



Hines and Jones Hall Refresh
ISU Bid #B0028696

12/23/2025



[Signature]
Daniel. E. Dimond, PE CEM

This Addendum issued prior to bidding, alters, amends, corrects or clarifies the Proposal Documents to the extent stated herein and does hereby become a part of the Proposal Documents, and will become a part of the Contract Documents of the successful bidder.

GENERAL

A. SPECIFICATIONS

1. Section 00 20 00 – Bid Form
 - a. Page 3
 - 1) This page is re-issued to clarify that Hines is only building that has rebuildable shower stop valves.
2. Section 01 23 70 – Unit Prices
 - a. Page 2
 - 1) This page is re-issued for shower valve replacements and shower stop valve clarification.

PLUMBING

A. DRAWINGS

1. Drawing P203 – Second Thru Ninth Floors – Plumbing
 - a. Identifies fixture types and notes riser shutoff valves.

2. Drawing P204 – Tenth Floor – Plumbing
 - a. Identifies fixture types.
3. Drawing P301H – Hines Basement - Plumbing
 - a. Re-issued to clarify work to circulation pumps.
4. Drawing P301J – Jones Basement – Plumbing
 - a. Re-issued to clarify work to circulation pumps.
5. Drawing P401 – Schedules and Details – Plumbing
 - a. Re-issued to add Shower Cover Plate detail.
6. Drawing P621H – Hines Work Schedule – Plumbing
 - a. Re-issued to clarify work to shower valves.
7. Drawing P621J – Jones Work Schedule – Plumbing
 - a. Re-issued to clarify work to shower valves.

END OF ADDENDUM

UNIT PRICE 1 – FOR TYPICAL ROOMS
(see 01 23 70)

1A. Fan Coil Unit	\$ _____
1B. Fan Coil Fan Deck	\$ _____
1C. Fan Coil Control Valve	\$ _____
1D. Rebuild Faucet	\$ _____
1E. Replace Faucet	\$ _____
1F. Rebuild Flush Valve	\$ _____
1G. Replace Flush Valve	\$ _____
1H. Replace Showerhead	\$ _____
1J. Rebuild Shower Valve	\$ _____
1K. Replace Shower Valve	\$ _____
1L. Rebuild Shower Valve Stop/Checks (Hines Only)	\$ _____
1M. Fan Coil Controller (Control Contractor)	\$ _____
1N. Fan Coil Valve (Control Contractor)	\$ _____
1O. Fan Coil Thermostat (Control Contractor)	\$ _____
UNIT PRICE 2 – Condensate Pump Replacement	\$ _____

ALLOWANCES

1. Allowances shall be included in the Base Bid for Unforeseen Conditions and General Construction Contingency. See 01 23 60 Allowances, for description. For clarity, allowance values are included on the Bid Matrix. It is solely at the discretion of the Architect/Engineer/Owner what costs may be applied to this Allowance.

ACCEPTANCE

This offer shall be opened to acceptance and is irrevocable for the period as follows:

- Base Bid and All Alternates - One Hundred Twenty (120) calendar days from the Bid opening date.

If the Owner accepts the Bid within the time period stated above, Bidder will:

- Furnish the required bonds and insurance certificates within ten (10) calendar days of receipt of the Award Letter

01 23 70
UNIT PRICES

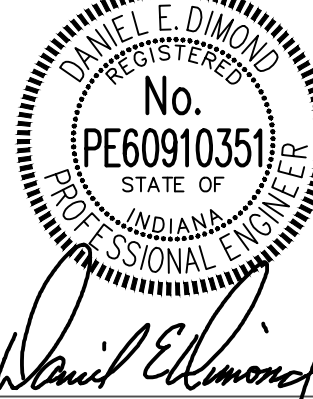
- 1.E Replace Faucet
Remove old faucet and install new faucet. Reconnect to existing wall stop valves.
- 1.F Replace Flush Valve
Remove and replace flush valve. Reconnect to existing wall rough-ins.
- 1.G Rebuild Flush Valve
Remove diaphragm from flush valve and install new diaphragm, tighten existing threaded connections.
- 1.H Replace Shower Head
Replace shower head assembly. Verify no leaks.
- 1.J Replace Shower Valve
Remove and replace shower valve. Connect to existing piping in plumbing chase. Remove portion of front of shower stall. Install new cover plate hiding any cuts or exposed portions of chase wall after installation. Include in Base Price replacement of 10 shower valves for Hines, and 10 shower valves for Jones. This price may be deducted from Bid Price or added to Bid Price (charged against allowance) as determined during construction.
- 1.K Rebuild Shower Valve
Remove and replace shower stop cartridges. Remove and replace central mixing valve handle and cover plate. All new.
- 1.L Rebuild Shower Stops/Checks (Hines only)
For all showers that are not replaced or rebuilt, remove and replace shower stop cartridges.
- 1.M Fan Coil Controller
Replace existing fan coil controller in its entirety for a complete installation. Note: If thermostat needs to be replaced because of antiquated components, then thermostat replacement shall be included with this also. All electrical wiring shall be included in this price.
- 1.N Fan Coil Valve
Provide ½" control valve for MC to install. Reconnect valve to control wiring.
- 1.O Fan Coil Thermostat
Replace fan coil thermostat with thermostat configured similar to existing thermostat. Stat has 3-speed control, and programmable temperature adjustment. If existing thermostats are antiquated and controller needs to be replaced also, then include in this price. In that instance this will be same price as fan coil controller.

Unit Price 2 – Condensate Pump Replacement

Base bid will include checking the condensate pumps. This unit price will include complete replacement including isolation valves, check valves, controls, wiring and pumps.

END OF SECTION 01 23 70

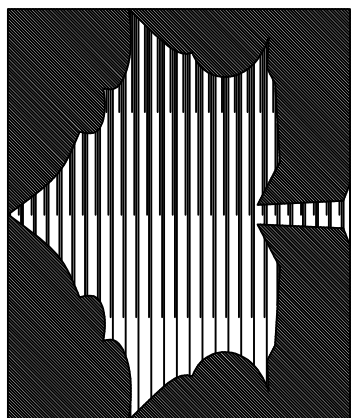
CERTIFIED BY:



REVISIONS:

NO.	DESCRIPTION	DATE
1	ADDENDUM NO. 2	12/23/2025

INDIANA STATE UNIVERSITY
2026 HINES AND JONES HALL REFRESH
ISU BID #B0028696
TERRE HAUTE, INDIANA



PROJECT DESCRIPTION:

KEYPLAN



DRAWN BY:	DESIGNED BY:
AMB	AMB
SCALE:	CHECKED BY:
REFER TO DRAWING	DED
DATE:	JOB NO.:
12/10/25	DA#25104

SHEET DESCRIPTION:

SECOND THRU
NINTH FLOORS -
PLUMBING

SHEET NUMBER:

P203

PLAN NOTES - ELECTRICAL

- EXISTING TELECOM ROOM LOCATED ON THE FIFTH FLOOR. PROVIDE A PATCH PANEL FOR ALL THE NEW LAUNDRY ROOM DATA CABLES. COORDINATE WITH OWNER.
- PROVIDE DEDICATED CAT. 6A DATA CABLES FROM EACH LAUNDRY ROOM ON EACH FLOOR 2 THRU 9 TO THE EXISTING TELECOM ROOM ON THE FIFTH FLOOR. PROVIDE A 20'-0" SERVICE LOOP ABOVE THE CEILING AND RUN THE CABLE DOWN THE WALL IN SURFACE RACEWAY AND PROVIDE A JACK FOR USE BY THE LAUNDRY EQUIPMENT SERVICE PROVIDER. COORDINATE EXACT LOCATION AND REQUIREMENTS IN THE FIELD. UTILIZE EXISTING CABLE RISER SLEEVES THRU FLOORS TO THE FIFTH FLOOR TELECOM ROOM. REPLACE FIRE STOPPING INSIDE SLEEVES. (FOR MONITORING OF USAGE AND BILLING)

RENOVATION LEGEND:

