



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited with “A” grade by NAAC | 12B Status by UGC | Approved by AICTE

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai – 600 119

www.sathyabama.ac.in

**SCHOOL OF BUILDING AND ENVIRONMENT DEPARTMENT OF
ARCHITECTURE PRACTICAL TRAINING PORTFOLIO
(SAR4063) MAY 2022**

Name of the Student : ELTON R.E. SUBIN

Semester : X

Reg No. : 37210012

Batch : 2017-2022



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SCHOOL OF BUILDING AND ENVIRONMENT

DEPARTMENT OF ARCHITECTURE

VIVA-VOCE EXAMINATION

This is to certify that the practical training SAR 4063 is the work of **ELTON R.E. SUBIN** who had undergone training in **LARSON & TOUBRO CONSTRUCTION** has been monitored by the continuous assessment during

Dr. Devyani Gangopadhyay

DEAN

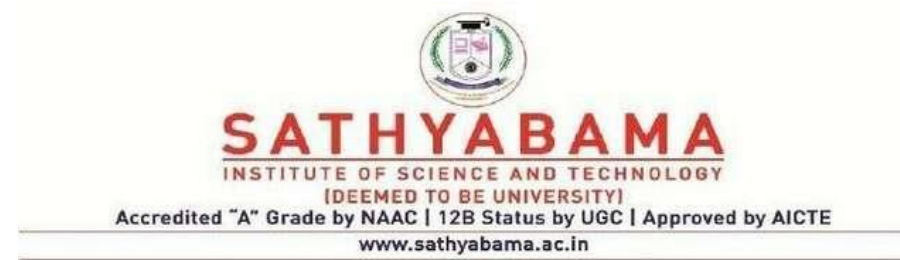
Submitted for Viva voce Examination held on 09/05/2022

Internal Examiner

Ar. Selvakumar

External Examiner

Bonafide Certificate



Date: 06 January 2022

To whomsoever it may concern

A part of the Academic requirement and the regulations of Sathyabama Institute of Science and Technology and the Council of Architecture, our student **ELTON R E SUBIN (37210012)** is required to undergo professional training from the month of January 2022, for a minimum span of 90 working days in his X semester. The training has to be done under a senior registered architect with minimum of 5 years of professional experience.

The student will have to submit a documentation report (supported with copies of work done by him, duly attested by the architect) of all the drawings and site related activities undertaken under the supervision of Principal architect at the end of training period to the institution. It is requested that **ELTON R E SUBIN (37210012)** may be given an opportunity to undergo training in your Architectural firm.

Kindly send an appointment letter to the undersigned stating that the student has been selected as a trainee architect in your esteemed office.

Thanking you

A handwritten signature in blue ink, appearing to read 'Devyani', is written over a light blue circular stamp.

Dr. Devyani Gangopadhyay

Dean, School of Building and Environment



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DECLARATION

I **ELTON R.E. SUBIN** hereby declare that the Training Report **January 2022 - April 2022** done by me under the guidance of **Ar.R.NAGALINGAM** is submitted in partial fulfillment of the requirements for the completion of practical training session.

DATE : 09/05/2022

PLACE : CHENNAI

SIGNATURE OF CANDIDATE

ACKNOWLEDGEMENT

I am pleased to acknowledge my sincere thanks to **Board of Management of SATHYABAMA** for their kind encouragement in doing this project and for completing it successfully. I am grateful to them.

I convey my thanks to **Dr. Devyani Gangopadhyay**, Dean, School of Building and Environment and **Dr. SURESH KUPPUSAMY**, Design Chair, Department of Architecture for having been a constant source of support and encouragement.

I wish to express my thanks to all Teaching and Non-teaching staff members of the Department of who were helpful in many ways for the completion of the project.

I would like to express my sincere and deep sense of gratitude to **Ar.R.Nagalingam, Larsen & Toubro Construction, AR Center, Mount Poonamallee Road, Manapakkam, Chennai – 600089** for his valuable guidance,

support and constant encouragement which paved way for the successful completion of my practical training session.

I also wish to express my Gratitude to the entire team who gave me complete freedom to explore and experiment my ideas.

Joining Letter



Larsen & Toubro Limited,
Construction
Buildings & Factories
P. B. No. 979, Mount Poonaallee Road,
Manapakkam,
Chennai - 600 089, INDIA
Tel : +91-44-2252 6000, 2252 8000
Fax : +91-44-2259 7288
www.Lntec.com

B&F IC/EDRC-HR/Training/500-2022

10 January 2022

Head of the Department
Sathyabama Institute of Science and Technology
Semmancheri,
Chennai-600119.

Dear Sir/Madam,

Sub: Project Training

This has reference to your letter dated 06 January 2022 regarding Project Training for your student, Mr. Elton R E Subin (37210012). As a special case, we agree to admit him for Project Training from 11 January 2022 to 30 April 2022.

Please advise him to carry 3 Passport size photographs, copy of his College ID card and Aadhaar card copy while reporting for the project training.

Please note that:

- He has to undergo the training without any financial commitment to our Company and fully at his own risk and responsibility.
- He must strictly comply with safety & other rules applicable at the project site/Office.
- He will be awarded her Project Training completion certificate on submission of the Project Report.

Thanking You,

Yours faithfully,
For LARSEN & TOUBRO LIMITED

SUNEET KUMAR
DGM - HUMAN RESOURCES

Registered Office: L&T House, N. M. Marg, Ballard Estate, Mumbai - 400 001, INDIA
Licence No.: CIN - L99999MH1946PLC004768

L&T Construction - Buildings & Factories is a brand of Larsen & Toubro Limited

Sensitivity: LN : Construction Internal Use

Monthly Report



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DEPARTMENT OF ARCHITECTURE

PROFESSIONAL PRACTICAL TRAINING REPORT 2022

(Continuous progress report of the trainee architect for the period of One month in the office to submitted to HOD by the Trainee in Charge of the Organization)

1. Name of the office / organization : L&T CONSTRUCTION
2. Address & Contact Number : ECC CAMPUS, MANAPAKKAM, CHENNAI
[9440130379]
3. Name of the student : ELTON SUBIN
4. Duration : From 11/01/2022 To 31/01/2022
5. Total No. of days : _____

6. Evaluation of Performance criteria shall be on

*** Note:** Kindly grade the student as per his/her overall performance in the office during the assessment month which will be converted to the allotted 90 marks by the department.

assessment month which will be converted to the allotted 90 marks by the department.					
Description of works	Excellent	Good	Fair	Poor	NA
Understanding of office culture		✓			
Participation in the office		✓			
Reading of drawings		✓			
Presentation Techniques		✓			
Model making works			✓		
Understanding of construction details			✓		
Drafting Skills (Manual / Computer)		✓			
Site Supervision / Discussion with clients					
Adherence to Time schedule			✓		
Other computer skills		✓			
File and Office Maintenance	✓				
Coordination with other consultants					
Overall Grading*	7				

(A-9.0, B-8.0, C-7.0, D-6.0, E-5.0)



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7. Any other Remarks :
8. Signature of the:
Head of the Office
/ Organization
(With Seal)
- 



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DEPARTMENT OF ARCHITECTURE

PROFESSIONAL PRACTICAL TRAINING REPORT 2022

(Continuous progress report of the trainee architect for the period of One month in the office to submitted to HOD by the Trainee in Charge of the Organization)

1. Name of the office / organization : L&T CONSTRUCTION
2. Address & Contact Number : EDC CAMPUS, MANAPAKKAM, CHENNAI
(8840130379)
3. Name of the student : ETTON SUBIN
4. Duration : From 01/02/2022 To 28/02/2022
5. Total No. of days : _____

6. Evaluation of Performance criteria shall be on

* Note: Kindly grade the student as per his/her overall performance in the office during the assessment month which will be converted to the allotted 90 marks by the department.

Description of works	Excellent	Good	Fair	Poor	NA
Understanding of office culture		✓			
Participation in the office		✓			
Reading of drawings		✓			
Presentation Techniques		✓			

7. Any other Remarks : _____

8. Signature of the:
Head of the Office
/ Organization
(With Seal)



(A - 9.0, B - 8.0, C - 7.0, D - 6.0, E - 5.0)



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DEPARTMENT OF ARCHITECTURE

PROFESSIONAL PRACTICAL TRAINING REPORT 2022

(Continuous progress report of the trainee architect for the period of One month in the office to submitted to HOD by the Trainee in Charge of the Organization)

1. Name of the office / organization : LRT CONSTRUCTION
2. Address & Contact Number : ECC CAMPUS, MANAPAKKAM, CHENNAI
[9840730379]
3. Name of the student : ELTON SUBIN
4. Duration : From 01/02/2022 To 31/02/2022
5. Total No. of days :

6. Evaluation of Performance criteria shall be on

* Note: Kindly grade the student as per his/her overall performance in the office during the assessment month which will be converted to the allotted 90 marks by the department.

