

प्रमाणित किया जाता है कि मापी पुल में मशीन लीकन 100 पुल है जिसे ए०३० R.W.D पनाई के पटना में निर्माण किया गया है।

V. Singh
12/01/23
Executive Engineer
R.W.D Works Division
Punjab
6.1.23

Sch. XLV - Form No. 134

400/2217 DIVISION

400/22 SUB-DIVISION

Measurement Book

No.

1342

Name _____

Date of first entry _____

Date of last entry _____

Ist. on AIC Bill.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
③ Dismantling of exis-					
ting stone - do E.I.					
		2x3'50x3'38x0'15 =			3.54m ³
④ Dismantling of exis-					
ting struc - do E.I.					
		4x8'00x1'25+0'40x			
			2	3'10 =	79.20m ³
⑤ Dismantling of exis-					
ting R.P. DO - do - E.I.					
		4x2x2.50m =			20.00m ³
		R.C.C. Box (current) - 1x		4'10x3'60m	
		x			
① E.W. in exca. in tunnel -					
- do - do - E.I.					
		Ratt. - 1x8'90x6'00x0'93 =			49.40m ³
D. cut off wall -		2x8'90x0'30x1'80 =			9.61m ³
					59.01m ³
② Sand filling in tunnel -					
- do - do - E.I.					
		Ratt. - 1x8'90x6'00x0'100 =			5.34m ³
D. cut off wall -		2x8'90x0'30x0'100 =			0.53m ³
					5.87m ³
③ P.V. P.C.C. M/S grade in leveling					
- do - E.I.					
		B. Ratt. - 1x8'90x6'00x0'100 =			5.34m ³

Continuation

2.2.23.

J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			BF at 50		2.96 Kx.
Distribution -					
5-10#-2x31x640x0.62					= 246.09,,
Hunch -					
8#-2x47x1.250x0.39					= 45.83,,
Parapet -					
8#-2x7x4.60x0.39					= 25.12,,
2x34x0.55x0.39					= 14.59,,
					834.52 Kx.
					Waste stage - 5% - 41.73,,
					876.25 Kx.
(7) P.N. R.C.C. Mg C in deck					
Sublab - do - E.I.					
1x5.10x6.10x0.35					= 10.50 m ³
Parapet - 5.10x0.25x0.60					= 0.75,,
					11.25 m ³
(8) Back Filling in channel					
about. as R/N - do - E.I.					
2x6.10x3.10x0.60					= 21.60 m ³
2x1.40x3.10x0.60					= 5.04,,
					26.64 m ³
R.C.C. Box Cull - 2x5.10x5.10 m.					
(9) E.I. in exca. in foundation					
Raft - 1x16.40x6.10x0.98					= 95.94 m ³
D.Cut-off wall - 2x16.40x0.30x1.80					= 17.71,,

Continuation

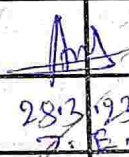
113.65 m³

Continuation

C.O. ~~314-2129-55~~ K₂.
m.
3465.11 K₂.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. 8.14	3465.11 Kx. 2429.55 Kx. m.
Hunch					
8Φ	2x4	3x1	30x0	140	= 44.72
Abut. -	Extra main bar reinforcement -				
b- 16Φ	2x39	4.61x	1.58		= 568.14
	outer reinforcement -				
c- 16Φ	2x40	8.84x	1.58		= 1117.38 1016.26
d- inner reinforcement -					
12Φ	2x32	5.72x	0.89		= 325.81 277.70 m
a) J.F. Distribution					
10Φ	4x18	6.44x	0.62		= 287.48
Hunch	2x41	1.75x	0.39		= 55.97
R/W	1x41	2.25x	0.39		= 35.98
C- inner bar					
12Φ	4x20	5.80x	0.85		= 412.96 398.79 m
outer reinforcement -					
12Φ	4x18	5.80x	0.85		= 371.66 249.38 m
Distribution reinforcement					345.22
10Φ	4x24	9.90x	0.19		= 202.37 m
					4600.78 Kx. m.
Wastage - 5%					230.04
					4830.82 Kx. m.
Total					7030.43 Kx.
Waste - 5% (extra)					351.52 Kx.
					7381.95 Kx.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) P.W. R.C.C. Mass in foundl. & sub-struct. do B/I.					
Raft -	1	6.40	6.00	0.40	39.36 m ³
abut. -	2	5.90	0.50	3.50	20.65 "
Pier -	5	9.5	0.40	3.50	8.33 "
Humch -	2	0.10	0.90	5.90	0.24 "
R. Wall -	4	1.94	0.35	3.50	9.51 "
					78.09 m ³
					
