

ADDENDUM #3

Date: October 12, 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.

DRAWINGS

1. See attached Revised Drawing Sheet C1.0.2-AC – Partial Site Plan – Demolition – Existing Concession & new Locker Room Facility - This plan shows clouded and tagged revisions dated 10/12/2026.
2. See attached Revised Drawing Sheet C1.0.3-B – Partial Site Plan – Demolition – Tennis Building - This plan shows clouded and tagged revisions dated 10/12/2026.
3. See attached Revised Drawing Sheet C1.1.1-AC – Partial Utility Plan – New Construction – Existing Concession & new Locker Room Facility - dated 10/12/2026 This drawing is being reissued in its entirety.
4. See attached Revised Drawing Sheet C1.1.2-AC – Partial Site Plan – New Construction – Existing Concession & New Locker Room Facility - dated 10/12/2026 This drawing is being reissued in its entirety.
5. See attached Revised Drawing Sheet C1.2.0-B – Partial Utility Plan & Partial Site Plan – New Construction – Tennis Building - dated 10/12/2026 This drawing is being reissued in its entirety.
6. See attached Revised Drawing Sheet A4.1.0-A – Exterior Elevations - This plan shows clouded and tagged revisions dated 10/12/2026.
7. See attached Revised Drawing Sheet E1.1.1-A – Partial Lighting Plan – Area A - This plan shows clouded and tagged revisions dated 10/12/2026.
8. See attached Revised Drawing Sheet E1.1.2-A – Partial Lighting Plan – Area B - This plan shows clouded and tagged revisions dated 10/12/2026.
9. See attached Revised Drawing Sheet E2.1.0-A – Master Power Plan - This drawing is being reissued in its entirety dated 10/12/2026.
10. See attached Revised Drawing Sheet A2.1.1-A – Partial Power Plan – Area A - This drawing is being reissued in its entirety dated 10/12/2026.
11. See attached Revised Drawing Sheet A2.1.2-A – Partial Power Plan – Area B - This drawing is being reissued in its entirety dated 10/12/2026.

12. See attached Revised Drawing Sheet A1.0.1-B – Floor Plan – Demolition - This plan shows clouded and tagged revisions dated 10/12/2026.
13. See attached Revised Drawing Sheet A1.1.0-B – Floor Plan – New Construction - This plan shows clouded and tagged revisions dated 10/12/2026.
14. See attached Revised Drawing Sheet A2.1.0-B – Reflected Ceiling Plan – Demolition & New Construction - This drawing is being reissued in its entirety dated 10/12/2026.
15. See attached Revised Drawing Sheet E1.1.0-B – Lighting Plan – Demolition & New Construction - This drawing is being reissued in its entirety dated 10/12/2026
16. See attached Revised Drawing Sheet E2.1.0-B – Power Plan – Demolition & New Construction - This drawing is being reissued in its entirety dated 10/12/2026
17. Drawing Sheet E1.1.0-C Partial Lighting Plan – **Revise New Construction Kye Notes #2 to read as:** Menu Sign Provided by Owner. Contractor Shall Furnish & Install Surface Mounted Junction Box @ 8' A.F.F. Install surface mounted conduit up to ceiling and back to existing electrical panel.

Attached to Addendum #3

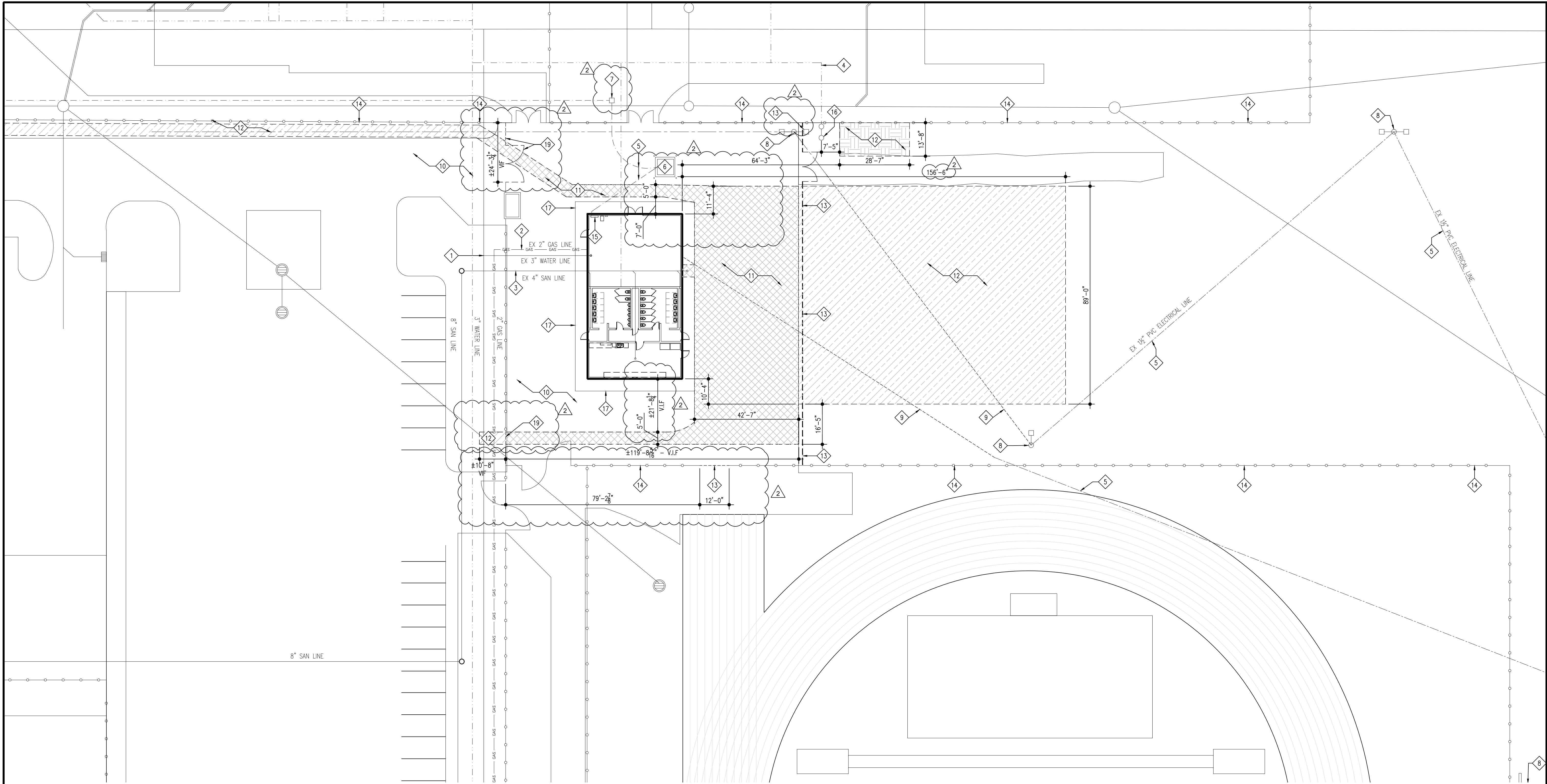
- Revised Drawing Sheet C1.0.2-AC – Partial Site Plan – Demolition
– Existing Concession & new Locker Room Facility
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- Revised Drawing Sheet A2.1.0-B – Reflected Ceiling Plan – Demolition & New Construction
- Revised Drawing Sheet E1.1.0-B – Lighting Plan – Demolition & New Construction
- Revised Drawing Sheet E2.1.0-B – Power Plan – Demolition & New Construction

END OF ADDENDUM #3

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 DEBRIS, & 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
18. REMOVE AREA OF CONCRETE.
19. REMOVE & REINSTALL PORTION OF FENCING AS REQUIRED FOR UTILITY WORK.

LEGEND:

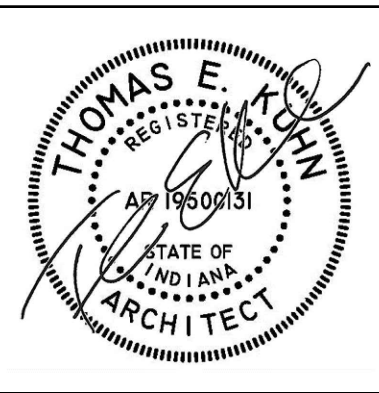
- AREA OF EXISTING ASPHALT PATH SHALL BE REMOVED.
- CONTRACTOR TO STRIP AND REMOVE SOD & LANDSCAPED AREAS AND PROPERLY DISPOSE OFF-SITE. REMOVE SUB-GRADE MATERIAL OR TOPSOIL AS REQUIRED - REFER TO NEW CONSTRUCTION DRAWINGS.

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
10-12-2026 - ADD #3

NEW LOCKER ROOM FACILITY & RENOVATIONS TO
THE EXISTING CONCESSION & TENNIS FACILITY AT
MERRILLVILLE HIGH SCHOOL
276 E. 68TH PLACE
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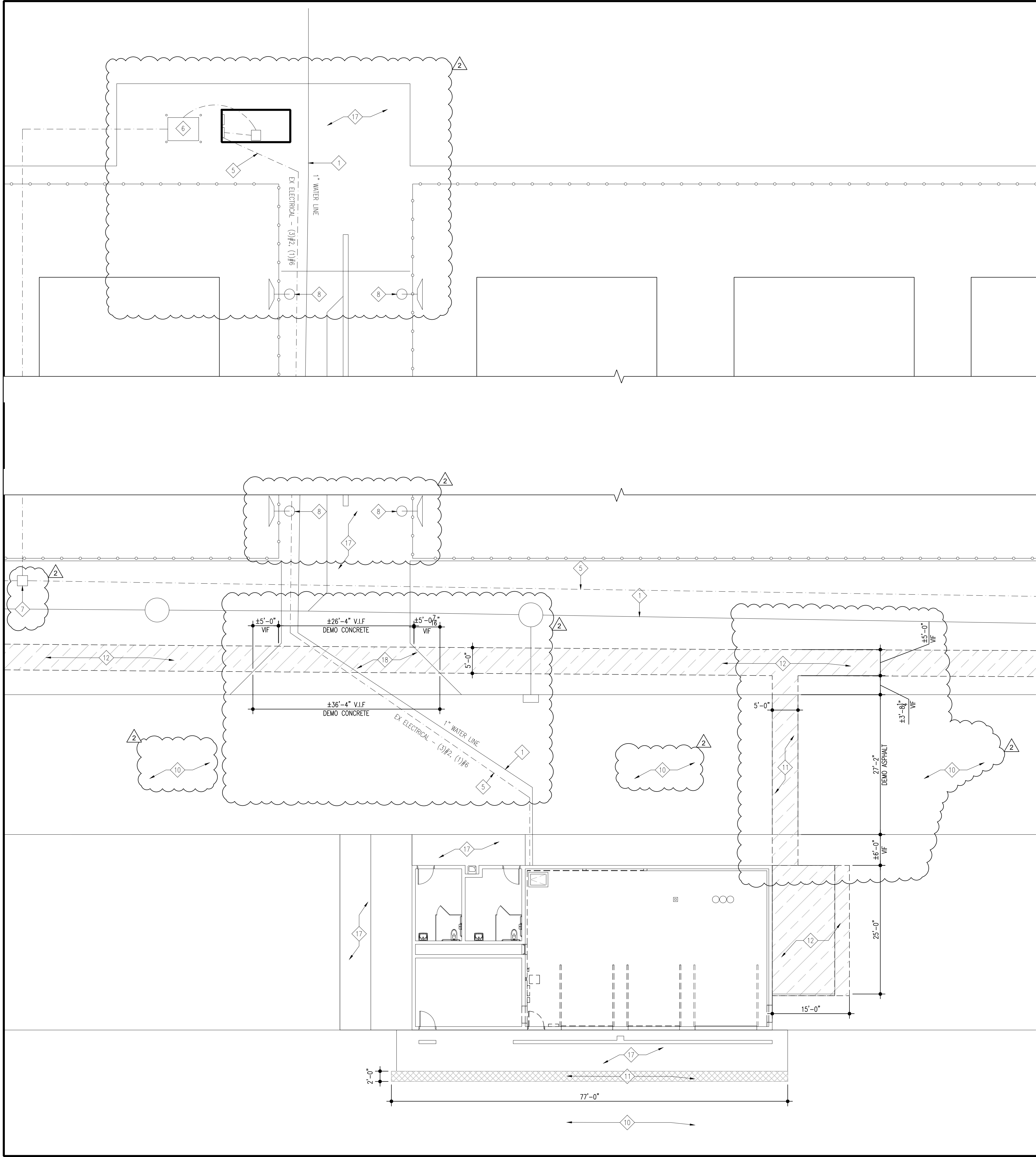
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6919 W. LINCOLN HIGHWAY
219-322-5950
CROWN POINT, IN 46307
www.cskarchitects.com

26027

SHEET
C1.0.2
- A,C

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



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PARTIAL SITE PLAN - DEMOLITION

TENNIS BUILDING - B

SCALE: 1" = 10'-0"



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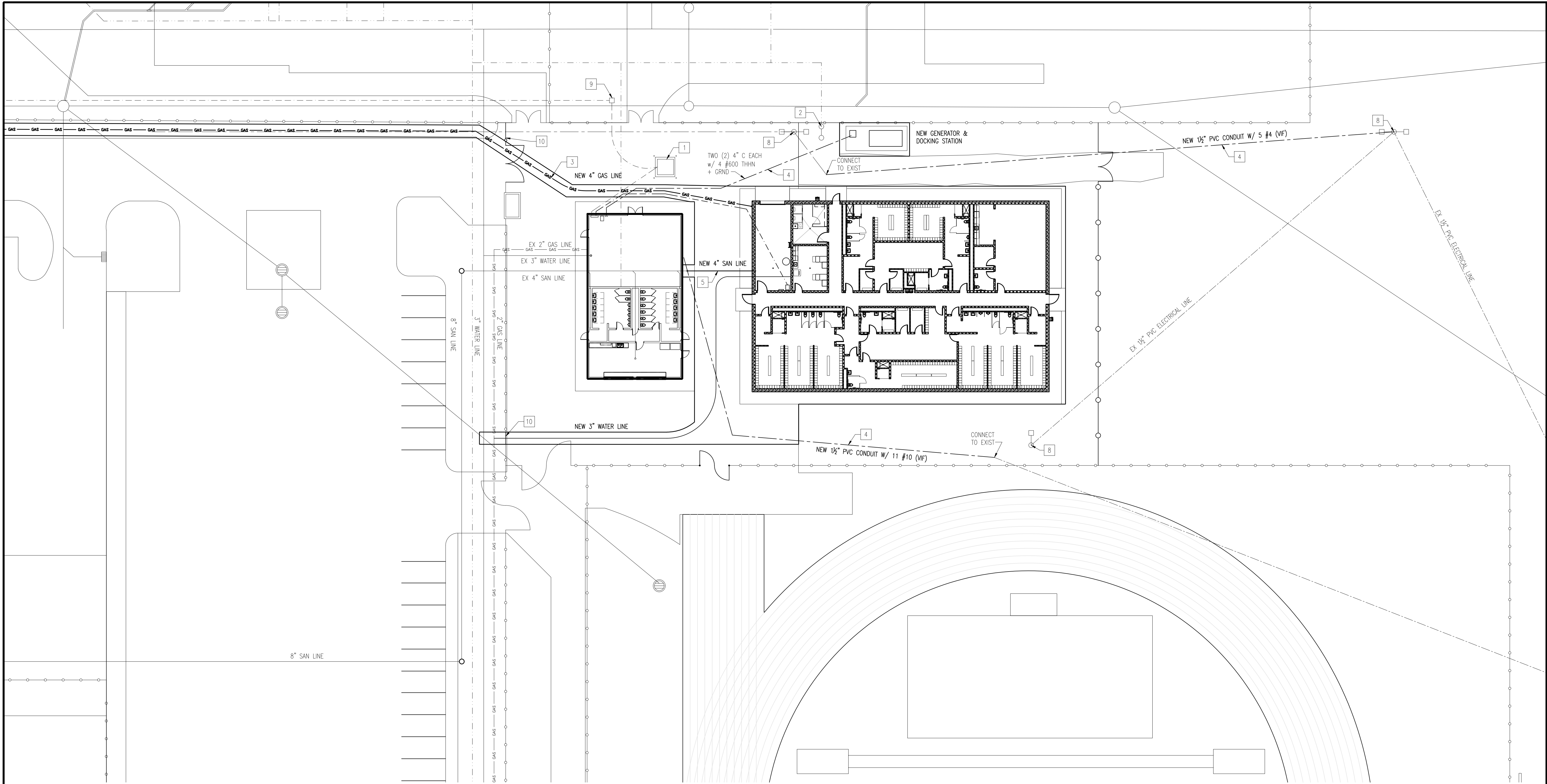
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GENERAL UTILITIES PLAN NOTES:

