

**ADDENDUM
NO. 2**

July 15, 2021

LOGANPORT FAIRVIEW ELEMENTARY SCHOOL RENOVATIONS
Logansport, IN 46947

TO: ALL BIDDERS OF RECORD

This Addendum forms a part of and modifies the Bidding Requirements, Contract Forms, Contract Conditions, the Specifications, and the Drawings dated June 18, 2021 by Gibraltar Design. Acknowledge receipt of the Addendum in the space provided on the Bid Form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of Page ADD 2-1, and attached Addendum No. 2 from Gibraltar Design dated July 15, 2021, consisting of 8 pages and 16 drawings.

ADDENDUM TWO

Addendum Two (AD.02) to the drawings and specifications prepared by Gibraltar Design and The Skillman Corporation for **Fairview Elementary School Renovations** for **Logansport Community School Corporation**, Logansport, Indiana.

All Contractors bidding on this project shall read all of the items covered below and shall comply with all of the requirements as set forth, including any necessary refinements or additions generated by this Addendum and required by the intent of the original contract documents. All Contractors shall acknowledge on their bid form that they have received this Addendum and Addendum One and include the appropriate content of same within their bid proposal.

ADDENDUM ONE CORRECTION

1. **Item 1** **Specification Section 08 71 00**
Door Hardware
- A. The attachment, which was not included with Addendum One, is included in this Addendum – additional Hardware Sets 45 and 46.

SPECIFICATIONS

2. **Specification Section 04 20 00** **Unit Masonry**
- A. Paragraphs 2.5 A. and 2.5 B. Clarification:
A. Lightweight block shall be used for all above-grade construction.
B. Concrete Block shall be used for all below-grade construction.
3. **Specification Section 07 53 23** **Roof Insulation and Membrane Roofing-EPDM**
- A. Add Paragraph 2.2 E. to read:
“E. Glass Shelving: Clear float, 3/8 inch thick, tempered, width and length as designated on shop drawing, ground and polished edges.
1. Provide five per case, unless shown otherwise.”
- B. Add Paragraph 2.6.B. to read:
“B. Insulation Fasteners in Precast Concrete Wood Fiber Decks or Tectum Decks: Olympic Lite-Deck insulation fasteners as manufactured by OMG Roofing Products, Agawam, Massachusetts, or as approved by the membrane manufacturer.”
- C. Change Paragraph 3.4 A.8.a. to read:
“a. Anchor insulation on tectum and precast concrete deck with OMG Roofing Products Lite-Deck Fasteners, or as approved by the membrane manufacturer.”
4. **Specification Section 08 81 00** **Glazing**
- A. Add Paragraph 2.2 E. to read:
“E. Obscured Vinyl on Glass: 3M Scotchcal, Basis of Design.
1. Scotchcal Series 210/Frosted Crystal.

2. Surface applied to glass, where indicated on Drawings.
3. Custom Design.
4. Glass type D."

5. Specification Section 09 65 13 Resilient Flooring

A. Add Paragraph 2.4 E. to read:

"E. Trowelable Concrete Underlayment: In Rooms with old recessed floor mats use, the following underlayment. Also, use same product at floors requiring sub-floor filler.

1. Ardex P51 Primer.
2. Ardex SD-P; Self-drying, trowelable concrete underlayment."

6. Specification Section 23 81 12 Packaged Rooftop Air Conditioning Unit

A. Paragraph 2.2: Provide 1" foil-faced insulation in rooftop unit.

7. Specification Section 33 05 23 Boring and Jacking

A. Add Specification Section 33 05 23, Boring and Jacking, included in this Addendum, to the Project Manual.

DRAWINGS

8. Sheet S-104

A. Refer to revised full size drawing sheet, included in this addendum, for the following revisions:

1. Along Grid D, change Section Cut 2/A-401 to 1/A-402.
2. Add roof drain frame opening symbols along Grid C near Column Line 2.
3. Along Grid A, change direction of Section Cut 2/A-403 from facing right to facing left.
4. Down near Grid E at the newly revised entry canopy, add info about sizing top channel per Architectural Section 2/A-401.

9. Sheets AD101, AD102, AD103, AD104, AD105, AD106

A. General Demolition Note W: Delete reference to "Glazed CMU and Facing tile"

10. Sheet A-301

A. Refer to revised full size drawing sheet, included in this addendum, for revisions.

11. Sheet A-401

A. Refer to revised full size drawing sheet, included in this addendum, for revisions.

12. Sheet A-501

A. Refer to revised full size drawing sheet, included in this addendum, for revisions.

13. Sheets A-601 and A-602

A. Refer to Two (2) revised full size drawing sheets, included in this addendum, for revisions.

14. Sheet A-710

A. Refer to revised full size drawing sheet, included in this addendum, for revisions.

15. Sheets A-801 A-802, A-803, A-804, A-805, A-806, A-810

- A. Refer to Seven (7) revised full size drawing sheets, included in this addendum, for revisions.

16. Sheet A-902

- A. Provide ceiling type ACT2 in Toilet B-131 at 8'-0" A.F.F.

17. Sheet A-905

- A. Provide ceiling type ACT1 in Stair B-290 at 10'-0" A.F.F.

18. Sheets P-101, P-102 and P-104

- A. Provide floor drain with 2" sanitary in Maintenance A-150, B-117, and A-271. Tie sanitary to mop basin sanitary.

19. Sheet P-202

- A. Provide trap primer at all floor drain locations. Conceal above ceiling or wall cavity. If behind hard surface, provide access panel.

20. Sheet P-106

- A. In Restroom C-235, provide WC-1 with 3" sanitary and 2" vent riser. Provide LAV-1 with 2" sanitary and 1-1/2" vent riser. Provide floor drain with 2" sanitary. Route sanitary and vent to nearest existing line. Refer to Sheet A-106 for restroom configuration.

21. Sheet P-112

- A. In Restroom C-235, provide WC-1 with 1" CWS. Provide LAV-1 with ½" HWS and CWS. Tie to new piping risers. Provide isolation valves. Refer to Sheet A-106 for restroom configuration.

22. Sheet M-106

- A. In Restroom C-235, provide EF-1 exhaust fan and 6" duct routed to wall mount louver. Greenheck #WC-4. Refer to Sheet A-106 for restroom configuration.

23. Sheet ES101

- A. Refer to revised full size drawing sheet, included in this addendum, for revisions.

24. Sheet E-104

- A. In Storage A-169, add Relay RA-3 to the Relay Cabinet. Relays RA-2 and RA-3 shall be bid as an Alternate Bid.
- B. Revise Plan Note 8 to read as follows: "NSI/TORK DZS400BP DIGITSL TIME CLOCKE TO SERVE THE NEW CANOPY AND NEW PARKING LOT LIGHTS. CHANNEL ONE CONTROLS THE RELAY RA-1 (CANOPY LIGHTS), CHANNEL TWO CONTROLS THE PARKING LOT LIGHTS, CHANNEL THREE CONTROLS RELAY RA-3 (NORTH PARKING LOT LIGHT) AND CHANNEL FOUR IS A SPARE."

25. Sheet ED102

- A. Vestibule EB-133 and Stair EB-134. Add Demolition Plan Notes 1,2 and 3.

26. Sheet ED105

- A. Upper Vestibule EB-133. Add Demolition Plan Notes 1,2 and 3.

27. Sheet E-102

- A. Corridor B-101, change the lighting fixtures to L-1 and L-1E to L-9 and L-9E respectively.
- B. Vestibule B-133 and Stair B-134, add Plan Note 8.
- C. Add Plan Note 8 to the Plan Notes, which shall read as follows: SEE UNIT B FIRST FLOOR LIGHTING PLAN FOR NEW LIGHTS IN THIS ROOM"

28. Sheet E-105

- A. Vestibule B-133, add a Type L-3E lighting fixtures, which shall be an emergency night light connected to the existing lighting circuit serving this room ahead of any controls.

29. Sheet E-204

- A. Clinic A-253
 - 1. Provide a 20 Amp GFI type duplex receptacle under the sink for the garbage disposal.
 - 2. Provide a switch above the counter to the left of the sink to control the receptacle and garbage disposal. Verify exact location with the Architect and Construction manager prior to roughing-in. Provide engraved labeling on the cover plate "DISPOSAL".
 - 3. Connect the receptacle to Circuit 1L1-35.
- B. Workroom A-264
 - 1. Provide a 20 Amp GFI type duplex receptacle under the sink for the garbage disposal.
 - 2. Provide a switch above the counter to the left of the sink to control the receptacle and garbage disposal. Verify exact location with the Architect and Construction manager prior to roughing-in. Provide engraved labeling on the cover plate "DISPOSAL".
 - 3. Connect the receptacle to Circuit 1L1-37.

30. Sheet E-206

- A. In Restroom C-235, provide 120V power, (2) #12, THHN +GND routed from nearest panel to new EF-1 exhaust fan. Control to be from occupancy sensor. Refer to Sheet A-106 for restroom configuration.

31. Sheet E-601

- A. Refer to revised full size drawing sheet, included in this addendum, for revisions.

Pages 1 through 4, inclusive, Specification Section 08 71 00 (Hardware Sets 45 and 46), Specification Section 33 05 23, and Sixteen (16) full-size Drawings constitute the total makeup of **Addendum Two**.



HARDWARE GROUP NO.45

FOR USE ON DOOR #(S):

C-205A

PROVIDE EACH OPENING WITH THE FOLLOWING:

QTY		DESCRIPTION	CATALOG NUMBER	FINISH	MFR
6	EA	HINGE	5BB1 4.5 X 4.5 (NRP AS REQ'D)	652	IVE
1	EA	CONST LATCHING BOLT	FB51T/FB61T AS REQ'D	630	IVE
1	EA	STOREROOM LOCK	L9080BDC 17A	626	SCH
1	EA	PERMANENT CORE	MATCH EXISTING KEY SYSTEM		
1	EA	COORDINATOR	COR X FL [MB AS REQ'D]	628	IVE
2	EA	SURFACE CLOSER	4111 SHCUSH	689	LCN
2	EA	KICK PLATE	8400 10" X 1" LDW B-CS	630	IVE
2	EA	SILENCER	SR64	GRY	IVE

HARDWARE GROUP NO.46

FOR USE ON DOOR #(S):

B-115B

PROVIDE EACH OPENING WITH THE FOLLOWING:

QTY		DESCRIPTION	CATALOG NUMBER	FINISH	MFR
6	EA	HINGE	5BB1 4.5 X 4.5 (NRP AS REQ'D)	630	IVE
1	SET	CONST LATCHING BOLT	FB51P/FB61P (AS REQ'D)	630	IVE
1	EA	DUST PROOF STRIKE	DP2	626	IVE
1	EA	STOREROOM LOCK	L9080BDC 17A	626	SCH
1	EA	PERMANENT CORE	MATCH EXISTING KEY SYSTEM		
1	EA	COORDINATOR	COR X FL [MB AS REQ'D]	628	IVE
2	EA	SURFACE CLOSER	4111 SCUSH ST-1586	689	LCN
2	EA	KICK PLATE	8400 10" X 1" LDW B-CS	630	IVE
1	EA	RAIN DRIP	142AA	AA	ZER
2	SET	MEETING STILE	328AA-S	AA	ZER
1	EA	GASKETING	429AA-S	AA	ZER
2	EA	DOOR SWEEP	39A	A	ZER
1	EA	THRESHOLD	655A	A	ZER

END OF SECTION

SECTION 33 05 23

BORING AND JACKING

1 General

1.1 General Boring

- A. The Scope Of Work covered by this section includes furnishing all labor, equipment and materials required for the boring and jacking of carrier pipe under highways and/or other locations.

1.2 General Execution

- A. Make arrangements with all parties affected by the work in sufficient time for each to take appropriate action to ensure successful and timely completion of boring and jacking operations. The Contractor shall pay all costs involved.
- B. Provide boring and jacking operations in accordance with all applicable requirements of owners of roads, utilities and private property encountered in the work.
- C. Use of materials and detailed method of installation shall be per these specifications.
- D. Submit for review details giving locations and size of the shaft, pit or approach tunnel and the method and equipment to be used. Location of shaft, pit or approach tunnel shall not interfere with traffic or adjacent property.
- E. Submit, prior to commencement of work, sufficient drawings, calculations and other supporting data, bearing the seal of a Professional Engineer registered in the State of Indiana, to enable the Architect to judge the acceptability of the proposed work.

2 Products

2.1 Pipes

- A. Ductile Iron Pipe. Ductile iron pipe (AWWA C151, latest revision), cast iron pipe (AWWA C106, latest revision) or RCP (ASTM C76) shall be used as a carrier pipe. Casing pipes shall be per ASTM A139 Grade B.

3 Execution

3.1 Installation

- A. General Requirement. An approach trench shall be dug at the forward end of the proposed pipe to a depth sufficient to form a vertical face at least one foot higher than the top of the pipe and large enough to provide ample working room. The size and height of this vertical face may be varied, but in all cases the roadbed and shoulders and/or building walls shall be adequately protected. After the pipe is installed, the excavated area not occupied by the pipe shall be backfilled with suitable material and thoroughly compacted into place.
- B. Sheet piling and bracing of work pits shall be provided if the nature and conditions of the soil or height of exposed faces is such as to endanger either the public or the integrity of the road surfacing. Pit construction is to comply with all provisions, requirements and latest revisions of Federal Occupational Safety & Health Act of 1970.
- C. When ground water is known or anticipated, a dewatering system of sufficient capacity to handle the flow shall be maintained at the site until the operation can be safely halted. The dewatering system shall be equipped with screens or filter media sufficient to prevent the displacement of fines.
 - 1. Boring. This method shall consist of pushing the pipe into the fill with a boring auger rotating within the pipe to remove the spoil. Advancement of the cutting head ahead of the pipe will not be permitted except for that distance to permit the cutting head teeth to cut clearance for the pipe. In the event granular, loose, or unstable soil is encountered during the boring operation, the cutting head shall be retracted into the casing a distance that permits a balance between pushing pressure and the ratio of pipe advancement to quantity of spoil to assure no voiding is taking place. The excavation by the cutting head shall not exceed the outside diameter of the pipe by more than 1/2 inch. The face of the cutting head shall be arranged to provide reasonable obstruction to the free flow of soft or porous material.
 - a. The use of water or liquids to soften or wash the face will not be permitted. Water may be used in sticky clays to facilitate spoil removal providing water is introduced behind the cutting head. Lubricating agents, such as bentonite, may be used to lubricate the casing and reduce friction between casing and embankment.
 - b. Bored or jacked installations shall have a bored hole essentially the same as the outside diameter of the pipe. If voids should develop or if the bored hole diameter is greater than the outside diameter of the pipe by more than approximately one inch, grouting or other approved methods shall be employed to fill such voids.

- D. If an obstruction that stops progress of pipe is encountered during installation, the cause of stoppage shall be determined and, when the cause is identified, the installation method shall be modified to best suit the conditions encountered, except that line and grade may not be changed. Before proceeding, the Contractor shall notify the Architect in writing of the difficulty, diagnosis, and proposed procedural modification. If the Contractor proposes abandonment of in-place piping and initiation of a new attempt at an alternate location, such a proposal will be considered only under conditions that:
1. The Contractor assures the Architect, in writing, that he will perform all proposed work in compliance with applicable laws, regulations, and ISHD and AREA or other industry or trade standards (he shall cite standards) that govern the activities he proposes.
 2. In-place pipe will be left in place and filled with grout; stymied pipe shall not be withdrawn and reused in a subsequent attempt.
 3. The site of abandonment will be restored to a condition equal to that prior to the start of work.
 4. All shifts in alignment necessary to accommodate the proposed relocation shall be included and no deviation from designated grade shall be made.
- E. Pressure grouting of the soils or freezing of the soils before jacking or boring may be appropriate to stabilize the soils, control water, prevent loss of material, and prevent settlement or displacement of embankment. Grout shall be cement, chemical, or other special injection material selected to accomplish the necessary stabilization. All materials and methods for injection shall be as developed by a Registered Professional Soils Engineer and by an experienced and qualified company specializing in this type of work. If injection will be used in the work, the Contractor shall submit the proposed plan to the Architect before the start of work, along with evidence of the qualifications of the preparer of the proposed plan.
- F. The Contractor shall employ only personnel skilled and experienced for all specialized activities and operation of specialized equipment involved in the work of this section.

3.2 Clean-up

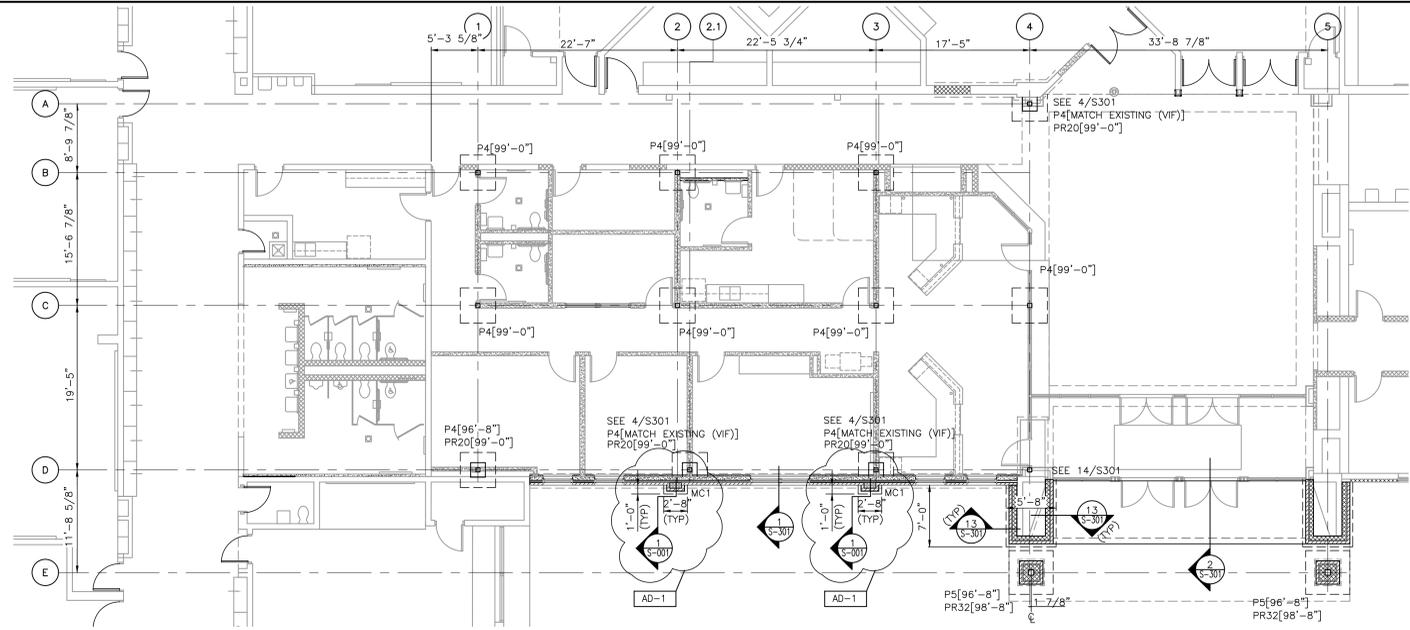
- A. Remove and dispose of all debris, including temporary earthwork. Regrade site to ensure adequate drainage characteristics and former appearance.

