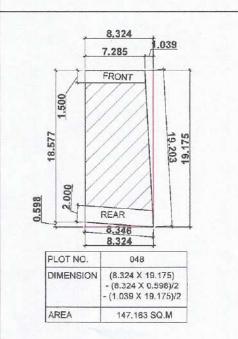
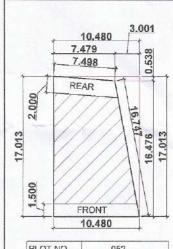
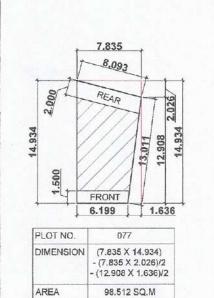


DETAIL OF PLOT NO . 48, 52 & 77 **SCALE 1:1.5**





PLOT NO. 052 DIMENSION (10.480 X 17.013) - (7.479 X 0.538)/2 - (3,001 X 0,538) - (16.476 X 3.001)/2 AREA 149.947 SQ.M



		0.56255	ACRES
TOTAL	=	2276.551	SQ.M.
G3	=	101.540	SQ.M.
G2	=	1219.131	SQ.M.
G1	=	955.881	SQ.M.
PRO	OPOS	ED GREEN AF	REA

SITE		PERMISSIB	LE		PROPOSI	ED
	AREA	AREA	PERCENTAGE	AREA	AREA	PERCENTAGE
	ACRES	SQ.M.	%	ACRES	SQ.M.	%
TOTAL PLOT AREA (A)	6.01000	24321.569		6.01000	24321.569	
AREA UNDER UD (B)	0.11648	471.376		0.11648	471.376	
NET PLANNED AREA (C= A-B)	5.89352	23850.193		5.89352	23850.193	
AREA UNDER 12 M WIDE PROPOSED SERVICE ROAD	0.08194	331.596		0.08194	331.596	
AREA UNDER EXISTING ROAD V-1(c) (5 GATHA) WIDENED UPTO 30 M WIDE ROAD	0.02707	109.561		0.02707	109.561	
OPEN AREA UNDER GREEN/PARK	0.45075	1824.118	7.500	0.56255	2276.551	9.360
COMMUNITY FACILITIES	0.60100	2432.157	10.000	0.60296	2440.071	10.033
COMMERCIAL AREA	0.23574	954.008	4.000	0.21651	876.171	3.674
AREA UNDER PLOTS	3.59505	14548.618	61.000	3.34192	13524.255	56.705
TOTAL PERMISSIBLE SALEABLE AREA	3.83079	15502.626	65.000	3.55843	14400.426	60.379

PROPOSED 45 M WIDE SECTOR ROAD

PROPOSED12 M WIDE SERVICE ROAD

30

1(c) (5

ROAD

200.000

SQ. M.

G-2

955.881

SQ. M.

SR. PLOTS

* +1 + 2.500

DENSITY					
Min. and Max. density permitted:	240 to 400 pe	ersons per	acre (PPA).		
TOTAL POPULATION	102	Х	18.00	=	1836.000
PPA	1836.000	/	5.89352	=	311.53%

		AR	EA STATEMENT	OF PLO	TS TO BE FR	EEZED	TILL THE SHIP	TING OF 11 K	V HT LINE	
SR.	PLO	TS	S	SIZE			AREA	AREA	TOTAL NO.	TOTAL AREA
NO.	FROM	TO	WIDTH	X	LENGTH	=	SQ.M.	SQ.YDS.	OF PLOTS	SQ.M.
1	1	6	7.123	Х	18.000	=	128.214	153.344	6	769.284
2	25	26	7.150	Х	18.000	=	128.700	153.925	2	257.400
3	27	28	7.123	Х	18.000	=	128.214	153.344	2	256.428
4	38	41	7.150	Х	18.000	=	128.700	153.925	4	514.800
5	46	-	7.150	X	18.000	=	128.700	153.925	1	128.700
6	47	-	(8.597 + 7.622)/2 X 18.000				145.971	174.581	1	145.971
7	49	-	(18.577 + 18.055)/2 X 7.250			=	132.791	158.818	1	132.791
8	50	-	(18.055 + 17.534)/2 X 7.250			=	129.010	154.296	1	129.010
9	51		(17.534 + 17.013)/2 X 7.250			=	125.233	149.779	1	125.233
10	52	-	(10.480 X 17.013) - (7.479 X 0.538)/2 - (3.001 X 0.538) - (16.476 X 3.001)/2			=	149.947	179.337	1	149.947
11	73	-	7.080	Х	20.426	=	144.616	172.961	1	144.616
12	74	- [(20.426 + 18	.595)/2	X 7.080	=	138.134	165.208	1	138.134
	-		TOT	A 1					SQ MT	2892.314
			TOTA	4L					ACRES	0.71471
			TOTAL NO. C	DE PLOT	- 21			CHINA WALLEY CONTRACTOR	22	Manufacture description

