

ADDENDUM 2

ADDENDUM DATE: July 5th, 2019

PROJECT: Asheboro City Schools – Kitchen Renovations
Asheboro, NC 27203

OWNER: Asheboro City Schools
1126 South Park St
Asheboro, NC 27203

ARCHITECT: Smith Sinnett Architecture, P.A.
4600 Lake Boone Trail, Suite 205
Raleigh, North Carolina 27607



BIDS DUE: **Tuesday, July 9th, 2019 at 2:30 p.m.**
Asheboro City Schools
Central Office Conference Room
1126 South Park Street
Asheboro, NC 27203

Please note, Project Documents and Addenda are available at www.smithsinnett.com under the 'Documents' icon on the navigation bar.

This Addendum shall be included in the contract for the above referenced project. All General, Supplementary and Special Conditions, etc., as originally specified or as modified below shall apply to these items.

Specifications

Item 1 **ADD:** Proposed Lay Down Area
See Attachment ADD – 1-01

Architectural – Drawings

Item 2 **REPLACE:** Sheets A7-01LP. Revised sheet provides finish information for Cafeteria #200. The existing CMU wall separating Cafeteria #200 from Kitchen will be painted (PT-1A)

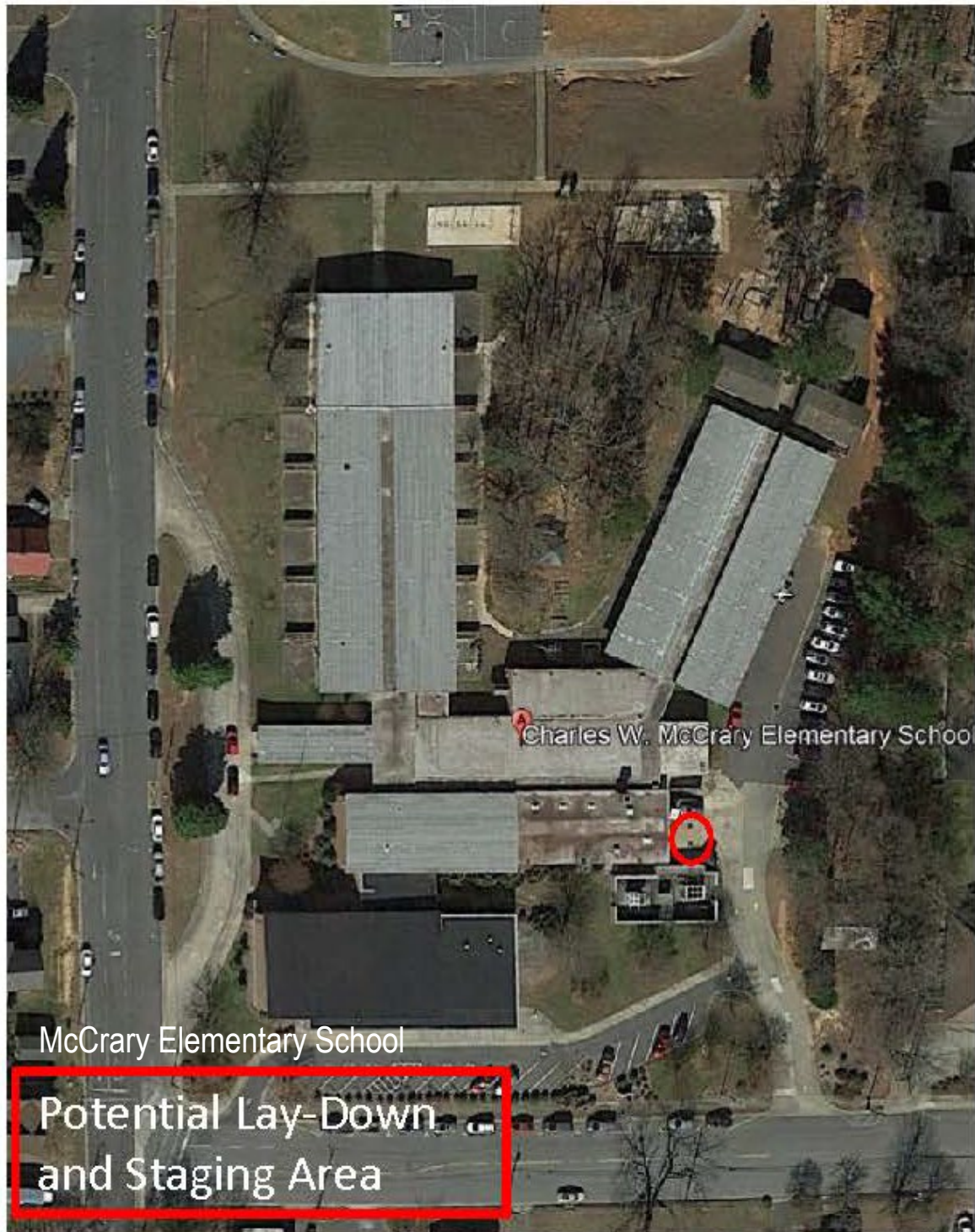
Item 3 **REPLACE:** Sheets S0-03MC, S1-01MC, and S1-02MC. Revised sheet provides an updated masonry lintel schedule to account for 6" CMU walls and provides additional information for keying locations where typical detail "concrete slab infill" is applicable.

Item 4 **REPLACE**: Sheets S0-02LP. Revised sheet provides an updated masonry lintel schedule to account for 6" CMU walls.

End of Addendum 2

Attached:

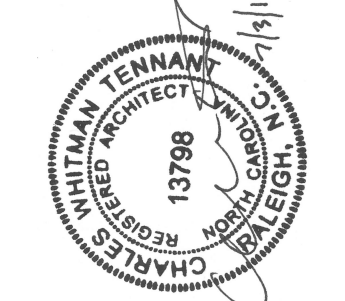
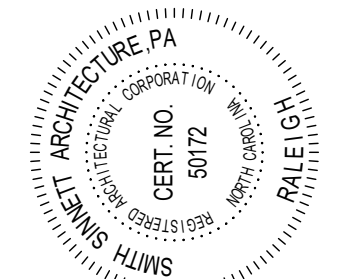
Attachment: ADD 1-01 Proposed Lay Down Area
Attachment: Sheet A7-01LP First Floor Finish Plan
Attachment: Sheet S0-03MC Typical Details
Attachment: Sheet S1-01MC Plans
Attachment: Sheet S1-02MC Plans
Attachment: Sheet S0-02LP Typical Details



Attachment ADD – 1-01



Attachment ADD – 1-01



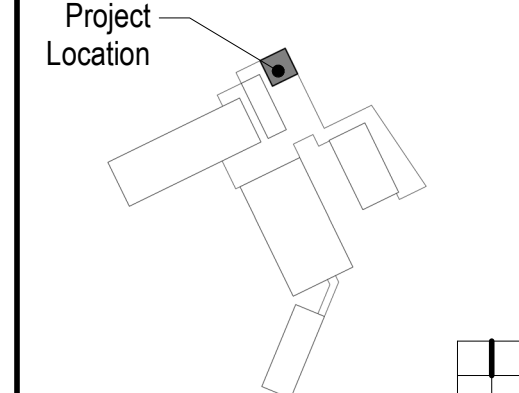
BID DOCUMENTS

VOLUME 2

This drawing and the design shown is the property of Smith Sinnett Architecture, P.A. The reproduction or use of this drawing without the written consent of the architect is prohibited. All copies of this drawing must be returned to the Architect at the completion of the contract.
Smith Sinnett Architecture, P.A., 2019
THIS DRAWING IS FORMATTED TO BE PRINTED ON A 24" X 36" SHEET

Asheboro City Schools -
Kitchen Renovations
Vol. 1 - McCrary Elementary
400 Ross Street, Asheboro, NC 27203
Vol. 2 - Lindley Park Elementary
312 Cliff Road, Asheboro, NC 27203

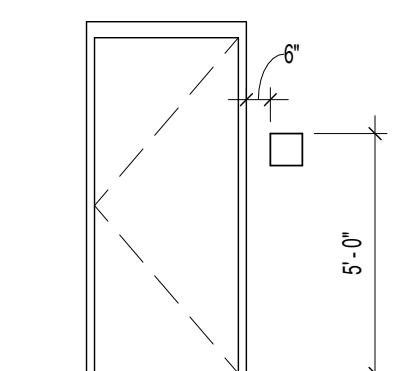
2	07/03/2019	ADDENDUM 2
1	07/02/2019	ADDENDUM 1
ID	DATE	DESCRIPTION



