

B/f - 1,02,9272

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5/5	E/WORK	excavation			
	For Box cutting				
	13	13 M ²	Qty	vide	
	on P-39	Qd			
	74	2 16	1 M ²	b	9742
6/6	Construction of				
	embankment obtained				
	From Box cutting				
	7.28 M ²	Qty	vide		
	on P-39	Qd			
	26	225	1 M ²	b	2072
7/7	Construction of				
	embankment from				
	Borrow pits lead				
	up to 2000 Mtr				
	1113.18 M ²	Qty	vide		
	on P-39	Qd			
	175	22	1 M ²	b	1,95,052
8/8	Construction of				
	embankment from				
	Borrow pits lead up				
	to 100 Mtr	936.16 M ²			
	Qty vide on P-39	Qd			
	144	281	1 M ²	b	1,35,565

Continuation

b - 4,34,7242

B.C. 4,34,724.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/9 Construction of					
Surkudo and earthen					
Shoulder Qty vide					
P- 40 - (01) -	40				6645.56M ²
P- 53 - (11) -	53				259.62M ²
T -					6905.18M ²
Qty to @ B -					177207
					M ³ B 1222700
10/10 Construction of					
G.S.B (mixing place					
method) Qty vide					
on page					
P- 40 - (10) -	40				1888.5M ²
P- 49 - (01) -	49				33.55M ²
Total -					1922.05M ²
@ B -					2998260
					M ³ B 57,63459.2
11/11 Providing and Laying					
W.B.M. III - 3					
With screening & Qty on					
P- 40 - (11) -	40				736.85M ²
P- 50 - (02) -	50				10.95M ²
T -					747.8M ²
Qty to 744.19M ²					
@ B -					420257/M ³
					B 3127,511

Continuation

B.C. 1,05,48,394.2

B.F. 10548,394

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12/12 Providing and Apply Prime coat (SS) 0.5 vide on page					
P- 41- (12)				7650 m ²	
P- 51- (64)				389.37 m ²	
T- 8039.37 m ²					
Ltd to 8029.50 m ²					
@ 10 - 46222 / m ²					
					6 3,71,123.2
13/13 Providing and Apply Tack coat (RS) 0.5 vide on T.M.B					
P- 41- (13)				7650 m ²	
P- 51- (65)				389.37 m ²	
T- 8039.37 m ²					
@ 10 - 15 = 88 / m ²					
					6 1,27,508.2
14/14 Providing and Laying C.M.S.S mix seal surfacing 0.5 vide on					
P- 41- 14-7650 m ²					
P- 51- 05-389.37 m ²					
T- 8039.37 m ²					
@ 10 - 216242 / m ²					
					6 17,37,744

Continuation

H-1,27,84,769.2

BIF-1,27,84,769,

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15/15	Construction of				
	P.C.C (M30) under				
	Cement concrete				
	Pavement Qty vide				
	P-41-	(15)	3481		
	P-51-	(03)	4.99	m ²	
	T-35	2.99	m ²		
	Qty to 351.	48	m ³		
	CU - 7412208	/m ³			
					2605198
16/17	Providing and fixing				
	K.M stone 3 No.				
	Qty vide on P-52				
	Item No - (06)	@			
	2297237/each				68922
17/LB	Providing and fixing				
	200 Mithu stone 11 No.				
	Qty vide on P-52				
	(07) @		614270/each		
					676220
18/19	Providing & fixing Informa				
	tory sign Board with Logo				
	and maintenance Board				
	5 No. Qty vide on P-53				
	item N (12) @		9660275/each		48304

Continuation

1,54,51,925.