							ritter	ANEX	TOTAL ITO.	I CIPE PILE
NO.	FROM	TO	WIDTH	X	LENGTH	=	SQ.M.	SQ.YDS.	OF PLOTS	SQ.M.
1	1	6	7.123	Х	18.000	=	128.214	153.344	6	769.284
2	7	15	7.450	X	18.000	=	134.100	160.384	9	1206.900
3	16	-	(6.919 + 9.21	3)/2 X	18.000	=	145.188	173.645	1	145.188
4	17	-	7.191	X	18.000	=	129.438	154.808	1	129.438
5	18	26	7.150	X	18.000	=	128.700	153.925	9	1158.300
6	27	37	7.123	X	18.000	=	128.214	153.344	11	1410.354
7	38	46	7.150	X	18.000	=	128.700	153.925	9	1158.300
8	47	-	(8.597 + 7.62)	2)/2 X	18.000	=	145.971	174.581	1	145.971
9	48	-	(8.324 X 19.175) - (8.324 X 0.598)/2 - (1.039 X 19.175)/2			=	147.163	176.007	1	147.163
10	49	-	(18.577 + 18.0)55)/2	X 7.250	=	132.791	158.818	1	132.791
11	50	-	{18.055 + 17.5	534)/2	X 7.250	=	129.010	154.296	1	129.010
12	51	-	(17.534 + 17.0	13)/2	X 7.250	=	125.233	149.779	1	125.233
13	52		(10.480 X 17.013) - (7.479 X 0.538)/2 - (3.001 X 0.538) - (16.476 X 3.001)/2		=	149.947	179.337	1	149.947	
14	53	57	7.032	X	20.000	=	140.640	168.205	5	703.200
15	58	67	7.000	X	19.350	=	135.450	161.998	10	1354.500
16	68	72	7.080	X	20.000	=	141.600	169.354	5	708.000
17	73	-	7.080	х	20.426	=	144.616	172.961	1	144.616
18	74	-	(20.426 + 18.595)/2 X 7.080		=	138.134	165.208	1	138.134	
19	75	-	(18.595 + 16.7	(18.595 + 16.765)/2 X 7.080		=	125.174	149.708	1	125.174
20	76	-	(16.765 + 14.9	34)/2	X 7.080	=	112.214	134.208	1	112.214
21	77	-	- (7.835 X	(7.835 X 14.934) - (7.835 X 2.026)/2 - (12.908 X 1.636)/2		=	98.512	117.820	1	98.512
22	78	95	7.078	x	20.000	=	141.560	169.306	18	2548.080
23	96	-	(16.308 + 16.4	101)/2	X 7.000	=	114.482	136.920	1	114.482
24	97	- 1	(16.401 + 16.4	195)/2	X 7.000	=	115.136	137.703	1	115.136
25	98	-	(16.495 + 16.4	153)/2	X 7.000	=	115.318	137.920		115.318
26	99	-	(16.453 + 16.1	43)/2	X 7.000	=	114.086	136.447	1	114.086
27	100	-	(16.143+ 15.7	84)/2	X 7.000	=	111.745	133.647	1	111.745
28	101	-	(15.784+ 15.2	97)/2	X 7.000	=	108.784	130.106	1	108.784
29	102	- 1	(15.297+ 14.8	14)/2	X 6.934	=	104.395	124.856	1	104.395
			TOTAL						SQ MT	13524.255
			TOTAL	72					ACRES	3 34192

TOTAL NO. OF PLOTS -

AREA STATEMENT FOR THE PROPOSED TOWNSHIP

COMMERCIAL

876.171 SQ. M.

OR 0.21651 ACRES

ncluding site of 27

milk and vegetable

1219.131

450.000 SQ. M.

ACRES 3.34192

booth)

