

Army - Rajesh Kr. Singh

Memorandum — N.P.H.S.Y.

Schedule XIV — Form No. 1345

Page No. 1 of 1

BIHAR P.W.D.

E.C. R.W.D. — Arrangabad.

DIVISION

A.C. Nohingajer.

SUB-DIVISION

MEMORANDUM NO. 10

26821

Executive Engineer
Rural Works Department
Works Division, Aurangabad

F. E. R. W. A. b. u. l. DIVISION.

A.E. Nabimugar महाराष्ट्र

2682
231230

Son. Dienstag bei Ried. A. Nabinsger.

Date of Survey _____

Use of tape entry _____

ਨਿਭਾ. ਸਾਹਿਬੰਦ ਉਸ, ਪਾਠ ।

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
<u>Abstract of cost</u>					
① Provision of heavy 2 nos 8 kts Sanch made 110 pty vide 26m ② 8-10 ③					
					3947.55 = 0
② Provision of heavy 2 nos 8 kts Sanch made 3 nos pty vide 26m ② 8-10 ③					
					5380 = 0
③ Clearance of rubble 2 nos 8 kts Sanch made 0.567 pty vide 26m ② 8-10 ③					
					28065 = 0
④ Excavation for 2 nos 8 kts Sanch made 11.25 m pty vide 26m ② 8-10 ③					
					8342 = 0
⑤ Construction of embankment 70 m wide 10 m high Good clay earth					
675 m ³ pty vide 26m ② 8-10 ③					
					176 = 0
⑥ Construction of embankment 687 m wide 10 m high Best material obtained from local source					
404.62 m ³ pty vide 26m ② 8-10 ③					
					52922 = 0
⑦ Construction of embankment 687 m wide 10 m high Best material obtained from local source					
409.76 m ³ pty vide 26m ② 8-10 ③					
					71670 = 0
⑧ Construction of 3-3 grade and cutting & haulage					
1260.00 m ³ pty vide 26m ② 8-10 ③					
481.60 m ³ pty vide 26m ② 8-10 ③					
179.60 m ³					
					307340 = 0
					307340 = 0
					84,70,335 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				1012 1/2	4,70,935=0
(9) Gravel Sub base 4012					
Local gravel material					
514.05 m ² qty 1200 mm (8) Part (9)					
				0.82560.6 m ³ - -	1316297=0
(10) Primary Slab 17.5 m x 17.5 m					
Concrete Slab 17.5 m x 17.5 m					
177.19 m ² qty 1200 mm (8) Part (9)					
				0.82560.6 m ³ - -	1670808=0
(11) Primary Slab 17.5 m x 17.5 m					
Concrete Slab 17.5 m x 17.5 m					
2371.50 m ² qty 1200 mm (8) Part (9)					
				0.82560.6 m ³ - -	98251=0
(12) Primary Slab 17.5 m x 17.5 m					
Concrete Slab 17.5 m x 17.5 m					
2371.50 m ² qty 1200 mm (8) Part (9)					
				0.82560.6 m ³ - -	93,32=0
(13) Primary Slab 17.5 m x 17.5 m					
Concrete Slab 17.5 m x 17.5 m					
2371.50 m ² qty 1200 mm (8) Part (9)					
				0.82560.6 m ³ - -	4,58,909=0
(14) Cast in situ concrete pavement					
Plain concrete pavement					
12.76 m ² qty 1200 mm (8) Part (9)					
				0.82560.6 m ³ - -	1718253=0
(15) Laying down 100 mm of sand					
on prepared sub grade					
9.50 m ² qty 1200 mm (8) Part (9)					
				0.82560.6 m ³ - -	51722=0
					8,38,17,895=0

