

①	const of Ref & wosky		
	BM as per ϕ_{10}		1000
	ϕ_{10} P. (10)		
	0.605 km		
②	const of Ref & wosky		4267
	BM as per ϕ_{10}		
	ϕ_{10} P. (10)		
	0.605 km		
③	const of Ref & wosky		3520
	BM as per ϕ_{10}		
	ϕ_{10} P. (10)		
	0.605 km		
④	const of Ref & wosky		10470
	BM as per ϕ_{10}		
	ϕ_{10} P. (10)		
	0.605 km		
⑤	const of Ref & wosky		5314=0
	BM as per ϕ_{10}		
	ϕ_{10} P. (10)		
	0.605 km		

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				A/x 40.55091m	
(21) Supplying M/S M/S D. bar.				and blng	
Ph.v.P (17)					
		-	1484	441x	
Ph.v.P (19)			528	051x	
			2012491x		
△ 2.012 MT					
e 6347252/m ² .					127707~
(22) Bouly wood h/w to some wall					
Ph.v.P (20)					
- 8N					
e 117.80/a ~					936~
(23) Benc M/S. betw labh on pa flr					
Ph.v.P (20)					
- 3.75 m ²					
But Conty + 3.62 m ²					
@ 442.56/m ² .					1634~
G. B 41,85					308~

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Amount	9/4	4655.031m
			Amount (32)	41	85302m
(24) Cost of subgrade					
under shoulder					
Qty m ³ (21)					
- 189,945 m ³					
2 1662.65 m ³					31,654m
					/
					Rs 42,16,962m
Add					
Y. 12% for G.S.P.				47	506035m
11/12 for 4e.				42	1695m
					4765,166m
Less previous					
W.P. (15)				35	46241m
					12,18,925m
(Rs Twelve Lakh eighty					
thousand nine hundred					
thirty four)					
by S.N.					
J.B.					
W.S.					

Contin