



- NOTES:**
1. LONGITUDINAL DIMS. ARE SLOPING ALONG BOTTOM OF BEAM IN CAMBERED POSITION.
 2. TRANSVERSE DIMS. ARE HORIZONTAL.
 3. — DENOTES DROP @ TOP (FINAL). ARROW POINTS TO LOW END.
 4. ENDS OF BEAMS ARE VERTICAL IN FINAL POSITION.
 5. INT. CONN. PLATES ARE NORMAL TO BOTTOM FLANGE.
 6. FOR LAYOUTS SEE DWG. TD1 & TD2.

REVISIONS		PRINT RECORD			
NO.	DATE	DESCRIPTION	DATE	QTY.	ISSUED

MEGQUIER & JONES CORP.
 STRUCTURAL STEEL SINCE 1895
 1156 BROADWAY
 SOUTH PORTLAND, MAINE 04106

PAINT:	HOLES U.N.	WELD U.N.	D.C. REVIEW
PROJECT:	PROSPECT ST. OVER STEVENS BRANCH PROJECT NO. BHF 6000 (15) S BRIDGE NO. 7		DATE: 5-5-09
DESCRIPTION:	CALC. PLAN		DRAWN BY: WCG
ARCH:	N/A	ENGR: VERMONT AGENCY OF TRANSPORTATION	CHECKED BY: CX
CUSTOMER:	S.D. IRELAND CONCRETE CONSTRUCTION CORP.		JOB NO: J-80
			SHT. NO: WS1

THIS IS A WORK DRAWING. ITS FUNCTION IS TO PROVIDE BASIC DIMENSIONS AND CONCEPTS FOR USE IN THE PREPARATION OF THE SHOP DETAILS. IT IS NOT INTENDED TO BE USED FOR ERECTION OR FABRICATION.