NOTES:-
1. ALL BUILDING EXCLUDING BASEMENTS FULLY AIR CONDITIONED AS PER N.B.C. NORMS.
2. ALL BASEMENTS ARE MECHANICALLY LIGHTED AND VENTILATED AS PER N.B.C. NORMS.
3. ALL BUILDING INCLUDING BASEMENT FULLY SPRINKLERED AS PER N.B.C. NORMS.

DOORS AND WINDOWS SCHEDULE

TYPE	WIDTH	HEIGHT	UNTIL	CKL
D1	750	2100	2100	——
D2	900	2100	2100	——
D3	1200	2100	2100	——
G1	3270	AS/ELL	AS/ELL	——
G2	7340	AS/ELL	AS/ELL	——
G3	3155	AS/ELL	AS/ELL	——
G4	4055	AS/ELL	AS/ELL	——
G5	3415	AS/ELL	AS/ELL	——
G6	5545	AS/ELL	AS/ELL	——
G7	4285	AS/ELL	AS/ELL	——
G8	3180	AS/ELL	AS/ELL	——
G9	9330	AS/ELL	AS/ELL	——
G10	3775	AS/ELL	AS/ELL	——
G11	3105	AS/ELL	AS/ELL	——
G12	4300	AS/ELL	AS/ELL	——
G13	2620	AS/ELL	AS/ELL	——
G14	3555	AS/ELL	AS/ELL	——
G15	2985	AS/ELL	AS/ELL	——
G16	2585	AS/ELL	AS/ELL	——
G17	3640	AS/ELL	AS/ELL	——
G18	7520	AS/ELL	AS/ELL	——
G19	4115	AS/ELL	AS/ELL	——
G20	5520	AS/ELL	AS/ELL	——
G21	5335	AS/ELL	AS/ELL	——
G22	2625	AS/ELL	AS/ELL	——
G23	2720	AS/ELL	AS/ELL	——
G24	2380	AS/ELL	AS/ELL	——
G25	2400	AS/ELL	AS/ELL	——
G26	2325	AS/ELL	AS/ELL	——
G27	2460	AS/ELL	AS/ELL	——
W1	2250	1800	2400	800
W2	2500	1800	2400	800
W3	4000	1800	2400	800
V1	750	450	2400	
FD1	1200	2100	2100	——
FD2	1800	2100	2100	——
FD3	1800	2100	2100	——

LEGEND FOR PLUMBING

ⓥ	100ØO SOIL & VENT PIPE
ⓦ	100ØO WASTE & VENT PIPE
ⓒ	75Ø CI A.S PIPE
ⓒ	COLD WATER SUPPLY DWTANK
ⓕ	FLUSHING WATER ON TANK
ⓒ	COLD WATER SUPPLY RISER
ⓕ	FLUSHING WATER RISER
ⓥ	100Ø uPVC RAIN WATER PIPE
F.T	FLOOR TRAP
F.T	FLOOR TRAP
G.T	GERIAL TRAP
C.O.P	CLEAN OUT PLUG
C.I	CAST IRON PIPE
G.I	GALVANIZED IRON PIPE
C.W.S	COLD WATER SUPPLY PIPE
H.W.S	HOT WATER SUPPLY PIPE
H.W.R	HOT WATER RET. ON PIPE

M.H. FOR DRAIN 900X900mm
M.H. FOR SEWER 900X900mm
C.B. 450X450mm

dwg. title	GROUND FLOOR PLAN
project	REVISED BUILDING PLAN OF COMMERCIAL COLONY MEASURING 2.851ACRES.(LICENCE NO. 219 OF 2007 DATED 09-09-2007) IN SECTOR-61,GURGAON,BEING DEVELOPED BY M/S AUTOMAX (A UNIT OF M/S OMAX AUTOS LTD.)
consultants	SAA architecture / town planning / urban design / landscape / project management
ARCHITECT	raman sikka REGN. No. 9316497
OWNER	
dwg. no.	SB/A-01
scale: 1:100	S.NO.
date: MAR,2015	

GROUND FLOOR PLAN

ENTRY LVL. ±00

EXIT LVL. ±00