

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
Abutment at rail-				
(1) Const of masonry				
1.51 m wide base (10)				
OR 10265.26/127			15	15652.2
(2) Const of reference				
Pillars - do -				
1.51 m wide base (10)				
OR 10629.14/127			15	16065.2
(3) Cleaning & pushing of				
road/land - do -				
0.45 m wide base (10)				
OR 51132.76/127			15	23010
(4) Const of embankment				
lead up to 100 m length				
708.858 m ² wide base (12)				
OR 174.94/4 ²			15	124008.2
(5) Const of subgrade				
earthen shoulder				
- do -				
1082.06 m ² wide base (13)				
OR 1082.06/11 ²				
OR 176.58/4 ²			15	191167.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
82 81) 1/4" x 4" x 8" G.M. 1/4"					
Irregular board					
10 100					
11 3592.07/1000					17378
83 82) 1/4" x 4" x 8" G.M. 1/4"					
Irregular board					
02 no. wide base - (20)					
11 4120.79/1000					8341
84 83) 1/4" x 4" x 8" G.M. 1/4"					
Irregular board					
02 no. wide base - (20)					
11 8127.14/1000					16254
85 84) 2" x 4" x 8" in excavation for foundation					
107.60 m ² wide base - (11)					
11 269.22/m ²					29512
86 85) 1/4" x 4" x 8" in foundation - all -					
4.862 m ² wide base - (11)					
11 400.59/m ²					1948
87 86) 1/4" x 4" x 8" in foundation					

Continuation

Particulars	Totals of actual measurement			Contents of area
	No.	I	II	
2.55 m ² mole			Page - (12)	
Qr 5925.43/m ²			A	44825
(30) for R.O.C. near gate				
for 500 c.c. - all -				
45.40 m ² mole			Page - (12)	
Qr 2432.55/m ²			A	227814
(31) Backfilling behind				
abutment - all -				
28.80 m ² mole			Page - (12)	
Qr 2282.48/m ²			A	80164
(32) for keep hole in R.O.C.				
abutment - all -				
40 NW mole			Page - (12)	
Qr 83.11/m ²			A	3324
(33) for supplying ditches &				
placing 14 SD bar -				
3.22 m ² mole			Page - (12)	
Qr 45932.77/m ²			A	142907
(34) for laying boulder pour				
for bed protection				
37.80 m ² mole			Page - (12)	
Qr 3500.16/m ²			A	132306

Continuation

R 8252449

Continuation

Attested
mm
15/03/23