

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
4/5) W.B.M. Guttering 3					
113.8 m ² @ V.T.M.S.P.N-13					
@ 5242.57/m ²					Rs 596604=
5/10) Common concrete pavements m ²					
251.95 m ² @ V.T.M.S.P.N-13					
@ 9086.83/m ²					Rs 2283427=
6/6) Prime coat (SS1)					
1520.37 m ² @ V.T.M.S.P.N-13					
@ 56.0/m ²					Rs 85140 85141=
7/7) Tack coat (SS1)					
9227.49 m ² @ V.T.M.S.P.N-20					
@ 19.13/m ²					Rs 176522=
8/8) Mixed grade surfacing with waste plaster					
1520.37 m ² @ V.T.M.S.P.N-20					
@ 250.91/m ²					Rs 381476=
9/9) Semi-Dense Bituminous Concrete					
194.7 m ² @ V.T.M.S.P.N-20					
@ 12977.35/m ²					Rs 2526690=
10/2) Construction of Subgrade and earth structure					
1330.85 m ² continuation @ V.T.M.S.P.N-20					
@ 252.71/m ²					Rs 351482=
					Rs 6732673=

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	No.	L.	B.	D.	
11/13) plaster and Filling/masonry MR masonry sign bedrock					
3N CVT masonry PN-20					
@ 126.21.99/ceel					37866-
12/15) Re-masonry with ho1 applied thermocompox 432. m ² CVT masonry PN-20					
@ 662.38/m ²					325891-
13/20) Brick masonry in Cm (1:3) in position					
525 m ² CVT masonry PN-20					
@ 6072.90/m ³					31883-
14/21) plaster with cement mortar (1:4)					
31.72 m ² CVT masonry PN-21					
@ 226.21/m ²					7175-
15/22) party two coat					
34.66 m ² CVT masonry PN-21					
@ 126.08/m ²					4294-
16/11) Kilmurde stone					
4N CVT masonry PN-21					
@ 3083.01/ceel					12332-
17/12) 200 m Iron					
10N CVT continuation PN-21					
@ 843.09/ceel					8431-
					7167545-

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	No.	L.	B.	D.	
18) 18 ¹⁸ planty 1 sec					
80N 10V T.M.S P.N-21					21
61166.46/ceel					81632 69988=
19) 19 ¹⁹ 60mm equidistant					
and rough					
14N 10V T.M.S P.N-21					
44333.81/ceel					69913=
20) 20 ²⁰ 60mm side crack					
11N 10V T.M.S P.N-21					
6201.86/ceel					68220=
21) 21 ²¹ 450 x 600 mm equidistant					
rough					
6N 10V T.M.S P.N-21					
6078.20/ceel					36469=
22) 22 ²² Boundary pillar					
28N 10V T.M.S P.N-22					
713.32/ceel					19973=
					7432108
					7443772
23) G.S-7 18'					1339879
24) Labour cell 15'					74438
25) Sengmorge Fe					
735415 x 10V					73542
P.N.28					8931631

Continuation

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