



SATHYABAMA

**INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)**

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

**SCHOOL OF BUILDING AND ENVIRONMENT
DEPARTMENT OF ARCHITECTURE
M. Arch (Building management)**

**PROFESSIONAL TRAINING (S84APT)
JULY 2022 – AUGUST 2022**

Name of the Student : **PRATEEKSHA PRASADH**

Semester : **III**

Register No. : **41840011**

Batch : **2021-2023**



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

SCHOOL OF BUILDING AND ENVIRONMENT

DEPARTMENT OF ARCHITECTURE

M. Arch (Building management)

VIVA-VOCE EXAMINATION

This is to certify that this Professional Training Report (S84APT) is the work of **PRATEEKSHA PRASADH** who had undergone training in **EVERSENDI CONSTRUCTIONS PVT. LTD.** and has been monitored by the continuous assessment during **July 2022 to August 2022**.

Dr. Devyani Gangopadhyay
HOD AND DEAN

Submitted for Viva voce Examination held on **20-12-2022**

Internal Examiner
(A. RAMESH KUMAR)

External Examiner
(A. DEVIPRASADH)



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

DECLARATION

I **PRATEEKSHA PRASADH** hereby declare that this Professional Training Report from **July 2022 to August 2022** was done by me under the guidance of **Dr. DHANARAJ** submitted in partial fulfillment of the requirements for the completion of practical training session.

DATE : **20-12-2022**

PLACE : CHENNAI



SIGNATURE OF CANDIDATE

ACKNOWLEDGEMENT

I am pleased to acknowledge my sincere thanks to Board of Management of **SATHYABAMA INSTITUTE OF SCIENCE & TECHNOLOGY** 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** for providing me necessary support and details at the right time during the progressive reviews.

I would like to express my sincere and deep sense of gratitude to **Dr. Dhanaraj** for his valuable guidance, suggestions and constant encouragement paved way for the successful completion of my Training.

I would also like to express my sincere thanks to **Ar. Surya Rajkumar** (Internal Co-Ordinator) for her valuable guidance, during the entire Professional Training period.

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

Also, I would like to thank **Mr. Kannan V** (Project Director), **Mr. Paramasivan Palanisamy** (HR) for providing the opportunity for the internship, **Mr. Manikandan, Mr. Sridher, Mr. Thangaraj, Mr. Saravanan, Mr. Sunder Singh, Mr. Balamurugan Ms. Divya Maruthi, Ms. Nadhuva Mujeeb** and **Mr. Santhosh** for constantly guiding me through the internship and teaching the details about the project.

My sincere gratitude to my parents, friends and others for constantly supporting me through my endeavours.

BONAFIDE CERTIFICATE



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY

(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

Date: 11.05.2022

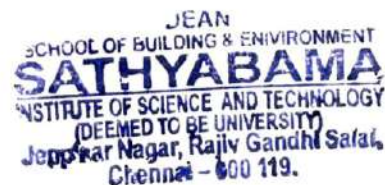
TO WHOMSOEVER IT MAY CONCERN

PRATEEKSHA P (Reg No- 41840011) is a bonafide student of our institution pursuing Masters in Architecture in Building Management (Batch 2021-2023). As part of the curriculum the students are required to undergo Professional Training for a minimum period of 30 working days. Kindly grant permission for the same in your esteemed organization. We also assure that information collected about any project will be used for academic purpose only.

Thanking You,

Dr. Devyani Gangopadhyay

Dean, School of Building & Environment



CONFIRMATION LETTER

EVERSENDAI

EVERSENDAI CONSTRUCTION PRIVATE LIMITED

Plot No. 1 & 2, THE LORDS, Block 1, 5th Floor, Thiru-vi-ka Industrial Estate,
Jawaharlal Nehru Road, Ekkaduthangal, Guindy, Chennai - 600 032, India.

Tel: +91 44 4070 1234 / 1230, Email: eversendai.india@eversendai.com www.eversendai.com

CIN: U45206TN2009PTC072572

Date: 07th July 2022

Dr Devyani Gangopadhyay
Dean, School of Building & Environment
Sathyabama Institute of Science & Technology
Chennai – 600 119

Dear Dr Devyani Gangopadhyay,

Subject: Permission for Internship.

We are pleased to inform you that we are extending our permission to undergo professional training from 11th July 2022 to 19th August 2022 for the following Final year students from Masters in Architecture

Name	Reg No:
1. Ms. Sruthi V	41840016
2. Ms. Prateeksha	41840011

He will undergo their internship in Project Department at our DLF Downtown Site in Taramani, Chennai under the supervision of Mr V Kannan – Project Director

Their training timing will be from 08.00 am to 05.30 pm, as per our working days. Regularity is expected from interns during their training. Upon completion of training, they need to submit their report copy to us.

Please note that, no internship fee will be paid for interns. All other cost such as transport, food, etc. will be taking care by the Students.

Thanking you,

Yours Faithfully,
For Eversendai Construction Private Ltd

P. Paramasivan
Head – HR & Admin



MONTHLY REPORT



SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

SCHOOL OF BUILDING & ENVIRONMENT, DEPARTMENT OF ARCHITECTURE
M. Arch (Building management) Batch 2020-2022
Continuous Assessment Report for Professional training

(Continuous progress report of the trainee architect/Project Manager for the period of 15 working days in the office to be submitted to HOD)

1. Name of the office / organization :	EVERSENDAL CONSTRUCTION PVT. LTD.
2. Address & Contact Number :	EKKATTUTHANGIAL, GUINDY-600032 & 80562 67474
3. Name of the student :	PRATEEKSHA P
4. Duration :	From 11-07-2022 To 29-07-2022
5. Total No. of days :	15
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;

Description of works	Excellent	Good	Fair	Poor	NA
Understanding of office culture	✓				
Skillssets related to project management	✓				
Design Management		✓			
Understanding the Triple Constraints	✓				
Observation during Site Visits	✓				
Understanding of construction details	✓				
Understanding of Construction sequences	✓				
Site Supervision / Discussion with clients		✓			
Adherence to Time schedule		✓			
Quantitative aptitude	✓				
Documentation skills	✓				
Coordination with other consultants					✓

Overall Grading*	8
------------------	---

(A - 8.0, B - 7.0, C - 6.0, D - 5.5, E - 5.0, F - <5)

7. Any other Remarks : Good

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

: 
30-08-2022




SATHYABAMA

INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)

Accredited "A" Grade by NAAC | 12B Status by UGC | Approved by AICTE

www.sathyabama.ac.in

SCHOOL OF BUILDING & ENVIRONMENT, DEPARTMENT OF ARCHITECTURE
M. Arch (Building management) Batch 2020-2022
Continuous Assessment Report for Professional training

(Continuous progress report of the trainee architect/Project Manager for the period of 15 working days in the office to be submitted to HOD)

1. Name of the office / organization :	EVERSENDAL CONSTRUCTION PVT. LTD.
2. Address & Contact Number :	EKKATTUTHANGIAL, GUINDY-600032 & 80562 67474
3. Name of the student :	PRATEEKSHA P
4. Duration :	From 30-07-2022 To 20-08-2022
5. Total No. of days :	15
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;

Description of works	Excellent	Good	Fair	Poor	NA
Understanding of office culture	✓				
Skillssets related to project management	✓				
Design Management		✓			
Understanding the Triple Constraints	✓				
Observation during Site Visits	✓				
Understanding of construction details	✓				
Understanding of Construction sequences	✓				
Site Supervision / Discussion with clients		✓			
Adherence to Time schedule		✓			
Quantitative aptitude	✓				
Documentation skills	✓				
Coordination with other consultants					✓

Overall Grading*	8
------------------	---

(A - 8.0, B - 7.0, C - 6.0, D - 5.5, E - 5.0, F - <5)

7. Any other Remarks : Good

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

: 
30-08-2022


MONTHLY REPORT

DAY	PROJECT NAME	WORK DONE	DAY	PROJECT NAME	WORK DONE
11/07/'22	DLF Downtown	Day 1 – Orientation Program of the Project & Safety induction	30/07/'22	DLF Downtown	Day 16 – Calculation of aggregates quantity in the site
12/07/'22	DLF Downtown	Day 2 – Orientation Program and site visit	02/08/'22	DLF Downtown	Day 17 – Sub-contractor bills updation
13/07/'22	DLF Downtown	Day 3 – Health and Safety program	03/08/'22	DLF Downtown	Day 18 – Sub-contractor bills updation
14/07/'22	DLF Downtown	Day 4 – Architecture drawings study & Site visits	06/08/'22	DLF Downtown	Day 19 – QA/QC Lab orientation
15/07/'22	DLF Downtown	Day 5 – Construction drawings study & Site visits	08/08/'22	DLF Downtown	Day 20 – Concrete testing & Cement testing process
18/07/'22	DLF Downtown	Day 6 – MEP drawings study	09/08/'22	DLF Downtown	Day 21 – Concrete technology class
20/07/'22	DLF Downtown	Day 7 – Planning department orientation	10/08/'22	DLF Downtown	Day 22 – Site visits
21/07/'22	DLF Downtown	Day 8 – Planning of activities process	11/08/'22	DLF Downtown	Day 23 – Site visits
22/07/'22	DLF Downtown	Day 9 – Updating amount of completed blockwork	12/08/'22	DLF Downtown	Day 24 – Planning of activities for a Tier
23/07/'22	DLF Downtown	Day 10 – Updating amount of completed blockwork	13/08/'22	DLF Downtown	Day 25 – Planning of activities for a Tier
25/07/'22	DLF Downtown	Day 11 – Commercial department orientation	16/08/'22	DLF Downtown	Day 26 – Stores and Plant & Machinery visit
26/07/'22	DLF Downtown	Day 12 – Sub-contractor bills updation	17/08/'22	DLF Downtown	Day 27 – Calculating the amount of completed blockwork on site
27/07/'22	DLF Downtown	Day 13 – Sub-contractor bills updation	18/08/'22	DLF Downtown	Day 28 – Calculating the amount of completed blockwork on site
28/07/'22	DLF Downtown	Day 14 – Calculation of aggregates quantity in the site	19/08/'22	DLF Downtown	Day 29 – Site visits
29/07/'22	DLF Downtown	Day 15 – Calculation of filling earth quantity in the site	20/08/'22	DLF Downtown	Day 30 – Closure program

Chief Architect Signature:

Rohini 29/8/22

Office seal:



COMPLETION CERTIFICATE

EVERSENDAI

EVERSENDAI CONSTRUCTION PRIVATE LIMITED

Plot No. 1 & 2, THE LORDS, Block 1, 5th Floor, Thiru-vi-ka Industrial Estate,
Jawaharal Nehru Road, Ekkaduthangal, Guindy, Chennai - 600 032, India.
Tel: +91 44 4070 1234 / 1230, Email:eversendai.india@eversendai.com www.eversendai.com
CIN: U45206TN2009PTC072572

Date: 19th August 2022

TO WHOMSOEVER IT MAY CONCERN

This is to certify that **Ms Prateeksha (Registration Number 41840011) Final Year Masters in Architecture Student of Sathyabama Institute of Science & Technology** has successfully completed her internship training in our **Project department** from **11th July 2022 to 19th August 2022**. During the internship period, she found to be good and sincere.

We wish her success for all her future Endeavours.

For Eversendai Construction Private Ltd


P Paramasivan
Head – HR & Admin



TABLE OF CONTENTS

CHAPTER NO.	TITLE	PAGE NO.
1.	ABOUT THE FIRM	
	HISTORY	1
	VISION, MISSION, CORE VALUES	1
	AWARDS & ACCOMPLISHMENTS	2
	HIGHLIGHTS OF THE FIRM	3
	REASON FOR CHOOSING THE FIRM	3
2.	PROJECT DETAILS	
	ABOUT THE PROJECT	4
	SITE DETAILS	5
	PROJECT TEAM	6
	STANDARD OPERATING PROCEDURES	7
	SITE PLANNING	8
	PROJECT HIGHLIGHTS	9
	SCHEDULING AND TRACKING	11
	SUB-CONTRACTOR BILLING	14
	BLOCKWORK UPDATION	15
	FINE AGGREGATE RECORDING	16
3.	CONCLUSION	
	INFERENCE FROM THE TRAINING	19

1. ABOUT THE FIRM

HISTORY

THE HISTORY OF EVERSENDI GOES BACK TO **1984** AND AFTER THREE DECADES OF UNPARALLELED EXPERIENCE, TECHNICAL EXPERTISE AND A STRONG NETWORK ACROSS VARIOUS COUNTRIES, EVERSENDI IS RECOGNISED AS A LEADING GLOBAL ORGANISATION IN UNDERTAKING TURNKEY CONTRACTS; DELIVERING PROJECTS FOR HIGH RISE BUILDINGS, POWER PLANTS, OIL & GAS UPSTREAM AND DOWNSTREAM INCLUDING PROCESS AND INDUSTRIAL PLANTS AS WELL AS INFRASTRUCTURE AND COMPOSITE STRUCTURES IN THE ASIAN AND MIDDLE EASTERN REGIONS.

A DEDICATED WORKFORCE OF OVER 10,000 PEOPLE AND AN IMPRESSIVE PORTFOLIO OF MORE THAN 300 ACCOMPLISHED PROJECTS IN OVER 14 DIFFERENT COUNTRIES WITH 7 FABRICATION FACILITIES LOCATED IN **MALAYSIA, DUBAI, SHARJAH, RAS AL KHAIMAH, QATAR, INDIA AND THAILAND** WITH AN ANNUAL CAPACITY OF OVER 222,000 METRIC TONNES. WITH OUR STATE-OF-THE-ART STEEL FABRICATION FACTORIES, WE HAVE CONSTRUCTED SOME OF THE WORLD'S MOST ICONIC LANDMARK STRUCTURES. THESE INCLUDE THE BURJ KHALIFA IN DUBAI, PETRONAS TOWER 2 IN MALAYSIA, KHALIFA OLYMPIC STADIUM IN QATAR, KINGDOM CENTRE IN SAUDI ARABIA AND REPUBLIC PLAZA IN SINGAPORE.

