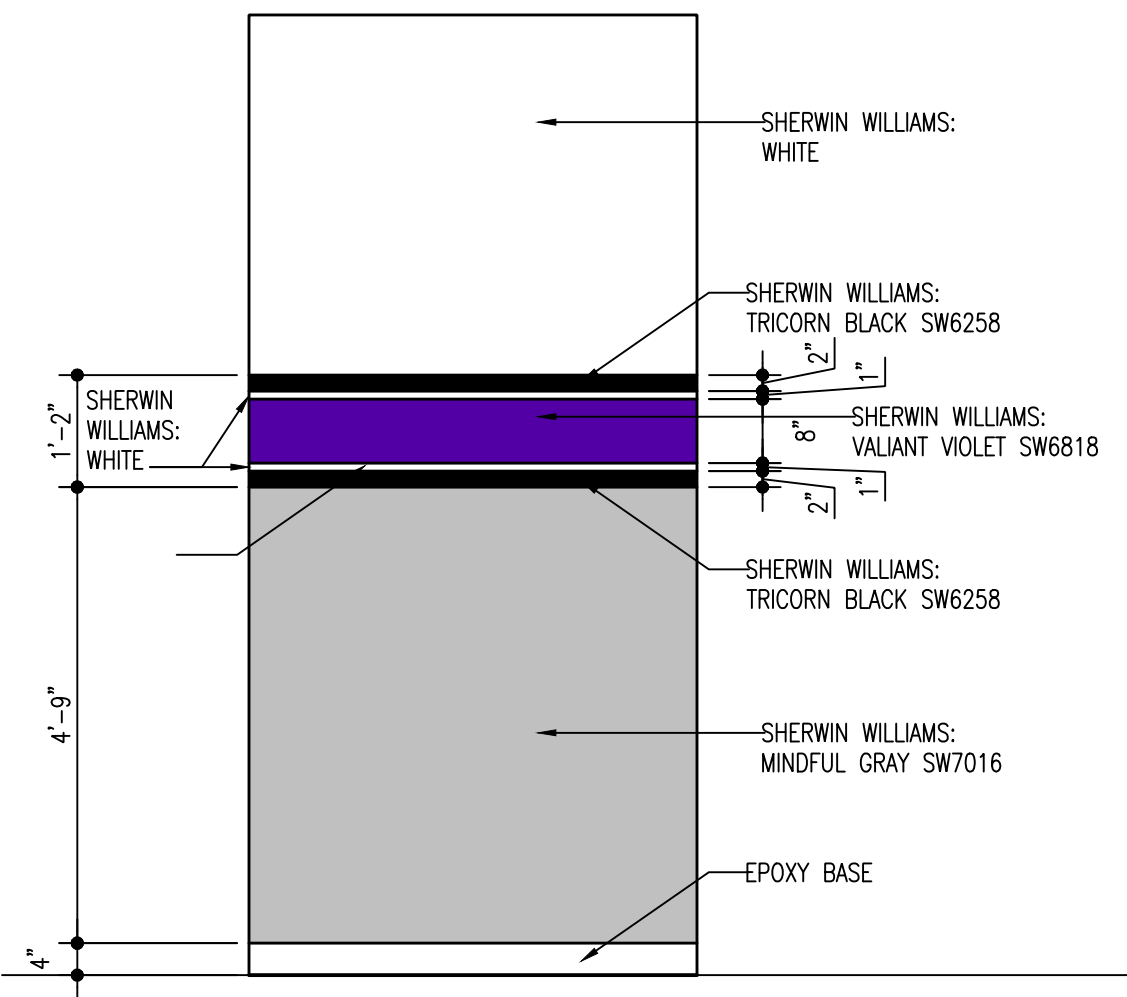


FINISH MATERIAL LEGEND	
DESCRIPTION	
CMU	CONCRETE MASONRY UNIT
CONC	SEALED COLORED CONCRETE FLOORS
EB	4" EPOXY WALL BASE
PNT1	WALL PAINT: EPOXY PAINT - MINDFUL GRAY
PNT2	CEILING PAINT:
SAT	WASHABLE SUSPENDED ACOUSTICAL TILE CEILING

ROOM FINISH SCHEDULE NOTES

- #1: REFER TO PAINT DETAIL PLAN ON SHEET A7.1.1
#2: REFER TO SHEET A2.1.0 REFLECTED CEILING PLAN FOR MORE INFORMATION FOR CEILING HEIGHTS.
#3:

WALL PAINT DETAIL



DOOR SCHEDULE

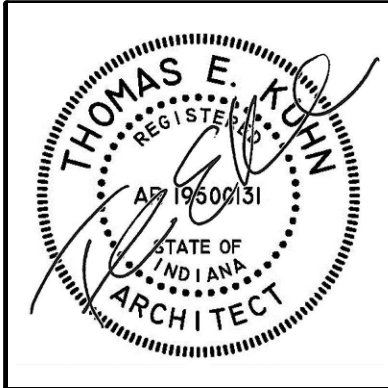
SCALE: 1/4" = 1'-0"

ROOM FINISH SCHEDULE

ROO MNO	ROOM NAME	FLOOR	BASE	WALLS								CEILING			NOTES	ROOM NO
				NORTH		SOUTH		WEST		EAST		MT'L	FIN	HGT		
				MT'L	FIN	MT'L	FIN	MT'L	FIN	MT'L	FIN					
100	MAIN CORRIDOR	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP	PNT2	±13'-0"	#1	100
101	CORRIDOR NORTH	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP	PNT2	±13'-0"	#1	101
102	GIRLS TRACK LOCKER ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP/SAT	PNT2	---	#2	102
103	GIRLS FLAG FOOTBALL LOCKER ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP/SAT	PNT2	---	#2	103
104	COACHES OFFICE	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP	PNT2	13'-0"		104
105	TOILET ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	SAT	---	10'-0"	#2	105
106	CHANGING ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	SAT	---	10'-0"		106
107	CHANGING ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	SAT	---	10'-0"		107
108	BOYS TRACK LOCKER ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP/SAT	PNT2	---	#2	108
109	CONFERENCE	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	SAT	---	10'-0"		109
110	TOILET ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	SAT	---	10'-0"		110
111	IT CLOSET	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	SAT	---	10'-0"		111
112	KITCHENETTE	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	SAT	---	10'-0"		112
113	BASEBALL LOCKER ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP/SAT	PNT2	---	#2	113
114	COACHES OFFICE	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP	PNT2	13'-0"		114
115	TOILET ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	SAT	---	10'-0"	#1	115
116	CHANGING ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	SAT	---	10'-0"		116
117	CHANGING ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	SAT	---	10'-0"		117
118	SOFTBALL LOCKER ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP/SAT	PNT2	---	#2	118
119	TRAINING ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP	PNT2	13'-0"		119
120	LAUNDRY & CUSTODIAL	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP	PNT2	13'-0"		120
121	MAINTENANCE & MECHANICAL ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EXP	PNT2	13'-0"		121

ROOM FINISH SCHEDULE

SCALE: 1/4" = 1'-0"



DATE
10-02-2026
10-09-2026 - ADD2

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276 E. 68TH PLACE
MERRILLVILLE, IN 46410

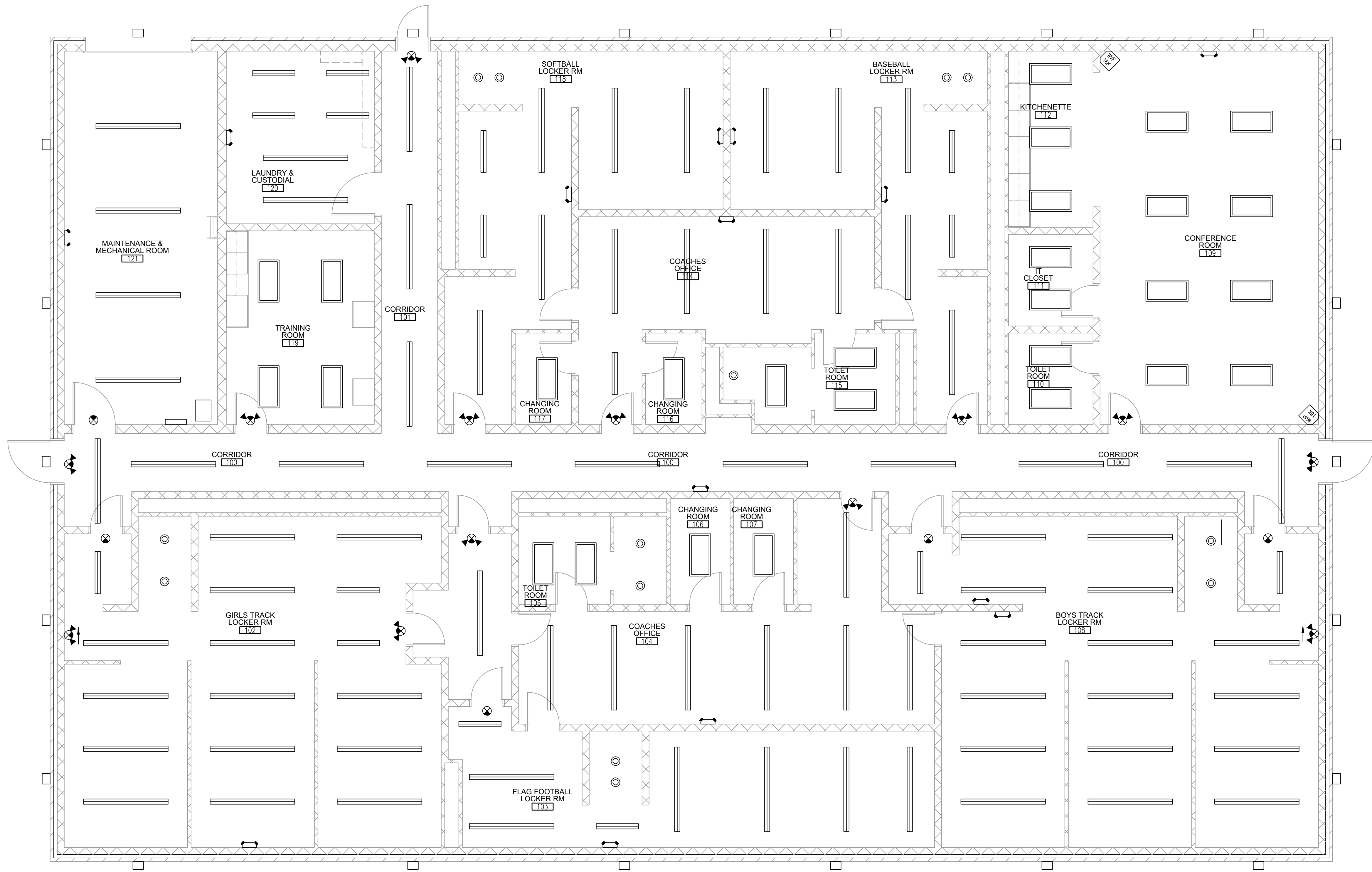
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MASTER LIGHTING PLAN

SCALE: 3/16" = 1'-0"



ENTIRE SHEET REVISED



DATE
10-02-2026
10-09-2026 - ADD2

NEW LOCKER ROOM FACILITY & RENOVATIONS TO
THE EXISTING CONCESSION & TENNIS FACILITY AT
MERRILLVILLE HIGH SCHOOL
276 E. 68TH PLACE
MERRILLVILLE, IN 46410

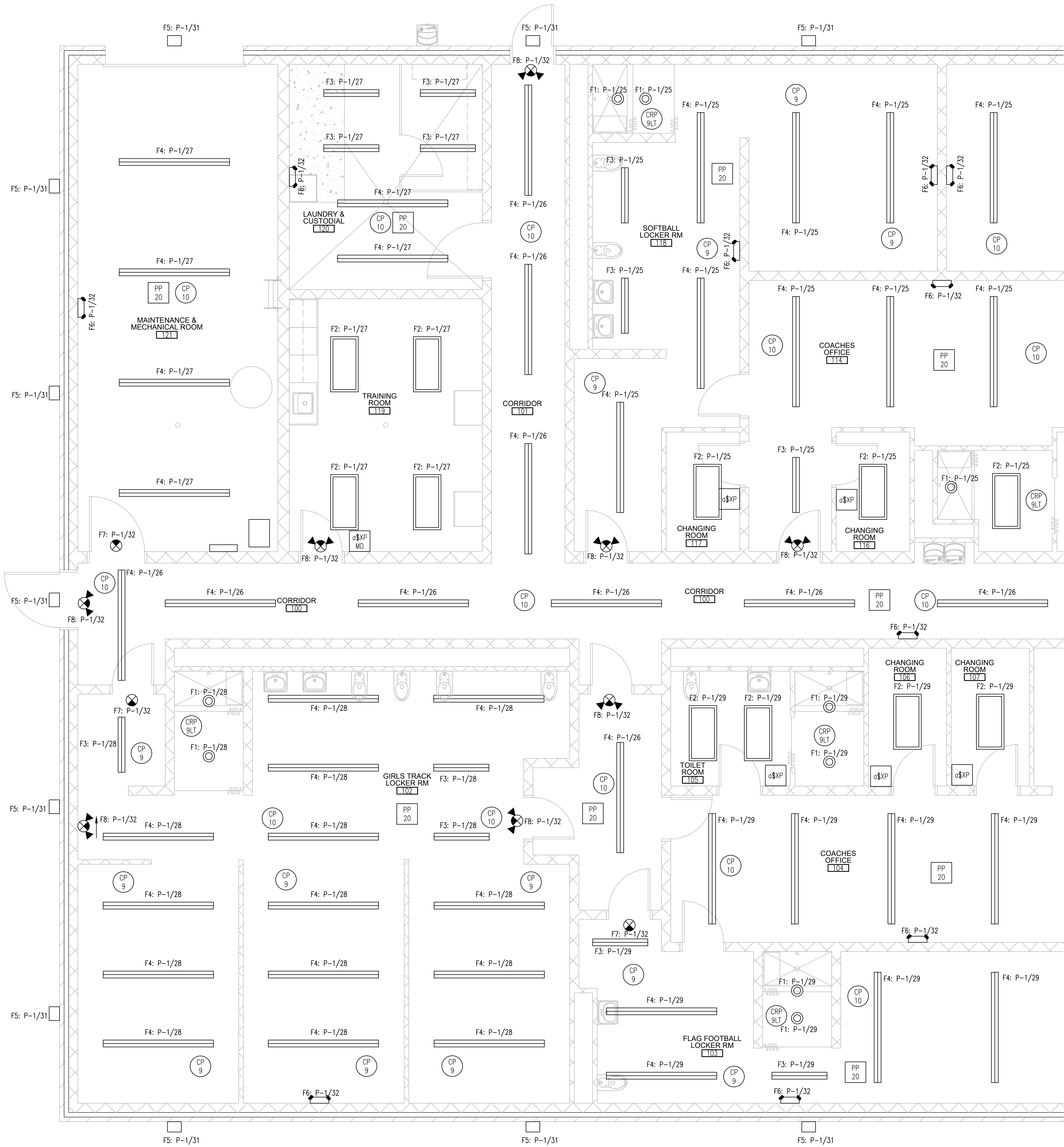
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X:\Merrillville Schools\26027 New Locker Facility & Renovation to Tennis BigDrawings\Z_Big A_Locker Room\ie100 lighting.dwg



