

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

(3) Prop. cutting - do.844 m² - 1458.50 m³@ 14 74.16 m³ - 14. 4338.00(4) Contt. of embankment

- do -

844 m² - 1435.10 m³@ 14 26.11 m³ - 14 916.200(5) Contt. of embankment- do - ~~Prop. cutting~~844 m² - 14(a) For 100 m lead1999.740 m³@ 14 131.05 m³ - 14 26202.100(b) For 1000 m lead939.83 m³@ 14 124.94 m³ - 14 16444.00(b) Contt. Subgrade

Contt. Shoulder - do -

844 m² - 14140.01 m³@ 14 176.58 m³ - 14. 24423.00

Continuation

497810.00

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
(7) Contn. of Sub Grade				
8 Centing Shoules - do -				
for 100 m lead				
Qty area MB 2988, P-5				
1777.11 m ²				
@ Rs 141.17/m ² - Rs 25003200				
(8) Contn. of Concrete				
Sub base by 9120 Wall				
Graded material - do -				
Qty area MB P-16				
414.71 m ²				
@ Rs 2351.36/m ² - Rs 975133200				

(9) Providing 1912.50 m ²				
levelling spreading &				
Compacting - do -				
Qty area MB P-16				
258.12 m ²				
@ Rs 3365.77/m ² - Rs 868773200				

(10) Providing & applying				
prime coat - do -				
Qty area MB 2988 P-3				
1912.50 m ²				
@ Rs 44.96/m ² - Rs 85986200				

(11) Providing & applying				
surface coat - do -				
Qty area MB 2988 P-3				
1912.50 m ² continuation				
@ Rs 15.29/m ² - Rs 29242200				
2481947200				

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(12) providing 20 mm mpx					
Seat Surface - do -					
Qty m ² MB- 2958, P-3					
1912.50 m ²					
@ Rs 198.85/m ² - Rs 380301 =					
(13) Cont. of Rigid Pavement					
m 30 p c c - do -					
Qty m ² MB- 2958, P-2					
244.80 m ³					
@ Rs 5926.48/m ³ - Rs 1450802 =					
(14) Hand Showery - do -					
Qty MB- 2958, P-2					
122.75 m ²					
@ Rs 543.78/m ² - Rs 66749 =					
(15) providing RCC m 15 - do -					
Qty m ² MB- 2958, P-4					
(a) K.M Stone					
2 No @ Rs 1984.41/No - Rs 3969 =					
(b) 200 mm Stone					
4 No @ Rs 551.52/No - Rs 2206 =					
(16) providing & fixing of					
masonry 640 sign					
board - do -					
Qty m ² MB, P-13					
4 No. @ Rs 9213.83/No - Rs 36855 =					

Continuation

442282920

Particulars	Details of actual measurement			Contents of area
	No.	L	S	D
(17) fronting new lotter-1a				
114 m ² 298 p-4				
152 No				
214 0.52 / No-4				6925
(18) fronting & facing of traffic sign - also				
134 m ² 2558 p-4, 5				
(19) 600 mm equilateral triangle - also				
4 No				
214 2662.19 / No-4				1464925
(20) 600 mm circle - also				
3 No 214 4934.11 / No-4				1480225
(21) 800 mm x 600 mm rectangle -				
3 No 214 6907.08 / No-4				2072125
(22) 600 mm x 450 mm rectangle -				
2 No 214 4803.91 / No-4				960825
(23) 900 mm side octagon -				
1 No				
214 8824.98 / No-4				883025

Sch. XIV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	

(19) Providing lead masonry

to base of foundation

Qty m² masonry 2958.8 - 2.14

(a) 2.77 foundation

100.00 m²Qty 8.21.29/m² = 8m

79544 = 0

(b) Rec foundation

80.00 m²Qty 8.21.29/m² = 4m

65403 = 00

(20) Providing & laying Rec

300mm dia dust bps

Qty 1 m² masonry 2958.8 - 1

30.00 m

Qty 8.13.11/m = 4m

26193 = 0

(21) 2/3 in ex correction

For foundation do

Qty m² masonry 18.1546.913 m²Qty 26.9.32/m² = 4m

12650 = 0

(22) Providing Rec masonry

curbing concrete in

foundation do

Qty m² masonry 18.15Qty 8.53 m² masonry 46.913 m² = 4m

39758 = 00

Continuation

4409356 = 00

Particulars	Details of actual measurement			Contents of area
	No.	L	R	D
(23) Boundary of c. 9920				
in Sd. Shrestha - 200				
Qty. of the TML P. 15				
45.16 m ²				
$\text{Add } 5421.64 \text{ m}^2$				
				244841.00
(24) Boundary of				
known dia. R.C.				
NPS pipe for culvert				
Qty. of the TML P. 15				
22.50 m				
$\text{Add } 9159.92 \text{ m}^2$				
				21585.00

(25) Boundary of				
known dia. R.C.				
Qty. of the TML P. 15				
32.44 m				
$\text{Add } 921.19 \text{ m}^2$				
				5639.00
				49799421.00
Add 127.4.5.5.5.5				
				597531.00
Add 17.6.6				
				497994.00
				5626746.00
Qty. 24.457.5.5.5.5				
				1375759.00
				49.4251007.00
Qty. 2061190.00				
				2061190.00
Qty. 2189817.00				
				2189817.00

Dr. 20/01/23

Continuation of

20/01/23

J.L. - 15/1/23