GLOBAL NETWORK



BOARD OF DIRECTORS



TAN SRI DATO' A K NATHAN



NARISHNATH NATHAN



MOHD. NIZAR BIN IDRIS



DATUK ISKANDAR
BIN SARUDIN



NARLA SRINIVASA
RAO

CORE VALUES

- COMPLIANCE TO **SAFETY**
- CONFORMANCE TO **QUALITY**
- ADHERENCE TO **SCHEDULE**
- CONSISTENT **CLIENT SATISFACTION**

VISION

TO MAINTAIN OUR CORE VALUES
AND CONTINUOUSLY INNOVATE AS
WE MOVE TO NEW FRONTIERS

MISSION

TO EXCEL IN DELIVERING OUR COMMITMENT TO OUR CLIENTS WHILE STRENGTHENING AND FORGING NEW TIES. WE ENDEAVOUR TO MAINTAIN AND ENHANCE OUR CONSISTENT PERFORMANCE, WORK CULTURE AND STANDARDS. WE STRONGLY BELIEVE IN MAXIMISING THE VALUE OF HUMAN CAPITAL AND ALIGNING IT WITH COMPANY INITIATIVES AS A FUNDAMENTAL ELEMENT OF OUR BUSINESS OBJECTIVE

AWARDS & ACCOMPLISHMENTS



MALAYSIAN CONSTRUCTION INDUSTRY EXCELLENCE AWARDS 2013 – INTERNATIONAL ACHIEVEMENT AWARD

By the Construction Industry Development Board Malaysia



MALAYSIAN CONSTRUCTION INDUSTRY EXCELLENCE AWARDS 2005 – INTERNATIONAL ACHIEVEMENT AWARD

By the Construction Industry Development Board Malaysia



INTERNATIONAL STAR AWARD FOR LEADERSHIP IN QUALITY 2009

By Business Initiatives Directions, France



GOLDEN CONSTRUCTION AWARD 2008

By the Trade Leaders Club, Madrid, Spain



HIGHLIGHTS OF THE FIRM



**ENGINEERING
+
FABRICATION**



PETRONAS TOWER 2



KL TOWER, MALAYSIA



J W MARRIOT, DUBAI



AL SHAM TOWER, ABU DHABI



ADNOC HEADQUARTERS, ABU DHABI



WORLI TOWER, INDIA

REASON FOR CHOOSING THE FIRM:

THEIR EXPERTISE IN HIGH RISE CONSTRUCTION AND MANAGING TURNKEY PROJECTS WAS ONE OF THE FIRST REASON TO OPT THIS FIRM

ONE OF THE VERY FEW COMPANIES TO PRACTICE COMPOSITE CONSTRUCTION IN THE CITY AND THEY ARE WELL KNOWN FOR THEIR STEEL DESIGNING

GIVEN THEIR EXPERIENCE IN MASSIVE HIGH-RISE CONSTRUCTION, THEIR CO-ORDINATION AS A STEEL CONTRACTOR OR AS AN EPC ARE TWO DIFFERENT ASPECTS TO BE LEARNT FROM.



BURJ AL ARAB, DUBAI



CAPITAL GATE TOWER, ABU DHABI



BURJ KHALIFA, DUBAI

2. PROJECT DETAILS - DLF DOWNTOWN, TARAMANI



CLIENT NAME :	DLF INFO PARK DEVELOPERS (CHENNAI) LTD.
LEAD ARCHITECT :	DESIGN PLUS ARCHITECTURE
MAIN CONTRACTOR :	EVERSENDI CONSTRUCTION PVT. LTD.
STRUCTURAL CONSULTANT :	OPTIMAL CONSULTANT SERVICES.
SERVICES CONSULTANT :	AECOM MEP SERVICES
SITE LOCATION :	TARAMANI, CHENNAI
PROJECT STATUS :	ONGOING
TOTAL SITE AREA :	27 Acres
FLOOR AREA :	11,000 sq.m.
TOTAL BUILT UP AREA :	2,40,000 sq.m.



ABOUT:

SPREAD ACROSS 27 ACRES, DLF DOWNTOWN IS A TECH PARK, STRATEGICALLY LOCATED IN THE SECONDARY BUSINESS DISTRICT, ON **TARAMANI**. IT IS ONE OF DLF’S PIONEER PROJECTS IN CHENNAI. THIS TECH PARK COMPRISES OF **5 TOWERS**.

DOWNTOWN 1 & 2 IS DEVELOPED BY EVERSENDI CONSTRUCTIONS INDIA PVT. LTD. AND DOWNTOWN 3 & 4 IS DEVELOPED BY JMC PVT. LTD. THE CONSTRUCTION OF DOWNTOWN 1 & 2 COMMENCED ON **DECEMBER 2021**.

ESTIMATED PROJECT DURATION : **18 MONTHS**

NUMBER OF FLOORS : **LOWER STILT + 4 STILTS / PODIUMS + TOP OF PODIUM + 13 FLOORS + TERRACE**

SCOPE OF WORK : **DESIGN AND BUILD OF CORE AND SHELL WORKS (LUMPSUM BASIS)
DESIGN AND BUILD OF PILING WORKS (ITEM RATE BASIS)
SITE WORKS / FINAL FINISHES / CONTRACTOR PACKAGES**

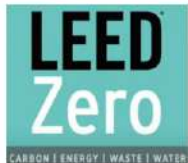
TYPE OF CONSTRUCTION : **PREFABRICATED STEEL COMPOSITE STRUCTURES**

TYPE OF FOUNDATION : **PILE FOUNDATION**

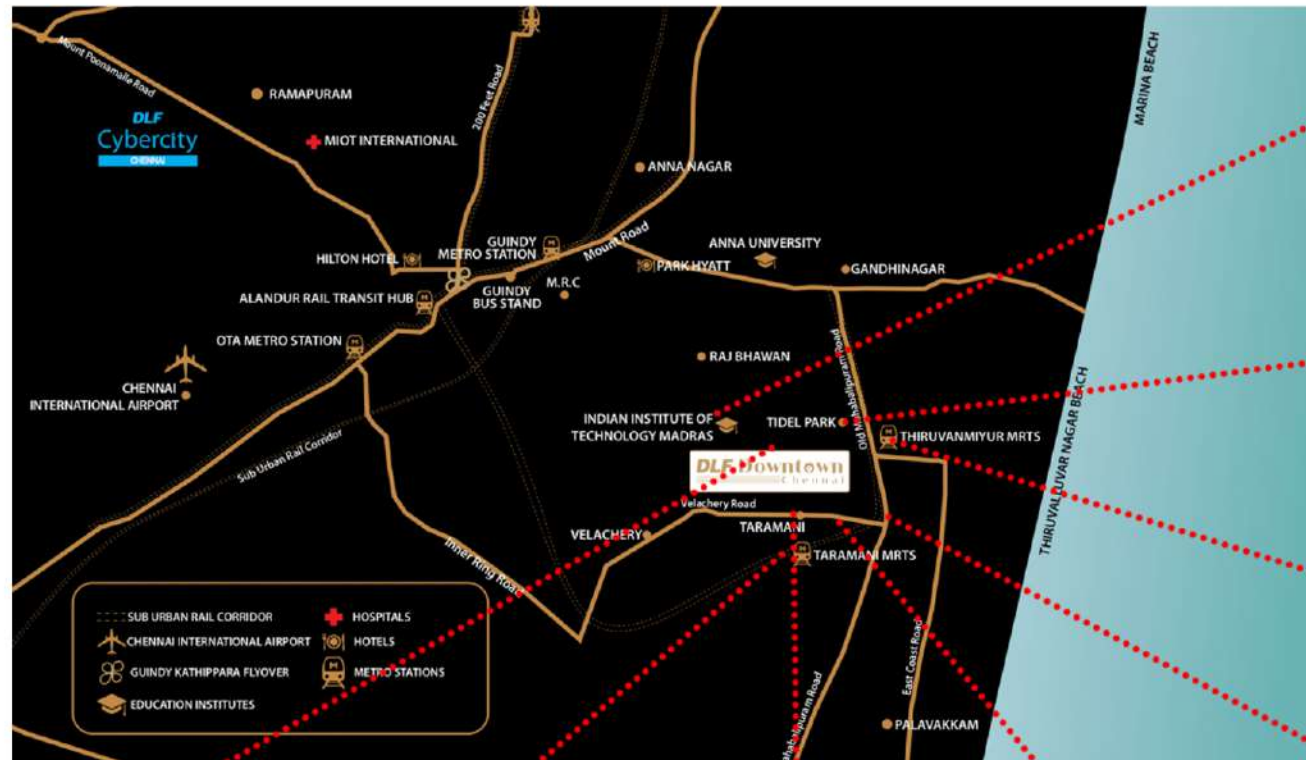


AMENITIES

OFFICE SPACES CAFES RETAIL OUTLETS
FOOD COURTS GYNASIUMS



SITE DETAILS



THE SITE IS LOCATED IN TARAMANI WHICH IS THE BUSTLING IT HUB OF CHENNAI.
THE ENTRY TO THE SITE IS FROM THE TARAMANI LINK ROAD.

LANDMARKS AROUND A PROXIMITY OF 1 Km:

- AMERICAN INTERNATIONAL SCHOOL
- APPOLO PROTON HOSPITAL
- HOTEL HOLIDAY INN
- IIT IS 4 Kms AWAY

CSIR IS LOCATED IN THE PARALLEL ROAD. A FEW CONCRETE STRENGTH TESTS WERE CONDUCTED THERE ONCE AFTER WHICH THEIR OWN QA/QC LAB WAS SET UP IN THE SITE

THE NEAREST METRO STATIONS ARE:

- TARAMANI METRO STATION
- THIRUVANMIYUR METRO STATION

THE NEAREST BUS STOP IS THE **SRP TOOLS BUS STOP**

THE AIRPORT IS **15 Kms** AWAY AND THE CENTRAL RAILWAY STATION IS **17 Kms** AWAY.

MAIN ROAD IS ACCESSIBLE IN 1 Kms

SITE TOPOGRAPHY

- THE SITE IS A MARSHY LAND - UP TO 5m - 7m OF CLAYEY SOIL
- IT IS A WATER LOGGED AREA - BORE WATER COULD BE FOUND AT 1m - 1.5m ITSELF
- THE TOP SOIL WAS SEGREGATED AND HAS BEEN SAVED FOR PLANTING TREES



THE SITE WAS FIRST CLEARED AND TOP - SOIL REMOVED AND RETAINED.

IT WAS THEN COMPACTED WITH DENSER SOIL TO LEVEL COMPLETELY TO COMMENCE THE CONSTRUCTION

A FEW TREES WERE FELLED BUT THE AUTHORIZATIONS WERE TAKEN FROM EFI

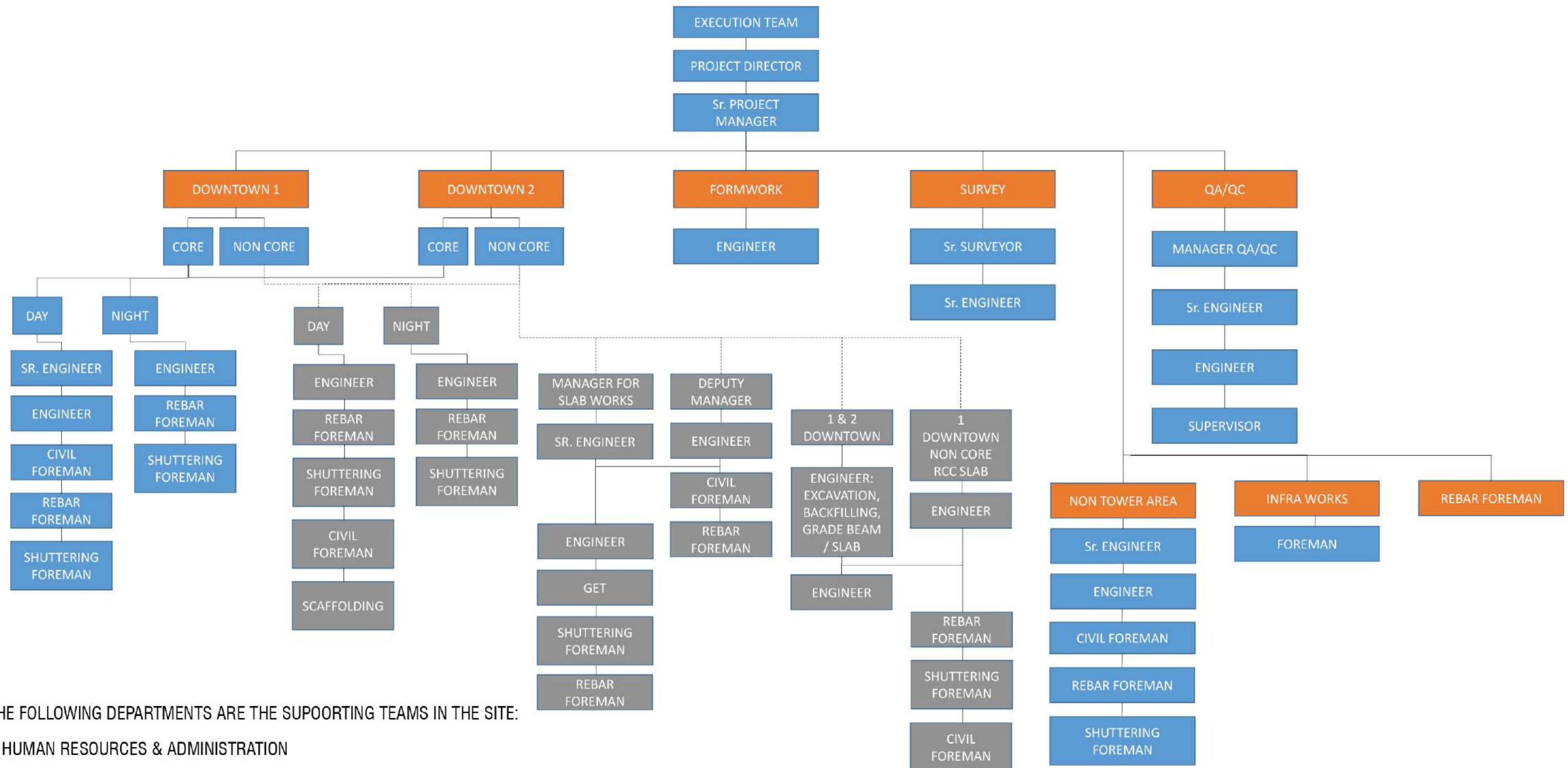


PHASE - II

PHASE - II TOWER IS CONSTRUCTED USING CONVENTIONAL CONSTRUCTION

IT WAS EVIDENT THAT THE TIME TAKEN IN CONVENTIONAL CONSTRUCTION METHOD IS MORE THAT THE PRE-FABRICATED SYSTEM.

