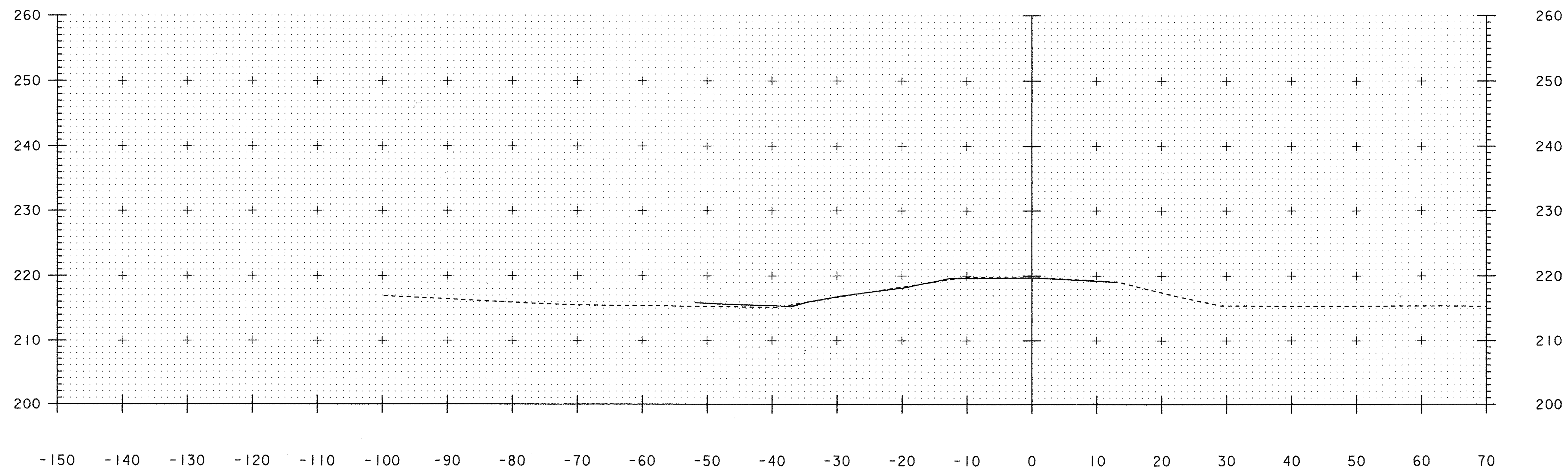


17+00

$F = 123 \times 1.55 = 190.65 \text{ SF}$       $187.8 \text{ or } 190.65 \text{ SF}$       $\text{result deduct} - (43' \times 2/12) = 183.4 \text{ SF}$   
 $C = 1 \times 1.55 = 1.6 \text{ SF}$       $2-1.05$       $WB 02/18/05$



16+50

REVISED ORIGINAL SECTIONS

PROJECT NAME:	SHELBURNE	FILE NAME:	94J196/SURVEY/X94J196DQ	PLOT DATE:	07-JUL-2004
PROJECT NUMBER:	BRO 1445(30)	PROJECT LEADER:		DRAWN BY:	BEYOR
DESIGNED BY:		DESIGNED BY:		CHECKED BY:	
DETOUR SECTIONS -	MAY 28, 2004	DETOUR SECTIONS -	MAY 28, 2004	SHEET	1 OF 9