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Scanned by CamScanner

Particulars	Details of actual measurement				Counts of area
	No.	L	B.	D.	
ABSTRACT of field					
① Const ⁿ of reference & working B.M.					
Qty side Twp P-					18(1)
=		3.154 km			
elb 10678 = 50/km					33680 = w
② Const ⁿ of reference pillar & boundary					
Qty side Twp P-					18(1)
=		3.154 km			
elb 9561 = 84/km					30158 = w
③ Clearing & grubbing road bed					
Qty side Twp P-					18(2)
=		1.12 hec			
elb 50148 = 62/hec					56166 = w
④ Const ⁿ of subgrade and shoulder					
Qty side Twp P-					18(3) 32(1)
=		10440 m ²			8257.09 m ²
elb 155 = 23/m ²					16175 = w
⑤ 156 = 53/m ²					1296115 = w
⑤ Const ⁿ of embankment with lev up to 10002					
Qty side Twp P-					32(1)
=		42853 m ²			
elb 155 = 23/m ²					74354 = w

(Continuation)

1490.473 = w

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	No.	L	B.	D.	
(6) Const of Ambekant with up down Qty side T.M. P - 34(11)		1118.6m			
		eb 114 = 481m		lb 1130297 =	
(7) Excavation for roadway in Soil					
Qty side T.M. P - 19(6)		18.48m			
		eb 77269m		lb 1436 =	
(8) Const of 1m with Gravel material					
Qty side T.M. P - 20(7)					
		= 2365.8m			
		eb 2862 = 781m		lb 6770680 =	
(9) 1/2 in excavation in Found					
Qty side T.M. P - 20(8)					
		= 112.86m			
		eb 288 = 021m		lb 32508 =	
(10) Sand fill in Found - Bench					
Qty side T.M. P - 20(9)					
		= 8.55m			
		eb 364 = 551m		lb 3117 =	
(11) P/V of 1/2 in Found Bench					
Qty side T.M. P - 24(10)					
		eb 295 = 121m		lb 45357 =	
				lb 8453866 =	

(Continuation)

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	No.	L	B.	D.	
(11) P/V P.C.C. (M-13) li					
leveling					
Qty of concrete P-20 (11)					
= 18.49 m ³					
Qty 62 117.38 m ³ — b					114848 = w
(12) Bridge masonry work					
m (1.4) 10.11 m					
Qty of concrete P-20 (12)					
= 79.53 m ³					
Qty 63 53.05 m ³ — b					505288 = w
(13) flooring with CM (1.4)					
10.11 m					
Qty of concrete P-20 (13)					
= 109.20 m ³					
Qty 19 5.83 m ³ — b					21363 = w
(14) P/V 1.5m thick concrete					
Paving					
Qty of concrete P-20 (14)					
= 39.78 m ³					
Qty 66 35 m ³ — b					1655 = w
(15) P/V, laying & compaction					
of concrete P-20					
Qty of concrete P-20 (15)					
= 856.39 m ³					
Qty 4 (1) — 14.05 m ³					
Qty 4 (1) — 14.05 m ³					
Qty 34 21.13 m ³ — b					2977888 = w
(Continuation)					
Qty 120 75878 = w					

Particulars	Details of actual measurement				Counts of area
	No.	L	B	D	
(16) P/V 4.4 m p. ft					m m 457
figh B 10 W					
8.47 side TUB P-					
21(12) —					0.04
524(13) —					0.14 m
= 05 m					
cb 11644 = 98 / each —					58225 = w
(17) P/V P.C.C (M-15) Pavement					
concrete —					
8.47 side TUB P-					21(18)
= 212.06 m					
cb 7232 = 95 / m —					1533828 = w
(18) P/V 4 layer of					1000
2 is N 13					
8.47 side TUB P-					21(19)
= 22.50 m					
cb 4113 = 133 / m —					101550 = w
(19) P/V, Layer, 6.4 m p. ft					
Sub-grade —					
8.47 side TUB P-					24(2)
= 262.50 m					
cb 503 = 12 / m —					132069 = w
(20) P/V, 4 applying					
Can with 2000 / m					
8.47 side TUB P-					25(3)
= 10400.50 m					
cb 47 = 61 / m —					15168 = w
(Continuation)					14396718 = w

Particulars	Details of actual measurement				Counts of area
	No.	L	B	D	
(21) P/W 4-layers 11980 20mm thick concrete Area side TUB P-26(5)					
= 10.50.50m					
el 15=92.15 — b 165.576=0					
(22) P/W 2-layers 20mm Thick concrete 10140 Area side TUB P-24(4)					
= 10.90.50m					
el 172=79.00 — b 17971.02=0					
(23) P/W RCC MS grade 10mm stem Qty side TUB P-25(6)					
= 0.9.20m					
el 176=84.00 — b 10247=0					
(24) P/W RCC MS grade 20mm stem Qty side TUB P-27(6ii)					
= 13.20m					
el 690=51.00 — b 8970=0					
(25) RCC MS grade Boundary Pillars Qty side TUB P-28(7)					
= 64.20m					
el 585=11.00 — b 33607=0					
(26) Painting two coats 10 Surban Qty side TUB P-28(8)					
= 78.12m					
el 110=65 (Continuation) b 3: 8644=00					
b 16420.864=0					

Particulars	Details of actual measurement				Counts of area
	No.	L	B	D	
(27) Paving in concrete					
Surface					
Qty side curb P-28(8)					
= 20.00					
Qty 10' = 51/10' = 5.1					7344 =
(28) 1/4" layer of road					
Qty					
Qty side curb P-28(9)					
= 618.80 m					
Qty 8' = 27/10' = 2.7					5369.76 =
(29) Paving in letter 4					
Figure					
Qty side curb P-28(10)					
= 308 / he					
Qty 10' = 51 / he = 5.1					10.6 =
(30) 1/4" strip of retro-					
reflective					
Qty boom circulation					
Qty side curb P-28(11)					
= 28 m					
Qty 38' = 06 / each = 6					10835.8 =
(31) boom circular					
Qty side curb P-28(11)					
= 19.14 m					
Qty 52' = 01 / each = 1					13823 =
					17147.47 =

(Continuation)

Particulars	Details of actual measurement				Counts of area
	No.	L	B.	D.	
(32)	600m x 450	rectangular			
		= 0.224			
by side thru P-28(11)					
	= 0.224				
614477 = 31/10					8915 =
(33)	800m	side rectangular			
by side thru P-28(11)					
	= 0.224				
618728 = 15/10					17456 =
					17173930 =
less 0.05 x 10/100					8587 =
					17155343 =
less 0.05 x 10/100					
side thru P-22					13165834 =
Payable hut					3999,509 = 00
Talki					
20/06/2016					