

ADDENDUM #2

FROM : ARCHITECTNICA
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PROJECT: Bridge Classroom Portable at Beckman ES
Lodi Unified School District

LOCATION : Beckman ES, 2201 SCARBOROUGH DR, LODI, CA 95240

REF. # : District Project No. # 2600-4402-942-26
DSA FILE # 39-50
Beckman ES
Arch Project No. 2023-05
DSA App. No. 02-123432
DSA PTN: 68585-280

OPSC NO. : n/a

OWNER : Lodi Unified School District
1305 East Vine Street
Lodi, CA 95240

DATE : August 25, 2026

NOTICE TO ALL BIDDERS

IT IS THE PURPOSE AND INTENT OF THIS ADDENDUM TO MODIFY AND/OR CLARIFY THE DRAWINGS AND SPECIFICATIONS FOR THIS PROJECT AND THIS ADDENDUM SHALL BECOME A PART OF THE CONTRACT DOCUMENTS. THESE CHANGES AND/OR INTERPRETATIONS SHALL BE INCORPORATED INTO YOUR BID.

REFER TO PROJECT PLANS AND SPECIFICATIONS PREPARED BY ARCHITECTNICA, DSA APPROVED April 7, 2026.

ITEM 1 RFI Question 1 (Architect Answers in Red)

Building J (Restroom)

- What material is the siding made of for the wood siding on the new privacy screen as seen on AA2.0.3 for Building J (Restroom)
A: Material for the wood siding at the privacy screens at the Building J Restroom are to be APA 303 rated siding 303-6-S/W 19/32" thick panels with APA 303 Texture 1-11 (vertical siding). Refer to the attached Spec Section 07 46 23 Wood Siding).

ADDENDUM #2

- Who is responsible for providing Stairs, Metal Deck, & Ramp for Building J?
A: The Awarded General Contractor is responsible for ordering and installing the ramp per the layout shown on sheets R1.0 and R1.1 as detailed in the PC Drawings by TMP Services included in the DSA approved drawings for the project.
- What is the Base in the Staff Restroom?
 - AA8.1 Finish Schedule states 6" High Precast Cove Base.
 - AA2.0.2 Keynote 09 65 00B22 states 6" Coved Epoxy Base.A: The base shall be a 6" high sheet vinyl coved base as called for in the specifications. Drawings have been revised and attached to this addenda.

Building P (960 Sqft Bldg)

- Who is responsible for moving building P (960 SQFT Bldg) from stockpile to the wood foundations on site?
A: The Building is currently located at the District Yard. Class Leasing (building manufacturer) is responsible for moving the Classroom Building (P) and placing it in place. It is the Awarded General Contractor's responsibility to coordinate with Class Leasing for scheduling the placement of the building.
- Who is responsible for providing building ramp for building P?
A: Class Leasing / building Manufacturer is responsible for providing the 11'-0" long ramp portion. The Awarded General Contractor is responsible for the concrete ramp portion that meets up with the building manufacturer ramp.
- Per Sheet AA2.2 there are callouts for Exterior and Interior finishes. Is the GC to complete as part of the project?
A: Interior finishes for the Classroom Portable Building P are provided by the building manufacturer (Class Leasing).

ITEM 2 RFI Question 2 (Architect Answers in Red)

Can substitute the material for interior signs with 1/8" thick white non-glare acrylic, installed using double-sided tape/adhesive, with black text.

A: 1/8" thick non-glare acrylic is acceptable. Signage background color and text color shall match school site color standard for signs.

ADDENDUM #2

ITEM 3 RFI Question 3 (Architect Answers in Red)

Please confirm whether the scope for interior signs corresponds with the signage locations provided on sheet no. AA2.0.

A: Signage Scope for the project includes the following:

1. Exterior Door and Wall signage for the Restroom Portable Building J as noted at the locations shown on AA2.0.
2. Exterior Building Identification Signage for Classroom Building P as shown on 2/AA2.4 .
3. Interior Building Signage for Classroom Building P as described on sheet A0.2 and 1/A1.0 in the Class Leasing (building manufacturer) PC Drawings included in the DSA approved drawings.
 - a. Room Identification signage (interior and exterior) (4/A0.2)
 - b. Assistive Listening Device sign (7/A0.2)
 - c. Exit signage (3/A0.2)
 - d. Note that maximum occupancy sign is not required since building is less than 50 occupants.

ITEM 4 RFI Question 4 (Architect Response in Red)

- Has the owner of this project decided to do OCIP?

A: OCIP is applicable if the bid is larger than one million dollars (\$1,000,000).

- Per keynote spec 09 65 00 A13 and B22 on page AA2.2, there is to be epoxy base and precast cove base. Is the bathroom floor also epoxy and if so, please provide the correct specifications for the items listed.

A: There will be no epoxy flooring or epoxy base in this project. The staff restrooms and the student restrooms will be sheet vinyl flooring with 6" high sheet vinyl coved base. Drawings have been updated to reflect this change.

ADDENDUM #2

ITEM 4 RFI Question 5 (Architect Response in Red)

- Please confirm what devices/systems are existing inside portable “P” and what will require new installation. Telephone/Data conduits, wiring, and devices? Fire alarm conduits ,wiring, and devices? Receptacles/Power conduits, wiring, and devices? Lighting fixtures, controls, conduits, and wiring?

A: The electrical contractor shall do all work shown on the bid documents including providing conduits and wire for Clocks, Speakers, Telephone and Data conduits, Fire alarm conduits ,wiring, and device, and system programming. The phone device will be provided by the district, the remaining are to be provided by the contractor. The fire alarm devices are pre-approved at DSA and must match those shown on the bid documents. The Contractor is also responsible to program and test the fire alarm system as noted on the plans. The contractor is required to bring power and connect the electrical panel and ground the building per plans and test the grounding systems. Contractor is also required to provide wiring for Low Voltage / data as described in Addendum 01 and Item 6 of this Addendum 02.

- Please provide panel schedule for existing “Port Panel”. Is this panel the same as electrical panel “A” shown on sheet E1.0 detail 1 and sheet E1.1?

A: The contractor shall field-verify existing panels they are connecting to.

- Please provide panel schedule, Manufacturer, GO/SO#, and complete ratings for the existing main service switchboard feeding the relocated portable “P”. This will be needed in order to provide a new breaker as requested.

A: The contractor shall field-verify existing panels they are connecting to.

- Sheet ES1.2 note 26.53 calls for a new micro-inverter. Please provide desired Manufacturer and part # so we can price with the new fixtures and controls.

A: The microinverter can be Iota, Acuity or Equal. The contractor shall connect the exterior lighting called out and the site lighting for the area of refuge, including providing all conduits, wire foundations, poles, lights, controls, etc.

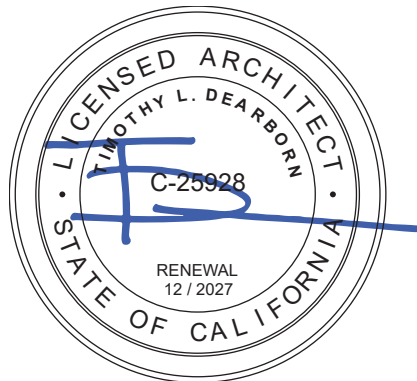
ADDENDUM #2

ITEM 6 Low Voltage / Data Clarification

At Portable Classroom Building P, Low Voltage / Data Drops are to be installed in accordance with 1-Es2.1 in Addendum 1 and the District standard portable classroom template (exhibit attached to this addendum for clarity). There are to be 12 interior data drops +3 drops for 3 cameras (1 drop per camera) +1 Spare at Wifi Data = Total 16 data drops. The awarded contractor is to provide wiring and 8x8x43R NEMA rated boxes for cameras. District will provide and install camera devices.

