

1

Name of Work—
Situation of Work—
Agency by which work is executed—
Date of Measurement—
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

[illegible]

Continuation

January 5
Story 4
AE

Abstract of Cost

41A and 43A/C Bore

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Earthwork in excavation in bottom trenches do do all complete job					
Qty in cu m (1) P-33 u/c					
264.81 cu m					
@ Rs 186.85/m ³ — M					49480.20
(2) Backfilling PCC in 15 cm					
bottom trenches do do all complete job					
Qty in cu m (2) P-33 u/c					
9.43 cu m					
@ Rs 8112.12/m ³ — RS					76497.00
(3) Backfilling PCC in 30 cm					
Carb do do all complete job					
Qty in cu m (3) P-33 u/c					
159.73 cu m					
@ Rs 9272.45/m ³ — M					148188.20
(4) Backfilling PCC in 35 cm					
Board Carb in Section do do all complete job					
Qty in cu m (4) P-33 u/c					
264.00 cu m @ 27401.00/m ³ — M					7233864.20
(5) Subfilling with heavy T.M.T					
Run in bottom trenches do do all complete job					
Qty in cu m (5) P-33 u/c 38084 MT					
@ Rs 80182.22/MT — M					3053660.20

Continuation

1,18,95388.20

P.T.O



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BF	m	118	75388200
(6) Distributing the oil					
Structure of each Compartment					
Oil in No (6) P-34 is 64.80 m ³					
@ 16.7370/m ³			m	10	8456200
(7) Distributing the Cement					
Structure of each Compartment					
Oil in No (7) P-34 is					
3.60 m ³ @ 639.68/m ³			m	2	303200
(8) Distributing the oil					
Structure of each Compartment					
Oil in No (8) P-34 is					
192.00 m ³					
@ 445.08/m ³			m	8	5455200
(9) Bulk head lost in Vertical					
Structure of each Compartment					
Oil in No (9) P-34 is					
200 t @ 30020/t			m	60	000200
(10) Bulk head lost in Horizontal					
Structure of each Compartment					
Oil in No (10) P-34 is					
30 t					
@ 50020/t			m	150	000200
		M	12	301	602200

Continuation

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		13 ft	123	0	1602200
(11) Paving R.C.C. 436 in					
Sub structure ab do all cubicle					
236					
Qty work rate (9) P-18 in					24.15 m ³
Qty work rate (11) P-37 in					78.11 m ³
					102.26 m ³
@ 940 3.41/m ³					961 593 200
(12) Subbling belly holey TMT					
Bore in Sub structure ab do all					
Cubicle 206					
Qty work rate (13) P-35 in					
14.402 170 8040 122 ft					118 298 200
(13) Subbling belly holey Boring					
(Mens) ab do all cubicle 206					
Qty work rate (13) P-35 in					
101143-20					
@ 90.71/cu					92040 200
(14) Paving work belly ab do					
all cubicle 206					
Qty work rate (13) P-35 in					
2216 @ 159.63/ft					3512 200
(15) Bore belly Boring Ab do all					
ab do all cubicle 206					
Qty work rate (13) P-40 in					
81.83 m ³					
@ 931.77/m ³					76 247 200

Continuation

P 1,45,93,392 200

P.T.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 16 Paving Accurately S/S		VSF	145	93	392200
Deck Slab abdo all Curbli					
Job					
Quanti (11) P-35					
61-20m ³					
Qu 9986-50/m ³				611	17420
(17) 17 Subur lifting Heavy Turf					
18 Paving S/S abdo all					
Curbli Job					
Quanti (15) P-35					
10-37m ³					
Qu 22-37-22m ³					
(18) 18 Paving Accurately Cent				1430	
19 abdo all Curbli Job					
Quanti (5) P-40					
9-62m ³ Qu 15087-16/m ³				145	138200
(19) 19 Paving Accurately wro					
20 abdo all Curbli Job					
Quanti (6) P-41					
47-m ³ Qu 2097-60/m ³				98	587200
(20) 20 Paving Accurately Street					
21 abdo all Curbli Job					
Qty with S/N (7) P-41					
10 No Qu 117400/m ³				117	40200
				163	10757200

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21) 24 Paving Street Sand			16310		157200
Expansion joint ch. ball					
Curb & g. 206					
Qty of 1/2" (8) P-41 uc					
16-90.4					
Qty 14 1/2" x 1/4" — m				239	490200
(22) 28 Paving ch. ball					
with curb & g. ch. ball					
Curb & g. 206					
Qty of 1/2" (16) P-36 uc					
201-21 m ³					
Qty 263.89/m ³ — m				76	981200
(23) 29 Paving 1/2" 1/2" in ch. ball					
Qty of 1/2" (17) P-36 uc					
9.38 m ³					
Qty 3292.50/m ³ — m				30	884200
(24) 31 Curb & g. 206					
Qty of 1/2" (18) P-36 uc					
2 No.					
Qty 100000 20/A — m				200	000200
			168,58,112		200

Continuation

P.T.O.

Continuation