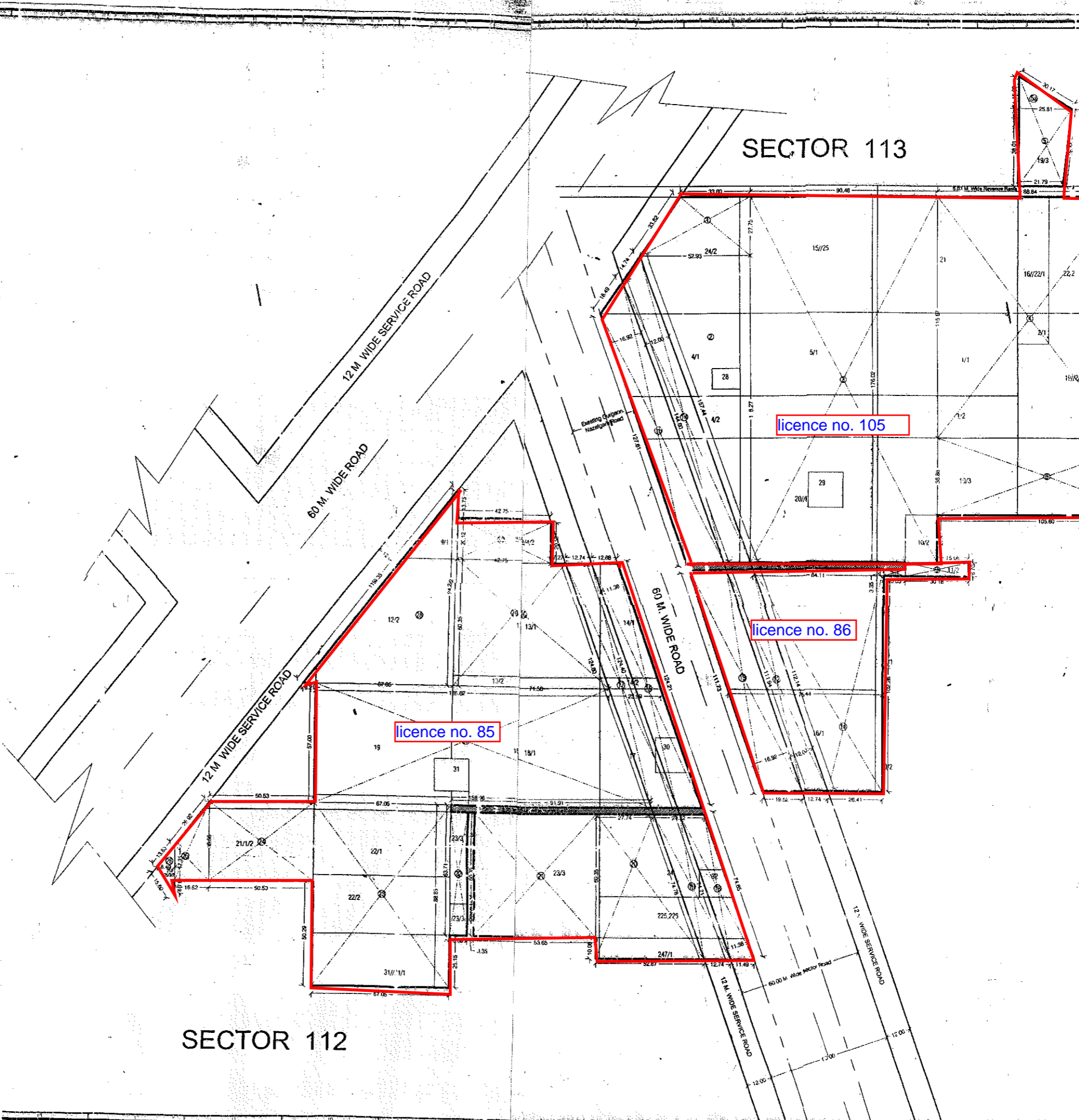


F1
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DTP

AREA DETAIL						
Detail-1	Trapezoid	Area = 33.60	57.93	X	0.50	X 27.75 1,200.604
Detail-2	Triangle	Area = 52.93		X	148.27	X 0.50 3,923.966
Detail-3	Rectangle	Area = 90.46		X	176.02	15,922.769
Detail-4	Rectangle	Area = 88.84		X	115.67	10,276.125
Detail-5	Trapezoid	Area = 25.81	11.79	X	0.50	X 18.01 904.838
Detail-5a	Triangle	Area = 25.81		X	15.63	X 0.50 201.705
Detail-6	Rectangle	Area = 55.32		X	8.38	463.582
Detail-7	Rectangle	Area = 10.05		X	41.90	421.095
Detail-8	Rectangle	Area = 105.60		X	36.88	3,894.528
Detail-9	Rectangle	Area = 30.18		X	6.70	202.206
Detail-10	Rectangle	Area = 10.05		X	3.35	33.668
Detail-11	Trapezoid	Area = 64.11	26.41	X	0.50	X 105.61 4,779.909
Detail-12	Trapezoid	Area = 112.14	111.94	X	0.50	X 12.00 1,344.480
Detail-13	Trapezoid	Area = 111.94	111.73	X	0.50	X 16.92 1,892.248
Detail-14	Trapezoid	Area = 157.44	144.60	X	0.50	X 12.00 1,812.240
Detail-15	Trapezoid	Area = 144.60	127.61	X	0.50	X 16.92 2,302.897
TOTAL AREAS OF SECTOR 113 IN SQMT. (1 TO 15) = 49,576.656						
OR IN ACS. = 12.251						
AREA UNDER 60 M. ROAD WIDENING FALLS IN SEC. 113 IN SQMT. = 13*15 = 4195.445						
OR IN ACS. = 1.037						
NET AREA UNDER 60 M. ROAD WIDENING (PART OF SECT. 113) IN SQMT. = 12*11 = 3152.720						
OR IN ACS. = 0.780						
Detail-16	Trapezoid	Area = 124.21	124.40	X	0.50	X 11.38 1,414.591
Detail-17	Trapezoid	Area = 124.40	124.60	X	0.50	X 12.00 1,494.000
Detail-18	Trapezoid	Area = 74.65	74.71	X	0.50	X 11.38 849.858
Detail-19	Trapezoid	Area = 74.71	74.78	X	0.50	X 12.00 896.940
Detail-20	Trapezoid	Area = 27.74	52.87	X	0.50	X 70.41 2,837.879
Detail-21	Rectangle	Area = 53.65		X	60.35	3,237.778
Detail-22	Rectangle	Area = 8.38		X	60.35	505.733
Detail-23	Rectangle	Area = 67.05		X	88.85	5,957.393
Detail-24	Rectangle	Area = 50.53		X	38.56	1,948.437
Detail-25	Trapezoid	Area = 38.56	17.31	X	0.50	X 16.52 461.486
Detail-26	Trapezoid	Area = 24.01		X	8.49	X 0.50 101.922
Detail-27	Trapezoid	Area = 138.62	158.36	X	0.50	X 57.00 8,481.030
