

ମୁଖ୍ୟ ପରିକାଳିତ କରିବାର ଜାଗରୂପ
କରିବାର କାହାର କାହାର କାହାର
କାହାର 100 ମୀଟର ଲାଇନ
କାହାର R.D. D.Y. 100% G2119
କାହାର ୧୯୯୧ ମେ ମାର୍ଚ୍ଚିଆର୍ଥୀ କାହାର
କାହାର

Signature
06/01/23

Executive Engineer
RWD Works Division

Pakaridaya

1990
6.1.23

Sch. XLV - Form No. 134

PAKARIDAYA DIVISION

PAKARIDAYA SUB-DIVISION

Measurement Book

No.

1366

Name _____

Date of first entry _____

Date of last entry _____

1st on App B(1)

Name of Work-

1

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.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Const. of road & earth work					
From Mohar to Sarsa GP					
MJ - 3054 (N) P - 0 - 2018)					
Package No. MJ-N/2022-23 Phase dyd 1/02					
Project. Palasri dyd.					
Agency :- MJIS Shivnath Construction					
C/o Manish K Singh					
New Chandmari, Mohan					
E. Champaran					
Agreement No. 40 - 40 MJS/2022-23					
Const. cost 1/-					
Del. of work order. 25/08/2023					
Dy. 25/9, comp. 1 - 24/12/2023					
Record entry -					
1. Piling of MJ tyhd					
Sign with logo b/w - 2 NO					
2. Cleaning and grubbing					
road land					
2 x 10 x 30.00 x 1.125 = 675.00					
2 x 10 x 30.00 x 1.125 = 675.00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					675.00
					675.00
					675.00
					270.0
					T 3645.00
					Or. 0.3645

Ans.
14.2.23. *Suman*
AF

J.E.

Record entry

1. Dismantling & existing

of structure for cement

Cement. R.

$$1 \times 1.00 \times 6.00 \times 0.15 = 0.75$$

$$T 0.75$$

2. Dismantling & existing

structure to be laid

cement. cement

$$1 \times 1.00 \times 5.00 \times 0.30 = 1.50$$

$$T 1.50$$

3. Dismantling & existing

dr. Benay 40.00

$$2 \times 5.00 \times 0.825 \times 3.00 = 24.75$$

$$T 24.75$$

*Ans.**Suman*

16.2.23.
J.E. AF

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<i>Record entry:-</i>					
Rcc Slab	4x1x1.5	-1	x 2m.50m x 1.50 m		
1. E/m in excavation					
For structures as per					
drawing					
Aqty.	2	x 7.600	x 2.133	x 1.600	51.875
R. wall	4	x 1.767	x 1.930	x 1.600	21.826
F. Under D.Slab	1	x 6.200	x 0.400	x 0.250	0.620
					T 74.321
2. Sand filling in found					
bunches					
F. Under D.Slab	1	x 6.200	x 1.629	x 0.100	1.01
					T 1.01 m ²
3. Plv Pcc 15 (1:2,5:5)					
in open - found					
Aqty.	2	x 7.600	x 2.133	x 0.200	6.484
R. wall	4	x 1.767	x 1.930	x 0.200	2.728
F. U. D.Slab	1	x 6.200	x 1.736	x 0.150	1.614
C. dt. well	2	x 0.400	x 1.00	x 0.200	0.16
					T 10.986 m ²
4. Slv Pcc 15 (1:2,5:5) is					
open - found					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
A. Abut.	2	x	6.00	x	1.633 x 1.400 = 31.092
R. Wall	4	x	1.767	x	1.430 x 1.400 = 14.15
C. Wall	8	x	1.200	x	0.588 x 1.400 = 1.974
					T 47.216 m ²
5 P/cr P cc M15 (112,52)					
in substructure					
A. Abut.	2	x	6.00	x	0.917 x 1.300 = 14.297
R. Wall	4	x	1.984	x	0.665 x 1.590 = 8.389
					T 22.686 m ²
6. S/F and Placing M15					
bcr. - 12m					
A. Abut. cap ±					
12 mm Ø	2	x	8.70	x	6.00 m
	(@ 0.89 kg/m)	=	85.44 kg		
8 mm Ø	2	x	16.10	x	2.00 m
	(@ 0.39 kg/m)	=	24.96 kg		
Dark wall					
12 mm Ø	2	x	6.10	x	6.00 m
	(@ 0.89 kg/m)	=	64.08 kg		
Ø 17 Ø	2	x	16.10	x	1.80 m
	(@ 0.39 kg/m)	=	22.46 kg		
					T 196.94 kg

