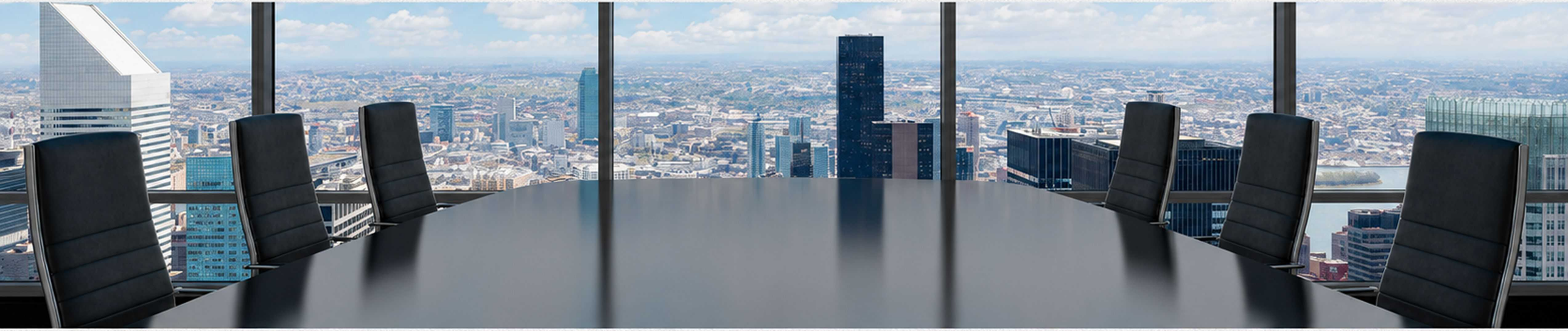
scc

RESTORING YOUR LIFE, ONE BEAM AT A TIME.

SPRIDEL CONSULTANCY

Spridel
CONSULTANCY AND CONSTRUCTION



spridel.scc@gmail.com

spridelconsultancy

7299977282,7010540781

SCC

Table of Contents

- OUR ETHICS
- OUR SERVICES
- OUR TEAM
- OUR PROJECTS
- MEET OUR CLIENTS

scc

Our Ethics

Vision

To be recognized as one of the 'MOST TRUSTED DESIGN CONSULTANTS' with our service and expertise.

Mission

Providing customer with:

- Economy at ease.
- Timely delivery of drawings.
- Ensuring safety using design codes.

scc

Our Services

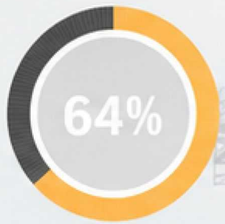
- STRUCTURAL DESIGN AND DRAWINGS
- STRUCTURAL AUDITING
- STRUCTURAL BOQ
- PROJECT MANAGEMENT CONSULTANCY
- STRUCTURAL STABILITY CHECKS
- NDT TESTING
- STRUCTURAL APPROVAL DRAWINGS (CMDA & DTCP)
- RETROFIT DESIGNS

scc

Our WORKS - 450+ PROJECTS

Reinforced Concrete(RCC)

Contributes to 64% of the project**(288 NOS)**



Which includes Residential, Commercial and Structural Validations.

Steel Structures

Contributes to 16% of the project**(72 NOS)**

Which includes Industrial Warehouse, Pipe rack and PEB.

Approval & Structural Audit

Contributes to 20% of the project**(90 NOS)**

Which includes CMDA, GCC and Municipality Approval.

RESIDENTIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

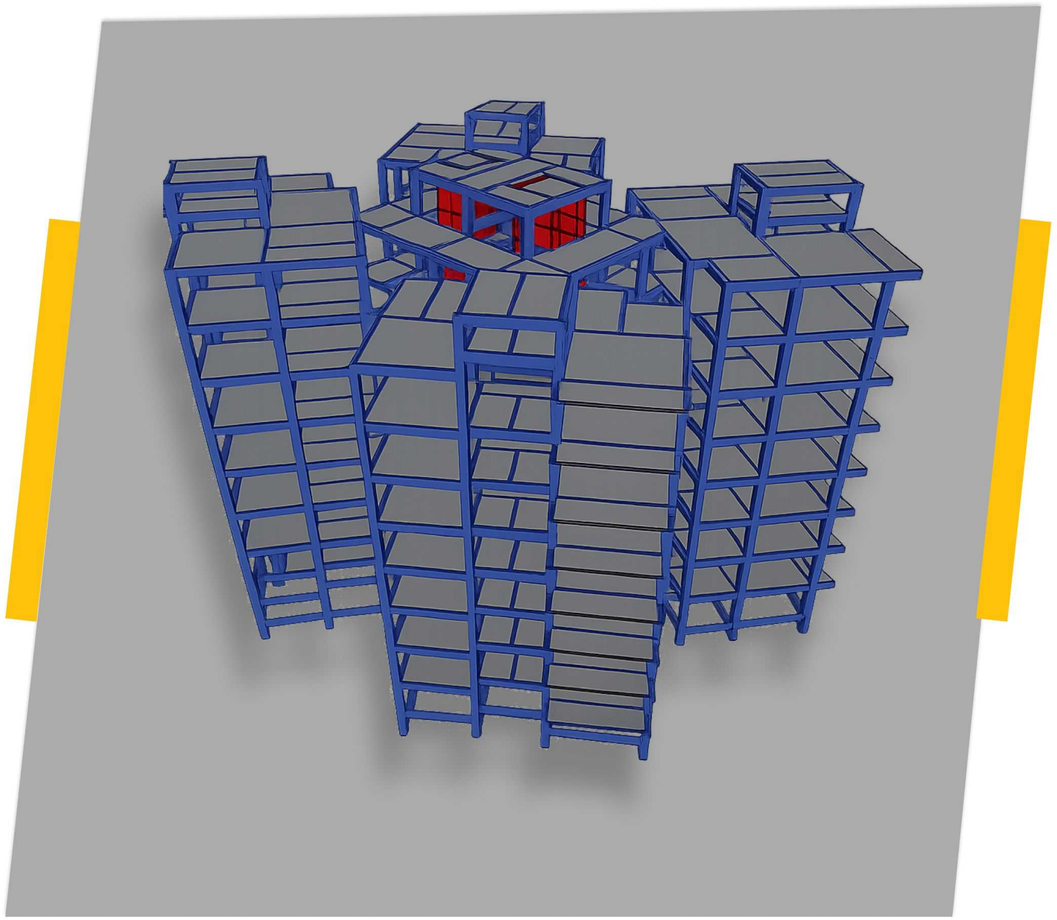
STILT+6 STOREYS

CLIENT

SOUTHERN RAILWAYS

LOCATION

ICF, CHENNAI



PROJECT DETAILS:

The building extends to a floor area of 4200 Sqft with 4 dwelling units at each storeys. The shear wall is provided in the central core area so as to reduce the seismic load distribution to the RC columns. The foundation is of pile as per the soil report.

STATUS: On going

RESIDENTIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

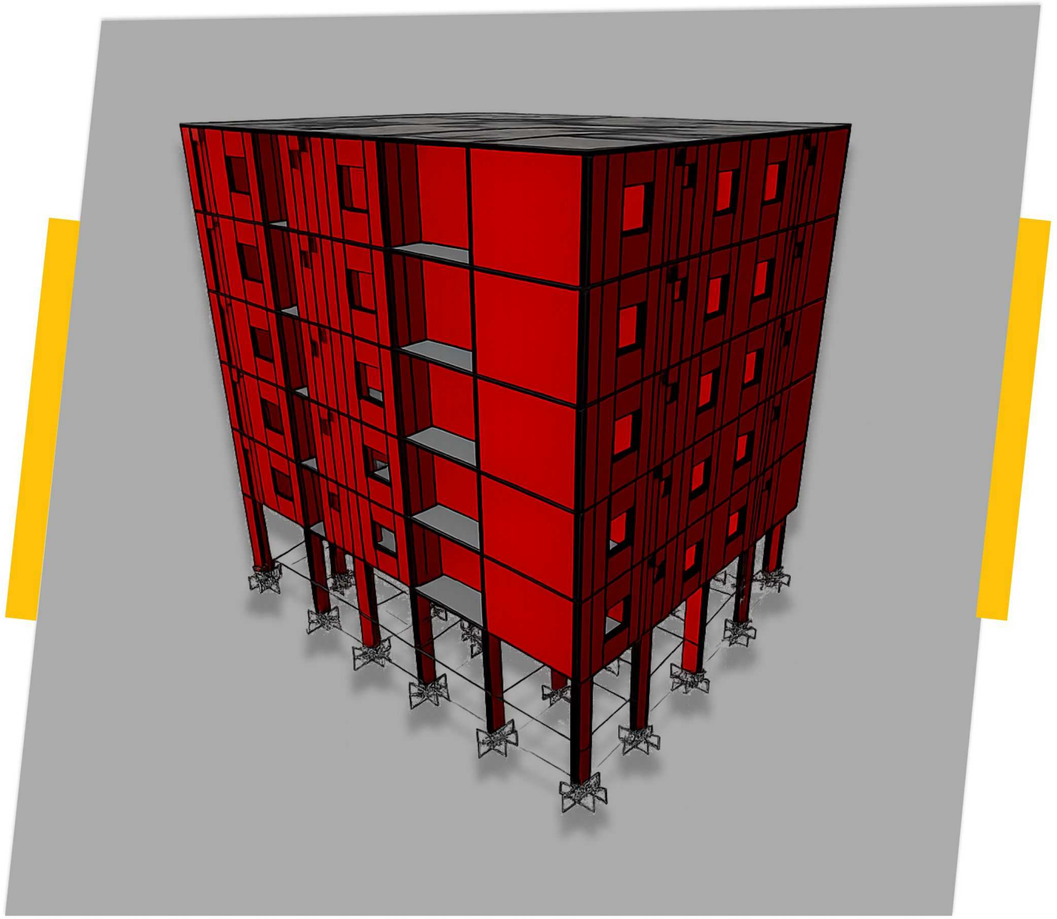
STILT+5 STOREYS

CLIENT

MARUTHI DEVELOPERS

LOCATION

COIMBATORE



PROJECT DETAILS:

The building extends to a floor area of 3000 Sqft with 2 dwelling units on each storey. The building is made up of mivan structural systems where each wall is of RC wall of 150 thick. Spandrel beams are provided at the place of windows and doors. Drawings has been provided for each and every grid of the structure for better understanding.

