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ପାଇଁ ପରିବହନ କରିବା
ପାଇଁ ପରିବହନ କରିବା
କରିବା ପାଇଁ ପରିବହନ
କରିବା ପାଇଁ ପରିବହନ
କରିବା ପାଇଁ ପରିବହନ

Yograj
6.1.23

Executive Engineer
PWD Works Division
699 PAKARDAYAL
6.1.23

Sch. XLV - Form No. 134

PAKARDAYAL DIVISION
FENHARD SUB-DIVISION

Measurement Book

No.

1353

Name _____

Date of first entry _____

Date of last entry _____

Record Entry

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.	
Work—	R&F's of Road of C.D. from Phenhaze Bazaar to Sikandarpur Tola Under 2054 (M.R.).				
Agency—	Uttar Bihar Const. Company				
Agreement No—	13 MB D/ 2022-23				
Date of Work order—	27.08.2022				
Date of Completion—	26/06/2023				
Date of Meas—	08.06.2023				

H. P. (cubic)					
1 28	E/W in Excavation in cu. ft. cu. ft. ft.				
H.W.	$2 \times 5.80 \times 1.55 \times 1.67 = 30.02 m^3$				
	$2 \times 5.80 \times 1.55 \times 1.67 = 30.02 m^3$				
Bottom Pipe	$2 \times 7.20 \times 3.20 \times 0.54 = 24.88 m^3$				
					$84.92 m^3$
2 29	Pouring sand filling in cu. ft. ft.				
	$2 \times 5.8 \times 1.55 \times 0.10 \times 2.179 m^3$				
	$2 \times 5.80 \times 1.55 \times 0.10 \times 2.179 m^3$				
	$2 \times 8.00 \times 3.20 \times 0.10 = 5.12 m^3$				
					$8.70 m^3$

Continuation

Sch. XLV-Form No.134 2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>30</u>	Pavement Brick floor				
	say :-	cub. ft.			
	$2 \times 5.80 \times 1.55 = 17.98$				
	$2 \times 5.80 \times 1.55 = 17.98$				
	$2 \times 8.00 \times 3.20 = 51.20$				
					<u>87.16 m²</u>
<u>31</u>	Pavement P.C.C. M15				
	(1:2.5:5) in feet				
	-cub. ft.				
	$2 \times 5.65 \times 1.40 \times 0.15 = 2.37$				
	$2 \times 5.53 \times 1.40 \times 0.15 = 2.32$				
	$2 \times 8.20 \times 3.20 \times 0.50 = 28.86$				
					<u>33.55 m²</u>
<u>Less for pipe</u>					
	$2 \times 2 \times \frac{\pi}{4} \times (1.23)^2 \times 8.45 = 10.03$				
					<u>23.52 m²</u>
<u>32</u>	Pavement Brick Masonry				
	(1:4) in Head. Grout				
	-cub. ft.				
<u>H-Wall</u>					
	$2 \times 5.65 \times 1.25 \times 0.40 \times 2.47 = 223.02$				
	$2 \times 5.53 \times 1.25 \times 0.40 \times 2.47 = 22.53$				
					<u>45.55 m²</u>
<u>Less for Pipe</u>					
	$2 \times 4 \times \frac{\pi}{4} \times (1.23)^2 \times 0.612 = 15.81$				
					<u>39.74 m²</u>
<u>Fault :-</u>					
	$2 \times 5.65 \times 0.40 \times 0.60 = 2.71$				
	$2 \times 5.53 \times 0.40 \times 0.60 = 2.65$				
	Total =				<u>50.91 m²</u>

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Less Pipe</u>					
	1	B.C	50.712	2	
	2	$2 \times 4 \times \pi + \left(\frac{1.23}{2}\right)^2 \times 0.612 = 5.81 \text{ m}^2$			
	3	Net B.L.W = 4510 mm			
	4	Unit = 46.20 mm			
	5	Paving & laying 1000 mm			
	6	R-area 14 m - pipe.			
	7	- c/w c/f - f			
	8	$2 \times 6 \times 2.5 \text{ m} = 30.00 \text{ m}$			
	9	Plastering with C.M (1:4)			
	10	- c/w c/f fbs			
	11	$2 \times 5.65 \times 0.4 \text{ m} = 4.52 \text{ m}^2$			
	12	$2 \times 5.53 \times 0.4 \text{ m} = 4.92 \text{ m}^2$			
	13	$2 \times 5.65 \times 1.83 = 20.67 \text{ m}^2$			
	14	$2 \times 5.53 \times 1.83 = 20.23 \text{ m}^2$			
	15	$2 \times 5.65 \times 0.6 \text{ m} = 6.78 \text{ m}^2$			
	16	$2 \times 5.53 \times 0.6 \text{ m} = 6.63 \text{ m}^2$			
	17	$2 \times 6 \times 0.4 \text{ m} \times 0.6 \text{ m} = 1.92 \text{ m}^2$			
	18	<u>65.17 m²</u>			
<u>Less Pipe</u>					
	19	$2 \times 4 \times \pi + \left(\frac{1.23}{2}\right)^2 = 9.50 \text{ m}^2$			
	20	<u>0.816215333</u>			<u>85.67 m²</u>
	21	Paving 1.5 m cent-			
	22	paving - c/w c/f fbs.			
	23	$2 \times 5.65 \times 0.6 \text{ m} = 4.52 \text{ m}^2$			
	24	$2 \times 5.53 \times 0.6 \text{ m} = 6.78 \text{ m}^2$			
	25	$2 \times 5.65 \times 0.4 \text{ m} = 4.92 \text{ m}^2$			