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				T	196.94 kg
2nd 1 -	40x40x20	10	1.97		
					198.91 kg
				or	0.1987 T
7. PIV race way in slab.					
Structure					
Abut. cap. -	2 x 6.00 x 0.700 x 0.200				1.680
PIV. wall -	2 x 6.00 x 0.400 x 0.240				1.152
				T	2.832
8. S/F any place Hysd bar in slab structure					
Deck slab:-					
12 mm φ -	2 x 40 m x 2.56 m				
	(@ 0.895)				182.272 kg.
10 mm φ -	2 x 16 m x 6.00				
	(@ 0.624)				104.160 kg.
				T	286.432 kg.
and 3rd. top & bottom					8.564 kg. 8.592 kg
				T	295.024 kg
				or	0.295 MT

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9. PIV (see 17) 25 in 1300)					
slab in super struc.					
1 x 6.00 x 2.56 x 0.270 = 3.686					
					T 3.686 1.95
10. PIV R.C.E M20 in					
super struc.					
Proj. 1. 2 x 8.00 x 0.400 x 0.600 = 3.84					
					T 3.84 1.95
11. PIV - 1 - 511; J 100 in)					
see 2. 1					
2 x 6.00 = 12.00					
					T 12.00 9.15
11. PIV wall bldg in P.C.C.					
Qty. 1					
9 bu.					
2 x 4 = 8 -					
4 x 4 = 16 m					
					T 24.00 18
12. Driv. bldg comp. 1.					
Qty. 1					
1 x 2 NO = 2 NO					
					T 2.00 18
<u>Amt.</u>	<u>Summ.</u>				
28.2.23.	28.02.23				

J.F.

Continuation

AE

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. <u>Plastering</u>					
Revised Est. 1 -					
1. By m work in cm (1:3)					
in percent					
$2 \times 5.60 \times 0.40 \times 0.60 = 2.69 \text{ m}^3$					
$T 2.69 \text{ m}^3$					
$G.N. @ 2.09 \text{ m}^3 = 16.14 \text{ cu m}$					
2. <u>Plastering with ch</u> (714)					
on m work					
$T 9.0 \times 2 \times 5.60 \times 0.40 = 4.48 \text{ m}^3$					
side of 4 $\times 5.60 \times 0.60 = 13.44 \text{ m}^3$					
$T 18.88 \text{ m}^3$					
$G.N. @ 18.88 \text{ m}^3 = 113.28 \text{ cu m}$					
<u>B. Plv 1c/s 1 cu m</u>					
300 mm Dsp Elevation					
Prism					
$4 \times 3 \times 2.50 \text{ m}^3 = 30.0 \text{ m}^3$					
$T 30.0 \text{ m}^3$					
<u>G. G. S. m</u>					
<u>Summ</u>					
14.31.93.					14.03.23
J.E.					A.E.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Recon (en) : -					
1. Excavation for C. way in soil					
BT.					
2 x 10 x 30.00 x 0.525 x 0.300					94.50
2 x 10 x 30.00 x 0.525 x 0.300					94.50
2 x 1 x 31.00 x 0.525 x 0.300					9.76
PCP					
2 x 10 x 30.00 x 0.375 x 0.175					39.375
2 x 10 x 30.00 x 0.375 x 0.175					39.375
2 x 1 x 30.00 x 0.375 x 0.175					3.93
2 x 1 x 15.00 x 0.375 x 0.175					1.96
BES					
2 x 4 x 30.00 x 0.525 x 0.100					12.600
					T 296.00 ✓
Am.					
20.13.23					Summary
5. E.					20.03.23
					AB
2. Const. of C.S.B.G IT W.C.I					
ground r.g.i. - 1					
BT. 2 x 10 x 30.00 x 0.525 x 0.150					47.25
2 x 10 x 30.00 x 0.525 x 0.150					47.25
2 x 1 x 31.00 x 0.525 x 0.150					4.88
BES 2 x 4 x 30.00 x 0.525 x 0.100					12.60
PCP. 2 x 10 x 30.00 x 0.375 x 0.100					22.50
2 x 10 x 30.00 x 0.375 x 0.100					22.50

