

Working_100.CTB

MUMTY
FFL +26350 TOS +26200

TERRACE 2
FFL +23200 TOS +22900

FOURTH FLOOR (TERRACE 1)
FFL +19200 TOS +19000

THIRD FLOOR (UPPER)
FFL +13200 TOS +15100

THIRD FLOOR (LOWER)
FFL +14450 TOS +14350

SECOND FLOOR
FFL +10400 TOS +10300

FIRST FLOOR
FFL +5600 TOS +5500

GROUND FLOOR
FFL +800 TOS +750

INTERNAL ROAD LVL
+700

EXTERNAL ROAD LVL
+00

CLUB BASEMENT (UPPER)
FFL -1000 TOS -4100

CLUB BASEMENT (LOWER)
FFL -5500 TOS -5600

PC: AS/STR. DETAIL

SECTION 1

DOOR WINDOWS SCHEDULE-ARCHITECTURAL									
S/NO	LEGEND	WIDTH	SILL	HEIGHT	LINTEL /	DESCRIPTION	FLOOR	MATERIAL	
Note: All internal Doors, Glass Doors and Partition as/ Interior Designer's Drawings									
For Fire Doors, Shaft Doors, Internal Doors, Glass Doors and Partitions Material specification, refer Interior Designer's Drawings									
ALL DIMENSIONS IN MM. All sill level are from General FFL. All widths are Rough Opening									
FIRE DOORS									
1	FD1	1200	0	2400	2400	Staircase Exit	Basement, Second, Third, Fourth	2 Hr Fire Rated	
2	FD2	2200	0	2400	2400	Staircase 4th Working Exit	Basement to Fourth	2 Hr Fire Rated	
3	FD3	3275	0	2400	2400	Staircase 3 Exit	Ground Floor	2 Hr Fire Rated	
4	FD4	~1920	0	2400	2400	Staircase 3 Exit	Ground Floor	2 Hr Fire Rated	
5	FD5	~2000	0	2400	2400	Staircase 1 Exit	Ground Floor	2 Hr Fire Rated	
6	FD5A	~2000	0	2325	2325	Staircase 1 Exit	Ground Floor	2 Hr Fire Rated	
SHAFT DOORS (As/Interior Designer's Specification)									
7	TD1	900	AS/INTERIOR DESIGNER	2400	2400	FHC	Basement to Fourth	0 Hr Fire Rated	
8	TD2	750	AS/INTERIOR DESIGNER	2400	2400	LV SHAFT	Basement to Third	0 Hr Fire Rated	
9	TD3	1200	AS/INTERIOR DESIGNER	2400	2400	MV SHAFT	Basement to Third	2 Hr Fire Rated	
10	TD4	1200	AS/INTERIOR DESIGNER	2400	2400	Water-tight pump/void Access	Basement	3 Hr Fire Rated	
11	TD5	750	AS/INTERIOR DESIGNER	2400	2400	PLUMBING SHAFT	Basement to Second	0 Hr Fire Rated	
12	TD6	750	AS/INTERIOR DESIGNER	2400	2400	PLUMBING SHAFT	Basement to Fourth	0 Hr Fire Rated	
13	TD7	1200	AS/INTERIOR DESIGNER	2400	2400	HVAC/PLUMBING SHAFT	Ground, First, Second, Third	0 Hr Fire Rated	
14	TD8	1100	AS/INTERIOR DESIGNER	2400	2400	HVAC/PLUMBING SHAFT	Ground, First, Second, Third	0 Hr Fire Rated	
ALUMINIUM DOORS/WINDOWS									
15	GL1	~2425	0			BEAM BOTTOM	First, Second	Aluminium/GLASS	
16	GD1	~2425	0	2400	2400		First	Aluminium/GLASS	
CURTAIN WALLS (ALL WIDTH AS PER VENDOR & FACADE DRAWINGS)									
17	CW1	AS/ELEV.	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Basement to Second	Aluminium/GLASS	
18	CW2	AS/ELEV.	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Ground to Second	Aluminium/GLASS	
19	CW5	9470	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Second	Aluminium/GLASS	
20	CW6	~3444	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Basement	Aluminium/GLASS	
21	CW9	4833	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	First	Aluminium/GLASS	
22	CW10	2300	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	First	Aluminium/GLASS	
23	CW11	~2140	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	First	Aluminium/GLASS	
24	CW12	10450	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	First	Aluminium/GLASS	
25	CW14	~10540	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	First to Third	Aluminium/GLASS	
26	CW15	AS/ELEV.	75	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Second	Aluminium/GLASS	
27	CW16	~7040	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Fourth	Aluminium/GLASS	
28	CW16A	1590	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Fourth	Aluminium/GLASS	
29	CW18	~2885	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Fourth	Aluminium/GLASS	
30	CW19	~2585	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Terrace-2	Aluminium/GLASS	
31	CW20	~3390	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Terrace-2	Aluminium/GLASS	
32	CW22	~6240	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Fourth	Aluminium/GLASS	
33	CW24	~2275	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Ground to Second	Aluminium/GLASS	
34	CW25	~2140	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Second	Aluminium/GLASS	
35	CW26	~1790	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Second	Aluminium/GLASS	
36	CW27	~4673	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Second & Third	Aluminium/GLASS	
37	CW28	AS/ELEV.	0	AS/ELEV.	AS/ELEV.	Space as/ ID Scheme	Second	Aluminium/GLASS	

A1 (841 X 594)

KEY PLAN

NOTES

This is a "PROVISIONAL BUILDING PLAN" approved only for the purpose of inviting objections from the general public

D.T.P. (HQ) S.T.P. (HQ) S.T.P. (G) S.T.P. (Hr.)
Member Member Member Member
B.P.A.C. B.P.A.C. B.P.A.C. B.P.A.C.

