



CITY OF GARY
EDDIE D. MELTON
MAYOR

DEPARTMENT OF
REDEVELOPMENT

February 11, 2026

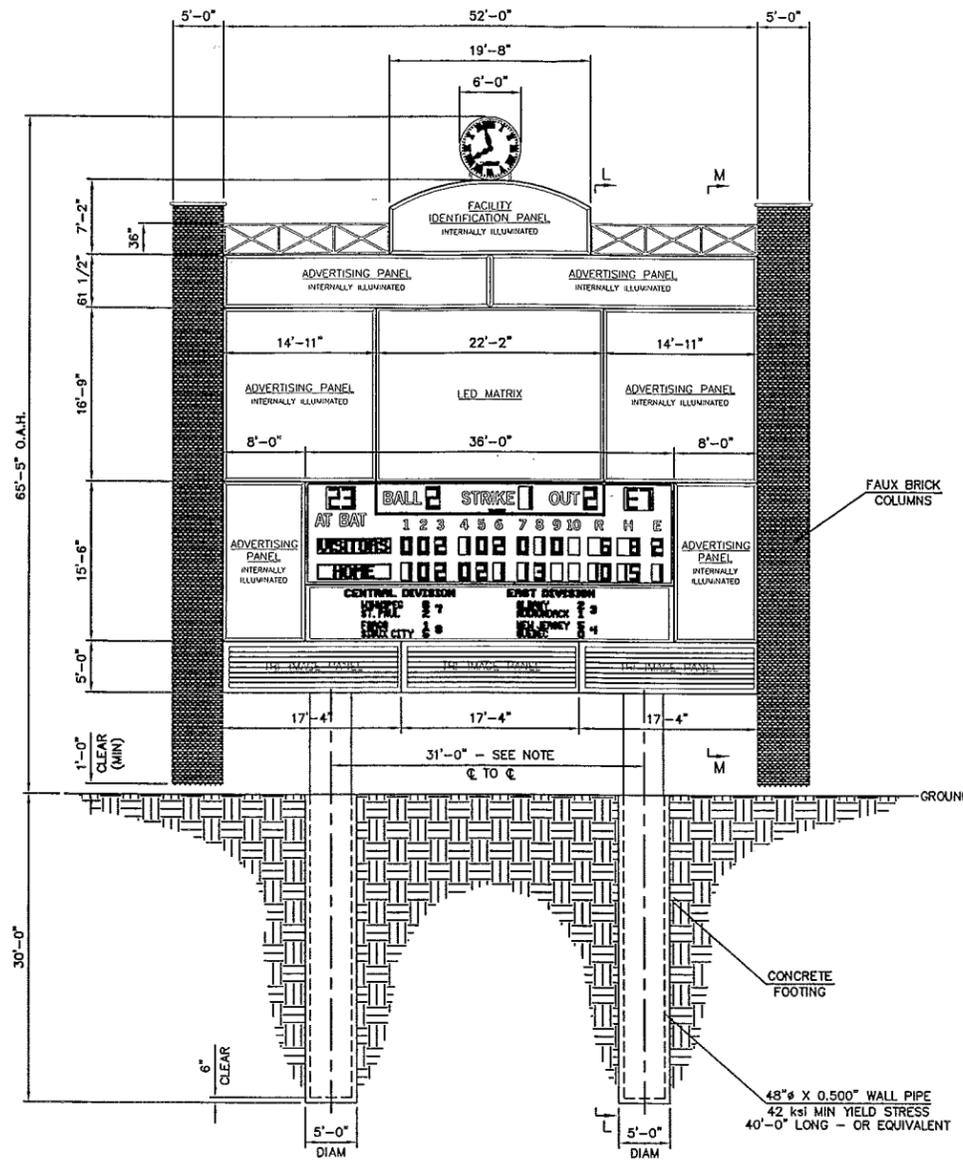
REQUEST FOR PROPOSALS (RFP) – ADDENDUM (1)

Project: RailCats Stadium Scoreboard & Video Board Replacement
Issued By: Gary Redevelopment Commission (GRC)
Location: U.S. Steel Yard, Gary, Indiana

