

ममस्य

(5c)

Schedule XLV-Form No. 134

Dhab Haxian Tola west To Dhab muslim

Tola west

DIVISION

Sri. Awadhkishore singh

SUB-DIVISION

रिपट

m.D.No

1353

MEASUREMENT BOOK

Sch. XLV-Form No. 134

26

3rd May 2011

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
	As stated of Cost				
1/2					
1					
1/2					
2					
3/4					
0.1668					
0.108					
0.2748					

4/6	Construction of 16 ft				
	2nd center hole				
640.82	inlet to 3 ft	14			
1098.00	inlet to 3 ft	24			
1819.8	CL 189.89	1/31	330181		
1738.8			245,562		
5/2	Construction of 6 ft				
448.125	inlet to 3 ft	14			
9.5	inlet to 3 ft	20			
455.625	CL 1725	31/1	7,86099		
6/8	BLP 10.625				
182.979	inlet to 3 ft	14			
189.979	inlet to 3 ft	20	465107		
195.604	CL 2466.05	1/2	4,80,36		
188.604					

Continuation

1635678
16030352

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
7/12					Brick p Canal
					Concrete Paved
11.00	→				into road for 15
12.00	→				into road for 20
23.00	→				into road for 20
7/32					Discontinuation of
					C.C. work
1.50	→				into road for 15
					CB 484 = 74 / 36 727
7/33					Discontinuation of
					work -
3.00	→				into road for 20
					CB 1093 = 44 / 36 3280
0/34					Discontinuation of
					existing b/w
24.75	→				into road for 15
					CB 231 = 77 / 36 5736
1/26					E/W : excavation
					in garden
8.09	→				into road for 15
					CB 294 = 73 / 36 2299
1/25					E/W : excavation
					in garden
1.00	→				into road for 15
					CB 478 = 09 / 36 4830
					204538

on 1 ~~2374388~~

23417487

2371887

28

Sch. XLV-Form No. 134

Particulars	Details of actual measure			Contents of area
	No.	L.	B.	
13/27	Pr. 2' f. p. 241.2.35			
	3 f. p. 241.2.35			
62.005	vide 16			
	CR 4216 = 71/3			2.676587
14/28	Pr. 2' f. p. 241.2.35			
	3 f. p. 241.2.35			
36.564	vide 16			
	CR 5042 = 70/3			1.84381
15/36	Pr. 2' f. p. 241.2.35			
	3 Deck 16			
2.686	vide 16			
	CR 6020 = 1/3			2.21931
16/37	Suppl. f. p. 241.2.35			
	f. p. 241.2.35			
0.23205	vide 16			
	CR 55305 = 48/100			1.2831
17/38	Pr. 2' f. p. 241.2.35			
	3 f. p. 241.2.35			
12.0	vide 16			
	CR 40 = 16/100			4.82
18/39	Pr. 2' f. p. 241.2.35			
	3 f. p. 241.2.35			
28 "	vide 16			
	CR 119 = 77/100			3.354
				2.865287
				2.832644

Continuation

28326442

28, 5, 287

29

Sch. XLV-Form No. 134

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
19/9					
1727.25					
no/10					
1727.25					
21/11					
1727.25					
22/14					
1/15					
23/15					
3/16					
24/16					
3/17					

Continuation

32673732

Particulars	Details of actual measure				Contents of area
	No.	L.	B.	D.	
25/18	Pind f and fag				
	Boudy h m-t				
6	ndc rns fag 23				
	cl 472 = 02 eul				2832
26/19	Pind f and fag				
	600m square h m-t				
6	ndc rns fag 23				
	cl 3515 = 64 eul				2109 1/2
27/20	Pind f and fag				
	600m p circular h				
6	ndc rns fag 23				
	cl 4741 = 21 eul				2844 1/2
28/21	Pind f and fag				
	600m x 450m h				
6	ndc rns fag 23				
	cl 6642 = 51 eul				2985 1/2
29/22	Pind f and fag				
	200m square h				
1	ndc rns fag 23				
	cl 8495 = 51 eul				8496 1/2
30/23	Pind f and fag				
	of fag				
6	ndc rns fag 23				
	cl 818 = 70 eul				4912 1/2
					34149 1/2
					3373 01 42

Continuation

Sch.XLV-Form No. 134

[illegible]

Continuation

4