

May 17, 2022

ADDENDUM NUMBER TWO (2)

Project: JHCH Mobile Unit Building  
Jackson Hinds Comprehensive Health  
PN: 22027

FROM: Dean Architecture  
661 Sunnybrook Road, Suite 140  
Ridgeland, MS 39157  
(601) 939-7717

The following additions, changes, clarifications and/or substitutions to the Project Drawings as indicated, are hereby made a part of the Contract Documents. Acknowledge receipt of this Addendum by inserting its number and date in the Proposal Form where indicated.

Clarifications

**Item #1:** Prefinished metal wall panels are to be installed on all interior walls in Rooms 107 and 106, excluding the perimeter walls.

Architectural

**Item #1:** Section 133419, Metal Building Systems, paragraph 1.04, Item C, add the following sentence to the end of subparagraph G:

The metal building designer is responsible for determining the correct structural loads for the building using the International Building Code. The designer shall coordinate with the architectural, mechanical, electrical and all other disciplines in order to determine the correct loading. After all applicable loads have been determined, the designer shall add 5 psf to the roof load for collateral load. This collateral load shall not include any mechanical, electrical, architectural, etc. loads. The design wind load shall be 115 mph.

**Item #2:** Section 133419, Metal Building Systems, paragraph 1.04A and B, and paragraph 2.04D, add change all insulation to be 6" vinyl faced insulation R+19.

**Item #3:** Section 133419, Metal Building Systems, paragraph 2.02, add subparagraph 2.02H to read as follows;

H. Metal building to be designed using straight columns as shown on architectural drawings. Portal frames as shown on revised drawings.

Drawings

**Item #1:** Sheet 101, Floor Plan, as follows:

Remove existing sheet A101 and replace with the revised sheet A101 dated 5/11/2022 attached.

- Added portal frames at column lines A1 to A2 and D3 to D4

JHCH Mobile Unit Building  
Jackson Hinds Comprehensive Health  
May 17, 2022  
Page 2

Structural

SEE ATTACHED STRUCTURAL ADDENDUM AND DRAWINGS PROVIDED BY SPENCER ENGINEERS.

END OF ADDENDUM NUMBER TWO (2)

Dean and Dean/Associates  
architects p.a.



Kenneth A. Oubre, AIA, Principal



PLEASE ATTACH THIS ADDENDUM TO THE INSIDE FRONT COVER OF EACH SET OF SPECIFICATIONS.

GRADE	PERCENT
0	1.0
1	1.5
2	1.0
3	1.0
4	1.0

1/8" = 1'-0" GRA

GRADE	PERCENT
0	1.0
1	1.5
2	1.0
3	1.0
4	1.0

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0	1.0
1	1.5
2	1.0
3	1.0
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1/8" = 1'-0" GRA