END OF SECTION



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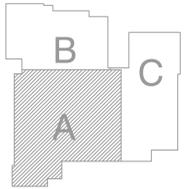


PARTIAL FOUNDATION PLAN - UNIT "A"
SCALE: 1/8" = 1'-0"



FOUNDATION/SLAB PLAN NOTES

- SEE SHEET S-001 FOR GENERAL NOTES, STRUCTURAL LEGEND, SCHEDULES AND TYPICAL DETAILS.
- ALL ELEVATIONS ARE REFERENCED FROM A FINISH FLOOR ELEVATION OF 0'-0" PER AREA. SEE PLAN AND VERIFY WITH ARCHITECTURAL FLOOR PLANS.
- SLAB CONTROL AND CONSTRUCTION JOINTS ARE TO BE LAID OUT PER CONTRACTOR PLANNED SEQUENCE OF COMPLETION. (SEE SPECIFICATION)
- SEE S-301 FOR FOUNDATION AND FRAMING DETAILS.
- TOP OF INTERIOR FOOTING IS TYPICALLY 1'-0" BELOW FINISH FLOOR ELEVATION UNLESS OTHERWISE NOTED. (SEE PLAN)



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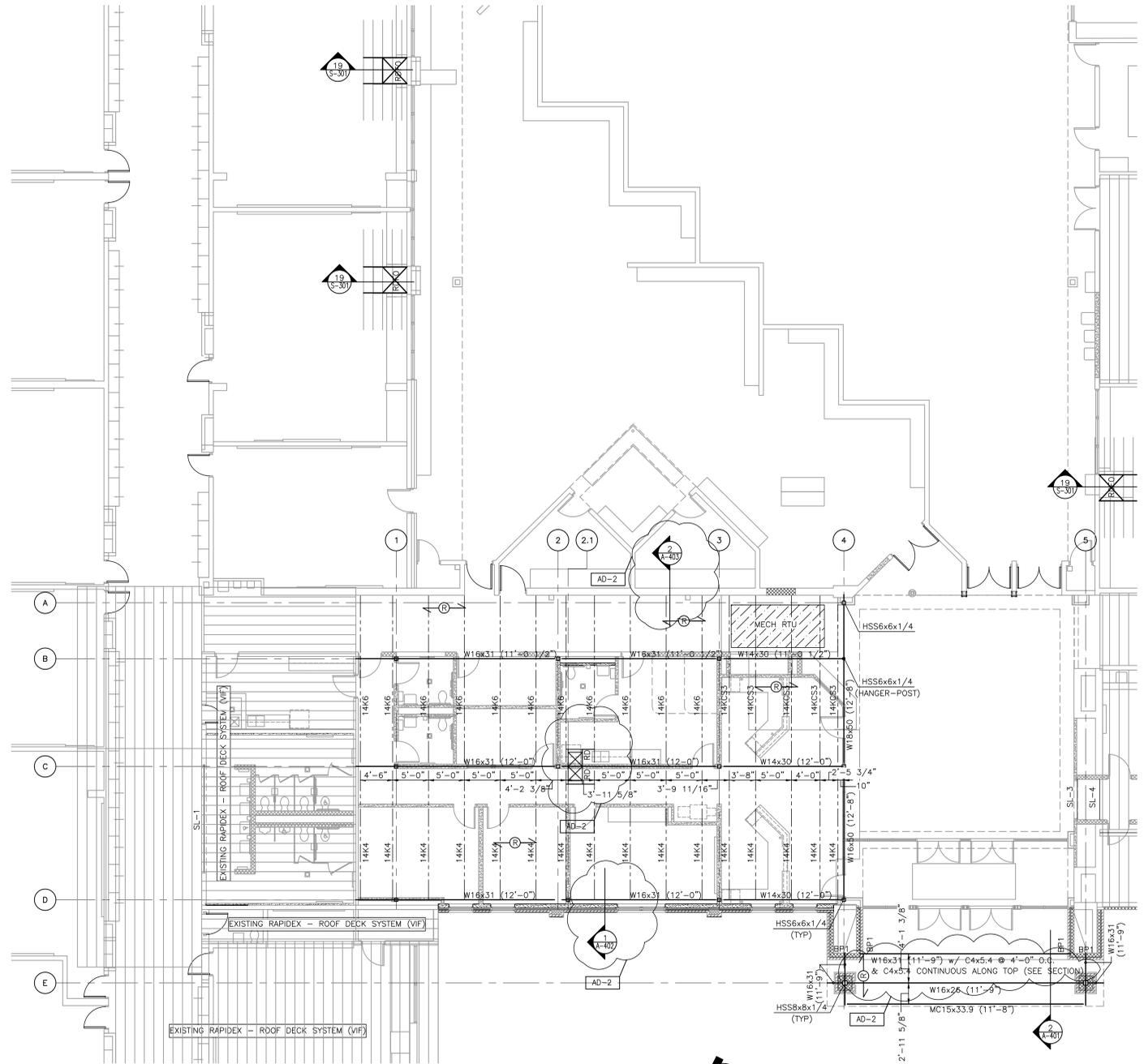
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PROJECT: 20-157
DATE: 06/18/21
COORDINATED BY: RM
DRAWN BY: RM
CHECKED BY: DJW



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MARK	DATE	ISSUED FOR
AD-1	07/08/21	ADDENDUM NO. 1
AD-2	07/15/21	ADDENDUM NO. 2



FRAMING PLAN NOTES

- SEE DRAWING S-001 FOR GENERAL NOTES, STRUCTURAL LEGEND, SCHEDULES AND TYPICAL DETAILS.
- ALL ELEVATIONS ARE REFERENCED FROM A FINISH FLOOR ELEVATION OF 0'-0" PER AREA. SEE PLAN AND VERIFY WITH ARCHITECTURAL FLOOR PLANS.
- *TEMPORARY BRACING NEEDED UNTIL ROOF METAL DECK DIAPHRAGM INSTALLED.*

PARTIAL ROOF FRAMING PLAN - UNIT "A"
SCALE: 1/8" = 1'-0"



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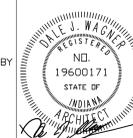
PROJECT
**FAIRVIEW
ELEMENTARY
SCHOOL
RENOVATIONS**

LOGANSPORT COMMUNITY
SCHOOL CORPORATION
LOGANSPORT, INDIANA

GIBRALTAR DESIGN

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PROJECT
20-157
DATE
06/18/21
COORDINATED BY
DJW
DRAWN BY
KLS
CHECKED BY
DJW



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REVISIONS	MARK	DATE	ISSUED FOR
	AD.02	7/14/21	AD.02

DRAWING
**OVERALL BUILDING
ELEVATIONS**

PROJECT
**FAIRVIEW ELEMENTARY SCHOOL
RENOVATIONS**

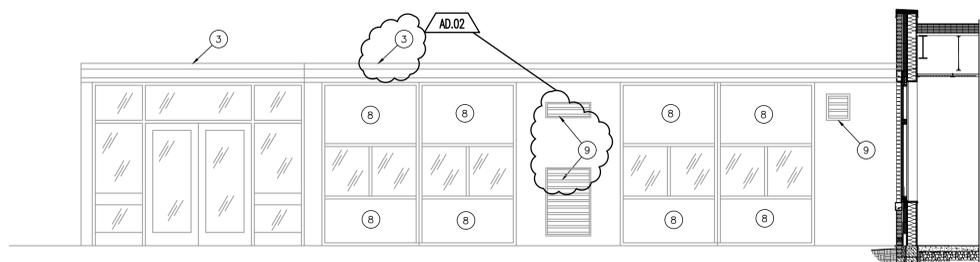
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A-301

GENERAL ELEVATION NOTES:

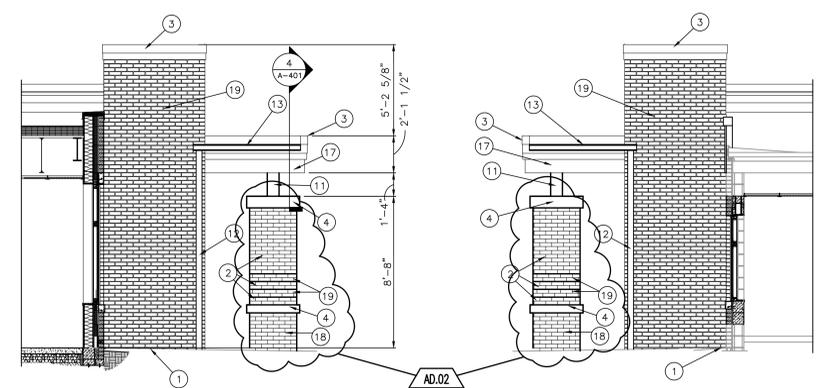
- REFER TO STRUCTURAL DRAWINGS FOR FOUNDATION WALLS AND FOOTINGS.
- REFER TO FLOOR PLANS FOR EXTERIOR WALL SECTIONS CUTS, UNLESS INDICATED OTHERWISE.
- FOR LOCATION AND MOUNTING HEIGHTS OF CAMERAS, SPEAKERS, LIGHTS, HORNS, ETC. REFER TO ELECTRICAL AND TECHNOLOGY DRAWINGS.
- ALL NEW FACE BRICK SHALL BE MODULAR RUNNING BOND UNLESS NOTED OTHERWISE.
- FINISH GRADE INDICATES ON ELEVATIONS ARE FOR DRAWING PURPOSES ONLY. REFER TO CIVIL DRAWINGS FOR ACTUAL GRADES. COORDINATE STEPPED FLASHINGS WITH ACTUAL GRADES AS REQUIRED FOR CELL VENTS TO BE ABOVE GRADE.
- STEP BRICK LEDGE DOWN AS REQUIRED FOR LEDGE TO BE BELOW GRADE OR CONCRETE WALK. COORDINATE WITH CIVIL DRAWINGS.

ELEVATION KEY NOTES:

- APPROXIMATE FINISH GRADE. REFER TO CIVIL DRAWINGS
- FACE BRICK A - RUNNING BOND
- METAL COPING
- CUT STONE ACCENT
- CUT STONE SILL
- COMPOSITE METAL PANEL
- ALUMINUM STOREFRONT SYSTEM WITH ALUMINUM DOORS
- PAINT EXISTING RED PANELS WITH HIGH PERFORMANCE COATING
- PAINT EXISTING LOUVER WITH HIGH PERFORMANCE COATING
- NEW ALUMINUM WINDOWS
- PAINT EXPOSED STEEL COLUMN WITH HIGH PERFORMANCE COATING
- 3" X 4" DOWNSPOUT
- 6" GUTTER
- ALUMINUM BREAK METAL COVER
- CONTROL JOINT IN FACE BRICK
- DIMENSIONAL ALUMINUM LETTERING
- METAL FASCIA
- ACCENT BRICK B - RUNNING BOND
- ACCENT BRICK C - RUNNING BOND

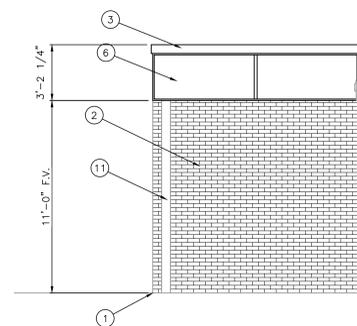


EXTERIOR ELEVATION #6
SCALE: 1/4" = 1'-0"

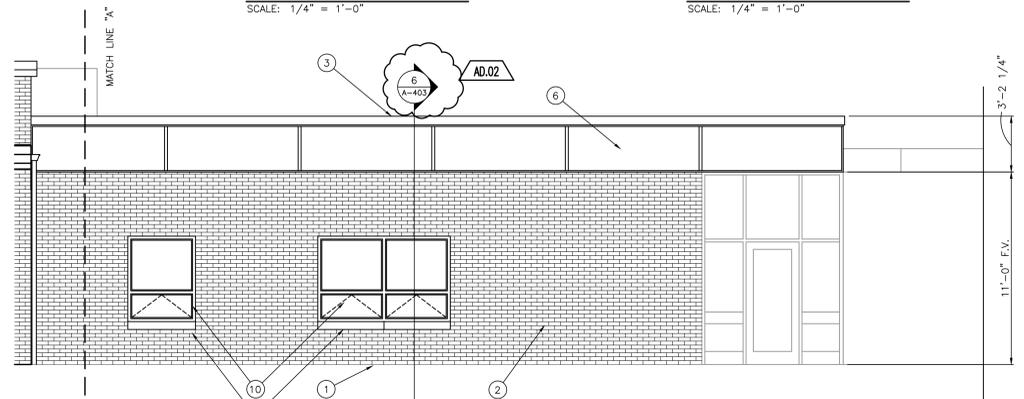


EXTERIOR ELEVATION #5
SCALE: 1/4" = 1'-0"

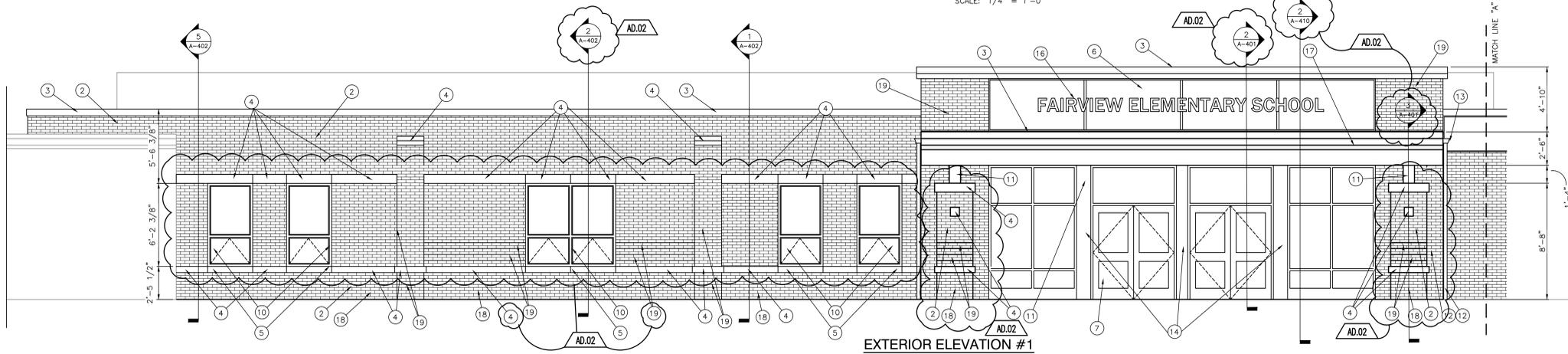
EXTERIOR ELEVATION #4
SCALE: 1/4" = 1'-0"



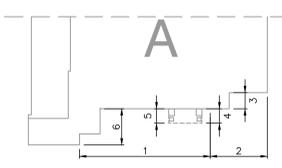
EXTERIOR ELEVATION #3
SCALE: 1/4" = 1'-0"



EXTERIOR ELEVATION #2
SCALE: 1/4" = 1'-0"



EXTERIOR ELEVATION #1
SCALE: 1/4" = 1'-0"



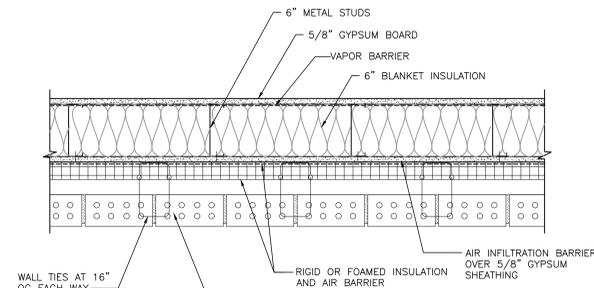
ELEVATION KEY PLAN

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 RENOVATIONS\20-157 DRAWINGS\05 ARCH\A-301.DWG



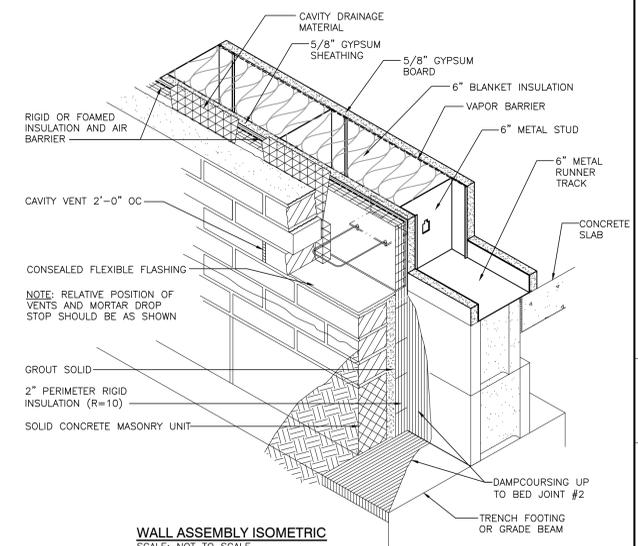
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PLAN AT BED JOINT #1