28.3, 19.3, 7.5					
(14) Back filling behind abut. & P.W. - do - B/I.					
Abut. -	2	5.90	0.60	3.50	24.78 m ³
R.W. -	4	1.94	0.35	3.50	9.51 "
					34.29 m ³
(15) P.W. G.S.B. for II by mch. forming material - do B/I.					
		5.75	2.20	0.10	1.27 m ³
		5.64	1.60	0.10	0.90 "
		6.07	2.50	0.10	1.52 "
		4.85	2.30	0.10	1.12 "
2 x		4.76	2.23	0.10	2.12 "
		4.98	2.43	0.10	1.21 "
2 x		4.07	1.54	0.10	1.25 "
		4.53	1.99	0.10	0.90 "
2 x		3.55	1.53	0.10	1.09 "

Continuation

C.C. 814-12.08 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
14 P.V. laying, pre-laying					
∞ Compacting stone P.V.					
with W.B.M. for II - do E.P.					
2x 5.36 x 2.15 x 0.075 =					1.73 m ³
5.69 x 2.15 x 0.075 =					0.82 "
2x 4.87 x 2.45 x 0.075 =					1.19 "
2x 4.56 x 2.65 x 0.075 =					1.40 "
5.36 x 2.55 x 0.075 =					1.09 "
2x 5.59 x 2.06 x 0.075 =					1.73 "
2x 5.50 x 2.20 x 0.075 =					1.82 "
3x 5.90 x 2.35 x 0.075 =					3.12 "
2x 6.22 x 2.65 x 0.075 =					2.28 " 2.47 "
3x 5.60 x 2.45 x 0.075 =					2.76 " 2.47 "
4.52 x 2.17 x 0.075 =					0.74 "
4x 4.91 x 2.38 x 0.075 =					3.51 "
2x 5.13 x 2.58 x 0.075 =					1.99 "
2x 4.22 x 1.69 x 0.075 =					1.07 "
4.68 x 2.14 x 0.075 =					0.75 "
2x 3.70 x 1.68 x 0.075 =					0.93 "
3.32 x 1.29 x 0.075 =					0.32 "
2.79 x 0.77 x 0.075 =					0.16 "
3.93 x 1.18 x 0.075 =					0.29 "
2x 4.02 x 1.99 x 0.075 =					1.20 "
2x 2.56 x 3.75 x 0.075 =					14.06 "
2x 4.50 x 2.25 x 0.075 =					1.52 "
3.65 x 2.05 x 0.075 =					1.52 "

Continuation

C.C. 574 - 46.71 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8.5	8.5	46.71 m ³
		3.65	2.05	0.75	= 0.56 ,,
2x	7.05	2.16	0.5	0.75	= 2.59 ,,
1x	6.15	2.25	0.5	0.75	= 1.04 ,,
2x	5.75	2.10	0.5	0.75	= 1.81 ,,
		4.95	2.09	0.075	= 0.78 ,,
3x	4.75	1.65	0.5	0.75	= 1.76 ,,
2x	4.35	1.67	0.075		= 1.09 ,,
2x	3.95	1.35	0.5	0.75	= 0.80 ,,
		7.95	2.09	0.675	= 1.25 ,,
		4.75	2.29	0.675	= 0.71 ,,
2x	5.75	2.50	0.075		= 1.93 ,,
2x	3.35	2.40	0.075		= 1.21 ,,
		6.05	2.29	0.675	= 1.04 ,,
2x	7.65	1.95	0.5	0.75	= 2.24 ,,
2x	6.05	2.50	0.675		= 2.27 ,,
		2.90	2.02	0.675	= 0.44 ,,
2x	3.55	2.41	0.675		= 1.28 ,,
3x	6.05	2.63	0.675		= 3.58 ,,
2x	25.00	3.75	0.675		= 14.06 ,,
					86.11 m ³
	10.1	4.23			
	J. E.				