PROJECT TEAM



THE FOLLOWING DEPARTMENTS ARE THE SUPOORTING TEAMS IN THE SITE:

- HUMAN RESOURCES & ADMINISTRATION
- QUALITY CONTROL / ANALYSIS
- PLANNING
- COMMERCIAL
- DESIGN
- DOCUMENT CONTROL
- PLANT & MACHINERY
- STORES
- ACCOUNTS
- HEALTH & SAFETY

EACH TEAM IS LEAD BY A SENIOR WHO CO-ORDINATES WITH THE SENIOR PROJECT MANAGER AND THE PROJECT DIRECTOR

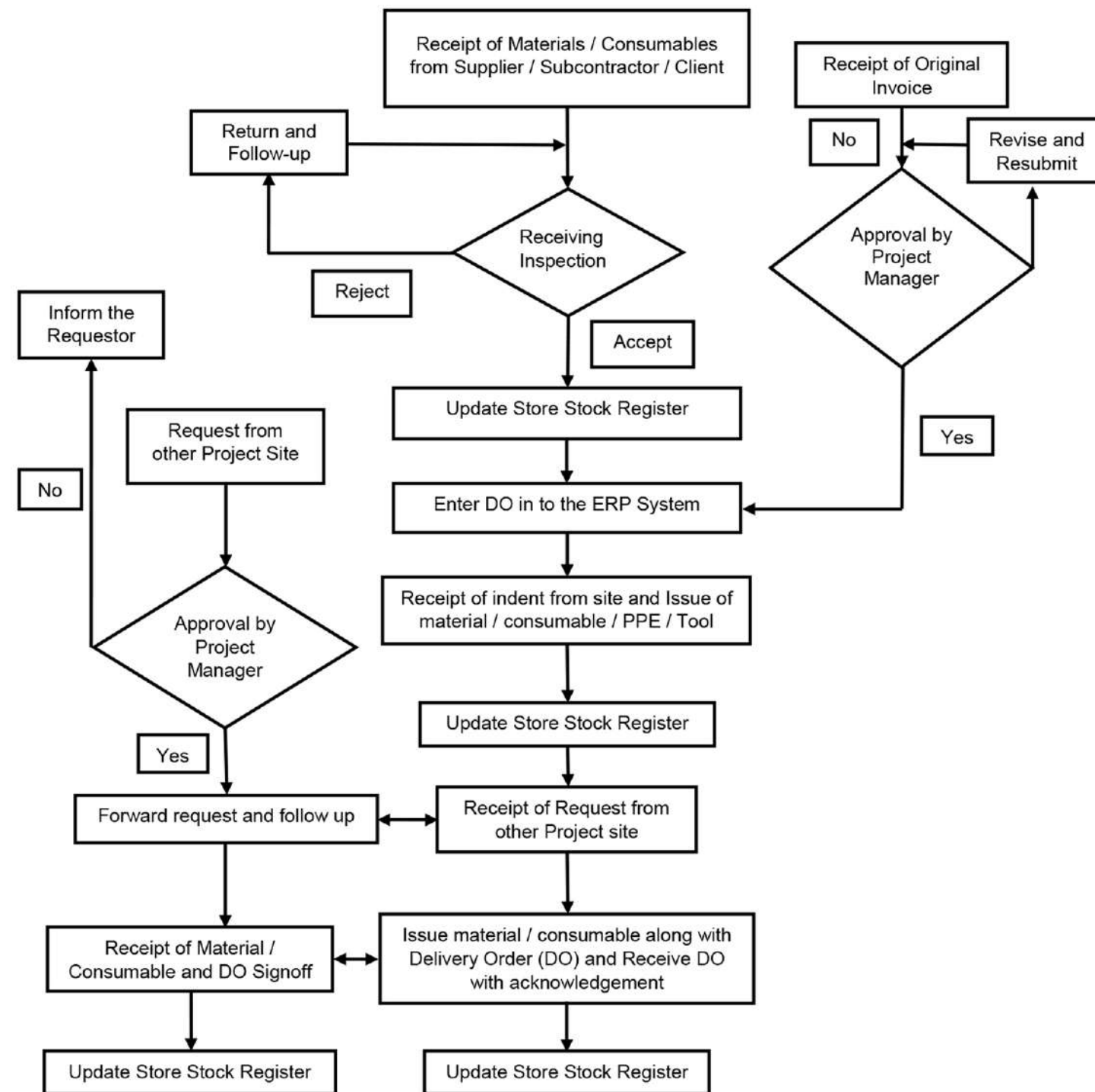
APPROVALS ARE GIVEN BY THE PROJECT DIRECTOR ONLY

ON AN AVERAGE 1500 LABOURERS WORK PER DAY IN THE SITE

THERE ARE 4 LABOUR CONTRACTORS

THE ACTIVITIES ARE PLANNED IN TWO SHIFTS - DAY SHIFT & NIGHT SHIFT

STANDARD OPERATING PROCEDURES



SOP FOR STORES

RMC PLANT

THE RMC USED MUST BE LOCATED WITHIN 1 Km TO 1.5 Km RADIUS. HENCE TO AVOID THIS PROBLEM THE RMC PLANT IS SET UP IN THE SITE TO AVOID DELAYS DUE TO LOGISTICS
THIS ALSO HELPS IN MAINTAINING THE QUALITY OF THE MATERIAL

SOME OF THE FEW MATERIAL HANDLING STRATEGIES FOLLOWED IN THE SITE ARE:

EVERYDAY CONCRETE ACTIVITY IS TRACKED TO FIND OUT THE AMOUNT OF WORK COMPLETED AND THE AMOUNT OF CONCRETE USED AS PER SCHEDULE

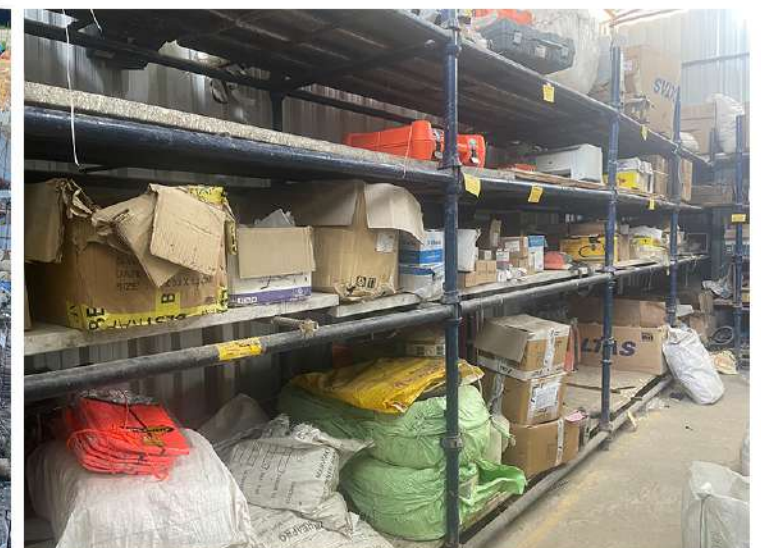
MATERIAL REQUISITION SLIP

IT IS SENT FROM THE SITE TO THE QA/QC FOR REQUIREMENT OF MATERIAL.

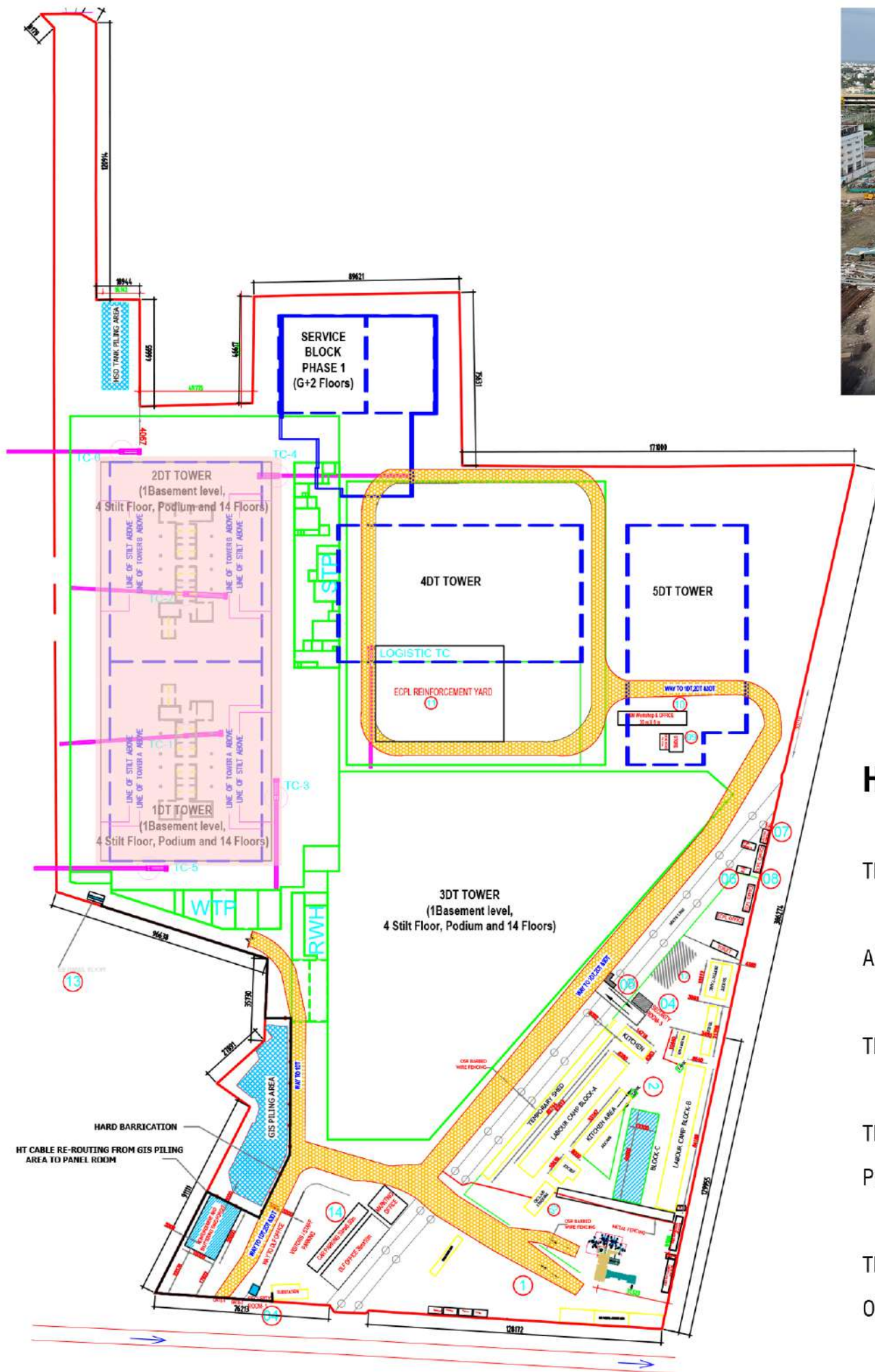
Eg: IN THE EVENT FOR THE NEED OF CONCRETE (CONCRETE REQUISITION SLIP)

MANUFACTURER'S TEST CERTIFICATE

BASED ON THE CERTIFICATION GIVEN ON THE MANUFACTURER'S TEST CERTIFICATE, TEST ARE CONDUCTED ON THE MATERIALS TO CHECK FOR QUALITY



SITE PLANNING



HIGHLIGHTS

THE SITE FACILITIES OF THE SITE ARE LOCATED IN SUCH A WAY THAT THERE IS NO HINDRANCE TO THE FLOW OF CONSTRUCTION.

