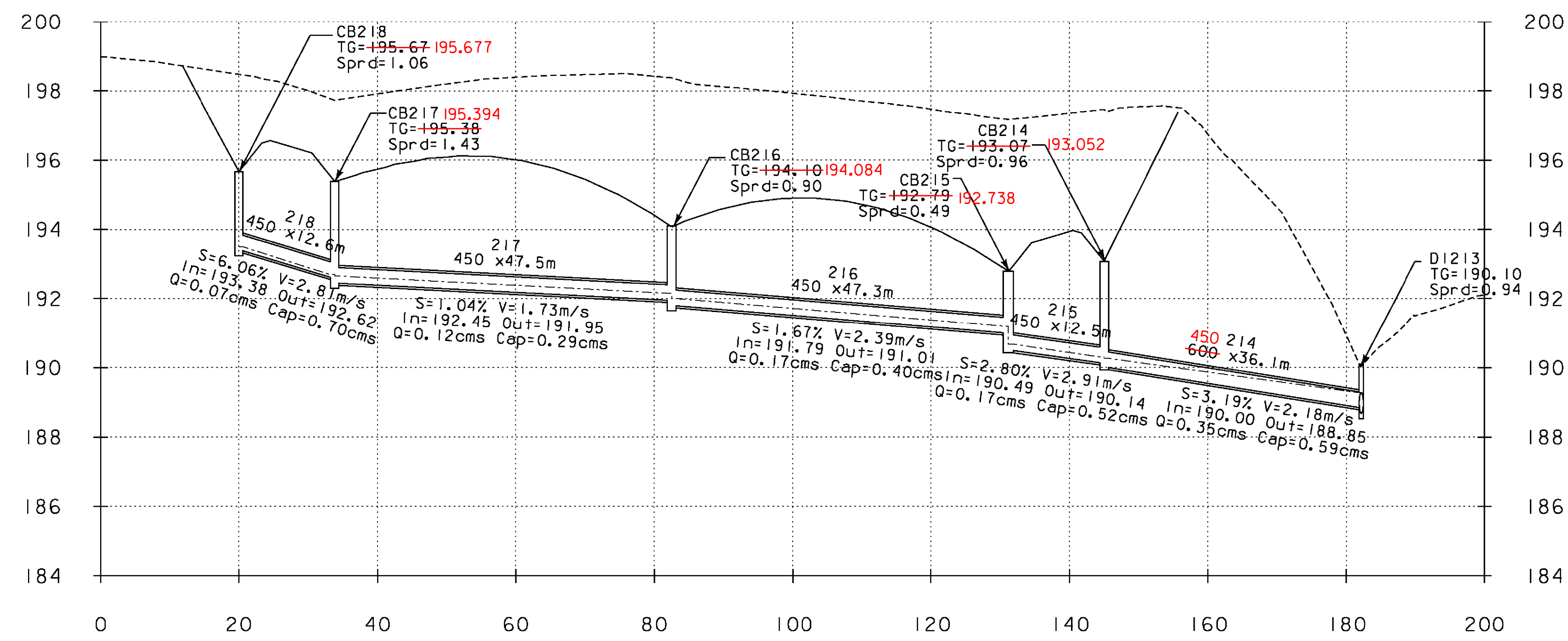


DP-XX = REFERENCE TO CORRESPONDING DRAINAGE PLAN SHEET