Description of works	Excellent	Good	Fair	Poor	NA
Understanding of office culture	✓				
Participation in the office	✓				
Reading of drawings		✓			
Presentation Techniques		✓			
Model making works		✓			
Understanding of construction details		✓			
Drafting Skills (Manual / Computer)		✓			
Site Supervision / Discussion with clients					
Adherence to Time schedule		✓			
Other computer skills		✓			
File and Office Maintenance	✓				
Coordination with other consultants		✓			
Overall Grading*	8				

(A - 9.0, B - 8.0, C - 7.0, D - 6.0, E - 5.0)



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7. Any other Remarks :

8. Signature of the:
Head of the Office
/ Organization
(With Seal)

Consolidated Certificate

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	1.6.2. FAÇADE DESIGN	
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1.8.3. NEXTRA CHENNAI

1.8.4. NPCI CHENNAI

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1.8.6. STP

1.9.

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ABOUT THE FIRM

Larsen & Toubro originated from a company founded in 1938 in Bombay by two Danish engineers, Henning Holck Larsen and Søren Kristian Toubro. The company began as a representative of Danish manufacturers of dairy and allied equipment. However, with the start of the Second World War in 1939 and the resulting blockade of trade lines, the partners started a small workshop to undertake jobs and provide service facilities. Germany's invasion of Denmark in 1940 stopped supplies of Danish products. The war-time need to repair and refit and degauss ships offered L&T an opportunity, and led to the formation of a new company, Hilda Ltd, to handle these operations. L&T also started to repair and fabricate ships signalling the expansion of the company. The sudden internment of German engineers in British India (due to suspicions caused by the Second World War), who were to put up a soda ash plant for the Tata's, gave L&T a chance to enter the field of installation.

During the 1970s, L&T was contracted to work with the Indian Space Research Organisation (ISRO). Its then chairman, Vikram Sarabhai chose L&T as a manufacturing partner. In 1972, when India launched its space programme, the firm was invited to participate.

In 1985, L&T entered into a partnership with Defence Research and Development Organisation (DRDO). L&T was not yet allowed by the government to manufacture defence equipment but was permitted to participate in design and development programmes with DRDO. After the design and development were done, the firm had to hand over all the drawings to DRDO. The government would then assign the production work to a public sector defence unit or ordnance factory for manufacture. After a series of successes and positive policy initiatives, the firm today makes a range of weapon and missile systems, command and control systems, engineering systems and submarines through DRDO.

WORK DIARY

DATE	WEEKS	PROJECT NAME	WORK DONE
JANUARY	1st week	DATA CENTER	COMPARISON OF ROOM SIZES RETURNED ONE BY PROSTATE
	2nd week	DATA CENTER	IDENTIFICATION OF STANDARD ROOM SIZES REQUIRED FOR
	3rd week	DATA CENTER	LOCATION OF FINALIZED ROOMS IN THE PLAN (CONCEPTUAL)
	4th week	DATA CENTER	COMPARISON OF WALL FINISHES, FLOOR, CEILING FINISH
FEBRUARY	5th week	DATA CENTER	COMPARISON OF WALL, FLOOR, CEILING FINISHES
	6th week	DATA CENTER	CONFERENCE ROOM INTERIOR RENDER OPTIONS
	7th week	LIT BUILDING	FACADE DESIGN OPTIONS & RENDERING
	8th week	PROJECT - 1 (DATA CENTER)	SECTION 1-1 - DC BUILDING
	9th week	PROJECT - 1 (DATA CENTER)	SECTION 1-2 - DC BUILDING, EAST ELEVATION
MARCH	10th week	OFFICE BUILDING	AREA & VOLUME CALCULATED FOR TENDER BIDS
	11th week	DATA CENTER	COMPARISON OF HSD YARD, SPECIFICATION, WORKER
	12th week	LIT BUILDING	FACADE DESIGN OPTIONS
	13th week	LIT BUILDING	FACADE DESIGN OPTIONS
	14th week	DATA CENTER	STAIRCASE RAILING DETAIL
APRIL	15th week	DATA CENTER	AREA OF ROOMS WALLS, FINISHES FOR AUXILIARY BUILDINGS
	16th week	OFFICE BUILDING, PLANNING	REVISIONS FOR TENDER BIDS, REVISION
	17th week	LIT BUILDING	EXTERIOR EXTERIOR MODEL
	18th week	LIT BUILDING	RENDER - EXTERIOR, PERSPECTIVE VIEWING
	19th week	HOSPITAL BUILDING	DEPARTMENTAL SPLIT UP FOR AREA CALCULATION

Chief Architect Signature:

N R

Office seal:





SHEET NO.		PROJECT NO.		DATE		SCALE		DRAWN BY		CHECKED BY		APPROVED BY	
 L&T Construction Adding a Future													
PROJECT NAME						PROJECT LOCATION							
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ITEM NO.	ITEM DESCRIPTION	AREA				PERIMETER				VOLUME				WEIGHT			
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PROJECT DESCRIPTION		PROJECT STATUS	
PROJECT OWNER		PROJECT MANAGER	
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PROJECT RISK		PROJECT IMPACT	
PROJECT BENEFIT		PROJECT CHALLENGE	
PROJECT OPPORTUNITY		PROJECT THREAT	
PROJECT STRATEGY		PROJECT TACTIC	
PROJECT ACTION		PROJECT RESULT	
PROJECT EVALUATION		PROJECT IMPROVEMENT	
PROJECT REVIEW		PROJECT FOLLOW-UP	
PROJECT CLOSURE		PROJECT ARCHIVE	

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	FD	1.2	2.4	COMMON
WASH	SD	1	2.1	COMMON
OPEN TERRACE	FD	1.2	2.1	MINIMUM
TAPE ROOM	FD	1.2	2.1	MINIMUM
TRANSFORMER	FD	1.8	2.4	MINIMUM
	RS	3	3	COMMON
MEETING ROOM	SD	1	2.1	COMMON
	SD	2.2	1.8	MAXIMUM
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WASTE MANAGEMENT	FD	1.5	2.4	MINIMUM
GAS BANK	FD	1.2	2.4	MINIMUM
REACTION ROOM	FD	1.2	2.4	COMMON
DG SYNC PANELS 1	FD	1.8	2.4	MINIMUM
EXPERIENCE CENTER	FD	1.2	2.4	MINIMUM
STAFF ENTRY	FD	1.5	2.4	MINIMUM
CAFETERIA	FD	1.5	2.4	MINIMUM
OFFICE AREA	FD	1.2	2.4	MINIMUM
BATTERY ROOM	FD	1.2	2.8	COMMON
ADMIN STORE	SD	1	2.4	MINIMUM
DISCUSSION	SD	1	2.4	MINIMUM
RECEPTION	SD	1.5	2.4	COMMON
	RS	3.6	3	MINIMUM
ELV ROOM	FD	1.2	2.4	MINIMUM
REFUGE AREA	FD	1.2	2.4	MINIMUM
UTILITY	FD	1.2	2.4	COMMON
PREPARATION AREA	SD	1.2	2.4	MINIMUM
SOILED PLATE DISPOSAL	SD	1.2	2.4	MINIMUM
PLATE-POT WASH AREA	SD	1.2	2.4	MINIMUM



