

RECOMMENDATION OF DOORS			RECOMMENDATION OF WINDOWS		
ITEM NO.	REMARKS	LEVEL	SELL PRICE	REMARKS	LEVEL
01	3000 X 2400	2400	WT	2400 X 1200	2400
02	3000 X 2400	2400	WT	2400 X 1200	2400
03	2500 X 2400	2400	WT	2400 X 1200	2400
04	2500 X 2400	2400	WT	2400 X 1200	2400
05	1000 X 2400	2400	WT	1000 X 1200	2400
06	1000 X 2400	2400	WT	1000 X 1200	2400
07	1000 X 2400	2400	WT	1000 X 1200	2400
08	800 X 2400	2400	WT	800 X 1200	2400
09	800 X 2400	2400	WT	800 X 1200	2400
10	800 X 2400	2400	WT	800 X 1200	2400
11	1000 X 2400	2400	WT	1000 X 1200	2400
12	1000 X 2400	2400	WT	1000 X 1200	2400
13	1000 X 2400	2400	WT	1000 X 1200	2400
14	1000 X 2400	2400	WT	1000 X 1200	2400
15	1000 X 2400	2400	WT	1000 X 1200	2400
16	1000 X 2400	2400	WT	1000 X 1200	2400
17	1000 X 2400	2400	WT	1000 X 1200	2400
18	1000 X 2400	2400	WT	1000 X 1200	2400
19	1000 X 2400	2400	WT	1000 X 1200	2400
20	1000 X 2400	2400	WT	1000 X 1200	2400
21	1000 X 2400	2400	WT	1000 X 1200	2400
22	1000 X 2400	2400	WT	1000 X 1200	2400
23	1000 X 2400	2400	WT	1000 X 1200	2400
24	1000 X 2400	2400	WT	1000 X 1200	2400
25	1000 X 2400	2400	WT	1000 X 1200	2400
26	1000 X 2400	2400	WT	1000 X 1200	2400
27	1000 X 2400	2400	WT	1000 X 1200	2400
28	1000 X 2400	2400	WT	1000 X 1200	2400
29	1000 X 2400	2400	WT	1000 X 1200	2400
30	1000 X 2400	2400	WT	1000 X 1200	2400
31	1000 X 2400	2400	WT	1000 X 1200	2400
32	1000 X 2400	2400	WT	1000 X 1200	2400
33	1000 X 2400	2400	WT	1000 X 1200	2400
34	1000 X 2400	2400	WT	1000 X 1200	2400
35	1000 X 2400	2400	WT	1000 X 1200	2400
36	1000 X 2400	2400	WT	1000 X 1200	2400
37	1000 X 2400	2400	WT	1000 X 1200	2400
38	1000 X 2400	2400	WT	1000 X 1200	2400
39	1000 X 2400	2400	WT	1000 X 1200	2400
40	1000 X 2400	2400	WT	1000 X 1200	2400
41	1000 X 2400	2400	WT	1000 X 1200	2400
42	1000 X 2400	2400	WT	1000 X 1200	2400
43	1000 X 2400	2400	WT	1000 X 1200	2400
44	1000 X 2400	2400	WT	1000 X 1200	2400
45	1000 X 2400	2400	WT	1000 X 1200	2400
46	1000 X 2400	2400	WT	1000 X 1200	2400
47	1000 X 2400	2400	WT	1000 X 1200	2400
48	1000 X 2400	2400	WT	1000 X 1200	2400
49	1000 X 2400	2400	WT	1000 X 1200	2400
50	1000 X 2400	2400	WT	1000 X 1200	2400
51	1000 X 2400	2400	WT	1000 X 1200	2400
52	1000 X 2400	2400	WT	1000 X 1200	2400
53	1000 X 2400	2400	WT	1000 X 1200	2400
54	1000 X 2400	2400	WT	1000 X 1200	2400

NOTE:- ALL DIMENSIONS ARE IN MILLIMETRES UNLESS OTHERWISE STATED. GRADE OF CONCRETE WILL BE AS PER STRUCTURAL DESIGN GRADE OF STEEL FE 500 IS. CODE 1786-1979. ALL INTERNAL DRIVEWAY IS CAPABLE TO CARRY 45 MT LOAD.