Continuation

15.72 in L

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Continuation

Record Entry

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
R-e-c. Box C/W R.H.					
<u>1</u> <u>28</u>	E/W in Excavation in feet - cu. ft.				
	$1 \times 6.20 \times 6.50 \times 0.93 = 37.47 \text{ m}^3$				
	$2 \times 6.50 \times 0.30 \times 1.80 = 7.02 \text{ m}^3$				
					<u>44.49 m³</u>
<u>2</u> <u>29</u>	Packing sand filling in feet - cu. ft.				
	$1 \times 6.20 \times 6.50 \times 0.10 = 4.03 \text{ m}^3$				
	$2 \times 6.50 \times 0.30 \times 0.10 = 0.39 \text{ m}^3$				
					<u>4.42 m³</u>
<u>3</u> <u>30</u>	Packing brick flat - cu. ft. 80/80 - cu. ft.				
	$1 \times 6.20 \times 6.50 = 40.30 \text{ m}^3$				
	$2 \times 6.50 \times 0.30 = 4.39 \text{ m}^3$				
					<u>44.20 m³</u>
<u>4</u> <u>31</u>	Packing P.C. M15 in feet - cu. ft.				
	$1 \times 6.20 \times 6.50 \times 0.10 = 4.03 \text{ m}^3$				
<u>5</u> <u>35</u>	Packing R.c.c. M25 Concrete in Box wall in cu. ft.				
	$1 \times 6.20 \times 6.50 \times 0.350 = 14.10 \text{ m}^3$				
	$2 \times 6.50 \times 6.0 \times 0.450 = 35.10 \text{ m}^3$				
Decks	$1 \times 6.20 \times 4.95 \times 0.350 = 10.74 \text{ m}^3$				
C-gran	$1 \times 6.50 \times 0.30 \times 0.150 = 0.58 \text{ m}^3$				
R.gran	$4 \times 1.45 \times 3.35 \times 0.350 = 6.80 \text{ m}^3$				
Perfet	$2 \times 4.95 \times 0.25 \times 0.60 = 1.48 \text{ m}^3$				
					<u>68.80 m³</u>

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6					
38	Paving Wrap Holes				
	- per sq. ft.				
		20.00 ft ²			
7	Supply of Hg) Gray				
40	Hg SD base				
	- per sq. ft.				
		8 m = 136 x 4.95 = 673.2 m ²			
					282.74
					0.42 kg/m = 282.66 kg
		12 m = 30 x 4.95 = 148.5 m ²			
					0.89 kg/m = 132.16 kg
		12 m = 104 x 1.45 = 150.8 m ²			
					134.21
					0.89 kg/m = 133.50 kg
		12 m = 170 x 1.45 = 243.5 m ²			
					0.89 kg/m = 219.38 kg
		16 m = 78 x 6.20 = 483.6 m ²			
					1.58 kg/m = 764.08 kg
		10 m = 50 x 4.95 = 247.5 m ²			
					0.625 kg/m = 153.45 kg
		8 m = 24.10 x 1.50 = 36.15 m ²			
					0.42 kg/m = 126.08 kg
		10 m = 24.40 x 6.50 = 158.0 m ²			
					0.625 kg/m = 322.40 kg
					70.40 m ² = 2133.67 kg
					2133.67 / 2134.42 = 2.134 M.T
8	Paving Back filling				
37	- per sq. ft.				
		2 x 6.00 x 3.4 x 0.60 = 21.60 m ²			
					4 x 1.45 x 3.8 x 0.60 = 10.48 m ²
					32.04 m ²
					Unit = 21.60 m ²

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Continuation

1

Ist on A/C Bill

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Continuation

2.16 m/s

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3-16 m ²
2	4	1-60	1-60		1-28 y
1	4	6-00	2-00	0-10	1-20 y
1	4	3-00	1-20		0-36 y
1	4	21-00	1-00	0-10	2-10 y
1	4	7-00	1-30	0-10	0-91 "
1	4	9-00	2-05	0-10	1-84 y
2	4	11-00	1-80	0-10	3-96 y
1	4	26-00	1-10	0-10	2-86 y
1	4	10-00	1-30	0-10	1-30 y
1	4	20-00	1-05	0-10	2-10 y
1	4	17-00	1-22	0-10	2-07 y
1	4	11-00	1-40	0-10	1-54 y
1	4	21-00	1-80	0-10	3-78 y
1	4	30-00	1-06	0-10	1-80 "
1	4	26-00	1-20	0-10	3-12 y
1	4	18-00	1-10	0-10	1-98 "
1	4	20-00	1-12	0-10	2-24 "
1	4	12-00	1-11	0-10	1-33 y
1	4	8-00	1-40	0-10	1-12 y
1	4	21-00	1-80	0-10	3-78 "
					42-83 m ²
1	4	2-00	1-00		41-61 m ²
<u>3</u> <u>4</u>	P	Parcels with M. Gr-II			
		Area - sq. ft.			
1	4	12-00	1-00	0-05	0-90 m ²
1	4	8-00	1-20	0-05	0-26 y

Continuation

1-86 m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1.86 m^2
	2*	4.00	1.60	0.075	0.96 m^2
	14	6.00	2.00	0.075	0.90 m^2
	14	3.00	1.20	0.075	0.27 m^2
	17	2.00	1.00	0.075	1.57 m^2
	14	7.00	1.30	0.075	0.68 m^2
	14	9.00	2.00	0.075	1.38 m^2
	2*	11.00	1.80	0.075	2.97 m^2
	14	26.00	1.10	0.075	2.16 m^2
	14	10.00	1.30	0.075	0.97 m^2
	1*	20.00	1.05	0.075	1.57 m^2
	14	17.00	1.22	0.075	1.55 m^2
	14	11.00	1.40	0.075	1.15 m^2
	14	21.00	1.80	0.075	2.83 m^2
	14	30.00	0.60	0.075	1.35 m^2
	14	26.00	1.20	0.075	2.34 m^2
	14	18.00	1.10	0.075	1.48 m^2
	14	20.00	1.12	0.075	1.68 m^2
	14	12.00	1.11	0.075	0.99 m^2
	14	8.00	1.40	0.075	0.84 m^2
	14	21.00	1.18	0.075	2.83 m^2
	14	17.00	1.20	0.075	1.53 m^2
	14	22.00	1.30	0.075	2.14 m^2
	14	30.00	1.22	0.075	2.74 m^2
	14	10.00	1.88	0.075	1.41 m^2
	14	16.00	1.30	0.075	1.56 m^2
	14	21.00	1.22	0.075	1.92 m^2