Structural Drawings

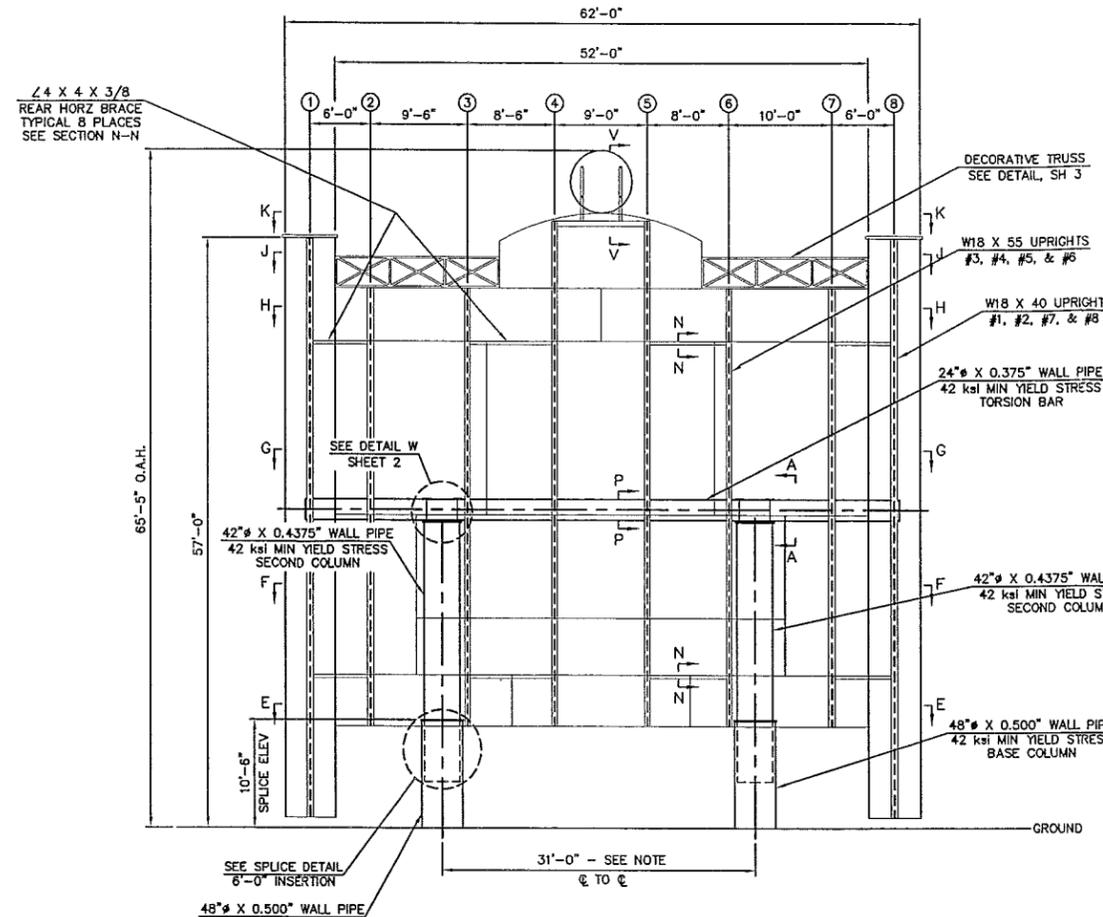
Please find the existing structural drawings attached as a reference for this bid.

All other matters/requirements remain the same.

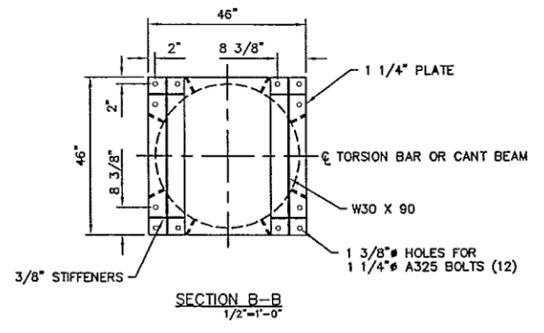


ELEVATION VIEW

NOTE:
THE CENTER TO CENTER DISTANCE ADJUSTS TO 30'-6 3/8" ABOVE THE CANTILEVER DUE TO THE OFFSET.

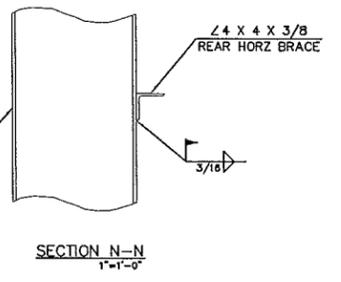


ELEVATION VIEW FRAMING ONLY

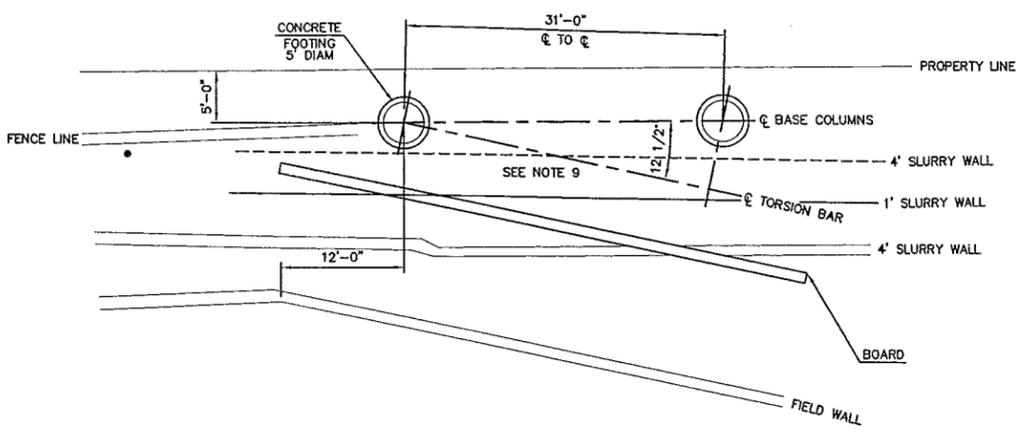


SECTION B-B
1/2"=1'-0"

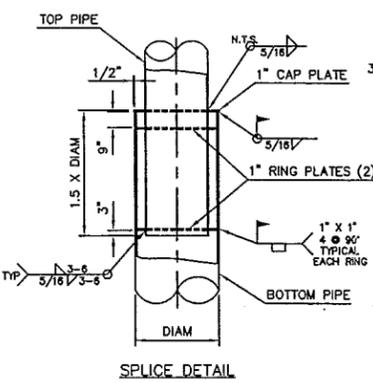
NOTE:
REAR L4X4 BRACES ARE TO BE LOCATED ON THE REAR FLANGE OF THE UPRIGHTS AND FIELD WELDED IN PLACE AS SHOWN. BRACES ARE TO BE LOCATED AT THE SEAM OF THE BOTTOM OF THE 5 FT TALL AD ABOVE THE TB AND AT THE TOP OF THE TRI-IMAGE PANELS BELOW THE TB. REAR BRACES ARE TO EXTEND BETWEEN UPRIGHTS 1&2, 3&4, 5&6, AND 7&8.