CERTIFICATE OF THE GEO-TECHNICAL ENGINEER :

IT IS CERTIFIED THAT THE COMPREHENSIVE GEO-TECHNICAL REPORT ON SOIL INVESTIGATION HAS BEEN PREPARED BY ME FOR DESIGN AND CALCULATION OF THE FOUNDATION BY ANALYZING THE SOIL SAMPLE FOR ESTIMATING THE BEARING CAPACITY OF THE SOIL ON WHICH FOUNDATION OF THE STRUCTURE WILL BE CONSTRUCTED. I HAVE ALSO RECOMMENDED THE PROPOSED FOUNDATION TYPE, SITE SPECIFIC FOUNDATION SHAPE, FOUNDATION DEPTH, AND FOUNDATION IS EXTENDED UP TO APPROPRIATE DEPTH THAT HAS BEEN PROPOSED IN THE GEO-TECHNICAL REPORT.

JISHNU PAL
 B. Tech. in Mechanical Engineering
 GTEC/INDIA/10/0049/132
 22/RJSON/G-T/1/2016-17
 HMC Reg. No. EGTE/CLASS-1/15

SIGNATURE OF THE GEO TECHNICAL ENGINEER
 JISHNU PAL
 ENROLLMENT NO.: G-T/1/32

CERTIFICATE OF THE STRUCTURAL ENGINEER:-

CERTIFIED THAT THE STRUCTURAL DRAWING AND DESIGN OF BOTH FOUNDATION AND SUPERSTRUCTURE OF THE BUILDING / BUILDINGS HAS BEEN MADE CONSIDERING THE SOIL TEST REPORT, AS PER THE RULES AND REGULATIONS MADE UNDER THE ACT AND ALSO CONSIDERING ALL POSSIBLE LOADS, SEISMIC LOAD AND THE MOMENTS GENERATED BY THE PROPOSED BUILDING. THE BUILDING SHALL BE DESIGNED AS PER THE NATIONAL BUILDING CODE OF INDIA, CERTIFIED THAT THE DESIGN OF THE BUILDING IN RESPECT AND THESE PROVISIONS SHALL BE ADHERED TO DURING THE CONSTRUCTION.

ANKIT AGARWALA
B.E. (CIVIL) (M.TECH)
G. ENG. M.I. STRUCT. E. (IITM)
Membership No.-076522260
IAC EMPOWERED STRUCTURAL ENGINEER
CLASS-1, E.S.E. 1/172

Upal Santhia
UPPAL SANTHIA
B.C.E. M.C.E. (STRUCT)
F.I.E.-F121281
IAC Empowered Structural Engineer
E.S.R.- (I) 5810

ANKIT AGARWALA ENROLLMENT NO. : ESEI172 Signature of the Structural Engineer / Civil Engineer	UTPAL SINTRA ENROLLMENT NO. : STERNK04100011 Signature of the Structural Reviewer
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CERTIFICATE OF THE ARCHITECT :
THIS IS TO CERTIFY THAT THE BUILDING PLAN HAS BEEN DRAWN AS PER THE PROVISIONS OF K.M.C. BUILDING RULE, 2009, AS AMENDED FROM TIME TO TIME. THE ADJUTING K.M.C. ROAD CONFORMS WITH THE PLAN & THAT IT IS A BUILDABLE SITE.

SIGNATURE OF THE ARCHITECT
VIJAYKUMAR NATIVARAL PATEL
ENROLLMENT NO. : CA20106238312

CERTIFICATE OF THE OWNER :

I DO HEREBY DECLARE WITH FULL RESPONSIBILITY THAT

- 1) I SHALL ENGAGE ARCHITECT & ESE DURING CONSTRUCTION.
- 2) I SHALL FOLLOW THE INSTRUCTIONS OF ARCHITECT & ESE DURING CONSTRUCTION
- 3) KMC AUTHORITY IS NOT LIABLE FOR STRUCTURAL STABILITY OF THE BUILDING AND ADDJONING STRUCTURES.
- 4) KMC AUTHORITY MAY REVOKE SANCTION PLAN IF ANY DOCUMENT IS FOUND FAKE.