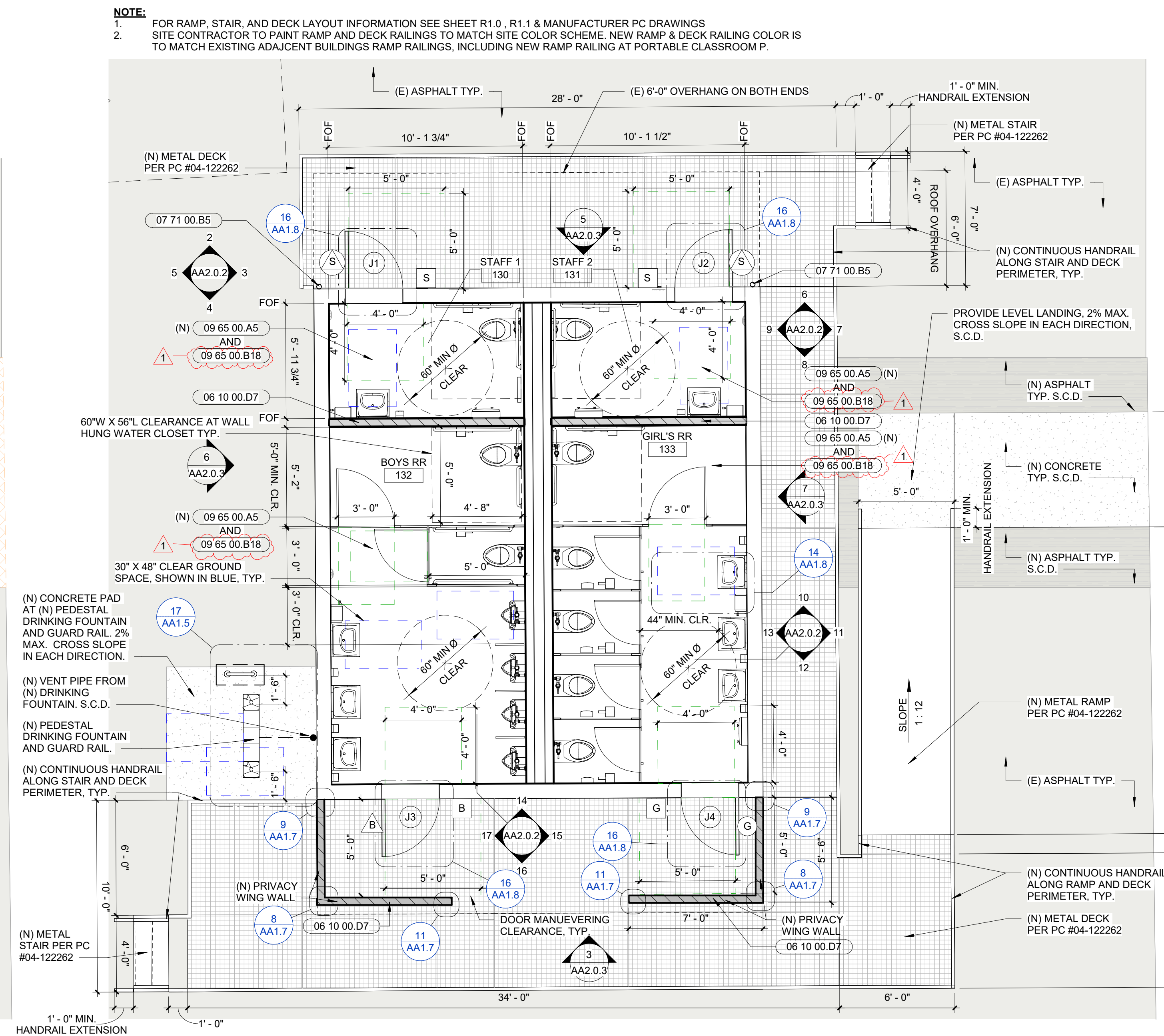
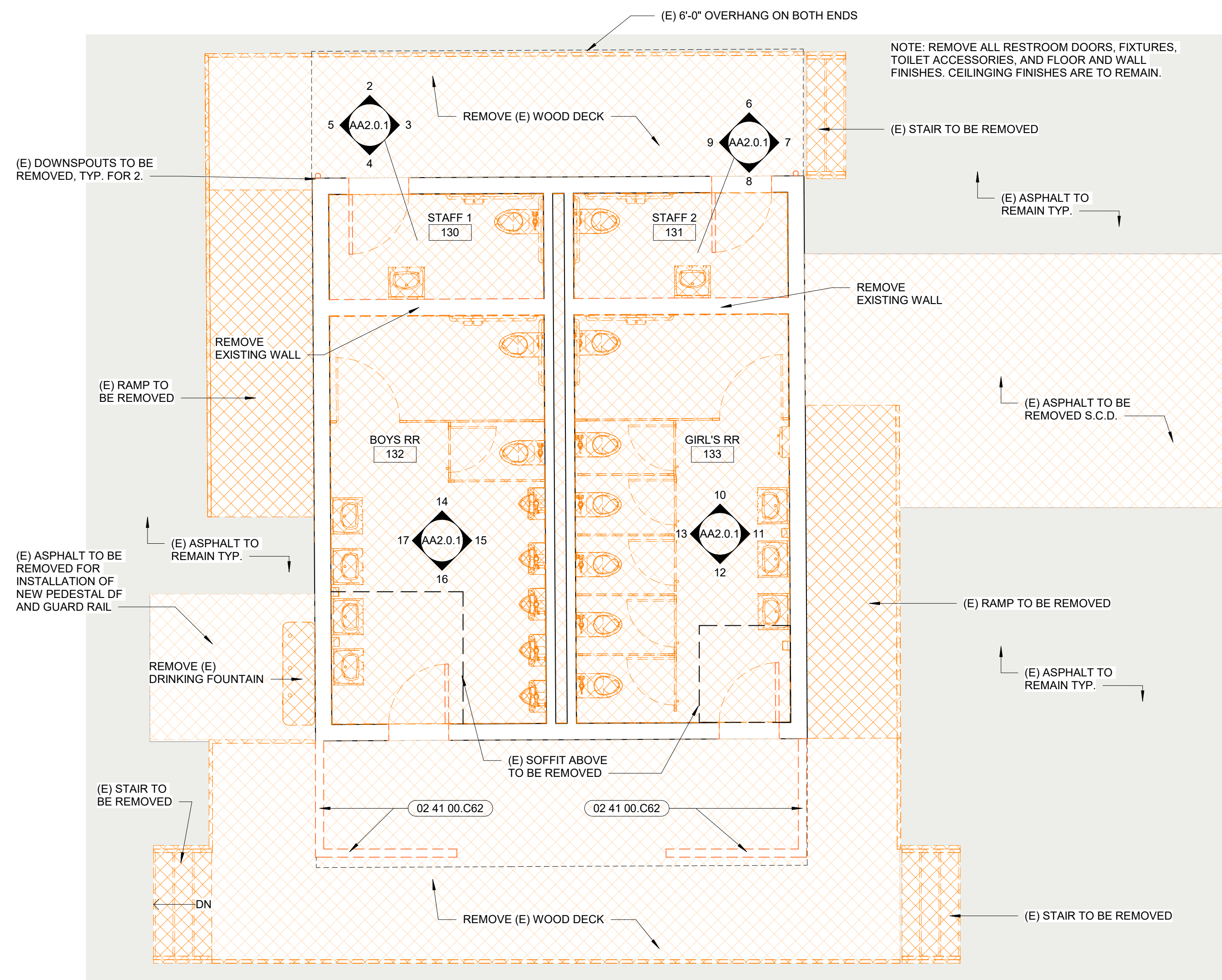
END OF ADDENDUM #2
ARCHITECTURICA
By

Timothy Dearborn, AIA
Architect



Attachments:

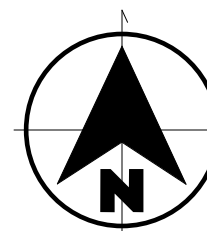
- Revised AA2.0 – Unit J Restroom Floor Plans
- Revised AA2.02 – Unit J Restroom Interior Elevations – Proposed
- Revised AA8.1 – Door, Hardware, & Finish Schedule
- Spec Section 07 46 23 Wood Siding
- Exhibit – Beckman Low Voltage template



KEYNOTE LEGEND	
02 41 00.C62	(E) WING WALL & POSTS TO BE REMOVED
06 10 00.D7	2X4 STUDS @ 16" O.C. (U.O.N.)
07 71 00.B5	(N) DOWNSPOUT
09 65 00.A5	(N) SHEET VINYL FLOORING
09 65 00.B18	6" HIGH COVED BASE

SIGNAGE LEGEND		
	 "BOYS" TOILET ROOM IDENTIFICATION SIGN	3 / AA.1.7
	 "GIRL'S" TOILET ROOM IDENTIFICATION SIGN	3 / AA.1.7
	 STAFF TOILET ROOM IDENTIFICATION SIGN	4 / AA.1.7

NOTE: 11B 703 INSPECTION - SIGNS AND IDENTIFICATION DEVICES SHALL BE FIELD INSPECTED AFTER INSTALLATION AND APPROVED BY THE ENFORCING AGENCY PRIOR TO THE ISSUANCE OF A FINAL CERTIFICATE OF OCCUPANCY PER CHAPTER 1, DIVISION II, SECTION 111, OR FINAL APPROVAL WHERE NO CERTIFICATE OF OCCUPANCY IS ISSUED. THE INSPECTION SHALL INCLUDE, BUT NOT LIMITED TO, VERIFICATION THAT BRAILLE DOT AND CELLS ARE PROPERLY SPACED AND THE SIZE, PROPORTION AND TYPE OF RAISED CHARACTERS ARE IN COMPLIANCE WITH THESE REGULATIONS.