B/F-1,5451,2292

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/21 Providing and fixing					
R.C.C. (MIS) Boundary					
Pillars 5.6 No's					
wide on P- 52 Item					
No. (08) @ 1/-					
498 : 49 leads					h 27,9152
20/22 Providing and fixing					
Retro Reflective					
Traffic Sign					
600 mm equilateral					
and triangle Board					
12 No's on P- wide on P-					
53 Item No. (13) @					
10 - 3699 : 21 leads					
					h 44,3912
21/23 Providing and fixing					
600 mm circular Board					
12 No's on P- 53 Item					
No. (14) @ 1/-					
492 : 4288/each					
					h 88,648-
22/24 Providing and fixing					
(800 mm x 600 mm) Rectangular					
Board 3 No's on P- wide on P- 52					
Item No. (15) @ 1/-					
6826 : 116					20,4782
Continuation					h 1,56,3335

Wf. 156 333572

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
23/25 Providing and Laying					
900 mm side octagon					
Bound 2 No. 0.5					
on P. 54 item No.					
(16) @ 11.					
86 792 08/each					
				b	17,3582
24/26 Providing and Laying					
hot Applied Thermo					
plastic compound					
Qty vide on T. M-B					
P-42 - (16) - 40 B M ²					
P-52 - (10) - 15.7 M ²					
T = .423.7 M ²					
@ 11.73524 / M ²					
				b.	3,11,6062
25/27 Hot Applied Thermo					
Plastic on C-C Portion					
Qty vide on Page					
P-52 item No. (10)					
116 M ² @ 11.73529					
				M ² b	96,7782
26/28 Providing and Laying					
Pipe N/3 300mm dia. across					
Half 40 miter on P. 42					
@ 11.73529 / miter				b	34,6912
Continuation					b-1,609,37902

B/f-160,937902

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27/29 E/work excavation					
for structure 603.					
26 m ³ Qty vide of P-42					
@ 11 - 20 4273 / m ³					
					11 - 1,77,799 =
28/30 Providing P.C.C (M15)					
in foundation 417.01 m ³					
Qty vide of P-42 @ 11					
5 7732 63 / m ³					
					11 - 24,07,661 =
29/31 Providing P.C.C (M20)					
In sub-structure					
20.35 m ³ Qty vide of					
P-431 item No (20)					
@ 11 - 664227 / m ³					
					11 - 5,97,166 =
30/32 Providing and Laying					
R.C. like NPS 2000					
of (MM) 15.0 m thick					
P-42 @ 11 - 3574252					
with 11 - 536192					
31/33 Painting on Plaster					
wall 41.28 m ² of P-44					
@ 11 - 97219 / m ²					
					11 - 40122 =

Continuation

B-1,93,34,04720

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
32/34 Sand filling in foundation trenches					
10.58 m ² Qty vide					
01/- 44 @ 1/-					
47 B 200 / m ²					B - 50582
33/35 providing P.C.C (M15) 14 sub-structure					
175 B B m ² Qty vide					
04/- 44 @ 1/-					
62612 B 200 / m ²					
					B - 11,01,2432
34/36 Providing R.C.C (M25) in Deck slab or Super structure Qty vide					
P-26 - (18) - 33.60 m ²					
P-35 - (14) - 13.20 m ²					
Total - 46.80 m ²					
Rate to 45.00 m ² @					
B - 769 522 B					
m ²					B - 3,46,2882
35/37 S.F.R of 145d bars Qty					
4.41 m ² 01/- 45 @ 1/-					
51388 = 64 / m ²					
					B - 2,24,6242

Continuation

B - 2,10,13,26020

B/f. 2, 10, 13, 2602.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
36/38	Providing and filling joint sealing compound @ 100 vide P-45-27-37.5				
	Mith @ 10 - 40251				
				Mith	15192-
37/39	Providing weep holes in Abutment & R-wall				
	26 No of P-45				
	@ 10 - 121295				
	each				10,4702
38/40	Drainage & P-1812				
	Deep slab 12 No of P-46 @ 10 - 442221				
	each				53072-
39/41	Painting on parapet wall 99.96 m ² @ 100				
	vide on P-12 item No 67 @ 10 - 97219 / m ²				
					97152-
40/42	Providing and laying wearing coat 6.20 m ² of P-46				
	item No 20 @ 10 - 128792-				
					1,06,831-

Continuation

B-2, 11, 97, 10200

Continuation