

V 79
10/3/22
AE

Comparison of materials (Total)

E/W - 1363.24 m²

Stone chips - 434 m³

Stone med - 173 m³

Sand - 199 m³

~~Bricks - 14921/2~~

V 79
10/3/22

Sum

10/3/22
AE

For B R
Stone chip

53m - 9.5mm - 88 m³ @ 5.16 = 454.45

9.5m - 2.36m - 25 m³ @ 5.11 = 127.75

~~52m - 22.4m - 173 m³ @ 45.85 = 7929.2~~

Type B 11.2m - 34 m³ @ 3.45 = 117.48

Crushed Ag - 277 m³

@ 5.28 = 1462.96

~~Bricks - 14921/2 @ 0.70 = 10445~~

Sand (6 cu) - 60 m³

@ 11.67 = 700.1

Sand - 129 m³ @ 15.0 = 1935

E/W - 1363.24 m² @ 3.4 = 4633.02

4576.93

V 79
10/3/22
AE

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10/3/22
AE

Continuation

Particulars	No.	L.	B.	D.	of area
<u>Abstraction of work</u>					
1. Provide & fix of working bench mark					
VTMBP-12 = 01 No @ 3942 = 45 pice					3942 = ✓
2. Provide & fix of reference stake					
VTMBP-12 = 2 No @ 1775 = 12 pice					3550 = ✓
3. Clearing & grading of soil bed:					
VTMBP-12 = 0.20 Hm @ 51133 = 76 pice					10227 = ✓
4. Casting of embankment of soil:					
VTMBP-18 = 422.49 m ³					
@ 188 = 55 / m ³				6	79449 = ✓
5. Construction of subgrade of all earth cut					
VTMBP-17 = 370.75 m ³					
VTMBP-12 = 370.00 m ³					
440.75 m ³					
@ 189 = 89 / m ³				5	178639 = ✓
6. Construction of ground surface of all embankment					
VTMBP-12 = 14669 m ³ @ 1555 = 74 pice				6	228118 = ✓
7. Provide lay ... & compaction of 8 layers of all earth cut					
VTMBP-12 = 142.43 m ³ @ 2188 = 21 pice					313855 = ✓
8. Construction of unclimbed m ² of gravel or pavement of all embankment					
VTMBP-12 = 307.70 m ²					
@ 5567 = 03 / m ²				6	1712975 = ✓
				6	2530755 = ✓

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			12.5	15	2530755
1. Layer of brick 2nd layer of all					
VTMBP-17 = 15.90m ²					
VTMBP-18 = 228.6m ²					
		244.50m ²			
c 506 = 781m ²				1	123908
2. Rice mix grade Kermilavallathu					
VTMBP-19 = 1852569/acre					1853500
3. Rice mix grade 200mm thick					
VTMBP-19 = 2 No 541580/acre					1084500
4. Road for 22m x 6m					
Informal sign board with log					
VTMBP-20 = 2 No					
VTMBP-23 = 255					
		4 No 9238 = 10/acre			36952500
5. Priority given latter					
VTMBP-20 = 88 No 525/acre					46500
6. Rice mix grade boundary wall					
VTMBP-18 = 32 No 466 = 89/acre					1494000
7. Provision of brick of road					
reflected in informal sign					
VTMBP-20 = 13 No 3487 = 89/acre					4534300
8. Provision of brick of road					
informal sign board					
VTMBP-20 = 12 No 4713 = 56/acre					5656200
9. Provision of brick of road					
reflected in informal sign					
board					

Continued

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Complete Jaks

13/10/20 2811444-2

VTMGP-205311066478/acre 19849-1

18 Proving & laying of red soil
- covering for 25m x 10m

VTMGP-20521068467876/acre 169936-1

19. Planting of trees... & all

VTMGP-21=20110681870/acre 16374-1

20 Road marking with had applied
thermo plastic compound for all

VTMGP-19=100008m² 83429m² 83496-1

21 E/W in area for 24m x 10m
complete

VTMGP-15=32.93m² 29479m² 9705-1

22 Proving & ms (P.C.U. 1:2.5:5) concrete
for plain... & all

VTMGP-15=2.854m² 4096746/m² 11675-1

23 Plain window frame in

substance... & all

VTMGP-15=8.54m²

VTMGP-16 = 11.23m²
19.87m²

4792-921m² 6 95235-1

24. Proving & laying of a concrete
pipe 20m x 10m

VTMGP-13=37.50m² 91482m² 34306-1

25. Proving & laying of concrete NB
600 mm dia tube pipe for all

Continuation

6 3099015-1