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17) P.V. laying, & spreading					
compacting W.B.M.					
Gr - III - do - E.I.					
5x 5.36 x 2.3		6x0.075 =	4.19 m ³		
4x 5.24 x 2.3		6x0.075 =	3.62 "		
4x 5.02 x 2.6		6x0.075 =	3.92 "		
2x 4.71 x 2.2		6x0.075 =	1.55 "		
5.45 x 2.7		6x0.075 =	1.10 "		
3x 5.74 x 2.2		6x0.075 =	2.85 "		
3x 5.65 x 2.3		5x0.075 =	2.99 "		
5x 6.05 x 2.5		6x0.075 =	5.67 "		
5x 5.94 x 1.9		6x0.075 =	4.23 "		
4x 6.37 x 2.8		6x0.075 =	5.35 "		
6x 5.15 x 2.6		6x0.075 =	6.03 "		
4x 4.67 x 2.3		2x0.075 =	3.25 "		
6x 5.06 x 2.5		3x0.075 =	5.76 "		
4x 5.28 x 2.7		3x0.075 =	4.32 "		
5x 4.37 x 1.8		4x0.075 =	3.02 "		
4x 4.83 x 2.2		9x0.075 =	3.32 "		
4x 3.85 x 1.8		3x0.075 =	2.11 "		
3x 3.47 x 1.4		4x0.075 =	1.72 "		
4x 3.38 x 1.3		3x0.075 =	1.35 "		
4x 4.17 x 2.1		4x0.075 =	2.68 "		
3x 3.65 x 1.5		9x0.075 =	1.31 "		
5x 3.07 x 2.0		5x0.075 =	2.36 "		
4x 3.24 x 2.2		1x0.075 =	2.15 "		

Continuation

C.O. 94. - 74.18 m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. 94-		74.18 m ³
3x	2.82	x 1.5	8 x 0.075 =		1.10 ,,
2x	25.6	x 3.7	5 x 0.075 =		14.06 ,,
2x	4.50	x 2.4	0 x 0.075 =		1.62 ,,
5x	7.20	x 2.6	0 x 0.075 =		7.02 ,,
4x	6.30	x 2.4	0 x 0.075 =		4.54 ,,
4x	5.90	x 2.2	5 x 0.075 =		3.98 ,,
3x	5.40	x 2.2	4 x 0.075 =		2.57 ,,
3x	4.90	x 1.8	0 x 0.075 =		1.98 ,,
2x	4.50	x 1.8	2 x 0.075 =		1.23 ,,
	8.10	x 2.2	4 x 0.075 =		1.36 ,,
2x	5.30	x 2.6	5 x 0.075 =		2.11 ,,
2	x 3.5	0 x 2.55	x 0.075 =		1.34 ,,
	6.20	x 2.4	4 x 0.075 =		1.13 ,,
2x	7.80	x 2.1	0 x 0.075 =		2.46 ,,
2x	6.20	x 2.6	5 x 0.075 =		2.46 ,,
	3.05	x 2.1	7 x 0.075 =		1.42 m ³
2x	3.70	x 2.5	6 x 0.075 =		3.88 m ³
3x	6.20	x 2.7	8 x 0.075 =		3.88 ,,
2x	25.6	x 3.7	5 x 0.075 =		14.66 ,,
					142.90 m ³
	18.4	23-			
	J.E.				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) P/V. applying prime coat over W.B.M. Gr-III - do E.I.					
Qty. vide this m. B Item					
NO. - (17) P (13) -					
$142.90 \div 0.075 = 1908.33 m^2$					
Ans.					
25.4.23					
J.E.					
(19) P/V. applying tack coat - do - E.I.					
Qty. vide item NO. - (18) -					$1908.33 m^2$
(20) P/V. laying & rolling of patch work over W.B.M. Gr-III - do - E.I.					
Qty. vide item NO. (19) -					$1908.33 m^2$
Ans.					
28.4.23					
J.E.					
(21) P/V. applying tack coat - - do - do - E.I.					
$9 \times 30.00 \times 3.75 = 1012.50 m^2$					
$1 \times 6.00 \times 3.75 = 22.50 "$					
$10 \times 30.00 \times 3.75 = 1125.00 "$					
$10 \times 30.00 \times 3.75 = 1125.00 "$					
$2 \times 30.00 \times 3.75 = 225.00 "$					
$1 \times 30.00 \times 3.75 = 112.50 "$					

