

① Construction of GSB grid
with app material
for extra indemnity
P.C.C. Position

$$\frac{10.00 \times 2 \times 0 + 2.125}{2} = 21.2542$$

$$\frac{15.00 \times 2 + 0 + 1.125}{2} = 16.87$$

$$\frac{14.0 \times 2 \times 0.750 + 0}{2} = 10.50$$

$$8.00 \times 2.7 \times \frac{0+1.625}{2} = 13.00$$

$$\frac{15.10 \times 2 \times 0 + 0.875}{2} =$$

$$15.10 \times 2 \times \frac{1.25 + 0}{2} = 18.75$$

$$80.37 \text{ m}^2 \text{ (A)}$$

Duty - $80.37 \text{ m}^2 \times 0.100 = 8.04 \text{ m}^3$.

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of work					
① Cleanup & grubbing of 2/4					
24-① P-14					
1.925 Haul CB		51133.76/Haul			98432.0
② PIP work of 3.4 Pile					
24-② P-14					
2.75 km CB		1868.37/km			11127.0
4046.29/km					
③ Pile and Pileup Refractor					
24-③ P-14					
2.75 km CB		1868.37/km			5138.0
④ E/W in excavation in Pile					
14-④ P-14					
59.60 m ³ CB		269.32/m ³			16051.0
⑤ Pile MIS Concrete in Pile					
24-⑤ P-15					
5.90 m ³ CB		6206.51/m ³			36618.0
⑥ Pile MIS Concrete in Pile					
24-⑥ P-15					
61.20 m ³ CB		6936.94/m ³			424541.0
⑦ Pile and Laying 1000 m ³ in Pile					
10-⑦ P-15					
15.00 m ³ CB		3329.01/m ³			49935.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) Const of emb ⁿ with bed - 1000 mil 24 (8) P-15					
1849.98 m ³ CR		141.56/m ³	B		261883.0
(9) Const of emb ⁿ with bed - 1000 mil 24 (9) P-15					
310.96 m ³ CR		175.43/m ³	B		54552.0
(10) Const of Subgrade and earthen shoulders 24 (10) P-15					
2619.10 m ³ CR		177.07/m ³	B		463746.0

(11) Excavation of Railway Cutting 24 (11) P-15					
97.50 m ³ CR		74.16/m ³	B		7231.00
(12) Const of G.B. gr ² 24 (12) P-15 = 1365.75 m ³ 24 (12) P-19 = 8.04 m ³ 1373.79 m ³ CR 3396.27/m ³ - 24665762.0					
(13) Pav and Layer work on m ³ 24 (13) P-16 = 773.43 m ³ 14 (13) P-20 = 6.03 m ³ 779.46 m ³ CR 4544.81/m ³ - 3542186.0					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) From/Rate of typical Log + Cotten beam					
ad. (16) P-16					
0.2 No. Ch	11068.02	feet			22136.0
(17) Cause of concrete Cement concrete m30 in Poreline					
2nd (17) P-20					
672.86 m ³ Ch	7829.65	m ³			5268258.0
TOTAL					149,27,596.0
Less 1% for below Rate					149,276.0
					147,78,320.0

Less for previous payment	(18) R	9508889.00
Balance	R	5269431.00

19.9.21
G

19/09/21
AE