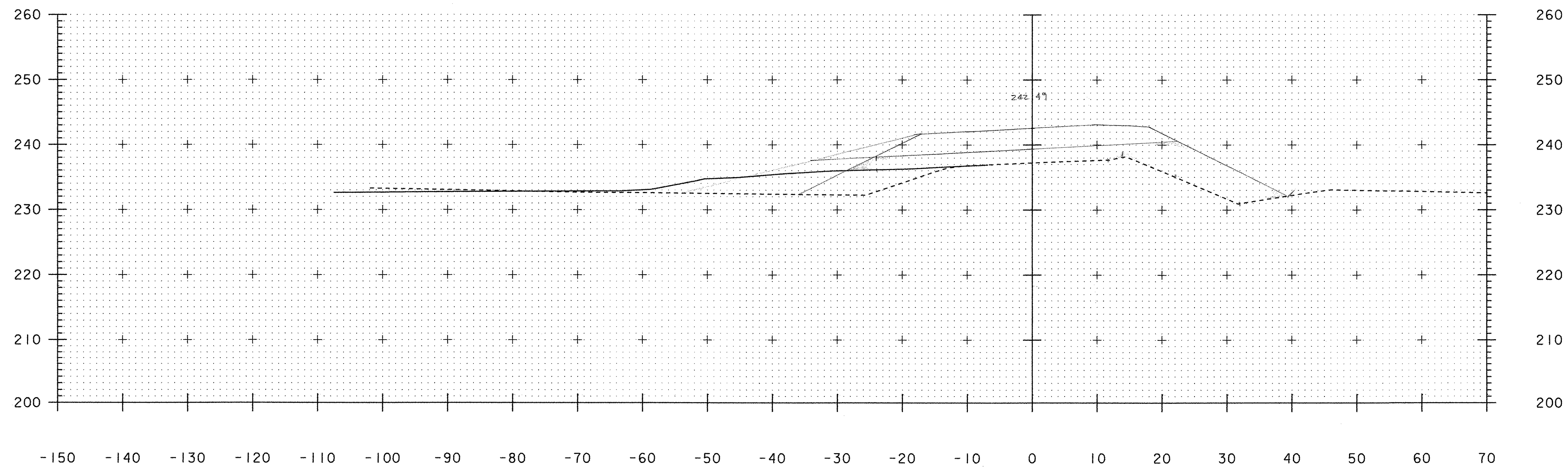


24+00

$86 \times 1.55 = 133.3$  OK  
 $135.0$   
 $F = 83 \times 1.55 = 128.6$  SF -  $(20' \times 2/12) = 33.3$   
 $129.6$  RE 3.15.05  
 C - 1 DE ✓  
 RE 2.2.05



23+50

C - 0 SF ✓  
 $190.0$   
 $F = 127 \times 1.55 = 196.85$  SF -  $(24' \times 2/12) = 40.0$   
 $183.6$  SF  
 RE 2.2.05  
 6/5 06/10/05

REVISED ORIGINAL SECTIONS

PROJECT NAME:	SHELBURNE
PROJECT NUMBER:	BRO 1445(30)
FILE NAME:	94J196/SURVEY/X94J196DQ
PROJECT LEADER:	PLOT DATE: 07-JUL-2004
DESIGNED BY:	DRAWN BY: BEYOR
DETOUR SECTIONS - MAY 28, 2004	CHECKED BY:
	SHEET 9 OF 9