

CONSULTANTS:

CIVIL ENGINEER:
MCCELLEND ENGINEERS

LANDSCAPE ARCHITECT:
LARSON BURNS SMITH

STRUCTURAL ENGINEER:
CROMWELL ENGINEERS INC.

MECH., ELEC., PLUMB ENGINEER:
CROMWELL ENGINEERS INC.

GLOBAL VILLAGE CONSULTANT
CAMBRIDGE SEVEN ASSOCIATES

INTERIOR DESIGNER:
POLK STANLEY ROWLAND
CURZON PORTER ARCHITECTS

GENERAL CONTRACTOR:
CDI CONTRACTORS, INC.

NOTES:

ISSUE DATE:

17 SEPTEMBER 07

REVISIONS:

#	DATE:	DESCRIPTION:

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LITTLE ROCK, ARKANSAS

PSRCP JOB NUMBER:

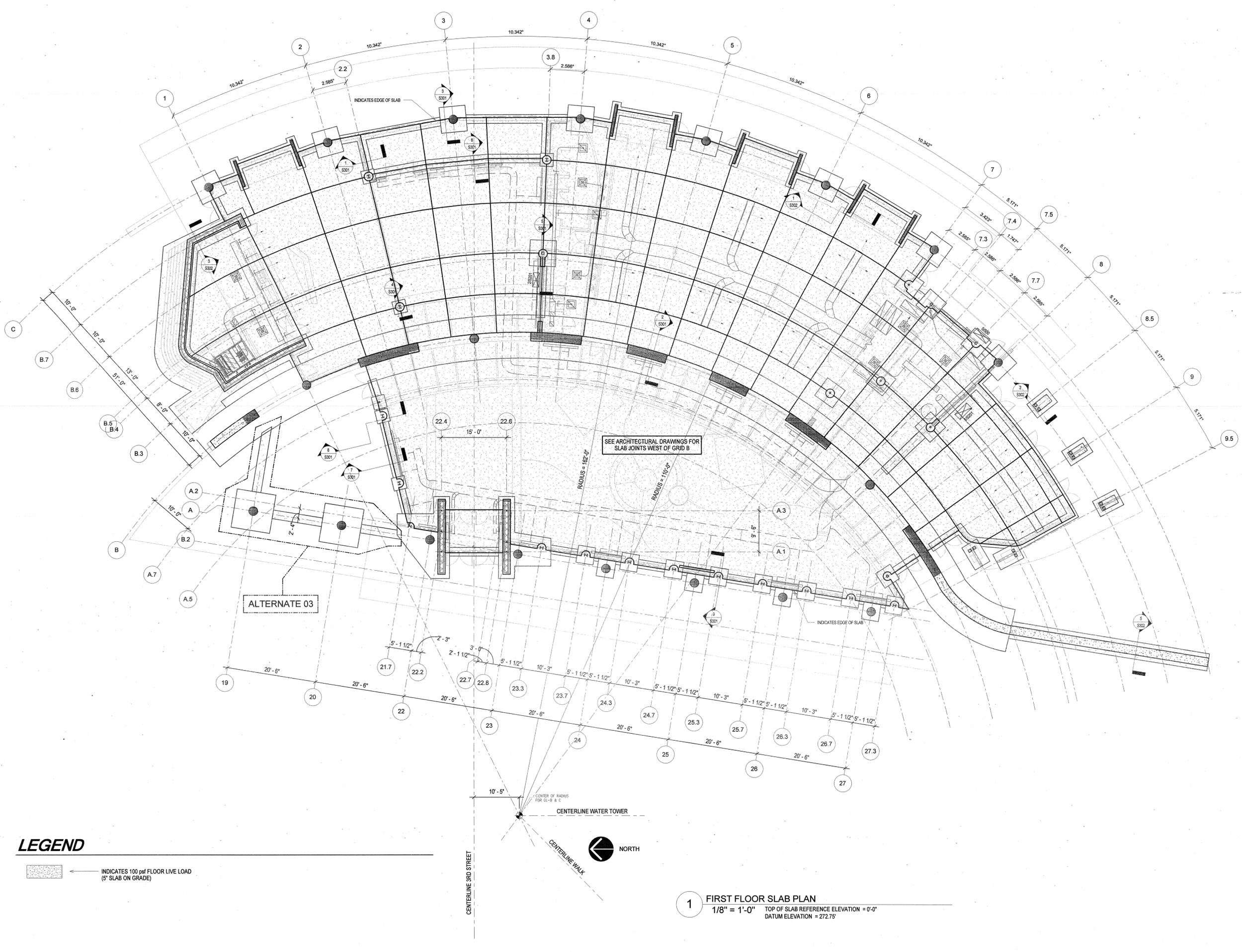
431E

CONTENTS:

FIRST FLOOR SLAB
PLAN

SHEET NUMBER:

S102



LEGEND

CONSULTANTS:

CIVIL ENGINEER:
MCCLELLAND ENGINEERS

LANDSCAPE ARCHITECT:
LARSON BURNS SMITH

STRUCTURAL ENGINEER:
CROMWELL ENGINEERS INC.

MECH., ELEC., PLUMB ENGINEER:
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#	DATE	DESCRIPTION
1	28 SEP 07	ADDENDUM 01
2	10 OCT 07	ADDENDUM 02
3	7 JAN 08	ASI 01
4	7 MAR 08	ASI 05
5	14 APR 08	ASI
6	19 JUNE 08	ASI 16

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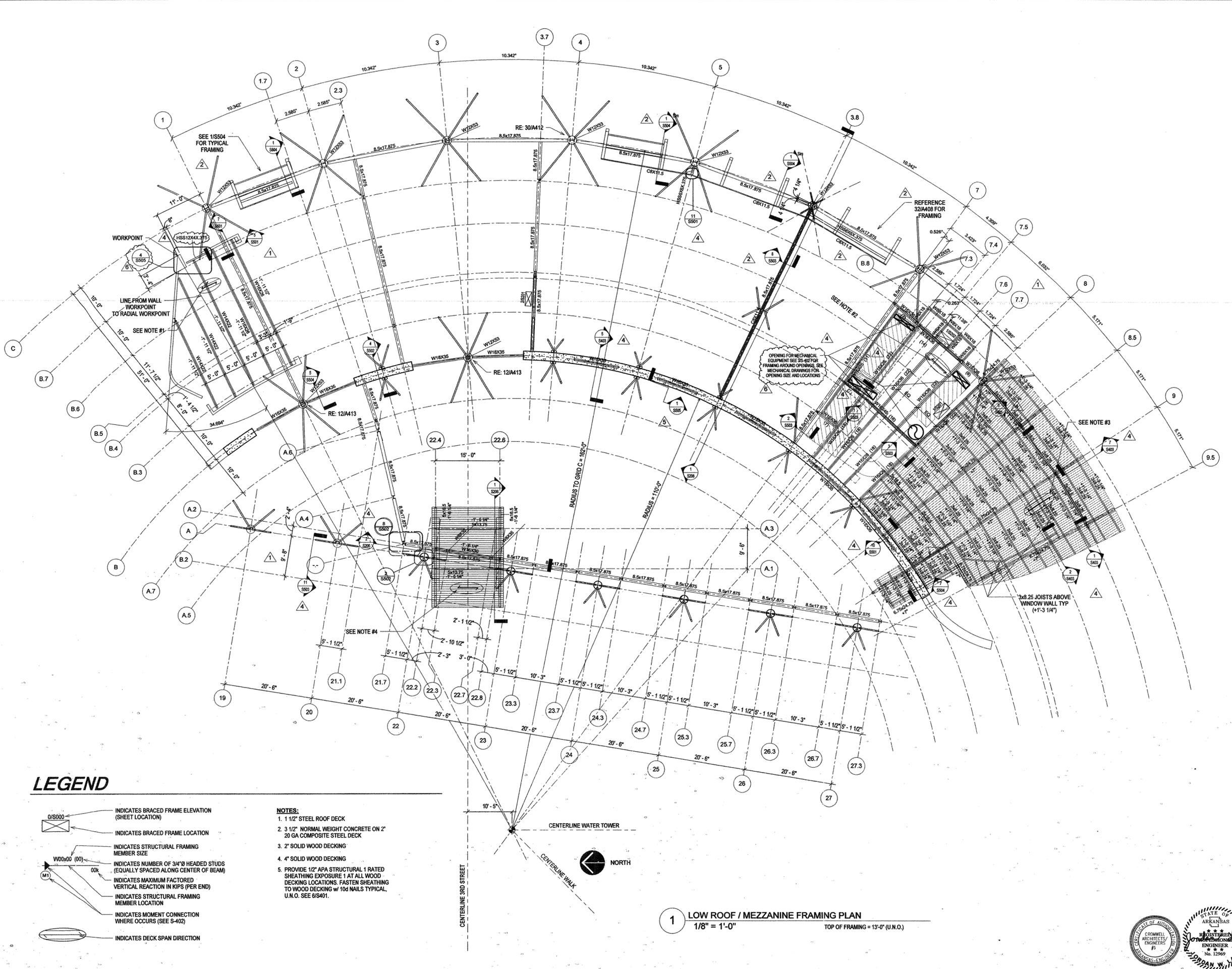
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PSRCP JOB NUMBER:
431E