STATUS: Completed

RESIDENTIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

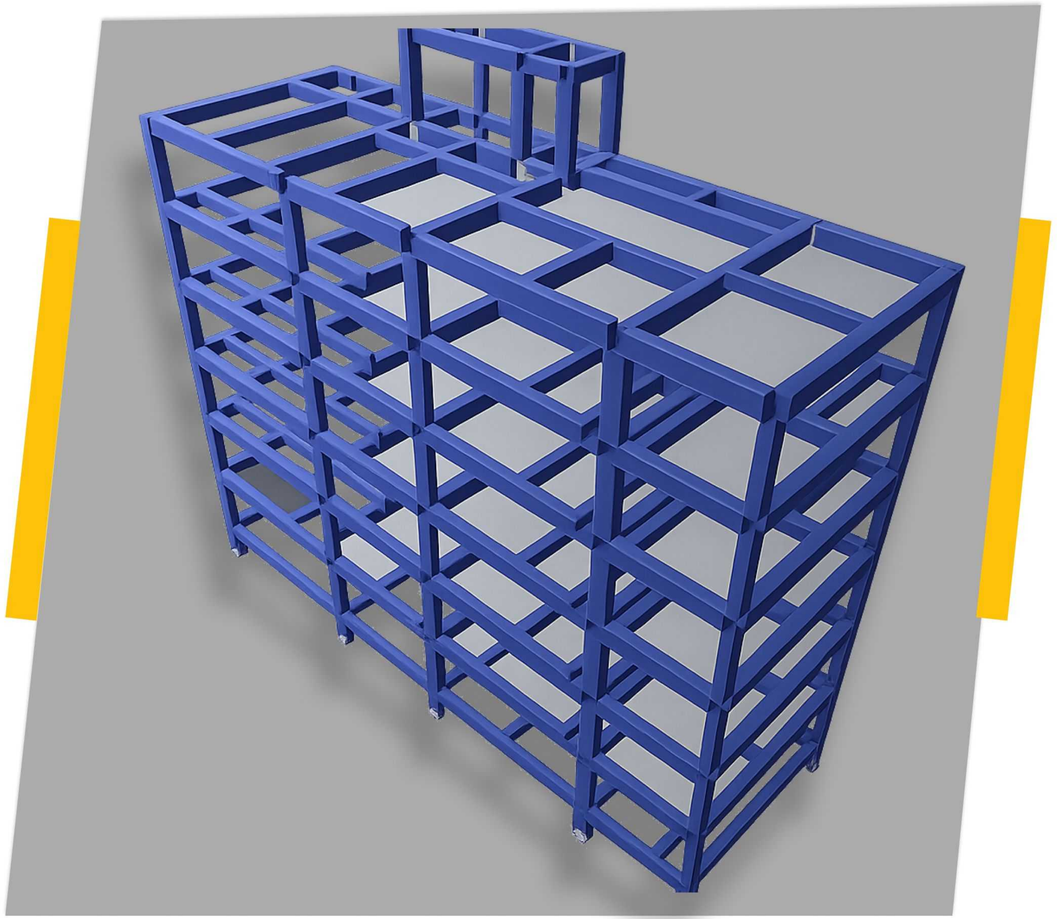
STILT+3 STOREYS (BLOCK A,B&C)

CLIENT

VAISHANAVA FOUNDATIONS

LOCATION

KEELKATALAI, CHENNAI



STATUS: On going

PROJECT DETAILS:

The building extends to a built up area of 8500 Sq.ft. The structure is designed in such a way that the columns are at end to end spans of the building in order to have a bigger space in middle for the parking. Deep pile foundation is recommended by the soil consultant and we adopted the same for the design consideration.

RESIDENTIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

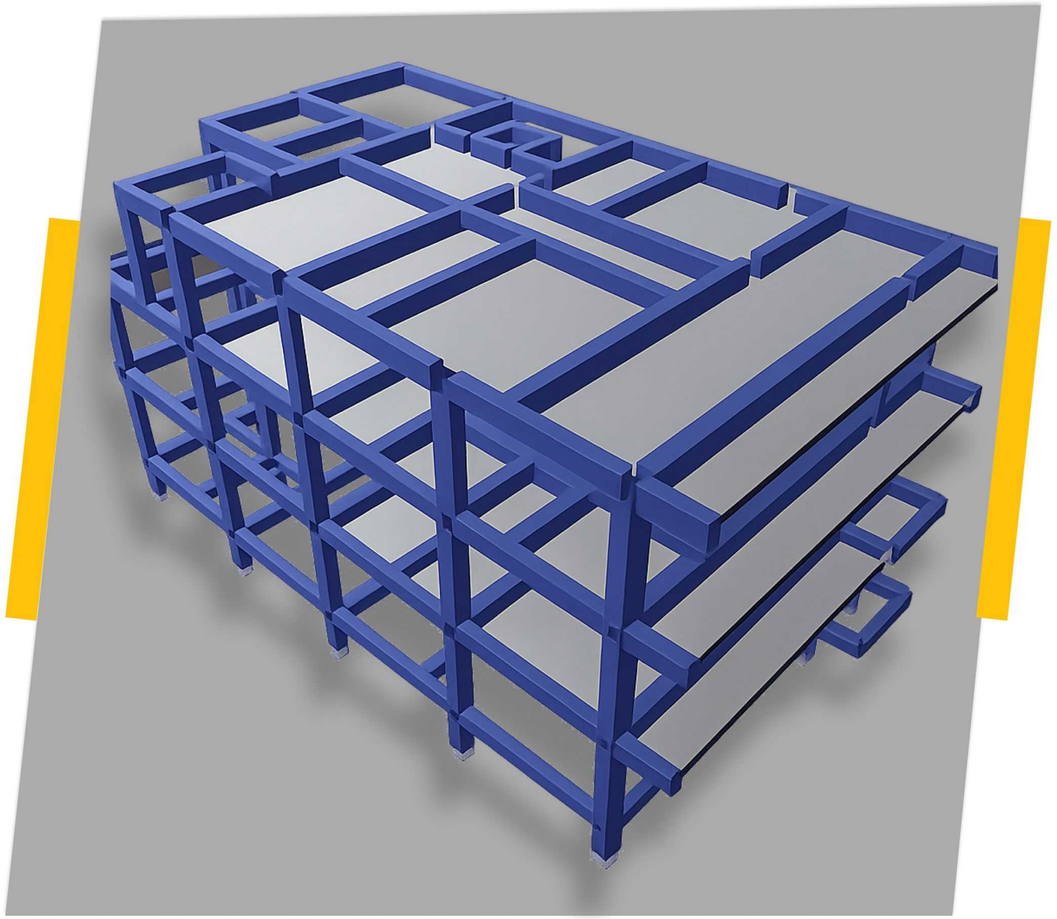
GROUND+2 STOREYS

CLIENT

SKYLON ARCHITECTS

LOCATION

KOTTIVAKKAM, CHENNAI



PROJECT DETAILS:

The structure consists of Ground plus two upper floors comprising floor area of 2500 sq.ft. Floating columns are introduced at the first floor and head room level. Also the building consists of Jacuzzi and home theatre at the top storey and hence higher floor loads are considered at those areas.

STATUS: On going

RESIDENTIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

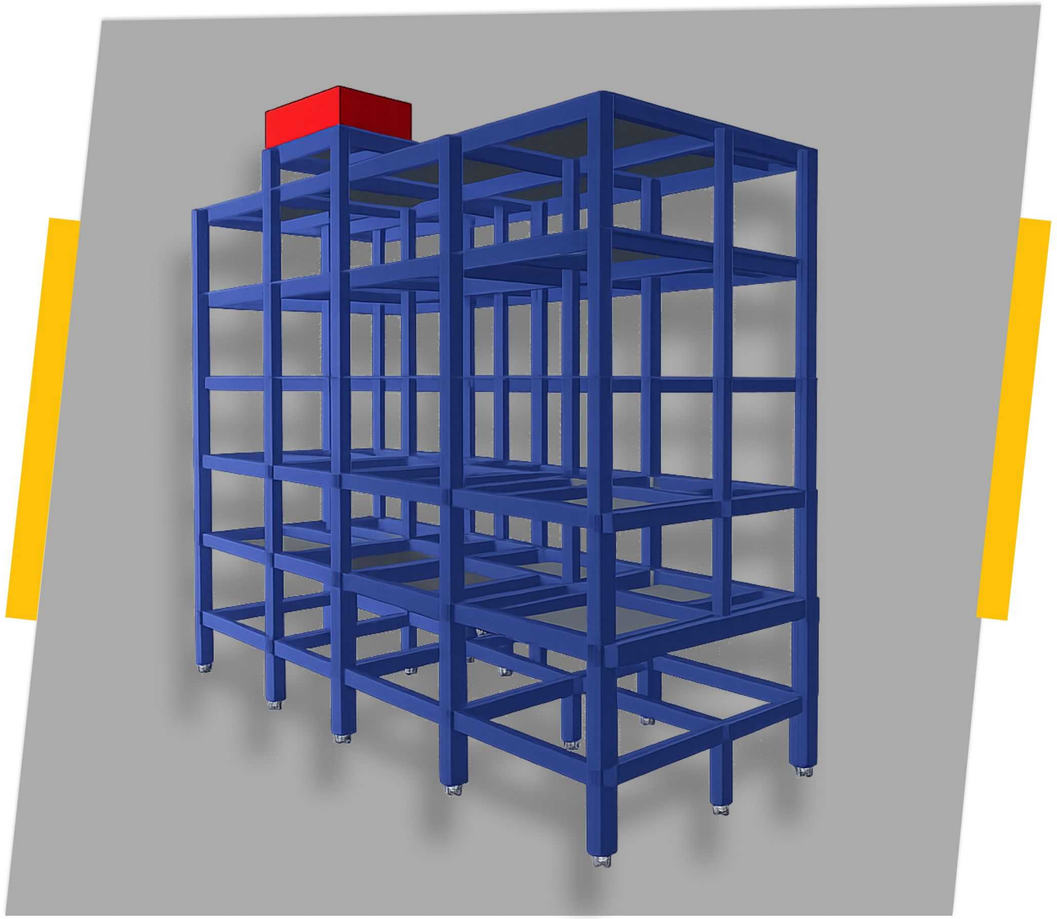
STILT+4 STOREYS

CLIENT

MR. SUKUMAR, VELAN HOMES

LOCATION

ANNA NAGAR, CHENNAI



PROJECT DETAILS:

The building extends to a built up area of 6000 Sq.ft with a transfer Girder for the ease of Parking in the Stilt Floor of the building. Static Seismic analysis and Ductile detail has been done.