PERCENT

GRADE

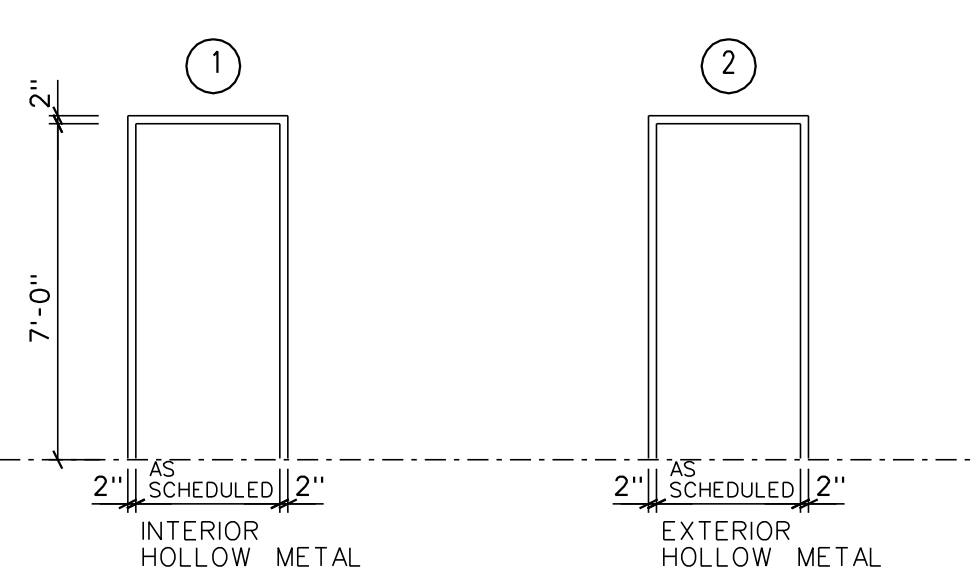
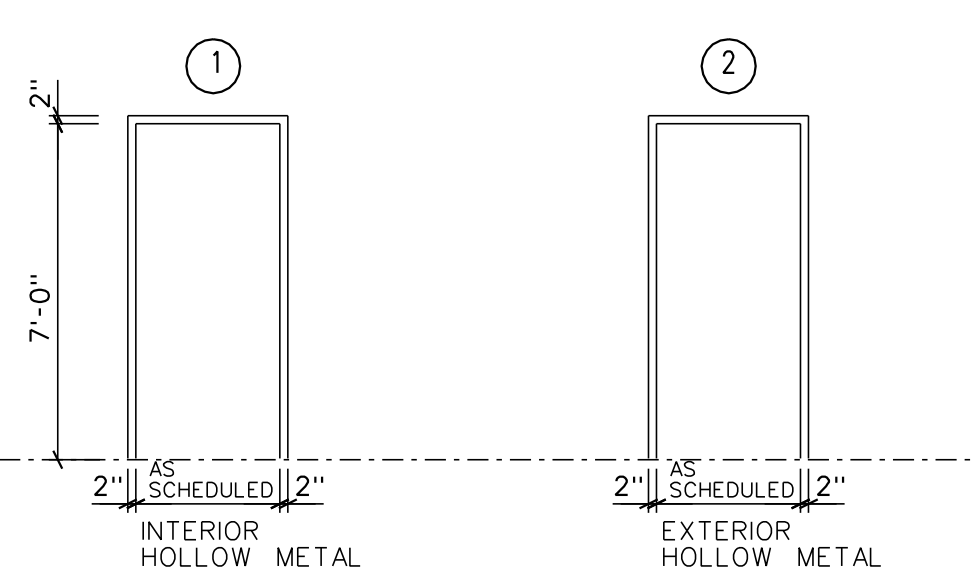
1 2 3 4 5 6 7 8 9 10 11 12


1/8" = 1'-0" GRADE

## DOOR TYPE SCHEDULE



DOOR FRAME SCHEDULE



 PROVIDE STAINLESS STEEL PANEL WALL PROTECTION IN ROOM 102 AS SHOWN. 4'-0" x 4'-0".	
CEILING FINISHES	
LAY-IN ACOUSTICAL CEILING TILE	
LATI	MANUFACTURER: ARMSTRONG CEILINGS COLOR: WHITE PATTERN: DUNE 1772 SIZE: 24" x 24" x 5/8" EDGE PROFILE: SQUARE GRID: % " PRELUDE GRID COLOR: WHITE
EXP	EXPOSED

1 FLOOR PLAN  
A101 SCALE : 1/4" = 1'-0"



Project No. : 22027  
Date: APRIL 11, 2022  
Drawn: MDP  
Checked: KAO  
Revisions:  MAY 11, 2022 ADDENDUM #1-ADD PORTAL FRAMES

JACKSON HINDS COMPREHENSIVE HEALTH  
MOBILE UNIT BUILDING  
NORTHSIDE DRIVE CAMPUS  
JACKSON, MISSISSIPPI

Sheet Number:

