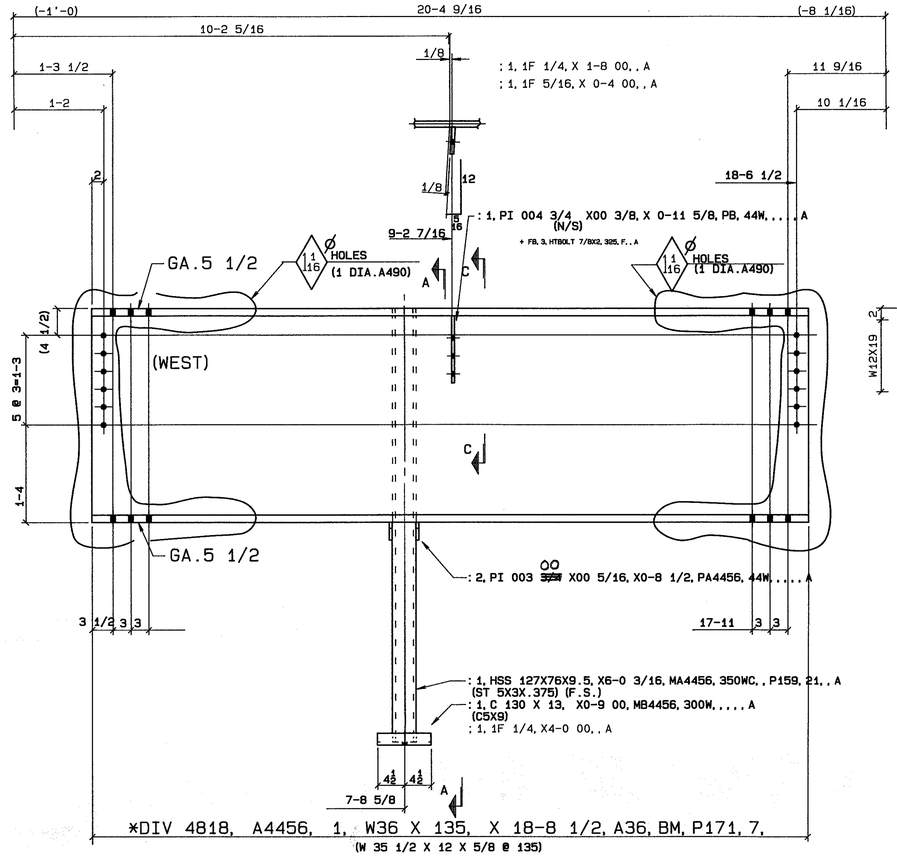
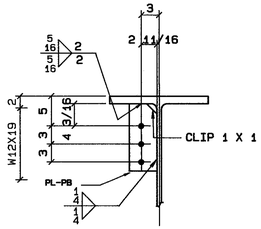
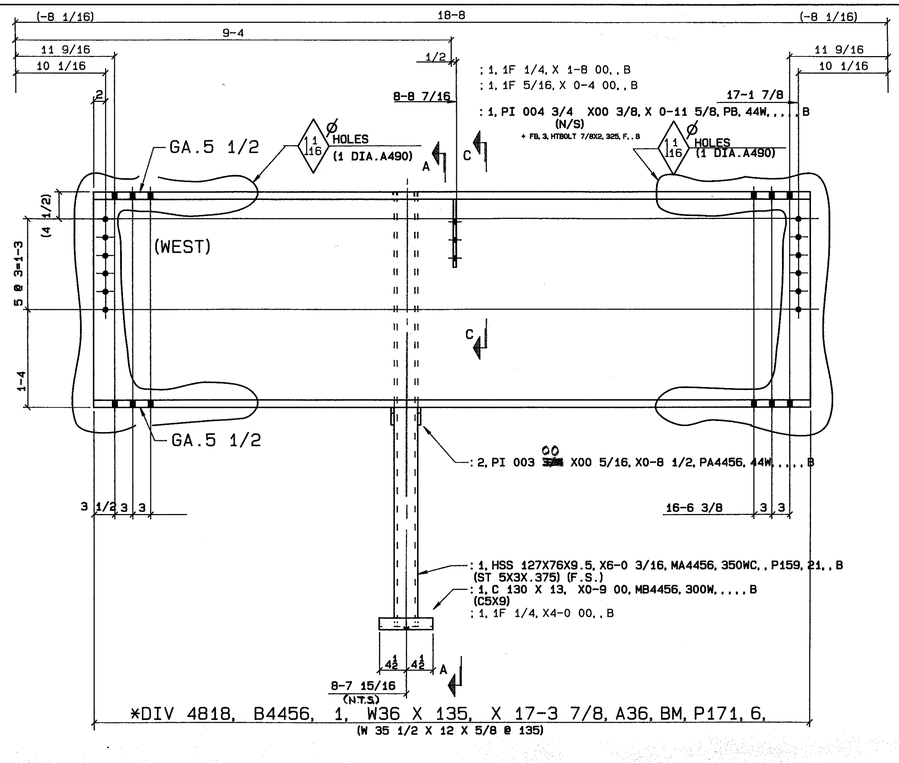


