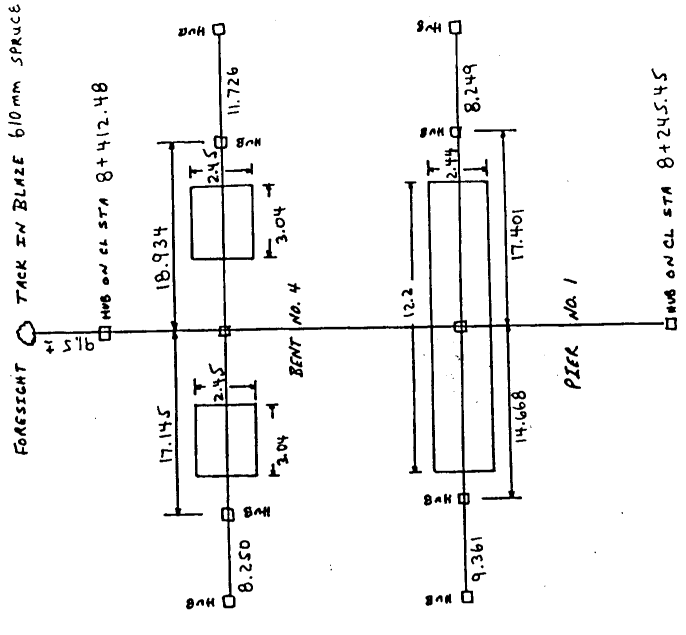


WDFD-472 U.S. DEPARTMENT OF TRANSPORTATION, PAGE: ___
 3/83 FEDERAL HIGHWAY ADMINISTRATION
 VANCOUVER, WASHINGTON

MISC. CONSTRUCTION NOTES
 All dimensions shown in meters unless otherwise noted

BRIDGE



BM #23, ELEVATION 23.3263 NAIL IN BASE OF 457 mm
 SPRUCE TREE 33 meters LT STA. 8+305.8
 COMPUTED BY: ABC CHECKED BY: JKD
 DATE: 04/15/98

DATE: _____ LINE: _____ PARTY: J. Jones, Instr.
 R. Jones, Chainman
 O. Brown, Chainman
 C. Black, Rearchain

PROJECT STAMP	CLEAR & HOT
8+373.929 C/L BENT No. 4	
8+357.473 C/L PIER No. 1	

Note: Always set several hubs on each C/L with back or foresight set at a distance so that construction operations will not interfere.

Note: All main C/L hubs and bench marks to be well referenced and described so others not familiar with site may locate them with instrument and chain.