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L	B	
				MTA B 28,17,895=2
(16) Ordinary Kilometer slab				
244 ply wide 90m (5) Pto (19)				MB 1778
CS 2088.49 = 41.77=2				
(17) 200m slab				
444 ply wide 90m (8) Pto (19) MB 1778				
CS 580.42 = 23.22=4				
(18) Primary and Secondary 'Logo' of MM 457 Project				
344 ply wide 90m (7) Pto (19) MB 1778				
CS 9232.44 = 27697=2				
(19) Reinforced Cement concrete CM 15 grade lower slab				
244 ply wide 90m (8) Pto (19) MB 1778				
CS 476.51 = 11436=2				
(20) 600mm - 900mm deep floor				
844 ply wide 90m (7) Pto (20) MB 1778				
CS 3703.07 = 29631=2				
(21) 800mm 600mm deep floor				
1444 ply wide 90m (16) Pto (20) MB 1778				
CS 6948.76 = 13,898=2				
(22) 600mm x 40mm deep floor				
244 ply wide 90m (8) Pto (20) MB 1778				
CS 3845.55 = 9691=2				
(23) 900mm slab 0.6 x 9m				
244 ply wide 90m (12) Pto (20) MB 1778				
CS 8871.66 = 17743=2				
(24) Reinforced concrete as 15/40/80/40				
Thermoplastic compound				
124100m ² ply wide 74m (15) Pto (20) MB 1778				
CS 7354.41 = 391,190=2				
				R, 40,25,680=2

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					81.340, 25, 680=0
(25) Road Mureklyas TE Thermoplastic Component on peccore					
38.000 m ² gty 4.676 m (19) P. 1000 MB 1778					
@ 800.57/m ² -					31,182=0
(26) Planting of Green by Veranda and Stole					
62 m gty 4.676 m (15) P. 1000 MB 1778					
@ 795.04/Each -					49320=0
(27) Elevation in front of Gates					
45.46 m ³ gty 4.676 m (17) P. 1000 MB 1778					
@ 260.57/m ³ -					1184620
(28) Priming M/S as laucally Coarse					
7.45 m ² gty 4.676 m (15) P. 1000 MB 1778					
@ 333.14/Each -					27,497=0
(29) Priming for concrete					
Concrete in Sand structure					
48.91 m ³ gty 4.676 m (19) P. 1000 MB 1778					
@ 584.24/m ³ -					28730900
(30) Priming of 12.00 m ²					
7.50 m gty 4.676 m (21) P. 1000 MB 1778					
@ 3768.47/m ² -					28264=0
(31) Priming of 12.00 m ²					
7.50 m gty 4.676 m (21) P. 1000 MB 1778					
@ 1022.79/m ² -					7671=0
(32) Priming of 12.00 m ²					
33.12 m ² gty 4.676 m (21) P. 1000 MB 1778					
@ 75.63/m ² -					9167=0

Continuation 44,81,946=0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
			81P	344	81,946=0
(33) Elevation of concrete min. formal benches					
111.71m ³ of concrete (23) P (23) MB 1778					
at 260.55/m ³ →					29111=0
(34) Primary P.C. 11/5 and secondary concrete					
7.92m ³ of concrete (24) P (24) MB 1778					
at 5033.14/m ³ →					39862=0
(35) Primary concrete for foundation					
93.40m ³ of concrete (25) P (25) MB 1778					
at 5671.80/m ³ →					189438=0
(36) S.F.F. and P.C. 11/5 concrete					
0.16MT of concrete (25) P (25) MB 1778					
at 52881.51/MT →					8461=0
(37) Concrete for 1m section					
16.22m ³ of concrete (26) P (26) MB 1778					
at 5874.24/m ³ →					95280=0
(38) Concrete for 1m section					
10.02m ³ of concrete (27) P (27) MB 1778					
at 6512.24/m ³ →					65252=0
(39) S.F.F. and P.C. 11/5 concrete					
1.01MT of concrete (28) P (28) MB 1778					
at 5307.89/MT →					53,548=0
(40) Secondary concrete for 1m section					
34.28m ³ of concrete (29) P (29) MB 1778					
at 6902.41/m ³ →					23661=0
(41) Primary and secondary concrete for 1m section					
19.82m ³ of concrete (31) P (31) MB 1778					
at 3308.01/m ³ →					65,565=0
					50,52,124=0

