

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Removal of loose material from site by primary channelizing digging channel side by road: 0.4 m BD / primary HDD / 2024-25					
Date of start: 9-5-2024					
Date of end: 8-5-2025					
Date of day: 5-10-24					
(1) Primary logging spacing and length 11.2 m, 100 = 3					
$1 \times 15 \times 11.2 + 3.75 \times 0.075 = 17.58 \text{ m}^3$					
$1 \times 16.4 \times \frac{5.23 + 3.75}{2} \times 0.075 = 7.12 \text{ m}^3$					
$2 \times 30 \times 3.75 \times 0.075 = 16.875 \text{ m}^3$					
$1 \times 14 \times 3.75 \times 0.075 = 5.34 \text{ m}^3$					
					49.24 m ³
(2) Primary and logging 30 mm dia H.P for 100 g diam - 10 -					
$3 \times 3 \times 2.5 = 22.5 \text{ m}$					
(3) Construction of unreinforced pcc pavement - 10 -					
$5 \times 30 \times 1.52 \times 3.75 \times 0.16 = 91.8 \text{ m}^3$					

Continuation

[Signature]
5-10-24

ABSTRACTOR 657

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/15) construction of wing bench					
stone pillar — do —					
ag side 16mm — 4/15					
b-8 of Trench = 100					
@ 10 5203.69 each — 10					105870
(2/10) construction of Reference					
pillar — do —					
ag side 16mm — 2/10					
b-8 of Trench = 100					
@ 10 2442.67 each — 10					989120
(3/10) clearing and grubbing					
rock land — do —					
ag side 16mm — 3/10					
b-8 = 0.315 Hae					
@ 10 75573.34 Hae — 10					238063
(4/120) bring & lay masonry in					
formation & masonry work					
ag side 16mm — 4/120					
b-8 = 8 = 1 No					
add 16mm & b-12 = 3 No					
4 No					
@ 10 15572.90 each — 10					622522
(5/105) construction of embankment					
with 16mm & 10mm b-12 & 10mm					

Continuation

ABSTRACTOR C-7

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/105 construction of wing porch main pillar — do — of side 1 corner 4/105 p-8 of Trench = 2.00 @ 10 5203.69 each — 10 10587.20					
2/109 construction of Reference pillar — do — of side 1 corner 2/109 p-8 of Trench = 1.00 @ 10 2442.82 each — 10 9891.20					
3/107 clearing and grubbing main land — do — of side 1 corner 3/107 p-8 = 0.315 Hec @ 10 75573.34/Hec — 10 23806.30					
4/120 paving & laying masonry in boundary & main entrance Road of side 4 corner 4/120 p-8 = 8 = 1 No Add 1 km 9 p-12 = 3 No 4 No					
@ 10 15572.90 each — 10 62252.20					
5/105 construction of embankment width 6' 1' at bottom 10' at top					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 11809376 sq
(42/145) Add 1/2 L. Cur -					sq 1000792
(43/145) Add by curve to (42)					1754452
					120,84,903 sq
Less 0.25% in turn by G.M.					30209 sq
					120,54,694 sq
Less 1st A/C Bill G.M.					8124978 sq
					112,42,716 sq

P. P. S.
16-10-24

16/10/24
Sta

material statement

stone rubble - 57.42 m³

stone screenings - 11.4 m³

coarse sand - 41.31 m³

stone chips - 175.45 m³

earthwork - 1036 m³

Gravel on S.S. - 2.92 m³

Gravel on P.H. - 0.94 m³

Bitumen - 6.42 m³

P. P. S.
16-10-24

Continuation