DOCUMENT 00 90 00 ADDENDUM

ADDENDUM NO. [1] Date: March 1, 2018

RE: SCHOOL DISTRICT OF HOLMEN HIGH SCHOOL AND MIDDLE SCHOOL SECURE ENTRANCES HOLMEN, WISCONSIN 54636 HSR PROJECT NO. 17071

FROM: HSR Associates, Inc 100 Milwaukee Street La Crosse, WI 54603 (608) 784-1830

To: Prospective Bidders

This addendum forms a part of the Contract Documents and modifies the original Bidding Documents dated February 2018. Acknowledge receipt of this Addendum in the space provided on the bid form. Failure to do so may subject the Bidder to disqualification.

This Addendum consists of [2] pages, Pre-bid attendance and [3] 24 x 36 drawings.

CHANGES TO BIDDING REQUIREMENTS AND CONDITIONS OF THE CONTRACT:

1. Pre-bid attendance attached hereto.

GENERAL REQUIREMENTS:

- 2. Section 01 10 00 SUMMARY
 - a. 1.09, A, 1:
 - i. For the May 14 to June 6 early work period, work hours shall be 4:00 p.m. to $\frac{1}{2}$ hour after sunset.
 - ii. The following days have school activities and there shall not be any work occurring: May 18, May 20 and May 31.
- 3. Section 01 5000 TEMPORARY FACILITIES AND CONTROL
 - a. 1.15: At the Middle School the drop-off lane along main street can be fenced off for staging and storage area. The parking lot on the north side of the building can be utilized as well.

CHANGES TO SPECIFICATIONS:

- 4. Section 28 31 00 FIRE DETECTION AND ALARM
 - a. 2.01, A: Existing system is Simplex. No substitute for new construction.

CHANGES TO DRAWINGS

- 5. <u>Sheet A090 REMOVAL PLAN</u>
 - a. In Conference Room, remove existing wall covering and skim coat remaining walls for a paint finish.
- 6. Sheet A110 REFLECTED CEILING PLAN
 - a. Conference Room 104, change ceiling height to 8'-6".

7. Sheet S100 FOUNDATION PLAN AND DETAILS

- a. 6S100: Top of footing elevation is 96'-0" to match existing footing.
- 8. Sheet S200R FRAMING PLAN & DETAILS 24 x 36 attached hereto
 - a. Revisions clouded on plan.
- 9. <u>Sheet S201R FRAMING DETAILS</u> 24 x 36 attached hereto
 - a. Roof framing changed to wide flange beams.
 - b. Revisions clouded on plan.
- 10. Sheet M100R HVAC DUCTWORK AND PIPING REMODEL PLANS 24 x 36 attached hereto
 - a. Revisions clouded on plan

PRIOR APPROVALS:

- 1. Section 07 21 00 THERMAL INSULATION
 - a. Molded polystyrene board insulation for foundation locations, in thickness to achieve stated R-value. ACH Foam Technologies.