LIGHT FIXTURE SCHEDULE	
FIXTURE	DESCRIPTION
F1	GOTHAM ARCHITECTURAL 6" CAN SHOWER - EVO6SH, 35K, 20, OFF, SOL, MVOLT, EZ1; EVO 6" SHOWER, 80 CRI, 3500K, 2000LM, FLUSH SOLITE. 19.7W PER FIXTURE; TOTAL WATTAGE:
F2	LITHONIA, 2'x4' LED CENTER BASKET TROFFER - 2BLT4 40L ADP EZ1 LP835 N100; nLIGHT ENABLED, DIMMING & SWITCHING MODULE. FIXTURE COUNT: 39.3W PER FIXTURE TOTAL WATTAGE:
F3	LITHONIA, 4' LINEAR LUMINAIRE : CLX-L48-4000LM-SEF-SBLMB-FDL-MVOLT-35K ; HUNG FROM CEILING TO 10' AFF. 28W PER FIX.
F4	LITHONIA, 8' LINEAR LUMINAIRE : CLX-L96-4000LM-SEF-SBLMB-FDL-MVOLT-35K ; HUNG FROM CEILING TO 10' AFF. 50W P28 FIX.
F5	LITHONIA, ARCHITECTURAL WALL SCONCE: WST-LED-P3-30K-VW-MVOLT-DBDXTD-E20WC; MOUNTED +11"-8" AFF. 50W PER FIX.
F6	LITHONIA, SURFACE MOUNTED LED EMERGENCY LIGHT - ELM4L: LED, WITH 90 MINUTE BATTERY BACKUP.
F7	LITHONIA EXIT SIGN: LQM-S-W-R-EL-N-M6; RED LED EXIT LIGHT W/90 MINUTE BATTERY CEILING MOUNTED WITH DIRECTIONAL ARROWS AS INDICATED ON DRAWING
F8	LITHONIA EMERGENCY LIGHT & EXIT LIGHT COMBO: LHQM-LED-R-M6; RED LED EXIT LIGHT W/90 MINUTE BATTERY

LIGHTING CONTROLS LEGEND

- WSXA PDT XX
WALL SWITCH SENSOR, PASSIVE DUAL TECHNOLOGY
- WSXA PDT D XX
WALL SWITCH SENSOR, PASSIVE DUAL TECHNOLOGY, 0-10VDC RAISE/LOWER DIMMING
- CMR PDT 10 WH
LINE VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, LARGE MOTION / EXTENDED RANGE 360° LENS
- CMR PDT 9 WH
LINE VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, SMALL MOTION RANGE 360° LENS
- CMR PDT 9 LT WH
LINE VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, SMALL MOTION RANGE 360° LENS, LOW TEMP / HIGH HUMIDITY
- SENSOR SWITCH
PP20
POWER PACK (120/277 VAC) TO CLASS 2 15 VDC
- SENSOR SWITCH
WV PDT 16 KIT
LOW VOLTAGE, CORNER MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, 16, KIT

PARTIAL LIGHTING PLAN
AREA A

SCALE: 1/4" = 1'-0"



ENTIRE SHEET REVISED



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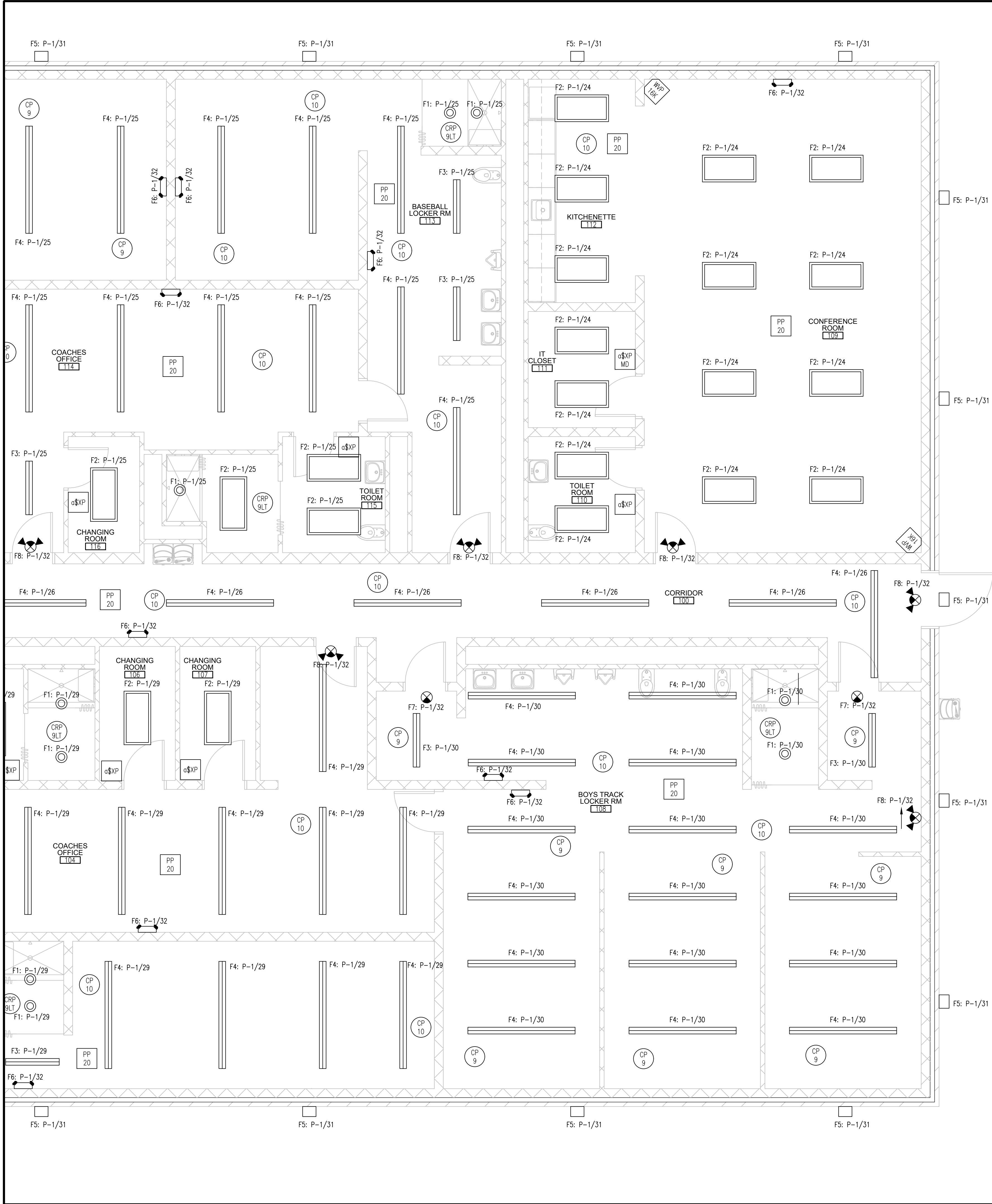
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LIGHT FIXTURE SCHEDULE	
FIXTURE	DESCRIPTION
F1	GOTHAM ARCHITECTURAL 6" CAN SHOWER - EVO6SH, 35K, 20, OFF, SOL, MVOLT, EZ1; EVO 6" SHOWER, 80 CRI, 3500K, 2000LM, FLUSH SOLITE. 19.7W PER FIXTURE; TOTAL WATTAGE:
F2	LITHONIA, 2'x4' LED CENTER BASKET TROFFER - 2BLT4 40L ADP EZ1 LP835 N100; nLIGHT ENABLED, DIMMING & SWITCHING MODULE. FIXTURE COUNT: 39.3W PER FIXTURE TOTAL WATTAGE:
F3	LITHONIA, 4' LINEAR LUMINAIRE : CLX-L48-4000LM-SEF-SBLMB-FDL-MVOLT-35K ; HUNG FROM CEILING TO 10' AFF. 28W PER FIX.
F4	LITHONIA, 8' LINEAR LUMINAIRE : CLX-L96-4000LM-SEF-SBLMB-FDL-MVOLT-35K ; HUNG FROM CEILING TO 10' AFF. 50W P28 FIX.
F5	LITHONIA, ARCHITECTURAL WALL SCONCE: WST-LED-P3-30K-VW-MVOLT-DBDXTD-E20WC; MOUNTED +11-8" AFF. 50W PER FIX.
F6	LITHONIA, SURFACE MOUNTED LED EMERGENCY LIGHT - ELM4L: LED, WITH 90 MINUTE BATTERY BACKUP.
F7	LITHONIA EXIT SIGN: LQM-S-W-R-EL-N-M6; RED LED EXIT LIGHT W/90 MINUTE BATTERY CEILING MOUNTED WITH DIRECTIONAL ARROWS AS INDICATED ON DRAWING
F8	LITHONIA EMERGENCY LIGHT & EXIT LIGHT COMBO: LHQM-LED-R-M6; RED LED EXIT LIGHT W/90 MINUTE BATTERY

LIGHTING CONTROLS LEGEND

- WSXA PDT XX
WALL SWITCH SENSOR, PASSIVE DUAL TECHNOLOGY
- WSXA PDT D XX
WALL SWITCH SENSOR, PASSIVE DUAL TECHNOLOGY, 0-10VDC RAISE/LOWER DIMMING
- CMR PDT 10 WH
LINE VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, LARGE MOTION / EXTENDED RANGE 360° LENS
- CMR PDT 9 WH
LINE VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, SMALL MOTION RANGE 360° LENS
- CMR PDT 9 LT WH
LINE VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, SMALL MOTION RANGE 360° LENS, LOW TEMP / HIGH HUMIDITY
- SENSOR SWITCH
PP20
POWER PACK (120/277 VAC) TO CLASS 2 15 VDC
- SENSOR SWITCH
WV PDT 16 KIT
LOW VOLTAGE, CORNER MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, 16, KIT

PARTIAL LIGHTING PLAN
AREA B

SCALE: 1/4" = 1'-0"



ENTIRE SHEET REVISED



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10-09-2026 - ADD2

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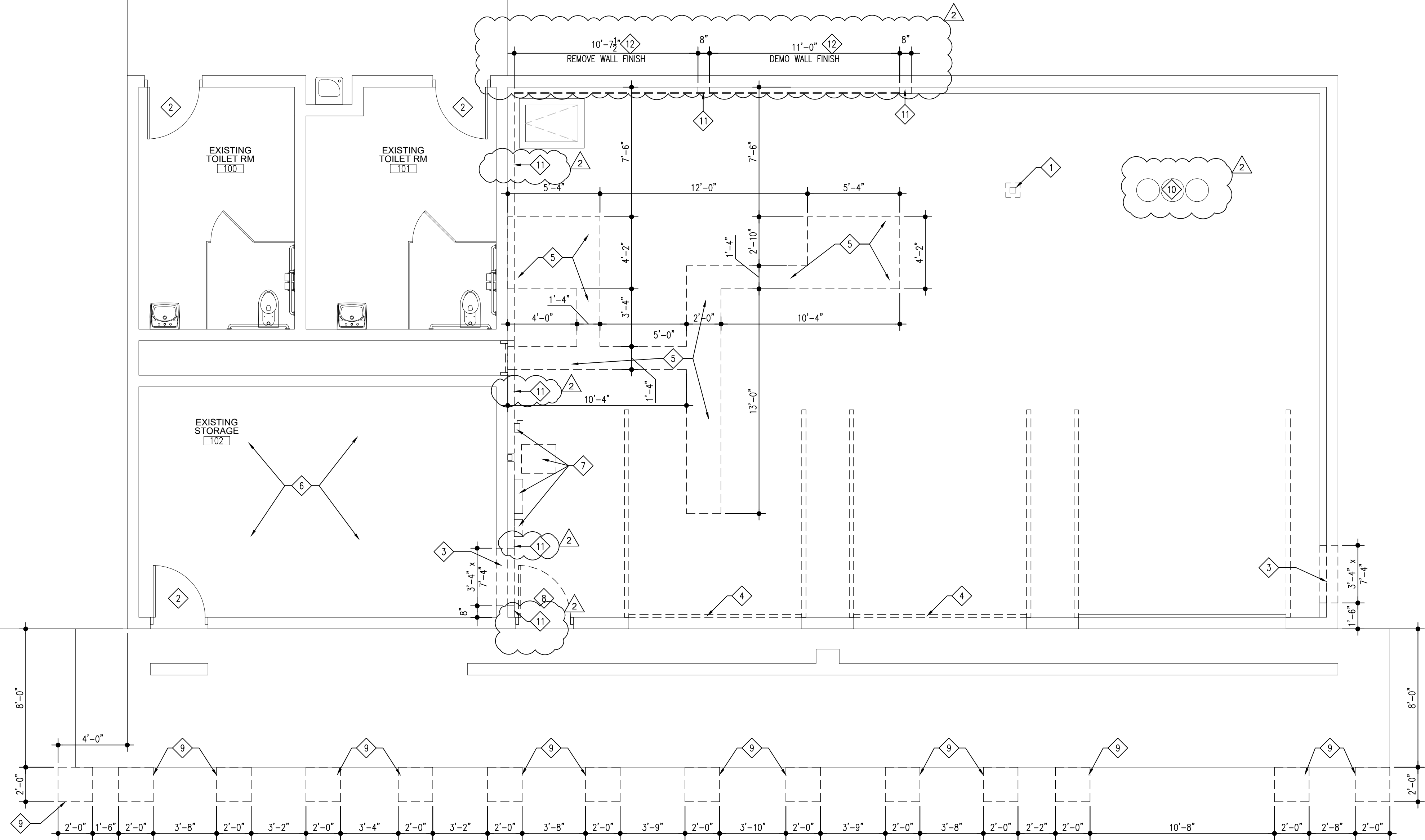
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FLOOR PLAN

DEMOLITION - TENNIS COURT FACILITY

SCALE: 3/16" = 1'-0"

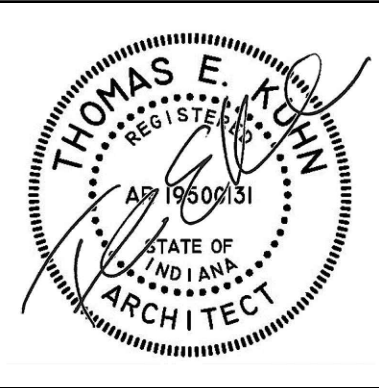


DEMOLITION GENERAL NOTES:

1. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS & CONDITIONS PRIOR TO CONSTRUCTION. THE ARCHITECT SHALL BE NOTIFIED OF ANY DISCREPANCIES OR INCONSISTENCIES.
2. DO NOT SCALE THE DRAWINGS.
3. CONTRACTOR IS RESPONSIBLE TO PROTECT ALL WORK FROM DAMAGE DURING CONSTRUCTION.
4. VERIFY ANY ELECTRICAL/MECHANICAL/PLUMBING REMOVAL PRIOR TO DEMOLITION.

