

Leaf area A/c 2019

Name of work—

1

Site/area of work—

Agency by which work is executed—

Date of measurement—

Date and date of agreement—

These four lines should be repeated at the commencement of the measurements relating to each work.

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
Name of work—	M.R - 3054	ft. ²			
Reason for work to					
Prepared in favour—					
Agreement—	Mukund Kumar, Ira				
Agreement no.—	111 SBD/2020-21				
Date of commencement—	30/02/20				
Date of completion—	09/04/20				
Recorded on—					
1. Clearing & levelling—					
2x200m x 1.00 = 2000 m ²					
					10000
					= 0.70 Ha.
2. Cost of subgrade					
& labour—					
BT portion					
2 x 130/- m x 1.00 x 0.6 m = 1560/-					
Per portion					
2 x 2240.00 x 0.50 x 0.30 = 660.00					
					822.00 m ²
2nd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
3rd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
4th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
5th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
6th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
7th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
8th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
9th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
10th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
11th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
12th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
13th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
14th part					
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					432.00 m ²
15th part					
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					432.00 m ²
16th part					
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17th part					
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18th part					
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19th part					
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20th part					
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21st part					
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22nd part					
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					432.00 m ²
23rd part					
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					432.00 m ²
24th part					
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					432.00 m ²
25th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
26th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
27th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
28th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
29th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
30th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
31st part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
32nd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
33rd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
34th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
35th part					
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36th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
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37th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
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38th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
39th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
40th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
41st part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
42nd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
43rd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
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44th part					
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45th part					
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					432.00 m ²
46th part					
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					432.00 m ²
47th part					
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48th part					
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49th part					
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50th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
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51st part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
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52nd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
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53rd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
54th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
55th part					
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56th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
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57th part					
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58th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
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59th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
60th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
61st part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
62nd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
63rd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
64th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
65th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
66th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
67th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
68th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
69th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
70th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
71st part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
72nd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
73rd part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
74th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
75th part					
2 x 120/- m x 1.00 x 0.6 m = 1440/-					
					432.00 m ²
76th part					

Particulars	Details of field measurement				Contents of area	
	No.	L.	B.	D.		
<u>Recorded area</u>						
<u>1. 0-3-2 (m - m - m)</u>						
<u>CH-2-3 KM</u>						
1 \times 6.70 \times 0.70 = 24.12 m^2						
1 \times 0.25 \times 1.50 = 12.81						
2 \times 1.65 \times 1.00 = 3.30						
3 \times 1.20 \times 1.35 = 45.24						
4 \times 3.85 \times 0.90 = 13.86						
5 \times 1.50 \times 1.00 = 7.50						
6 \times 1.23 \times 1.65 = 2.47						
7 \times 2.10 \times 1.00 = 4.20						
8 \times 4.35 \times 0.90 = 23.49						
9 \times 6.20 \times 0.40 = 4.96						
<u>CH-3-1 KM</u>						
3 \times 5.55 \times 0.90 = 13.69						
4 \times 6.10 \times 1.15 = 22.58						
5 \times 2.50 \times 1.00 = 12.50						
6 \times 6.25 \times 1.40 = 9.06						
7 \times 5.40 \times 1.10 = 10.80						
8 \times 4.25 \times 1.20 = 25.50						
					263.64 m^2	
$263.64 \text{ } m^2 \times 0.175 \text{ m} = 51.36 \text{ } m^3$						
<u>46.137 cu m</u>						
<u>2. Water Bound margin</u>						
<u>1-2-2</u>						
<u>CH-2-3 KM</u>						
1 \times 7.50 \times 1.30 = 43.00						
6 \times 3.20 \times 1.50 = 29.70						
2 \times 2.30 \times 1.40 = 6.24						
3 \times 1.5.30 \times 1.20 = 90.63						
4 \times 5.50 \times 1.30 = 28.65						
3 \times 3.60 \times 1.20 = 16.12						
1 \times 2.60 \times 2.30 = 5.98						
2 \times continuation \times 1.20 = 8.40						
5 \times 6.20 \times 1.30 = 93.24						
1 \times 8.80 \times 1.10 = 9.48						