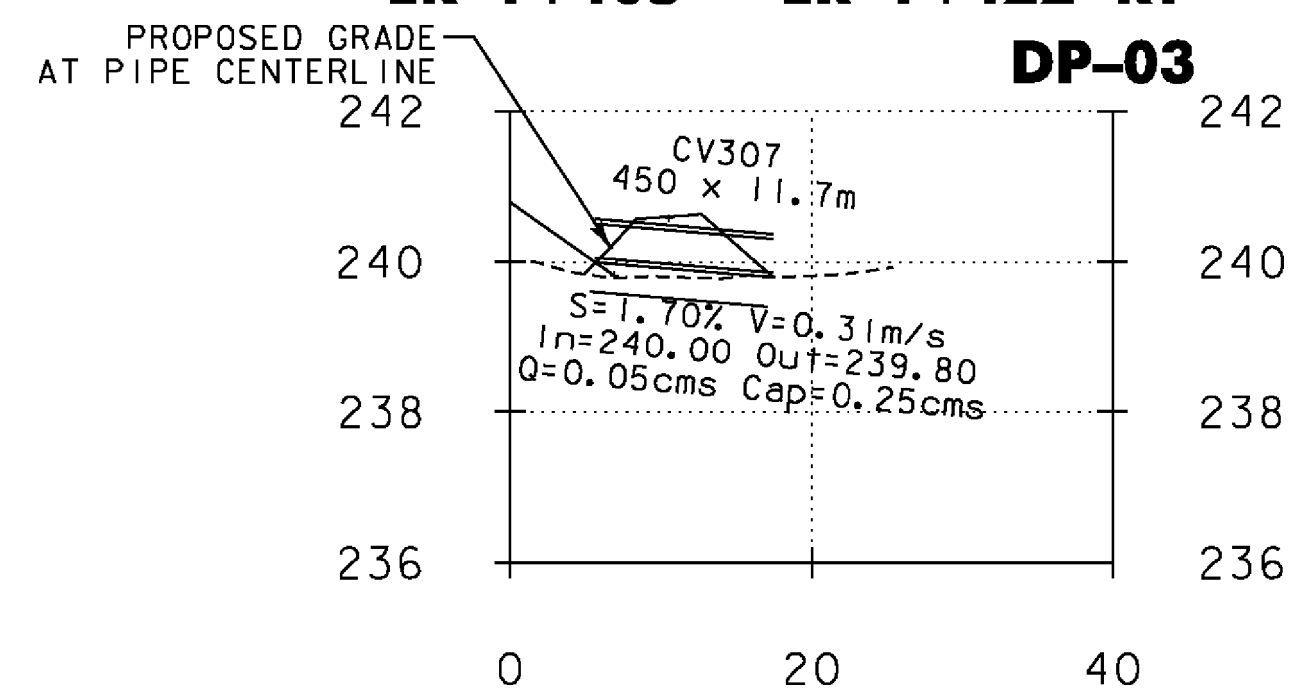


CB218 - EXISTING
G 1+506 LT - G 1+607 LT

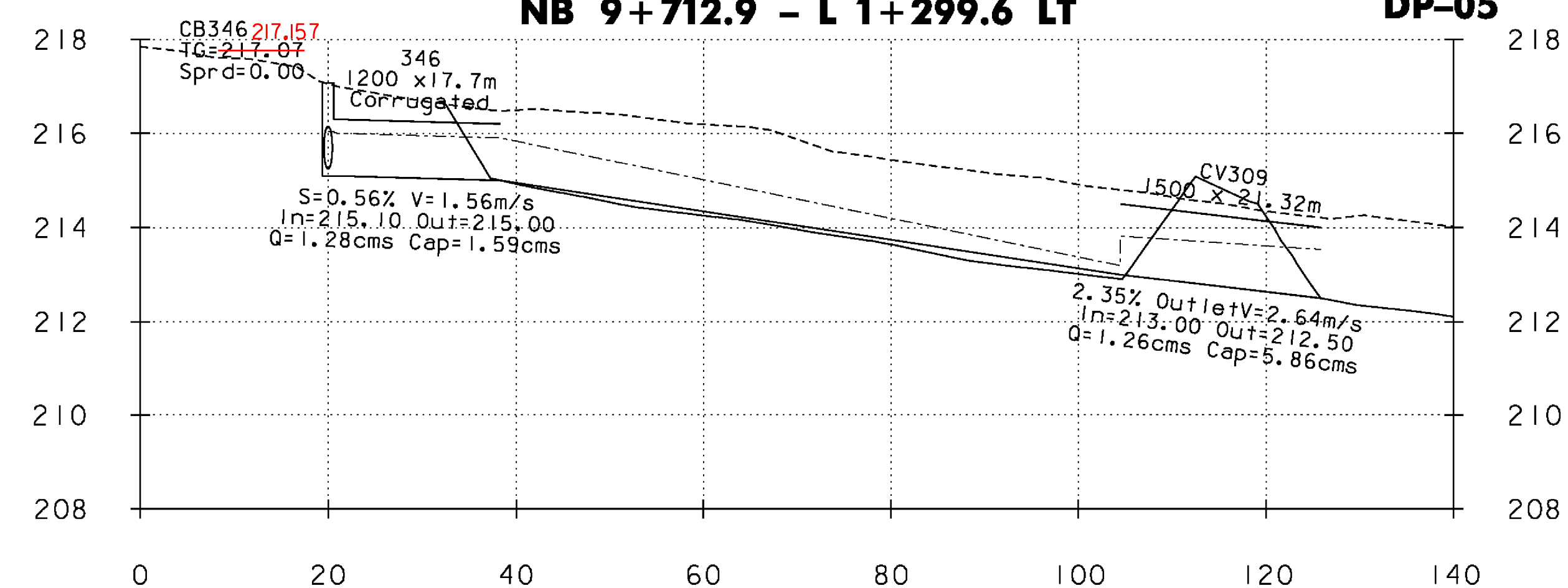