DRAWN BY: CWT
CHECKED BY: JG

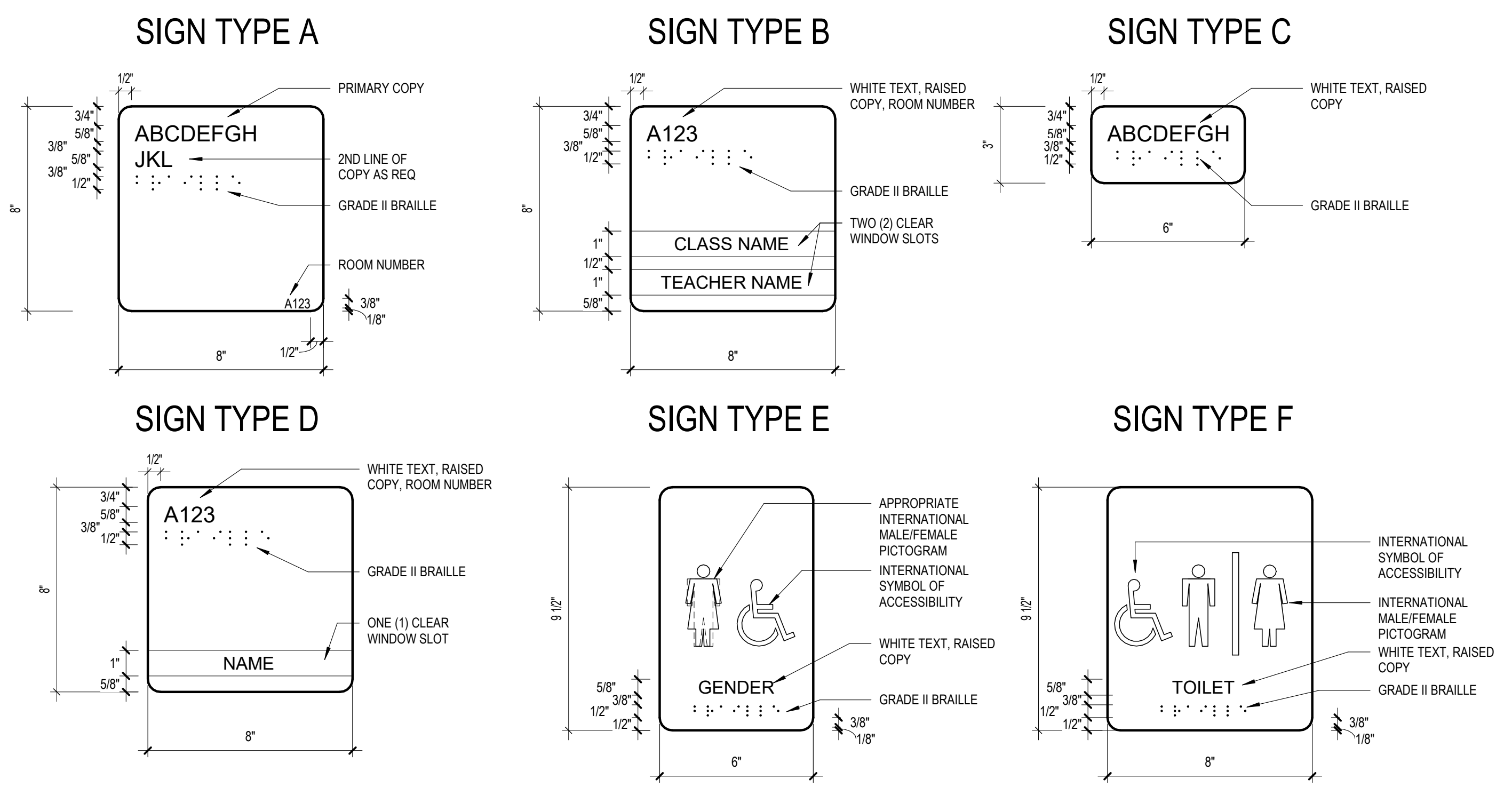
FIRST FLOOR FINISH PLAN

SIGNAGE ELEVATION & NOTES

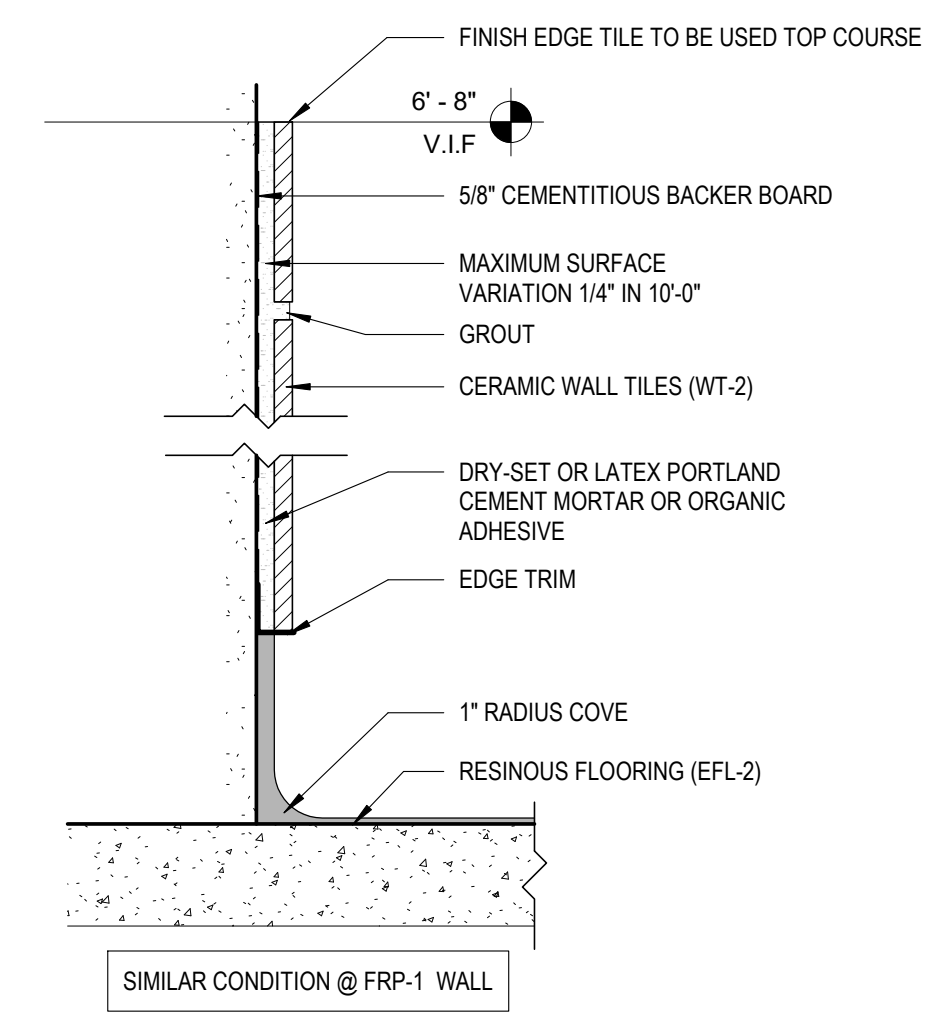


- ROOM SIGNAGE TO BE LOCATED ON THE WALL ADJACENT TO THE STRIKE SIDE OF THE DOOR
- MOUNTING LOCATION AND HEIGHT SHOWN IS TYPICAL AND TO THE CENTERLINE OF THE SIGN
- VERIFY NON-TYPICAL SIGN LOCATIONS WITH THE ARCHITECT PRIOR TO INSTALLATION
- AT DOORS WITH SIDELIGHTS ON THE STRIKE SIDE OF JAMB, USE DOUBLE SIDED TAPE ONLY. PROVIDE A BLANK SOLID SIGN OF SAME COLOR AND SIZE ON OPPOSITE SIDE
- COORDINATE ROOM NAME AND NUMBER WITH OWNER
- FOR ROOMS ACCESSED BY A VESTIBULE, LOCATE ROOM SIGNAGE OUTSIDE VESTIBULE

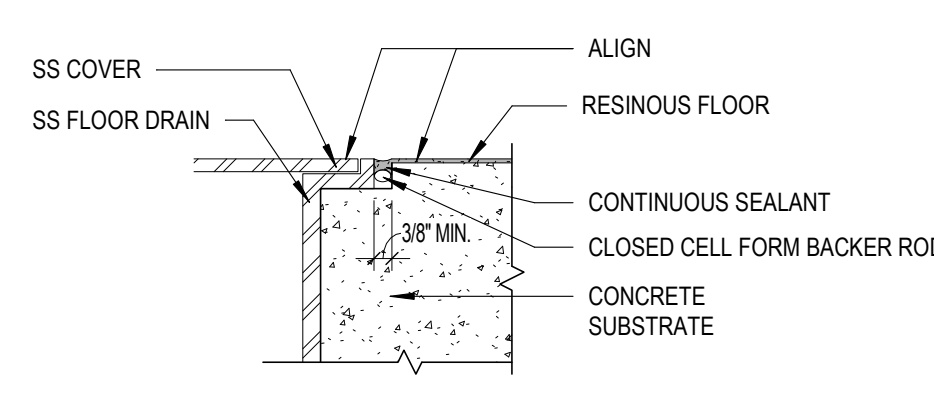
6 7-001 SIGNAGE ELEVATION & NOTES
A7-01LP 1/4" = 1'-0"



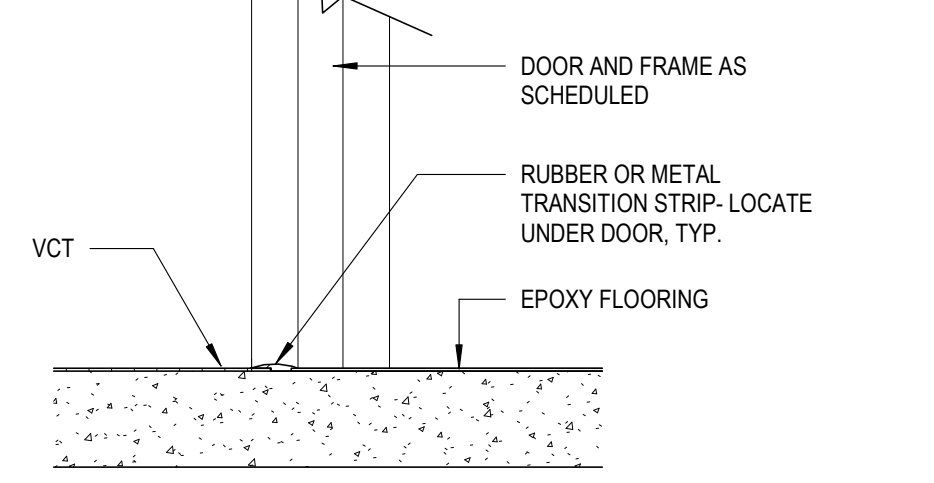
5 INTERIOR SIGNAGE LEGEND
A7-01LP 3" = 1'-0"



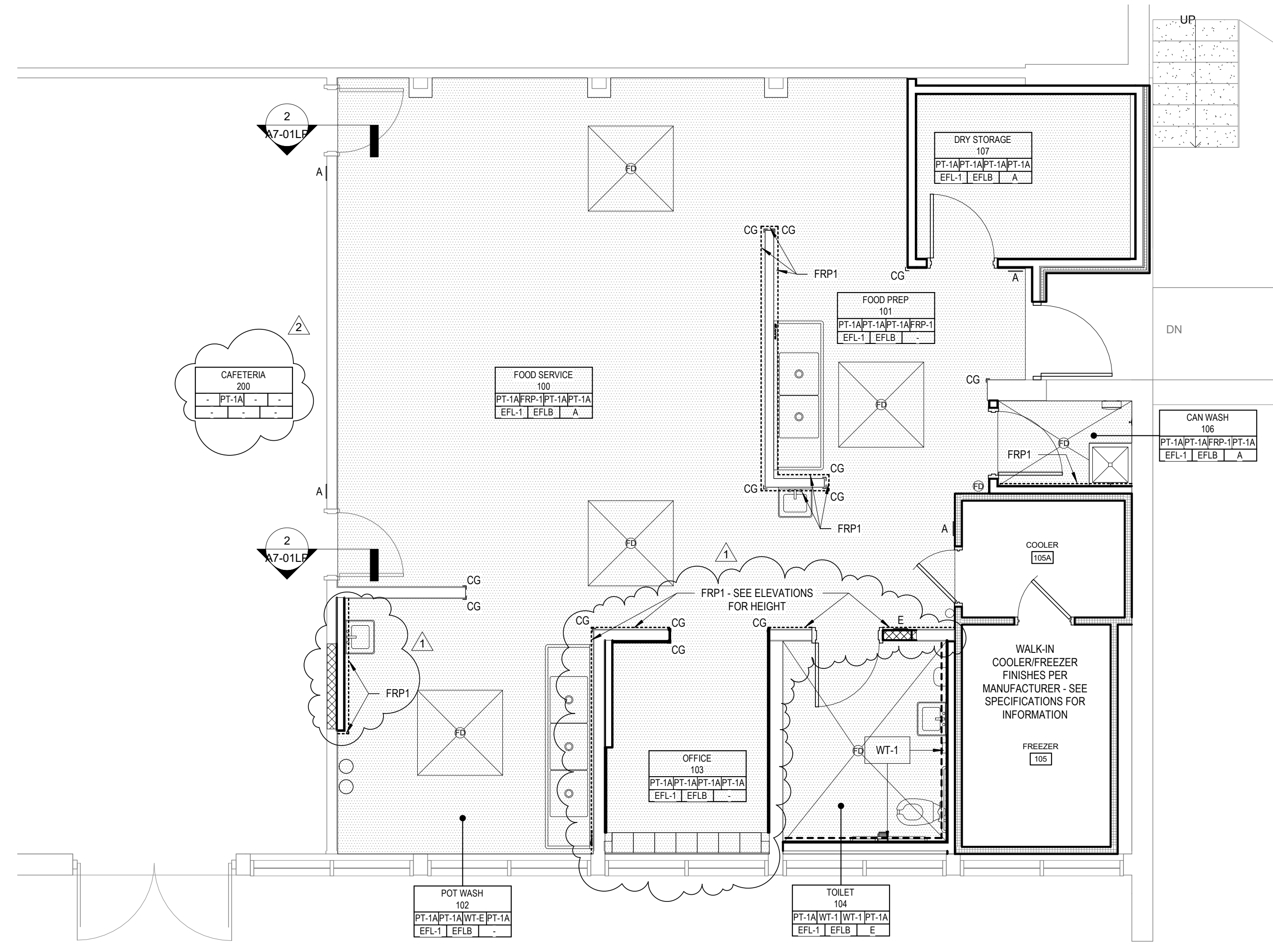
7 TYP. TILE INSTALLATION
A7-01LP 3" = 1'-0"



3 RESINOUS FLR. & FLR. DRAIN DET.
A7-01LP 3" = 1'-0"



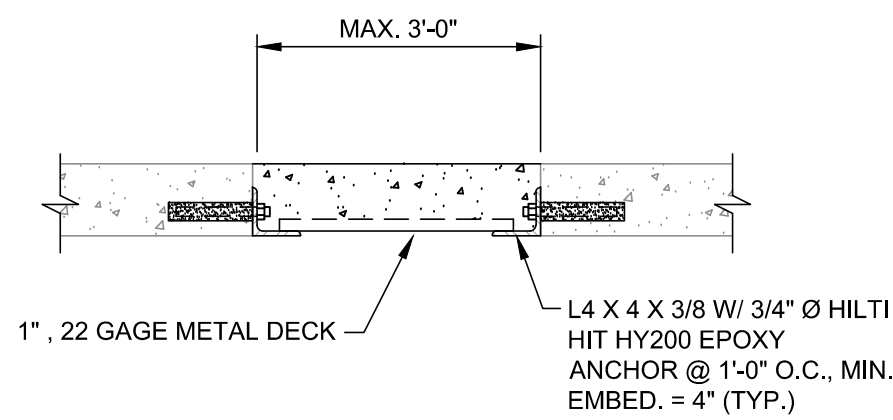
2 THRESHOLD DETAIL - T1
A7-01LP 1 1/2" = 1'-0"



1 FIRST FLOOR FINISH PLAN
A7-01LP 1/4" = 1'-0"

FINISH LEGEND	
WALL FINISHES BASED ON PLAN LOCATION	INDICATES ACCENT PAINT OR WALL TILE
ROOM NAME ROOM NUMBER	INDICATES FRP WALL FINISH
FLOOR BASE SIGNAGE	
WALL FINISH	FLOOR FINISH
PT-1 INTERIOR PAINT	QT-1 FLOOR TILE (QUARRY)
PT-1A INTERIOR EPOXY PAINT	EFL-1 RESINOUS FLOORING 1 - SOLID
PT-2 EXTERIOR PAINT	EFL-2 RESINOUS FLOORING 2 - FLAKED
PT-3 DRY FALL CEILING PAINT	
PT-4 HM DOOR & FRAME PAINT	
FRP-1 FIBERGLASS REINFORCED PLASTIC	ALTERNATE 2 - FLOORING
WT-E EXISTING STRUCTURAL CLAY TILE WALL TILE 1	EFL-2 RESINOUS FLOORING 2 - FLAKED (IN LIEU OF QT-1 IN BASE BID - MCCRARY ONLY)
WT-1	
WALL BASE	SURFACE FINISH
RB RUBBER BASE	CG SS CORNER GUARD
TB TILE COVE BASE	PL-1 PLASTIC LAMINATE 1
QTB QUARRY TILE COVE BASE	PL-2 PLASTIC LAMINATE 2
EFLB RESINOUS FLOORING BASE	PL-3 PLASTIC LAMINATE 3
	PL-4 PLASTIC LAMINATE 4
	PL-5 PLASTIC LAMINATE 5

- NOTE: ALL TILE WALL COVE TO MATCH FLOOR FINISH
- GENERAL FINISH NOTES:
- ALL GWB CEILINGS AND BULKHEADS TO BE PT-1A, U.O.N.
 - FINISH MATERIALS SUBMITTED AS EQUALS TO THE BASIS OF DESIGN WILL BE APPROVED OR REJECTED BASED ON COLOR INTEGRITY AND TACTILE CHARACTERISTICS IN ADDITION TO TECHNICAL SPECIFICATIONS.
 - ROOMS THAT HAVE MILLWORK WITH MORE THAN THREE LAMINATE COLORS. EXACT LOCATION OF EACH TYPE TO BE DETERMINED DURING SHOP DRAWING PHASE.
 - FINISHES ARE CONTINGENT ON FINAL OWNER AND ARCHITECT APPROVAL.
 - SEE INTERIOR ELEVATIONS (A4-01) FOR WALL PAINT LOCATIONS.
 - FINISHED-EDGE TILE TO BE USED AT TOP COURSE, VERTICAL OUTSIDE EDGES & CORNERS OF WALL TILE.
 - NEW SIGNAGE SHALL MATCH EXISTING IN STYLE, SIZE, & COLOR.
 - ALL NEW & EXISTING HOLLOW METAL DOORS & FRAMES TO BE PAINTED WITH PT-4, U.O.N.
 - CG TO ENSURE LEVEL FLOOR FINISH AT ALL TILE TRANSITIONS.
 - PT-1A TO BE USED ON ALL RESTROOM WALLS ABOVE AND ADJACENT TO WALL TILE.