Sectional Area	Details of sectional statement				Contents of area
	A.	B.	C.	D.	
					$14 \times 17 = 232.91 \text{ m}^2$

GH-3-4 KM

$$3 \times 9.20 \times 1.70 = 55.08 \text{ m}^2$$

$$5 \times 11.30 \times 1.50 = 84.75 \text{ m}$$

$$3 \times 2.30 \times 1.90 = 26.31$$

$$1 \times 3.80 \times 2.40 = 13.68$$

$$2 \times 7.60 \times 1.40 = 21.28$$

$$5 \times 6.00 \times 1.70 = 51.00$$

$$= 336.97 \text{ m}^2$$

$$\text{Total} = 529.28 \text{ m}^2$$

$$529.28 \text{ m}^2 \times 0.075 \text{ m} = 39.70 \text{ m}^3$$

~~2600~~ 569
~~106120~~

Revised areaI. 1st B-7 Gearing SCH-2-3 KM

$$4 \times 11.30 \times 1.50 = 67.80$$

$$6 \times 7.60 \times 1.80 = 42.12$$

$$2 \times 2.30 \times 1.70 = 9.18$$

$$3 \times 15.90 \times 2.30 = 130.91$$

$$4 \times 6.50 \times 1.50 = 39.00$$

$$3 \times 9.30 \times 1.70 = 51.93$$

$$1 \times 3.10 \times 2.70 = 8.37$$

$$2 \times 7.60 \times 1.70 = 12.12$$

$$5 \times 7.40 \times 1.50 = 56.50$$

$$1 \times 10.50 \times 1.30 = 13.65$$

$$= 416.30 \text{ m}^2$$

GH-3-4 KM

Continuation

Particulars	Estimates of Capital requirement				Content of area
	A.	B.	C.	D.	
					MARS 111-30 m ²
20m x 3 - 4 KN					
3 x 11.40 x 1.60 = 55.82					
5 x 14.25 x 1.90 = 134.90					
3 x 7.90 x 1.80 = 45.66					
1 x 11.10 x 0.90 = 29.25					
2 x 9.60 x 1.50 = 28.80					
5 x 7.60 x 2.00 = 76.80					
					135.35 m ²
Total = 286.45 m ²					

~~Received on~~

J. Wm. Cottrell

Gly-Serine Glycine

Wrestling-Area

$$= 59.10 \text{ m}^2 + 86.15 \text{ m}^2$$

D. Patch ~~workforce~~

Using the **grid** -

G4-2-SKM

~~4711002120~~

$$\text{Circumference} = \pi d$$

$$2 \times 22 = 44$$

$$2.20 \times 1.70 = 3.74$$

1990-2-30 130-7

$$47 \times 6 = 30 \Rightarrow 1 - 30 = -39.00$$

~~3 x 1.3 = 1.30~~ 3 x 1.3 = 3.90

1-я 3-я бригада 2-го 8 32

$$2 \times 3.40 \times 1.70 = 12.24$$

$$6.00 + 9.40 + 14.50 = 30.00$$

$$1 \times 10^{-50} \times 130 \approx 1.3 \cdot 10^{-49}$$

- 711 -

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Form No. 704

Description	Dimensions of area measured				Contents of area
	A.	B.	C.	D.	
			D1 = 9.60	A1 = 9.11, 9.11 m ²	