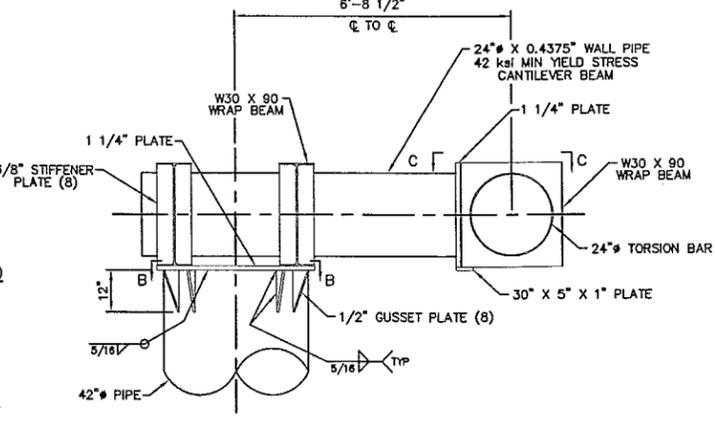
SECTION N-N
1"=1'-0"



FOUNDATION PLAN VIEW



SPLICE DETAIL



CUT HOLES IN WRAP BEAMS, SLEEVE TORSION BAR AND CANT BEAM THROUGH AND WELD ALL AROUND
SECTION A-A
1/2"=1'-0"

NOTICE:
CORNERSTONE ENGINEERING, INC IS RESPONSIBLE FOR STRUCTURAL COMPONENTS SHOWN ONLY.

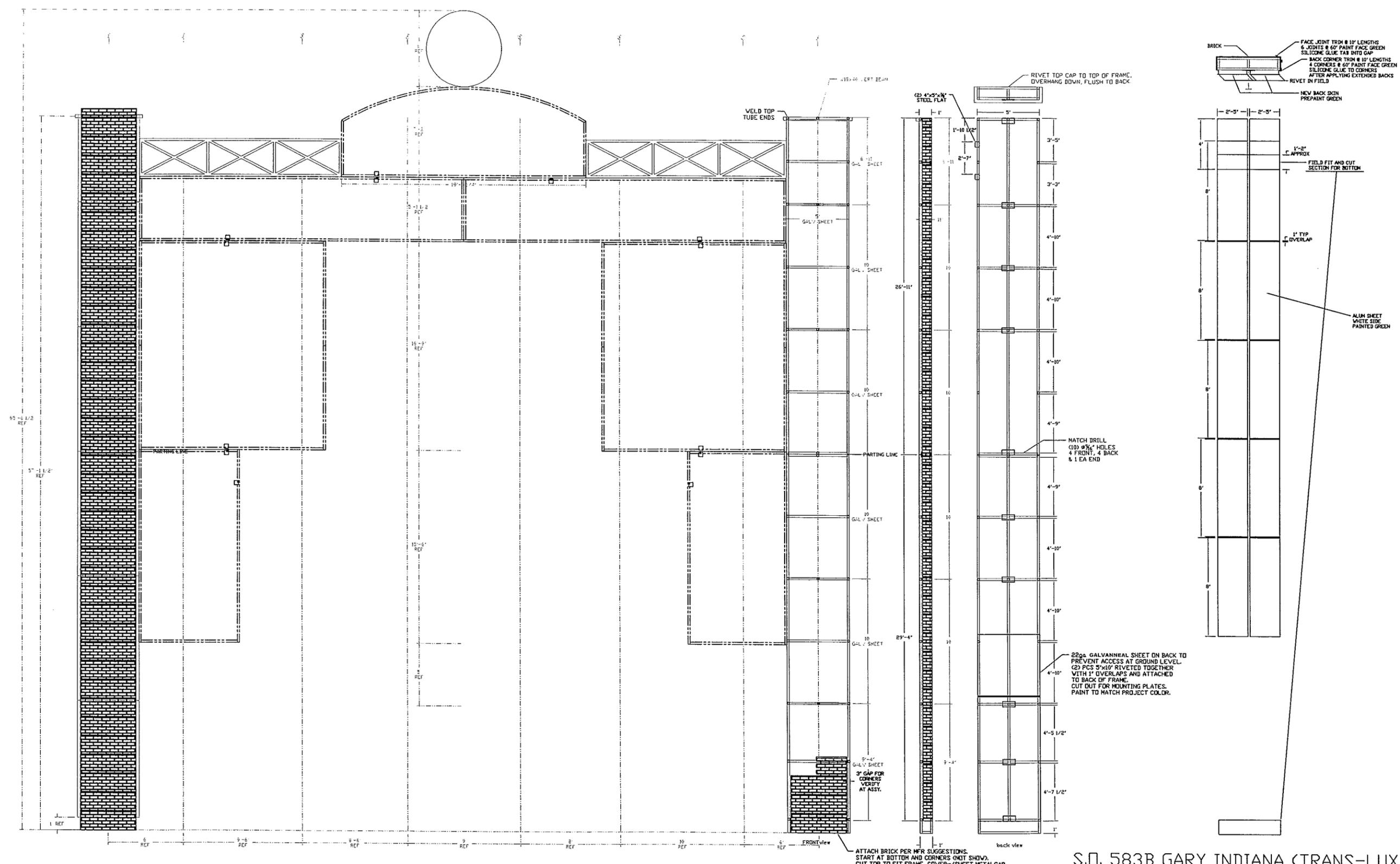
GENERAL NOTES:

