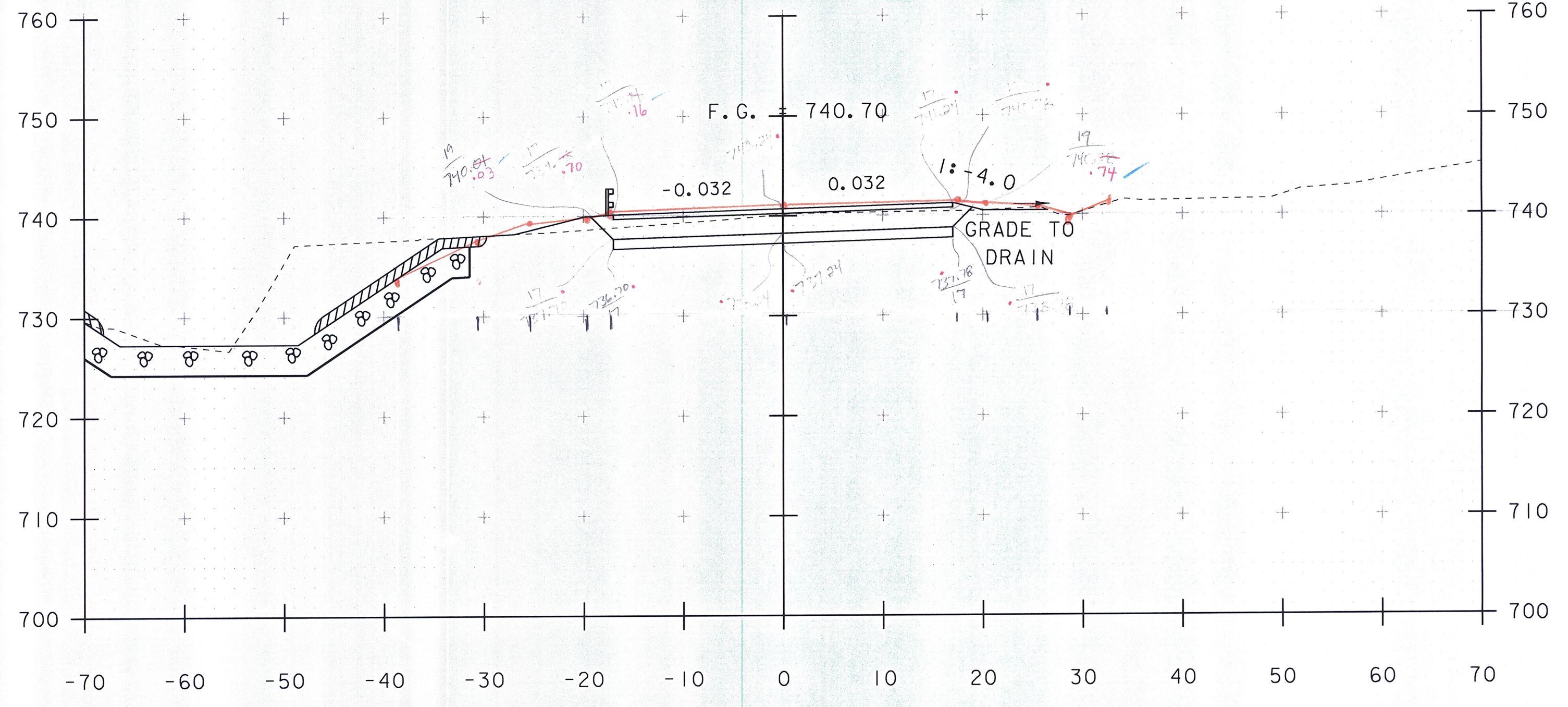


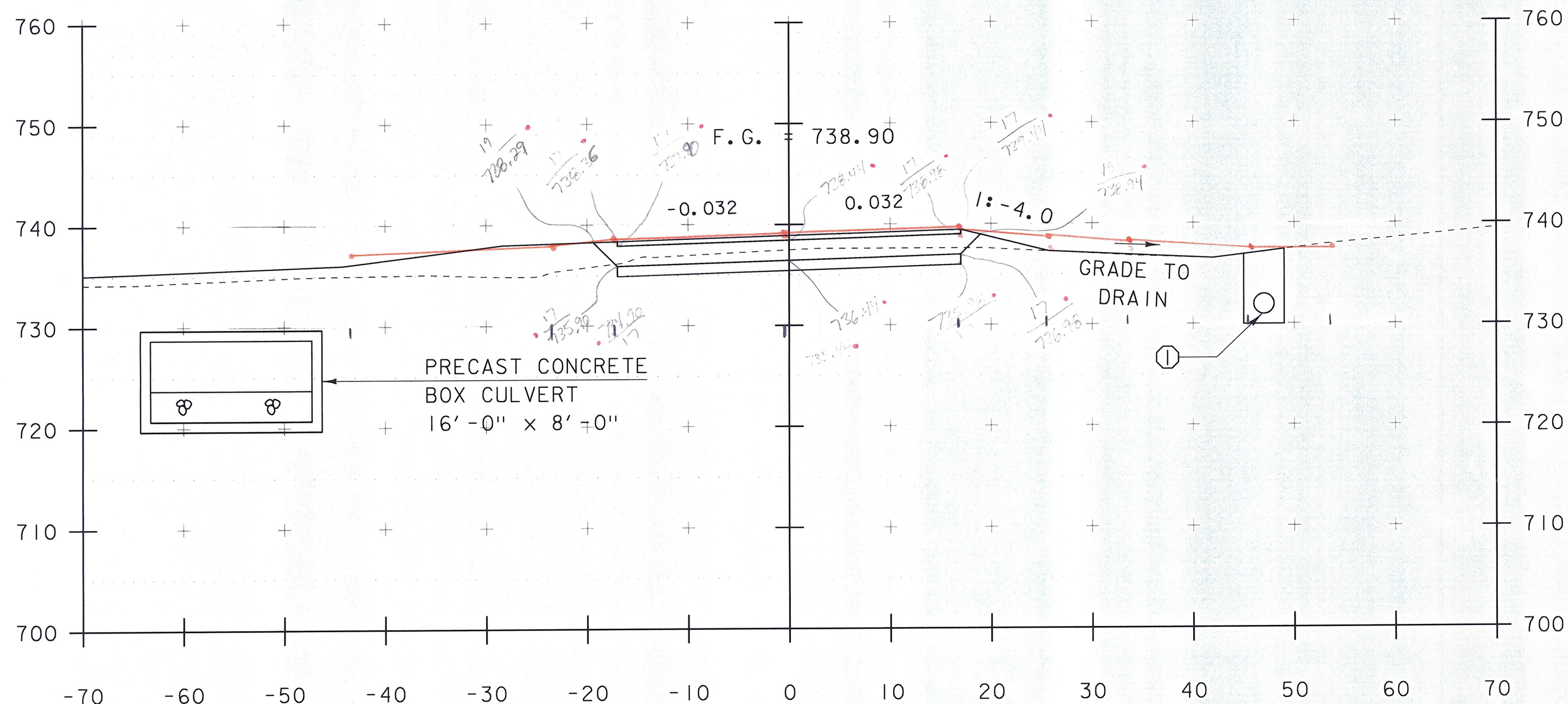
212+75

Common Exc.
 0.60
 0.63
 0.65
 1 88/3 = 6267.100 - 62.67 FT



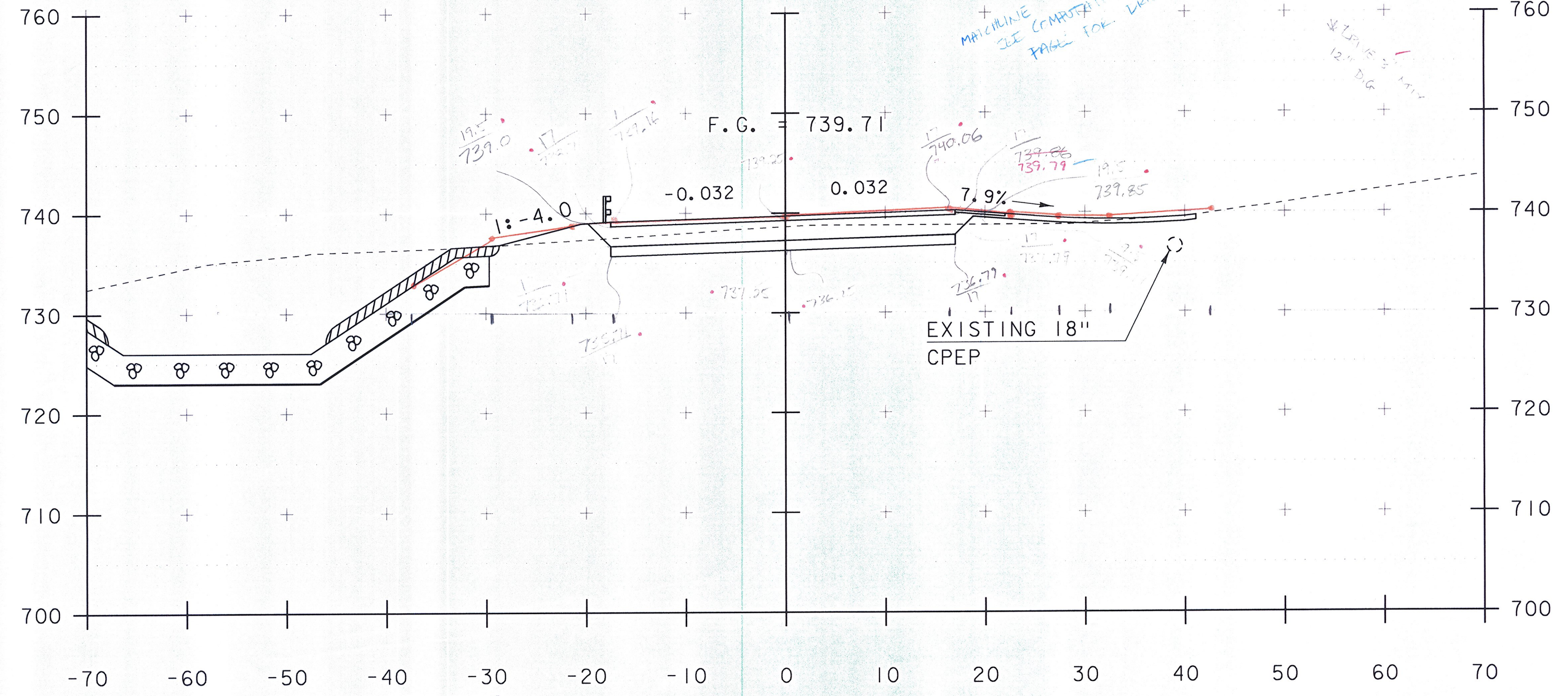
213+25

Common Exc.
 .99
 .93
 .94
 2 86/3 = 9533.100 - 95.33 FT



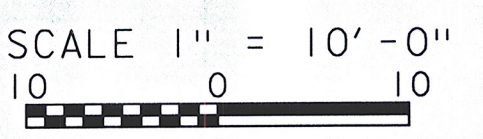
212+50

Common Exc.
 0.63
 0.68
 0.65
 1 96/3 = 6533.100 - 65.33 FT



212+90

Common Exc.
 0.71
 0.71
 0.75
 2 23/3 = 7133.100 - 71.33 FT



STA. 212+50 TO STA. 213+25

PROJECT NAME:	JAMAICA	PLOT DATE:	07-DEC-2012
PROJECT NUMBER:	ER-BRF 015-1(23)	DRAWN BY:	K. FRIEDLAND
FILE NAME:	slb316.xsdgn	CHECKED BY:	G. LAROCHE
PROJECT LEADER:	K. HIGGINS	SHEET	59 OF 82
DESIGNED BY:	G. LAROCHE	MAINLINE SECTIONS 4	