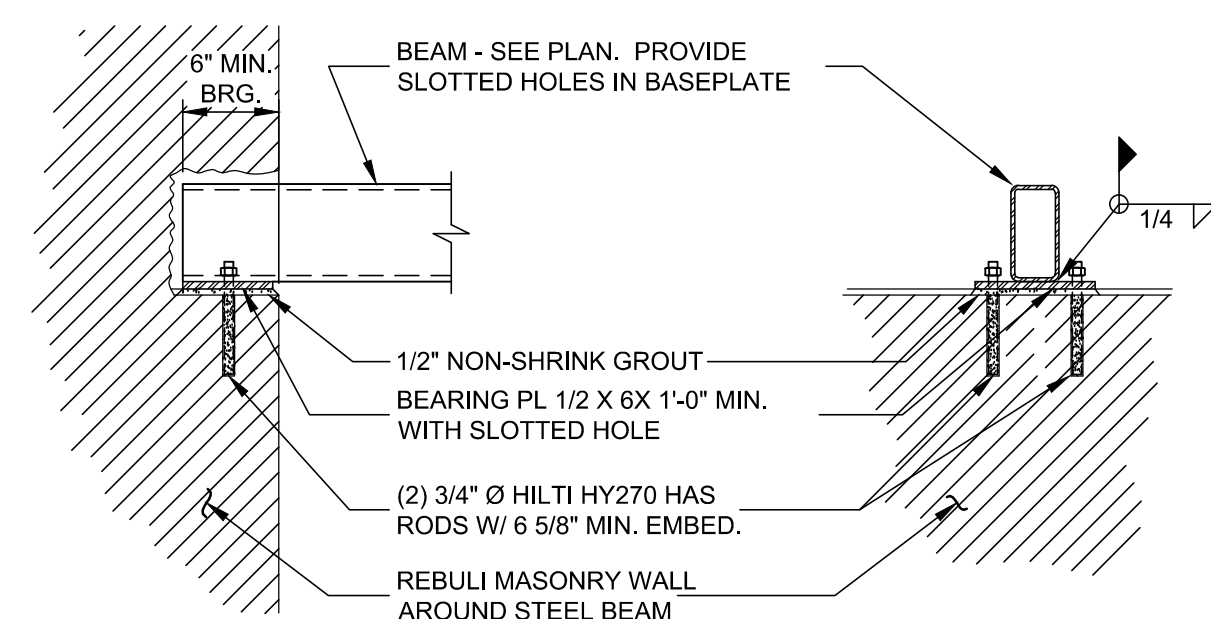


CONCRETE SLAB INFILL

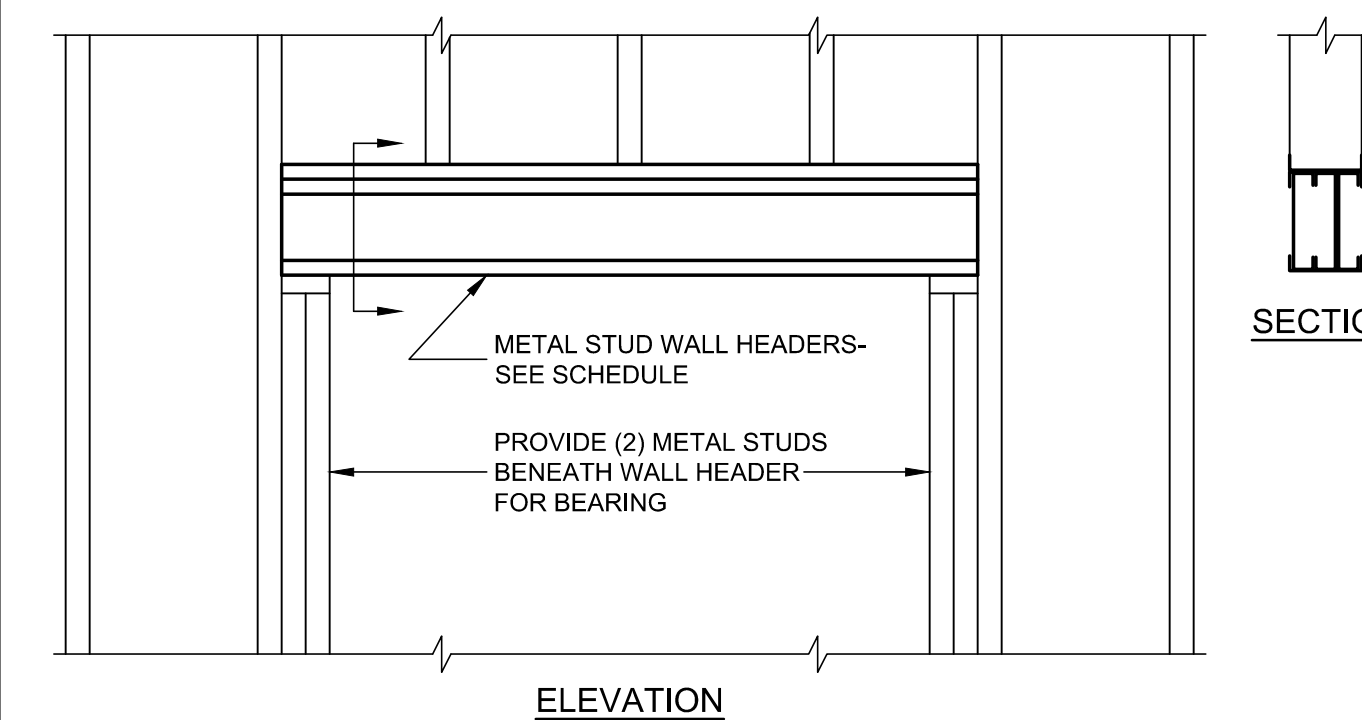
BAR SIZE	LAP (in.)		90° HOOK (in.)
	TOP BARS*	OTHER BARS	
#3	22	17	6
#4	29	22	8
#5	36	28	10
#6	43	33	12
#7	63	48	14
#8	72	55	16
#9	81	62	19
#10	91	70	22
#11	101	78	24

* "Top Bars" refers to horizontal reinforcing placed with more than 12 in. fresh concrete cast below the reinforcing.

REINFORCING BAR LAP & HOOK SCHEDULE



STEEL BEAM BEARING ON MASONRY WALL

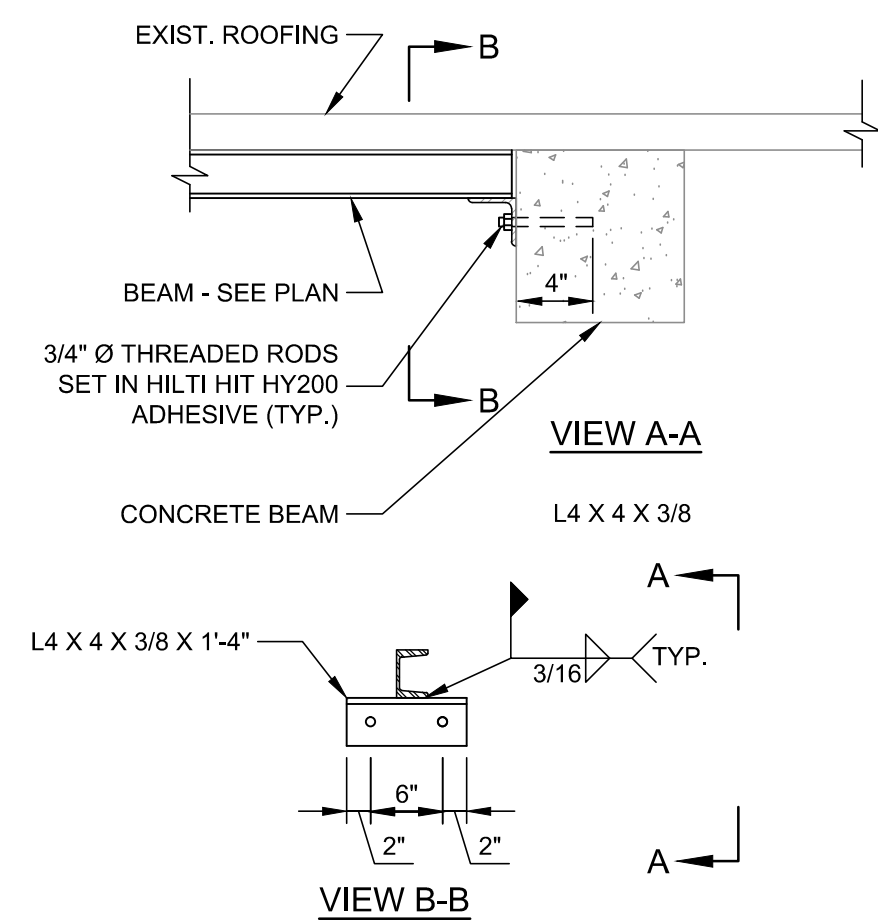


ELEVATION

METAL STUD WALL HEADER SCHEDULE		
OPENING	HEADER SIZE	REMARKS
≤ 6'-0"	(3) 8" 18 GAGE JOISTS	

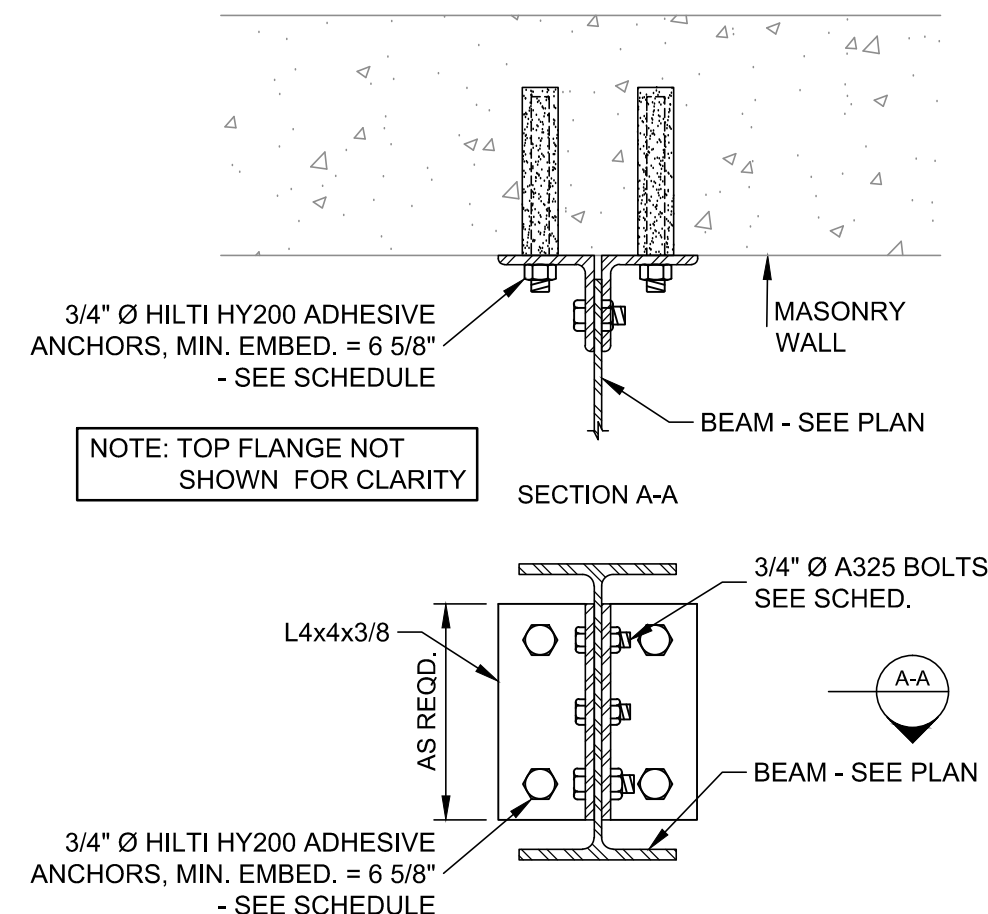
Metal Stud Wall Header Notes

1. Provide headers as shown unless noted otherwise on plans, sections, or details for all openings wider than 1'-0".
 2. See architectural drawings for locations of required headers.
- METAL STUD WALL HEADERS (FOR BIDDING - FINAL DESIGN BY OTHERS)

