### Addendum No. 2 March 15, 2021

Project: Jane Addams Elelmentary School – C.I.P. Addition And Renovations PD #3312

Project location: 2511 W. Brookings Street, Sioux Falls, SD 57104

Project number: 1105.2914.20

Architect: Architecture Incorporated

Letting: Thursday, March 18, 2021

2:00 PM

Central Services Center 1101 North Western Avenue Sioux Falls, South Dakota

### Scope of this Addendum:

To all bidders and all others to whom drawings and specifications have been issued by Architecture Incorporated, this Addendum forms a part of the Contract Documents. Acknowledge receipt of this addendum by listing its number and date in the bidder's Form of Proposal. Failure to do so may subject bidder to disqualification. This addendum modifies the drawings and specifications as follows:

### **GENERAL ITEMS:**

1) Hydronic system is a two pipe system for chilled and heating water. All hydronic piping shall be insulated as chilled water piping.

### **SPECIFICATION ITEMS:**

### 2) <u>SPECIFICATION 230900 AUTOMATIC TEMPERATURE CONTROL/BUILDING</u> AUTOMATION SYSTEM

a) Add the following to section 1.22 – SEQUENCE OF OPERATION: When the chiller is enabled all control valves on vavs, cuhs, heating coils, radiant panels, fintube radiation shall be closed.

### 3) SPECIFIATION 321400 UNIT PAVING

- a) Page 4, Paragraph 2.3.A: curbs and edge restranint: omit steel edging and provide standard brick plastic edging, recessed, that will be covered with mulch.
- b) Page 5, Paragraph 2.5.E: Sand for joints: Omit sand as specified and provide Polymeric joint infill as per manufacturer's instructions.

### 4) SPECIFICATION 123583 SPECIALTY CASEWORK

a) Omit this specification section.

### 5) SPECIFICATION 329300 PLANTS

a) Page 7, Paragraph 2.7.A.1: guy stakes: Omit wood stakes, provide steel stakes.

### **DRAWING ITEMS:**

### 6) DRAWING 2.90 - LANDSCAPING

- a) Revise general Landscaping note A: All landscaping items shall be provided and installed by the contractor.
- **b)** At outdoor classroom provide mulch around all shrub and ground cover materials at perimeter of concrete pavers.
- c) At the outdoor classroom chain link fence on the south side of the pavers, provide plastic edging 1' south of the chain link fence. Infill with landscaping mulch.
- d) Tree planting detail 1/2.90: Omit steel edging at perimeter of mulch around trees.

### 7) DRAWING 2.91 - LANDSCAPING

a) Outdoor Classroom paver plan 1/2.91: Omit reference to plastic edging at perimeter of pavers. Provide standard recessed, brick plastic edging covered with mulch.

### 8) DRAWING 3.11 - STRUCTURAL PLANS

a) Revise F4 footings and add new 32" wide x 24" deep grade beam foundation to support the new block wall along the existing corridor wall shown in plan views 1/3.11 and 2/3.11.

### 9) DRAWING 3.19 - STRUCTURAL DETAILS

a) Add new 32" wide x 24" deep grade beam integral with the F4 footings to support the new block wall along existing corridor wall in detail 3/3.19

### 10) DRAWING 4.02 – DEMOLITION FLOOR PLAN – AREAS B & C:

- a) See attached Revised Sheet 4.02 DEMOLITION FLOOR PLAN AREAS B & C.
- b) Only (1) new window will cut into the existing facility, located on the west elevation. Disregard indication to cut new window into existing south wall of facility.
- c) Remove existing cabinet unit heater wall grate (3) locations, prepare to infill with CMU block at (2) locations and one with salvaged brick (1) location that will remain exposed, furthest east location.

### 11) <u>DRAWING 4.11 – FLOOR PLAN – AREA A:</u>

- a) Disregard the PRT floor pattern on this drawing in the plan set. Find the changes to the pattern on the attached new drawing **4.20 FLOOR FINISH PLAN AREA A**. The finish schedule for the corridors was also updated on this drawing.
  - i) 4.20 FLOOR FINISH PLAN AREA A attached.
- b) Room 107-BAND/ORD remove (2) walls labeled as A3, gypsum wall board deflector will not be provided or installed.
- c) Room 108 MUSIC remove (2) walls labeled as A3, gypsum wall board deflector will not be provided or installed.

### 12) DRAWING 4.12 – FLOOR PLAN – AREA B & C

a) Disregard the PRT floor pattern on this drawing in the plan set. Find the changes to the pattern on the attached new drawing **4.21 FLOOR FINISH PLAN – AREA B & C**. The finish schedule for the corridors was also updated on this drawing.

- i) 4.21 FLOOR FINISH PLAN AREA B & C attached.
  - (1) Walls at RM 106 STOR, and RM 111 STORAGE, EPNT-1 See Finish Schedule sheet 4.21 attached.
  - (2) SEE SHEET 4.21 FLOOR FINISH PLAN AREA B & C for rquired bullnose masonry locations.
- b) Provide (3) 4'-0" Markerboards as specified at location shown on exterior east elevation. Install the markerboard standards, do not attach the markerboards to the standards marker boards will be stored in STOR 106 for use.
- c) At sawcut location at new entry to RM 101 HALLWAY provide field applied bullnose at existing east wall corner.
- d) Revise column layout in RM 101 HALLWAY as noted in structural drawings sheets 3.11 and 3.19 (*attached*). Provide new CMU wall as noted, with bullnose finishes on ends noted on SD-001 (*attached*) in lieu of steel columns. Infill demolished concrete flooring to provide finish at location removed for required grade beam.

### 13) <u>DRAWING 5.50 – BUILDING ENCLOSURE</u>

a) Route roof drain from lowslope roof outside of Vestibule 110, route the roof drain directly to the east into the chase. Do not route into Vesitbule 110.

### 14) DRAWING 6.11 - REFLECTED CEILING PLANS - AREA B & C

- a) Vestibule 110 to be ACT-1 in lieu of the gypsum wall board ceiling
- **b)** At existing Gymnsium and adjacent Gymnsium Storage, newly installed exposed fire sprinkler system piping not required to be painted.

### 15) DRAWING SHEET 8.10

- a) Add the following note to the AHU Schedule:
  - i) Heating capacity based on 70% airflow.

# 16) <u>DRAWING SHEET 8.20 - UNDERFLOOR/TUNNEL PLAN - AREA B - DEMOLITION - PLUMBING & HEATING</u>

a) Remove HWS & HWR piping mains as shown. Refer to revised drawing sheet 8.20, dated 3-15-21.

# 17) <u>DRAWING SHEET 8.30 UNDERFLOOR/TUNNEL PLAN – AREA B – PLUMBING & HEATING</u>

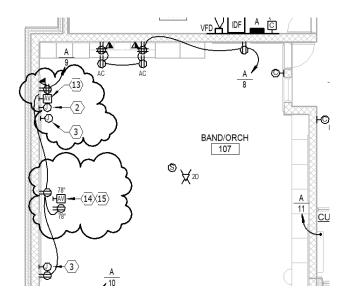
a) Modify HWS & HWR piping as shown. Refer to revised drawing sheet 8.30, dated 3-15-21.

### 18) DRAWING SHEET 8.31 - FLOOR PLAN - AREA B - PLUMBING & HEATING

a) Modify HWS & HWR piping as shown. Refer to revised drawing sheet 8.31, dated 3-15-21.

### 19) DRAWING SHEET 9.20 - SITE/ORIENTATION PLAN - ELECTRICAL

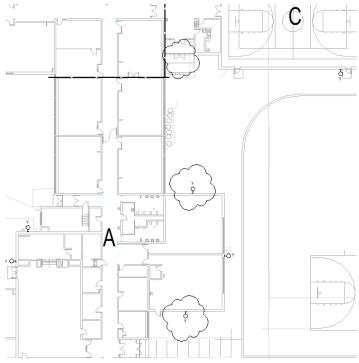
- 1. In reference to BAND/ORCH 107, provide (1) quadplex receptacle at teachers desk location in lieu of duplex. See below for location.
- 2. See below for clarification on the AV boxes shown in BAND/ORCH 107 and MUSIC 108.



- 13 TEACHER DESK LOCATION. VERIFY LOCATION WITH ARCHITECT/OWNER.
- 14 PROVIDE 2 DATA CABLES/JACKS AT HIGH AV OUTLET, TYPICAL IN EACH ROOM HAVING AV OUTLETS. FACEPLATE BY THE OWNERS AV CONTRACTOR.
- 15 AV OUTLET SHALL CONSIST OF AV WALL BOX SIMILAR TO HUBBELL HBL986 WITH 2" CONDUIT TO ACCESSIBLE CEILING SPACE IN THIS ROOM, PROVIDE INSULATED BUSHINGS. TYPICAL.