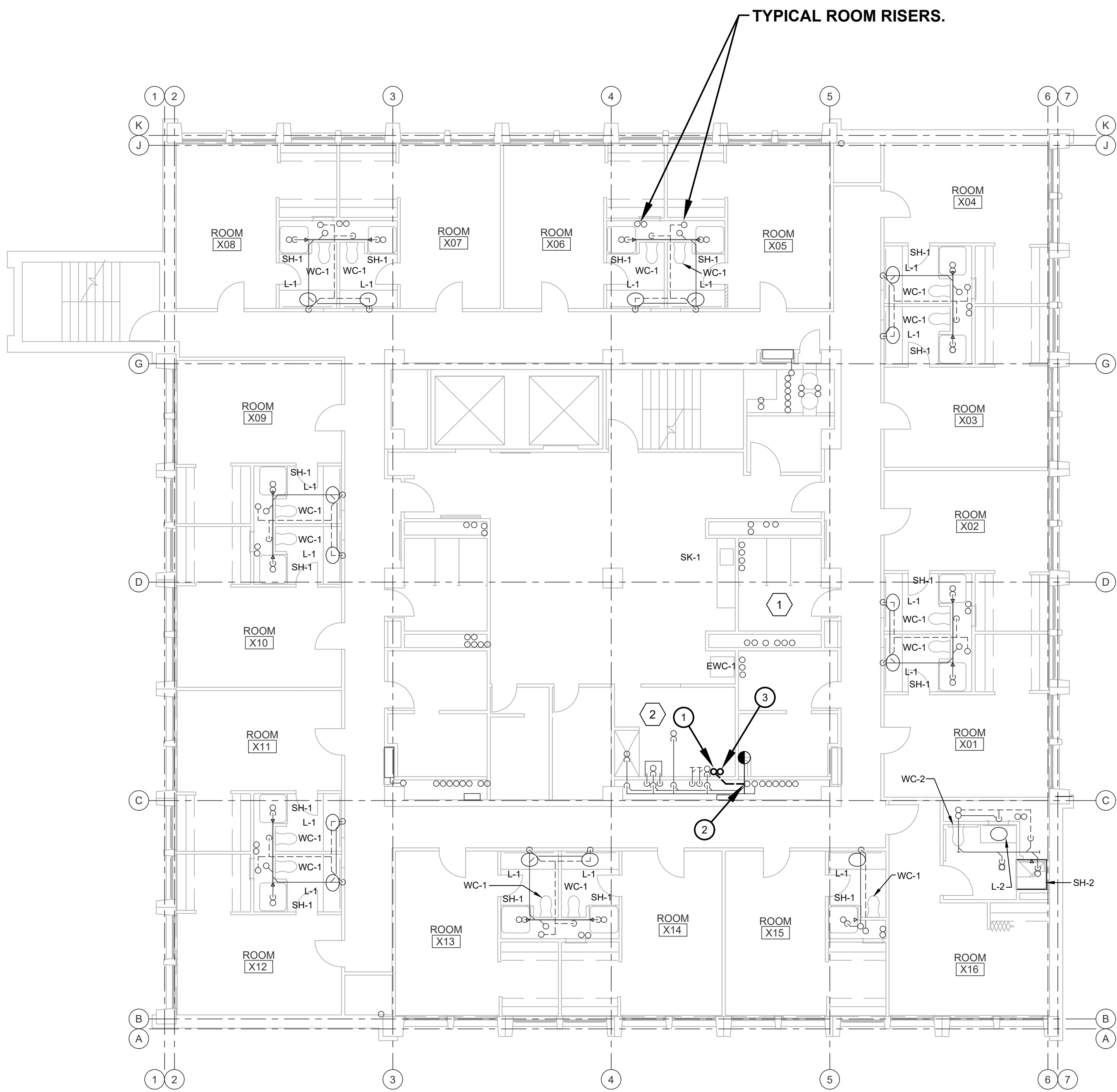
- WORK TO BE INSTALLED
- WORK TO REMAIN

GENERAL NOTES

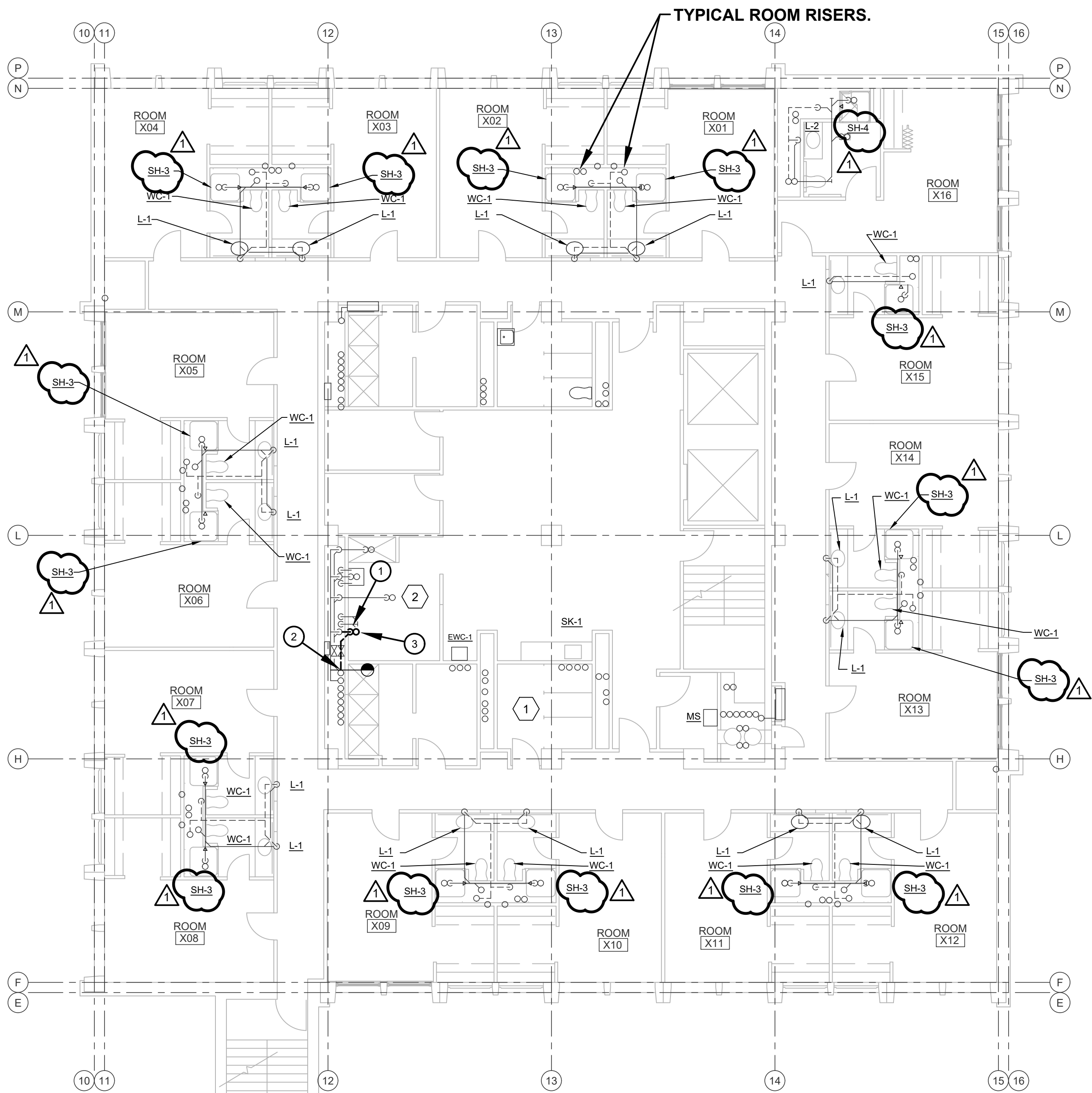
- UNLESS SPECIFICALLY NOTED WITH PLAN NOTE, ALL WORK ON FLOORS 2 THRU 10 IS LIMITED TO WATER CLOSET (WC) FLUSH VALVES, SHOWER (SH) VALVES, AND LAVATORY (LAV) VALVES.
- ALL CORE DRILL HOLES THRU SLAB BY M.C.
- SHUT-OFFS FOR TYPICAL ROOM HW AND CW RISERS ARE LOCATED ON 2ND (LOW PRESSURE) FLOOR AND 7TH (HIGH PRESSURE) FLOOR. EXERCISE ALL RISER SHUT-OFF VALVES. REPORT ANY NON-OPERATIONAL / FROZEN VALVES.
- REFERENCE P621H AND P621J FOR SPECIFIC ROOM DESCRIPTION REQUIREMENTS.
- SEE ALSO PM001.