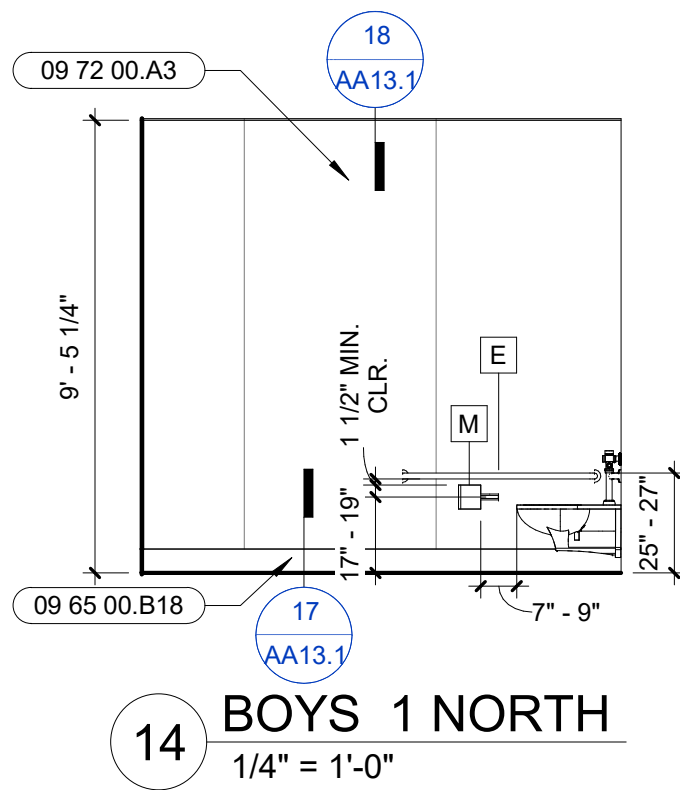


REVISIONS		
1	Addendum 02	8/25/20

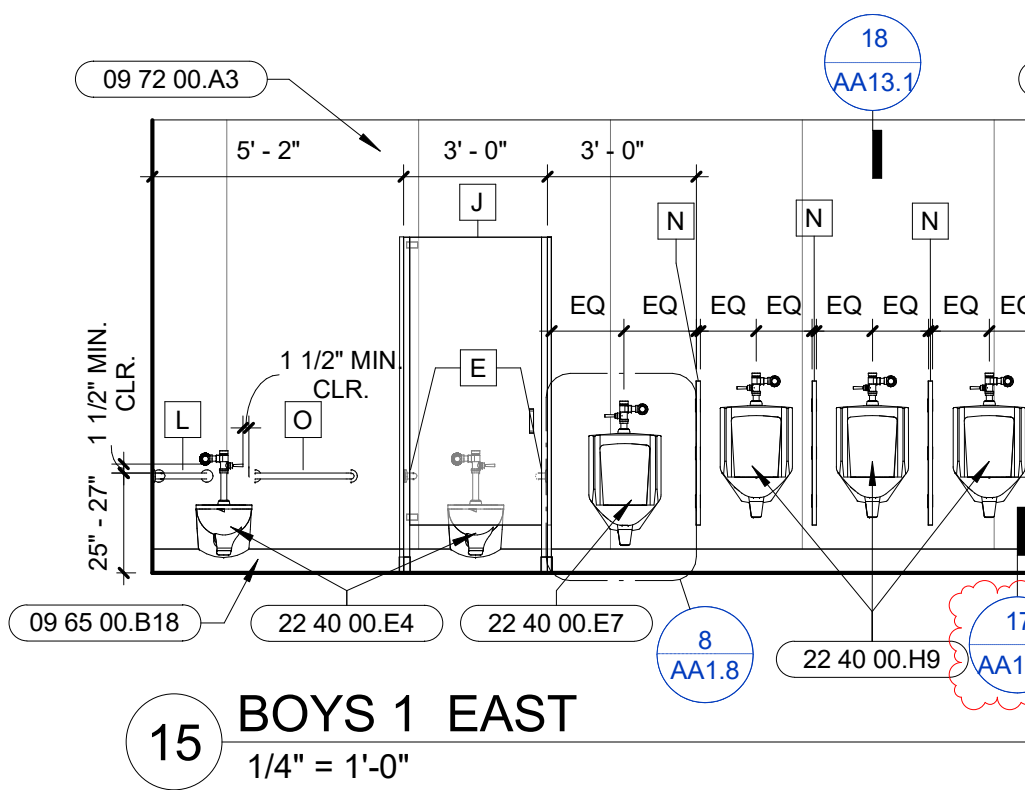
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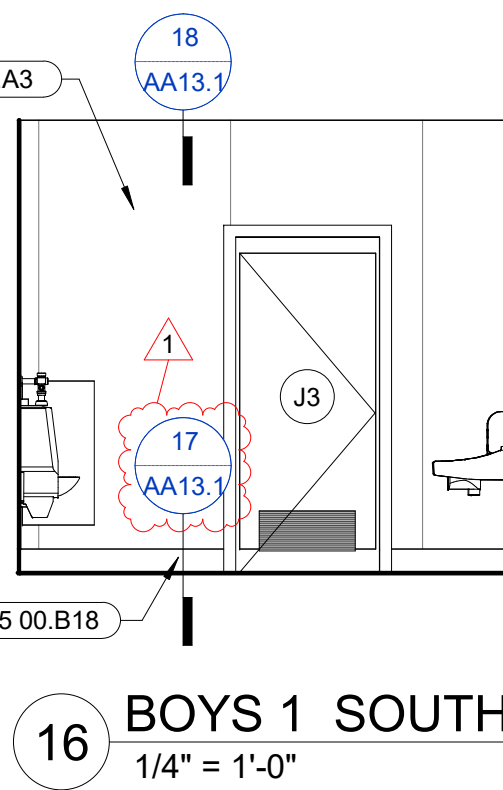
KEYNOTE LEGEND	
09 65 00.B18	6" HIGH COVED BASE
09 72 00.A3	(N) FIBERGLASS REINFORCED PANEL (FRP), FULL HEIGHT O/ 5/8" TYPE X MOISTURE RESISTANT GYPBOARD
22 40 00.A6	(N) ACCESSIBLE LAVATORY AND TRIM W/ TOP OF RIM AT 31" MAX. A.F.F. AND 24" MINIMUM KNEE CLEARANCE AT STUENDET RESTROOM
22 40 00.A21	(N) ACCESSIBLE LAVATORY AND TRIM (ADULT) W/ TOP OF RIM AT 34" MAX. A.F.F. AND 29" MINIMUM KNEE CLEARANCE" AT STAFF RESTROOM
22 40 00.A23	(N) LAVATORY
22 40 00.E2	(N) ACCESSIBLE WATER CLOSET 17" TO 18" CENTERLINE TO FINISHED FACE OF WALL & 17" TO 19" SEAT HT. A.F.F. AT STAFF RESTROOM
22 40 00.E4	(N) ACCESSIBLE WATER CLOSET 15" TO 18" CENTERLINE TO FINISHED FACE OF WALL & 15" TO 17" SEAT HT. A.F.F. AT STUDENT RESTROOM
22 40 00.E7	(N) ACCESSIBLE URINAL WITH RIM AT 17" MAX. A.F.F.
22 40 00.H8	(N) WATER CLOSET
22 40 00.H9	(N) URINAL
26 52 00.A4	(E) FIRE ALARM HORN AND STROBE LIGHT TO REMAIN



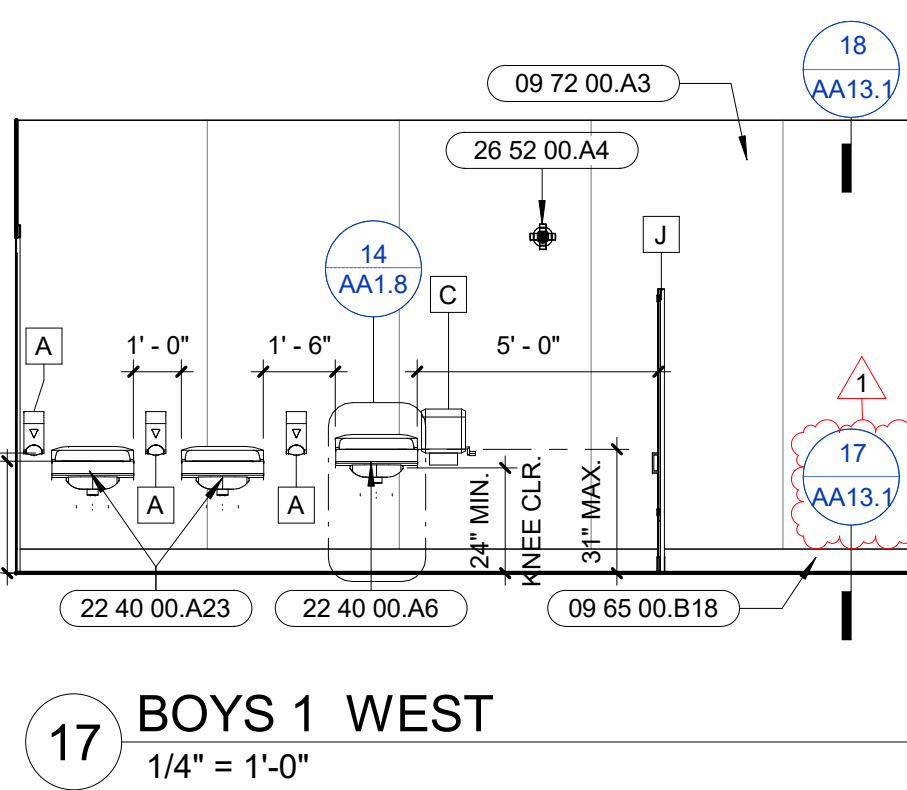
14 BOYS 1 NORTH
1/4" = 1'-0"



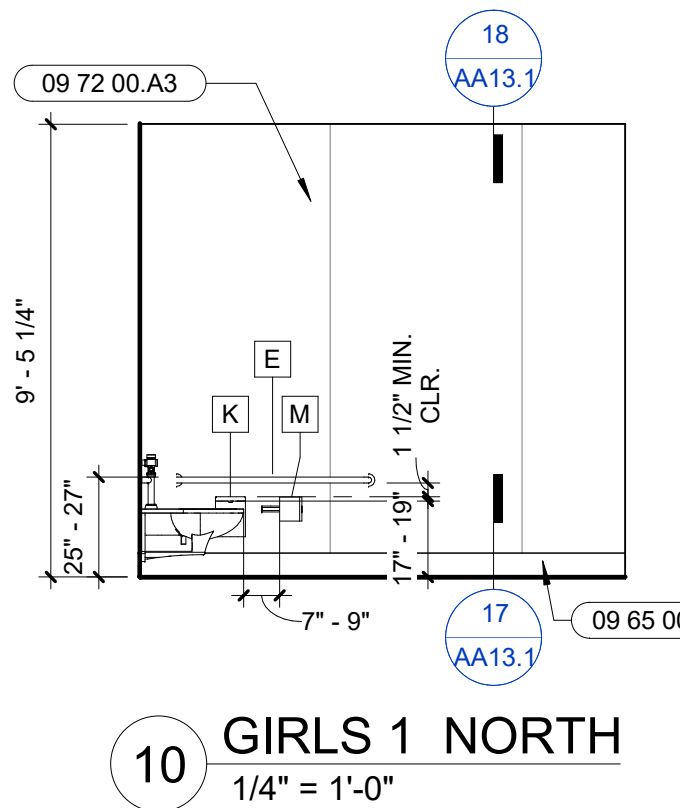
15 BOYS 1 EAST
1/4" = 1'-0"