Continuation

c.b. Qty. - 3622.50 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. - 877	848.16 m ³
2x 1x3 0.10 x 0.80 x 0.450					21.60 m ³
2x 1x5 10 x 0.180 x 0.450					3.60 m ³
2x 12x3 0.100 x 0.600 x 0.500					216.00 m ³
				108	9.36 m ³
(25) P.V. applying of hot thermoplastic compound.					
do - do - E.I.					
B.T. Portion -					
2x 20x30 10 x 0.110					240.10 m ²
2x 21 x 30 10 x 0.110					252.10 m ²
2x 1x 8.10 x 0.110					1.60 m ²
					493.60 m ²
C.C. Portion -					
2x 12 x 30 10 x 0.110					72.10 m ²
(26) P.V. Planting of by the Rel. Side - do - E.I.					
					6 NOS.
(27) P.V. K.M. Stone - do - E.I.					
(a) K.M. Stone					3 NOS.
(b) 200 mm Stone Post					5 NOS.
(28) P.V. Rel. Furniture - do - E.I.					
(a) 600 mm equilateral triangle					6 NOS.
(b) 600 mm circular					6 NOS.
(c) 60 x 450 mm rectangular					4 NOS.
Int.					

Continuation

22.5.23.
S.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cast.					
(1) P.M. of fixing of typical m/c					
intermediate str. board do B.I.					
Qty. vide T.M.B.P. NO. - (1)					
2 NOS. @ 15443 = 60/each RS. 30887 = 10					
(2) clearing or grubbing Re. land -					
- do - do - B.I.					
Qty. vide T.M.B.P. NO. - (1)					
0.33 Hec @ 62032 = 43/1 Hec - RS. 20471 = 10					
(3) 1/48 - Dismantelling of exist-					
ing struc - do B.I.					
Qty. vide T.M.B.P. NO. - (2)					
79.20 m ³ @ 412 = 42/m ³ - RS. 32664 = 10					
(4) Removing all type of H.P. -					
- do - do - B.I.					
Qty. vide T.M.B.P. NO. - (2)					
20.47 m @ 286770/m - RS. 5734 = 10					
(5) E.W. in exca. in to met. -					
- do - do - B.I.					
Qty. vide T.M.B.P. NO. - (2)					
59.10 m ³ @ 326771/m ³ - RS. 19279 = 10					
(6) 1/33 sand filling in to met. -					
- do - do - B.I.					
Qty. vide T.M.B.P. NO. - (2)					
5.34 m ³ @ 541 = 95/m ³ - RS. 2890 = 10					
C.O. RS. 111925 = 10					

Continuation

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				A.P.RS.1	11925=0
(7/35) P.V. P.C.C. M.S. in form.					
- do - do - E.I.					
Qty. of T.M.B. P.N.O. - (6)				9.84m ³	
Qty. of T.M.B. P.N.O. - (7)				9.53m ³	
15.38m ³ @ 7999 = 22/m ³ RS				121428=0	
(8/44) P.V. supplying & fitting					
Placing M.S.D. barr. - do - E.I.					
Qty. of T.M.B. P.N.O. - (4)				2928.70m ³	
" " - (5)				876.25m ³	
" " - (7)				7381.95m ³	
				11186.30m ³	1104204=0
Qty. 11.186MT @ 58713=07/MT-RS					
(9/60) P.V. R.C.C. M.S. in box					
Call - do - E.I.					
Qty. of T.M.B. P.N.O. - (4)				44.51m ³	
" " - (5)				11.25m ³	
" " - (8)				70.09m ³	
125.85m ³ @ 5576m ³					
@ 5881=26/m ³ RS-1				243557=0	
(10/41) P.V. Back filling - do - E.I.					
Qty. of T.M.B. P.N.O. - (5)				26.64m ³	
" " - (8)				34.29m ³	
				60.93m ³	
@ 4014=17/m ³ RS					
(11/5) P.V. G.S.B. grading - do - E.I.					244583=0
Qty. of T.M.B. P.N.O. - (5)					
102.7m ³ @ 3860=50/m ³ RS				396862=0	