Continuation

43.61 m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					13.61 m ²
	1 X	19.0 x 1.08 x 0.075 = 1.53			
	1 X	12.0 x 1.70 x 0.075 = 1.53			
	1 X	6.0 x 1.40 x 0.075 = 0.45			
	1 X	26.0 x 1.20 x 0.075 = 2.23			
					49.46 m ²
4/5	Partly grassy G+III dry grassy Cpt. Jls				
	1 X	12.0 x 1.40 x 0.075 = 0.90			
	1 X	8.0 x 1.20 x 0.075 = 0.72			
	2 X	4.0 x 1.60 x 0.075 = 0.96			
	1 X	6.0 x 1.20 x 0.075 = 0.90			
	1 X	3.0 x 1.20 x 0.075 = 0.27			
	1 X	21.0 x 1.0 x 0.075 = 1.57			
	1 X	9.0 x 2.0 x 0.075 = 1.35			
	2 X	11.0 x 1.80 x 0.075 = 2.14			
	1 X	10.0 x 1.30 x 0.075 = 0.97			
	1 X	20.0 x 1.05 x 0.075 = 1.53			
	1 X	17.0 x 1.22 x 0.075 = 1.55			
	1 X	11.0 x 1.40 x 0.075 = 1.15			
	1 X	21.0 x 1.80 x 0.075 = 2.83			
	1 X	30.0 x 0.60 x 0.075 = 1.35			
	1 X	26.0 x 1.20 x 0.075 = 2.34			
	1 X	18.0 x 1.10 x 0.075 = 1.48			
	1 X	20.0 x 1.12 x 0.075 = 1.68			
	1 X	12.0 x 1.11 x 0.075 = 0.99			
	1 X	8.0 x 1.40 x 0.075 = 0.84			

Continuation

24.70 m²

26.42

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				1 A $24 \times 1.80 \times 0.075 = 26.83$
	1 x	21.0 $\times 1.80 \times 0.075 = 2.83$		
	1 x	17.0 $\times 1.20 \times 0.075 = 1.53$		
	1 x	22.0 $\times 1.30 \times 0.075 = 2.14$		
	1 x	30.0 $\times 1.20 \times 0.075 = 2.74$		
	1 x	10.0 $\times 1.88 \times 0.075 = 1.41$		
	1 x	16.0 $\times 1.35 \times 0.075 = 1.56$		
	1 x	21.0 $\times 1.20 \times 0.075 = 1.92$		
	1 x	19.0 $\times 1.08 \times 0.075 = 1.53$		
	1 x	12.0 $\times 1.70 \times 0.075 = 1.53$		
	1 x	6.0 $\times 1.20 \times 0.075 = 0.45$		
	1 x	26.0 $\times 1.20 \times 0.075 = 2.34$		
	1 x	7.0 $\times 1.20 \times 0.075 = 0.68$		
	1 x	26.0 $\times 1.10 \times 0.075 = 2.14$		
	2 x	30.0 $\times 1.60 \times 0.075 = 7.20$		
	1 x	28.0 $\times 1.80 \times 0.075 = 3.78$		
	1 x	20.0 $\times 1.40 \times 0.075 = 2.10$		
	1 x	28.0 $\times 1.30 \times 0.075 = 2.73$		
	1 x	18.0 $\times 1.20 \times 0.075 = 2.70$		
	1 x	26.0 $\times 1.80 \times 0.075 = 3.51$		
	1 x	10.0 $\times 1.90 \times 0.075 = 1.42$		
	1 x	22.0 $\times 1.60 \times 0.075 = 2.64$		
	1 x	20.0 $\times 1.20 \times 0.075 = 3.00$		
	1 x	30.0 $\times 1.00 \times 0.075 = 2.25$		
	1 x	11.0 $\times 1.20 \times 0.075 = 1.65$		
	1 x	17.0 $\times 1.80 \times 0.075 = 2.29$		
	1 x	24.0 $\times 1.30 \times 0.075 = 2.34$		

Continuation

85/1/2023

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					86.83 85.11 m ²
	1x	16.0 x 1.10	0.025	= 1.32 y	
	1x	8.0 x 1.10	0.025	= 0.72 y	
	1x	14.0 x 1.60	0.025	= 1.68 y	
	1x	24.0 x 1.80	0.025	= 2.83 y	
					91.66 m ² 93.38 m ²
<u>5</u> <u>6</u>					Partly frame Cook - cur up & fl.
	1x	12.0 x 1.00		= 12.00 y	
	1x	8.0 x 1.20		= 9.60 y	
	2x	4.0 x 1.60		= 12.80 y	
	1x	6.0 x 2.00		= 12.00 y	
	1x	3.0 x 1.20		= 3.60 y	
	1x	24.0 x 1.00		= 24.00 y	
	1x	9.0 x 2.00		= 18.00 y	
	2x	11.0 x 1.80		= 39.60 y	
	1x	10.0 x 1.30		= 13.00 y	
	1x	20.0 x 1.05		= 21.00 y	
	1x	17.0 x 1.22		= 20.74 y	
	1x	11.0 x 1.40		= 15.40 y	
	1x	24.0 x 1.80		= 37.80 y	
	1x	30.0 x 0.60		= 18.00 y	
	1x	26.0 x 1.20		= 31.20 y	
	1x	18.0 x 1.10		= 19.80 y	
	1x	20.0 x 1.12		= 22.40 y	
	1x	12.0 x 1.11		= 13.32 y	
	1x	8.0 x 1.40		= 11.20 y	

Continuation

352.91 m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3.52.91 m²
	1 X	21-c	X 1.8		= 37.80 y
	1 X	17-c	X 1.20		= 20.40 y
	1 X	22-c	X 1.30		= 28.60 y
	1 X	30-c	X 1.22	2	36.60 y
	1 X	10-c	X 1.88		= 18.80 y
	1 X	16-c	X 1.30	2	= 20.80 y
	1 X	21-c	X 1.22	2	= 25.62 y
	1 X	19-c	X 1.08	2	= 20.52 y
	1 X	12-c	X 1.70	2	= 20.40 y
	1 X	6-c	X 1.4	2	= 6.40 y
	1 X	26-c	X 1.20	2	= 31.20 y
	1 X	7-c	X 1.30	2	= 9.10 y
	1 X	26-c	X 1.10	2	= 28.60 y
	2 X	30-c	X 1.60	2	= 96.00 y
	1 X	28-c	X 1.80	2	= 50.40 y
	1 X	20-c	X 1.40	2	= 28.00 y
	1 X	28-c	X 1.30	2	= 36.40 y
	1 X	18-c	X 2.0	2	= 36.00 y
	1 X	26-c	X 1.8	2	= 46.80 y
	1 X	10-c	X 1.90	2	= 19.00 y
	1 X	22-c	X 1.60	2	= 35.20 y
	1 X	20-c	X 2.4	2	= 40.00 y
	1 X	30-c	X 1.40	2	= 30.00 y
	1 X	9-c	X 2.0	2	= 22.00 y
	1 X	17-c	X 1.80	2	= 30.60 y
	1 X	24-c	X 1.30	2	= 31.20 y