CONTENTS:
LOW ROOF /
MEZZANINE
FRAMING PLAN
SHEET NUMBER:

S103



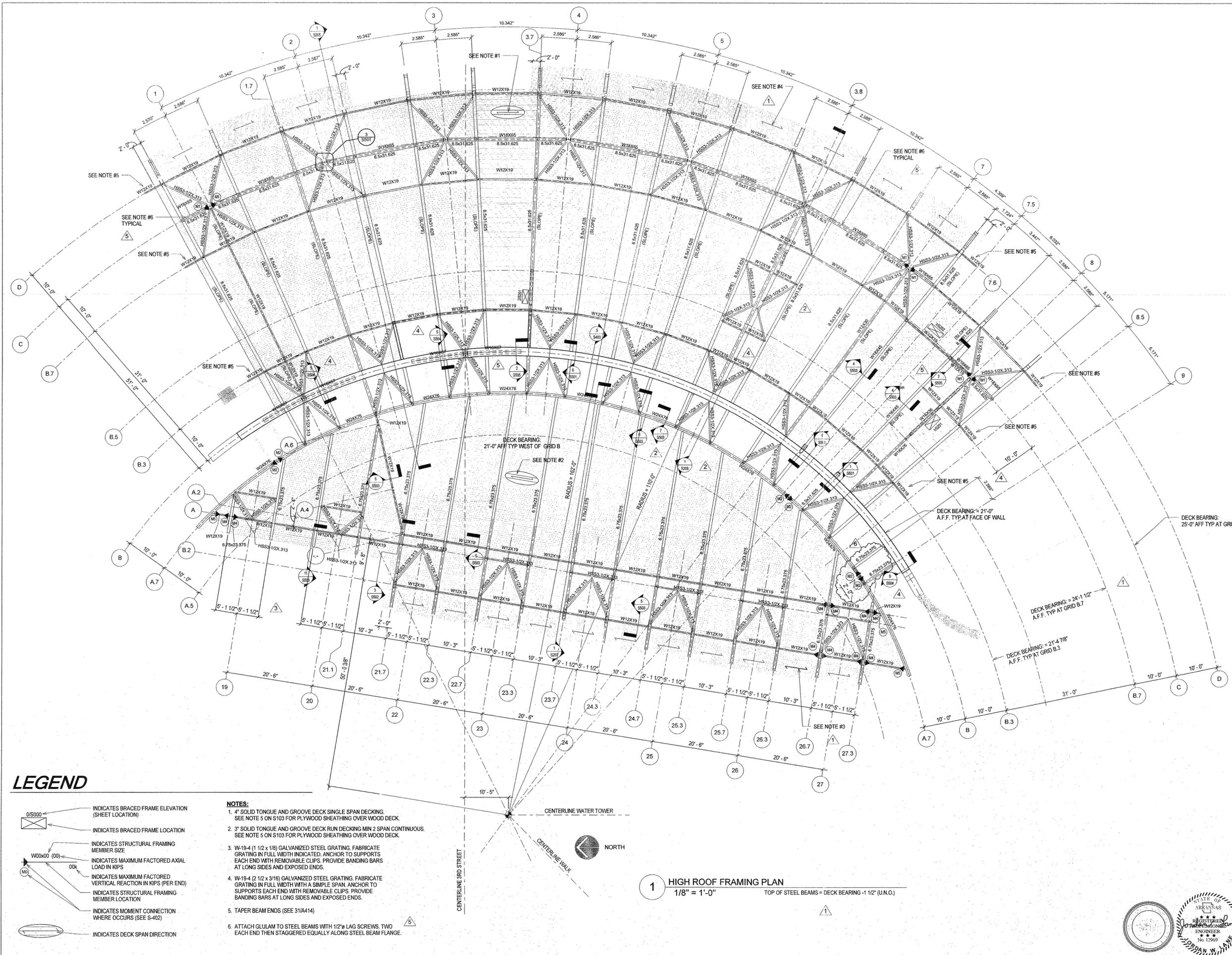
LEGEND

- INDICATES BRACED FRAME ELEVATION (SHEET LOCATION)
- INDICATES BRACED FRAME LOCATION
- INDICATES STRUCTURAL FRAMING MEMBER SIZE
- INDICATES NUMBER OF 3/4" Ø HEADED STUDS (EQUALLY SPACED ALONG CENTER OF BEAM)
- INDICATES MAXIMUM FACTORED VERTICAL REACTION IN KIPS (PER END)
- INDICATES STRUCTURAL FRAMING MEMBER LOCATION
- INDICATES MOMENT CONNECTION WHERE OCCURS (SEE S-402)
- INDICATES DECK SPAN DIRECTION

- NOTES:**
- 1 1/2" STEEL ROOF DECK
 - 3 1/2" NORMAL WEIGHT CONCRETE ON 2" 20 GA COMPOSITE STEEL DECK
 - 2" SOLID WOOD DECKING
 - 4" SOLID WOOD DECKING
 - PROVIDE 1/2" APA STRUCTURAL 1 RATED SHEATHING EXPOSURE 1 AT ALL WOOD DECKING LOCATIONS. FASTEN SHEATHING TO WOOD DECKING w/ 10d NAILS TYPICAL, U.N.O. SEE 6/8401.

1 LOW ROOF / MEZZANINE FRAMING PLAN
1/8" = 1'-0"
TOP OF FRAMING = 13'-0" (U.N.O.)





LEGEND

- INDICATES BRACED FRAME ELEVATION (SHEET LOCATION)
- INDICATES BRACED FRAME LOCATION
- INDICATES STRUCTURAL FRAMING MEMBER SIZE
- INDICATES MAXIMUM FACTORED AXIAL LOAD IN KIPS
- INDICATES MAXIMUM FACTORED VERTICAL REACTION IN KIPS (PER END)
- INDICATES STRUCTURAL FRAMING MEMBER LOCATION
- INDICATES MOMENT CONNECTION WHERE OCCURS (SEE S-402)
- INDICATES DECK SPAN DIRECTION

- NOTES:**
1. 4" SOLID TONGUE AND GROOVE DECK SINGLE SPAN DECKING. SEE NOTE 5 ON S103 FOR PLYWOOD SHEATHING OVER WOOD DECK.
 2. 3" SOLID TONGUE AND GROOVE DECK RUN DECKING MIN 2 SPAN CONTINUOUS. SEE NOTE 5 ON S103 FOR PLYWOOD SHEATHING OVER WOOD DECK.
 3. W-19-4 (1 1/2 x 1/8) GALVANIZED STEEL GRATING. FABRICATE GRATING IN FULL WIDTH INDICATED. ANCHOR TO SUPPORTS EACH END WITH REMOVABLE CLIPS. PROVIDE BANDING BARS AT LONG SIDES AND EXPOSED ENDS.
 4. W-19-4 (2 1/2 x 3/16) GALVANIZED STEEL GRATING. FABRICATE GRATING IN FULL WIDTH WITH A SIMPLE SPAN. ANCHOR TO SUPPORTS EACH END WITH REMOVABLE CLIPS. PROVIDE BANDING BARS AT LONG SIDES AND EXPOSED ENDS.
 5. TAPER BEAM ENDS (SEE 31A/414)
 6. ATTACH GULLUM TO STEEL BEAMS WITH 1/2" LAG SCREWS, TWO EACH END THEN STAGGERED EQUALLY ALONG STEEL BEAM FLANGE.