PLAN NOTES

- WASTE AND VENT STACK - SEE A P401
- CONNECT TO 4" EXISTING WASTE STACK ON 2ND. FLOOR.
- WB-1 - CLOTHES WASHER BOX.



HINES HALL

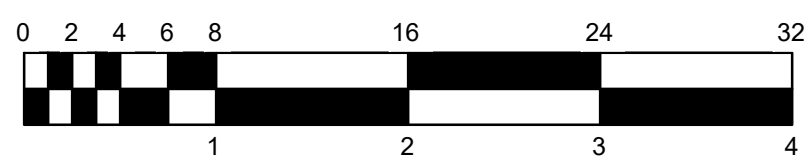


JONES HALL

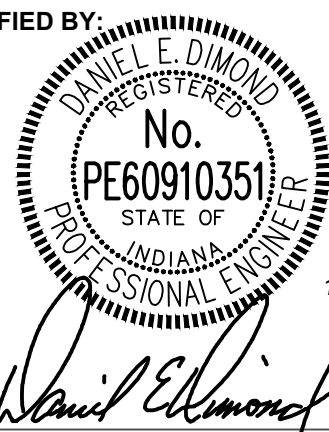


SECOND THRU NINTH FLOORS - PLUMBING

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



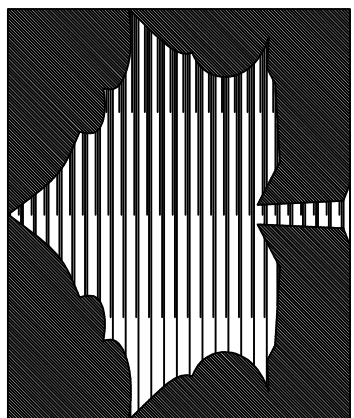
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TERRE HAUTE, INDIANA



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AMB	AMB
SCALE:	CHECKED BY:
REFER TO DRAWING	DED
DATE:	JOB NO.:
12/10/25	D#25104

SHEET DESCRIPTION:

TENTH FLOOR -
PLUMBING

SHEET NUMBER:

P204

PLAN NOTES - ELECTRICAL

- EXISTING TELECOM ROOM LOCATED ON THE FIFTH FLOOR. PROVIDE A PATCH PANEL FOR ALL THE NEW LAUNDRY ROOM DATA CABLES. COORDINATE WITH OWNER.
- PROVIDE A DEDICATED CAT. 6A DATA CABLE FROM THE LAUNDRY ROOM ON FLOOR 10 TO THE EXISTING TELECOM ROOM ON THE FIFTH FLOOR. PROVIDE A 20'-0" SERVICE LOOP ABOVE THE CEILING AND RUN THE CABLE DOWN THE WALL IN SURFACE RACEWAY AND PROVIDE A JACK FOR USE BY THE LAUNDRY EQUIPMENT SERVICE PROVIDER. COORDINATE EXACT LOCATION AND REQUIREMENTS IN THE FIELD. UTILIZE EXISTING CABLE RISER SLEEVES THRU FLOORS TO THE FIFTH FLOOR TELECOM ROOM. REPLACE FIRE STOPPING INSIDE SLEEVES. (FOR MONITORING OF USAGE AND BILLING)

RENOVATION LEGEND:

