

4

Sch. XLV-Form No. 134

measurement

(30) Discontinuity of existing str.
like culverts, bridge returns
walls -
 $2 \times 5.0 \times 1.0 \times 0.16 = 1.60$
cu m

(31) Discontinuity of existing str.
like culverts, bridge returns
walls -
 $2 \times 2 \times 5.0 \times 3.16 = 62.00$
cu m
Chut = 61.38

(32) Removal of type of floor
pipe and stack in wall -

Particulars	Details of actual measurement				Contents of area
	No. •	L.	B.	D.	
(48) Plaster work cement					
Plaster (1:4) 15 mm thick					
vide item no 16 P/18					
40.32 sqm @ 187.10					
					57544.00
(59) P.L.R.C.C. m/s R.A-3					
Pipe to column 1000 mm					
vide item no 59 P/18					
15.00 Rm @ 5261.40					
					578921.00
(60) Layer bedded on well					
Compacted sand mortar					
vide item no 60 P/18					
7.13 cum @ 457.51					
					3262.00
(61) Filling in foundation					
ditch					
vide item no (61) P/18					
15.28 cum @ 457.51					
					6991.00
					712786486.00
Net 10.0 as per					(-) 1278648.00
					711507838.00
less previous					(-) 5149150.00
work has been completed as per spec. in each					716358688.00
25/10/22					
25.10.22					
24.01.22					

Continuation

20
24.01.22