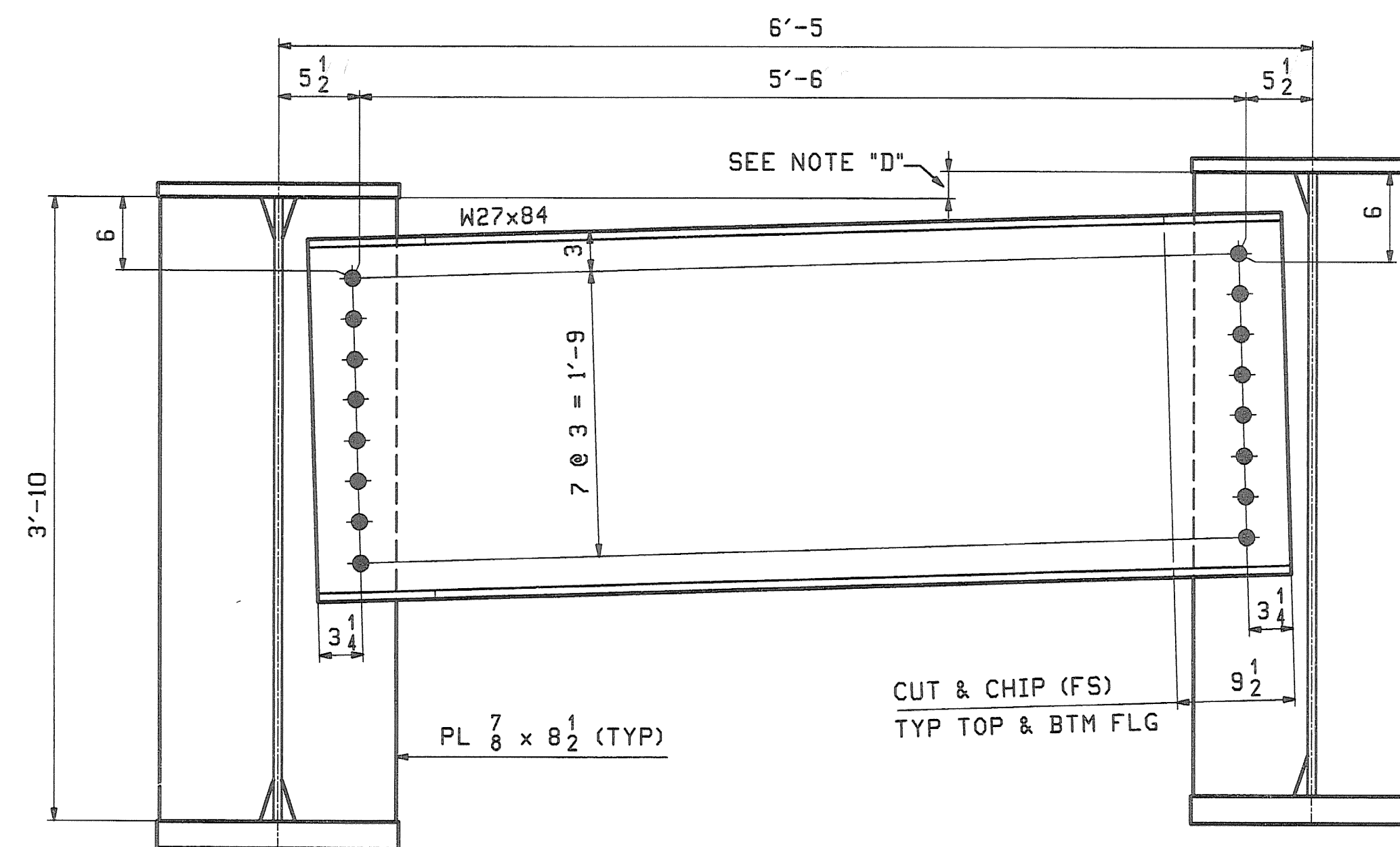


TYP. INT. DIAPHRAGMS
(LOOKING BACK-STATION)
40 REQ'D



TYP. BRG. DIAPHRAGMS
(LOOKING BACK-STATION - ABUT 1 & PIER)
(LOOKING AHEAD-STATION - ABUT 2)
12 REQ'D

NOTE "D"
DROP VARIES IN MAGNITUDE & DIRECTION

RECEIVED
OK'D BY *WDL* OK'D BY *AWC*
MAY 15 2008
RESUBMIT _____ APPROVED _____
BY _____ DATE _____

- NOTES:
1. MATERIAL SHALL BE ASTM A709 GRADE 50W.
2. ALL BOLT HOLES SHALL BE $\frac{15}{16}$ " ϕ FOR $\frac{7}{8}$ " ϕ HSB (UN).

REV.	DATE	REMARKS	DWN	CHK	APVL	SHOP
0						5-12-08
MATERIAL:		SURFACE PREP. & PAINT:		HOLES:		SHOP BOLTS:
A709-50W		AS NOTED ON GNI		$\frac{15}{16}$ " ϕ		NONE
DESCRIPTION: TYPICAL LAYOUTS						
CASCO BAY STEEL STRUCTURES, INC. 75 SPRING HILL ROAD SACO, MAINE 04072 PHONE (207) 282-7360 FAX. (207) 282-1179						
STRUCTURE: TH24 over Hoosic River BRIDGE NO. 41 POWNAL, VERMONT COUNTY OF BENNINGTON					DRAWN:	DATE:
					JTB	04/16
					CHKD:	DATE:
					TM	05/05
LOCATION: TOWN OF POWNAL					JOB NO.	DWG NO.
PROJ NO. BRZ 1441 (19) C/2						T D 1
CUSTOMER: VERMONT AGENCY OF TRANSPORTATION					367	REV. Δ