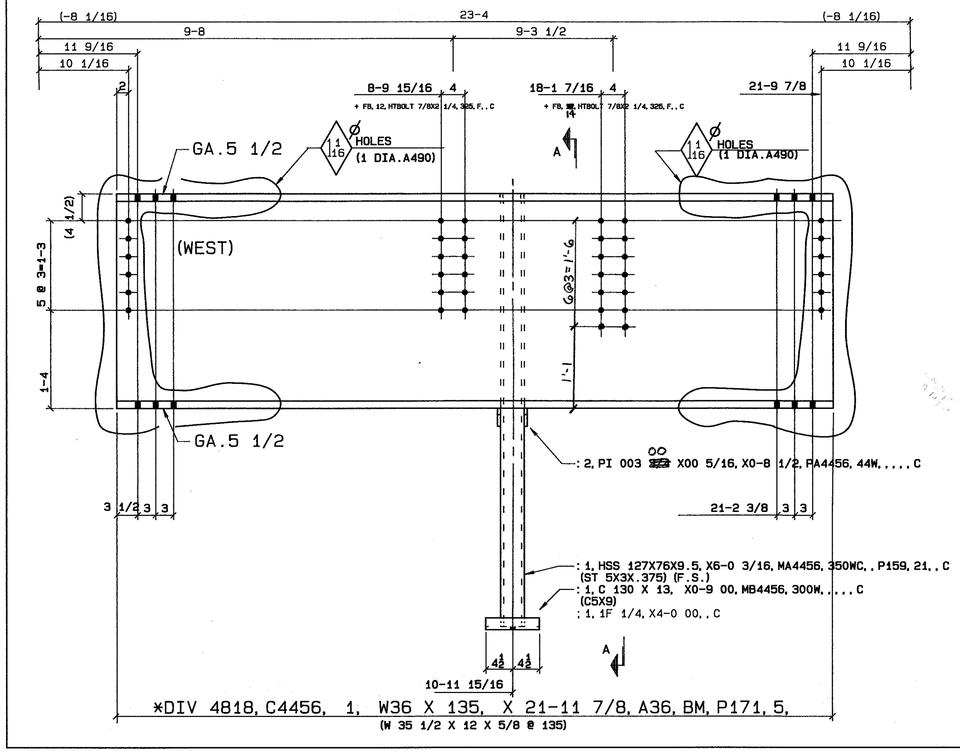
*DIV 4818, A4456, 1, W36 X 135, X 18-8 1/2, A36, BM, P171, 7,
(W 35 1/2 X 12 X 5/8 @ 135)