- All design, fabrication, installation and construction shall conform to the following specifications, unless specifically noted otherwise on the drawing:
 - The 1997 Uniform Building Code
 - The 2000 International Building Code
 - American Concrete Institute Building Code Requirements for Reinforced Concrete (318-99).
 - American Institute of Steel Construction, Inc Manual of Steel Construction (9th Edition).
 - American Welding Society ANSI/AWS D1.1-2002 Structural Welding Code - Steel
- All steel components shall be as listed below, unless noted otherwise:
 - All rolled shapes, plates and bars shall be ASTM A36, or equal.
 - All standard pipe shall be ASTM A53, Type S or E, Grade B, or equal.
 - All structural tubing shall be ASTM A500, Grade B, or equal.
 - All bolted connections shall be made with ASTM A325 Bolts, or equal.
 - All anchor bolts shall be ASTM A307, or equal.
 - All welds shall be made with E70XX electrode, or equal.
 - All exposed materials shall be properly protected from weathering and/or corrosion.
- All field welds shall be made by a welder certified in the specified position.
- All concrete shall have a minimum compressive strength at 28 days of 3000 psi.
- Signage may be installed on the structure after a minimum curing time of 3 days, provided the curing process has been properly maintained in accordance with ACI 318-99.
- No steel reinforcement is required in cube or auger style footings where the support column is embedded directly to the bottom of the footing.
- The structure has been designed to withstand 80 mph wind speed (3-sec gust) with a maximum design pressure of 33.4 psf. (1997 UBC)
- The structure has been designed to withstand a 90 mph wind speed (3-sec gust) with a maximum design pressure of 20.8 psf. (ASCE 7-98)
- The foundation has been designed assuming the following soil conditions:
 - Allowable Lateral Bearing Pressure of 500 psf/ft (This value is used for cube and auger footings.)
 - 500 psf/ft corresponds to a medium clay, dense sand, or equal.
 - Foundation design is based on information provided in a soil report by K&S Engineers, Inc. of Highland, IN. The report is File No. 6135R, dated 3/30/01, Log of Boring B-8.
 - The foundation shall be excavated in the proximity of an existing below grade slurry wall. The foundation installer shall locate the wall and refer to the soils report prior to excavation.
- If existing and proposed conditions are not as detailed in this design drawing the installer shall notify the engineer immediately.
- The angle between the line of the footings and the centerline of the torsion bar and the subsequent cantilever offset are based on information provided by Translux in a plan layout of the area by Core Development Corp, dated June 20, 2002. The plan was scaled and scanned, as such, all dimensions are approximate and should be field verified prior to actual installation. Cornerstone is not responsible for the accuracy of the field rotation of the scoreboard.

SEE PAGE 2 FOR CUT SECTIONS AND ATTACHMENT DETAILS
SEE PAGE 3 FOR MISC. CONNECTIONS AND DETAILS

JAMES E. WRIGHT JR.		
TRANS-LUX SPORTS WEST CORP. 1651 North 1000 - West Logan, Utah 84321		
Gary Railcats Baseball Scoreboard @ 65'-5" Overall Height 4th Avenue - Gary, Indiana		
CORNERSTONE ENGINEERING, INC. 302 COLLEGE ST. P.O. Box 1029 MADISONVILLE, TN 37354 PH (423) 420-1741 FAX (423) 420-1747		
Project #: 020547	Dwg #: D1273R3	Date: 10/02/02
Drawn By: BAB	Scale: 1/8"=1'-0"	Sheet: 1 of 3

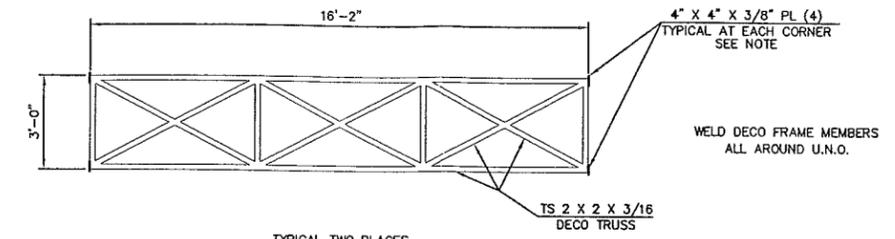
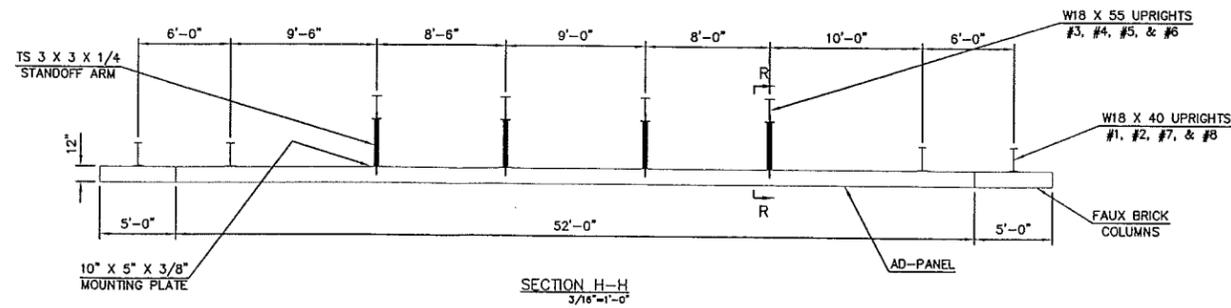
IN P.E. # 1990019