STATUS: Completed

RESIDENTIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

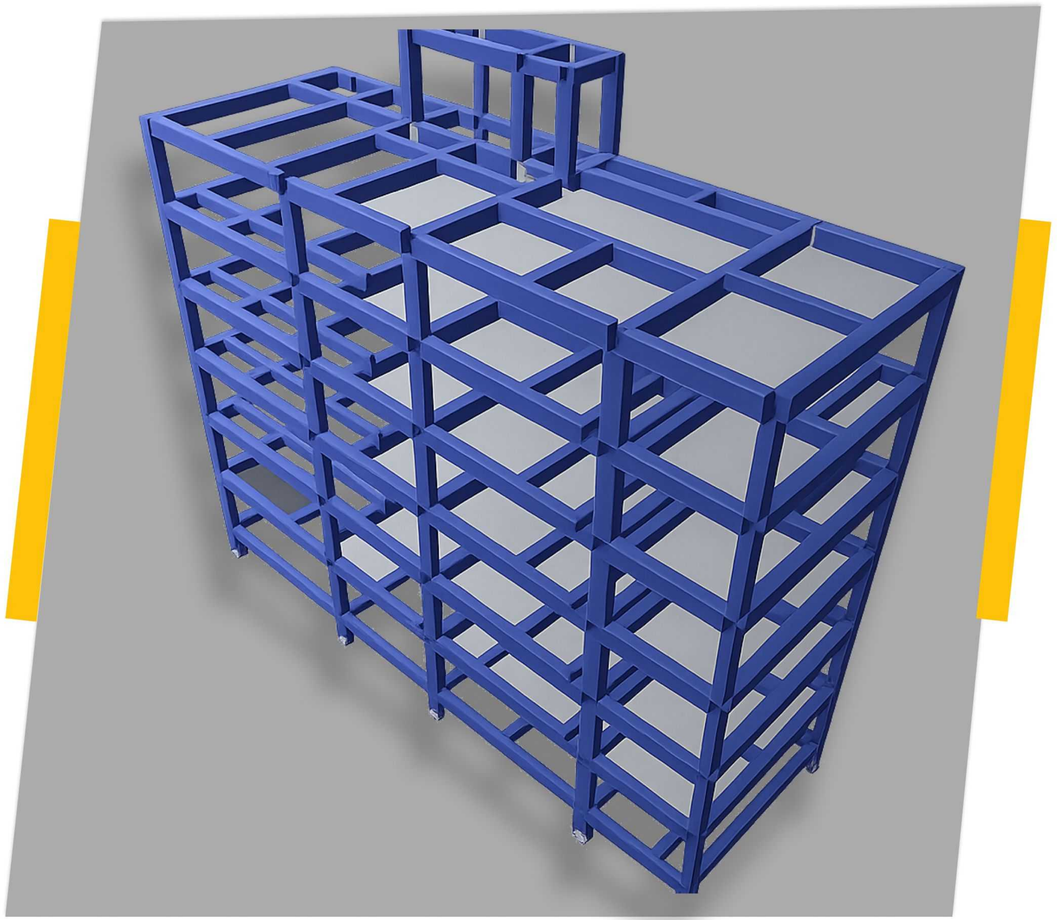
STILT+5 STOREYS

CLIENT

KUMAR BUILDERS

LOCATION

ANNA NAGAR, CHENNAI



STATUS: On going

PROJECT DETAILS:

The building extends to a built up area of 8500 Sq.ft. The structure is designed in such a way that the columns are at end to end spans of the building in order to have a bigger space in middle for the parking. Deep pile foundation is recommended by the soil consultant and we adopted the same for the design consideration.

RESIDENTIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

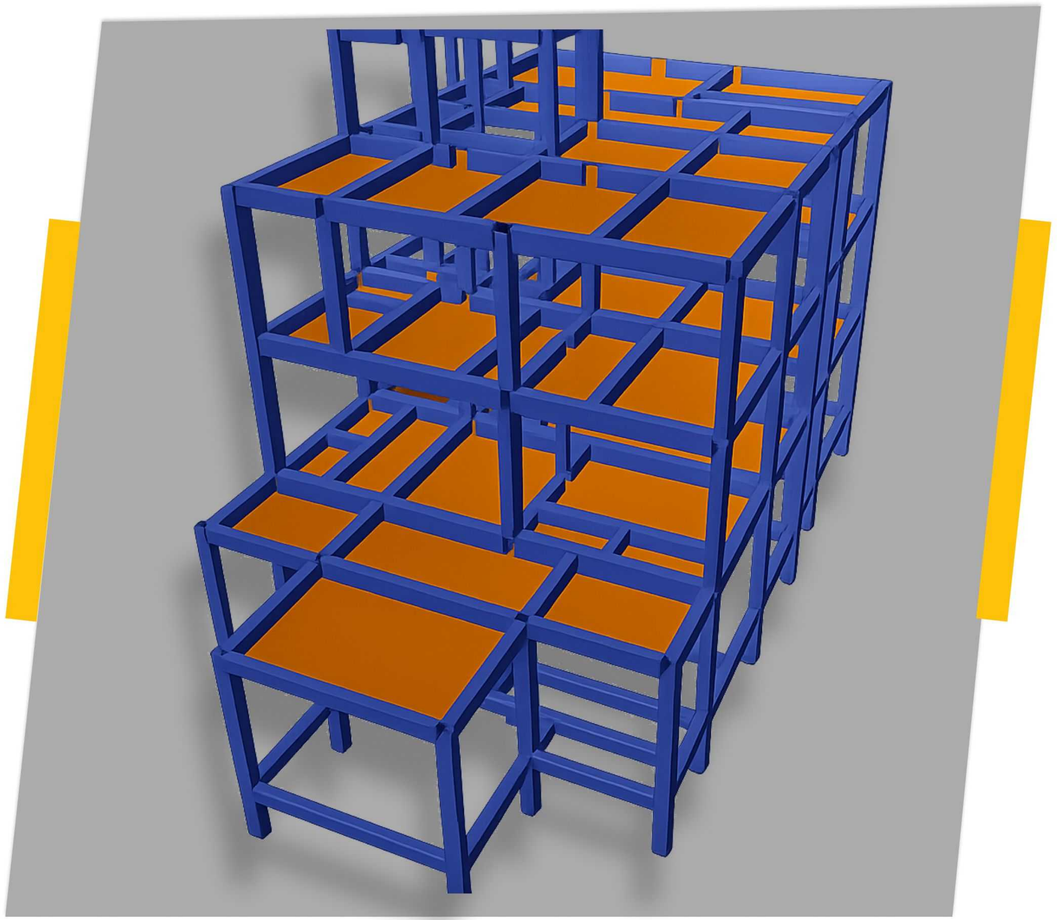
GROUND+2 STOREYS

CLIENT

LOVELY HOMES CREATOR

LOCATION

KUALA LUMPUR, MALAYSIA



STATUS: Completed

PROJECT DETAILS:

RCC Residential G+2 storey building comprising an built up area of 7600 sq ft. Precast Pile design has been done as per the soil report. Longitudinal sections of the beam has been handed over to the Engineer.

COMMERCIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

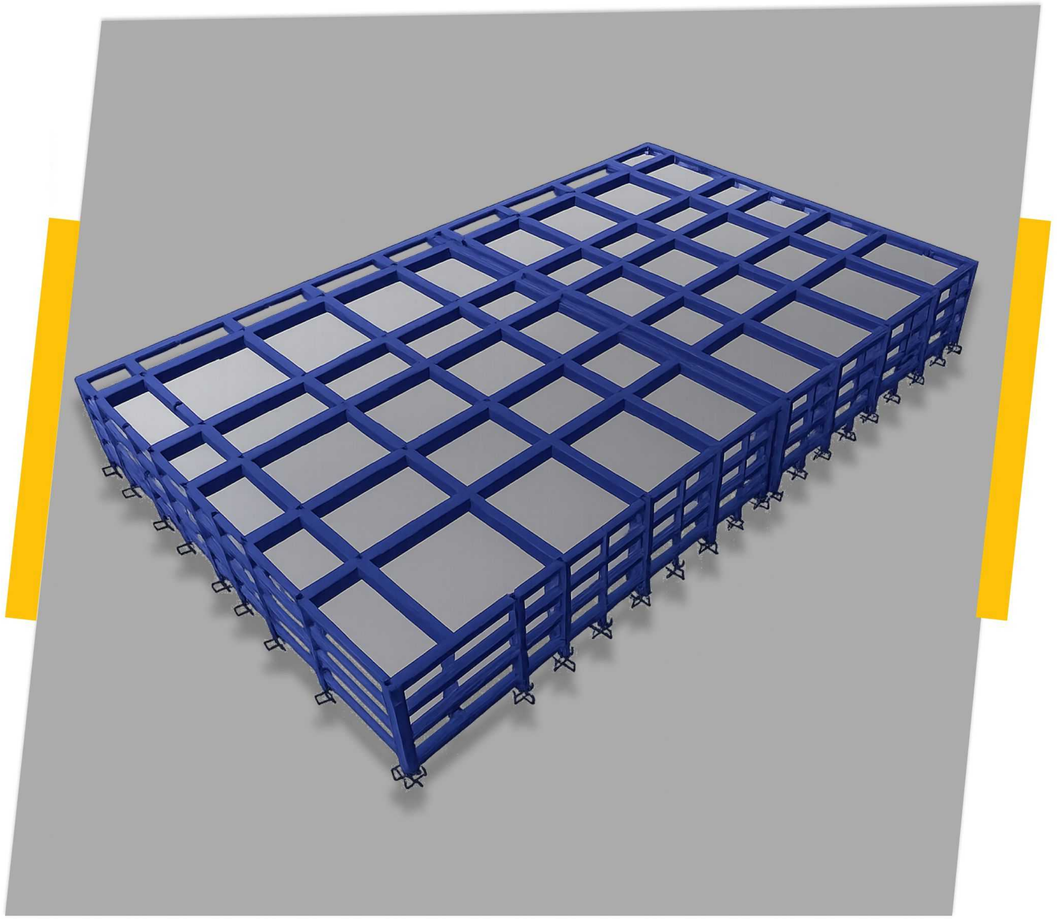
G+2 STOREYS

CLIENT

MR. RAMESH

LOCATION

MEENAMBAKKAM, CHENNAI



PROJECT DETAILS:

The building extends to a floor area of 75000 Sq ft at each storey level and contributes to a built up area of 225000 Sq ft totally. Since the spans of the beams are high, PT beams and slabs are used in the structure. The sizes of the beams and the slabs given by the PT vendor has been adopted. Since the soil is of rock type, the soil consultant suggested isolated cum combined footing.