A101

## FLOOR PLAN, DOOR SCHEDULE AND ELEV'S

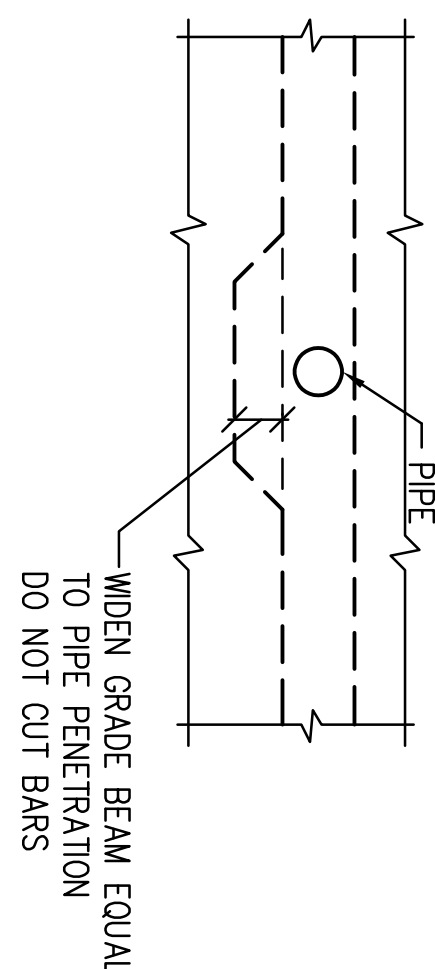
MAY 14, 2022

JACKSON HINDS COMPREHENSIVE HEALTH  
MOBILE UNIT BUILDING  
NORTHSIDE DRIVE CAMPUS  
JACKSON, MISSISSIPPI

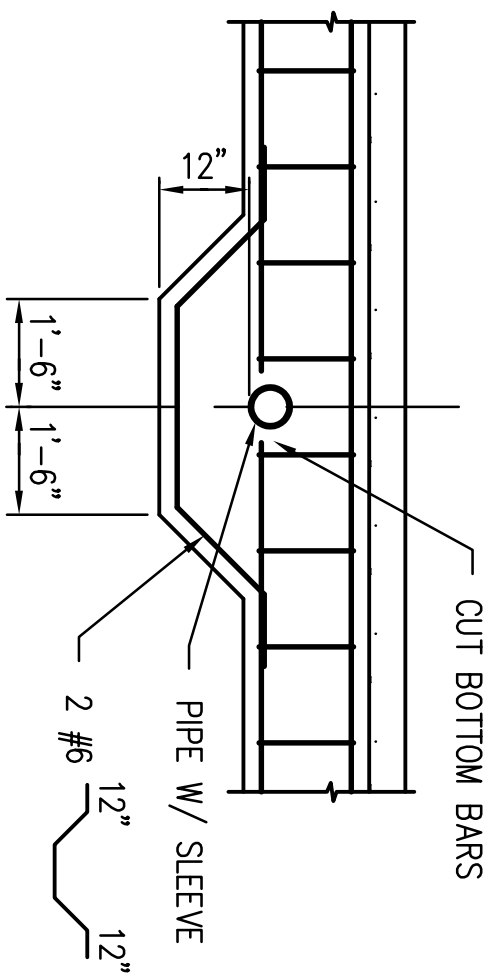
STRUCTURAL ADDENDUM

Item No. 1      Replace sheets S1 with attached, revised S1.

- GENERAL NOTES**
1. CONCRETE SHALL ATTAIN A MINIMUM COMPRESSIVE STRENGTH OF 4,000 PSI IN 28 DAYS.
  2. REINFORCING SHALL CONFORM TO A.S.T.M. A-615, AND SHALL BE GRADE 60.
  3. PROVIDE ALL NECESSARY REINFORCING STEEL ACCESSORIES TO HOLD BARS IN PROPER POSITION.
  4. INTERSECTIONS OF CONCRETE SHALL BE DETAIL AS SHOWN.
  5. PROVIDE CORNER BARS OF THE SAME SIZE AND NUMBER AS HORIZONTAL BARS AT ALL CORNERS.
  6. LAP ALL BARS 24 BAR DIAMETERS AT CORNERS, SPLICES AND INTERSECTIONS.
  7. FOR MISCELLANEOUS ANGLES, DETAILS, OUTSIDE CONCRETE WORK, ETC. SEE ARCHITECTURAL.
  8. SUBMIT COMPLETE SHOP DRAWINGS TO ENGINEER FOR APPROVAL. DRAWINGS SHALL INDICATE PROFILES, SIZES, SPACING, LOCATION OF STRUCTURAL MEMBERS, CONNECTIONS, ATTACHMENTS, FASTENERS, CAMBREE AND WELDS.