Continuation

C.O.-RS. 3222559=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF-RB.3	222559=00
(12/6) P.V. laying, spreading & compacting stone aggregate - do - E/I					
Qty. vide T.M. B.P. No. - (11)					
86.11 m ³ @ 6000 = 42/m ³ - RB 51					6696=00
(13/7) P.V. laying, spreading & compacting W.B.M. for - III - do - do - E/I					
Qty. vide T.M. B.P. No. - (13)					
142.90 m ³ @ 5303 = 89/m ³ - RB					757883=00
(14/8) P.V. & applying primer coat - do - E/I					
Qty. vide T.M. B.P. No. - (14)					
120.53 m ³ @ 62 = 38/m ³ - RB					118884=00
(15/10) P.V. & applying tack coat - do - E/I					
Qty. vide T.M. B.P. No. - (14) - 120.53 m ³					
" " - (15) - 465.50 m ³					
				6560.33 m ³	
@ 21 = 33/m ³ - RB					139932=00
(16/9) P.V. min. seal surfacing - do - do - E/I					
Qty. vide T.M. B.P. No. - (14)					
1905.33 m ³ @ 27 = 44/m ³ - RB					517183=00
(17/12) P.V. S.D.B.C. - do - B/I					
Qty. vide T.M. B.P. No. - (15)					
116.85 m ³ @ 15166 = 44/m ³ - RB					764990=00

Continuation

C.O.-RB 7038097=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BF RS 70	38087=00
(18/4) - const. of slu-gate as earthen shoulder-rd-EI.					
Qty. vol. T.M.B.P. NO. - (14)					
1089.36m ³ @ 243.73/m ³ RS 2					65510=00
(19/13) const. of un-reinforced P.C.C. M 30 m Rd-dc-EI.					
Qty. vol. T.M.B.P. NO. - (15)					
216.40m ³ @ 2553.95/m ³ RS 19					55653=00
(20/2627) - P.V. & laying kot applied thermoplastic com- pound-dc-EI.					
Qty. vol. T.M.B.P. NO. - (16)					
B.T. portion - 310.00 @ 823.89/m ³ RS 255378=					4931.60
C.C. " - 79.40m ³ @ 926.43/m ³ RS					66703=00
(21/15) planting of tree by the Rd. side -dc-EI.					
Qty. vol. T.M.B.P. NO. - (16)					
60 NOS. @ 1038.71/m ³ RS 62					323=00
(22/1514) P.V. K.M. R.C.C. M 15 road - -dc-EI.					
Qty. vol. T.M.B.P. NO. - (16)					
(a) K.M. - 3 NOS. @ 3268.87/m ³ RS 7130=00					
(b) 2.0 m. gate - 5 NOS. @ 891.29/m ³ RS 4456=00					7130=00
(23/152021) - P.V. Rd furniture -dc-EI.					
Qty. vol. T.M.B.P. NO. - (16)					
				C.P. RS 9	837696=00

Continuation

96579270

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					9657.927
				B.T. RS 98	27696=10
(a) 600mm equilateral triangle -					
6 nos @ 4969 = 46 each - RS					29817=10
(b) 600mm circular -					
6 nos @ 6411 = 69 each - RS					38467=10
(c) 600 x 450 mm rectangular -					
4 nos @ 5480 = 69 each - RS					21923=10
					29748
					13488
					9927363=10
Adcl. - G.S.T. - 12% - RS					1125776=10
					1191348=10
" - L.C. - 1% - RS					97481=10
					99279=10
" - S.Fee -					RS 97095=10
					RS 11112486=10
					RS 11315625=10
Less - S. 27% b. 104 - RS					585628=10
					356333=10
					10526858=10
					RS 10719299=10
22.5.23					
J.E.					
Material statement.					
10 Stone Agg - 78.839 m ³					
Local sand - 59.422 "					
1 Stone metal - 277.21 "					
Screening - 58.42 "					
100mm - 0.688 "					
Stone metal chips - 321.327 "					
1 coarse sand - 157.093 "					
1 Stone agg. chips - 217.859 "					
Emulsion (S.S.) - 1.619 MT					
" (R.S.) - 1.804 "					
Bitumen (S-90) - 17.04 7 MT					
Balance bitumen - 1341 P-90 - 13.656 MT					
					123-391 MT. Total weight
					Other paper

Continuation

22.5.23 I.V. NO-13676 & 122001595 dated-4.2.2

J.E.

