

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5.) curb of WBM 80 II					
QVTM 13 P-8 $\Rightarrow$			169.35 m ³		
@ M. 29.93 = 751 m ³					5.06,9412 W
6.) Bitumen in excav. for					
for elation					
QVTM 13 P-8 $\Rightarrow$			15.66 m ³		
@ M. 30.52 = 421 m ³					47832 W
7.) 115 PCC of leveling					
curb					
QVTM 13 P-8 $\Rightarrow$			2.85 m ³		
@ M. 49.57 = 921 m ³					141282 W
8.) R.C.C. 120 in Superstructure					
QVTM 13 P-8 $\Rightarrow$			15.165 m ³		
@ M. 59.58 = 401 m ³					903292 W
9.) par. & laying R.C.C.					
up pipe					
QVTM 13 P-8 $\Rightarrow$			7.5 m		
@ M. 37.77 = 49 m ³					283312 W
10.) painting on parapet wall					
QVTM 13 P-8 $\Rightarrow$			12.48 m ²		
@ M. 100 = 76 m ²					1257 W
11.) par. & laying irrigation					
conduit					
QVTM 13 P-8 $\Rightarrow$			22.50 m		
@ M. 16.28 = 86 m ³					366492 W
12.) curb of C.C. par. wall					
QVTM 13 P-8 $\Rightarrow$			360.50 m ³		
@ M. 62.18 = 71 m ³					22,41,845 W
13.) Road marking					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
on the surface					
14.) 6mm in excavation of soil					
Q.M.S P-9 $\Rightarrow$ 120.4 m					
@ 16 822 = 651 no.					987182 W
15.) 6mm in excavation of soil					
Q.M.S P-9 $\Rightarrow$ 45.4 m					
@ 16 130 = 831 no.					58872 W
16.) 6mm in excavation of soil					
Q.M.S P-9 $\Rightarrow$					
i.) 6mm, 10ft $\Rightarrow$ 2 m					
@ 16 2128 = 641 no.					42572 W
ii.) 2m in 10ft $\Rightarrow$ 2 m					
@ 16 577 = 311 no.					11952 W
16.) 6mm in excavation of soil					
Q.M.S P-9 $\Rightarrow$					
i.) 6mm equilateral triangle 2 m					
@ 16 3475 = 651 no.					69512 W
ii.) 6mm circular 2 m					
@ 16 4655 = 961 no.					93122 W
iii.) 8mm x 6mm rectangular 2 m					
@ 16 6486 = 841 no.					129742 W
iv.) 6mm x 4mm rectangular 2 m					
@ 16 4535 = 141 no.					70702 W
17.) R.C.C. 1m boundary pillar					
Q.M.S P-9 $\Rightarrow$ 8 m					
@ 16 483 = 841 no.					38712 W
18.) 6mm in excavation of soil					
Q.M.S P-9 $\Rightarrow$					
Place identical to 18.					

@ 192 = 25 m ³	As.	748122 W
	Mal 41, 43, 5282 W	
Add @ 19. C.C.	At 41, 4352 W	
Add @ 19. G.S.T.	At 41, 497, 2232 W	
Add 5% mara fee	At 41, 497342 W	
	Mal 42, 31, 9202 W	
Less 26.72% abt	At 41, 12, 64, 3692 W	
after mtr	Rs. 34, 67, 5512 W	
Less Ben. Pay mtr	At 41, 14, 98, 6572 W	
	Rs. 19, 68, 8942 W	
<u>Rs. 19, 68, 8942</u>		