

Ben
to put

7/13/09/B.L.U

54

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT of Cost					
1/30 E/W excavated - graded -					
22.174' wide road for 47					
					CR 285271 / B.R. 20621/c
2/31 Sand fill up to grade -					
4.882' wide road for 47					
					CR 455262 / B.R. 22232
3/33 Paving Rec M/S - graded -					
2.082' wide road for 47					
					CR 674480 / B.R. 47253/c
4/38 Paving Rec M/S substructure					
45.423' wide road for 47					
					CR 865695 / B.R. 393199/c
5/39 Back fill behind DBT & wall.					
28.82' wide road for 47					
					CR 2135210 / B.R. 902942
6/40 Paving Rec M/S graded -					
40' wide road for 47					
					CR 103240 / B.R. 41362
Total					55826/c

Continuation

A.H. S. S. S.

Aug 4
9/7/21

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.	
				R/f	558226
7/2 S/F at p/14 x 50					
Box - - -					
3.2205 vide 2003 (p/48)					
CB 72086-19 / m					248218
8/1 Contment of wall					
Back of wall.					
1.73 m vide 2003 (p/48)					
CB 11589-16 / m					2004920
7/2 Contment of refuse					
Bill - / Budget					
1.73 m vide 2003 (p/48)					
CB 112028 / m					1955320
10/3 Cling and grating					
land - - -					
0.51 Heet vide 2003 (p/48)					
CB 49809-13 / m					25403
11/4 Contment of road					
entirely land					
up to 1000 -					
816.3 m vide 2003 (p/48)					
CB 182-292 / m					153399
					104848

Continuation

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					11750.338
22/30	Pit and depth of tank				
	Caulk of tank Pit				
245.5	inches (ft 5)				
	C/P 103208 / 24 35607				
23/21	Pit and length				
	Hot Tank Pits				
	C/P 103208 / 24 35607				
345.5	inches (ft 5)				
	C/P 851280 / 24 299297				
24/24	Pit and length				
	Maintenance Pit				
2	inches (ft 5)				
	C/P 11518 = 132 / 23036				
25/25	Pit and length				
	600 - Tank Pit				
10	inches (ft 5)				
	C/P 4010 = 15 cent 40102				
26/27	Pit and length				
	600 - 4500 inch pit				
2	inches (ft 5)				
	C/P 4609 = 18 cent 92182				
27/28	Pit and length				
	900 - oct pit				
2	inches (ft 5)				
	C/P 8757 = 86 cent 17516				
	C/P 12170515				

Continuation

Continuation

Q. 4
9/7/21

EXECUTIVE ENGINEER
R.W.D. Works Div. Bettiah