

[illegible]Continuation
C.D

R 48859 = 12

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(414) Prov. Excavation					B.f. 48859 =
Said using					
49.28 m ³ Hydraulic (39) Tm ³					
OK 35.52 m ³					83724 =
(515) Prov. Construction					
Combarkom wall - ay,					
(Lead up to 1000.00 m)					
256.56 m ³ Hydraulic (39) Tm ³					
OK 190.36 m ³					8616305 =
(616) Prov. Construction					
Combarkom wall - ay,					
(Lead up to 100.00 m)					
1998.64 m ³ Hydraulic (39) Tm ³					
OK 154.28 m ³					8308350 =
(713) Prov. Construction					
Sub grade - - ay,					
1125.915 m ³ Hydraulic (39) Tm ³					
OK 192.04 m ³					8216221 =
(818) Prov. Construction					
G.C.D. with road grade					
1093.89 m ³ Hydraulic (39) Tm ³					
OK 3298.04 m ³					833541719 =
(919) Prov. Laying Speeding					
Comp. h.i.d. m. gr. II.					
426.29 m ³ Hydraulic (40) Tm ³					
OK 400.65 m ³					81748069 =

Continuation

B 6029999 =

C + 2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) pr. Applying primes				B.f	R 6029992
Coat (cc-1) - cu,					
5302.50 m ² dthndep (40) m ²					
ck 43.44 m ² - R					2303412
(11/10) pr. Applying truck					
Coat (R-1) - cu,					
5302.50 m ² dthndep (40) m ²					
ck 14.86 m ² - R					787952
(12/12) pr. Applying mid seat					
Surface down,					
5302.50 m ² dthndep (40) m ²					
ck 222.07 m ² - R					1175262
(13/13) pr. Const. station 0					
Cement concrete					
114.939 m ² pr. cement m30 grade.					
dthndep (40) m ²					
ck 7523.59 m ² - R					8650532
(14/14) pr. Rec m15 grade					
1.0 m stone - cu,					
3.0 m dthndep (41) m ²					
ck 2404.08 m ² - R					721222
(15/15) pr. Rec m15 grade					
200 m stone - cu,					
6.0 m dthndep (41) m ²					
ck 639.42 m ² - R					383722

Continuation

R 839276122

C-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16116)			B.F.	B	839226120
			per 8 fixing logs 6		
			199575185000.		
3.0 Mts			depth (41) Tms		
			CG 9684.96/each	R	2905520
(13117)			pro. 600mm equivalent.		
4.0 Mts			depth (41) Tms		
			CG 3691.89/each	R	1476820
(18118)			pro 600mm circle.		
4.0 Mts			depth (41) Tms		
			CG 4704.12/each	R	1881920
(19119)			pro. 600mm x 450mm.		
2.0 Mts			depth (41) Tms		
			CG 4600.55/each	R	920120
(20120)			pro. Rec MIS grade		
			in boundary pillar.		
16.0 Mts			depth (41) Tms		
			CG 5353.38/each	R	856620
(21121)			planting of trees		
			their maintenance.		
59.0 Mts			depth (42) Tms		
			CG 842.62/each	R	49971520
(22122)			pro. 800mm marking.		
315.14 Mts			depth (42) Tms		
			CG 721.95/each	R	22950620
(23123)			pro. 6/60mm excavation		
129.63 Mts			depth (42) Tms		
			CG 229.03/m ²	R	35620220

Continuation R 878600920
C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(24/24)	per. 1st class beddy		B.F	8	8786009 = 10
16.89 m ²	dyndep (42) Tms				
OK	493.98 m ² —		8		833022
(25/25)	per. pec misgrade				
	in open downward.				
11.33 m ²	dyndep (42) Tms				
OK	602.03 m ² —		8		6828622
(26/26)	per. Head room in				
	brick masonry 200m				
1091.99 m ²	dyndep (42) Tms				
OK	596.9.03 m ² —		8		6443802 =
(27/27)	per. laying Recipie				
	MS 800600 m ²				
7.50 m	dyndep (42) Tms				
OK	285.24 m ² —		8		1988422
(28/28)	per. laying Recipie				
	MS 101 m ²				
7.50 m	dyndep (42) Tms				
OK	2713.58 m ² —		8		298522
(29/29)	per. laying Recipie				
	MS 200 m ²				
30.0 m	dyndep (42) Tms				
OK	3901.36 m ² —		8		11704122
(30/30)	plastered with cement				
	MS 200 m ² —		8		
146.61 m ²	dyndep (42) Tms				
OK	184.84 m ² —		8		2910722

Continuation

B 969888922

C. 2

