

43

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N101- const. with maintenance of work from Subhash chandra yadav to Galmu Gals.					
Specy- NO. Mahmud Alam.					
Apno- 48 S. B.D / 2015-13 (Mussy-8c)					
2022-23					
1/1					
Rate Bandh munda do do					
at 1.0 NAD					
42					
at 3.0 NAD					
3/3					
at 0.215					
4/4					
at 28.13					
5/5					
at 55.973					

Continuation

C. 31,996200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BA	7	3199620
at 120.613 m ² v. 9 m m ² - 37		100.0 m			
		Q# 124.97/m ²			12630.0
6/7	Construction of bus				
	grd. & curbside				
at 573.13 m ² v. 9 m m ² - 37					
		Q# 157.47/m ²			902512.0
7/8	Const. of bus m ²				
	new garden materials				
	d. 902				
at 51.38 m ² v. 9 m m ² - 37					
		Q# 3059.17/m ²			157180.0
8/9	Pir. layer 1.5 ft 9.2				
	Compiling on 20				
	w. m. gr. 300 m				
at 107.58 m ² v. 9 m m ² - 37					
		Q# 3741.89/m ²			4025532.0
9/10	Const. of un-traffic				
	p. ca. m. 20 v. m. 10				
	in kitchen				
at 382.5 m ² v. 9 m m ² - 37					
		Q# 7823.71/m ²			29925692.0
10/11	laying brick siding				
	layer on prepared sub				
	grd. with brick				
at 165.362 m ² v. 9 m m ² - 38					
		Q# 504.35/m ²			83400.0
11/12	R. cc m. 15 covering				

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13 ft		3775.5792 W
		Rm stone (pneum) dms			
at 2.0 NAs		v. 9 m rsl - 38			
			Q 2504.35 / each		5009.00
$\frac{12}{13}$		R. 2 m 15 ft 200 m			
		Somes (pneum)			
		de d m			
at 3.0 NAs		v. 9 m rsl - 38			
			Q 682.36 / each		2047.00
$\frac{13}{14}$		pir w first of typ			
		m m y w i t m y			
		S. 2 d d m			
at 3.0 NAs		v. 9 m rsl - 38			
			Q 9827.15 / each		29512.00
$\frac{14}{15}$		pir w first of rsl.			
		reflected rsl rsl			
		S. 2 d d m			
		600 mm rsl rsl			
at 6.0 NAs		v. 9 m rsl - 38			
			Q 1029.97 / each		10440.00
$\frac{15}{16}$		pir w first rsl - rsl.			
		rsl rsl S. 2 d d m			
		600 mm rsl rsl			
at 2.0 NAs		v. 9 m rsl - 38			
			Q 1803.87 / each		3608.00
$\frac{16}{17}$		pir w first rsl - rsl.			
		cent u, mls w rsl.			
		S. 2 d d m			

Continuation

Ce 382619520

6. 3965060' W

Continuation