

15

[illegible]

1/2) for cost of G.S.B by
new graded material
— 0.00 —

1x $15.00 \times 4.05 \times 0.10 = 6.075$
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total = 24.30 m³

2/ (1/2) for laying spreading
& compacting work
G.S.B. none —

10x $30.00 \times 3.75 \times 0.075 = 84.375$
10x $30.00 \times 3.75 \times 0.075 = 84.375$

Continuation

Attested
mm
17/02/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of cost</u>					
$\frac{1}{17}$ Const of working benchmarks - do -					
5.065 KM wide page - (10)					
at 10240.22 / KM — Rs					518672
$\frac{2}{12}$ Const of reference pillars - do -					
5.065 KM wide page - (10)					
at 10414.90 / KM — Rs					527512
$\frac{3}{13}$ cleaning & grubbing of road/land -					
1.52 Hect wide page - (10)					
at 51132.78 / Hect — Rs					777232
$\frac{4}{14}$ Const of embankment lead up to 100 m length					
1708.99 m ³ wide page - (10)					
at 174.94 / m ³ — Rs					2989712
$\frac{5}{15}$ Const of subgrade & earthen shoulders					
1823.70 m ² wide page - (10)					
at 176.58 / m ² — Rs					3220292
$\frac{6}{16}$ Const of embankment					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Land up to 100 m length					
3982.64 m ²					
note page (10)					
2. 139.84 m ²					
					557632
3. 1/2) for excavation for road					
not for cutting - see					
419.438 m ²					
note page (10)					
4. 24.16 m ²					
					31106
5. 1/2) Contd. at G.S. B by					
new graded material					
2063.546 m ²					
note page (11)					
24.30 m ²					
note page (11)					
2082.846 m ²					
6. 2877.98 m ²					
					6008777
7. 1/2) for laying spreading					
compactive material (11)					
1172.814 m ²					
note page (16)					
8. 3537.83 m ²					
					4199212
9. 1/2) for 2 lines masonry					
high board -					
12. 100 note page (11)					
11434.33 m ²					
					22869
10. 1/2) for earthwork in					
excavation for					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Foundation - do -					
303.193 m ² wide base (1)					
at 269.22 m ²					816562
¹² (32) for sand filling in					
Foundation - do -					
26.24 m ² wide base (1)					
at 400.59 m ²					107122
¹³ (34) for R.C.C. 15 grade					
in Foundation -					
41.525 m ² wide base (1)					
at 5851.50 m ²					
¹⁴ (35) for R.C.C. 15 grade					
in box cul - do					
249.81 m ² wide base (1)					
at 2241.63 m ²					18240132
¹⁵ (40) for sand filling behind					
abutment - do					
158.40 m ² wide base (1)					
at 2211.62 m ²					4295242
¹⁶ (41) for keep doped in					
R.C.C. abutment					
220 nos wide base (2)					
at 83.11 m ²					182842

Continuation

