

मम०३०५

(2145)

Schedule XLV Form No. 134.
Teacher ~~Ambedkar~~ ~~Asnark~~ se middle school.

R. W. D (W) Dhake DIVISION

Dhake SUB-DIVISION

Hind & R. K (J. V)

Measurement Book

Rangesh Jee.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area	
	No.	L.	B.	D.		
		Abstract of cost				
1		Plv of fixing of tybnd				
		NHASBY site with logs				
		citizens and machine				
					41	
3 1/2			P.			
1 1/2			P.			
4 Nos ②9.		11246.85		9	44987.	
2		Clearing and grubbing				
		out land				
			P.			
1.20 Nos ②9		73248.75		9	87879.	
3		Const of GSB Gr D by plv				
		well				
			P.			
401.81 m ³ ②9		3025.75		9	124973.	
		3204.94		9	128615.	
4		Plv laying sbndy d com				
		W.H.H.			41	
			P.			
260.88 m ³ ②9		4385.00		2	114395.	
5		Const of unexcavated				
		Acc 735				
			P.			
		8326.19			292565.	
357.38 m ³ ②9		8396.18		2	295022.	
6		E.W. in Excavation				
		R. R. in				

Continuation

9 5417475.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
327.79 m ²					
	201	386.53		6	1267012
21		Sewer filling in open			
		Pond			B
		P. 29			
6.14 m ³	209	837.52		8	330022
81		PIV Pce 715 in Avelli			
		P. 29			
46.512 m ³	209	7851.57		9	3651922
91		PIV Pce 715 in open			
		P. 29			
		P. 29			
204.29 m ³	209	7851.57		9	16039972
101		PIV Pce 715 in sub-			
		structure			n
		P. 29			
129.44 m ³	209	8488.32		9	10987282
11.		S/E of Pce 7 HYSO			
		bar. substructure			
		P. 29			
2.754 m ³	209	67975.82		9	1872052
121		PIV Pce 715 in			
		Substructure			
		P. 29			

Continuation

9 8802,5982

Sch. XLV-Form No. 134 9 8802598-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
22.654 m ² ② 9		8836.58			9 200184.
131		Piv one 7/8" in		Super	
		SL		P.	
		P.			
25.948 m ² ② 9		9826.94			9 254989.
141		Piv filling joint		Selling	
		P			
39.007 m ² ② 9		53.24			9 2076.
101		Piv weep holes		Ab d	
		P. wall		e	
		P.			
90 m ² ② 9		134.63			9 12117.
161		12" go. spouts		comp.	
		P. 30			
8 m ² ② 9		6312.14			9 5049.
121		Piv and app. Prime.			
		cont with SS			
2904.71 m ²		P.			
		P.			
12 m ² ② 9		55.09			9 160020.
181		Piv and app. Deck			
		cont with RS			
8775.00 m ²		P			
319.98 m ²		P			
9094.98 m ² ② 9		18.84			9 172259.

Continuation

9 9609292-0

Sch. XLV-Form No. 134 96092922

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/	Piv	cynd 2011			
	SDBC	will. 100-120 T84			
219.325 m ³		P.			
7.999 m ³		P.	33		
227.374 m ³	②9	15070.78			3426704
20/	lyny BIF/S	lyny			
	Propnd Sub				
		P.	33		
428.01 m ³	②9	482.80			205190
21/	Constn Sub	de earth			
	shl				
		P.	34		
2602.35 m ³	②9	243.93			634791
22/	Piv & laying of hot oppb-				
	Round Tasting	BT			
		P.	34		
430.00 m ³	②9	801.25			344709
23/	Piv & laying hot oppb.				
	Round Tasting Pce				
		P.	35		
170.00 m ³	②9	902.11			153359
24/	Painting lvs. and arches				
	2/ kamps wall				
89.28 m ³		P.	35		
120.00 m ³					26982
209.28 m ³	②9	128.92			11511

Continuation

9 144010272

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
217	147	work in cm	(1:3)		
		in p. 147			
		P 35			
17.30 m ²	9	6419:63			9 1110602
261		Planting with cm	(1:4)		
		P. 35			
120.00 m ²	9	2265:53			9 2718642
271		Piv 45 m	9 km 82		
		P 36			
13 m	9	3077:06			9 92312
281		Piv 45 m	9 2007		
		P. 36			
12 m	9	817:68			9 98122
291		Pring New letter			
		P. 36			
352 m	9	1161:24			9 4087562
301		Piv Boundary pillar			
		P. 36			
68 m	9	733:38			9 498702
311		600 m	1		
		P. 36			
10 m	9	4154:81			9 415482
321		600 m	0		
		P. 36			
7 m	9	5470:59			9 382942

Continuation

9 1534146220

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32/	800	m x 600m			
6 m @ 9	7511.59			9	45070.
34/	900	m octogen			
6 m @ 1	9500.79			9	570052
35/	110	7 9 dms			
108 m @ 9	1231.56			1	1330082
36/					
12.72 m @	652.84			9	242720
37/					
6.00 m @ 9	1528.12			9	91572.
38/					
86.65 m @ 1	302.47			9	262032.
39/					
75 m @	1018.66				76399.2
Add Lm @ 12				9	15690722
At 12				9	16083022
					160846822
At 12 @ 12				9	288152422
					1880999222
cm, 0.057. bch @ 9					944522
					1888054722
cm km by				9	113301622
Continuation					756673122

Amur
10/12/25
J.E.

10-12-25
AR
24/12/25