

$$-\frac{x}{23}$$

Sch. XLV—Form No. 134

[illegible]

Further Measurement — Nil

Prunty

10-06-02	1
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2171

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F	-12.23, 13,		122 = 00
(20/4) Discontinuity -- of 19					
49.50 M ² [V.T.H.B P-47]					
@ h 231.77				h	11,473 = 00
(21/5) Discontinuity -- of 19					
7.30 M ² [V.T.H.B P-47]					
@ h 484.74				h	3,539 = 00
(22/7) Const. of embankment up to 1000 M					
--- d --- d --- d --- El 9					
519.68 M ² [V.T.H.B P-5]					
@ h 141.50				h	73,223 = 00
31.57 M ² [V.T.H.B P-10]					
@ h 175.43				h	3,784 = 00
(24/14) Const. of Subgrade					
--- d --- d --- d --- El 9					
1562.89 M ² [V.T.H.B P-5]					
@ h 177.07				h	2,76,741 = 00
(25/11) Const. of granular Subgrade					
--- d --- d --- d --- El 9					
660.15 M ² [V.T.H.B P-5]					
@ h 2685.72				M	17,72,978 = 00
					17,53,54,900 = 00
Add 12% GST - (+) h					5,22,590 = 00
Add 1% L - Cess (+) h					43,549 = 00
					49,21,059 = 00
Less 0.12% below = (-) h					5,905 = 00
Continuation					h 49,15,154 = 00

Scanned with CamScanner