Can 84 m³ Bitumen - 17.047

Balance Bitumen - 5.987 MT.

✓ 12. 40 ————— Dated 22/5/23
 Ist on A/c bill B.F. 10526858.
 Sch. XLV Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment					
5% S.P.	—	—	526343	—	—
2% S/H	—	—	210537	—	—
1% C.C.	—	—	105269	—	—
1% C.A.S.T.	—	—	105269	—	—
1% S.A.S.T.	—	—	105269	—	—
(10%) S.F.	—	—	97095	—	—
Royalty	—	—	50293	—	—
Md (for plantation)	—	—	43626	—	—
Total deduction	—	—	124370	—	—
Pay by cheque	—	—	9283157	—	—
Total B.	—	—	10526858	—	—

Balance for (Rs. 10526858)
 Rupees one crore five lakh
 twenty six thousand eight
 hundred fifty eight only

23/5/23
 Executive Engineer
 R.W.D. (W) Division
 Pakandayal

23/5/23

23/5/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work :- Const. of Road & CC work from					
Ganahi anusuchit Jati to Sugapipar					
Bazara.					
Package NO :- MR-N/2022-23					
Block - Patahi					
Agency - Chitengas Const. Pvt. Ltd.					
S.K. Nagar. Motihari					
Eest Champaran					
Agreement NO :- 21 MBD/2022-23					
Date of Work order :- 03.01.2023					
Date of Comp :- 02.10.2023					
Measurement Date :-					
RCC Box Culvert :- 1 x 44 x 37					
1. Div S/F & Placing Hysd					
bar in reinforcement.					
8mm ϕ 2 x 74 no x 1.50 m					
@ 0.39 kg/m					86.58 kg.
10mm ϕ 2 x 18 no x 8.90 m					
@ 0.62 kg/m					198.64 kg.
				T	285.22 kg.
Add S.F. lap & extras				(+)	14.26 kg.
				T	299.48 kg.
				m,	0.299 MT

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
D. cut of Wall					
8mm ϕ	2 x	134 no	x	1.50 y	
			@ 0.39	17 =	156.780 y
10mm ϕ	2 x	18 no	x	16.400 y	
			@ 0.62	17 =	366.048 y
Proc part					
8mm ϕ	2 x	57	x	2.50 y	
			@ 0.39	17 =	111.150 y
12mm ϕ	2 x	10 no	x	11.400 y	
			@ 0.89	17 =	202.920 y
				T	2772.922
Bed 51. E. 1.25				=	138.646
				T	2911.568
					2.91147
2. Plv ice 1725 in box					
cell comp					
D. cut of	2 x	16.40	x	0.30 x 1.50	14.26
Hunch	2 x	0.10	x	0.10 x 6.10	0.24
Desk slab	1 x	11.40	x	6.00 x 0.40	0.12
Barrel	2 x	11.40	x	0.25 x 0.60	27.36
				T	3.42
					45.787 ³
					45.66
3. Plv weep holes in					
ice about of q. wall					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Ab.	2	5	5		= 50.00 ✓
P.W.	4	2	5		= 40.00 ✓
					T 90.00 No.
Ans.	81.93'				
S.E.					
Recd entry					
1. B/W work in CH (1:3)					
in 10000 pels w/1					
	2	6.00	0.40	0.60	= 2.88 ✓
					T 2.88 y ³ ✓
	4 No (2)				2.88 y ³ = 11.52 y ³ ✓
2. Plastering with cy					
(1:4) on P.W.					
Ty	2	6.00	0.40		= 4.80 ✓
Ends	4	0.40	0.60		= 0.96 ✓
S-fm	4	6.00	0.60		= 14.40 ✓
					T 20.16 y ² ✓
	4 No (2)				20.16 = 80.64 y ² ✓
3. Painting two coat in					
-claydng paper onl.					
Ty.	2	6.00	0.40		= 4.80 ✓
Ends	4	0.40	0.60		= 0.96 ✓
S-fm	4	6.00	0.60		= 14.40 ✓
					T 20.16 y ² ✓