END OF DOCUMENT 00 90 00



Pre-Bid Meeting Sign-In Sheet

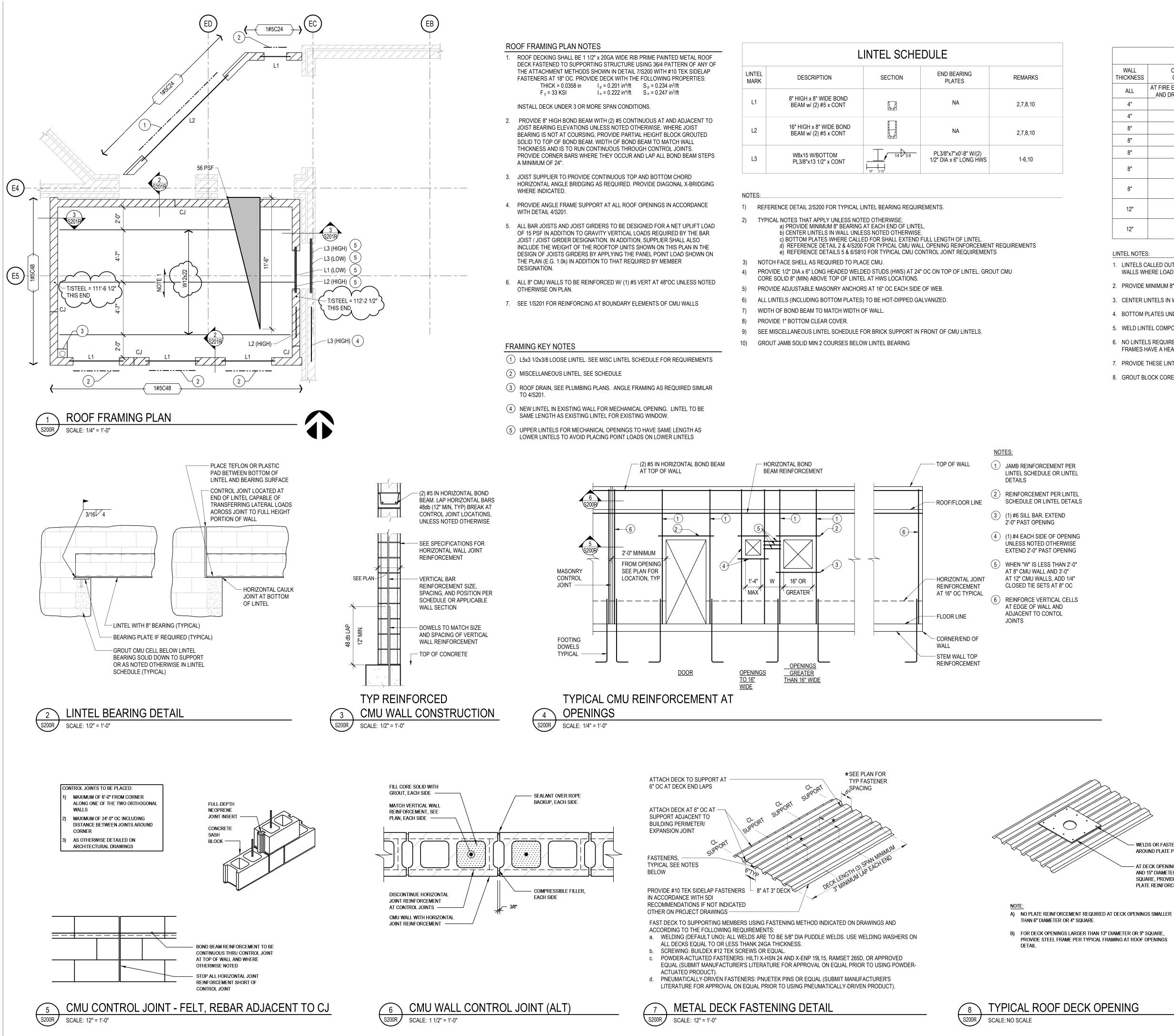
February 26, 2018

PROJECT: SCHOOL DISTRICT OF HOLMEN HIGH SCHOOL AND MIDDLE SCHOOL SECURE ENTRANCES HOLMEN, WISCONSIN 54636 HSR 17071

BID OPENING: 10:00 AM, March 13, 2018

Name	×	Company	Phone No.	E-mail	
1. Dove	Ramgey.	HSR			
2. Mi	ke lorents	HSR.			
3. Jah	n taily	Holmen S	7.		
4. Nick	Schuch	BRICKL	608-769-9267	nSchuch@BRI	CKL BROS.CC
5. Bra	d Burke	Ameircon	608-780-4959	bburke Damericon con	40
6. Just	in Pachate	Olympic Builde	es 608 526 4822	office Do ly mpic builde	sec. com
7. TRAU	is Horstman	WBE	608-799-5360	tahorstman C we	Hstein
8. GIRI	5 Hosson	FHI	782-6849	CIVESTON @ FOULE	2HAMMER
9. Sco	t Frye	Market +3	Juson 608769879.	3 strugo market -	con
10.				J C	
11.	on is y a				
12.		×			
13.					
14.	1				
15.					
<u>16.</u>	v				
<u>17.</u>	e e e e e e e e e e e e e e e e e e e			2	
18.					
19.					

