

Schedule XLV-Form No. 134

Damodare Puri Chhabra To DIVISION

Babalitha

SUB-DIVISION

MEASUREMENT BOOK

MBX-2271

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

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Station 1) Chain & leveling ground and					
vide station no. ①					
Qty = 0.31 m ² @ 49739.47					15419/-
Station 2) Chain & leveling work					
vide station no. ②					
Qty = 52.19 m ³ @ 4746.39					182565/-
Unit 44.03 m ³					171426
Station 3) Chain & leveling work					
vide station no. ③					
Qty = 695.87 m ² @ 53.96/m ²					316780
Unit 587.06 m ²					
Station 4) Chain & leveling work					
vide station no. ④					
Qty = 695.87 m ²					
Unit 645.58 m ²					
@ 18.15/m ²					117102/-
Station 5) Chain & leveling work					
vide station no. ⑤					
Unit 587.06 m ²					
@ 52.24 m ²					148081/-
Station 6) Chain & leveling work					
vide station no. ⑥					
Unit 12821.09					
@ 12857.29/m ²					1886027/-
					2380872

Continuation

2364,027

				Amount of area
				23228.7
Stone 1	Cont of Subgrade & Stone 1			
	width 6000 (3) width (3)			
Qty	110.20m ² @ 129.60/m ²			11577.1
Stone 2	at 10m x 10m x 10m			
	width 6000 (3) width (3)			
(i)	At edge = 310.00m ²			
(ii)	800.93/m ²			263702
(iii)	2000.00/m ² = 4.00m ²			
(iv)	800.53/m ²			34042
Stone 3	P-42 base stone			
	width 6000 (3) width (3)			
Qty	110.20m ² @ 224.14			24693.82
(i)	2603.25/m ²			52192
(ii)	2000.00/m ² = 6.44			4748
(iii)	715.75/m ²			4300
Stone 4	P-42 base stone			
	width 6000 (3) width (3)			
(i)	6000.00 equ. base = 6.44			
(ii)	3732.93/m ²			223980
(iii)	6000.00 circular = 22.44			
(iv)	4330.24/m ²			86602
(v)	600 x 4500mm Rect. 6.44			
(vi)	5474.18/m ²			32895
Stone 5	P-42 base stone			
	width 6000 (3) width (3)			
Qty	23.44m ² Continuation @ 498.38			11463
	C.V.			848666

[illegible]

	material statement		
(1) Glue on -	610.32m ³		Q 23.71/m ³
(2) Stone on wall			
5300mm to 22.40mm	46.21m ³		Q 467.20/m ³
(3) Stone Screening	10.14m ³		Q 351.99/m ³
(4) Stone chips			
13.20mm to 0.475mm	15.85m ³		Q 479.28/m ³
0.5mm to 4.75mm	107.02m ³		Q 539.49/m ³
4.75mm and below	76.62m ³		Q 203.69/m ³
(5) Lime	6.48m ³		Q 3524.29/m ³
(6) Emulsion CS-1	499.00kg		1m ³
(7) Emulsion RS-1	1741.93kg		
(8) Kithmer S-90	1115.42kg		
(9) Kithmer S-65	16869.35kg		

Continuation

24/02/20
JG

1st on A/C Bill

Memo of Mt B-2500,000-

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
S.D-5-1/-	—	—	125000	—	—
IT-2-1/-	—	—	50,000	—	—
L.C-1-1/-	—	—	25000	—	—
CayT-1-1/-	—	—	25000	—	—
SayT-1-1/-	—	—	25000	—	—
S.F	—	—	14341	—	—
Ray	—	—	39729	—	—
total	—	—	304070	—	—
Bg on W	—	—	2195930	—	—
total	—	—	2500000	—	—
passed for W	—	—	2500.000	—	—

checked for entry five lakh only

Executive
R.W.D. Works Division
Muzaffarpur East-1

21/11/20
7/3/20