Consultant Architect ATP(HQ)

Varinder Kumar AD(HQ)

DOT (HQ) Member EPAC

TO BE READ WITH THIS OFFICE MEMO NO.: DATED :

CLIENTS

PURI CONSTRUCTION PVT. LTD.
4-7B, GROUND FLOOR,
TOLSTOY HOUSE,
TOLSTOY MARG,
NEW DELHI-110001

STRUCTURES

TPC

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ARCHITECT'S

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PROJECT

Building plan of Phase-B. Under (TOD and TDR) policy area measuring 5.56175 Acres License no 87 of 2012 dated 29-08-2012 (4.268 Acres) & License no 33 of 2013 dated 25-05-2013 (1.29375 Acres) part of 21.01875 Acres License No. 55 of 2010 dated 25-07-2010 (15.457 Acres). License no 87 of 2012 dated 29-08-2012 (4.268 Acres) & License no 33 of 2013 dated 25-05-2013 (1.29375 Acres) in Sector-110A & 111, Gurugram being developed by M/s Puri Construction Pvt. Ltd.

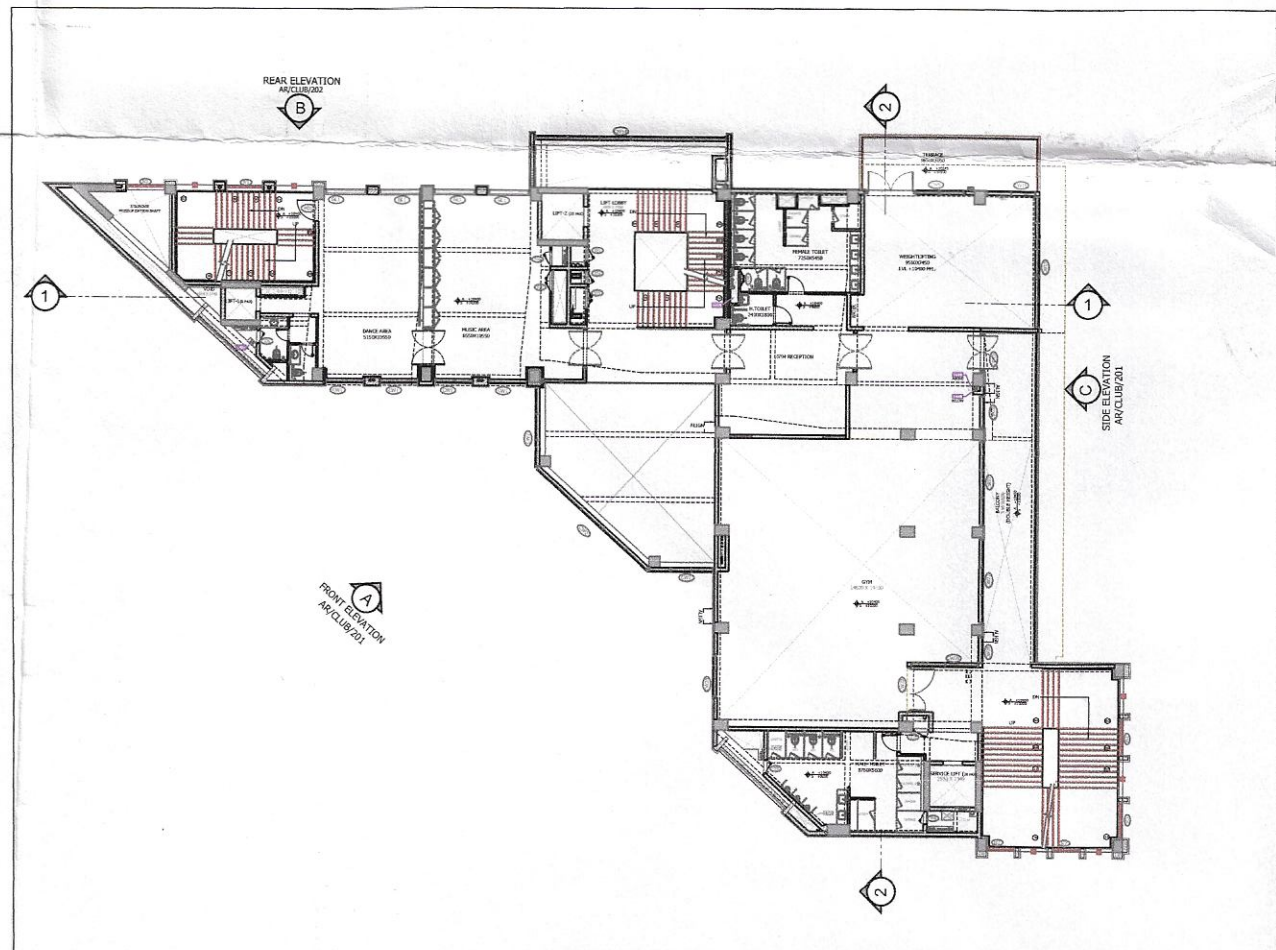
ARCHITECT'S SIGNATURE

OWNER'S SIGNATURE For PURI CONSTRUCTION PVT. LTD.

DRAWING TITLE GROUND HOUSING COLONY (COMMUNITY BUILDING-03)

SECTION 1

AR-CL-301



KEY PLAN (1:400)