Continuation

Continuation

AGREEMENT VALUE: Part ① = 55,71,176 = 0

Part ② = 59,81,45 = 0

86,19,321 = 0

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
Abstract of cost					
① Annual Office / water / bench / main cable / water / ① / ② / ③					
					394820
② Water / ③ / ④ / ⑤ / ⑥ / ⑦ / ⑧ / ⑨ / ⑩ / ⑪ / ⑫ / ⑬ / ⑭ / ⑮ / ⑯ / ⑰ / ⑱ / ⑲ / ⑳ / ㉑ / ㉒ / ㉓ / ㉔ / ㉕ / ㉖ / ㉗ / ㉘ / ㉙ / ㉚ / ㉛ / ㉜ / ㉝ / ㉞ / ㉟ / ㊱ / ㊲ / ㊳ / ㊴ / ㊵ / ㊶ / ㊷ / ㊸ / ㊹ / ㊺ / ㊻ / ㊼ / ㊽ / ㊾ / ㊿					
					538020
③ Clearing / ④ / ⑤ / ⑥ / ⑦ / ⑧ / ⑨ / ⑩ / ⑪ / ⑫ / ⑬ / ⑭ / ⑮ / ⑯ / ⑰ / ⑱ / ⑲ / ⑳ / ㉑ / ㉒ / ㉓ / ㉔ / ㉕ / ㉖ / ㉗ / ㉘ / ㉙ / ㉚ / ㉛ / ㉜ / ㉝ / ㉞ / ㉟ / ㊱ / ㊲ / ㊳ / ㊴ / ㊵ / ㊶ / ㊷ / ㊸ / ㊹ / ㊺ / ㊻ / ㊼ / ㊽ / ㊾ / ㊿					
					2806520
④ Excavation / ⑤ / ⑥ / ⑦ / ⑧ / ⑨ / ⑩ / ⑪ / ⑫ / ⑬ / ⑭ / ⑮ / ⑯ / ⑰ / ⑱ / ⑲ / ⑳ / ㉑ / ㉒ / ㉓ / ㉔ / ㉕ / ㉖ / ㉗ / ㉘ / ㉙ / ㉚ / ㉛ / ㉜ / ㉝ / ㉞ / ㉟ / ㊱ / ㊲ / ㊳ / ㊴ / ㊵ / ㊶ / ㊷ / ㊸ / ㊹ / ㊺ / ㊻ / ㊼ / ㊽ / ㊾ / ㊿					
					83920
⑤ Construction of embankment / ⑥ / ⑦ / ⑧ / ⑨ / ⑩ / ⑪ / ⑫ / ⑬ / ⑭ / ⑮ / ⑯ / ⑰ / ⑱ / ⑲ / ⑳ / ㉑ / ㉒ / ㉓ / ㉔ / ㉕ / ㉖ / ㉗ / ㉘ / ㉙ / ㉚ / ㉛ / ㉜ / ㉝ / ㉞ / ㉟ / ㊱ / ㊲ / ㊳ / ㊴ / ㊵ / ㊶ / ㊷ / ㊸ / ㊹ / ㊺ / ㊻ / ㊼ / ㊽ / ㊾ / ㊿					
					17620
⑥ Construction of embankment / ⑦ / ⑧ / ⑨ / ⑩ / ⑪ / ⑫ / ⑬ / ⑭ / ⑮ / ⑯ / ⑰ / ⑱ / ⑲ / ⑳ / ㉑ / ㉒ / ㉓ / ㉔ / ㉕ / ㉖ / ㉗ / ㉘ / ㉙ / ㉚ / ㉛ / ㉜ / ㉝ / ㉞ / ㉟ / ㊱ / ㊲ / ㊳ / ㊴ / ㊵ / ㊶ / ㊷ / ㊸ / ㊹ / ㊺ / ㊻ / ㊼ / ㊽ / ㊾ / ㊿					
					529220
⑦ Construction of embankment / ⑧ / ⑨ / ⑩ / ⑪ / ⑫ / ⑬ / ⑭ / ⑮ / ⑯ / ⑰ / ⑱ / ⑲ / ⑳ / ㉑ / ㉒ / ㉓ / ㉔ / ㉕ / ㉖ / ㉗ / ㉘ / ㉙ / ㉚ / ㉛ / ㉜ / ㉝ / ㉞ / ㉟ / ㊱ / ㊲ / ㊳ / ㊴ / ㊵ / ㊶ / ㊷ / ㊸ / ㊹ / ㊺ / ㊻ / ㊼ / ㊽ / ㊾ / ㊿					
					7167020
⑧ Construction of embankment / ⑨ / ⑩ / ⑪ / ⑫ / ⑬ / ⑭ / ⑮ / ⑯ / ⑰ / ⑱ / ⑲ / ⑳ / ㉑ / ㉒ / ㉓ / ㉔ / ㉕ / ㉖ / ㉗ / ㉘ / ㉙ / ㉚ / ㉛ / ㉜ / ㉝ / ㉞ / ㉟ / ㊱ / ㊲ / ㊳ / ㊴ / ㊵ / ㊶ / ㊷ / ㊸ / ㊹ / ㊺ / ㊻ / ㊼ / ㊽ / ㊾ / ㊿					
					32603520