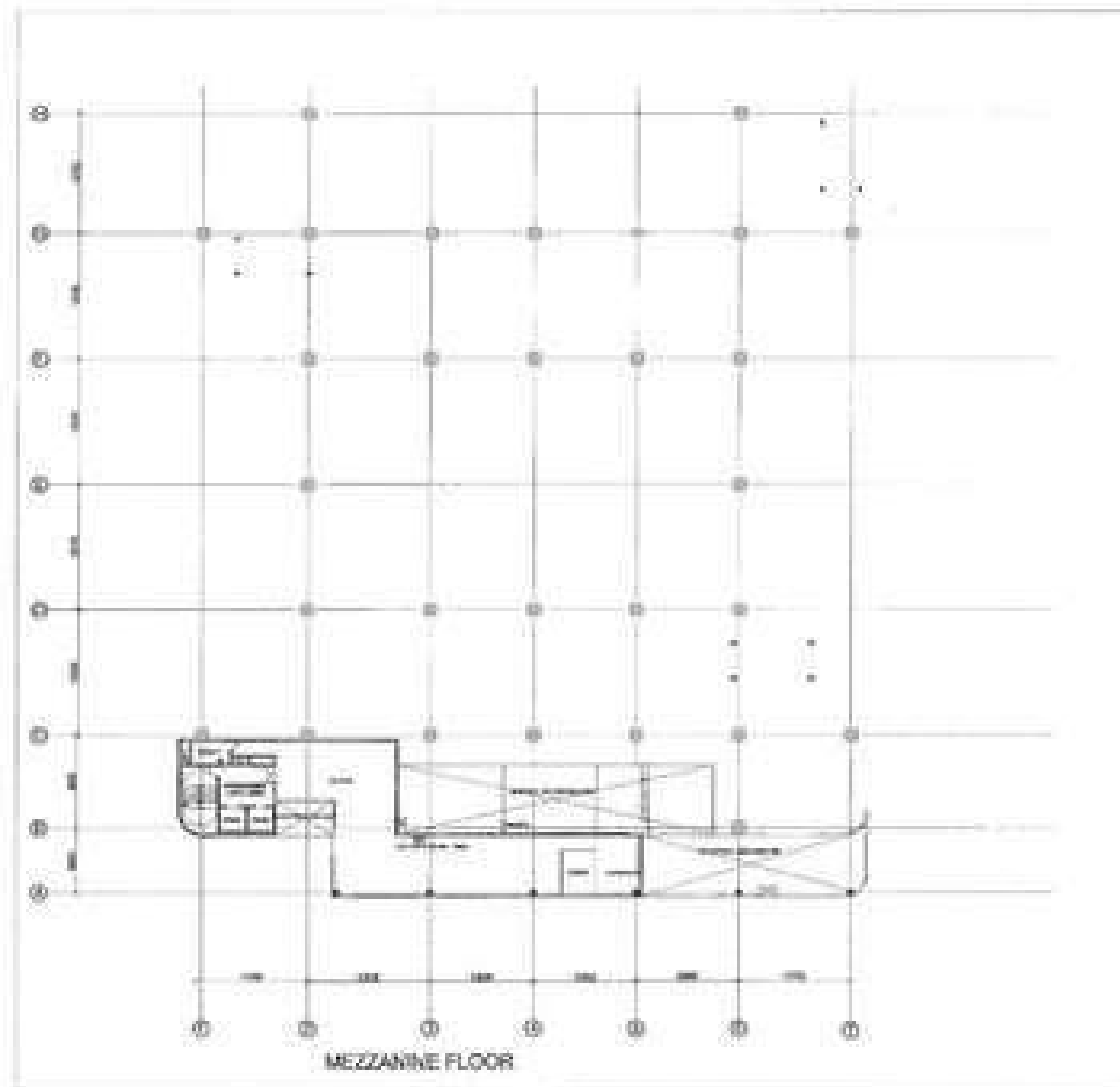
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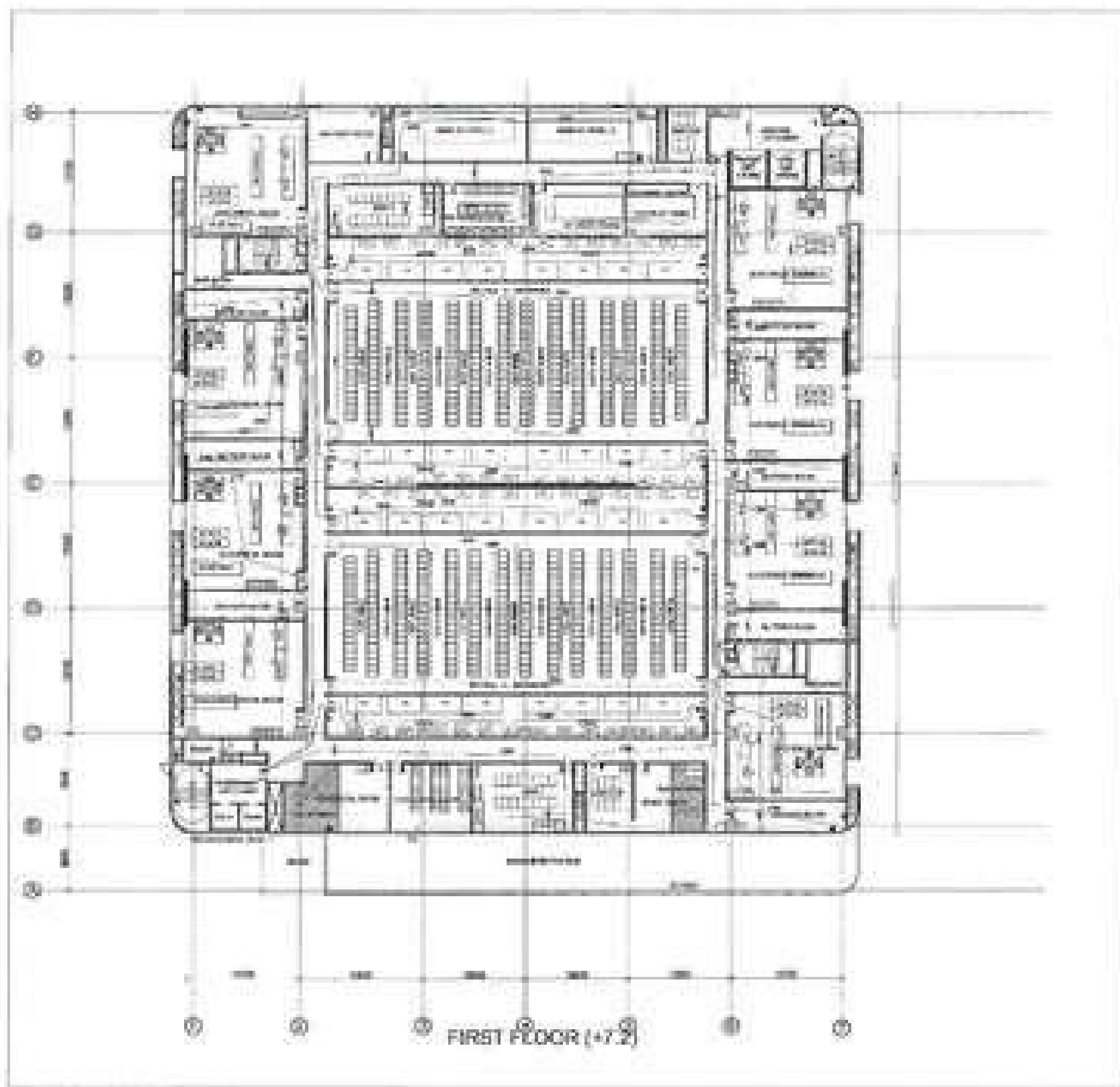
RECEIVING AREA	D	2	2.8	MINIMUM	
	RS	3	3.5	COMMON	
TRANSFORMER-A2	FD	1.2	2.8	MINIMUM	
	RS	3	3.5	MINIMUM	
PANEL ROOM	FD	1.2	2.8	MINIMUM	
GAS FLOODING SYSTEM	FD	1.2	2.8	MINIMUM	
CONTROLLED AREA	FD	1.2	2.8	MINIMUM	
FRONT OFFICE	D	1.2	2.4	MINIMUM	
FIRE LIFT 1 LOBBY	FD	1.2	2.4	MINIMUM	
ANCHOR & NON-IT MECH-ELECTRICAL ROOM-1-1A	FD	0.9	2.8	MINIMUM	
ANCHOR ELECTRICAL ROOM-1-1B	FD	1.2	2.8	MINIMUM	
PLATFORM FOR TRANSFORMER MOVEMENT	RS	3	3.5	MINIMUM	
BREAK ROOM	GD	1	2.4	MINIMUM	
UPS ROOM	FD	1.2	2.8	MINIMUM	
VESTIBULE	D	0.8	2.4	MINIMUM	
NON ANCHOR IT 11KV HT PANEL R1 & R2	FD	0.9	2.8	MINIMUM	
	RS	3	3.5	MINIMUM	
NON IT TRANSFORMERS ROOM -1 A	FD	2	2.8	MINIMUM	
	RS	3	3.5	MINIMUM	
ANCHOR DATA HALL 1	FD	1.8	2.8	MINIMUM	3m as per drawing we have changed to 2.8
HYPER DATA HALL	FD	1.8	2.8	MINIMUM	3m as per drawing we have changed to 2.8
EIV ROOM	FD	1.2	2.4	MINIMUM	
ENTERPRISE DATA HALL	FD	1.5	2.8	MINIMUM	
AIR LOCK LOBBY	GD	1	2.4	MINIMUM	
SHAFT	SD	0.8	1.1		
	SD	0.9	1.8		
	SD	0.7	2.1		