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27	1	$30.00 \times 0.375 \times 0.100$			2.25
	2	$15.00 \times 0.375 \times 0.100$			1.12
<u>Part 1</u>					
	9	$3.45 \times 1.30 \times 0.100$			4.04
	8	$2.30 \times 1.45 \times 0.100$			2.67
	7	$2.60 \times 1.35 \times 0.100$			2.46
	9	$2.95 \times 1.40 \times 0.100$			3.72
	8	$2.50 \times 1.35 \times 0.100$			2.70
	8	$2.85 \times 1.45 \times 0.100$			3.31
	7	$3.75 \times 1.40 \times 0.100$			3.68
	9	$2.80 \times 1.35 \times 0.100$			3.40
	8	$3.20 \times 1.40 \times 0.100$			3.58
	9	$3.00 \times 1.35 \times 0.100$			3.65
	8	$2.50 \times 1.44 \times 0.100$			2.88
				T	<u>196.424</u>
<u>Ans.</u>					
<u>Summary</u>					
25.3	23			25.03.23	
J.E.			A.E.		
<u>Remainder</u> -					
1. Piv. corner - under J					
4 cor. - J state April					
W.B.Y. 17					
<u>P.T.</u>					
2	$10 \times 30.00 \times 0.375 \times 0.075$				16.875
27	$10 \times 30.00 \times 0.375 \times 0.075$				16.875
27	$1 \times 31.00 \times 0.375 \times 0.075$				1.743

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Pt.	9	4.80	1.80	0.075	5.83
	8	3.20	2.00	0.075	3.84
	7	3.60	1.90	0.075	3.59
	9	4.10	2.00	0.075	5.54
	8	3.50	1.90	0.075	3.99
	8	3.70	1.90	0.075	4.22
	7	4.90	1.80	0.075	4.63
	9	3.60	1.80	0.075	4.37
	8	4.20	1.80	0.075	4.54
	9	3.90	1.80	0.075	4.74
	8	3.30	1.90	0.075	3.76
				T	84.54

Ans. Sum
30.3.23 30.03.23
J.E. A.F.

Reo. & enclg,			
1. P1 v. 10: 1 s/b clg			
and comp-1 s/b - fm			
- ghi w/ 113			
BT. 2. 10 x 30.00 x 0.375 x 0.075 = 16.875			
2 x 10 x 30.00 x 0.375 x 0.075 = 16.875			
2 x 1 x 31.00 x 0.375 x 0.075 = 1.743			
<u>B.G.</u> 2 x 4 x 30.00 x 0.625 x 0.075 = 11.25			
Pce. 2 x 10 x 30.00 x 0.375 x 0.075 = 16.875			

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
2+	10	$30.00 \times 0.375 \times 0.075$		16.875
2+	1	$30.00 \times 0.375 \times 0.075$		1.687
2+	1	$15.00 \times 0.375 \times 0.075$		0.843
P.T.	9	$5.30 \times 2.00 \times 0.075$		7.16
	8	$3.50 \times 2.20 \times 0.075$		4.62
	7	$4.00 \times 2.10 \times 0.075$		4.41
	9	$4.50 \times 2.20 \times 0.075$		6.68
	8	$3.90 \times 2.10 \times 0.075$		4.91
	8	$4.80 \times 2.50 \times 0.075$		7.20
	7	$6.40 \times 2.30 \times 0.075$		7.73
	9	$4.70 \times 2.30 \times 0.075$		7.30
	8	$5.00 \times 2.30 \times 0.075$		7.09
	9	$5.10 \times 2.30 \times 0.075$		7.92
	8	$4.30 \times 2.50 \times 0.075$		6.45
				7 154.987 m ²
<u>Amt</u>				<u>Sumar</u>
25.04.23				25.04.23
J. E.				AE
Ferry entry :-				
				Const & GSB Crd by
				101v well good —
BT	13ES	$4 \times 30.00 \times 4.05 \times 0.100$		48.60
Earth		$7 \times 30.00 \times 4.05 \times 0.900$		170.10
				4.05 + 8.60
		$1 \times 14.00 \times 4.05 \times 0.200$		14.91
<u>Amt</u>				— 233.61

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Continuation

5-423
J.R.

