

① Brickwork in cm.
(1:3) Portland — BIT
 $2 \times 9.00 \times 0.38 \times 0.45 = 3.04 \text{ m}^3$
CN

② Plastering with cm.
(1:4) or B/W — BIT
 $2 \times 2 \times 9.00 \times 0.45 (\text{av}) = 16.20 \text{ m}^2$
 $2 \times 9.00 \times 0.38 = 6.84$

T = 23.04 m²

③ Painting two
Coat on new

Continuation ~~Cost~~ 414,308.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③					B.F = Rs 414308.00
$\frac{3}{3}$ Const. ab C.S.B.					
gr II					gr II
qty P-⑧					
					= 385.00 m ³
					CRS 2877.18 / m ³
					= Rs 11,07,714.00
④					
$\frac{4}{4}$ Poor. 2 laying					
WBM gr II					gr II
qty P-⑧					
					= 259.00 m ³
					CRS 5417.89 / m ³ = Rs 14,02,234.00
⑤					
$\frac{5}{4}$ Poor. 2 laying					
WBM gr III					gr III
qty P-⑧					
					= 319.70 m ³
					CRS 4936.06 / m ³
					= Rs 15,78,058.00
⑥					
$\frac{6}{5}$ Poor. 2 applying primer					
cost					gr II
qty P-⑧					
					= 4316.88 m ²
					CRS 4195 / m ²
					= Rs 18,10,93.00

CRS 4684407.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					BF = Rs 100650.1/-
(11) Painting Work Done					
draw — EIT					
Qty P. (66) = 24.00 m ²					
Say to limit = 4.00 m ²					
CRP 75.96/m ²					
					= Rs 304.00
(12) Prov. & fixing of					
Retra-reflectors					
Traffic Sign board — EIT					
Qty P. (25)					
(i) 600 mm equilateral triangle — EIT					

Qty P. = 6 No

CRP 3310.14/No

= Rs 19861.00

(ii) 600 mm circular

= 2 No

CRP 3420.47/No

= Rs 6841.00

(iii) 600 x 450 mm rectangular

= 5 No

CRP 3312.87/No = Rs 16564.00

(13) Prov. & fixing Pillar/Head

Posit — EIT

Qty P. (20) = 42 No

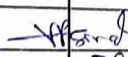
Say to limit = 22 No

CRP 543.13/No = Rs 11949.00

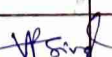
Continuation

CRP 10120570.00

Details of actual measurement				C
	A	B	D	0
<u>Total Concrete material</u>				
<u>Area = 32</u>				
① Cement	= 785.00 m ³			
② Sand	= 196 m ³			
③ 1 st floor	= 30 + 1.50 = 4.50 m			
④ 2 nd floor	= 1.50 + 0.60 = 1.70			
⑤ 1145000 (Shr. 500000)	= 167.40 m ³			
⑥ Stone m ³	= 994.00 m ³			
⑦ 3 rd floor	= 625.00 m ³			
⑧ Emulsion (88-1)	= 3.70 f			
⑨ Emulsion (28-1)	= 4.90 f			
⑩ Bitumen (5-90)	= 51.53 f			


 26.12.20
 OR

- ① Work has been completed Satisfactory.
- ② Subsequent test has been done during execution of work.
- ③ No any other payment are due to Contractor.


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 OR