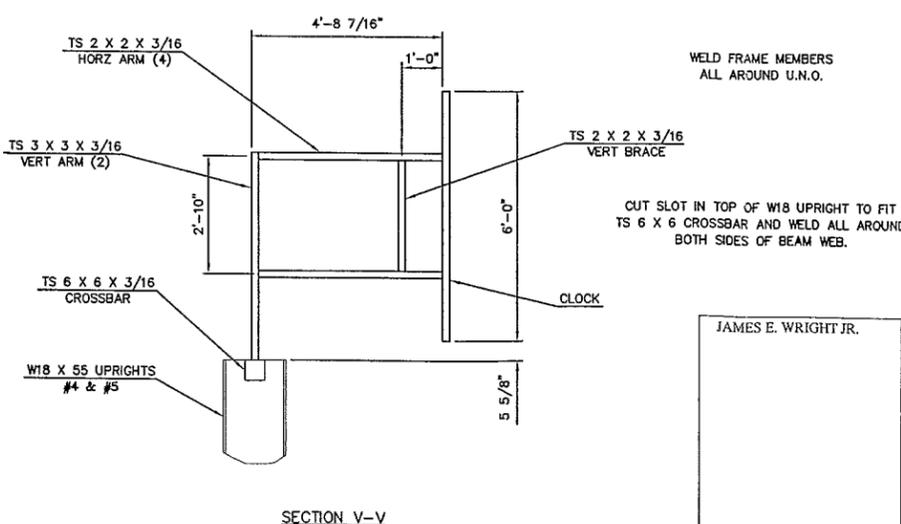
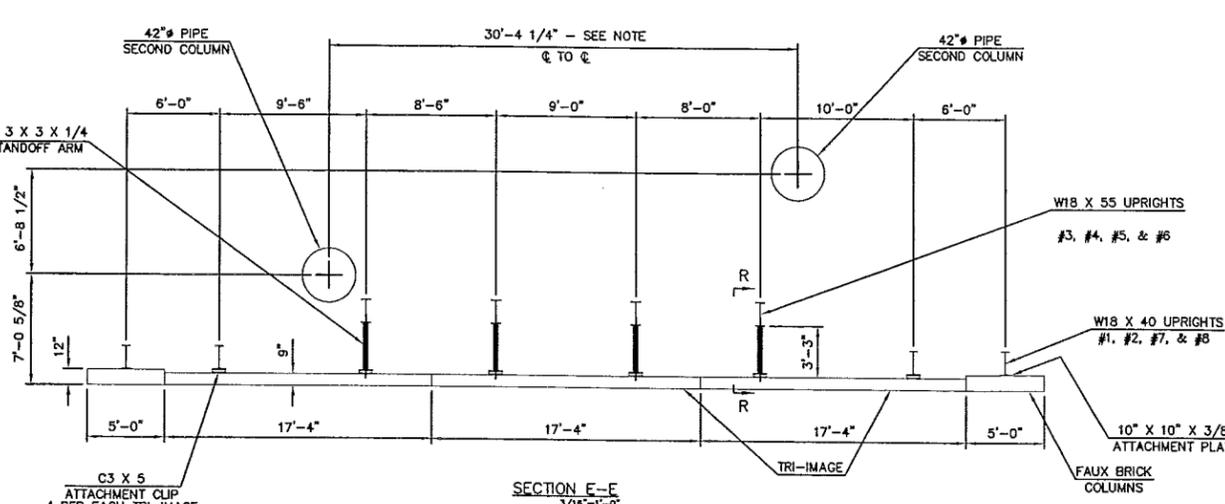
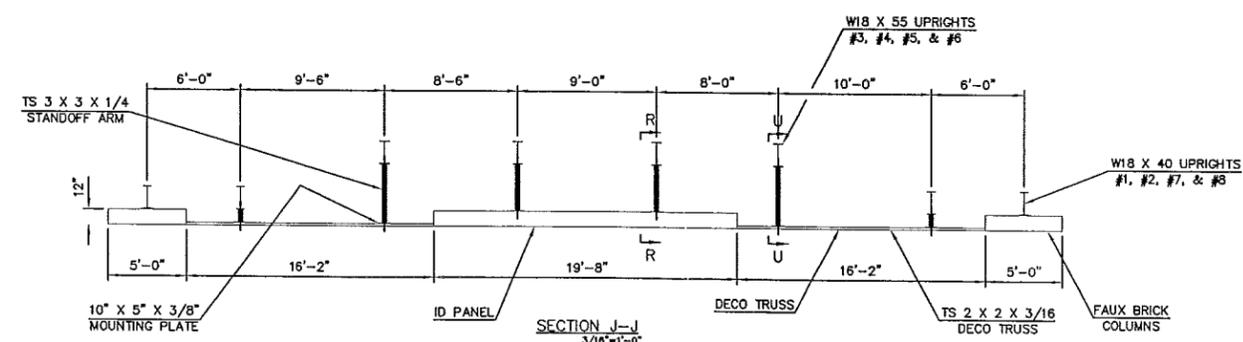
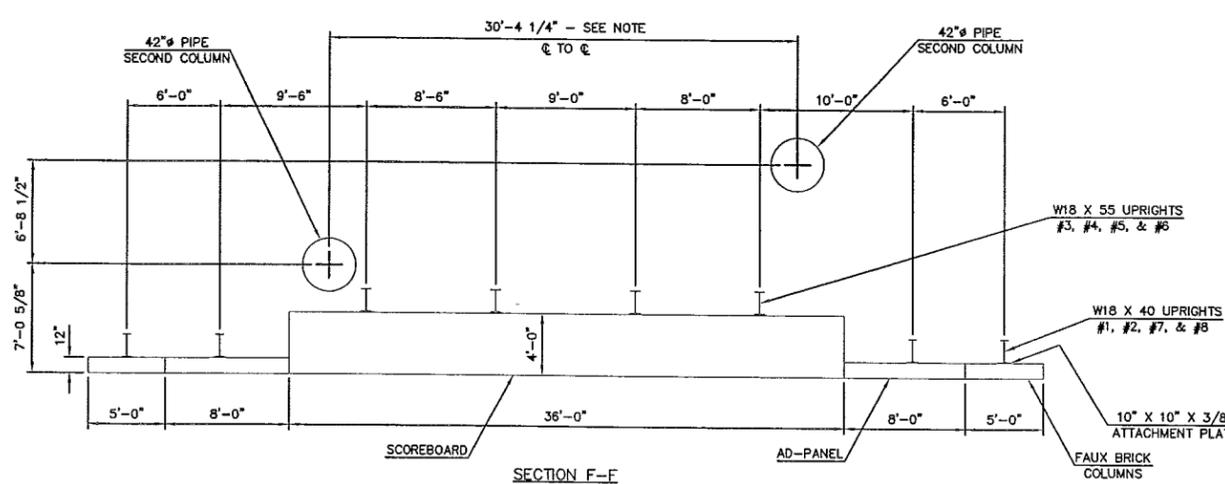