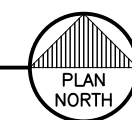
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KEY UTILITIES PLAN NOTES - NEW CONSTRUCTION

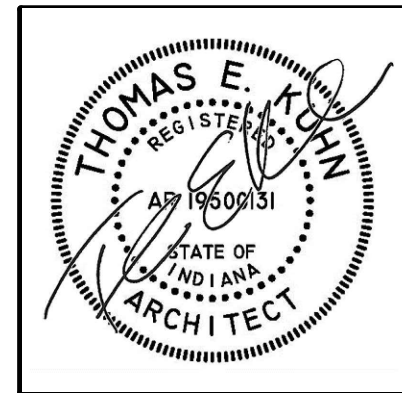
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PARTIAL UTILITIES PLAN - NEW CONSTRUCTION
LOCKER ROOM FACILITY & CONCESSION - A&C

SCALE: 1" = 20'-0"



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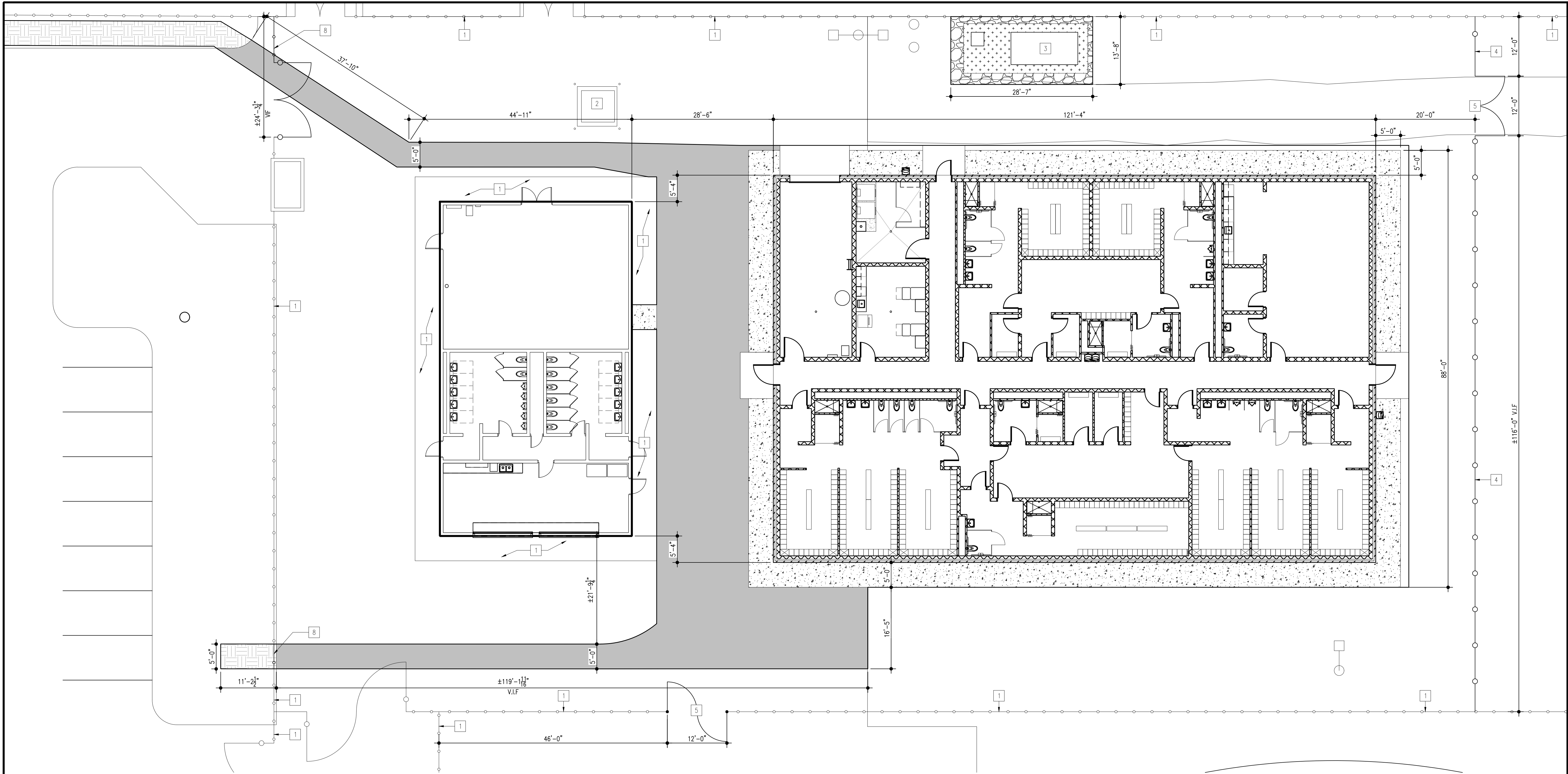
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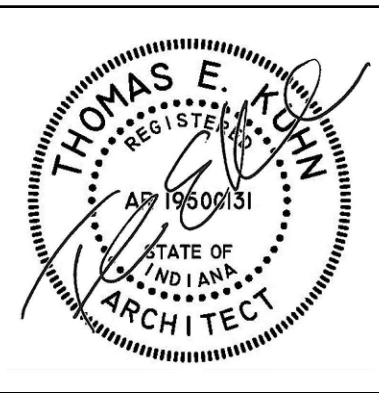
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PARTIAL SITE PLAN - NEW CONSTRUCTION
LOCKER ROOM FACILITY & CONCESSION - A&C

SCALE: 1" = 10'-0"



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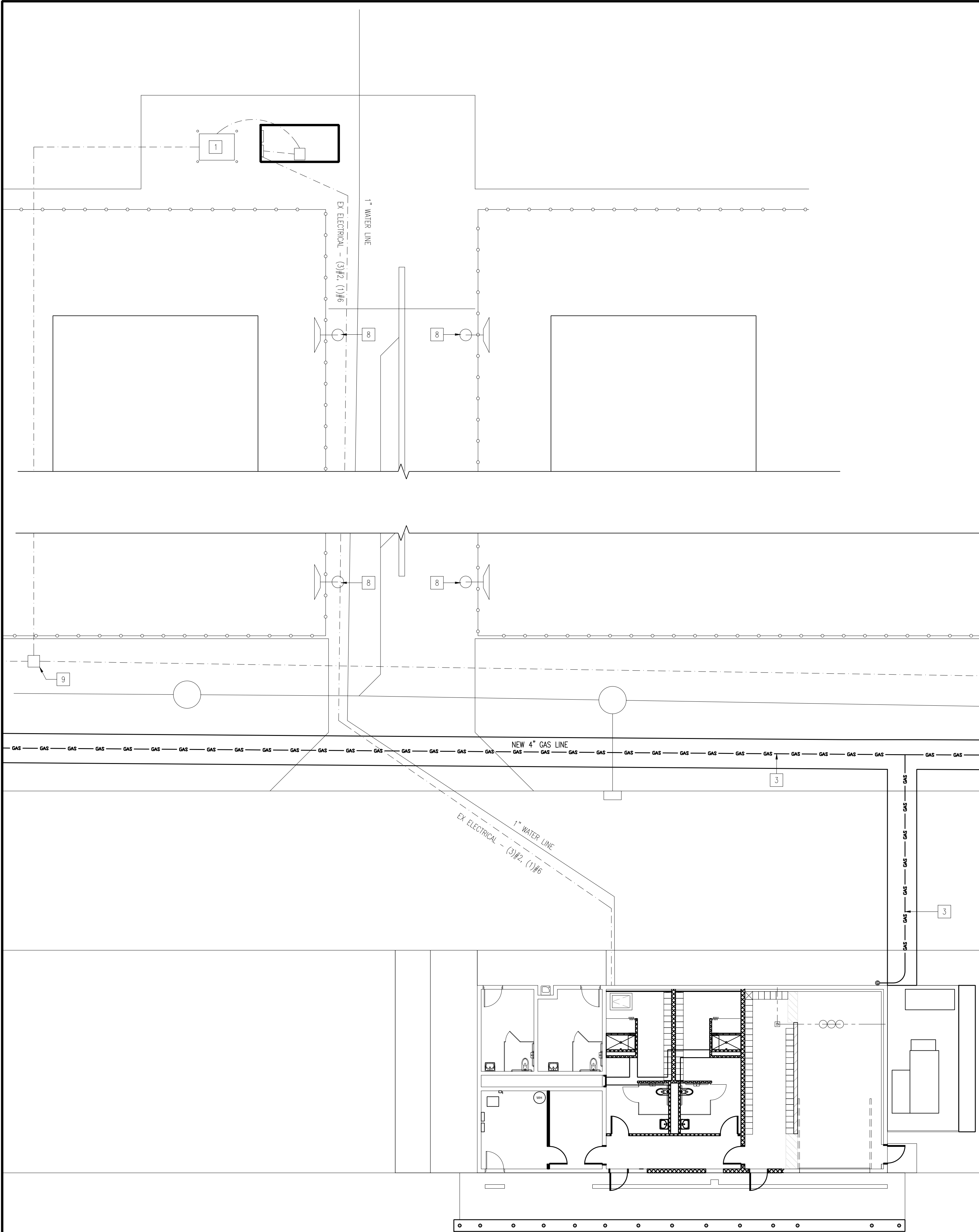
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PARTIAL UTILITIES PLAN - NEW CONSTRUCTION
TENNIS BUILDING - B

SCALE: 1" = 20'-0"

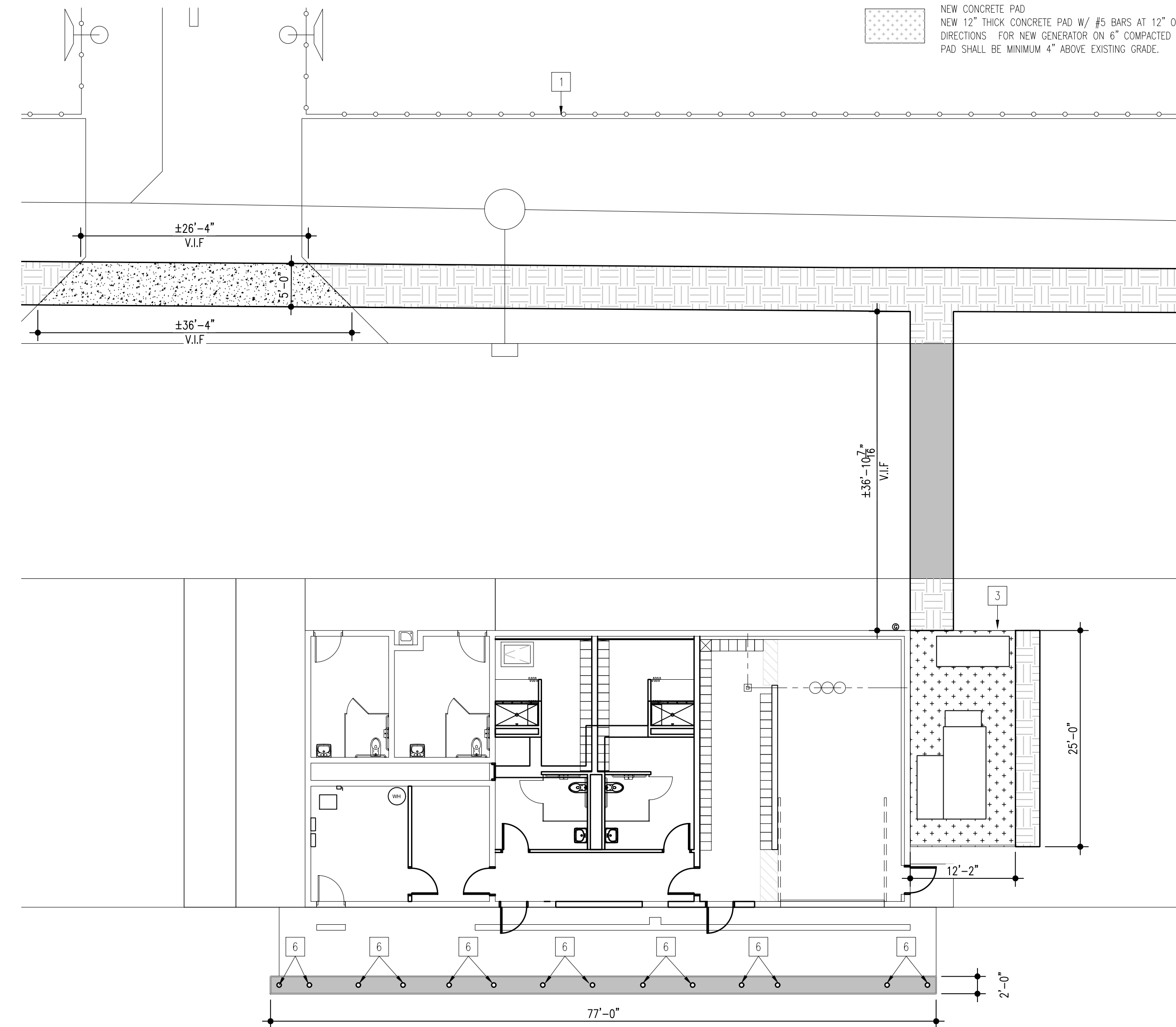


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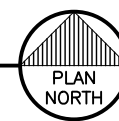
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TENNIS BUILDING - B

SCALE: 1" = 20'-0"



