

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B 0 9	22,589.00
		navels de 80			
		tear 80			
Qty 244.408 m ²		ny	m B 0-4		
			OB 3042.13/m ²		743,536.00
$\frac{6}{9}$		Pir, lay, 80			
		compacted stone			
		egg 10.13 m			
		de 80			
Qty 165.936 m ²		ny	m B 0-7		
			OB 3773.38/m ²		686,140.00
		typical masonry			
		concreting 80			
		with 100' de 80			
Qty 2.0 m ²		ny	m B 0-7		
$\frac{8}{24}$			OB 9507.13/each		19014.00
		for concrete			
		in 80			
Qty 37.25 m ²		ny	m B 0-5		
			OB 260.59/m ²		9707.00
$\frac{2}{25}$		Super 13 (180cm)			
		Bedded layer on wheel			
		Compacted de 80			
Qty 4.26 m ²		ny	m B 0-5		
			OB 448.060/m ²		1913.00

Continuation

6,1422,889.00

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	No.	L.	B.	D.	
10 16	11	per	m-15	in	1422899.00
		open 7 m 5 m 2 m			
		as per on			
Qty 3.23	m ²	v	m 15	5	
		@ 5953.080/m ²			19252.00
11 27	11	10	Per	margin	
		in cm (114) in			
		Structure de des per			
Qty 28.28	m ²	v	m 15	6	
Qty 28.04	m ²				
		@ 5882.12/m ²			164935.00
22 28		per	only	per	

	line	NP3 (600 mm deep)		
	de	de		
Qty 15.0 m	v	m 15	5	
		@ 2660.56/m		39908.00
12 28	plaster	with cm		
	(114)	15 mm thick on		
	brick in 245	de		
	as per	m		
Qty 46.62 m ²	v	m 15	6	
Qty 28.04 m ²		@ 182.86/m ²		5127.00 8524.00
14 30	plaster	on concrete		
	surface	two cut		
	inch of	two cut		
	with epoxy	put		

Continuation

6 - 1652, 121.00

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[illegible]