DEMOLITION KEYED NOTES:

- 1 EXISTING STEEL COLUMN SHALL REMAIN
- 2 EXISTING DOOR SHALL REMAIN
- 3 REMOVE PORTION OF WALL FOR NEW OPENING. SIZE NOTED ON DRAWING
- 4 REMOVE EXISTING OVERHEAD DOOR COMPLETELY.
- 5 REMOVE AREA OF CONCRETE FLOOR FOR NEW PLUMBING LINES. MATCH & PATCH FLOOR AS REQUIRED.
- 6 REMOVE EXISTING FLOOR FINISH COMPLETELY.
- 7 REMOVE EXISTING ELECTRICAL EQUIPMENT - REFER TO ELECTRICAL PLAN
- 8 REMOVE EXISTING DOOR, FRAME AND HARDWARE.
- 9 REMOVE EXISTING ASPHALT AS REQUIRED TO INSTALL BALLARD - SEE DETAIL SHEET A1.1.0-B.
- 10 EXISTING 3-BAY CATCH BASIN
- 11 REMOVE EXISTING PLYWOOD FURRING COMPLETELY
- 12 REMOVE EXISTING PLYWOOD FINISH FROM OFF WALL. FURRING AND INSULATION SHALL REMAIN.



DATE
10-02-2026
10-07-2026 - ADD#1
10-09-2026 - ADD#2

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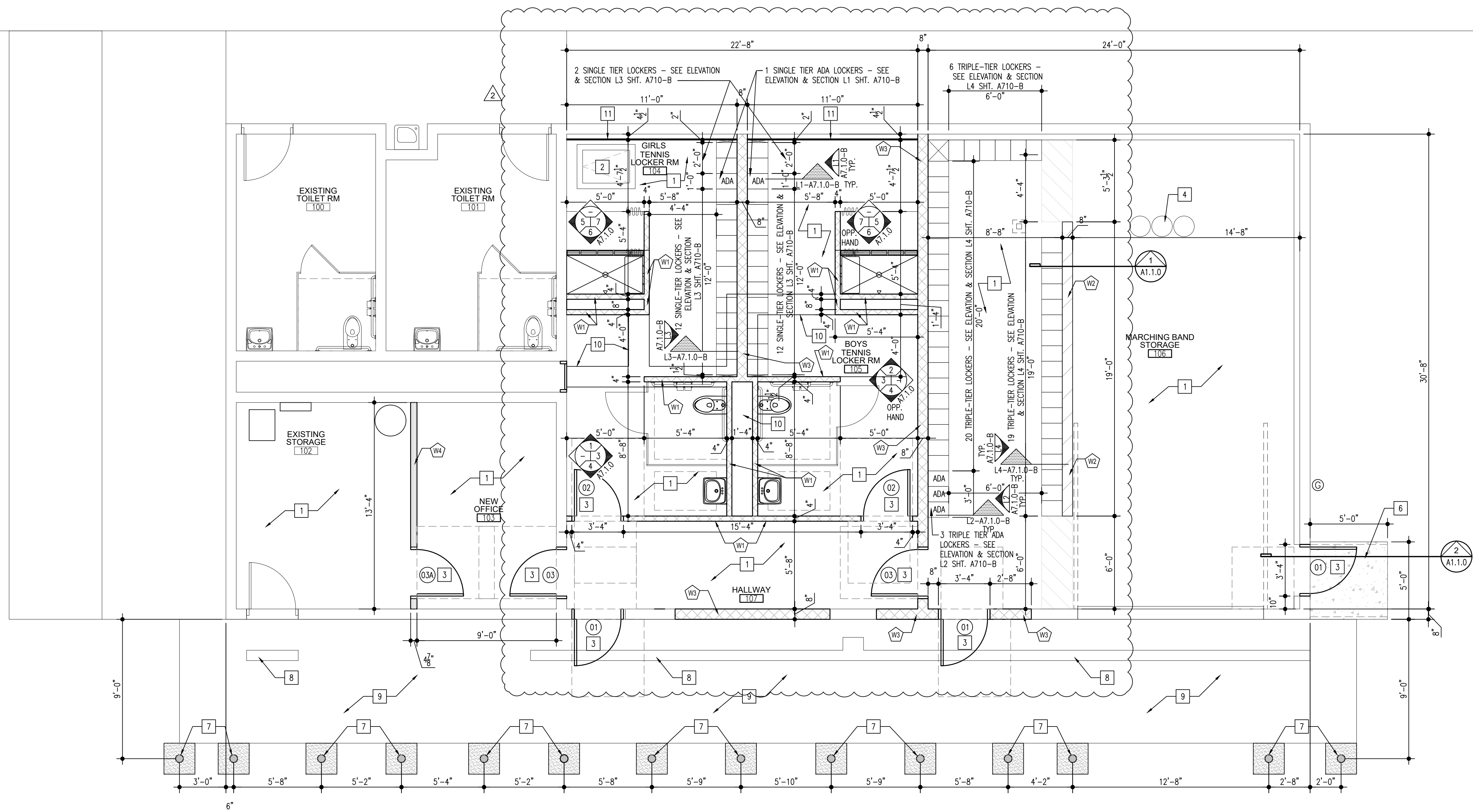
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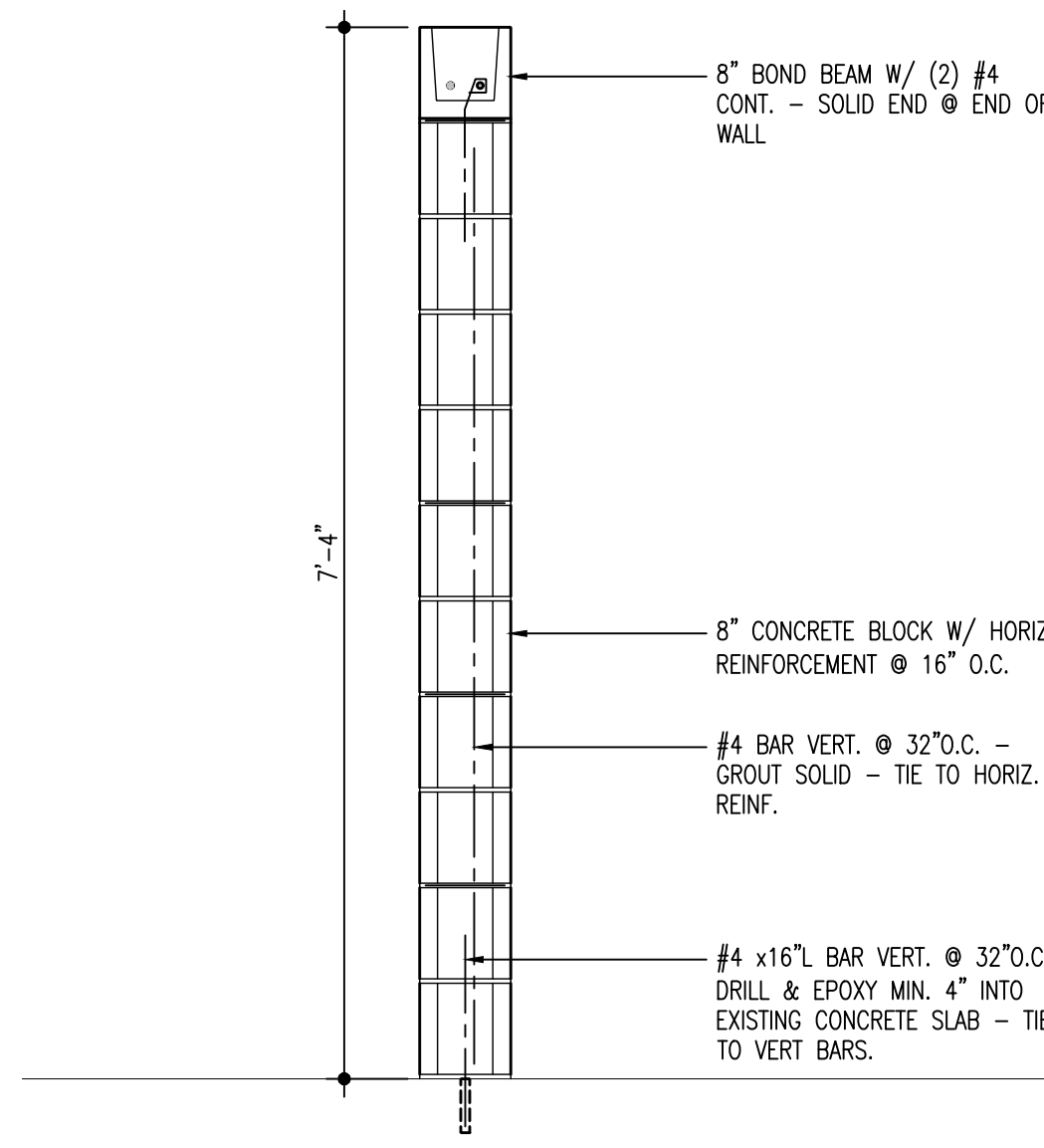


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FLOOR PLAN

TENNIS COURT FACILITY SCALE: 1/4" = 1'-0"



SECTION

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

1
A1.1.0B

WALL LEGEND:

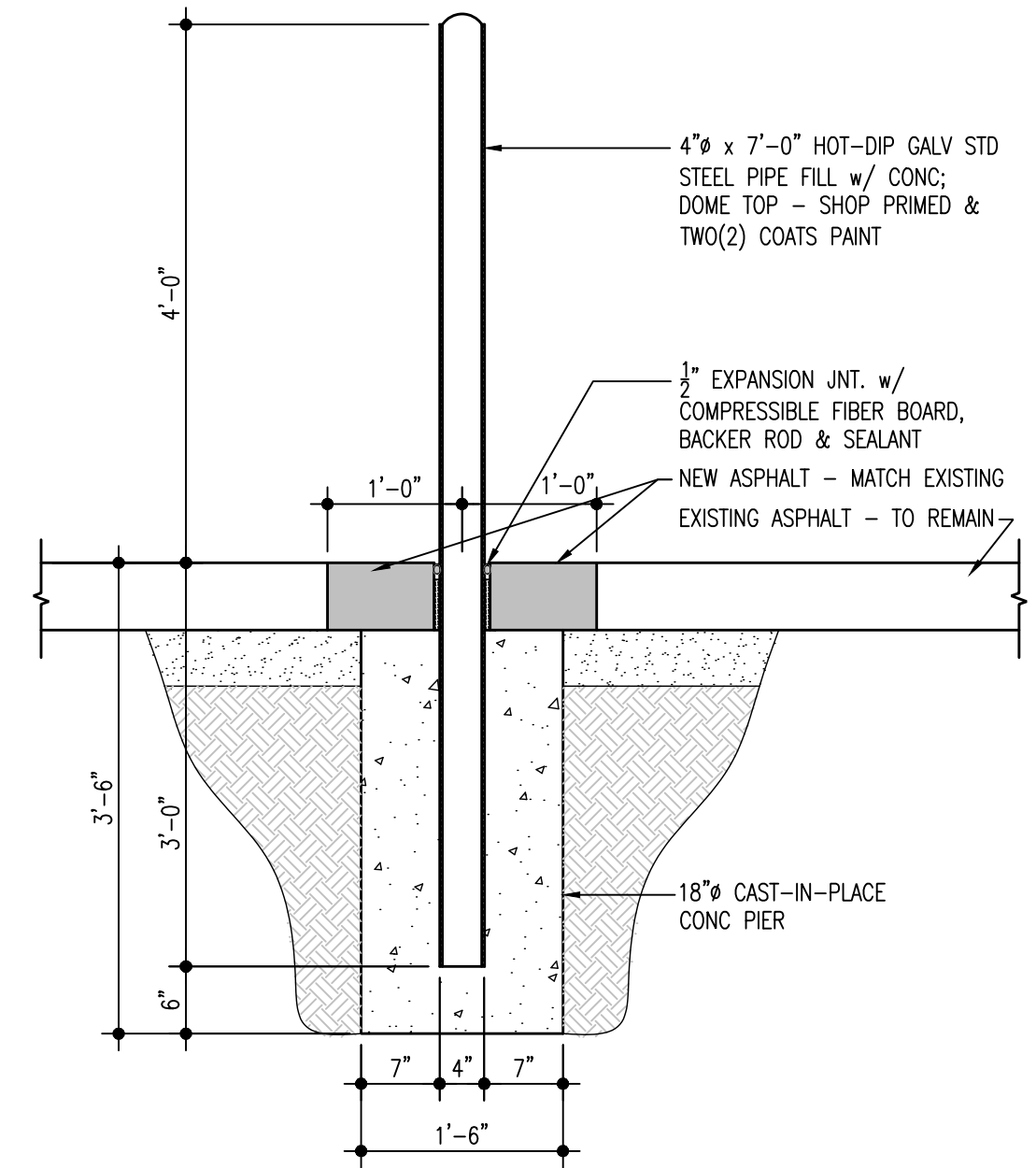
- W1 4" CMU w/ HORZ JOINT REINF @ 16" OC VERT
- W2 8" CMU HALF WALL (HEIGHT 7'-4") w/ HORZ JOINT REINF @ 16" OC & #4 VERT @ 32" O.C. (TIE HORZ. REINF. & VERT BARS), GROUT BARS SOLID - SEE SECTION 1/A1.1.0 FOR ADDITION DETAILS.
- W3 8" CMU w/ HORZ JOINT REINF @ 16" OC VERT
- W4 5/8" IMPACT RESISTANCE GYPSUM BOARD ON BOTH SIDE OF 3 5/8" METAL STUDS @ 16" O.C. WITH SOUND BATT INSULATION. EXTEND STUDS TO BOTTOM OF STRUCTURE. EXTEND GYPSUM BOARD 12" ABOVE DROP CEILING.

NEW CONSTRUCTION PLAN GENERAL NOTES:

- FIELD VERIFY ALL EXISTING DIMENSIONS & CONDITIONS PRIOR TO CONSTRUCTION.
- PROVIDE BULLNOSE BLOCK AT ALL EXPOSED MASONRY CORNERS.
- ALL OF THE FLOOR PLAN NEW CONSTRUCTION NOTES LISTED MAY NOT APPEAR ON EACH INDIVIDUAL NEW CONSTRUCTION PLAN.