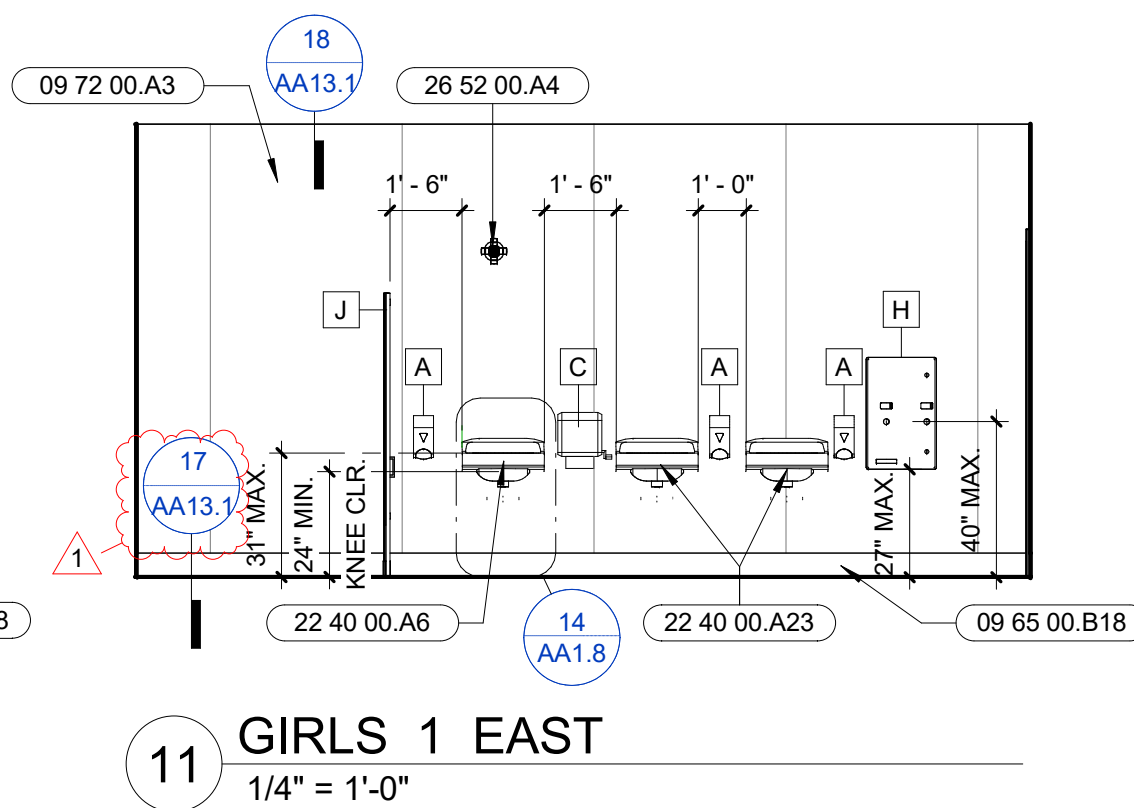
16 BOYS 1 SOUTH
1/4" = 1'-0"



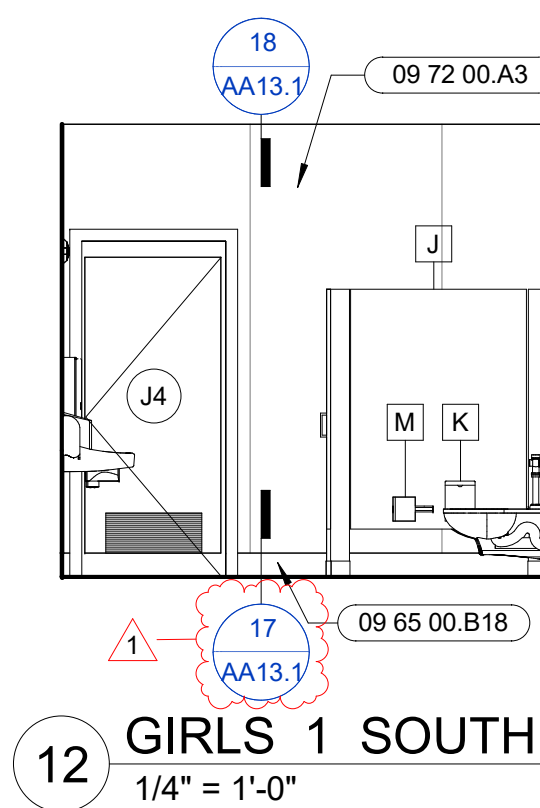
17 BOYS 1 WEST
1/4" = 1'-0"



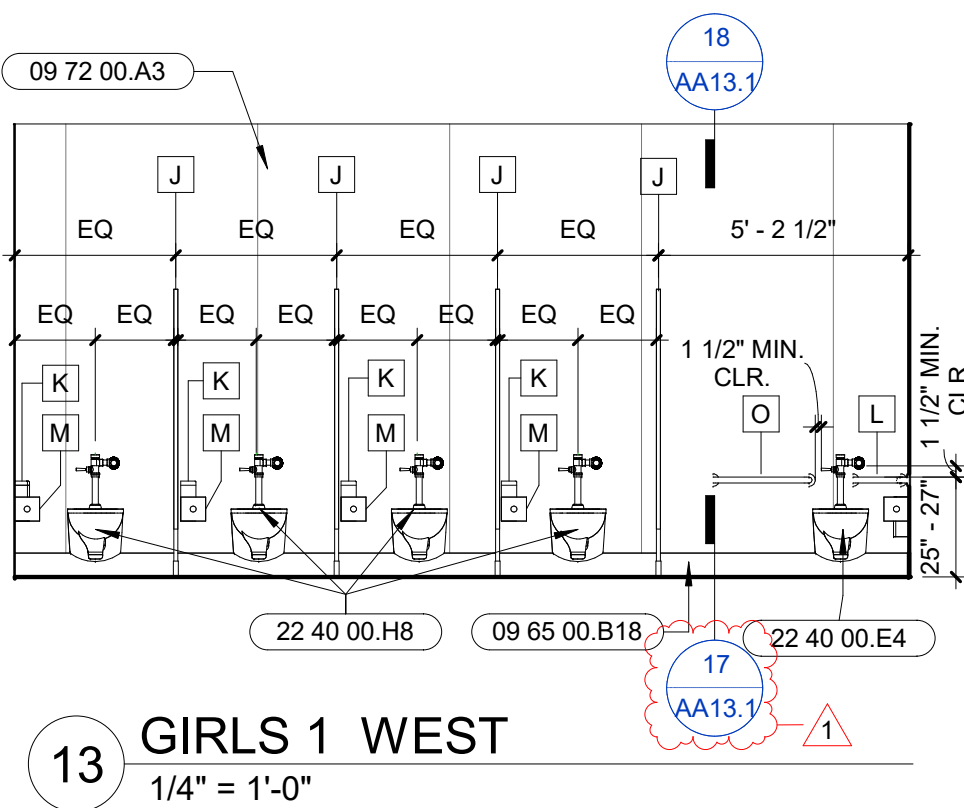
10 GIRLS 1 NORTH
1/4" = 1'-0"



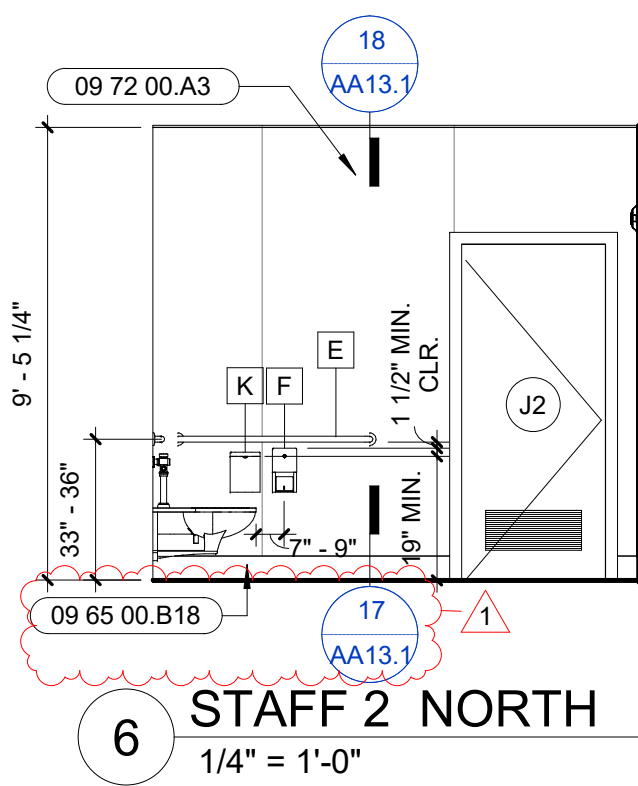
11 GIRLS 1 EAST
1/4" = 1'-0"



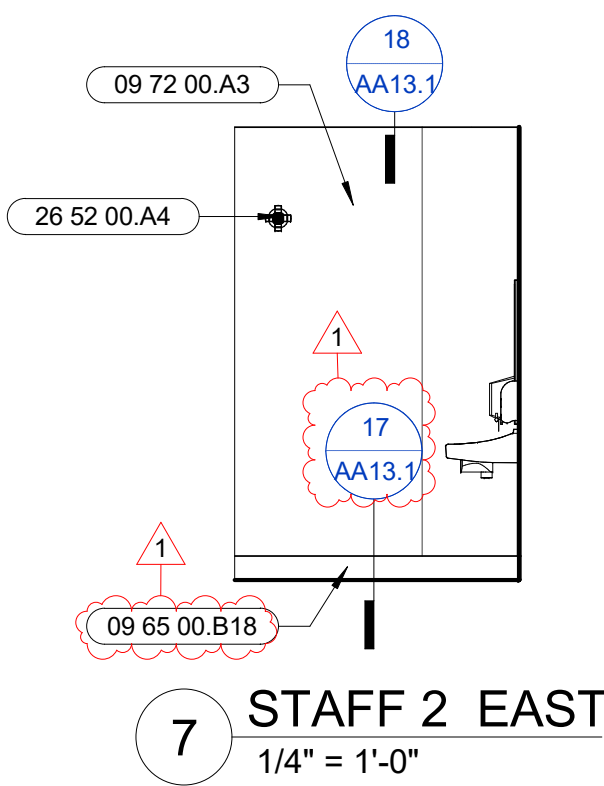
12 GIRLS 1 SOUTH
1/4" = 1'-0"



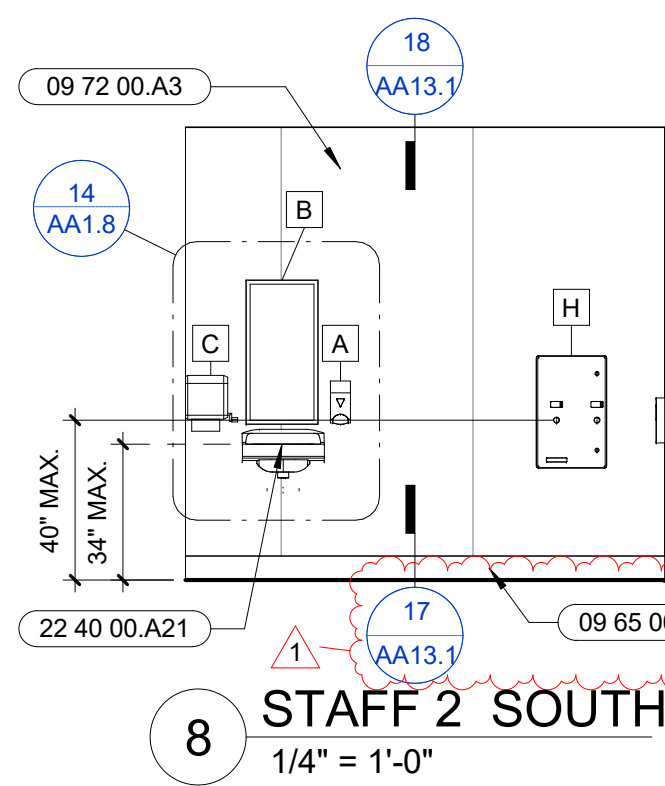
13 GIRLS 1 WEST
1/4" = 1'-0"