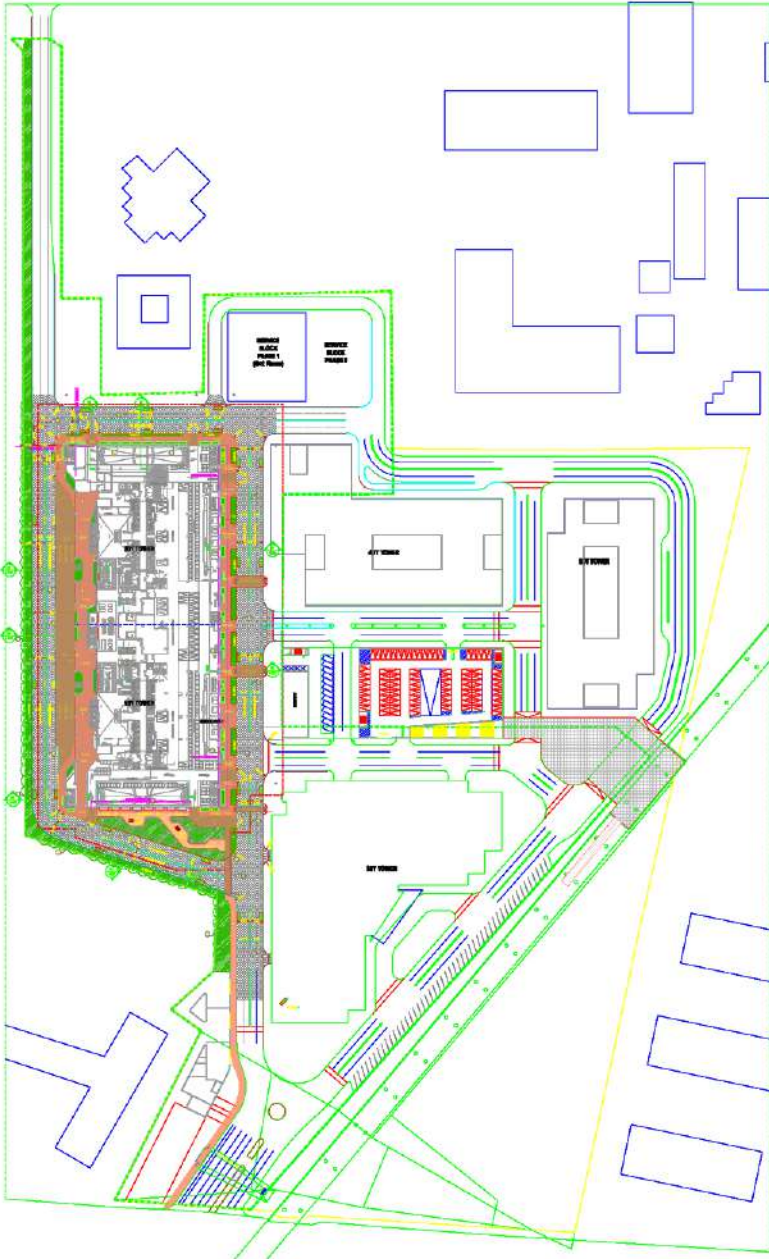
AN IN-HOUSE RMC PLANT WAS SET UP

THE CONTRACTOR'S AND CLIENT'S OFFICES WERE SET UP NEAR THE ENTRANCE ITSELF

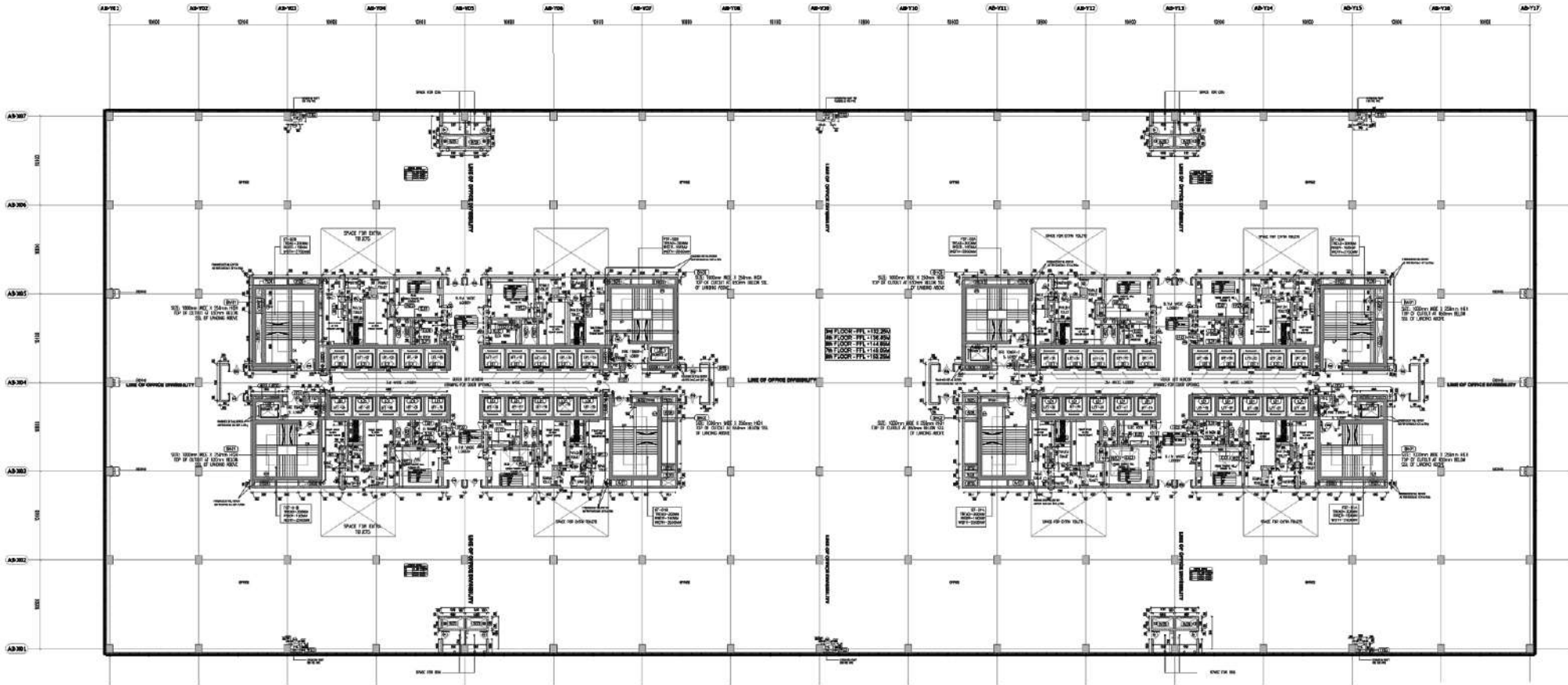
THE QA/QC LAB WAS SET UP NEAR THE OFFICES AND THE RMC PLANT FOR CONSTANT TESTING OF THE CONCRETE BEFORE POURING THE MIX

THE STORES WERE SET-UP IN THE MIDDLE NEAR THE YARDS AND THE CONTRACTOR'S OFFICE TO HAVE A CONSTANT MONITORING OF THE MATERIALS STORED AND USED.

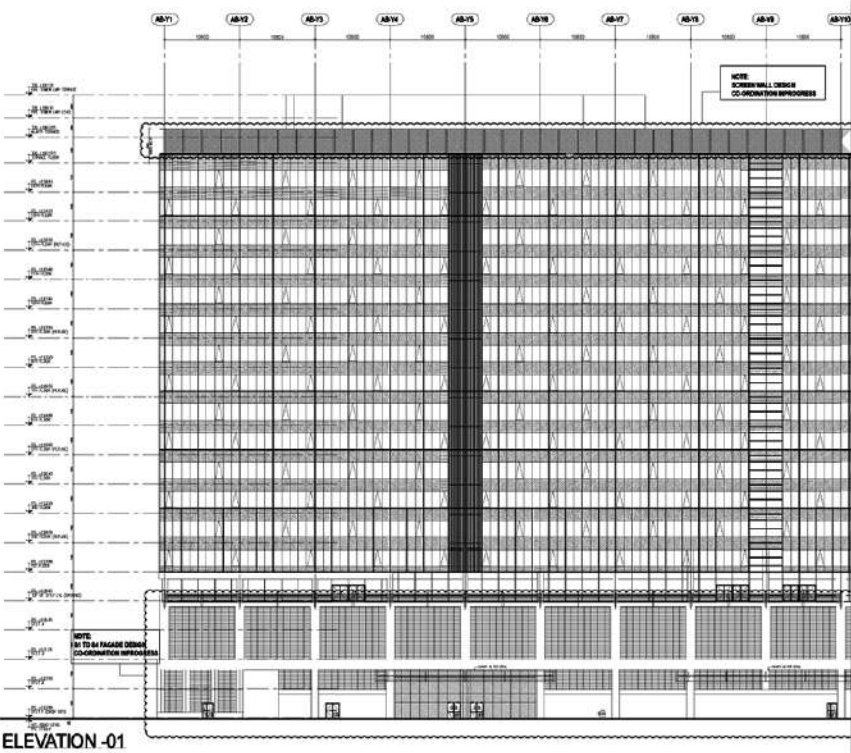
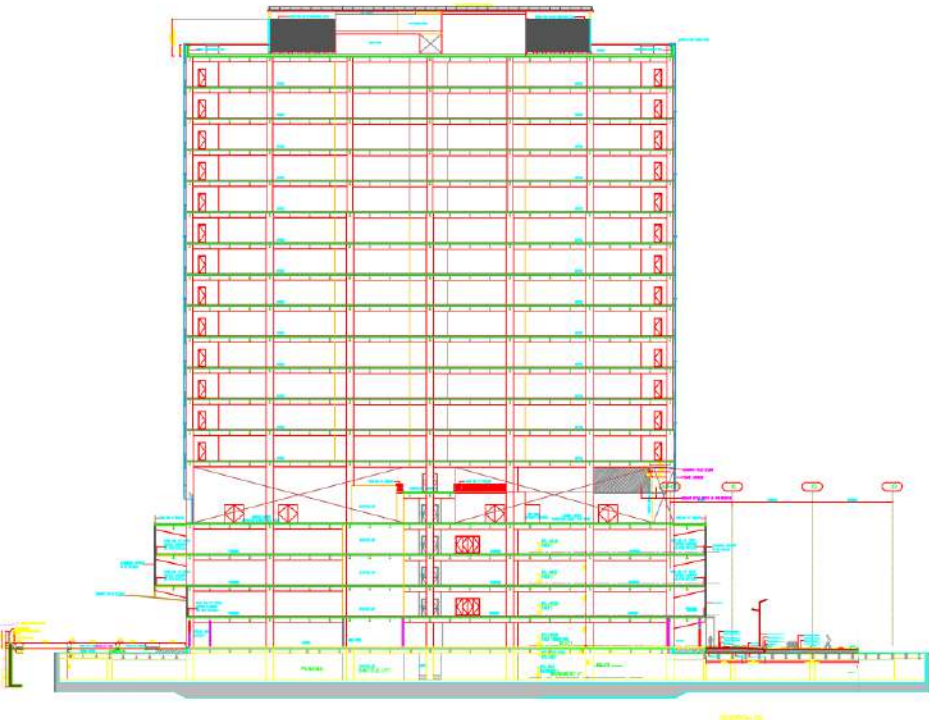
PROJECT HIGHLIGHTS



THE PHASE 1 IS DIVIDED INTO 2 TOWERS
DOWNTOWN 1
DOWNTOWN 2



EACH TOWER HAS A CORE AREA BUILT OUT OF SHEAR WALL
THE CORE HAS 20 LIFTS AND THE NON-CORE AREA HAS 5 LIFTS
7 STAIRCASES ARE PROVIDED IN EACH TOWER



THE REFUGE AREA IS IN THE 8TH LEVEL



PROJECT HIGHLIGHTS

ACTIVITIES

• SUB STRUCTURE

PILE WORK

RAFT SLAB

RETAINING WALL

• SUPER STRUCTURE

COLUMN ERECTION

BEAM FIXING

DECK SLAB

BLOCKWORK

SCREEDING

GLAZING / FACADE

THE GRADE OF CONCRETE USED IS M35 - M60

FIRE RATING OF 4 Hrs FOR COLUMNS, 3 Hrs FOR BEAMS AND 2 Hrs FOR SLABS IS TO BE MAINTAINED



THE ENTIRE BUILDING IS DIVIDED INTO 8 POURS TO BE ABLE TO CAST THE CONCRETE SLAB SIMULTANEOUSLY

WHY COMPOSITE CONSTRUCTION TECHNIQUE?

• FASTER COMPLETION

COMPOSITE CONSTRUCTION THOUGH IS HIGH INITIAL INVESTMENT, IT CAN BE COMPLETED FASTER AND HENCE CAN BE OCCUPIED SOONER

• STRUCTURE IS LIGHTER IN WEIGHT

THE STRUCTURE IS SUPPORTED BY PILE FOUNDATIONS ON A CLAYEY SOIL. LIGHTER STRUCTURAL WEIGHT IS MORE PREFERABLE FOR THE ABOVE CONTEXT.

