

2nd 4 Aired Brief

Actual Date of capture

18 - 2-4-24

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Building 14300 cum Concrete Ramp Pk.					
1 + 30.0m x 3.0m x 0.1m					= 9.0m ³
9 + 2.65m ¹⁰ x 0.1m					= 2.385m ³
1 + 8.0m x 3.25m x 0.1m					= 8.0m ³
1 + 8.0m x 2.5m x 0.1m					= 2.0m ³
1 + 13.0m x 2.7m x 3.7m					x 0.1m = 4.10m ³
1 + 30.0m x 2.7m					
			2.8m + 2.5m		
			3		x 0.1m = 7.98m ³
1 + 21.0m x 3.7m					
			3.3m + 4.0m + 4.3m		
			4		x 0.10 = 7.22m ³
1 + 21.0m x 4.0m					
			3.5m + 3.25m + 4.3m		
			A		x 0.1m
					= 7.90m ³
1 + 15.0m x 2.7m					
			2.4m		x 0.1m = 3.52m ³
			2		
1 + 4.0m x 1.6m					x 0.1m = 0.64m ³
1 + 9.0m x 3.4m					
			2.3m		x 0.1m = 2.56m ³
			2		
1 + 17.5m x 2.4m					
			2.4m		x 0.1m = 4.24m ³
1 + 13.4m x 2.4m					
			2.4m		x 0.1m = 2.94m ³
			2		
					Total B = 58.05m ³
(2) R/murly					
2 x 10 + 19.89m					x 0.1m = 39.25m ³
(3) Removal of all types of old concrete					

Continuation

= 10 RM

Mandana
3/4/24
M. J. J.

2/4/24

Q



Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(36) Removal of all types of H.P. for 6m to 9m				6895532
Less for 1st P. 18 inch				724294
> 10 P.m. 336-35m				33632
18 7014657				698845
7014677				701468
less 10% below				1,689,890
126313142				6209005
6313209				1136320
Add 18% C.S. T				63131
Add 1% labour cost				62090
7512719				7512697
7512697				7588718
Add Sundry cost				100728
7613447				7613425
7613425				7694449
Less Primes Payment				7097231
				516216
				5161942
				214124
				77
				3396
				6534049
R materials for this B.M.				7838
1959 (1) S. chutes & 52.25/m				9797
(2) coarse sand & 26.125/m				
(3) Cement & 19.21825/m				
(4) Thermoblyke heat - 30g				
244124				

Continuation