Continuation 4,89,03020

Continuation • 4

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		Part 1, 401203420			
(16) Ordinary Kilometer Stone					
24m fly via 56m (16) Part 8					
		CS 208849-000-3 417720			
(17) 200m Stone					
24m fly via 56m (17) Part 8					
		CS 58042-000-3 232220			
(18) Boundary and Survey 200m of Road					
24m fly via 56m (18) Part 8					
		CS 97324-000-3 2769720			
(19) Reinforced concrete corner 11.5					
Grade Road Stone					
24m fly via 56m (19) Part 8					
		CS 47657-000-3 1143620			
(20) 600mm x 600mm x 600mm					
24m fly via 56m (20) Part 8					
		CS 370387-000-3 2960120			
(21) 800mm x 600mm x 600mm					
24m fly via 56m (21) Part 8					
		CS 66876-000-3 13,89820			
(22) 600mm x 600mm x 600mm					
24m fly via 56m (22) Part 8					
		CS 184559-000-3 969720			
(23) 900mm x 600mm x 600mm					
24m fly via 56m (23) Part 8					
		CS 387166-000-3 1774320			
(24) Road Marking 200m					
Applied thermoplastic compound					
124.00m ² fly via 56m (24) Part 8					
		CS 70544-000-3 91,19020			
		13,42,19,81920			

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					19819=0
(25) Road Maricay to Kintap Road					
Thermalastic Compound					
38.00m ² of 1/2" x 1/2" (25) ft x 1/2"					
0.820.57/m ² →					31182=0
(26) Road of 1/2" x 1/2" to Road Side					
62.40m ² of 1/2" x 1/2" (26) ft x 1/2"					
0.825.44/m ² →					49333=0
(27) Elevation in road side					
Gravel					
45.46m ² of 1/2" x 1/2" (27) ft x 1/2"					
0.826.57/m ² →					11846=0
(28) Elevation in road side					
Gravel					
7.45m ² of 1/2" x 1/2" (28) ft x 1/2"					
0.826.57/m ² →					37697=0
(29) Road to Road Side					
Concrete in subgrade					
48.91m ² of 1/2" x 1/2" (29) ft x 1/2"					
0.826.57/m ² →					287309=0
(30) Road to Road Side					
Gravel					
7.50m ² of 1/2" x 1/2" (30) ft x 1/2"					
0.826.57/m ² →					28264=0
(31) Road to Road Side					
Gravel					
7.80m ² of 1/2" x 1/2" (31) ft x 1/2"					
0.826.57/m ² →					7671=0
(32) Road to Road Side					
Gravel					
33.12m ² of 1/2" x 1/2" (32) ft x 1/2"					
0.826.57/m ² →					9167=0
(33) Road to Road Side					
Gravel					
111.71m ² of 1/2" x 1/2" (33) ft x 1/2"					
0.826.57/m ² →					29111=0
					84705199=0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					Ans B 470 5199m
(34) Arriary P/s of levelled course 7.72m ³ fly ash 200 (34) P 20 (10)					0.5 5233.14/m ³ → 39 862=0
(35) Arriary concrete floor/terrace concrete in other foundation 0.34m ³ fly ash 200 (35) P 20 (10)					0.5 3671.80/m ³ → 189 438m
(36) SPPA and floor H/S D bar 0.16MT fly ash 200 (36) P 20 (10)					0.5 52 88.51/MT → 8461=0
(37) Floor/terrace concrete in sub structure 11.22 m ³ fly ash 200 (37) P 20 (10)					0.5 3874.24/m ³ → 25455=0 75280
(38) Floor/terrace concrete in sub structure 10.02 m ³ fly ash 200 (38) P 20 (10)					0.5 6512.20/m ³ → 365252=0
(39) SPPA and floor H/S D bar 1.01MT fly ash 200 (39) P 20 (10)					0.5 3012.89/MT → 53548m
(40) base filling below substructure 34.28m ³ fly ash 200 (40) P 20 (10)					0.5 650124/m ³ → 22668m
(41) Arriary of fly ash fill in road Schint & substructure 19.82 m ³ fly ash 200 (41) P 20 (10)					0.5 3308.01/m ³ → 65565=0
					Ry 52 46273=0