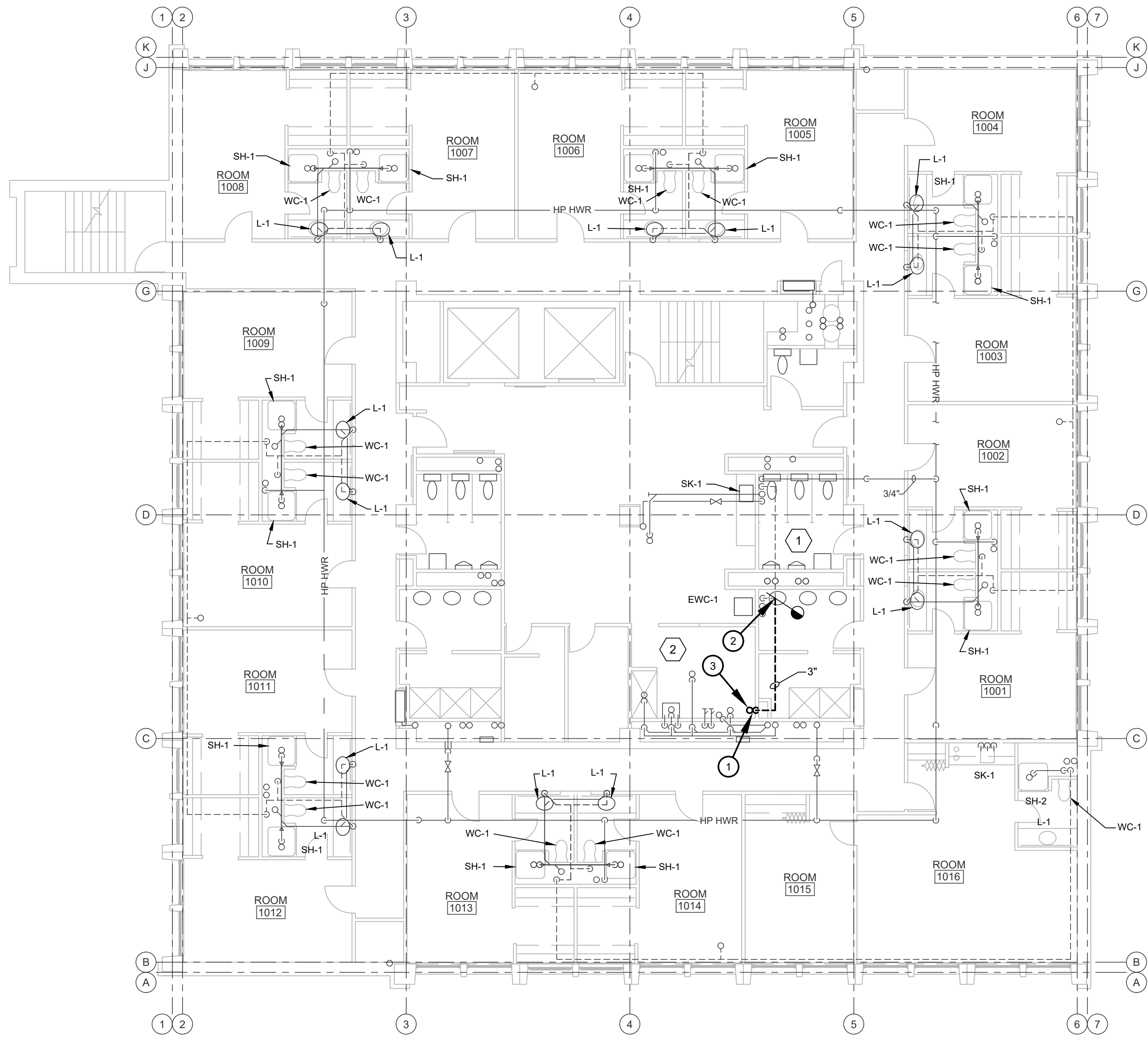
- WORK TO BE INSTALLED
- WORK TO REMAIN

GENERAL NOTES

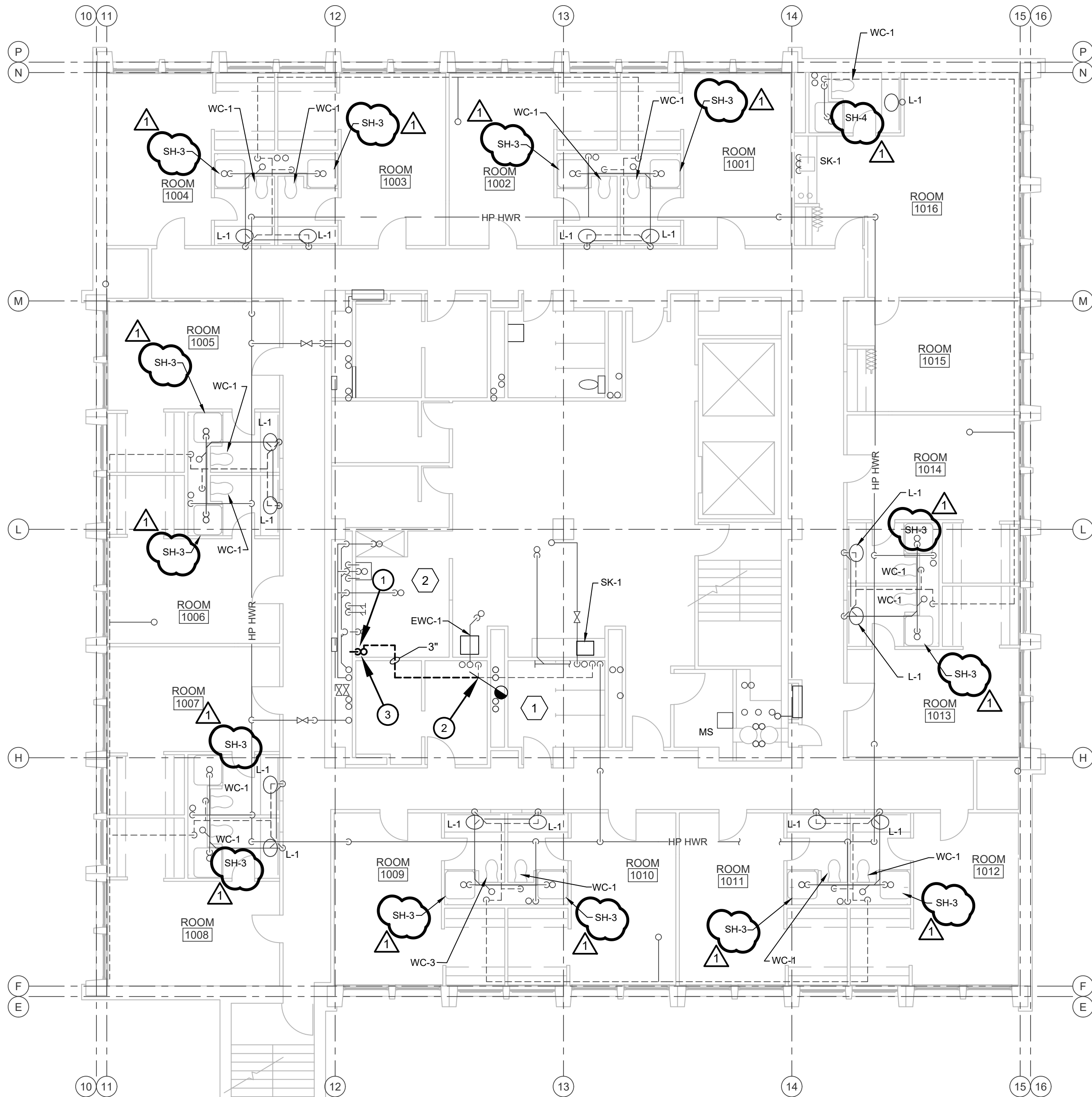
- SEE P203 FOR GENERAL NOTES.
- SEE ALSO PM001 FOR ADDITIONAL GENERAL NOTES.

PLAN NOTES

- WASTE AND VENT STACK - SEE P401
- CONNECT TO 4" EXISTING WASTE STACK ON 2ND. FLOOR.
- WB-1 - CLOTHES WASHER BOX.



HINES HALL

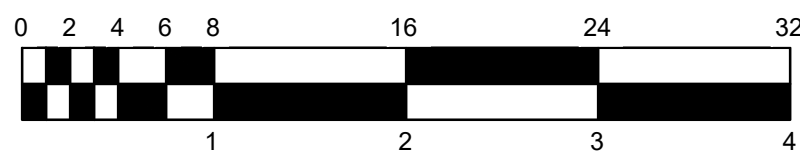


JONES HALL



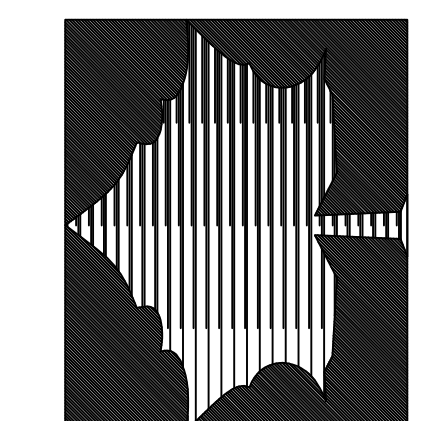
TENTH FLOOR - PLUMBING

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



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INDIANA STATE UNIVERSITY
2026 HINES AND JONES HALL REFRESH
ISU BID #B0028696
TERRE HAUTE, INDIANA



PROJECT DESCRIPTION:

KEYPLAN



DRAWN BY: AMB	DESIGNED BY: AMB
SCALE: REFER TO DRAWING	CHECKED BY: DED
DATE: 12/10/25	JOB NO.: DA#25104

SHEET DESCRIPTION:

**HINES
BASEMENT -
PLUMBING**

SHEET NUMBER:

P301H

RENOVATION LEGEND:

- ☐ WORK TO BE INSTALLED
 - ☐ WORK TO REMAIN

GENERAL NOTES

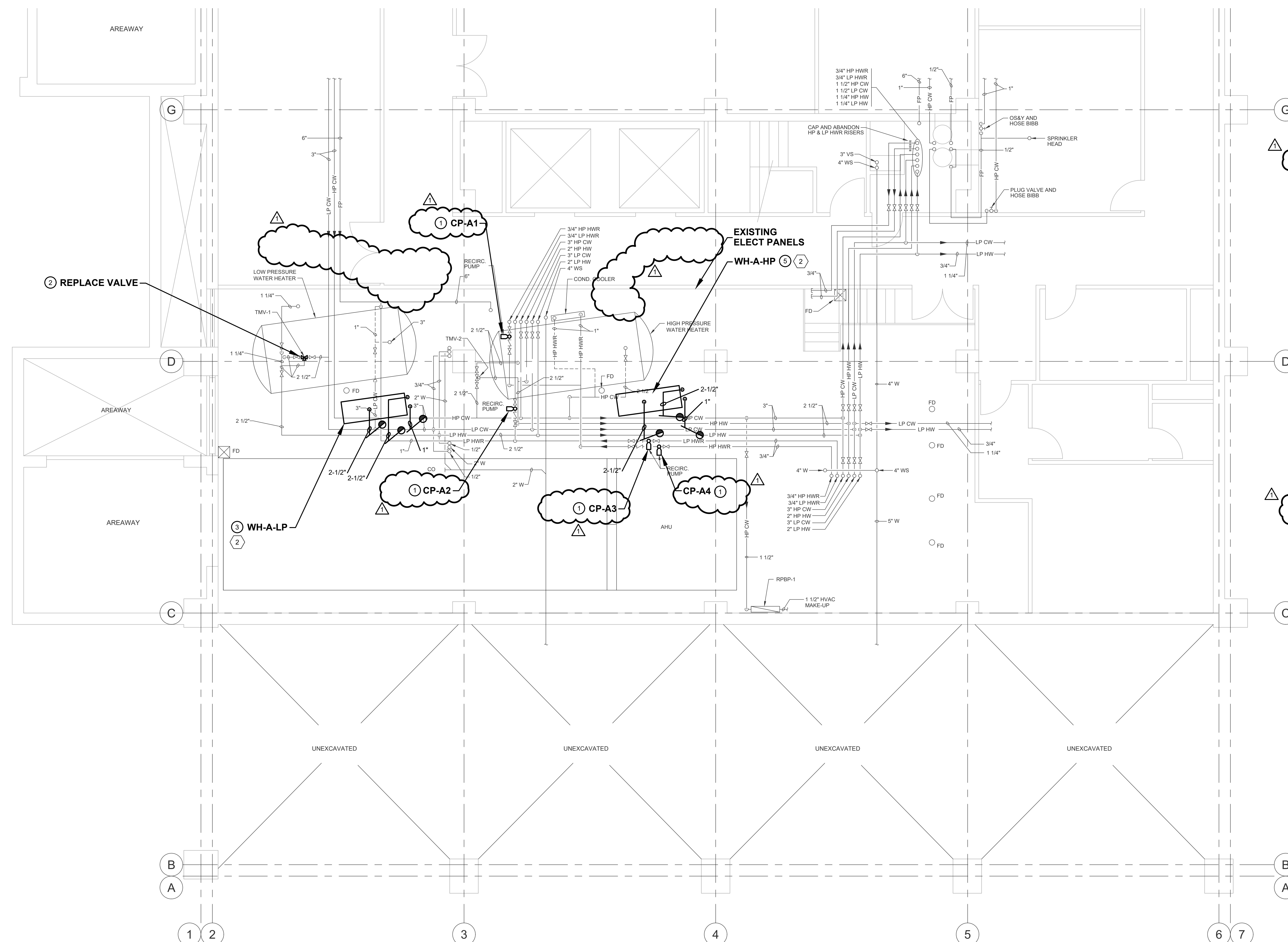
1. ALL WORK ON THIS DRAWING IS DENOTED BY PLAN NOTES
2. SEE ALSO PM001.