## 20. DRAWING SHEET 9.20 - SITE/ORIENTATION PLAN - ELECTRICAL

1. Provide (1) additional type "Y" fixture to replace existing wall fixture. See below for revised locations.



### 21. DRAWING SHEET 9.30 - ELECTRICAL SYMBOLS AND ABBREVIATIONS

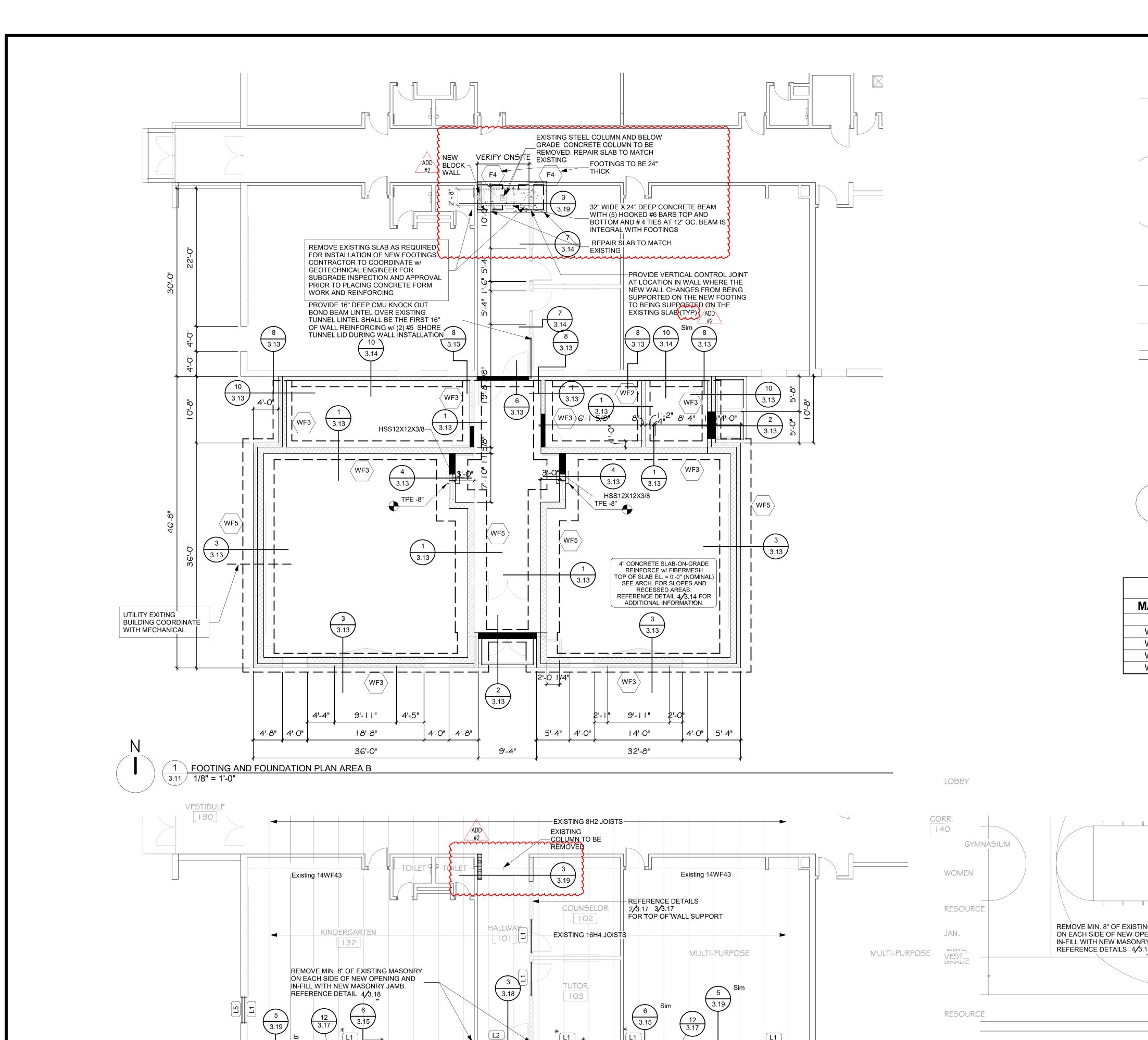
- 1. Light Fixture Schedule: The "A" series luminaire shall be Day-Brite "FPZ" Fluxpanel gen 2 series in lieu of "FXP" series.
- 2. Light Fixture Schedule: New type "E6" to be equal to EMERGI-LITE "BZ-LUX-SD-CW".

### **GENERAL APPROVALS**:

The following material or equipment furnished by the manufacturers listed, may be substituted as equivalent providing that each item, material, and piece of equipment conforms to the design and requirement of the specifications.

<b>SECTION</b>	ITEM	<u>MANUFACTURER</u>		
034100	Precast Structural Concrete	Taracon Precast		
230800	Air Handling Units	VTS		
265110	Interior Lighting			
	Type A Series	ALS, Metalux, Mule		
	Type B Series	Lithonia, Metalux, Viscor		
	Type D	Day-Brite, Lithonia, Lumax		
	• •	Atlantic		
	Type E	Chloride, Lithonia, Sure-Lites, Isolite		
	Type H Series	Gotham, Portfolio, Atlantic		
	Type Y, Y1	Lithonia, McGraw-Ed., SpecGrade		
265210	Exterior Lighting			
	Type AA	Lithonia, McGraw-Ed, SpecGrade LED		
	Type AA (Pole)	Valmont, Cooper		

END OF ADDENDUM



BEAR 4" NO ANCHOR

RODS THIS END -HSS12X12X3/8

108

VESTIBULE

110

<sup>™</sup> W12X26

W12X26

HSS12X12X3/8-

ROOF DECK: 1 1/2" x 22 GA. WIDE RIBBED.

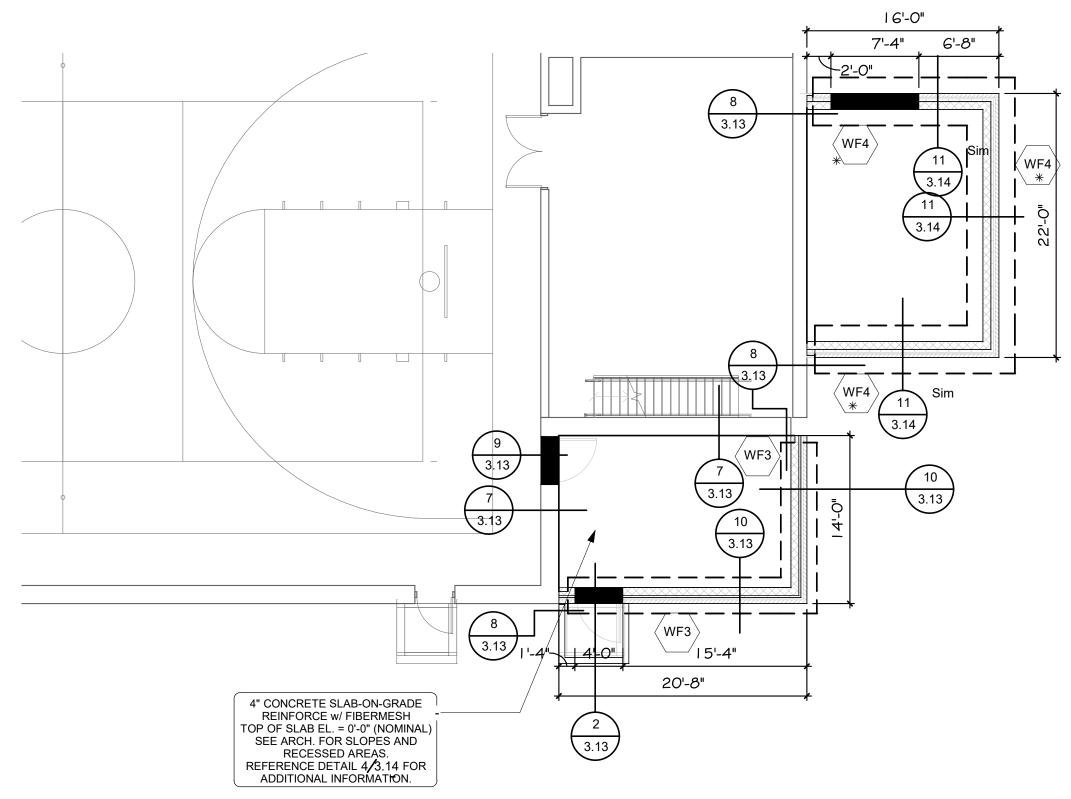
FASTEN TO SUPPORTS w/ 5/8" DIA. PUDDLE WELDS AT 36/5 WELD PATTERN. FASTEN SIDELAPS w/#10