Continuation

1158.95 m²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1x	15.0	11.00		1158.95 ✓
	1x	16.0	11.10		17.60 ✓
	1x	8.0	11.20		9.60 ✓
	1x	14.0	11.60		22.40 ✓
	1x	21.0	11.80		37.80 ✓
					1246.35 ✓
					unit = 1222.27 m ²
<u>6</u> <u>7</u> Paddy field near sand surface - new up-fit					
	1x	12.0	11.00		12.00 ✓
	1x	8.0	11.20		9.60 ✓
	2x	4.0	11.60		12.80 ✓
	1x	6.0	11.20		12.00 ✓
	1x	3.0	11.20		3.60 ✓
	1x	20.0	11.00		21.00 ✓
	1x	9.0	11.00		18.45 ✓
	2x	11.0	11.80		39.60 ✓
	1x	10.0	11.30		13.00 ✓
	1x	20.0	11.00		21.00 ✓
	1x	17.0	11.20		20.74 ✓
	1x	11.0	11.40		15.40 ✓
	1x	21.0	11.80		37.80 ✓
	1x	30.0	11.00		33.00 ✓
	1x	26.0	11.20		31.20 ✓
	1x	18.0	11.10		19.80 ✓
	1x	20.0	11.12		22.40 ✓
	1x	12.0	11.11		13.32 ✓

Continuation

341.71 m²

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				34.71 a
14	8-c	1-40	=	11.20 y
14	21-c	1-80	=	37.80 y
14	17-c	1-20	=	28.40 y
14	22-c	1-30	=	28.60 y
14	30-c	1-22	=	36.60 y
14	10-c	1-88	=	18.80 y
14	16-c	1-30	=	20.80 y
14	21-c	1-22	=	25.62 y
14	19-c	1-08	=	20.52 y
14	12-c	1-70	=	26.40 y
14	6-c	1-08	=	6.08 y
14	26-c	1-20	=	31.20 y
14	7-c	1-30	=	9.10 y
14	26-c	1-10	=	28.60 y
24	30-c	1-60	=	96.00 y
14	28-c	1-80	=	58.40 y
14	20-c	1-40	=	28.40 y
14	28-c	1-30	=	36.40 y
14	18-c	1-20	=	36.00 y
14	26-c	1-80	=	46.80 y
14	10-c	1-90	=	19.00 y
14	22-c	1-60	=	35.20 y
14	20-c	1-20	=	40.00 y
14	30-c	1-00	=	30.00 y
14	11-c	1-20	=	22.00 y
14	17-c	1-80	=	30.60 y

Continuation

1127.75 a

Sch. XLV-Form No.134 17

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					1127.75
	17	24.0 x 1.30		=	31.20 y
	18	16.0 x 1.10		=	17.60 y
	19	8.0 x 1.20		=	9.60 y
	1x	14.0 x 1.60		=	22.40 y
	14	21.0 x 1.80		=	37.80 y
					1246.35 m ²
					Ans = 1222.27 m ²
<u>7/8</u>	P	Boundary Take Cach			
		—ew up. ft.			
	1x	5.0 x 9.0 + <u>4.40</u>		=	33.5 m ²
	2x	30.0 x <u>4.40 + 3.98</u>		=	251.40 y
	2x	20.0 x <u>2.98 + 3.75</u>		=	231.90 y
	2x	30.0 x <u>3.75 + 3.80</u>		=	226.50 y
	2x	30.0 x <u>3.80 + 3.65</u>		=	223.50 y
	1x	16.0 x <u>3.75 + 3.65</u>		=	59.20 y
	2x	30.0 x <u>3.65 + 3.20</u>		=	205.50 y
	2x	30.0 x <u>3.20 + 3.05</u>		=	187.50 y
	2x	30.0 x <u>3.05 + 3.65</u>		=	201.00 y
	1x	20.0 x <u>3.65 + 3.05</u>		=	67.00 y
	1x	30.0 x <u>3.05 + 3.75</u>		=	102.00 y
	1x	26.0 x 3.75		=	97.50 y
	2x	30.0 x <u>3.75 + 3.65</u>		=	222.50 y
	2x	30.0 x <u>3.65 + 3.75</u>		=	222.50 y
	2x	30.0 x <u>3.75 + 3.70</u>		=	223.50 y
	2x	30.0 x <u>3.70 + 3.75</u>		=	223.50 y
	2x	30.0 x <u>3.75</u>		=	225.00 y

Continuation

3002.50

Sch. XLV-Form No.134

18

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3002.50
1.4	13-a	$\times 3.75$			$= 48.75 \text{ y}$
2.4	300 \times 3.75 + 4.00				$= 232.50 \text{ y}$
2.4	300 \times 4.00 + 3.80				$= 234.00 \text{ y}$
2.4	300 \times 3.80 + 3.75				$= 226.50 \text{ y}$
1.4	20-c \times 3.75				$= 75.00 \text{ y}$
1.4	300 \times 3.35 + 3.70				$= 105.45 \text{ y}$
1.4	13-a \times 3.70 + 3.75				$= 48.42 \text{ y}$
2.4	30-c \times 3.85 + 4.60				$= 253.50 \text{ y}$
1.4	30-c \times 4.60 + 4.60				$= 138.00 \text{ y}$
1.4	19-c \times 4.60 + 8.00				$= 119.70 \text{ y}$
					4483.87 m ²

AddingsArea of Mr. S. S. 4483.87 m²

in Patta Post

+ 1222.27 m²5706.14 m²Probability of laying S.S.B.C

With apparent method.