OM - 3 - 4 km

$$7 \times 11.60 \times 1.60 = 55.60$$

$$5 \times 14.20 \times 1.90 = 132.90$$

$$3 \times 7.90 \times 1.80 = 47.40$$

$$1 \times 11.10 \times 2.50 = 27.75$$

$$2 \times 9.60 \times 1.80 = 34.56$$

$$5 \times 7.40 \times 2.10 = 70.00$$

$$\text{Total} = 226.95 \text{ m}^2$$

$$\text{Total} = 226.95 \text{ m}^2$$

P&E Position

15/2/21

$$226.95 \times 3.75 \times 15\% = 1237.50$$

i = 5.04 - 2024.15

~~Surveyed 2/21
2021/21~~

SE

Recorded on

1. Park Court (G.S.E.)

Complete job -

$$30 \times 30 \text{ m} \times 3.75 = 3375.00 \text{ m}^2$$

$$20 \times 30 \text{ m} \times 3.75 = 2250.00 \text{ m}^2$$

$$20 \times 30 \text{ m} \times 3.75 = 2250.00 \text{ m}^2$$

$$30 \times 30 \text{ m} \times 3.75 = 3375.00 \text{ m}^2$$

$$10 \times 30 \text{ m} \times 3.75 = 1125.00 \text{ m}^2$$

$$5 \times 30 \text{ m} \times 3.75 = 562.50 \text{ m}^2$$

$$10 \times 20 \text{ m} \times 3.75 = 750.00 \text{ m}^2$$

$$13125.00 \text{ m}^2$$

$$\text{M.S.A. Area} \quad \text{Continuation} = 2024.15 \text{ m}^2$$

$$\text{Add } 1\% \text{ extra} = 13125 \text{ m}^2$$

$$15280.40 \text{ m}^2$$

Sch. XCV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	A	B	C	
D. Semi Dense Bituminous Concrete					
$30 \times 30 \text{ m} \times 3.75 = 337.5 \text{ cu m}^2$					
$20 \times 30 \text{ m} \times 3.75 = 225.0 \text{ cu m}^2$					
$20 \times 30 \text{ m} \times 3.75 = 225.0 \text{ cu m}^2$					
$30 \times 30 \text{ m} \times 3.75 = 337.5 \text{ cu m}^2$					
$10 \times 30 \text{ m} \times 3.75 = 112.5 \text{ cu m}^2$					
$5 \times 30 \text{ m} \times 3.75 = 67.5 \text{ cu m}^2$					
$1 \times 20 \text{ m} \times 3.75 = 1.5 \text{ cu m}^2$					
D. Semi Dense Bituminous Concrete					
For BT + CC portion					
$30 \times 30 \text{ m} \times 3.75 \times 0.025 = 84.375 \text{ m}^3$					
$20 \times 30 \text{ m} \times 3.75 \times 0.025 = 56.25 \text{ m}^3$					
$20 \times 30 \text{ m} \times 3.75 \times 0.025 = 56.25 \text{ m}^3$					
$30 \times 30 \text{ m} \times 3.75 \times 0.025 = 84.375 \text{ m}^3$					
$10 \times 30 \text{ m} \times 3.75 \times 0.025 = 28.125 \text{ m}^3$					
$5 \times 30 \text{ m} \times 3.75 \times 0.025 = 16.875 \text{ m}^3$					
$1 \times 20 \text{ m} \times 3.75 \times 0.025 = 1.875 \text{ m}^3$					
					$\rightarrow 328.10 \text{ m}^3$
Add 1% water loss					3.28
extra working					331.38 m^3
Approved 15/02/21 E					

Continuation

Sch. XLV—Form No. 134

7

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
<u>Reorderd area</u>					
(1) Pori & furniture sand					
(2) KM stone					
(3) 200 mm stone					
(4) Definition plate					
(5) Rotan - reflectorised soil traffic					
(6) 60mm square					
(7) 600 mm Circular					
(8) 600mm x 950mm rectangular					
(9) 910mm side octagon					
(10) Boundary pillars /					
(11) Planting of trees					
(12) Land marking with net applied					
(13) BT portion					

Continuation

Particulars	Volume of actual measurement				Quantity of cement - m³
	H	L	D	D.	
					0.700