1 HIGH ROOF FRAMING PLAN
1/8" = 1'-0"
TOP OF STEEL BEAMS = DECK BEARING - 1 1/2" (U.N.O.)



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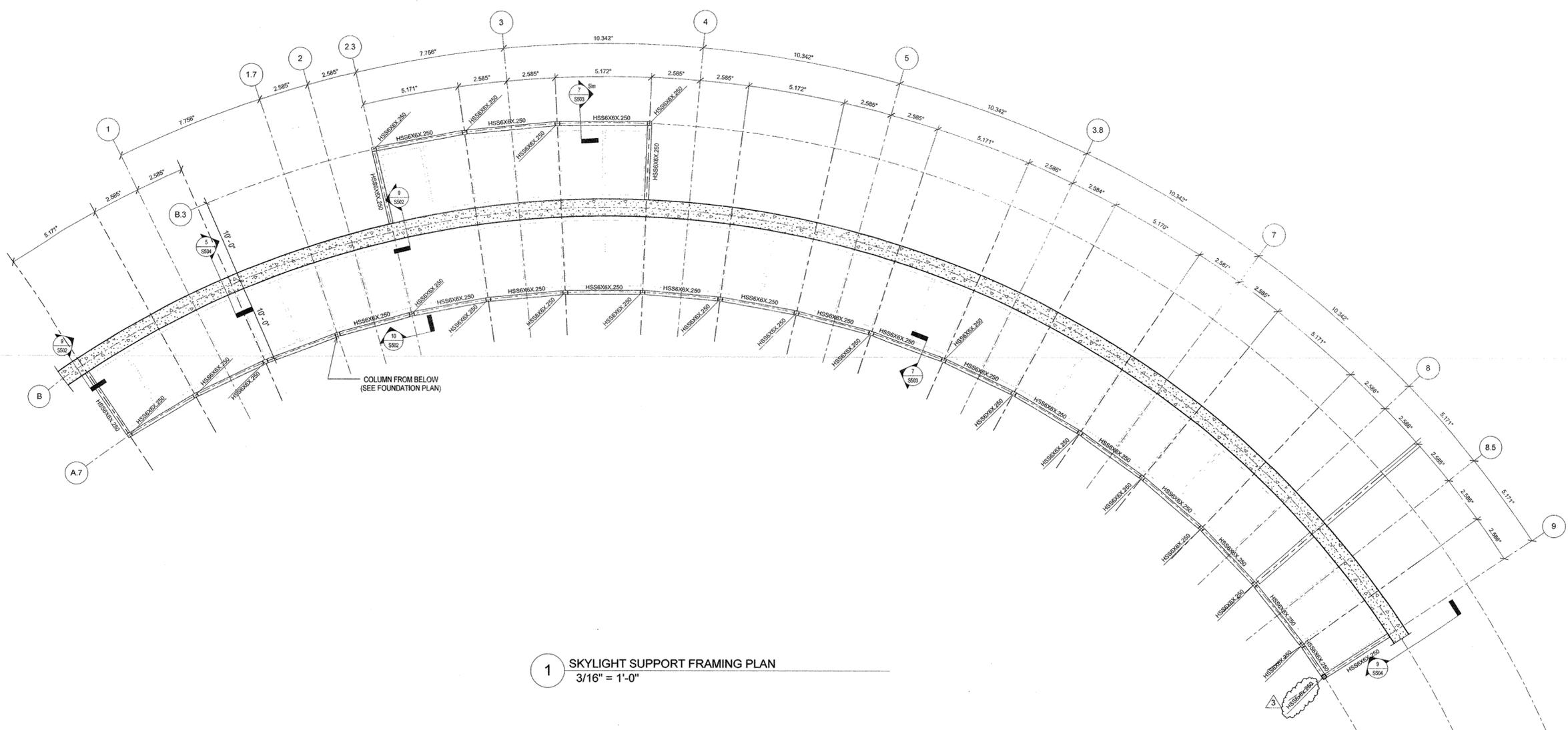
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1	10 OCT 07	ADDENDUM 02
2	7 JAN 08	ASI 01
3	30 APR 08	ASI 11

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PSRCP JOB NUMBER:
431E
CONTENTS:
SKYLIGHT FRAMING
PLAN

SHEET NUMBER:
S106



1 SKYLIGHT SUPPORT FRAMING PLAN
3/16" = 1'-0"

- CONSULTANTS:
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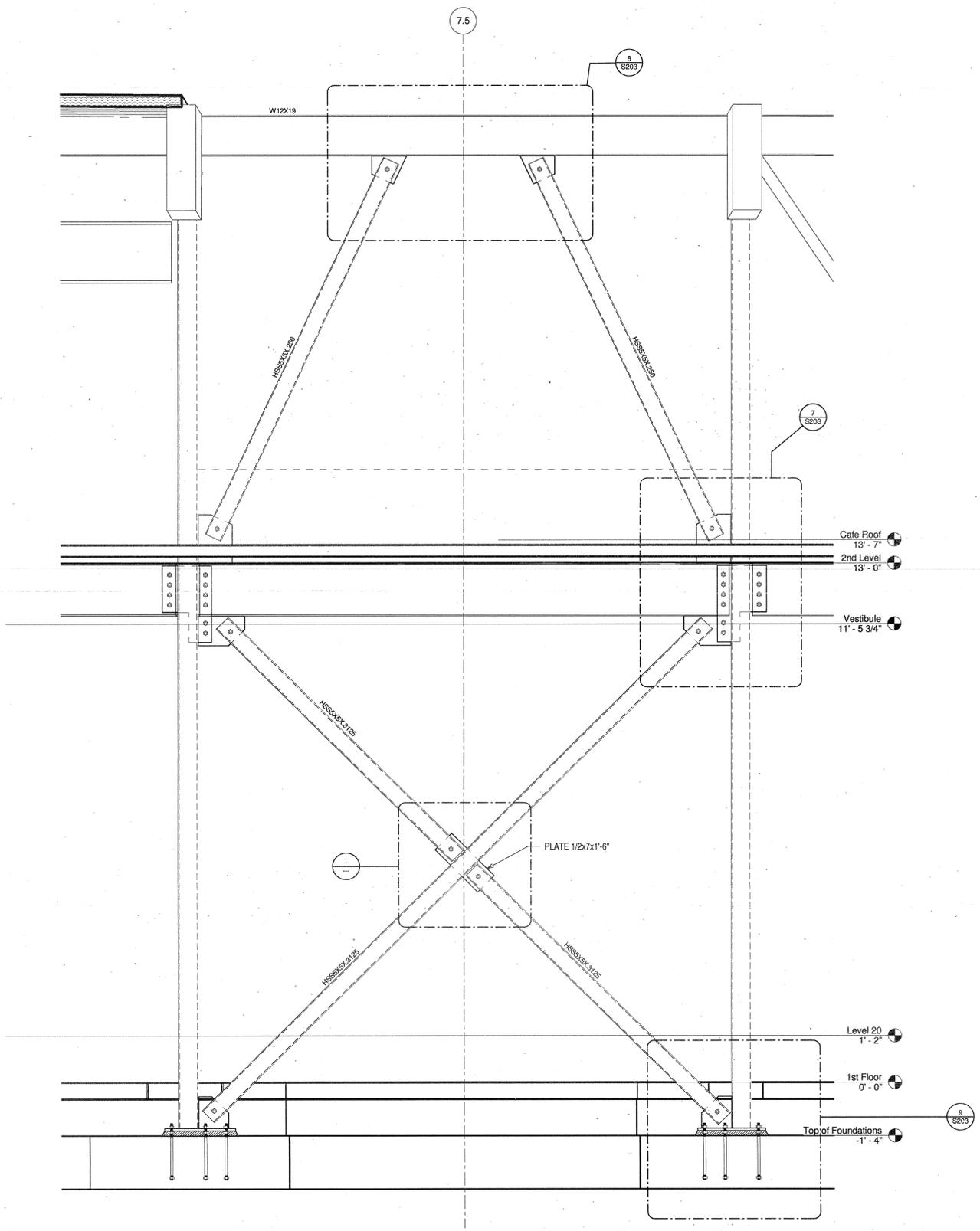
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431E

CONTENTS:
BRACE ELEVATION

SHEET NUMBER:
S202



1 BRACE FRAME
3/4" = 1'-0"

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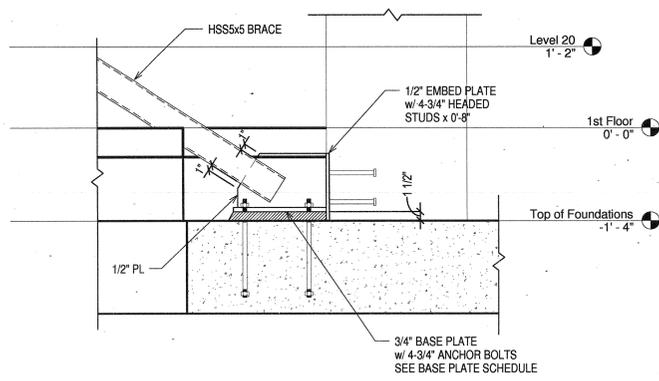
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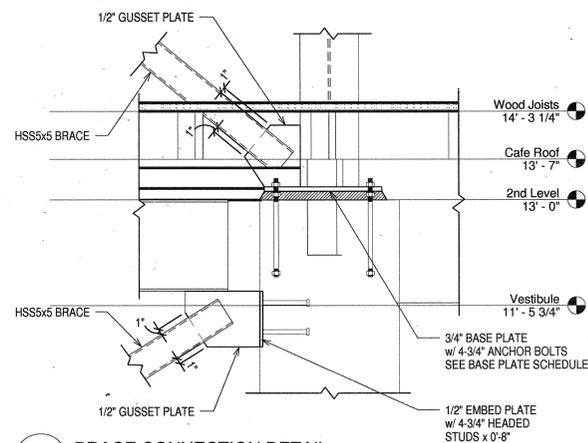
PSRCP JOB NUMBER:
431E

CONTENTS:
BRACING
CONNECTION
DETAILS
SHEET NUMBER:

