

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P-31			
1.23 km (2) L.	108	3.61	/m		13301.0
31	Const of R	108	3.61	/m	
	Bury				
	P-31				
1.23 km (2) L.	114	3.34	/m		14059.0
41	Cleaning out Gully				
	Int. and				
	P-31				
0.369 H-t (2) R.	51	133.76	/m		18868.0
51	Const of Subgrade				
	Shallow				
	P-31				
2656.35 m ³ (2) L.	204	16	/m ³		542320.0
61	Const of Embankment with				
	to 100 m				
	P-32				
452.00 m ³ (2) L.	202	52	/m ³		91555.0
71	Const of embankment with				
	up to 100 m				
	P-32				
1054.87 m ³ (2) L.	167	41	/m ³		176596.0
81	Plv at Axis 4 ft				
	Mainline band				
	P-32				
2 No (2) L.	115	58.94	/m		23119.0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9	Const. of C.S.B. Gr. I b ₁				
	for well fund				
	P. 32				
789.09 m ³ @ R. 2075.77 / m ³ L. 2427059.00					
10.	E/W in excavation				
	for fund				
	P. 32				
2645 m ³ @ R. 269.32 / m ³ L. 7124.00					
11.	Gravel filling in open				
	fund				
	P. 32				
2.44 m ³ @ R. 400.59 / m ³ L. 977.00					
12 /	P/W per 18 drops				
	fund				
	P. 32				
978 m ³ @ R. 6257.51 / m ³ L. 23653.00					
13.	Supplying H ₂ O and				
	Placing for H ₂ O bar				
	P. 33				
1.61 MT @ R. 4616.54 / MT L. 74322.00					
14.	P/W Rice H ₂ O g. de.				
	Comp. of Bur cut				
	P. 33				
22.71 m ³ @ R. 7800.88 / m ³ L. 177158.00					
15.	P/W weep holes in Rice Abut				
	- mat -				
	P. 33				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20. 14.07 ³ (2) L		83-11	1		1662
16/		Back filling in behind			
		abutment			
		P-33			
14.407 ³ (2) L		2947-72	1		42447
17/		Piv laying skimming			
		± Comp. for work, 1/2			
		P-33			
331.067 ³ (2) L		3823-12	1		1265632
18/		Piv and skimming for			
		Prime cut with SS,			
		P-33			
3835.807 ² (2) L		44-58	1		170987
19.		Piv and skimming for			
		cut with 60			
		P-34			
3835.507 ² (2) L		15-16	1		58146
20.		Piv and laying of paving			
		at N/A Sam. sub			
		P-34			
3835.507 ² (2) L		225-54	1		865059
21.		Const. of PCC N/A sub			
		Permit for open design			
		P-34			
90.907 ³ (2) L		7400-06	1		677210
22/		Piv laying of P/S layer			
		on prepared 41.5 ft			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P.34			
112.504 ² @ 1		472.43/m			1. 53148
23/		Plv at fixing of RCC			
		MIS side km 32m			
		P.34			
2 No @ 1		252.10/m			1. 5052
24/		Plv laying for RCC			
		HP 3 300mm bore			
		P.34			
30.4 @ 1		889.99/m			1. 26700
25/		Plv at fixing of RCC			
		200m slope			
		P.35			
5 No @ 1		645.86/m			1. 3229
26/		Plv at fixing of RCC			
		MIS side boundary pillar			
		P.35			
8 No @ 1		516.09/m			1. 4129
27/		Painting into cut rock			
		dry from cut			
		P.35			
22.327 ² @ 1		97.96/m ²			1. 2186
28/		Painting at top of 2nd			
		water bound			
		P.35			
30.004 ² @ 1		90.98/m ²			1. 2729

Continuation

27/	Plv	10/11	173564.00
	Plv	10/11	173564.00
	P. 35		
236.72	Plv	735.44/100	173564.00
30/	Plv	10/11	
	Plv	10/11	
	P. 35		
8 No @	Plv	3567.96/100	28544.00
31/	Plv	10/11	
	Plv	10/11	
	P. 35		
2 No @	Plv	4210.49/100	8421.00
32/	Plv	10/11	
	Plv	10/11	
	P. 36		
2 No @	Plv	8167.34/100	16335.00
			7018458.00
	Adl	857 @ 12.1	842215.00
	Adl	1.00 @ 1.1	70185.00
	Adl	10/11	70047.00
			8020905.00
	lms	5.17% btr	414681.00
			7606224.00
	lms	10/11	8453893.00
			1152331.00
Subendvaker			80
27/11/22			27.11.22

J.E Continuation

CAP
9.12.22
EE