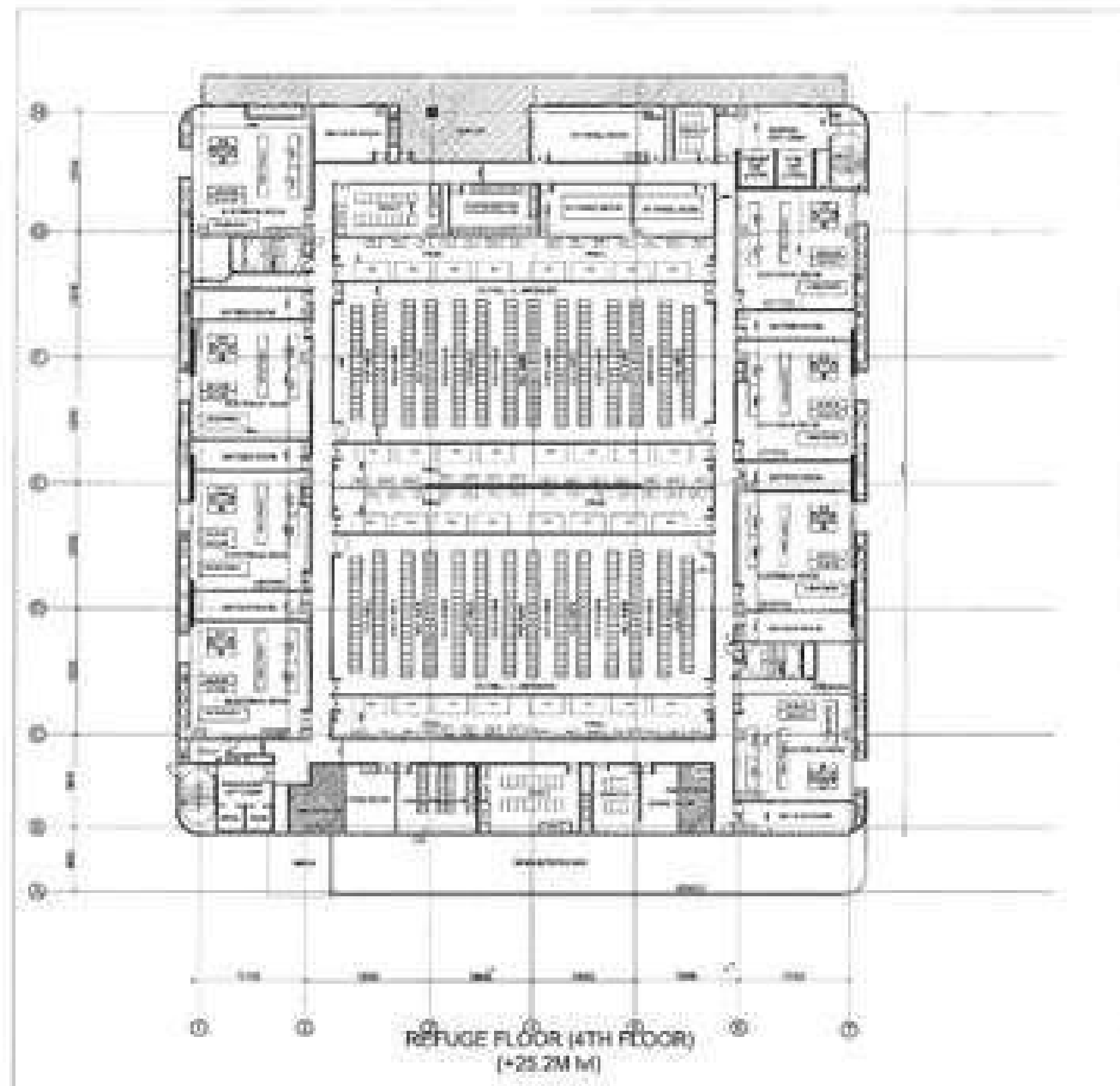
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Project Location		Contract No.		Revision	
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Project Supervisor		Project Inspector		Project Approver	
Project Date		Project Status		Project Budget	
Project Progress		Project Risk		Project Quality	
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Project Leadership		Project Teamwork		Project Accountability	
Project Results		Project Impact		Project Legacy	



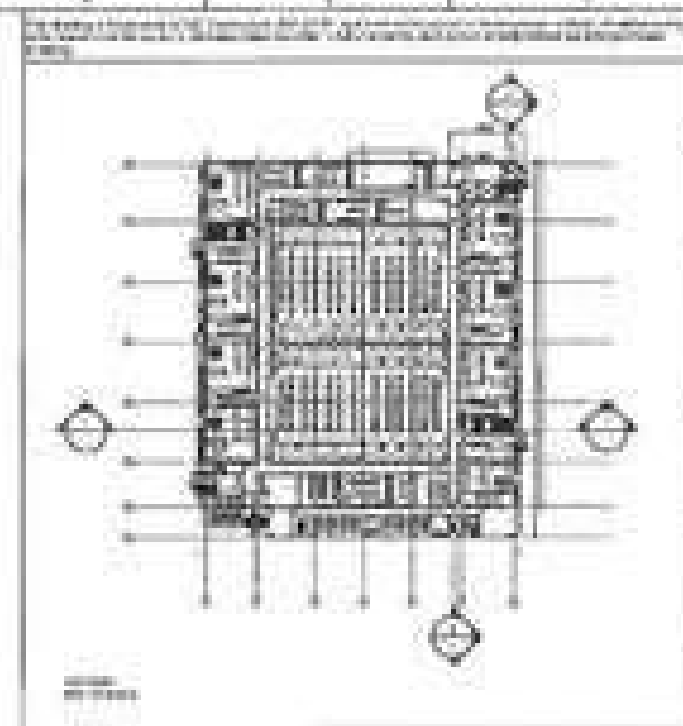
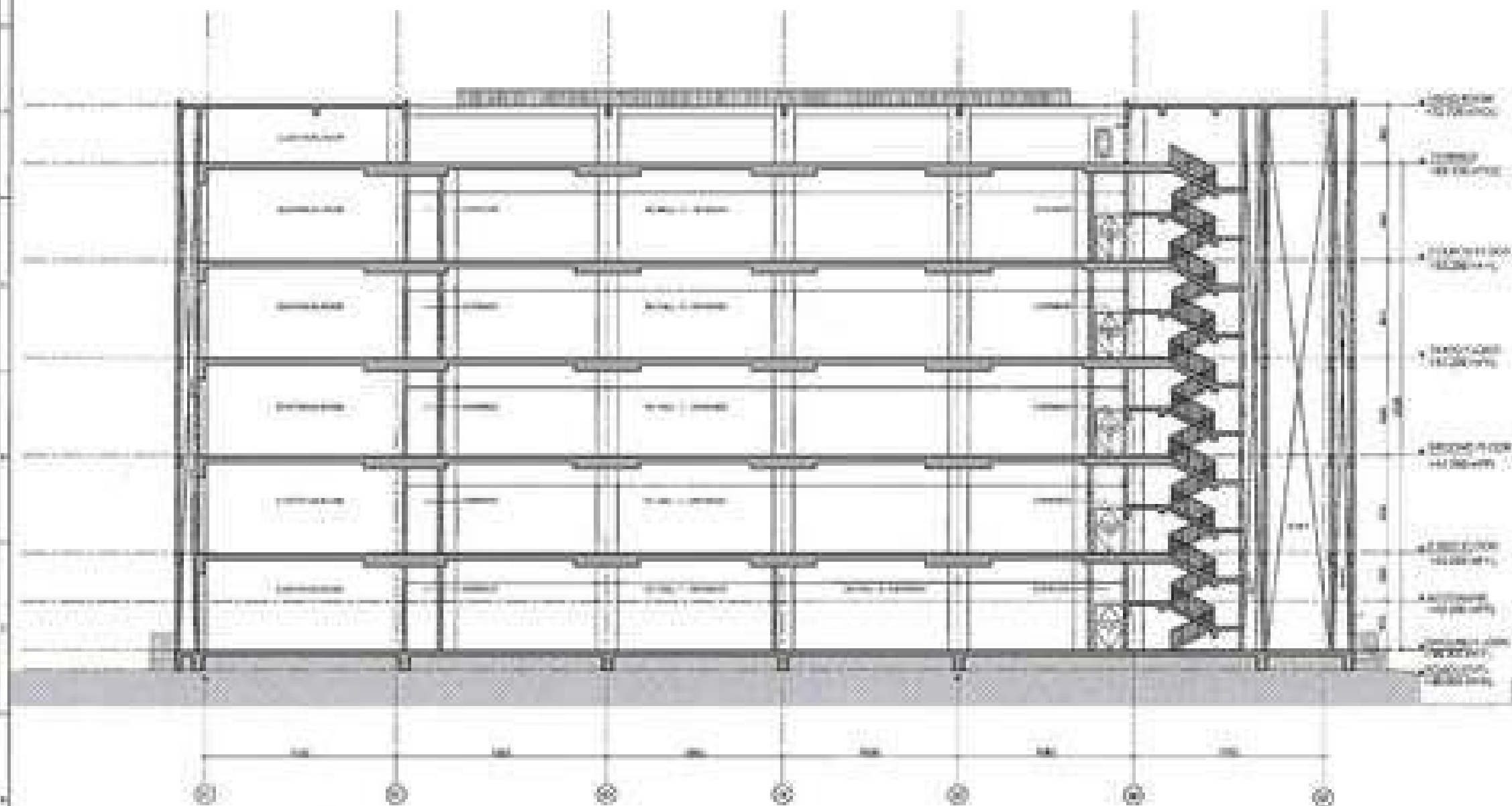
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Project Name		Project Number	
Client Name		Client Address	
Project Location		Project Description	
Project Start Date		Project End Date	
Project Status		Project Budget	
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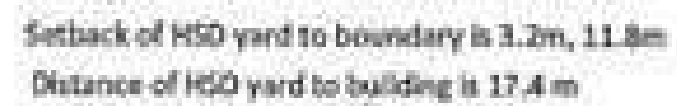