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

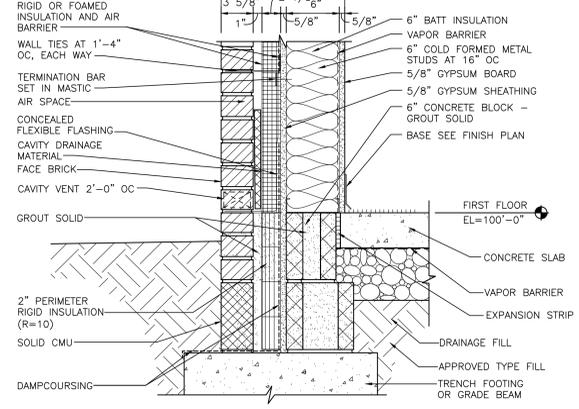


WALL ASSEMBLY ISOMETRIC

SCALE: NOT TO SCALE

NOTE:
INSTALL CAVITY
VENTS AT TOP OF
CAVITY SPACE

NOTE:
REFER WALL SECTIONS
AND ELEVATIONS FOR
BRICK PATTERNS AND
COLORS

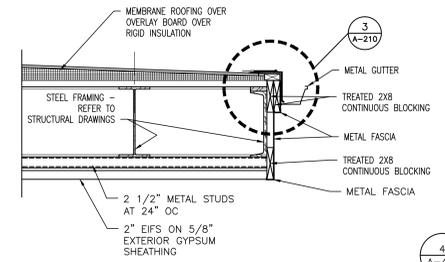


SECTION

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

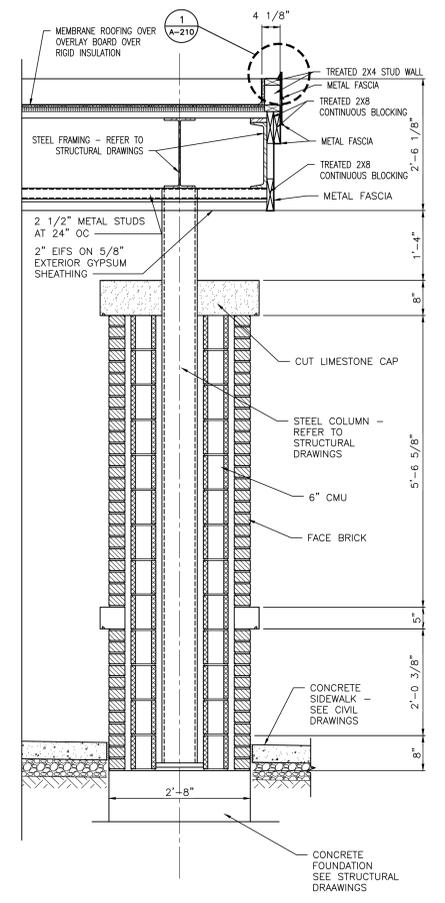
**TYPICAL EXTERIOR METAL STUD WALL
CONSTRUCTION DETAIL**

SCALE: AS INDICATED



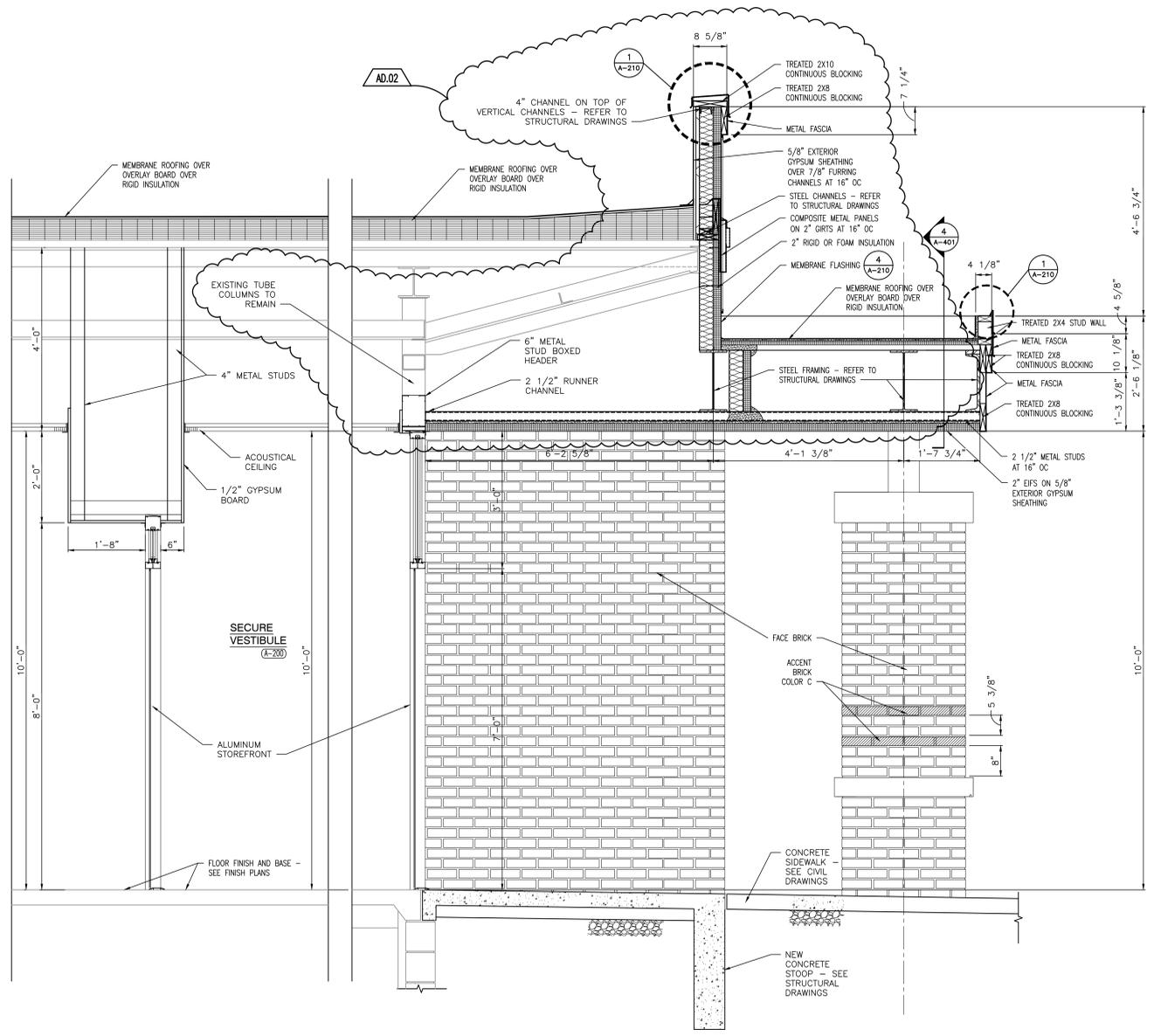
SECTION

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



SECTION

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



SECTION

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

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Phone: 317.580.5777 Fax: 317.580.5778

PROJECT
20-157
DATE
06/18/21
COORDINATED BY
DJW
DRAWN BY
KLS
CHECKED BY
DJW



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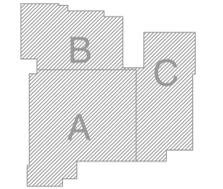
REVISIONS	MARK	DATE	ISSUED FOR
	AD.01	7/9/21	AD.01
	AD.02	7/14/21	AD.02

**DRAWING
WALL SECTIONS**

PROJECT
FAIRVIEW ELEMENTARY SCHOOL
RENOVATIONS

© GIBRALTAR DESIGN SHEET

A-401



PROJECT
20-157
DATE
06/18/21
COORDINATED BY
DJW
DRAWN BY
KLS MMM
CHECKED BY
DJW

PROFESSIONAL SEAL
DILE J. WAGNER
REGISTERED ARCHITECT
NO. 19600171
STATE OF INDIANA

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REVISIONS

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AD.02	07/14/21	AD.02

DRAWING
TYPICAL DETAILS

PROJECT
**FAIRVIEW ELEMENTARY SCHOOL
RENOVATIONS**

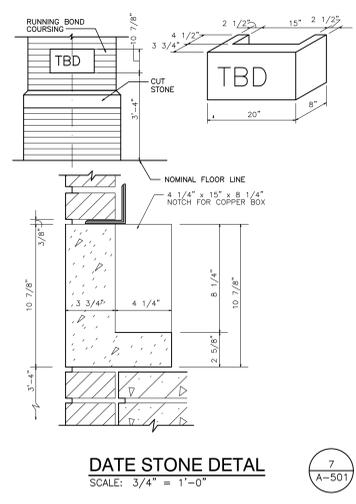
DRAWING
TYPICAL DETAILS

PROJECT
**FAIRVIEW ELEMENTARY SCHOOL
RENOVATIONS**

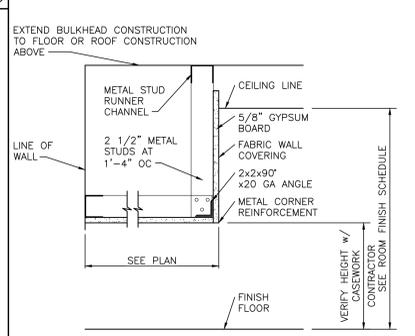
DRAWING
TYPICAL DETAILS

PROJECT
**FAIRVIEW ELEMENTARY SCHOOL
RENOVATIONS**

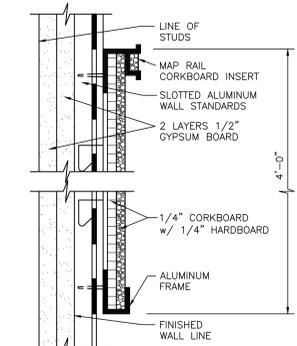
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TYPICAL DETAILS



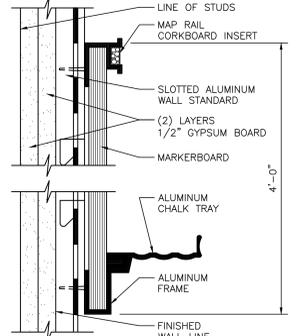
DATE STONE DETAIL
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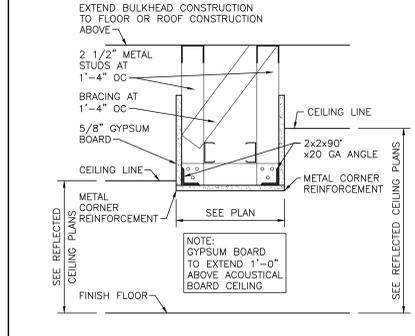
GYPSUM BOARD BULKHEAD
SCALE: 1 1/2" = 1'-0"



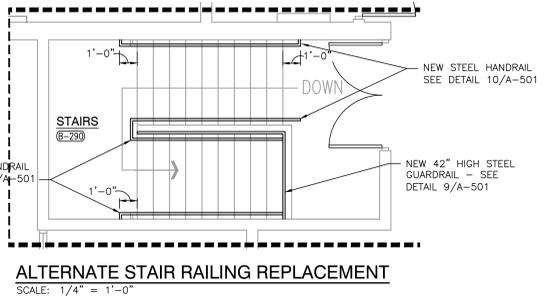
CORKBOARD 'C'
SCALE: 3" = 1'-0"



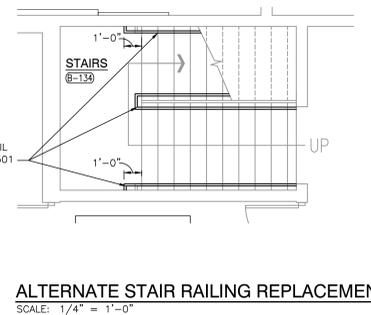
MARKERBOARD
SCALE: 3" = 1'-0"



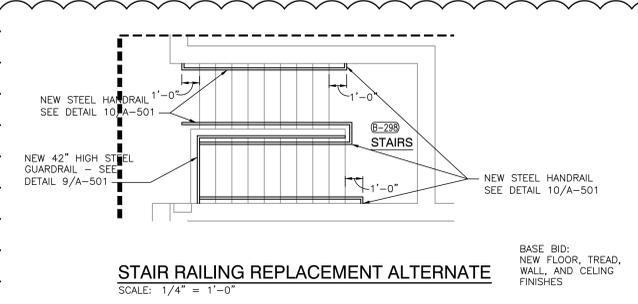
GYPSUM BOARD BULKHEAD
SCALE: 1 1/2" = 1'-0"



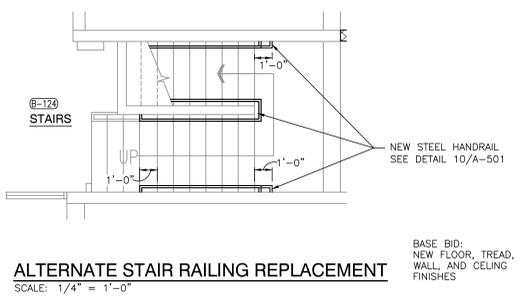
ALTERNATE STAIR RAILING REPLACEMENT
SCALE: 1/4" = 1'-0"



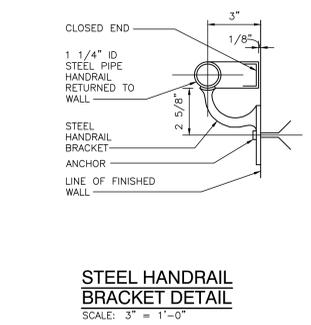
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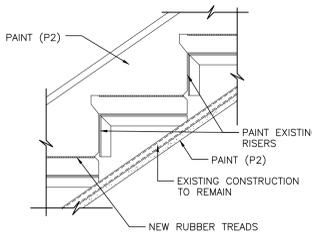
STAIR RAILING REPLACEMENT ALTERNATE
SCALE: 1/4" = 1'-0"



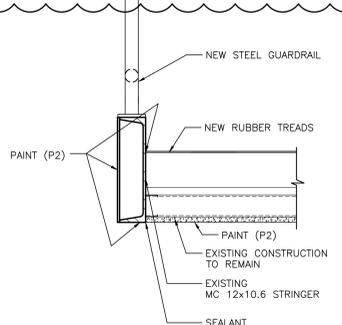
ALTERNATE STAIR RAILING REPLACEMENT
SCALE: 1/4" = 1'-0"



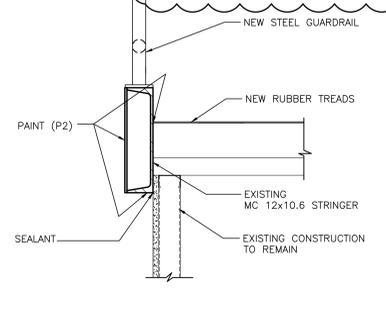
STEEL HANDRAIL BRACKET DETAIL
SCALE: 3" = 1'-0"



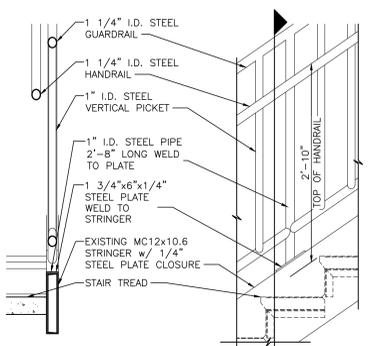
DETAIL AT SLOPE BENEATH STAIR
SCALE: 1 1/2" = 1'-0"



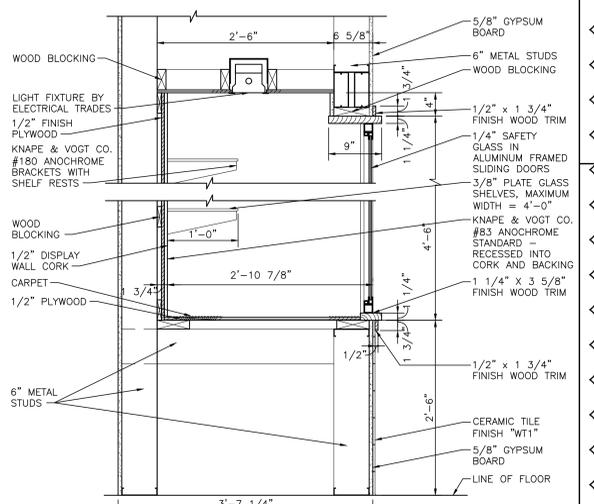
DETAIL AT OPENING UNDER STAIR
SCALE: 1 1/2" = 1'-0"



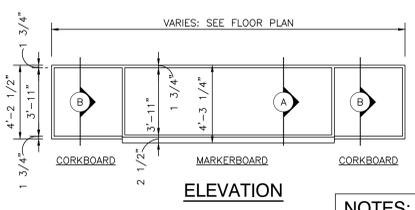
DETAIL AT STRINGER AT TOP OF WALL
SCALE: 1 1/2" = 1'-0"



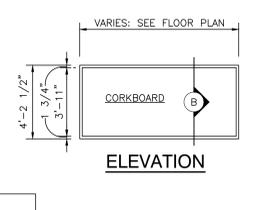
STRINGER GUARDRAIL
SCALE: 1" = 1'-0"



DISPLAY CASE DETAIL
SCALE: 1" = 1'-0"

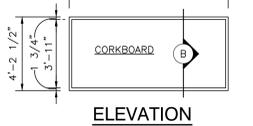


ELEVATION



ELEVATION

NOTES:
1. SEE FLOOR PLANS FOR LOCATION.
2. SEE ROOM FINISH SCHEDULE FOR WALL FINISH.
3. MOUNTING HEIGHT AS DIRECTED BY ARCHITECT.



ELEVATION

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

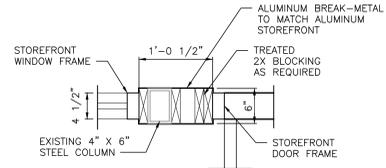
MARKERBOARDS AND CORKBOARDS
SCALE: 1/4" = 1'-0"

NOTES:
1. SEE FLOOR PLANS FOR LOCATION.
2. SEE ROOM FINISH SCHEDULE FOR WALL FINISH.
3. MOUNTING HEIGHT AS DIRECTED BY ARCHITECT.