SPRING CITY BUILDTECH LLP
SPRINGCITY BUILDCON LLP
SPRING CITY NIFA INC
SPRING CITY REALTYS LLP
SPRING CITY ECOMULOGIS LLP

K. D. ...

SPRING CITY BUILDTECH LLP
(MR. SHREYASH GOYAL)
PARTNER/AUTHORISED SIGNATORY

SIGNATURE OF THE OWNER

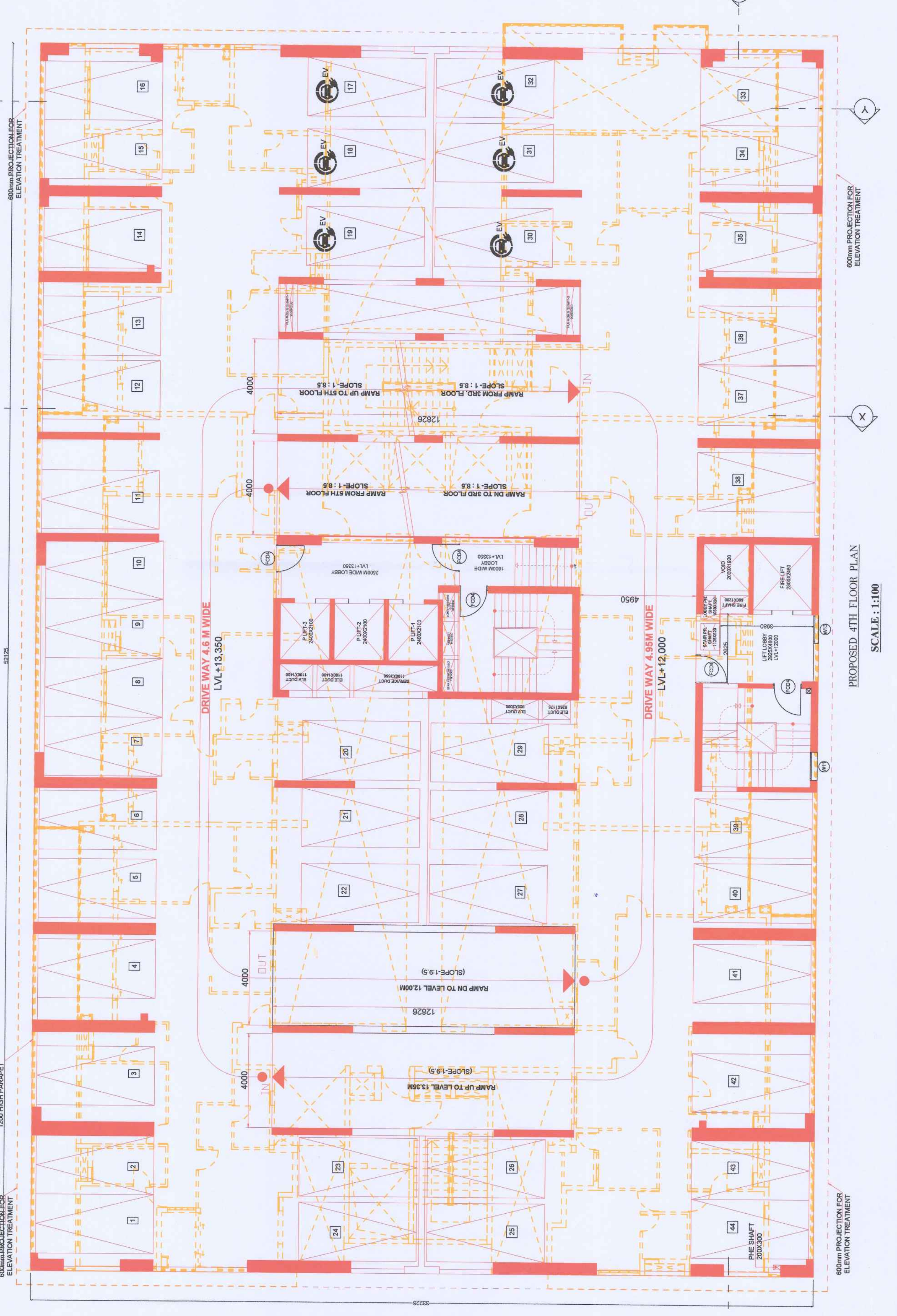