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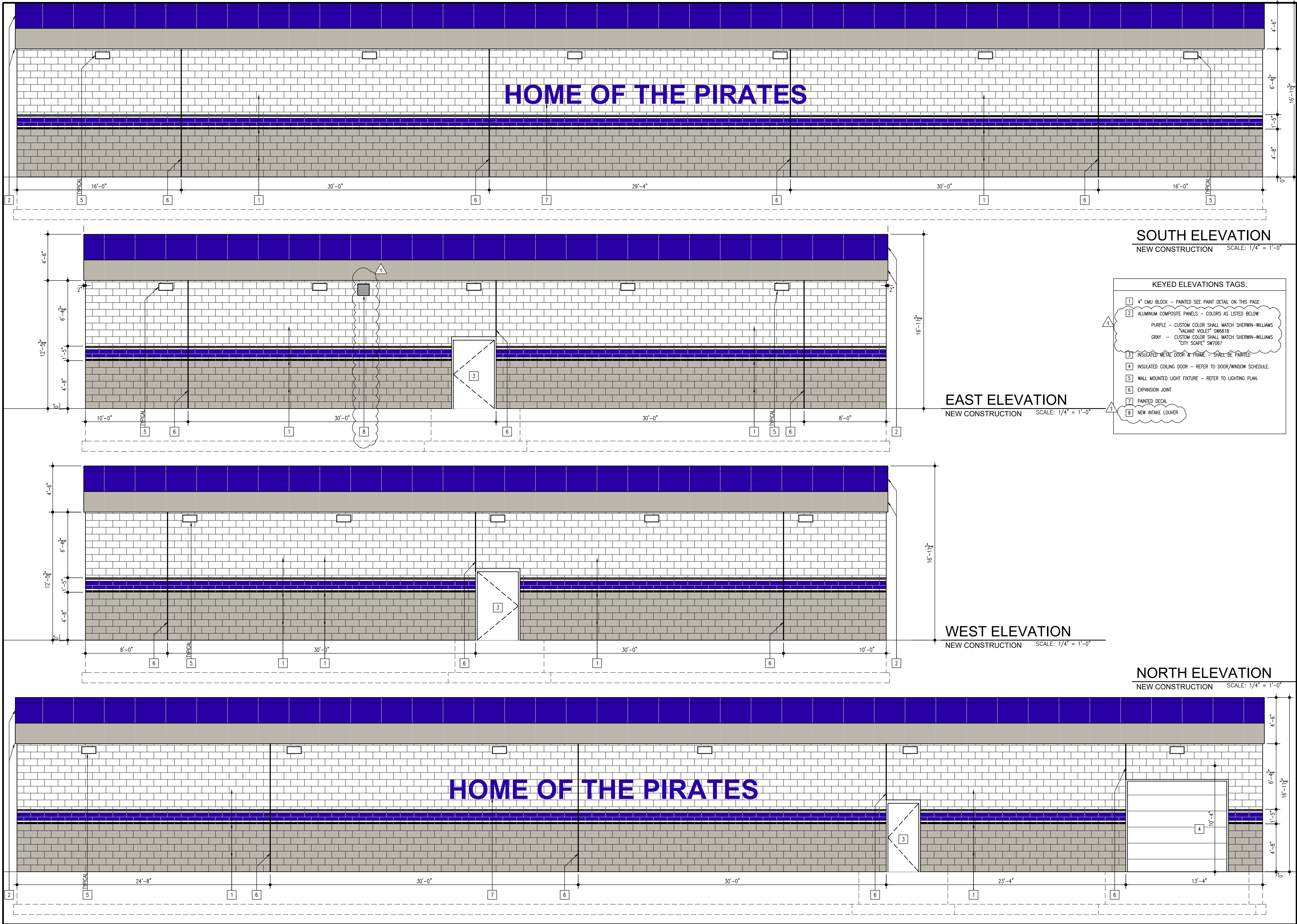
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X:\Merrillville Schools\26027 New Locker Facility & Renovation to Tennis Bldg\Drawings\Z_Blg A_Locker Room\400 exterior elevations.dwg



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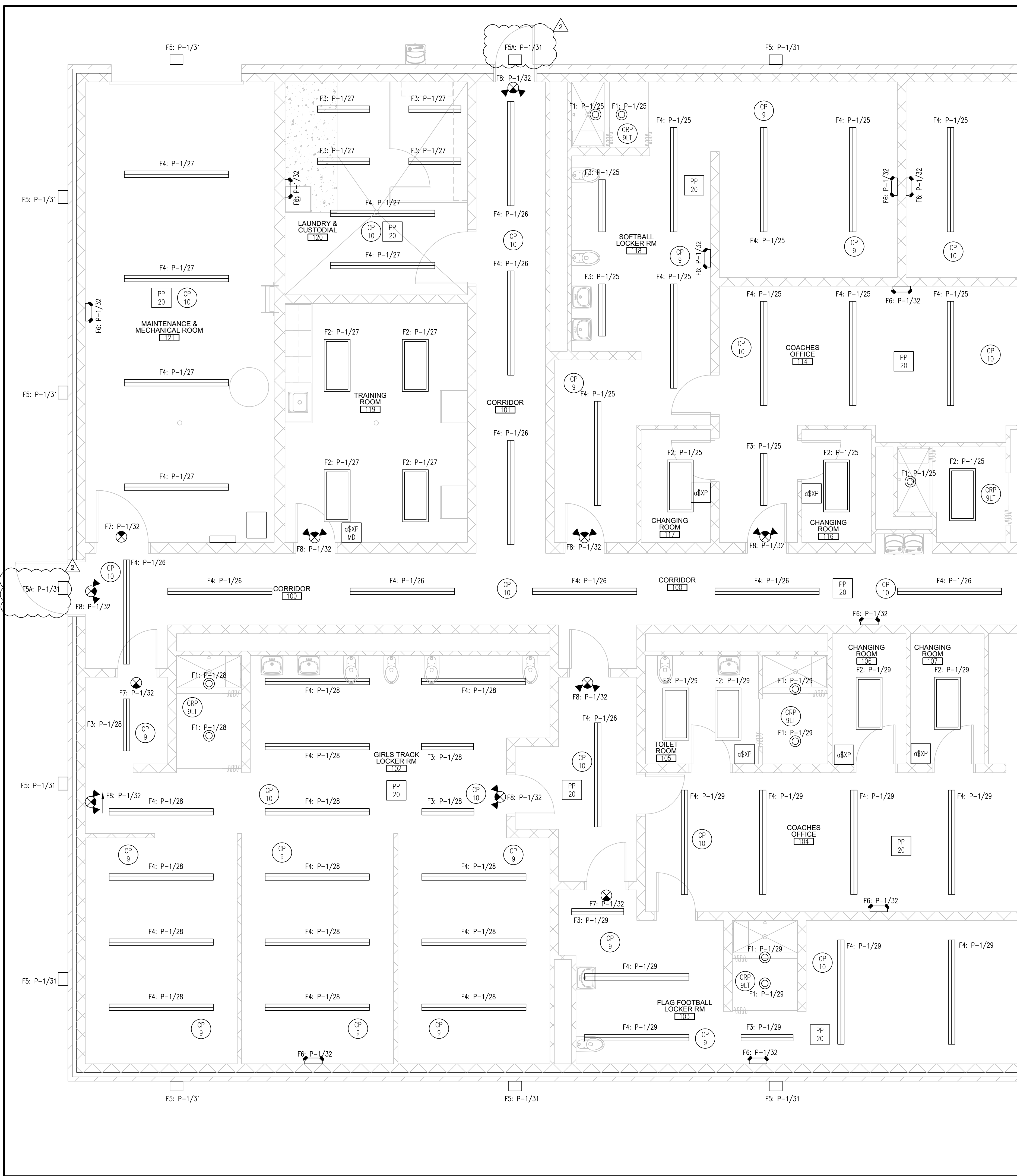
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LIGHT FIXTURE SCHEDULE	
FIXTURE	DESCRIPTION
F1	GOTHAM ARCHITECTURAL 6" CAN SHOWER - EVO6SH, 35K, 20, DFF, SOL, MVOLT, EZ1; EVO 6" SHOWER, 80 CRI, 3500K, 2000LM, FLUSH SOLITE. 19.7W PER FIXTURE; TOTAL WATTAGE:
F2	LITHONIA, 2'x4' LED CENTER BASKET TROFFER - 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 PER FIX.
F5	LITHONIA, ARCHITECTURAL WALL SCONCE: WST-LED-P3-30K-VW-MVOLT-DBRTXD; MOUNTED +11-8" AFF. 50W PER FIX.
F5A	LITHONIA, ARCHITECTURAL WALL SCONCE: WST-LED-P3-30K-VW-MVOLT-DBRTXD-E20WC, WITH BATTERY BACKUP; 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

- WSKA PBT-XX / 2 LINE POWERED, WALL SWITCH SENSOR, PASSIVE-DUAL TECHNOLOGY
- WSKA MWO PDT D XX WALL SWITCH-SENSOR (MULTI-WAY OPTION, PASSIVE DUAL TECHNOLOGY, 0-TOVDC-RAISE/LOWER DIMMING
- CMR-PDT-10 WH LOW VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, LARGE MOTION / EXTENDED RANGE 360° LENS
- CMR-PBT-9 WH LOW VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, SMALL MOTION RANGE 360° LENS
- CMR PDT 9 LT WH 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 WVP PDT 16 KIT LOW VOLTAGE, CORNER MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, 16, KIT

NOTE: CONNECT ALL F5 & F5A FIXTURES TO PHOTOCELL & TIME CONTROL

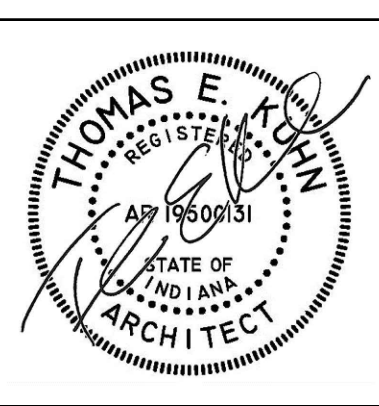
PARTIAL LIGHTING PLAN

AREA A

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



ENTIRE SHEET REVISED



DATE
10-02-2026
10-09-2026 - ADD2
10-12-2026 - ADD3

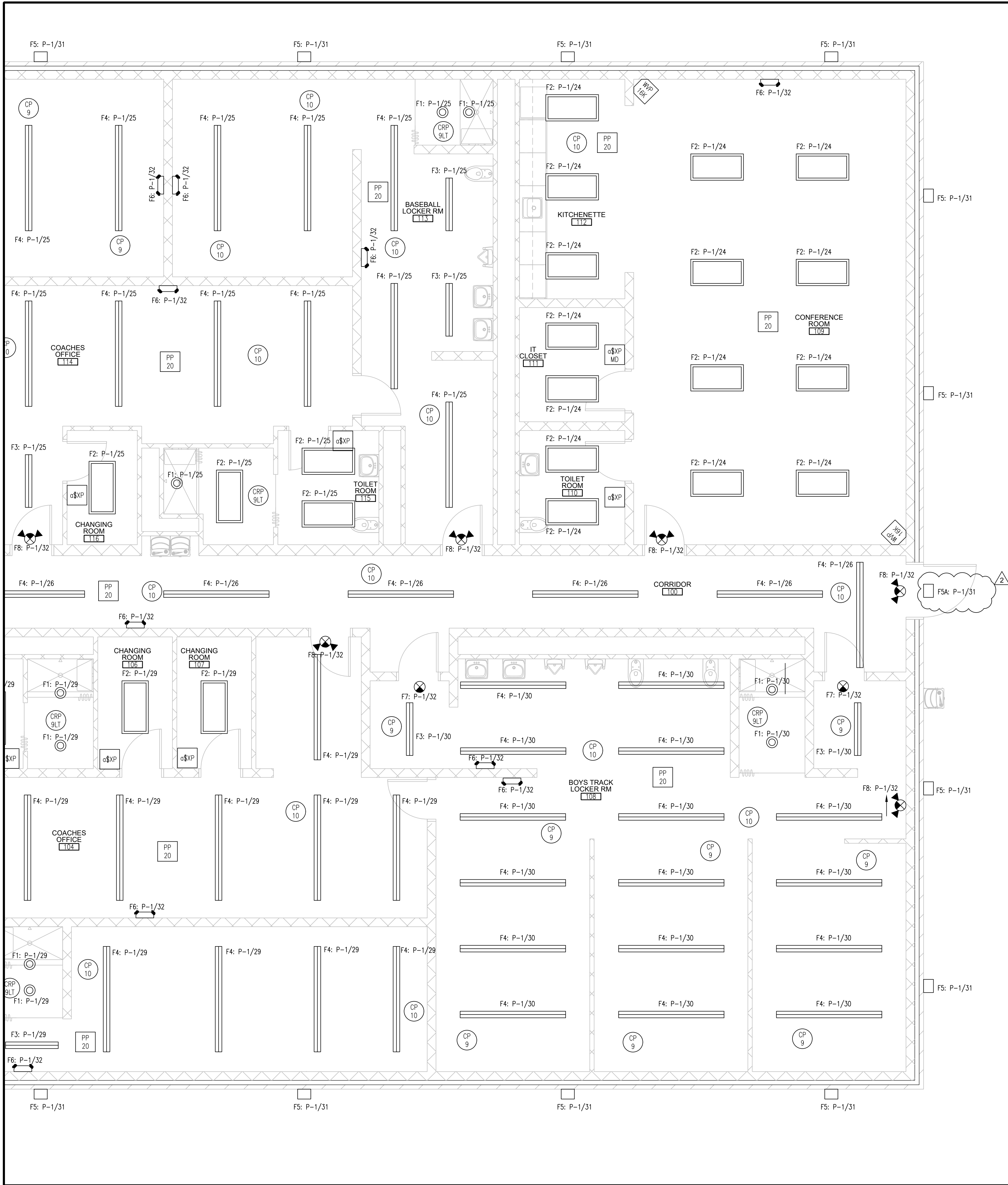
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LIGHT FIXTURE SCHEDULE	
FIXTURE	DESCRIPTION
F1	GOTHAM ARCHITECTURAL 6" CAN SHOWER - EVO6SH, 35K, 20, DFF, SOL, MVOLT, EZ1; EVO 6" SHOWER, 80 CRI, 3500K, 2000LM, FLUSH SOLITE. 19.7W PER FIXTURE; TOTAL WATTAGE:
F2	LITHONIA, 2'x4' LED CENTER BASKET TROFFER - 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-DBRTXD; MOUNTED +11-8" AFF. 50W PER FIX.
F5A	LITHONIA, ARCHITECTURAL WALL SCONCE: WST-LED-P3-30K-VW-MVOLT-DBRTXD-E20WC, WITH BATTERY BACKUP; 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 PBT-TX / 2
LINE POWERED, WALL SWITCH SENSOR, PASSIVE-DUAL TECHNOLOGY
- WSXA MWO PDT D XX
WALL SWITCH-SENSOR MULTI-WAY OPTION, PASSIVE DUAL TECHNOLOGY, 0-TOVDC-RAISE/LOWER DIMMING
- CMR-PDT-10 WH
LOW VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, LARGE MOTION / EXTENDED RANGE 360° LENS
- CMR-PBT-9 WH
LOW VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, SMALL MOTION RANGE 360° LENS
- CMR PDT 9 LT WH
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