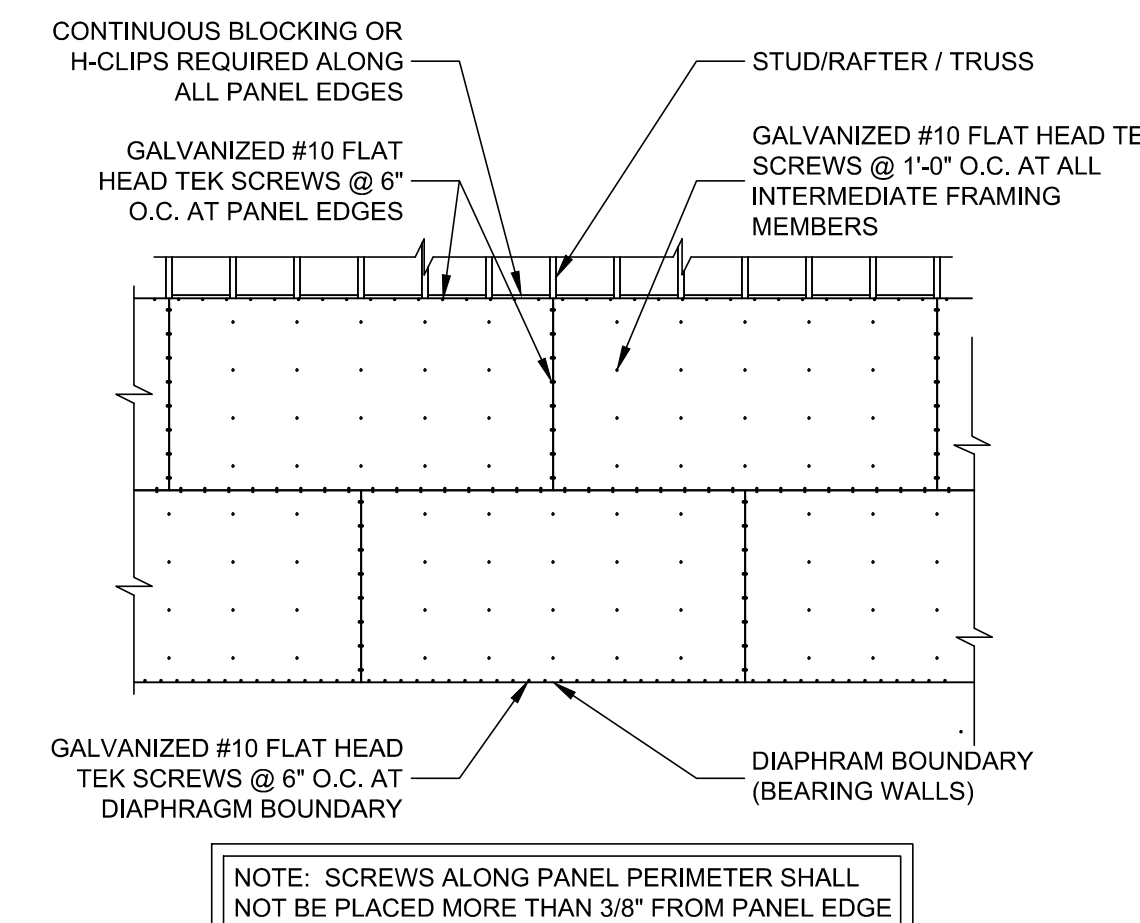


NEW STEEL BEAM TO EXISTING CONCRETE BEAM

BEAM	BOLT / ANCHOR SCHEDULE	
	A325-N	HIT-HY270
W8, C8	2	2
W10, C10	2	2
W12, C12	3	2
W14, C15	3	3
W18	4	3

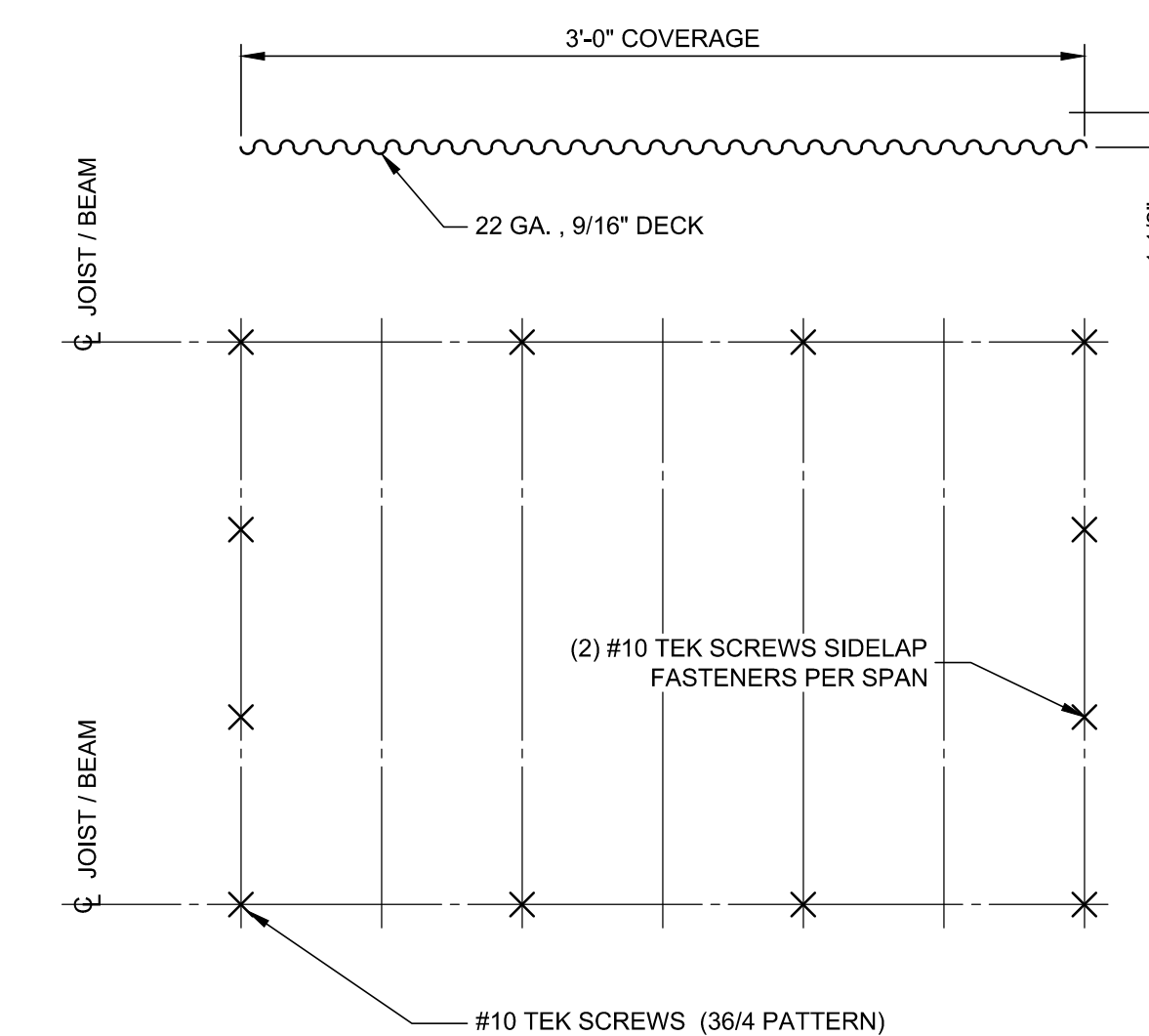


STEEL BEAM TO CONCRETE BEAM/ WALL CONNECTION

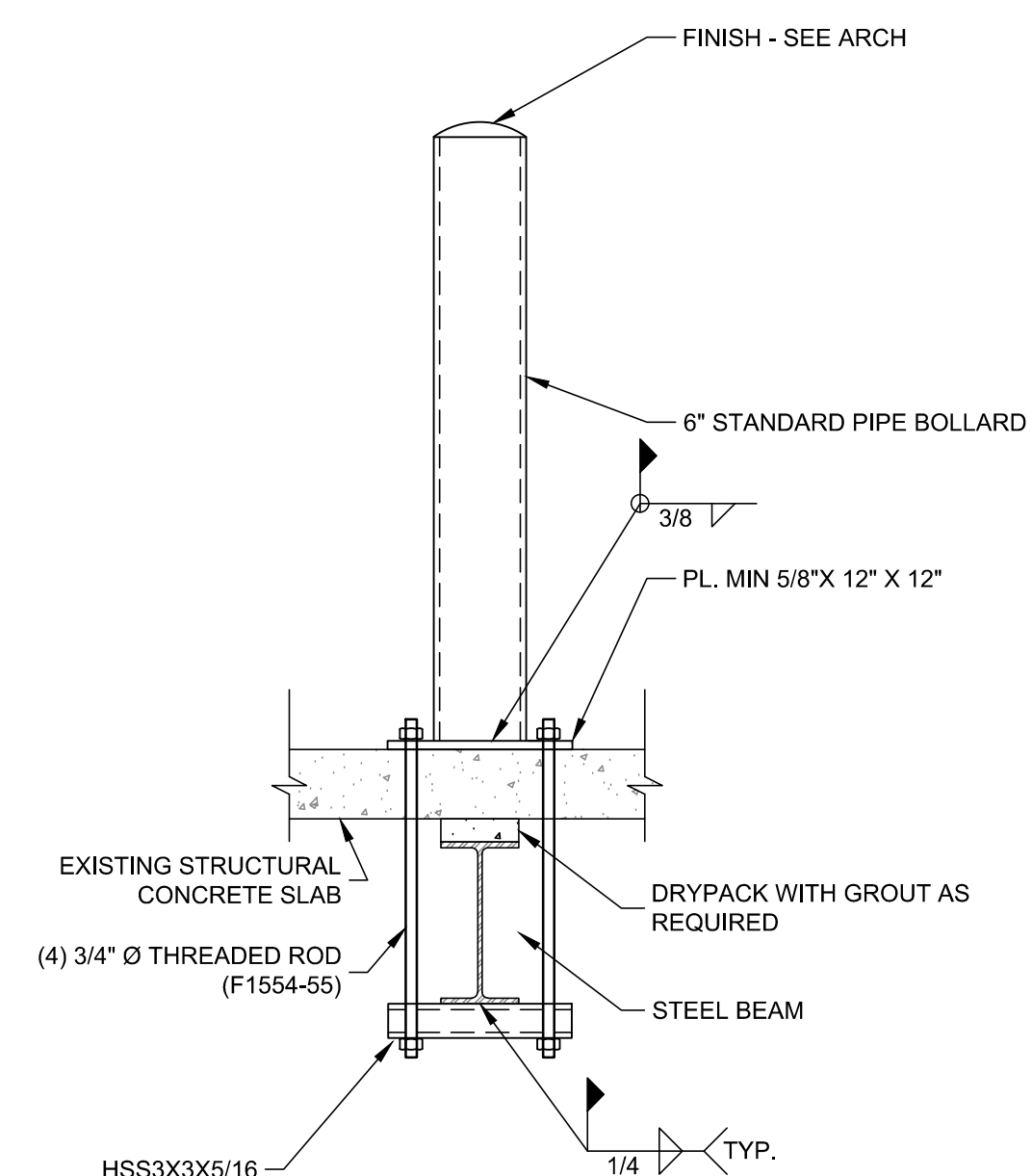


NOTE: SCREWS ALONG PANEL PERIMETER SHALL NOT BE PLACED MORE THAN 3/8" FROM PANEL EDGE

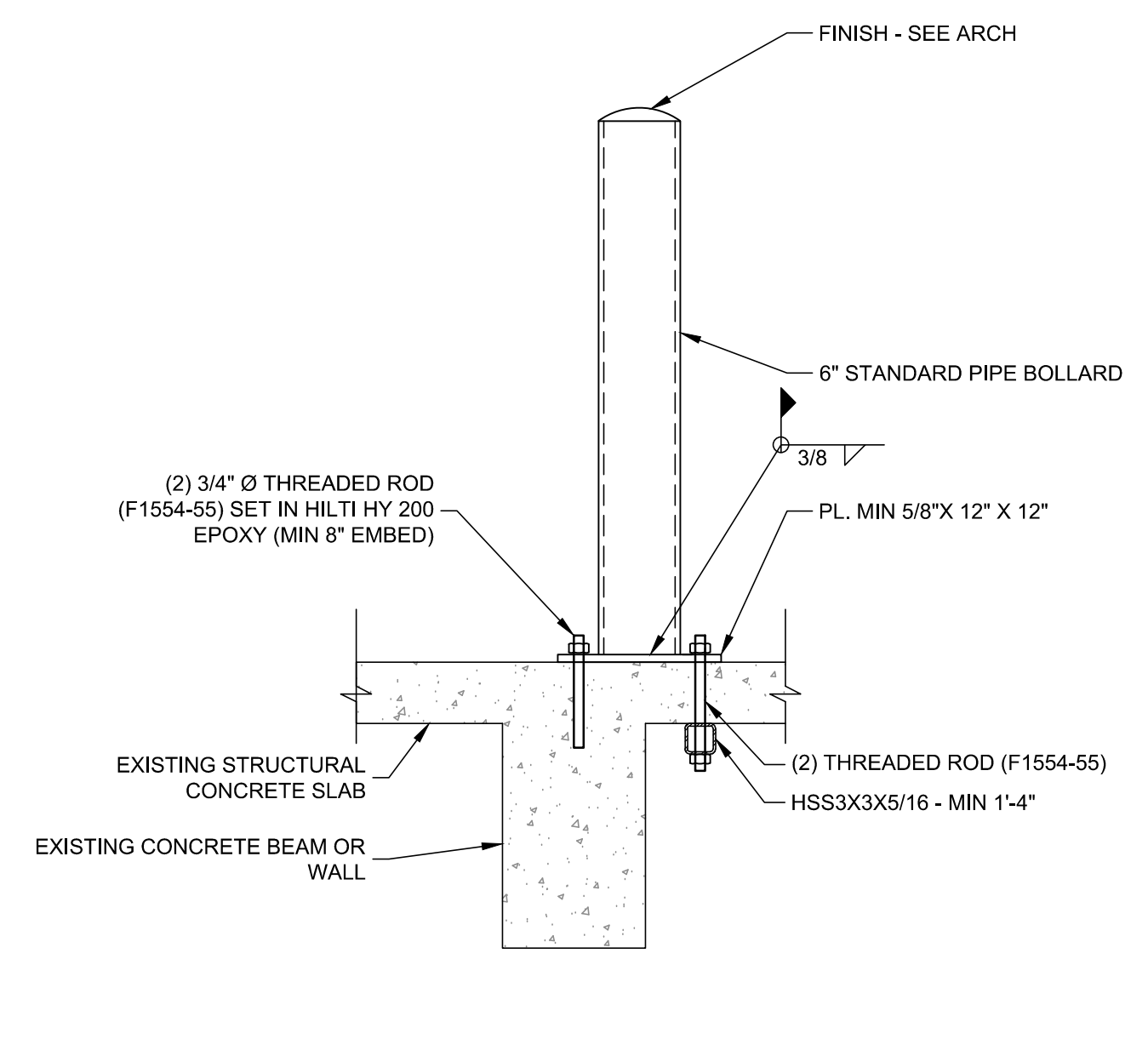
BLOCKED DIAPHRAGM FASTENING (TO BE USED @ ALL METAL STUD FRAMED WALL AND ROOF AREAS)