TEK SCREWS -

2 PER SPAN.

3.18

3.19



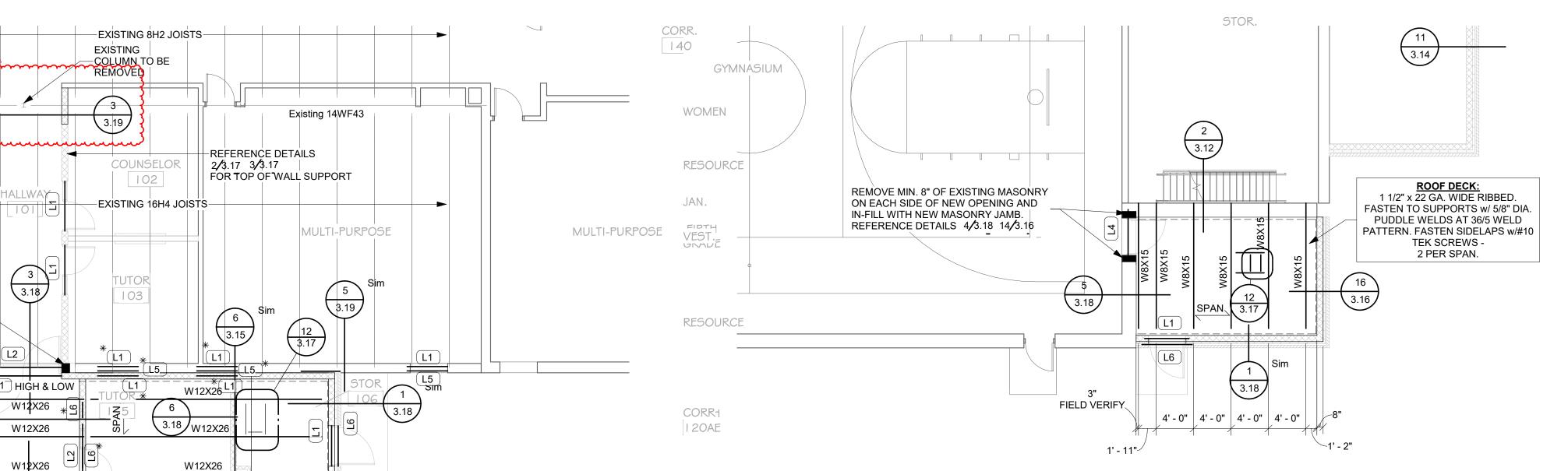
FOOTING SCHEDULE						
MARK SIZE		REINFORCING	COMMENTS			
F4	4'-0"x4'-0"x1'-0"	(6) #4 EW BOTTOM				
WF2	2'-0"x1'-0" CON'T.	(3) #5 x CON'T.				
WF3	3'-0"x1'-0" CON'T.	(3) #5 x CON'T. #4 @ 9" oc TRANSVERSE				
WF4	4'-0"x1'-0" CON'T.	(4) #5 x CON'T. #5 @ 12" oc TRANSVERSE				
WF5	5'-0"x1'-0" CON'T.	(6) #5 x CON'T. #5 @ 12" oc TRANSVERSE				

TFE ON PLAN DENOTES TOP OF FOOTING ELEVATIONS. ALL FOOTINGS SHALL BE AT TFE -4'-0" U.N.O.

3 FOOTING AND FOUNDATION PLAN AREA C

WHERE PAD FOOTINGS ARE INTEGRAL WITH CONTINUOUS FOOTINGS PROVIDE REINFORCING FOR PAD FOOTING. PROVIDE THICKNESS FOR PAD FOOTING IN AREA DESIGNATED UNLESS CONT FOOTING THICKNESS IS GREATER. CONTINUE REINFORCING FOR CONTINUOUS FOOTINGS THRU PAD FOOTINGS.

ALL FOOTINGS NOTED WITH AN \* SHALL HAVE REINFORCING MATS TOP AND BOTTOM.



SECOND GRADE

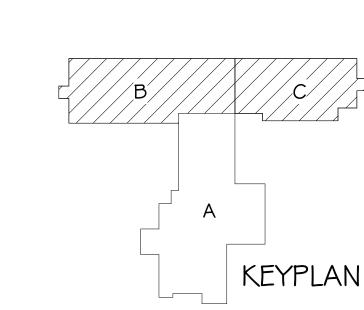
AT NEW VESTIBULE 115 PROVIDE AN L1 AND L5 LINTEL AT EACH RECESSED HEATER

LINTEL AND BEAM SCHEDULE					
LINTEL MARK	SIZE	BEARING EACH END (UNO)	NOTE		
			T		
L1	W8X15	8" BRG			
L2	W8X21	8" BRG			
L3	W8X31	8" BRG			
L4	W8X24	8" BRG			
L5	L6X4X5/16	6" BRG			
L6	2L5X3-1/2X5/16LLBB	6" BRG			

# **LINTEL AND BEAM NOTES:**

- 1. LINTELS WITH AN \* NEXT TO THEIR MARK IN PLAN, ARE LINTELS OVER MECHANICAL PENETRATIONS. ALL LOCATIONS MAY NOT BE NOTED ON STRUCTURAL PLANS. COORDINATE WITH MECHANICAL.
- 2. SEE DETAILS 1/3.16, 15/3.16 AND 1/3.17 FOR LINTEL AND BEAM BEARINGS. 3. ALL BEAMS WITH A LINTEL MARK SHALL HAVE A 5/16" LINTEL PLATE. SEE DETAILS 13/3.16 AND 14/3.16 FOR LINTEL PLATE CONFIGURATIONS.
- 4. PROVIDE BEARING CONDITION LISTED IN SCHEDULE UNLESS NOTED OTHERWISE





number SEA Job. No. Al210100 date 02.19.2021 evision drawn SEA, Inc checked MAS DATE DESCRIPTION 3.16.21 ADD#2

Architecture

Incorporated

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815 St Joseph Street, Suite 203

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2

415 South Main Avenue

Phone: (605) 339-1711

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P.O. Box 8047

PRECAST ROOF CONSTRUCTION: 8" SOLID PRECAST SLAB

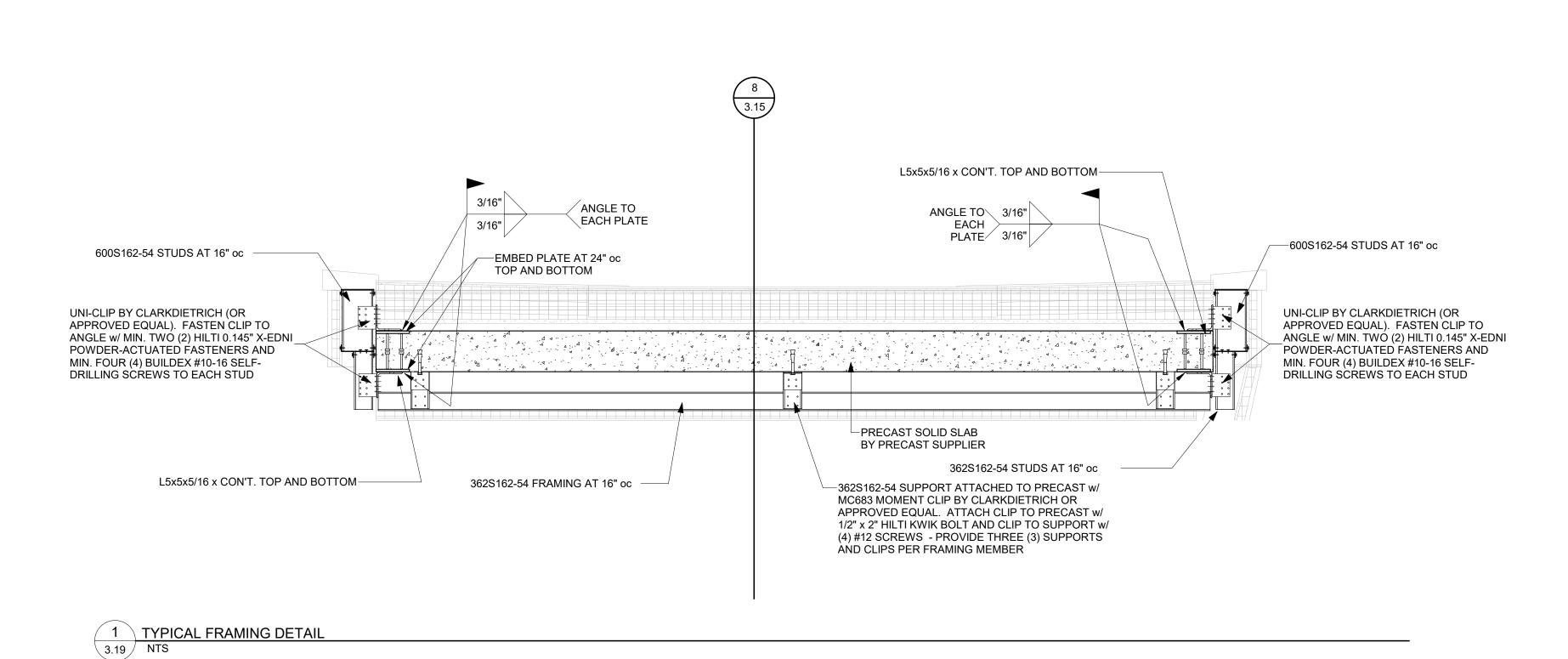
(TOP OF SLAB ELEVATION = SEE ARCH.)