NOTE:
CONNECT ALL F5 & F5A FIXTURES
TO PHOTOCELL & TIME CONTROL

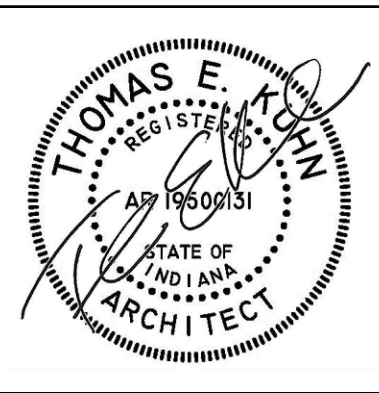
PARTIAL LIGHTING PLAN

AREA B

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



ENTIRE SHEET REVISED



DATE
10-02-2026
10-09-2026 - ADD2
10-12-2026 - ADD3

NEW LOCKER ROOM FACILITY & RENOVATIONS TO
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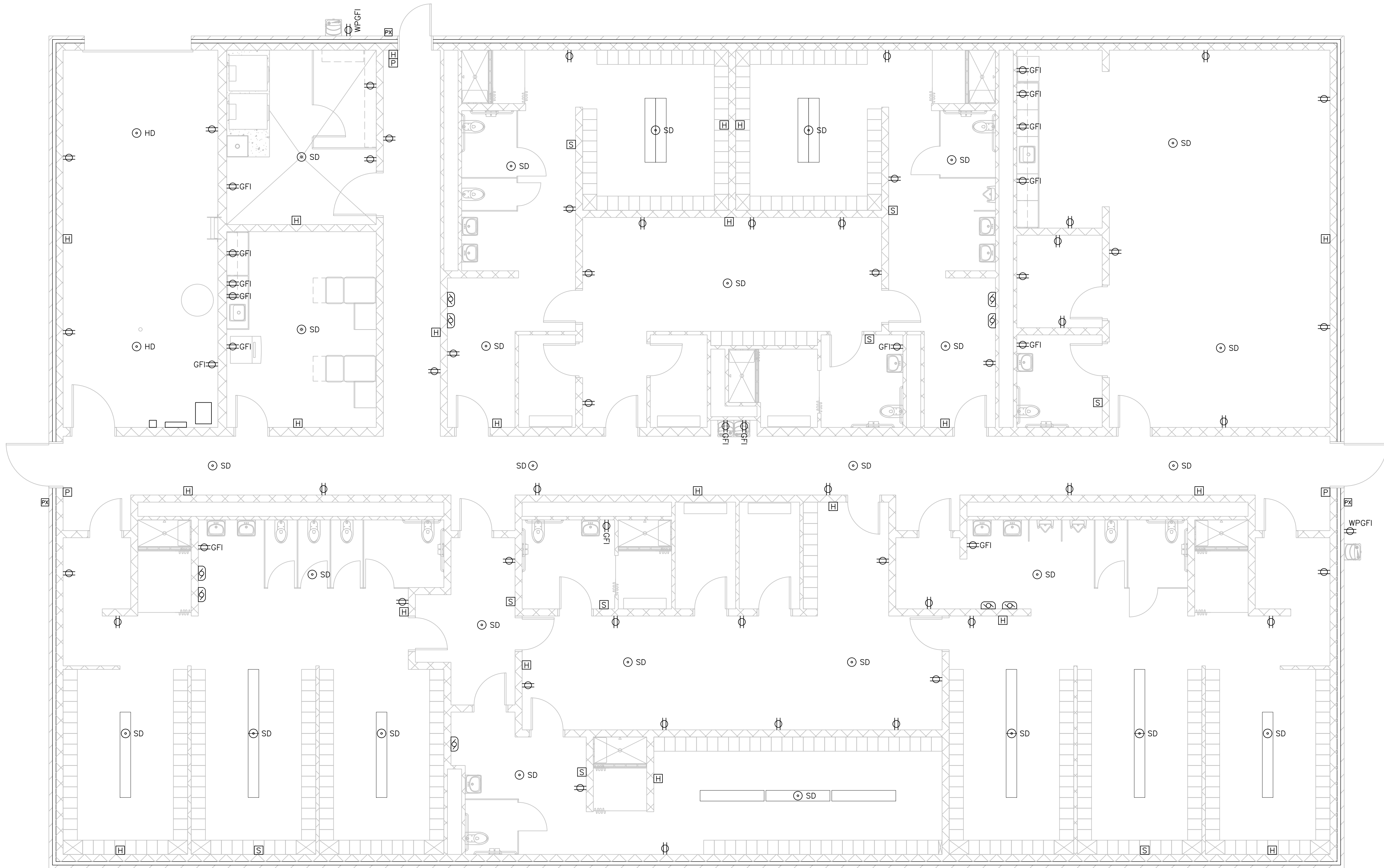
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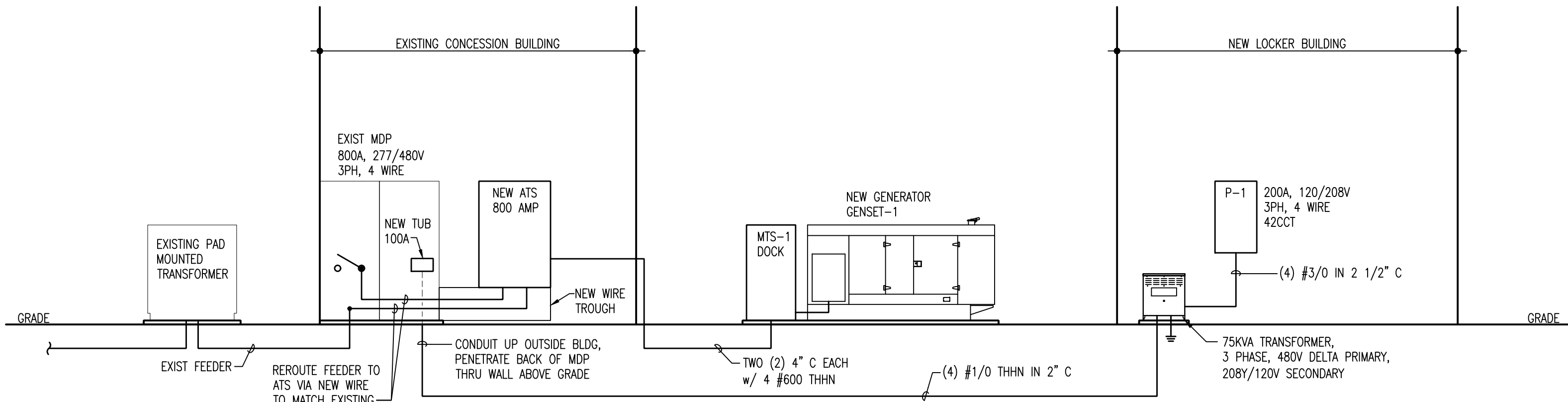
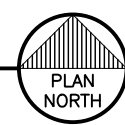
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MASTER POWER PLAN

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



ELECTRICAL ONE LINE DIAGRAM

SCALE: NTC

ENTIRE SHEET REVISED



DATE
10-02-2026
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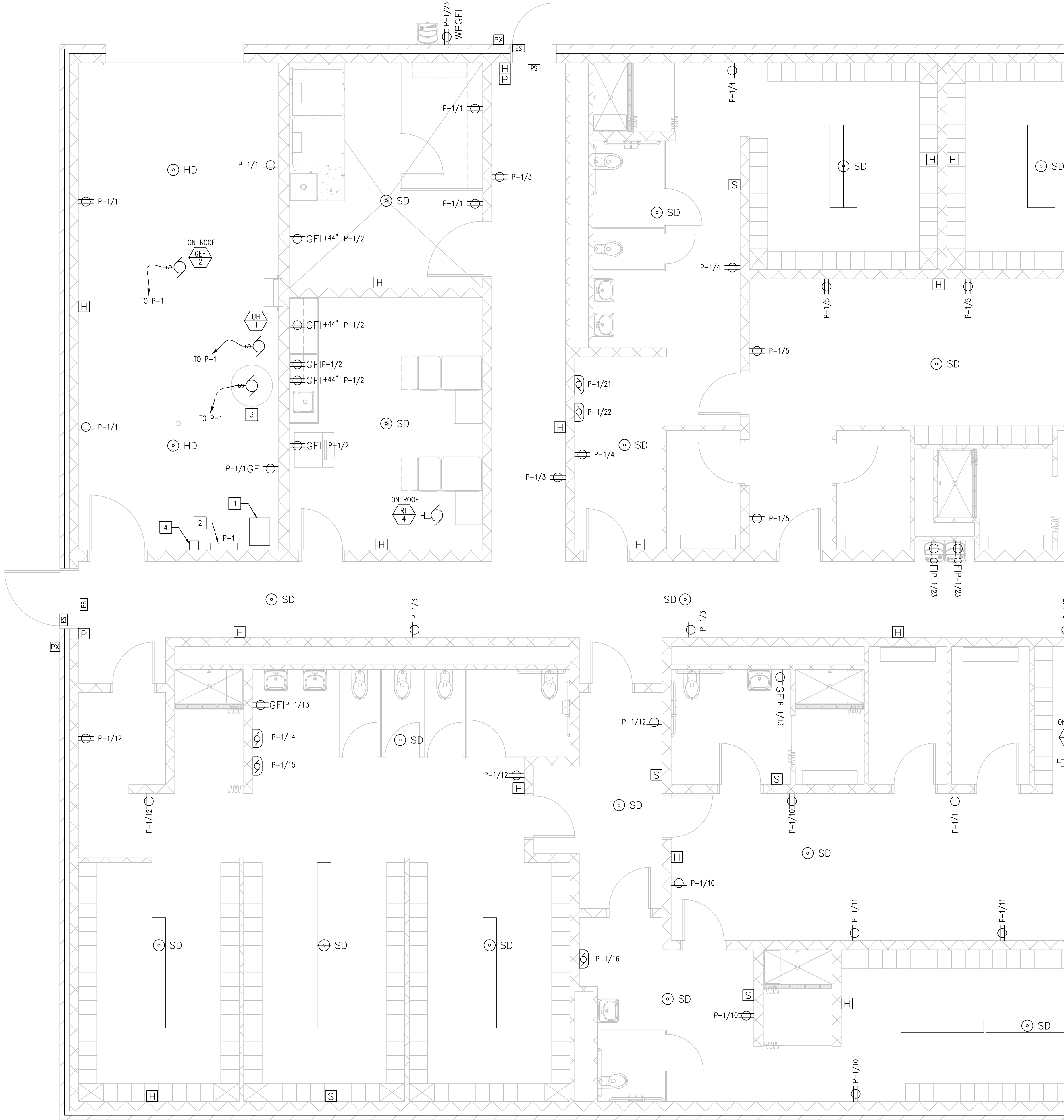
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ELECTRICAL SYMBOL LEGEND		
SYMBOL	DESCRIPTION	SPECIFICATION
	DUPLEX RECEPTACLE	INSTALL RECEPTACLE WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A. @ +16" A.F.F.--UNO
	GFI RECEPTACLE	INSTALL GFI WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A.F.F.-- UNO
	WATER PROOF GFI RECEPTACLE	WEATHERPROOF GROUND FAULT INTERRUPTER. EXTERIOR RECEPTACLES SHALL BE ON SEPARATE CIRCUIT. NSTALL WATER PROOF GFI WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A.F.F.-- UNO
	DATA RECEPTACLE	INSTALL DATA WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A.F.F.-- UNO
	JUNCTION BOX	J-BOX, LINE VOLTAGE & 3/4" CONDUIT UP TO CEILING/ATTIC SPACE. PROVIDE
	SURFACE MOUNTED HAND DRYER	XLERATOReco HAND DRYER; MODEL: XL-W-ECO--8N--110/120. PROVIDE A JUNCTION BOX & 20 AMP CIRCUIT - REFER TO INTERIOR ELEVATIONS FOR LOCATION TO INSTALL.
	FIRE ALARM PULL STATION	
	FIRE ALARM STROBE	
	FIRE ALARM HORN & STROBE	
	SMOKE DETECTOR	
	HEAT DETECTOR	
	PROX READER	PROVIDE J-BOX W/ 3/4" C UP TO CEILING SPACE OR TO IDF - PROVIDE ONE CAT 6 WIRE TO IDF. PROX READER WILL BE INSTALLED BY OWNER
	ELECTRIC DOOR STRIKE	PROVIDED BY HARDWARE SUPPLIER. CONNECT TO POWER SUPPLY AND DOOR RELEASE CONTROLS
	ELECTRIC STRIKE POWER SUPPLY	PROVIDED BY HARDWARE SUPPLIER. CONNECT TO 120V CIRCUIT
NOTES: 1.		

ELECTRICAL POWER PLAN NEW KEYED NOTES

- TRANSFORMER - 75KVA, 3 PHASE, 480V DELTA PRIMARY, 208Y/120V SECONDARY
- ELECTRICAL PANEL - 200A, 120/208V, PH, 4 WIRE, 42CCT
- WATER HEATER - VERIFY ROUGH-IN W/ EQUIPMENT MANUF'R
- DIGITAL TIME CONTROL - 'TORK' 24 HOUR FORMAT, AUTO LEAP YEAR COMPENSATION, BATTERY BACK-UP, 7 DAY / 32 SET POINT OPERATION, SPDT CONTACTS & PHOTOCELL.

POWER PANEL P-1												
VOLTAGE: 120/208V FEEDER: 2-1/2" C w/ (4) #3/0'S THHN S.P.D.: 60A							TYPE: SQUARE D MAIN: 200 AMP 42 CCT MOUNT: SURFACE MOUNTED					
CIRCUIT USE	CCT. BRKR.		LOAD WATTS			CCT. NO.	LOAD WATTS			CCT. BRKR.		CIRCUIT USE
	POLE	TRIP	A	B	C		A	B	C	POLE	TRIP	
RECEPTACLE	1	20	1080			1 2	1080			1	20	GFI RECEPTACLE
RECEPTACLE	1	20		1080		3 4		1080		1	20	RECEPTACLE
RECEPTACLE	1	20			1080	5 6			1080	1	20	GFI RECEPTACLE
RECEPTACLE	1	20	1080			7 8	540			1	20	RECEPTACLE
RECEPTACLE	1	20		720		9 10		720		1	20	RECEPTACLE
RECEPTACLE	1	20			1080	11 12			720	1	20	RECEPTACLE
GFI RECEPTACLE	1	20	540			13 14	1450			1	20	HAND DRYER
HAND DRYER	1	20		1450		15 16		1450		1	20	HAND DRYER
HAND DRYER	1	20			1450	17 18			1450	1	20	HAND DRYER
HAND DRYER	1	20	1450			19 20	1450			1	20	HAND DRYER
HAND DRYER	1	20		1450		21 22		1450		1	20	HAND DRYER
GFI RECEPTACLE (EWC)	1	20			720	23 24			590	1	20	LIGHTING
LIGHTING	1	20	800			25 26	364			1	20	LIGHTING
LIGHTING	1	20		800		27 28		800		1	20	LIGHTING
LIGHTING	1	20			1000	29 30			1000	1	20	LIGHTING
LIGHTING	1	20	800			31 32						SPACE
UH-1	1	20		290		33 34						SPACE
GEF-1	1	20			200	35 36						SPACE
GEF-2	1	20	200			37 38						SPACE
TEF-1	1	20		200		39 40						SPACE
SPACE						41 42						SPACE
TOTAL WATTS PER PHASE:			4350	5190	4530		4520	4700	3250	:TOTAL WATTS PER PHASE		
		TOTAL WATTS:		26,540				:TOTAL WATTS				
		(26,540 -10,000)/208V = 79.51 AMPS @ 50% = 39.76										
		10,000/208V = 48.1 AMPS @ 100% = 48.1										
		39.76 + 48.1 = 87.86 / 1.73 = 50.79 AMPS										

