

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 X 7.00 X 4.80 X 0.160	2				5.38 m ²
1 X 14.00 X 5.80 X 0.160	2				12.99 m ²
1 X 26.00 X 5.20 X 0.160	2				21.63 m ²
3 X 30.00 X 3.75 X 0.160	2				54.00 m ²
1 X 20.00 X 4.80 X 0.160	2				15.36 m ²
6 X 30.00 X 3.75 X 0.160	2				108.00 m ²
2 X 26.00 X 5.80 X 0.160	2				48.26 m ²
8 X 30.00 X 3.75 X 0.160	2				144.00 m ²
2 X 20.00 X 4.20 X 0.160	2				40.32 m ²
4 X 30.00 X 3.75 X 0.160	2				72.00 m ²
1 X 20.00 X 5.60 X 0.160	2				19.91 m ²
10 X 30.00 X 3.75 X 0.160	2				180.00 m ²
1 X 12.00 X 5.80 X 0.160	2				11.14 m ²
Total =					1023.17 m ²
less previously vide					
page no - (43) Total =					892.34 m ²
net area =					130.83 m ²
②					
② laying brick sloping drains					
on prepared =					
2 X 6 X 30.00 X 0.500	2				180.00 m ²
2 X 6 X 20.00 X 0.500	2				120.00 m ²
2 X 2 X 20.00 X 0.500	2				60.00 m ²
Total =					420.00 m ²

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Providing and fixing working bench mark. at nile kg - (42) T.M.S. 2.58 km @ 32320.26/km = 83386200					
(2) clearing and grubbing wood land. at nile kg - (42) T.M.S. 1.05 km @ 51137.38/ha = 53694200					
(3) construction of embankment with material on for lead 1000 m. at nile kg - (42) T.M.S. 1026.00 m ² @ 190.45/m ² = 195402200					
(4) construction of embankment with material on for lead - 100 m at nile kg - (42) T.M.S. 1254.00 m ² @ 148.89/m ² = 186708200					
(5) construction of subgrade 8 portion shoulder /					
Total 519190200					

Continuation

B.H. 519190200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
aj nle py - (42)			3280.96 m ²		
aj nle py - (52)			443.68 m ²		
Total			3724.64 m ²		
(6/7) @ 192.13/m ²					715615.00
Priming G.S. R Cr-2					
sub base by well - 1					
aj nle py - (43) T.M.D			1360.80 m ²		
@ 1938.74/m ²					2638237.00
(7/8) W.B.M. Grading - 3					
aj nle py - (44) T.M.D			726 725.62 m ²		
@ 2500.96/m ²					1814747.00
(8/9) Prime coat.					
aj nle py - (45) T.M.D			2512.50 m ²		
@ 43.15/m ²					108414.00
(9/10) Tack coat.					
aj nle py - (46) T.M.D			2512.50 m ²		
@ 14.90/m ²					37436.00
(10/11) mix seal surfacing (base)					
aj nle py - (47) T.M.D			2512.50 m ²		
@ 210.84/m ²					529736.00
					63,63375.00

Continuation

B.F. No. 13367292=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16/19) 600 mm equl. triangle.					
ag. n. l. p. - (44) 10.00 m.					
ag. n. l. p. - (52) 2.00 m					
Total 12.00 m.					
C. 3410.388/m ²					40925=00
(17/20) 600 mm circular.					
ag. n. l. p. - (44) 6.00 m					
ag. n. l. p. - (52) 2.00 m					
Total 8.00 m					
C. 4590.703/m ²					36726=00
(18/21) 800 x 600 mm Rectangular					
ag. n. l. p. - (44) 8.00 m					
ag. n. l. p. - (52) 4.00 m					
Total 12.00 m					
C. 6421.886/m ²					77059=00
(19/22) 600 x 450 mm Rectangular					
ag. n. l. p. - (44) 5.00 m.					
ag. n. l. p. - (52) 2.00 m.					
Total 7.00 m					
C. 4469.883/m ²					31289=00
(20/24) Road marking is B.T					
portion.					
ag. n. l. p. - (45) 134.00 m					
C. 721.91/m ²					96736=00
					Ph. 13650027=00

Continuation

Ref. No. 13650027200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) (25) Road making in c.c.					
Position.					
along side by (45)		288.00 m			
along side by (52)		50.00 m			
Total		338.00 m			
(22) (26) Boundary Pillar.					27777200
along side by (45) Temp					
20.00 m					
(23) (27) Plenty of trees by the road side.					951800
along side by (45)		30.00 m			
along side by (52)		12.00 m			
Total		32.00 m			
(24) (28) Half brick enclosure					2623700
tree guard					
along side by (52) Temp					
32.00 m					
(25) (29) Property at existing direction and place identification.					5012300
along side by (45)		8.00 m			
along side by (52)		3.00 m			
Total		11.00 m			

Ref. No. 14013677200

B. f. No. 14600080200

Continuation