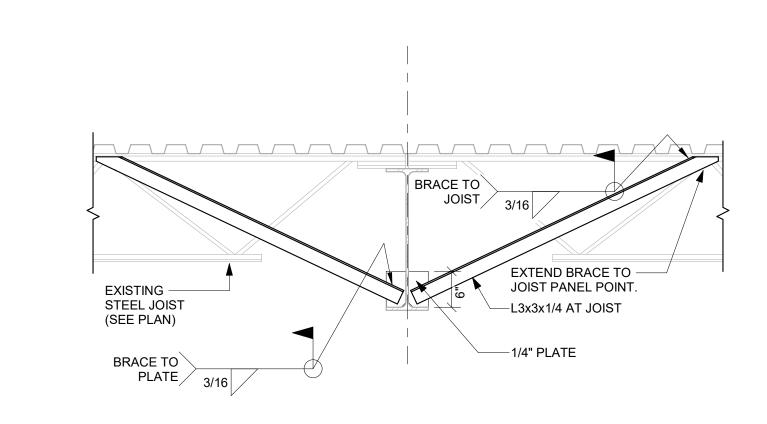
PRECAST SUPPLIER TO DESIGN PRECAST SLAB FOR THE FOLLOWING SUPERIMPOSED (SERVICE) LOADS

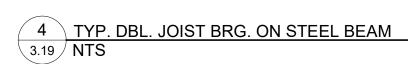
SL = 100 PSF NET WL UPLIFT= 33 PSF ASSUME NO SUPERIMPOSED DL

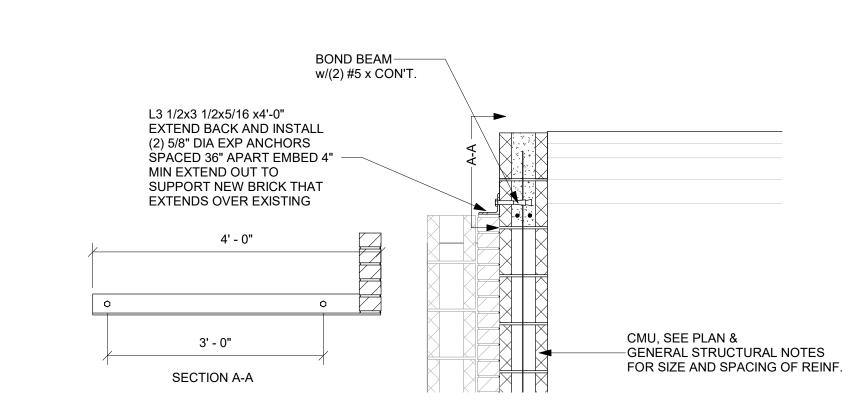
THUS:

LOW ROOF FRAMING PLANS

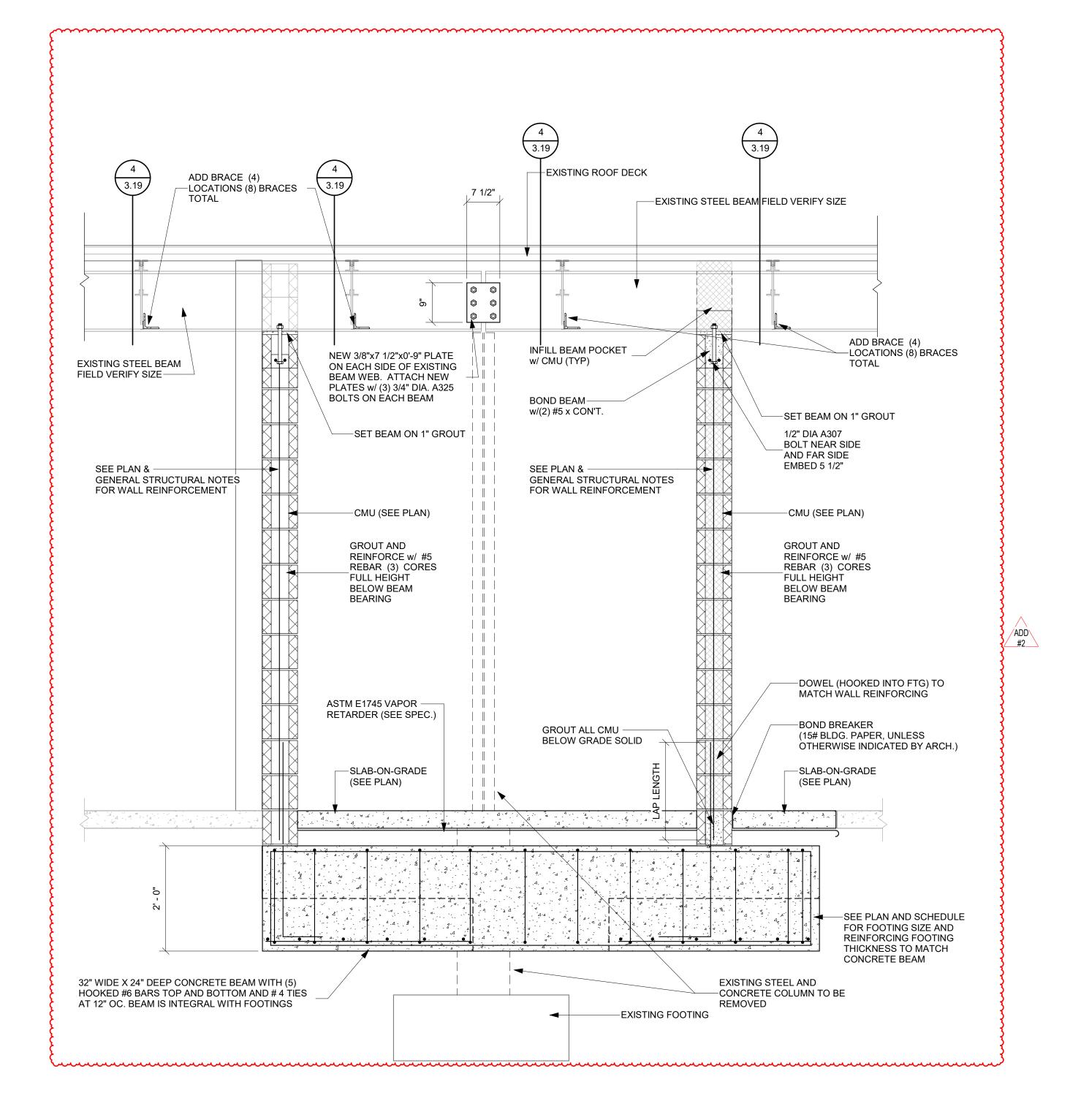




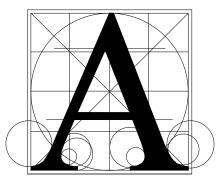








3 TYPICAL FRAMING DETAIL
3.19 NTS



Architecture Incorporated

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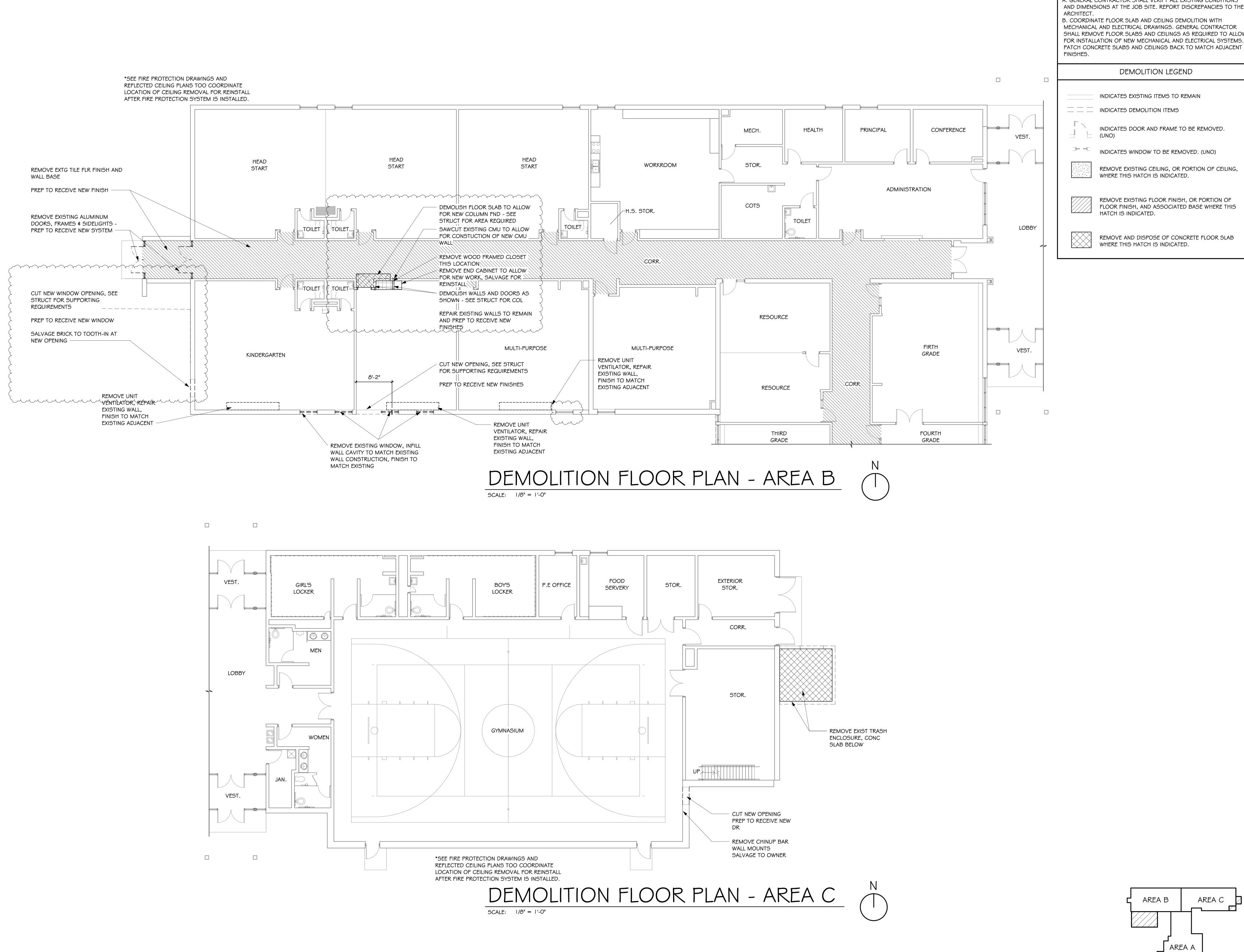
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number SEA Job. No. Al210100
date 02.19.2021
revision
drawn SEA, Inc checked MAS