NEW CONSTRUCTION KEYNOTES:

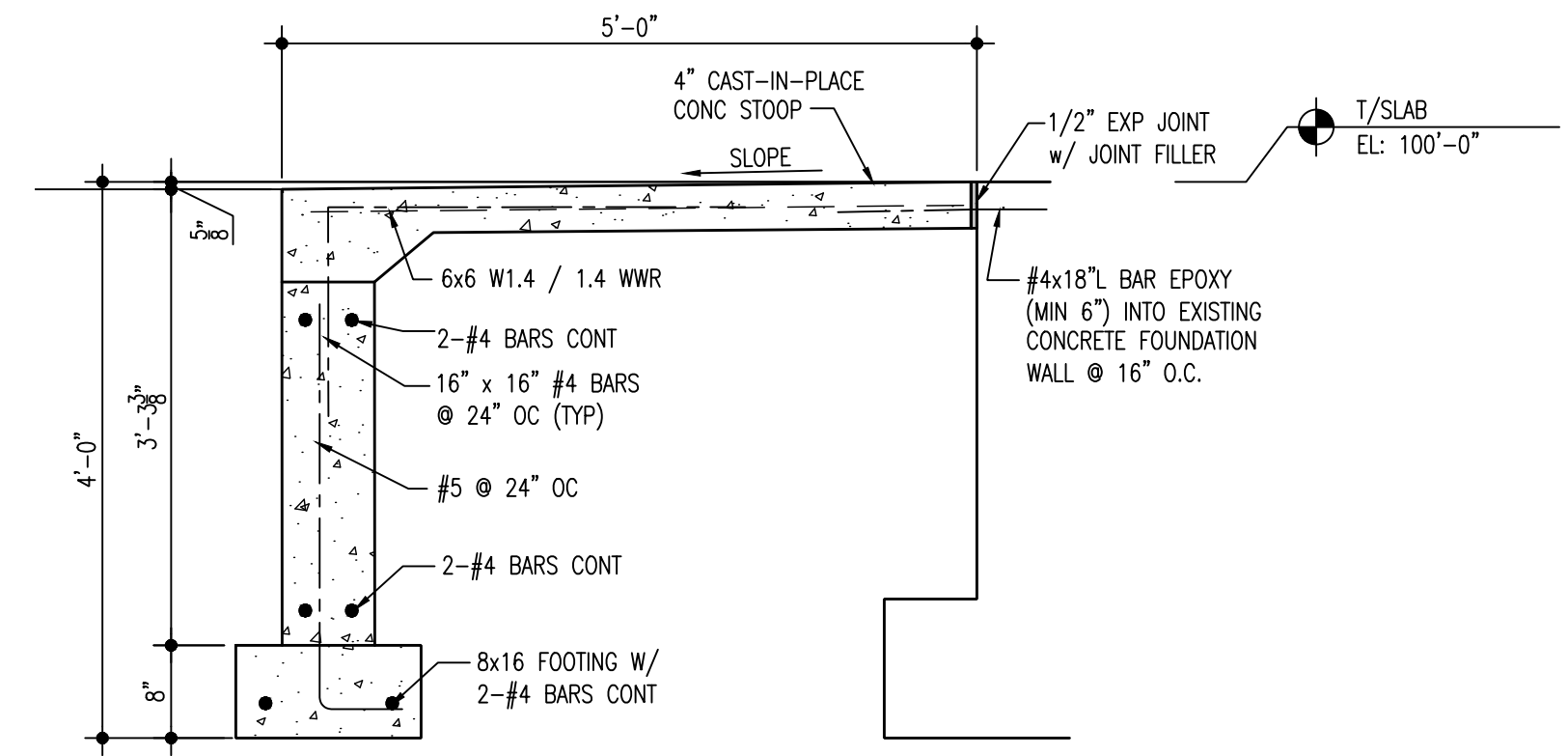
- FLOOR FINISHES & BASE - REFER TO FLOOR FINISH PLAN.
- EXISTING FLOOR HATCH DOOR - TO REMAIN.
- NEW DOOR - REFER TO DOOR SCHEDULE.
- EXISTING TRIPLE GARAGE BASIN.
- NEW LOCKERS.
- NEW STOOP.
- NEW BOLLARDS - SEE DETAIL "A" THIS PAGE. MATCH & PATCH ASPHALT AROUND BOLLARD AS REQUIRED.
- EXISTING TRENCH DRAINS TO REMAIN.
- EXISTING CONCRETE STOOP TO REMAIN.
- NEW CONCRETE FLOOR - SEE DEMOLITION PLAN SHEET A1.0.1-B FOR LAYOUT AND DETAILS.
- INSTALL 3/8" HIGH IMPACT GYPSUM BOARD ON EXISTING FURRING. PAINT GYPSUM



DETAIL

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

A
A1.1.0B

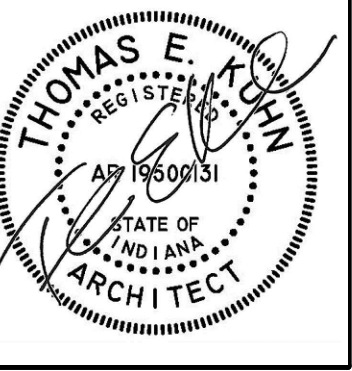


SECTION

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

2
A1.1.0B

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DATE
10-02-2026
10-07-2026 - ADD #1
10-09-2026 - ADD #2

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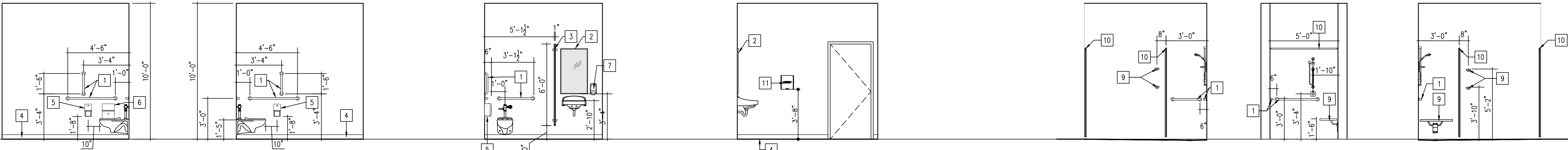
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SHEET
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1.1.0-B

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GIRL'S LOCKER ROOM

104 - NORTH

BOY'S LOCKER ROOM

105 - NORTH

GIRL'S LOCKER ROOM

104 - EAST /
105 - WEST OPPOSITE HAND

GIRL'S LOCKER ROOM

104 - WEST /
105 - EAST OPPOSITE HAND

GIRL'S LOCKER ROOM

104 - WEST /
105 - EAST OPPOSITE HAND

GIRL'S LOCKER ROOM

104 - SOUTH /
105 - SOUTH OPPOSITE HAND

GIRL'S LOCKER ROOM

104 - EAST /
105 - WEST OPPOSITE HAND

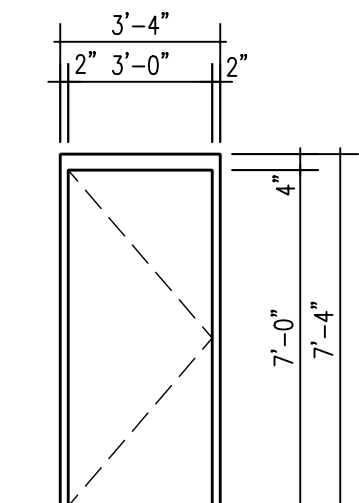
INTERIOR ELEVATIONS

SCALE: NOTED

INTERIOR ELEVATIONS KEY NOTES

#1 INTERIOR ELEVATION KEY NOTES

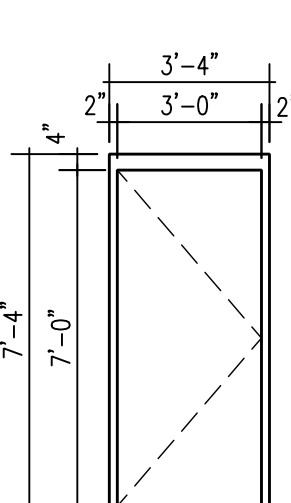
- ADA GRAB BARS - BOBRICK MODEL B5806
- MIRROR - BOBRICK MODEL B-165 MIRROR - 24"x40"
- PLASTIC TOILET PARTITIONS
- BASE - REFER TO ROOM FINISH SCHEDULED (TYP)
- TOILET TISSUE DISPENSER - BOBRICK MODEL B-2888
- SURFACE-MOUNTED SANITARY NAPKIN DISPOSAL - BOBRICK MODEL: B-254
- SOAP DISPENSER - BOBRICK MODEL B-4112
- ROBE HOOK - BOBRICK B-76727
- WALL MOUNTED ADA FOLDING BENCH
- SHOWER ROD & CURTAIN
- ELECTRIC HAND DRYER - MODEL: XL-W-ECO-.8N-110/120V.



#1

#1 EXTERIOR ENTRY DOOR

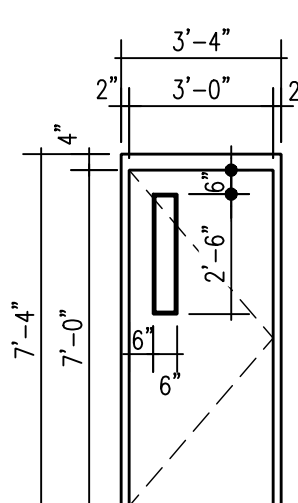
DOOR: 4'-0"x7'-0"x1 3/4" - INSUL. H.M. DOOR - PAINTED
FRAME: 2"x6" INSUL. H.M. DOOR FRAME - PAINTED
HINGES: "VE" S.S. CONTINUOUS ROTON HINGE
RIM CYLINDER: "BEST" 1E72 - 626. KEYED TO SCHOOL LOCKS
PANIC HARDWARE: "VON DUPRIN" RX-DEL-9849-DT 24 VDC
POWER SUPPLY: "VON DUPRIN" P5904 900-2RS 120/240 VAC
POWER TRANSFER: "VON DUPRIN" EPT-10
SURFACE CLOSER: "VON DUPRIN" 4040XP EDA ST-1944
PROX READER: BY ACCESS CONTROL PROVIDER.
THRESHOLD: ALUMINUM THRESHOLD
DOOR SWEEP: ZERO INTERNATIONAL-39A NEOPRENE
KICK PLATE: 10"x34" S.S.



#2

#2 LOCKER ROOM DOOR

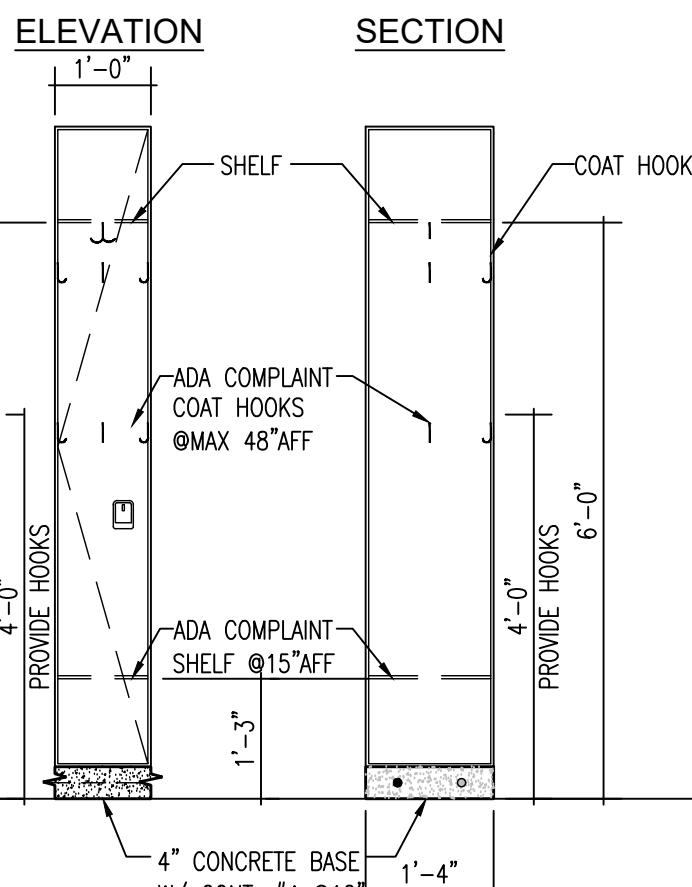
DOOR: 4'-0"x7'-0"x1 3/4" - INSUL. H.M. DOOR - PAINTED
FRAME: 2"x6" INSUL. H.M. DOOR FRAME - PAINTED
HINGES: "VE" S.S. CONTINUOUS ROTON HINGE
RIM CYLINDER: "BEST" 1E72 - 626. KEYED TO SCHOOL LOCKS
PANIC HARDWARE: "VON DUPRIN" RX-DEL-9849-DT 24 VDC
POWER SUPPLY: "VON DUPRIN" P5904 900-2RS 120/240 VAC
POWER TRANSFER: "VON DUPRIN" EPT-10
SURFACE CLOSER: "VON DUPRIN" 4040XP SCUSH ST-1595
PROX READER: BY ACCESS CONTROL PROVIDER.
THRESHOLD: ALUMINUM THRESHOLD
DOOR SWEEP: ZERO INTERNATIONAL-39A NEOPRENE
KICK PLATE: 10"x34" S.S.



#3A

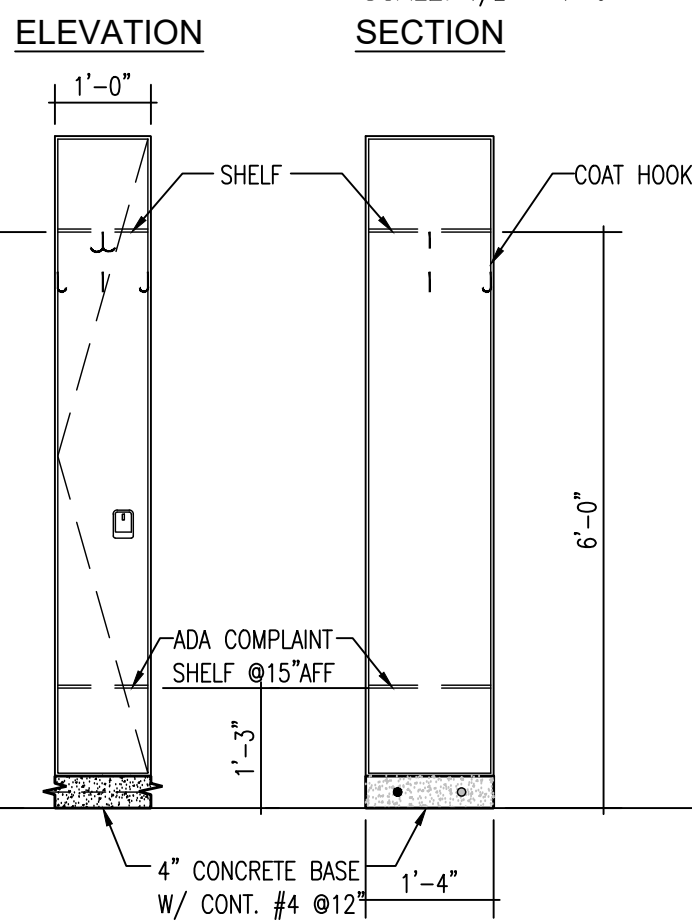
#3A COACHES' OFFICE DOOR

DOOR: 4'-0"x7'-0"x1 HM DOOR - PAINTED
FRAME: 2" x 5 7/8" HM FRAME - PAINTED SW
LITE KIT: 6" x 30" - PAINT FRAME
GLAZING: 1/4"
HINGES: "VE" 5681 4.5x4.5 - 652
LOCKSET: CLASSROOM: "SCHLAGE" N070HD SPA - 626 FINISH
OH STOP: "GLYNN-JOHNSON" 90S - 630
KICK PLATE: "VE" 10"x34" S.S.
SILENCER: "VE" SR64 - GRV
#3A OFFICE TO STORAGE
SAME AS DOOR 03
OMIT: LITE KIT: 6" x 30" - PAINT FRAME



