

(These four lines should be repeated at the commencement of the measurements relating to each work.)

[illegible]

①	Construction of granular sub-base by providing well graded material - do-do comp - as per spec & dir of E/T.			
6x	1.10x	1.12x	0.1wz	0.739m ³
5x	1.20x	1.10x	0.1wz	0.610m ³
5x	2.10x	1.10x	0.1wz	1.110m ³
6x	6.10x	0.90x	0.1wz	3.240m ³
2x	5.10x	0.85x	0.1wz	0.850m ³
8x	4.10x	0.75x	0.1wz	2.400m ³
9x	2.10x	0.65x	0.1wz	1.170m ³
Continuation				10.10m ³

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/164 p/v W.D. 11-42 m					
U.P. No. 12 - 113			70.7 m		
	@	3944	= 15/m		748422 448456
5/165 p/v W.D. 14-42 m					
U.P. No. 11 - 140.41 m					
	@	3641	= 35/m		8511282
6/166 p/v and app. p/v and app.					
U.P. No. 13 - 1872.133 m ²					
	@	41	= 90/m ²		76752 80857
7/167 - p/v and app. 700 m					
U.P. No. 14 - 17662.133 m ²					
	@	13	= 90/m ²		8245504
8/168 p/v Laying and Laying					
915 S.					
U.P. No. 15 - 1872.133 m ²					
	@	198	= 75/m ²		8372086
9/169 p/v and Laying					
S.D.B.C.					
U.P. No. 15 - 394.75 m					
	@	902	44.74		84044111
10/170 p/v K.M. 14 m (U.P. No. 16)					
5 m					
	@	2316	= 49/cm		1158200
11/171 200 m x 400 m - 17 m					
	@	629	= 98/cm		167100

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P	h 71	3275
Add 12 x 4.5 + 11.1. Cabul dug (+)			B 93	h 93	2458
			T	h 810	5217
2 cur 16 v. Belue (-)			B 810	h 810	0521
			T	h 72	98834
					7294692
					21.66.70
					AE
					Call
					100
					2016

Consumption of Materials				
Stone metal				
45.6 to 9.5	66.35 w)		h	36549=
	@ 550 P5/w)		h	
	47.39 w)			
	@ 411.3)		h	19534=
Sand	75.53)			
	@ 116 P5/w)		h	8816=
Metal	137.58 w)			
	@ 427.69/w)		h	58842=
Seam	64.1 w)			
	@ 345.52/w)		h	2214P=
Filary	9.12			
	@ 131.28		h	11972

Continuation