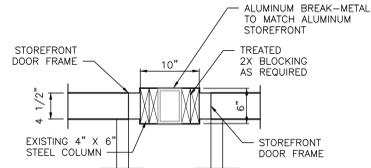


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PROJECT
FAIRVIEW ELEMENTARY SCHOOL RENOVATIONS
LOGANSPORT COMMUNITY SCHOOL CORPORATION
LOGANSPORT, INDIANA



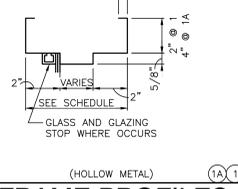
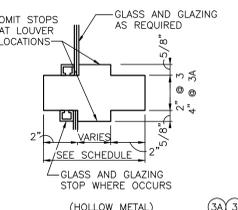
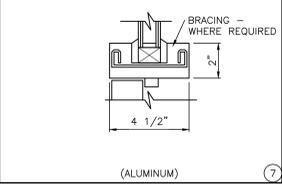
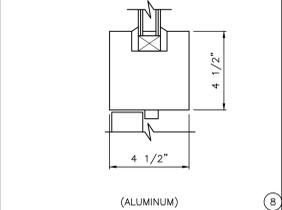
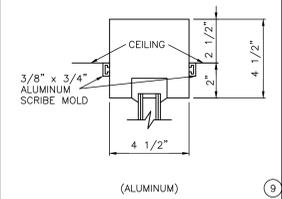
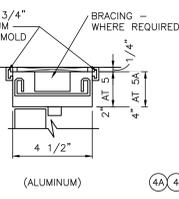
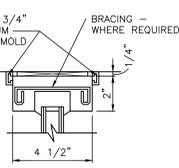
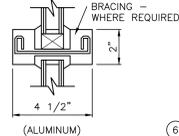
DETAIL 2
SCALE: 1" = 1'-0"
A-602



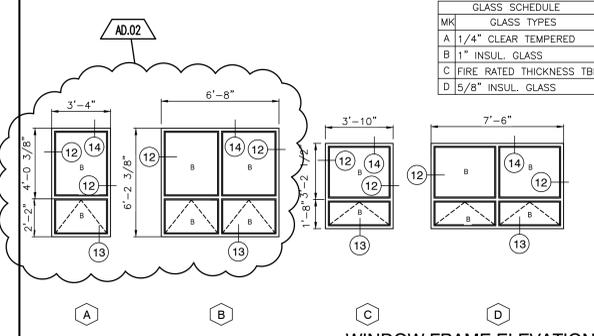
DETAIL 1
SCALE: 1" = 1'-0"
A-602

DOOR NOTES

- JAMB, HEAD, AND SILL DO NOT SHOW WALL CONSTRUCTION. SEE FLOOR PLAN FOR WALL MATERIALS. SEE ROOM FINISH SCHEDULE FOR WALL FINISHES.
- SEAL ALL JAMBS AND HEADS ONLY WHERE FRAMES MEET EXPOSED MASONRY.
- PROVIDE A SCRIBE MOLD AT ALL EXTERIOR DOORS AND WHERE OTHERWISE NOTED. SCRIBE MOLD TO BE 3/8" X 3/4" METAL AT EXTERIOR OF METAL FRAMES AND AT BOTH SIDES OF ALUMINUM FRAMES. SET SCRIBE MOLDS IN SEALANT.
- PROVIDE GLAZING AND GLASS STOPS AS REQUIRED.
- FIELD VERIFY ALL DIMENSIONS AND CONDITIONS, BOTH NEW AND EXISTING.
- NOTE: 1/4" SHIM SPACE IS NOT SHOWN ON DOOR FRAME ELEVATIONS FOR ALUMINUM STOREFRONT. TAKE THESE DIMENSIONS INTO ACCOUNT AND ADJUST DIMENSIONS ACCORDINGLY.
- WHERE 4 1/2" WIDE ALUMINUM STOREFRONT IS TO REPLACE 5 1/2" HOLLOW METAL FRAME, POSITION FRAME AND 3/4" X 3/4" X 1/8" ALUMINUM TRIM ANGLES TO COVER ORIGINAL LOCATION.

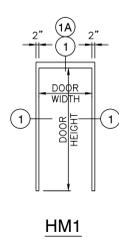


FRAME PROFILES

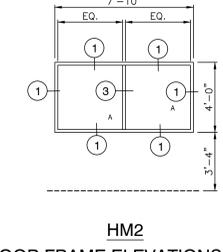


WINDOW FRAME ELEVATIONS
SCALE: 1/4" = 1'-0"

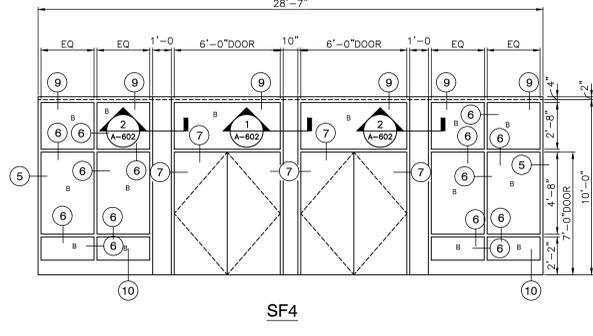
GLASS SCHEDULE	
MK	GLASS TYPES
A	1/4" CLEAR TEMPERED
B	1" INSUL. GLASS
C	FIRE RATED THICKNESS TBD
D	5/8" INSUL. GLASS



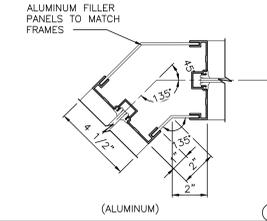
HM1



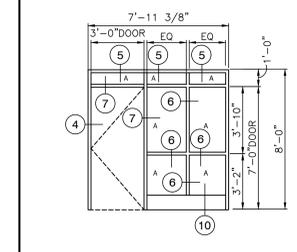
HM2



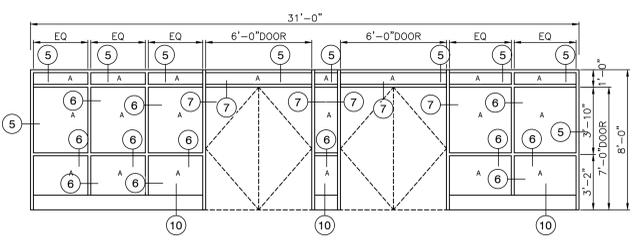
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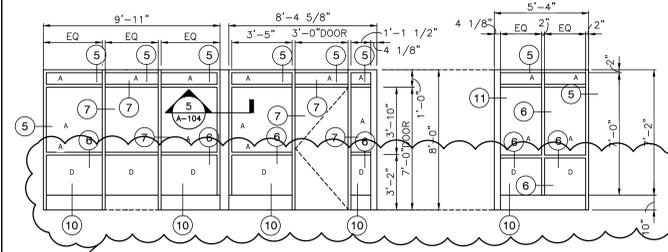
(ALUMINUM)



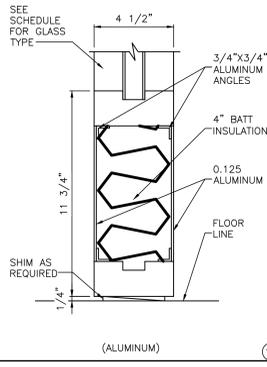
SF3



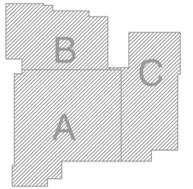
SF2



SF1



(ALUMINUM)



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PROJECT
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DRAWN BY
BCB MMM
CHECKED BY
DJW



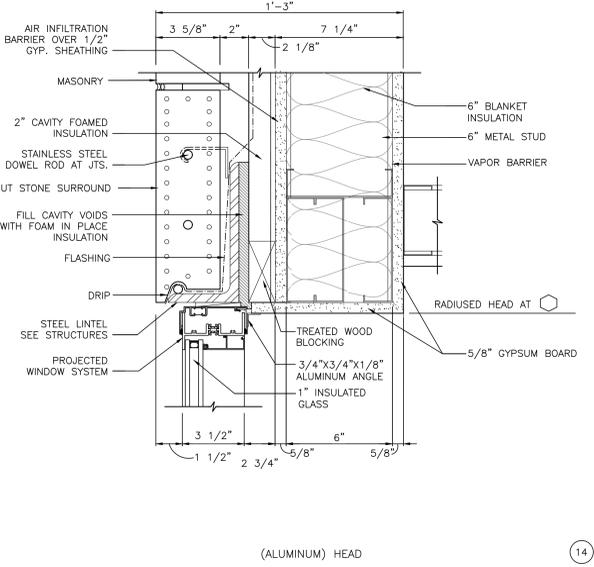
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AD.02	7/14/21	AD.02	

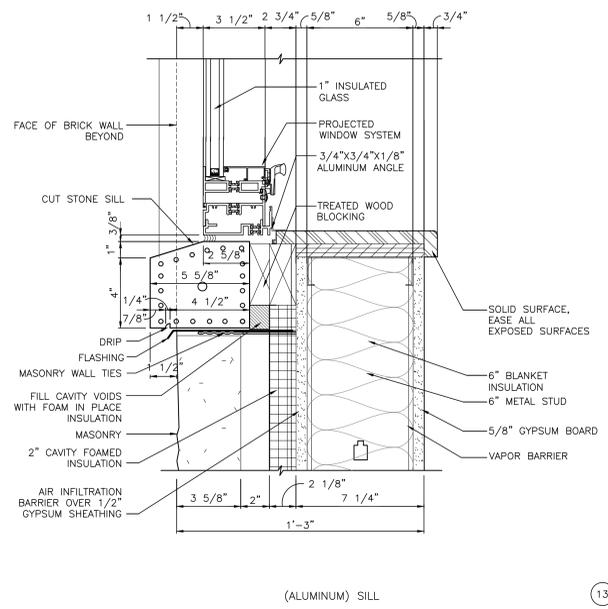
DRAWING
WINDOW ELEVATIONS AND DETAILS

PROJECT
FAIRVIEW ELEMENTARY SCHOOL RENOVATIONS

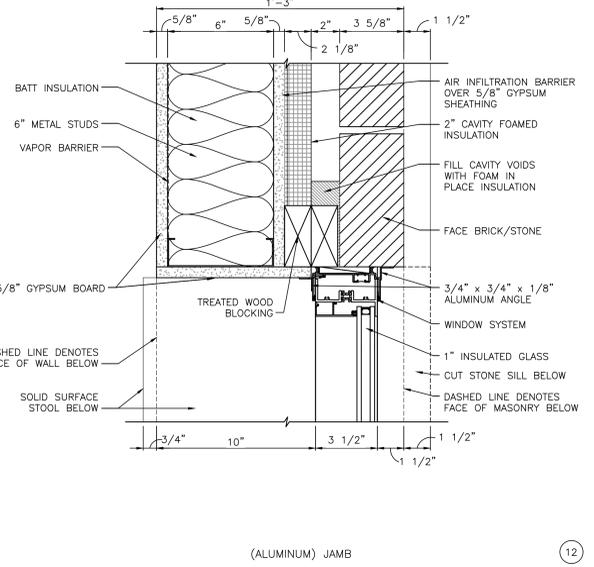
DRAWING SHEET
A-602



(ALUMINUM) HEAD

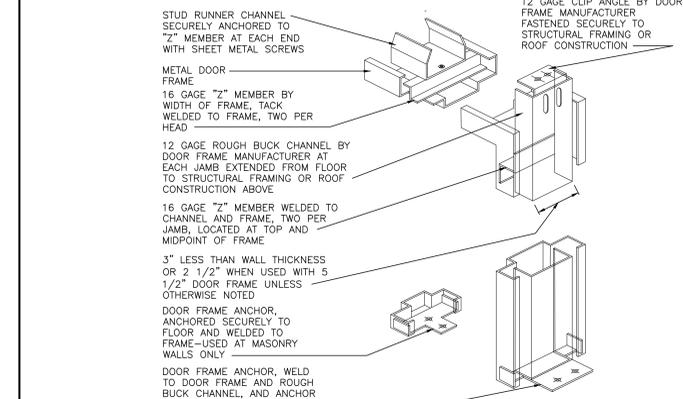


(ALUMINUM) SILL



(ALUMINUM) JAMB

WINDOW FRAME PROFILES
SCALE: 3" = 1'-0"



TYPICAL HEAD & JAMB ANCHORAGE
SCALE: NTS

Wednesday, 7/14/2021 - 3:55 PM - LAST SAVED BY:MMULLEN
Y:\20-157 LOGANSPORT CSC - FAIRVIEW ES RENOVATIONS\20-157 DRAWINGS\05 ARCH\A-602.DWG



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PROJECT
**FAIRVIEW
ELEMENTARY
SCHOOL
RENOVATIONS**
LOGANSPORT COMMUNITY
SCHOOL CORPORATION
LOGANSPORT, INDIANA

PLASTIC LAMINATE CASEWORK SCHEDULE			
MARK	CATALOG NUMBER	WIDTH	DESCRIPTION
A	10432	30"	24"D X 32" 2 DOOR 2 DRAWER BASE CABINET
B	10432	33"	24"D X 32" 2 DOOR 2 DRAWER BASE CABINET
C	10432	36"	24"D X 32" 2 DOOR 2 DRAWER BASE CABINET
D	10432	39"	24"D X 32" 2 DOOR 2 DRAWER BASE CABINET
E	10432	42"	24"D X 32" 2 DOOR 2 DRAWER BASE CABINET
F	10432	15"	24"D X 32" 2 DRAWER 1 FILE DRAWER FILING CABINET
G	10479	42"	24"D X 32" 2 DOOR SINK BASE CABINET
H	10479	36"	24"D X 32" 2 DOOR SINK BASE CABINET
J	16129	36"	15"D X 18"H 2 DOOR WALL CABINET
K	16129	36"	15"D X 30"H 2 DOOR WALL CABINET
L	16129	39"	15"D X 30"H 2 DOOR WALL CABINET
M	16120	21"	15"D X 30"H RIGHT HINGE DOOR WALL CABINET
N	16129	42"	15"D X 18"H 2 DOOR WALL CABINET
P	CUSTOM	48"	18"D X 59"H 2 DOOR 6 WIDE LOCKER
Q	16291	21"	14"D X 30"H LEFT HINGE DOOR LOCKABLE NARCOTICS WALL CABINET
R	16129	36"	15"D X 12"H 2 DOOR WALL CABINET
S	CUSTOM	24"	18"D X 59"H 1 DOOR 3 WIDE LOCKER
T	16129	48"	18"D X 25"H 2 DOOR WALL CABINET
U	16121	24"	18"D X 25"H 1 DOOR WALL CABINET

GENERAL NOTES - CASEWORK

REFERENCE FINISH LEGEND (A-810) FOR FINISH INFORMATION. REFERENCE WRITTEN SPECIFICATIONS AND PLANS FOR ADDITIONAL INFORMATION.

A. FOR SCHEDULING PURPOSES ONLY. MODEL NUMBERS ARE TAKEN FROM STEVENS INDUSTRIES, INC. (UNLESS NOTED OTHERWISE), AND ARE FOR CABINET REQUIREMENTS ONLY. SEE SPECIFICATIONS FOR CABINET CONSTRUCTION METHODS.

B. FILLER PANELS, TRIM, AND MOLDING PROVIDED SHALL BE CONTINUOUS AS NECESSARY TO MAKE CASEWORK CONTINUOUS TO ADJACENT PARTITION, CEILING, AND/OR BULKHEAD.

C. WHERE CASEWORK REQUIRES SHIMMING, ONLY APPROVED METAL SHIMS SHALL BE USED.

D. CABINETS LOCATED IN FRONT OF A PIPE CHASE SHALL HAVE REMOVABLE BACKS.

E. ALL BACK SPLASHES AND END SPLASHES SHALL BE 4" HIGH UNLESS OTHERWISE NOTED.

F. VERIFY ALL CASEWORK DIMENSIONS WITH CASEWORK MANUFACTURER.

G. 4" HIGH VINYL COVE BASE AT ALL TOE SPACE AREAS AND AT EXPOSED SURFACES AND SIDES OF CABINETS ADJACENT TO TOE SPACES. BY FLOORING CONTRACTOR.

H. FIELD VERIFY ALL DIMENSIONS.

J. REFER TO ELECTRICAL DRAWINGS AND SCHEDULES FOR DEVICE TYPES, HEIGHTS AND LOCATIONS.

K. REFER TO PLUMBING DRAWINGS AND SCHEDULES FOR FIXTURE TYPES AND LOCATIONS.

L. ALL EXPOSED SURFACES TO BE PLASTIC LAMINATE FINISHED, INCLUDING OPEN INTERIORS OF CABINETS.

M. ALL ADJOINING CABINETS SHALL BE ALIGNED.

N. ALL EXPOSED ENDS ARE TO BE FINISHED.

O. ALL CABINETS TO BE LOCKABLE. KEY ALIKE BY ROOM. EXCEPTION LOCKER CABINET WITHOUT LOCK.

P. ALL PLASTIC LAMINATE COUNTERTOPS TO HAVE 3MM PVC EDGE.

Q. ALL WALL AND FULL HEIGHT CABINETS TO RECEIVE PLASTIC LAMINATE SLOPE TOP. UNLESS OTHERWISE NOTED/SCHEDULED.

KEY NOTES - CASEWORK

- LINE OF FINISHED FLOOR
- WALL LINE
- CEILING LINE
- 4" TOE SPACE WITH VINYL BASE
- DOOR
- SLOPED TOP
- 25"D PLASTIC LAMINATE COUNTERTOP WITH 4"H BACKSPLASH AND END SPLASH AT SIDE WALL CONDITIONS
- REFRIGERATOR BY OWNER
- KNEE SPACE
- FINISHED BACK/END PANEL
- PAPER TOWEL DISPENSER (OFCI)
- SOAP DISPENSER (OFCI)
- FILLER PANEL - FINISH TO MATCH FACE OF CABINETS.
- SINK, SEE PLUMBING DRAWINGS

GENERAL NOTES - MILLWORK

A. REFER TO FINISH LEGEND (A-810) FOR FINISH INFORMATION. REFERENCE WRITTEN SPECIFICATIONS AND PLANS FOR ADDITIONAL INFORMATION.

B. FILLER PANELS, TRIM, AND MOLDING PROVIDED SHALL BE CONTINUOUS AS NECESSARY TO MAKE CASEWORK CONTINUOUS TO ADJACENT PARTITION, CEILING, AND/OR BULKHEAD.

C. WHERE CASEWORK REQUIRES SHIMMING, ONLY APPROVED METAL SHIMS SHALL BE USED.

D. 4" HIGH VINYL COVE BASE AT ALL TOE SPACE AREAS AND AT EXPOSED SURFACES AND SIDES OF CABINETS ADJACENT TO TOE SPACES. BY FLOORING CONTRACTOR.