THE P	ROPOSED TO	WNSHIP				DI OT OTT DAOVO		
	AREA	AREA	TOTAL NO.	TOTAL AREA			MINIMUM EDONT CETDACK	MINIMUM DEAD OFTO A OLG
=	SQ.M.	SQ.YDS.	OF PLOTS	SQ.M.	5-52/4		(IN METRES)	MINIMUM REAR SETBACK (IN METRES)
=	128.214	153.344	6	769.284		Hate 75 among metacs	10	4.5
=	134.100	160.384	9	1206.900		Opto 75 square metres	1.0	1.5
=	145.188	173.645	1	145.188	2	Above 75 upto 150 square metres	1.5	2.0
=	129.438	154.808	1	129.438				
=	128.700	153.925	9	1158.300				
	= = =	AREA = \$Q.M. = 128.214 = 134.100 = 145.188 = 129.438	= \$Q.M. \$Q.YDS. = 128.214 153.344 = 134.100 160.384 = 145.188 173.645 = 129.438 154.808	AREA AREA TOTAL NO. = \$Q.M. \$Q.YDS. OF PLOTS = 128.214 153.344 6 = 134.100 160.384 9 = 145.188 173.645 1 = 129.438 154.808 1	AREA AREA TOTAL NO. TOTAL AREA = \$Q.M. \$Q.YDS. OF PLOTS \$Q.M. = 128.214 153.344 6 769.284 = 134.100 160.384 9 1206.900 = 145.188 173.645 1 145.188 = 129.438 154.808 1 129.438	AREA AREA TOTAL NO. TOTAL AREA = SQ.M. SQ.YDS. OF PLOTS SQ.M. = 128.214 153.344 6 769.284 = 134.100 160.384 9 1206.900 = 145.188 173.645 1 145.188 = 129.438 154.808 1 129.438	AREA AREA TOTAL NO. TOTAL AREA SQ.M. SQ.YDS. OF PLOTS SQ.M.	AREA AREA TOTAL NO. TOTAL AREA SQ.M. SQ.YDS. OF PLOTS SQ.M.

Z 100

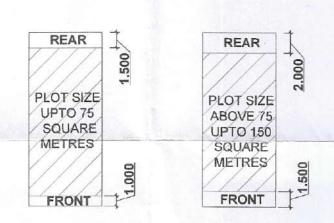
PROPOSED 45 M WIDE SECTOR ROAD

9 M. WIDE ROAD

2440.071 SQ. M

0.60296 ACRES

PROPOSED12 M WIDE SERVICE ROAD



DEMARCATION CUM ZONING PLAN OF "AFFORDABLE RESIDENTIAL PLOTTED COLONY" UNDER DEEN DAYAL JAN AWAS YOJNA, POLICY 2016 OVER AN MEASURING 6.01000 ACRES, LICENSE NO. 28 OF 2025 DATED 18-03-2025 FALLING IN THE REVENUE ESTATE OF VILLAGE PATTI MUSALMAN, SECTOR-92, TEHSIL & DISTRICT SONIPAT, HARYANA BEING DEVELOPED BY M/S KUNJ BEHARI MINES LLP.

FOR PURPOSE OF CODE 1.2 (XCVI) & 6.1 (1) OF THE HARYANA BUILDING CODE, 2017, AS AMENDED FROM TIME TO TIME.

The land shown in this zoning plan shall be utilized in accordance with the marking explained in the table below and no other manner

Notation	Permissible use of land on the portion of the plot marked in column 1	Type of building permissible on land marked in column 1.
1.	2.	3.
	Road	Road furniture at approved places.
	Public open space	To be used only for landscape features.
	Residential Buildable Zone	Residential building.
	Commercial	As per supplementary zoning plan to be approved

- MAXIMUM PERMISSIBLE GROUND COVERAGE BASEMENT, FAR AND MAXIMUM PERMISSIBLE HEIGHT / INCLUDING STILT PARKING
- (a) The building or buildings shall be constructed only with in the portion of the site marked as buildable zone as explained above, and nowhere
- (b) The Planning parameter to be adopted is as below:-

Plot Area	Maximum Permissible Ground Coverage	Permissible Basement	Maximum Permissible Floor Area Ratio (FAR)	Maximum permissible Height
Upto 150 square metres	75%	Single Level	200%	16.5