3.19

NO. DATE DESCRIPTION

1 3.16.21 ADD#2



GENERAL NOTES - DEMOLITION

A. GENERAL CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS AND DIMENSIONS AT THE JOB SITE. REPORT DISCREPANCIES TO THE

B. COORDINATE FLOOR SLAB AND CEILING DEMOLITION WITH MECHANICAL AND ELECTRICAL DRAWINGS. GENERAL CONTRACTOR SHALL REMOVE FLOOR SLABS AND CEILINGS AS REQUIRED TO ALLOW FOR INSTALLATION OF NEW MECHANICAL AND ELECTRICAL SYSTEMS.

# DEMOLITION LEGEND

INDICATES EXISTING ITEMS TO REMAIN

\_ \_ \_ INDICATES DEMOLITION ITEMS

INDICATES DOOR AND FRAME TO BE REMOVED.

INDICATES WINDOW TO BE REMOVED. (UNO)

REMOVE EXISTING CEILING, OR PORTION OF CEILING, WHERE THIS HATCH IS INDICATED.

REMOVE EXISTING FLOOR FINISH, OR PORTION OF FLOOR FINISH, AND ASSOCIATED BASE WHERE THIS HATCH IS INDICATED.

REMOVE AND DISPOSE OF CONCRETE FLOOR SLAB WHERE THIS HATCH IS INDICATED.

Architecture Incorporated

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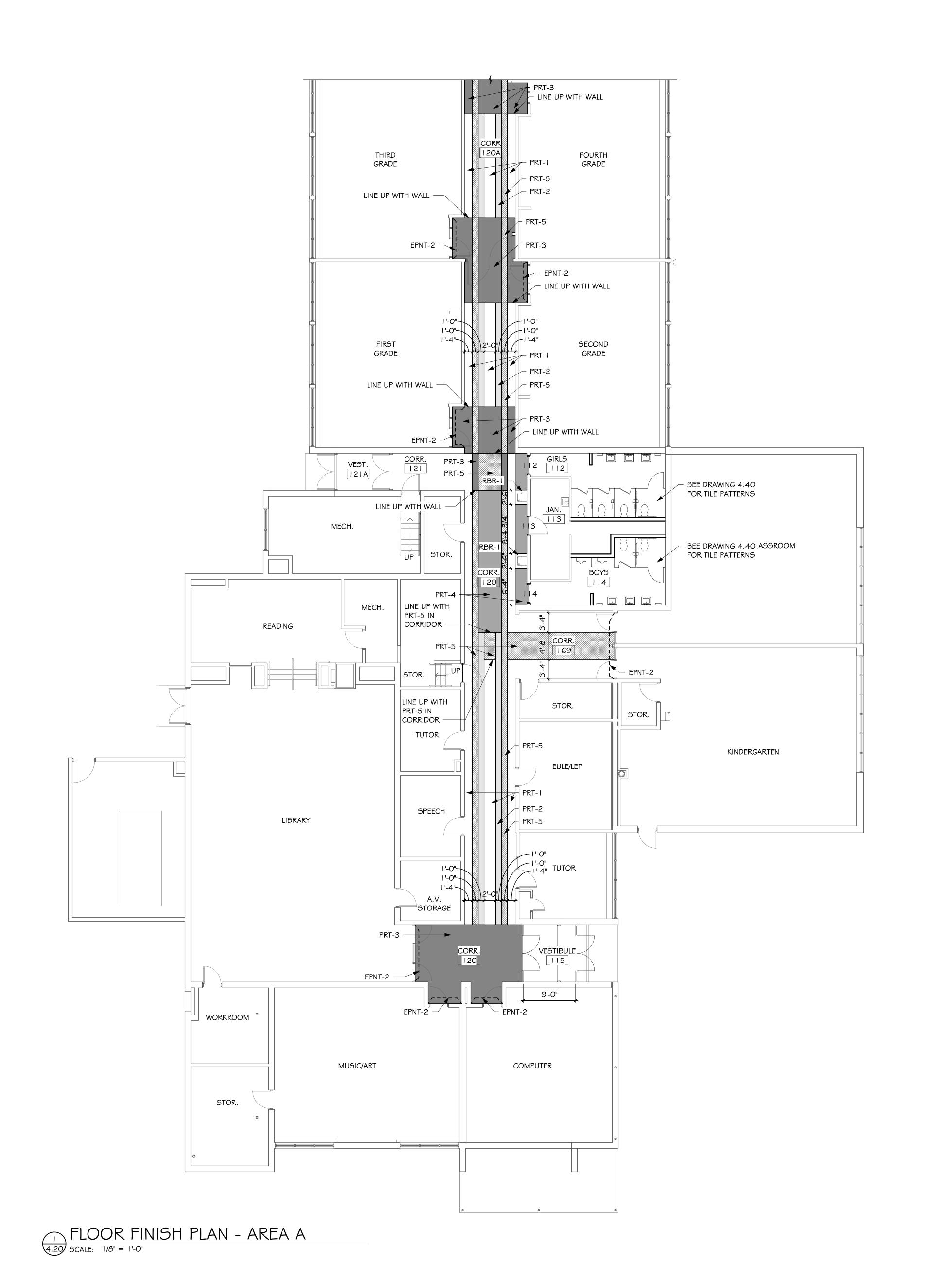
SCHOOL -NS PD #331 'ATIONS **ELEMENTARY RENNOV** DITION 岁 AD

sheet conta

number \_1105.2914.20

AREA C

drawn TLM checked SRJ 2 | 3-15-21 | ADDENDUM 2



GENERAL NOTES - FLOOR PLAN

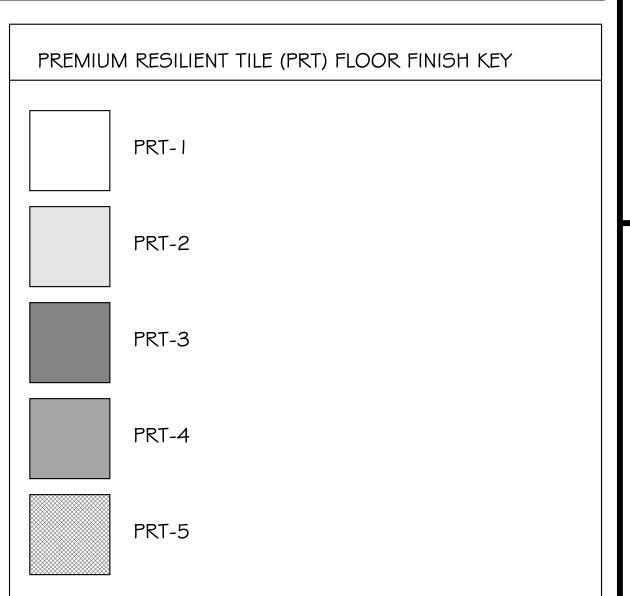
- A. GENERAL CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS AND
- DIMENSIONS AT THE JOB SITE. REPORT DISCREPANCIES TO THE ARCHITECT.
  B. REFER TO SHEET 4.10 FOR WALL TYPES.
  C. WHERE WALLS WERE REMOVED, PATCH EXISTING WALL TO MATCH ADJACENT
- SURFACE AND FINISH. (TYPICAL).

