

Tehsi Dayaapur mukh path to Pipra path
Purab Tola. (MR-3054)

Schedule XLV-Form No. 134

Executive Engineer

23/0008

Rural Works Department

Works Division, Wardha

DIVISION

Mechanica

SUB-DIVISION

Kumar Shilpi Singh

MEASUREMENT BOOK

965

Continuation
GO 165,751.69.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/ Pro. laying Brick on edge Colling			B. FB		
— do — do — all complete job					
P-21, 535.00 m ² 485.00					544890/-
P-13, 540.00 m ²					540895.00
1025 1075.00 m ² of 531.59/2 ft 59/2 ft 59/2 ft 459.00					
13/ Pro Laying all MIS grade km ²					
200m stone — do — all complete.					
A/ Ordinary km stone —					
P-27- 04 Nos of 2915.86 each ft					11663.00
B/ 200m stone					
P-27- 14 Nos of 820.30 each ft					11484.00

14/ Pro Laying Precast concrete place m².

Calculation — do — do all complete jobs

P-27, 384 Nos of 1485.89 m² ft 57083.00

15/ Pro Laying Trubble Spans —

— do — do — all complete jobs

(i) 600mm square complete triangles

P-27- 12 Nos of 4376.70 each ft 52520.00

(ii) 600mm circular

P-27- 04 Nos of 4295.42 each ft 17182.00

(iii) 600 x 450 mm rectangular

P-27- 04 Nos of 9111.69 each ft 16267.00

(iv) 900 mm octagonal or end

P-27- 04 Nos of 8588.42 each ft 34386.00

00 ft 17347553.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16/16 Rod (existing) 200 mm dia. 100 mm			13.11		
17/17 Rod (existing) 200 mm dia. 100 mm					
18/18 Rod (existing) 200 mm dia. 100 mm					
19/19 Rod (existing) 200 mm dia. 100 mm					
20/20 Rod (existing) 200 mm dia. 100 mm					
21/21 Rod (existing) 200 mm dia. 100 mm					
22/22 Rod (existing) 200 mm dia. 100 mm					
23/23 Rod (existing) 200 mm dia. 100 mm					
24/24 Rod (existing) 200 mm dia. 100 mm					
25/25 Rod (existing) 200 mm dia. 100 mm					
26/26 Rod (existing) 200 mm dia. 100 mm					
27/27 Rod (existing) 200 mm dia. 100 mm					
28/28 Rod (existing) 200 mm dia. 100 mm					
29/29 Rod (existing) 200 mm dia. 100 mm					
30/30 Rod (existing) 200 mm dia. 100 mm					
31/31 Rod (existing) 200 mm dia. 100 mm					
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96/96 Rod (existing) 200 mm dia. 100 mm					
97/97 Rod (existing) 200 mm dia. 100 mm					
98/98 Rod (existing) 200 mm dia. 100 mm					
99/99 Rod (existing) 200 mm dia. 100 mm					
100/100 Rod (existing) 200 mm dia. 100 mm					

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Particulars	Details of actual measurement			Contents of area
	No.	L	B.	D.
23/23 Pro pcc 170.14 Sub-structure			8.56	
— d. d. all complete job				
P-26, 1834 w/c 79888/10 f 105892.8				
23/24 Pro Weep holes in abt/R wall				
— d. d. all complete job				
P-26, 48 No @ F 382.10 each f 18344.8				
24/25 S.F.P HYSD bar reinforcement				
— d. d. all complete job				
P-26, 89900 m ² f 81500.00 f 70000.00				
25/26 Painting 420 reaction. parapet.				
— d. d. all complete job				
P-26, 53.12 m ²				
P-27, 40000 f 26.56				105700.00
— 18120 f 10622.66 m ² f 12358.00				
26/27 Pro, Drivings spur				
— d. d. all complete job				
P-26, 84 No @ F 1064.72 each f 4209.00				
27/28 Pro pcc m.s in Sub-structure				
— d. d. all complete job				
P-26, 451010 f 7451.66 m ² f 33600.00				
			00 f 19467706.00	

Continuation

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
24/29 Sand Filling in foundation					
— do — do complete job					
P-25,	1.98 m	0.58	9.5	m	1125.00
29/30 Pro & laying RCC m 2.5 m Deck slab					
— do — do complete job					
P-26,	7.38 m	0.4 m	7.37 m		
CF 8023.27/m ² —					59135.00
30/31 Pro & filling joint sealing comp.					
— do — do complete job					
P-26,	24.00 m	0.58	57 m		1285.00

31/32	Plasters with C.M (1:1.5) in B/W				
— do — do complete job					
P-27,	40.00 m ² of	193.60	m ²	4	7744.00
③	Plaster	19508633	195	36,995.00	
32/	add C.S.T @ 18%	(4)	3516659.00		
③	add labour cost @ 1% (5)		195370.00		
⑤	add S.Fees	(4)	98230.00		
③	202		23347754.00		
Less 0.01% below Rate			233500		
①	202		23345419.00		
Less Pro'vious Payment (C)			212,05,939.00		
			21	39482.00	
32/	add 20/09/24		20/09/24		
32/	add 20/09/24		20/09/24		

1. All work complete Continuation
2. Nothing dues against Contine of n
- 20/09/24