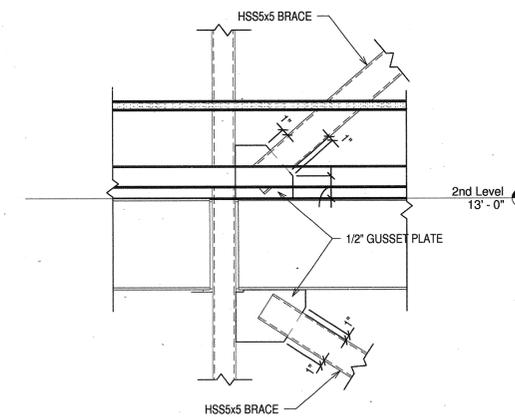
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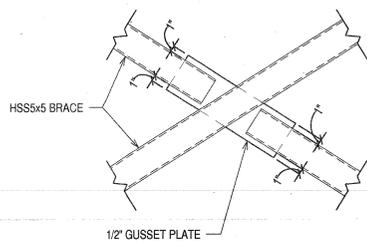
1 BRACE CONNECTION DETAIL
1" = 1'-0"



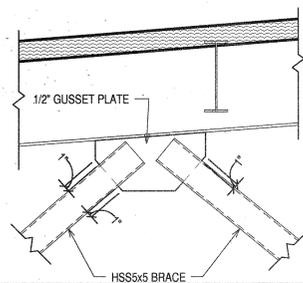
2 BRACE CONNECTION DETAIL
1" = 1'-0"



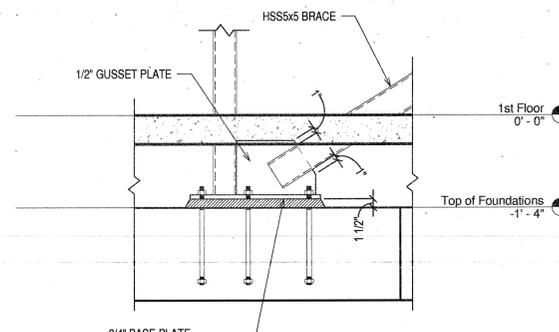
3 BRACE CONNECTION DETAIL
1" = 1'-0"



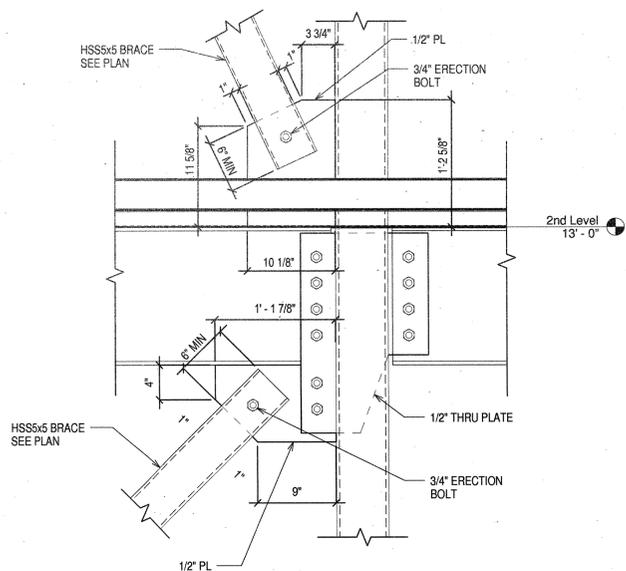
4 BRACE CONNECTION DETAIL
1" = 1'-0"



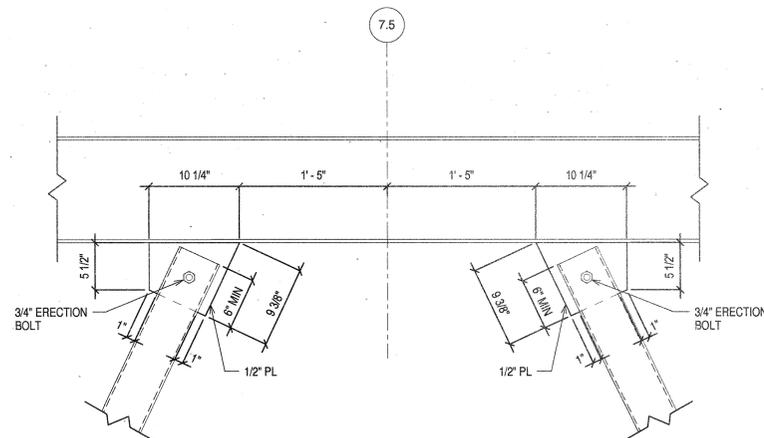
5 BRACE CONNECTION DETAIL
1" = 1'-0"



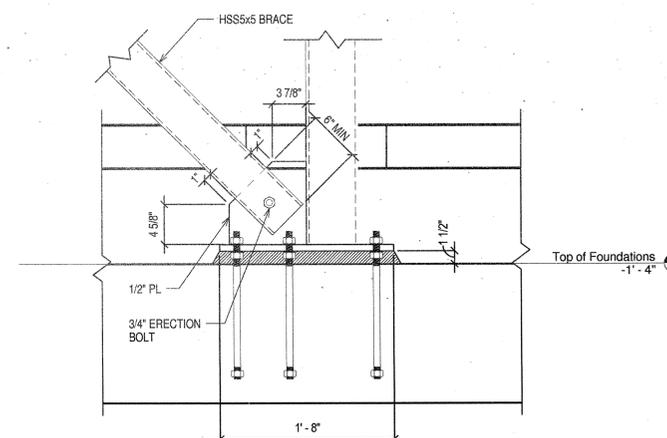
6 BRACE CONNECTION DETAIL
1" = 1'-0"



7 BRACE CONNECTION DETAIL
1 1/2" = 1'-0"



8 BRACE CONNECTION DETAIL
1 1/2" = 1'-0"



9 BRACE CONNECTION DETAIL
1 1/2" = 1'-0"

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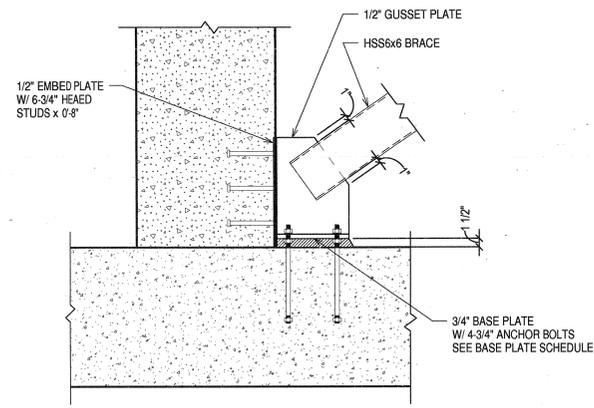
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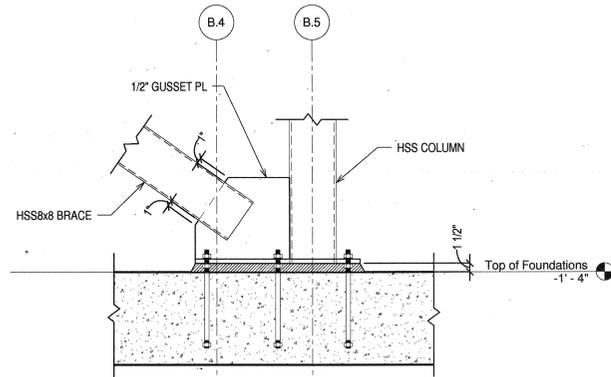
431E

CONTENTS:
BRACING
CONNECTION
DETAILS
SHEET NUMBER:

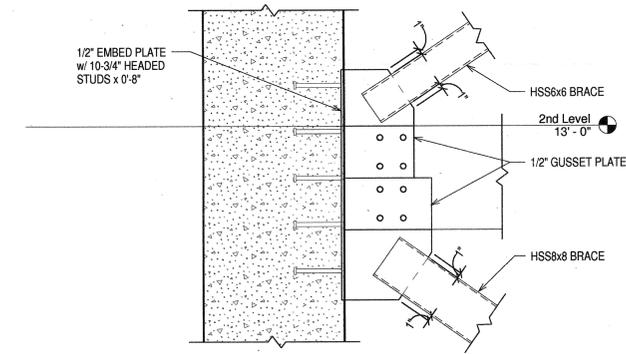
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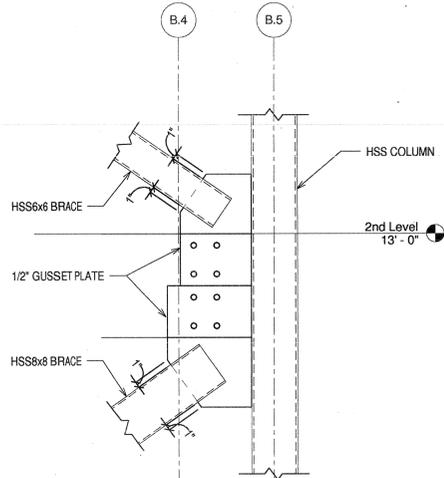
1 BRACE CONNECTION DETAIL
1" = 1'-0"