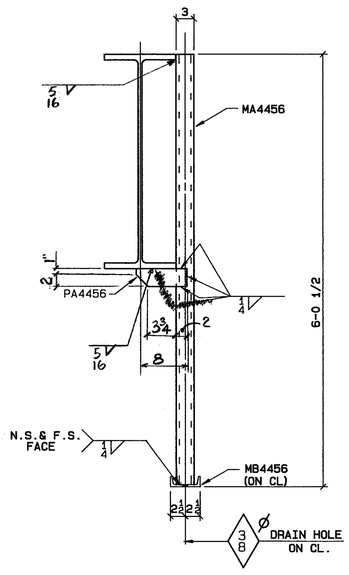
SECT. C-C



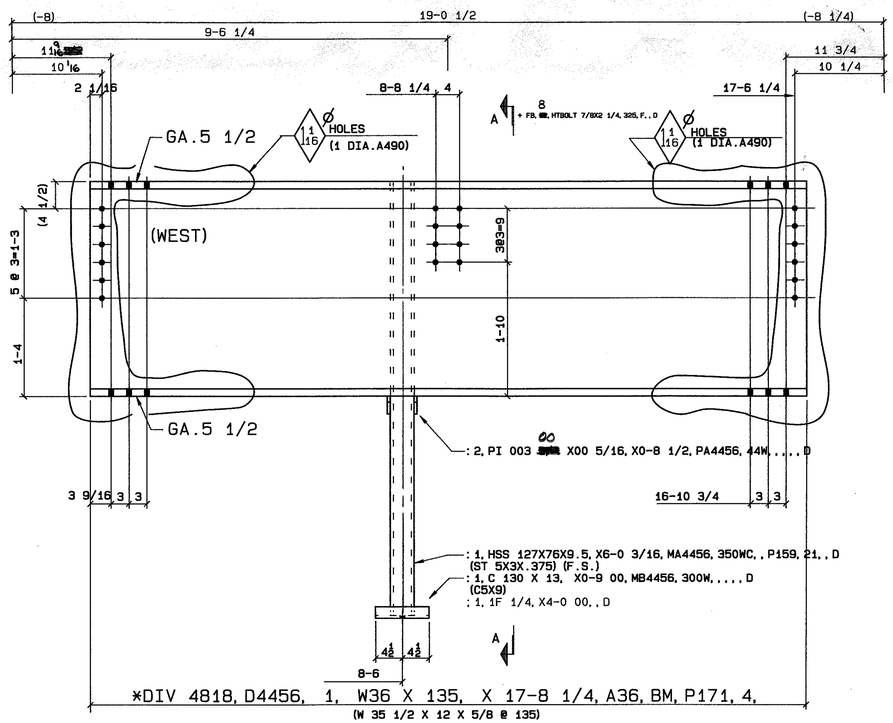
*DIV 4818, B4456, 1, W36 X 135, X 17-3 7/8, A36, BM, P171, 6,
(W 35 1/2 X 12 X 5/8 @ 135)



*DIV 4818, C4456, 1, W36 X 135, X 21-11 7/8, A36, BM, P171, 5,
(W 35 1/2 X 12 X 5/8 @ 135)



SECTION A-A



*DIV 4818, D4456, 1, W36 X 135, X 17-8 1/4, A36, BM, P171, 4,
(W 35 1/2 X 12 X 5/8 @ 135)

NOTES. Jan 3/86
MAT'L.G40.21-44W U/N.
USE E70 SERIES ELECTRODES.

DIM'S SHOWN IN BRACKETS ARE BASED ON ACCURATE BEAM SIZE

REF. DWGS. E48, 901, 9149, CW-14.

R	3	DATE	BY	SPEC	G40.21-44W U/N	FRANKEL STEEL LIMITED	
E	2	DATE	BY	HOLES	15/16 U/N	220 ATTWELL DRIVE, UNIT 1, REXDALE, ONTARIO M9W 5B2	
V	1	DATE	BY	FINISH	NONE		
MADE 27 MB		DATE DEC/85	SQUAD F.R.	PROJECT: 7 WORLD TRADE CENTER		CONTRACT	DWG.NO.
CHK'D 28 BF		DATE DEC/85		DETAIL: WIND GIRDERS ROOF		84-153	4456