[3823,744 PLS.862] ALIA 8186 = 5, 144+ 1, 176 + 495 2 3 0 3 2/2 M 17 2, rph = 3M 0= 3M - (51.18)(71.0) = AMI GA 3 WA 0=1 +1118=2/7 LOCATION FROM A = 3 (42) Equir. Laso - P = = W- (=) t 1/2 L1:0 -PROFILE FEEFERT HAN SLAB = WL/8: (0.82)(162.12/4) 8: 2694, K-14 SLIVENOW (0.26 tt)(408tt)(016 tt)= 0.174/1 @ Exe SLAS HAVAICH THE TO PROFILE ONTH 6 END Sup 142mch (cost 0572) = (0.98-0.67 44)(4.081)(016 kcd) = 0.20 M MAIN SCAB LOAD = (0,674)(7,684)(0,16 ket) = 0.82 WAM 3, 142" = 10,26" ADDIMONAL HANNER DEPTH & MID-SPAN DUE 8 = 0.160 K/C+3 #511.501=7 180,4 = 19 119.0=8 H86.0 = "ZT.11 Project Signal Sheet No.

WASHINGTON STATE DEPARTMENT OF TRANSPORTETION