

GROSS -A		AREA CALCULATION OF BASEMENT -B2				ADDITIONAL AREA			
		1	X	X	X	X			
2	0.5	X		61.238				61.238	SQ.M
3	0.5	X		61.229-26.145				35.084	SQ.M
4	0.5	X		1.000				1.000	SQ.M
5	0.5	X		23.104-24.666				2.562	SQ.M
6	0.5	X		24.939-14.160				10.779	SQ.M
								TOTAL	
								106.601	NET AREA OF BASEMENT -B2

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PROCESS - C		COMMISSION FOR AFFILIATEMENT #2				TOTAL	=	1228.444	\$/GM
A1	1	X	5.200	X	1.520		=	27.300	\$/GM
A2	1	X	1.995	X	1.850			9.175	\$/GM
A3	1	X	12.415	X	3.800			46.315	\$/GM
A4	1	X	9.300	X	8.200			84.550	\$/GM
A5	1	X	2.715	X	0.500			1.371	\$/GM
A6	2.5	X	8.540*1.095	X	0.600			8.014	\$/GM

A5	1	X	7,255	X	2,500	*	47,118	*
A0	0.5	X	6,919±1,935	X	2,605	*	17,162	50M
A10	1	X	1,350	X	3,716	*	5,255	50M
A11	0.5	X	3,885	X	3,775	*	6,446	50M
A12	1	X	4,440	X	3,024	*	6,136	50M
A13	0.5	X	1,002±765	X	0,685	*	6,250	50M
A14	0.5	X	3,600±3,182	X	1,090	*	2,222	50M
A15	0.5	X	1,566	X	3,353	*	2,222	50M

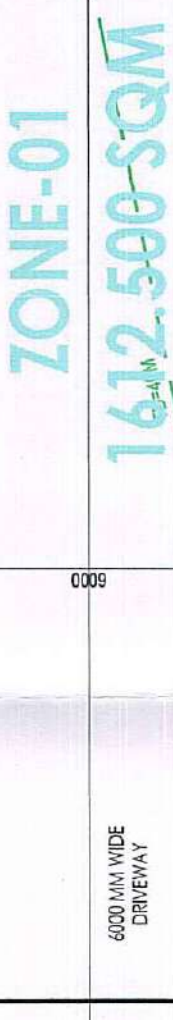
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TOTAL AREA UNDER IRI	GR05-A	GR05-III	GR05-B2
3015.779			
3015.779	300		
GR05B-1			
	GR05B-1B	+	GR05B-1B2
SERVICE AREA	1226.001	+	0.007

	GR02B-1	GR02B-2	GR02B-3
TOTAL AREA	292,600	292,600	292,600
GR02B-1	292,600	292,600	292,600
GR02B-2	292,600	292,600	292,600
GR02B-3	292,600	292,600	292,600

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AREA CALCULATION OF BASEMENT 02



PLUMBING LEGEND:	
①	100% SOL PIPE
②	100% WASTE PIPE
③	75% ANTI-SIPHONAGE PIPE
④	DOMESTIC WATER SUPPLY PIPE DOWN TO TOP 4 FLOOR

6	FLUSHING WATER SUPPLY PIPE DOWN-TAKE
7	1500 RAIN WATER PIPE
8	DOMESTIC WATER SUPPLY RISER
9	FLUSHING WATER SUPPLY RISER
10	1500 RAIN WATER PIPE FOR BALCONY

COF	CLEAN OUT PLUS
80 FT	FLOOR TRAP WITH (150) SLEEVE OR (150) 1/2" M. CUTOUT
80 FT	FLOOR DOWN WITH (1/2") SLEEVE OR (1/2") 1/2" M. CUTOUT
WC	WC DRIP WITH (150) SLEEVE OR (150) 1/2" M. CUTOUT

