

Particulars	Details of actual measurement				Contents of Area
	No.	L	B	D	
14/30 plaster on B = 7.5 m					
① 3633.87/m - 11					24749 = w
15/33 plastering with cement mortar					
(1:4) on brick work - old -					
of side 11m - 11					
p - 7 of T.m.B = 36.4 m ²					
② 18656/m ² - 11					6863 = w
16/30 plastering 1.5mm cement plaster					
including - old -					
of side 11m - 11					
p - 7 of T.m.B = 12.24 m ²					
③ 135583/m ² - 11					780 = w
17/7 Excavation for foundation soil					
by manual means - old					
of side 11m - 11					
p - 7 of T.m.B = 181.57 m ²					
④ 17561/m ² - 11					13728 = w
18/3 cement concrete G.B. gang T.					
materials - old					
of side 11m - 20					
p - 5 of T.m.B = 908.89 m ²					
⑤ 13 3157.18/m ² - 11					2905585 = w

Continuation

Particulars	Details of actual measurement				Contents of Area
	No	I	II	III	
(19/10) Paving along boundary and combining w. B.M. 1003 - do -					
				of width 1.8m - 21	
p - 9 of T.M. B = 450.03 m ²					
@ 13 3838.81/m ² - do					1846155 = do
(20/10) Paving Rectangular in brick cell culvert - do -					
				of width 1.8m - 22	
p - 9 of T.M. B = 105.0 m ²					
@ 13 7543.15/m ² - do					792086 = do
(21/11) Paving sweep hole in Abut					
Area - do -					
				of width 1.8m - 23	
p - 9 of T.M. B = 112 m ²					
@ 13 83.46 each - do					9347 = do
(22/10) Brick kiln behind Abut					
Area - do -					
				of width 1.8m - 24	
p - 9 of T.M. B = 48.24 m ²					
@ 13 2336.59/m ² - do					141661 = do
					Rs 73,35,562 = do
(23/10) Add C.M. 12% - do					Rs 880267 = do
(24/10) Add L.C.M. 1% - do					Rs 73355 = do
(25/10) Add S.M. 1% - do					Rs 7625 = do

Continuation Rs 83,86,809 = do

c-o. Rs 83,86,809 = do