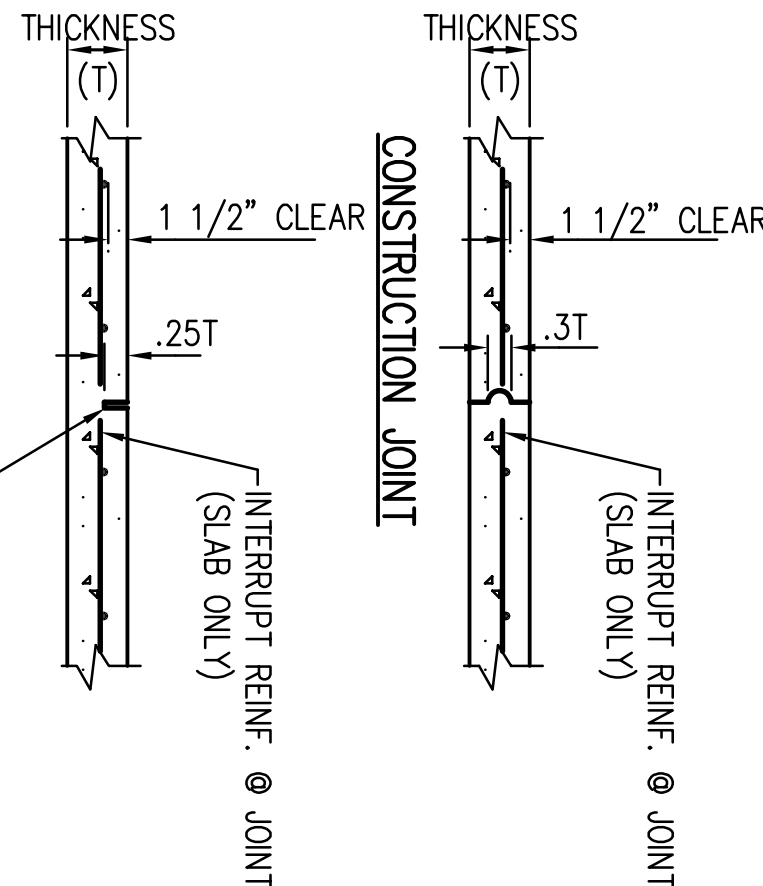
VERTICAL PENETRATION THRU INTERIOR GRADE BEAM



TYPICAL DETAIL AT PIPE PENETRATION THRU GRADE BEAM

**CONTRACTION JOINTS (C.J.)**

1. CONTRACTION JOINT MAY BE EITHER JOINT SHOWN ABOVE OR JOINT SHOWN BELOW.
2. IF NO CONTRACTION JOINTS ARE SHOWN, PROVIDE JOINTS @ 25'-0" MAX.



