

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
<u>Abstract of area</u>					
① Privately owned property of Wally B.M. Pillmarch					
City & Co. T.M. & B. P. 210					
= 2 N 2					
② 4534 = 97 / No R 9070 = 0					
② Privately owned property of Wally B.M. Pillmarch					
City & Co. T.M. & B. P. 210					
= 1 X 6 = 6 N 6					
③ 2100 = 55 / N - B - 12 603 = 0					
③ Clearing and grubbing Road Land (Perry Manual)					
Meadow - d - in d - in d					
Bush cutting - d					
City & Co. T.M. & B. P. 210 - ③					
= 1.12 Hectare					
④ 75573 = 34 / Hectare R 84 642 = 0					
④ Construction of embankment - d - Mahul					
- d - from borrow pits - d					
Length upto 100 M					
City & Co. T.M. & B. P. 210 (14)					
= 1307.693 M ³					
⑤ 177 = 64 / M ³ - R 232299 = 0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(5) Construction of Subgma and Carbon Building					
- d - 60mm P.K. - d. 25					
Length 10.100m + 1000m					
Qty. of T.M.B. P. (14)	28	60.23 M ²			
" " " (16)	7	16.80 M ²			
" " " (17)	2	26.62 M ²			
3804.35 M ²					
@ 264 = 63 / M ² B- 10,06745 =					
(6) Const. gromm					
- S.S. - S.S. - 1					
G.S.B. 95-I - d. 25 I					
Qty. of T.M.B. P. (15)					
= 1052.60 M ² R-3111380 =					
@ 295.5 = 90 / M ² - R-8441138 =					
(7) Finishing laying					
3 bonding and 1 compaction					
- d. W.B.M. 95-3 - d. 25 I					
Qty. of T.M.B. P. (17)					
= 360.93 M ²					
@ 4344 = 27 / M ² R-1567977 =					
(8) / 13 Finishing and					
Fixing of T.F. of M.M.G.S.Y					
In form of Sign Board					
- d. - d. - I					

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Qty of T.M.B. P _g No (9)					
= 2 H ₃					
@ 11 416 = 48/Each - R - 22.833 = ∞					
Cross Drainage					
(23) Construction of 2.0x2.0 Box Culvert					
Qty of T.M.B. P _g (4)					77.86 M ³
" " P _g (5)					2.70 M ³
H ₃ Culvert					
Qty of T.M.B. (6)					113.389 M ³
					193.94 M ³

@ 398 = 62/M³ - R - 77308 = ∞

6/ (24) Finishing Plain Cement concrete in open

Finishing P.C. Mis-galad

Qty of T.M.B. Box Culvert P_g No (4)

4.65 M³

" " P_g (5)

2.96 M³

" " P_g (6)

18.474 M³

26.084 M³

@ 647 = 86/M³ - R - 168786 = ∞

11/ (25) Finishing Plain

Cement concrete in

open finish of P.C.

M20 grade of P.C.

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Continuation

Particulars	Details of actual measurement				Contents of area
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@Hydrant P8 ⑦ 5.37 M3
 11 R8 ⑩ 6.00 M3
 Box Culvert 11 R8 ⑪ 1.50 M3
 12.87 M3
 @ 80.9 1.13 / M3 R-1 04053 = 0
 ③ Subsoil filling
 and Placing H.Y.S.D
 reinforcement d 11
 @Hydrant T.M.B R8 ⑩
 = 1.4834 M3
 in sub station
 @ 75229 = 43 / M3 R-1 11595 = 0
 ③ Finishing Back filling
 behind abutment, wing wall
 - d - d - d
 @Hydrant T.M.B R8 ⑩
 = 49.18 M3
 @ 944 = 16 / M3 R- 46334 = 0
 ③ Finishing and laying
 raincoat and concrete
 M30 grade in Top slab - d - d
 @Hydrant T.M.B R8 ⑩
 = 4.69 M3
 @ 8851 = 89 / M3 R- 41515 = 0



Particulars	Details of actual measurement				Cubits of area
	No.	L	B	D	
(33) Supply of Mangrove Planting of 4920 trees artificial - in Supreme Standard - d - 141 Qty vide T.M.B.P. (11) = 0.422 MS @ 76752 = 31/MTB 32236=00					
(34) Supply of Stone for Roadway - d - 1120 and in sub structure - d - 11 Qty vide T.M.B.P. (12) = 1.20 MS @ 7433 = 63/R 8920=00					
(35) Supply of Stone Structure - d - d Qty vide T.M.B.P. (12) 4 MS @ 277 = 08/N - R - 1108=00					
(36) Supply of Mangrove Rice NP3 Pioneering Suburb of 1000 and 1000 Qty vide T.M.B.P. (6) = 30.00 MS @ 7704 = 54/RMR 231136=00					

Continuation

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Particulars	Details of actual measurement				Remarks
	No.	L	B	D	
(38) Prising and laying of R.C. Pipes of 300mm dia for Drains - ch Qty vide T.M.B. Pg ① = 60 RM					
@ 1032 = 48/R.M.R.					61948 = ∞
(39) Dismantling of existing structure Culvert - ch - 245 Concrete Concret. Qty vide T.M.B. Pg ② = 3.39 m ³					
@ 683 = 75/m ³ R					2318 = ∞
(40) Dismantling of existing structure - Culvert - ch - 245 Concrete Master Qty vide T.M.B. Pg ③ = 100.98 m ³					
@ 319 = 41/m ³ R					32254 = ∞
(41) Removing all Type of Hume Pipes - ch Eashe Work - ch - 245 Qty vide T.M.B. Pg ③ = 200.00 RM					
@ 349 = 80/R.M.R.					6996 = ∞
Total R. 8052602 = ∞					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
B.F.					R. 8052.602 = 00
Add G.C.T.	18.1		+R	1449	468 = 00
Add L.C.T.			+R	80	526 = 00
Add Seignioring Amt			+R	150	500 = 00
					T41 B-97,33096 = 00
Less 33.33% Arb. L.W.S.R.				32	44041 = 00
					N41 B-64,89055 = 00
<u>Terms</u>					
17/12/24					Sum
J.C.					17/12/24
					A.E.

Material Statement

- ① Stone chips - 995.84 m³
- ② Stone Matl - 436.72 m³
- ③ Coarse Sand - 86.20 m³
- ④ Local Sand - 15.78 m³

D. Ravi

17/12/24
J.C.

Continuation