

4th rd/ B.L

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
AB straight Dr Cuv					
1/1 Contnct of rgn					
ad wth Bnd					
0.365 m nlo rns				16	
				CR 11589.16/16	4230
2/2 Contnct of rgn					
0.365 m nlo rns				16	
				CR 11302.85/16	4126
3/3 Clng of gully					
0.1056 Hect nlo rns				16	
				CR 49809.13/16	5260
4/4 Contnct of rd					
entire lnd					
159.87 m nlo rns				16	
				CR 187.92/16	48835
5/6 Contnct of rd					
entire lnd					
615.6 m nlo rns				16	
				CR 143.08/16	88080
6/7 Execut of rd					
way					
90.05 m nlo rns				16	
				CR 82.01/16	1642
					CR 152.173

Continuation

Attested

22/12/20
 EXECUTIVE ENGINEER
 R.W.D. Works Div. Bettiah

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1,52,173 1/2
7/9	Contract				
63.19 =	inlet road			17	
					CR 3005 = 58/36 1,89,923 1/2
8/10	Asp				
102.656	inlet road			17	
					CR 3747 = 15/36 3,89,667 1/2
9/14	Contracting				
	May Road Pavement				
991.16	inlet road			17	

					CR 7746 = 24/36 17,13,163 ~
10/23	Asp				
	mm 654				
2	inlet road			17	
					CR 11578 = 13 all 23,036 ~
11/5	Contract				
189.0	inlet road			17	
					CR 188 = 80/36 35,872 1/2
12/16	Asp				
1	inlet road			17	
					CR 2724 = 272 ~

Continuation

CR 2501,555 1/2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13/17	Pind P ad p x f 200 m fur.				
1 u nle rous	P x 18				
	CL 726-1544				726
14/18	Pnd P ad p x f R/low - 1				
7 u nle rous	P x 18				
	CL 513264				3945
15/20	Pnd P ad p x f Cent of p x f				
73.05 u nle rous	P x 18				
	CL 103-06/2				75232
16/21	Pnd P ad p x f Thermoplastic Compound				
23.05 u nle rous	P x 18				
	CL 851-81/2				62181
17/24	Pnd P ad p x f Mixture Bond				
2 u nle rous	P x 18				
	CL 11518-13				23038
18/25	600 - Triangle Bond				
4 u nle rous	P x 18				
	CL 4016-25				16041
19/27	Pnd P 600 x 450 u Bond				
2 u nle rous	P x 18				
	CL 42092/8				9218

Continuation

CL 262423/2

Continuation

Altestee

EXECUTIVE ENGINEER
 W.D. Works Div. Bettiah
 23/12/20
 24/12/20