  D. PAINT DOOR JAMBS IN THIS ROOM.

  F. REPAIR, PATCH AND PAINT WALL WHERE CMLLIS BEING REMOVED AND

E. REPAIR, PATCH AND PAINT WALL WHERE CMU IS BEING REMOVED AND REPLACED.

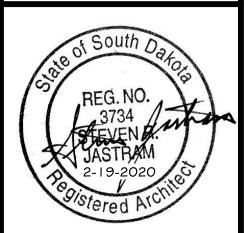
ROOM FINISH SCHEDULE - AREA A									
			BASE		CEILING				
NUMBER	NAME	FLOOR FINISH	FINISH	WALL FINISH	FINISH	Comments			
112	GIRLS	T-1,2	TILE COVE	T-4,5	ACT-1				
113	JAN.	SCONC.	NA	NA	NA				
114	BOYS	T-1,3	TILE COVE	T-4,6	ACT-I				
115	VESTIBULE	T-7	RB-1	EPNT- I	PNT- I				
120	CORR.	PRT-1,2,3,5/	RB-1	EPNT-1/	EXIST.	D			
		RBR-1		EPNT-2					
120A	CORR	PRT-1,2,3,5	RB-1	EPNT-1/	EXIST.	D			
				EPNT-2					
121	CORR.	PRT-1	RB-1	EPNT- I	EXIST.	D			
121A	VEST.	T-7	RB-1	EPNT- I	PNT- I				
169	CORR.	PRT-1,5	RB-1	EPNT-1/	EXIST.	D			
				EPNT-2					



# Architecture Incorporated

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# ADDITION AND RENNOVATIONS PD #3312 FLOOR FINISH PLAN - AREA A

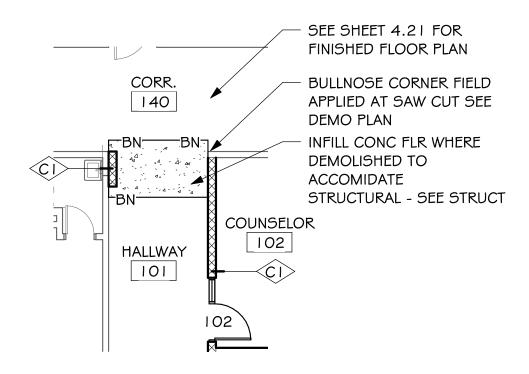
number 1105.2914.20
date 2/19/2021

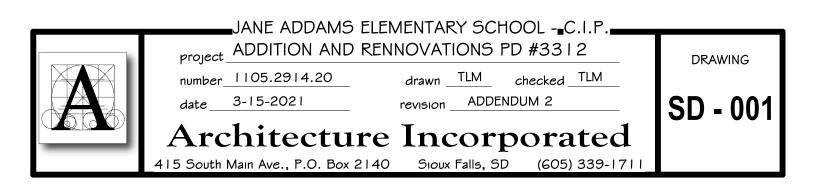
drawn Author checked Checker

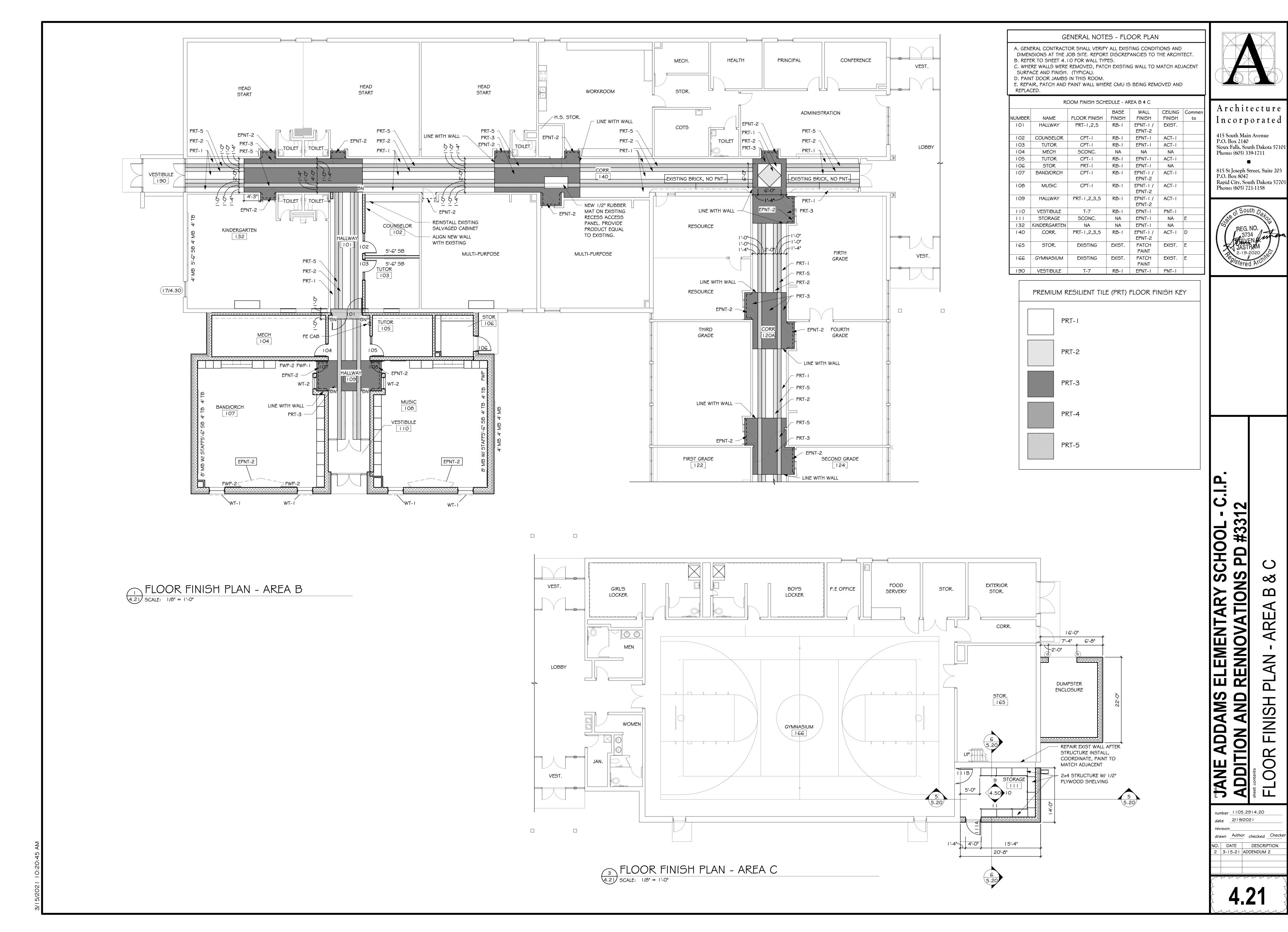
NO. DATE DESCRIPTION

2 3-15-21 ADDENDUM 2

4.20





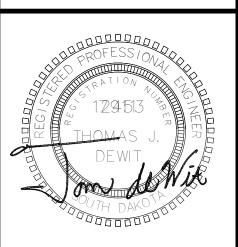


REMOVE EXISTING GALVANIZED COLD WATER PIPING MAINS. INSTALL NEW COPPER PIPING MAINS IN THEIR PLACE. EXISTING BRANCH PIPING TO REMAIN FOR RECONNECTION. VERIFY EXACT COUNT & SIZE OF EXISTING BRANCH TAKEOFFS PRIOR TO BID Architecture

> Incorporated 415 South Main Avenue P.O. Box 2140 Sioux Falls, South Dakota 57101

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**A** ssociated **C** onsulting **E** ngineering, I ncorporated 340 S. Phillips Ave. Sioux Falls, SD 57104