• RETURNS ON SCRAPS

THE STRUCTURAL MATERIAL POST LIFE OF THE BUILDING CAN BE RE-USED

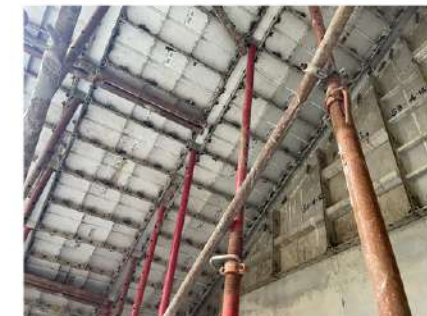
BASEMENT

- ALL THE SERVICES ARE ACCOMMODATED IN THE BASEMENT.
- THE BASEMENT IS FULLY WATER-PROOFED



BLOCKWORK

- COURSE 1 - BLOCKWORK
- RCC BAND BEAM 1 (STIFFENER BEAM)
- COURSE 2 BLOCKWORK
- RCC BAND BEAM 2 (LINTEL BEAM)
- COURSE 3 BLOCKWORK
- 25mm SEALANT FILLING



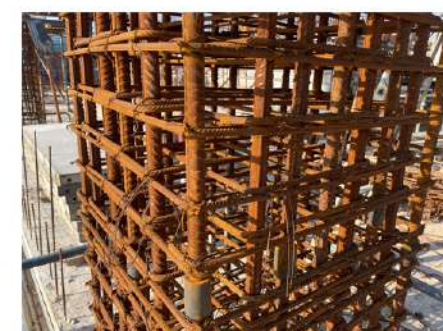
ALUMINIUM FORMWORK WAS USED IN STAIRCASES



CEMENTITIOUS SPRAY FIRE-PROOFING OF 20 mm



HDPE WATER-PROOFING IN THE BASEMENT FLOOR SLAB



SCHEDULING & TRACKING

Activity ID	Activity Name	Original Duration	Start	Finish	2022			2023	
					Q3		Q4	Q1	
A19130	Plastering	14	06-Jul-22	21-Jul-22	Plastering				
ZONE 3B		109	10-May-22 A	29-Sep-22			29-Sep-22, ZONE 3B		
A19140	Fireproofing	14	10-May-22 A	01-Aug-22	Fireproofing				
A19150	Masonry	14	16-Jul-22	01-Aug-22	Masonry				
A19160	Plastering	14	16-Sep-22	29-Sep-22		Plastering			
10TH FLOOR		92	02-Jun-22 A	08-Oct-22			08-Oct-22, 10TH FLOOR		
ZONE 2B		26	02-Jun-22 A	29-Jul-22		29-Jul-22, ZONE 2B			
A19170	Fireproofing	14	02-Jun-22 A	15-Jul-22	Fireproofing				
A19180	Masonry	14	30-Jun-22	15-Jul-22	Masonry				
A19190	Plastering	14	14-Jul-22	29-Jul-22	Plastering				
ZONE 3B		78	03-Jun-22 A	08-Oct-22			08-Oct-22, ZONE 3B		
A19200	Fireproofing	14	03-Jun-22 A	01-Aug-22	Fireproofing				
A19210	Masonry	14	16-Jul-22	01-Aug-22	Masonry				
A19220	Plastering	14	25-Sep-22	08-Oct-22		Plastering			
11TH FLOOR		100	30-Jun-22	16-Oct-22			16-Oct-22, 11TH FLOOR		
ZONE 2B		31	30-Jun-22	04-Aug-22		04-Aug-22, ZONE 2B			
A19230	Fireproofing	14	30-Jun-22	15-Jul-22	Fireproofing				
A19240	Masonry	14	08-Jul-22	23-Jul-22	Masonry				
A19250	Plastering	14	20-Jul-22	04-Aug-22	Plastering				
ZONE 3B		86	16-Jul-22	16-Oct-22			16-Oct-22, ZONE 3B		
A19260	Fireproofing	14	16-Jul-22	01-Aug-22	Fireproofing				
A19270	Masonry	14	25-Jul-22	09-Aug-22	Masonry				
A19280	Plastering	14	03-Oct-22	16-Oct-22		Plastering			
12TH FLOOR		95	12-Jul-22	21-Oct-22			21-Oct-22, 12TH FLOOR		
ZONE 2B		25	12-Jul-22	09-Aug-22		09-Aug-22, ZONE 2B			
A19290	Fireproofing	12	12-Jul-22	25-Jul-22	Fireproofing				
A19300	Masonry	12	18-Jul-22	30-Jul-22	Masonry				
A19310	Plastering	12	27-Jul-22	09-Aug-22	Plastering				
ZONE 3B		83	26-Jul-22	21-Oct-22			21-Oct-22, ZONE 3B		
A19320	Fireproofing	12	26-Jul-22	08-Aug-22	Fireproofing				
A19330	Masonry	12	01-Aug-22	13-Aug-22	Masonry				
A19340	Plastering	12	10-Oct-22	21-Oct-22		Plastering			
13TH FLOOR		91	25-Jul-22	28-Oct-22			28-Oct-22, 13TH FLOOR		
ZONE 2B		22	25-Jul-22	18-Aug-22		18-Aug-22, ZONE 2B			
A19350	Fireproofing	10	25-Jul-22	04-Aug-22	Fireproofing				
A19360	Masonry	10	30-Jul-22	10-Aug-22	Masonry				
A19370	Plastering	10	08-Aug-22	18-Aug-22	Plastering				
ZONE 3B		81	05-Aug-22	28-Oct-22			28-Oct-22, ZONE 3B		

SCHEDULING & TRACKING

Activity ID	Activity Name	Original Duration	Start	Finish	2022			2023
					Q3	Q4		Q1
A19380	Fireproofing	10	05-Aug-22	16-Aug-22	Fireproofing			
A19390	Masonry	10	12-Aug-22	23-Aug-22	Masonry			
A19400	Plastering	10	19-Oct-22	28-Oct-22		Plastering		
14TH FLOOR & ABOVE TERRACE		30	01-Aug-22	03-Sep-22	03-Sep-22, 14TH FLOOR & ABOVE TERRACE			
ZONE 2B		24	01-Aug-22	27-Aug-22	27-Aug-22, ZONE 2B			
A19410	Fireproofing	10	01-Aug-22	11-Aug-22	Fireproofing			
A19420	Masonry	10	08-Aug-22	18-Aug-22	Masonry			
A19430	Plastering	10	17-Aug-22	27-Aug-22	Plastering			
ZONE 3B		24	08-Aug-22	03-Sep-22	03-Sep-22, ZONE 3B			
A19440	Fireproofing	10	08-Aug-22	18-Aug-22	Fireproofing			
A19450	Masonry	10	15-Aug-22	25-Aug-22	Masonry			
A19460	Plastering	10	24-Aug-22	03-Sep-22	Plastering			
NEW ADDITIONAL SCOPE WORKS		176	01-Mar-22 A	14-Jan-23				14-Jan-23, NEW ADDITIONAL S
SCREEN WALL AND SOLAR PANEL STRUCTURES		79	01-Mar-22 A	12-Oct-22				12-Oct-22, SCREEN WALL AND SOLAR PANEL STRUCTURES
ENGINEERING		25	01-Mar-22 A	08-Jul-22	08-Jul-22, ENGINEERING			
SW- 1000	Receipt of GFC drawing	1	01-Mar-22 A	01-Mar-22 A				
SW- 1060	Release of MTO for Raw Material Procurement	5	19-May-22 A	22-May-22 A				
SW- 1010	Receipt of Revised GFC drawing	1	14-Jun-22 A	14-Jun-22 A				
SW- 1020	Approval of GFC Drawing	2	15-Jun-22 A	16-Jun-22 A				
SW- 1030	Preparation of Shop drawing	25	17-Jun-22 A	08-Jul-22				
PROCUREMENT		53	10-Jun-22 A	06-Sep-22	06-Sep-22, PROCUREMENT			
SW- 1040	Submission of Price for Raw material sourcing	5	10-Jun-22 A	10-Jun-22 A				
SW- 1050	Price approval from client	7	11-Jun-22 A	01-Jul-22				
SW- 1070	Sourcing of Raw materials	7	04-Jul-22	12-Jul-22				
SW- 1080	Receipt of Raw materials to factory	40	13-Jul-22	06-Sep-22				
FABRICATION & DELIVERY AT SITE		32	03-Aug-22	15-Sep-22	15-Sep-22, FABRICATION & DELIVERY AT SITE			
SW- 1090	Fabrication of Structural Steel	30	03-Aug-22	13-Sep-22				
SW- 1100	Delivery of fabricated materials to site	25	12-Aug-22	15-Sep-22				
ERECTION OF STRUCTURAL STEEL		31	31-Aug-22	12-Oct-22	12-Oct-22, ERECTION OF STRUCTURAL STEEL			
SW- 1110	Erection of Columns and Beams-Pour-1 (Grid Y16-Y09)	15	31-Aug-22	20-Sep-22				
SW- 1120	Erection of Columns and Beams-Pour-2 (Grid Y09-Y02)	15	22-Sep-22	12-Oct-22				
OVER HEAD TANK		34	08-Aug-22	15-Sep-22	15-Sep-22, OVER HEAD TANK			
A19510	Base slab construction	12	08-Aug-22	20-Aug-22				
A19520	RCC Wall construction	10	22-Aug-22	01-Sep-22				
A19530	Cover Slab	12	02-Sep-22	15-Sep-22				
STP CONSTRUCTION		176	01-Jun-22 A	14-Jan-23				14-Jan-23, STP CONSTRUCTION
LOI-Secant Pile work		1	01-Jun-22 A	01-Jun-22 A	A, LOI-Secant Pile work			
STP- 1000	Receipt of Order for secant piling work	1	01-Jun-22 A	01-Jun-22 A	Order for secant piling work			

SCHEDULING & TRACKING

Activity ID	Activity Name	Original Duration	Start	Finish	2022			2023	
					Q3		Q4	Q1	
Walers & Struts					27-Aug-22, Walers & Struts				
A19550	Instructions with Commerical approvals for Walers & Struts (Fabrication & Erection)	5	30-Jul-22	04-Aug-22	Instructions with Commerical approvals for Walers & Struts (Fabrication & Erection)				
A19540	Procurement of Material after approval of Rate	10	01-Aug-22*	11-Aug-22	Procurement of Material after approval of Rate				
A19570	Installation of Walers & Struts	14	12-Aug-22	27-Aug-22	Installation of Walers & Struts				
PILING					03-Aug-22, PILING				
STP- 1010	Secant piling	45	01-Jun-22 A	03-Aug-22	Secant piling				
STRUCTURE CONSTRUCTION					14-Jan-23, STRUCTURE CONSTRUCTION				
POUR-1					25-Nov-22, POUR-1				
RAFT					13-Oct-22, RAFT				
STP- 1020	Excavation	10	29-Aug-22	08-Sep-22	Excavation				
STP- 1040	Back filling, Compaction and PCC	7	09-Sep-22	16-Sep-22	Back filling, Compaction and PCC				
STP- 1050	Raft rebar and shuttering	21	17-Sep-22	11-Oct-22	Raft rebar and shuttering				
STP- 1060	Raft Concrete	2	12-Oct-22	13-Oct-22	Raft Concrete				
STRUCTURE WORKS					25-Nov-22, STRUCTURE WORKS				
STP- 1030	Wall Rebar	15	14-Oct-22	31-Oct-22	Wall Rebar				
STP- 1070	Wall shuttering	20	01-Nov-22	23-Nov-22	Wall shuttering				
STP- 1080	Wall Concrete	2	24-Nov-22	25-Nov-22	Wall Concrete				
POUR-2					01-Dec-22, POUR-2				
RAFT					22-Oct-22, RAFT				
STP- 1090	Excavation	10	09-Sep-22	20-Sep-22	Excavation				
STP- 1100	Back filling, Compaction and PCC	6	21-Sep-22	27-Sep-22	Back filling, Compaction and PCC				
STP- 1110	Raft rebar & Shuttering	20	28-Sep-22	20-Oct-22	Raft rebar & Shuttering				
STP- 1120	Raft Concrete	2	21-Oct-22	22-Oct-22	Raft Concrete				
STRUCTURE WORKS					01-Dec-22, STRUCTURE WORKS				
STP- 1130	Wall Rebar	16	24-Oct-22	10-Nov-22	Wall Rebar				
STP- 1140	Wall shuttering	16	11-Nov-22	29-Nov-22	Wall shuttering				
STP- 1150	Wall Concrete	2	30-Nov-22	01-Dec-22	Wall Concrete				
COVER SLAB					14-Jan-23, COVER SLAB				
STP- 1190	Removal of of Walers & Struts	12	02-Dec-22	15-Dec-22	Removal of of Walers & Struts				
STP- 1160	Slab Shuttering	12	16-Dec-22	29-Dec-22	Slab Shuttering				
STP- 1170	Slab Rebar	12	30-Dec-22	12-Jan-23	Slab Rebar				
STP- 1180	Slab Concrete	2	13-Jan-23	14-Jan-23	Slab Concrete				
WTP CONSTRUCTION					13-Jan-23, WTP CONSTRUCTION				
ENGINEERING					04-Jul-22, ENGINEERING				
WTP- 1000	Receipt of Revised drawing	4	30-Jun-22	04-Jul-22	Receipt of Revised drawing				
Struct and Waller					08-Sep-22, Struct and Waller				
WTP- 1200	Procurement of Material after approval of Rate	4	27-Jul-22*	30-Jul-22	Procurement of Material after approval of Rate				
WTP- 1210	Installation of Walers & Struts	14	24-Aug-22*	08-Sep-22	Installation of Walers & Struts				

SUB-CONTRACTOR BILLING

Contractor : Akthar Ansari

Location	Date	Intime (AM)	Out time (PM)	Mason	Unskilled	Hrs	Total mason hrs	Total unskilled hrs	Site Engineer	Remarks
Ramp concrete work	16-07-2022	8.00	20.00	1	4	11.0	11	44	Prabhakaran	
	16-07-2022	8.00	20.00	3	5	11.0	33	55	Prabhakaran	
Ramp concrete work	18-07-2022	8.00	20.00	2	6	11.0	22	66	Prabhakaran	
Ramp concrete work	19-07-2022	8.00	20.00	4	10	11	44	110	Prabhakaran	
Ramp concrete work	20-07-2022	8.00	20.00	4	11	11	44	121	Prabhakaran	
Ramp concrete work	21-07-2022	8.00	20.00	2	6	11	22	66	Prabhakaran	
	21-07-2022	8.00	20.00	2	7	11	22	77	Prabhakaran	
Ramp concrete work	22-07-2022	8.00	20.00	3	15	11	33	165	Prabhakaran	
Ramp concrete work	23-07-2022	8.00	20.00	3	13	11	33	143	Prabhakaran	
Ramp concrete work	24-07-2022	6.00	14.00	3	13	8	24	104	Prabhakaran	
Ramp concrete work	25-07-2022	8.00	20.00	3	13	11	33	143	Prabhakaran	
Ramp concrete work	26-07-2022	8.00	20.00	3	10	11	33	110	Prabhakaran	
Ramp concrete work	27-07-2022	8.00	20.00	2	3	11	22	33	Prabhakaran	
Ramp concrete work	28-07-2022	8.00	20.00	3	12	11	33	132	Prabhakaran	
Ramp concrete work	29-07-2022	8.00	20.00	3	10	11	33	110	Prabhakaran	
Ramp concrete work	30-07-2022	8.00	20.00	3	10	11	33	110	Prabhakaran	
Ramp concrete work	31-07-2022	6.00	14.00	3	10	8	24	80	Prabhakaran	
					Total Man Hours		499	1669		
					Total Man Days		62.38	208.63		
					Rate		500	400		
					Total Amount		31,188	83,450		