- new exp. 0.025

$$1.4 \times 5-a \times 9.00 + 4.60 \times 0.025 = 0.83 \text{ m}^2$$

$$2.4 \times 30-c \times 4.40 + 3.98 \times 0.025 = 6.28 \text{ m}^2$$

$$2.4 \times 30-c \times 3.98 + 3.75 \times 0.025 = 5.79 \text{ m}^2$$

$$2.4 \times 30-c \times 3.75 + 3.80 \times 0.025 = 5.66 \text{ m}^2$$

$$2.4 \times 30-c \times 3.80 + 3.65 \times 0.025 = 5.58 \text{ m}^2$$

$$1.4 \times 16-c \times 3.75 + 3.65 \times 0.025 = 1.48 \text{ m}^2$$

$$2.4 \times 30-c \times 3.65 + 3.20 \times 0.025 = 5.13 \text{ m}^2$$

$$2.4 \times 30-c \times 3.20 + 3.05 \times 0.025 = 4.68 \text{ m}^2$$

$$2.4 \times 30-c \times 3.05 + 3.65 \times 0.025 = 5.02 \text{ m}^2$$

Continuation

40.45 m²

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					40.45 m ²
1	20.00	$\times 3.65 + 3.05$	$\frac{2}{2}$	0.025	$= 1.67 \checkmark$
1	30.00	$\times 3.05 + 3.75$	$\frac{2}{2}$	0.025	$= 2.55 \checkmark$
1	26.00	$\times 3.75 + 3.05$	$\frac{2}{2}$	0.025	$= 2.43 \checkmark$
2	30.00	$\times 3.35 + 3.65$	$\frac{2}{2}$	0.025	$= 5.55 \checkmark$
2	30.00	$\times 3.65 + 3.75$	$\frac{2}{2}$	0.025	$= 5.55 \checkmark$
2	30.00	$\times 3.35 + 3.75$	$\frac{2}{2}$	0.025	$= 5.58 \checkmark$
2	30.00	$\times 3.75 + 3.35$	$\frac{2}{2}$	0.025	$= 5.58 \checkmark$
2	30.00	$\times 3.75 + 3.75$	$\frac{2}{2}$	0.025	$= 5.62 \checkmark$
1	13.00	$\times 3.75 + 3.05$	$\frac{2}{2}$	0.025	$= 1.21 \checkmark$
2	30.00	$\times 3.75 + 4.05$	$\frac{2}{2}$	0.025	$= 5.81 \checkmark$
2	30.00	$\times 4.05 + 3.80$	$\frac{2}{2}$	0.025	$= 5.85 \checkmark$
2	30.00	$\times 3.80 + 3.75$	$\frac{2}{2}$	0.025	$= 5.66 \checkmark$
1	20.00	$\times 3.75 + 3.05$	$\frac{2}{2}$	0.025	$= 1.87 \checkmark$
1	30.00	$\times 3.35 + 3.75$	$\frac{2}{2}$	0.025	$= 5.62 \checkmark$
1	13.00	$\times 3.75 + 3.75$	$\frac{2}{2}$	0.025	$= 1.21 \checkmark$
2	30.00	$\times 3.85 + 4.60$	$\frac{2}{2}$	0.025	$= 6.33 \checkmark$
1	30.00	$\times 4.60 + 4.60$	$\frac{2}{2}$	0.025	$= 2.45 \checkmark$
1	19.00	$\times 4.60 + 8.05$	$\frac{2}{2}$	0.025	$= 2.99 \checkmark$
		Sum = 113.64 m ²			114.98 m ²
					111.98
<u>9</u> <u>22</u>	Periphery of Survey Plot -				18.00 m
	Applied 200 m survey				18.00 m
	- can cap. job				18.00 m
	2 X	3 X 30.00 + 0.100			18.00 m
	2 X	3 X 30.00 + 0.100			18.00 m
	2 X	3 X 30.00 + 0.100			18.00 m
	2 X	3 X 30.00 + 0.100			18.00 m

Continuation

50

72.00 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B-F	72.00 m ²
	2 X	3 X 30.0 X 0.10 =			18.00 ✓
	2 X	3 X 30.0 X 0.10 =			18.00 ✓
	2 X	3 X 30.0 X 0.10 =			18.00 ✓
	2 X	3 X 30.0 X 0.10 =			18.00 ✓
	2 X	3 X 30.0 X 0.10 =			18.00 ✓
	2 X	3 X 30.0 X 0.10 =			18.00 ✓
	2 X	3 X 30.0 X 0.10 =			18.00 ✓
	2 X	3 X 30.0 X 0.10 =			18.00 ✓
	2 X	3 X 30.0 X 0.10 =			18.00 ✓
	2 X	1 X 12.0 X 0.10 =			2.40 ✓
					236.40 m ²
<u>10</u>	<u>2</u>	<u>cont. of subgrade</u>			

Earth shoulder -

- cu. cu. ft.

2 X 3 X 30.0 X 1.0 = 60.00 = 54.00 m ³ (cu)
2 X 3 X 30.0 X 1.0 = 60.00 = 54.00 ✓
2 X 3 X 30.0 X 1.0 = 60.00 = 54.00 ✓
2 X 3 X 30.0 X 1.0 = 60.00 = 54.00 ✓
2 X 3 X 30.0 X 1.0 = 60.00 = 54.00 ✓
2 X 3 X 30.0 X 1.0 = 60.00 = 54.00 ✓
2 X 3 X 30.0 X 1.0 = 60.00 = 54.00 ✓
2 X 3 X 30.0 X 1.0 = 60.00 = 54.00 ✓
2 X 3 X 30.0 X 1.0 = 60.00 = 54.00 ✓
2 X 3 X 30.0 X 1.0 = 60.00 = 54.00 ✓
2 X 3 X 30.0 X 0.90 X 0.30 = 48.60 ✓
2 X 3 X 30.0 X 1.0 = 60.00 = 54.00 ✓
2 X 3 X 30.0 X 0.90 X 0.20 = 32.40 ✓
2 X 3 X 30.0 X 0.60 X 0.20 = 24.00 ✓
2 X 3 X 30.0 X 0.80 X 0.30 = 48.00 ✓

Continuation

ST

560.70 m²

Sch. XLV-Form No.134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BxP	560.70 m ²
2	3X3 are X 1 are	0.3 are	0.3 are	(car)	54.00 "
2	X 1 X 1.2 are X 1 are	0.3 are	0.3 are	(car)	7.20 "
					621.90 m ²
11	Pavement Road	15 ft			
12	Kilometer 5 fm				
	3 are 100 ft				
12	Pavement 2 are 3 ft				
	= 4.00 100 ft				
13	Pavement & rocky ditch				
14	Troffire 8 ft				
	- road surface				
	2X 1.20 X 0.80 = 1.92 m ²				
15	Pavement & dry 600 mm				
16	- quail of Triang. Trifid				
	5 ft - - -				
	8.00 100 ft				
17	Pavement off 600 mm				
	Circum. 8 ft				
	8.00 100 ft				
18	Pavement off 600 mm				
	650 mm greater than				
	- road surface				
	5.00 100 ft				
19	Pavement & dry Trifid				
	MHCsy surface 8 ft				
	2 3 m Non				