E. FIELD VERIFY ALL DIMENSIONS.

F. REFER TO ELECTRICAL DRAWINGS AND SCHEDULES FOR DEVICE TYPES, HEIGHTS AND LOCATIONS.

G. ALL EXPOSED SURFACES TO BE PLASTIC LAMINATE FINISHED, INCLUDING OPEN INTERIORS OF CABINETS.

H. ALL ADJOINING CABINETS SHALL BE ALIGNED.

I. ALL EXPOSED ENDS ARE TO BE FINISHED.

J. ALL CABINETS TO BE LOCKABLE. KEY ALIKE BY DESK.

K. ALL PLASTIC LAMINATE COUNTERTOPS TO HAVE 3MM PVC EDGE.

L. TRIM BACKSPLASH AND COUNTERTOP FOR WINDOW ALLOWANCE.

GIBRALTAR DESIGN

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Phone: 317.580.5777 Fax: 317.580.5778

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DJW
DRAWN BY
EEO, MLM
CHECKED BY
DJW, NAS

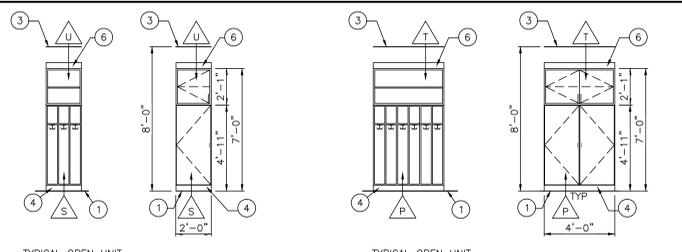
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REVISIONS		
MARK	DATE	ISSUED FOR
AD.01	7/9/21	AD.01
AD.02	7/14/21	AD.02

DRAWING
**CASEWORK ELEVATIONS AND
SCHEDULE; MILLWORK
ENLARGED PLANS AND
DETAILS**

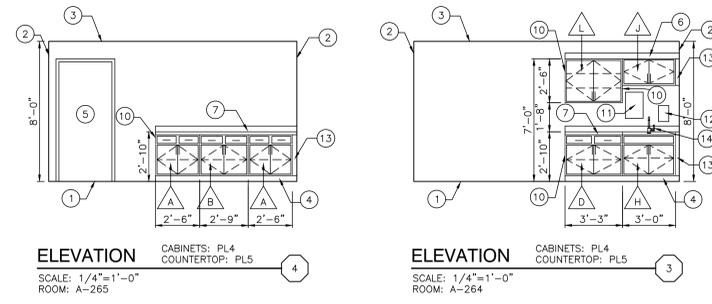
PROJECT
FAIRVIEW ELEMENTARY SCHOOL
RENOVATIONS

GIBRALTAR DESIGN SHEET
A-710



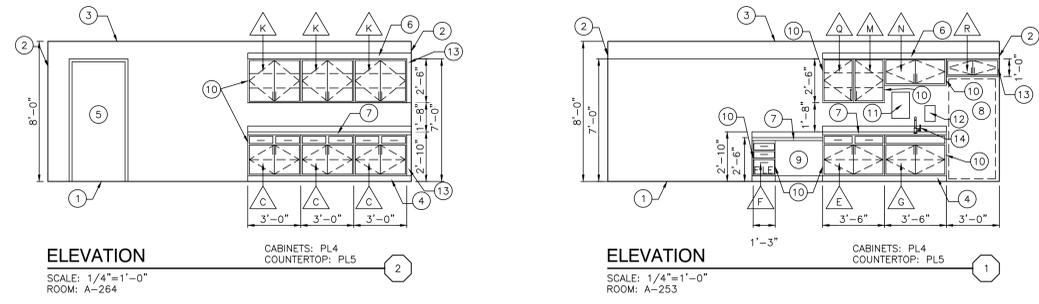
ELEVATION CABINETS: PL1
SCALE: 1/4"=1'-0"
CORRIDOR: A-280 (QTY:1)
A-286 (QTY:1)

ELEVATION CABINETS: PL1
SCALE: 1/4"=1'-0"
CORRIDOR: A-280 (QTY:17)
A-286 (QTY:25)
B-292 (QTY:22)



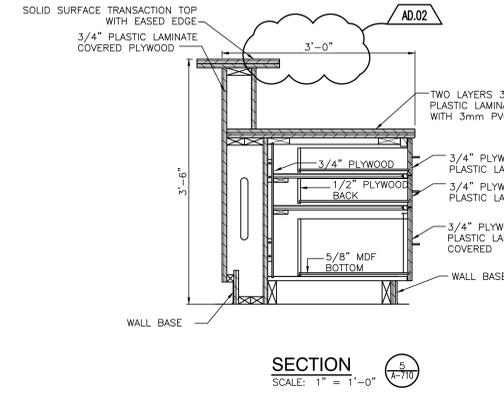
ELEVATION CABINETS: PL4
COUNTERTOP: PL5
SCALE: 1/4"=1'-0"
ROOM: A-265

ELEVATION CABINETS: PL4
COUNTERTOP: PL5
SCALE: 1/4"=1'-0"
ROOM: A-264

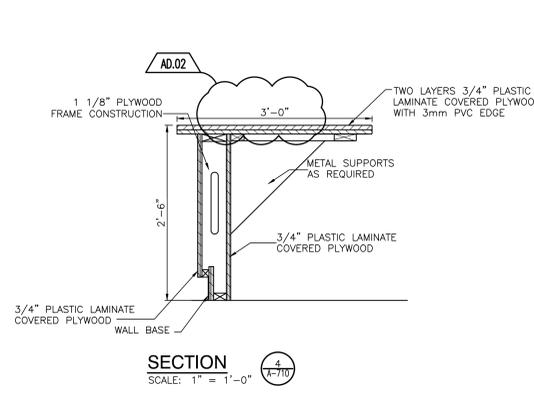


ELEVATION CABINETS: PL4
COUNTERTOP: PL5
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ROOM: A-264

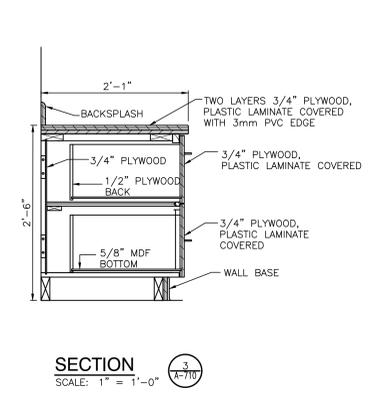
ELEVATION CABINETS: PL4
COUNTERTOP: PL5
SCALE: 1/4"=1'-0"
ROOM: A-253



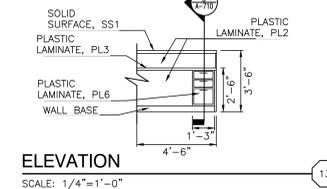
SECTION
SCALE: 1"=1'-0"



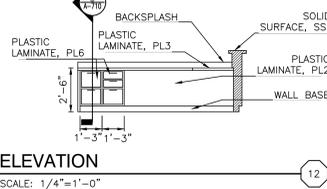
SECTION
SCALE: 1"=1'-0"



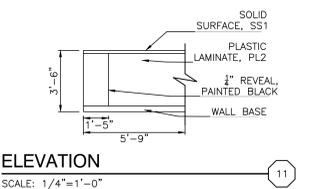
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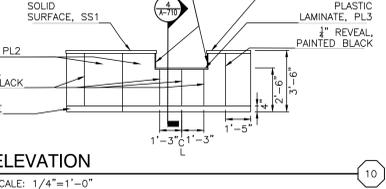
ELEVATION
SCALE: 1/4"=1'-0"



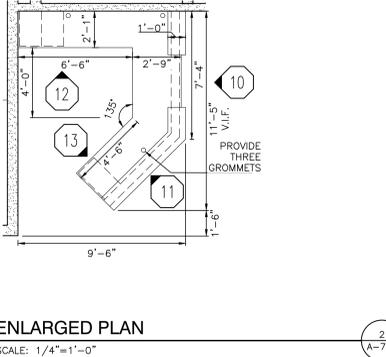
ELEVATION
SCALE: 1/4"=1'-0"



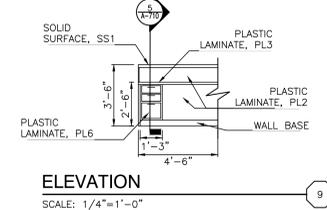
ELEVATION
SCALE: 1/4"=1'-0"



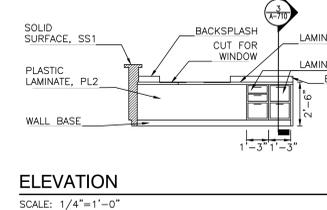
ELEVATION
SCALE: 1/4"=1'-0"



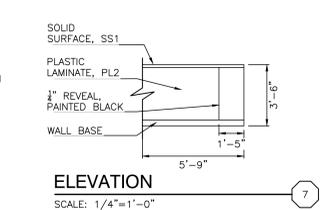
ENLARGED PLAN
SCALE: 1/4"=1'-0"
ROOM: A-252



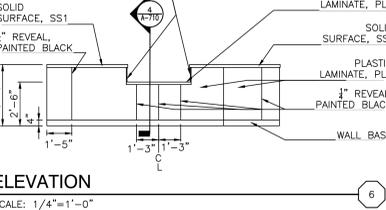
ELEVATION
SCALE: 1/4"=1'-0"



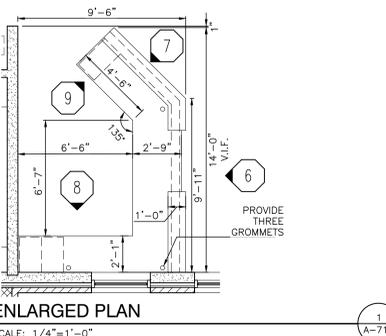
ELEVATION
SCALE: 1/4"=1'-0"



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



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



ENLARGED PLAN
SCALE: 1/4"=1'-0"
ROOM: A-252

Thursday, 7/15/2021 - 9:57 AM - LAST SAVED BY: KSCSCHULTZ
Y:\20-157 LOGANSPORT CSC - FAIRVIEW ES
RENOVATIONS\20-157 DRAWINGS\05 ARCH\A-710.DWG



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PROJECT
**FAIRVIEW
ELEMENTARY
SCHOOL
RENOVATIONS**

LOGANSPORT COMMUNITY
SCHOOL CORPORATION
LOGANSPORT, INDIANA

GENERAL NOTES:

REFERENCE FINISH LEGEND (A-810) FOR FINISH INFORMATION.

REFERENCE WRITTEN SPECIFICATIONS AND PLANS FOR ADDITIONAL INFORMATION.

- A. PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND/OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.
- B. ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN TO 0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.
- C. FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIALS INCLUDING NOTATION OF MATERIAL DIRECTION.
- D. ALL FLOORING TRANSITIONS SHALL COMPLY WITH ADA GUIDELINES.
- E. CONTRACTOR TO PROVIDE AND INSTALL FLOORING TRANSITIONS AS INDICATED ON FINISH PLAN. WHERE NONE ARE NOTED, CONTRACTOR TO VERIFY REQUIRED TYPE/COLOR WITH DESIGNER.
- F. NO VINYL BASE TO BE INSTALLED AT BRICK OR Limestone WALLS.
- G. APPLY FINISHES BEHIND FIXED EQUIPMENT SUCH AS MILLWORK, CASEWORK, MARKERBOARDS, AND TACKBOARDS, ETC.
- H. ALL WINDOW SILLS TO BE SOLID SURFACE. REFER TO DRAWING AND FINISH LEGEND FOR LOCATIONS.
- I. ALL EXPOSED WIRES, GRILLES, PIPING AND OTHER MISCELLANEOUS METALS SHALL MATCH ADJACENT SURFACE COLOR. COORDINATE WITH ARCHITECT UNLESS OTHERWISE NOTED.
- J. REFER TO PROJECT MANUAL FOR FINISH LEVEL REQUIREMENTS FOR GYPSUM BOARD SURFACES, UNLESS OTHERWISE INDICATED.
- K. ALIGN FINISH TRANSITION AT DOOR LOCATIONS WITH CENTERLINE OF DOOR SUCH THAT TRANSITION MATERIALS ARE VISIBLE FROM EITHER SIDE WHEN DOOR IS IN CLOSED POSITION.
- L. ALL BULKHEADS TO BE MAINTAINED ON ALL SIDES, UNLESS OTHERWISE NOTED.
- M. PREPARE ALL WALL CONSTRUCTION, NEW AND EXISTING, TO RECEIVE NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR WALL FINISHES.
- N. PAINT ALL NEW HALLOW-METAL DOOR FRAMES PAINT P7.
- P. COORDINATE WALL TILE INSTALLATION WITH NEW AND EXISTING DEVICES.
- Q. AT WALL EXPANSION JOINTS, STOP AND START WALL TILE SO NOT TO COVER EXPANSION JOINT.

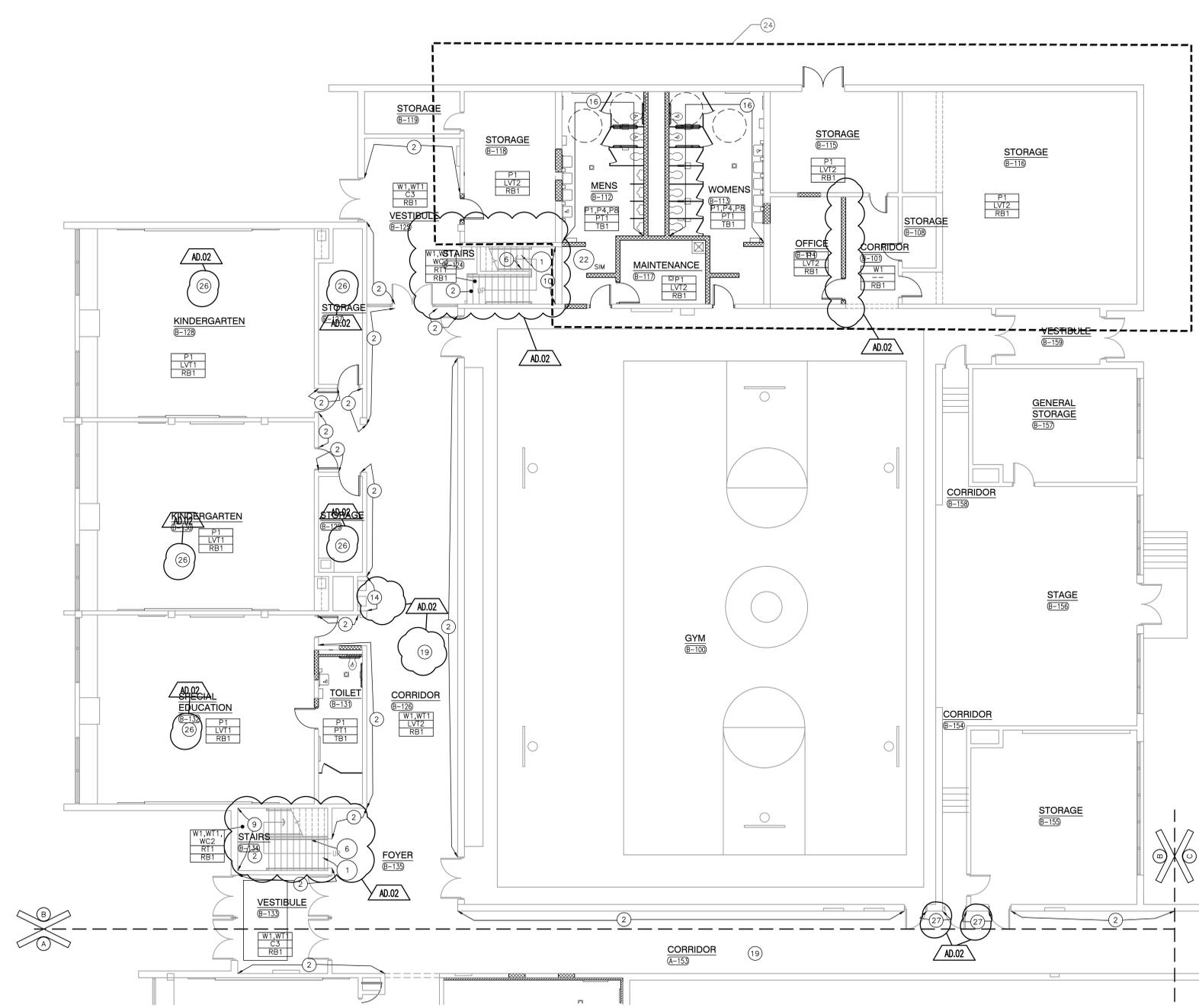
FINISH SYMBOL LEGEND:

P	WALL FINISH
C	FLOOR FINISH
B	BASE FINISH

LVT:PT FLOOR TRANSITION

PLAN NOTES:

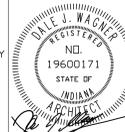
- 1 RUBBER STAIR TREADS AND RISERS AND RUBBER TILE FLOORING ON STAIRINGS.
- 2 PORCELAIN WALL TILE, WT1 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM 1 AS TOP CAP. PAINT, W1 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIM3 AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- 3 PORCELAIN WALL TILE, WT2 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM 1 AS TOP CAP. PAINT, W1 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIM3 AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- 4 PAINT, W1
- 5 PAINT P7 STAIR RAILING AND ASSOCIATED HARDWARE.
- 6 PAINT P2 STAIR RAILING AND ASSOCIATED HARDWARE. (ALTERNATE)
- 7 NOT USED
- 8 WALLCOVERING, WC1
- 9 WALLCOVERING, WC2
- 10 WALLCOVERING, WC3
- 11 WALLCOVERING, WC4
- 12 BULKHEAD PAINT P2.
- 13 PORCELAIN TILE, WT1, FULL-HEIGHT OF WALL WITH TRIM 2 AT SIDE WALL END OF RUN.
- 14 PORCELAIN TILE, WT2, FULL-HEIGHT OF WALL WITH TRIM 2 AT SIDE WALL END OF RUN.
- 15 WALL TILE WT3, WT4, WT5, SEE ELEVATION 4/A-820.
- 16 PAINT P4, P8, SEE ELEVATION 2/A-805
- 17 WALL TILE WT4, SEE ELEVATION 3/A-820
- 18 PAINT, P8
- 19 EXISTING PAINTED HAND PRINTS AND BACKGROUND PAINT TO REMAIN. AT HAND PRINTED WALLS, WALL TILE HEIGHT ADJUSTED.
- 20 PORCELAIN TILE, WT2, FULL-HEIGHT OF WALL WITH WALL BASE, RB1
- 21 NEW FINISHES AT NEW CONSTRUCTION.
- 22 SEE SHEET A-820 FOR FLOOR PATTERNS.
- 23 PORCELAIN WALL TILE, WT1 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM 1 AS TOP CAP. PAINT, W1 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIM3 AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- 24 ALTERNATE
- 25 PRIVACY CURTAIN, PC1
- 26 EXISTING HOLLOW METAL DOOR FRAMES RECEIVING NEW DOORS SHALL BE PAINTED P7 ON ALL SIDES OF FRAME.
- 27 PAINT, W1