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Drawing Author		Drawing Checker	
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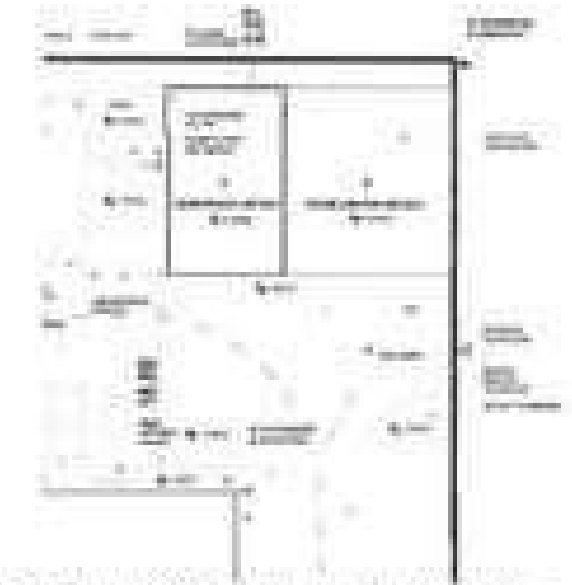
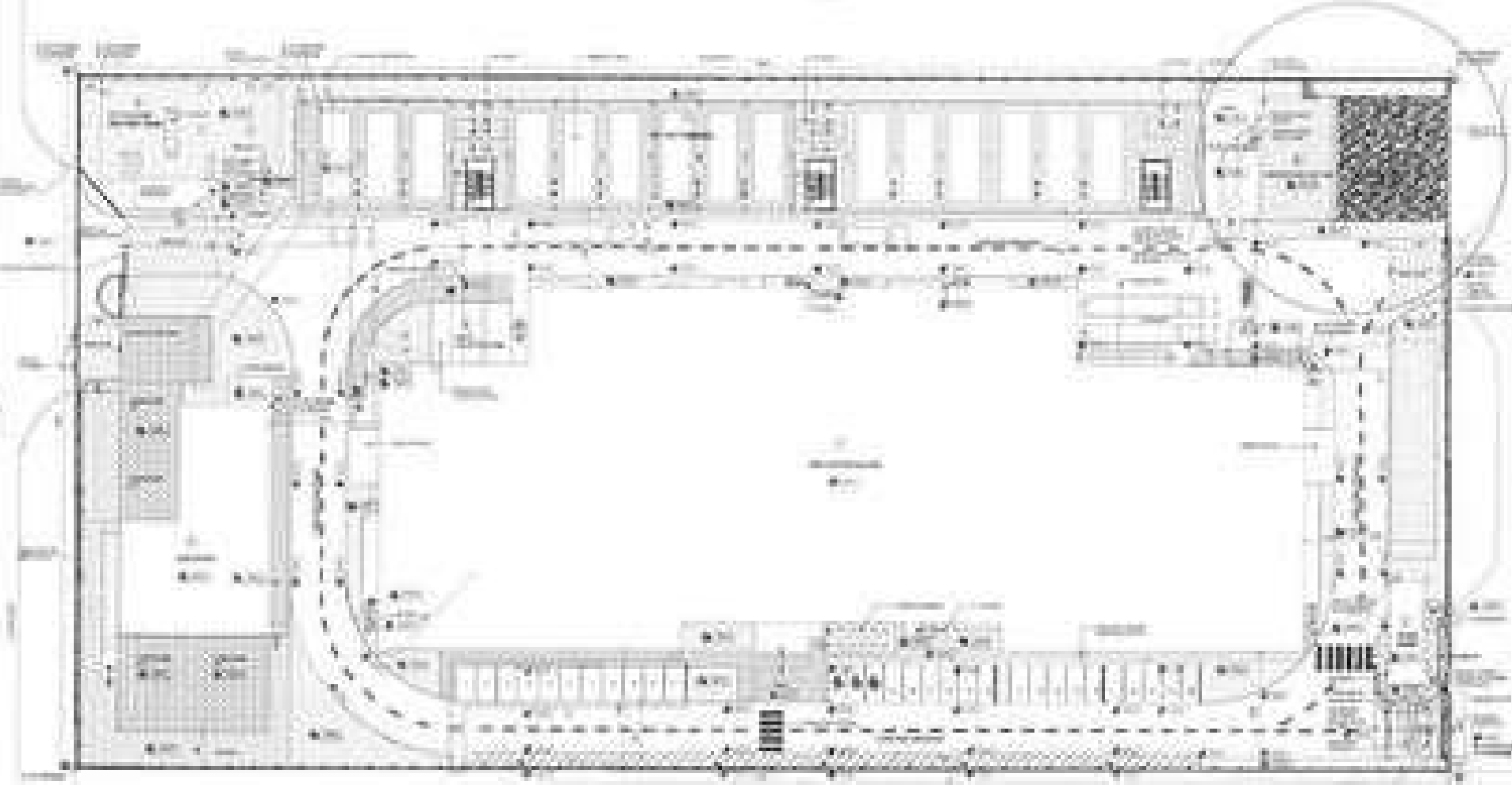