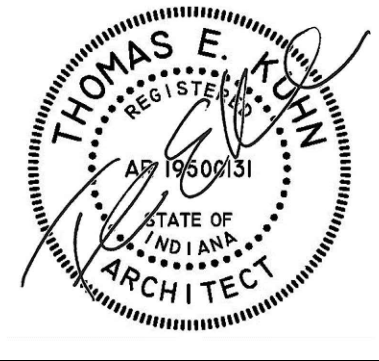
PARTIAL POWER PLAN

AREA A

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



ENTIRE SHEET REVISED



DATE
10-02-2026
10-12-2026 - ADD3

NEW LOCKER ROOM FACILITY & RENOVATIONS TO
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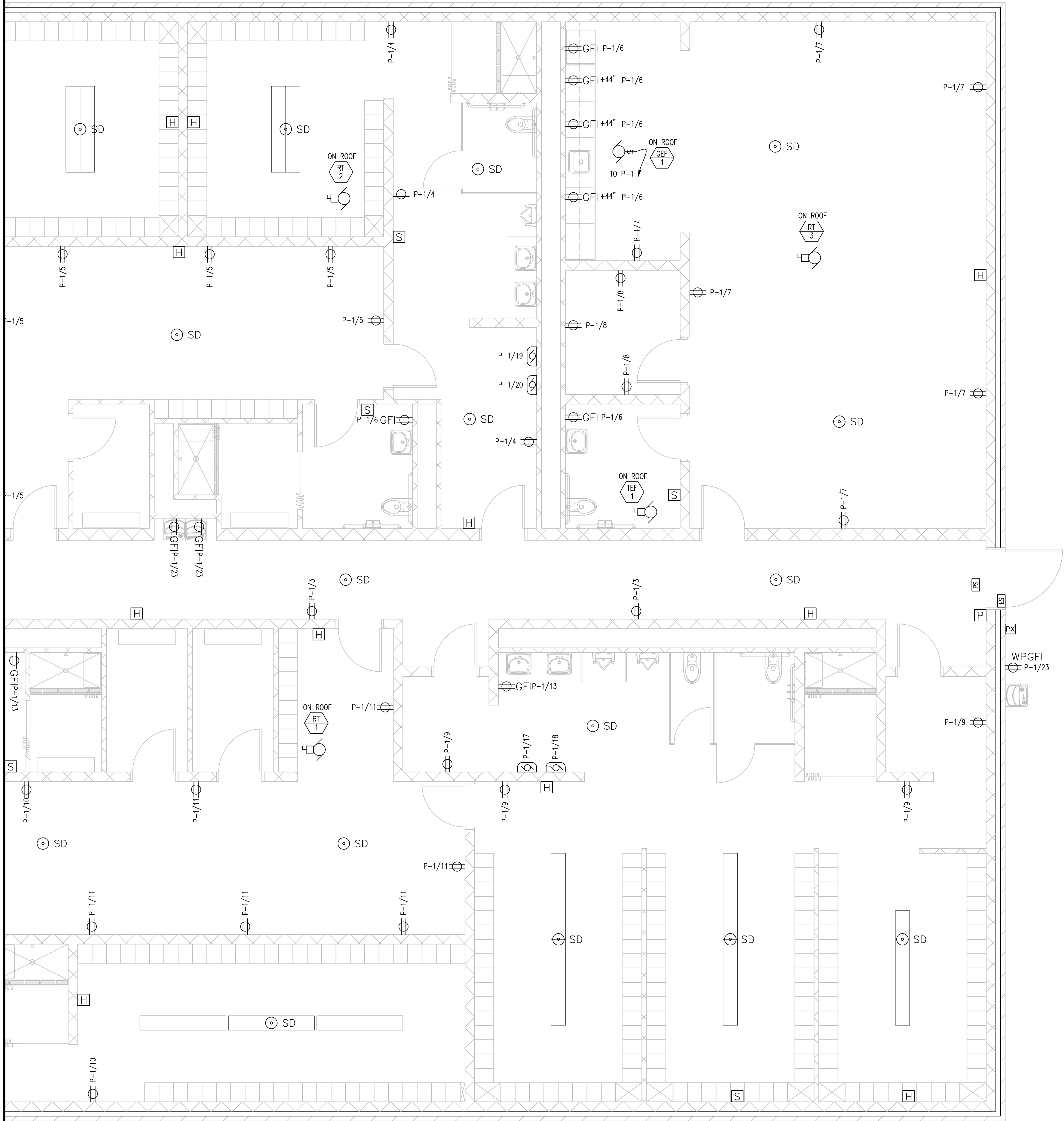
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ELECTRICAL SYMBOL LEGEND		
SYMBOL	DESCRIPTION	SPECIFICATION
	DUPLEX RECEPTACLE	INSTALL RECEPTACLE WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A. @ +16" A.F.F.-UNO
	GFI RECEPTACLE	INSTALL GFI WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A.F.F.- UNO
	WATER PROOF GFI RECEPTACLE	WEATHERPROOF GROUND FAULT INTERRUPTER. EXTERIOR RECEPTACLES SHALL BE ON SEPARATE CIRCUIT. NSTALL WATER PROOF GFI WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A.F.F.- UNO
	DATA RECEPTACLE	INSTALL DATA WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A.F.F.- UNO
	JUNCTION BOX.	J-BOX, LINE VOLTAGE & 3/4" CONDUIT UP TO CEILING/ATTIC SPACE. PROVIDE
	SURFACE MOUNTED HAND DRYER	XLERATOReco HAND DRYER; MODEL: XL-W-ECO--8N-110/120. PROVIDE A JUNCTION BOX & 20 AMP CIRCUIT - REFER TO INTERIOR ELEVATIONS FOR LOCATION TO INSTALL.
	FIRE ALARM PULL STATION	
	FIRE ALARM STROBE	
	FIRE ALARM HORN & STROBE	
	SMOKE DETECTOR	
	HEAT DETECTOR	
	PROX READER	PROVIDE J-BOX W/ 3/4" C UP TO CEILING SPACE OR TO IDF - PROVIDE ONE CAT 6 WIRE TO IDF. PROX READER WILL BE INSTALLED BY OWNER
	ELECTRIC DOOR STRIKE	PROVIDED BY HARDWARE SUPPLIER. CONNECT TO POWER SUPPLY AND DOOR RELEASE CONTROLS
	ELECTRIC STRIKE POWER SUPPLY	PROVIDED BY HARDWARE SUPPLIER. CONNECT TO 120V CIRCUIT
NOTES:		
1.		

PARTIAL POWER PLAN
AREA B

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



ENTIRE SHEET REVISED



DATE
10-02-2026
10-12-2026 - ADD3

NEW LOCKER ROOM FACILITY & RENOVATIONS TO
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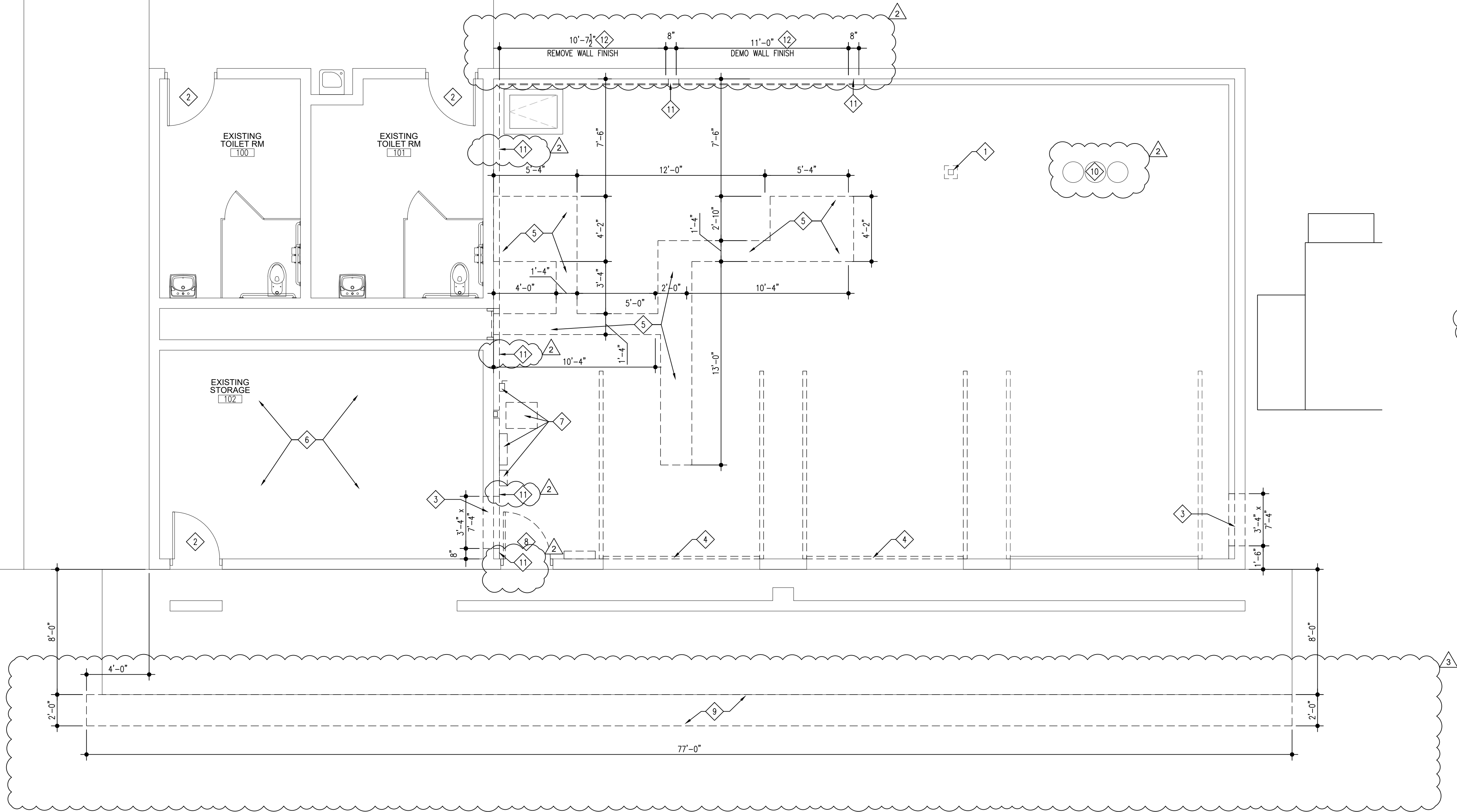
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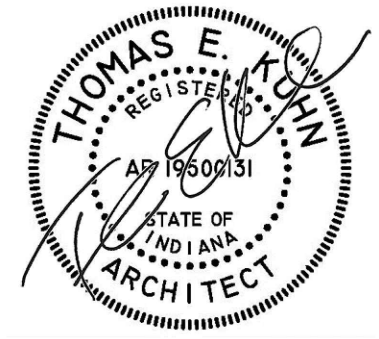
FLOOR PLAN
DEMOLITION - TENNIS COURT FACILITY
SCALE: 3/16" = 1'-0"
PLAN NORTH

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 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
10-12-2026 - ADD #3

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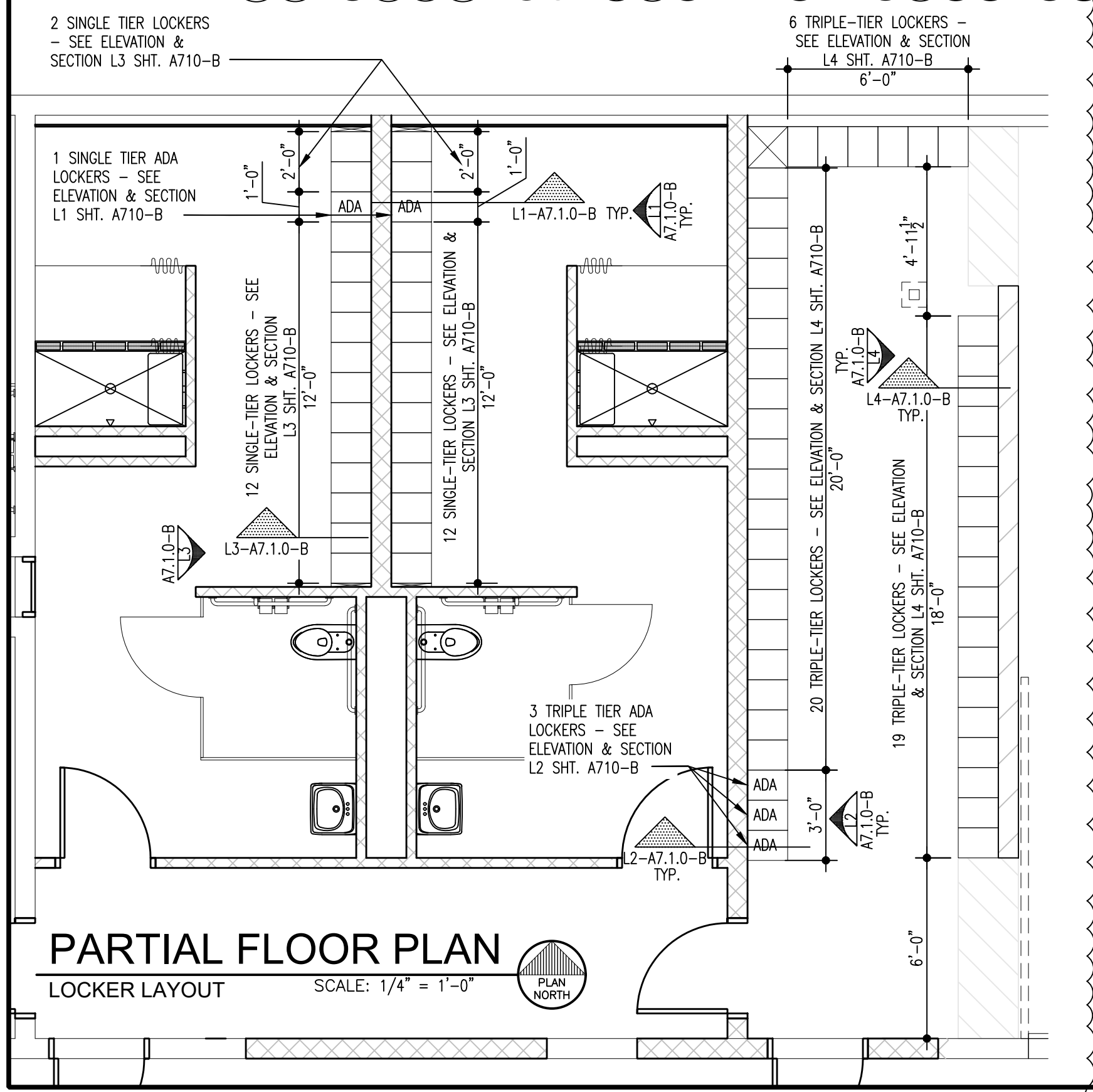
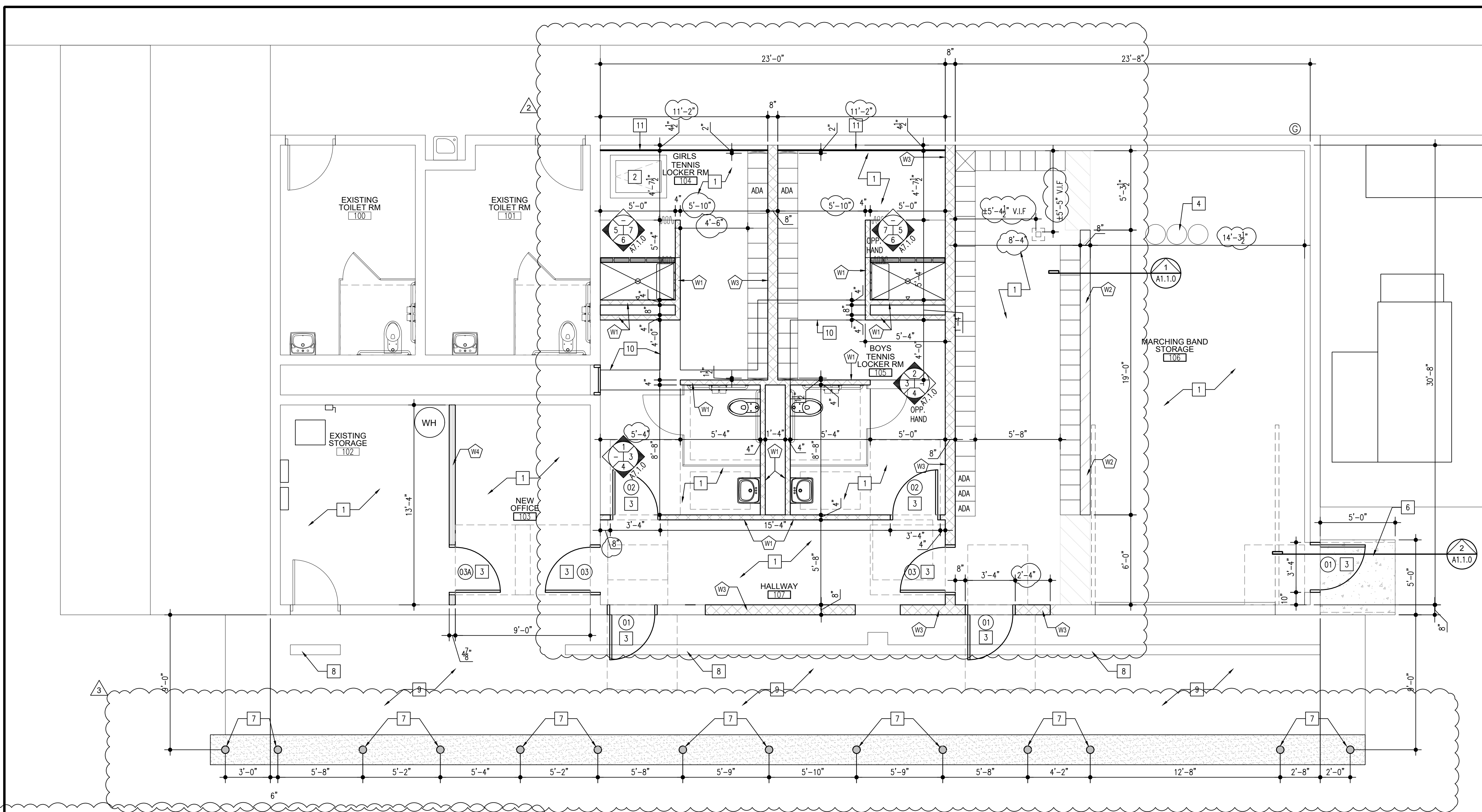
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FLOOR PLAN