PLAN NOTES

- 1 TEST CIRCULATION PUMP. CONFIRM PROPER OPERATION WITH ANOMETER.
- 2 REPLACE THERMOSTATIC MIXING VALVE. REPLACE ALL RELATED CALCULUS BUILDUP. IF LOW PRESSURE STEAM WATER HEATER ALTERNATE IS ACCEPTED. THIS WORK IS NOT TO BE COMPLETED.
- 3 **ALTERNATE**
INSTALL NEW INSTANTANEOUS STEAM WATER HEATER FOR LOW PRESSURE DOMESTIC WATER. SEE M-SERIES DRAWINGS FOR STEAM CONNECTIONS AND DETAILS.
- 4 **ALTERNATE**
REMOVE STEAM TANK LP WATER HEATER.
- 5 **ALTERNATE**
INSTALL NEW INSTANTANEOUS STEAM WATER HEATER FOR HIGH PRESSURE DOMESTIC WATER. SEE M-SERIES DRAWINGS FOR STEAM CONNECTIONS AND DETAILS.
- 6 **ALTERNATE**
REMOVE STEAM TANK HP WATER HEATER.

PLAN NOTES - ELECTRICAL

- 1 N/A.
- 2 PROVIDE A DEDICATED 120V CIRCUIT FROM NEAREST PANEL WATER HEATER. (ALTERNATE BID)



HINES BASEMENT - PLUMBING

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



RENOVATION LEGEND:

- ☐ WORK TO BE INSTALLED
☐ WORK TO REMAIN

GENERAL NOTES

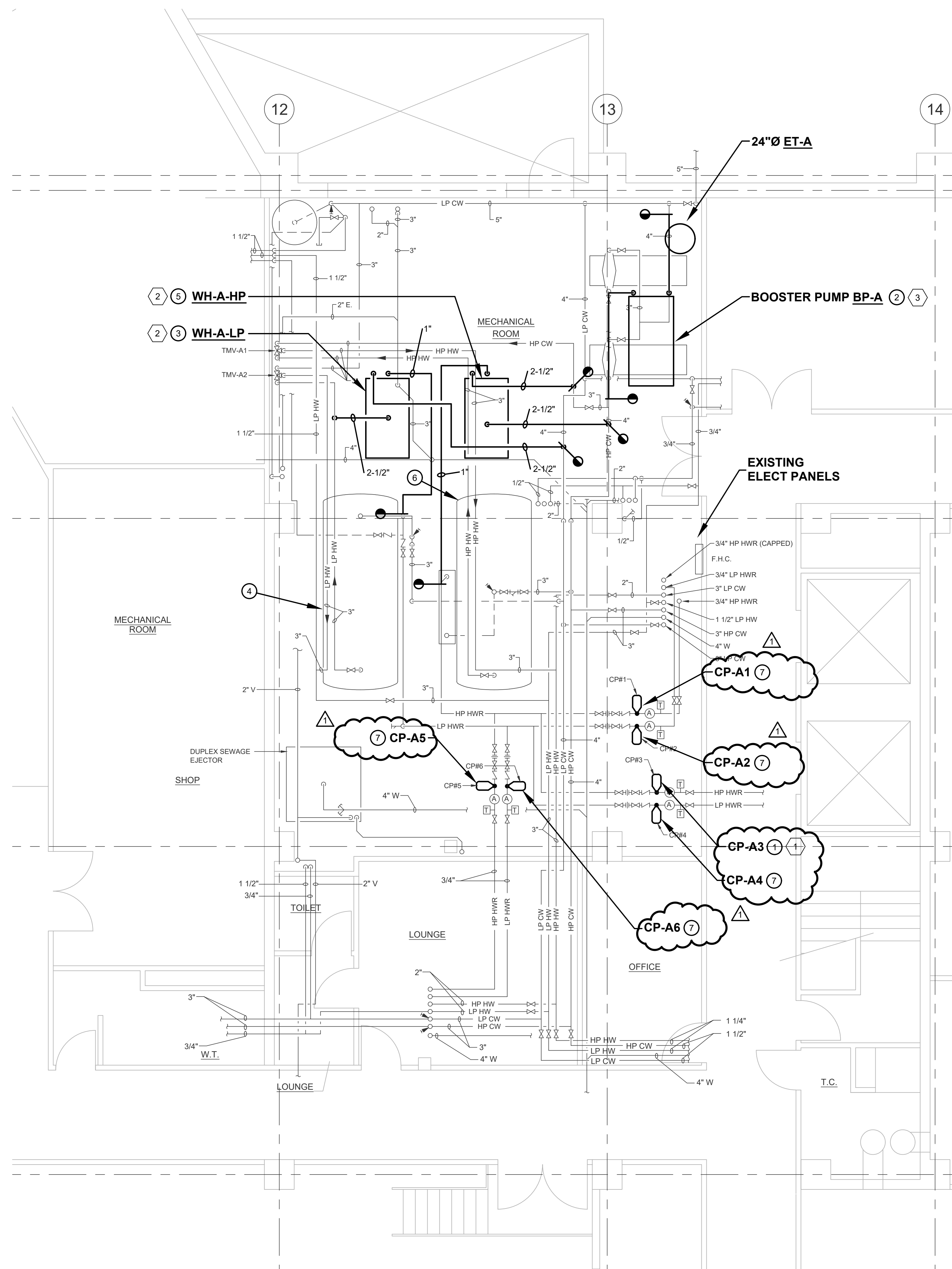
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- SEE ALSO PM001.

PLAN NOTES

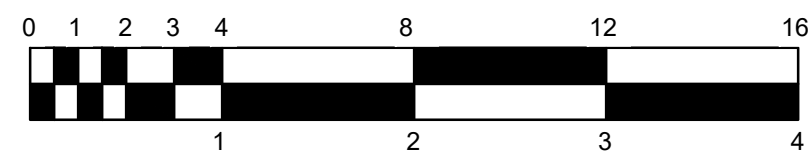
- REPLACE CIRCULATION PUMP WITH SIMILAR MODEL. ELECTRICAL CONNECTIONS TO BE DONE BY E.C.
- ALTERNATE**
REPLACE DOMESTIC WATER BOOSTER PUMP. REPLACE WITH VFD BOOSTER PUMP BP-A. CONNECT HEADERS TO EXISTING PIPING WHERE SHOWN. INSTALL EXPANSION TANK CONNECTED TO OUTLET OF NEW PUMP. ELECTRICAL CONNECTIONS TO BE DONE BY E.C.
- ALTERNATE**
INSTALL NEW INSTANTANEOUS STEAM WATER HEATER FOR LOW PRESSURE DOMESTIC WATER. SEE M-SERIES DRAWINGS FOR STEAM CONNECTIONS AND DETAILS.
- ALTERNATE**
REMOVE LP WATER HEATER.
- ALTERNATE**
INSTALL NEW INSTANTANEOUS STEAM WATER HEATER FOR HIGH PRESSURE DOMESTIC WATER. SEE M-SERIES DRAWINGS FOR STEAM CONNECTIONS AND DETAILS.
- ALTERNATE**
REMOVE HP WATER HEATER.
- TEST CIRCULATION PUMP. CONFIRM PROPER OPERATION WITH AQUASTAT.