9/16" ROOF DECK FASTENER LAYOUT



BOLLARD CONNECTION DETAILS

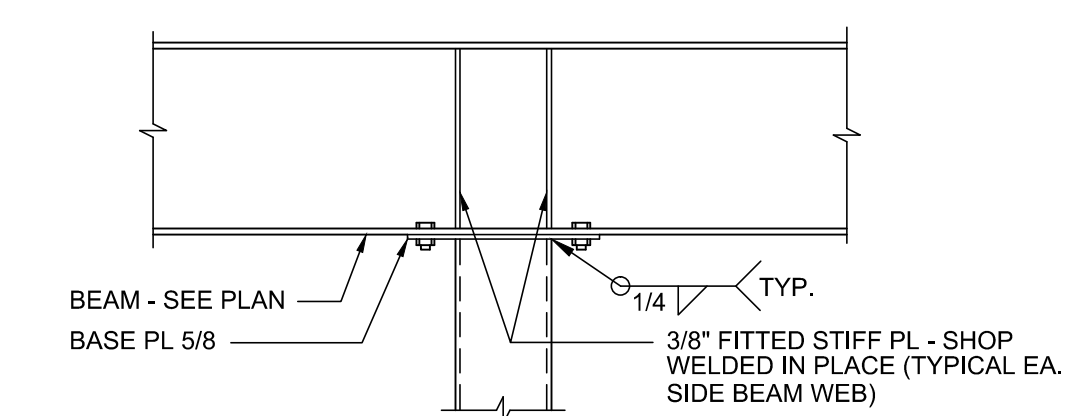


BOLLARD CONNECTION DETAILS

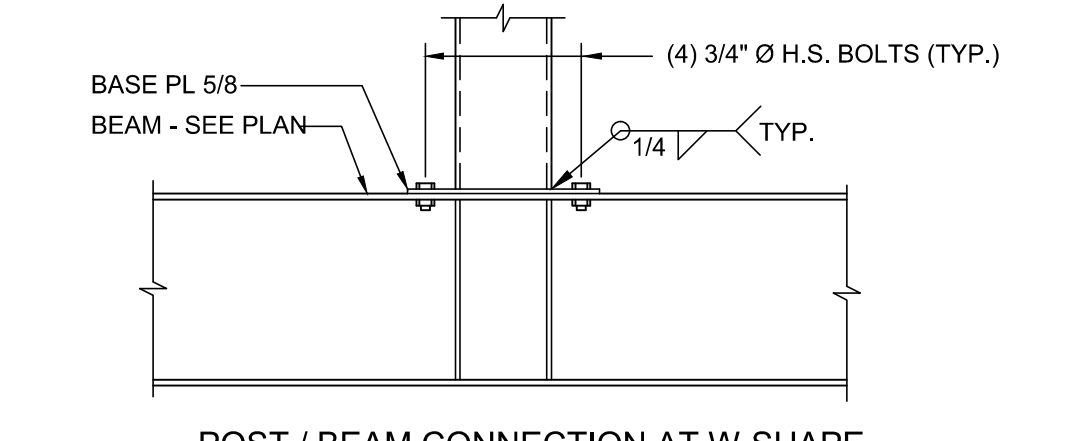
NON-LOAD BEARING MASONRY LINTEL SCHEDULE				
WALL TYPE	MASONRY OPENING M.O.	TYPE	SIZE	REMARKS
4" BRICK OR 4" CMU	M.O. ≤ 8'-0"		L6 X 4 X 3/8	NOTE 5
	8'-0" < M.O. ≤ 10'-0"		L8 X 4 X 7/16	
6" CMU	M.O. ≤ 4'-6"		6" X 8" W/ (1) #5	
	M.O. ≤ 6'-0"		8" X 8" W/ (2) #5	
8" CMU	M.O. ≤ 6'-0"		8" X 16" W/ (2) #6	
	6'-0" < M.O. ≤ 12'-0"		12" X 16" W/ (2) #6	
12" CMU	M.O. ≤ 6'-0"		12" X 8" W/ (2) #5	
	6'-0" < M.O. ≤ 12'-0"		12" X 16" W/ (2) #6	
4" BRICK AND 8" OR 12" CMU	6'-0" < M.O. ≤ 12'-0"		W8 X 18 + PL 3/8 X W-1" X M.O.-1"	NOTE 4

- Masonry Lintel Detail Notes
1. Provide lintels as shown unless noted otherwise on plans, sections, or details for all openings wider than 1'-0".
 2. See architectural drawings for locations of required lintels.
 3. Bear masonry lintels minimum 8" each end.
 4. For openings 6'-0" to 12'-0", the W8 beam bears on masonry minimum 8" each end. Refer to steel beam bearing on masonry wall detail for bearing plates & anchor bolts required each end.
 5. CMU or metal stud back-up wall.

NON-LOAD BEARING MASONRY LINTELS



HANGER / BEAM CONNECTION AT S-SHAPE



POST / BEAM CONNECTION AT W-SHAPE

TYPICAL CONSTRUCTION DETAILS
NOT TO SCALE

- Typical Construction Detail Notes
1. Typical details shown on this sheet apply throughout the project, in all cases, unless noted otherwise.
 2. Typical details may not be specifically referenced on foundation plans or framing plans.

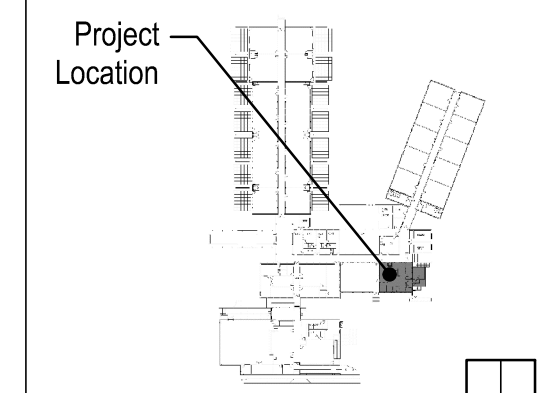


VOLUME 1

This drawing and the design herein is the property of Smith Sinnett Architecture, P.A. The reproduction or use of this drawing without the written consent of the Architect is prohibited. Any infringement of the copyright rights will be subject to the full extent of the law. This drawing must be returned to the Architect at the completion of the contract.
Smith Sinnett Architecture, P.A. 2019
THIS DRAWING IS FORMATTED TO BE PRINTED ON A 24" X 36" SHEET

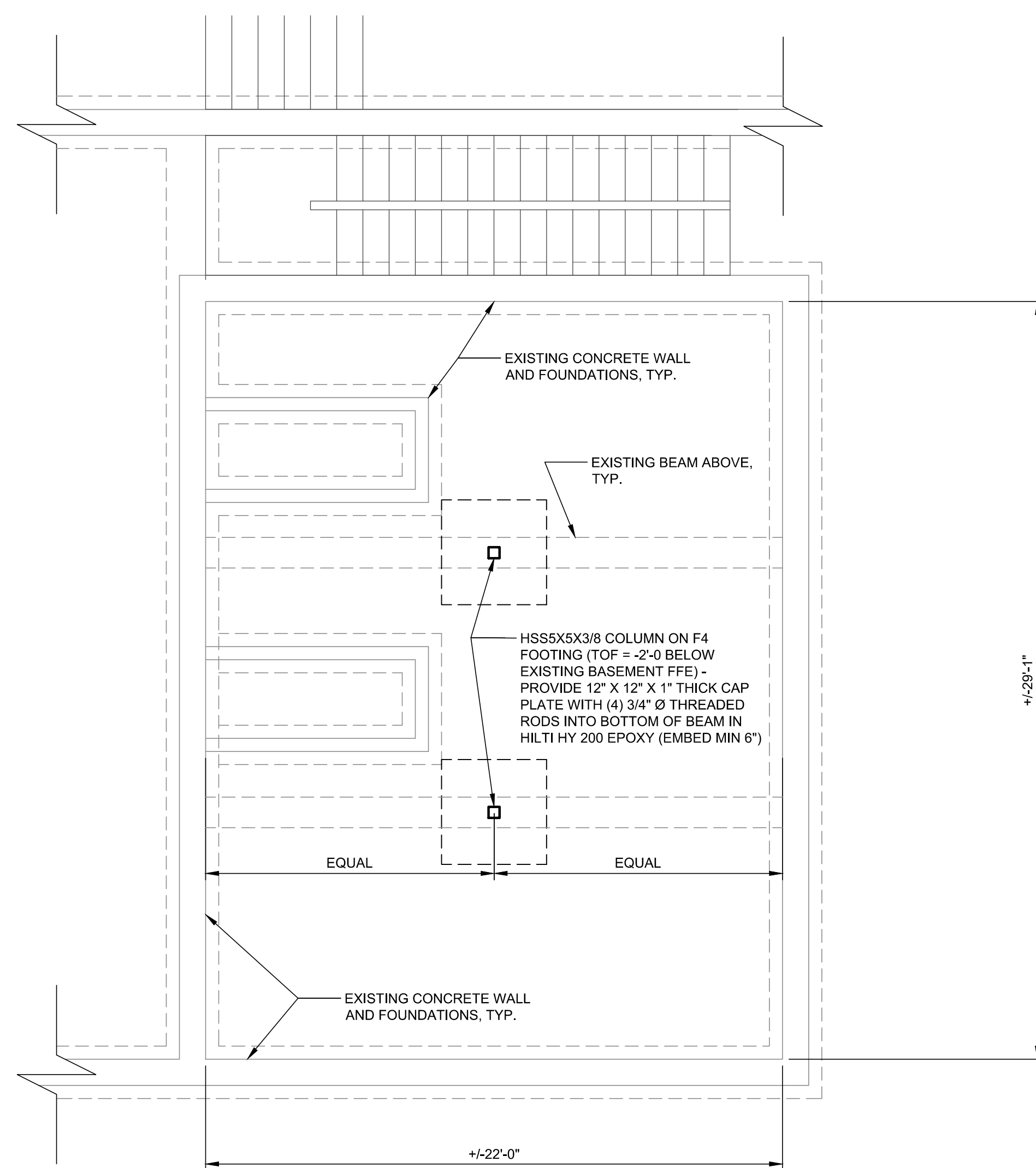
Asheboro City Schools - Kitchen Renovations
Vol. 1 - McCrory Elementary
400 Ross Street, Asheboro, NC 27203
Vol. 2 - Lindley Park Elementary
312 Cliff Road, Asheboro, NC 27203

