

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(21) 100 Bnd do				
100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(22) Bnd exactly				
100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(23) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(24) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(25) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(26) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(27) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(28) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(29) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(30) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(31) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(32) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(33) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(34) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(35) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(36) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(37) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(38) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(39) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(40) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(41) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(42) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(43) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(44) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(45) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(46) 100 Bnd (23) S + (13) D				
2+3 = 51 and				
10972.085/mo -				54860.00
(47) 100 Bnd (23) S + (13) D				
2+3 = 51 and				

Continuation

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CPD 1011

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
	(AS 700000000)			
① Clay and gravelly soil				
	5-11			
0-6654 ac. 57783.793-				38426.00
② Paving Base material				
- do 2578				
1.91 km 30864.087-				73872.00
③ Gravelly soil				
Area 2950				
172.5 m 30142.253-				24625.00

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(9) 45 B 45 B				
One 6" I main				
— do 2h - 18/12				
Proc (25) 5 + 10				
(30) 8 5				
8.50.50m ³ + 495.115				
⇒ 1345.61m ³ Q				
3798.524m ³ - 511309 =				
(10) WB m 4 VII do				
Proc (37) 8 + 10				
Proc (16) 2 (18)				
60.45 + 475.21				
⇒ 535.66m ³ Q 5635.649 - 301872 =				
(11) Proc at (55) do				
Proc (11) 2 (8)				
6197.4m ² Q 58.037 - 322494 =				
(12) Taced (251) do				
Proc (32) 5 (6)				
6197.4m ² Q 17.612 - 1094592 =				
(13) Proc m 18.20m ² h				
Proc (32) 2 (4)				
6197.4m ² Q 275.1812 170535 =				
(14) Proc m 30 - 16				
Proc (26) 2 (18)				
121.24m ² Q 897.1812 - 1084883 =				
(15) Proc m 30 - 16				

Continuation

13082660 =

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
12 km Sine-cho				
km (32) 2nd				
3 no G 2021.126/mo -				849920
20 18 no G 757-45/mo -				6060200
(16) 18 no G 757-45/mo -				
8100 - do - 100				
1 600 mm 100				
8100 G 4129.1045 -				330320
(17) 600 mm 100				
5 no G 5574.55 -				2257320
(111) 600 mm 100 - do				
10900 G 7662.935 -				6132200
(12) 900 mm 100				
5 no G 5322.229/mo				2686320
(17) 900 mm 100				
10900 G 5322.229/mo				
392.0 m 2 G 830.471 -				27571620
(18) 40.0 m 2 G 943.365 -				3723520
(18) 40.0 m 2 G 943.365 -				
2400 G 541.501 -				1299620
(19) 1000 mm 100				
1000 G 904.939/mo -				7236720
(20) 1000 mm 100				
1000 G 13107.936/mo -				10220420

Continuation

1375204820