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(These four lines should be repeated at the commencement of the measurements relating to each work.)

Measurement

1) P/U & Flying of Mary
Sign Bow
= 0.290s.

2) Const of Bench Mark and
reference pilla.
= 0.650 km.

3) Const of Reference pilla
& Buzee
= 0.650 km.

Scanned by CamScanner

Abstract of lost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/O and driving of marker Sign down					
Qty side Turb P- 1(1)					
= 0.20 km					
Ch 11393 = 93/km - 1				2.2787 = 00	
② Const. of Bench mark Reference pillar					
Qty side Turb P- 1(2)					
= 0.650 km					
Ch 10343 = 90/km - 1				6724 = 00	
③ Const. of reference pillar Buryed					
Qty side Turb P- 1(3)					
= 0.650 km					
Ch 9918 = 30/km - 1				6447 = 00	
④ clearing & grubbing row Land					
Qty side Turb P- 2(4)					
= 0.20 km					
Ch 49496 = 70/km - 1				9899 = 00	
⑤ Const. of Subcutant with low up to					
Qty side Turb P- 4(5)					
= 140.20 km					
Ch 174 = 80/km - 1				24520 = 00	
Continuation					
					Rs 70377 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Const. of Subgrade and earth.					
Qty. of side Trench P- 2(6)					
= 1680.08 m ³					
or 176 = 47/m ³					296480.200
					296484.200
⑦ Const. of Landfill with Low up n					
Qty. of side Trench P- 3(7)					
= 379.80 m ³					
or 58 = 59/m ³					21960.00
⑧ E/w in excavation in food ⁿ					
Qty. of side Trench P- 4(8)					
= 109.72 m ³					109.60
or 285 = 17/m ³					31289.200
					31255.200
⑨ Local Sewer Rills in Road ⁿ					
Qty. of side Trench P- 4(9)					
= 4.86 m ³					
or 421 = 91/m ³					2050.00
⑩ P/O ICC (11.0) in food ⁿ					
Qty. of side Trench P- 4(10)					
= 7.55 m ³					
or 5941 = 63/m ³					44859.200
					467019.200
					466981.200

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑪ P/O Supplying 4 plugs					
86 hyst bar					
Qty nle Tm d P-					
5(11) -		1.26	MT		
6(12) -		0.40	MT		
		1.66	MT		
		1.75	MT		
Qty 6/3 17 = 50/7					101787 = 20
					107308 = 20
⑫ P/O Acc (H-n) concrete					
in box culverts					
Qty nle Tm d P-					
6(12) -		36.72	m ³		
8(13) -		9.70	m ³		
		= 45.42	m ³		
Qty 7569 = 64/m ³					3438/3 = 20
⑬ P/O Weep holes in					
46 ft					
Qty nle Tm d P-				8(14)	
= 40 m					
Qty 90 = 5 2/4 m					3624 = 20
⑭ bare k dily below 46 ft					
Qty nle Tm d P-				8(15)	
= 28.80					
Qty 2655 = 65/m ³					76483 = 20

Continuation

Qty 998245 = 20
992688 = 20