ID	DATE	DESCRIPTION
7/3/2019		ADDENDUM #2

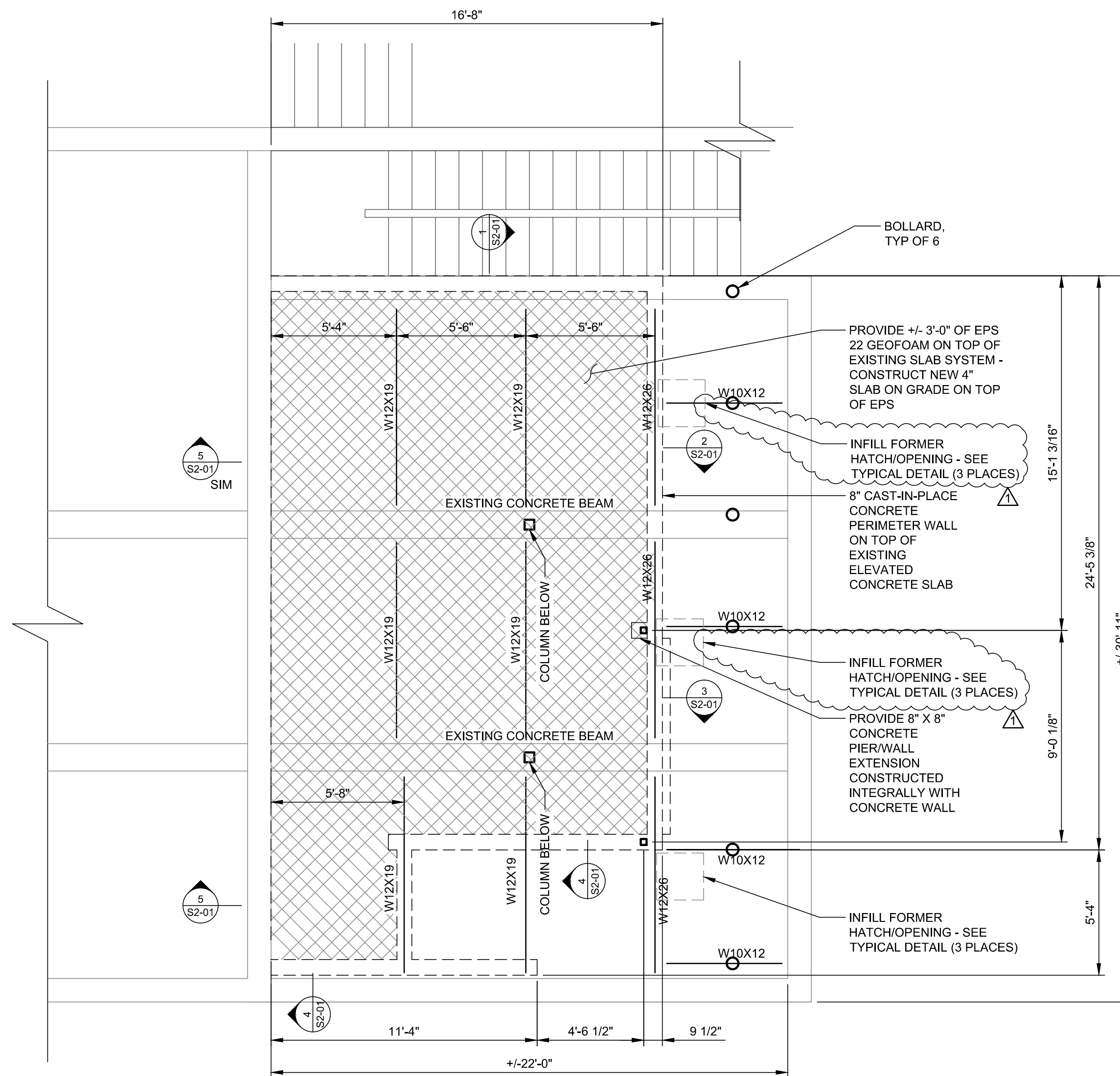


DRAWN BY: AFN
CHECKED BY: AKW

TYPICAL DETAILS



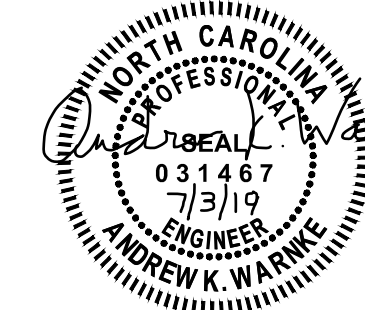
PARTIAL FOUNDATION PLAN
1/4" = 1'-0"



PARTIAL LOADING DOCK FRAMING PLAN
1/4" = 1'-0"



FIELD VERIFY ALL CONDITIONS
AND DIMENSIONS PRIOR TO
FABRICATING ANY MATERIALS



BID DOCUMENTS

VOLUME 1

This drawing and the design herein is the property of Smith Sinnett Architecture, P.A. The reproduction or use of this drawing without the written consent of the Architect is prohibited. Any infringement of the copyright rights will be subject to legal action. This drawing and design must be returned to the Architect at the completion of the contract.
Smith Sinnett Architecture, P.A. 2019

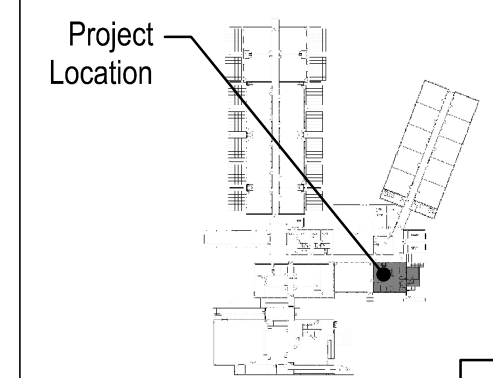
THIS DRAWING IS FORMATTED TO BE PRINTED ON A 24" X 36" SHEET

**Asheboro City Schools -
Kitchen Renovations**

**Vol. 1 - McCrary Elementary
400 Ross Street, Asheboro, NC 27203**

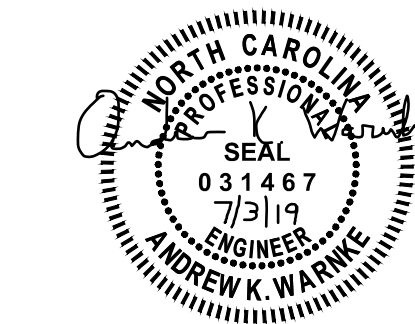
**Vol. 2 - Lindley Park Elementary
312 Cliff Road, Asheboro, NC 27203**

ID	DATE	ADDENDUM #2	DESCRIPTION
7/3/2019			



DRAWN BY: AFN
CHECKED BY: AKW

Plans

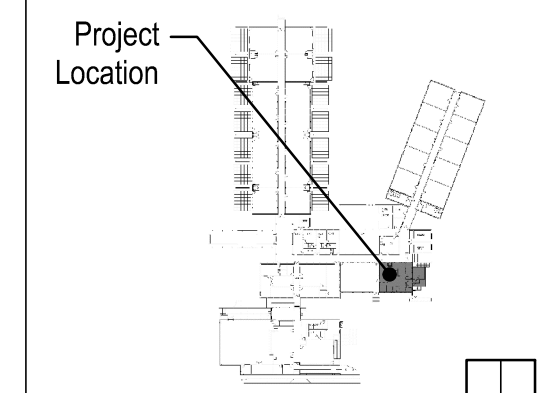


VOLUME 1

This drawing and the design shown is the property of Smith Sinnett Architecture, P.A. The reproduction or use of this property without the written consent of the Architect is prohibited. Any infringement of the copyright rights will be subject to legal action. This drawing shall be returned to the Architect at the completion of the contract.
Smith Sinnett Architecture, P.A. 2019
THIS DRAWING IS FORMATTED TO BE PRINTED ON A 24" X 36" SHEET

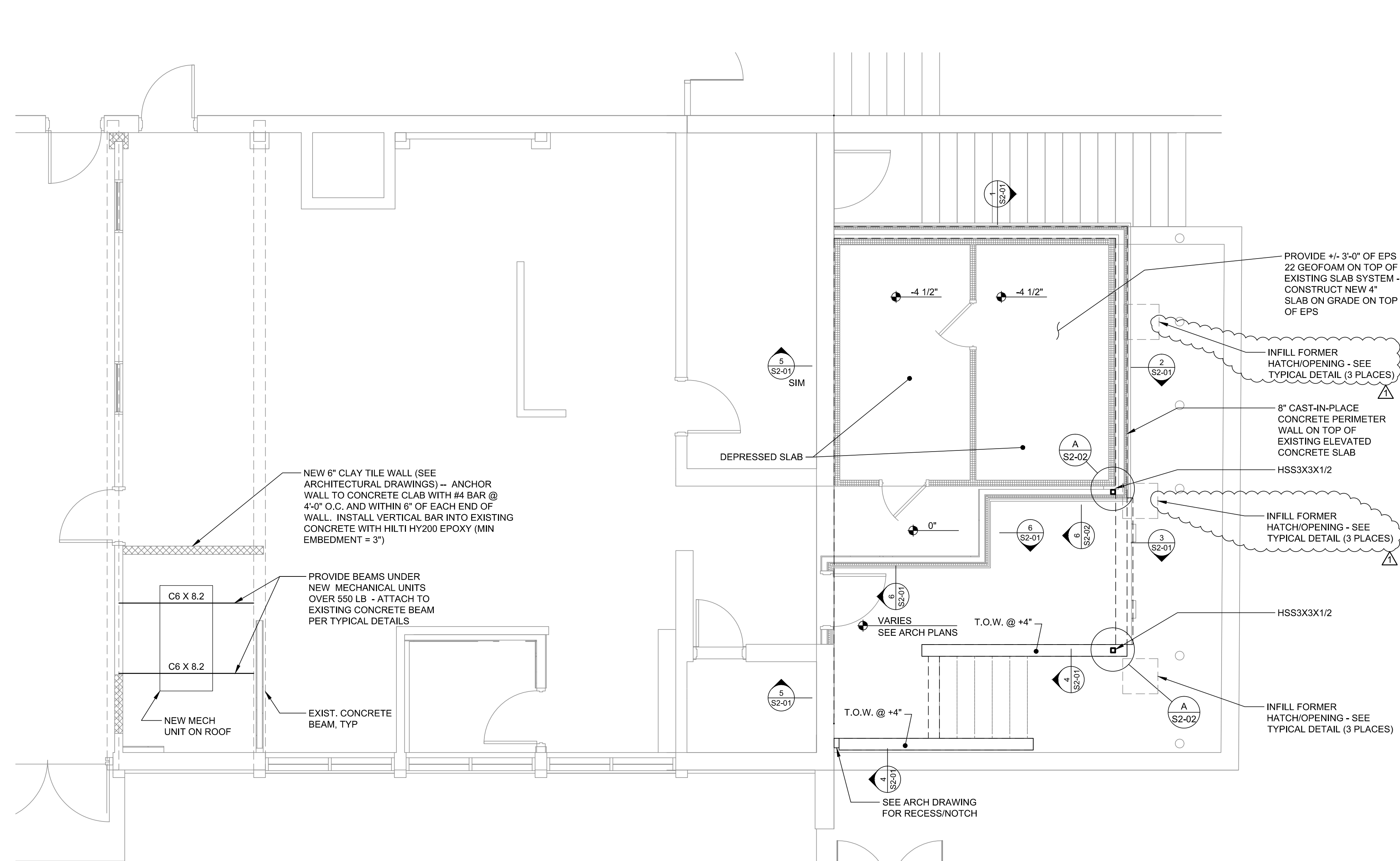
Asheboro City Schools -
Kitchen Renovations
Vol. 1 - McCrary Elementary
400 Ross Street, Asheboro, NC 27203
Vol. 2 - Lindley Park Elementary
312 Cliff Road, Asheboro, NC 27203

ID	DATE	ADDENDUM #2	DESCRIPTION
	7/3/2019		

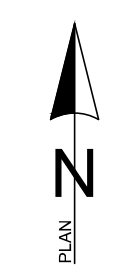


DRAWN BY: AFN
CHECKED BY: AKW

Plans



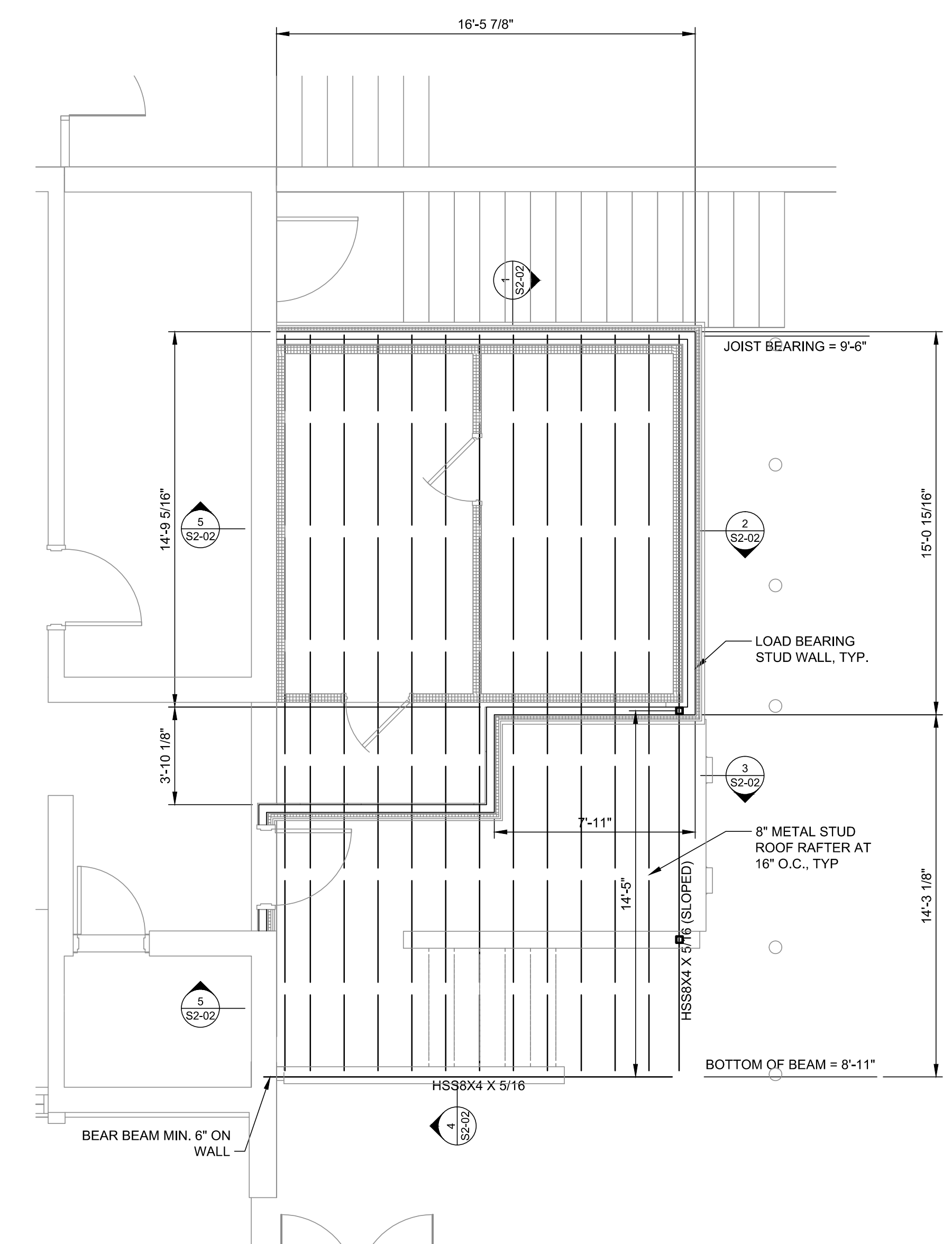
NEW LOADING DOCK PLAN
1/4" = 1'-0"



