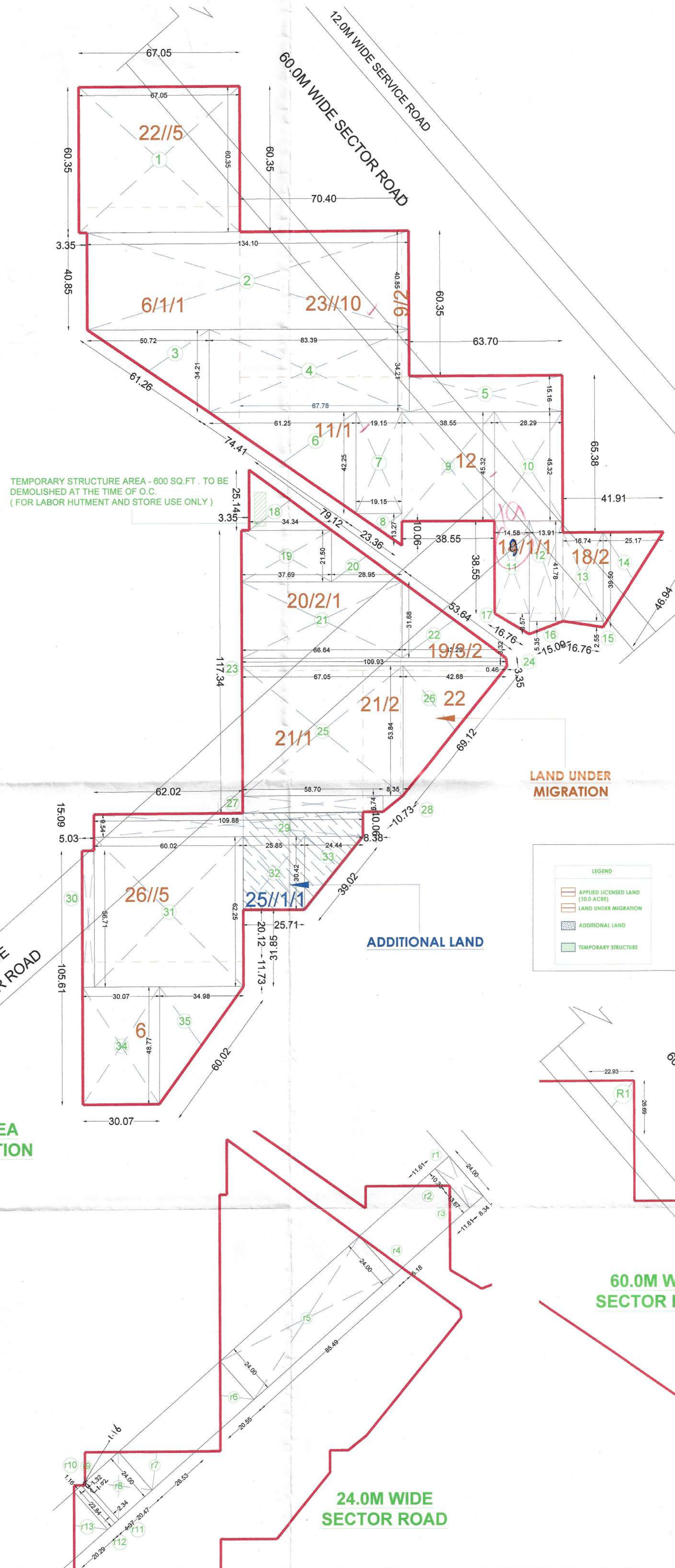




LAND AREA CALCULATION				
S.NO.	LENGTH (M)	BREADTH (M)	AREA (SQ.M.)	CAL. FORMULA
1	67.05	60.35	4046.47	LxB
2	134.10	40.85	5477.99	LxB
3	50.72	34.21	867.57	(LxB)/2
4	83.39	34.21	2852.77	LxB
5	63.70	15.16	965.69	LxB
6	61.25	42.25	1293.91	(LxB)/2
7	19.15	42.25	809.09	LxB
8	19.15	13.27	127.06	(LxB)/2
9	38.55	45.32	1747.09	LxB
10	28.29	45.32	1282.10	LxB
11	14.58	38.55	562.06	LxB
12	13.91	41.78	581.16	LxB
13	16.74	39.50	661.23	LxB
14	25.17	39.50	497.11	(LxB)/2
15	16.74	2.55	21.34	(LxB)/2
16	13.91	5.35	37.21	(LxB)/2
17	14.58	8.57	62.48	(LxB)/2
18	34.34	25.14	431.65	(LxB)/2
19	37.69	21.50	810.34	LxB
20	28.95	21.50	311.21	(LxB)/2
21	66.64	31.68	2111.16	LxB
22	43.29	31.68	685.71	(LxB)/2
23	109.93	3.32	364.97	LxB
24	0.46	3.32	0.76	(LxB)/2
25	67.05	53.84	3609.97	LxB
26	42.88	53.84	1154.33	(LxB)/2
27	58.70	6.74	395.64	LxB
28	8.35	6.74	28.14	(LxB)/2
29	109.88	9.54	1048.26	LxB
30	56.71	5.03	285.25	LxB
31	62.02	62.25	3860.75	LxB
32	25.85	30.42	786.36	LxB
33	24.44	30.42	371.73	(LxB)/2
34	30.07	48.77	1466.51	LxB
35	34.98	48.77	852.99	(LxB)/2
Total			40468.50	