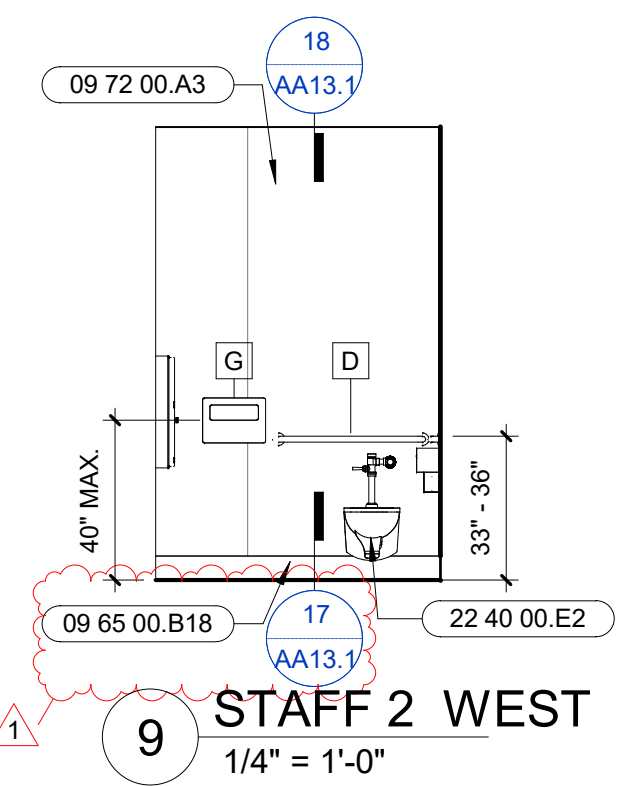
6 STAFF 2 NORTH
1/4" = 1'-0"



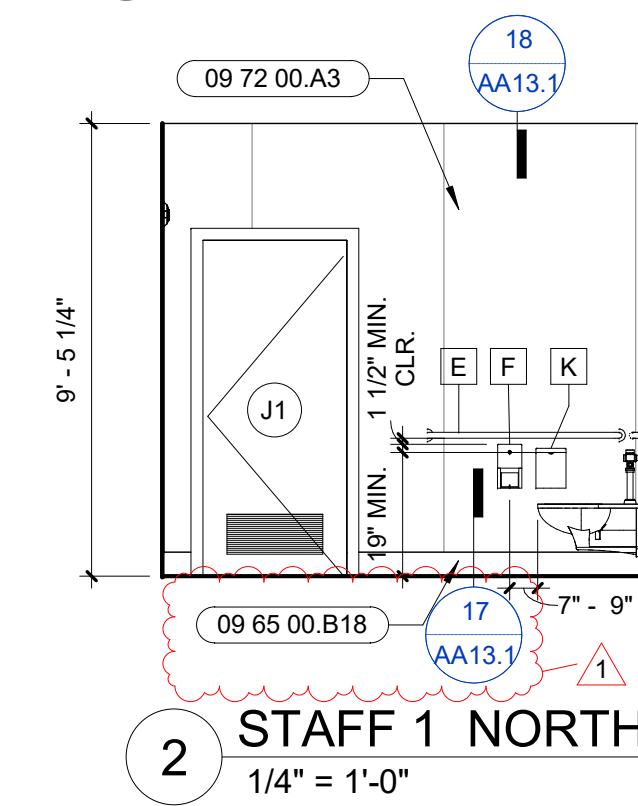
7 STAFF 2 EAST
1/4" = 1'-0"



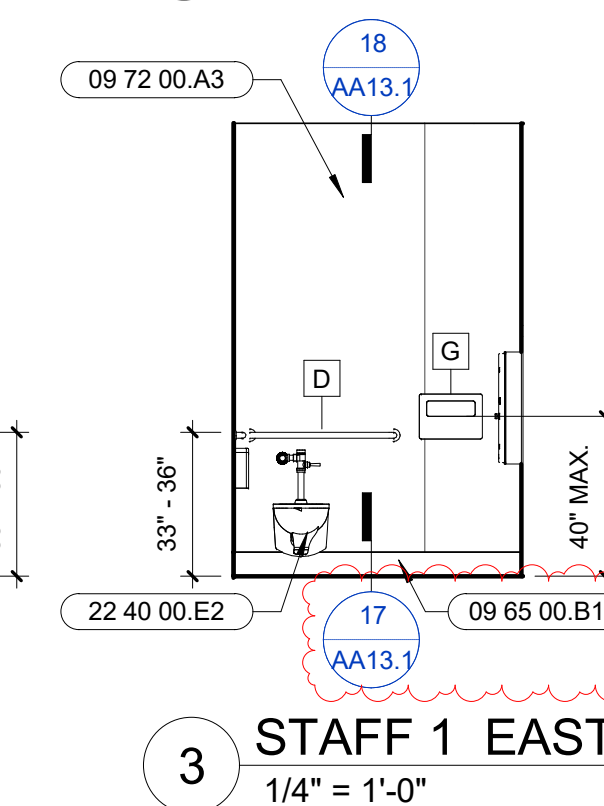
8 STAFF 2 SOUTH
1/4" = 1'-0"



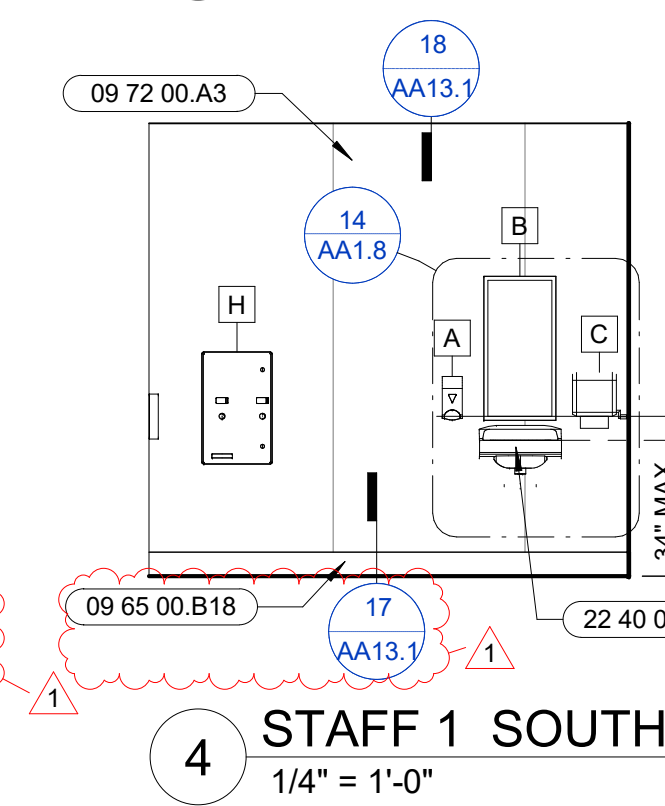
9 STAFF 2 WEST
1/4" = 1'-0"



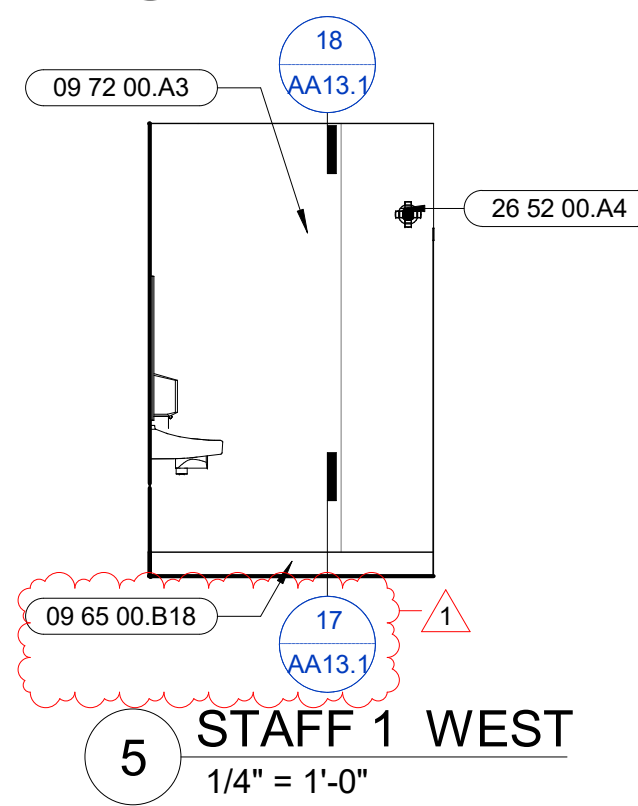
2 STAFF 1 NORTH
1/4" = 1'-0"



