

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1	Const & 2- <u>km</u> & working				
	benchmark				
	P. 32				
1.63 km @ 2		108130.61		9	17626.~
2/2	Const & 2- <u>km</u> & pillar)				
	Burjine				
	P. 32				
1.63 km @ 2		114302.34		9	18631.~
3/3	Cleaning and grubbing				
	road land				
	P. 32				
0.487 H.P. @ 2		51133.76		9	24902.~ 25056.~
4/4	Const & embankment with				
	app. material for 1- <u>km</u>				
	up to 1000 y				
	P. 32				
510.11 y ³ @ 2		202252		9	103307.~
①/6	Const & embankment with				
	app. material for 1- <u>km</u>				
	up to 100 y				
	P. 32				
1190.26 y ³ @ 2		167241		9	199261.~
5/31	E/W in excavation for				
	found				
	P. 32				
63.28 y ³ @ 2		269132		8	17043.~

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/32 Sand-filling in open					
		P. 33			
5.56 y ³ @ 9	600257			9	2227
7/34 P.V. Rec 7 15 in. level					
		P. 33			
3.60 y ³ @ 9	6257257				22527
8/43 S/R and Paving 1750					
		P. 33			
4.32 y ³ @ 9	46162254			9	199422
9/39 P.V. Rec 7 25 8 in. in					
		P. 33			
58.56 y ³ @ 9	7800288			9	456820
10/41 P.V. Weep holes in Rec					
		P. 33			
40 No @ 9	83211			9	3224
11/40 Back-filling in behind					
		P. 33			
28.80 y ³ @ 9	2947272			9	84894
12/5 Const 9 Subgrade Rec					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2137.20 y ³	P. 34				
142.20 y ³	P. 37				
961.37 y ³	P. 39				
2240.77 y ³	Q. 204	16		9	4574762
12/9	Excavation & masonry in soil				
	P. 34				
48.75 y ³	Q. 74	16		9	36152
14/9	Const. & GSB 42 by				
	for well				
910.56 y ³	P. 34				
48.60 y ³	P. 37				
959.16 y ³	Q. 130	577		9	29501562 2800672
15/10	Pir & masonry spreading & comp. work in				
401.59 y ³	P. 34				
16.87 y ³	P. 38				
418.46 y ³	Q. 3823	12		9	13998232
16/14	Const. & masonry				
	Pce 17 25				
	P. 34				
132.68 y ³	Q. 2450	06		9	10383892
12/11	Pir and masonry work				
	cont. with masonry				
	P. 38				
4717.50 y ³	Q. 44	58		9	2103062

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Material/slab			
		Jail - 1103.93 m ³			
		stone Arch - 40.824 m ³			
		Conchard sand - 17.496 m ³			
		stone Yell - 20.412 m ³			
		Screed - 4.049 m ³			
		Stone masonry - 127.372 m ³			
20 cm		Emulsion SS - 4.009 MT			
2 cm		Emulsion SS - 1.297 MT			
3 cm		Asbestos sgo - 8.963 MT			
		Subendax			
		22-08-22			
		J-E			

Inv. No.
22-08-22