Contractor : Thabrak Ansari

Location	Date	Intime (AM)	Out time (PM)	Mason	Unskilled	Hrs	Total mason hrs	Total unskilled hrs	Site Engineer	Remarks
Wall tie parking work	16-07-2022	8.00	20.00	4	1	11.0	44	11	Sampath Kumar	
	16-07-2022	8.00	20.00	1	1	11.0	11	11	Sampath Kumar	
Wall tie parking work	17-07-2022	6.00	14.00	5	3	8.0	40	24	Sampath Kumar	
Wall tie parking work	18-07-2022	8.00	20.00	1	1	11.0	11	11	Sampath Kumar	
	18-07-2022	8.00	20.00	3	1	11.0	33	11	Sampath Kumar	
Wall tie parking work	19-07-2022	8.00	20.00	2	2	11.0	22	22	Sampath Kumar	
	19-07-2022	8.00	20.00	2	0	11.0	22	0	Sampath Kumar	
Wall tie parking work	20-07-2022	8.00	20.00	3	1	11	33	11	Sampath Kumar	
	20-07-2022	8.00	20.00	2	1	11	22	11	Sampath Kumar	
Wall tie parking work	21-07-2022	8.00	20.00	3	1	11	33	11	Sampath Kumar	
	21-07-2022	8.00	20.00	2	1	11	22	11	Sampath Kumar	
Wall tie parking work	22-07-2022	8.00	20.00	2	1	11	22	11	Sampath Kumar	
	22-07-2022	8.00	20.00	3	1	11	33	11	Sampath Kumar	
Wall tie parking work	23-07-2022	8.00	20.00	2	1	11	22	11	Sampath Kumar	
	23-07-2022	8.00	20.00	3	1	11	33	11	Sampath Kumar	
Wall tie parking work	24-07-2022	6.00	14.00	5	2	8	40	16	Sampath Kumar	
Wall tie parking work	25-07-2022	8.00	20.00	3	1	11	33	11	Sampath Kumar	
	25-07-2022	8.00	20.00	2	1	11	22	11	Sampath Kumar	
Wall tie parking work	26-07-2022	8.00	20.00	4	1	11	44	11	Sampath Kumar	
	26-07-2022	8.00	20.00	2	1	11	22	11	Sampath Kumar	
Wall tie parking work	27-07-2022	8.00	20.00	1	0	11	11	0	Sampath Kumar	
	27-07-2022	8.00	20.00	2	1	11	22	11	Sampath Kumar	
	27-07-2022	8.00	20.00	3	1	11	33	11	Sampath Kumar	
Wall tie parking work	28-07-2022	8.00	20.00	1	0	11	11	0	Sampath Kumar	
	28-07-2022	8.00	20.00	2	1	11	22	11	Sampath Kumar	
	28-07-2022	8.00	20.00	3	1	11	33	11	Sampath Kumar	
Wall tie parking work	29-07-2022	8.00	20.00	2	1	11	22	11	Sampath Kumar	
	29-07-2022	8.00	20.00	3	1	11	33	11	Sampath Kumar	
	29-07-2022	8.00	20.00	1	0	11	11	0	Sampath Kumar	
Wall tie parking work	30-07-2022	8.00	20.00	4	1	11	44	11	Sampath Kumar	
	30-07-2022	8.00	20.00	2	1	11	22	11	Sampath Kumar	
Wall tie parking work	31-07-2022	6.00	14.00	2	1	8	16	8	Sampath Kumar	

Contractor : Thabrak Ansari

Location	Date	In time (AM)	Out time (PM)	Mason	Unskilled	Hrs	Total mason hrs	Total unskilled hrs	Site Engineer	Remarks
S3 & L4 Screed	17-07-2022	8.00	20.00	4	16	11.0	44	176	Vignesh	
		8.00	20.00	2	6	12.0	24	72	Vignesh	
S3 & L4 Screed		8.00	14.00	2	8	6.0	12	48	Vignesh	
S3 & L4 Screed		8.00	21.00	4	16	12	48	192	Vignesh	
		8.00	20.00	1	6	12	12	72	Vignesh	
S3 & L4 Screed		8.00	20.00	4	13	11	44	143	Vignesh	
		8.00	20.00	2	6	12	24	72	Vignesh	
S3 & L4 Screed		8.00	20.00	2	6	11	22	66	Vignesh	
		8.00	20.00	1	2	12	12	24	Vignesh	
S3 & L4 Screed		8.00	20.00	3	14	11	33	154	Vignesh	
		8.00	20.00	1	6	12	12	72	Vignesh	
S3 & L4 Screed		8.00	21.00	3	16	12	36	192	Vignesh	
		8.00	20.00	1	6	12	12	72	Vignesh	
S3 & L4 Screed		8.00	20.00	3	15	11	33	165	Vignesh	
		8.00	20.00	1	6	12	12	72	Vignesh	
S3 & L4 Screed		8.00	20.00	4	14	11	44	154	Vignesh	
		8.00	20.00	1	6	12	12	72	Vignesh	
S3 & L4 Screed		8.00	20.00	3	11	11	33	121	Vignesh	
		8.00	20.00	2	4	12	24	48	Vignesh	
S3 & L4 Screed		8.00	21.00	3	12	12	36	144	Vignesh	
		8.00	20.00	1	6	12	12	72	Vignesh	
S3 & L4 Screed		8.00	20.00	3	12	11	33	132	Vignesh	
		8.00	20.00	1	6	12	12	72	Vignesh	
S3 & L4 Screed		8.00	21.00	3	10	12	36	120	Vignesh	
		8.00	20.00	1	5	12	12	60		
S3 & L4 Screed		8.00	20.00	3	12	11	33	132	Vignesh	
		8.00	20.00	1	5	12	12	60	Vignesh	
S3 & L4 Screed		8.00	15.00	3	8	7	21	56	Vignesh	
					Total Man Hours		700	2736		
					Total Man Days		87.50	342.00		
					Rate		500	400		
					Total Amount		43.750	1.36.800	1.80.550	

Total Man Hours	849	3696
Total Man Days	106.00	462.00
Rate	500	400
Total Amount	53000	184800

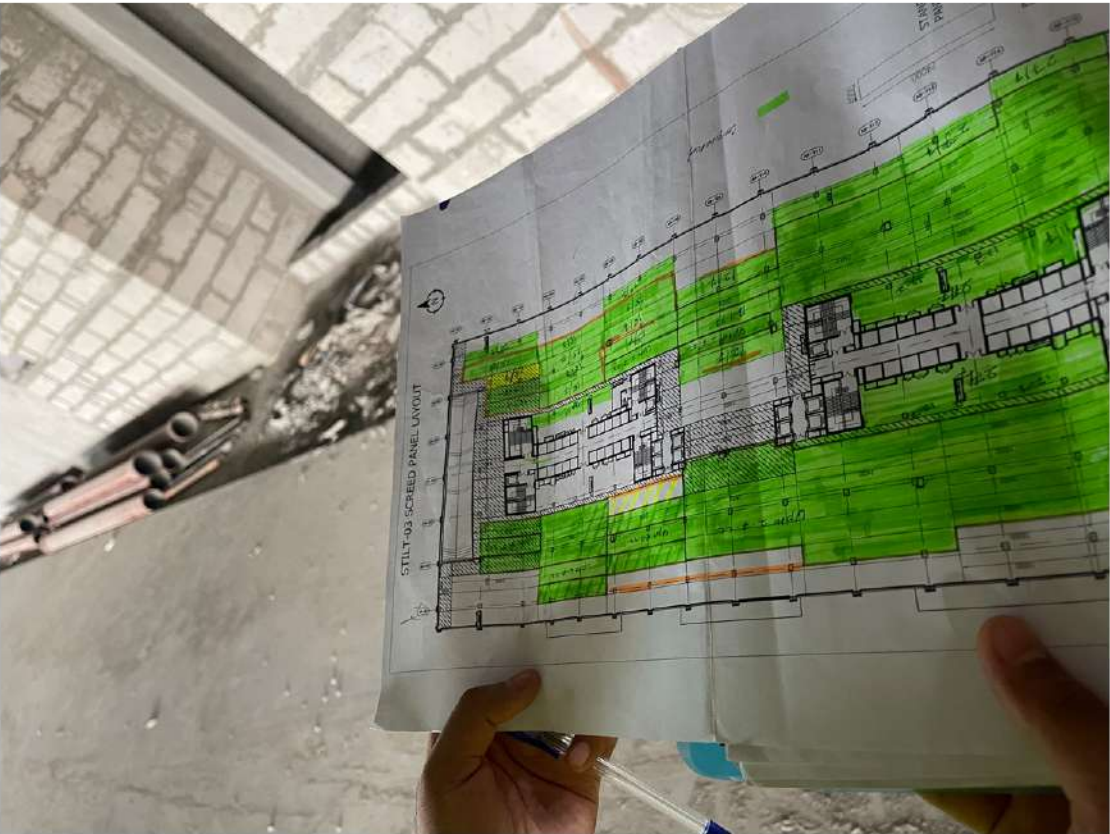
237800

Contractor : Pintu Chaurasiya

Location	Date	Intime (AM)	Out time (PM)	Mason	Unskilled	Hrs	Total mason hrs	Total unskilled hrs	Site Engineer
Core & Non Core area	01-07-2022	8.00	20.00	4	4	11.0	44	44	Gulab
Core & Non Core area	02-07-2022	8.00	20.00	4	4	11.0	44	44	Gulab
Core & Non Core area	03-07-2022	6.00	14.00	4	4	8	32	32	Gulab
Core & Non Core area	04-07-2022	8.00	20.00	9	8	11	99	88	Gulab
Core & Non Core area	05-07-2022	8.00	21.00	6	7	12	72	84	Gulab
Core & Non Core area	06-07-2022	8.00	20.00	6	7	11	66	77	Gulab
Core & Non Core area	07-07-2022	8.00	20.00	6	7	11	66	77	Gulab
Core & Non Core area	08-07-2022	8.00	20.00	6	7	11	66	77	Gulab
Core & Non Core area	09-07-2022	8.00	20.00	6	7	11	66	77	Gulab
Core & Non Core area	10-07-2022	6.00	14.00	6	7	8	48	56	Gulab
Core & Non Core area	11-07-2022								Gulab
Core & Non Core area	12-07-2022	8.00	20.00	6	7	11	66	77	Gulab
Core & Non Core area	13-07-2022	8.00	20.00	4	4	11	44	44	Gulab
Core & Non Core area	14-07-2022	8.00	20.00	6	7	11	66	77	Gulab
Core & Non Core area	15-07-2022	8.00	20.00	6	7	11	66	77	Gulab
					Total Man Hours		845	931	
					Total Man Days		105.63	116.38	
					Rate		500	400	
					Total Amount		52,813	46,550	

