

Particulars	Details of actual measurement				Content of area
	No.	L	B.	D.	
date -					
(i) Setting out / + 3.00					
unit. (18) 3 Nos					
ch. 55.77 = 63 / No. 16238					
(ii) Setting out / reference point					
unit. (18) 2 Nos					
ch. 2593 = 24 / No. 20746					
(iii) Clearing and grubbing ground work					
unit. (18)					
ch. 1.57 Hec					
ch. 75573 = 34 / Ha					
ch. 118650 =					
(iv) Pro. 2/4 excavation for roadway -					
unit. (18) = 235.83 m ³					
ch. 103 = 96 / m ³					
ch. 24517 =					
(v) Pro. (and) embankment for roadway unit. (18)					
ch. 141.50 m ³					
ch. 21 = 26 / 11498					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ pro Contd of embankment shoulder with road.					
volume (25) =	5797.37	m ³			
ch. 195 =	89	m ³			
				1135647	
⑥ pro Contd of subgrade road shoulder with road.					
volume (26) =	1729.42	m ³			
ch. 264 =	42	m ³			
				457293	
⑦ pro Contd of G = 0.614					
volume (13) =	1269.44	m ³			
ch. 3829 =	80	m ³			
				4861701	
⑧ pro Contd of 10 m II) with clay, spr and embankment in road side					
volume (26) =	644.32	m ³			
ch. 6399 =	06	m ³			
				4123042	
⑨ pro Contd of prime coat with ss					
volume (27) =	8590.95	m ³			
ch. 58 =	97	m ³			
				506608	

Continuation

Sub. 1214/Part No. 135

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(16) For 1st floor and 1st floor					
area (27) = 859.95 m ²					
Ch. 20 = 19/m					
					12345129
(17) For 1st floor and 1st floor					
area (28) = 8590.75 m ²					
Ch. 315 = 26/m					2708383.0
					2708383.0
(18) For 1st floor and 1st floor					
area (29) = 3140					
Ch. 3291 = 55/m					9878.0
(19) 200m 8/1000					
area (30) = 9140					
Ch. 878 = 26/m					7904.0
(20) For 1st floor and 1st floor					
area (31) = 5140					
Ch. 11978 = 52/m					59893.0

Continuation

(21) For 1st floor and 1st floor					
area (32) = 52.50 m ²					
Ch. 1015.71/m					53325.0

Particulars	Dimensions of actual measurement				Contents of area
	to	L	B	D	
(14) for 2/1 road width pro for 100 m band					
(15) 600 m band for width (20) = 300					
ch. 100 20 = 2000					
					10056 m
(16) 600 m band for width (20) = 200					
ch. 50 20 = 1000					
					1398 m
(17) 900 m band for width (20)					
ch. 200					
ch. 1000 = 9300					
					20362 m
(18) for 100 m road width of 5 m surface with 11 m					
width (20) = 449.20 m ²					
ch. 784 = 8100					
					35253 m
(19) for 100 m band for width (20)					
width (20) = 22400					
ch. 1288 = 8200					
					28869 m
					14917 m

Continuation

1497115 m

[illegible]

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