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					Part 52, 46, 2732
(42) Angular and heavy reinforced concrete concrete in substructure					4.38m ³ ply vide 56 (12) 874(1)
					CS 7099.78m ³ - 3109720
(43) SPHAF and heavy H/S concrete reinforced concrete in substructure					0.38m ³ ply vide 56 (12) 874(1)
					CS 54039.23m ³ - 2053520
(44) Cast in situ concrete reinforced concrete concrete in substructure					4.10m ³ ply vide 56 (12) 874(1)
					CS 5574.24m ³ - 2349720
(45) Reinforced concrete wall					27.65m ³ ply vide 56 (12) 874(1)
					CS 95.63m ³ - 264420
(46) Reinforced concrete wall					30m ³ ply vide 56 (12) 874(1)
					CS 898.57m ³ - 2695720
					CS 53.5100320
					CS 64212020
					CS 53.51020
					CS 60, 4663320
					CS 60666320
					CS 5441, 97020
					CS 29500020
					CS 95, 46, 97020
					CS 157720
					TE

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
As per T.C. map					
① Area of dry bench with mostly water (1) 1st (12)					
		28247.37	100-5		384820
② Area of dry reference plot mostly water (2) 1st (12)					
		28793.16	100-5		338020
③ Area of dry sample of 0.5675cc. of water (3) 1st (12)					
		287896	100-5		2806520
④ Excavation for road width 11.25m of water (4) 1st (12)					
		287619	100-5		234220
⑤ Construction of embankment 0.75m of water (5) 1st (12)					
		287260	100-5		17620
⑥ Construction of embankment 0.5172 of water (6) 1st (12)					
		2816675	100-5		1778
		2813036	100-5		4144020
⑦ Construction of embankment 0.5172 of water (7) 1st (12)					
		2816675	100-5		1778
		2817455	100-5		5535520
⑧ Construction of 3m wide esker 1847.54m of water (8) 1st (12)					
		2817647	100-5		32803520
⑨ Gravel sub-base 0.5172 0.5172 of water (9) 1st (12)					
Continued 4,61,23320					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					Area 461233=0
526.45 m ² of fly ash 96m (1) Rate (13) MR 1778					
					CS 2820.64/m ² → 1348049=0
(10) Minor spreader layer compacted					
stone at 96m 25m 3					
178.13 m ² of fly ash 96m (2) Rate (13) MR 1778					
					CS 3785.9/m ² → 67436=0
(11) Minor spreader layer compacted					
at 96m 25m 3					
2371.50 m ² of fly ash 96m (1) Rate (13)					
					CS 4143/m ² → 9825=0
(12) Minor spreader layer compacted					
at 96m 25m 3					
2371.50 m ² of fly ash 96m (2) Rate (13)					
					CS 1405/m ² → 33320=0
(13) Minor spreader layer compacted					
at 96m 25m 3					
2371.50 m ² of fly ash 96m (3) Rate (13)					
					CS 193.5/m ² → 458909=0
(14) Compaction on reinforced					
plain concrete concrete by manual					
116.28 m ² of fly ash 96m (6) Rate (13)					
					CS 6369.78/m ² → 740675=0
(15) Layer of loose soil layer					
on prepared sub grade					
95.00 m ² of fly ash 96m (5) Rate (13)					
					CS 544.04/m ² → 51722=0
					133866 525=0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					2115.38652520
(16) ordinary 100mm x 100mm x 100mm					
2nd ply visible in (16) photo (13)					
					417720
(17) 200mm x 100mm					
4th ply visible in (17) photo (13)					
					232220
(18) Annular 900mm x 100mm x 100mm					
2nd ply visible in (18) photo (13)					
					2769720
(19) Rectangular 1000mm x 100mm x 100mm					
Grade 100mm x 100mm					
2nd ply visible in (19) photo (13)					
					1142620
(20) 600mm x 100mm x 100mm					
8th ply visible in (20) photo (13)					
					2963120
(21) 800mm x 100mm x 100mm					
2nd ply visible in (21) photo (13)					
					13,89820
(22) 600mm x 100mm x 100mm					
2nd ply visible in (22) photo (13)					
					76920
(23) 900mm x 100mm x 100mm					
2nd ply visible in (23) photo (13)					
					1774320
(24) Real Maxicyc 100mm x 100mm x 100mm					
Applied Thermo Plastic Compound					
1200mm x 100mm x 100mm					
					91,19020