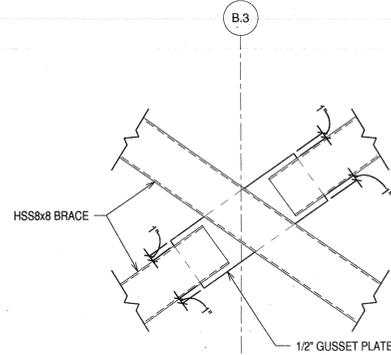
2 BRACE CONNECTION DETAIL
1" = 1'-0"



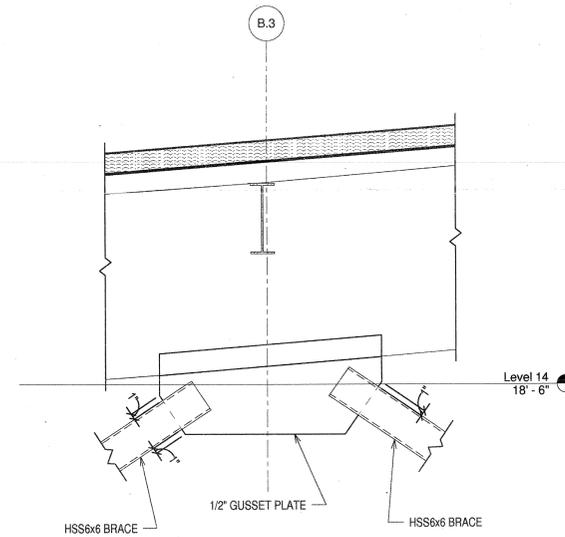
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1" = 1'-0"



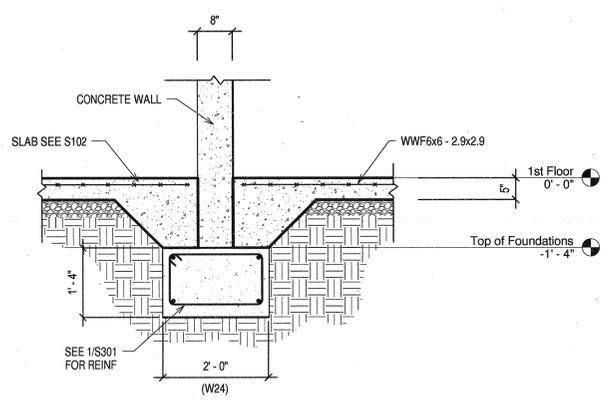
4 BRACE CONNECTION DETAIL
1" = 1'-0"



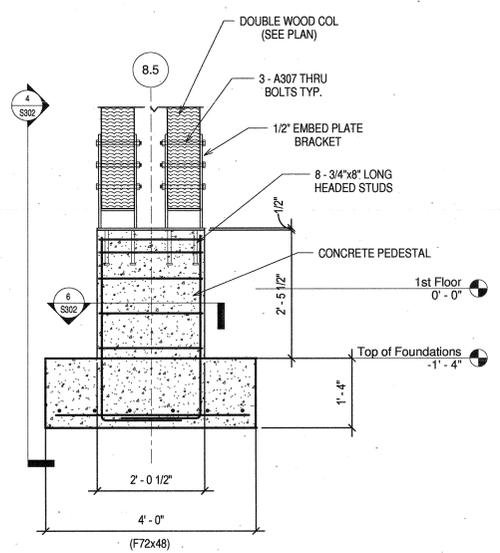
5 BRACE CONNECTION DETAIL
1" = 1'-0"



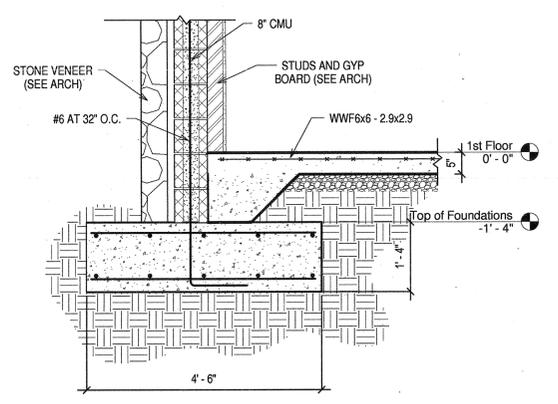
6 BRACE CONNECTION DETAIL
1" = 1'-0"



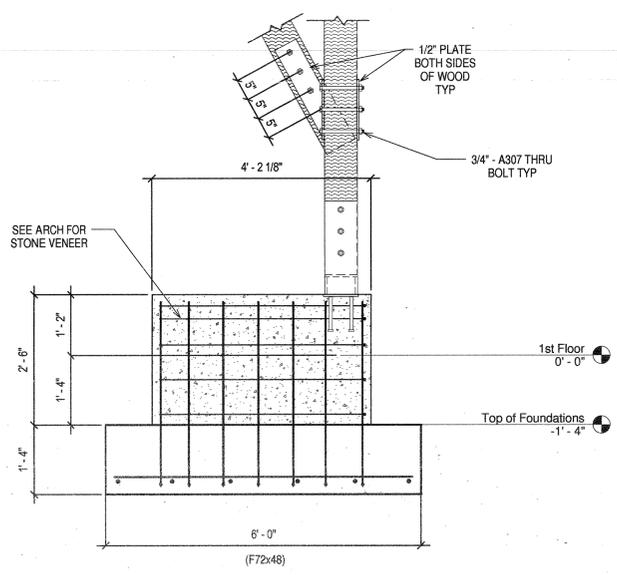
1 SECTION THRU CONCRETE WALL AND SLAB
3/4" = 1'-0"



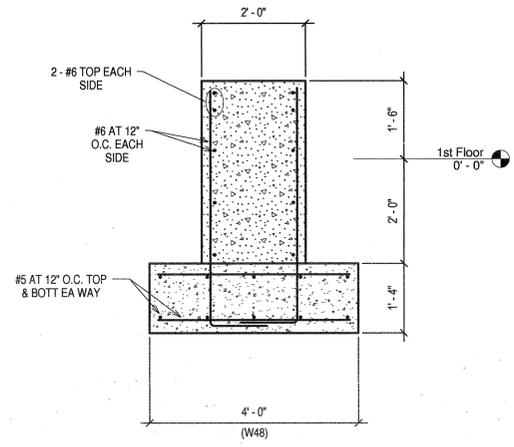
2 SECTION THRU WOOD COLUMN AND FOOTING
3/4" = 1'-0"



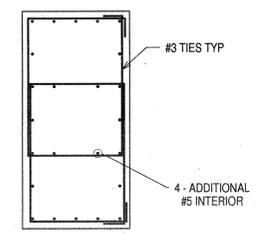
3 SECTION THRU WALL AND FOOTING
3/4" = 1'-0"



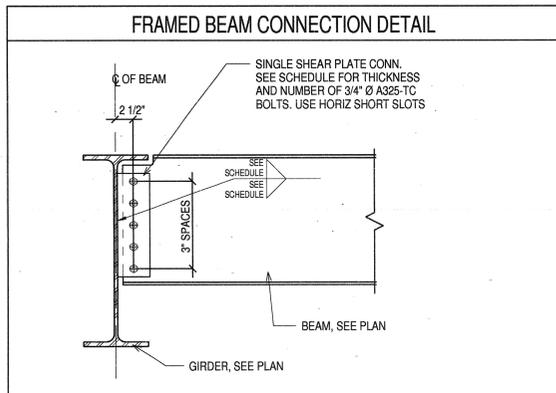
4 SECTION THRU WOOD COLUMNS AND FOOTING
3/4" = 1'-0"