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



SECTION

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

1
A1.1.0B

SECTION

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

2
A1.1.0B

WALL LEGEND:

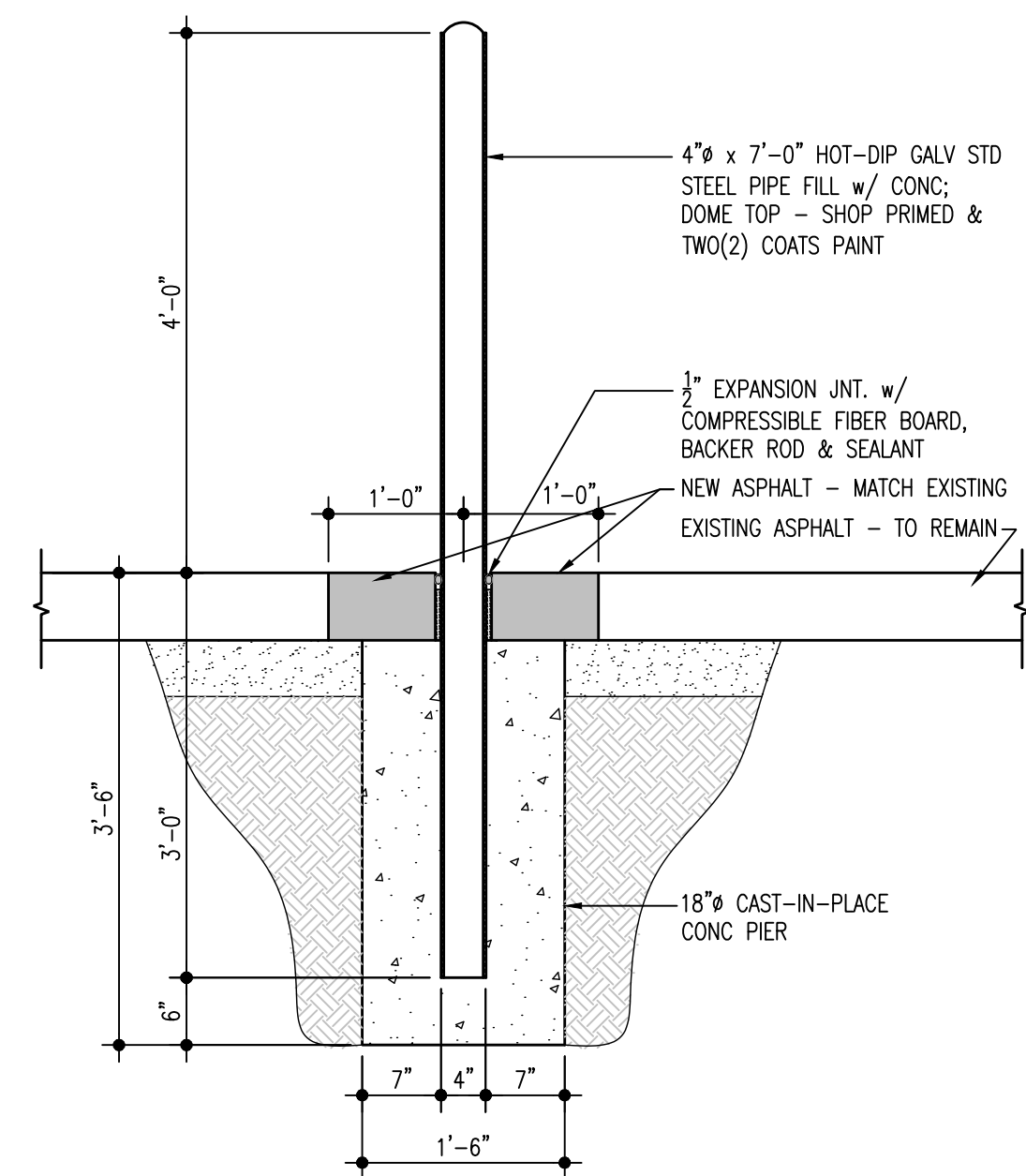
- W1 4" CMU w/ HORIZ JOINT REINF @ 16" OC VERT
- W2 8" CMU HALF WALL (HEIGHT 7'-4") w/ HORIZ JOINT REINF @ 16" OC & #4 VERT @ 32" O.C. (TIE HORIZ. REINF. & VERT BARS), GROUT BARS SOLID - SEE SECTION 1/A1.1.0 FOR ADDITIONAL DETAILS.
- W3 8" CMU w/ HORIZ JOINT REINF @ 16" OC VERT
- W4 5/8" IMPACT RESISTANCE 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:

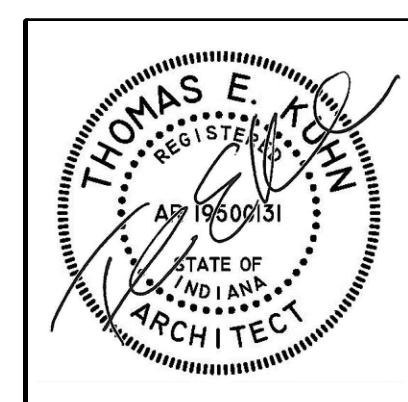
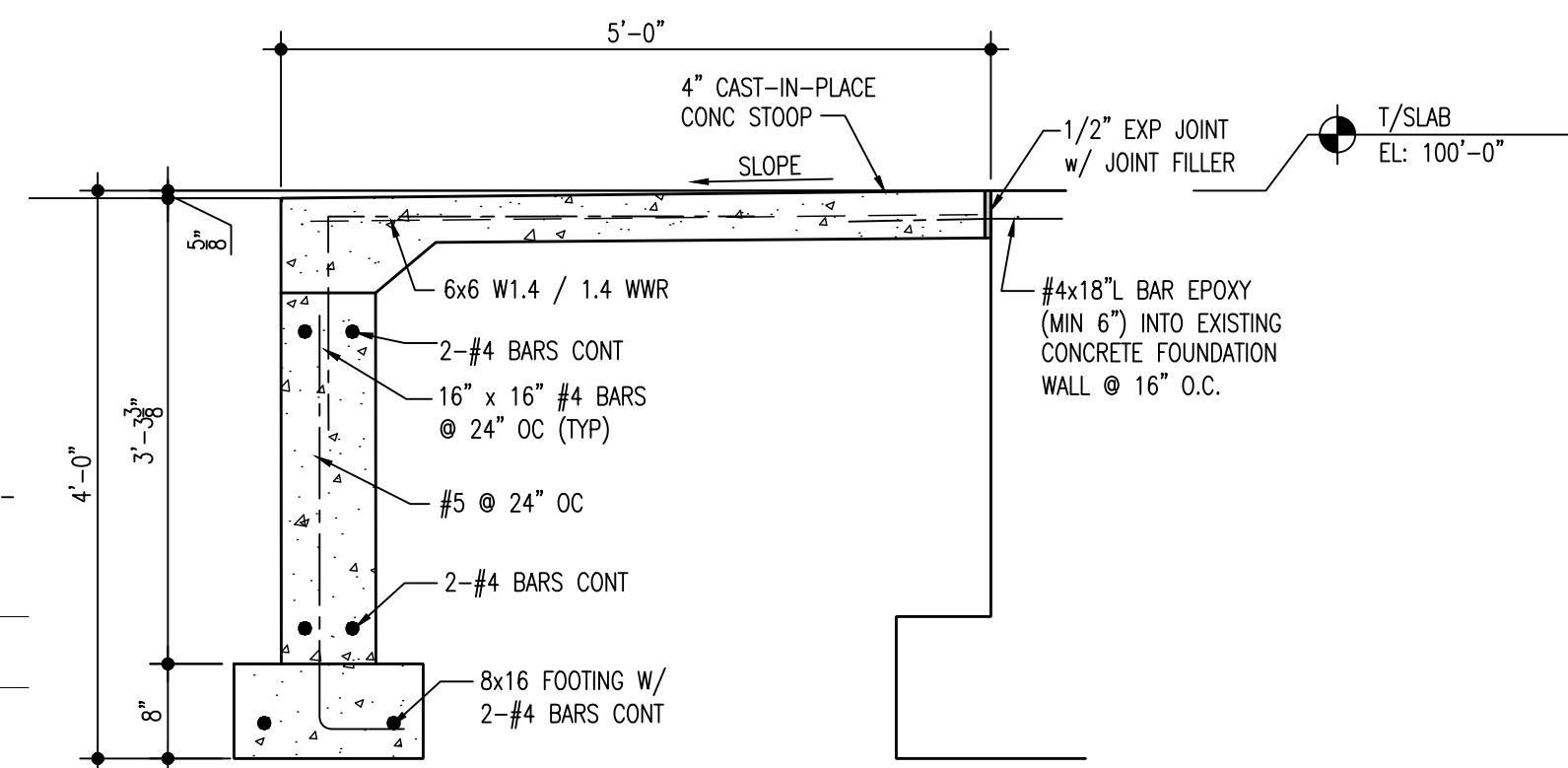
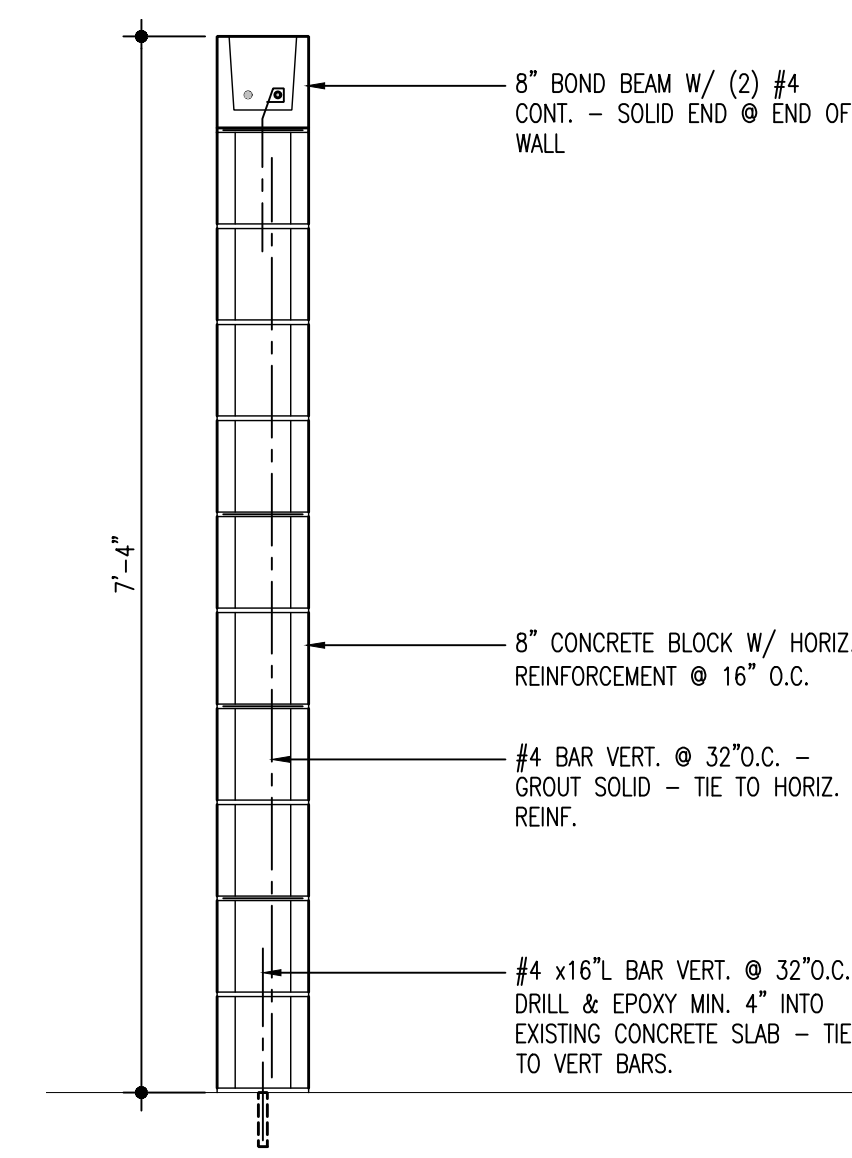
- FLOOR FINISHES & BASE - REFER TO FLOOR FINISH PLAN.
- EXISTING FLOOR HATCH DOOR - TO REMAIN.
- NEW DOOR - REFER TO DOOR SCHEDULE.
- EXISTING TRIPLE GARAGE BASIN.
- NEW LOCKERS.
- NEW STOOP.
- NEW BOLLARDS - SEE DETAIL "A" THIS PAGE. MATCH & PATCH ASPHALT AROUND BOLLARD AS REQUIRED.
- EXISTING TRENCH 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"

