

Particulars	Details of actual measurement			Contents of area
	No	L	B	
g. v. d. l. m. m. - 6 p. 2 20 - 3.47 m. B = 6.46 m. B @ 1.150 m. B - 1.150 m. B				
(c) construction combined with soil for form barrel all under g. v. d. l. m. m. - 7 p. 2 21 - 4.27 m. B = 1.562-2.27 m @ 1.153-90 m. B - 1.153-90 m. B				
(d) construction subgrade & concrete shoulder - do - g. v. d. l. m. m. - 8 22 - 4.27 m. B = 3.175-0.33 m @ 1.151-82 m. B - 1.151-82 m. B				
(e) construction excavation in boulevard trenches - do - g. v. d. l. m. m. - 9 23 - 4.27 m. B = 1.752-4 m @ 1.153-94 m. B - 1.153-94 m. B				
(f) bridge and gully in boulevard trenches - do - g. v. d. l. m. m. - 10 24 - 4.27 m. B = 5.70 m				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	A	B	
14/30 Paving with 15 mm				
area 1500 Paving				
of width 15				
Paving area = 15 m				
@ Rs 3665.30/m				55040.00
15/30 Paving with c.m (120)				
on brick work				
of width 16				
Paving area = 24.03 m ²				
@ Rs 66.69/m ²				1582.00
16/30 Paving 15 mm brick cement				
area				
of width 17				
Paving area = 27.72 m ²				
@ Rs 55.75/m ²				1528.00
17/30 Construction of 150 B gravel				
material				
of width 18				
Paving area = 1207.64 m ²				
@ Rs 3124.85/m ²				3773693.00
18/30 Paving with spreading cement				
concrete W.R.M. 150-3				

Continuation