BLOCK WORK UPDATION

Level				L1		L2		L3		L4		L5		L6		L7		L8		
Sl.no	DT	Wall no	Length	Height	Area	Height	Area	Height	Area	Height	Area	Height	Area	Height	Area	Height	Area	Height	Area	
1	DT2	W1	0.35	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	4	1.4	
2		W2	2.7	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	4	10.8	
3		W3	1.2	3	3.6	3	3.6	3	3.6	3	3.6	1	1.2	1	1.2	3.6	4.32	4	4.8	
4		W4	2.7	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	3	8.1	4	10.8	
5		W5	0.35	3	1.05	1	0.35	2	0.7	4	1.4	3.6	1.26	3.6	1.26	3.6	1.26	4	1.4	
6		W6	1.8	2	3.6	3	5.4	2	3.6	1	1.8	3	5.4	2	3.6	1	1.8	1	1.8	
7		W7	2	2	4	2	4	3	6	2	4	3.6	7.2	1	2	1	2	1	2	
8		W8	0.35	4	1.4	4	1.4	4	1.4	4	1.4	4	1.4	4	1.4	2	0.7	4	1.4	
9		W9	2.7	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	
10		W10	1.2	1	1.2	1	1.2	1	1.2	0	0	3.6	4.32	2	2.4	3.6	4.32	4	4.8	
11		W11	2.7	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	4	10.8	
12		W12	0.35	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	2	0.7	12	4.2	
13		W13	1.2	2	2.4	2	2.4	2	2.4	2	2.4	2	2.4	2	2.4	3.6	4.32	2	2.4	
14		W14	2.7	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	3	8.1	
15		W15	0.35	3.6	1.26	4	1.4	3.6	1.26	4	1.4	3.6	1.26	4	1.4	3.6	1.26	3	1.05	
16		W16	0.35	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	2.5	0.875	3.6	1.26	4	1.4	
17		W17	2.7	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	2.5	6.75	3.6	9.72	4	10.8	
18		W18	1.9	2	3.8	2	3.8	2	3.8	2	3.8	2	3.8	2	3.8	1	1.9	1	1.9	
19		W19	1.6	2	3.2	2	3.2	2	3.2	2	3.2	3.6	5.76	0	0	1	1.6	1	1.6	
20		W20	0.35	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3	1.05	
21		W21	2.7	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	4	10.8	
22		W22	1.2	1	1.2	1	1.2	2	2.4	1	1.2	2	2.4	2	2.4	3.6	4.32	4	4.8	
23		W23	2.7	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	3	8.1	
24		W24	0.35	4	1.4	4	1.4	4	1.4	4	1.4	3.6	1.26	3.6	1.26	3.6	1.26	3	1.05	
25		W25	1.8	2	3.6	3.6	6.48	2	3.6	1	1.8	3.6	6.48	2	3.6	0	0	0	0	
26	DT1	W26	0.35	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3	1.05	3	1.05	
27		W27	2.7	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	4	10.8	3	8.1	
28		W28	1.2	1	1.2	2	2.4	1	1.2	0	0	2	2.4	1	1.2	2	2.4	3	3.6	
29		W29	2.7	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	3	8.1	3	8.1	
30		W30	0.35	4	1.4	3.6	1.26	4	1.4	4	1.4	3.6	1.26	4	1.4	3	1.05	3	1.05	
31		W31	1.6	1	1.6	1	1.6	2	3.2	0	0	3.6	5.76	2	3.2	0	0	1	1.6	
32		W32	0.35	4	1.4	4	1.4	3.6	1.26	4	1.4	3.6	1.26	4	1.4	3	1.05	3	1.05	
33		W33	2.7	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	3	8.1	3	8.1	
34		W34	1.2	1	1.2	0	0	1	1.2	0	0	3.6	4.32	2	2.4	2	2.4	2	2.4	
35		W35	2.7	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3	8.1	2	5.4	
36		W36	0.35	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3	1.05	2	0.7	
37		W37	1.8	2	3.6	3	5.4	2	3.6	2	3.6	3.6	6.48	2	3.6	0	0	0	0	
38		W38	0.35	2	0.7	3.6	1.26	4	1.4	4	1.4	3.6	1.26	3.6	1.26	2	0.7	3	1.05	
39		W39	2.7	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	2	5.4	3	8.1	
40		W40	1.2	4	4.8	3.6	4.32	2	2.4	2	2.4	3.6	4.32	2	2.4	2	2.4	4	4.8	
41		W41	2.7	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	4	10.8	3	8.1	
42		W42	0.35	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	2	0.7	0	0	
43		W43	2	3.6	7.2	2	4	2	4	2	4	3.6	7.2	0	0	0	0	0	0	
44		W44	0.35	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	3.6	1.26	4	1.4	2	0.7	
45		W45	2.7	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	3.6	9.72	4	10.8	2	5.4	
46		W46	1.2	2	2.4	2	2.4	2	2.4	2	2.4	2	2.4	2	2.4	2	2.4	2	2.4	
47		W47	2.7	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	4	10.8	3	8.1	3	8.1	
48		W48	0.35	4	1.4	4	1.4	4	1.4	4	1.4	3.6	1.26	4	1.4	4	1.4	3	1.05	
TOTAL			72.9	149.8	232.85	151	235.51	149.8	232.26	143.6	219.64	165.2	256.3	143.2	218.265	131.4	201.12	138	198.9	
TOTAL AREA = 1794.845																				



BLOCKWORK COMPLETION STATUS WAS DONE BY MEASURING ON-SITE

FINE AGGREGATE RECORDING

SOIL FOR BACK FILLING AND LEVELLING (JAN 2020 - JULY 2020)							
Gate Entry no	Date & Time	Challan / Invoice no. Date	Name & Address of Supplier	Description	UOM	Quantity	Vehicle no.
141	22-01-2020	308	V.S.R. Enterprises, Thiruvannamalai	598	cft	1	TN 20 AR 2712
144	22-01-2020	1933	Sakt Enterprises, West Tambaram, Ch - 45	750	cft	1	TN 11 AE 1056
145		1934		750	cft	1	TN 18 R 8718
146		1935		750	cft	1	TN 11 T 7646
147		1936		750	cft	1	TN 11 T 7399
148		1937		750	cft	1	TN 11 AE 0856
149		1938		750	cft	1	TN 09 AR 6865
150		1939		750	cft	1	TN 11 AE 1056
151		1940		750	cft	1	TN 11 AE 0856
152		1941		750	cft	1	TN 11 T 7399
153		1942		750	cft	1	TN 11 T 7646
154		1943		750	cft	1	TN 09 BR 6865
155		1944		750	cft	1	TN 18 R 8718
163	24-01-2020	843	K.A. Infra Developers, Thuraipakkam, Ch - 97	750	cft	1	TN 14 T 5961
164		845		750	cft	1	TN 14 S 8745
165		846		750	cft	1	TN 14 T 5961
166		847		750	cft	1	TN 14 S 8745
167		2513		750	cft	1	TN 22 CY 7744
168		2514		750	cft	1	TN 11 B 8478
176	24-01-2020	4701	K.A. Infra Developers	750	cft	1	TN 02 A 1059
177		4702		750	cft	1	TN 22 CY 7744
178		4703		750	cft	1	TN 11 B 8478
179		4704		750	cft	1	TN 22 CV 7744
180		4705		750	cft	1	TN 11 B 8478
181		4706		750	cft	1	TN 11 AE 0991
182		4707		750	cft	1	TN 47 AD 1018
183	24-02-2020		S.V. Transport	750	cft	1	TN 12 C 3399
184	24-01-2020	23	K.A. Infra (Pakthan Earth movers)	750	cft	1	TN 14 T 9353
185		22		750	cft	1	TN 11 T 9353
186		24		750	cft	1	TN 14 T 9353
187		27		750	cft	1	TN 14 T 9353
188		28		750	cft	1	TN 14 T 9353
189		29		750	cft	1	TN 14 T 9353
190	24-01-2020	2262	K.A. Infra (NDH & Sons Earth movers) Ch - 100	750	cft	1	TN 14 S 8772
191		2251		750	cft	1	TN 14 S 8745
192		2252		750	cft	1	TN 14 S 8745
193		2253		750	cft	1	TN 14 S 8772
194		2254		750	cft	1	TN 14 S 8745
195		2258		750	cft	1	TN 14 S 8745
196		978		750	cft	1	TN 14 S 8772
197		2255		750	cft	1	TN 14 S 8745
198		2259		750	cft	1	TN 14 S 8745
199		2260		750	cft	1	TN 14 S 8745
200		854		750	cft	1	TN 14 T 5961
201	24-01-2020	855	Vinusha Earth Movers (K.A. Infra)	750	cft	1	TN 14 T 5962
202	24-01-2020	2703	SREM (K.A. Infra)	750	cft	1	TN 11 T 7646
203	24-01-2020	3419	Sakt Enterprises (K.A. Infra)	750	cft	1	TN 11 AE 0856
204		4728		750	cft	1	TN 11 T 7399
205		4708		750	cft	1	TN 22 CV 7744
206		4709		750	cft	1	TN 02 A 1059
207		4710		750	cft	1	TN 02 A 1059
208		4711		750	cft	1	TN 22 CV 7744
209		4712		750	cft	1	TN 02 A 1059
210		4713		750	cft	1	TN 11 B 8478

211	25-01-2020	4714	K.A. Infra Developers, Thuraipakkam, Ch - 97	750	cft	1	TN 11 B 8478
212		4715		750	cft	1	TN 22 CV 7744
213		4716		750	cft	1	TN 02 A 1059
214		4717		750	cft	1	TN 11 B 8478
215		4718		750	cft	1	TN 22 CV 7744
216		4719		750	cft	1	TN 02 A 1059
217		4720		750	cft	1	TN 11 B 8478
218		4721		750	cft	1	TN 22 CV 7744
219		4722		750	cft	1	TN 01 A 1059
220		4723		750	cft	1	TN 11 B 8478
221		4724		750	cft	1	TN 22 CV 7744
222		4725		750	cft	1	TN 02 A 1059
223		4726		750	cft	1	TN 11 B 8478
224		4727		750	cft	1	TN 22 CV 7744
225		4728		750	cft	1	TN 02 A 1059
226		4729		750	cft	1	TN 11 B 8478
227	25-01-2020	3101	Sakt Enterprises (K.A. Infra)	750	cft	1	TN 11 H 0664
228		3102		750	cft	1	TN 11 H 0664
229		4727		750	cft	1	TN 11 T 7399
230	25-01-2020	2729	SREM (K.A. Infra)	750	cft	1	TN 18 R 8718
231	25-01-2020	861	Vinusha Earth Movers (K.A. Infra)	750	cft	1	TN 14 T 5961
232		856		750	cft	1	TN 14 T 5961
233		857		750	cft	1	TN 14 T 5961
234		858		750	cft	1	TN 14 T 5961
235		859		750	cft	1	TN 14 T 5961
236		860		750	cft	1	TN 14 T 5961
237	25-01-2020	2256	K.A. Infra (NDH & Sons Earth movers) Ch - 100	750	cft	1	TN 14 T 5961
238		2257		750	cft	1	TN 14 S 8745
239	25-01-2020	25	K.A. Infra (Pakthan Earth movers)	750	cft	1	TN 14 T 9353
240		26		750	cft	1	TN 14 T 9353
268	28-01-2020	101	K.A. Infra Developers (Sakt Enterprises) Ch - 97	750	cft	1	TN 11 AE 0991
269		3106		750	cft	1	TN 11 H 0664
270		4701		750	cft	1	TN 11 T 7646
271	28-01-2020	14503	K.A. Infra Developers (S.V. Transport) Ch - 45	750	cft	1	TN 12 C 3399
272	28-01-2020	4729	K.A. Infra (Sakt) Ch - 45	750	cft	1	TN 11 T 7399
273	29-01-2020	4108	K.A. Infra Developers, Thuraipakkam, Ch - 97	750	cft	1	TN 02 A 1059
274		4110		750	cft	1	TN 11 B 8478
275		4109		750	cft	1	TN 22 CY 7744
276		2282		750	cft	1	TN 32 AK 6777
277	29-01-2020	14504	K.A. Infra (Sakt) Ch - 45	750	cft	1	TN 12 C 3399
278		4702		750	cft	1	TN 11 T 7646
279		102		750	cft	1	TN 11 AE 0991
280	29-01-2020	3107	SREM (K.A. Infra)	750	cft	1	TN 11 H 0664
281		7191		750	cft	1	TN 18 R 8718
282	29-01-2020	2283	K.A. Infra (Sri Venkatachalapathy Earth Movers) Kanchipuram, Ch - 103	750	cft	1	TN 32 AK 6777
283	29-01-2020	4111	K.A. Infra Developers, Thuraipakkam, Ch - 97	750	cft	1	TN 11 B 8478
284		4112		750	cft	1	TN 22 CV 7744
285	29-01-2020	4730	K.A. Infra (Sakt) Ch - 45	750	cft	1	TN 11 T 7399
286	29-01-2020	2284	K.A. Infra (Sri Venkatachalapathy Earth Movers) Kanchipuram, Ch - 103	750	cft	1	TN 32 AK 6777
287	29-01-2020	4113	K.A. Infra Developers, Thuraipakkam, Ch - 97	750	cft	1	TN 11 B 8478
288	29-01-2020	7192	SREM (K.A. Infra)	750	cft	1	TN 18 R 8718
289	29-01-2020	2285	K.A. Infra (Sri Venkatachalapathy Earth Movers) Kanchipuram, Ch - 103	750	cft	1	TN 32 AK 6777
290	29-01-2020	4703	K.A. Infra (Sakt) Ch - 45	750	cft	1	TN 11 T 7646
291	29-01-2020	4114	K.A. Infra Developers, Thuraipakkam, Ch - 97	750	cft	1	TN 22 CV 7744