Suman
30.04.23
AE

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record entry -</u>					
1. Pav. laying slab dig					
+ comp. stone & grl.					
for walling 15					
B.E.S	4 x 30.00 x 3.75 x 0.075	33.75			
Festhi	7 x 30.00 x 3.75 x 0.075	59.06			
	$1 \times 14 \text{ w} \times \frac{3.75 + 6.60}{2} \times 0.075$	5.43			
			T	98.24 m ²	
<u>Ans.</u>	<u>Sumo</u>				
5.5.23.	29.05.23				
J.E.	A.F.				
<u>Record entry -</u>					
1. Const. of un-reinforced.					
Pce 7 30 grade vs 10m					
downs					
8 x 30.00 x 3.75 x 0.160	144.00				
9 x 30.00 x 3.75 x 0.160	162.00				
4 x 30.00 x 3.75 x 0.160	72.00				
1 x 24.45 x 3.75 x 0.160	12.87				
	T 390.871				
<u>Ans.</u>	<u>Sumo</u>				
29.5.23.	29.05.23				
J.E.	A.F.				

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
<u>Record entry</u>				
1	P1v & opply	10.00	3.75	10.00
	cont with emu	ssy		
<u>Measurement for WBM</u>				
III	Pot q1			
	71.964	/0.075	=	959.52
2	10 x 30.00 x 0.375		=	225.00
2	10 x 30.00 x 0.375		=	225.00
2	1 x 31.00 x 0.375		=	23.25
2	4 x 30.00 x 0.625		=	150.00
5	x 20.00 x 3.75		=	375.00
10	x 20.00 x 3.75		=	750.00
1	x 20.00 x 3.75		=	90.00
1	x 24.00 x 3.75		=	103.80
	T	(2901.57)		
<u>AN.</u>	<u>Sides</u>	<u>Limit</u>	<u>2901.57 y²</u>	<u>2901.4977</u>
23.6.23	23.06.23			
J: E.	AF			
<u>2. P1v and opply</u>				
	toek coct with emu			
	ssy			
<u>Measurement for WBM</u>				
III	Pot q1			
	71.964	/0.075	=	959.52
2	10 x 30.00 x 0.375		=	225.00
2	10 x 30.00 x 0.375		=	225.00
2	1 x 31.00 x 0.375		=	23.25

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2	4	30.00×0.625			150.00
P. Junction					
		$1.50 + 0.0$			
	1	20.00×2	2	2	15.00
		$0.0 + 0.15$			
	1	24.00×2	2	2	13.80
		T	1611.57		
		Unit	1611.50 y^2		
3	P. Irregular and wall				
	S. C. S. p. Surface 70m				
	for Parch work cover				
	WBM usg MSS for				
	bitumens and asbestos				
	Cc Part				
	Requirement for WBM				
12	P. 9 Y				
		$71.964 / 0.075$	2	959.52	
2	$20 \times 30.00 \times 0.375$			=	450.00
2	$1 \times 31.00 \times 0.375$			=	23.25
2	$4 \times 30.00 \times 0.625$			=	150.00
5	20.00×3.75			=	375.00
10	20.00×3.75			=	750.00
1	20.00×2			=	90.00
1	24.00×2			=	103.80
	T	2901.57			
	Unit	2901.50 y^2			
Appd.	Curv				
25.6	23.	25.0625			
J.B	A.E				
	Continuation				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Perimeter -					
1. Const. & subgrade					
earthen shoulder with					
app. 70 feet -					
2x $30.00 \times 30.00 \times 1.100 \times 0.300 = 396.00$					
2x $1 \times 31.00 \times 1.100 \times 0.300 = 20.46$					
2x $21 \times 30.00 \times 0.625 \times 0.200 = 157.50$					
2x $1 \times 15.00 \times 0.625 \times 0.200 = 3.75$					
2x $4 \times 30.00 \times 1.200 \times 0.100 = 28.80$					
2x $7 \times 30.00 \times 1.200 \times 0.500 = 252.00$					
2x $1 \times 14.00 \times 1.200 \times 0.500 = 16.80$					
T 875.31 m²					
2. Piv and laying of					
hot app. Road surface					
tops $\rightarrow T$					
2x $90 \times 30.00 \times 0.10 = 60.00$					
2x $10 \times 38.00 \times 0.10 = 60.00$					
2x $10 \times 30.00 \times 0.10 = 60.00$					
2x $3 \times 25.00 \times 0.10 = 15.00$					
T 195.00 m²					
3. Piv & laying of hot					
app. 8 - d 7 cm					
To P.C.					
2x $21 \times 30.00 \times 0.10 = 126.00$					
2x $1 \times 15.00 \times 0.10 = 3.00$					
Continuation					
T 129.00 m²					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4. Painting 1 no. comp. including posse ceiling					
Top. $2 \times 5.60 \times 0.40$					4.48
S. Area $4 \times 5.60 \times 0.60$					13.44
F. F. A. $4 \times 0.40 \times 0.60$					0.96
				T	18.88 m^2
6 NO @ $18.88 m^2$					113.28 m^2
5. Painting on 10 nos. put.					
Walls				B.R.	
Top. $2 \times 8.00 \times 0.40$					6.40
side. $4 \times 8.00 \times 0.60$					19.20
front. $4 \times 0.40 \times 0.60$					0.96
				T	26.56 m^2
6. Pl. & fixing 9. 1 ce					
M15 1 km. stone —					3 NO
7. Pl. & fixing 9. 1 ce					
1718 nos + sl. —					6 NO
8. Pl. & fixing 9. 1. 1600					
mm angle —					4 NO
9. Pl. & fixing 9. 1. 1600					
mm circular —					4 NO
10. Pl. & fixing 9. 1. 1600					
mm Peetym —					8 NO