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PROJECT
20-157
DATE
06/18/21
COORDINATED BY
DJW
DRAWN BY
MLM
CHECKED BY
NAS



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REVISIONS	MARK	DATE	ISSUED FOR
	AD.02	07/14/21	AD.02

DRAWING
**UNIT "B" LOWER LEVEL
FINISH PLAN**

PROJECT
**FAIRVIEW ELEMENTARY SCHOOL
RENOVATIONS**

GIBRALTAR DESIGN SHEET
B A-802

UNIT "B" LOWER LEVEL FINISH PLAN

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





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PROJECT
**FAIRVIEW
ELEMENTARY
SCHOOL
RENOVATIONS**
LOGANSPORT COMMUNITY
SCHOOL CORPORATION
LOGANSPORT, INDIANA

GENERAL NOTES:

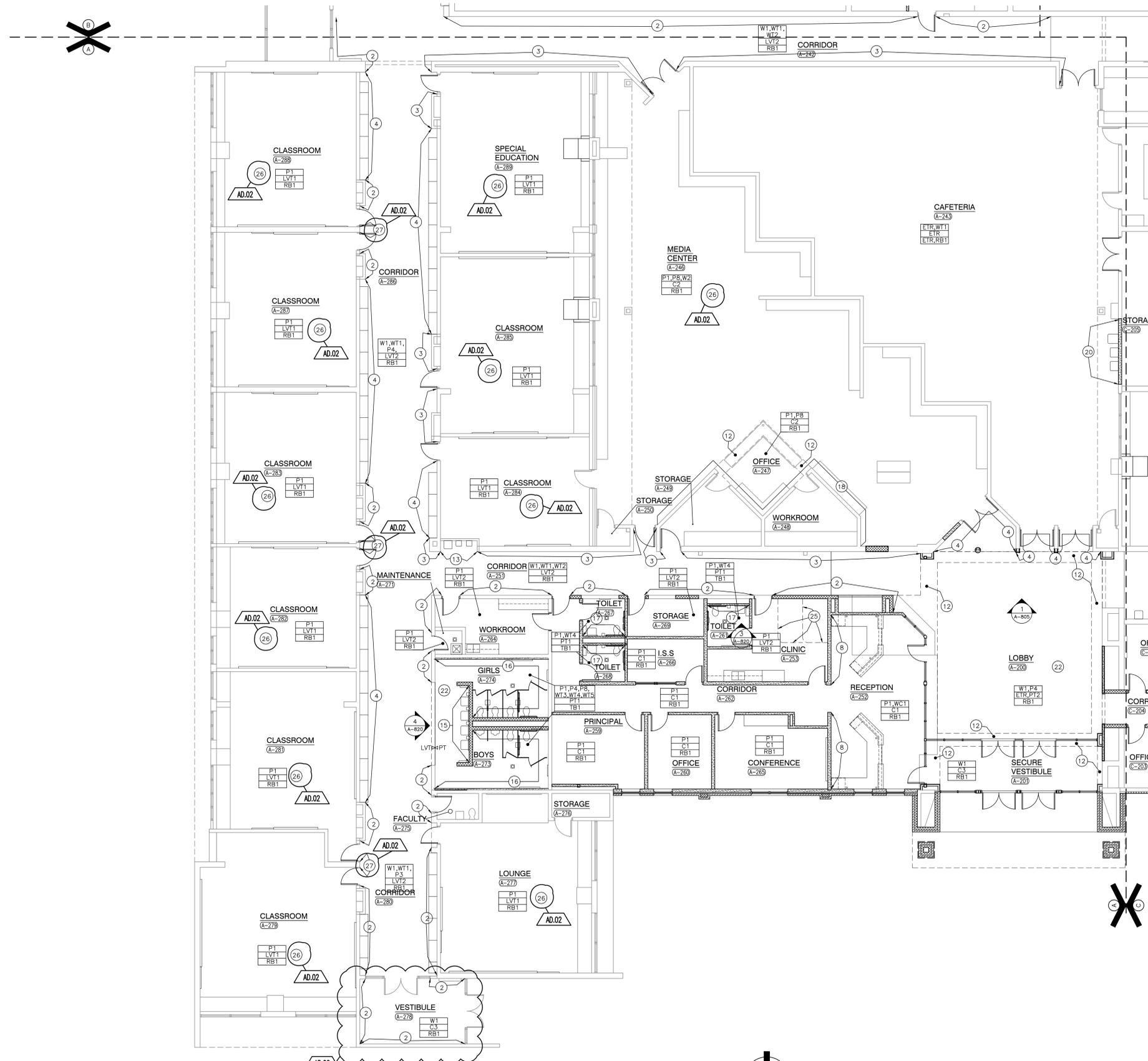
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 - ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10'-0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.
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 - ALL WINDOW SILLS TO BE SOLID SURFACE, REFER TO DRAWING AND FINISH LEGEND FOR LOCATIONS.
 - ALL EXPOSED WIRES, GRILLES, PIPING AND OTHER MISCELLANEOUS METALS SHALL MATCH ADJACENT SURFACE COLOR, COORDINATE WITH ARCHITECT UNLESS OTHERWISE NOTED.
 - REFER TO PROJECT MANUAL FOR FINISH LEVEL REQUIREMENTS FOR GYMNASIUM SURFACE, UNLESS OTHERWISE INDICATED.
 - ALIGN FLOOR FINISH TRANSITION AT DOOR LOCATIONS WITH CENTERLINE OF DOOR SUCH THAT TRANSITION MATERIALS ARE NOT VISIBLE FROM EITHER SIDE WHEN DOOR IS IN CLOSED POSITION.
 - ALL BULKHEADS TO BE PAINTED ON ALL SIDES, UNLESS OTHERWISE NOTED.
 - PREPARE ALL WALL CONSTRUCTION, NEW AND EXISTING, TO RECEIVE NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR ALL FINISHES.
 - PAINT ALL NEW HOLLOW-METAL DOOR FRAMES PAINT P.7.
 - COORDINATE WALL TILE INSTALLATION WITH NEW AND EXISTING DEVICES.
 - AT WALL EXPANSION JOINTS, STOP AND START WALL TILE SO NOT TO COVER EXPANSION JOINT.

FINISH SYMBOL LEGEND:

- | | | |
|---|---|--------------|
| P | → | WALL FINISH |
| C | → | FLOOR FINISH |
| B | → | BASE FINISH |
- LVT#P#T FLOOR TRANSITION

PLAN NOTES:

- RUBBER STAIR TREADS AND RISERS AND RUBBER TILE FLOORING ON STAIRS.
- PORCELAIN WALL TILE, WT1 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM 1 AS TOP CAP. PAINT, W1 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIMS AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION, AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- PORCELAIN WALL TILE, WT2 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM 1 AS TOP CAP. PAINT, W1 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIMS AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION, AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- PAINT, W1
- PAINT P.7 STAIR RAILING AND ASSOCIATED HARDWARE.
- PAINT P.2 STAIR RAILING AND ASSOCIATED HARDWARE. (ALTERNATE)
- NOT USED
- WALLCOVERING, WC1
- WALLCOVERING, WC2
- WALLCOVERING, WC3
- WALLCOVERING, WC4
- BULKHEAD PAINT P.2.
- PORCELAIN TILE, WT1, FULL-HEIGHT OF WALL WITH TRIM 2 AT SIDE WALL END OF RUN.
- PORCELAIN TILE, WT2, FULL-HEIGHT OF WALL WITH TRIM 2 AT SIDE WALL END OF RUN.
- WALL TILE WT3, WT4, WT5, SEE ELEVATION 4/A-820.
- WALL TILE WT4, SEE ELEVATION 3/A-820
- PAINT, P.8
- EXISTING PAINTED HAND PRINTS AND BACKGROUND PAINT TO REMAIN, AT HAND PRINTED WALLS, WALL TILE HEIGHT ADJUSTED.
- PORCELAIN TILE, WT2, FULL-HEIGHT OF WALL WITH WALL BASE, RB1
- NEW FINISHES AT NEW CONSTRUCTION.
- SEE SHEET A-820 FOR FLOOR PAINTING.
- PORCELAIN WALL TILE, WT1 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM 1 AS TOP CAP. PAINT, W2 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIMS AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION, AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- ALTERNATE
- PRIVACY CURTAIN, PC1
- EXISTING HOLLOW METAL DOOR FRAMES RECEIVING NEW DOORS SHALL BE PAINTED P.7 ON ALL SIDES OF FRAME
- PAINT, W1





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PROJECT
**FAIRVIEW
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LOGANSPORT COMMUNITY
SCHOOL CORPORATION
LOGANSPORT, INDIANA

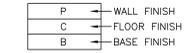
ELEVATION NOTES:

- 1 PAINT, W1
- 2 PAINT, W2
- 3 PAINT, P2
- 4 PAINT, P7
- 5 WALL TILE, WT1
- 6 WALL BASE, RB1
- 7 ACM, ALUMINUM COMPOSITE MATERIAL, AT ROUND COLUMN
- 8 ACM, ALUMINUM COMPOSITE MATERIAL
- 9 VINYL LETTERS "CAFETERIA"
- 10 VINYL LETTERS "CAFETERIA"
- 11 WALL BASE, TB1
- 12 PAINT, P4
- 13 PAINT, PB

GENERAL NOTES:

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- REFERENCE WRITTEN SPECIFICATIONS AND PLANS FOR ADDITIONAL INFORMATION.
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 - B. ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10' OF WITH 1" LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.
 - C. FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIALS INCLUDING NOTATION OF MATERIAL DIRECTION.
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 - I. ALL EXPOSED WIRES, GRILLES, PIPING AND OTHER MISCELLANEOUS ITEMS SHALL MATCH ADJACENT SURFACE COLOR. COORDINATE WITH ARCHITECT UNLESS OTHERWISE NOTED.
 - J. REFER TO PROJECT MANUAL FOR FINISH LEVEL REQUIREMENTS FOR GYPSUM BOARD SURFACES, UNLESS OTHERWISE INDICATED.
 - K. ALIGN FLOOR FINISH TRANSITION AT DOOR LOCATIONS WITH CENTERLINE OF DOOR. TRANSITION MATERIALS ARE NOT VISIBLE FROM EITHER SIDE WHEN DOOR IS IN CLOSED POSITION.
 - L. ALL BULKHEADS TO BE PAINTED ON ALL SIDES, UNLESS OTHERWISE NOTED.
 - M. PREPARE ALL WALL CONSTRUCTION, NEW AND EXISTING, TO RECEIVE NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR ALL FINISHES.
 - N. PAINT ALL NEW HOLLOW-METAL DOOR FRAMES PAINT P7.
 - P. COORDINATE WALL TILE INSTALLATION WITH NEW AND EXISTING DEVICES.
 - Q. AT WALL EXPANSION JOINTS, STOP AND START WALL TILE SO NOT TO COVER EXPANSION JOINT.

FINISH SYMBOL LEGEND:



LVT#P#T FLOOR TRANSITION

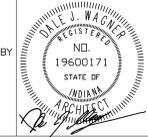
PLAN NOTES:

- 1 RUBBER STAIR TREADS AND RISERS AND RUBBER TILE FLOORING ON LANDINGS.
- 2 PORCELAIN WALL TILE, WT1 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM AS TOP CAP. PAINT, P7 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIMS AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION, AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- 3 PORCELAIN WALL TILE, WT2 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM AS TOP CAP. PAINT, P7 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIMS AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION, AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- 4 PAINT, W2
- 5 PAINT P7 STAIR RAILING AND ASSOCIATED HARDWARE.
- 6 PAINT P2 STAIR RAILING AND ASSOCIATED HARDWARE. (ALTERNATE)
- 7 NEW CASE
- 8 WALLCOVERING, WC1
- 9 WALLCOVERING, WC2
- 10 WALLCOVERING, WC3
- 11 WALLCOVERING, WC4
- 12 BULKHEAD PAINT P2.
- 13 PORCELAIN TILE, WT1, FULL-HEIGHT OF WALL WITH TRIM 2 AT SIDE WALL END OF RUN.
- 14 PORCELAIN TILE, WT2, FULL-HEIGHT OF WALL WITH TRIM 2 AT SIDE WALL END OF RUN.
- 15 WALL TILE WT3, WT4, WT5, SEE ELEVATION 4/A-820.
- 16 PAINT P4, P8, SEE ELEVATION 2/A-820
- 17 WALL TILE WT4, SEE ELEVATION 3/A-820
- 18 PAINT, PB
- 19 EXISTING PAINTED HAND PRINTS AND BACKGROUND PAINT TO REMAIN. AT HAND PRINTED WALLS, WALL TILE HEIGHT ADJUSTED.
- 20 PORCELAIN TILE, WT2, FULL-HEIGHT OF WALL WITH WALL BASE, RB1
- 21 NEW FINISHES AT NEW CONSTRUCTION.
- 22 SEE SHEET A-820 FOR FLOOR PATTERN.
- 23 PORCELAIN WALL TILE, WT1 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM AS TOP CAP. PAINT, P7 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIMS AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION, AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- 24 ALTERNATE
- 25 PRIVACY CURTAIN, PCL
- 26 EXISTING HOLLOW METAL DOOR FRAMES RECEIVING NEW DOORS SHALL BE PAINTED P7 ON ALL SIDES OF FRAME.
- 27 PAINT, W1

GIBRALTAR DESIGN

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PROJECT
20-157
DATE
06/18/21
COORDINATED BY
DJW
DRAWN BY
MLM
CHECKED BY
NAS



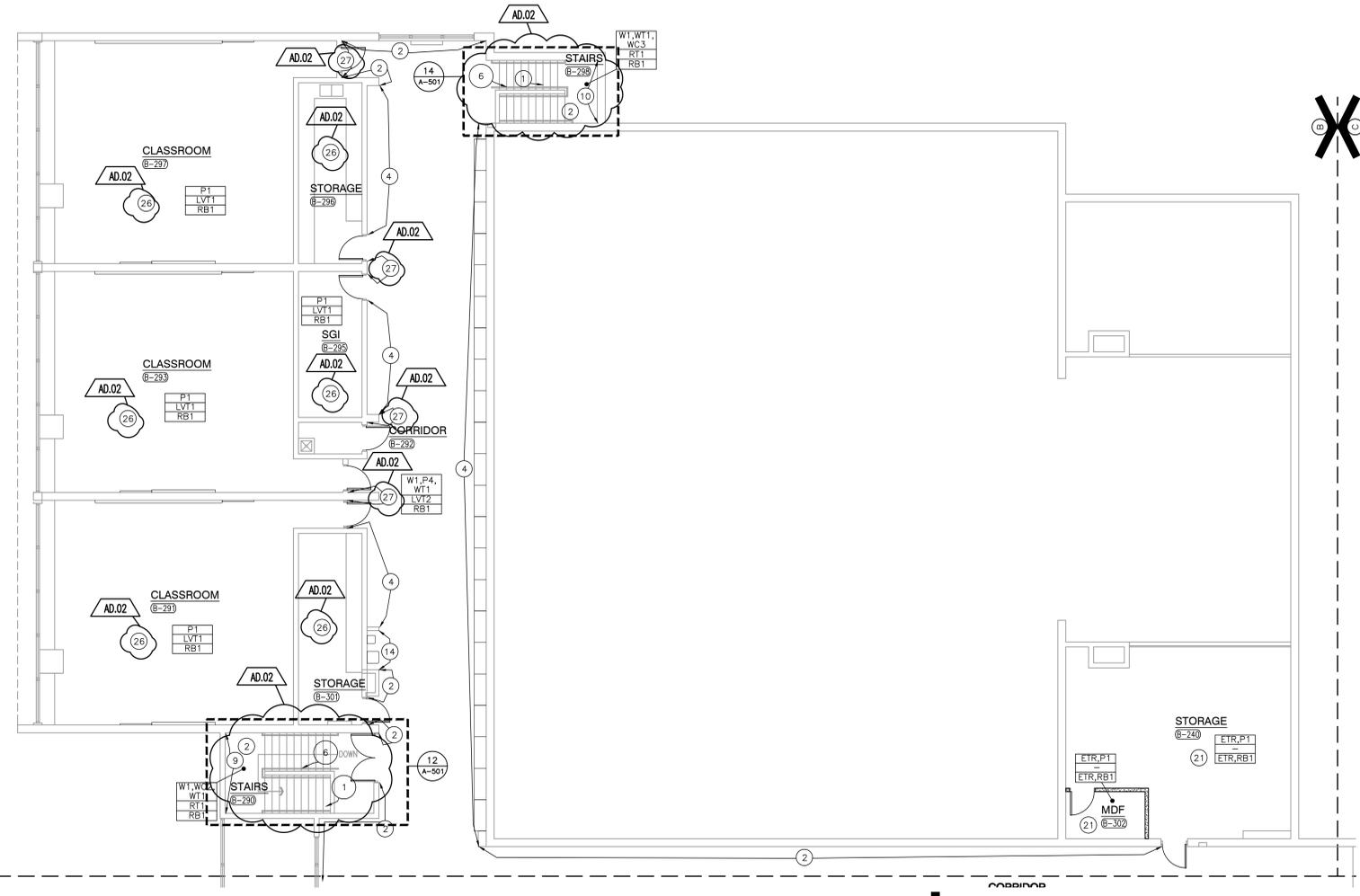
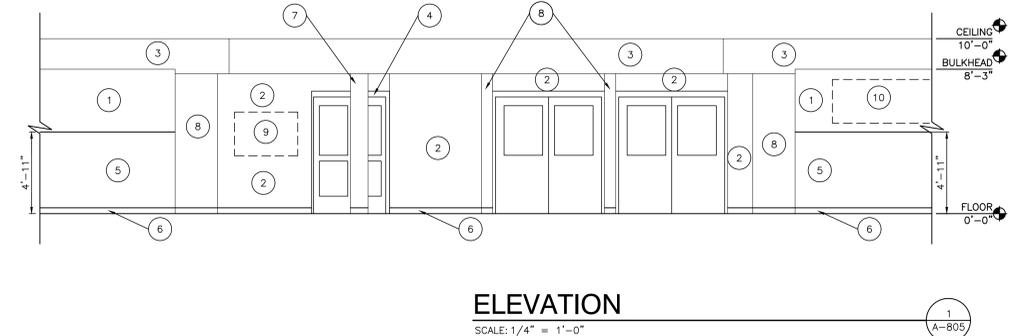
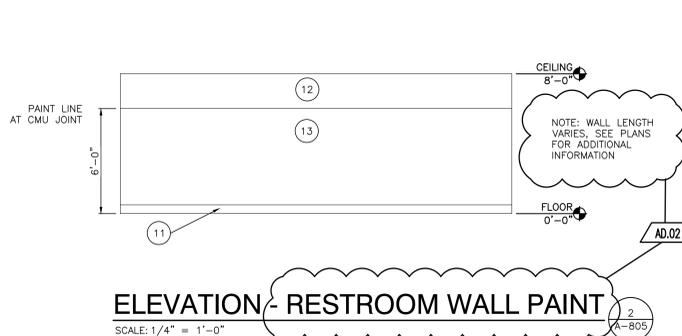
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REVISIONS	MARK	DATE	ISSUED FOR
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DRAWING
**UNIT "B" FIRST FLOOR FINISH
PLAN AND ELEVATIONS**