FINE AGGREGATE RECORDING

420		102		750	cft	1	TN 22 F 5317
421		103		750	cft	1	TN 22 CX 9633
422		115		750	cft	1	TN 11 F 5317
423	29-01-2020	25	K.A. Infra (Sri Swamy Earth Movers) Pallikaranai, Ch - 100	750	cft	1	TN 14 T 7350
424		26		750	cft	1	TN 14 T 7350
425		27		750	cft	1	TN 14 T 7350
426		28		750	cft	1	TN 14 T 7350
427		29		750	cft	1	TN 14 T 7350
428		30		750	cft	1	TN 14 T 7350
429	29-01-2020	5749	K.A. Infra (MKP Earth Movers) West Tambaram, Ch - 45	750	cft	1	TN 11 AK 1500
430		5750		750	cft	1	TN 11 AK 1500
431		5751		750	cft	1	TN 11 AK 1500
432		5752		750	cft	1	TN 11 AK 1500
433		5753		750	cft	1	TN 11 AK 1500
434		5754		750	cft	1	TN 11 AK 1500
450	30-01-2020	4139	K.A. Infra Developers, Thuraipakkam, Ch - 97	750	cft	1	TN 22 CY 7744
451		4140		750	cft	1	TN 11 B 8478
452		4141		750	cft	1	TN 02 A 1059
453		4142		750	cft	1	TN 22 CY 7744
454		4143		750	cft	1	TN 11 B 8478
455		4144		750	cft	1	TN 02 A 1059
456		4145		750	cft	1	TN 22 CY 7744
457		4146		750	cft	1	TN 11 B 8478
458		4147		750	cft	1	TN 02 A 1059
459		4148		750	cft	1	TN 22 CY 7744
460		4149		750	cft	1	TN 11 B 8478
461		4150		300	cft	1	TN 02 A 1059
462		4151		750	cft	1	TN 22 CV 7744
463		4152		750	cft	1	TN 11 B 8478
464		4153		750	cft	1	TN 11 B 8478
465		4154		750	cft	1	TN 22 CV 7744
466		4155		750	cft	1	TN 11 B 8478
467		4156		750	cft	1	TN 22 CV 7744
468		4157		750	cft	1	TN 11 B 8478
469		4158		750	cft	1	TN 22 CV 7744
470		4159		750	cft	1	TN 14 B 0630
471		4160		750	cft	1	TN 14 B 0630
472	30-01-2020	1229	K.A. Infra (Madhuvathi Consolidated) Villivakkam, Ch - 49	750	cft	1	TN 02 BQ 1622
473		1230		750	cft	1	TN 02 BQ 1622
474		1231		750	cft	1	TN 02 BQ 1622
475		1232		750	cft	1	TN 02 BQ 1622
476		1233		750	cft	1	TN 02 BQ 1622
477		1234		750	cft	1	TN 02 BQ 1622
478		1226		750	cft	1	TN 02 BQ 1622
479		833		750	cft	1	TN 02 BQ 1660
480		834		750	cft	1	TN 02 BQ 1660
481		835		750	cft	1	TN 02 BQ 1660
482		836		750	cft	1	TN 02 BQ 1660
483		837		750	cft	1	TN 02 BQ 1660
484		838		750	cft	1	TN 02 BQ 1660
485	30-01-2020	5755	K.A. Infra (MKP Earth Movers) West Tambaram, Ch - 45	750	cft	1	TN 11 AK 1500
486		5757		750	cft	1	TN 11 AK 1500
487		5758		750	cft	1	TN 11 AK 1500
488		5759		750	cft	1	TN 11 AK 1500
489		5761		750	cft	1	TN 11 AK 1500
490	30-01-2020	876	K.A. Infra (Vishnu Earth Movers)	750	cft	1	TN 14 T 5961
491		877		750	cft	1	TN 14 T 5961
492		878		750	cft	1	TN 14 T 5961
493		879		750	cft	1	TN 14 T 5961
494		880		750	cft	1	TN 14 T 5961

495		113		750	cft	1	TN 14 S 8772
496		114		750	cft	1	TN 14 S 8772
497		115		750	cft	1	TN 14 S 8772
498	30-01-2020	2273	K.A. Infra (NDH & Sons Earth movers) Ch - 100	750	cft	1	TN 14 S 8745
499		2275		750	cft	1	TN 14 S 8745
500		2276		750	cft	1	TN 14 S 8745
501		2277		750	cft	1	TN 14 S 8745
502		2278		750	cft	1	TN 14 S 8745
503		2274		750	cft	1	TN 14 S 8745
504		110		750	cft	1	TN 45 S 8772
505		111		750	cft	1	TN 45 S 8772
506		112		750	cft	1	TN 45 S 8772
507	30-01-2020	34	K.A. Infra (Sri Swamy Earth Movers) Pallikaranai, Ch - 100	750	cft	1	TN 14 T 7350
508	30-01-2020	14515	K.A. Infra (SV Transport) West Tambaram, Ch - 45	750	cft	1	TN 12 C 3399
509		14516		750	cft	1	TN 12 C 3399
510		14519		750	cft	1	TN 12 C 3399
511		14520		750	cft	1	TN 12 C 3399
512	30-01-2020	818	SREM (K.A. Infra) Ch - 45	750	cft	1	TN 11 F 5317
513		819		750	cft	1	TN 11 F 5317
514		820		750	cft	1	TN 11 F 5317
515		821		750	cft	1	TN 11 F 5317
516		822		750	cft	1	TN 11 F 5317
517		557		750	cft	1	TN 22 LX 9633
518		558		750	cft	1	TN 22 LX 9633
519		560		750	cft	1	TN 22 LX 9633
520		561		750	cft	1	TN 22 LX 9633
521		559		750	cft	1	TN 22 LX 9633
522		562		750	cft	1	TN 22 LX 9633
523	30-01-2020	115	K.A. Infra (Sakt) Ch - 45	750	cft	1	TN 11 AE 0991
524		116		750	cft	1	TN 11 AE 0991
525		117		750	cft	1	TN 11 AE 0991
526		118		750	cft	1	TN 11 AE 0991
527		119		750	cft	1	TN 11 AE 0991
528		120		750	cft	1	TN 11 AE 0991
529		3121		750	cft	1	TN 11 AH 0664
530		3122		750	cft	1	TN 11 AH 0664
531		3123		750	cft	1	TN 11 AH 0664
532		3124		750	cft	1	TN 11 AH 0664
533		3125		750	cft	1	TN 11 AH 0664
534		3126		750	cft	1	TN 11 AH 0664
535		4715		750	cft	1	TN 11 T 7646
536		4716		750	cft	1	TN 11 T 7646
537		4717		750	cft	1	TN 11 T 7646
538		4718		750	cft	1	TN 11 T 7646
539		4719		750	cft	1	TN 11 T 7646
540		4720		750	cft	1	TN 11 T 7646
541		4737		750	cft	1	TN 11 T 7399
542		4738		750	cft	1	TN 11 T 7399
543		4739		750	cft	1	TN 11 T 7399
544		4740		750	cft	1	TN 11 T 7399
545		4741		750	cft	1	TN 11 T 7399
546		4742		750	cft	1	TN 11 T 7399
547	30-01-2020	2418	K.A. Infra (SKG Earth Movers)	750	cft	1	TN 49 AX 2095
548		2419		750	cft	1	TN 49 AX 2095
549		2420		750	cft	1	TN 49 AX 2095
550		2421		750	cft	1	TN 18 R 8718
551		2422		750	cft	1	TN 18 R 8718
552		2423		750	cft	1	TN 18 R 8718
553		2424		750	cft	1	TN 49 AX 2091

FINE AGGREGATE RECORDING

631	01-02-2020	564	K.A. Infra (Sakt) Ch - 45	750	cft	1	TN 22 CX 9633	691	01-02-2020	4736	K.A. Infra Developers	750	cft	1	TN 22 CY 7744		
632		4255		750	cft	1	TN 11 F 5910	692		126		750	cft	1	TN 11 AE 0991		
633		4722		750	cft	1	TN 11 T 7646	693		1057		750	cft	1	TN 02 BQ 1660		
634		3129		750	cft	1	TN 11 H 0664	694		123		750	cft	1	TN 14 S 8772		
635		4745		750	cft	1	TN 11 T 7399	695		1243		750	cft	1	TN 02 BQ 1622		
636		4730		750	cft	1	TN 11 B 8478	696		4737		750	cft	1	TN 22 CY 7744		
637		14525		750	cft	1	TN 12 C 3399	697		4726		750	cft	1	TN 11 T 7646		
638		1238		750	cft	1	TN 02 BQ 1622	698		2288		750	cft	1	TN 14 S 8745		
639		4731		750	cft	1	TN 22 CY 7744	699		3133		750	cft	1	TN 11 H 0664		
640		118		750	cft	1	TN 14 S 8772	700		6104		750	cft	1	TN 11 AR 0630		
641		2283		750	cft	1	TN 14 S 8745	701		569		750	cft	1	TN 22 CX 9633		
642		4727		750	cft	1	TN 11 T 7646	702		4260		750	cft	1	TN 11 F 5910		
643		1053		750	cft	1	TN 02 BQ 1660	703		1058		750	cft	1	TN 02 BQ 1660		
644		825		750	cft	1	TN 11 F 5317	704		127		750	cft	1	TN 11 AE 0991		
645	119	750	cft	1	TN 14 S 8772	741	130		750	cft	1	TN 14 S 8772					
646	123	750	cft	1	TN 11 AF 0991	742	4740		750	cft	1	TN 11 B 8478					
647	01-02-2020	4723	K.A. Infra	750	cft	1	TN 11 T 7646		743	128	750	cft	1	TN 14 S 8772			
648		4746		750	cft	1	TN 11 T 7399		744	4741	750	cft	1	TN 11 B 8478			
649		4256		750	cft	1	TN 11 F 5910		745	129	750	cft	1	TN 14 S 8772			
650		565		750	cft	1	TN 22 CX 9633		746	4742	750	cft	1	TN 11 B 8478			
651		3130		750	cft	1	TN 11 H 0664		747	131	750	cft	1	TN 14 S 8772			
652		2284		750	cft	1	TN 14 S 8745		748	4743	750	cft	1	TN 11 B 8478			
653		14526		750	cft	1	TN 12 C 3399		749	132	750	cft	1	TN 14 S 8772			
654		1239		750	cft	1	TN 02 BQ 1622		750	4744	750	cft	1	TN 11 B 8478			
655		120		750	cft	1	TN 14 S 8772		751	133	750	cft	1	TN 14 S 8772			
656		1054		750	cft	1	TN 02 BQ 1054		752	4745	750	cft	1	TN 11 B 8478			
657		826		750	cft	1	TN 11 F 5317		753	134	750	cft	1	TN 14 S 8772			
658		4257		750	cft	1	TN 11 F 5910		1085	4025	K.A. Infra Developers	750	cft	1	TN 12 AA 8301		
659		4747		750	cft	1	TN 11 T 7399	1088	4026	750		cft	1	TN 12 AA 8301			
660		2285		750	cft	1	TN 14 S 8745	1113	4027	750		cft	1	TN 11 M 7383			
661	01-02-2020	124	K.A. Infra Developers	750	cft	1	TN 11 AE 0991	1148	2101		750	cft	1	TN 22 6565			
662		4724		750	cft	1	TN 11 T 7646	1149	2102		750	cft	1	TN 22 CY 7744			
663		1240		750	cft	1	TN 02 BQ 1622	1152	2103		750	cft	1	TN 11 B 8478			
664		566		750	cft	1	TN 22 CX 9633	1155	2104		750	cft	1	TN 22 6565			
665		14527		750	cft	1	TN 12 C 3399	1156	2105		750	cft	1	TN 22 CY 7744			
666		121		750	cft	1	TN 14 S 8772	1157	2106		750	cft	1	TN 11 B 8478			
667		1055		750	cft	1	TN 02 BQ 1660	1159	2107		750	cft	1	TN 22 6565			
668		3131		750	cft	1	TN 11 T 0664	1161	2108		750	cft	1	TN 22 CY 7744			
669		2286		750	cft	1	TN 14 S 8745	1162	2109		750	cft	1	TN 22 6565			
670		827		750	cft	1	TN 11 F 5317	1163	2110		750	cft	1	TN 11 B 8478			
671		1241		750	cft	1	TN 02 BQ 1622	1165	2111		750	cft	1	TN 22 CY 7744			
672		4748		750	cft	1	TN 11 T 7399	1166	2112		750	cft	1	TN 22 6565			
673		567		750	cft	1	TN 22 CX 9633	1718	2318		K.A. Infra Developers	750	cft	1	TN 22 CY 7744		
674		4258		750	cft	1	TN 11 F 5910	1719	2319			750	cft	1	TN 22 CY 7744		
675	1056	750	cft	1	TN 02 BQ 1660	1721	2320	750	cft	1		TN 22 CY 7744					
676	01-02-2020	122	K.A. Infra Developers	750	cft	1	TN 14 S 8772	1725	2321	K.A. Infra Developers	750	cft	1	TN 22 CY 7744			
677		125		750	cft	1	TN 11 AE 0991	1737	2323		750	cft	1	TN 22 CY 7744			
678		2287		750	cft	1	TN 14 S 8745	1740	2324		750	cft	1	TN 22 CY 7744			
679		1242		750	cft	1	TN 02 BQ 1622	1743	2325	750	cft	1	TN 22 CY 7744				
680		4725		750	cft	1	TN 11 T 7646	148	3926	K.A. Infra Developers	600	cft	1	TN 22 CY 7744			
681		3132		750	cft	1	TN 11 H 0664	149	3927		600	cft	1	TN 22 CY 7744			
682		14528		750	cft	1	TN 12 C 3399	150	3928		600	cft	1	TN 22 CY 7744			
683		4749		750	cft	1	TN 11 T 7399	151	3929		600	cft	1	TN 22 CY 7744			
684		4732		750	cft	1	TN 02 A 1059	TOTAL						385798	cft		
685				4733		750	cft							1	TN 11 B 8478		
686				4734		750	cft							1	TN 22 CY 7744		
687				568		750	cft							1	TN 22 CX 9633		
688				828		750	cft							1	TN 11 F 5317		
689				4259		750	cft							1	TN 11 F 5910		
690		4735		750	cft	1	TN 02 A 1059										

3. CONCLUSION

INFERENCE FROM THE TRAINING

- THE PROCEDURE FOR FUNCTIONING OF AN ORGANIZATION WAS OBSERVED
- A NEW CONSTRUCTION TECHNIQUE WAS LEARNT
- COMPARATIVE ANALYSIS OF TWO TECHNIQUES WAS TAUGHT TO CHOOSE THE METHOD TO USE AS PER CLIENT'S REQUIREMENTS
- THE PROCESS OF SCHEDULING FOR HIGH-RISE BUILDINGS WAS STUDIED
- NEW TECHNIQUES FOR FIRE-PROOFING AND WATER-PROOFING WAS LEARNT
- FUNCTIONS OF VARIOUS DEPARTMENTS WAS STUDIED
- TESTING OF CONCRETE USING CUBE TESTS
- PROCEDURES FOLLOWED FOR BASIC OPERATIONS LIKE MATERIAL PROCUREMENT OR REQUIREMENT WAS STUDIED
- POSSIBILITIES TO MITIGATE RISKS DUE TO MATERIALS OR LOGISTICS WAS OBSERVED



THANK YOU