3 STAFF 1 EAST
1/4" = 1'-0"



4 STAFF 1 SOUTH
1/4" = 1'-0"



5 STAFF 1 WEST
1/4" = 1'-0"

TOILET ACCESSORY SCHEDULE - MASTER					
TYPE MARK	DESCRIPTION	MANUFACTURER	MANUF. #	COMMENTS	DETAILS
BOYS RR					
A	(N) SOAP DISPENSER	SC JOHNSON	TPB1LDS	MOUNT 40" MAX. A.F.F. TO OPERABLE PART (31" A.F.F. TO OPERABLE PART AT STUDENT RESTROOMS)	11/AA1.8
C	(N) PAPER TOWEL	TORK	H21	MOUNT 40" MAX. A.F.F. TO OPERABLE PART (31" A.F.F. TO OPERABLE PART AT STUDENT RESTROOMS)	11/AA1.8
E	(N) 48" GRAB BAR	BOBRICK	B-6806	MOUNT 33"-36" A.F.F. AT STAFF RESTROOMS AND 25"-27" A.F.F. AT STUDENT RESTROOMS	1/AA1.8, 5/AA1.8, 9/AA1.8, 13/AA1.8
J	(N) TOILET PARTITION	SEE PROJECT MANUAL		SEE PROJECT MANUAL	1/AA1.8, 5/AA13.1
L	(N) 12" GRAB BAR	BOBRICK	B-6806	MOUNT 25"-27" A.F.F. AT STUDENT RESTROOMS	1/AA1.8, 5/AA1.8, 9/AA1.8
M	(N) TOILET PAPER DISPENSER (@ STUDENT RR)	SAN JAMAR	R1500XC	MOUNT HORIZONTALLY 17"-19" A.F.F. AND 7"-9" FROM WATER CLOSET TO CENTERLINE OF OPERABLE SIDE OF DISPENSER	1/AA1.8, 5/AA13.1, 10/AA13.1, 11/AA13.1
N	(N) URINAL SCREEN	SEE PROJECT MANUAL		SEE PROJECT MANUAL	8/AA1.8, 4/AA13.1
O	(N) 24" GRAB BAR	BOBRICK	B-6806	MOUNT 25"-27" A.F.F. AT STUDENT RESTROOMS	1/AA1.8, 5/AA1.8, 9/AA1.8
GIRL'S RR					
A	(N) SOAP DISPENSER	SC JOHNSON	TPB1LDS	MOUNT 40" MAX. A.F.F. TO OPERABLE PART (31" A.F.F. TO OPERABLE PART AT STUDENT RESTROOMS)	11/AA1.8
C	(N) PAPER TOWEL	TORK	H21	MOUNT 40" MAX. A.F.F. TO OPERABLE PART (31" A.F.F. TO OPERABLE PART AT STUDENT RESTROOMS)	11/AA1.8
E	(N) 48" GRAB BAR	BOBRICK	B-6806	MOUNT 33"-36" A.F.F. AT STAFF RESTROOMS AND 25"-27" A.F.F. AT STUDENT RESTROOMS	1/AA1.8, 5/AA1.8, 9/AA1.8, 13/AA1.8
H	(N) SANITARY NAPKIN DISPENSER	BOBRICK	B-2706C	FREE NO-COIN OPERATION, MOUNT 40" MAX. A.F.F. TO OPERABLE PART	11/AA1.8
J	(N) TOILET PARTITION	SEE PROJECT MANUAL		SEE PROJECT MANUAL	1/AA1.8, 5/AA13.1
K	(N) SANITARY NAPKIN DISPOSAL	BOBRICK	B-270	MOUNT 19" MIN. A.F.F. TO OPERABLE PART	1/AA1.8, 5/AA13.1, 10/AA13.1, 11/AA13.1
L	(N) 12" GRAB BAR	BOBRICK	B-6806	MOUNT 25"-27" A.F.F. AT STUDENT RESTROOMS	1/AA1.8, 5/AA1.8, 9/AA1.8
M	(N) TOILET PAPER DISPENSER (@ STUDENT RR)	SAN JAMAR	R1500XC	MOUNT HORIZONTALLY 17"-19" A.F.F. AND 7"-9" FROM WATER CLOSET TO CENTERLINE OF OPERABLE SIDE OF DISPENSER	1/AA1.8, 5/AA13.1, 10/AA13.1, 11/AA13.1
O	(N) 24" GRAB BAR	BOBRICK	B-6806	MOUNT 25"-27" A.F.F. AT STUDENT RESTROOMS	1/AA1.8, 5/AA1.8, 9/AA1.8
STAFF 1					
A	(N) SOAP DISPENSER	SC JOHNSON	TPB1LDS	MOUNT 40" MAX. A.F.F. TO OPERABLE PART (31" A.F.F. TO OPERABLE PART AT STUDENT RESTROOMS)	11/AA1.8
B	(N) MIRROR	BOBRICK	B-165	MOUNT 40" MAX. A.F.F. TO BOTTOM OF REFLECTIVE SURFACE	11/AA1.8
C	(N) PAPER TOWEL	TORK	H21	MOUNT 40" MAX. A.F.F. TO OPERABLE PART (31" A.F.F. TO OPERABLE PART AT STUDENT RESTROOMS)	11/AA1.8
D	(N) 36" GRAB BAR	BOBRICK	B-6806	MOUNT 33"-36" A.F.F. AT STAFF RESTROOMS AND 25"-27" A.F.F. AT STUDENT RESTROOMS	1/AA1.8, 5/AA1.8, 9/AA1.8
E	(N) 48" GRAB BAR	BOBRICK	B-6806	MOUNT 33"-36" A.F.F. AT STAFF RESTROOMS AND 25"-27" A.F.F. AT STUDENT RESTROOMS	1/AA1.8, 5/AA1.8, 9/AA1.8, 13/AA1.8
F	(N) TOILET PAPER DISPENSER (@ STAFF RR)	BOBRICK	B-2888	MOUNT 19" MIN. A.F.F. TO OPERABLE PART AND 7"-9" FROM WATER CLOSET TO CENTERLINE OF OPERABLE SIDE OF DISPENSER	1/AA1.8, 5/AA13.1, 10/AA13.1, 11/AA13.1
G	(N) TOILET SEAT COVER	BOBRICK	B-221	MOUNT 40" MAX. A.F.F. TO OPERABLE PART	11/AA1.8
H	(N) SANITARY NAPKIN DISPENSER	BOBRICK	B-2706C	FREE NO-COIN OPERATION, MOUNT 40" MAX. A.F.F. TO OPERABLE PART	11/AA1.8
K	(N) SANITARY NAPKIN DISPOSAL	BOBRICK	B-270	MOUNT 19" MIN. A.F.F. TO OPERABLE PART	1/AA1.8, 5/AA13.1, 10/AA13.1, 11/AA13.1
STAFF 2					
A	(N) SOAP DISPENSER	SC JOHNSON	TPB1LDS	MOUNT 40" MAX. A.F.F. TO OPERABLE PART (31" A.F.F. TO OPERABLE PART AT STUDENT RESTROOMS)	11/AA1.8
B	(N) MIRROR	BOBRICK	B-165	MOUNT 40" MAX. A.F.F. TO BOTTOM OF REFLECTIVE SURFACE	11/AA1.8
C	(N) PAPER TOWEL	TORK	H21	MOUNT 40" MAX. A.F.F. TO OPERABLE PART (31" A.F.F. TO OPERABLE PART AT STUDENT RESTROOMS)	11/AA1.8
D	(N) 36" GRAB BAR	BOBRICK	B-6806	MOUNT 33"-36" A.F.F. AT STAFF RESTROOMS AND 25"-27" A.F.F. AT STUDENT RESTROOMS	1/AA1.8, 5/AA1.8, 9/AA1.8
E	(N) 48" GRAB BAR	BOBRICK	B-6806	MOUNT 33"-36" A.F.F. AT STAFF RESTROOMS AND 25"-27" A.F.F. AT STUDENT RESTROOMS	1/AA1.8, 5/AA1.8, 9/AA1.8, 13/AA1.8
F	(N) TOILET PAPER DISPENSER (@ STAFF RR)	BOBRICK	B-2888	MOUNT 19" MIN. A.F.F. TO OPERABLE PART AND 7"-9" FROM WATER CLOSET TO CENTERLINE OF OPERABLE SIDE OF DISPENSER	1/AA1.8, 5/AA13.1, 10/AA13.1, 11/AA13.1
G	(N) TOILET SEAT COVER	BOBRICK	B-221	MOUNT 40" MAX. A.F.F. TO OPERABLE PART	11/AA1.8
H	(N) SANITARY NAPKIN DISPENSER	BOBRICK	B-2706C	FREE NO-COIN OPERATION, MOUNT 40" MAX. A.F.F. TO OPERABLE PART	11/AA1.8
K	(N) SANITARY NAPKIN DISPOSAL	BOBRICK	B-270	MOUNT 19" MIN. A.F.F. TO OPERABLE PART	1/AA1.8, 5/AA13.1, 10/AA13.1, 11/AA13.1



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BECKMAN
ELEMENTARY

2201 SCARBOROUGH DR,
LODI, CA 95240

LODI UNIFIED SCHOOL
DISTRICT

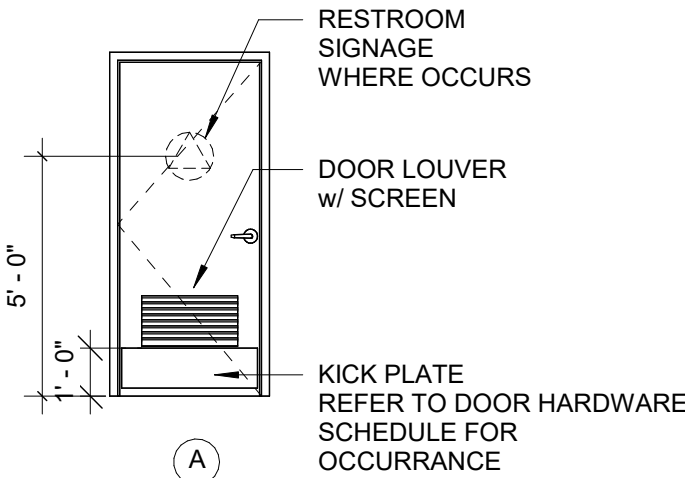
REVISIONS		
1	Addendum 02	8/25/26

PROJECT NO: 2025-03
ISSUE SET: CD
ISSUE DATE: 01/15/2026
DRAWN BY: HD

UNIT J RESTROOM
INTERIOR
ELEVATIONS -
PROPOSED

AA2.0.2

DOOR SCHEDULE												
DOOR NO.	ROOM NUMBER	ROOM NAME	DOOR SIZE	DOOR TYPE	THICKNESS	DOOR		FIRE RATING ASSEMBLY	REMARKS	FRAME		HARDWARE GROUP
						MATERIAL	FINISH			MATERIAL	FINISH	
J1	130	STAFF 1	36" x 84"	A	2"	HOLLOW METAL	METAL PAINTED	N/A		EXISTING	METAL PAINTED	3
J2	131	STAFF 2	36" x 84"	A	2"	HOLLOW METAL	METAL PAINTED	N/A		EXISTING	METAL PAINTED	3
J3	132	BOYS	36" x 84"	A	2"	HOLLOW METAL	METAL PAINTED	N/A		EXISTING	METAL PAINTED	7
J4	133	GIRLS	36" x 84"	A	2"	HOLLOW METAL	METAL PAINTED	N/A		EXISTING	METAL PAINTED	7



REFER TO DOOR SCHEDULE FOR DOOR, FRAME MATERIAL AND FINISHES.