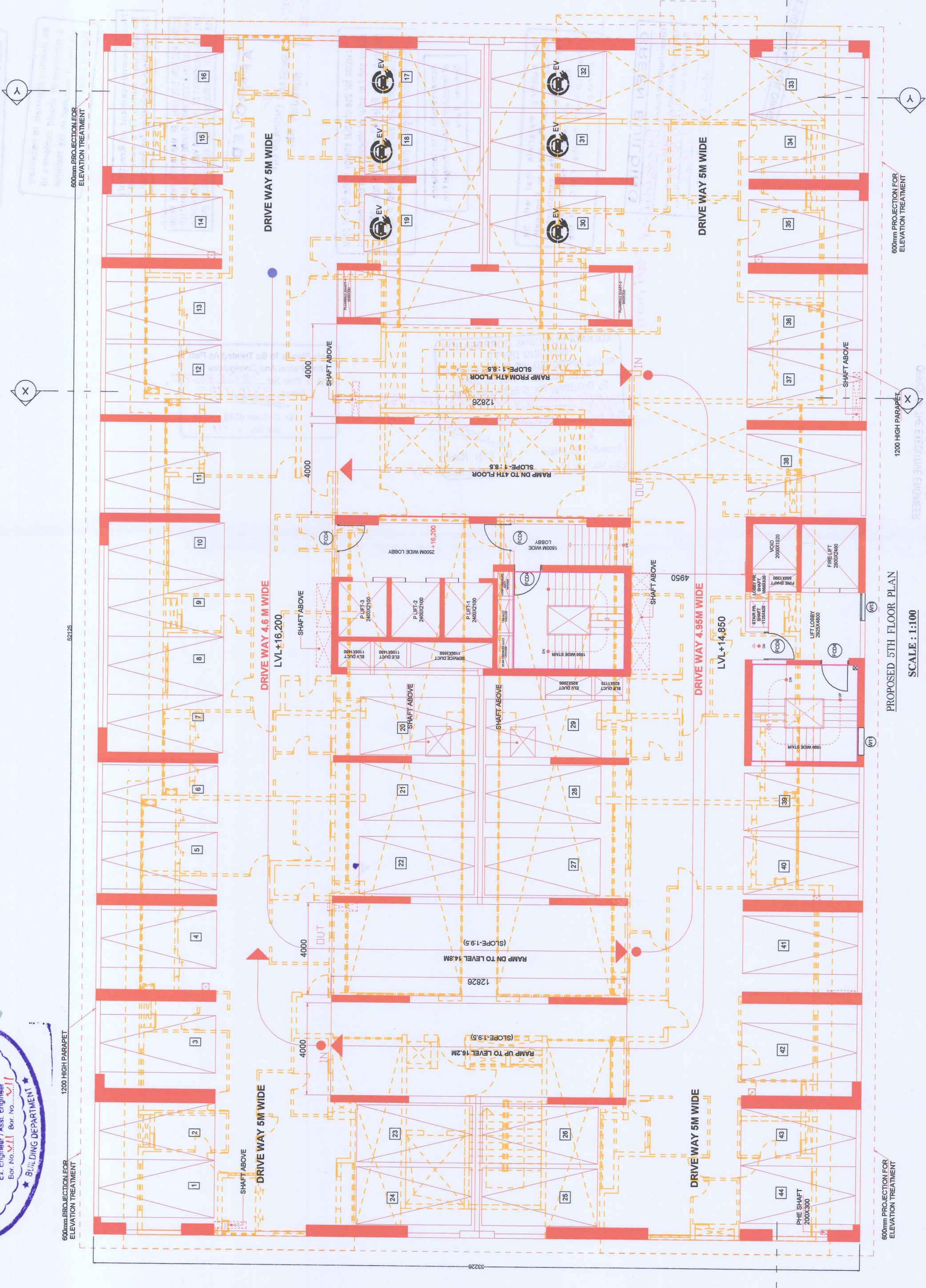
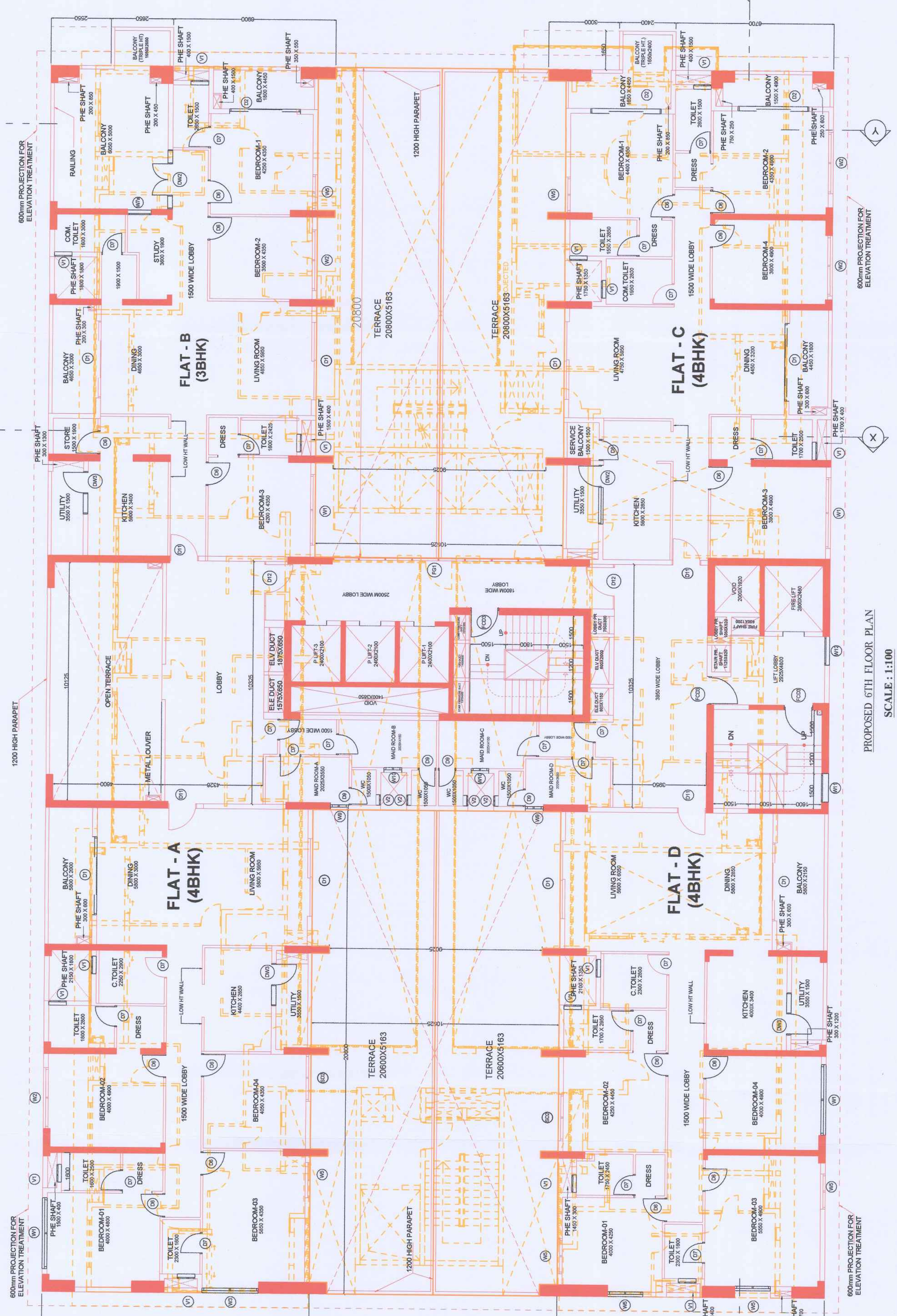
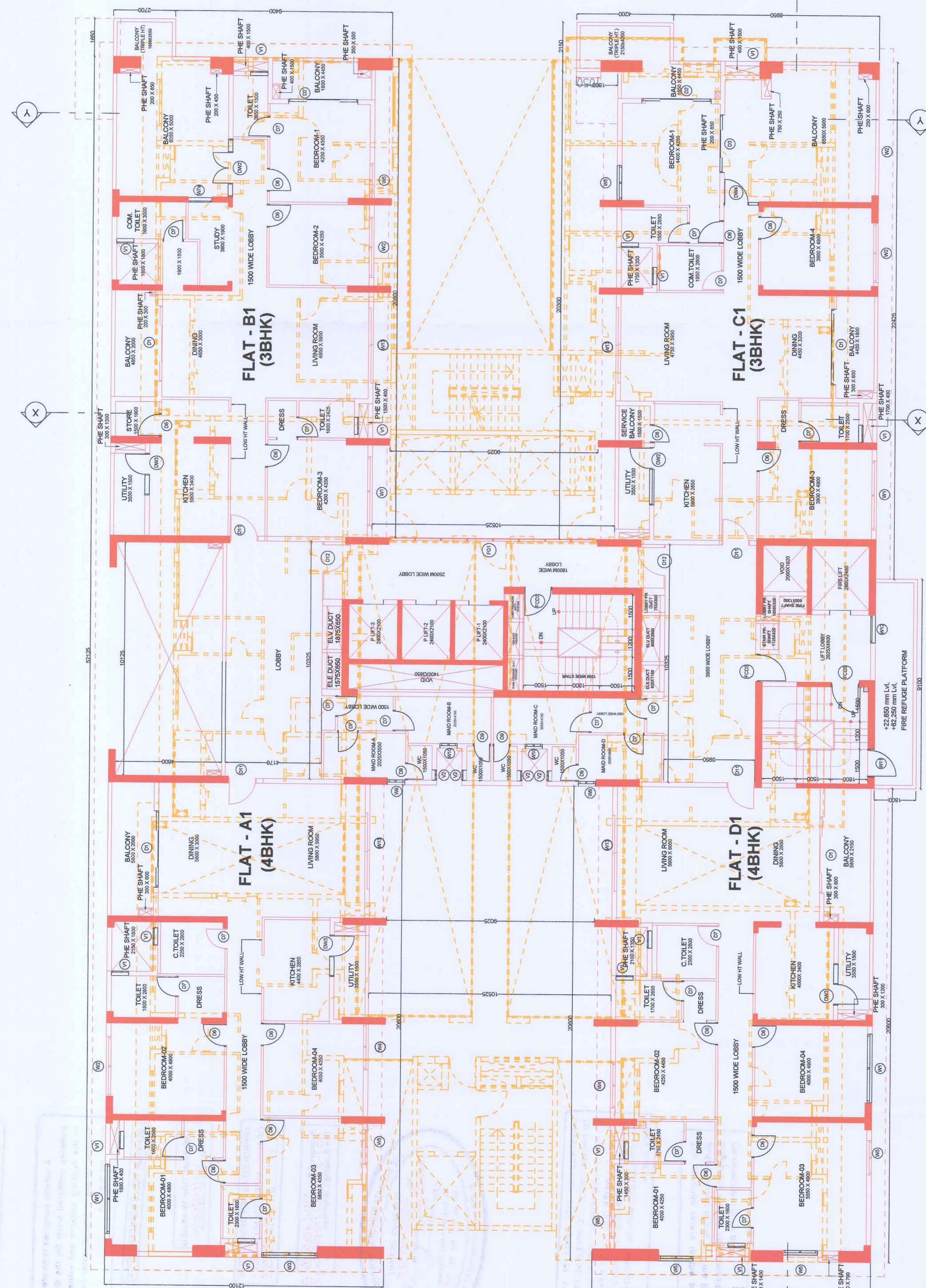
PROJECT :