Detail-28	Triangle	Area = 73.26		X	94.22	X 0.50 3,451.279
Detail-29	Trapezoid	Area = 73.56	50.02	X	0.50	X 60.35 3,668.677
Detail-30	Rectangle	Area = 42.75		X	20.12	860.130
TOTAL AREAS OF SECTOR 112 IN SQMT. (15 TO 30) = 36,167.128						
OR IN ACS. = 8.937						
AREA UNDER 60 M. ROAD WIDENING FALLS IN SEC. 112 IN SQMT. = 16*18 = 2264.449						
OR IN ACS. = 0.560						
AREA UNDER 12 M. SERVICE ROAD (PART OF SECT. 112) IN SQMT. = 17*19 = 2390.940						
OR IN ACS. = 0.591						
TOTAL SITE AREAS IN SQMT. (1 TO 30) = 85,743.784						
OR IN ACS. = 21.188						
NET PLANNED AREA IN ACS. = 21.188 - (1.037 + 0.560 + 0.780 + 0.591) = 19.220						



PROJECT NAME: MCDP
Demarcation Plan of GR JUP HOUSING
 (License No. 105 of 2011 Dated 11-12-2011)
 Area: 10.175 Acres.
 (Rec/Kho No. - 15/12/25-16/11/13, 21, 22/1, 22/2, 22/3/1, 22/3/2, 19/1/1, 1/2, 2/1, 2/2, 2/3, 9/1, 10/2, 10/3, 11/2, 20/1/1, 4/2, 5/1, 5/2, 6, 7, 28, 29.)
 LOI NO. - LC-2577-BJE(VA)-2011/20378 Dated 30-12-2011
 Area: 1.99375 Acres
 (Rec/Kho No. - 19/1/1, 1/2, 20/1, 15, 16/1) & LC-2577-CJE(VA)-2012/8354 Dated 15-05-2012
 Area: 6.875 Acres
 (Rec/Kho No. - 20/12/2, 23/1/2, 23/3, 24, 32, 225-226, 247/1, 2/1/1, 2/2, 2/2/1, 2/3/1, 1/1, 30, 13/2, 14/2, 17, 18/1, 18/2, 31, 9/1, 11/2, 12/2, 19, 8/4, 2, 13/1, 14/1) Belonging to M/s ABAG Hi-Tech Education (P) Ltd., M/s CSN Estate (P) Ltd., Om Parkash, Roop F., Singh S., Singh, Ajeet Singh, Satish Singh, Satbir, Jagbir, Karambir S/o Raghbir, Naveen S/o S.P. Gupta, A.N. Buldwel Pvt. Ltd., & Bhaiy Rori S/o Lakshmi Choud, the Revenue Estate of Village Bahjhera, Sector - 112 & 113, GURGAON

OWNER NAME:
 M/s CSN Estates Pvt. Ltd.,
 Office No. 126, Ground Road, Gurgaon - 122001.

ARCHITECT:
 Arch Consultant
 ARCHITECTS ENGINEERS & PLANNERS
 E-mail: arch.consultant@gmail.com
 Website: www.archconsultant.com

OWNER'S AUTHORIZED SIGNATORY'S SIGNATURE:
 For CSN ESTATES PVT. LTD.
 Sandeep Suman
 Authorised Signatory

ARCHITECT'S SIGNATURE:
 Sandeep Suman
 SANDEEP SUMAN
 Architect
 CA/2003/31613

DRAWING TITLE: **DEMARICATION PLAN**

REVISION: **R 2**

SCALE: **1 : 1000**

DATE: _____