PLAN NOTES - ELECTRICAL

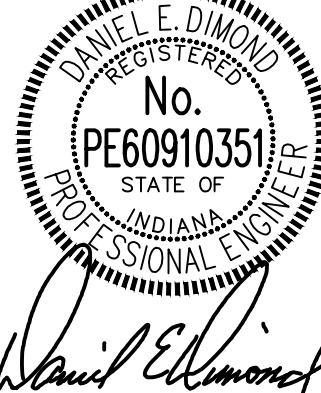
- DISCONNECT AND RECONNECT ELECTRICAL WIRING FOR REPLACEMENT CIRC PUMP. REPLACE MANUAL MOTOR STARTER. WIRE THRU AQUASTAT FOR CONTROL.
- PROVIDE A DEDICATED 120V CIRCUIT FROM NEAREST PANEL WATER HEATER. (ALTERNATE BID)
- DISCONNECT AND RECONNECT ELECTRICAL WIRING FOR REPLACEMENT BOOSTER PUMP PACKAGE. REWORK AS REQUIRED. 200A, 208V, 3Ø CIRCUIT.

**JONES BASEMENT - PLUMBING**

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



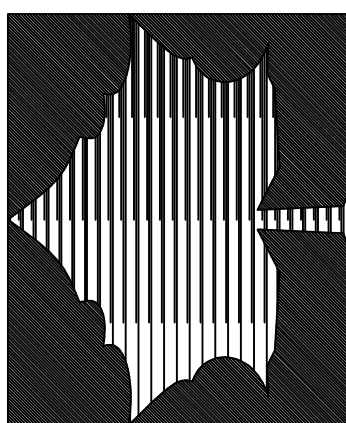
CERTIFIED BY:



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 2026 HINES AND JONES HALL REFRESH
 ISU BID #B0028696
 TERRE HAUTE, INDIANA



PROJECT DESCRIPTION:

KEYPLAN



DRAWN BY:	DED	DESIGNED BY:	DED
SCALE:	REFER TO DRAWING	CHECKED BY:	DED
DATE:	12/10/25	JOB NO.:	DA#25104

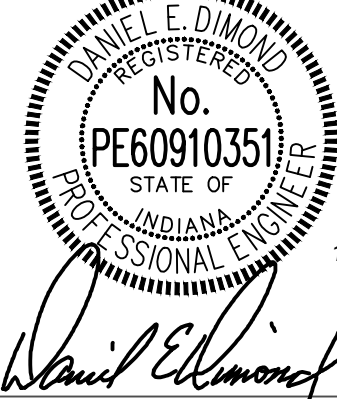
SHEET DESCRIPTION:

**JONES
 BASEMENT -
 PLUMBING**

SHEET NUMBER:

P301J

CERTIFIED BY:

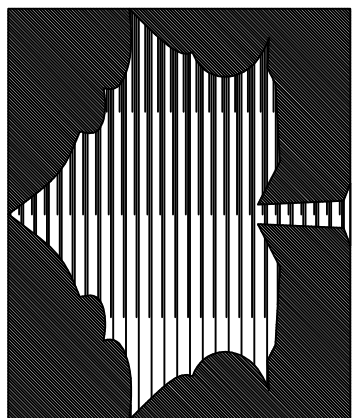


12/19/25

REVISIONS:

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2026 HINES AND JONES HALL REFRESH
ISU BID #B0028696
TERRE HAUTE, INDIANA



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KEYPLAN



DRAWN BY: AMB	DESIGNED BY: AMB
SCALE: REFER TO DRAWING	CHECKED BY: DED
DATE: 12/10/25	JOB NO.: DA#25104

SHEET DESCRIPTION:

SCHEDULES
AND DETAILS -
PLUMBING

SHEET NUMBER:

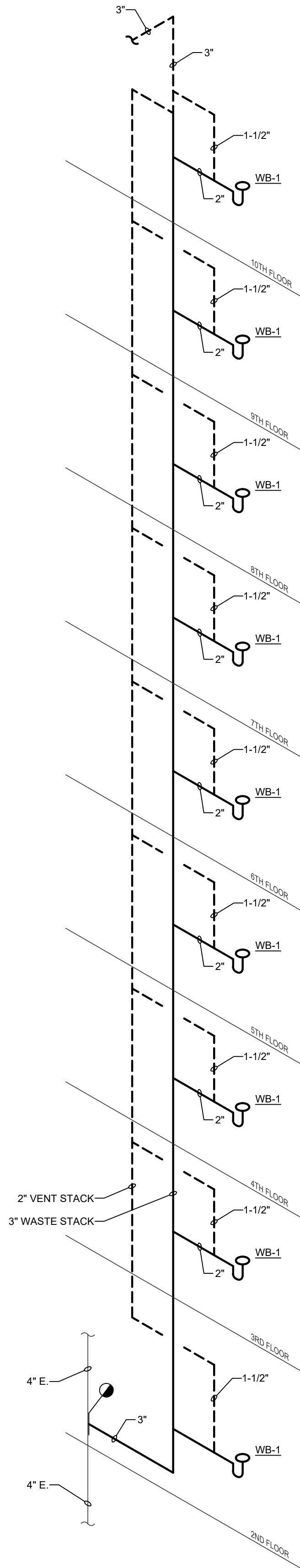
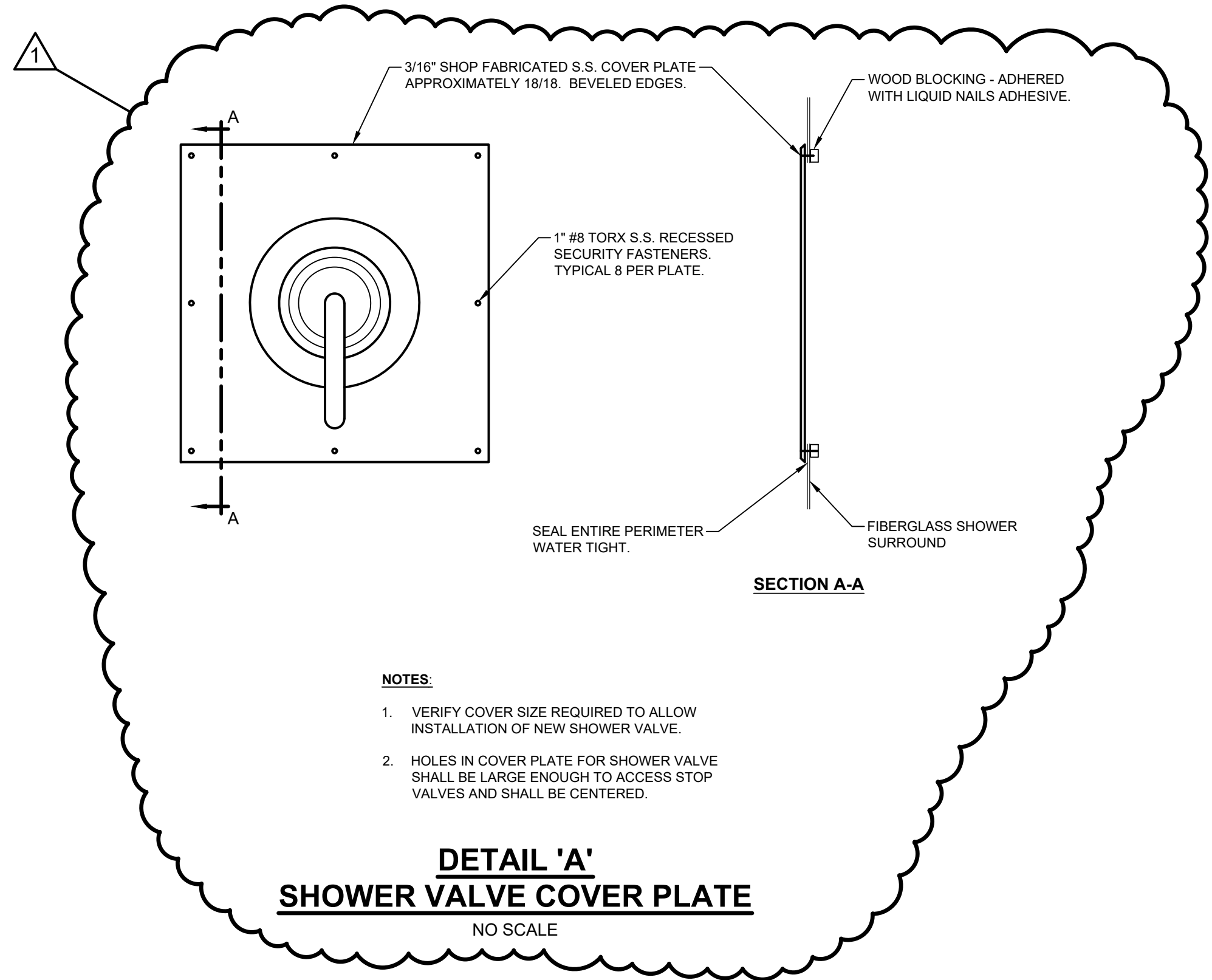
P401