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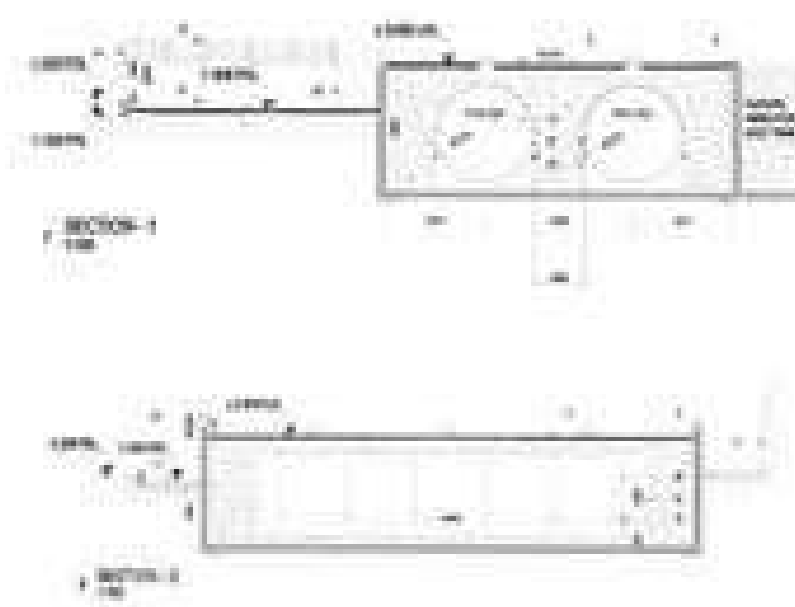
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DRAWN BY: [Name] CHECKED BY: [Name] APPROVED BY: [Name]					DATE: [Date] SCALE: [Scale] PROJECT NO.: [Number]				
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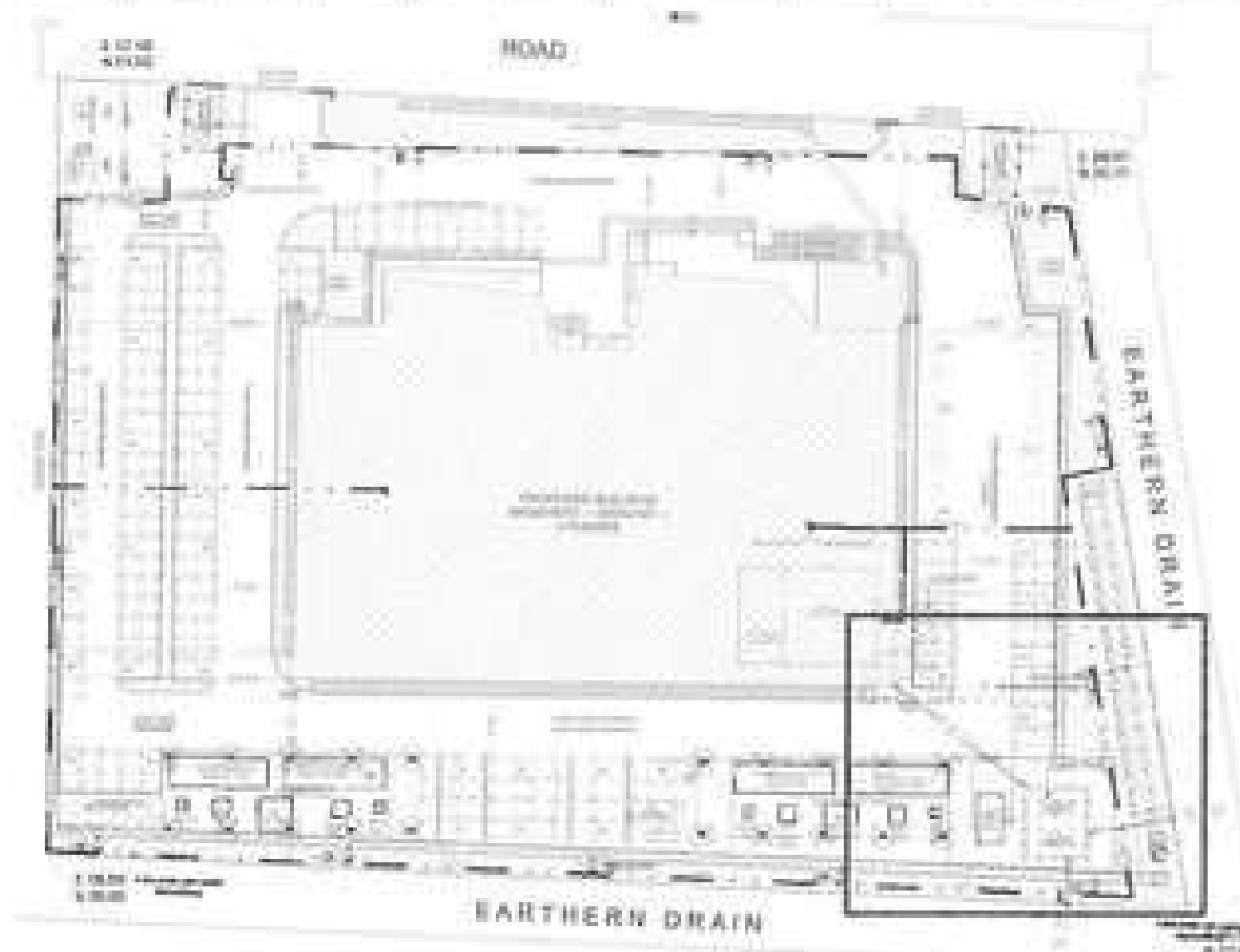
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Project Driver:		Project Painter:		Project Carpenter:		Project Electrician:	
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Setback of HSD yard to boundary is 2.07m
Distance of HSD yard to building is 18.8 m



PROJECT NAME		PROJECT LOCATION	
PROJECT NO.		PROJECT DATE	
PROJECT OWNER		PROJECT MANAGER	
PROJECT ENGINEER		PROJECT ARCHITECT	
PROJECT CONTRACTOR		PROJECT CONSULTANT	
PROJECT STATUS		PROJECT PHASE	
PROJECT BUDGET		PROJECT COST	
PROJECT RISK		PROJECT IMPACT	
PROJECT SCHEDULE		PROJECT DELIVERABLES	
PROJECT TEAM		PROJECT CONTACT	
PROJECT REVIEW		PROJECT APPROVAL	
PROJECT SIGNATURE		PROJECT DATE	



