

[illegible]

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Settling out billons p/v & work work					
Sub vide item (1) Page 57					
				= 2 nos	
				CB 380 9.22/m ²	7738.00
2. Paving of brick pavement billons 51					
Sub vide item no 25 Page 62					
				= 8 nos	
				CB 1768.09/m ²	14145.00
3. P/V cleaning and grubbing road long (6) manual means 5 d Sub vide item (3) Page 49					
				= 0.682/m ²	
				CB 52970.32/m ²	36391.00
4. P/V Box cutting excavation for roadways in soil 5 d					
Sub vide item (4) Page 49					
				= 75.00 m ²	
				CB 75.57/m ²	5668.00
5. Construction of embankment with material obtained from road bed					
Sub vide item (5) Page 49					
				= 1996.5 m ²	
Sub vide item 18 (1) Page 61					
				= 328.95 m ²	
				= 2125.12 m ²	
				CB 190.361/m ²	404538.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Construction of subgrade with material obtained from for 100 m length					
Stn with item (4/6) page 49					
					$= 1332.86 \text{ m}^2$
Stn with item (18/11) page 61					
					$= 224.11 \text{ m}^2$
					$= 1557.97 \text{ m}^2$
					$\text{C/S } 162.62/2 \text{ of } 2,53,435.20$
7. Construction of subgrade and kerb					
Shoulder					
Stn with item (5/7) page 50					
					$= 1538.20 \text{ m}^2$
Stn with item (12/2) page 50					
					$= 833.616 \text{ m}^2$
					$= 2391.816 \text{ m}^2$
					$\text{C/S } 192.04/2 \text{ of } 4,59,324.00$
8. Plv granular sub base with coarse graded material					
Stn with item (6/8) page 50					
					$= 738.60 \text{ m}^2$
					$\text{C/S } 2264.61/2 \text{ of } 16,71,282.00$
9. Plv WBM concrete in kerb					
Shoulder and kerb					
Stn with item (7/9) page 50					
					$= 657.608 \text{ m}^2$
Stn with item (2) page 57					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			= 3.509m ²		
			= 660.519m ²		
10. Plv prime coat (low porosity)	659.81m ²		@ 30/1.62/m ²	48	1987057.500
and prime coat sub					
875 vick items (8/10) Page 51			= 3012.50m ²		
874 vick items (3) Page 57			= 46.787m ²		
			= 3059.287m ²		
			@ 15.07/m ²	48	1,34,823.500
11. Plv tack coat plus at 10-12 with bitumen emulsion					
875 vick items (8/10) Page 51			= 3012.50m ²		
875 vick items (4) Page 57			= 46.787m ²		
			= 3059.287m ²		
			@ 15.25/m ²	48	46654.500
12. Plv mix seal surface (by) RS					
bitumen layer					
875 vick items (10/12) Page 51			= 3012.50m ²		
875 vick items (5) Page 57			= 46.787m ²		
			= 3059.287m ²		
			@ 19.52/m ²	48	6,07,330.000
13. Cement concrete pavement covered					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
of un-reinforced					
875 side item (11) Page 51					
					= 918.00 m ²
					@ Rs 6358.24/m ² 58,36,994.00
14. Hand shoulder kerbs before					
sliding kerbs					
875 side item (12/14) Page 51					
					= 450.00 m ²
875 side item (6) Page 58					
					= 695.00 m ²
					= 1185.00 m ²
					@ Rs 504.90/m ² 5,98,012.50
15 (i) km stone					
875 side item (7) Page 58					
					= 4.00 m
					@ Rs 2096.46/m 8386.50
16 (ii) 200 m stone					
875 side item (8(ii)) Page 58					
					= 9 m
					@ Rs 585.45/m 5269.50
17 13' Boundary pillars reinforced concrete					
Concrete m/s 200 mm					
875 side item (9) Page 58					
					= 60 m
					@ Rs 493.51/m 29,611.20
18 (i) 600 mm equivalent to 1/4 m					
875 side item (10(i)) Page 58					

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- 34 m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		@ 3585.89/m ²			1,21,920.20
¹⁹ / ₁₂ (i) 600 mm circular					
Qty vide item no. 11(ii) Page 58					
		= 10 nos			
		@ 4882.69/m ²			48,827.20
²⁰ / ₂₀ (iii) 600 mm x 450 mm rectangular					
Qty vide item no. 12(iii) Page 58					
		= 6 nos			
		@ 4615.19/m ²			27,691.20
²¹ / ₂₁ (iv) 900 mm sq octagon					
Qty vide item no. 13(iv) Page 58					
		= 6 nos			
		@ 8854.78/m ²			53,129.20
²² / ₂₂ Roof marking with white paint					
thermoplex compound					
Qty vide item no. 14) Page 58					
		= 178.00 m ²			
		@ 162.95/m ²			28,507.20
²³ / ₂₃ Roof marking with white paint					
applied thermoplex compound					
Qty vide item no. 15 Page 59					
		= 300.00 m ²			
		@ 721.95/m ²			2,16,585.20
²⁴ / ₂₄ Directional plane identifier					
signs					
Qty vide item no. 16) Page 59					
		= 1 nos.			

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
847 side item (16/50) page 52					
				= 28.78 m ²	
				Q/S 5851.44 m ² 4/60,996 m ²	
30/32. Plastering with cement mortar (1:4) 3/6					
867 side item (17/31) page 52					
				= 139.126 m ²	
867 side item (27) page 62					
				= 68.56 m ²	
				= 205.686 m ²	
				Q/S 165.711 m ²	34084 m ²
31/32. Painting two coats on new concrete scaffolding					
867 side item (12/32) page 53					
				= 26.86 m ²	
				= 53.12 m ²	
				= 79.68 m ²	
				Q/S 161.401 m ²	8079 m ²
32/32. Plastering with cement mortar 1:4					
867 side item (12/32) page 53					
				= 12.20 m ²	
				= 53.12 m ²	
				Q/S 5659.66 m ²	69048 m ²
32/32. Plastering with cement mortar 1:4 in foundation					
867 side item (12/32) page 53					
				= 3.98 m ²	

Continuation

Q/S 43051 m² 1614 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
34 35. Bridge masonry work in					
concrete work (11.10.30)					
867 site items (24/35) Page 53					
					$= 185.94 m^2$
					C/S 5579.64/m ² 10,37,482.500
35 36. P.V. bitumene app/149 paint					
top surface					
867 site items (24/36) Page 53					
					$= 42.20 m^2$
					C/S 15.27/m ² 645.00
36 37. P.V. RCC M25 in floor slab					
as shown in drawing					
867 site items (24/37) Page 53					
					$= 12.83 m^2$
					C/S 6627.34/m ² 91,615.00
37 38. Subgrade sitting as shown in drawing					
867 site items (24/38) Page 54					
					$= 1.98 m^2$
					C/S 52671.13/m ² 1,04,289.00
38 40. Bridge masonry work in concrete					
work (11.52.30)					
867 site items (24/39) Page 54					$= 3.84 m^2$
867 site items (24/40) Page 54					$= 7.68 m^2$
					$= 11.52 m^2$ 72166.00
					C/S 626844/m ² 48,111.00
39 41. P.V. work held in bridge masonry					
as shown in drawing					

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