

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(32) RCC M-20					
- choko					
no (3)					
423.943 m ² C 6980 DS - 29593200					
(33) RCC forky					
(4) 2-7					
322.223 C 789.166 - 255510					
(34) filler men					
no (5)					
104.30 m ² C 3572.12 362080					
70 m ² 156075210					
Add 12x.55 18229020					
6910 m ² 15607500					
Grade - 12960720					
70 1781648620					
24.5 m ² 35632320					
1745986320					
clearing @					
no (6) 731613620					
ref 1014372720					
my turn 3					
R-A-O					
12-8					
13/6/22					

Ind R. area

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
None of wall - Area of Kenda				
Area of				
None of Cor - Shitbad Anging				
Aggms - 214247/32				
Aggms - 201500/31.22				
D.O.S - 15/12/22				
D.O.C - 14/12/22				
<u>Area of</u>				
D.R.C. 00.30.20				
Sub Structural - do do do				
124 22 - 8 12				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(11) Area of plot for water				
Bm - de				
1.1 C. 21163.28 -				34830.0
(12) Chy and p. b. b. b.				
M. 8 & 12				
037 Men G. 5137.38 -				19944.0
(13) Chy and p. b. b. b.				
W. 1 - 12				
M. 12 & 13				
30.0739		126.24	-	3787.0
(14) W. 107 Chy and p. b. b. b.				
- 12 12				
M. 12 & 13				
(15) 15000				
812.039		178.29	-	16229.0
(16) 15000				
489.0739		161.61	-	79066.0
(17) 15000				
Chy and p. b. b. b.				
Chy and p. b. b. b.				
M. 12 & 13				
1474.2039		192.23	-	288238.0

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
⑥ WSB br 2 - do				
Area (13) 5.26				
578.4 m ³ 2736.74 m ³ - 1418705.				
⑦ 30.3 m ³ 2736.74 - 829220.				
⑦ WBM 6.111 do				
Area (19) 5.68				
12.22 m ³ 3838.41 - 526620.				
⑧ Rec m-36 do				
Area 12				
Area (14) 8.62				
240.0 m ³ 6207.09 - 148920.				

⑨ sph and 144				
44.13 m ³ do				
Area (5) 8.6				
Area (3)				
42.0 + 8.342 50.34				
44.2 49.17 m ³ 9				
56183.719 - 2782895.				
⑩ Rec m-30 do				
Area (7) 9.1				
20.0 m ³ 7119.461 - 142439.				
⑪ m weeph				
- do m (79)				
20.0 m ³ 117.181 - 103110.				
⑫ sph 144 do				
10 Area (2) 29				
16.97 m ³ 52379.23 - 973720.				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(13) pcc m-15				
- choker				
pu (3) 5-8				
174.24 m ³ 7137.628				1249258
(14) panel and ch				
and and users				
mo (3) 5-8				
14.04 m ³ 12711.501				1784940
(15) Am 10 pcc				
Red-ck-ch				
mo (5) 2				
68.0 m ³ 2298.862				1627830

(16) Dam Spout No 2				
8 (8)				
12 m ³ 528.192				6338.30
(17) pcc m-15-ds				
mo (9) 5-8				
8.02 m ³ 3060.353				996320
(18) pcc m-15				
Grid No (10) 20				
19.26 m ³ 16581.441				203410
(19) Step and Cap				
(10) 2-11				
16.8 m ³ 10379.313				1748340
(20) Bathing				
mo (10) 8-11				
749.60 m ³ 294.728				2209470

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(21) Parcel 1 rly - db				
- db - db				
(10) d (10)				
158.42m ² 39			566.307	801714.0
(22) Berddu pte				
- db - db				
P- (10) d (11)				
93.6m ² 9			3332.406	-312389.0
(23) Floor cls - 100m				
P- (11) d (95)				
31.20m ² 39			3707.117	-121964.0
(24) Other land				
gabb - db				

P- (11) d (10)				
0.053 kcal 9			5137.829	-2710.0
(25) bldg embank db				
P- (11) d (10)				
705.210m ² 9			49.662	-34984.0
(26) bldg embank db				
P- (11) d (10)				
1044.404			190.422	-208398.0
(27) embank db				
B- (12) d (12)				
L- (12)				
130.809			191.614	-2504.0
(28) 450 VT - db				
P- (12) d (22)				
32.4m ² 9			3385.292	-109684.0

Continuation