

Sch. XLV-Form No. 134

Particulars	Details of actual measurement			Contents of area
	No.	Rate	Amount	
1. Provision for Depreciation				
Hyderabad for Depreciation				
ACAP 2x8x7.46				119.5200
2x4x7.46				59.6800
2x6x7.46				3.0400
			729	182.0800
				112.8800
2x4x8x2.74				263.0400
				57.8600
			729	170.7400
Y F2				
25/8/20				

		<u>Recalculating</u>		
1- Plain/rectangular cant				
canal (1420) in 2 abut h				
of all rec'd for				
$2 \times 7.57 \times 0.68 \times 0.20$	$=$		2.04 m^3	
$2 \times 7.57 \times 0.35 \times 0.25$	$=$		1.21 m^3	
			<u>3.25 m^3</u>	
<u>✓</u>				
27/8/24				
02				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. 31/8/20 2 ply HY 50 Bar					
mainf. and reinforcement					
mainf.					
16mm 25×2.80				$= 67.20m$	67.
25×2.97				$= 74.25m$	
Tot. $25 \times 2.41 \times 21$				$= 58.16m$	
9mm 5×0.91				$= 2.73m$	
5×0.76				$= 3.8m$	
				$206.06m$	$= 325.57kg$
10mm 11×7.46				$= 82.06m$	
10×7.39				$= 73.90m$	
H- $25 \times 7 \times 7.46$				$= 104.99m$	
11×2.80				$= 30.80m$	
10×2.97				$= 29.70m$	
25×2.80				$= 44.8m$	
9mm 8×1.20				$= 9.6m$	
8×0.76				$= 6.08m$	
6×0.91				$= 5.46m$	
5×0.50				$= 2.5m$	
				$370m$	$= 241.8kg$
Primary wire					$= 10kg$
				Tot. $= 577.27kg$	
V. $\frac{1}{2}$ B					
29/8/20				29/8/20	
OE				AE	

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Provisionally back wall (R.S.)					
Full length					
	1	25.00	3.75	=	93.75 m ²
	1	19.00	3.75	=	48.75 m ²
				=	142.50 m ²
2. Provisionally 2 by 2 d.b. c.					
bins & concrete					
Area	1	42.50	0.025	=	3.562 m ²
3. Provisionally road marking					
with bit of black D. for					
	2	20	0.10	=	4.00 m ²
4. Provisionally sand filling					
1d 7.5m x 0.15				=	20.25 m ²

5. Provisionally waste hole					20 m ²
6. Provisionally plaster with					
(1.4) full					
	2	4.45	0.50	=	4.45 m ²
	2	4.45	0.93	=	17.58 m ²
	2	3.75	1.40	=	10.45 m ²
	2	3.75	2.30	=	17.25 m ²
	1	3.75	2.20	=	8.25 m ²
	2	3.125	2.20	=	13.25 m ²
	18	0.40	0.50	=	2.60 m ²
				=	80.33 m ²
7. Provisionally 1.5 m x 1.5 m				=	27.36 m ²
8. Provisionally B. J. man hole					
over top surface					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2. Area of ...					
2 x 2 = 1 x 2 = 2					12.96m ²
3. Pond ...					
Comp ...					
2 x 2 = 1 x 2 = 2		15.00			15.00m ²
10. Pond ...					
Area ...					66.88m ²
11. Pond ...					
2 x 13 x 1.20 x 0.30					9.72m ²
2 x 2 x 9 x 2.00 x 0.30					18.00m ²
					Total = 27.72m ²
12. Rainfall ...					
Grade ...					2 x 1 x 1
13. Rainfall ...					
From local ...					14.14m
14. Direction ...					
Cont ...					
15. Pond ...					1.92m ²
Area ...					
1 x 24					24m ²
16. Pond ...					
Area ...					
2 x 8 x 10					16m ²
17. Pond ...					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
- reflected 1 boundary mainly 2 irregularly 8.70 of all cont. da	1 x 22				22 Nos
18. R.C.C. m/s grade survey filled. of all conts	1 x 59				59 Nos
19. Planting of trees - - - of maps	1 x 115				115 Nos
V. P. 21/9/20 JE.	Sum 21/9/20 AE.				