

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
594	00	2.112	112	910	
650	00	2.062	116	860	
700	00	2.371	116	830	
750	00	2.792	124	080	
800	00	3.429	155	510	
850	00	3.016	161	110	
900	00	2.112	128	200	
1000	00	2.062	104	340	
1050	00	2.764	128	140	
1100	00	2.112	126	900	
1200	00	2.062	104	340	
1250	00	2.371	110	830	
1300	00	1.764	108	380	
1350	00	2.112	101	900	
1400	00	2.062	104	340	
1450	00	4.925	175	530	
1500	00	4.772	243	800	
1550	00	4.350	234	880	
1600	00	4.181	214	020	
		3.983	204	100	
Total 4677.7106					
with Cust + Area					Here 70% Allowed
					70% = 1292 m ²
(2) Plinth work exch.					
do - do m ² wall work					
2 x 6.450 x 1.400 x 1.500 =					27.090
1 x 4.850 x 1.530 x 0.365 =					2.708
Total 29.800 m ²					
(3) Plinth Base work					18 m ²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(2) 1/2 pcc (1.15) do - do					
m ² area Commt Job					
1/2 w.v. 2 x 6.4150 x 1.460 x 0.150					2.709
(3) p/u = 1 x 4.931 x 1.530 x 0.250					1.886
					4.60 M ²
(2) 1/2 pcc (1.20) do - do					
m ² area Commt Job					
1/2 w.v. 2 x 6.150 x 0.825 x 3.180					22.269
2 x 6.150 x 0.450 x 0.600					2.952
4 w.v. 2 x 0.7857 x 1.230 ² x 0.662					2(-) 1.478
					33.740

(4) 1/2 pcc 1/2 w.v. 1/2 w.v. 1/2 w.v.					
do - do - do - do					
3 x 2.5 x 7.5 M					7.5 M ²

(5) 1/2 pcc 1/2 w.v. 1/2 w.v. 1/2 w.v.					
do - do - do - do					
m ² area Commt Job					
41 x 30 x 4.05 x 0.100					498 M ³
10 x 4.05 x 0.100					4.05 M ³
w/v 2 x 41 x 30 x 0.075 x 0.100					190
2 x 10 x 0.075 x 0.100					1.55
pcc - 8 x 30 x 3.75 x 0.100					643.8 M ³
					90 M ³

(1) 1/2 pcc 1/2 w.v. 1/2 w.v. 1/2 w.v.					
do - do - do - do					
m ² area Commt Job					

$$23 \times 30 \times 3.75 \times 0.075 = 194$$

$$4 \times 30 \times 3.75 \times 0.075 = 33.75$$

$$227.75$$

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ Provisional (W13) - do - do m' ay comb 576'					
222 MSERS 3983.08MS					→ 904151
⑥ Provisional (W13) both side shonles do - do - do					
2 x 41 x 30 x 1.675 x 0.275 =					1433MS
70M2 ay 21133MS					
⑦ Provisional (W13) 222.61MS					→ 252217
⑧ Provisional (W13) 279.07					→ 8317
⑨ Provisional (W13) do - do do - do in fountain					
4.60MS @ RS 5881.60					→ 27056
⑩ Provisional (W13) do - do ay comb 24'					
33.740MS @ RS 6699.83					→ 226052
⑪ Provisional (W13) 11m 2.5 do - do - 11m					
7.5m @ RS 3750.43					→ 2818120
					RS 4527807200
Aug 12/1.285 + 1/1.44 (A) 58861420					
Add 8/1					→ 571642120
by 1.50/1.44					RS 7674620
					RS 5039675

Continuation

Continuation