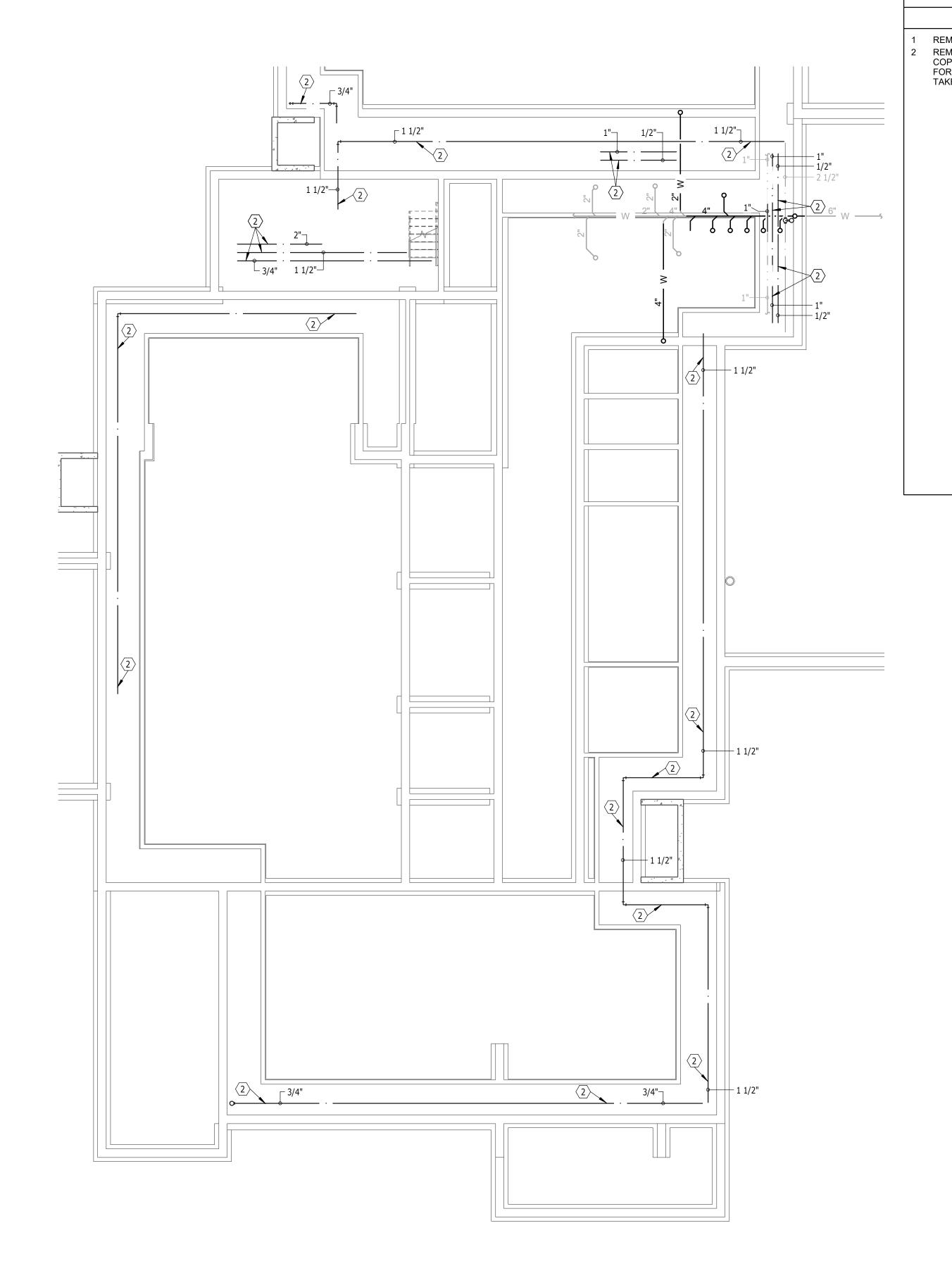
(605) 335-3720 Fax 335-6220 E-mail acei@aceinet.com

ACEI PROJECT #12011

**ADDITION** 2021

ELEMENTARY **ADDAMS** 

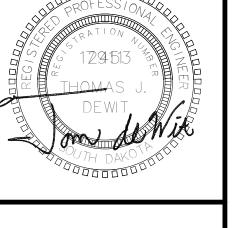
1 3-15-21 ADDM #2



UNDERFLOOR/TUNNEL PLAN - AREA B - DEMOLITION - PLUMBING & HEATING
SCALE 0 4 8 12 16

UNDERFLOOR/TUNNEL PLAN -AREA A - DEMOLITION - PLUMBING & HEATING
SCALE 0 4 8 12 16

P.O. Box 2140





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(605) 335-3720

ACEI PROJECT #12011

**PLUMBING** ADDITION 2021 AREAS IDERFLOOR I

**ELEMENTARY ADDAMS** 

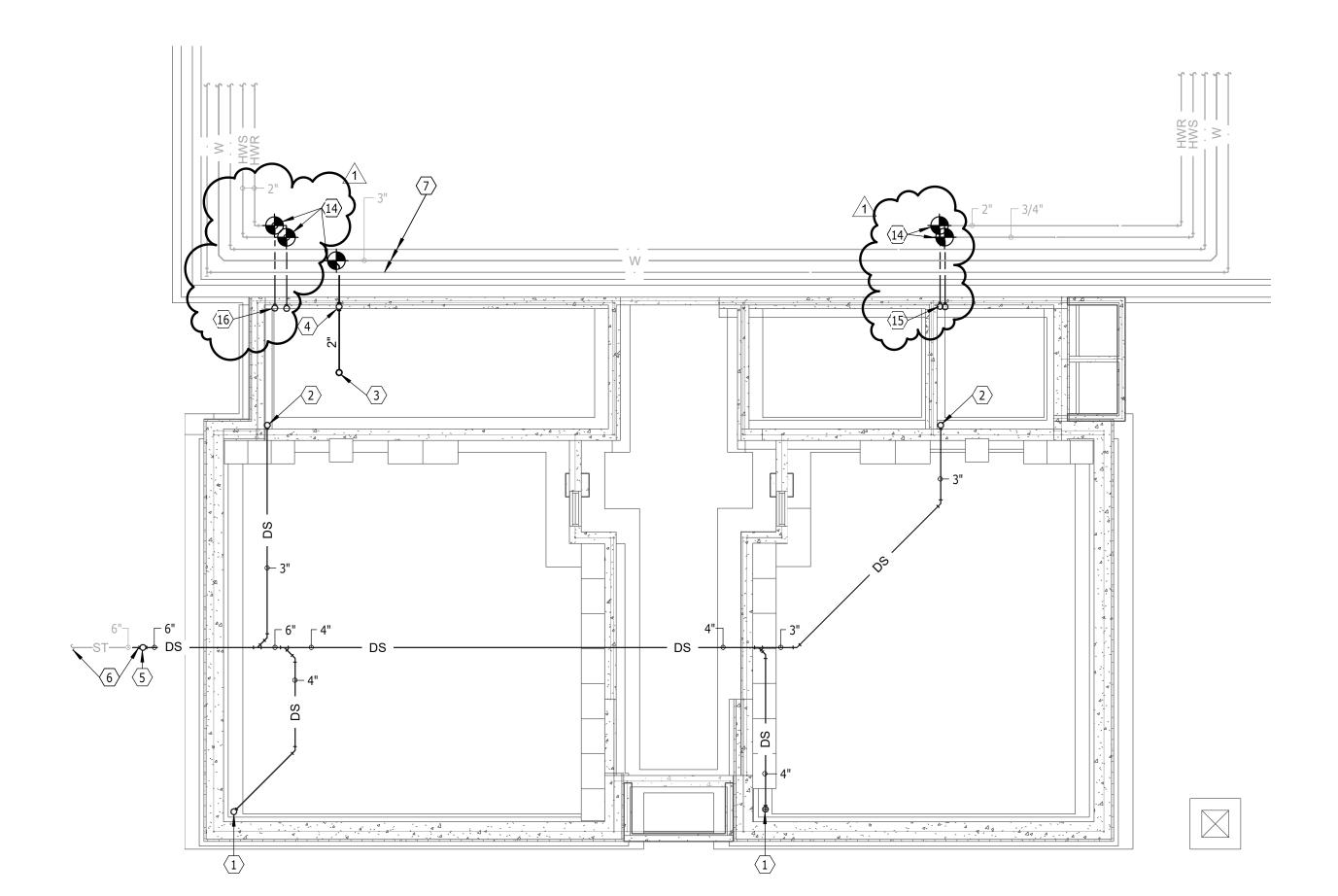
I 3-15-21 ADDM #2

ON DEMOLITION DRAWINGS: ITEMS SHOWN BOLD ARE EXISTING TO BE ON MECHANICAL DRAWINGS : ITEMS SHOWN LIGHT ARE EXISTING TO ON MECHANICAL DRAWINGS: ITEMS SHOWN BOLD IS WORK TO BE DONE. PLUMBING NOTES 1 4" DS UP 2 3" DS UP 3 2" W UP TO FD 4 2" V UP 5 4" DS UP TO GRADE CO 6 CONNECT TO PIPING PROVIDED BY SITE UTILITY CONTRACTOR. SEE SITE UTILITY DRAWINGS FOR CONTINUATION EXISTING PIPING IN TUNNEL 8 2" W UP TO UR 9 2" W UP TO FD 10 4" W UP TO WC 11 2" W UP TO LAV 12 2" CW UP 13 1" HW UP