(A)	1500 M.S. FIRE HYDRANT RISER
(B)	500 M.S. CLEAN PIPE
(C)	1500 M.S. SPRINKLER RISER
(D)	1500 M.S. SPRINKLER RISER

FIRE DOORS						Description
Door	Width	Height	Lintel	Sill	Location	
F01	1500	2400	2400	±0	Lift Lobby Entry	Double Door
F05	1200	2400	2400	±0	Entry for Service Rooms	Single Leaf Operable
F02	1200	2400	2400	±0	Staircase Entry/Lobby Entry	Single Leaf Operable
F03	1100	2400	2400	±0	Service Area	Single Leaf Operable
F04	1100	2400	2400	±0	Service Area	Single Leaf Operable
F06	1200	2400	2400	±0		Double Door
F07	1200	2400	2400	±0		Single Leaf Operable
F08	1200	2400	2400	±0		Single Leaf Operable
F09	1200	2400	2400	±0		Single Leaf Operable
F10	1200	2400	2400	±0		Single Leaf Operable
F11	1200	2400	2400	±0		Single Leaf Operable
F12	1200	2400	2400	±0		Single Leaf Operable
F13	1200	2400	2400	±0		Single Leaf Operable
F14	1200	2400	2400	±0		Single Leaf Operable
F15	1200	2400	2400	±0		Single Leaf Operable
F16	1200	2400	2400	±0		Single Leaf Operable
F17	1200	2400	2400	±0		Single Leaf Operable
F18	1200	2400	2400	±0		Single Leaf Operable
F19	1200	2400	2400	±0		Single Leaf Operable
F20	1200	2400	2400	±0		Single Leaf Operable
F21	1200	2400	2400	±0		Single Leaf Operable
F22	1200	2400	2400	±0		Single Leaf Operable
F23	1200	2400	2400	±0		Single Leaf Operable
F24	1200	2400	2400	±0		Single Leaf Operable
F25	1200	2400	2400	±0		Single Leaf Operable
F26	1200	2400	2400	±0		Single Leaf Operable
F27	1200	2400	2400	±0		Single Leaf Operable
F28	1200	2400	2400	±0		Single Leaf Operable
F29	1200	2400	2400	±0		Single Leaf Operable
F30	1200	2400	2400	±0		Single Leaf Operable
F31	1200	2400	2400	±0		Single Leaf Operable
F32	1200	2400	2400	±0		Single Leaf Operable
F33	1200	2400	2400	±0		Single Leaf Operable
F34	1200	2400	2400	±0		Single Leaf Operable
F35	1200	2400	2400	±0		Single Leaf Operable
F36	1200	2400	2400	±0		Single Leaf Operable
F37	1200	2400	2400	±0		Single Leaf Operable
F38	1200	2400	2400	±0		Single Leaf Operable
F39	1200	2400	2400	±0		Single Leaf Operable
F40	1200	2400	2400	±0		Single Leaf Operable
F41	1200	2400	2400	±0		Single Leaf Operable
F42	1200	2400	2400	±0		Single Leaf Operable
F43	1200	2400	2400	±0		Single Leaf Operable
F44	1200	2400	2400	±0		Single Leaf Operable
F45	1200	2400	2400	±0		Single Leaf Operable
F46	1200	2400	2400	±0		Single Leaf Operable
F47	1200	2400	2400	±0		Single Leaf Operable
F48	1200	2400	2400	±0		Single Leaf Operable
F49	1200	2400	2400	±0		Single Leaf Operable
F50	1200	2400	2400	±0		Single Leaf Operable
F51	1200	2400	2400	±0		Single Leaf Operable
F52	1200	2400	2400	±0		Single Leaf Operable
F53	1200	2400	2400	±0		Single Leaf Operable
F54	1200	2400	2400	±0		Single Leaf Operable
F55	1200	2400	2400	±0		Single Leaf Operable
F56	1200	2400	2400	±0		Single Leaf Operable
F57	1200	2400	2400	±0		Single Leaf Operable
F58	1200	2400	2400	±0		Single Leaf Operable
F59	1200	2400	2400	±0		Single Leaf Operable
F60	1200	2400	2400	±0		Single Leaf Operable
F61	1200	2400	2400	±0		Single Leaf Operable
F62	1200	2400	2400	±0		Single Leaf Operable
F63	1200	2400	2400	±0		Single Leaf Operable
F64	1200	2400	2400	±0		Single Leaf Operable

BASEMENT - 02
LVL. -07.800
NO. OF CAR PARKING = 58
HANDICAPPED CAR PARKING = 01
TWO WHEELER PARKING = 11

Note :-

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PROJECT:

PROPOSED BUILDING PLAN OF COMMERCIAL
COMPLEX SITE AREA 1.196 ACRES
(4843.03 SQM) IN SECTOR 28, GURUGRAM

OWNER'S

ACQUISITIVE INFRADEVELOPERS PVT. LTD.
WITH LODHA DEVELOPERS LIMITED.

OWNER'S & SIGNATURE

For ACQUISITION INFORMATION

ARCHITECT'S SEAL
& SIGNATURE

Find (HO) Number

Asst. Prof. Dr. N. S. Kumar

1:100
 MAY 2022 for Public Health
 Small Garden, only subject to payments in

Small Quantity Sales Agreement (SQA) (continued)	
Drawing Title: <u>8</u>	Drawing No: _____

BASEMENT-02 PLAN & AREA CALCULATION

B3-72