

2nd on A/C BIV
ABSTRACT OF COST

Sch. XLV-Form No. 134 8

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Provide S.F. TBM Ref Piller with 24 cost comp total per slab QVMB No (1) item (1) Benchmark Piller Qty = 2 no @ 5141 = 5141/cu → 10283 = 20 Reference Piller Qty = 4 no @ 2395 = 38120 → 9582 = 4 2) Prov. clearing and Grubbing of Road land 11m x 4 cost comp total slab QVMB No (2) item (2) Qty = 0.8575 Hec @ 70945 = 60714.375 → 60235 = 12 3) Prov. Box cutting behind old Surface with all cost comp total slab QVMB No (3) item (3) Qty = 72.187m @ 94798/m → 6856 = 0 4) Prov. Comp 19.7 Sub-grade and 2729 mauler with all cost comp total slab QVMB No (4) item (4) Qty = 1474.20 m @ 241 = 877.764 → 356565 = 7 443521 = 2					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5) Prov. G.S.B. Gr. 2 m. each full bulk with all out comp. total at 0.1				Def b	443521 = 2
Drainage (3) 52 m (5)					
Qty = 599.72 m					
Q1) 4318 = 39/m					2590041 = 2
6) Prov. 8/10 Excavation in trenching with all comp. total at 0.1					
Drainage (3) 92 m (6)					
Qty = 394.73 m					
Q1) 370 = 58/m					146279 = 2
7) Prov. P.C.C. M.S. in full with all out comp. total at 0.1					
Drainage (4) 52 m (11)					
Qty = 33.08 m					
Comp. Qty = 32.96 m					
Q1) 7862 = 52/m					289149 = 2
8) Prov. P.C.C. M.S. in SS.					
with all out comp. total at per at 0.1					
Drainage (4) 52 m (5)					
Qty = 61.58 m					
Q1) 8735 = 01/m					540981 = 2
					3999971 = 2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			126	3979	971 = 2
(59) Prov. S.F. 1000 mm dia MP					
Rice & P. Normal ear					
Comp 156 at Per Al 2.4					
Dr. 27 m 187 m ④ 9 m ①					
Qty = 15. m net					
② 7361 = 26/m ² —					110419 = 2
10 Prov. S.F. 11452 bar					
(32,36) Rice work with all					
Comp 100 at 10.2 at 2.4					
Dr. 27 m 187 m ④ 9 m ①					
Qty = 4.68635 m ²					
② 62532 = 40/m ² —					292652 = 2
③ 37 Sub. Street —					
Qty = 4.72676 m ²					
② 62926 = 30/m ² —					296505 = 2
11 Prov. Rice M ₂₀ in 107 mm					
(31) all comp 10.2 at 2.4					
all 2.4					
Dr. 27 m 187 m ④ 9 m ①					
Qty = 100.22 m					
② 8515 = 22/m ³ —					853225 = 2
12 Prov. Rice M ₂₀ in 107 mm					
(33) all comp 10.2 at 2.4					
all 2.4					
Dr. 27 m 187 m ④ 9 m ①					
Qty = 418.647 m					
② 8785 = 01/m ³ —					427382 = 2
					5960154 = 2