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Continuation

Abstract of cost

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23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/28	E/W. in Excavation				
	m ft ³	- cu ft-ft ³			
T.M.B P-1	=	84.92 m ³			
T.M.B P-5	=	44.49 m ³			
		129.41 m ³			
	@ 305.42 / m ³	839.524 = w			
2/29	Paving Sand & Mort.				
	- cu ft-ft ³				
T.M.B P-1	=	8.70 m ³			
T.M.B P-5	=	1.66 m ³			
		10.36 m ³			
	13.12	6180 = w			
	@ 471.04 / m ³	4880 = w			
3/30	Paving B.M. 15				
	flat soley				
	- cu ft-ft ³				
T.M.B P-2	=	87.16 m ³			
T.M.B P-5	=	44.20 m ³			
		131.60 m ³			
	list = 89.12 m ³				
	@ 294.05 / m ³	26206 = w			
4/31	Paving P.C.C. M15				
	(1:25:5) in Grade				
	- cu ft-ft ³				
T.M.B P-2	=	23.52 m ³			
T.M.B P-31	=	4.03 m ³			
		27.55 m ³			
	@ 6248.67 / m ³	172,157 = w			

Continuation

242,761 = w
244,061 = w

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24

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					2,42,761 ²
					244061=1
5 32	Paving Brick Masonry				
1 m 35 6 (1:4)	-cm	Cfr ft			
T.M. B	P - 3 = 44.20 m ³				
	Q 6135.56 / m = 2,71,192 ²				
6 33	Paving & laying floor				
⑤ 14 P ₃ H.lm-pipe					
	-cm Cfr ft				
T.M. B	P - 3 = 30.47 m ³				
	Q 4101.36 / m = 123,041 ²				
7 34	Plastering walk (1:4)				
	-cm Cfr ft				
T.M. B	P - 3 = 55.67 m ²				
	Q 519.584 / m = 10,902 ²				
8 35	Paving 1.5 m				
	cent - paving - cm				
	Cfr ft				
T.M. B	P - 42.22 / 35 m = 140 ²				
	Q 165.29 / m = 1459 ²				
9 36	Paving R-cm M25				
	in Both sides -				
	-cm Cfr ft				
T.M. B	P - 5 = 68.86 m ³				
	Q 7947.02 / m = 15,467 ²				
10 38	Paving walk Holes				
	-cm Cfr ft				
T.M. B	P - 6 = 20.01 m ²				
	Q 91.64 / m = 1833 ²				

Continuation

Go 5 44,97,943²
1199243=0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3-F 11,97943 =
11	5/F/F	HYS			1199243 =
	bass - em C.F. fl.				
T.M.B	P-6 =	2134 m ²			
	Q 54441.04	m ²			11,16177 =
12	Boarding Back - fl				
	- em C.F. fl.				
T.M.B	P-6 =	21.60 m ²			
	Q 2821.73	m ²			160,949 =
13	Boarding & Ferry Back				
	Pitely - em C.F. fl.				
T.M.B	P-7 =	23.40 m ²			
	Q 3621.74	m ²			183,749 =
14	clay & grass +				
	road land - em C.F. fl.				
T.M.B	P-8 =	0.18 Hect.			
	Q 52970.34	Hect			59535 =
15	Const. & drainage				
	bass - em C.F. fl.				
T.M.B	P-9 =	41.61 m ²			
	Q 2206.11	m ²			191,796 =
16	Boarding WBM - fl				
	- em C.F. fl.				
T.M.B	P-11 =	49.46 m ²			
	Q 3946.26	m ²			195,182 =

Continuation

Gross 17,56331 =

1757631 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 5	Partly Worn - Gr. II				17.57631 =
T.M.B	P - 13 = 91.66 m ² 23.38				91.67
18 6	Partly Painted Coast				
T.M.B	P - 15 = 1222.27 m ²				
19 7	Partly Painted Coast				
T.M.B	Surface -- cm Cup. ft.				
T.M.B	P - 17 = 1222.27 m ²				
20 8	Partly Teak Coat -				
T.M.B	- cup. ft.				
T.M.B	P - 18 = 5706.14 m ²				5706.14 =
21 10	Partly & half SDBC				
T.M.B	with cup. ft.				
T.M.B	16 - cup. ft.				
T.M.B	P - 19 = 1559.82 m ² 112.63 m ²				
22	10164.64 m ²	111.18			10164.64 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.Fg	361.9613 ²
22	P	Parody & by 10 ft - spaced road way.			360.5616 ²
23		in cur. ft			
T.M.B	P - 20 = 23.6. 90 m ²				
	24 729.17				172.3762 ²
25	const. of sub grade				
2	Soil - shaft -				
	- cur. ft				
T.M.B	P - 21 = 6.24. 90 m ²				
	25 191.76				1.19.256 ²
26	Parody Area M15				
12	in K.N. 5m -				
T.M.B	P - 21 = 3.00. 90 m ²				
	25 2570.11				7710 ²
27	Parody 20m of m.				
13	- cur. ft				
T.M.B	P - 21 = 4.00 Nos				
	25 669.95				2680 ²
28	Parody & m. char.				
14	& plan Tappare 5m				
T.M.B	P - 21 = 1.92 m ²				
	25 12439.40				23.884 ²
29	Parody 60m char.				
15	5m char. sign				
T.M.B	P - 21 = 8.00 Nos				
	25 3544.37				28.355 ²

Continuation

3973.876²
39.59,877²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P. 9	39,738.76/-
28	T 7	12+80 ft by 60m Crust			39,598.77/-
		87.8			
T-M.B	P -	212	8.00	M.R.	
		28	4794.00/-		38,352.20
29	T 18	12+80 ft by 60m Crust			
		450m rectangle			
		87.8			
T-M.B	P -	212	5.00	M.R.	
		28	4059.14/-		20,296.20
30	T 24	12+80 ft by 70ft by			
		HMG-8 infinity &			
		200ft x 50ft			
T-M.B	P -	212	3.00	M.R.	
		28	13053.91/-		39,162.20
31	T 22	Planting of Trees by			
		The road side			
		3.30m wide cut off 8.00			
T-M.B	P -	222	30.00	M.R.	29,712/-
		28	844.59/-		25,338.20
<u>Adding</u>			14		97,022.20
(I) G.S.T @ 18%			14		17,374.64.20
(II) L.Cess @ 1%.			14		134.945.00
Addg			14		40,970.20
Seignior fee P-30			14		4,61,830.00
20-07-2021		Less 0.17 4500/-	14		4,83,800.00
J-E		2017/23	14		48,963.25/-
		A.E	14		487,969.71