Continuation

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Continuation

Abs tract & cos.

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/21	P.1	11.4	8.4	9.44	
		148.8	7.75		
	bowl				
2	P.1				
1	P.18				
3 No. ② 9	10688.40				32065.00
2/1	Clearing and gimbbs				
	g. on land				
	P. 2				
0.3645 H.A. ② 8	62032.43				22611.00
3/138	Dismantling & exist.				
	in cements				
	P. 2				
0.75 7/3 ② 9	581.36				436.00
4/39	Dismantling & exp'ty				
	Race				
	P. 2				
1.50 7/3 ② 9	1319.77				1980.00
5/40	Dismantling gr. cement.				
	700.00				
	P. 2				
24.75 7/3 ② 1	281.73				6973.00
6/27	121.00 in execution				
	To - 1.00				
	P. 3				
74.32 7/3 ② 9	326.71				12428.00
	Continuation				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/23		Sand filling in open			
		ft	—		
		P. 3			
1.017 ³	① 9	538.00	9	543	
8/24	PIV	PCC 715 ft			
		in open 1 m	—		
		P. 3			
10.986 ³	① 9	7118.58	9	78205	
9/25	PIV	PCC 720 ft			
		in subs 2 m	—		
		P. 4			
47.218 ³	① 9	7110.58	9	33611	
10/26	PIV	PCC 720 ft			
		sub 2 m	—		
		P. 4			
22.686 ³	① 9	7664.51	9	173877	
11/27	PIV	PICC 720 ft			
		bar.	—		
0.198 ³		P. 5			
0.295 ³		P. 5			
0.495 ³					4886123
limit 0.49 ft	① 9	99715.53	9	49160	
12/27	PIV	PCC 720 ft			
		in subs 2 m	—		
2.832 ³		P. 5			
3.84 ³		P. 6			
6.672 ³					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6.672 y ³ ①	l.	8107.07			1 54098/-
13/28	P.W	lce	725	in	
	deslr	slab	in	super	
	strm				
		P. 6			
3.686 y ³ ②	① 9	8195.09			1 30207/-
14/30	P.W	ad	fitting	for.	
	S-1.				
		P. 6			
12.97 y ³ ③	9	46.86			1 562/-
15/31	P.W	washpots	in		
	bowl	7 assy	1. Pcs		
		as 1-			
		P. 6			
24 NO ④ 1	262.68				1 6304/-
16/32	Range	sopt	coy.		
	he				
		P. 6			
2 NO ⑤ 1	5308.03				1 10616/-
17/34	31 m	wmp	in	c7	
11/3	P.apt				
		P. 7			
16.14 y ³ ⑥ 1	6469.74				1 104422/-
18/35	Plastering	with	c7	(14)	
		8.7			
113.28 y ² ⑦ 1	211.61				1 23971/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19/37	P1v	107.2	8.2	1.2	1027.12 m ³
	300 mm	100m			
		1.7			
30/97 (1)		1058.04		9	31741.2
20/2	Excavation area				
	area in sq' /				
		1.8			
296.00	(1)	10220.1		9	30373.2
21/4	Constn g S.D. S.R.B				
	b1 100' wall				
196.42			1.9		
233.617			1.1		
430.03	(1)	24852.27		1	1068741.2
22/5	P1v	107.0	8.0	1.0	
	exc. - w.b.n D				
84.57			1.0		
① 8	5355.31		4	452738.0	
23/6	P1v	107.0	4.0	1.0	
	exc. - w.b.n D				
154.987			1.1		
98.24			1.2		
253.227	(1)	5070.29		9	1283934.2
24/12	Constn p. 4m - n. t/w				
	Pce 1730 ph				
390.87	(1)	9475.73		9	3703779.2
	Continuation				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25/7	P 1 v	ft a op. Prime			
	C	w 72 ss			
		P. 12			
2901.4977					
2901.507	② 9	62.74		2.	182040 ~
26/9	P 1 v	ft a op. tay			
	C	w 72 ss			
1611.5072					
		P. 14			
3693. w 72					
5304.5072					
5304.3102	② 9	21.95		9	116430 ~
27/8	P 1 v	107' → 2012			
		4 m ss			
		P. 14			
2901.4977	② 9	269=83		9	782041 ~
28/11	P 1 v a tay	107' 100-20702			
	w 72	100-20702			
		P. 10			
92.32	② 9	15029=61		9	1307534 ~
29/3	Const 9 sub f def				
	earth 9 shud				
	fill				
		P. 16			
875.31	② 9	243.73		9	213339 ~
30/19	P 1 v	70 1 2 hrs opp.			
	l → 1 Mary BT				
		P. 6			