TOTAL AREA UNDER ROAD (60.0M SECTOR ROAD, 12.0M SERVICE ROAD & 24.0M SECTOR ROAD)	10383.63	SQ.M.
	2.57	ACRES

60.0M WIDE SECTOR ROAD AREA CALCULATION				
S.NO.	LENGTH (M)	BREADTH (M)	AREA (SQ.M.)	CAL. FORMULA
R1	23.93	26.69	319.35	(LxB)/2
R2	41.49	48.30	1001.98	(LxB)/2
R3	53.35	62.11	1656.78	(LxB)/2
R4	22.50	26.05	293.06	(LxB)/2
R5	16.60	26.05	216.22	(LxB)/2
Total			3487.39	

12.0M WIDE SERVICE ROAD AREA CALCULATION				
S.NO.	LENGTH (M)	BREADTH (M)	AREA (SQ.M.)	CAL. FORMULA
S1	10.31	12.00	61.86	(LxB)/2
S2	35.18	12.00	422.16	LxB
S3	13.97	12.00	83.82	(LxB)/2
S4	10.31	12.00	61.86	(LxB)/2
S5	63.67	12.00	764.04	LxB
S6	15.88	4.15	65.90	LxB
S7	7.85	9.14	35.87	(LxB)/2
S8	7.85	6.74	26.45	(LxB)/2
S9	81.88	12.00	982.56	LxB
S10	2.30	2.13	2.45	(LxB)/2
S11	1.83	2.13	1.95	(LxB)/2
S12	4.13	9.87	40.76	LxB
S13	34.35	12.00	412.20	LxB
S14	3.59	12.00	21.54	(LxB)/2
Total			2983.42	

24.0M WIDE SECTOR ROAD AREA CALCULATION				
S.NO.	LENGTH (M)	BREADTH (M)	AREA (SQ.M.)	CAL. FORMULA
r1	8.34	24.00	200.16	LxB
r2	10.33	11.61	59.97	(LxB)/2
r3	13.67	11.61	79.35	(LxB)/2
r4	5.18	24.00	62.16	(LxB)/2
r5	85.49	24.00	2051.76	LxB
r6	20.55	24.00	246.60	(LxB)/2
r7	26.53	24.00	318.36	(LxB)/2
r8	20.47	24.00	491.28	LxB
r9	1.02	1.16	0.59	(LxB)/2
r10	1.32	1.16	0.77	(LxB)/2
r11	2.34	22.84	53.45	LxB
r12	4.37	24.00	104.88	LxB
r13	20.29	24.00	243.48	(LxB)/2
Total			3912.80	

DTP *[Signature]*
PA *[Signature]*
SD *[Signature]*
JE *[Signature]*
FI *[Signature]*

NOTE- ALL Dimensions are in mt.
PROJECT :
DEMARCATION PLAN FOR SETTING UP AFFORDABLE GROUP HOUSING COLONY OVER AN AREA MEASURING 10.00 ACRES (9.5875 ACRES AFTER MIGRATION FROM PART OF LICENSE NUMBER 102 OF 2010 DATED 02.12.2010 GRANTED FOR AN AREA MEASURING 11.381 ACRES FOR SETTING UP OF GROUP HOUSING COLONY ALONG WITH 0.4125 ACRES FRESH APPLIED) IN THE REVENUE ESTATE OF VILLAGE BABUPUR, SECTOR 106, GURUGRAM MANESAR URBAN COMPLEX BEING DEVELOPED BY K.N.INFRACON PVT. LTD.

OWNER
M/S K.N. INFRACON PVT. LTD.

OWNER'S SIGNATURE
[Signature]

ARCHITECT'S SIGNATURE
[Signature]
CA/2014/64221

NORTH
N
W
E
S
DRAWING TITLE
DEMARCATION PLAN
DRAWING NO.
001
SCALE
DATE
DEALT BY
CHECKED BY