

6th on Alc Boil

38

Sch. XLV-Form No. 134

[illegible]**Continuation**

80.97 m²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/18) Priming two coats including Primer coat ———— do ————					
of side 1 mtr - 9					
p-2 mtr - 40 = 133.92 m ²					
@ 11 102.26/m ² ———— do 136.95 =					
(31/19) Priming and alkyd two coats water Based Cement Paint					
of side 1 mtr - 10					
p-4 mtr 7 mtr B = 218.8 m ²					
@ 11 93.56/m ² ———— do 20471 =					
(32/20) Priming and laying R and marble with thermoblastic ———— do ————					
of side 1 mtr - 11					
p-4 mtr 7 mtr B = 659.0 m ²					
@ 11 21.98/m ² ———— do 475785 =					
(33/23) Priming and alkyd m m m m maintenance Boarrel ———— do ————					
of side 1 mtr - 13					
p-4 mtr 7 mtr B = 2 mtr					
@ 11 13133.93 even ———— do 26080 =					
(34/24) Priming alkyd Terylene Tere sign Boarrel ———— do ————					
of side 1 mtr - 4					
p-4 mtr = 21 mtr @ 11 3577.85 even 91464 =					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(35/25) Pring & kg rectangular Trick-ign Bound — do — g 1/11 m to — 20015					
p-41 of TMB = 2 m					
@ 1073.55 each — do					81472
(36/26) Pring & kg rectangular sign Bound — do — g 1/11 m to — 11					
p-42 of TMB = 2 m					
@ 107836.52 each — do					156732
(37/27) Pring & kg (kg) 300 mm dia RCC HP3 H.P. — do — g 1/11 m to — 17 p					
p-42 of TMB = 60 m					
@ 10711.20/m — do					426772
(38) Plank of Tree and other material do — do — g 1/11 m to — 15 p					
p-42 of TMB = 22 m					
@ 10855.50 each — do					188210
(39/41) Pring and kg Bunka — do — do — g 1/11 m to — 19 p-42					
= 18-9 m @ 103554.90/m — do					671872

Continuation

C.R.B. 196,02/702

Continuation