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Surcharge free
① Earth-work	= 624.90 m ³				
	$\times 134.81 \text{ m}^2$				$21,648 \text{ cu m}$
② G. S. B. II	41.61 m^2				
	$26.5 \text{ m} \text{ to } 9.5 \text{ m} = 18.64 \text{ m}^2$				
	$\times 604.91 \text{ m}^2$				$11,276 \text{ cu m}$
	$9.5 \text{ m} \text{ to } 2.36 \text{ m} = 13.31 \text{ m}^2$				
	$\times 514.58 \text{ m}^2$				6849 cu m
	2.36 m of hollow (local soil) = 21.22 m^3				
	$\times 141.85 \text{ m}^2$				3010 cu m
③ WBM - Gr. II	$= 49.46 \text{ m}^3$				
	Model ($63 \text{ m} \text{ to } 45 \text{ m}$) = 59.84 m^3				
	$\times 480.64 \text{ m}^2$				$28,761 \text{ cu m}$
	$\times 12.80 \text{ m}^2$				
	$\times 397.73 \text{ m}^2$				$15,111 \text{ cu m}$
④ WBM - Gr. III	$= 91.66 \text{ m}^3$				
	Model ($53 \text{ m} \text{ to } 22.40$) = 110.90 m^3				
	$\times 511.44 \text{ m}^2$				$56,719 \text{ cu m}$
	$\times 24.99 \text{ m}^2$				
	$\times 397.73 \text{ m}^2$				$18,746 \text{ cu m}$
⑤ M. S. S.	$= 1222.27 \text{ m}^2$				
	Str. Curve = 33.00 m^3				
	$\times 523.27 \text{ m}^2$				$17,271 \text{ cu m}$
⑥ S.D. B.C.	$= 103.64 \text{ m}^2$				
	$9.5 \text{ m} \text{ to } 4.05 \text{ m} = 94.38 \text{ m}^2$				
	$\times 582.81 \text{ m}^2$				$54,970 \text{ cu m}$

Continuation

$\rightarrow 2,14,361 \text{ cu m}$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					3-F 2,4361 ²
	4-75 m ² of floor =	67.06 m ²			
(7) P. cur. M ₂₅	25.125 m ²				16850 ²
Coarse sand =	13.22 m ²				
(8) P. cur. C	175.80 m ²				2324 ²
Gravel Aggregate =	13.22 m ²				
	494.15 m ²				6532 ²
20mm Aggregate =	67.61 m ²				
	604.91 m ²				13998 ²
10mm Aggregate =	2.28 m ²				
	668.80 m ²				14712 ²
(8) River. M ₂₅ =	68.80 m ²				
Coarse sand =	30.96 m ²				
	175.80 m ²				5443 ²
20mm Aggregate =	37.15 m ²				
	604.91 m ²				22472 ²
10mm Aggregate =	24.76 m ²				
	668.80 m ²				16559 ²
(9) Brick Haversy =	44.20 m ²				
Brick =	22.10 N				
	5.29 m ²				117 ²
Sand =	11.05 m ²				
	175.80 m ²				1942 ²
					52,92,069 ²
Surcharge fee =	292069 x 0.10 =				29,207 ²
	20.7.23				20.7.128

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31

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material</u>					
① Earth - work	= 629.90	m ²			21767 = w
② G-S-I					
26.5m ² x 9.5m = 186.5 m ²					
9.5m ² x 23.62 = 133.1 m ³					
land sand = 21.22 m ³					3183 = w
③ Grav. Gr-II					
Metal = 59.84 m ²					
Scrap = 12.85 m ²					2570 = w
④ Grav. Gr-III					
Metal = 110.90 m ²					
Scrap = 21.99 m ²					4398 = w
⑤ Cfru. clifs = 194.36 m ²					
⑥ P-cu H-s					
Coarse sand = 13.22 m ³					1983 = w
40m Rgds = 13.22 m ³					
20m Rgds = 6.61 m ³					
10m Rgds = 2.20 m ³					
⑦ R-cu H-28					
Coarse sand = 30.96 m ³					4644 = w
Cfru. clifs = 61.92 m ³					
⑧ Bxrd = 22100.00 m ²					995 F(w)
⑨ Sand = 11.05 m ³					1658 + w 41198 = w
⑩ Bxrd = 1.038 M.T					
⑪ Bxrd-Euler (S-91) = 1.569 M.T					
⑫ Bxrd-Euler (S-91) = 1.569 M.T					
⑬ Bxrd (S-90) = 1.958 M.T					
Audgment	RECEIVED BY PRRDA VIDE				
letter	113 Juled - 14-08-2004				
Continuation	25				
Rs - 6428000 = w					

1st on A/c Bill.

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32

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Memo of Payment					4879697-
3	2½	9.7	—	—	97594=
5	1½	6.5 T	—	—	48797=
5	1½	5.5 T	—	—	48797=
5	1½	5.2	—	—	48797=
Royalty					41198=a
S.F					29207 =a
5½ S.D					243985-
By C.F.M.S					4321322-
Totol					4879697-

Passed for Rs - 4879697 = a (Rupees)

Forty Eight Lakh Seventy Nine Thousand

Six Hundred Ninety seven only,

~~Executive Engineer~~
~~RWD WORKS DIVISION~~

~~Pakaridaya~~
~~10/10/03~~

2nd 4 final

Sch. XLV-Form No.134

33

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work - Repair of Roof & C/wmc					
from Phenaze Bazar to					
Sikandarpur Tola.					
Agency - Uttar Pradesh Const. & Supply					
Agreement No - 13 H (B) 2022-23					
Date of start - 27.09.2022					
Date of completion - 26.06.2023					
Actual Date of completion - 2023					
					20.07.2023
Date of Handover - 22.08.2023					

Measurement

A LL

22.08.23
ATE

Continuation

Stephan J. Weg

Abstract of cost

Sch. XLV-Form No.134 34

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1 28	Elm in excavation				
	ftm -	cu ft ft'			
T-H-B P -	23 =	129.41 m ³			
	<u>255.42</u>	<u>39.524</u>			
2 29	Paving sand dressing				
	-	cu ft ft'			
T-H-B P -	23 =	13.12 m ³			
	<u>471.04</u>	<u>61.80</u>			
3 30	Paving Brick floor slab				
	-	cu ft ft'			
T-H-B P -	23 =	89.12 m ³			
	<u>294.04</u>	<u>126.206</u>			
4 31	Paving P. concrete	M15			
	(1:25:5) in f'm - cu ft ft'				
T-H-B P -	23 =	27.55 m ³			
	<u>6248.67</u>	<u>81.72,151</u>			
5 32	Paving Brick Masonry				
	(1:4)	- cu ft ft'			
T-H-B P -	24 =	44.28 m ³			
	<u>6135.56</u>	<u>1271.192</u>			
6 33	Paving & laying terrazzo				
	H.P. Hump spike				
T-H-B P -	24 =	30.00 M			
	<u>4101.36</u>	<u>1123.041</u>			