DP-06



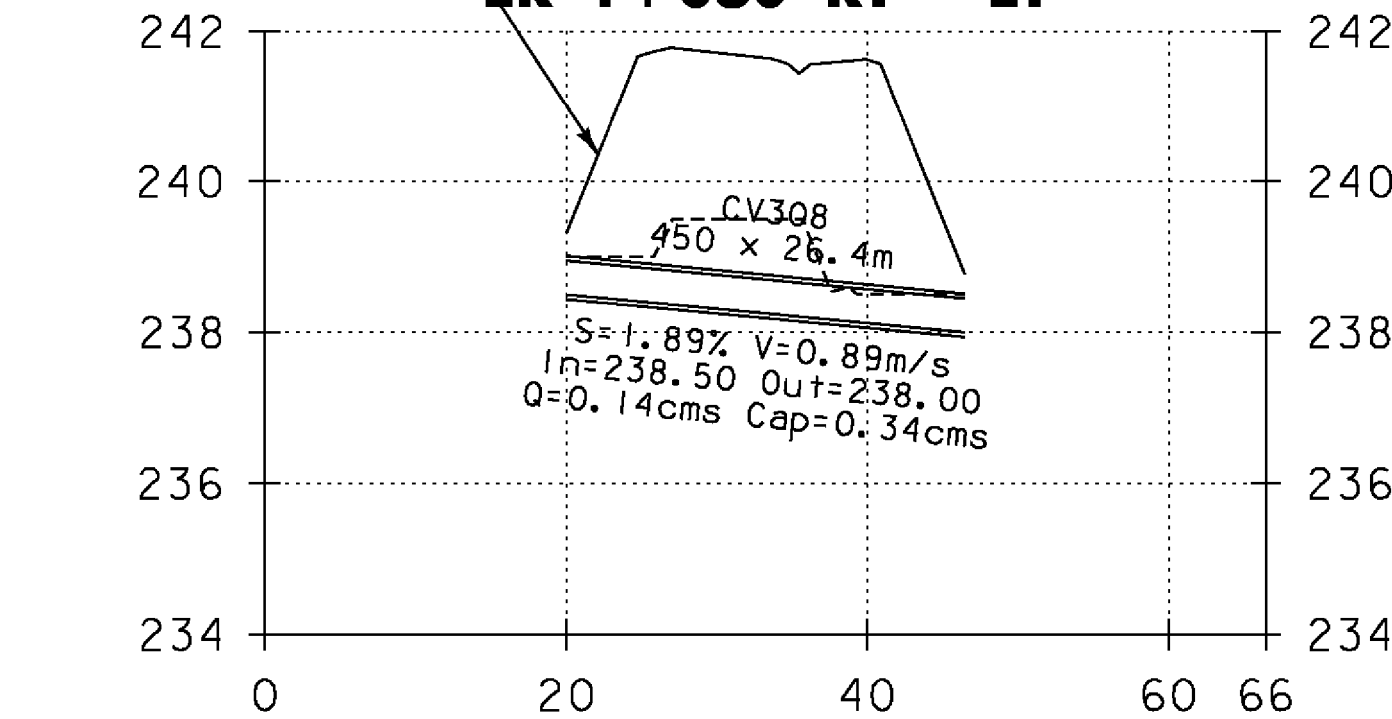
CV307 - ELIMINATED
ER 1+105 - ER 1+122 RT
DP-03



