

Schedule XLV-Form No. 134

Sog PUD Dasha Puad to makechang.

DIVISION

SUB-DIVISION

Part I

MEASUREMENT BOOK

21 May 1941 16-41 214

492
15/3/20

ABSTRACT.

20

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) 121 scarp mt belice		P-	1/1		
7.00 Hqs @ 2050/10					1435
(2) 122 clearing and gruship land					
		P-	1/2		
0.936 Hqs @ 49800/10					46612
(3) 123 Dfs metalip starch					
		P-	4/6		
3.75 MB @ 2400/10					1500
(4) 124 Remove ref					
		P-	4/7		
7.50 M @ 170/10					1275
(5) 125 Excavation in soil					
		P-	15/2		
50.62 MB @ 120/10					6075
(6) 126 cont of engr					
		P-	16/3		
30.37 MB @ 50/10					1518
(7) 127 cont of engr					
		P-	14/3		
2407 MB @ 145/10					349015

Continuation

407430

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) 128 ¹²⁹ cmth. of ditch width at top		P-1514			
1604 MB @ 1901 MB					304760
(9) 129 ¹³⁰ cmth. of S. & S. road		P-1511			
1543.08 MB					
424.50 MB		P-1812			
1967.58 MB @ 2051 MB					403354
(10) 130 ¹³¹ P. & S. side of road with width stone & after		P-1611			
70.98 MB					
719.72 MB		P-1711			
790.70 MB @ 3470.00 MB					2901869
(11) 131 ¹³² P. & S. side of road with width stone & after		P-1711			
269.44 MB @ 4625 MB					1246160
(12) 132 ¹³³ P. & S. side of road front c c 97 MB					
496.20 MB @ 8350 MB					4143270
(13) 133 ¹³⁴ S. & P. side of road 1912					
1 MB @ 13055 MB					13055

Continuation

9419898

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14) 144 SIF Crt 2 on b-o-a of					
			P- 1913		
1 No			@ 10500/201		10500
(15) 154 153+167+181+196+202 Crt No in exp. cov. at est. fund					
			P- 211		
312.04 MS			@ 265/MS		82690
(16) 154 fund. p-c-c g-m 15 in fu					
			P- 412		
✓ 6.15 MS			@ 6850.1/MS		42100

(17) 155+157+169+183+198+204 p-m 20 in fund.					
✓ 27.72 M3			P- 411		
✓ 21.76			P- 611		
✓ 9.86			P- 712		
✓ 36.92			P- 213		
93.78 MS			@ 7525/MS		705695
(18) 156+164+167+170+173+189 SIF HUS Amp in R. cc. mkt exclusive cut tip banding anal binding wall Comm					

Continuation

102,60883

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2.718 MT	P-	315			
1.466 MT	P-	515			
1.260 MT	P-	612			
0.37 MT	P-	713			
11.841 MT	P-	815			
2.438 MT	P-	1112			
20.133 MT	@ 73500 MT				1479776
(19) 158 MT	f m d e p w a p				
	k o l e r				
26	P-	814			
52	P-	1518			
92	P-	1401			12880

(20) 159	f m d e p R. a. c.				
	q m 25 in 813				
	P-	711			
✓ 9.28 MB	@ 85000 MB				78800
(21) 163	f m d e p R. a. c.				
	q m 30 in 813				
	P-	811			
3.75 MB	@ 91251 MB				3422
(22) 165	f m d e p f. c. c.				
	q m 20 in 813				
	P-	812			
3.72 MB	@ 75251 MB				23478
					11859239

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) 168	Pucca	P-11			
	7.15	in	Pucca		
		P-513			
✓ 6.48 MB	@ 7015	MB			45457
24 172+176+186+190	Pucca	P-11			
	7.15	in	Pucca		
	stone				
60.72 MB	P-1011				
83.09	P-1211				
143.81 MB	@ 8800	MB			1265528
(25) 203	Pucca	P-11			
	7.15	in	Pucca		
7.96 MB	P-514				
7.39	P-212				
✓ 17.35 MB	@ 6800	MB			50245 117980
(26) 205	SIR	MB	111		
	stone				
	P-314				
7.50 MB	@ 9025	MB			67687
Sum 22404.21	Total				13355891.00
Material Statement					
CEP	Stone	5979.00 MB			
2246.71	Stone	474.42 MB @ 527.30 MB			
	"	189.76 MB @ 417.88 MB			
	"	284.65 MB @ 191.98 MB			
6.11	"	306 MB @ 467.20 MB			
	"	65.00 MB @ 351.99 MB			

Continuation