

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

(1)	Box cutting & excavating for road high in soil - 2 m in 25	
	24177 30.00 x 0.525 x 0.775 =	147.26 m ³
(2)	24227 24.00 x 0.525 x 0.775 =	13.81 m ³
	Cleaning and Grubbing	161.12 m ³
	2021. hard 40.00	
	241107 30.00 x 0.75 =	1800.00 m ²
	24307 30.00 x 0.75 =	1350.00 m ²
	24507 30.00 x 0.75 =	2250.00 m ²
	24607 30.00 x 0.75 =	2700.00 m ²
	24727 30.00 x 0.75 =	1215.00 m ²
		9315.00 m ²
		0.932 Ha
(3)	Rt. S.R. Grady = R ₂	
	Grp. of gravel	
	Sub-base by gravel	
	Half graded material	

Continuation

Scanned with CamScanner

11) (2) AmtA - 1,42,91,500 = 40 SL No. ①

Sch. XLV-Form No. 134 41

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(41142) Distributing station Cornet medley to main sb					
				VPM (25)	
338-09M7eRy	321.95/m	R			108519 = w
(42148) Remount all type Hane pipe down sb					
				VPM (36)	
(i) upto foundation Hump					
15.0RM e Ry	267.38/m	R			3951 = w
(ii) Above foundation 900mm down pipe to main sb					
				VPM (30)	
50.0RM e Ry	356.13/m	R			17806 = w
8696,006 = w				R	18371036 = w 18696170 = w 3306786 = w
365,281 = w	AAD GST e Ry	R			3565307 = w
86,960 = w	AAD L e Ry	R			183710 = w 186982 = w
214273 = w	AAD S e Ry	R			214273 = w
24,62,520 = w		R			21882959 = w 22463707 = w
1881 = w	less 0.32% below R	R			70025 = w 71881 = w
2390,639 = w		R			21812934 = w 22390826 = w
(4) Deduct improved bill					7808500 = w
		R			14582326 = w 14004134 = w 14582139 = w
for R-03	Annexure No. 15				
	A.E.				
The work has been completed as per technical specification and drawing.					

Continuation