MULTI-SHOWING PROPOSED (G+XXXI) STORED RESIDENTIAL BUILDING & (G+1) STORED
 MULTI-PURPOSE HALL BLOCK UPS 394 OF KMC ACT 1980 ALONG WITH U/R 26, (2a), (2b)
 COMPLYING KMC BUILDING RULE 2009 AT PREMISES NO - 33A/3, CANAL SOUTHWAD,

EE: B.P. NO:2024070084 . DATED 18.09.2024

TITLE:	4TH,5TH, 6TH, 7TH , FLOOR PLAN , BLOCK - A
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DRAWING NO.	UD / KMC / 04
SCALE	AS MENTIONED
DATE	19.09.2025
ISSUE STATUS	SANG. / KMC.
ALL STORES WILL BE USED FOR STORAGE OF NON-COMBUSTIBLE MATERIALS	



824-A-4/5/6/7

PARTY'S COPY

Plan for Water Supply arrangement including the details of the water supply system to be installed in the building shall be submitted to the Office of the Executive Engineer, Water Supply and the sanction obtained before the construction of the building. The validity of the sanction is subject to the above conditions.

No rain water pipe should be fixed or discharged on Road or in the open space. The rain water should be collected in the building and the rain water should be used for the purpose of drinking water or for the purpose of irrigation.

A water pump has to be provided in the building for the purpose of drinking water. The pump should be installed in the building and the pump should be used for the purpose of drinking water or for the purpose of irrigation.

