

Abstract of Lect

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Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3) Dismantling of dry masonry retaining an order 50/100 — do — do —					
up (80)	item (3) = 12.28 m				
	@	217 = 05/m	15		26324 = 00
4) Dismantling of existing structures — do — do —					
up (80)	item (4) = 8.64 m				
	@	449 = 90/m	15		3881 = 00

5) (i) Removing all types of Hume pipes — do — do —					
up (80)	item (5) = 07.54				
	@	160 = 17/m	15		1201 = 00
6) (ii) Above 600 mm or 900 mm dia Hume pipes — do — do —					
up (80)	item (6) = 20.00 m				
	@	216 = 59/m	15		4231 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6) $\frac{1}{16}$	boundary	construction			
	of embankment	not			
	approach	not			
	local	from			
	do	do			
vp (8)	idea (8) =	6.250	516	m ²	
	@ 126 =	59	m ²	ft	795050 = 00
7) $\frac{1}{7}$	construction	of embankment			
	not	approach	not		
	local	from			
	do	do			
vp (8)	idea (8) =	2026.99	m ²		
	@ 171 =	71	m ²	ft	348854 = 00
8) $\frac{1}{8}$	construction	of			
	sub-grade	and			
	earthway	shoulder			
	do	do			
vp (8)	idea (8) =	15921.54	m ²		
	@ 173 =	79	m ²	ft	2767005 = 00
9) $\frac{1}{9}$	Granular	sub-base			
	with	well	graded		
	horizontal	do			
vp (8)	idea (9) =	4222.96	m ²		
	@ 2400 =	71	m ²	ft	12249552 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) 10	Providence water				
	Damp measurement				
	Ground - 2 - area				
VP (82)	Area (10) =	1613	8420		
	@ 3518 =	57/100	15		5672567.00
11) 11	Providence ad apply				
	Providence cement				
	do do				
VP (82)	Area (11) =	18144	00 m ²		
	@ 45.98/m ²	15			834261.00

12) 12	Providence ad apply				
	face coat - do - do				
VP (82)	Area (12) =	18144.00	m ²		
	@ 16.96/m ²	15			90772220
13) 13	Providence ad apply				
	ad rolling of clove				
	mix vel surface				
	do do				
VP (82)	Area (13) =	18144.00	m ²		
	@ 210 = 62/100	15			382489.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14) 13	ceement	coarse			
	Parony	Mar			
		do	do		
vp (83)	14	(14) =	532.08 m		
	@	744.8 = 07	1 m	Rs	3962969 = 00
15) 14	i) K'ometer	stone			
	stone	K'ometer	stone		
vp (83)	15	(15) =	1 m		
	@	3925 = 91	1 m	Rs	3925 = 00

	ii) ordinary	relent	stone		
vp (83)	15	(15) =	5 m		
	@	2384 = 00	1 m	Rs	11920 = 00
	iii)	200 m	stone		
vp (83)	15	(15) =	23 m		
	@	6392 = 52	1 m	Rs	14709 = 00
16) 15	Brick	and	stone		
	large	of	mm	stone	
vp (83)	16	(16) =	2 m		
	@	9632 = 86	1 m	Rs	19265 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23)	frontality	200	415		
24)	My desk	360			
	de	de			
up (25)	ide (23) =	9.46	20		
	(24) = 54	1/2			75972 = 00
24/25	supplying	front			
	and front	placety			
	mass bar	de	de		
up (26)	ide (24) =	1.312	47		
	(25) = 29	1/2			80344 = 00
25)	frontality and				
	frontality	front	de		
	compand	de			
up (26)	ide (25) =	20	4		
	(26) = 58	1/2			1097 = 00
(26)	blue	meson	my		
	in	cent	metre	2	
	de	de			
up (26)	ide (26) =	746	8		
	(27) = 47	1/2			29201 = 00

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(18) Earth work in excavation
 of (89) No. (18) = 275.366 m³
 @ 269-25/m — 6-7412620
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19) 19	Provision	4/15			
	PCC	(1.25' 5)			
	for	foundation			
		do	do		
VP (89)	Vol (19) =	38.779 m ³			
	@	6077 = 16/m ³	6		23644220
20) 20	Brick Masonry	in			
	on	(124)	in		
VP (85)	Vol (20) =	104.20 m ³			
	@	6910 = 86/m ³	6		72011120

21) 21	Brick Masonry				
	1.4	in SW-SH.			
		do	do		
VP (85)	Vol (21) =	135.487 m ³			
	@	7256 = 06/m ³	6		98916220
22) 22	Plaster / White wash				
on	Cement concrete				
	do	do			
VP (85)	Vol (22) =	7.608 m ³			
	@	7016 = 87/m ³	6		5328420

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27) $\frac{1}{2}$	Plastering	ms			
	ceement plastering				
	— do — do —				
vf (85)	Area (27) =	203	745		
	@ 218 =	93	1/2	14	44606
28) $\frac{1}{2}$	boundary 1.5 M thick				
	met cent fin				
vf (86)	Area (28) =	79.64			
	@ 502	20	1/2	14	4054

29) $\frac{1}{2}$	Earth kubric in				
	excavation for				
	— do — do —				
vf (87)	Area (29) =	899.14			
vf (91)	Area (29) =	58.604			
			897.73		
u-854=37	@ 2692	25	1/2	14	230038
30) $\frac{1}{2}$	Sand filling in				
	foundation				
vf (87)	Area (30) =	65.20			
	@ 5612	62	1/2	14	3662320

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35) 10	Supplaining	4.4	1.7		
	and	Plac by 1/2	50 mm		
		do	do		
vf 95) idu	④ =	70.0	21.4	Kg	
vf 96) idu	⑥ =	54.46	0.84	Kg	
		12.51	4.76	1g	
		12.51	4.76	1g	
		6186.05		Kg	
	cy	6.15	6	MT	
	⑥	6100	5.29	MT	
				1g	37554920
37) 15	Placing	1	Reinforced		
		ce ment	counte		
	M-20	1m	8.2	5m	
		do	do		
vf 99) idu	⑤ =	12.52	8	m	
vf 98) idu	⑧ =	12.52	8	m	
		24.86		m	
unit - 22.25	⑥	70.4	8.2	1/2 1g	15.6428205
38) 9	Bonding	200	44		
	1m	Deck	slab	4	
		do	do		
vf 96) idu	③ =	77.0	0.12	m	
unit - 77.009	⑥	82.43	54	1g	63482750

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
39) ₁₂	Brick masonry				
	WMC in cement				
	Mortar 1:3 1/2				
	Plaster do do				
VP (97)	Ida (97) =	16.5	2	m ²	
	①	77.02	247	1/2	127344 =
40) ₁₃	Plaster masonry				
	Cement mortar (1:3)				
	do do				
VP (98)	Ida (98) =	237	4.5	m ²	
	②	218	90	1/2	51992 = 15
34) ₁₄	do do				
41) ₁₄	Plastering 1:5 m ²				
	Plaster wet cement				
	Plastering do do				
VP (99)	Ida (99) =	79.80	m ²		
	③	50	90	1/2	4061 = 80
42) ₁₅	Plastering masonry				
	Notes in abutment				
VP (98)	Ida (98) =	64	m ²		
	④	139	48	1/2	2927 = 20
VP (99)	Ida (99) =	111	m ²		
	⑤	111	111	1/2	

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