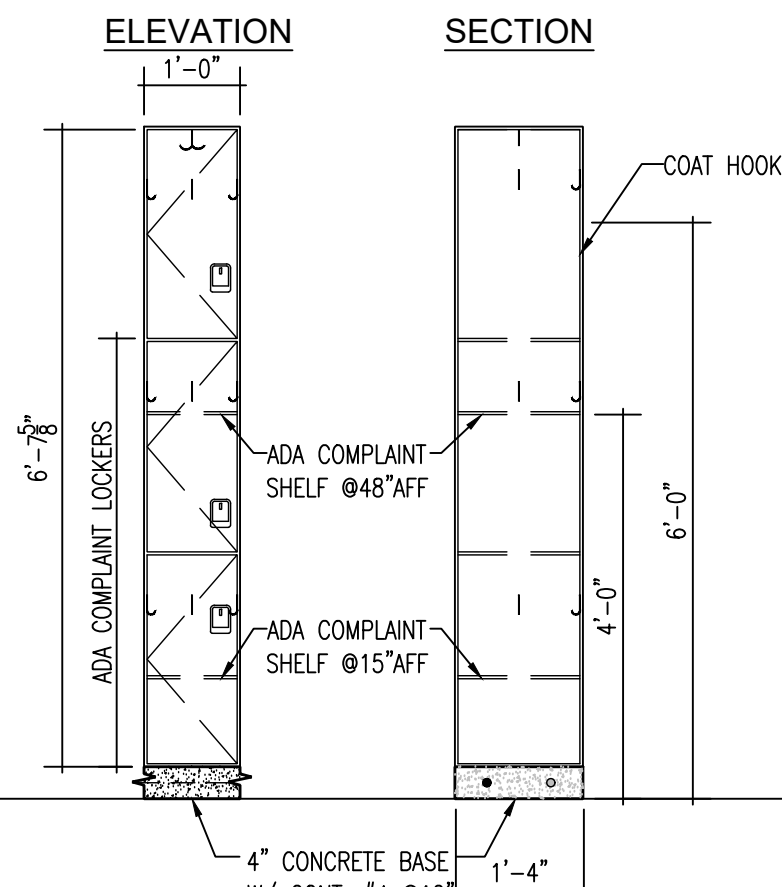
L1: SINGLE TIER ADA LOCKER

SCALE: 1/2" = 1'-0"



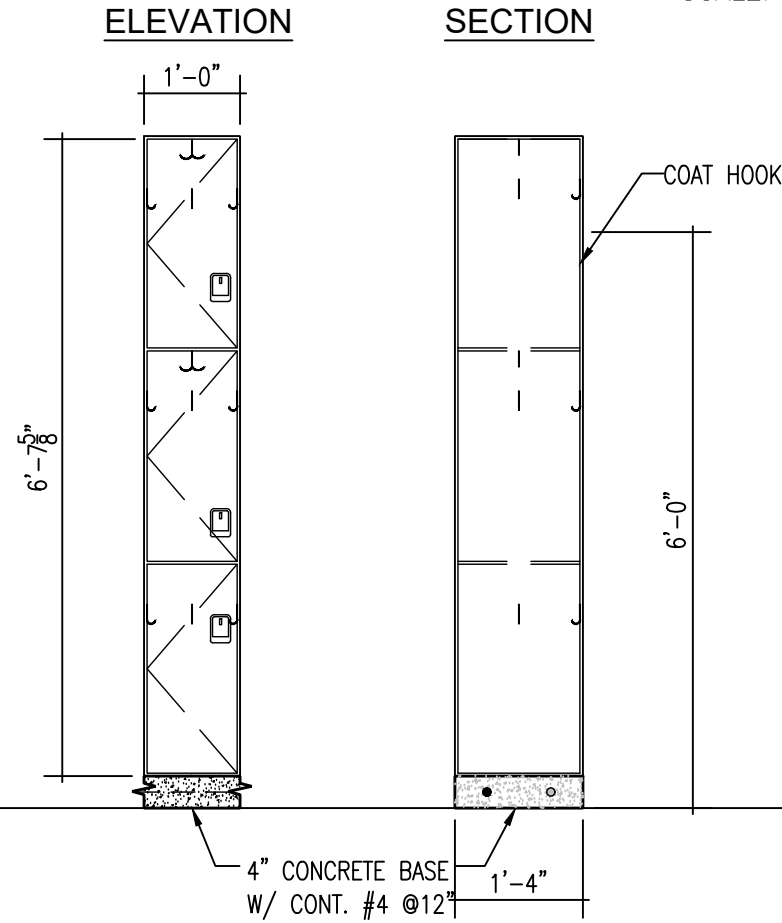
L3: SINGLE TIER LOCKER

SCALE: 1/2" = 1'-0"



L2: TRIPLE TIER ADA LOCKER

SCALE: 1/2" = 1'-0"



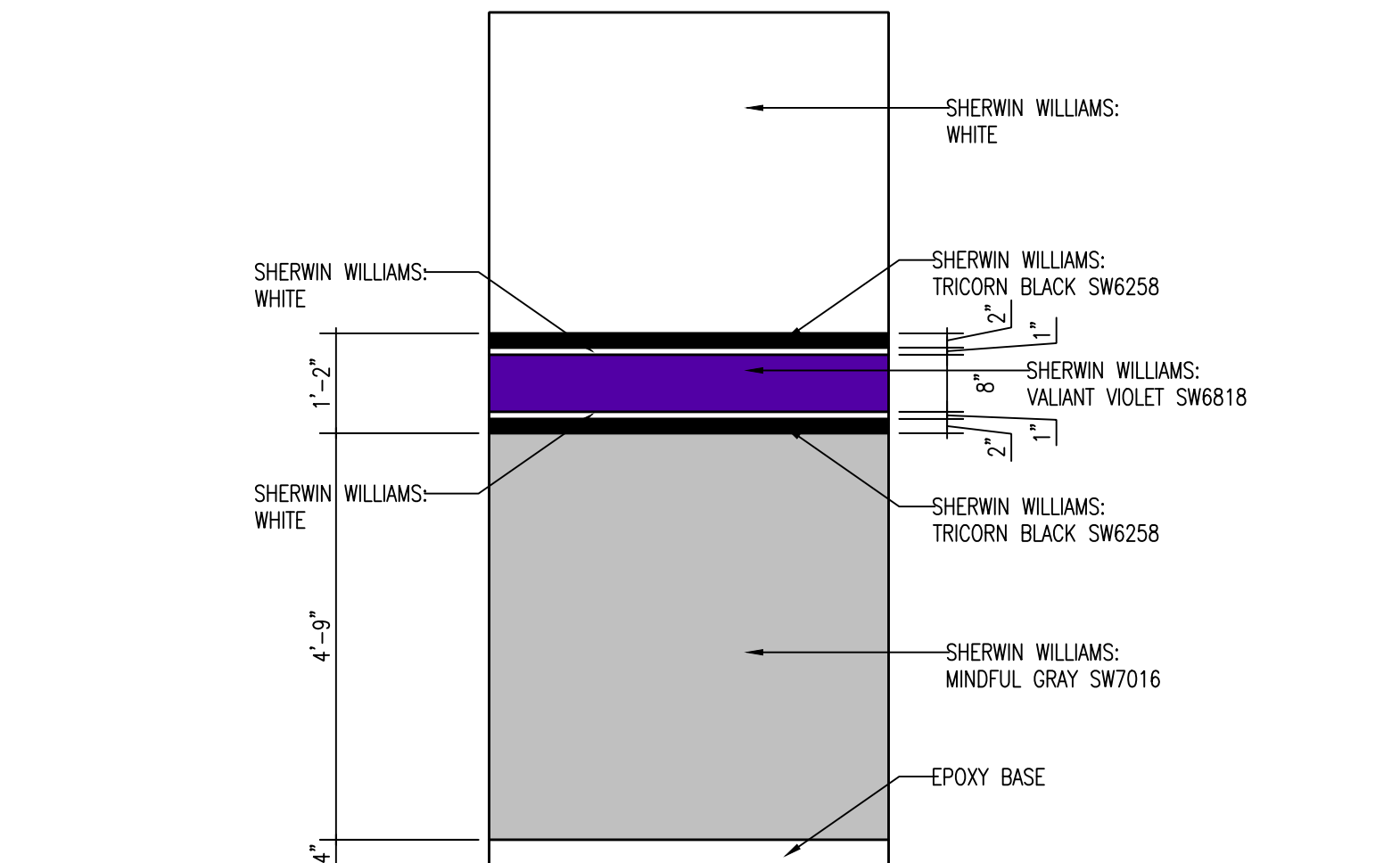
L4: TRIPLE TIER LOCKER

SCALE: 1/2" = 1'-0"

DOOR SCHEDULE

SCALE: NOTED

WALL PAINT DETAIL



FINISH MATERIAL LEGEND

	DESCRIPTION
CMU	CONCRETE MASONRY UNIT
CONC	SEALED COLORED CONCRETE FLOORS
EB	4" EPOXY WALL BASE
PNT1	WALL PAINT: EPOXY PAINT - MINDFUL GRAY
PNT2	CEILING PAINT:
SAT	WASHABLE SUSPENDED ACOUSTICAL TILE CEILING

ROOM FINISH SCHEDULE NOTES

- #1: REFER TO PAINT DETAIL PLAN ON SHEET A7.1.1
#2: REFER TO SHEET A2.1.0 REFLECTED CEILING PLAN FOR MORE INFORMATION FOR CEILING HEIGHTS.

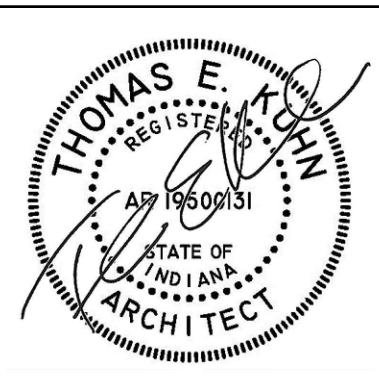
ROOM FINISH SCHEDULE

ROOM NO	ROOM NAME	FLOOR	BASE	WALLS								CEILING			NOTES	ROOM NO
				NORTH		SOUTH		WEST		EAST						
				MTL	FIN	MTL	FIN	MTL	FIN	MTL	FIN	MTL	FIN	MTL		
100	EXISTING TOILET	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	GYP	PNT2	10'-0"	#1, #2	100
101	EXISTING TOILET	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	GYP	PNT2	10'-0"	#1, #2	101
102	EXISTING STORAGE	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EX	----	EX	#1	102
103	COACHES OFFICE	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	GYP	PNT2	10'-0"	#1, #2	103
104	GIRL'S LOCKER ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	GYP	PNT2	10'-0"	#1, #2	104
105	BOY'S LOCKER ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	GYP	PNT2	10'-0"	#1, #2	105
106	STORAGE ROOM	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	EX	---	10'-0"	#1, #2	106
107	HALLWAY	CONC	EB	CMU	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	PNT1	GYP	PNT2	10'-0"	#1, #2	107

ROOM FINISH SCHEDULE

SCALE: NOTED

SHEET ISSUED IN ENTIRETY



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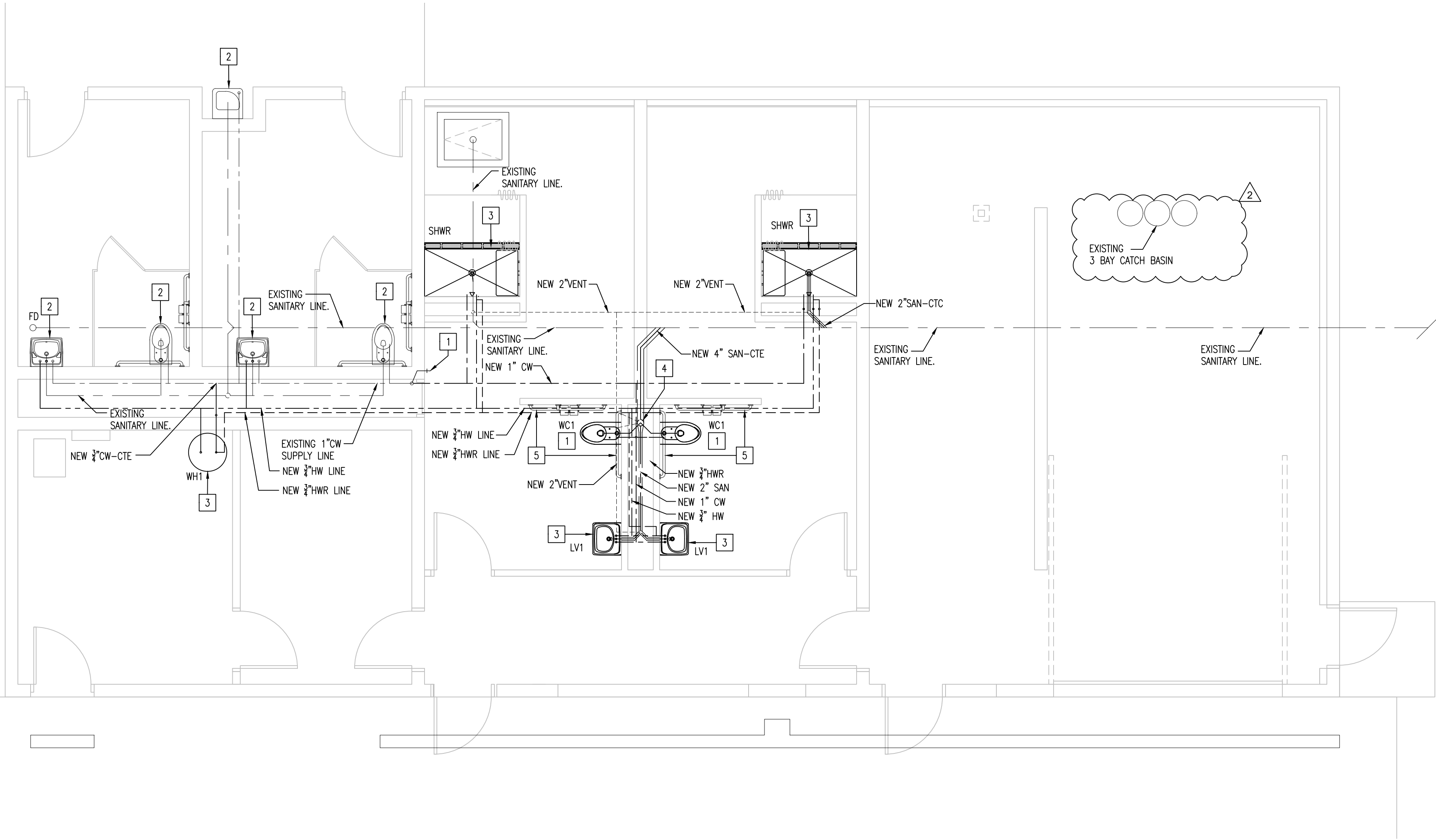
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PLUMBING PLAN
NEW CONSTRUCTION SCALE: 1/4" = 1'-0" 

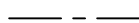
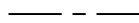
PLUMBING PLAN GENERAL NOTES:

1. FIELD VERIFY ALL DIMENSIONS & CONDITIONS PRIOR TO CONSTRUCTION.
2. ALL WORK, NEW PIPING SIZE AND MATERIAL SHALL BE IN FULL ACCORDANCE WITH THE PLUMBING CODE.
3. ALL PLUMBING FIXTURE VENTS TO TERMINATE A MINIMUM OF 12 INCHES FROM ANY VERTICAL SURFACE AND 10'-00" FROM OR 3'-00" ABOVE ANY MECHANICAL EQUIPMENT OUTSIDE AIR INTAKE.
4. EXTEND AND FLASH ALL PLUMBING VENTS AS REQUIRED.
5. FIRE CAULK AT ALL PIPE OPENINGS THRU FLOORS, WALLS AND ROOFS.
6. INSULATE COLD WATER LINES AT UNCONDITIONED SPACE.
7. PROVIDE PVC P-TRAPS FOR DRAIN LINES OF ALL NEW SINKS.
8. PIPING LAYOUT IS SCHEMATIC ONLY, EXACT ROUTING AND INSTALLATION OF PIPES TO BE COORDINATED WITH THE BUILDING STRUCTURE AND THE WORK OF OTHER CONTRACTORS. NO WATER OR DRAIN LINES ARE PERMITTED TO BE INSTALLED OVER OR UNDER ELECTRICAL PANEL.

