

22/12/22 22-12-22 22-12-22	22/12/22 22-12-22 22-12-22
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① Constⁿ of defⁿ & work
B. 19. —

@ 4083.50 -	4084.00
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bunjes

@1887-16	-	866/1W
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CO - 9745.0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. 2	—		9745. w
③ A boundary 2 road					
road land					
Ver. B.P. (38)		0.252 Hg			
		② 52970.33			13,349. w
④ Cont ^d of sub. 1000					
road					
Ver. B.P. (39)		1434.80 m			
		② 190.36 / w			273,138.4
⑤ Cont ^d of sub. 1000					

road					
Ver. B.P. (39)		3347.982 m			
		② 154.28			5,16,527.2
⑥ Cont ^d of subgrade 2					
shoulders					
Ver. B.P. (39)		548.35 m			
		② 192.04			1,05,305.2
⑦ Cont ^d of subgrade 2					
road					
Ver. B.P. (39)		453.25 m			
		② 3152.77			14,28,713.2
		20			23,47,057.2

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. of	—		23,70,057.4
⑧ B.L. 32 c. wall on 4-3	8	—	20	405	
V.T. 09.30 (39)				198.78 m	
		② 325.1	—		7,81,018.4
⑨ Bridge 2 apply 1st floor coat	9				
V.T. 09.30 (39)				1620.27 m	
		② 43.37	—		70,304.4
⑩ Bridge 2 apply 1st floor coat	10				
V.T. 09.30 (40)				1620.27 m	
		② 14.8	—		24,045.4
⑪ Bridge 4 apply 1st floor coat	11				
V.T. 09.30 (40)				1620.27 m	
		② 218.67	—		3,54,336.4
⑫ Contn of 4th floor	12				
V.T. 09.30 (40)				1652.4 m	
		② 736.15	—		12,16,191.4
Continuation					48,92,915.4

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.C			48929.12
(13) Cont ^h of land shoulder					
13		20	810		
VET. 09/13/88	(40)	25.00			
		480.25			36,017.12
(14) R. 02 09/15 Quarry					
14		20			
VET. 09/13/88	(40)	2 Nos			
		2436.33			4863.12
(15) R. 02 09/15 200 m Stone					
15					
VET. 09/13/88	(40)	13			
		632.05			1896.12
(16) R. 2 A Logg of 09/09/84 project					
16					
VET. 09/13/88	(41)	3 Nos			
		9645.91			28,938.12
(17) R. 2 A Logg of 09/09/84 triangle					
17					
VET. 09/13/88	(41)	6 Nos			
		3672.37			22,034.12
					49,866.31

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.P.	-		49,86,663.0
(18) 18 B.P. R/R 600 mm circle					
		V.E. 19.30	(41)	4 Nos	
			@ 4684.85	-	18739.0
(19) 19 B.P. R/R 600 mm square					
		V.E. 19.30	(41)	2 Nos	
			@ 4581.03	-	9162.0
(20) 20 R.C.C. 15 boundary pillar					
		V.E. 19.30	(41)	8 Nos	
			@ 580.12	-	4641.0
(21) 21 Planting of trees & their cost					
		V.E. 19.30	(41)	37 Nos	
			@ 842.62	-	31,177.0
(22) 22 Poly road marked with lat applied					
		V.E. 19.30	(42)	138.02 m	
			@ 729.95	-	1,00,149.0
					57,50,531.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. P			51,50,531.2
(23) 42 Pwd in area for					
80r					
		VET. B.P (42)	883.582 m		
		@	305.20		2,69,493.2
(24) 43 Pwd R.C.C. 19.5 in					
land					
		VET. B.P (42)	43.87 m		
		@	6345.20		2,78,385.2
(25) 44 Pwd R.C.C. 19.30 in					

		80r - 80r			
		VET. B.P (42)	283.31 m		
		@	7736.20		21,91,686.2
(26) 45 8/P/P HYSD bar					
in sub-80r					
		VET. B.P (42)	27.239 m		
		@	8698.20		15,35,253.2
(27) 46 Pwd area of holes					
		VET. B.P (42)	60 m		
		@	120.20		7200.20
					74,33,018.2

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B. of	—		118,87,837.41
(33) Paddy low area width	53	—	—	810	
VET 09 B 1 (44) 12 x 12					
		75.00	—		9012.00
(34) Paddy P.C.C. 1745 w	54				
below approach slab					
VET 09 B 1 (43) 6.15 w					
		6157 w	—		38,145.00
(25) Paddy P.C.C. 1930 w	55				

approach slab					
VET 09 B 1 (44) 14.45 w					
		10770.00	—		1,55,680.00
(36) Paddy & area width	56				
local expansion joint					
VET 09 B 1 (44) 12.80 w					
		12562.93	—		2,88,805.00
(37) Ridge & layup boulder	60				
pit & p					
VET 09 B 1 (44) 39.60 w					
		3937.00	—		1,36,315.00
		C.D.	—		1,95,07,792.00

Continuation

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