

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2/54 Sand filling in foundation benches					
do do all complete job					
$(24 \times 20m) \times 0.650 \times 0.100 =$					$31.20 m^3$
$(6 \times 20m) \times 0.650 \times 0.100 =$					$7.80 m^3$
$(10 \times 20m) \times 0.650 \times 0.100 =$					$13.0 m^3$
					$\text{Qty} = 52.0 m^3$

3/56 S/F/P HPSD bar reinforcement in sub structure do do all					
Compute job					
For 1.00 length					

10mm ϕ					
8 x 2.00m x 0.617 kplm =					9.8724
10mm ϕ					
11 x 1.00m x 0.617 kplm =					6.7874
					16.65 kg
for 800m chain length					
Qty = 800 x 16.65 kg =					13320 kg
					= 13.32 MT
					Limit Qty = 13.05 MT

4/55 Rec mzo grade in					
Substructure do do					
all complete job					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Bottom slab	24	20m	0.65	0.150	46.80 m ³
	6	20m	0.65	0.150	11.70 m ³
	10	20m	0.65	0.150	19.50 m ³
Wall					
	27	24x20m	0.10	0.600	57.60 m ³
	26	20m	0.10	0.600	14.40 m ³
	28	10x20m	0.100	0.600	24.00 m ³
					Qty: 174.0 m ³

(5/58) S/F/F HYSD bar

reinforced in super-
structure do do do

Compute length for 1 m ² Slab corner				
10m R				
8 x 0.950m x 0.617 kg/m	=	4.689 kg		
6 x 1.250m x 0.617 kg/m	=	4.628 kg		
			9.317 kg	
Add 5% laps & wastage	=	0.466 kg		
			Qty 9.783 kg	
for 410 Nos of Slab corner				
Total Qty = 410 x 9.783	=	4010.96 kg		
			= 4.010 m ³	
			Emb'dy = 4.00 m ³	

(6/57) Providing Rec m₂₀
as corner slab do

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
do all compute job					
410 Nos x 0.650 x 0.150 m					
410 Nos x (1 x 0.650 x 0.150 m) =					39.975 ³
7/43 Construction of Vn					
reinforced M20 in concrete					
10 m x 3.75 m x 0.160 m =					6.0 m ³
Provision of Vn mpp. 15 24m6/43 =					714.0 m ³
					Qty = 720.0 m ³
Checker					
05/11/23					

Material Statements.

(Up to Date)

① Earthwork = 504 m ³	16632
② 450 Stone metal = 64.51 m ³	9622
③ Local Sand = 43.01 m ³	3226
④ Wagon Stone metal = 164.11 m ³	24612
⑤ Screening = 33.91 m ³	50872
PCC M30 in concrete	
⑥ Stone chips = 648.0 m ³	97200
⑦ Sand = 324.0 m ³	48600
Hard shoulder	
⑧ Bricks = 30000 Nos	1350
Nala Drain	
⑨ Local Sand = 52.0 m ³	3900
⑩ Stone curbs = 192.58 m ³	28887
⑪ Sand = 96.29 m ³ continuation	14444
⑫ NYSD bar = 17.33 m ³	253620
Checker	
05/11/23	
Provided (-) 201904	
Bal +	51716