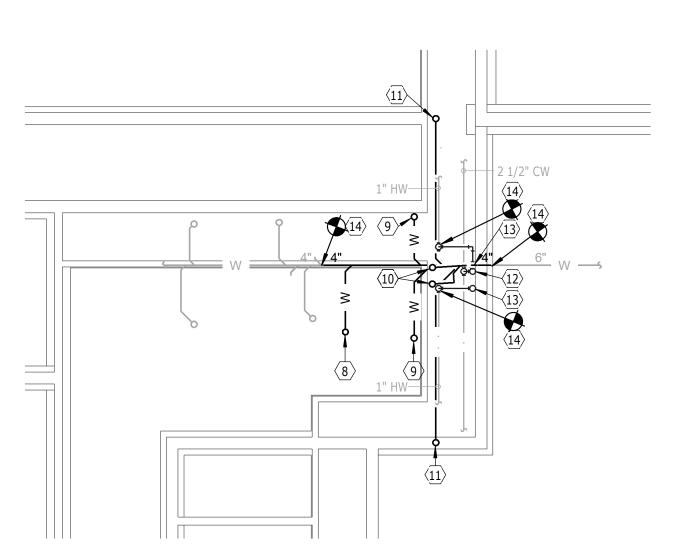
14 CONNECT TO EXISTING PIPING. VERIFY SIZE & LOCATION PRIOR TO ASSOCIATED WORK

15 2" HWR UP, 3/4" HWS UP

16 2" HWR UP, 2" HWS UP

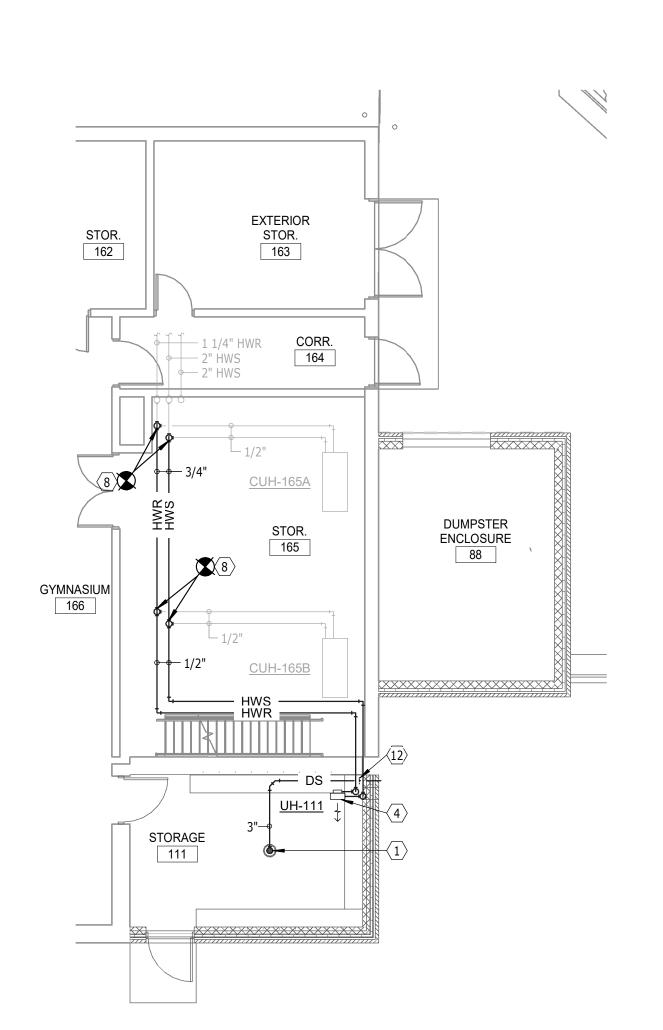


UNDERFLOOR/TUNNEL PLAN - AREA B - PLUMBING & HEATING



UNDERFLOOR/TUNNEL PLAN - AREA A - PLUMBING & HEATING

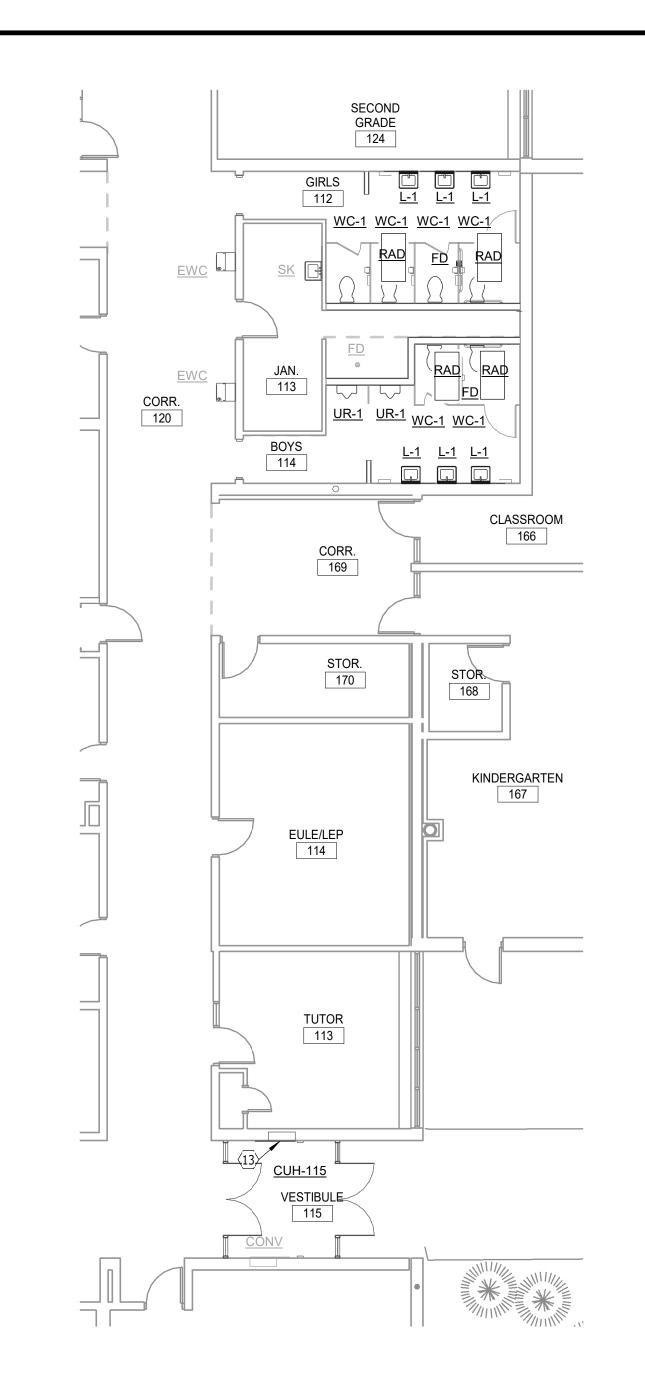
FLOOR PLAN - AREA B - PLUMBING & HEATING



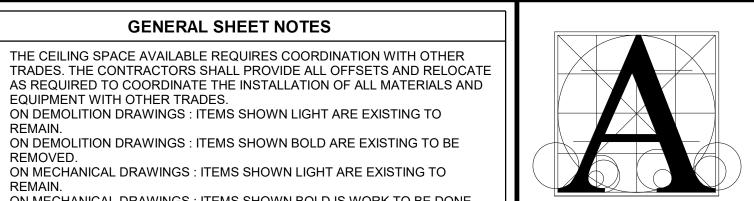
FLOOR PLAN - AREA C - PLUMBING

& HEATING

SCALE 0 4 8 12 16



FLOOR PLAN - AREA A - PLUMBING & HEATING



**GENERAL SHEET NOTES** 

ON DEMOLITION DRAWINGS: ITEMS SHOWN LIGHT ARE EXISTING TO

ON DEMOLITION DRAWINGS: ITEMS SHOWN BOLD ARE EXISTING TO BE

ON MECHANICAL DRAWINGS: ITEMS SHOWN BOLD IS WORK TO BE DONE.

ON MECHANICAL DRAWINGS: ITEMS SHOWN LIGHT ARE EXISTING TO

PLUMBING NOTES

HYDRONIC PROP TYPE UNIT HEATER HUNG FROM STRUCTURE. SEE UNIT

8 CONNECT TO EXISTING PIPING. VERIFY SIZE & LOCATION PRIOR TO

HYDRONIC WALL MOUNTED CABINET UNIT HEATER

3" DS UP TO 3" RD. ROOF DRAIN & ALL ASSOCIATED PIPING TO BE CAST IRON 4" DS UP TO 4" RD. ROOF DRAIN & ALL ASSOCIATED PIPING TO BE CAST IRON

EQUIPMENT WITH OTHER TRADES.

3" DS DN W/CO 24" AFF

HEATER PIPING DETAIL

4" DS DN W/CO 24" AFF

ASSOCIATED WORK

9 2" V DN

10 2" V UP (4" VTR)

3/4" HWS & 3/4" HWR DN TO CUH

11 EXTEND 1" LOUVER DRAIN TO FD

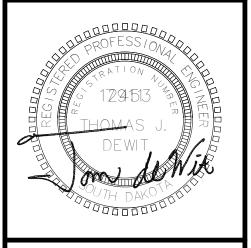
14 2" HWR & 3/4" HWS DN TO ADJACENT TUNNEL 15 2" HWR DN, 2" HWS DN TO ADJACENT TUNNEL

THE CEILING SPACE AVAILABLE REQUIRES COORDINATION WITH OTHER

Architecture Incorporated

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ACEI PROJECT #12011

**PLUMBING ADDITION** 2021 **ELEMENTARY AREAS ADDAMS** Щ

number 1105.2914.20

3-15-21 ADDM #2

8.31