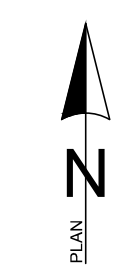
- Foundation Plan Notes:**
- Entire area shall receive 4" concrete slab on grade reinforced with 6x6 - W2.1xW2.1 welded wire reinforcing, unless noted otherwise. Slab shall bear on geofoam. Provide 10 mil vapor barrier between slab and geofoam.
 - CJ (construction or control joints - contractor's option) shall be placed at each column centerline, and intermediately spaced at 15'-0" o.c. max. each way between column centerlines. See typical detail on sheet S1.
 - Proposed footings shall be dowelled into existing footings where there are conflicts between the two. See typical detail on Sheet S0-02.
 - All dimensions related to the existing building shall be field verified.
 - See Typical Construction Details on Sheet S0-02
 - See General Notes on Sheet S0-01.

- Geofoam Notes:**
- Expanded Polystyrene (EPS) Geofoam shall conform to ASTM D6817
 - 22 EPS Geofoam shall have a minimum density of 1.35 lb/ft³
 - 22 EPS Geofoam shall have a minimum compressive resistance of 19.6 psi at 10% deformation, 16.7 psi at 5% deformation and 7.3 psi at 1% deformation
 - Submit selected geofoam specification along with shop drawing showing block sizes and layouts for Architect and Engineer of Record review.

- Lintels Notes:**
- See typical details for bond beams for new openings in existing masonry walls

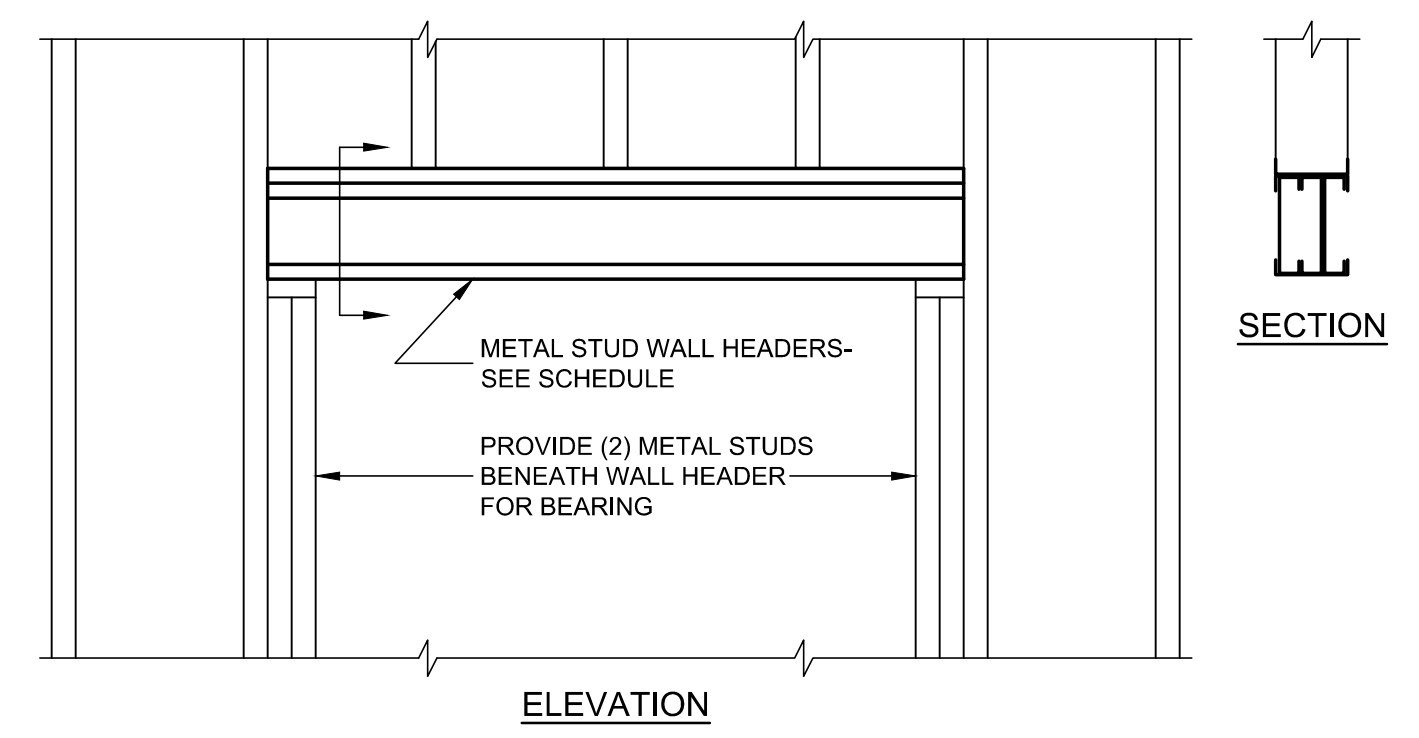


PARTIAL LOADING DOCK ROOF FRAMING PLAN
1/4" = 1'-0"



- Roof Framing Plan Notes:**
- Entire area shall receive 9/16", 24 Gage, Type C, galvanized metal deck, unless noted otherwise. See typical deck attachment detail on Sheet S0.2.
 - All dimensions related to the existing building shall be field verified.
 - See Typical Construction Details on Sheet S-02.
 - See Structural Notes on Sheet S0-01.

FIELD VERIFY ALL CONDITIONS AND DIMENSIONS PRIOR TO FABRICATING ANY MATERIALS

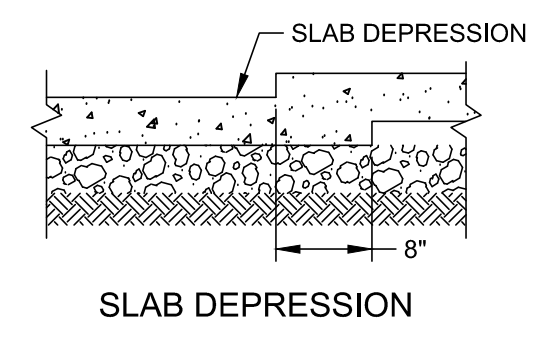


METAL STUD WALL HEADER SCHEDULE		
OPENING	HEADER SIZE	REMARKS
< 6'-0"	(3) 8" 18 GAGE JOISTS	

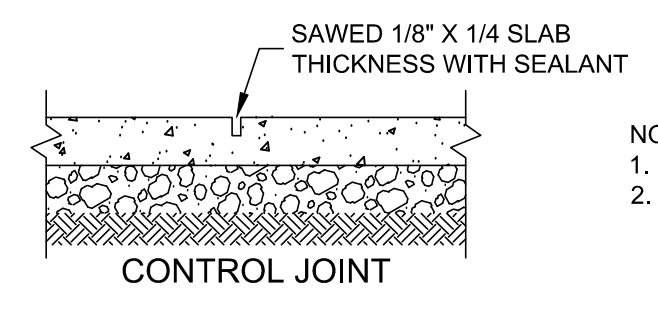
Metal Stud Wall Header Notes

- Provide headers as shown unless noted otherwise on plans, sections, or details for all openings wider than 1'-0".
- See architectural drawings for locations of required headers.

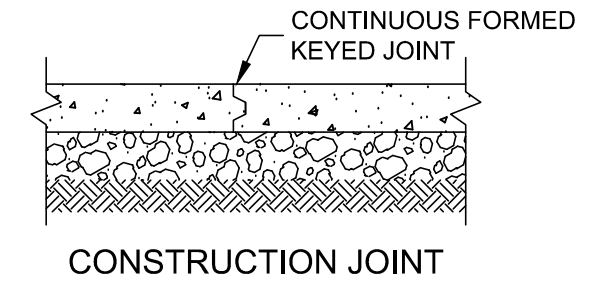
METAL STUD WALL HEADERS (FOR BIDDING - FINAL DESIGN BY OTHERS)



- NOTES:**
- MAINTAIN MINIMUM SLAB THICKNESS
 - EXTEND SLAB REINFORCING UNDER DEPRESSION



- NOTES:**
- SEE PLANS FOR REQUIRED SLAB THICKNESS
 - SLAB ON GRADE CONSTRUCTION AND CONTROL JOINTS SHALL BE DETERMINED BY THE CONTRACTOR. JOINT LOCATIONS SHALL BE SUBMITTED TO THE ENGINEER FOR APPROVAL PRIOR TO CONSTRUCTION
 - SAW CUT CONTROL JOINTS WITHIN 8 HOURS OF SLAB POUR



NON-LOAD BEARING MASONRY LINTEL SCHEDULE

WALL TYPE	MASONRY OPENING M.O.	TYPE	SIZE	REMARKS
4" BRICK OR 4" CMU	M.O. ≤ 8'-0"		L6 X 4 X 3/8	NOTE 5
	8'-0" < M.O. ≤ 10'-0"		L8 X 4 X 7/16	
6" CMU	M.O. ≤ 4'-6"		6" X 8" W/ (1) # 5	
	M.O. ≤ 6'-0"		8" X 8" W/ (2) # 5	
8" CMU	M.O. ≤ 6'-0"		8" X 16" W/ (2) # 6	
	6'-0" < M.O. ≤ 12'-0"		8" X 16" W/ (2) # 6	
12" CMU	M.O. ≤ 6'-0"		12" X 8" W/ (2) # 5	
	6'-0" < M.O. ≤ 12'-0"		12" X 16" W/ (2) # 6	
4" BRICK AND 8" OR 12" CMU	6'-0" < M.O. ≤ 12'-0"		W8 X 18 + PL 3/8 X W-1" X M.O.-1"	NOTE 4

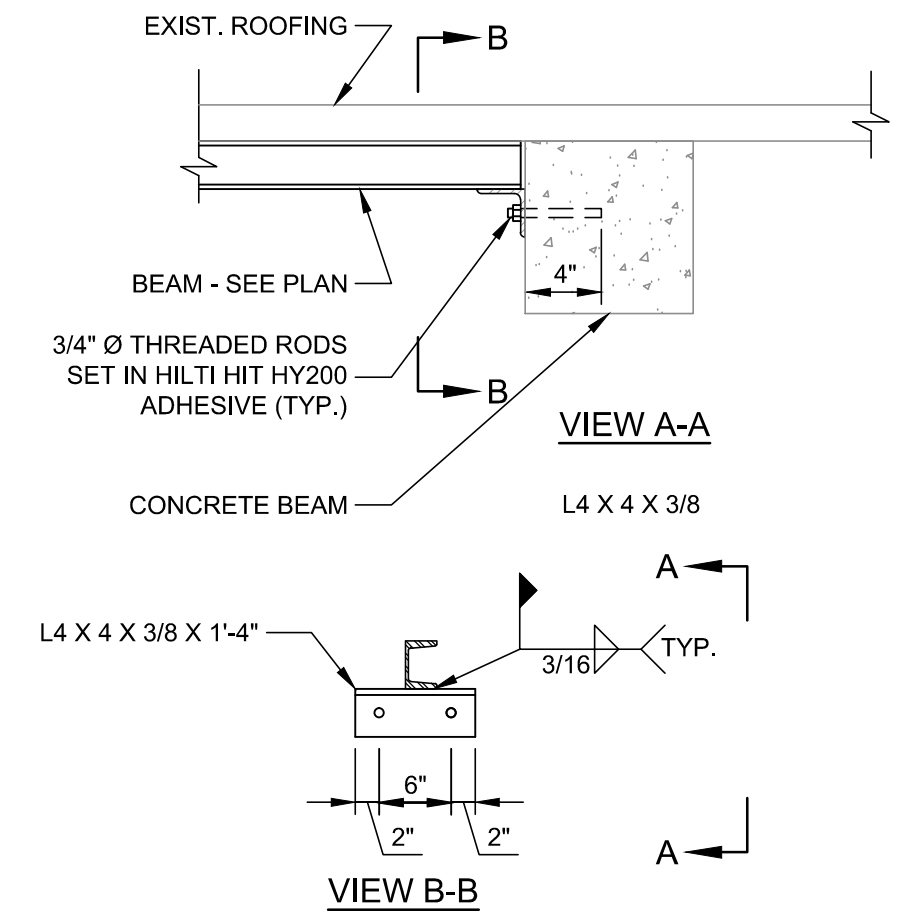
- Masonry Lintel Detail Notes**
- Provide lintels as shown unless noted otherwise on plans, sections, or details for all openings wider than 1'-0".
 - See architectural drawings for locations of required lintels.
 - Bear masonry lintels minimum 8" each end. Refer to steel beam bearing on masonry wall detail for bearing plates & anchor bolts required each end.
 - For openings 6'-0" to 12'-0", the W8 beam bears on masonry minimum 8" each end. Refer to steel beam bearing on masonry wall detail for bearing plates & anchor bolts required each end.
 - CMU or metal stud back-up wall.