Page Intentionally Left Blank



	L	INTEL SCHE	DULE	
LINTEL MARK	DESCRIPTION	SECTION	END BEARING PLATES	REMARKS
L1	8" HIGH x 8" WIDE BOND BEAM w/ (2) #5 x CONT		NA	2,7,8,10
L2	16" HIGH x 8" WIDE BOND BEAM w/ (2) #5 x CONT		NA	2,7,8,10
L3	W8x15 W/BOTTOM PL3/8"x13 1/2" x CONT		PL3/8"x7"x0'-8" W/(2) 1/2" DIA x 6" LONG HWS	1-6,10

	MISCELLANE	EOUS LINTEL SCHE	EDULE (SEE NO	TE 1)
WALL THICKNESS	CLEAR MASONRY OPENING WIDTH	SE	CTION	
ALL	AT FIRE EXTINGUISHER CABINETS AND DRINKING FOUNDATIONS	1/4" PL	_	
4"	UP TO 4'-0"	L3 1/2x3 1/2x3/8	L	
4"	UP TO 8'-0"	L5x3 1/2x3/8	L	
8"	UP TO 5'-0"	(2) L3 1/2x3 1/2x1/4		
8"	UP TO 7'-0"	(2) L4x3 1/2x5/16 LLV		
8"	UP TO 9'-0"	WT 7 x 15	\perp	
8"	UP TO 4'-0"	8" HIGH x 8" WIDE BOND BEAM w/ (2) #5 x CONT		
8"	UP TO 8'-0"	16" HIGH x 8" WIDE BOND BEAM w/ (2) #5 x CONT		
12"	UP TO 4'-0"	8" HIGH x 12" WIDE BOND BEAM w/ (2) #5 x CONT	l;	
12"	UP TO 8'-0"	16" HIGH x 12" WIDE BOND BEAM w/ (2) #5 x CONT		

LINTEL NOTES:

1. LINTELS CALLED OUT IN THIS SCHEDULE ARE FOR NON-LOAD BEARING MASONRY WALLS AND FOR LOAD BEARING WALLS WHERE LOAD IS INTRODUCED ABOVE THE LINTEL AT A DISTANCE GREATER THAN THE LINTEL SPAN.

2. PROVIDE MINIMUM 8" BEARING AT EACH END OF LINTEL.

3. CENTER LINTELS IN WALL UNLESS NOTED OTHERWISE.

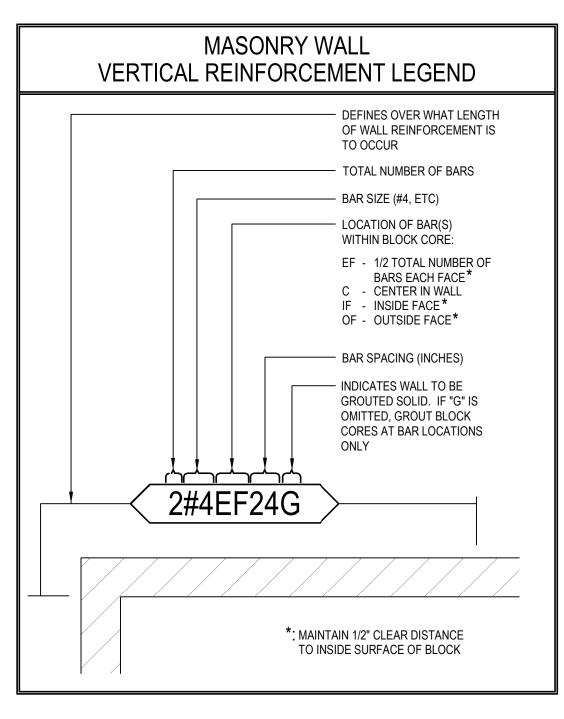
4. BOTTOM PLATES UNDER WIDE FLANGE SHAPES SHALL BE EXTENDED TO THE FULL LENGTH OF LINTEL.

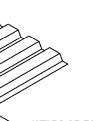
5. WELD LINTEL COMPONENTS INTO SINGLE UNIT.

6. NO LINTELS REQUIRED FOR 4" AND 6" NON-LOAD BEARING MASONRY WALLS WHERE GROUTED HOLLOW METAL FRAMES HAVE A HEADSPAN OF 4'-0" OR LESS.