PLUMBING PLAN KEYNOTES:

- 1 REMOVE EXISTING HOSE BIB AND ASSOCIATED WATER LINES AS REQUIRED. CAP AND SEAL FOR A COMPLETE WATER TIGHT.
- 2 EXISTING PLUMBING FIXTURE SHALL REMAIN.
- 3 NEW PLUMBING FIXTURE CONNECT VIA NEW WATER SUPPLY LINES AND AND SANITARY SYSTEM. REFER TO PLUMBING FIXTURE SCHEDULE THIS SHEET.
- 4 NEW 4" DIA. PVC VENT THRU ROOF (VTR) - PROVIDE ROOF FLASHING AS REQUIRED.
- 5 NEW ADA GRAB BARS - REFER TO INTERIOR ELEVATIONS

PLUMBING PIPE LEGEND

COLD WATER SUPPLY PIPING		CW
HOT WATER SUPPLY PIPING		HW
HOT WATER RETURN PIPING		HWR
SANITARY SEWER PIPING		SAN
UNDER FLOOR SANITARY SEWER PIPING		SAN
PVC VENT PIPING		VENT
CTC		CONNECT TO EXISTING

PLUMBING FIXTURE SCHEDULE

TAG	DESCRIPTION	SPECIFICATION	PROVIDE THE FOLLOWING SIZE BRANCH TO THE DISTRIBUTION MAIN (UNLESS OTHERWISE SPECIFIED)				
			CW	HW	DRAIN	VENT	REMARKS
WC1	WALL HUNG WATER CLOSET	AMERICAN STANDARD 'AFWALL' #3351, WALL MOUNTED ELONGATED, WHITE VITREOUS CHINA WITH EVERCLEAN, TOILET 1.6 GPF, PROVIDE BOLT CAPS. ZURN FLUSH VALVE MODEL: ZER6003-AV-TM-HET-1.28; PROVIDE LITHIUM BATTERY. BEMIS 'OLSONITE' #95SSCT, WHITE, ELONGATED, OPEN FRONT, S.S. EXTERNAL CHECK HINGE. ZURN Z1200 SERIES, ADJUSTABLE CLOSET CARRIER.	1"	--	4"	2"	
UR1	URINAL	AMERICAN STANDARD 'WASHBROOK FLOWISE' #6590, WALL MOUNTED, WHITE VITREOUS CHINA WITH EVERCLEAN, URINAL 1.0 GPF. ZURN FLUSH VALVE MODEL: ZER6003AV-TM-Q125; PROVIDE LITHIUM BATTERY. ZURN Z1221, ADJUSTABLE URINAL CARRIER.	3/4"	--	2"	2"	
LAV1	WALL HUNG LAVATORY	AMERICAN STANDARD #0355.012 WHITE "LUCERNE" WALL-HUNG LAVATORY. SLOAN FAUCET MODEL: EAF350-ISM-0.5; PROVIDE 8" COVER PLATE MODEL ETF-510-A. BRASSCRAFT #KTSOR19X-C 1/2" COMP x 3/8" COMP CHROME 1/4 TURN ANGLE STOPS w/ LOOSE KEY. CAST BRASS "P" TRAP WITH CLEAN OUT. ZURN #Z1231 CONCEALED ARM CARRIER.	1/2"	1/2"	2"	1 1/2"	TRUEBRO "LAV GUARDZ" ADA-COMPLIANT UNDERSINK PIPE PROTECTION, ANTIMICROBIAL RESILIENT MOLDED VINYL.
SHWR	SHOWER	AMERICAN STANDARD 1662.211 FLOWISE COMMERCIAL SHOWER SYSTEM KIT WITH PRESSURE BALANCING VALVE, 1.5 GPM, HAND SHOWER, METAL HOSE, CAST BRASS VALVE BODY, ADA COMPLIANT, POLISHED CHROME. ZURN #ZN415S -3" CAST IRON FLOOR DRAIN w/ 6" x 6" SQUARE TYPE 'S' POLISHED NICKEL BRONZE STRAINER.	1/2"	1/2"	3"	1 1/2"	
WH1	WATER HEATER	AO SMITH CONSERVATION 75-GAL POWER DIRECT VENT WATER-HEATER; MODEL: AO_BTE-80 310, 76,000 BTU, PVC POWER VENT W/EXPANSION TANK, THERMOSTATIC MIXING VALVE, 28"ø x 2" DRAIN PAN, 3/4" IN LINE CIRCULATING PUMP - BELL & GOSSETT; SERIES 4-60 ECM. (SIZE BY MANUFACTURER FOR APPLICATION) & AQUASTAT AS REQUIRED.					PROVIDE THERMAL EXPANSION TANK PER THE SPECIFICATION.

NOTES:

1. ALL NEW PLUMBING EQUIPMENT SHALL BE SECURELY FASTENED TO THE BUILDING STRUCTURE.
2. PROVIDE TEMPERING MIXING VALVE AT EACH LAVATORY & SINK.
3. FOR EACH BRANCH FROM THE MAIN PIPING PROVIDE VALVE AND TAG.
4. PROVIDE AIR CHAMBERS AT ALL NEW PLUMBING FIXTURES.
5. ALL VENTS TO EXTEND 12" ABOVE THE ROOF LINE AND SHALL BE PROVIDED WITH REGULAR ROOF TERMINATION TO RECEIVE FLASHING AS REQUIRED.
6. REFER TO ARCHITECTURAL, MECHANICAL AND ELECTRICAL PLANS FOR ADDITIONAL INFORMATION.

SHEET ISSUED IN ENTIRETY



DATE
10-02-2026
10-07-2026
10-09-2026

NEW LOCKER ROOM FACILITY & RENOVATIONS TO
THE EXISTING CONCESSION & TENNIS FACILITY AT
MERRILLVILLE HIGH SCHOOL
276 E. 68TH PLACE
MERRILLVILLE, IN 46410

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1. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS & CONDITIONS PRIOR TO CONSTRUCTION. THE ARCHITECT SHALL BE NOTIFIED OF ANY DISCREPANCIES OR INCONSISTENCIES.
2. DO NOT SCALE THE DRAWINGS.
3. CONTRACTOR IS RESPONSIBLE TO PROTECT ALL WORK FROM DAMAGE DURING CONSTRUCTION.
4. VERIFY ANY ELECTRICAL/MECHANICAL/PLUMBING REMOVAL PRIOR TO DEMOLITION.

- 1 EXISTING WALL TO REMAIN (TYP)
- 2 EXISTING DOOR SHALL REMAIN
- 3 REMOVE EXISTING COUNTER TOP & SUPPORT BRACKETS COMPLETELY.
- 4 REMOVE EXISTING COUNTER TOP & CASEWORK BELOW COMPLETELY.
- 5 REMOVE EXISTING COILING DOORS & STRUCTURAL ANGLES COMPLETELY.
- PATCH MASONRY WALL AS REQUIRED.
- 6 REMOVE EXISTING FLOOR FINISH COMPLETELY - PREP TO RECEIVE NEW FINISH.
- 7 REMOVE EXISTING SINK, PLUMBING LINES TO REMAIN
- 8 REMOVE EXISTING MERO BOARD
- 9 SALVAGE EXISTING SODA MACHINE
- 10 SALVAGE EXISTING REFRIGERATOR

1. FIELD VERIFY ALL EXISTING DIMENSIONS & CONDITIONS PRIOR TO CONSTRUCTION.
2. PROVIDE BULLNOSE BLOCK AT ALL EXPOSED MASONRY CORNERS.
3. ALL OF THE FLOOR PLAN NEW CONSTRUCTION NOTES LISTED MAY NOT APPEAR ON EACH INDIVIDUAL NEW CONSTRUCTION PLAN.

2. 1. FLOOR FINISHES & BASE - REFER TO FLOOR FINISH PLAN.
2. 2. NEW SINK - SEE SINK SCHEDULE BELOW FOR ADDITIONAL INFORMATION.
3. 3. EXISTING FLOOR DRAIN - PROVIDE LEVELER AS REQUIRED.
4. 4. NEW STAINLESS STEEL COUNTER TOP.
5. 5. EXISTING REFRIGERATOR - RELOCATE TO EXISTING POSITION.
6. 6. INSTALL MENU BOARD - PROVIDED BY OWNER / INSTALLED BY CONTRACTOR.
7. 7. REINSTALL SODA MACHINE - REFER TO PLUMBING FOR
8. 8. EXISTING MAIN DISTRIBUTION PANEL.
9. 9. EXISTING BUILDING POWER PANEL.
10. 10. EXISTING DOOR & FRAME SHALL REMAIN - PAINT CONCESSION SIDE OF DOOR & FRAME.
11. 11. EXISTING DOOR SHALL REMAIN
12. 12. EXISTING ROOM FINISHES SHALL REMAIN.
13. 13. NEW HALF WALL BELOW COUNTER - SEE EXTERIOR ELEVATIONS
14. 14. EXISTING STEP DOWN TRANSFORMER SHALL REMAIN

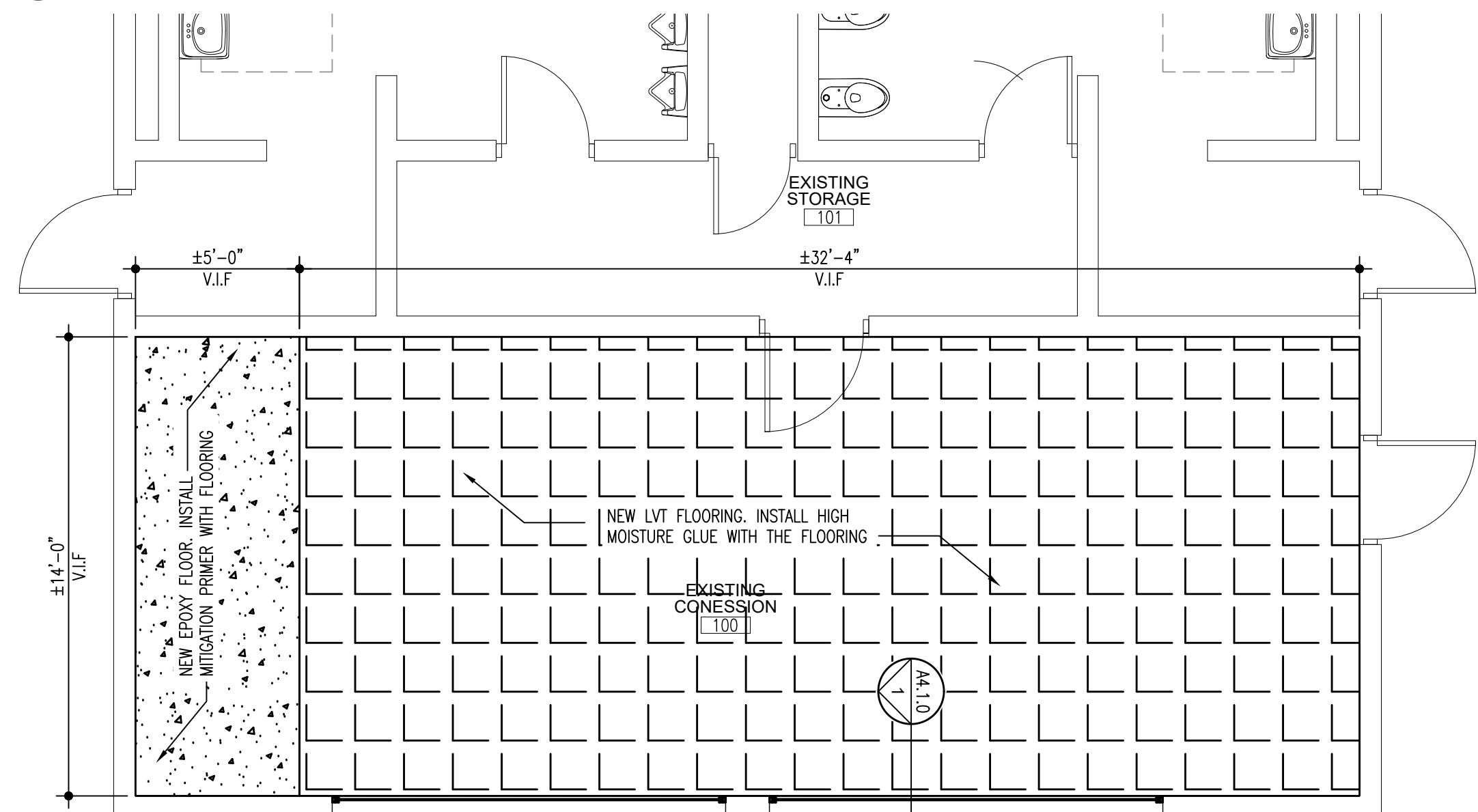
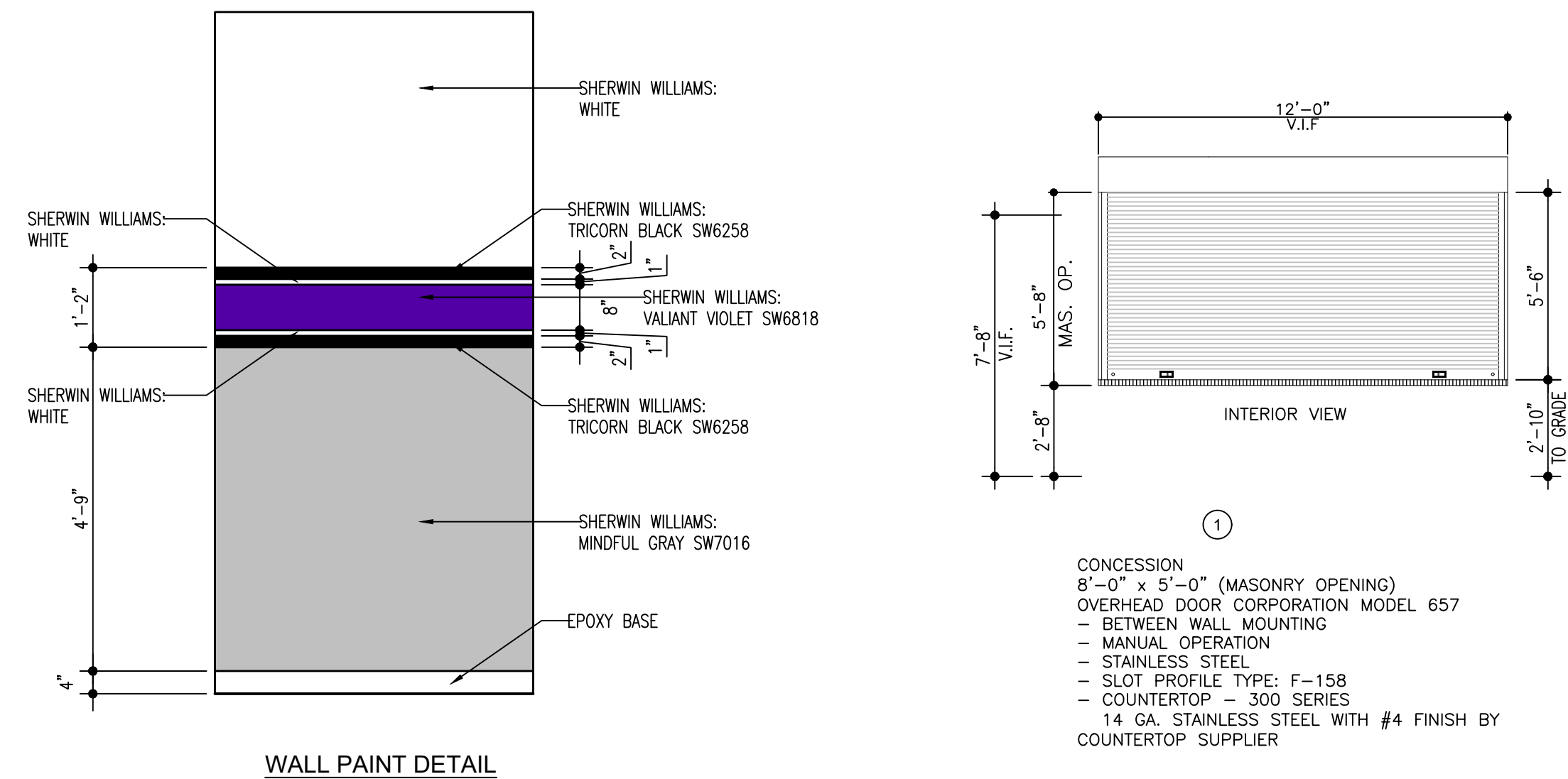
SINK SCHEDULE			
SK	EQUAL DOUBLE BOWL DROP-IN ADA SINK	ELKAY #LRADDQ331965, LUSTERTONE CLASSIC STAINLESS STEEL, ADA-DECK MOUNTED MANUAL FAUCET WITH 4" CENTERS, CHICAGO FAUCET #895-137ABCP; CHROMED BRASS SUPPLIES & STOPS, STRAINER BASKET AND TAPPIECE, CAST BRASS "P" TRAP W/ CO.	CONNECT TO EXISTING WATER & SEWER LINES: 1. WATER LINES AT SHUT-OFFS. 2. SEWER LINE AFTER PENETRATION THRU WALL.

