

HYDRAULIC DESIGN DATA

CULVERT INLET

Drainage Area - 192 Ac.  
 Q (25) = 190 cfs  
 Q (100) = 274 cfs  
 HW (25) = 701.78  
 HW (100) = 706.83

HYDRAULIC DESIGN DATA

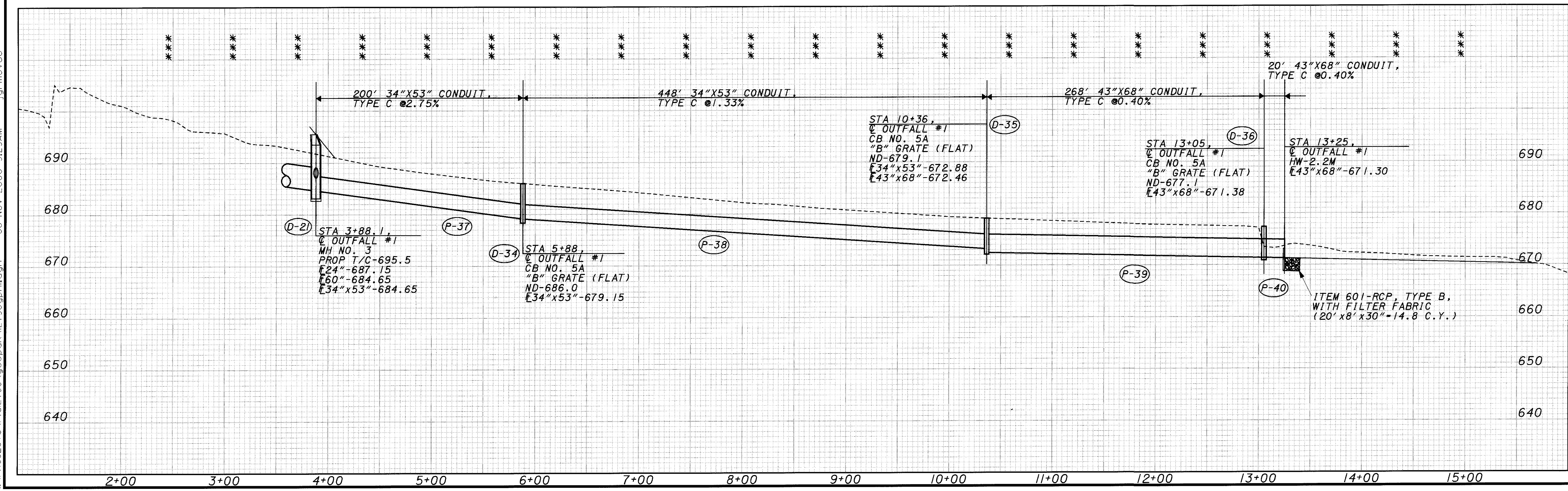
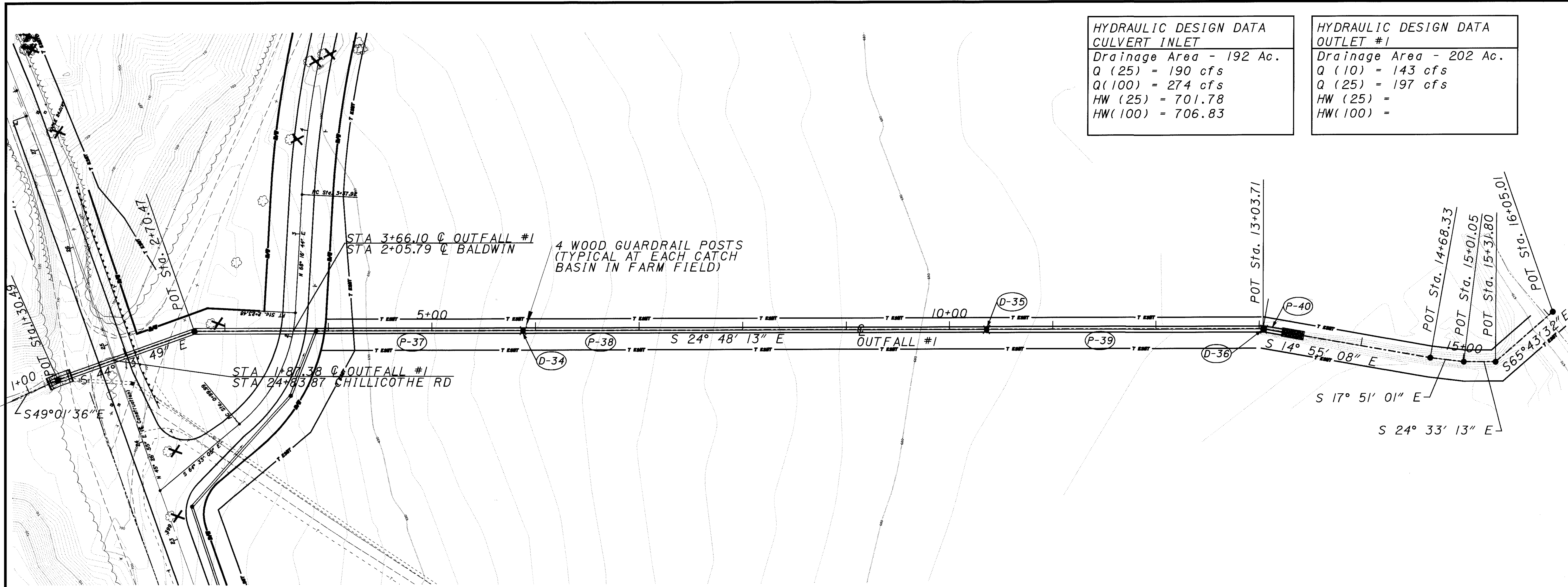
OUTLET #1

Drainage Area - 202 Ac.  
 Q (10) = 143 cfs  
 Q (25) = 197 cfs  
 HW (25) =  
 HW (100) =



CALCULATED DRL CHECKED JEL

PLAN AND PROFILE  
 BALDWIN - PROPOSED OUTFALL #1



I:\PROJECTS\12790\geopak\12790gph1.dgn 08-NOV-2000 9:29AM jgrmovse

LAK-615-1.26

133  
160