Continuation

$$\text{G} \sum 5,15,253 = 0 \\ 6,38,294 = 0$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7 34	Planting (1:4)	-	-	-	B.F.Y 638.294
T.M.B	P - 24 =	55.67 m ²			
	25 195.84	m			10.902
8 35	Planting 1:5 ratio, cent	-	-	-	
	Planting -	cent	Cft ft ³		
T.M.B	P - 24 =	22.35 m ²			
	26 65.29	m			1459.2
9 36	Planting Row	1125			
	the Box even - even Cft ft ³				
T.M.B	P - 24 =	68.80 m ²			
	27 7947.02	m ²			5467.55
10 38	Planting even hole	-	-	-	
	even Cft ft ³				
T.M.B	P - 24 =	20.00 m ²			
	28 91.64	m ²			1833.20
11 40	S.F.F H 455 bors				
	- even Cft ft ³				
T.M.B	P - 25 =	2.134 M.T			
	29 5444.04	m ²			116.177
12 37	Planting Bank drilling	-	-	-	
	even Cft ft ³				
T.M.B	P - 25 =	21.60 m ²			
	30 2821.73	m ²			6094.92

Continuation

cos 1376,369 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					<u>B.F.Y</u> 638.294-
<u>7</u> <u>34</u>	Planting (1:4)	-	-	-	
	-	cut C.P. ft.			
T.M.B	P - 24 =	55.67 m ²			
	Q 195.84 / m ²	10.902 -			
<u>8</u> <u>35</u>	Planting 1.5 m m. cut -				
	puvy -	cut C.P. ft.			
T.M.B	P - 24 =	22.35 m ²			
	Q 65.29 / m ²	1459 -			
<u>9</u> <u>36</u>	Planting Run				
	in 180x can - can C.P. ft.				
T.M.B	P - 24 =	68.80 m ²			
	Q 7947.02 / m ²	546755 -			
<u>10</u> <u>38</u>	Planting draft hole				
	-	C.P. ft.			
T.M.B	P - 24 =	20.00 m ²			
	Q 91.64 / m ²	1833 -			
<u>11</u> <u>40</u>	S. F. F H Y S D bars				
	-	cut C.P. ft.			
T.M.B	P - 25 =	21.136 M.T			
	Q 5444.04 / m ²	116,177 -			
<u>12</u> <u>37</u>	Planting Back dring				
	-	cut C.P. ft.			
T.M.B	P - 25 =	21.60 m ²			
	Q 2821.73 / m ²	60,949 -			

Continuation

(Total) 13,763.69 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF 137636 -
<u>13</u> <u>39</u>	P	Parley & flying Balde			
		- cut off. fb			
T.H.B	P -	25 = 23.6 m^2			
	@	3621.74 m^2			84,749 -
<u>14</u> <u>1</u>	C	Chey & grubby of road			
		- land - cut off. fb			
T.H.B	P -	25 = 0.18 Hect			
	@	52970.34 m^2			Hect 9535 -
<u>15</u> <u>3</u>	C	cont. of grassland			
		- base - cut off. fb			
T.H.B	P -	25 = 41.6 m^2			
	@	2206.11 m^2			91,796 -
<u>16</u> <u>4</u>	P	Parley warm Gr-II			
		- cut off. fb			
T.H.B	P -	25 = 49.46 m^2			
	@	3946.26 m^2			195,182 -
<u>17</u> <u>5</u>	P	Parley warm Gr-III			
		- cut off. fb			
T.H.B	P -	26 = 91.67 m^2			
	@	3638.40 m^2			333,532 -
<u>18</u> <u>6</u>	P	Parley flying cool			
		- cut off. fb			
T.H.B	P -	26 = 1222.27 m^2			
	@	40.86 m^2			49,942 -

Continuation

58 21,41,105-2 w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F 21,41,105 ²⁰
19 7	Parbly mrd sand water				
	- cut off. fls				
T.M.B / P - 26 = 12222.27 ²⁰					
20 8	Parbly Tank water				12,46,617 ²⁰
	- cut off. fls				
T.M.B / P - 26 = 5700.14 ²⁰					
21 10	Parbly fl. by SDPC				79,658 ²⁰
	with off road measured.				
	- cut off. fls				
T.M.B / P - 26 = 111.98 ²⁰					
22 23	Parbly fl. by Hoi off road				11,38,236 ²⁰
	area many cut off				
T.M.B / P - 27 = 236.40 ²⁰					
24 2	consist of sub gnd 4				1,72,376 ²⁰
	Earth. shars - cut off fls				
T.M.B / P - 27 = 621.90 ²⁰					
25 11	191.91.76 ²⁰				1,19,256 ²⁰
26 12	Parbly River M15				15,82,54 ²⁰
	KM strn				
T.M.B / P - 27 = 3.00 17 ²⁰					
27 11	2570.11 ²⁰				77,10 ²⁰
	Continuation				
					539,04,958 ²⁰

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
25 13	P-	120 Vidy 200 m	B.P	3906.9582	
	Stone	—	2 ft pl.		
T.M.B	P-	27 = 4.00	19"		
	(@)	669.95	/	26.80	20
26 14	Poony & sandy direct				
	& Placy Tachuk 5 ft —				
T.M.B	P-	27 = 1.92	20. L		
	(@)	12439.60	/	23.88	42
27 16	Poony & dry 600 m				
	equilateral	618			
T.M.B	P-	27 = 8.00	10.5		
	(@)	3544.37	/	28.35	20
28 17	Poony & dry 600 m				
	circle 518				
T.H.B	P-	28 = 8.00	10.5		
	(@)	44794.00	/	38.35	20
29 18	Poony & dry 600 m x 4522				
	rectangle 518				
T.H.B	P-	28 = 5.00	10.5		
	(@)	4059.14	/	20.29	620
30 24	Poony & dry Typical				
	MH Gaj 5 ft Board —				
T.M.B	P-	28 = 3.00	10.5		
	(@)	13053.91	/	39.16	20
31 22	Plants of tree - 24 C.P.A				
T.H.B	P-	28 = 30.00	10.5		
	(@)	844.59	/	25.33	82

Continuation

(or) 40,830.25 = a