NON-LOAD BEARING MASONRY LINTELS

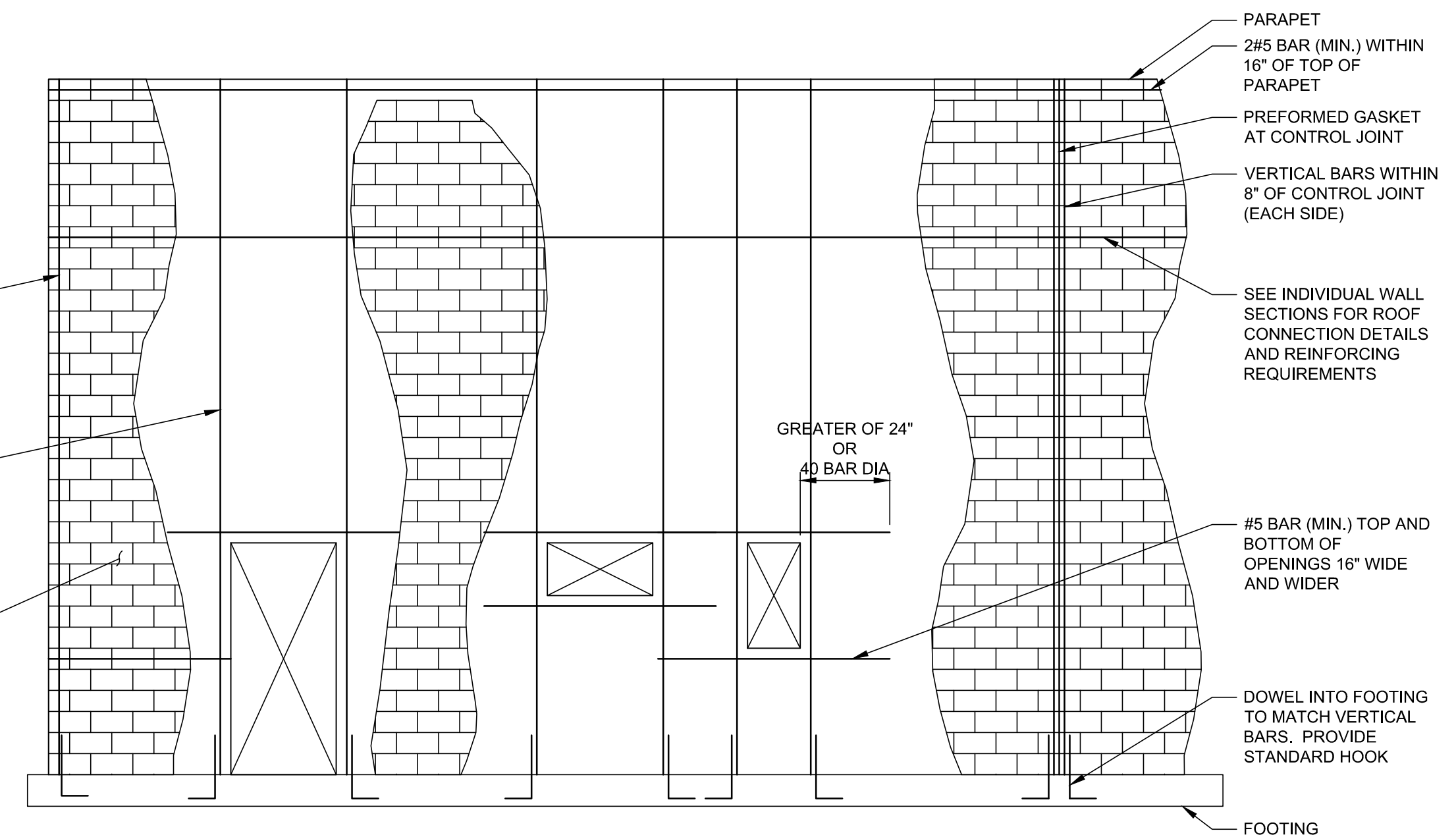
BAR SIZE	LAP (in.)		90° HOOK (in.)
	TOP BARS*	OTHER BARS	
#3	22	17	6
#4	29	22	8
#5	36	28	10

* "Top Bars" refers to horizontal reinforcing placed with more than 12 in. fresh concrete cast below the reinforcing.

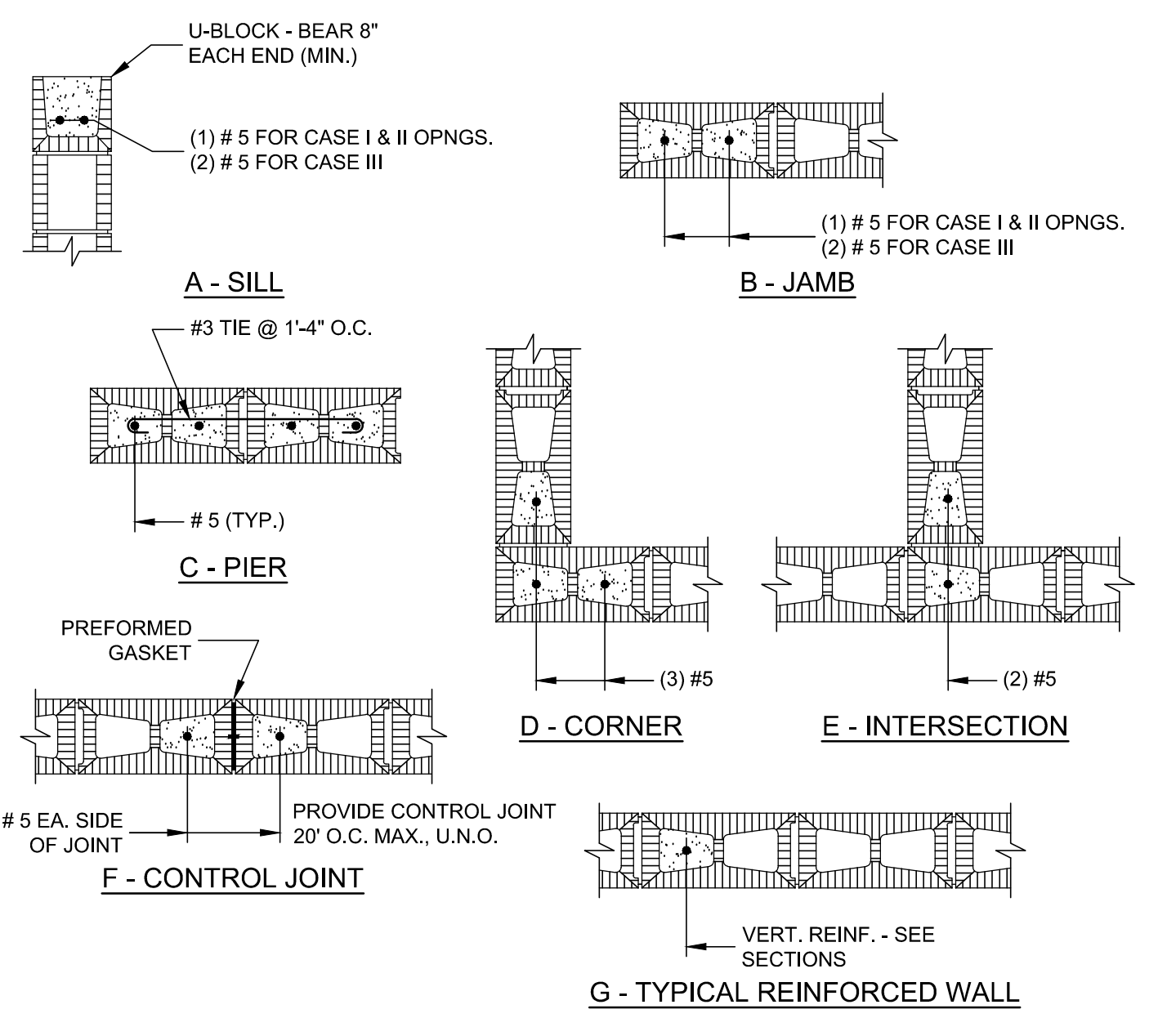
REINFORCING BAR LAP & HOOK SCHEDULE



NEW STEEL BEAM TO EXISTING CONCRETE BEAM



REINFORCED CMU WALL ELEVATION & REINFORCING DETAILS



REINFORCED CMU WALL ELEVATION & REINFORCING DETAILS

TYPICAL CONSTRUCTION DETAILS

NOT TO SCALE

- GENERAL MASONRY NOTES:**
- REINFORCING SHOWN IS A MINIMUM REQUIREMENT. INDIVIDUAL WALL SECTION REINFORCING REQUIREMENTS (SUCH AS NUMBER OR SIZE OF BARS) SHALL TAKE PRECEDENCE OVER THE REQUIREMENTS SHOWN HEREIN. SEE INDIVIDUAL WALL SECTIONS AND SCHEDULES FOR VERTICAL REINFORCING REQUIREMENTS.
 - ALL DISCONTINUOUS REINFORCEMENT SHALL BE LAPPED PER SCHEDULE.
 - VERTICAL STEEL MUST BE SECURED IN PLACE BEFORE BLOCKS ARE LAID. ALL VERTICAL REINFORCEMENT SHALL BE CONTINUOUS THROUGH MASONRY LINTELS AND BOND BEAMS UNO.
 - AT OPENINGS WHERE STEEL BEAM LINTELS ARE PROVIDED, REINFORCE THE JAMB CELL TO THE BEARING ELEVATION OF THE LINTEL AND REINFORCE THE NEXT ADJACENT CELL PAST THE END OF THE BEAM FULL HEIGHT AS SHOWN IN THIS DETAIL.
 - DETAIL DOES NOT APPLY TO INTERIOR NON-LOAD BEARING PARTITION WALLS.
 - PROVIDE MINIMUM (2) LEGS OF W1.7 HORIZONTAL JOINT REINFORCING AT 16" O.C.
 - ALL GROUT SHALL BE 3000 PSI PEA GRAVEL GROUT IN MAXIMUM 4'-0" LIFTS

- CMU GROUTING NOTES:**
- CONTACT SPECIAL INSPECTOR IF REQUIRED ON JOB.
 - CONTACT ARCHITECT AND INSPECTOR 24 HOURS BEFORE PLACING GROUT FOR AN INSPECTION OF THE WORK.
 - CONTRACTOR SHALL PROVIDE MATERIALS AND PERFORM ALL GROUTING WORK IN ACCORDANCE WITH ACI 530.1.

- PREPARATION:**
- THOROUGHLY CLEAN EACH CMU CELL TO BE GROUTED BY RODDING TO REMOVE ALL DELETERIOUS MATERIAL AND DEBRIS.
 - PROVIDE CLEANOUTS AT THE BASE OF WALL BY REMOVING THE FACE SHELL OF UNITS AT EACH CORE TO BE GROUTED. CLEANOUTS SHALL BE NO SMALLER THAN 5" X 5". WHERE CORES ARE TO BE GROUTED AT 8" ON CENTER, PROVIDE CLEANOUTS AT 1'-4" O.C.
 - AFTER CLEANING, CLOSE CLEANOUTS WITH CLOSURES BRACED TO RESIST GROUT PRESSURE.
 - PLACE REINFORCEMENT PRIOR TO GROUTING.

- PLACEMENT:**
- GROUT MAY BE PLACED BY PUMPING, OR POURING FROM LARGE OR SMALL BUCKETS.
 - PLACE GROUT IN LIFTS THAT SHOULD NOT EXCEED 4 FEET HIGH.
 - THE NEXT LIFT MAY BE PLACED AFTER WATER FROM THE GROUT BELOW IS ABSORBED BY MASONRY UNITS.
 - CONSOLIDATE EACH 4 FT. LIFT WITH A LOW VELOCITY VIBRATOR WITH A 3/4" HEAD. THE VIBRATOR SHALL BE PLACED AT MID HEIGHT OF THE LIFT IN EACH GROUTED CORE AND SHALL BE ACTIVATED FOR ONE OR TWO SECONDS ONLY.

BAR SIZE	LAP (in.)			
	4" CMU	6" CMU	8" CMU	12" CMU
#3	17	15	15	15
#4	32	20	20	20
#5	n/a	31	25	25
#6	n/a	60	43	39
#7	n/a	n/a	59	46
#8	n/a	n/a	91	70

Note: These details apply to all reinforced cmu walls. Refer to sections & plans for extent of reinforced cmu.

CMU THICKNESS	PIER REINFORCING	
	W	REINFORCING
8"	LESS THAN 24"	GROUT SOLID - DETAIL C
12"	GREATER THAN 24"	TYPICAL WALL REINF.
	LESS THAN 40"	GROUT SOLID - DETAIL C
	GREATER THAN 40"	TYPICAL WALL REINF.

Typical Construction Detail Notes

- Typical details shown on this sheet apply throughout the project, in all cases, unless noted otherwise.
- Typical details may not be specifically referenced on foundation plans or framing plans.