Continuation: B340748/020

Particulars	Details of actual measurement				Contents of area
	No	L	B	D	
		Area of 14074.310 = 14074.310			
(25) Area of concrete in the top of the wall					
Thermal Plastic Compound					
98.00 m ² of 1/2" thick (25) feet (15)					
of 820.57 m ² - 1					31182.20
(26) Quantity of concrete in the wall					
62.00 m ² of 1/2" thick (26) feet (15)					
of 795.54 m ² - 1					99333.20
(27) Quantity of concrete in the foundation					
45.46 m ³ of 1/2" thick (27) feet (15)					
of 260.59 m ³ - 1					11890.00
(28) Quantity of concrete in the wall					
7.45 m ³ of 1/2" thick (28) feet (15)					
of 260.59 m ³ - 1					260.59
(29) Quantity of concrete in the wall					
in the wall					
48.91 m ³ of 1/2" thick (29) feet (15)					
of 5574.24 m ³ - 1					3287309.20
(30) Quantity of concrete in the wall					
7.50 m ³ of 1/2" thick (30) feet (15)					
of 376.84 m ³ - 1					28264.00
(31) Quantity of concrete in the wall					
7.50 m ³ of 1/2" thick (31) feet (15)					
of 1022.79 m ³ - 1					7671.00
(32) Quantity of concrete in the wall					
37.12 m ³ of 1/2" thick (32) feet (15)					
of 95.63 m ³ - 1					3167.00
(33) Quantity of concrete in the wall					
11.71 m ³ of 1/2" thick (33) feet (15)					
of 260.59 m ³ - 1					29111.00
					4690569.00
					4559690.00

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					45596.90=
(34) Paved irregularly concrete					
7.92m ² p/s vide 76m (34) p/s (16)					
					35862=0
(35) Paved concrete floor/bed floor					
Concrete in open foundation					
33.80m ² p/s vide 76m (35) p/s (16)					
					189498=0
(36) SPPA paved floor HYSD bar					
0.16MT p/s vide 76m (36) p/s (16)					
					8461=0
(37) Plain/compacted cement concrete					
In sub structure					
16.22m ² p/s vide 76m (37) p/s (16)					
					95280=0
(38) Plain/compacted cement concrete					
In sub structure					
10.02m ² p/s vide 76m (38) p/s (16)					
					65252=0
(39) SPPA gravel concrete HYSD bar					
1.01MT p/s vide 76m (39) p/s (16)					
					53548=0
(40) Back filling sand					
as per estimate was					
24.28m ² p/s vide 76m (40) p/s (16)					
					23668=0
(41) Paved and/or floor					
medium kind of concrete					
19.82m ² p/s vide 76m (41) p/s (16)					
					65565=0
					95100764=0

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		MAS 3100764=0			
(42) Arising and dry surface Cement concrete in surface finish 4.38 m ² of area (42) (43)		0.7099.78/m ² - 31097=0			
(43) Sill and floors in 50 bar Reinforced in surface finish 0.38 m ² of area (43) (44)		0.5939.22/m ² - 20535=0			
(44) Construction of plain 12 mm bar Cement concrete in surface finish 4.00 m ² of area (44) (45)		0.5874.24/m ² - 23497=0			
(45) Reception of Paved wall 27.65 m ² of area (45) (46)		0.995.63/m ² - 2644=0			
(46) Arising and dry surface Cement concrete in surface finish 9.00 m ² of area (46) (47)		0.898.57/m ² - 26957=0			
		5205494=0			
And 1 1/2 CST - 1		624659=0			
And 1 1/2 L- class - 3		52055=0			
		58,82,208=0			
Less 1 of below @ 19		588221=0			
		14 52,93,987=0			
Less 1 of below @ 19		395000=0			
		1343,98,987=0			
		307575			
		307575			

Continuation