Distance of H&O yard to building is 19.6 m



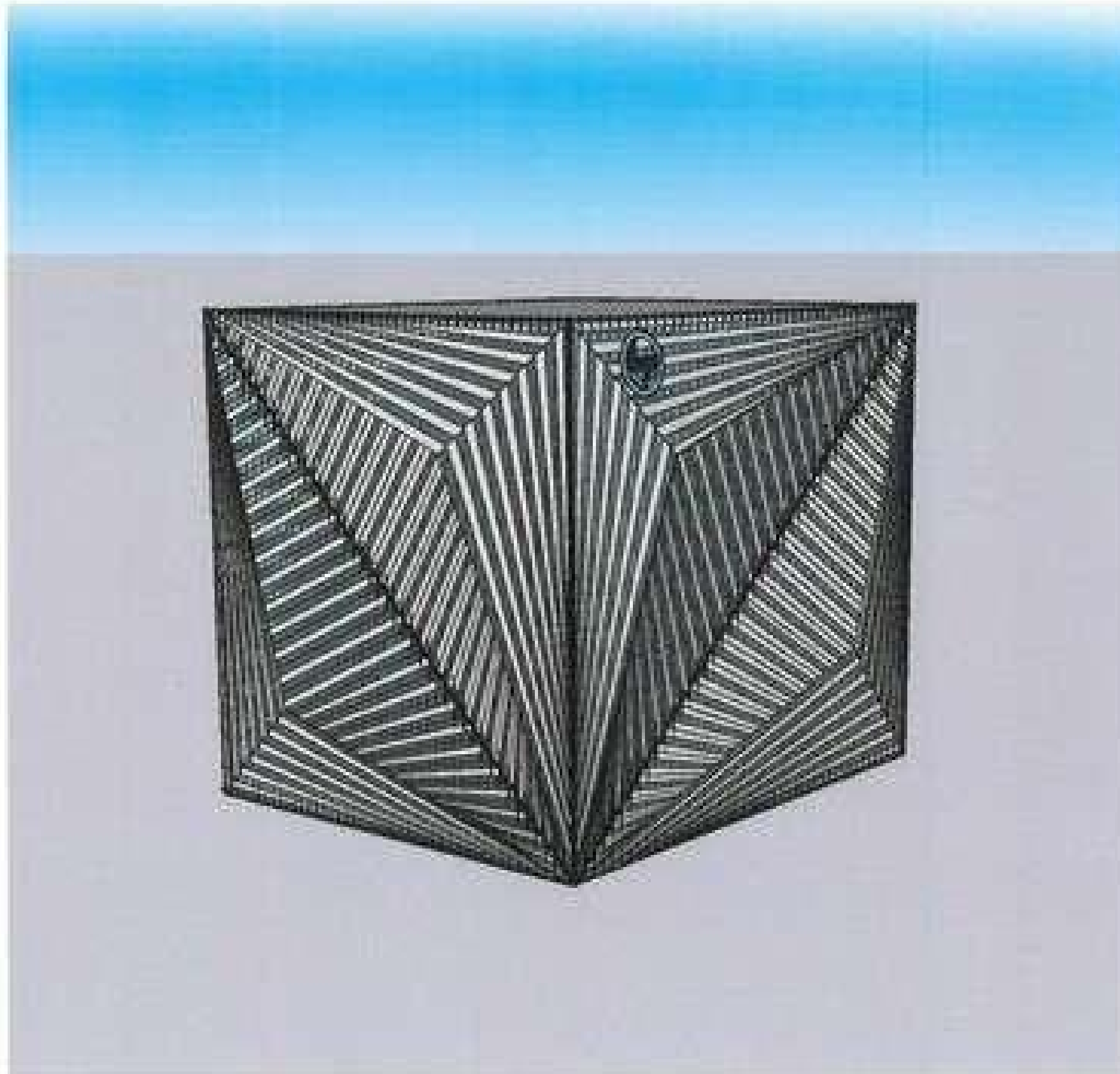
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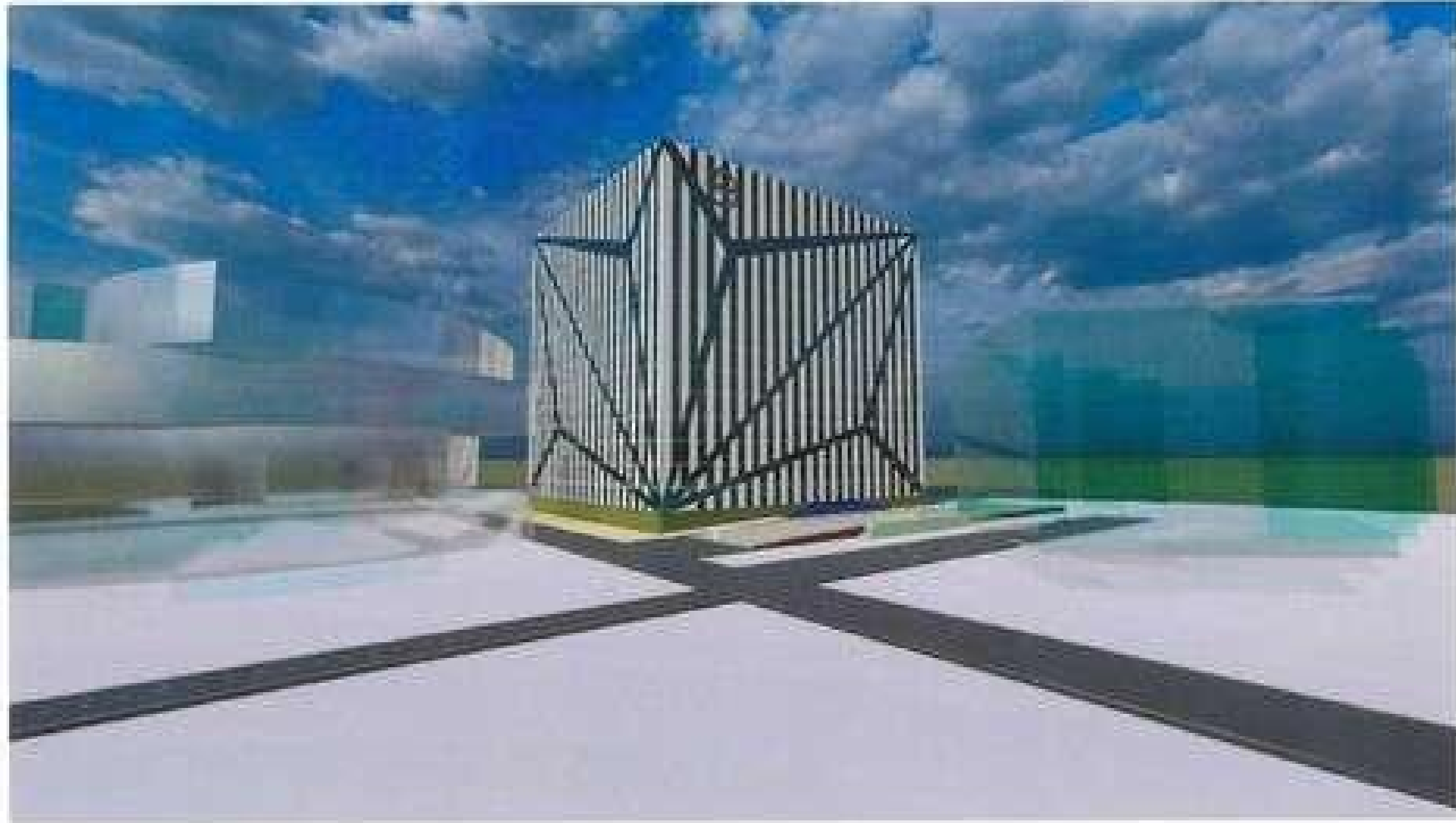
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SEX: _____ AGE: _____ HEIGHT: _____ WEIGHT: _____		RACE: _____ RELIGION: _____ POLITICAL: _____		SIGNATURE: _____ DATE: _____	
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REMARKS: _____					



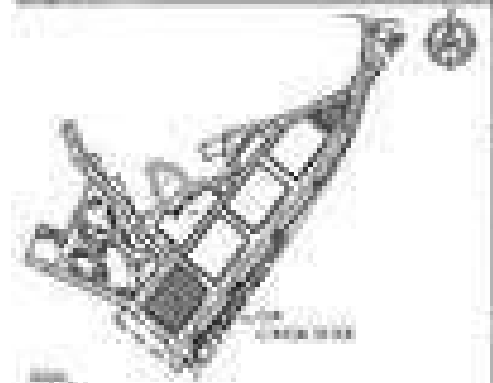
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CHECKED BY: ☐ ARCHITECT ☐ ENGINEER ☐ SURVEYOR ☐ OTHER			
APPROVED BY: ☐ ARCHITECT ☐ ENGINEER ☐ SURVEYOR ☐ OTHER			



DATE		PROJECT NO.		SHEET NO.	
TIME		LOCATION		SCALE	
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PROJECT ADDRESS		PROJECT DESCRIPTION			
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PROJECT NO.		SHEET NO.		SCALE	
PROJECT ADDRESS		PROJECT DESCRIPTION			



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PROJECT INFORMATION
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 PROJECT ADDRESS: [Project Address]
 PROJECT NUMBER: [Project Number]

DESIGNER INFORMATION
 DESIGNER: [Designer Name]
 DESIGNER ADDRESS: [Designer Address]
 DESIGNER PHONE: [Designer Phone]
 DESIGNER FAX: [Designer Fax]
 DESIGNER EMAIL: [Designer Email]

REVISIONS

NO.	REVISION	DATE
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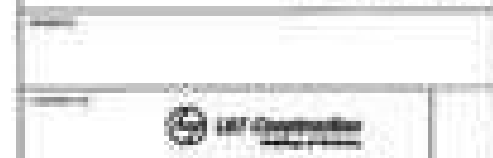
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[Hatched Box]	CONCRETE
[Dotted Box]	GRAVEL
[Cross-hatched Box]	ASPHALT