SCALE: 1/4" = 1'-0"

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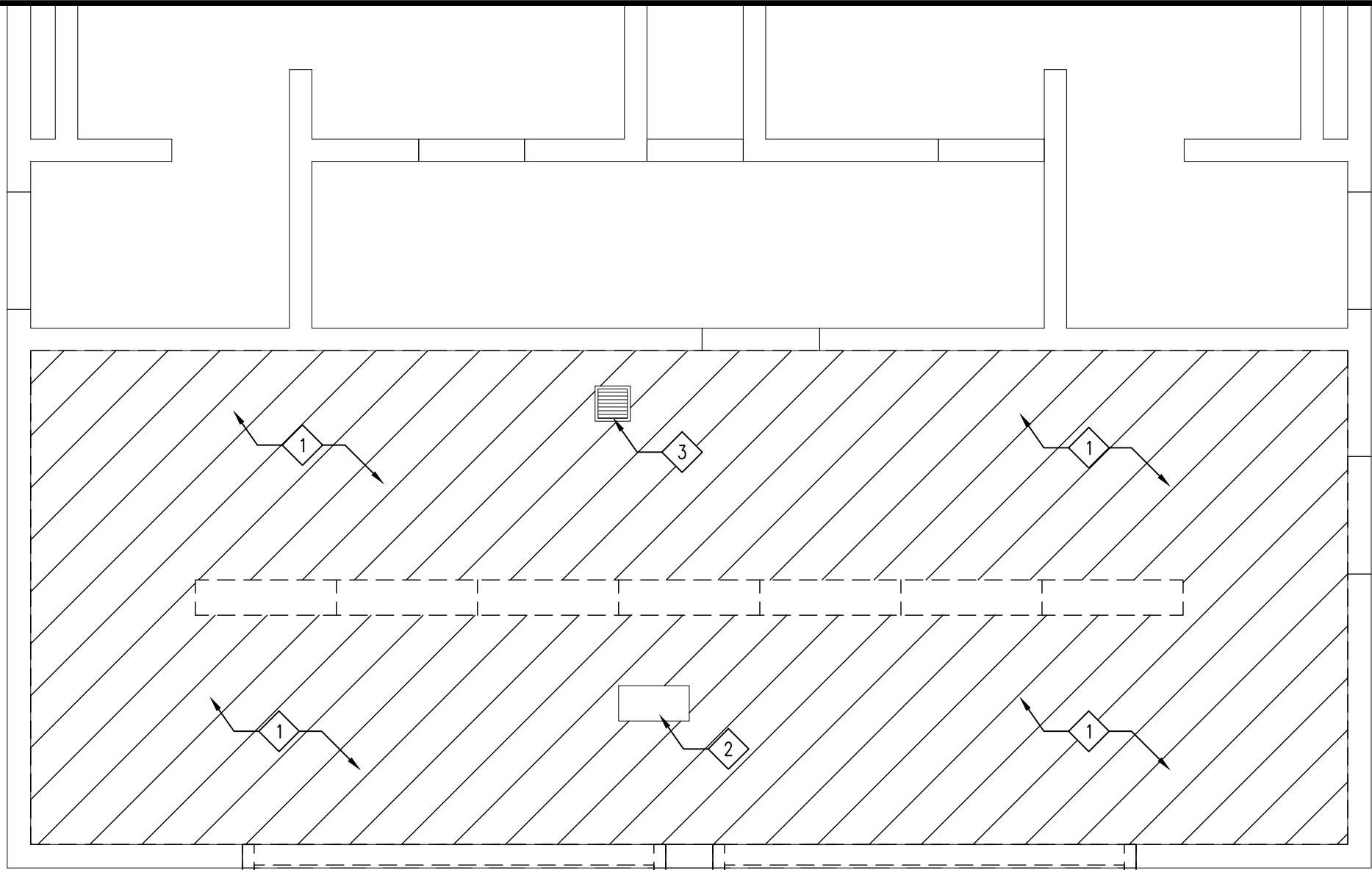
	DESCRIPTION
CMU	CONCRETE MASONRY UNIT
CONC	SEALED COLORED CONCRETE FLOORS
EB	4" EPOXY WALL BASE
EX	EPOXY FLOORING
PNT1	WALL PAINT: EPOXY PAINT -- MINDFUL GRAY
PNT2	CEILING PAINT:
SAT	WASHABLE SUSPENDED ACOUSTICAL TILE CEILING

#1: REFER TO PAINT DETAIL PLAN ON SHEET A7.1.1
#2: REFER TO SHEET A2.1.0 REFLECTED CEILING PLAN FOR
MORE INFORMATION FOR CEILING HEIGHTS.



NEW CONSTRUCTION

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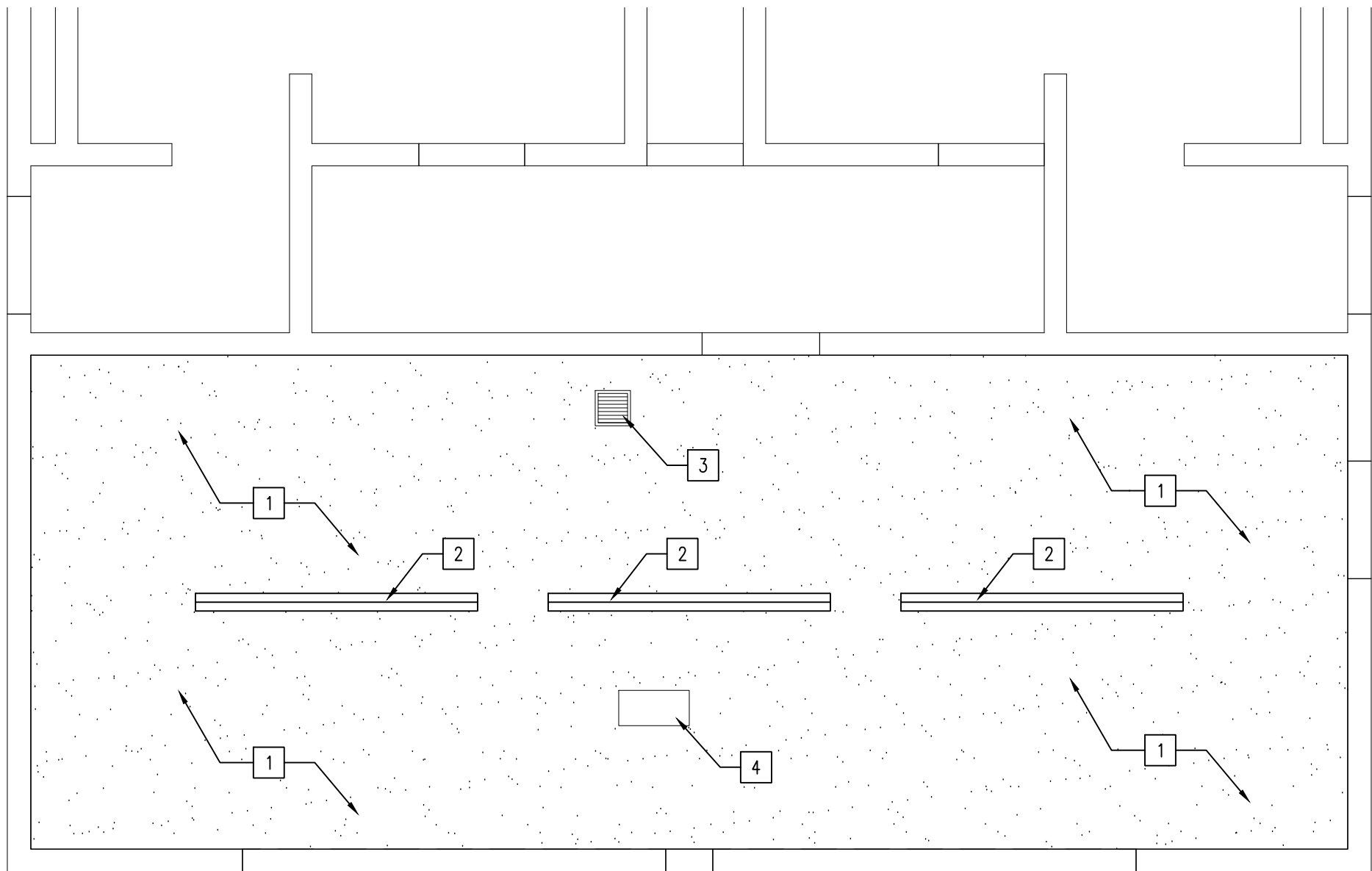
PARTIAL REFLECTED CEILING PLAN
DEMOLITION

SCALE: 1/4" = 1'-0"

PLAN NORTH

- DEMOLITION GENERAL NOTES:
1. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS & CONDITIONS PRIOR TO CONSTRUCTION. THE ARCHITECT SHALL BE NOTIFIED OF ANY DISCREPANCIES OR INCONSISTENCIES.
 2. DO NOT SCALE THE DRAWINGS.
 3. CONTRACTOR IS RESPONSIBLE TO PROTECT ALL WORK FROM DAMAGE DURING CONSTRUCTION.
 4. VERIFY ANY ELECTRICAL/MECHANICAL/PLUMBING REMOVAL PRIOR TO DEMOLITION.

- DEMOLITION KEYED NOTES:
- 1 REMOVE EXISTING GYPSUM CEILING COMPLETELY.
 - 2 EXISTING GRILL SHALL REMAIN – REMOVE TO ADJUST FOR NEW CEILING.
 - 3 EXISTING EXHAUST FAN SHALL REMAIN



PARTIAL REFLECTED CEILING PLAN
NEW CONSTRUCTION

SCALE: 1/4" = 1'-0"

PLAN NORTH

- NEW CONSTRUCTION PLAN GENERAL NOTES:
1. FIELD VERIFY ALL EXISTING DIMENSIONS & CONDITIONS PRIOR TO CONSTRUCTION.

- NEW CONSTRUCTION KEYNOTES:
- 1 INSTALL NEW GYPSUM BOARD CEILING, ATTACHED TO EXISTING STRUCTURE – PAINT VERIFY COLOR WITH OWNER.
 - 2 NEW LIGHT FIXTURE – REFER TO LIGHTING PLAN
 - 3 EXISTING EXHAUST SHALL REMAIN. EXTEND EXHAUST OPENING TO NEW CEILING.
 - 4 EXISTING MECHANICAL GRILL ADJUST AS REQUIRED FOR NEW CEILING.