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A1.1.0B



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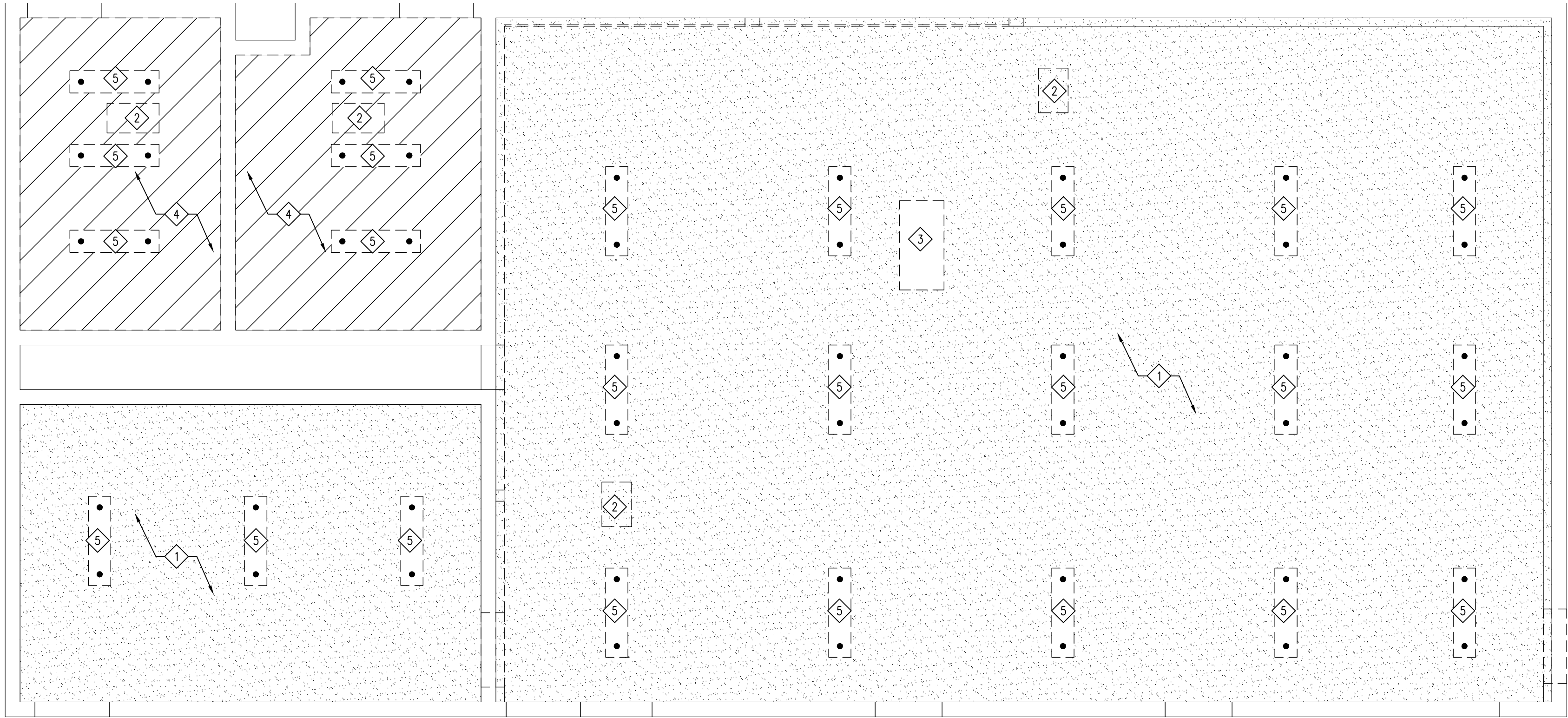
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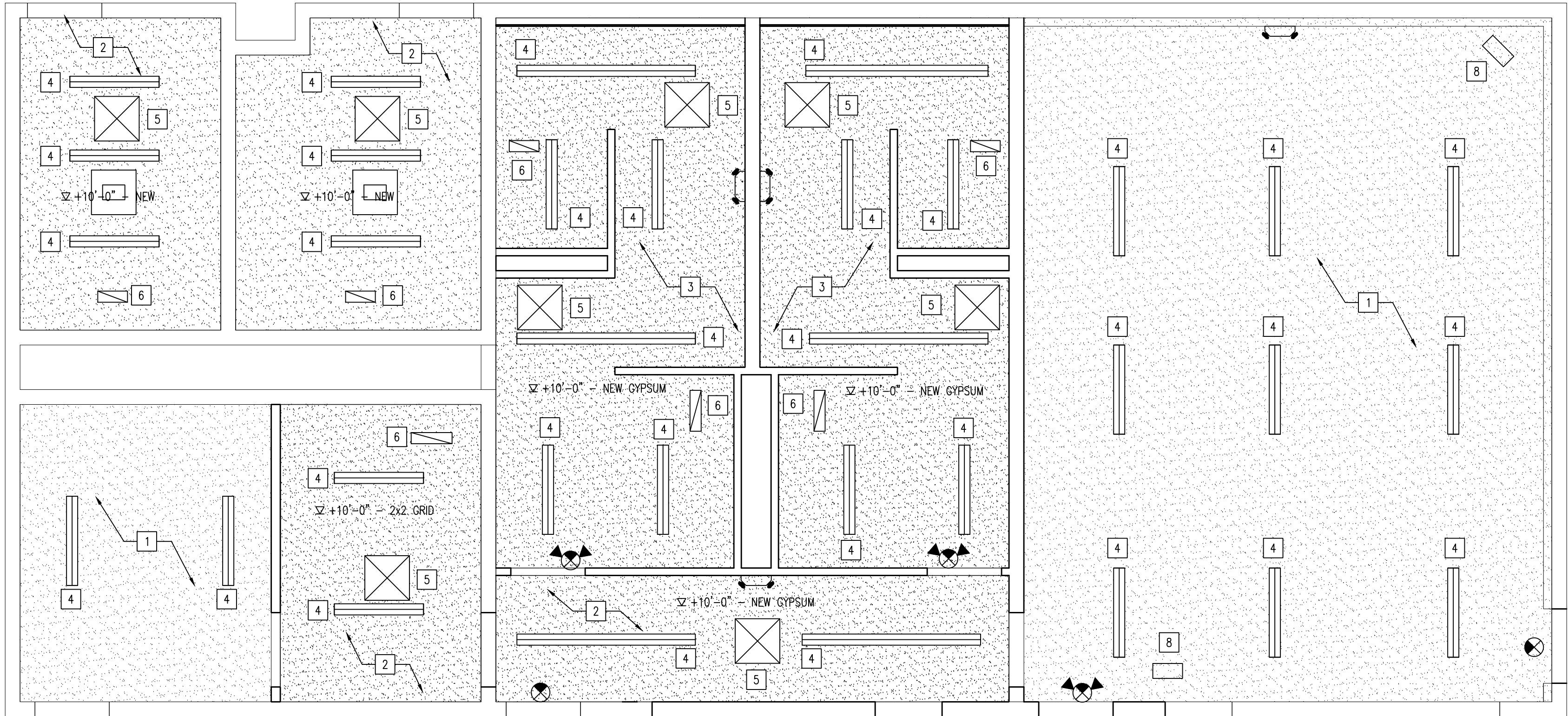
REFLECTIVE CEILING PLAN
DEMOLITION

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



KEYED REFLECTIVE CEILING PLAN DEMOLITION NOTES:

- 1 EXISTING CEILING SHALL REMAIN.
- 2 REMOVE EXISTING ELECTRICAL UNIT HEATER COMPLETELY.
- 3 REMOVE EXISTING EXHAUST FAN COMPLETELY. PATCH IN OPENING OF EXHAUST FAN & PAINT TO MATCH EXISTING.
- 4 REMOVE EXISTING CEILING COMPLETELY.
- 5 REMOVE EXISTING LIGHT FIXTURE



REFLECTIVE CEILING PLAN
NEW CONSTRUCTION

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



KEYED REFLECTIVE CEILING PLAN NEW CONSTRUCTION NOTES:

- 1 EXISTING CEILING SHALL REMAIN & SHALL BE PAINTED WHITE.
- 2 INSTALL NEW SUSPENDED GYPSUM BOARD CEILING @ 10' AFF. SUSPEND FROM EXISTING CEILING. CEILING PAINTED WHITE
- 3 INSTALL NEW MOISTURE RESISTANT GYPSUM BOARD CEILING. ATTACHED CEILING TO NEW STRUCTURE @ 10' AFF. CEILING PAINTED WHITE
- 4 NEW LINEAR LED LIGHT FIXTURES.
- 5 NEW MECHANICAL SUPPLY REGISTER.
- 6 NEW MECHANICAL RETURN REGISTER
- 7 NEW RECESSED CEILING MOUNTED UNIT HEATER.
- 8 NEW SUSPENDED UNIT HEATER



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276 E. 68TH PLACE
MERRILLVILLE, IN 46410

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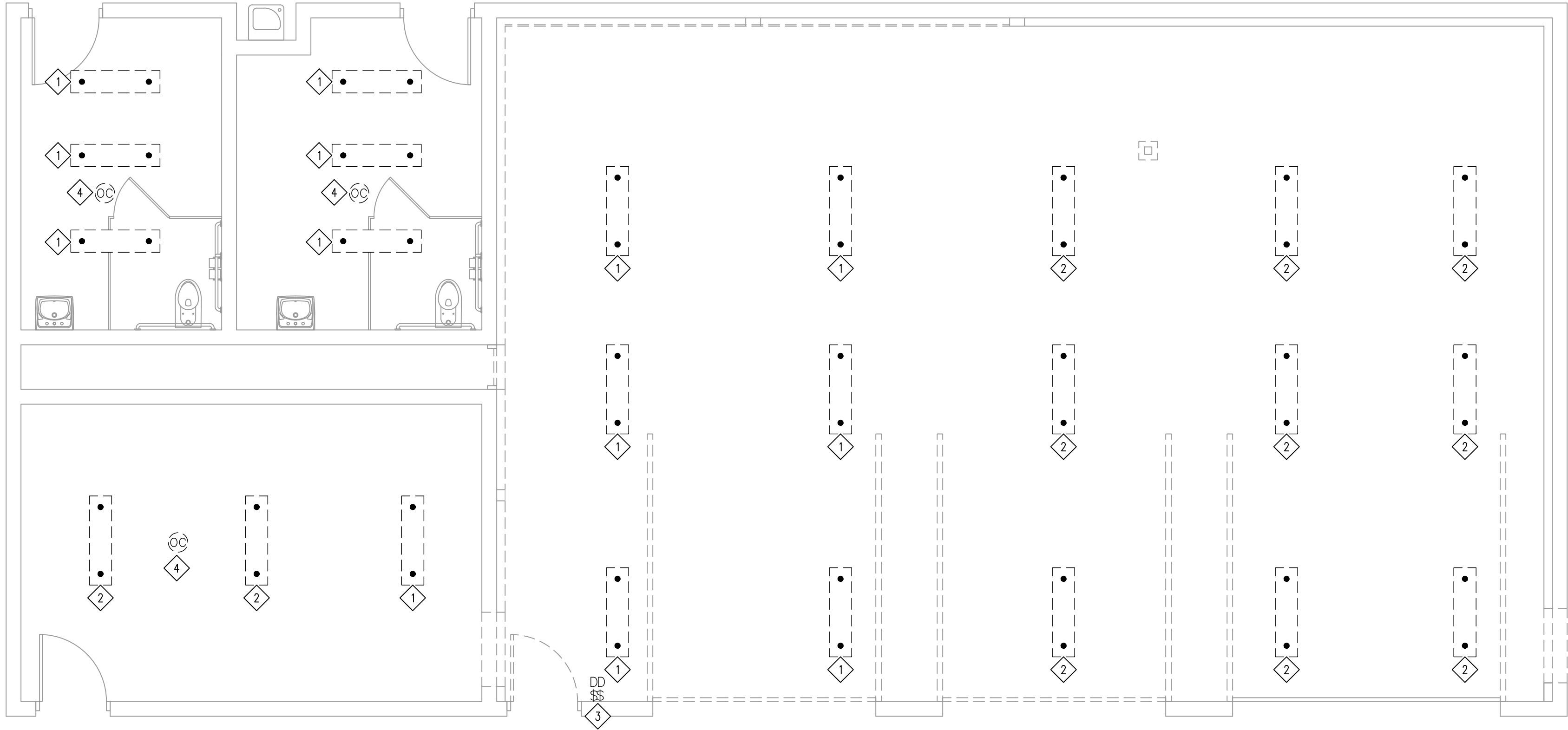
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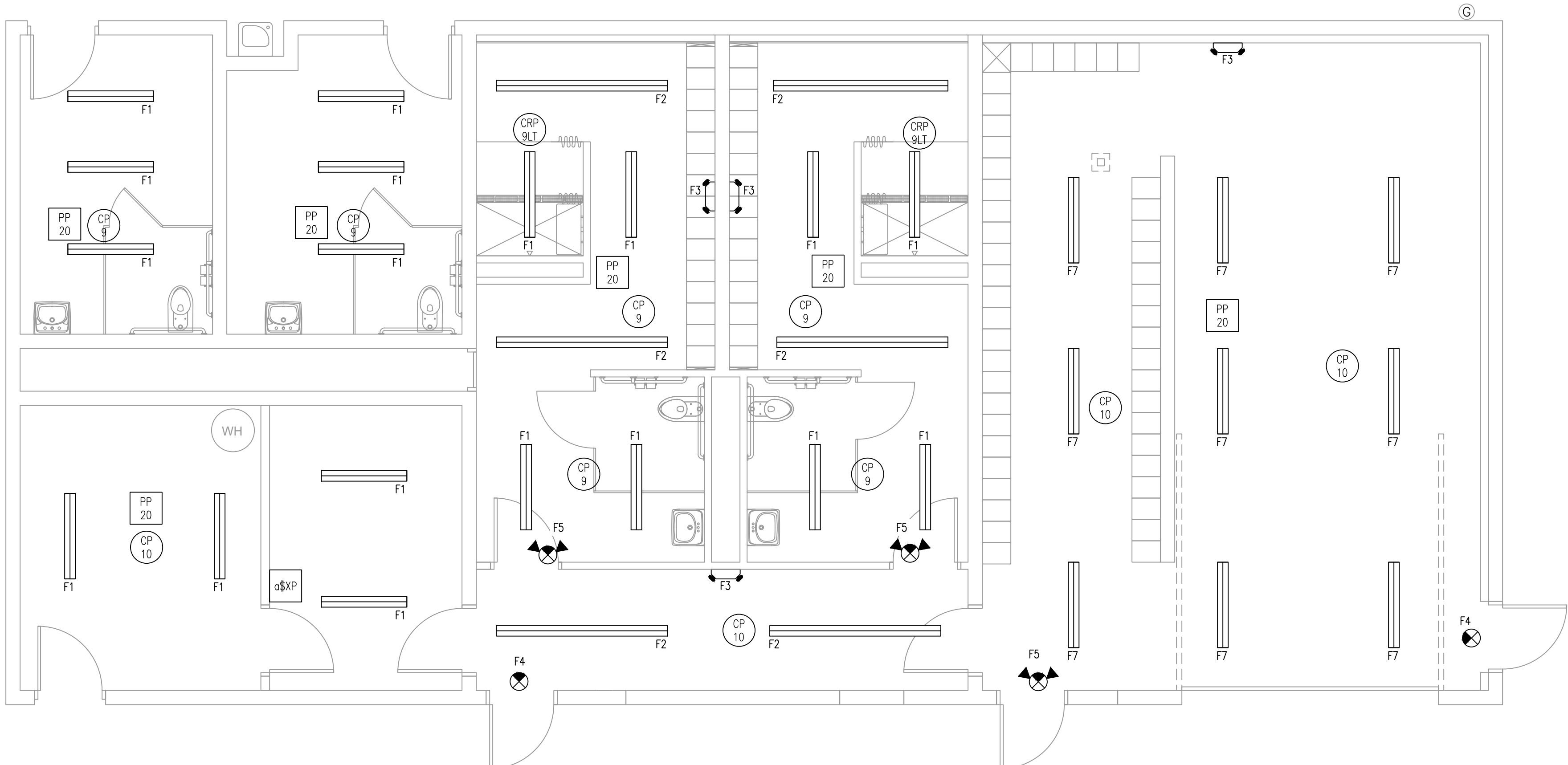
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LIGHTING PLAN

DEMOLITION

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



LIGHTING PLAN

NEW CONSTRUCTION

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



GENERAL LIGHTING PLAN DEMOLITION NOTES

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

KEYED LIGHTING PLAN DEMOLITION NOTES:

- 1 REMOVE EXISTING LIGHT FIXTURES. REMOVE WIRING COMPLETELY BACK TO ELECTRICAL PANEL. PROVIDE CONDUIT & WIRING TO NEW CEILING HEIGHT.
- 2 REMOVE EXISTING LIGHT FIXTURE.
- 3 REMOVE EXISTING SWITCH & WIRING COMPLETELY & PROVIDE A COVER PLATE.
- 4 REMOVE EXISTING EXISTING OCCUPANCY SENSOR.

LIGHT FIXTURE SCHEDULE

FIXTURE	DESCRIPTION
F1	LITHONIA, 4" LINEAR LUMINAIRE : CLX-L48-4000LM-SEF-SBLMB-FDL-MVOLT-35K ; SURFACE MOUNTED TO CEILING. 28W PER FIX.
F2	LITHONIA, 8" LINEAR LUMINAIRE : CLX-L96-4000LM-SEF-SBLMB-FDL-MVOLT-35K ; SURFACE MOUNTED TO CEILING. 50W P28 FIX.
F3	LITHONIA, SURFACE MOUNTED LED EMERGENCY LIGHT -- ELM4L: LED, WITH 90 MINUTE BATTERY BACKUP.
F4	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
F5	LITHONIA EMERGENCY LIGHT & EXIT LIGHT COMBO: LHQM-LED-R-M6; RED LED EXIT LIGHT W/90 MINUTE BATTERY
F6	LITHONIA, 4" LINEAR LUMINAIRE : CLX-L48-9000LM-SEF-SBLMB-FDL-MVOLT-35K ; HUNG FROM CEILING AT EXISTING HIEGHT. 28W PER FIX.

