

$C = 203 \times 81.76 + 39.60 = 110.3 \text{ m}^2$
 $F = 1 \times 0.56 \text{ m}^2$
 $R = 182 \times 32.44 + 44.96 + 32.90 = 58.98 \text{ m}^2$
 $R = 182 \times 32.44 + 44.96 + 32.90 = 58.98 \text{ m}^2$

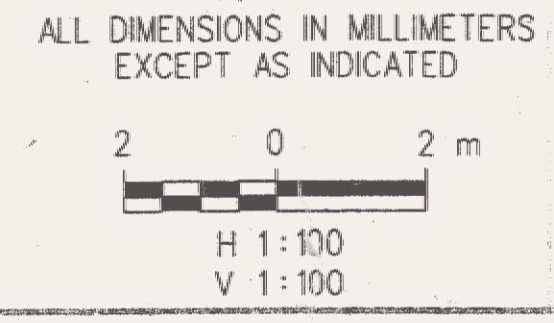
$C = 258 \times 77.55 + 0.92 = 78.49 \text{ m}^2$
 $F = 8 \times 0.45 \text{ m}^2$
 $R = 240 \times 98.83 + 14.74 = 213.57 \text{ m}^2$
 $R = 240 \times 98.83 + 14.74 = 213.57 \text{ m}^2$

$C = 236 \times 8.94 + 2.10 = 11.06 \text{ m}^2$
 $F = 0.4 \text{ m}^2$
 $R = 224 \times 107.01 + 143.03 = 250.04 \text{ m}^2$
 $R = 224 \times 107.01 + 143.03 = 250.04 \text{ m}^2$

NOTE: SEE REVISED SHEETS #78 & #362,
 DATED 01/03 (ATTACHED) FOR
 REVISED EARTHWORK LIMITS - LEFT
 (TYPICAL THIS SHEET) RMT 1/27/05

RMT
 F.G. 1/27/05

Metric
 DATUM
 VERTICAL NAVD 88
 HORIZONTAL NAD 83 (1992)



SURVEYED BY	C.H.A. & V.S.E.	DATE	
DRAWN BY	J.S.L.	DATE	
SQUAD LEADER	T.P.K.		
DESIGN FILE NO.	N/A		
IPARM FILE		DATE PLOTTED	
PROJ. NAME	BENNINGTON - HOOSICK		
PROJ. NO.	D.P.I. 0146(1) C/B		
SHEET	362 OF 473 SHEETS		