(10) Reinforced Concrete

$$3 \times 6 \times 1.500 \times 2 = 18.00 \text{ m}^3$$

(11) Pl. & Fin. of floor

$$1 \times 4 = 4 \text{ m}^2$$

(12) Loc. slab support x 2

$$(1 \times 5 \times 3) \text{ m}^3$$

(13) Brick masonry & work
In colour

$$2 \times 11.00 \times 10.00 \times 0.60 = 12.28 \text{ m}^3$$

$$2 \text{ m}^2 \times 5.28 \text{ m}^3 = 10.56 \text{ m}^3$$

(20) Plastering white concrete

$$\text{masonry } (4 \times 9)$$

Side face

$$2 \times 11.00 \times 0.60 = 22.40 \text{ m}^2$$

$$\text{Top } 2 \times 11.00 \times 0.40 = 8.800 \text{ m}^2$$

$$\text{Front face } 4 \times 0.40 \times 0.60 = 0.960 \text{ m}^2$$

$$36.169 \text{ m}^2$$

$$2 \text{ m}^2 \times 36.169 \text{ m}^2 = 72.32 \text{ m}^2$$

(11) Plastering two coursesnear surfaceSide face

$$4 \times 9.00 \times 0.60 = 9.600 \text{ m}^2$$

$$\text{Top } 2 \times 9.00 \times 1.100 = 88.00 \text{ m}^2$$

$$\text{Front face } 4 \times 0.40 \times 0.60 = 0.96 \text{ m}^2$$

$$98.560 \text{ m}^2$$

$$2 \text{ m}^2 \times 98.560 = 197.12 \text{ m}^2$$

26/12/12
J.E

Continuation

Log on 10/10/2011

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work :- MR-3654 Tariyana					
Path from to Ren road					
to Lagma					
Agency - Mukesh Kumar Tha.					
Agreement! - 104/332/2020-21					
D-A-Commencement - 20/04/20					
D-D-Completion - 29/01/21					

Abstract of cost

1. Cleaning Slabbing		
T.M.B Piso - 01		
Qty - 0.70 Hect		
Rs 49996.20 - Rs - 34997.60		
2. Govt of subside		
T.M.B Piso - 01		
Qty - 2220.00 m ³		
Rs 176.75 - Rs - 392385 = 7		
3. W.S.B Ur-II		
T.M.B Piso - 02		
Qty - 46.14 m ³		
Rs 2086.05 - Rs - 96250 = 35		
4. W.B.M brick - 2		
T.M.B Piso - 03		
Qty - 39.70 m ³		
Rs 3927.92 - Rs - 152100 = 91		
5. W.B.M brick - 3		
T.M.B Piso - 03, 04		
Qty, continuation 12.28 m ³		
Rs 3438.30 - Rs - 202859 = 70		
Rs 8681.93 = 15		

Qf R₁ - 8481.92 = 15

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Sch. XLV—Form No. 134

Particulars	Details of Actual measurement				Contents of area
	No.	L.	B.	D.	
6. Prime Coast	—	—	—	—	—
T.M.B P.no - 01	—	—	—	—	—
Q ₁₄ - 786.65 m ²	—	—	—	—	—
② 41.99 — P ₂ —	—	—	—	—	43.031 = 13
7. Mix Seal Survey	—	—	—	—	—
T.M.B P.no - 04.05	—	—	—	—	—
Q ₁₄ - 2024.15 m ²	—	—	—	—	—
② 193.07 — P ₃ —	—	—	—	—	3108.02 = 64
8. Rock Coast	—	—	—	—	—
T.M.B P.no - 05	—	—	—	—	—
Q ₁₄ - 15280.01 m ²	—	—	—	—	—
② 14.23 — P ₄ —	—	—	—	—	2721.00 = 05
9. Semi-Eroded Moraines	—	—	—	—	—
T.M.B P.no - 06	—	—	—	—	—
Q ₁₄ - 331.38 m ²	—	—	—	—	—
② 9660.63 — P ₅ —	—	—	—	—	3201339 = 56
10. K.M. 8 face	—	—	—	—	—
K.M. 8 face —	—	—	—	—	—
T.M.B P.no - 07	—	—	—	—	—
Q ₁₄ - 05.00 m ²	—	—	—	—	—
② 2312.63 — P ₆ —	—	—	—	—	11563 = 15
11. 200 m 8 face	—	—	—	—	—
200 m 8 face —	—	—	—	—	—
T.M.B P.no - 08	—	—	—	—	—
Q ₁₄ - 14.00 m ²	—	—	—	—	—
② 621.70 — P ₇ —	—	—	—	—	57.13 = 80
12. —	—	—	—	—	—
—	—	—	—	—	—
Q ₁₄ - 4731.023 = 73	—	—	—	—	—