DATE
10-02-2026
10-09-2026 - ADD#2

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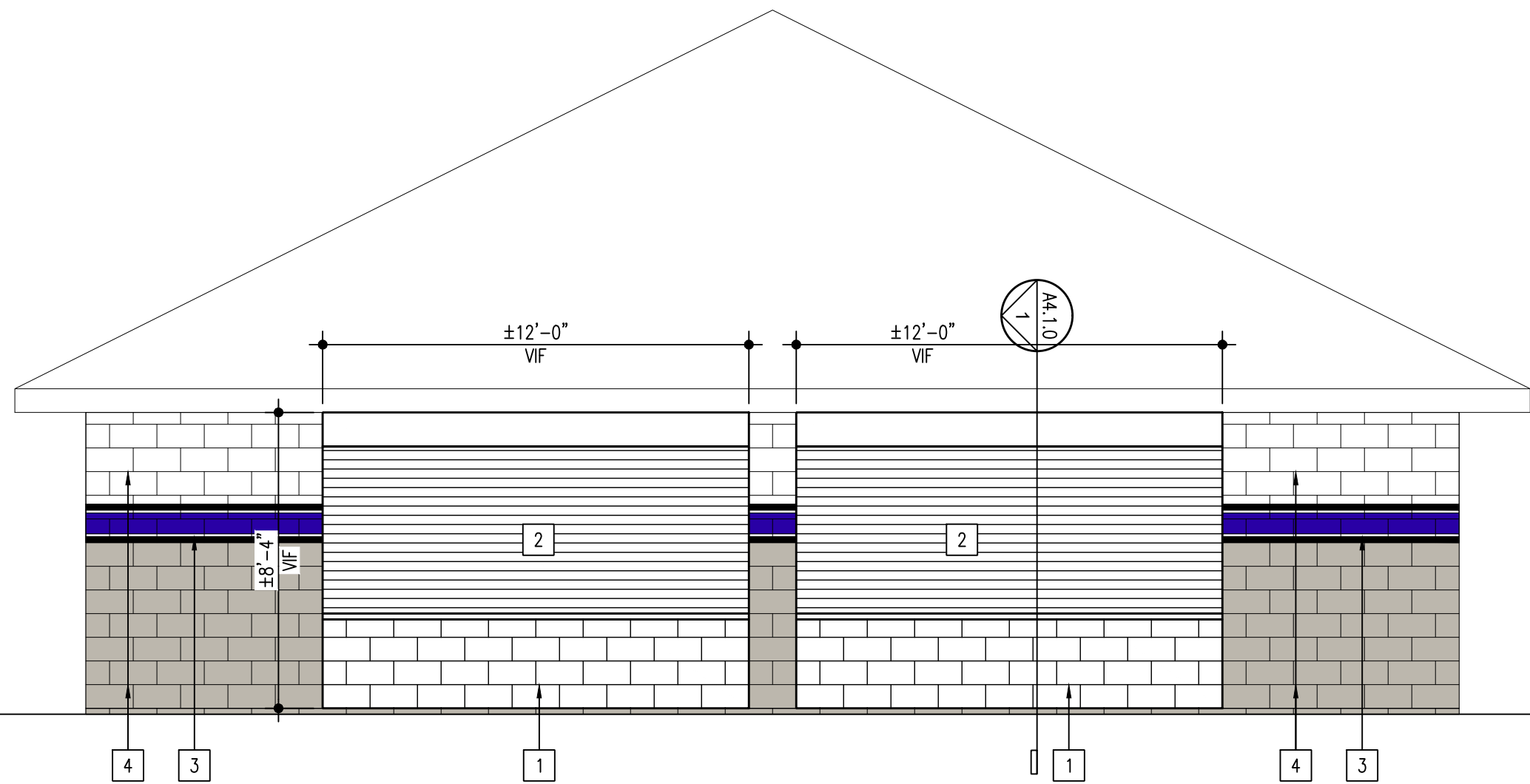
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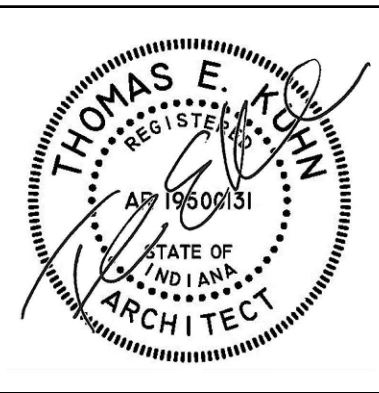
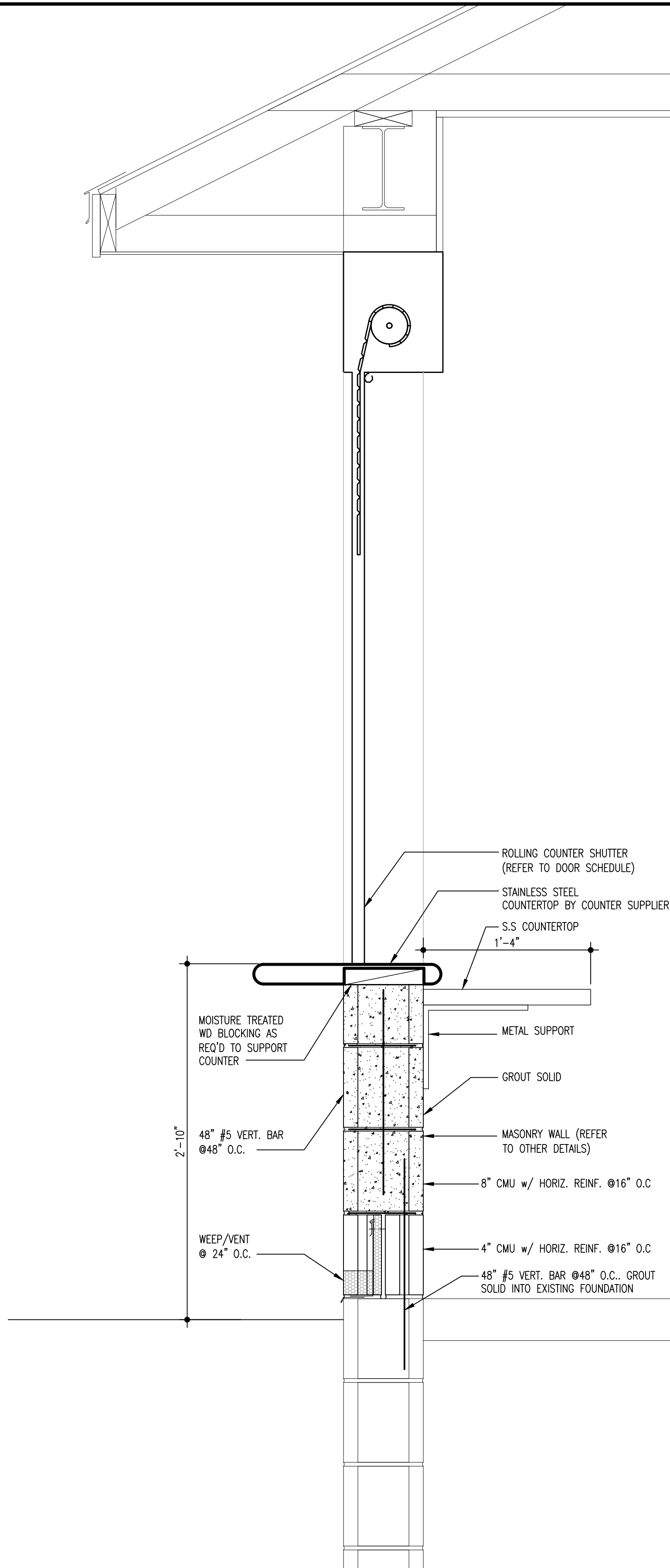


SOUTH ELEVATION

NEW CONSTRUCTION SCALE: 1/4" = 1'-0"

NEW CONSTRUCTION KEYED NOTES:

- 1 CMU BLOCK - PAINTED TO MATCH EXISTING GRAY COLOR - SUBMIT SHERWIN-WILLIAMS PAINT SAMPLES FOR APPROVAL.
- 2 INSULATED COILING DOOR - REFER TO DOOR/WINDOW SCHEDULE.
- 3 EXISTING PAINTED DECAL.
- 4 EXISTING PAINTED WALL.



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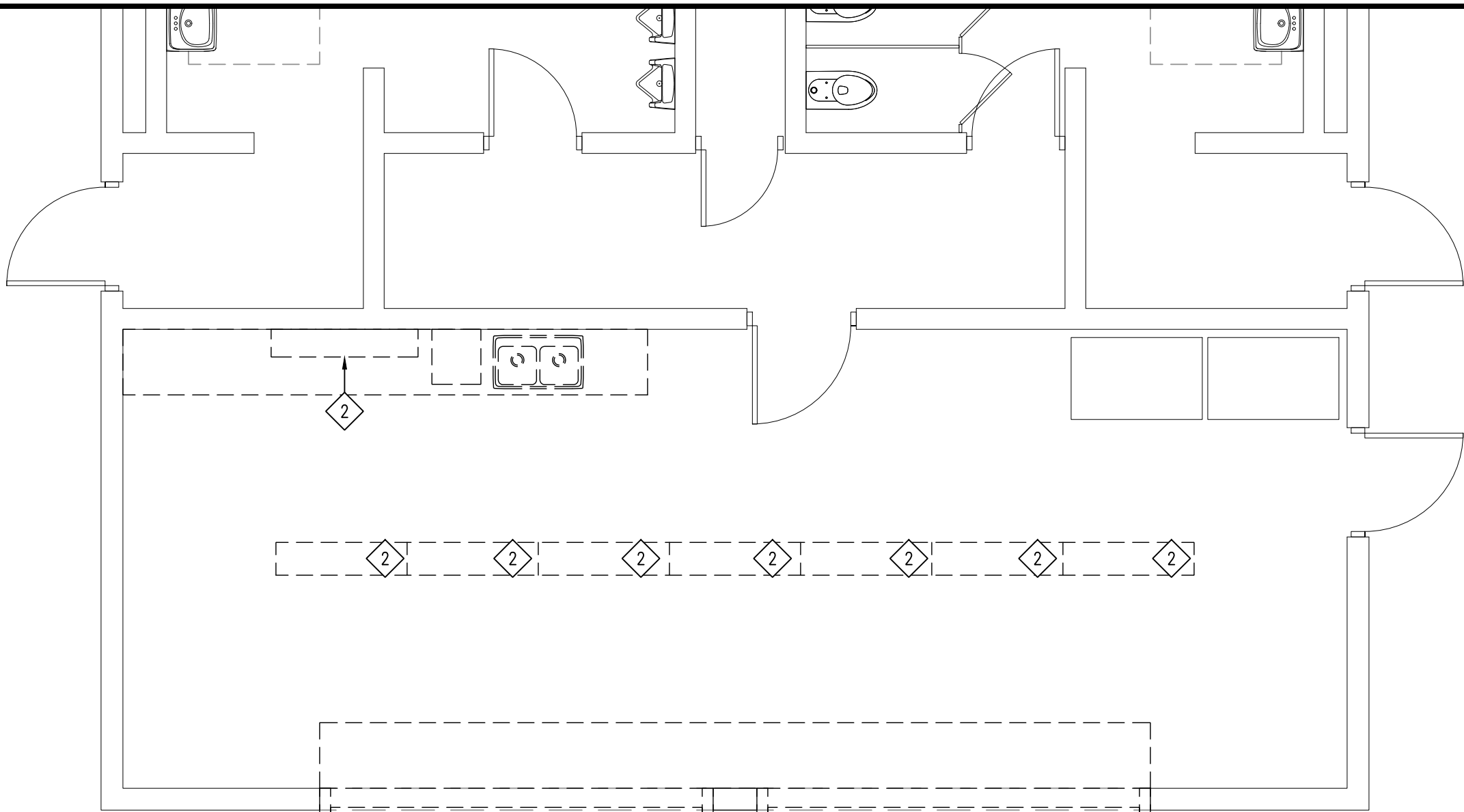
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PARTIAL LIGHTING PLAN

DEMOLITION

SCALE: 1/4" = 1'-0"



DEMOLITION GENERAL NOTES:

1. THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS & CONDITIONS PRIOR TO CONSTRUCTION. THE ARCHITECT SHALL BE NOTIFIED OF ANY DISCREPANCIES OR INCONSISTENCIES.
2. DO NOT SCALE THE DRAWINGS.
3. CONTRACTOR IS RESPONSIBLE TO PROTECT ALL WORK FROM DAMAGE DURING CONSTRUCTION.
4. VERIFY ANY ELECTRICAL/MECHANICAL/PLUMBING REMOVAL PRIOR TO DEMOLITION.

DEMOLITION KEYED NOTES:

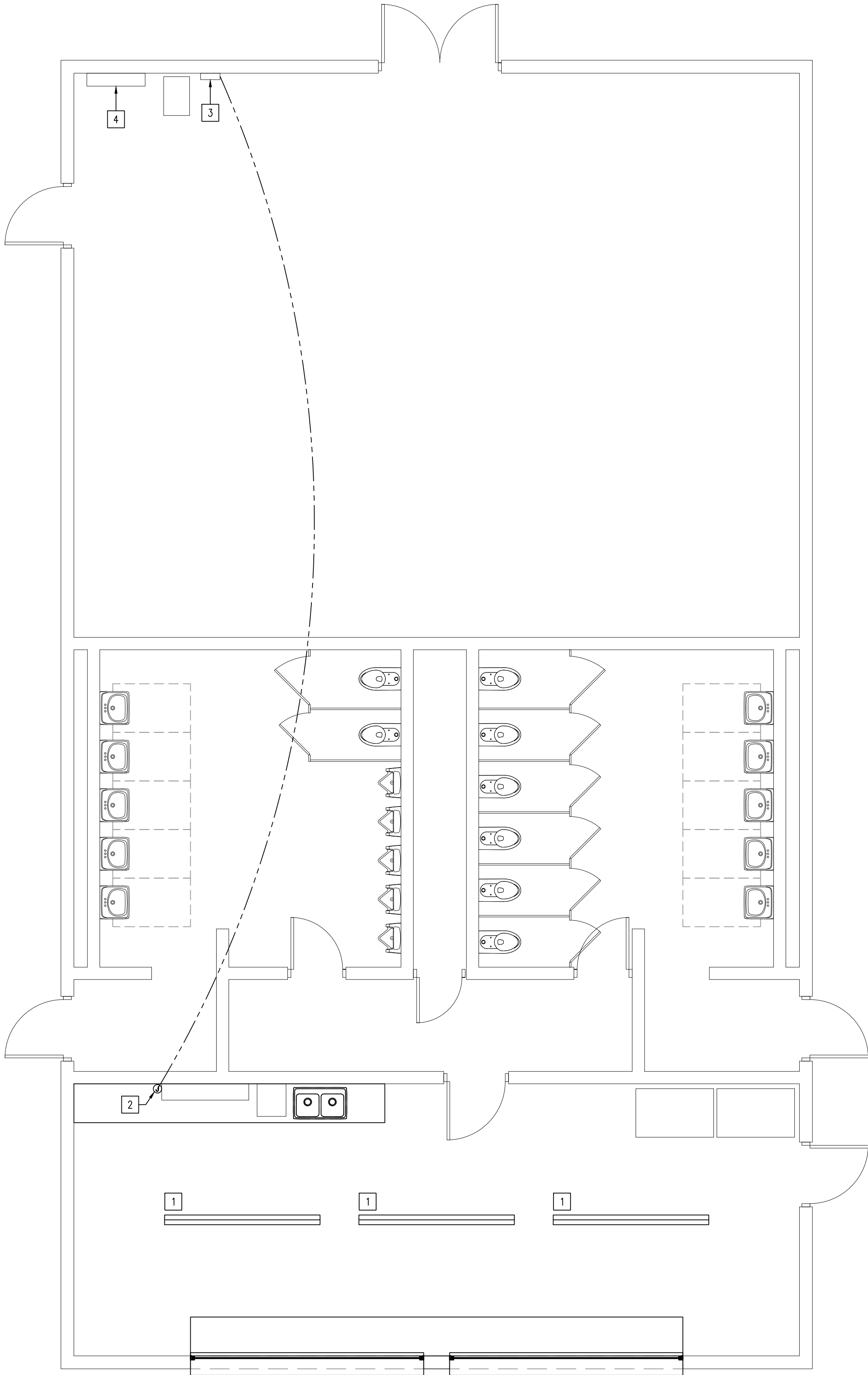
- 1 REMOVE EXISTING LIGHT FIXTURE. PREP JUNCTION BOX & WIRING AS REQUIRED FOR NEW ROOM LAYOUT.
- 2 REMOVE EXISTING MENU BOARD & RETURN TO OWNER.

NEW CONSTRUCTION PLAN GENERAL NOTES:

1. FIELD VERIFY ALL EXISTING DIMENSIONS & CONDITIONS PRIOR TO CONSTRUCTION.

NEW CONSTRUCTION KEYNOTES:

- 1 INSTALL NEW LITHONIA, 8' LINEAR LUMINAIRE: CLX-L96-4000LM-SEF-SBLMB-FDL-MVOLT-35K; MOUNT TO GYPSUM CEILING.
- 2 MENU SIGN PROVIDED AND & INSTALLED BY OWNER. PROVIDE SURFACE MOUNTED JUNCTION BOX @ 8' A.F.F. INSTALL SURFACE MOUNTED CONDUIT FROM JUNCTION BOX TO CEILING BACK. INSTALL WIRING PACK TO EXISTING PANEL WITH.
- 3 EXISTING BUILDING PANEL
- 4 EXISTING 800AMP MDP



PARTIAL LIGHTING PLAN

NEW CONSTRUCTION

SCALE: 1/4" = 1'-0"



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