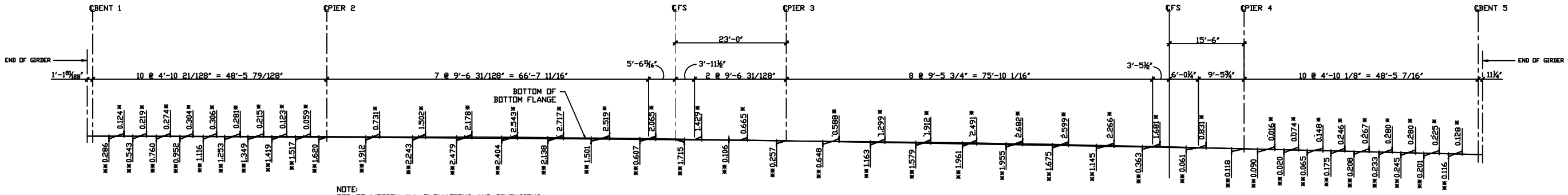


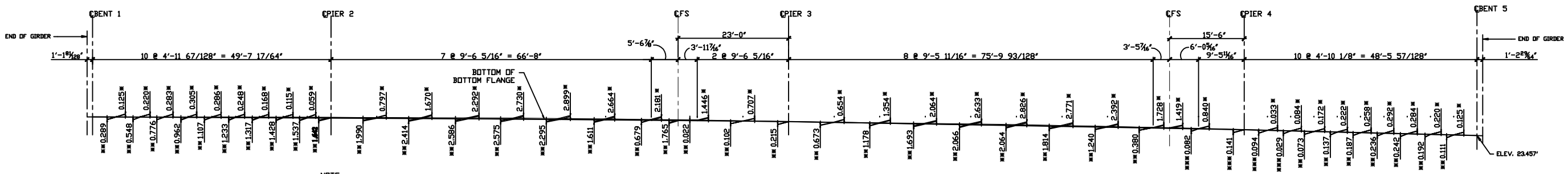
NOTE:
EOR TO VERIFY ALL ELEVATIONS AND DIMENSIONS.

UNITS ARE IN INCHES. U.N.O.

* DIMENSION FROM GIRDER ABOVE TO BASE LINE BELOW (GIRDER TO BASE LINE AT BEARING IS 0").

** DIMENSION FROM GIRDER ABOVE TO CHORD BELOW.

GIRDER 1 CAMBER DIAGRAM



NOTE:
EOR TO VERIFY ALL ELEVATIONS AND DIMENSIONS.

UNITS ARE IN INCHES. U.N.O.

* DIMENSION FROM GIRDER ABOVE TO BASE LINE BELOW (GIRDER TO BASE LINE AT BEARING IS 0".

** DIMENSION FROM GIRDER ABOVE TO CHORD BELOW.

*** CHORD LINE ABOVE GIRDER

GIRDER 2 CAMBER DIAGRAM

NOTE(S):
1. CONTRACTOR TO FIELD VERIFY ALL DIMENSIONS AND ELEVATIONS PRIOR TO FABRICATION AND INSTALLATION.

MATERIALS: A709 Gr. 50 (U.N.O.)	WELDING: AWS D1.5 U.N.O.			SURFACE PREP: SSPC-SP10 PAINT: ONE COAT SHOP PRIMER - SEE GN		
HOLES: ⅞" (U.N.O.)	ELECTRODES: E70XX					
RELEASED TO FIELD	.	.				
RELEASED FOR FABRICATION	.	.				
APPROVAL RECEIVED	.	.				
ISSUED FOR APPROVAL	VP	x-x-x				
CHECKED	VP	x-x-x				
DRAWING	PC	x-x-x	A	FOR APPROVAL	VP	1-28-11
STATUS	BY	DATE	REV.	DESCRIPTION	BY CHK	DATE

CUSTOMER:

JOB SITE: MIAMI/DADE COUNTIES, FLORIDA

AMERICAN INSTITUTE OF STEEL CONSTRUCTION INC. FOUNDED 1921

CONTRACT No.: 5496

DRAWING No.: WC1

REV.: A