Continuation

T 28.3473
units 28.3273

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Rec Bore culvert - 2 x 5m x 5m					
1. C/W in excavation for structure					
Pitching of piers -					
4/5	1	3.00	12.40	0.90	33.48
D/S	1	5.00	12.40	0.90	55.80
				+	90.28 y ²
					89.28
2. PIV & laying bould					
as g/prop for bed -					
4/5	1	3.00	12.00	0.60	21.60
D/S	1	5.00	12.00	0.60	36.00
				+	57.60 y ³
Rec & entry -					
1. Piers for G.S.B Gr D					
by pier well grout -					
2	2	13.00	3.75	0.050	4.87
					4.87
2	2	2.00	5.30	0.050	0.75
				+	5.62 y ³
12.6.23 J.E.					
2. PIV laying shingles & comp. w/34 L ⁷					
5	5	20.00	3.75	0.015	5.62
					5.62
1	1	22.00	3.75	0.015	1.23

Continuation

SOT. 6.85 y³

14.6.23 J.E.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Paving of h.t.					
app. Rnd garky					
of P.e P-tin					
2. 2 x 15.0 x 0.10					6.00
				T	6.00 y2
2.					
3. Paving of acc					
7.15 2m x 5m					2 NO
4. 600mm tile					
bed					3 NO
5. 600mm x 11 Circular					
bed					3 NO
6. 600mm x 450mm					
bed					2 NO
7. Paving of h.t. by					
1k x 1k bed					10 NO

Continuation

Abstract 9.001

Sch. XLV-Form No.134

33

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/28	P1r & fixing & Tysol				
	79. sign with 100 &				
	79. sign with 100 &				
2 No	P. 1				
1 No	P. 32				
3 No	⊙ P. 15443260				46331...
2/1	Clearing and grubbing				
	and land				
	P. 21				
0.33 H	⊙ P. 62032,43				2. 20471=
3/48	Dismantling & existing structure				
	P. 2				
79.20 y ²	⊙ P. 412242				32664...
4/50	Removing all type & H.P. culch				
	P. 2				
20 (17)	⊙ P. 286270				5734...
7/32	E/W in excavation for foundation				
59.01 y ²	P. 2				
113.65 y ²	P. 5				
42.48 y ²	P. 27				
90.28 m ² 89.28	P. 28				
305.42 y ²	⊙ P. 326271				99457=00 99784...
304.42					
6/33	Sand filling in open & d				

Continuation

34 204657=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5.87 y ² ✓		P. 2			
10.82 y ² ✓		P. 6			
16.69 y ² ✓	②	541029		6.	9039.0
7/35	PIN	Rec 15			
	open fundn	leveling			
5.34 y ² ✓		P. 2			
9.84 y ² ✓		P. 6			
15.18 y ² ✓	②	799922		l.	12428.0
8/44	PIN	SIA and Placing			
	HYSN	69r			
2.928 y ² ✓		P. 4			
0.876 y ² ✓		P. 5			
7.381 y ² ✓		P. 7			
0.299 y ² ✓		P. 23			
2.911 y ² ✓		P. 25			
14.395 y ² ✓					
GMH					
14.32 y ² ✓	②	9871307		l.	1413571.0
9/40	PIN	Rec 125			
	in base call				
44.51 y ² ✓		P. 4			
11.25 y ² ✓		P. 5			
78.09 y ² ✓		P. 8			
8.77 y ² ✓		P. 24			
45.66 y ² ✓		P. 25			
188.62 y ² ✓	②	988126		6	1860444 = 00
188.26 y ² ✓					1863803.0
10/41	PIN	Back filling			
	bihi-d	Abat 9 well			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
26.64 m ²	/	P-5			
34.29 y ²	/	P-8			
60.88					
60.93	①	4014017		1	244583 = 244383
11/42	P/v	weeps holes in qcc			
	Abt. 1.6	q.w. 911			
42.40	/	P-24			
90 m ²	/	P-26			
132 m ²	②	131137		9	17341 =
12/43	P/v	and 1 kg 1 g b-14			
		in 9 m ²			
28.32 y ²	/	P-27			
57.60 y ²	/	P-28			
85.92 m ²	①	4899-75			420987 =
13/29	1317	work in C7(1:3)			
		in parapet			
		P-26			
11.52 y ²	①	8765207		1	1009732 =
14/30		Plastering with C7(1:1)			
		on 14 m ²			
		P-26			
80.64 m ²	②	227-98		1	18384 =
10/31		Painting two coats indy			
		by prime			
		P-28			
00.67 m ²	①	117-85		1	9503 =
145		Cons. & C.S. 13 G.D.			
		by air wall			