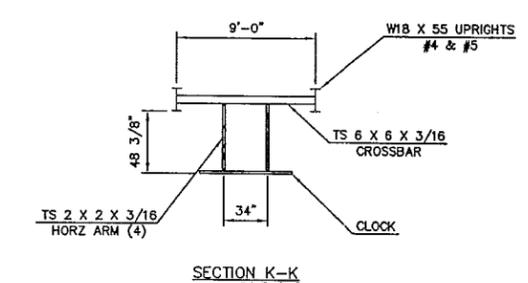
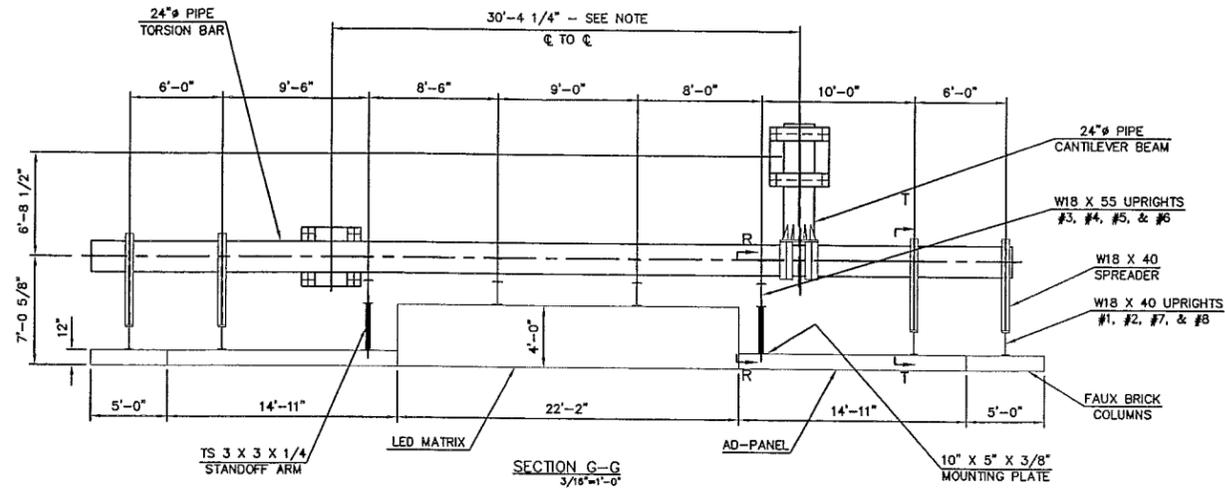
PAINT TRUSS AND COLUMN BACK HUNTER GREEN (PMS 343)