Continuation

Particulars	Dimensions in feet, inches or centimetres			Contents of sites
	No.	1	2.	
11. Retaining-reinforced				
12. direction & place --				
T.M.B. price - 07				
ft 1-1 - 3.84 m ²				
② 12.377.59 - DR - 37529=95				
12. P.M. & finkes sub				
13. Reinforced				
(N) 600 mm equilateral				
& finkes -				
T.M.B. price - 07				
ft 1-1 - 4.1 m ²				
② 26.78.74 - DR - 161653=36				
14. 600 mm C.R.C.-P.C.				
T.M.B. price - 07				
ft 1-1 - 2 m ²				
② 27.77.29 - DR - 45297=78				
15. 600 mm X 450 mm				
Rectangular -				
T.M.B. price - 07				
ft 1-1 - 6 m ²				
② 26.74.17 - DR - 21845=02				
16. 900mm Octagon -				
finkes price - 07				
ft 1-1 - 3 m ²				
② 497.36 - DR - 22910(09)				
17. Reinforced Cement Cement 60 Mts Boundary Pillars				
T.M.B. price - 07				
ft 1-1 - 18.07 m ²				
Continuation				
② 497.36 - DR - 23873=28				
Rs - 5054135=73				

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Set. XLV - Form No. 138

Description	Estimate of quantity in each unit			Contents of area
	No.	L	H.	
14. Plastic pipes -				
16. T.M.B P.W - 07				
Qty - 65.00 m ²				
② 800x30 - R1				52019250
15. R.P.D. A layers of Leaf applied -				
T.M.B P.W - 07				
Qty - 600.00 m ²				
② 725x30 - R1				470656=00
16. Pedestrian crossings -				
17. T.M.B P.W - 08				
Qty - 15.00 m ²				
② 935x90 - R3				13237=20
18. Pro. 2 layers of Bricks				
T.M.B P.W - 08				
Qty - 4.00 m ²				
② 972x25 - R4				57693=m
19. Brick masonry work -				
T.M.B P.W - 08				
Qty - 10.56 m ²				
② 5368.34 - R2				56693=89
20. Playfring with soil -				
T.M.B P.W - 08				
Qty - 72.32 m ²				
② 189.07 - continuation				13713=93
				Rs - 5698152=25

Sect. N.I.V - Form No. 10A

Description	Sum of actual bill/demand				Gentlemen's Recd.
	No.	1	2	3	
DD. Pending two cases 3					
T.M.R. P.L. - 68 Aug-1971 12 m ²					
@@ 95.63 - 12. —				13850 = 59	

$$Rs. 5217002 = 81$$

$$\text{Add } 12 \text{ % Inst} \quad (+) \quad 686,090 = 34$$

$$\text{Add } 1\% \text{ Labour Cost } (+) \quad 52170 = 02$$

$$Rs. 6460213 = 20$$

$$\text{Less Tax } 0.07 \% \text{ below } (-) \quad 4522 = 18$$

$$Rs. 64155491 = 05$$

~~108081021~~
~~CE~~

~~C.B.~~

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~~81911~~

Continuation