Continuation

4420905=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
102.77 η^3	/	P. 9			
562 η^3	/	P. 28			
108.91 η^3	/				
417286=0					
108.08 η^3	①	3860-90			417286=
12/6		Piv laying spreading			
		4 comp. w/15 R			
86.11 η^3	/	P. 11			
6.85 η^3	/	P. 28			
92.96 η^3	/				
92.90 η^3	②	6000-242			9557439=
18/7		Piv laying spreading			
		4 comp. w/15 R			
142.90 η^3	/	P. 13			
9.60 η^3	/	P. 29			
152.50 η^3	③	5303-259			9808797=
19/08		Piv and app. Pome			
		cont. w/15 SS,			
1905.33 η^2	/	P. 14			
128.00 η^2	/	P. 29			
2033.33 η^2	④	62-38			126839=
20/10		Piv and app. Pome			
		cont. w/15 R,			
1905.33 η^2	/	P. 14			
4055.00 η^2	/	P. 15			
128.00 η^2	/	P. 29			
457.50 η^2	/	P. 30			
7145.83 η^2	⑤	21-33			152421=

Continuation

36483687=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21/9	P1v	laying 9-2011g			
		2 c.p. for 755 -			
1905.33 m ²	✓	P.17			
128.00 m ²	✓	P.30			
2033.33 m ²	②	271:44		9	551927-.
22/12	P1v	laying 80BC			
		with 100-120 TAY -			
116.375 m ²	✓	P.15			
11.437 m ²	✓	P.30			
127.812 m ²	②	15766:40		9	1938448-.
23/13	Const	9 m-2nd			
		Pce 730 8nd -			
216.00 m ²	✓	P-15			
18.99 m ²	✓	P. - 29			
234.99 m ²	②	9053:95		9	2127588-.
24/4	Const	9 subgrade			
		earthen shoulder with			
		apb. 7 at 10 ft			
1089.36 m ²	✓	P. 16			
136.80 m ²	✓	P.30			
1226.16 m ²	②	2430:73		9	298852-.
25/26	P1v	laying hot g/b.			
		Round yarding - BT			
		P. 16			
310.00 m ²	②	823:80		9	255378-.
26/27	P1v	laying 8 hot			
		apb. Round yarding - see			

Continuation

11655880-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
72.07 ²	✓	P. 16			
6.07 ²	✓	P. 31			
78.07 ³	✓	926	43	9	72262 :-
27/25		Planting 9 trees by			
		14 m side			
60.40	✓	P. 16			
10.40	✓	P. 31			
70.40	✓	1038	71	9	72710 :-
28/15		Plr 6 fixing 9 cc			
		715 km stone			
		P. 16			
34.0	✓	3268.89		9	9807 :-
29/16		Plr 6 fixing 9 cc			
		715 2009 stone			
54.0	✓	P. 16			
24.0	✓	P. 31			
74.0	✓	891229		9	6239 :-
30/19		Plr 4 fixing 7.600 mas			
		rectangular bed			
64.0	✓	P. 16			
34.0	✓	P. 31			
94.0	✓	4969.46		9	44725 :-
31/20		Plr 6 fixing 9 RR 600			
		my division			
64.0	✓	P. 16			
34.0	✓	P. 31			
94.0	✓	6411.09		9	57700 :-

Continuation

11919323 = 0