S.D. 583B GARY INDIANA (TRANS-LUX) QTY = 1

				PART NUMBER		Ad-Tech International, Inc. Advertising Technologies - Engineering & Design 2755-E Bankers Industrial Dr. Atlanta, GA 30360	
				APPROVALS			
A	ADD FULL PYLON BACKS	9/13/2	RFW	DWN	RFW	7/15/2	TRUSS, COLUMN COVERS AND CLOCK
REV	DESCRIPTION	DATE	APPD	ENGRG			
REVISIONS				CUSTOMER			
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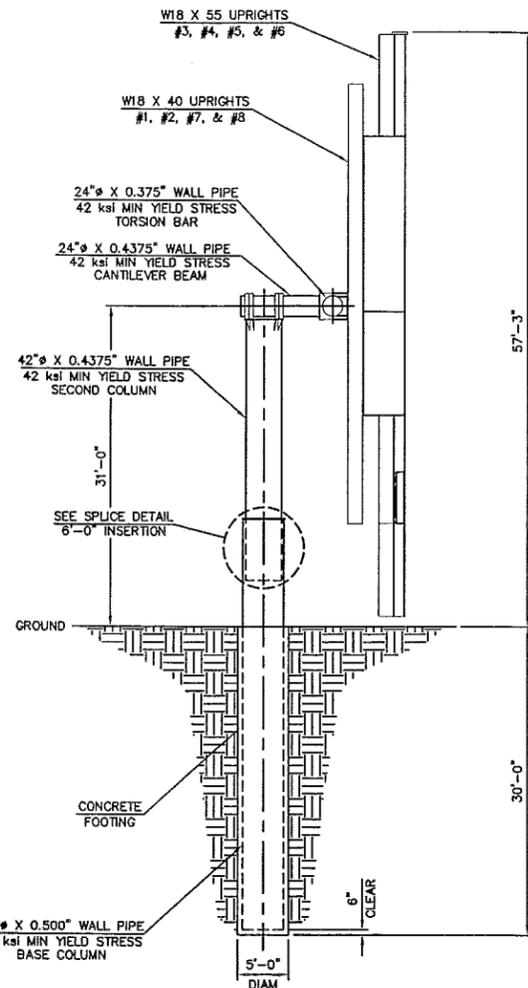


NOTE:
THE FOUR (4) STEEL MTG PLATES AT EACH CORNER OF THE DECO TRUSS SHALL FIELD WELD ALL AROUND TO EMBEDDED STEEL PLATES IN THE SIDES OF THE FACILITY ID PANEL AND THE FAUX BRICK SUPPORT FRAME. (PLATES BY CABINET MANUFACTURER)

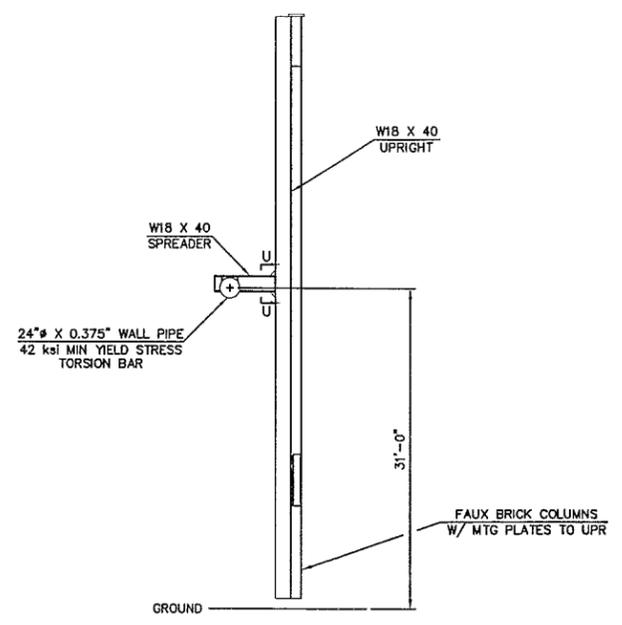


SEE PAGE 1 FOR ELEVATION VIEW, END VIEW, AND GENERAL NOTES
SEE PAGE 2 FOR CUT SECTIONS AND ATTACHMENT DETAILS

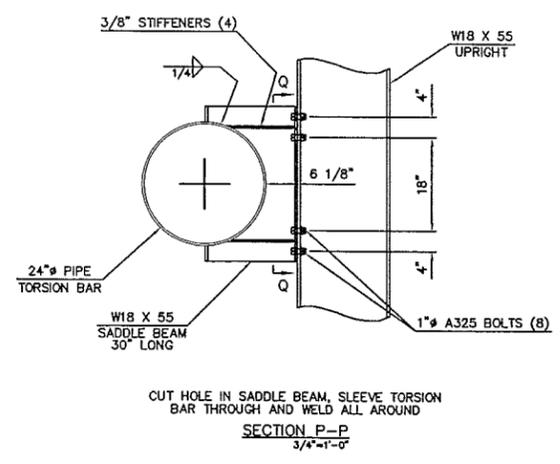
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CORNERSTONE ENGINEERING, INC. 302 COLLEGE ST. P.O. Box 1029 MADISONVILLE, TN 37354 PH (423) 420-1741 FAX (423) 420-1747			
Project #	020547	Dwg #	D1273R3
Drawn By	BAB	Scale	1/8"=1'-0"
Date	10/02/02	Sheet	3 of 3
IN P.E. # 19900119			