DOOR TYPE LEGEND

1/4" = 1'-0"

HARDWARE SCHEDULE								
HARDWARE GROUP NO.	LOCKS/LATCHSETS		HINGES		CLOSERS	STOPS	THRESHOLDS	MISCELLANEOUS
1	STOREROOM LOCK, SCHLAGE ND96PD, RHODES. PROVIDE SCHLAGE 20-765 PRIMUS CYLINDER		HAGER, BB1199 STAINLESS, 4 1/2 x 4 1/2, HEAVY WEIGHT, HIGH FREQUENCY, FIVE KNUCKLE, FOUR BEARING, NRP, FULL-MORTISE BUTTS, 1 1/2 PAIR		NORTON, PR7500DA, (BARRIER FREE, 90 DEGREE OPENING WITH DELAYED CLOSING, PAINTED ALUMINUM)	TRIMCO #1270CVSV	PEMKO; 158A (1/2" OFFSET)	WEATHER STRIP, PEMKO; 319CR, KICK PLATE, TRIMCO; KO050, 10", .050", ALUMINUM (PUSH SIDE), SHOE, PEMKO; 217AV (SWEEP)
2	STOREROOM LOCK, SCHLAGE ND96PD, RHODES. PROVIDE SCHLAGE 20-765 PRIMUS CYLINDER		HAGER, BB1199 STAINLESS, 4 1/2 x 4 1/2, HEAVY WEIGHT, HIGH FREQUENCY, FIVE KNUCKLE, FOUR BEARING, NRP, FULL-MORTISE BUTTS, 1 1/2 PAIR		NORTON, PR7500DA, (BARRIER FREE, 180 DEGREE OPENING WITH DELAYED CLOSING, PAINTED ALUMINUM)	TRIMCO #1209HA - EXTERIOR DOOR STOP, WALK	PEMKO; 158A (1/2" OFFSET)	WEATHER STRIP, PEMKO; 319CR, LOCK GUARD, CYLINDRICAL LOCK GUARD, DON-JO; #BLP-107-630, STAINLESS STEEL, KICK PLATE, TRIMCO; KO050, 10", .050", ALUMINUM (PUSH SIDE), SHOE, PEMKO; 217AV (SWEEP)
3	STAFF TOILETS, SCHLAGE ND85PD, RHODES. PROVIDE WITH STANDARD SCHLAGE CYLINDER. (PRIMUS CYLINDER IS NOT AVAILABLE FOR THIS LOCKSET FUNCTION.)		HAGER, BB1199 STAINLESS, 4 1/2 x 4 1/2, HEAVY WEIGHT, HIGH FREQUENCY, FIVE KNUCKLE, FOUR BEARING, NRP, FULL-MORTISE BUTTS, 1 1/2 PAIR		NORTON, PR7500DA, (BARRIER FREE, 90 DEGREE OPENING WITH DELAYED CLOSING, PAINTED ALUMINUM)	TRIMCO #1270CVSV	PEMKO; 158A (1/2" OFFSET)	WEATHER STRIP, PEMKO; 319CR, KICK PLATE, TRIMCO; KO050, 10", .050", ALUMINUM (PUSH SIDE), SHOE, PEMKO; 217AV (SWEEP)
4	CLASSROOM SECURITY, SCHLAGE ND95PD, RHODES. PROVIDE SCHLAGE 20-765 PRIMUS CYLINDER		HAGER, BB1199 STAINLESS, 4 1/2 x 4 1/2, HEAVY WEIGHT, HIGH FREQUENCY, FIVE KNUCKLE, FOUR BEARING, NRP, FULL-MORTISE BUTTS, 1 1/2 PAIR		NORTON, PR7500DA, (BARRIER FREE, 90 DEGREE OPENING WITH DELAYED CLOSING, PAINTED ALUMINUM)	TRIMCO #1209HA - EXTERIOR DOOR STOP, WALK	PEMKO; 158A (1/2" OFFSET)	WEATHER STRIP, PEMKO; 319CR, LOCK GUARD, CYLINDRICAL LOCK GUARD, DON-JO; #BLP-107-630, STAINLESS STEEL, KICK PLATE, TRIMCO; KO050, 10", .050", ALUMINUM (PUSH SIDE), SHOE, PEMKO; 217AV (SWEEP)
5	OFFICE, SCHLAGE ND91PD, RHODES. PROVIDE SCHLAGE 20-765 PRIMUS CYLINDER		HAGER, BB1199 STAINLESS, 4 1/2 x 4 1/2, HEAVY WEIGHT, HIGH FREQUENCY, FIVE KNUCKLE, FOUR BEARING, NRP, FULL-MORTISE BUTTS, 1 1/2 PAIR		NORTON, PR7500DA, (BARRIER FREE, 90 DEGREE OPENING WITH DELAYED CLOSING, PAINTED ALUMINUM)	TRIMCO #1209HA - EXTERIOR DOOR STOP, WALK	PEMKO; 158A (1/2" OFFSET)	WEATHER STRIP, PEMKO; 319CR, LOCK GUARD, CYLINDRICAL LOCK GUARD, DON-JO; #BLP-107-630, STAINLESS STEEL, KICK PLATE, TRIMCO; KO050, 10", .050", ALUMINUM (PUSH SIDE), SHOE, PEMKO; 217AV (SWEEP)
6	PANIC, CORBIN RUSSWIN, ED8200 x P857ET (NIGHTLATCH FUNCTION, WING PULL P8) x M54 (SEX NUTS & BOLTS) WITH SCHLAGE 20-757 (IC) RIM CYLINDER. PANIC DEVICE AND TRIMS TO RECEIVE BHMA 689 SILVER PAINTED FINISH		HAGER, BB1199 STAINLESS, 4 1/2 x 4 1/2, HEAVY WEIGHT, HIGH FREQUENCY, FIVE KNUCKLE, FOUR BEARING, NRP, FULL-MORTISE BUTTS, 1 1/2 PAIR		NORTON, PR7500DA, (BARRIER FREE, 90 DEGREE OPENING WITH DELAYED CLOSING, PAINTED ALUMINUM)	TRIMCO #1209HA - EXTERIOR DOOR STOP, WALK	PEMKO; 158A (1/2" OFFSET)	WEATHER STRIP, PEMKO; 319CR, KICK PLATE, TRIMCO; KO050, 10", .050", ALUMINUM (PUSH SIDE), SHOE, PEMKO; 217AV (SWEEP)
7	CLASSROOM SECURITY, SCHLAGE ND95PD, RHODES. PROVIDE SCHLAGE 20-765 PRIMUS CYLINDER		HAGER, BB1199 STAINLESS, 4 1/2 x 4 1/2, HEAVY WEIGHT, HIGH FREQUENCY, FIVE KNUCKLE, FOUR BEARING, NRP, FULL-MORTISE BUTTS, 1 1/2 PAIR		NORTON, PR7500DA, (BARRIER FREE, 180 DEGREE OPENING WITH DELAYED CLOSING, PAINTED ALUMINUM)	TRIMCO #1260W	PEMKO; 158A (1/2" OFFSET)	WEATHER STRIP, PEMKO; 319CR, LOCK GUARD, CYLINDRICAL LOCK GUARD, DON-JO; #BLP-107-630, STAINLESS STEEL, KICK PLATE, TRIMCO; KO050, 10", .050", ALUMINUM (PUSH SIDE), SHOE, PEMKO; 217AV (SWEEP)
8	OFFICE, SCHLAGE ND91PD, RHODES. PROVIDE SCHLAGE 20-765 PRIMUS CYLINDER		HAGER, BB1199 STAINLESS, 4 1/2 x 4 1/2, HEAVY WEIGHT, HIGH FREQUENCY, FIVE KNUCKLE, FOUR BEARING, NRP, FULL-MORTISE BUTTS, 1 1/2 PAIR		NORTON, PR7500DA, (BARRIER FREE, 90 DEGREE OPENING WITH DELAYED CLOSING, PAINTED ALUMINUM)	TRIMCO #1270CVSV	PEMKO; 272A (SADDLE, 6" X 1/4")	KICK PLATE, TRIMCO, KO050, 10", .050", ALUMINUM
9	STOREROOM LOCK, SCHLAGE ND96PD, RHODES. PROVIDE SCHLAGE 20-765 PRIMUS CYLINDER		HAGER, BB1199 STAINLESS, 4 1/2 x 4 1/2, HEAVY WEIGHT, HIGH FREQUENCY, FIVE KNUCKLE, FOUR BEARING, NRP, FULL-MORTISE BUTTS, 1 1/2 PAIR		NORTON, PR7500DA, (BARRIER FREE, 180 DEGREE OPENING WITH DELAYED CLOSING, PAINTED ALUMINUM)	TRIMCO #1270CVSV	PEMKO; 272A (SADDLE, 6" X 1/4")	KICK PLATE, TRIMCO, KO050, 10", .050", ALUMINUM
10	INSTITUTION LOCK, SCHLAGE ND82PD. PROVIDE SCHLAGE 20-765 PRIMUS CYLINDER		HAGER, BB1199 STAINLESS, 4 1/2 x 4 1/2, HEAVY WEIGHT, HIGH FREQUENCY, FIVE KNUCKLE, FOUR BEARING, NRP, FULL-MORTISE BUTTS, 1 1/2 PAIR		NORTON, PR7500DA, (BARRIER FREE, 180 DEGREE OPENING WITH DELAYED CLOSING, PAINTED ALUMINUM) (EACH DOOR)			WEATHER STRIP, PEMKO; 319CR (ALL FOUR SIDES), LOCK GUARD, CYLINDRICAL LOCK GUARD, DON-JO #BLP-107-630", STAINLESS STEEL.
11	PANIC, CORBIN RUSSWIN, ED8200 x P857ET (NIGHTLATCH FUNCTION, WING PULL P8) x M54 (SEX NUTS & BOLTS) WITH SCHLAGE 20-757 (IC) RIM CYLINDER. PANIC DEVICE AND TRIMS TO RECEIVE BHMA 689 SILVER PAINTED FINISH		LOCINOX; MAMMOTH180, SELF-CLOSING HINGE, 1 PAIR					
12	STOREROOM LOCK, SCHLAGE ND96PD, RHODES. PROVIDE SCHLAGE 20-765 PRIMUS CYLINDER		BY GATE MANUFACTURER					
13	DISTRICT SUPPLIED PADLOCK, PROVIDE CHAIN WELDED TO GATE JAMB		BY GATE MANUFACTURER					