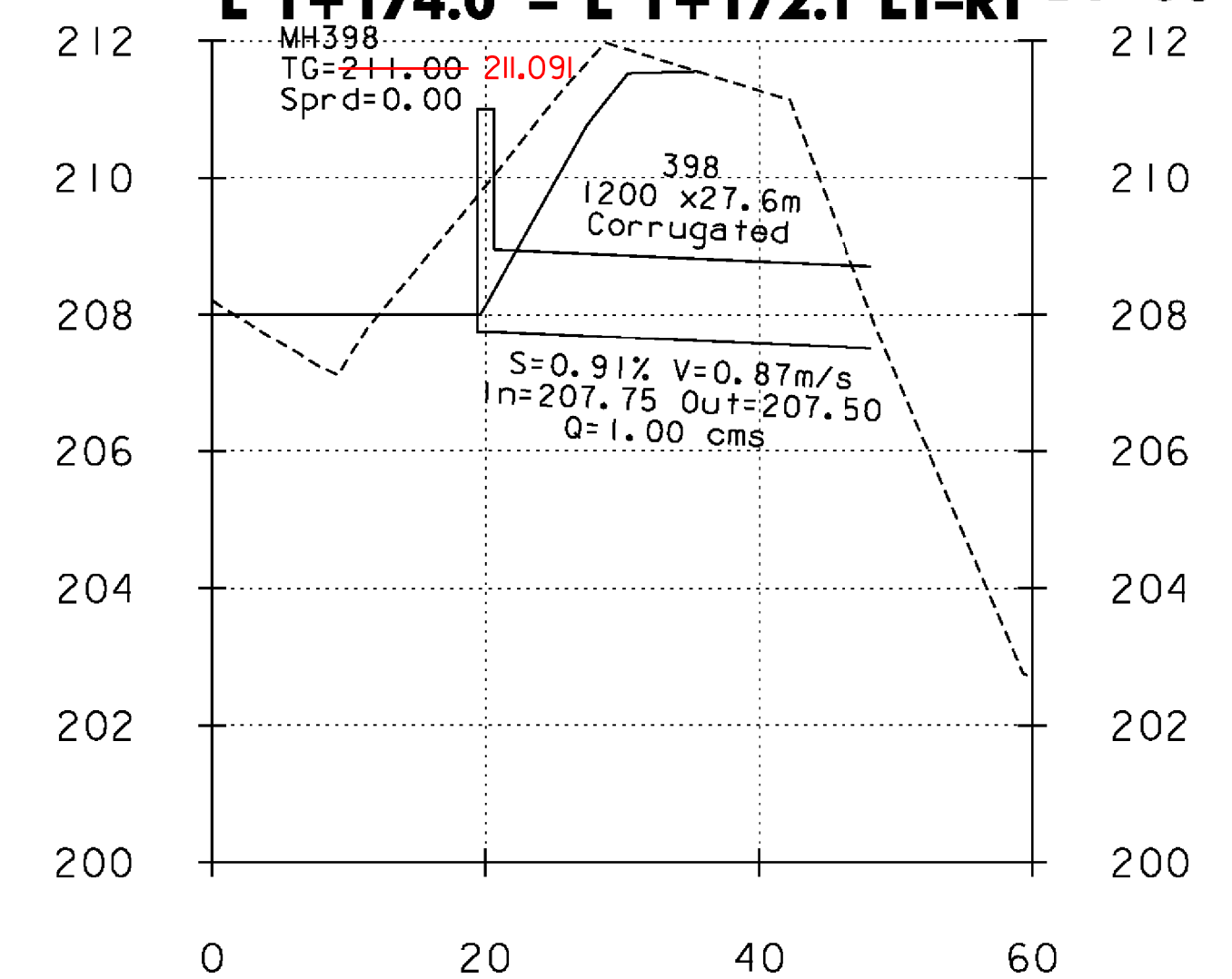
CB346-CV309
NB 9+712.9 - L 1+299.6 LT
DP-05



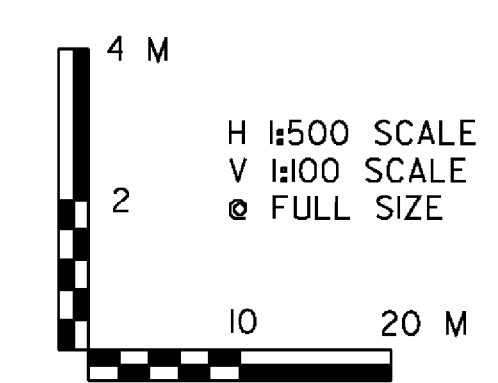
CV308
ER 1+080 RT - LT
DP-04



DMH398 - PIPE NO. 398
L 1+174.0 - L 1+172.1 LT-RT
DP-06



NOTE: ALL DIMENSIONS ARE IN MILLIMETERS (mm) EXCEPT WHERE NOTED.



SYSTEM 3	
VERMONT AGENCY OF TRANSPORTATION	
	PROJECT NAME: BENNINGTON PROJECT NUMBER: AC NH 019-(K53)
	FILE NAME: ...plot_files\zd307c3drn.pro.ptf PLOT DATE: 5/16/2011 DESIGN SUPERVISOR: GREG EDWARDS DRAWN BY: STANTEC DESIGNED BY: MARC FOISY CHECKED BY: GARY SANTY DRAINAGE PROFILE SHEET 7 SHEET 109 OF 577

v:\953\active\9530002\transportation\draining\contract_3\plot_files\zd307c3drn.pro.ptf