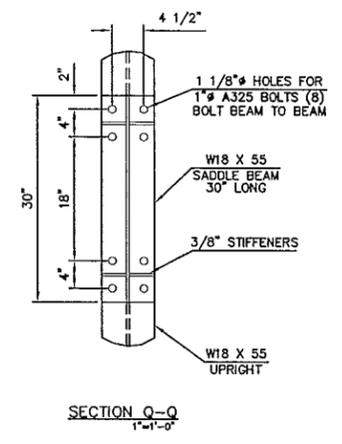
SECTION I-I



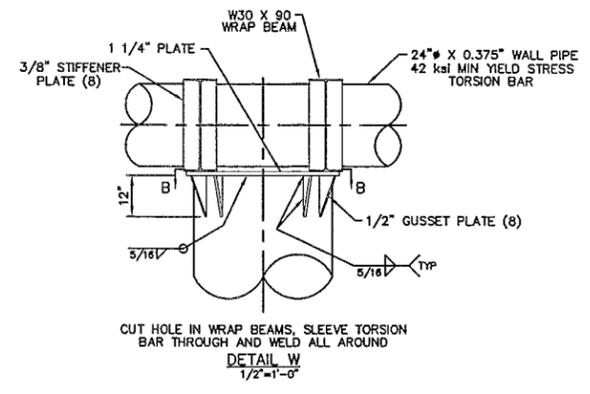
SECTION M-M



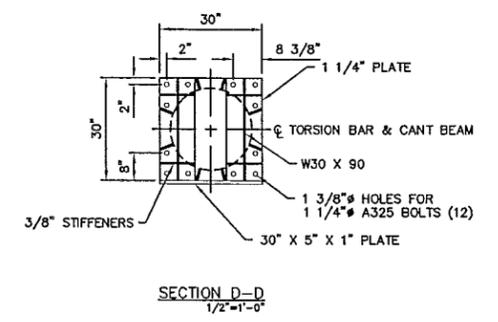
CUT HOLE IN SADDLE BEAM, SLEEVE TORSION BAR THROUGH AND WELD ALL AROUND
SECTION P-P
3/4"=1'-0"



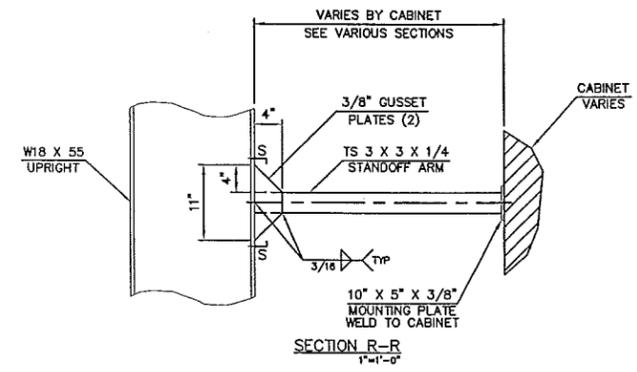
SECTION Q-Q
1'-1-0"



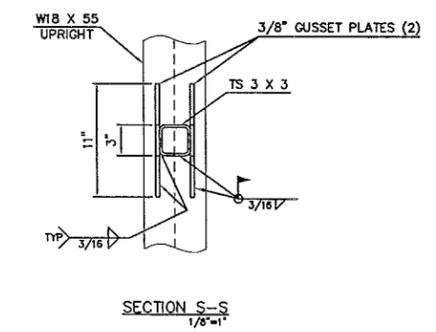
DETAIL W
1/2"=1'-0"



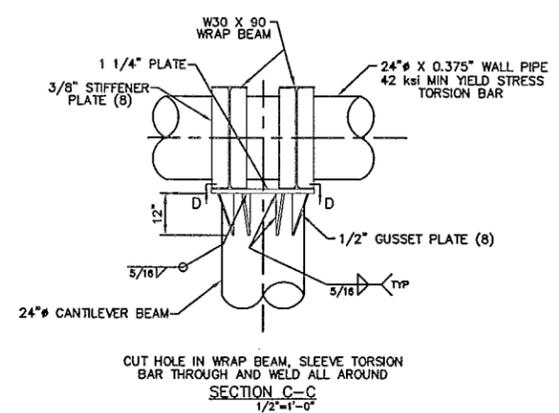
SECTION D-D
1/2"=1'-0"



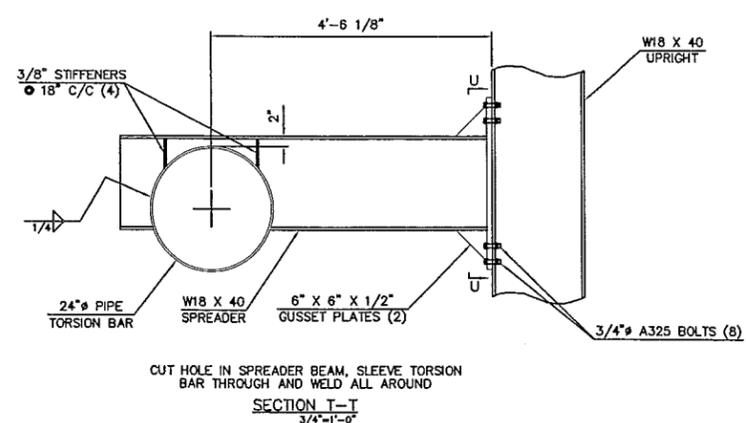
SECTION R-R
1"=1'-0"



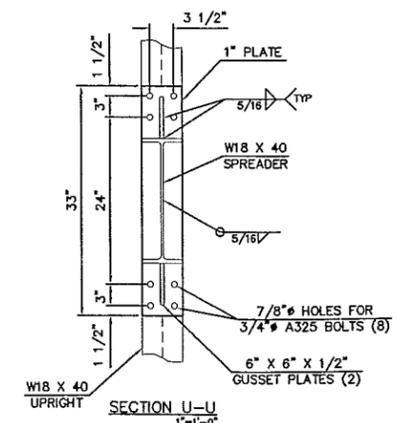
SECTION S-S
1/8"=1'-0"



SECTION C-C
1/2"=1'-0"



SECTION T-T
3/4"=1'-0"



SECTION U-U
1"=1'-0"

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