PLUMBING EQUIPMENT SCHEDULE

MARK NO.	SPECIFICATION NAME	MANUFACTURER & MODEL NO.	ELECTRICAL DATA			GAS LOAD (BTU)	CAPACITY	REMARKS
			LOAD	VOLTS	PHASE			
BP-A	DOMESTIC BOOSTER PUMP	GRUNDFOS HYDRO-MPC 3CRE 45-2	(3) 15 HP	480	3 PH	-	175 GPM PER PUMP, 50 PSI BOOST, 2 ACTIVE, 1 STAND-BY	-
ET-A	EXPANSION TANK	WELL-X-TROL #WX-40SC	-	-	-	-	TANK VOLUME = 90 GALLONS	-
TMV-A	THERMOSTATIC MIXING VALVE	BRADLEY NAVIGATOR #S59-2130	-	-	-	-	52 GPM @ 8 PSI DROP	MOUNT AT 24" A.F.F.
CP-#	CIRCULATION PUMP	BELL AND GOSSET	-	-	-	-	REPLACE PUMP WITH SIMILAR CAPACITY AS EXISTING PUMP	AQUASTAT SET POINTS ON: 110°F OFF: 117°F
WH-A	INSTANTANEOUS STEAM WATER HEATER	ARMSTRONG #DF665DW50	20A	120	1 PH	-	63 GPM @ 100" Δ 1.2" WATER CONNECTIONS	3" STEAM INLET AT 15 PSIG

FIXTURE ROUGH-IN SCHEDULE & MOUNTING HEIGHTS

MARK NO.	FIXTURE DESCRIPTION	CW	HW	TRAP	W	V	MOUNTING HEIGHTS
WC-1	WATER CLOSET - REPLACEMENT FLUSH VALVE	1"	-	-	-	-	-
L-1	LAVATORY - COUNTERTOP, REPLACEMENT FAUCET	1/2"	1/2"	-	-	-	-
SH-1	SHOWER	1/2"	1/2"	-	-	-	-
SH-2	SHOWER - ADA, WITH HAND WAND	1/2"	1/2"	-	-	-	-
SH-3	SHOWER	1/2"	1/2"	-	-	-	-
SH-4	SHOWER - ADA, WITH HAND WAND	1/2"	1/2"	-	-	-	-
WB-1	CLOTHES WASHER BOX	-	-	2"	2"	1-1/2"	48" ABOVE FINISH FLOOR



RISER 'A'
WASTE AND VENT DIAGRAM
NO SCALE

TYPICAL FLOOR BATHROOM						
ROOM NUMBER	WORK DESCRIPTION					
	L-1 FAUCET		WC-1 FLUSH VALVE		SH-1 / SH-2	
	REBUILD	REPLACE	REBUILD	REPLACE	REPLACE SHOWER HEAD	REPLACE SHOWER VALVE
2ND FLOOR						
201						
202						X
203						
204						
205						
206						
207						
208						X
209						
210						
211						
212						
213						
214						
215						
216 (ADA)						
3RD FLOOR						
301						X
302						
303						X
304						X
305						X
306						
307					X	X
308						
309						
310						
311						X
312					X	X
313			X			
314						
315						
316 (ADA)	X					X
4TH FLOOR						
401						
402						
403						X
404						
405						
406						
407						
408						
409						X
410						
411		X			X	X
412						X
413						X
414						
415	X					X
416 (ADA)						X
5TH FLOOR						
501						X
502						X
503						
504						
505						
506						
507						
508					X	X
509						X
510						
511						
512						
513						
514					X	X
515						
516 (ADA)						
6TH FLOOR						
601						X
602						
603						X
604						X
605					X	X
606	X					
607					X	X
608						
609						
610					X	X
611						X
612						
613					X	X
614						X
615						X
616 (ADA)						

TYPICAL FLOOR BATHROOM						
ROOM NUMBER	WORK DESCRIPTION					
	L-1 FAUCET		WC-1 FLUSH VALVE		SH-1 / SH-2	
	REBUILD	REPLACE	REBUILD	REPLACE	REPLACE SHOWER HEAD	REPLACE SHOWER VALVE
7TH FLOOR						
701						X
702						
703	X					X
704						
705	X					
706						
707						X
708						X
709	X					
710						
711	X					X
712						X
713						
714						X
715						X
716 (ADA)						X
8TH FLOOR						
801						
802						
803						
804						
805						
806	X					
807		X				
808						
809						X
810						
811	X					
812						
813					X	X
814					X	X
815						
816 (ADA)						
9TH FLOOR						
901						X
902					X	X
903						X
904		X				X
905	X					
906						
907						X
908	X					X
909						X
910						
911						
912	X				X	X
913						X
914			X		X	X
915						
916 (ADA)						X
10TH FLOOR						
1001						
1002						
1003						X
1004						
1005	X					X
1006						
1007	X					X
1008						X
1009						X
1010						X
1011						X
1012						
1013						X
1014						X
1015						

WORK DESCRIPTION:

REBUILD FAUCET

REMOVE AND REPLACE CERAMIC CARTRIDGE STOPS FROM COLD AND HOT WATER CONNECTION. REMOVE AND REPLACE AERATOR FROM OUTLET OF FAUCET.

REPLACE FAUCET

REMOVE OLD FAUCET AND INSTALL NEW FAUCET. RECONNECT TO EXISTING WALL ROUGH-INS.

REBUILD FLUSH VALVE

REMOVE DIAPHRAM FROM FLUSH VALVE AND INSTALL NEW DIAPHRAM. TIGHTEN EXISTING THREADED CONNECTIONS.

REPLACE FLUSH VALVE

REMOVE AND REPLACE FLUSH VALVE. RECONNECT TO EXISTING WALL ROUGH-INS.

REPLACE SHOWER HEAD

REPLACE SHOWER SHOWER HEAD WITH THE SPECIFIED SHOWER HEAD. VERIFY NO LEAKS.

REBUILD SHOWER VALVE

REMOVE AND REPLACE SHOWER STOP CARTRIDGES. REMOVE AND REPLACE SHOWER MIXING VALVE. INSTALL NEW HANDLE AND NEW COVER PLATE.

NOTES:

- IF SHOWER VALVES ARE NOT REBUILT OR REPLACED, THEN THE SHOWER STOPS WILL BE REPLACED. (HINES ONLY)
- TYPICALLY WHEN REMOVING HINES SHOWER VALVE HANDLES, SHOWER VALVE STEMS BREAK. HANDLES NEED TO BE REMOVED TO INSPECT STOP VALVES.
- REBUILD KITS FOR SHOWER VALVES AND INTEGRAL STOPS ARE AVAILABLE FOR HINES SHOWER VALVES. REBUILD EVERY STOP VALVE ON ALL SHOWER VALVES, EVEN IF NOT NOTED TO BE REBUILT. REPORT ANY LEAKS OR NON-FUNCTIONING STOP VALVES TO OWNER / ENGINEER.
- IN BASE BID PRICE CONTRACTOR SHALL CARRY REPLACEMENT COST FOR TEN (10) SHOWER VALVES, INCLUDING SHOWER STOPS. SHOWER VALVE REPLACEMENT WILL REQUIRE CUTTING A LARGER HOLE IN FIBERGLASS SHOWER SURROUND. SEE DETAIL 'A' / P401. NEW VALVE SHALL HAVE STOPS BUILT INTO VALVE BODY. LIKE SH-1 SHOWER VALVES.
- "REPLACE SHOWER VALVE" COLUMN WILL BE USED TO TRACK SHOWER VALVES THAT ARE REPLACED ON AS-BUILT DRAWINGS.
- HINES AND JONES HAVE DIFFERENT MANUFACTURER'S. HINES - SYMMONS - SH-1, SH-2 JONES - LEONARD - SH-3, SH-4.
- SEE SPECIFICATIONS FOR MODEL NUMBERS OF EXISTING COMPONENTS.