THE SANCTIONS IS VALID UP TO 30/09/2020

APPROVED AS PER RESOLUTION OF THE BUILDING COMMITTEE

APPROVED BY THE BUILDING COMMITTEE

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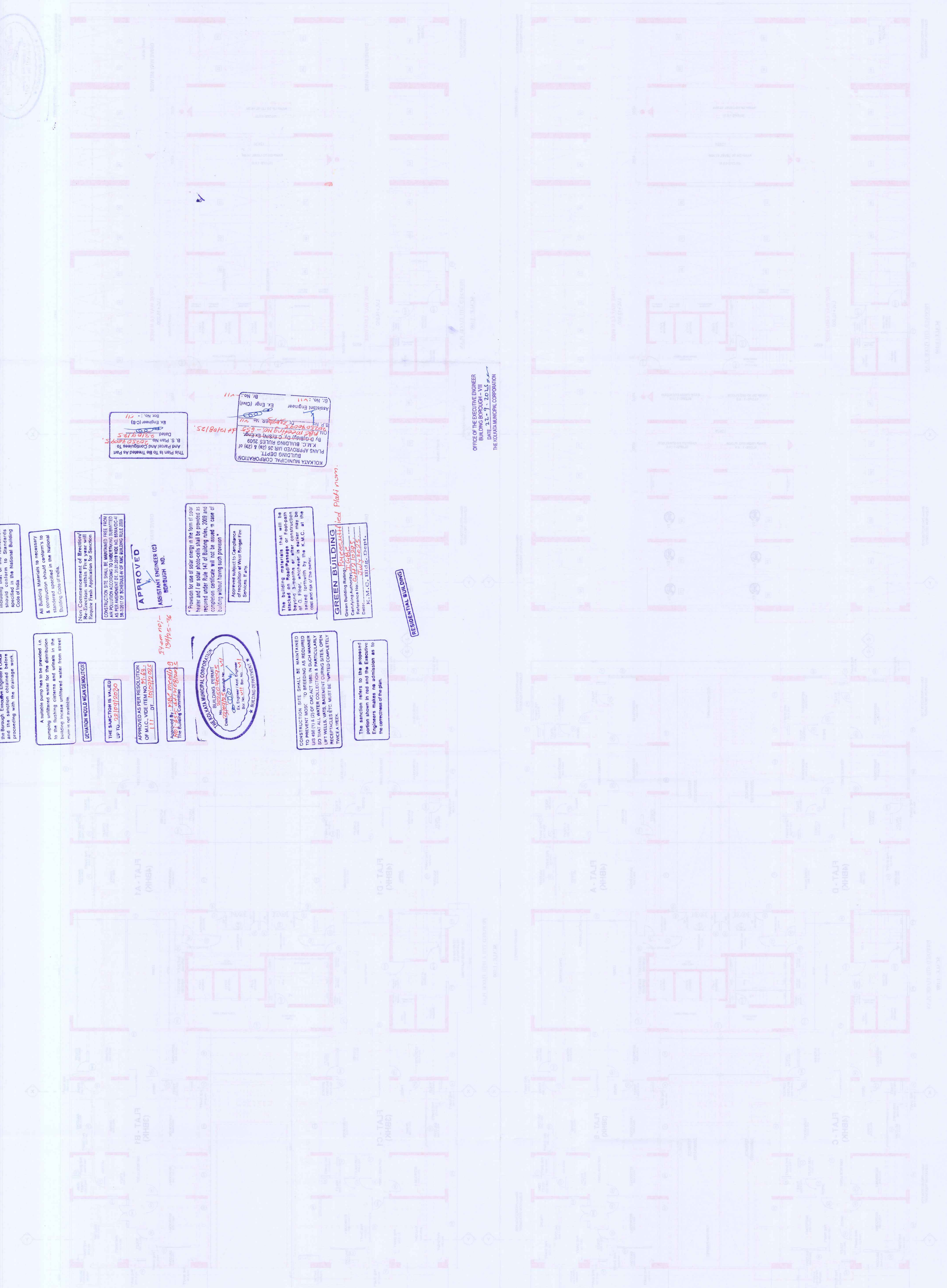
APPROVED BY THE BUILDING COMMITTEE

APPROVED BY THE BUILDING COMMITTEE

APPROVED BY THE BUILDING COMMITTEE

APPROVED BY THE BUILDING COMMITTEE

Form with multiple sections for project details, approvals, and specifications. Includes fields for project name, location, and various approval stamps.



OFFICE OF THE EXECUTIVE ENGINEER
BUILDING DEPT. - VII
DATE: 22-7-2019
THE KOLKATA MUNICIPAL CORPORATION