5 SECTION THRU WALL AND FOOTING
3/4" = 1'-0"

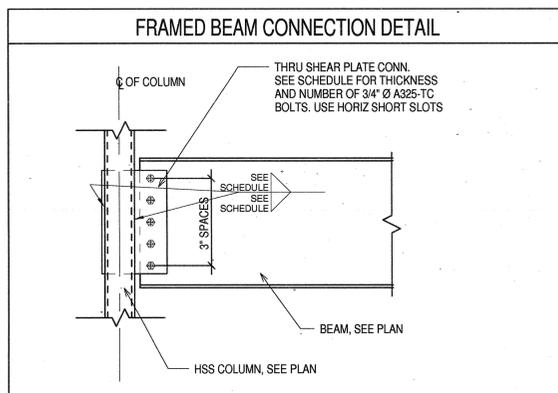


6 SECTION THRU CONCRETE PEDESTAL
3/4" = 1'-0"



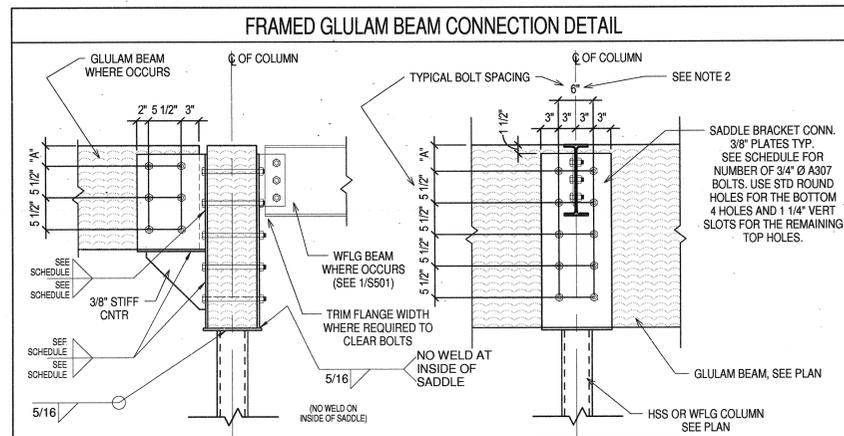
BEAM SIZE	NUMBER OF BOLTS IN ONE VERTICAL ROW	MINIMUM PLATE THICKNESS	MINIMUM FILLET WELD SIZE	CAPACITY
W30	8	3/8"	5/16"	106k
W27 & W24	7	3/8"	5/16"	96.4k
W21	6	5/16"	1/4"	79.2k
W18	5	5/16"	1/4"	62k
W16	4	1/4"	3/16"	44.7k
W14 & W12	3	1/4"	3/16"	27.8k
W10 & W8	2	1/4"	3/16"	14k

NOTES:
 1. SCHEDULE SHOWN FOR REFERENCE ONLY. CONNECTIONS TO BE DESIGNED BY FABRICATOR FOR REACTIONS SHOWN ON PLANS AND ELEVATIONS AND REVIEWED BY ARCHITECT / ENGINEER.
 2. CAPACITY IN SCHEDULE BASED ON LRFD DESIGN WITH FACTORED LOADS AND STANDARD OR SHORT HORIZONTAL SLOTTED HOLES. OVERSIZE HOLES OR VERTICAL SLOTS ARE NOT PERMITTED.
 3. WHERE A LARGER REACTION IS SHOWN ON THE DRAWING, USE LARGER HIGH STRENGTH BOLTS OR DOUBLE ROW CONNECTION.
 4. PLATE EDGE DISTANCE IS 1 1/2" TYPICAL FROM CENTER OF HOLES.
 5. PREHEAT WELDS AS REQUIRED BY AISC.



BEAM SIZE	NUMBER OF BOLTS IN ONE VERTICAL ROW	MINIMUM PLATE THICKNESS	MINIMUM FILLET WELD SIZE	CAPACITY
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W10 & W8	2	3/8"	3/16"	14k

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 3. WHERE A LARGER REACTION IS SHOWN ON THE DRAWING, USE LARGER HIGH STRENGTH BOLTS OR DOUBLE ROW CONNECTION.
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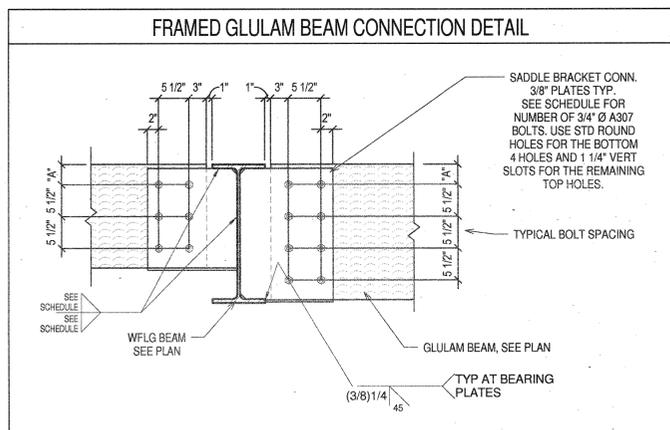
GLULAM DEPTH	TOTAL NUMBER OF BOLTS IN SADDLE CONNECTION	"A"	MINIMUM PLATE THICKNESS	MINIMUM FILLET WELD SIZE	CAPACITY
31.625	10	4 1/2"	3/8"	5/16"	
24.75	8	4 1/4"	3/8"	5/16"	
23.375	8	3 1/2"	3/8"	5/16"	
17.875	6	3 1/2"	3/8"	1/4"	
* 16.5	6	3 1/4"	3/8"	1/4"	

NOTES:
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 2. INCREASE THE "A" DIMENSION TO BE 4" WIDER THAN THE GLULAM WIDTH WHERE GLULAM BEAM FRAMES INTO SIDE OF SADDLE.
 (ie, 8.5" WIDE GLULAM, DIMENSION BETWEEN BOLT ROWS WILL BE 12.5")
 * USE 5" VERTICAL SPACES AT 16.5.

1 TYPICAL WFLG BEAM TO WFLG BEAM
1" = 1'-0"

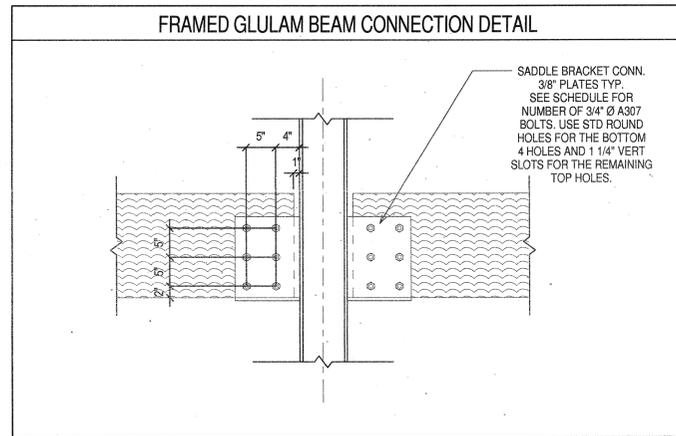
2 TYPICAL WFLG BEAM TO HSS COLUMN
1" = 1'-0"

3 TYPICAL GLULAM SADDLE COLUMN CONNECTION
1" = 1'-0"



GLULAM DEPTH	TOTAL NUMBER OF BOLTS IN SADDLE CONNECTION	"A"	MINIMUM PLATE THICKNESS	MINIMUM FILLET WELD SIZE	CAPACITY
31.625	10	4 1/2"	3/8"	5/16"	
24.75	8	4 1/4"	3/8"	5/16"	
23.375	8	3 1/2"	3/8"	5/16"	
17.875	6	3 1/2"	3/8"	1/4"	
* 16.5	6	3 1/4"	3/8"	1/4"	

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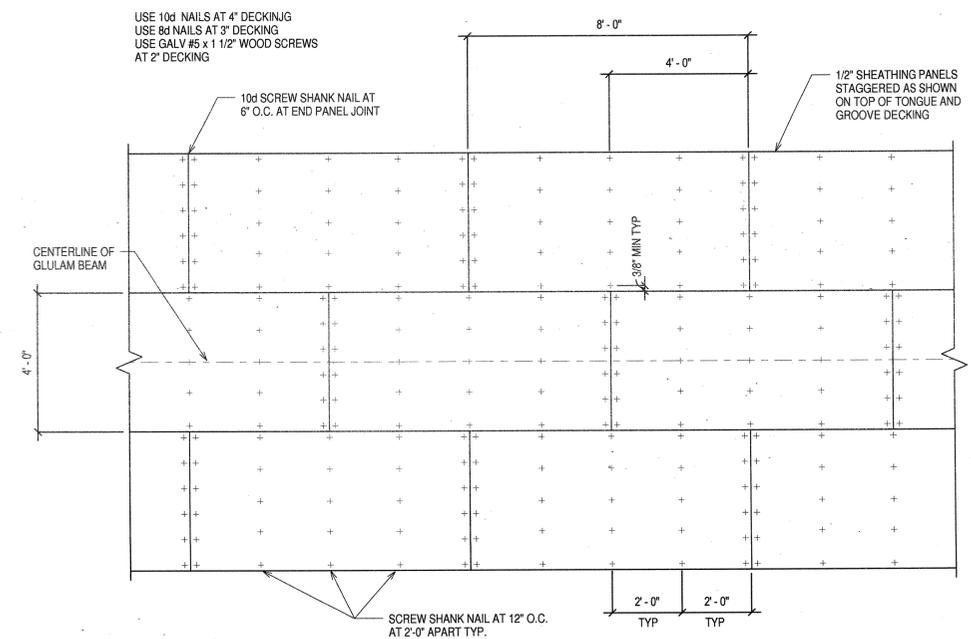


GLULAM DEPTH	TOTAL NUMBER OF BOLTS IN SADDLE CONNECTION	"A"	MINIMUM PLATE THICKNESS	MINIMUM FILLET WELD SIZE	CAPACITY
31.625	10	4 1/2"	3/8"	5/16"	
24.75	8	4 1/4"	3/8"	5/16"	
23.375	8	3 1/2"	3/8"	5/16"	
17.875	6	3 1/2"	3/8"	1/4"	
* 16.5	6	3 1/4"	3/8"	1/4"	

