

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Qth. & costs</u>					
(1/1) cont. of reference work					
bench mark via TMBP-2					
Qth. 0.86 km @	3935.39				3384.0
(1/2) cont. of reference pillar					
via TMBP-2					
Qth. 0.86 km @	1804.11				1552.0
(1/3) clearing of existing road land					
via TMBP-2					
Qth. 0.241 km @	51133.76				12272.0
(1/6) cont. of embankment work					
approx Mater via TMBP-2					
Qth. 1095.30 m ² @	175.22				191918.0
(5/7) cont. of embankment with approx					
material via TMBP-3					
Qth. 272.25 m ² @	138.44				37690.0
(6/15) E/W in excavation for foundation					
of structure via TMBP-3					
Qth. 234.09 m ² @	269.22				87284.0
(7/16) lay brick soling layer &					
prepare sub grade via TMBP-3					
Qth. 146.91 m ² @	280.02				40970.0
(8/17) provide concrete for paving					
for cent concrete in open area					
via TMBP-3, Qth. 32.22 m ²					
@ 5632.02					181493.0
Continuation					556563.0

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	No.	L.	B.	D.	
		11.118			556563.0
(9/18) Brick masonry work in cm					
in sub structure foundation					
TRDP-3, Qth. 148.62 m ²					
@ 5437.30					808389.0
(10/19) Brick masonry work in cm					
in sub structure via TRDP-3					
Qth. 53.19 m ² @ 5670.00					301582.0
(11/20) plain reinforced concrete in					
sub structure via TRDP-3					
Qth. 1314.4 m ² @ 6997.89					819561.0
(12/21) plain & cast reinforced					
concrete in super structure					
via TRDP-4, Qth. 9.93 m ²					
@ 6981.87					69330.0
(13/22) supply, fix & place					
14SD bar reinforced in super					
structure via TRDP-4					
Qth. 1.95 MT @ 48221.20					94031.0
(14/23) Brick masonry work in cm					
1:3 in parapet via TRDP-5					
Qth. 3.03 m ² @ 5613.97					17010.0
(15/24) plaster with cm (1:3) 15mm					
thick via TRDP-5					
Qth. 131.94 m ² @ 163.24					21551.00
Continuation					1950417.0

Continuation