PROJECT
**FAIRVIEW ELEMENTARY SCHOOL
RENOVATIONS**

GIBRALTAR DESIGN SHEET
B A-805



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 Y:\20-157 LOGANSPORT CSC - FAIRVIEW ES
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PROJECT
**FAIRVIEW
ELEMENTARY
SCHOOL
RENOVATIONS**

LOGANSPORT COMMUNITY
SCHOOL CORPORATION
LOGANSPORT, INDIANA

GENERAL NOTES:

- REFERENCE FINISH LEGEND (A-810) FOR FINISH INFORMATION.
- REFERENCE WRITTEN SPECIFICATIONS AND PLANS FOR ADDITIONAL INFORMATION.
- PRIOR TO INSTALLATION OF NEW FINISHES CONTRACTOR SHALL INSPECT ALL SUBSTRATES. IF A SUBSTRATE IS DEEMED UNACCEPTABLE THE CONTRACTOR SHALL TAKE THE NECESSARY STEPS TO RECTIFY THE SITUATION OR CONTACT THE ARCHITECT WITH THE CONCERN. PROCEEDING WITH THE INSTALLATION OF FINISHES WILL BE CONSTRUED THAT THE INSTALLER AND/OR FINISHER HAS ACCEPTED SAID SUBSTRATE. NO CHANGE ORDER WILL BE ISSUED TO RECTIFY CONCEALED, OR UNSATISFACTORY SUBSTRATE ONCE FINISH WORK HAS PROCEEDED.
 - ALL FLOORING IS TO BE LEVELED WITHIN 1/4" IN 10'-0" WITH LATEX MATERIAL. MOISTURE CONTENT IN AREA IS TO BE TESTED PRIOR TO INSTALLATION OF FLOORING MATERIAL. CONTRACTOR TO INSTALL FLOORING PER MANUFACTURER'S RECOMMENDED METHOD.
 - FLOORING CONTRACTOR TO SUBMIT A SEAMING DIAGRAM FOR FLOORING MATERIALS INCLUDING NOTATION OF MATERIAL DIRECTION.
 - ALL FLOORING TRANSITIONS SHALL COMPLY WITH ADA GUIDELINES.
 - CONTRACTOR TO PROVIDE AND INSTALL FLOORING TRANSITIONS AS INDICATED ON FINISH PLAN, WHERE NONE ARE NOTED, CONTRACTOR TO VERIFY REQUIRED TYPE/COLOR WITH DESIGNER.
 - NO VINYL BASE TO BE INSTALLED AT BRICK OR LIMESTONE WALLS.
 - APPLY FINISHES BEHIND FIXED EQUIPMENT SUCH AS MILLWORK, CASEWORK, MARKERBOARDS, AND TACKBOARDS, ETC.
 - ALL WINDOW SILLS TO BE SOLID SURFACE, REFER TO DRAWING AND FINISH LEGEND FOR LOCATIONS.
 - ALL EXPOSED WIRES, GRILLES, PIPING AND OTHER MISCELLANEOUS METAL SHALL MATCH ADJACENT SURFACE COLOR, COORDINATE WITH ARCHITECT UNLESS OTHERWISE NOTED.
 - REFER TO PROJECT MANUAL FOR FINISH LEVEL REQUIREMENTS FOR GYMNASIUM BOARD SURFACE, UNLESS OTHERWISE INDICATED.
 - ALIGN FLOOR FINISH TRANSITION AT DOOR LOCATIONS WITH CENTERLINE OF DOOR SUCH THAT TRANSITION MATERIALS ARE NOT VISIBLE FROM EITHER SIDE WHEN DOOR IS IN CLOSED POSITION.
 - ALL DULKHEADS TO BE PAINTED ON ALL SIDES, UNLESS OTHERWISE NOTED.
 - PREPARE ALL WALL CONSTRUCTION, NEW AND EXISTING, TO RECEIVE NEW FINISHES AS PER MANUFACTURER'S RECOMMENDED INSTALLATION METHODS AND MATERIALS FOR ALL FINISHES.
 - PAINT ALL NEW HOLLOW-METAL DOOR FRAMES PAINT P7.
 - COORDINATE WALL TILE INSTALLATION WITH NEW AND EXISTING DEVICES.
 - AT WALL EXPANSION JOINTS, STOP AND START WALL TILE SO NOT TO COVER EXPANSION JOINT.

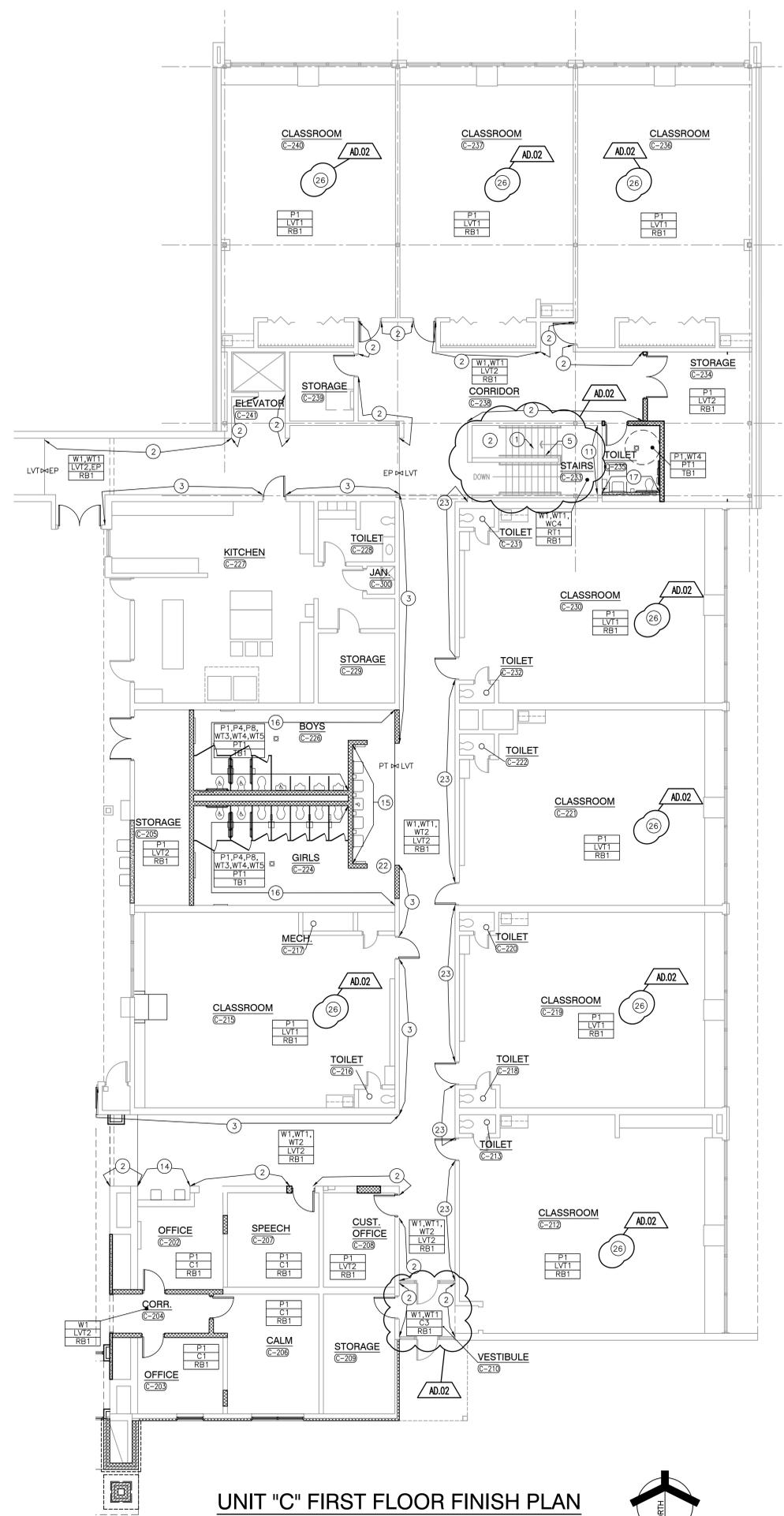
FINISH SYMBOL LEGEND:

P	WALL FINISH
C	FLOOR FINISH
B	BASE FINISH

LVT#HPT FLOOR TRANSITION

PLAN NOTES:

- RUBBER STAIR TREADS AND RISERS AND RUBBER TILE FLOORING ON STAIRS.
- PORCELAIN WALL TILE, WT1 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM 1 AS TOP CAP. PAINT, W1 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIMS AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION, AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- PORCELAIN WALL TILE, WT2 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM 1 AS TOP CAP. PAINT, W1 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIMS AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION, AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- PAINT, W1
- PAINT P7 STAIR RAILING AND ASSOCIATED HARDWARE.
- PAINT P2 STAIR RAILING AND ASSOCIATED HARDWARE. (ALTERNATE)
- NOT USED
- WALLCOVERING, WC1
- WALLCOVERING, WC2
- WALLCOVERING, WC3
- WALLCOVERING, WC4
- BULKHEAD PAINT P2.
- PORCELAIN TILE, WT1, FULL-HEIGHT OF WALL WITH TRIM 2 AT SIDE WALL END OF RUN.
- PORCELAIN TILE, WT2, FULL-HEIGHT OF WALL WITH TRIM 2 AT SIDE WALL END OF RUN.
- WALL TILE WT3, WT4, WT5, SEE ELEVATION 4/A-820.
- WALL TILE WT4, SEE ELEVATION 3/A-820
- PAINT, P8
- EXISTING PAINTED HAND PRINTS AND BACKGROUND PAINT TO REMAIN. AT HAND PRINTED WALLS, WALL TILE HEIGHT ADJUSTED.
- PORCELAIN TILE, WT2, FULL-HEIGHT OF WALL WITH WALL BASE, RB1
- NEW FINISHES AT NEW CONSTRUCTION.
- SEE SHEET A-820 FOR FLOOR PATTERN.
- PORCELAIN WALL TILE, WT1 FROM FLOOR TO 4'-11" A.F.F. WITH TRIM 1 AS TOP CAP. PAINT, W2 ABOVE TILE. AT BULLNOSE OUTSIDE CORNERS PROVIDE TRIMS AND SOLID GROUT BEHIND TRIM TO TOP OF CAP. EXCEPTION, AT WALLS WITH HAND PRINTED WALLS ADJUST TILE HEIGHT TO JUST BELOW HAND PRINTS. COORDINATE ON SITE WITH OWNER.
- ALTERNATE
- PRHACY CURTAIN P61
- EXISTING HOLLOW METAL DOOR FRAMES RECEIVING NEW DOORS SHALL BE PAINTED P7 ON ALL SIDES OF FRAME
- PAINT, W1



UNIT "C" FIRST FLOOR FINISH PLAN

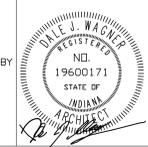
SCALE: 1/8" = 1'-0"



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PROJECT
20-157
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06/18/21
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DRAWING
UNIT "C" FIRST FLOOR FINISH PLAN

PROJECT
**FAIRVIEW ELEMENTARY SCHOOL
RENOVATIONS**

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PROJECT
**FAIRVIEW
ELEMENTARY
SCHOOL
RENOVATIONS**

LOGANSPOUT COMMUNITY
SCHOOL CORPORATION
LOGANSPOUT, INDIANA

FINISH LEGEND							
SURFACE	MARK	DESCRIPTION	MANUFACTURER	PATTERN/FINISH	NUMBER/COLOR	SIZE	COMMENTS
CEILING MATERIALS							
	ACT1	ACOUSTICAL CEILING	ARMSTRONG	---	---	24"X24"	---
	ACT2	ACOUSTICAL CEILING	ARMSTRONG	---	---	24"X24"	VINYL FACED
	ACT3	ACOUSTICAL CEILING	ARMSTRONG	OPTIMA	3160 WHITE	48"X48"	SQUARE LAY-IN
WALL BASE							
	RB1	RESILIENT BASE	JOHNSONITE	---	63 BURNT UMBER	4"	COVE
	TB1	TILE BASE	DALTILE	REMINISCENT	RECLAIMED GRAY RM23	6"X12"	COVE
FLOOR MATERIALS							
	C1a	CARPET TILE	TARKETT	BLOCKADE 11471	NIGHT TIME 54606	24"X24"	INSTALLATION: VERTICAL ASHLAR
	C1b	CARPET TILE	SHAW	VIBRANT TILE 51001	BEAM 01557	24"X24"	INSTALLATION: ASHLAR
	C2a	CARPET TILE	TARKETT	BLOCKADE 11471	BULLSEYE 34812	24"X24"	INSTALLATION: VERTICAL ASHLAR
	C2b	CARPET TILE	SHAW	ENGAGE TILE 51187	TRANSFORM RED 86585	24"X24"	INSTALLATION: BRICK
	C3a	WALK OFF CARPET	TARKETT	Q2578 ABRASIVE ACTION	19103 WINTER GRAY	24"X24"	INSTALLATION: MONOLITHIC
	C3b	WALK OFF CARPET	SHAW	PATH TILE 51034	EBONY 34500	24"X24"	---
	LVT1a	LUXURY VINYL TILE	TARKETT	ID LATITUDE STONE	7235 CRISTALLO	18"X18"	---
	LVT1b	LUXURY VINYL TILE	MANNINGTON	GROOVE	CHINGHILLA C115	18"X18"	---
	LVT2a	LUXURY VINYL TILE	TARKETT	PCEN ENTWINE	10380 SHADOWSTITCH	9"X36"	INSTALLATION: VERTICAL ASHLAR
	LVT2b	LUXURY VINYL TILE	MANNINGTON	FEN	SPARTINA 13507	18"X18"	---
	P11	PORCELAIN TILE	DALTILE	REMINISCENT	RECLAIMED GRAY RM23	12"X24"	---
	P12	PORCELAIN TILE	CROSSVILLE	ALASKA	MINK UPS	12"X24"	---
	EP1	POURED EPOXY	SHERWIN WILLIAMS	CERAMIC CARPET	---	---	---
	RT1	RUBBER TILE	JOHNSONITE	MICROTONE SPECKLED	HNSPLD7 LUNAR EXPLORER	---	---
WALL MATERIAL							
	P1	PAINT	SHERWIN WILLIAMS	---	SW 7063 NEBULOUS WHITE	---	---
	P2	PAINT	SHERWIN WILLIAMS	---	SW 7018 DOVETAIL	---	---
	P3	NOT USED	---	---	---	---	---
	P4	PAINT	SHERWIN WILLIAMS	---	CUSTOM RED	---	---
	P5	NOT USED	---	---	---	---	---
	P6	NOT USED	---	---	---	---	---
	P7	PAINT	SHERWIN WILLIAMS	---	SW 7047 PORPOISE	---	---
	P8	PAINT	SHERWIN WILLIAMS	---	SW 9171 FELTED WOOL	---	---
	P9	PAINT	SHERWIN WILLIAMS	---	SW 7029 AGREEABLE GRAY	---	---
	W1	WALL COATING	SHERWIN WILLIAMS	---	SW 7063 NEBULOUS WHITE	---	---
	W2	WALL COATING	SHERWIN WILLIAMS	---	CUSTOM RED	---	---
	WC1	WALLCOVERING	DL COUCH	MASON	SILVER FOX 2VMA-13	---	---
	WC2	WALLCOVERING	MDC	UNAGE	LAPIS W2LN17	---	---
	WC3	WALLCOVERING	MDC	UNAGE	DANGER W2LN03	---	---
	WC4	WALLCOVERING	MDC	UNAGE	SUN SHOWER W2LN01	---	---
	WT1	PORCELAIN TILE	CROSSVILLE	CALCE 3+	CRICIO F6376	1MX3M	---
	WT2	PORCELAIN TILE	CROSSVILLE	CALCE 3+	ANTRACITE F6373	1MX3M	---
	WT3	CERAMIC TILE	DALTILE	LINEAR	CURRENT	4"X12"	---
	WT4	CERAMIC TILE	DALTILE	LINEAR	URBAN PUTTY	4"X12"	---
	WT5	CERAMIC TILE	DALTILE	LINEAR	BISCUIT	4"X12"	---
CASEWORK AND MILLWORK							
	PL1	PLASTIC LAMINATE	PIONITE	WA030-SM	PICNIC IN THE PARK	---	SUPER MATTE (SM)
	PL2	PLASTIC LAMINATE	PIONITE	WW120-WE	WOOD ESSENCE	---	---
	PL3	PLASTIC LAMINATE	PIONITE	AL471-SUEDE	CIDER CRY CONCRETE	---	---
	PL4	PLASTIC LAMINATE	FORMICA	5795-NG	CAMEL ELM	---	---
	PL5	PLASTIC LAMINATE	FORMICA	599-5P	ROLL STONE BELLESA	---	---
	PL6	PLASTIC LAMINATE	PIONITE	AT106-SUEDE	GRANDIOSE GRID	---	---
	SS1	SOLID SURFACE	CORIAN	---	RAIN CLOUD	---	---
	SS2	SOLID SURFACE	CORIAN	---	CAMELO WHITE	---	WINDOW SILL
MISCELLANEOUS							
	WOOD	WOOD DOOR	MASON ARCHITECTURAL	BED OAK	NUMEC	---	---
	TRIM1	TILE TRIM	SCHLUTER	RONDEC	ANODIZED ALUMINUM	---	HORIZONTAL
	TRIM2	TILE TRIM	SCHLUTER	RONDEC	ANODIZED ALUMINUM	---	VERTICAL
	TRIM3	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM4	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM5	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM6	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM7	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM8	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM9	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM10	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM11	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM12	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
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	TRIM98	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM99	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM100	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM101	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM102	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM103	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM104	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM105	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM106	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE
	TRIM107	TILE TRIM	SCHLUTER	QUADREC	ANODIZED ALUMINUM	---	REGAE

SITE PLAN NOTES - GENERAL

1. ALL WORK SHOWN ON THIS SHEET IS NEW AND BY THE ELECTRICAL TRADES, UNLESS OTHERWISE INDICATED.
2. RELOCATE OR REMOVE ANY AND ALL EXISTING ELECTRICAL SERVICES, POLES, ETC., AS MAY BE REQUIRED TO ACCOMMODATE THE NEW CONSTRUCTION, UNLESS OTHERWISE NOTED.
3. PAY ALL FEES AND OTHER COSTS NOT BORNE BY THE LOCAL POWER COMPANY TO PROVIDE THE NEW ELECTRICAL SERVICES.
4. COORDINATE LOCATIONS OF ALL UNDERGROUND CONDUITS, HANDHOLES AND MANHOLES WITH OTHER SITE UTILITIES, UNDERGROUND DRAINS, SERVICES, STRUCTURES AND FINAL GRADING.
5. NOT ALL UTILITIES HAVE BEEN SHOWN. VERIFY LOCATIONS AND ROUTING OF ALL NEW AN EXISTING UTILITIES PRIOR TO ANY NEW WORK.
6. SEE E-600 SHEETS FOR ELECTRICAL DETAILS AND SCHEDULES.
7. SEE E-700 SHEETS FOR ELECTRICAL DISTRIBUTION DIAGRAMS.
8. ALL WORK ASSOCIATED WITH THE NEW PARKING LOT LIGHTING SHALL BE BID AS AN ALTERNATE BID.