D&A #25104

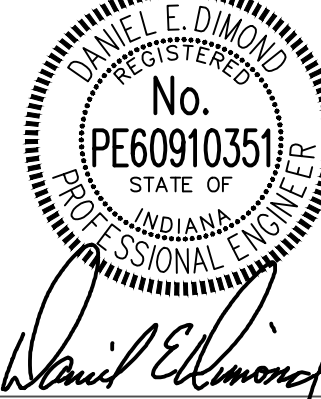
R.E. Dimond
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Consulting Engineers

732 North Capitol Avenue
Indianapolis, IN 46204
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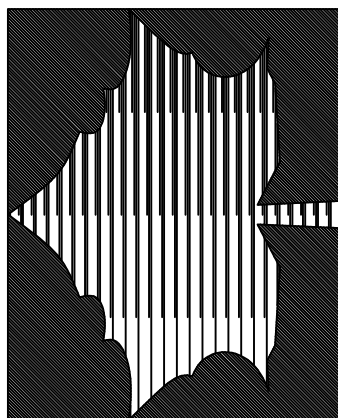
CERTIFIED BY:



REVISIONS:

NO.	DESCRIPTION	DATE
1	ADDENDUM NO. 2	12/23/2025

INDIANA STATE UNIVERSITY
2026 HINES AND JONES HALL REFRESH
ISU BID #B0028696
TERRE HAUTE, INDIANA



PROJECT DESCRIPTION:

KEYPLAN



DRAWN BY:	DED	DESIGNED BY:	DED
SCALE:	REFER TO DRAWING	CHECKED BY:	DED
DATE:	12/10/25	JOB NO.:	DA#25104

SHEET DESCRIPTION:

**HINES
WORK SCHEDULE -
PLUMBING**

SHEET NUMBER:

P621H

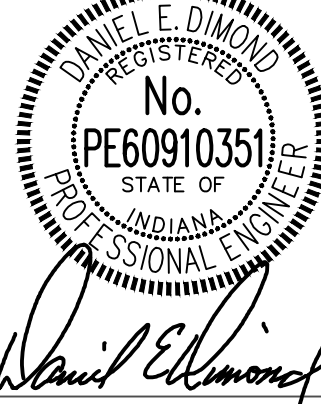
TYPICAL FLOOR BATHROOM								
ROOM NUMBER	WORK DESCRIPTION							
	L-1 FAUCET		WC-1 FLUSH VALVE		REPLACE SHOWER HEAD	SH-3 / SH-4 REBUILD SHOWER VALVE		REPLACE SHOWER VALVE
	REBUILD	REPLACE	REBUILD	REPLACE				
2ND FLOOR								
201			X			X		
202				X	X	X		
203								
204			X			X		
205				X	X	X		
206	X			X		X		
207			X			X		
208						X		
209						X		
210								
211				X		X		
212			X		X	X		
213	X		X		X	X		
214			X		X	X		
215	X				X	X		
216 (ADA)	X		X		X	X		
3RD FLOOR								
301			X			X		
302			X			X		
303				X		X		
304								
305								
306								
307								
308	X				X	X		
309					X	X		
310			X			X		
311						X		
312			X		X	X		
313			X		X	X		
314		X			X	X		
315					X	X		
316 (ADA)				X	X	X		
4TH FLOOR								
401						X		
402	X					X		
403						X		
404					X	X		
405	X							
406	X					X		
407								
408								
409	X				X	X		
410			X			X		
411								
412	X				X	X		
413					X	X		
414					X	X		
415	X				X	X		
416 (ADA)					X	X		
5TH FLOOR								
501								
502						X		
503					X	X		
504								
505						X		
506					X	X		
507								
508	X			X	X	X		
509		X			X	X		
510		X						
511				X		X		
512					X	X		
513					X	X		
514				X	X	X		
515	X				X	X		
516 (ADA)	X			X	X	X		
6TH FLOOR								
601	X					X		
602	X				X	X		
603	X					X		
604	X				X	X		
605		X				X		
606		X		X	X	X		
607								
608					X	X		
609					X	X		
610				X		X		
611	X				X	X		
612		X			X	X		
613				X	X	X		
614		X		X	X	X		
615	X			X	X	X		
616 (ADA)	X			X	X	X		

TYPICAL FLOOR BATHROOM							
ROOM NUMBER	WORK DESCRIPTION						
	L-1 FAUCET		WC-1 FLUSH VALVE		REPLACE SHOWER HEAD	SH-3 / SH-4 REBUILD SHOWER VALVE	REPLACE SHOWER VALVE
	REBUILD	REPLACE	REBUILD	REPLACE			
7TH FLOOR							
701				X	X	X	
702				X	X	X	
703	X			X	X	X	
704						X	
705				X	X	X	
706	X				X	X	
707							
708	X				X	X	
709		X				X	
710				X	X	X	
711							
712					X	X	
713	X				X	X	
714	X				X	X	
715				X	X	X	
716 (ADA)		X		X	X	X	
8TH FLOOR							
801					X	X	
802							
803				X		X	
804				X	X	X	
805		X				X	
806		X					
807				X			
808						X	
809	X						
810	X			X	X	X	
811					X	X	
812	X				X	X	
813				X	X	X	
814	X			X	X	X	
815				X	X	X	
816 (ADA)	X			X	X	X	
9TH FLOOR							
901				X	X	X	
902		X		X	X	X	
903				X	X	X	
904	X			X		X	
905				X		X	
906					X	X	
907			X		X	X	
908	X			X		X	
909	X			X	X	X	
910		X		X		X	
911				X			
912		X		X	X	X	
913	X			X	X	X	
914	X				X	X	
915				X	X	X	
916 (ADA)	X			X	X	X	
10TH FLOOR							
1001		X		X	X	X	
1002	X			X		X	
1003							
1004	X					X	
1005				X		X	
1006	X		X		X	X	
1007	X			X		X	
1008		X		X		X	
1009		X		X	X	X	
1010		X		X	X	X	
1011			X			X	
1012	X			X	X	X	
1013	X			X	X	X	
1014	X			X	X	X	
1015		X		X	X	X	

WORK DESCRIPTION:

1. **SHOWER VALVE** (REFERENCED AS SHOWER FAUCET IN SPECIFICATIONS).
2. FOR DESCRIPTION FOR ALL OTHER WORK SEE P621H.
- A. TYPICALLY JONES SHOWER VALVE HANDLES ARE REMOVABLE WITHOUT BREAKING THE SHOWER VALVE STEM. HANDLES NEED TO BE REMOVED TO INSPECT STOP VALVES.
- B. REBUILD KITS FOR SHOWER VALVES ARE AVAILABLE FOR JONES SHOWER VALVES. REBUILD KITS FOR JONES STOP VALVES ARE NOT AVAILABLE. JONES STOP VALVES ARE NOT INTEGRAL TO SHOWER VALVES. CHECK EVERY STOP VALVE ON ALL SHOWER VALVES, EVEN IF NOT NOTED TO BE REBUILT. REPORT ANY LEAKS OR NON-FUNCTIONING STOP VALVES TO OWNER / ENGINEER.
- C. IN BASE BID PRICE CONTRACTOR SHALL CARRY REPLACEMENT COST FOR TEN (10) SHOWER VALVES, INCLUDING SHOWER STOPS. SHOWER VALVE REPLACEMENT WILL REQUIRE CUTTING A LARGER HOLE IN FIBERGLASS SHOWER SURROUND. SEE DETAIL A / P401. NEW VALVE SHALL HAVE STOPS BUILT INTO VALVE BODY. LIKE SH-1 SHOWER VALVES.
- D. "REPLACE SHOWER VALVE" COLUMN WILL BE USED TO TRACK SHOWER VALVES THAT ARE REPLACED ON AS-BUILT DRAWINGS.

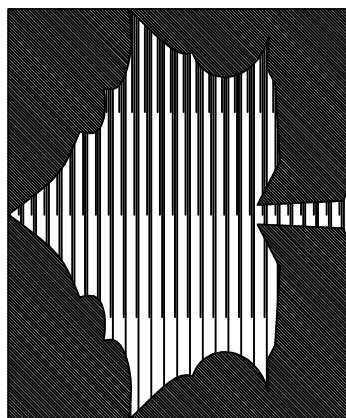
CERTIFIED BY:



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NO.	DESCRIPTION	DATE
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DRAWN BY:	DED	DESIGNED BY:	DED
SCALE:	REFER TO DRAWING	CHECKED BY:	DED
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SHEET DESCRIPTION:

JONES
WORK SCHEDULE -
PLUMBING

SHEET NUMBER:

P621J