7. PROVIDE THESE LINTELS WHERE OTHER LINTELS ARE NOT SPECIFICALLY DETAILED.

8. GROUT BLOCK CORES SOLID MINIMUM (3) COURSES BELOW LINTEL BEARING.





WELDS OR FASTENERS AT 8" OC AROUND PLATE PERIMETER

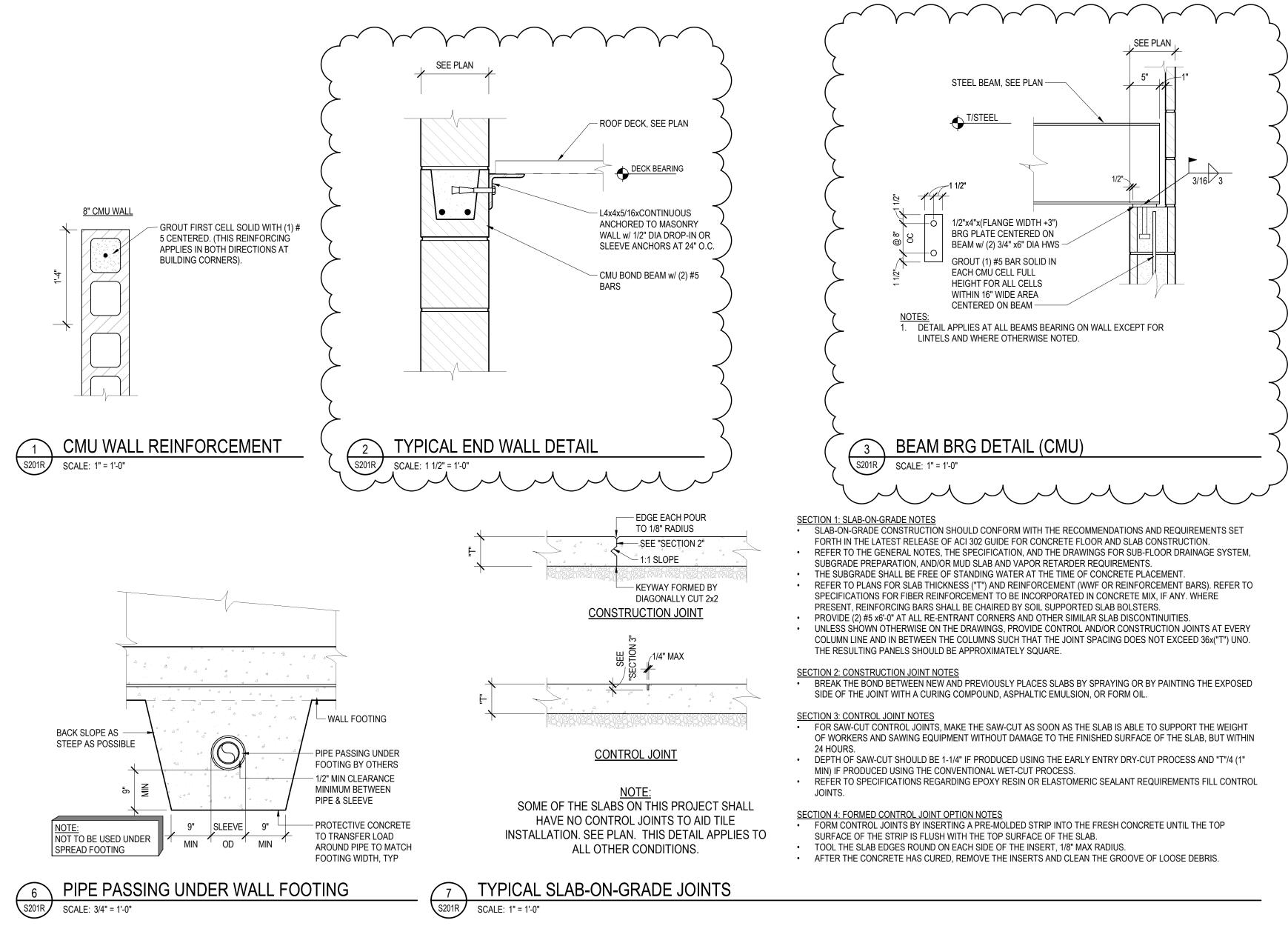
AT DECK OPENINGS BETWEEN 6" AND 15" DIAMETER OR 4" AND 9" SQUARE, PROVIDE 16 GAUGE STEEL PLATE REINFORCEMENT AS SHOWN