LIGHTING CONTROLS LEGEND

- WSA PDT XX LINE POWERED, WALL SWITCH SENSOR, PASSIVE DUAL TECHNOLOGY
- CMR PDT 10 WH LOW VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, LARGE MOTION / EXTENDED RANGE 360° LENS
- CMR PDT 9 WH LOW VOLTAGE CEILING MOUNT SENSOR, PASSIVE DUAL TECHNOLOGY, SMALL MOTION RANGE 360° LENS
- CMR PDT 9 LT WH 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



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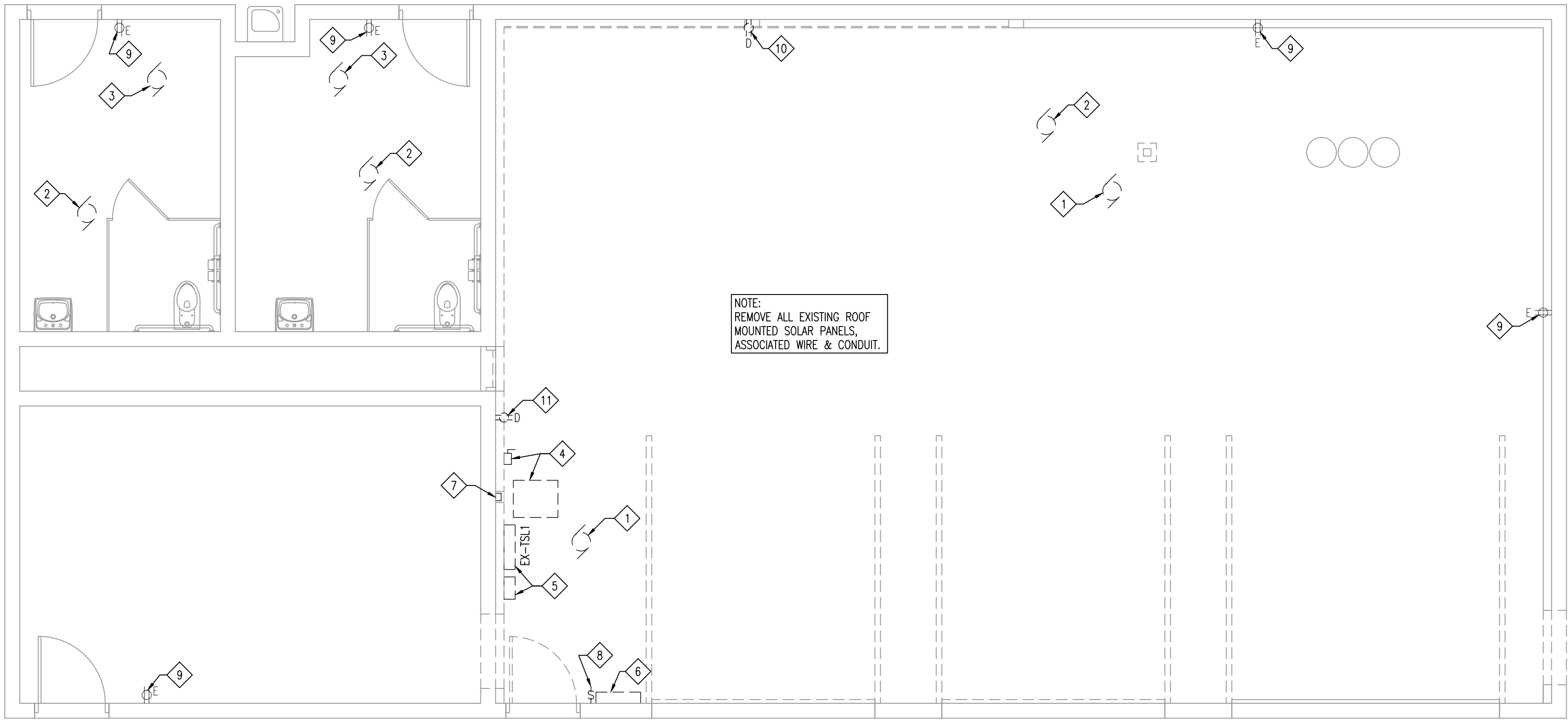
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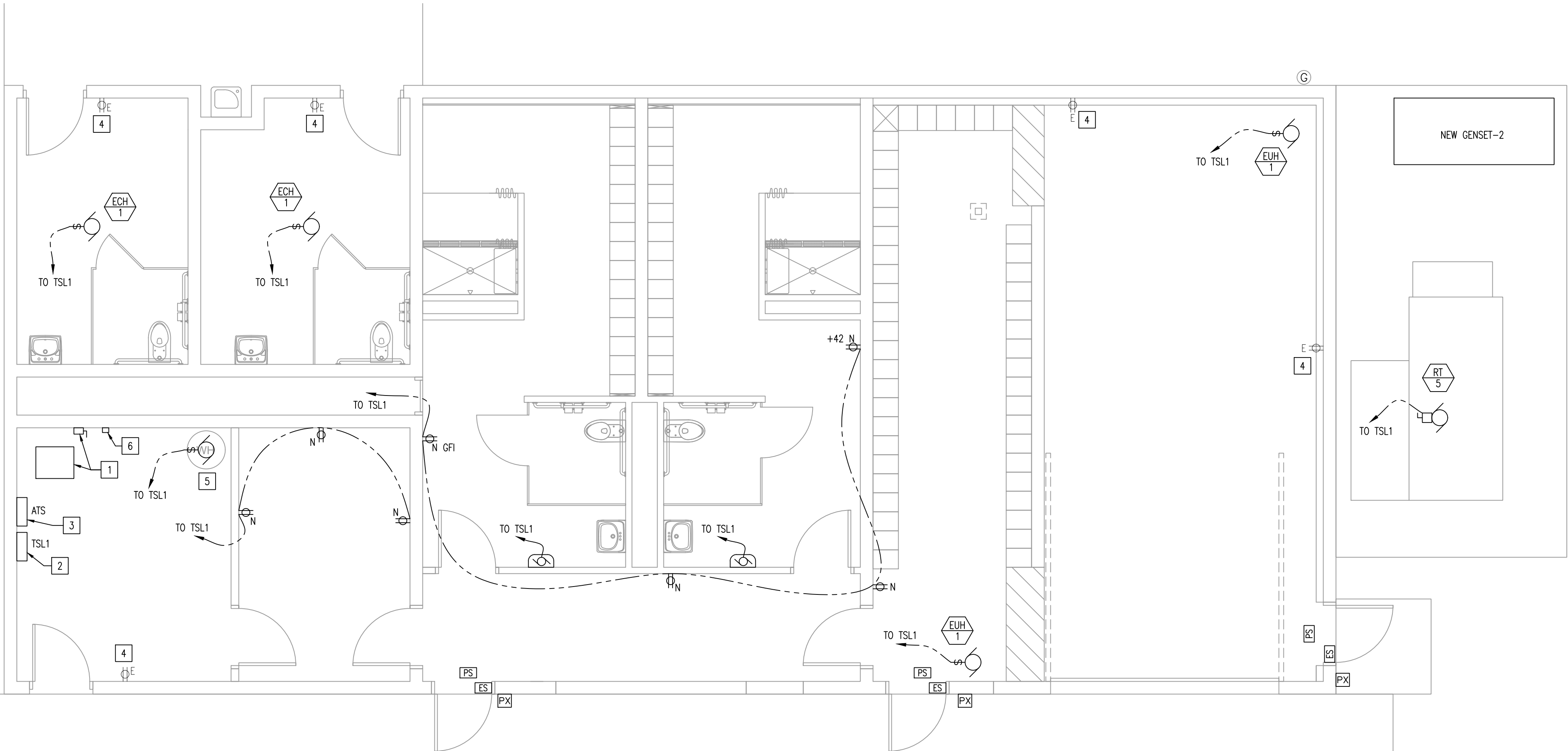
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POWER PLAN

DEMOLITION

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



POWER PLAN

NEW CONSTRUCTION

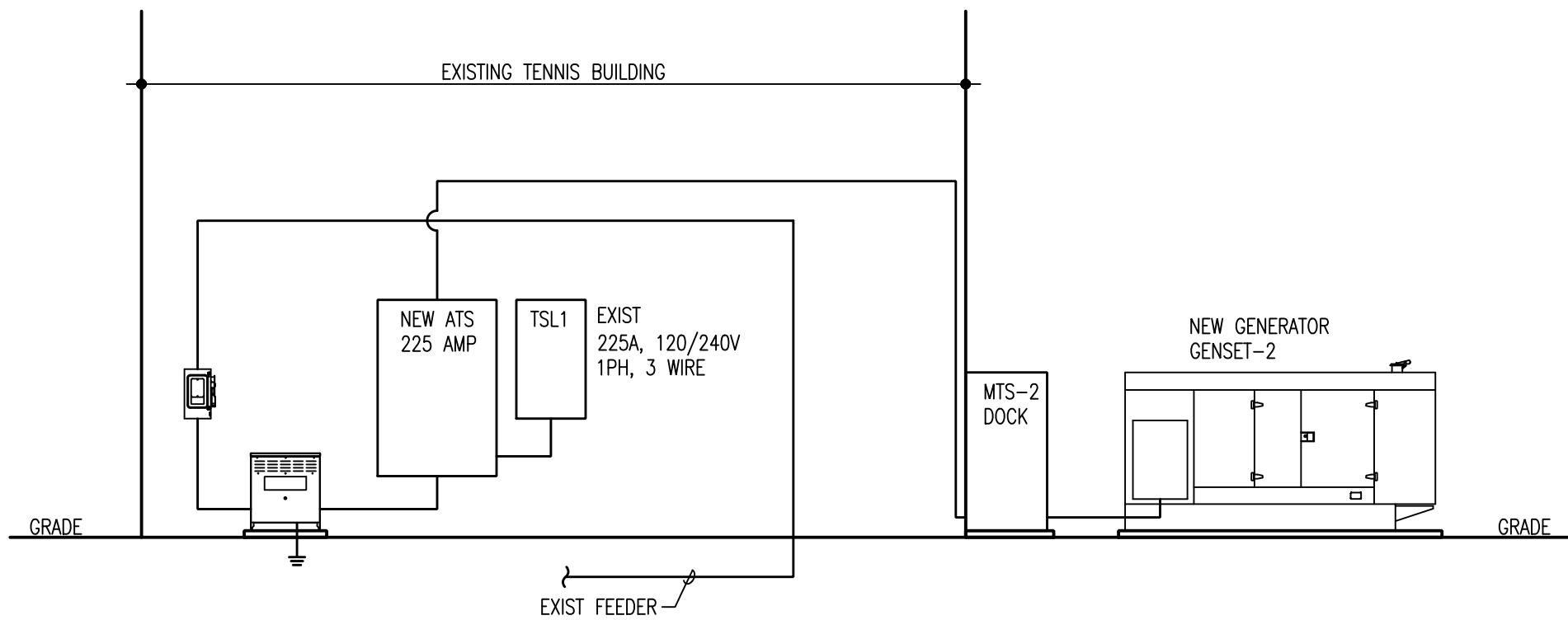
SCALE: 1/4" = 1'-0"



ELECTRICAL SYMBOL LEGEND		
SYMBOL	DESCRIPTION	SPECIFICATION
	DUPLEX RECEPTACLE	INSTALL RECEPTACLE WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A. @ +16" A.F.F.-UNO
	GFI RECEPTACLE	INSTALL GFI WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A.F.F.- UNO
	WATER PROOF GFI RECEPTACLE	WEATHERPROOF GROUND FAULT INTERRUPTER. EXTERIOR RECEPTACLES SHALL BE ON SEPARATE CIRCUIT. NSTALL WATER PROOF GFI WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A.F.F.- UNO
	DATA RECEPTACLE	INSTALL DATA WITH J-BOX & 3/4" CONDUIT UP TO CEILING @ +16" A.F.F.- UNO
	JUNCTION BOX - NEW	J-BOX, LINE VOLTAGE & 3/4" CONDUIT UP TO CEILING/ATTIC SPACE. PROVIDE.
	SURFACE MOUNTED HAND DRYER	XLERATOReco HAND DRYER; MODEL: XL-W-ECO-8N-110/120. PROVIDE A JUNCTION BOX & 20 AMP CIRCUIT - REFER TO INTERIOR ELEVATIONS FOR LOCATION TO INSTALL.
	FIRE ALARM PULL STATION	
	FIRE ALARM STROBE	
	FIRE ALARM HORN & STROBE	
	SMOKE DETECTOR	
	PROX READER	PROVIDE J-BOX W/ 3/4" C UP TO CEILING SPACE OR TO IDF - PROVIDE ONE CAT 6 WIRE TO IDF. PROX READER WILL BE INSTALLED BY OWNER
	ELECTRIC DOOR STRIKE	PROVIDED BY HARDWARE SUPPLIER. CONNECT TO POWER SUPPLY AND DOOR RELEASE CONTROLS
	ELECTRIC STRIKE POWER SUPPLY	PROVIDED BY HARDWARE SUPPLIER. CONNECT TO 120V CIRCUIT
NOTES: 1. ALL NEW RECEPTACLES SHALL BE INSTALLED FLUSH. CUT EXISTING MASONRY AS REQUIRED.		

- ELECTRICAL POWER PLAN DEMOLITION KEYED NOTES**
- REMOVE EXISTING UNIT HEATER, WIRE & CONDUIT BACK TO EXISTING ELECTRICAL PANEL.
 - REMOVE EXISTING ROOF MOUNTED EXHAUST FAN, WIRE & CONDUIT BACK TO EXISTING ELECTRICAL PANEL.
 - REMOVE EXISTING CEILING MOUNTED UNIT HEATER, WIRE & CONDUIT BACK TO EXISTING ELECTRICAL PANEL.
 - REMOVE & SALVAGE EXISTING TRANSFORMER & DISCONNECT.
 - REMOVE & SALVAGE EXISTING ELECTRICAL PANEL & JUNCTION BOX.
 - REMOVE & SALVAGE EXISTING SOLAR INVERTER. DELIVER TO OWNERS DESIGNATED STORAGE AREA.
 - REMOVE & SALVAGE EXISTING DIGITAL TIME CONTROL.
 - REMOVE EXISTING UNIT HEATER CONTROL SWITCH & WIRE. PROVIDE BLANK COVER PLATE.
 - EXISTING RECEPTACLE TO REMAIN.
 - REMOVE EXISTING RECEPTACLE & WIRE BACK TO EXISTING ELECTRICAL PANEL. PROVIDE BLANK COVER PLATE.
 - REMOVE EXISTING RECEPTACLE & PREPARE FOR NEW RECEPTACLE.

- ELECTRICAL POWER PLAN NEW KEYED NOTES**
- REINSTALL SALVAGED TRANSFORMER & DISCONNECT
 - REINSTALL SALVAGED ELECTRICAL PANEL
 - NEW AUTOMATIC TRANSFER SWITCH (ATS)
 - EXISTING RECEPTACLE, RECONNECT TO PANEL (TSL1) VIA NEW CONDUIT & WIRE AS REQUIRED.
 - WATER HEATER - VERIFY ROUGH-IN w/ EQUIPMENT MANUF'R
 - REINSTALL SALVAGED DIGITAL TIME CLOCK, RECONNECT TO PANEL (TSL1) AND LOADS VIA NEW CONDUIT & WIRE AS REQUIRED.



ELECTRICAL ONE-LINE DIAGRAM

SCALE: NO SCALE

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