FOOTING SCHEDULE				
MARK	THICKNESS	SIZE	REINFORCING	REMARK
F4.0	16"	4'-0"	4'-0"	5 #4
F5.0	24"	5'-0"	5'-0"	6 #5

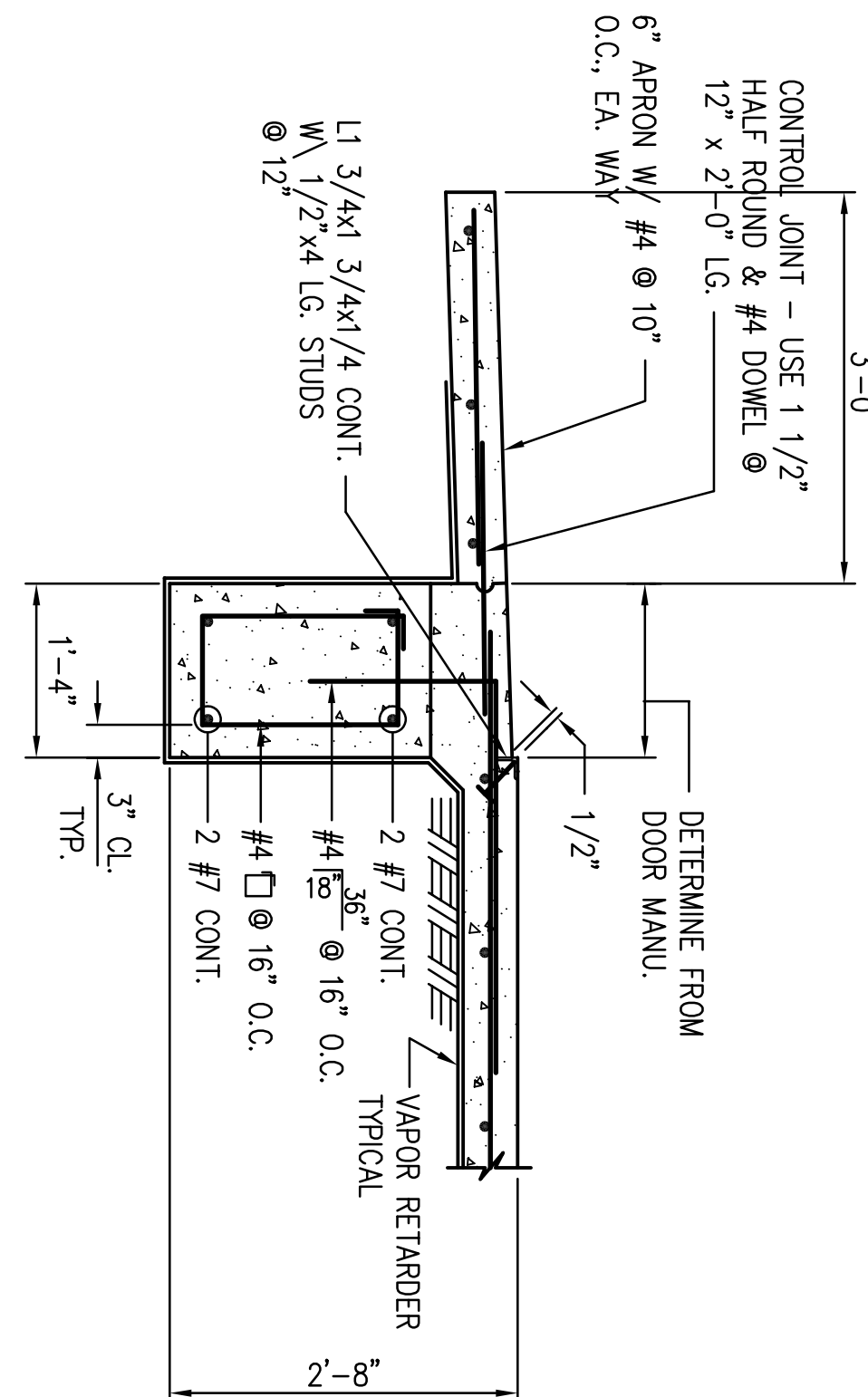
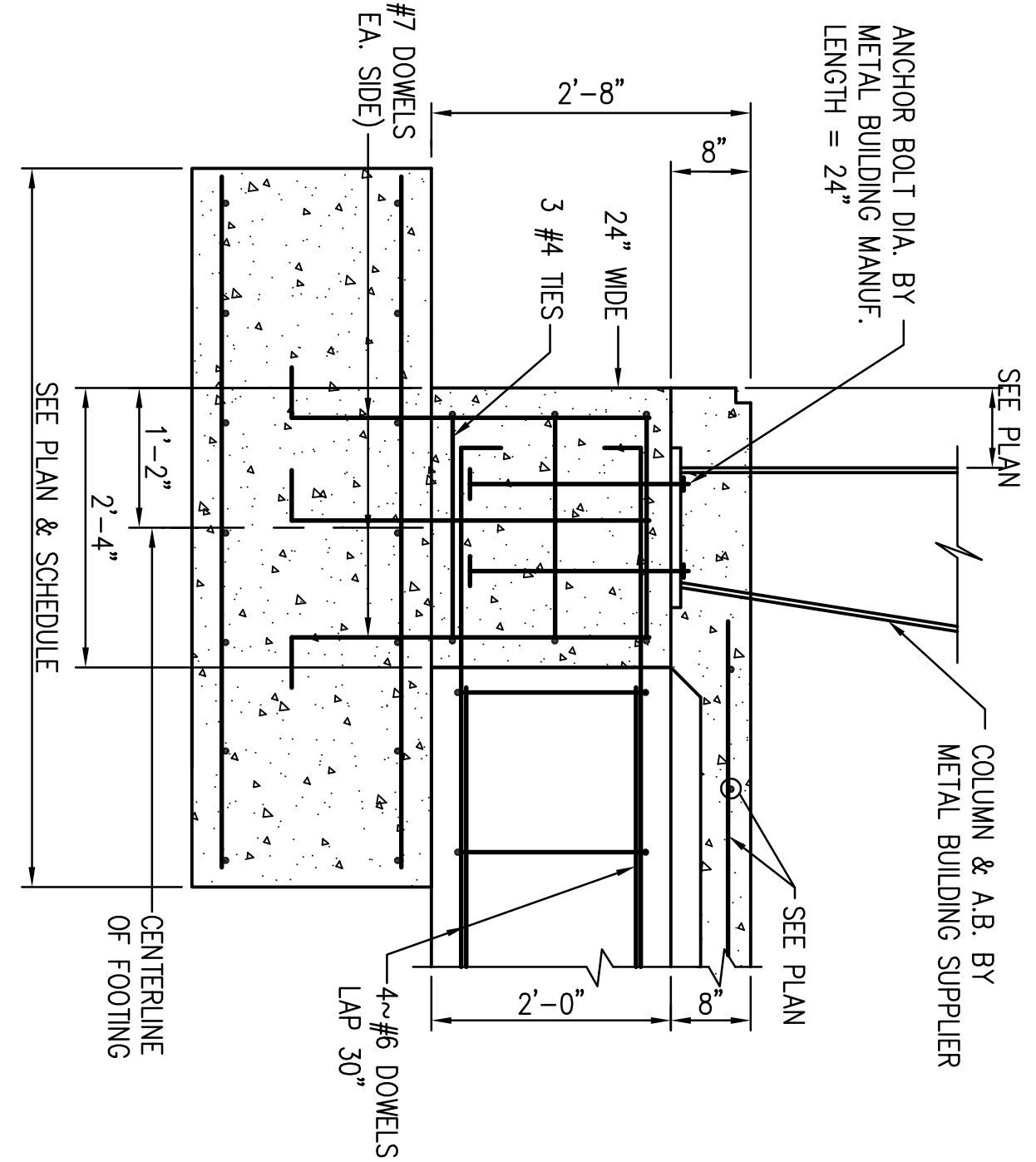
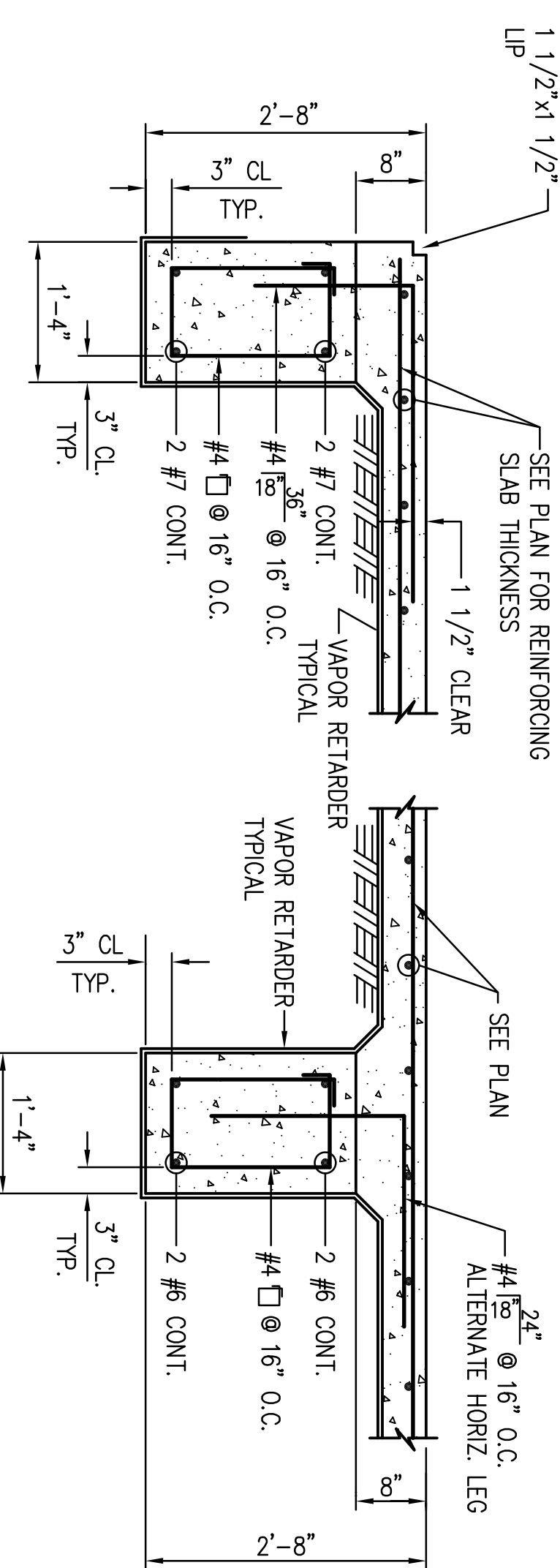
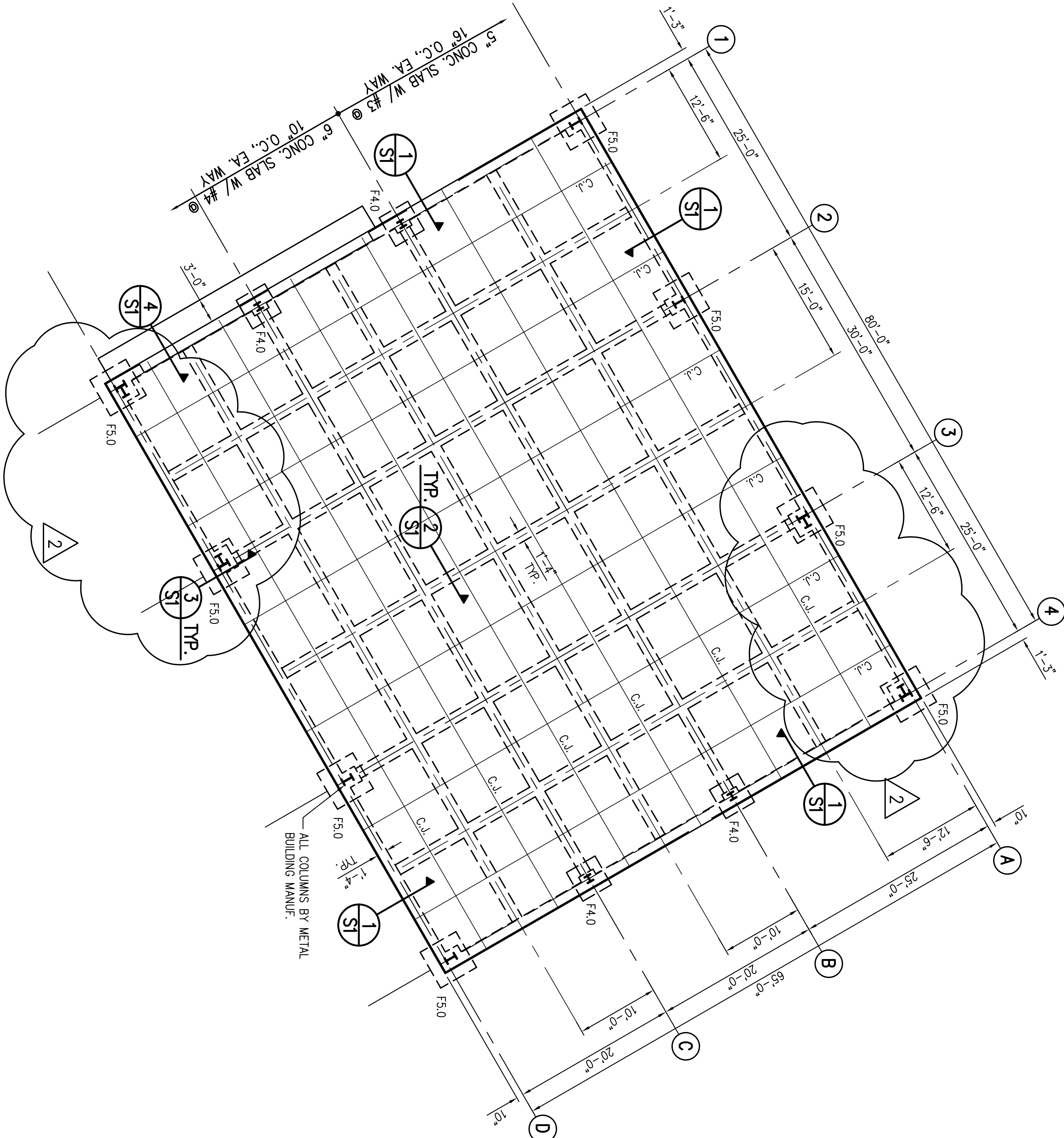
PIER SCHEDULE			
