

*Am 24  
10-10-20*

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(5) Plv. Cont of embank L=100 ft B= 58.59 ft D= 59.41 ft					
(6) Plv. Cont of pub. to do					
1213.17 ft C.R. = 176.47 ft D = 21.40 ft					
(7) Plv. excavation of pond					
Wing outlay - do -					
156.31 ft C.R. = 74.17 ft D = 11.38 ft					
(8) Cont of 3.5.1 S-I					
645.94 ft into T.B.P. (19)					
A B = 2909.27 ft D = 18792.14 ft					
(9) Plv. Length Bore					
8-Plv. - do -					
637.50 H <sup>2</sup> C.R. = 477.52 ft D = 900435 ft					
(10) Plv. Length of spout					
Wing G-II - do -					
292.30 ft C.R. = 3621.28 ft D = 1783691 ft					
(11) Plv. Cont of Unreinforced P.C. Wall in Rukka					
574.50 ft into T.B.P. (20)					
C.R. = 73.28 ft D = 3770549 ft					
(12) Plv. Length N.W.Sy signs					
Board P - do -					
02 N.W. into T.B.P. (20)					
C.R. = 11.41 ft D = 22835 ft					
(13) Plv. excavation S-I					
foundn as in do -					
21.96 ft - do - T.B.P. (20)					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Pl. 260259/1	-	-	-	-	5723 <sup>2</sup>
(2) Pl. Sard. Hill in					
1.86 fl -	19.3.2				
(3) Pl. 260234/1	-	-	-	-	7390
(4) Pl. 260240 H.R. for open					
1.86 fl -	19.3.2				
1.86 fl -	19.3.2				
(5) Pl. 260243/1	-	-	-	-	7178 <sup>2</sup>
(6) Pl. R.C.C. Hill in					
1.86 fl -	19.3.2				
22.71 fl 260273.32/1	-	-	-	-	1,75,646 <sup>2</sup>
(7) Pl. Back Hill behind					
1.86 fl -	19.3.2				
14.40 fl -	19.3.2				
(8) Pl. weath. hill in					
1.86 fl -	19.3.2				
20.40 fl 260282/1	-	-	-	-	16880
(9) Pl. C.R.B. Hill in					
1.86 fl -	19.3.2				
1.61 fl -	19.3.2				
(10) Pl. 260202/1	-	-	-	-	85,740 <sup>2</sup>
(11) Pl. 260202/1	-	-	-	-	85,223 <sup>2</sup>
1.86 fl -	19.3.2				
Add L.P. L. Coxs P.L. R.					85,223 <sup>2</sup>
					85,223 <sup>2</sup>
					96,3022 <sup>2</sup>

Continuation

*Am 99  
10-10-20*