GIBRALTAR
DESIGN
ARCHITECTURE • ENGINEERING • INTERIOR DESIGN

PROJECT
**FAIRVIEW
ELEMENTARY
SCHOOL
RENOVATIONS**

LOGANSPOUR COMMUNITY
SCHOOL CORPORATION
LOGANSPOUR, INDIANA

GIBRALTAR DESIGN

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PROJECT 20-157
DATE 06/18/21
COORDINATED BY PCB
DRAWN BY PCB/JVC
CHECKED BY DJW



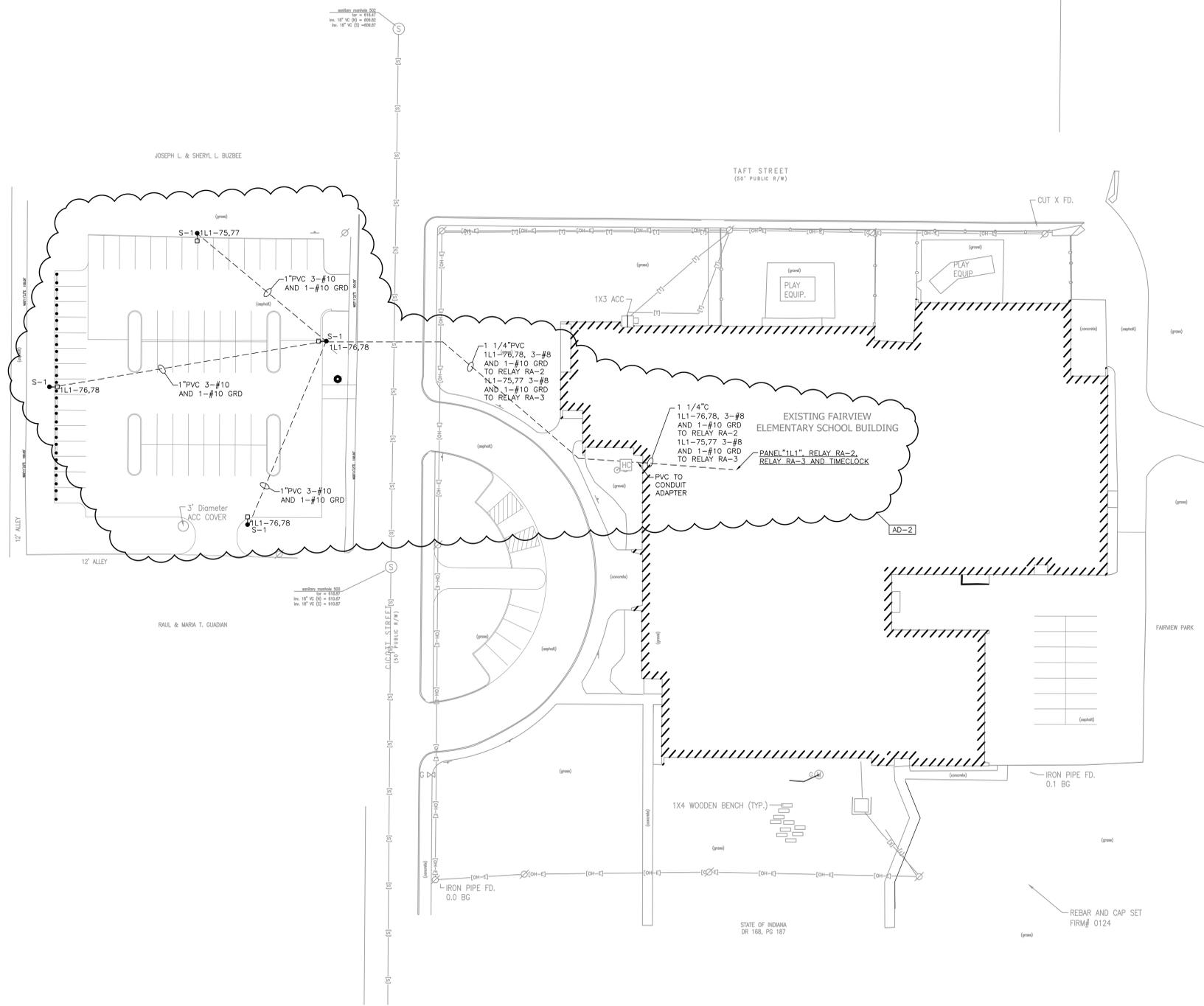
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REVISIONS		
MARK	DATE	ISSUED FOR
AD-2	07/15/21	ADDENDUM NO. 2

DRAWING
ELECTRICAL SITE PLAN

PROJECT
**FAIRVIEW ELEMENTARY SCHOOL
RENOVATIONS**

© GIBRALTAR DESIGN SHEET
ES101



ELECTRICAL SITE PLAN

SCALE: 1" = 30'-0"



STATE OF INDIANA
DR 166, PG 187

MARK & TYPE		REMARKS		FAIRVIEW ELEMENTARY SCHOOL PANELBOARD SCHEDULE															
"L1" - SECTION 2 OF 2		TWO SECTION PANEL - BOTH SECTIONS SAME HEIGHT		BRANCH CIRCUITS SHALL BE CIRCUIT BREAKERS															
TYPE: SQ D OR APPROVED EQUAL		CIRCUIT BREAKER SHALL HAVE MINIMUM 22,000 AMP INTERRUPTING CAPACITY - TYPE QOB-BH																	
120/208V, 3 PH, 4W		100 AMP MAIN LUGS																	
NEMA 1		SURFACE MOUNTED																	
DESCRIPTION	CR	POLE	TRIP	LTS	REC	EQUIP	A	B	C	HEAT	A/C	FUTR	POLE	TRIP	CR	DESCRIPTION			
251.282 LIGHTS	1	1	20												1	20	2	A-251 LIGHTS	
180 LIGHTS	3	1	20												1	20	4	A-253.281 LIGHTS	
187.268.273.274 LIGHTS	5	1	20												1	20	6	A-260.265 LIGHTS	
184.266.269.271 LIGHTS	7	1	20												1	20	10	A-277 LIGHTS	
189 LIGHTS	9	1	20												1	20	10	CANOPY LIGHTS (RA-1)	
SPARE	11	1	20												1	20	12	SPARE	
A-261.267.268.269 RECPS	13	1	20	0.54											1	20	14	A-251 RECPS	
A-266 RECPS	15	1	20	0.38	0.38										1	20	14	A-251 RECPS	
A-264 RECPS	17	1	20	0.38											1	20	16	A-251 RECPS	
A-264 RECPS	19	1	20	0.54	0.54										1	20	18	A-251 RECPS	
A-273.274 RECPS	21	1	20	0.38	0.38										1	20	20	A-253 REC (REFRIGERATOR)	
A-282 RECPS	23	1	20	0.72	0.36										1	20	22	A-253 RECPS	
A-259 RECPS	25	1	20	1.50	1.50										1	20	24	A-253 RECPS	
A-260 RECPS	27	1	20	1.50	1.50										1	20	26	A-252 RECPS	
A-265 REC	29	1	20	1.50	1.50										1	20	28	A-252 RECPS	
FREEZE COOL AND RELAY RA-1 CONTROL	31	1	20	1.00	1.00										1	20	30	A-282 REC (COPIER)	
RELAY RA-2 AND RA-3 CONTROL	33	1	20	1.00	1.00										1	20	34	SPARE	
A-253 REC (DISPOSAL)	35	1	20	1.13											1	20	36	FPB.VAV.VAV	
A-254 REC (DISPOSAL)	37	1	20	1.13	1.13										1	20	38	FPB.VAV	
SPARE	39	1	20												1	20	40	FPB.VAV	
SPARE	41	1	20												1	20	42	SPARE	
TOTAL CONNECTED LOAD (KVA)	0.84	22.66	2.00	0.87	0.07	7.06													
TOTAL DEMAND LOAD (KVA)	0.84	18.33	2.00																

MARK & TYPE		REMARKS		FAIRVIEW ELEMENTARY SCHOOL PANELBOARD SCHEDULE															
"L1" - SECTION 2 OF 2		TWO SECTION PANEL - BOTH SECTIONS SAME HEIGHT		BRANCH CIRCUITS SHALL BE CIRCUIT BREAKERS															
TYPE: SQ D OR APPROVED EQUAL		CIRCUIT BREAKER SHALL HAVE MINIMUM 22,000 AMP INTERRUPTING CAPACITY - TYPE QOB-BH																	
120/208V, 3 PH, 4W		100 AMP MAIN LUGS																	
NEMA 1		SURFACE MOUNTED																	
DESCRIPTION	CR	POLE	TRIP	LTS	REC	EQUIP	A	B	C	HEAT	A/C	FUTR	POLE	TRIP	CR	DESCRIPTION			
SPARE	43	1	20												1	20	44	SPARE	
SPARE	45	1	20												1	20	46	SPARE	
SPARE	47	1	20												1	20	48	SPARE	
SPARE	49	1	20												1	20	50	SPARE	
SPARE	51	1	20												1	20	52	SPARE	
SPARE	53	1	20												1	20	54	SPARE	
SPARE	55	1	20												1	20	56	SPARE	
SPARE	57	1	20												1	20	58	SPARE	
SPARE	59	1	20												1	20	60	SPARE	
SPARE	61	1	20												1	20	62	SPARE	
SPARE	63	1	20												1	20	64	SPARE	
SPARE	65	1	20												1	20	66	SPARE	
SPARE	67	1	20												1	20	68	SPARE	
SPARE	69	1	20												1	20	70	SPARE	
SPARE	71	1	20												1	20	72	SPARE	
SPARE	73	1	20												1	20	74	SPARE	
PARKING LOT LIGHTS (RELAY RA-3)	75	2	20	0.12											2	30	76	PARKING LOT LIGHTS (RELAY RA-2)	
SPARE	77	1	20	0.35											1	20	78	SPARE	
SPARE	79	1	20	0.32											1	20	80	SPARE	
SPARE	81	1	20	1.98											3	125	80	RTU1A1	
SPARE	83	1	20	0.54											1	20	82	SPARE	
SPARE	85	1	20	0.54											1	20	84	SPARE	
TOTAL CONNECTED LOAD (KVA)	0.84	22.66	2.00	0.87	0.07	7.06													
TOTAL DEMAND LOAD (KVA)	0.84	18.33	2.00																

MARK & TYPE		REMARKS		FAIRVIEW ELEMENTARY SCHOOL PANELBOARD SCHEDULE															
"L1" - SECTION 2 OF 2		TWO SECTION PANEL - BOTH SECTIONS SAME HEIGHT		BRANCH CIRCUITS SHALL BE CIRCUIT BREAKERS															
TYPE: SQ D OR APPROVED EQUAL		CIRCUIT BREAKER SHALL HAVE MINIMUM 22,000 AMP INTERRUPTING CAPACITY - TYPE QOB-BH																	
120/208V, 3 PH, 4W		100 AMP MAIN LUGS																	
NEMA 1		SURFACE MOUNTED																	
DESCRIPTION	CR	POLE	TRIP	LTS	REC	EQUIP	A	B	C	HEAT	A/C	FUTR	POLE	TRIP	CR	DESCRIPTION			
214 LIGHTS	1	1	20												1	20	2	SPARE	
202.204.206 LIGHTS	3	1	20												1	20	4	SPARE	
203.205 LIGHTS	5	1	20												1	20	6	SPARE	
C-207 RECPS	7	1	20	0.90	0.90										1	20	8	C-206 RECPS	
C-202 RECPS	9	1	20	0.90	0.90										1	20	10	C-203 RECPS	
C-200.204 RECPS	11	1	20	1.08	1.08										1	20	12	SPARE	
SPARE	13	1	20												1	20	14	SPARE	
SPARE	15	1	20												1	20	16	SPARE	
SPARE	17	1	20												1	20	18	SPARE	
FPB.VAV.VAV	19	1	20												1	20	20	SPARE	
SPARE	21	1	20												1	20	22	SPARE	
SPARE	23	1	20												1	20	24	SPARE	
SPARE	25	1	20												1	20	26	SPARE	
SPARE	27	1	20												1	20	28	SPARE	
SPARE	29	1	20												1	20	30	SPARE	
TOTAL CONNECTED LOAD (KVA)	4.32			1.80	1.98	0.54													
TOTAL DEMAND LOAD (KVA)	4.32																		

MARK & TYPE		REMARKS		FAIRVIEW ELEMENTARY SCHOOL PANELBOARD SCHEDULE															
"L1" - SECTION 2 OF 2		TWO SECTION PANEL - BOTH SECTIONS SAME HEIGHT		BRANCH CIRCUITS SHALL BE CIRCUIT BREAKERS															
TYPE: EXISTING SQUARE D		EXISTING SQUARE D PANELBOARD		PROVIDE SIX (6) 1P-20 AMP CIRCUIT BREAKERS (CIRCUITS 19,21,23,25,27 AND 29) IN SIX (6) 1P-SPACES (CIRCUITS 19,21,23,25,27 AND 29)															
120/208V, 3 PH, 4W		100 AMP MAIN LUGS																	
NEMA 1		FLUSH MOUNTED																	
DESCRIPTION	CR	POLE	TRIP	LTS	REC	EQUIP	A	B	C	HEAT	A/C	FUTR	POLE	TRIP	CR	DESCRIPTION			
SPACE	1	1																	
SPACE	3	1																	
SPACE	5	1																	
SPACE	7	1	20												1	20	8	SPARE	
SPACE	9	1	20												1	20	10	SPARE	
SPACE	11	1	20												1	20	12	SPARE	
SPACE	13	1	20												1	20	14	SPARE	
SPACE	15	2	20												2	30	14	144 RECIP (KILN)	
SPACE	17	1	20												1	20	16	SPARE	
SPACE	19	1	20												1	20	18	SPARE	
SPACE	21	1	20												1	20	20	SPARE	
SPACE	23	1	20												1	20	22	SPARE	
SPACE	25	1	20												1	20	24	SPARE	
SPACE	27	1	20												1	20	26	SPARE	
SPACE	29	1	20												1	20	28	SPARE	
TOTAL CONNECTED LOAD (KVA)	4.32			1.80	1.98	0.54													
TOTAL DEMAND LOAD (KVA)	4.32																		

MARK & TYPE		REMARKS		FAIRVIEW ELEMENTARY SCHOOL PANELBOARD SCHEDULE															
"L1" - SECTION 2 OF 2		TWO SECTION PANEL - BOTH SECTIONS SAME HEIGHT		BRANCH CIRCUITS SHALL BE CIRCUIT BREAKERS															
TYPE: EXISTING SQUARE D		EXISTING SQUARE D PANELBOARD		PROVIDE TWO (2) 1P-20 AMP CIRCUIT BREAKERS (CIRCUITS 26 AND 29) IN TWO (2) EXISTING 1P-SPACES (CIRCUITS 26 AND 29) AND PROVIDE ONE (1) 2P-30 AMP CIRCUIT BREAKER (CIRCUIT 30) IN TWO (2) 1P-SPACES (CIRCUITS 28 AND 30)															
120/208V, 3 PH, 4W		100 AMP MAIN LUGS																	
NEMA 1		SURFACE MOUNTED																	
DESCRIPTION	CR	POLE	TRIP	LTS	REC	EQUIP	A	B	C	HEAT	A/C	FUTR	POLE	TRIP	CR	DESCRIPTION			
291 LIGHTS	1	1	20												1	20	2	293 LIGHTS	
291.301 RECPS	3	1	20												1	20	4	HALL 292 UNIT HEATER	
WATER COOLER	5	1	20												1	20	6	292 RECPS	
OUTSIDE LIGHTS	7	1	20												1	20	8	292 LIGHTS	
292 RECPS AND WALL HEATER	9	1	20												1	20	10	242 LIGHTS	
293.297 RECPS	11	1	20												2	30	12	EXISTING 220 RECIP	
295.296 RECPS	13	1	20															14	SPARE
SPARE	15	1	20												1	20	16	293.295.297 RECPS	
SPARE	17	1	20												1	20	18	EF-34	
291 RECPS	19	1	20												1	20	20	294 LIGHTS	
291																			