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4 TYPICAL GLULAM BEAM TO WFLG BEAM
1" = 1'-0"

5 TYPICAL GLULAM BEAM TO STEEL COLUMN
1" = 1'-0"



6 TYPICAL PLYWOOD DECK ATTACHMENT
1/2" = 1'-0"

700 SOUTH SCHILLER
LITTLE ROCK, AR 72201
501.378.0878 office
501.372.7629 fax

509 W. SPRING STREET, SUITE 150
FAYETTEVILLE, AR 72701
479.444.0473 office
473.251.7216 fax

www.polkstanley.com

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 MECH., ELEC., PLUMB ENGINEER: CROMWELL ENGINEERS INC.
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17 SEPTEMBER 07
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PRSCP JOB NUMBER:
431E
 CONTENTS:
TYPICAL CONNECTION DETAILS
 SHEET NUMBER:

- CONSULTANTS:**
CIVIL ENGINEER:
 MCCLELLAND ENGINEERS
LANDSCAPE ARCHITECT:
 LARSON BURNS SMITH
STRUCTURAL ENGINEER:
 CROMWELL ENGINEERS INC.
MECH., ELEC., PLUMB ENGINEER:
 CROMWELL ENGINEERS INC.
GLOBAL VILLAGE CONSULTANT
 CAMBRIDGE SEVEN ASSOCIATES
INTERIOR DESIGNER:
 POLK STANLEY ROWLAND
 CURZON PORTER ARCHITECTS
GENERAL CONTRACTOR:
 CDI CONTRACTORS, INC.

NOTES:

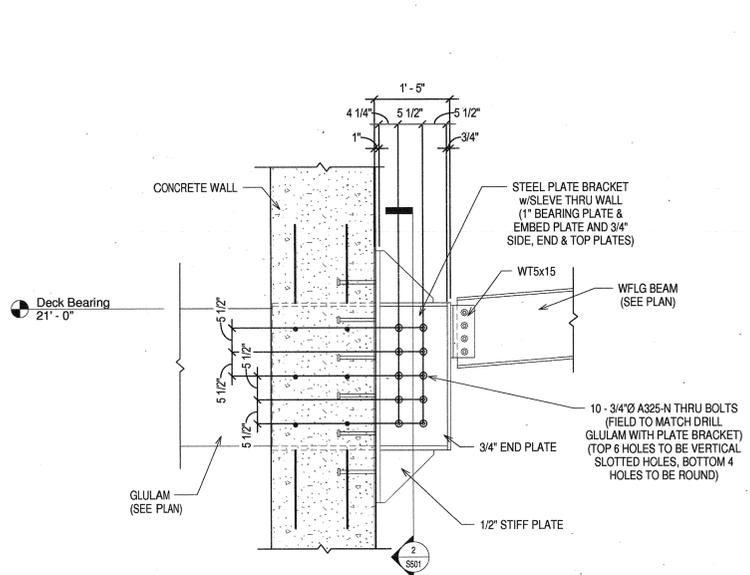
ISSUE DATE:
17 SEPTEMBER 07

REVISIONS:

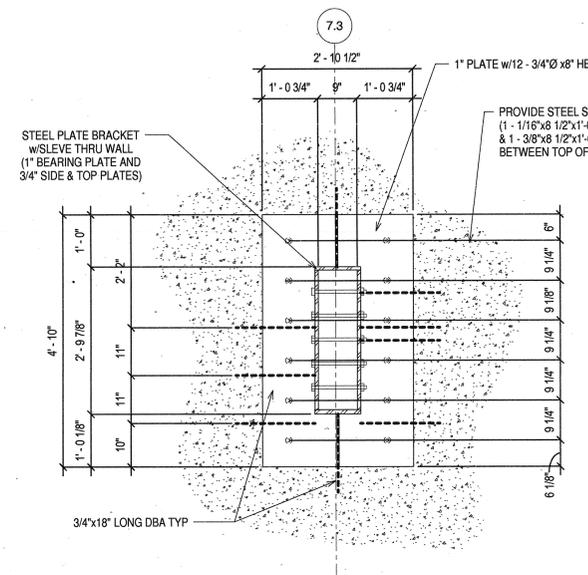
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MURPHY KELLER
EDUCATION CENTER
 HEIFER
INTERNATIONAL
CENTER
 LITTLE ROCK, ARKANSAS

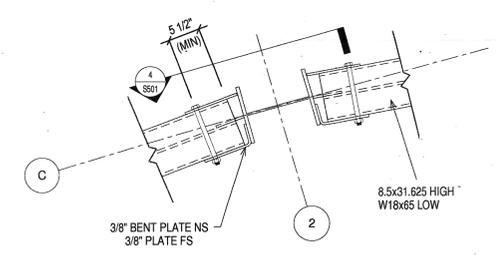
PSRCP JOB NUMBER:
431E
CONTENTS:
SECTIONS AND
DETAILS
SHEET NUMBER:
S501



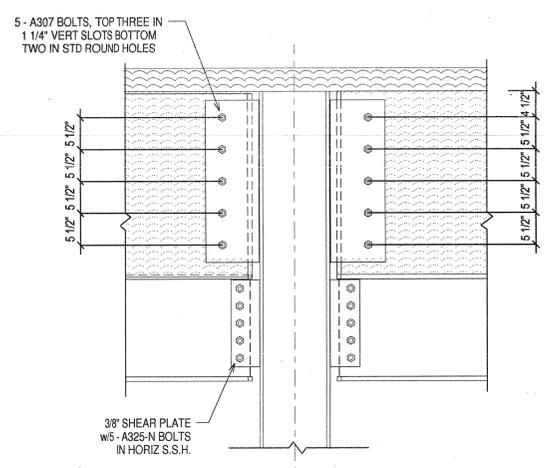
1 SECTION THRU GLULAM BRACKET AND CONCRETE WALL
3/4" = 1'-0"



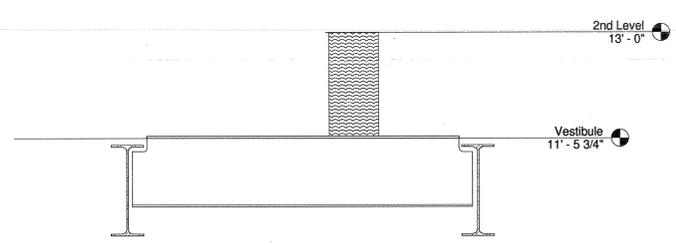
2 SECTION THRU GLULAM BRACKET
3/4" = 1'-0"



3 TYPICAL ROOF CONNECTION AT GRID C
1" = 1'-0"



4 TYPICAL ROOF CONNECTION AT GRID C
1" = 1'-0"



5 SECTION
1" = 1'-0"

CONSULTANTS:

- CIVIL ENGINEER:
MCCLELAND ENGINEERS
- LANDSCAPE ARCHITECT:
LARSON BURNS SMITH
- STRUCTURAL ENGINEER:
CROMWELL ENGINEERS INC.
- MECH., ELEC., PLUMB ENGINEER:
CROMWELL ENGINEERS INC.
- GLOBAL VILLAGE CONSULTANT
CAMBRIDGE SEVEN ASSOCIATES
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CURZON PORTER ARCHITECTS
- GENERAL CONTRACTOR:
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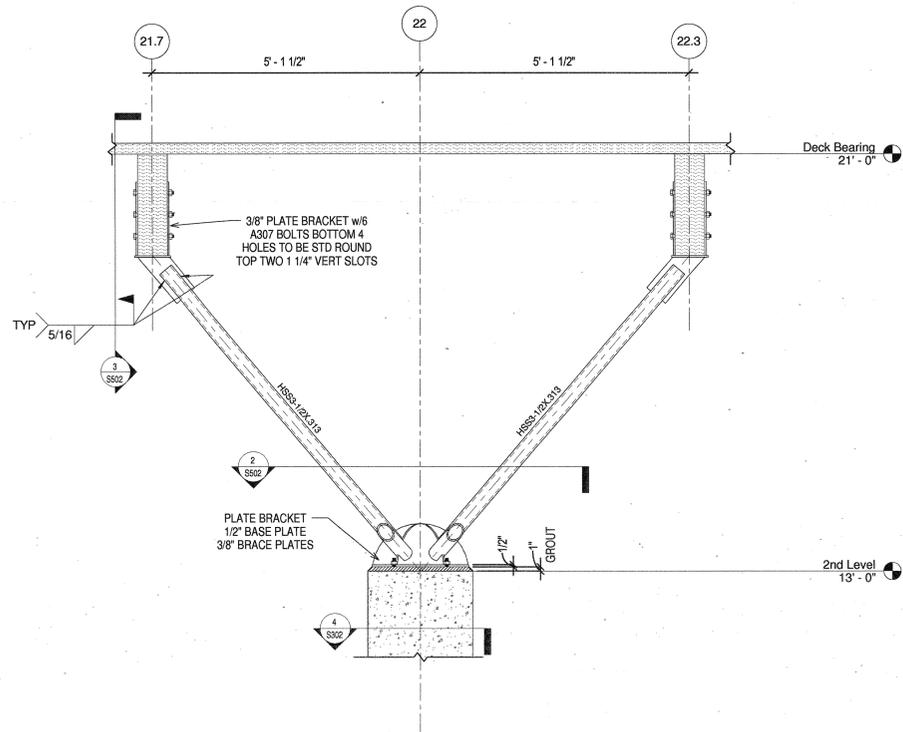
MURPHY KELLER
EDUCATION CENTER