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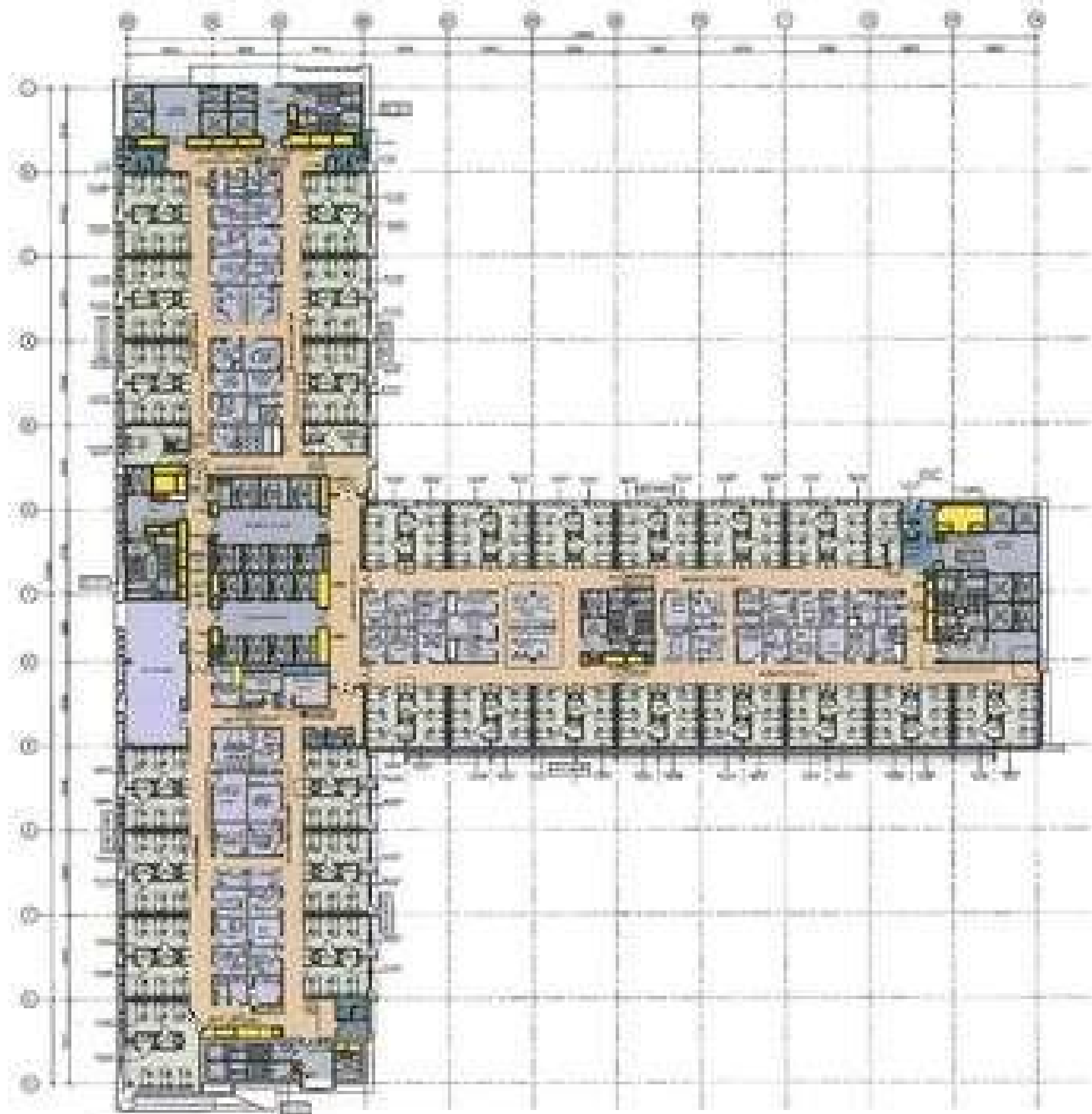


DESIGNED BY [Designer Name]



BY ORDER OF THE BOARD OF ENGINEERS AND SURVEYORS OF THE STATE OF FLORIDA

NO.	REVISION	DATE
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2	ISSUED FOR PERMIT	10/10/2010
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9	ISSUED FOR PERMIT	10/10/2010
10	ISSUED FOR PERMIT	10/10/2010



20TH FLOOR PLAN

10/10/2010

SECTION 100000
 100000-0000
 100000-0000



FIFTH FLOOR PLAN



REVISIONS

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2	ISSUED FOR CONSTRUCTION	10/10/2010
3	ISSUED FOR CONSTRUCTION	10/10/2010

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3	ISSUED FOR CONSTRUCTION	10/10/2010

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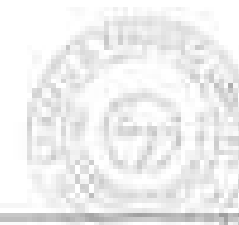
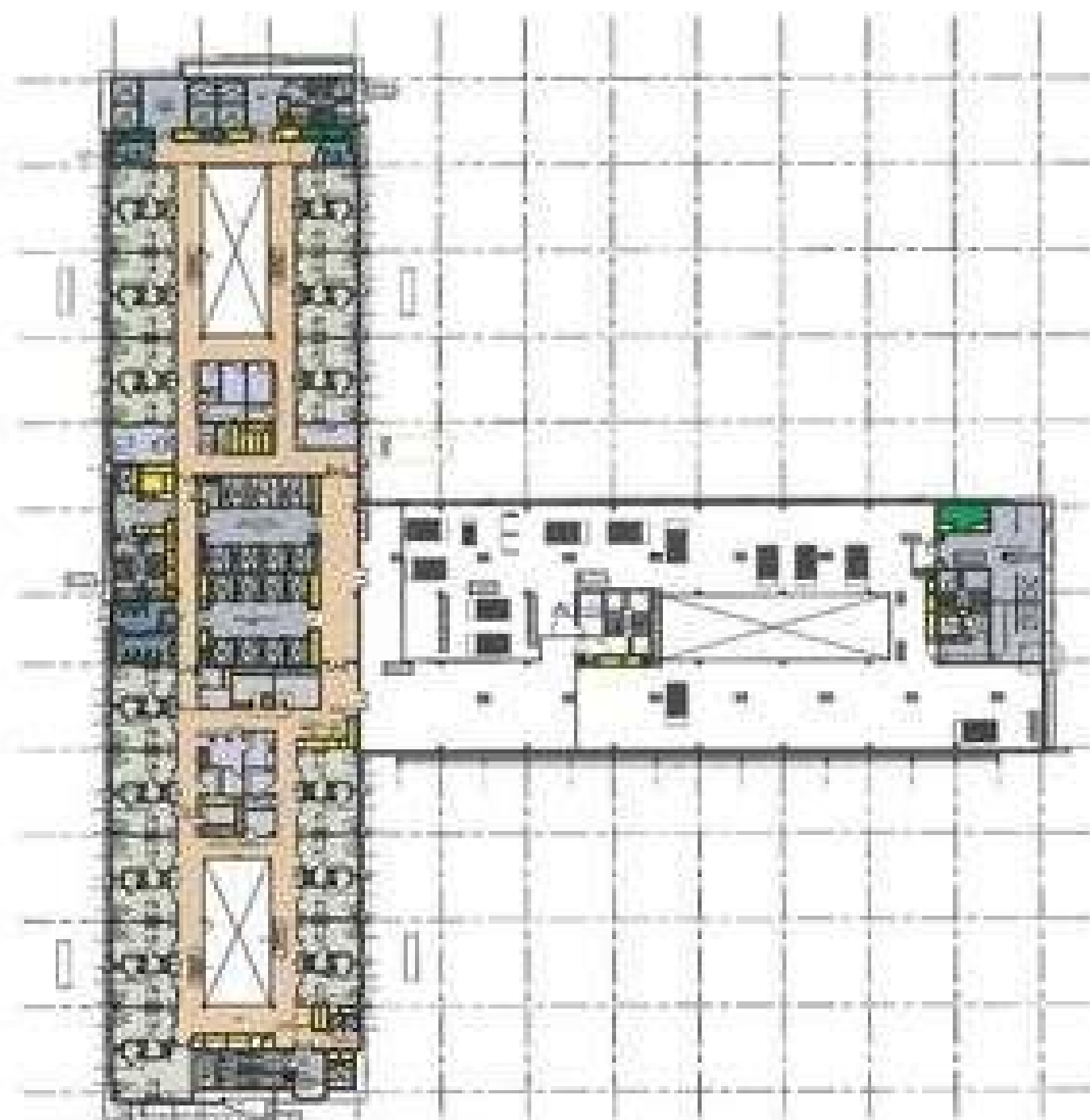


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 TIME: 10:00 AM



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LEF Construction
Buildings • Windows

100

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CRITICAL OVERVIEW OF THE FIRM:

L&T Construction is a division of Larsen & Toubro (L&T) a major Indian technology, engineering, construction, manufacturing, and financial services conglomerate, with global operations. My internship experience at L&T Construction for the past four months has allowed me to learn more about the detailed drawings required for proper construction. I have had the chance to work on different large-scale projects as we usually work on a smaller scale projects at college. It helped me to understand more deeply the different stages of how a project evolves. My overall experience working with one of the best teams and a great work environment helped me to grow and learn, has been very beneficial as we got to know new things every day like project development, work culture, and team coordination, and also have significantly improved in understanding the working drawings, Bill of Materials, and software skills.

I would like to sincerely thank my principal architect and the team for patiently guiding me throughout the course of my professional training period and giving me the opportunity to work and be a part of their team.

THANKYOU