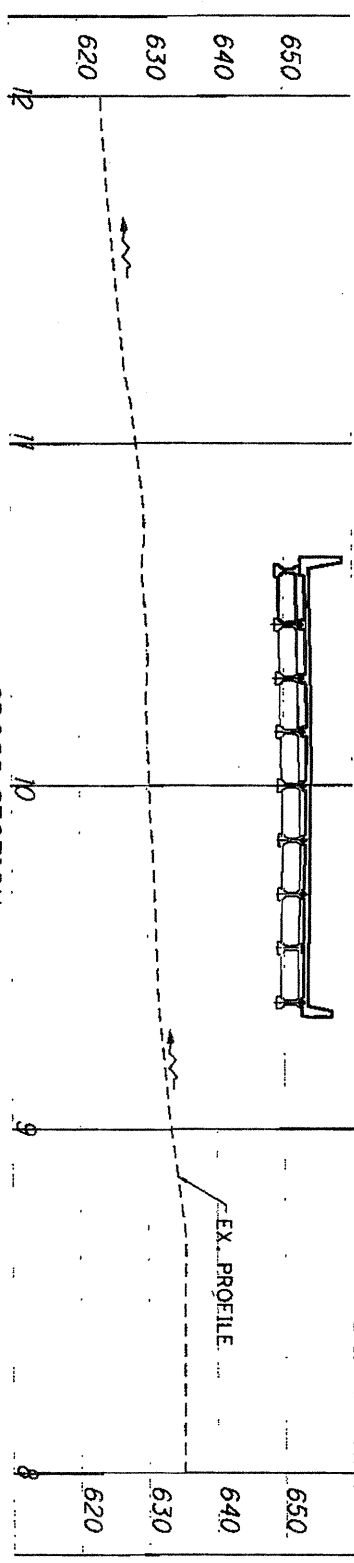
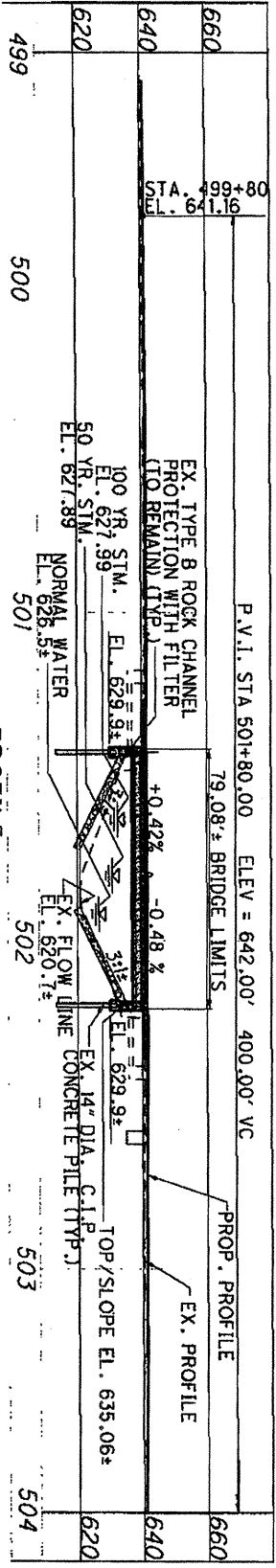


*OHWM ELEV. = 622.70(±)



CROSS SECTION



PROFILE

P.V.I. STA 501+80.00 ELEV = 642.00' 400.00' VC
79.08% BRIDGE LIMITS

EX. TYPE B ROCK CHANNEL PROTECTION WITH FILTER (TO REMAIN (TYP.))
100 YR. STM. EL. 629.94
50 YR. STM. EL. 627.99
NORMAL WATER EL. 626.55
EX. FLOW LINE CONCRETE PILE (TYP.)
TOP/SLOPE EL. 635.06*



LAK-2-3.32 AND LAK-2-7.76 PID 13486 AND 79545
PROPOSED IMPACTS FOR STREAM NO. 10
NEWELL CREEK STA. 501+81