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INTERNATIONAL
CENTER

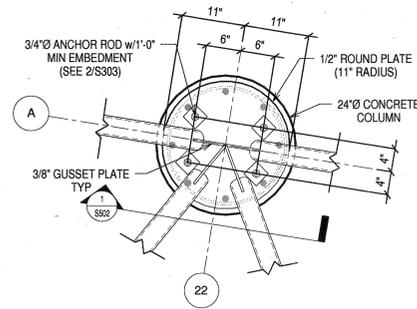
LITTLE ROCK, ARKANSAS

PSRCP JOB NUMBER:
431E
CONTENTS:
SECTIONS AND
DETAILS

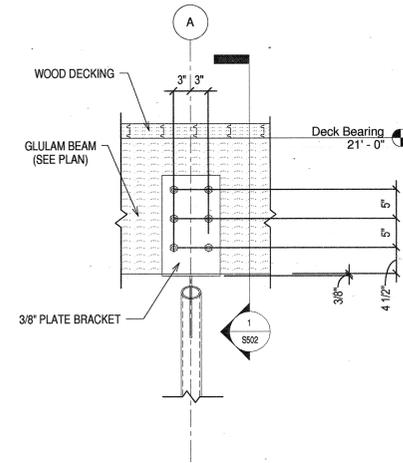
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S502



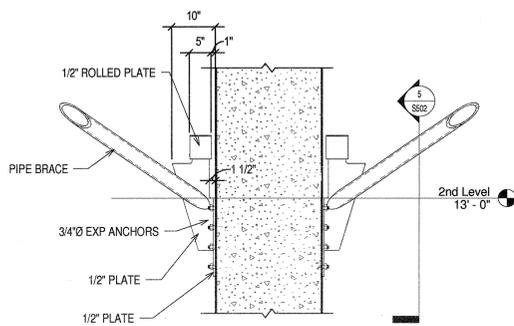
1 SECTION THRU TREE BRACES
3/4" = 1'-0"



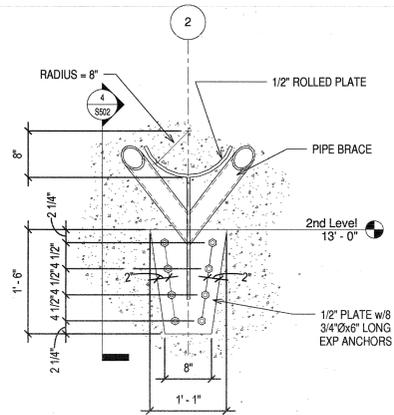
2 DETAIL AT BASE OF TREE BRACES
1" = 1'-0"



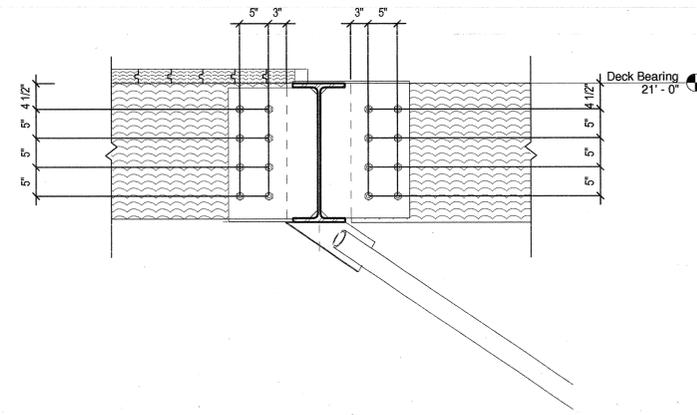
3 SECTION THRU PLATE BRACKET CONNECTION
1" = 1'-0"



4 SECTION THRU WALL AND BRACES
3/4" = 1'-0"



5 SECTION THRU BRACE CONNECTION
1" = 1'-0"



6 SECTION THRU GRID LINE A.7
1" = 1'-0"

*Drawings
S04
indrawn*

CONSULTANTS:

CIVIL ENGINEER:
MCLELLAND ENGINEERS

LANDSCAPE ARCHITECT:
LARSON BURNS SMITH

STRUCTURAL ENGINEER:
CROMWELL ENGINEERS INC.

MECH., ELEC., PLUMB ENGINEER:
CROMWELL ENGINEERS INC.

GLOBAL VILLAGE CONSULTANT
CAMBRIDGE SEVEN ASSOCIATES

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POLK STANLEY ROWLAND
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CDI CONTRACTORS, INC.

NOTES:

ISSUE DATE:
17 SEPTEMBER 07

REVISIONS:

#	DATE	DESCRIPTION
1	14 APR 08	ASI 09
2	19 JUNE 08	ASI 16

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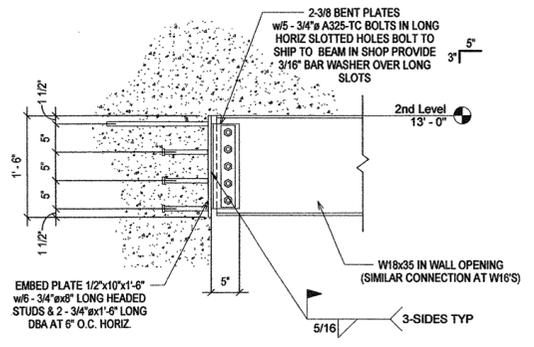
HEIFER
INTERNATIONAL
CENTER

LITTLE ROCK, ARKANSAS

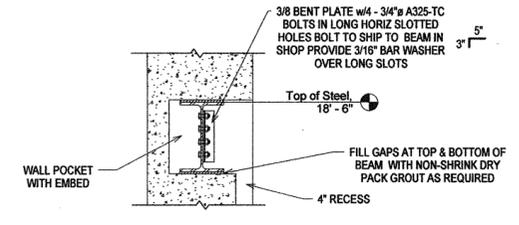
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431E

CONTENTS:
SECTIONS AND
DETAILS

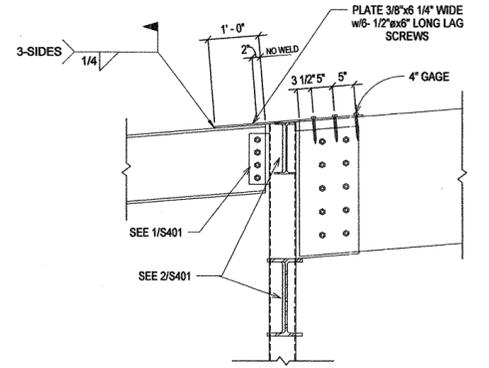
SHEET NUMBER: **S505**



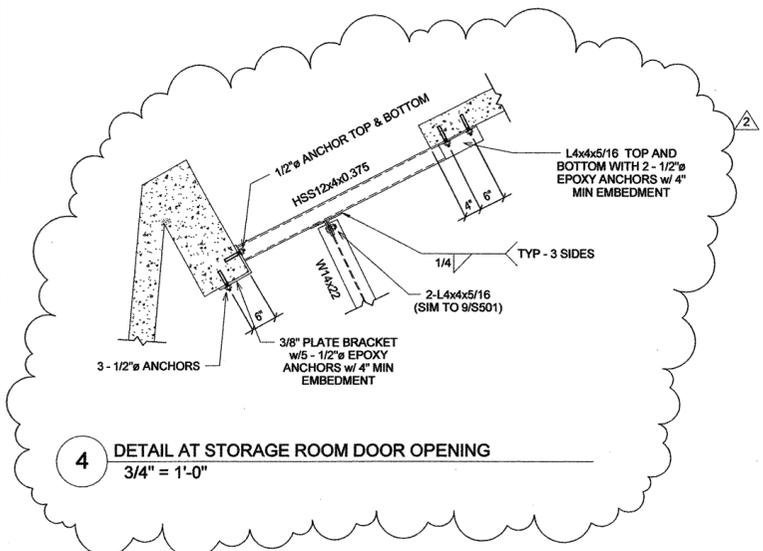
1 SECTION THRU BEAM IN WALL
1" = 1'-0"



2 SECTION AT BEAM IN WALL POCKET
3/4" = 1'-0"



3 CONNECTION DETAIL
3/4" = 1'-0"



4 DETAIL AT STORAGE ROOM DOOR OPENING
3/4" = 1'-0"