Continuation

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
195.07 ² (2) 9	823.89	—	9	16064.12
21/20	Painting on floor	—	—	
—	—	—	—	
—	—	—	—	
—	P. 16	—	—	
129.7 ² (2) 9	926.40	—	9	11950.62
32/36	Painting on porch	—	—	
—	—	—	—	
—	P. 17	—	—	
113.28 ² (2) 1	116.86	—	9	1323.81
33/33	Painting on porch	—	—	
—	Wall of two com. stor-	—	—	
—	—	—	—	
—	—	—	—	
—	—	—	—	
—	—	—	—	
—	—	—	—	
—	P. 17	—	—	
26.56 ² (2) 9	116.86	—	9	3104.12
34/13	Painting on ice	—	—	
—	—	—	—	
—	—	—	—	
—	P. 17	—	—	
31/10 (2) 9	2912.80	—	9	8737.00
38/14	Painting on ice	—	—	
—	—	—	—	
—	—	—	—	
—	P. 17	—	—	
64/6 (2) 1	832.08	—	9	4992.00
34/15 (2)	600 mm tile	—	—	
—	—	—	—	
—	P. 10	—	—	
41/0 (2) 1	4370.08	—	9	17480.72
Continuation				

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
37/15(D) 600 mm sides or -					
		P.17			
4110(D) 9 4306.03	9			17224	
38/15(D) 600mm x 650mm					
		Rectangular			
		P.17			
8/10(D) 9 4162.29	9			33298	
39/15(D) 900 nm side octagon					
		P.18			
2 NO(D) 9 8607.02	9			17214	
40/17 Planting 9 doory					
		1st and 2nd side			
		P.18			
63/10(D) 9 1038.71	9			65439	
41/18 H110 cm side tree					
		grd in roof close			
		P.18			
63/10(D) 8 2289.00	9			144239	
				1081392300	
				4,10814222	
Add CST 12 -				129767120	
				1297707	
Add L.cm 17.	9			1081392	
				108142	
Add L. per.	9			156698	
				1233643120	
				4,1237679	
10m 0.11-1. below ~ 9	9			13628170	
				1,12363,155	

Continuation

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28.6.23,
T.F.

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Continuation