

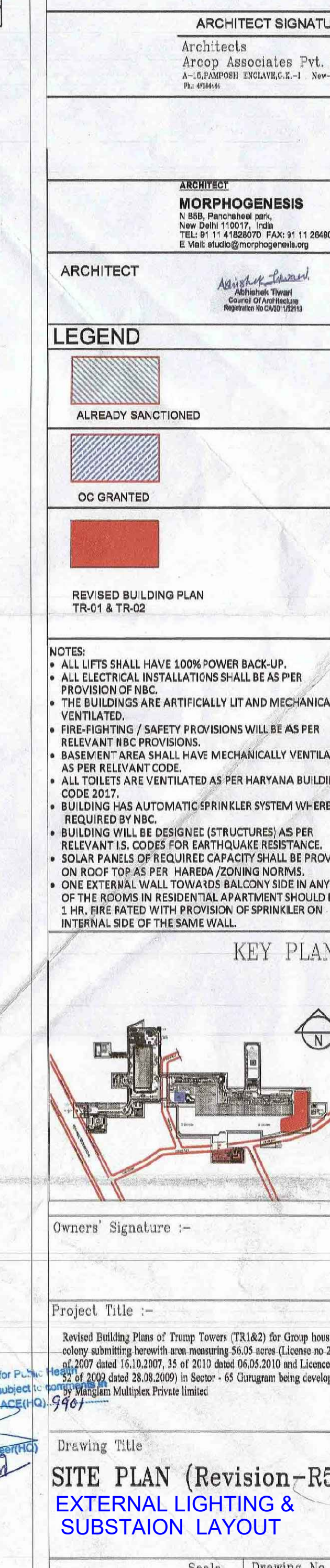
WIDE ROAD

[illegible]

DETAILS OF SCHOOL/ COMMUNITY FACILITIES REQUIRED AND SANCTIONED			
		IN ACRES	IN SQM
FIRST PRIMARY/ NURSERY SCHOOL AREA		1.00	4,046.86
SECOND NURSERY SCHOOL AREA		0.20	809.57
TOTAL AREA		1.20	4,856.22

LEGEND :

SYMBOL	DESCRIPTION
	POLE LIGHT



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

[Handwritten signatures]

BPAC	BPAC	BPAC

Ram Avtar Bansi

Member
BPAC

J.D. P.A.

ARCHITECT SIGNATURE
Architects
Arcop Associates Pvt.

A-C, FASPOSH EXPLAVE, G. E. - 1 Rev.
P/N: 0714-06ARCHITECT
MODULOGRAFICO

MORPHOGENESIS
N 55B, Hansaheed park,
New Delhi 110017, India
TELE: 91 11 41626670 FAX: 91 11 2646
E-Mail: studio@morphogenesis.org

Architect: *Abdusshap Tawari*
Abdusshap Tawari
Council: C/Architects
Registration No: SA 90-152719

LEGEND

ALREADY SANCTIONED

OC GRANTED

REVISED BUILDING PLAN

TR-01 & TR-02

5. LIFTS SHALL HAVE 100% POWER BACK-UP.

ALL ELECTRICAL INSTALLATIONS SHALL BE AS PER
DIVISION OF NBC.
THE BUILDINGS ARE ARTIFICIALLY LIT AND MECHANICALLY
VENTILATED.
FIRE-FIGHTING / SAFETY PROVISIONS WILL BE AS PER

RELEVANT NBC PROVISIONS.
SEMENT AREA SHALL HAVE MECHANICALLY VENTILATED AS PER RELEVANT CODE.
TOILETS ARE VENTILATED AS PER HARYANA BUILDING CODE 2017.

UILDING WILL BE DESIGNED (STRUCTURES) AS PER
LEVANT U.S. CODES FOR EARTHQUAKE RESISTANCE.
LAR PANELS OF REQUIRED CAPACITY SHALL BE PROVIDED.

ROOF TOP AS PER HAREDA/ZONING NORMS.
THE EXTERNAL WALL TOWARDS BALCONY SIDE IN ANY
OF THE ROOMS IN RESIDENTIAL APARTMENT SHOULD BE
FIRE RATED WITH PROVISION OF SPRINKLER ON
INTERNAL SIDE OF THE SAME WALL.

KEY PLAN

Members' Signature :-

Subject Title :-

any subsisting Pests or Trump (over 1.81&2) the Group hereby undertaking herewith to monitor 56.35 acres (License no 2007 dated 16.10.2007, 35 of 2010 dated 06.35.2010 and License of 2009 dated 28.08.2009) in Sector - 65 Gurugram being developed by Wingman Multiplex Private Limited

Drawing Title	Author	Date	Scale	Notes
1. Plan View	John Doe	10/10/2023	1:50	Initial design sketch
2. Section View	John Doe	10/10/2023	1:50	Detail of structural components
3. Elevation View	John Doe	10/10/2023	1:50	Exterior facade rendering
4. Foundation Plan	John Doe	10/10/2023	1:50	Foundation and footing details
5. Roof Plan	John Doe	10/10/2023	1:50	Roof structure and drainage
6. Interior Section	John Doe	10/10/2023	1:50	Interior layout and dimensions
7. Detail View	John Doe	10/10/2023	1:50	Close-up of joint details
8. Site Plan	John Doe	10/10/2023	1:50	Overall site context and location
9. Section View	John Doe	10/10/2023	1:50	Another section view for reference
10. Elevation View	John Doe	10/10/2023	1:50	Another elevation view for reference

EXTERNAL LIGHTING & SUBSTATION LAYOUT

Scale 1:1000 Drawing No. TT&CB/RD

1:1500	AMP-U
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