LOCATION	SIZE	REINFORCING	LAYOUT
A-1, D-4	2'-3"x3'-0"	8 #7 DOWELS (3 EA. SIDE)	
B-1, C-1, B-4, C-4	2'-0"x2'-0"	8 #7 DOWELS (3 EA. SIDE)	
D-1, D-2, A-3, A-4	3'-0"x3'-0"	8 #7 DOWELS (3 EA. SIDE)	

**FOUNDATION AND FLOOR FRAMING PLAN**

1/8"=1'-0"

- NOTES:**
1. VERIFY ALL DIMENSIONS WITH ARCHITECT.

**METAL BUILDING NOTE:**  
THE METAL BUILDING DESIGNER IS RESPONSIBLE FOR DETERMINING THE CORRECT STRUCTURAL LOADS FOR THE BUILDING USING THE INTERNATIONAL BUILDING CODE. THE DESIGNER SHALL COORDINATE WITH THE ARCHITECTURAL, MECHANICAL, ELECTRICAL AND ALL OTHER DISCIPLINES IN ORDER TO DETERMINE THE CORRECT LOADS AND 5 PSF TO THE ROOF LOAD FOR COLLATERAL LOADS. THIS COLLATERAL LOAD SHALL NOT INCLUDE ANY MECHANICAL, ELECTRICAL, ARCHITECTURAL, ETC. LOADS. THE DESIGN WIND LOAD SHALL BE 115 MPH.



1  
S1  
3/4\" = 1'-0"

2  
S1  
3/4\" = 1'-0"

3  
S1  
3/4\" = 1'-0"

4  
S1  
3/4\" = 1'-0"