- (c) The stilts are permitted parking purpose in residential plots of all sizes, subject to the condition that maximum permissible height of building shall not exceed 16.5 metres, as per the terms and conditions of policy circulated vide memo no. misc- 2339- VOL-III- ULB/7/5/2006-2TCP dated
- PERMISSIBLE NUMBER OF DWELLING UNIT ON EACH PLOT
- a) No's of dwelling unit permitted on each plot: 4 (Four)
- 4. BAR ON SUB-DIVISION OF PLOT
- Sub-division & clubbing of the plots shall not be permitted any circumstances.
- **BUILDING SETBACK**

Building other than boundary wall and gates shall be constructed only within the portion of the site marked () as residential buildable zone in clause number 1 above. The cantilever projections as allowed in Haryana Building Code, 2017 shall not project beyond the portion marked as

HEIGHT OF THE BUILDING AND PERMISSIBLE NUMBER OF STOREY

The maximum height and number of storey shall be allowed on the plot as per provisions of Haryana Building Code, 2017.

STILT PARKING

Stilt parking is allowed in all sizes plots. The clear height of the stilt shall be 2.40 metres from the plinth level and below the bottom of the beam. The Stilt shall be used as per code no. 7.1(1) of HBC 2017.

- (a) Parking shall be provided as per the provisions of Haryana Building Code 2017, as amended from time to time
- (b) In no circumstance, the vehicle(s) belonging to the plot shall be parked outside the plot area.
- The plinth height of building shall be as per Code No. 7.3 of the Haryana Building Code, 2017.

Single level basements within the building zone of the site shall be provided as per Code 6.3(3)(i)(a) and shall be constructed, used and maintained as per Code 7.16 of the Haryana Building Code, 2017.

11. RESTRICTION OF ACCESS FROM 45 MTS. WIDE OR MORE SECTOR ROADS AND PUBLIC OPEN SPACES

In the case of plots which abut on the 45 meters or more wide sector roads and plots which abut on public open spaces, no direct access whatsoever secondary or main shall be allowed into the plots from such roads and open spaces.

- 12. BOUNDARY WALL
 - (a) The boundary wall shall be constructed as per Code 7.5.
 - (b) The boundary walls in front courtyard which abut on a road or an open space shall be constructed according to standard design as approved by the DGTCP. The boundary wall in the rear courtyard shall not be more than 1.80 meters in height.
 - (c) In case of corner plots, boundary walls shall be rounded off at such corner by a radius as given below:i). 0.5 meters Radius for plots opening on to open space.
 - ii). 1.0 meters Radius for plots upto 125 sq. meters. iii).1.50 meters Radius for plots above 125 sq. meters to 150 sq. meters.
- 13. GATE AND GATE POST
 - a) Gate and gate post shall be constructed as per approved standard design, at the position indicated on the zoning plan. b) An additional wicket gate of standard design not exceeding 1.15 meter width may be allowed in the front and side boundary wall provided further that no gate shall be allowed in the rear boundary wall or towards the sector road and public open space.
- 14. DISPLAY OF POSTAL NUMBER OF THE PLOT

The premises number and postal address shall be written at the space shown for this purpose on the standard design of the gate as per

15. GARBAGE COLLECTION POINT

Every plot holder shall make adequate provision for garbage collection in his own plot and make suitable arrangement for disposal at the

towable collection point to be provided by the colonizer.

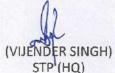
No plot or public building will derive an access from less than 9.00 meters wide road.

- - (i) That the coloniser/owner shall use only Light-Emitting Diode lamps (LED) fitting for internal lighting as well as Campus lighting. (ii) That the coloniser/owner shall strictly comply with the directions issued vide Notification No. 19/6/2016-5P dated 31.03.2016 issued by Haryana Government Renewable Energy Department, if applicable. (iii) That the coloniser/owner shall ensure the installation of Solar Photovoltaic Power Plant as per the provisions of order No.
 - 22/52/2005-5Power dated 21.03.2016 issued by Haryana Government Renewable Energy Department, if applicable.

(iv) Fire safety protection measures shall be regulated by Haryana fire service Act,2009, as amended from time to time. (v) Rain water harvesting shall be provided as per HBC-2017(if applicable)

Read this drawing in conjunction with the Demarcation Plan verified by D.T.P. SONIPAT vide Endst no 6213 Dated 13.05.2025





DRG. NO. DTCP 1190 DATED 20 -06-25



(AMIT KHATRI, IAS) DTCP (HR)