FINISH SCHEDULE						
ROOM NO.	ROOM NAME	CEILING FINISH	FLOORING	BASE	WALL FINISH	COMMENTS
130 (UNIT J)	STAFF 1	GYP BD, PAINTED	SHEET VINYL	6" HIGH SHEET VINYL COVE BASE	FRP (FULL HEIGHT)	
131 (UNIT J)	STAFF 2	GYP BD, PAINTED	SHEET VINYL	6" HIGH SHEET VINYL COVE BASE	FRP (FULL HEIGHT)	
132 (UNIT J)	BOY'S RR	GYP BD, PAINTED	SHEET VINYL	6" HIGH SHEET VINYL COVE BASE	FRP (FULL HEIGHT)	
133 (UNIT J)	GIRL'S RR	GYP BD, PAINTED	SHEET VINYL	6" HIGH SHEET VINYL COVE BASE	FRP (FULL HEIGHT)	

GENERAL NOTE: FOR CLASSROOM BUILDING "P" FINISHES, DOOR SCHEDULE, AND DOOR HARDWARE SCHEDULE REFER TO BUILDING MANUFACTURER PC DRAWINGS.

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LODI UNIFIED SCHOOL
DISTRICT

REVISIONS		
1	Addendum 02	8/25/26

PROJECT NO: 2025-03
ISSUE SET: CD
ISSUE DATE: 01/15/2026
DRAWN BY: HD

DOOR, HARDWARE,
& FINISH
SCHEDULES

SECTION 07 46 23 – WOOD SIDING

PART 1 GENERAL

1.01 SECTION INCLUDES

- A. Engineered wood siding with panels for walls and skirting.

1.02 RELATED REQUIREMENTS

- A. Section 07 25 00 – Weather Barriers: Water-resistive barrier under siding.
- B. Section 07 62 00 - Sheet Metal Flashing and Trim: Product requirements for metal flashings and trim associated with wood siding for placement by this section.
- C. Section 09 91 00 - Painting: Prime and finish painting.

1.03 REFERENCE STANDARDS

- A. APA 303 - Siding Manufacturing Specifications (Form B840); 2019.
- B. ASCE 7 - Minimum Design Loads and Associated Criteria for Buildings and Other Structures; Most Recent Edition Cited by Referring Code or Reference Standard.

1.04 SUBMITTALS

- A. See Section 01 33 00 - Submittals for submittal procedures.
- B. Product Data: Provide manufacturer's data on materials, component profiles, fastening methods, jointing details, sizes, surface texture, finishes, and accessories; showing compliance with requirements, including:
 - 1. Physical characteristics of components.
 - 2. Storage and handling requirements and recommendations.
 - 3. Installation instructions and recommendations.

1.05 DELIVERY, STORAGE, AND HANDLING

- A. See Section 01 50 13 - Construction Waste Management and Disposal for packaging waste requirements.
- B. Store in ventilated areas with constant minimum temperature of 60 degrees F and maximum relative humidity of 55 percent.

1.06 FIELD CONDITIONS

- A. Do not install siding when air temperature or relative humidity are outside manufacturer's limits.

PART 2 PRODUCTS

2.01 WOOD SIDING MATERIALS

- A. Panel Siding: APA 303 rated siding 303-6-S/W, exterior exposure class, panel style.
 - 1. Panel Size: 48 inch by 96 inch size sheet, 19/32 inch thick.
 - 2. Span Rating: 16 inches on center.
 - 3. Texture/Pattern: APA 303 Texture 1-11.
- B. Panel Siding: APA 303 rated siding 303-6-S/W, exterior exposure class, panel style.
 - 1. Panel Size: 48 inch by 96 inch size sheet, 19/32 inch thick.
 - 2. Span Rating: 16 inches on center.
 - 3. Texture/Pattern: APA 303 Rough Sawn (no grooves).

2.02 ACCESSORIES

- A. Nails: Corrosion resistant type; nonstaining, of size and strength to securely and rigidly retain the work.
- B. Flashing: Galvanized steel; see Section 07 62 00.

PART 3 EXECUTION

3.01 EXAMINATION

- A. Verify that substrates are ready to receive work.
- B. Do not begin until unacceptable conditions have been corrected.
- C. If substrate preparation is the responsibility of another installer, notify Architect of unsatisfactory preparation before proceeding.

3.02 PREPARATION

- A. Protect surrounding areas and adjacent surfaces during execution of this work.
- B. Prime paint surfaces in contact with cementitious materials.
- C. Do not install materials until site prefinishing and back priming is complete and dry.

3.03 INSTALLATION

- A. Install siding and trim in accordance with manufacturer's instructions.
- B. Fasten siding securely in place, level and plumb.
 - 1. Arrange for orderly nailing pattern.
 - 2. Install siding for natural shed of water.
 - 3. Position cut ends over bearing surfaces, and sand cut edges smooth and clean.
- C. Seal exposed wood substrates exposed to weather to prevent water accumulation and moisture intrusion.
 - 1. Seal penetrations.
 - 2. Seal exposed cuts of siding and trim.
- D. Install metal flashings at sills, heads of wall openings, and horizontal joints of sheet materials.
- E. Sand work smooth and set exposed nails and screws.
- F. Prepare for site painting; see Section 09 91 00.

3.04 TOLERANCES

- A. Maximum Variation from Plumb and Level: 1/4 inch per 10 feet.
- B. Maximum Offset from Joint Alignment: 1/16 inch.

3.05 CLEANING

- A. See Section 01 77 00 – Contract Closeout and Final Cleaning for additional requirements.
- B. Clean exposed work upon completion of installation; remove grease and oil films, excess joint sealer, handling marks, and debris from installation, leaving work clean and unmarked, free from dents, creases, waves, scratch marks, or other damage to finish.

3.06 PROTECTION

- A. Protect installed products until completion of project.
- B. Touch-up, repair, or replace damaged products before Date of Substantial Completion.

END OF SECTION

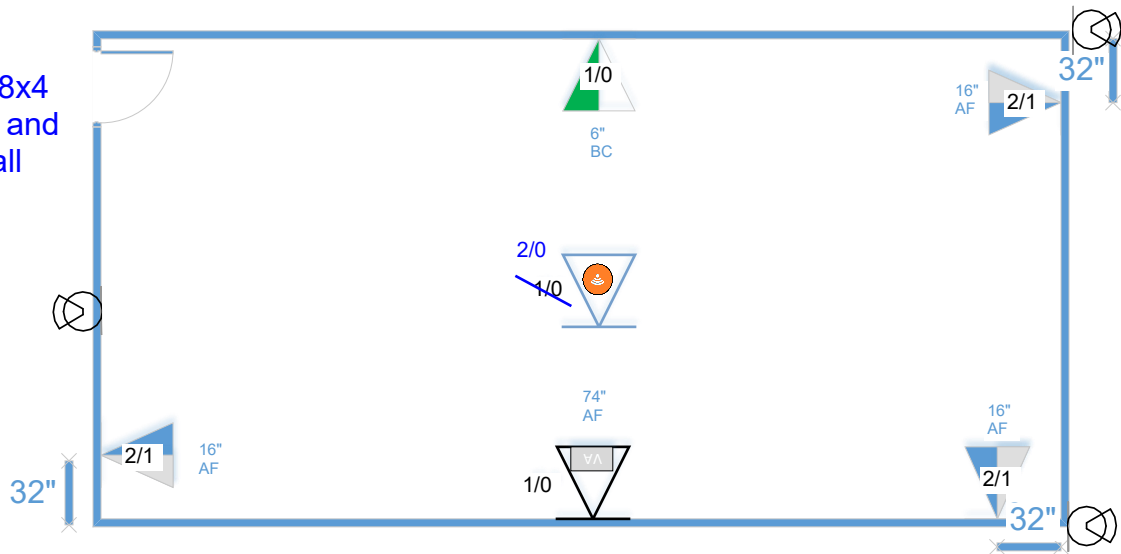
BECKMAN ES BRIDGE PORTABLE

Refer to Addendum 1 Signal Plan on 1-ES2.1 for Drop locations and Information.

12 interior data drops +3 drops for 3 cameras (1 drop per camera) +1 Spare at Wifi Data = Total 16 data drops.

Contractor to provide wiring and 8x8x4 3R NEMA rated boxes for cameras and Horns. District will provide and install cameras.

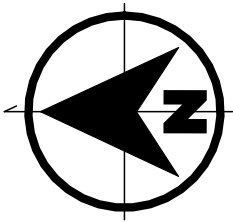
Typical Classroom Data Jack Layout
(12 Data Cables per Room)



- Notes:
- Workstation furniture should be placed such that a 14 foot cord will reach the jack.
 - Any exterior intercom horns or cameras should be placed above 12 feet whenever possible, avoiding placement above climbable objects (such as ramps, rails, drain pipes, conduit, or fencing).*
 - Wireless Access Points should always be centered on the ceiling, away from ductwork.*
- * Always see Lodi Unified School Districts Telecommunications Specifications for details.

-  = 1 Drop @ Exterior Horn
-  = 1 Drop @ Camera

-  = 2 Data / 1 Voice
-  = 1 Intercom Data / 0 Voice
-  = 1 WiFi Data / 0 Voice
-  = 1 AV Data / 0 Voice



AF = Above Floor (inches)
BC = Below Ceiling (inches)