

Sch. XLV-Form No. 134

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 47			
0.46511-1	②	49496.70		1	22768 ✓
3.	B/W in excavation for				
	found				
		P. 47			
221.29 7 ³	②	260259		6	57666 ✓
4.	B/W 1 side in open				
	found				
		P. 47			
138.30 7 ²	②	278118		6	38472 ✓
5.	P/W Rec in 15 g. line				
	in open found				
		P. 47			
29.83 7 ³	②	588124		1	175452 ✓
6.	B/W work in cut				
	(113) in found.				
		P. 47			
139.23 7 ³	②	552048		1	722481 ✓
7.	B/W work in cut (113)				
	in substructure				
		P. 47			
49.76 7 ³	②	575210		1	286220 ✓
8.	Rec in substructure				
	at 125				
		P. 48			
13.67 7 ³	②	639564		1	37428 ✓
9.	Rec in 125 in sub.				
	start				

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 48			
9.047 ³ @ 9	2341:01				66363
10.	9/6 9th Placing 44.				
	50 Bar. in reinforcement.				
		P. 48			
1.8377 @ 2	57032:85				104370
11.	21/7 work in 47/1:5				
	Barbed wire				
		P. 48			
3.034 ³ @ 9	5712:95				17310
12.	Plastering with 04				
	(1:4) on B/W				
		P. 48			
126.747 ² @ 9	172:02				21802
13.	B/Filling in behind				
	abutment				
		P. 48			
119.977 ³ @ 1	638:17				76600
14.	P.V. work in				
	100 ft. in				
		P. 48			
96 N0 @ 2	111:27				10632
15.	Conch & cement work				
	with 1/4" 1/4" 1/4"				
		P. 48			
2040.221 ³ @ 2	175:11				358692

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16.	Const 9	embankment wall			
	17th	7	10	1	
		0.49			
591.117 ³	7	138.27		1	81733
17.	Base	cutting to face			
	18th	20	10	1	
		0.49			
248.062 ³	7	122.15		1	30301
18.	Const 4	6.5 m. G. by			
	19th	10	10	1	
		0.49			
238.80 ³	7	2757.57		1	658985
19.	Piv	laying spreading			
	20th	10	10	1	
		0.49			
258.574 ³	7	3267.20		1	870851
20.	Const 4	4m. 20m. 10m.			
	21st	10	10	1	
		0.49			
205.66 ³	7	2082.42		1	2571729
21.	Const 4	subgrade to			
	22nd	10	10	1	
		0.49			
202.47 ³	7	200.17		1	2323
22.	Piv	1. 10m. 10m.			
	23rd	10	10	1	
		0.49			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		P. 50			
2 No @ 1	11079:27			22159	
23. PIV & fixing 9 messy					
citizen board					
	P. 50				
1 No @ 2	11079:27			11079	
24. PIV & opp. prima					
Coat with SS					
	P. 50				
3058.375 m ² @ 2	40:90			125088	
25. PIV & opp. tack coat					
will. RS					
	P. 50				
3058.375 m ² @ 1	13:87			42420	
26. PIV laying & filling					
7. RS					
	P. 50				
3058.375 m ² @ 1	196:94			602316	
27. PIV & fixing 9 RCH 15					
kg stone					
	P. 51				
2 No @ 8	226:9:87			4540	
28. PIV & fixing 9 RCH 15					
200 kg stone					
	P. 52				
6 No @ 1	601:10			3727	

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
29.	Piv & fixing 9 (cement)				
	boundary pillar				
	P-51				
23 No of 9.	506	46		2	11647
30.	Piv & fixing 2 MHGSy				
	Maintenance band				
	P-5				
1 No of 2.	1107	9.27		1	11079
31.	Piv & fixing 7 R.R				
	600 mm single band				
	P-51				
16 No of 1.	357	4.29		9	57190
32.	Piv & fixing 9 2.7 600mm				
	circular band				
	P-51				
4 No of 4.	4720	53		1	18882
33.	Piv & fixing 9 2.7				
	Hand made band				
	P-5				
2 No of 1	5543	16		1	11086
34.	Piv & fixing 2 4.4 600				
	mm 240 mm (as required)				
	b				
	P-52				
4 No of 1	4674	61		4	18698

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
35.	P/W laying of hot app.				
	Read 70000				
	P 52				
185.00 m ²	(1) 9.	735.40			6. 136049
36.	P/W laying of hot app.				
	Read 70000				
	P 52				
118.80 m ²	(1) 6.	820.58			6. 97485
37.	P/W laying of hot app.				
	for 55				
	P 52				
28.125 m ²	(1) 1	196.34			6. 5539
38.	Const of R-fence pillar				
	Barrier				
	P 52				
1.536 m ²	(1) 6.	1853.00			6. 2846
39.	Dismantling of structure				
	on bar				
	P 52				
1.0125 m ²	(1) 6.	463.25			6. 469
40.	Dismantling of structure				
	on bar				
	P 53				
2.268 m ²	(1) 2.	1136.41			6. 2577
41.	Dismantling of structure				

Continuation

Continuation