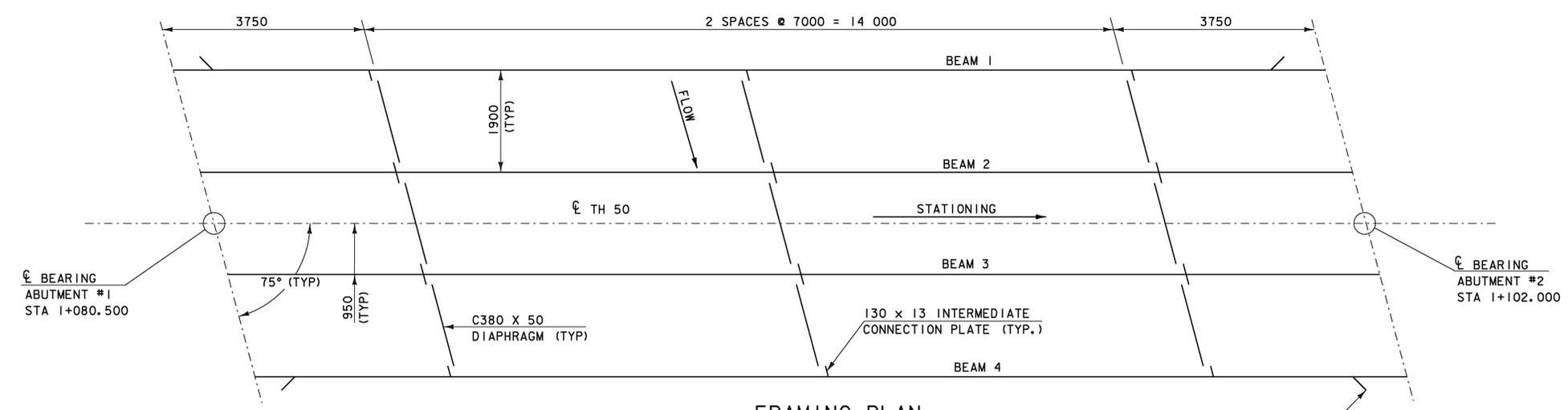


NOTE:
HOLES FOR TRANSVERSE REINFORCING STEEL NOT SHOWN.

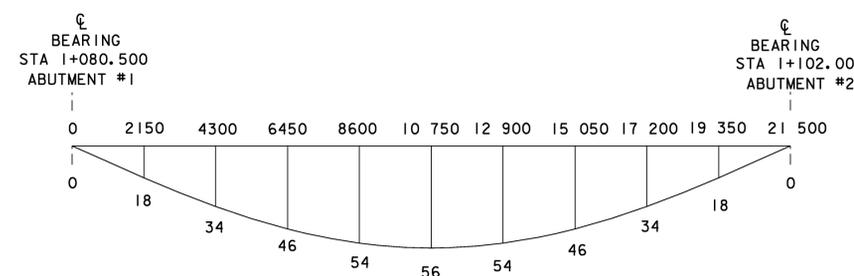
BEAM ELEVATION
HORIZONTAL SCALE: 1 : 50
VERTICAL SCALE : 1 : 10

* SEE HAUNCH AND SHEAR CONNECTOR DETAIL SHEET 22
** DENOTES THAT CHARPY V-NOTCH TESTING MUST BE DONE



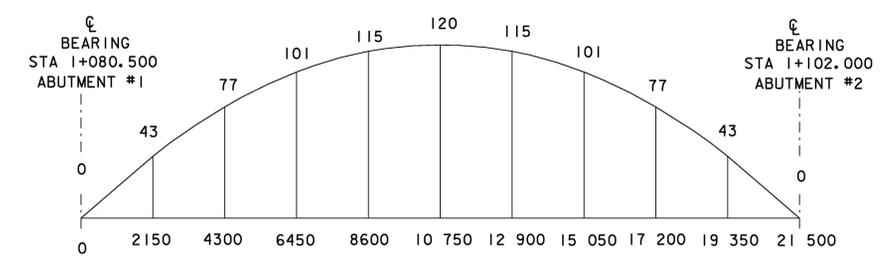
FRAMING PLAN
SCALE: 1 : 50

DRIP PLATE (TYP.)
SEE SHEET 21 FOR DETAILS



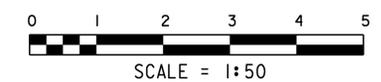
DEAD LOAD DEFLECTION DIAGRAM
NOT TO SCALE

NOTE: DEAD LOAD DEFLECTION DIAGRAM INCLUDES 11 mm DEAD LOAD DEFLECTION @ MIDSPAN DUE TO BEAM SELFWEIGHT.



CAMBER DIAGRAM
NOT TO SCALE

NOTE: CAMBER DIAGRAM INCLUDES 11 mm DEAD LOAD DEFLECTION @ MIDSPAN DUE TO BEAM SELFWEIGHT. TOTAL CAMBER @ MIDSPAN MEASURED WHEN BEAM IS SUPPORTED ONLY AT CL BEARING POINTS SHALL BE 109 mm.



PROJECT: CORINTH		PROJECT NO.: STP BRO 1447 (22) (RE-ADVERTISED)
DESIGN FILE NAME: sj042sup.dgn	DESIGNED BY: H.I. SALLS	PLOT DATE: 16-JUL-2008
IPARM FILE NAME: sj042frm.i	SQUAD LEADER: C.P. WILLIAMS	DRAWN BY: H.I. SALLS
FRAMING PLAN		CHECKED BY: R.S. YOUNG
		SHEET: 21 OF 42