

Read Name: Brahmdeo Mehta House to park;
Tak.
Shedule XLV Form No. 134.

May-Sc

DIVISION

Pibra

SUB-DIVISION

44 B. NO - 840

Measurement Book

Vivek Enterprises

17/12/23

1st on Alc Bul

Abstract & Cost

made TMS page 1 to 6

D/entry - 28/2/22

1/1 Pl & fixing money B.M

made TMS P(1) 1 nos e H; 4268.99/H = 4269 =

R.P = 2 nos e H; 1960.41/H = 3921 =

2/2 clearing & scrubby P/L

made P(1) 0.39 H e H

e H; 52966.72/H = 20657 =

3/3 Box e H; P(1) 60.39 n'

e H; 75.57/n' = 4564 =

4/4 can & embankment P(1)

36.23 n' e H; 26.52/n' = 961 =

C.O H; 34372 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
			B.F.	P.	34372:00
5/5 Const d. amboufent - vide					
T.M. P(2) 1185.70 m ² e P. 190.04/n ²					225330:
6/6 Const d. subgrade vide					
P(2) 140.70 m ² e P. 191.72/n ²					26975:00
7/7 Const d. G.S. G.I. vide P(3)					
74.45 m ² e P. 3107:95/n ²					231387:4
8/8 Plv w.B.n g. in vide					
P(3) 139.62 m ² e P. 3502:77/n ²					489057:
9/9 C.C. pavement vide P(3)					
342.72 m ² e P. 7096.59/n ²					2432143:
10/10 Hard shoulder - vide					
T.M. P(4) 280 m ² e P. 507:59/n ²					142125:
11/ 1, 12, 14, 15 vide T.M. P(4)					
1 m stair 2 m ² e P. 2267:13/n ²					4534:
200 m stair 2 m ² e P. 613.20/n ²					1226:
11 m 54 logo 4 m ² e P. 9742:97/n ²					38972:
Boundary piling 8 m e P. 510.66/n ²					4085:
600 m A: 4 m ² e P. 3737:10/n ²					14948:
600 m O: 4 m ² e P. 4961:96/n ²					19848:
800 x 600 □ 2 m ² e P. 6861:93/n ²					13724:
600 x 450 □ 4 m ² e P. 4836:58/n ²					19346:
900 m o.e. 2 m ² e P. 8713:68/n ²					17427:
12/16 Road marking vide P(4)					
112 m ² e P. 810.71/n ²					90800:
			C.O.	P.	3806299:

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	P.	
			B.F.	P.	3806299
13/17 B/W vide P. (4)				-	
76.33 m ³ e P.		279.09	m ³ = P.		21303
14/18 P.C.C M-15 vide P. (4)					
6.06 m ³ e P.		5627.17	m ³ = P.		34101
15/19 P.C.C M-20 vide P. (5)					
22.62 m ³ e P.		6169.38	m ³ = P.		139438
16/20 S/F/P HYSD Bar vide					
P. (5) 0.16 m ³ e P.		51297.87	m ³ = P.		8208
17/21 P.C.C M-20 vide T.M. P. (5)					
8.67 m ³ e P.		6363.73	m ³ = P.		55174
18/22 work Rule vide P. (5)					
36 Nos e P.		111 = 76	rule = P.		4023
19/23 P.C.C M-25 vide T.M.					
P. (5) 10.02 m ³ e P.		6966.08	m ³ = P.		69806
20/24 S/F/P HYSD Bar vide					
P. (5) 0.852 m ³ e P.		51443.84	m ³ = P.		43830
21/27 R.C.C M-30 vide P. (5)					
4.38 m ³ e P.		7530.31	m ³ = P.		32983
22/28 S/F/P HYSD Bar vide					
P. (6) 0.37 m ³ e P.		52573.78	m ³ = P.		19557
23/29 parapet construction					
vide T.M. P. (6) 3.28 m ³					
e P.		6363.73	m ³ = P.		20873
24/30 painting vide T.M. P. (6)					
22.85 m ³ e P.		100.76	m ³ = P.		2302
			C.O P.		4257897

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B F	R _s :	4257897:-
25/31 Drainage spout - vide					
TMS P.(6) L.N.S e R _s : 422-20/m = B:					1689=
26/32 300m U.D. pipe vide					
P.(6) 20 m e R _s : 900.40/m = B:					18008=-
27/25,26 Vide TMS P.(6)					
Falter - 14.70 n' e R _s : 3141=30/n' B:					40178:-
Banking 37.85 n' e R _s : 752.08/n' B:					28400=-
28/34 Desmaning & earth SH					
wide TMS P(7) 24.75 n'					
e R _s : 235.20 / n' = B:					5821:-
Total				R _s :	4358059:-
Add C.I.T + L.C.M e 13/- = B:					566548-
Add S.F.CC -				R _s :	52856.
Total				R	4977463:-
less below 0.05% = (-) B:					2489.-
Total				R _s :	4974974:-
				Perpet	
				28/4/22	
O.A. 3.22 AE				Xe Perpet	