



Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs. 57729=00
$\frac{4}{5}$ - cross of embankment					
width d.d.					
Volume of P.H. (13) + H. (3)					
					= 58.99 m <sup>3</sup>
					Rs. 138 = 12/m <sup>3</sup> Rs. 620=00
$\frac{5}{6}$ - cross of subgrade					
+ eastern shoulder d.d.					
Volume of P.H. (13) + H. (2) = 1092 m <sup>3</sup>					
Volume of (302) + H. (2) + P.H. (9) = 772.88 m <sup>3</sup>					
<del>Volume of (302) + H. (2) + P.H. (9) = 772.88 m<sup>3</sup></del>					
					1869.88 m <sup>3</sup>
					Rs. 176 = 86/m <sup>3</sup> Rs. 330707=00
$\frac{6}{7}$ - cross of U.S.D.					
grading & below D.T. & U.S.P.					
Volume of (302) + H. (3) + P.H. (6)					
					= 686.30 m <sup>3</sup>
					Rs. 2219 = 48/m <sup>3</sup> Rs. 1523229=00
$\frac{7}{9}$ - P.H. concrete d.d.					
Volume of (302) + H. (3) + P.H. (7)					
					= 284.06 m <sup>3</sup>
					Rs. 2938 = 46/m <sup>3</sup> Rs. 834585=00
$\frac{8}{10}$ - P.H. concrete d.d.					
Volume of (302) + H. (4) + P.H. (2)					
					= 2651.35 m <sup>3</sup>
					Rs. 45 = 89/m <sup>3</sup> Rs. 121666=00



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9/11 - pm track work etc				
Y.M.M.N. (1302) ditto (5) of				
P.N. (7) = 2651.25 m <sup>2</sup>				
@ Rs. 15 = 59/m <sup>2</sup> Rs. 41333 = 00				
10/12 - pm road type etc				
Y.M.M.N. (1302) ditto (6) of				
P.N. (8) = 2651.25 m <sup>2</sup>				
@ Rs. 208 = 38/m <sup>2</sup> Rs. 552467 = 00				
11/14 - cement of GC Park -				
work etc etc				
Y.M.M.N. (1302) ditto (7) of				
P.N. (9) = 181.80 m <sup>2</sup>				
@ Rs. 7098 = 48/m <sup>2</sup> Rs. 1290504 = 00				
12/15 - Laying brick siding				
Y.M.M.N. (1302) ditto (8) of				
P.N. (10) = 300.00 m <sup>2</sup>				
@ Rs. 509 = 69/m <sup>2</sup> Rs. 151407 = 00				
13/16 - pm and laying				
300 mm dia N.P. etc				
Y.M.M.N. (1302) ditto (9) of				
P.N. (11) = 30 m <sup>2</sup>				
@ Rs. 1601 = 26/m <sup>2</sup> Rs. 48038 = 00				
14/18 - pm stone -				
Y.M.M.N. (1302) ditto (10) of				
P.N. (12) = 2 Nos.				
@ Rs. 2266 = 67/pack Rs. 523 = 00				

Continuation  
Co. Rs. 4962818 = 00



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	No.	L.	B.	D.	
					B.F. Rs. 4962 818=00
$\frac{15}{19}$ — 200 mm stone					
V. m. d. (1302) ft. (11) of P.H. (8)					
					= 4 Nos.
					@ Rs. 631 = 22 each Rs. 2525 = 00
$\frac{16}{21}$ — 600 mm stone					
V. m. d. (1302) ft. (12) of P.H.					
					(8) = 4 Nos.
					@ Rs. 3538 = 722 each Rs. 14155 = 00
$\frac{17}{22}$ — 600 mm stone					
V. m. d. (1302) ft. (13) of P.H.					
					P.H. (8) = 3 Nos.
					@ Rs. 5422 = 4264 = 282 each Rs. 14295 = 00
$\frac{18}{23}$ — 800 x 600 mm Rectangular					
V. m. d. (1302) ft. (14) of P.H. (8)					
					= 4 Nos.
					@ Rs. 6665 = 616 each Rs. 26662 = 00
$\frac{19}{24}$ — 600 x 450 mm Rectangular					
V. m. d. (1302) ft. (15) of P.H.					
					P.H. (8) = 3 Nos.
					@ Rs. 4628 = 935 each Rs. 13917 = 00
$\frac{20}{26}$ — Road marking					
over bit surface					
V. m. d. (1302) ft. (16) of P.H. (8)					
					= 139.20 m <sup>2</sup>
					@ Rs. 735 = 49 m <sup>2</sup> Rs. 102373 = 00



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	No.	L.	B.		D.
					13.7. No. 5126745000
21 27 — Road marking area					
					C.C. Pavement dtd
					v.m. No. (1302) + 17
					of P.H. (9) = 60 nos
					@ Rs. 835 = 34/m No. 50120 = 00
22 28 — P.H.C. grade work					
					boundary of 1/2
					v.m. No. (1302) + 15 of P.H. (9)
					= 24 nos
					@ Rs. 484.52 each Rs. 11628 = 00
23 29 — P.H. and erecting					
					direction of place identifier
					v.m. No. (1302) + 12
					P.H. (9) = 4 nos
					@ Rs. 11740 = 95 each Rs. 46964 = 00
24 31 — P.H. and Hoisting					
					non lossy sign board
					v.m. No. (1302) + 10
					P.H. (9) = 5 nos
					@ Rs. 9480 = 62 each Rs. 47403 = 00
25 32 + 38 — E/C in excavation					
					in found trenches
					v.m. No. (14) + 11 (5) = 46.99 m <sup>3</sup>
					@ Rs. 294 = 73/m <sup>3</sup> Rs. 13849 = 00
26 33 + 39 — P.H. P.C. in found					
					v.m. No. (14) + 11 (2) = 6.17 m <sup>3</sup>
					@ Rs. 5480 = 86/m <sup>3</sup> Rs. 33817 = 00



