

5th on 8/13/11

18

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 Dismantling of existing structure & fence					
33.16 ^m wide road				13	
				456 = 19/2	15127 ^m
1/2 Dismantling of existing structure					
242.25 ^m wide road				13	
				338 = 20/2	81930 ^m
2/3 Dismantling of existing structure					
47.52 ^m wide road				13	

					1128 = 35/2	53667 ^m
4/6 Paving and Construction of Temporary Road						
1 st wide road				13		
					53520 = 22/2	53570 ^m
5/7 Paving service road						
all Comp. for						
30.2 ^m wide road				13		
					3411 = 60/2	103012 ^m
6/8 Paved road						
304.0 ^m wide road				13		
					16600 = 42/2	5046528 ^m

Continuation

5353834^m

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8/11	5353834/2
7/11 s/f and platf HXSD Br					
		1.0			
53.02 mt vide 10000 lbs				14	
		CR 6100	7290	/mt	3234639
8/4 Exdce earthwork					
		excavation			
403.77 2 vide 10000 lbs				14	
		CR 12520		/lb	504712
9/5 Exdce excavation					
		2 ft 2 in	3 to 6 in		
266.265 mt vide 10000 lbs				14	
		CR 160		/lb	426022
10/9 Cement Concrete for					
		Run, 1100		ft-lap	
206.552 2 vide 10000 lbs				14	
		CR 7268	99	/lb	1501424
11/11 Bridge Steel Liner					
8.53 mt vide 10000 lbs				14	
		CR 610	4142	/mt	6104142
12/10 Bridge and Layflee					
		leveling course			
18.95 2 vide 10000 lbs				14	
		CR 6185	80	/lb	117221

Continuation

1.0910557

10910551

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/13	R.C.C. Concrete M30				
	in sub structure				
98.019	in vide T003 Jpr 15				
	C.R. 25 98 = 16 / m ² 7,44,764				
14/15	Brick work				
	10				
96.00	in vide T003 Jpr 15				
	C.R. 123 = 18 = 11086 = 20				
15/14	Supply of Ring Plank				
	H.V.S.D. Bar				
10.36	in vide T003 Jpr 15				
	C.R. 61/56 = 90 / m ² 6,31,585				
16/17	Brick work				
	Filter media				
57.29	in vide T003 Jpr 15				
	C.R. 37 43 = 62 / m ² 1,80,098				
17/16	Brick filling Bed				
	Abt. 5				
29.73	in vide T003 Jpr 15				
	C.R. 76 72.5 / m ² 22,818				
18/18	S/F of filling				
	P.P. Beam				
101 455	in vide T003 Jpr 16				
	C.R. 120 / m ² 1,01,455				
					1,26,04,357

Continuation

Bp 1,53,67,739

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
24/26	Bridg and logg of				
	a strip seal expense				
	gub				
25.35-1	vide MBOR	1615	33		
	CR	1079	72	1/2	2,73,704
25/27	Bridg and logg of				
	Typical Sfr Bond				
2 → vide	MBOR	1615	33		
	CR	1129	12	1/2	2,25,82
26/29	Bond f line M/S grade				
	Below approach slab - 5				
8.13 →	vide MBOR	1615	34		
limit to 8	CR	6447	280	1/2	1,52,227
27/25	Bond f line M/S				
	approach slab - 6				
17.77 →	vide MBOR	1615	34		
limit to 17	CR	10254	81	1/2	1,81,613
28/28	Conducting Confirmation				
	Boring sample of soil				
30.00	vide MBOR	1615	34		
	CR	1000	1	1/2	30000
29/29	vertical pile load test				
	initial for pr - 5				
2 → vide	MBOR	1615	34		
	CR	1,20,000	2	1/2	1,20,000

Continuation

CR 1,60,47,865

Continuation