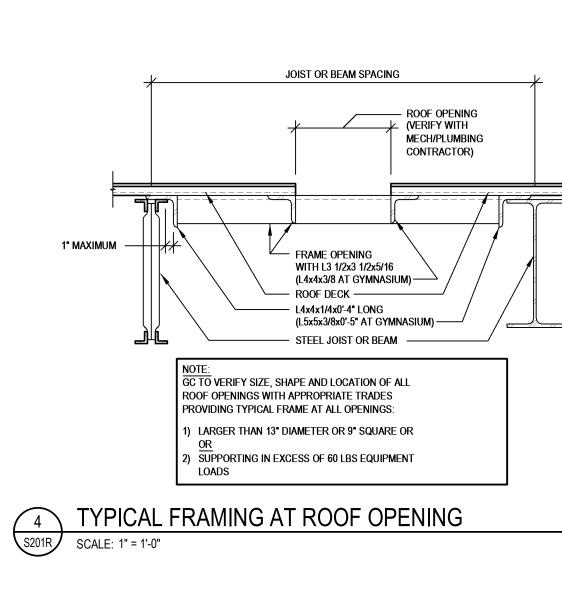
\bigcirc

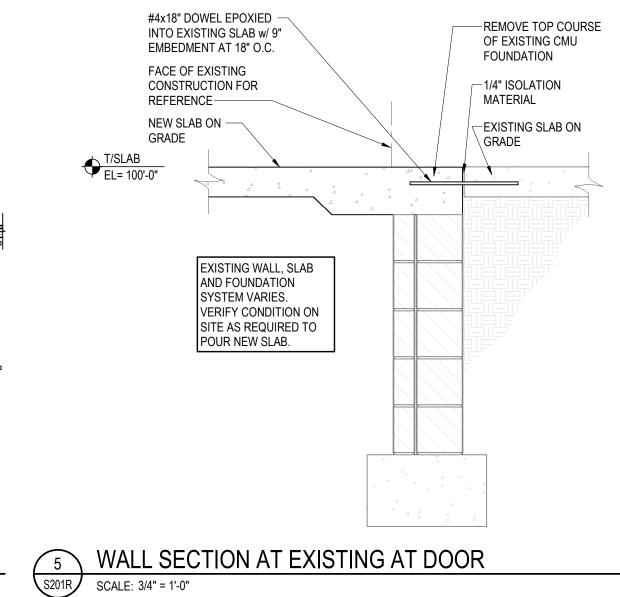
HIR Project Number: Project Date: Project Date: Project Date: Project Date: Project Pare: Project Pare:	Cons ra creativi projec	ultant: Smith TY BEYOND ENGINEERI et number: 11706	rasmith.com	., Ste. 108 8-8345
17071 Project Date: 02/19/2018 Drawn By: RAS	HOLMEN SCHOOL DISTR	SECURE ENTRANCES	Delation: 1001 MCHUGH ROAD HOLMEN, WI 54636	
Drawn By: RAS	Project Title		Project L	Sheet Ti
Key Plan:	HSR F	1 t Date:	er: 7071	Sheet T
	HSR F Projec	1 ot Date: 02/1 n By:	9/2018	

ARCHITECTURE

ENGINEERING







INTERIOR DESIGN HSR ASSOCIATES INC. **100 MILWAUKEE STREET** LA CROSSE, WISCONSIN PHONE: 608.784.1830 FAX: 608.782.5844 WEB SITE: www.hsrassociates.com Consultant: 5250 E. Terrace Dr., Ste. 108 5250 E. Terrace Dr., Ste. 108 Madison, WI 53718-8345 (608) 467-3034 (608) 467-3034 CREATIVITY BEYOND ENGINEERING rasmith.com project number: 1170607 **DISTRIC** S Ш C S SCHOOL Ζ AIL NTR Ш ROAI 4636 LL C HOLMEN McHUGH | MEN, WI 54 Ш AMIN UR C 1001 HOL FR Ű S HSR Project Number: 17071 Project Date: 02/19/2018 Drawn By: Author Key Plan: Revisions: Date Description No. Addendum #1 03-01-2018 5 Graphic Scale: VARIES Last Update: 3/1/2018 10:14:52 AM

ARCHITECTURE

ENGINEERING