STATUS: On going

COMMERCIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

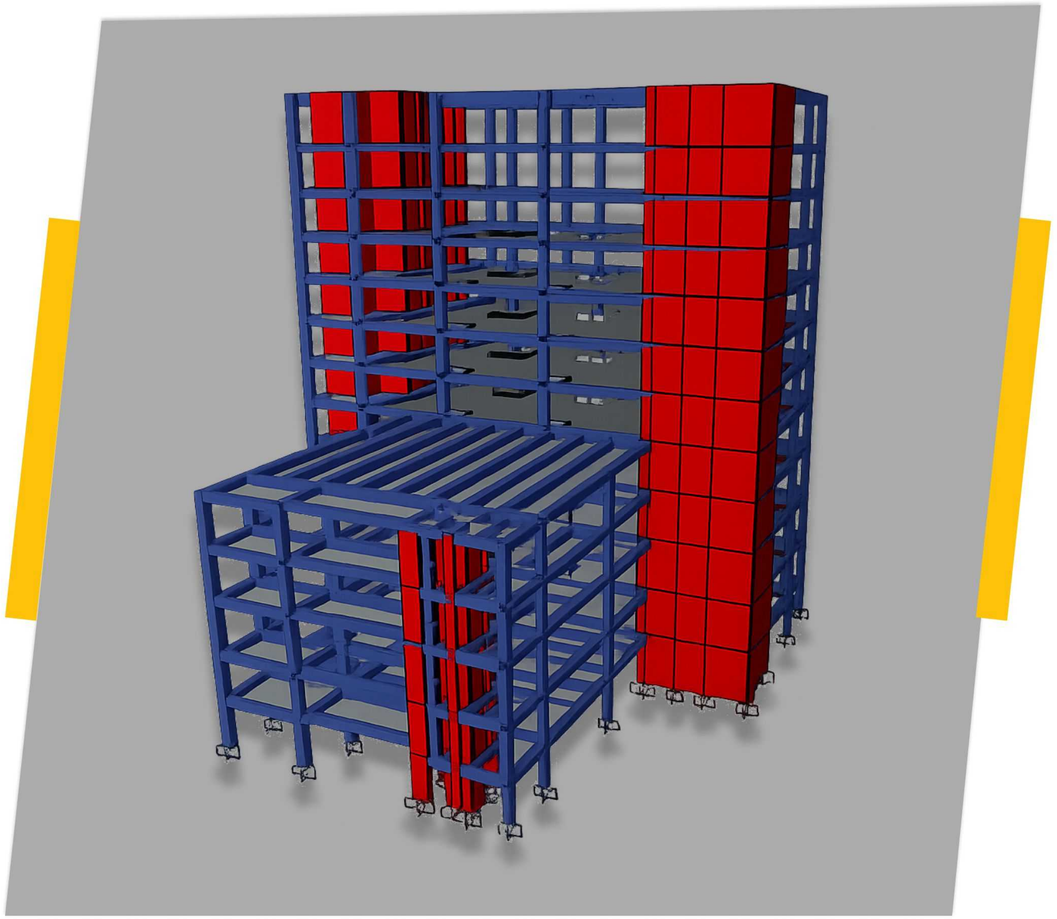
BASEMENT 2 STOREYS+ 10 UPPER STOREYS

CLIENT

NISHANTH INFRA

LOCATION

KERALA



STATUS: Completed

PROJECT DETAILS:

The building extends to a floor area of 8000 Sq ft with Core lift walls on either side of the building to maintain its stability. Since the position of columns at the center is not allowed from the client side, the structural systems are provided with flat slabs. Since the soil is too close, it is designed at a raft foundation with 1.2 m thickness.

COMMERCIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

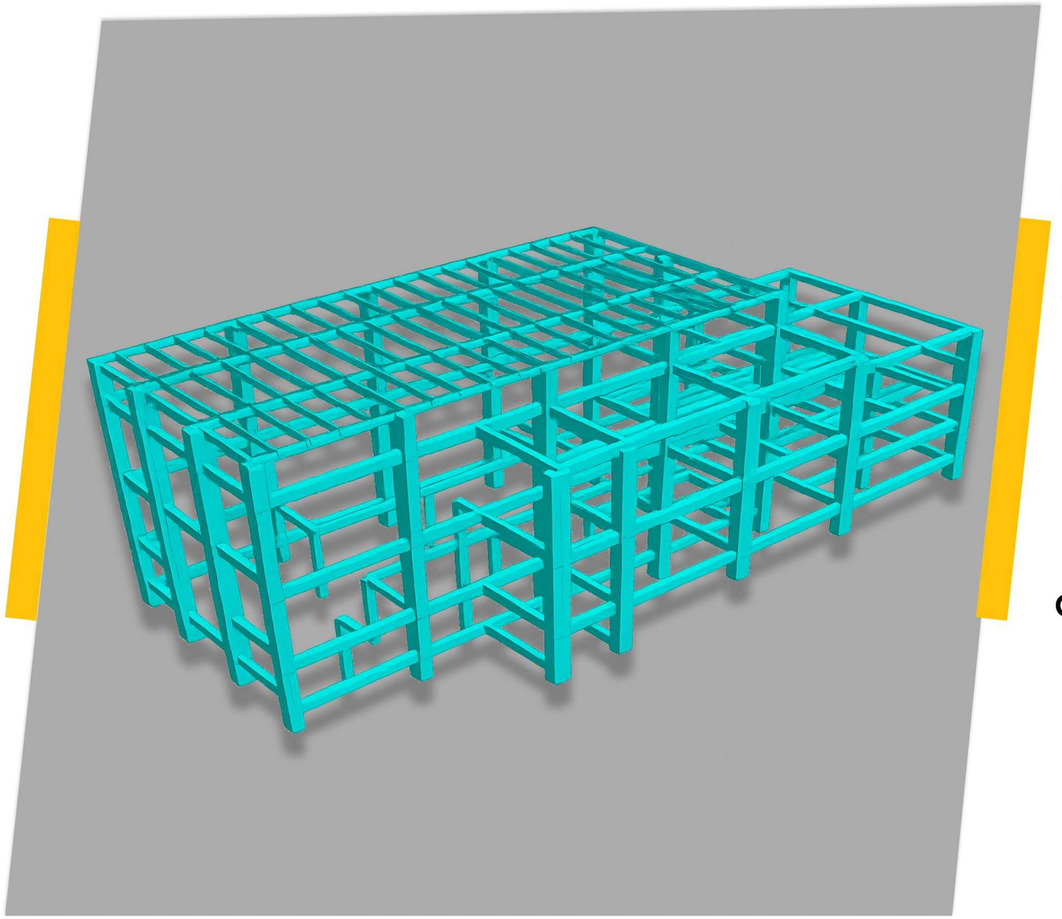
STG BUILDING in 10.1MW POWER Plant

CLIENT

AVANT GARDE

LOCATION

CHITTAPUR, KALABURAGI



STATUS: Completed

PROJECT DETAILS:

An combination of steel and RCC Structure for Supporting turbines and Condenser unit in the Power Plant. The structure is designed in Staad for all the dynamic Loading of the Equipment's Installed in it with Seismic, Wind and EOT crane of 10 Tonnes capacity. The Structure is designed for combinations as per the codal provisions.

COMMERCIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

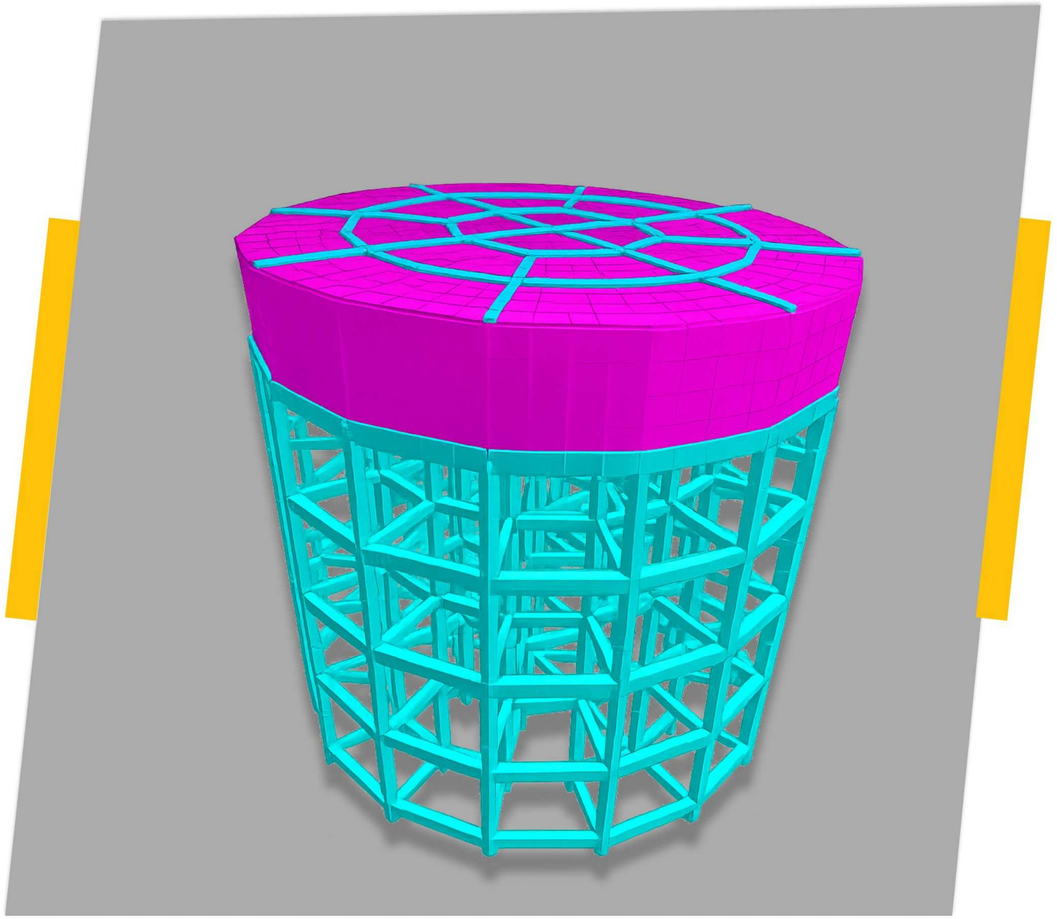
12L LITRES ELEVATED WATER TANK

CLIENT

AMRITHA INFRA PROJECTS

LOCATION

CUDDALORE, TAMIL NADU



STATUS: On going

PROJECT DETAILS:

The structure is set to hold a water capacity of 12L litres at 18m from the ground level. The structure consists of tie beams at 4 different levels. Since the structure is of irregular shape, the structure is designed for Dynamic Seismic Loading. Sub Structure of the structure is of pile foundation.

COMMERCIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

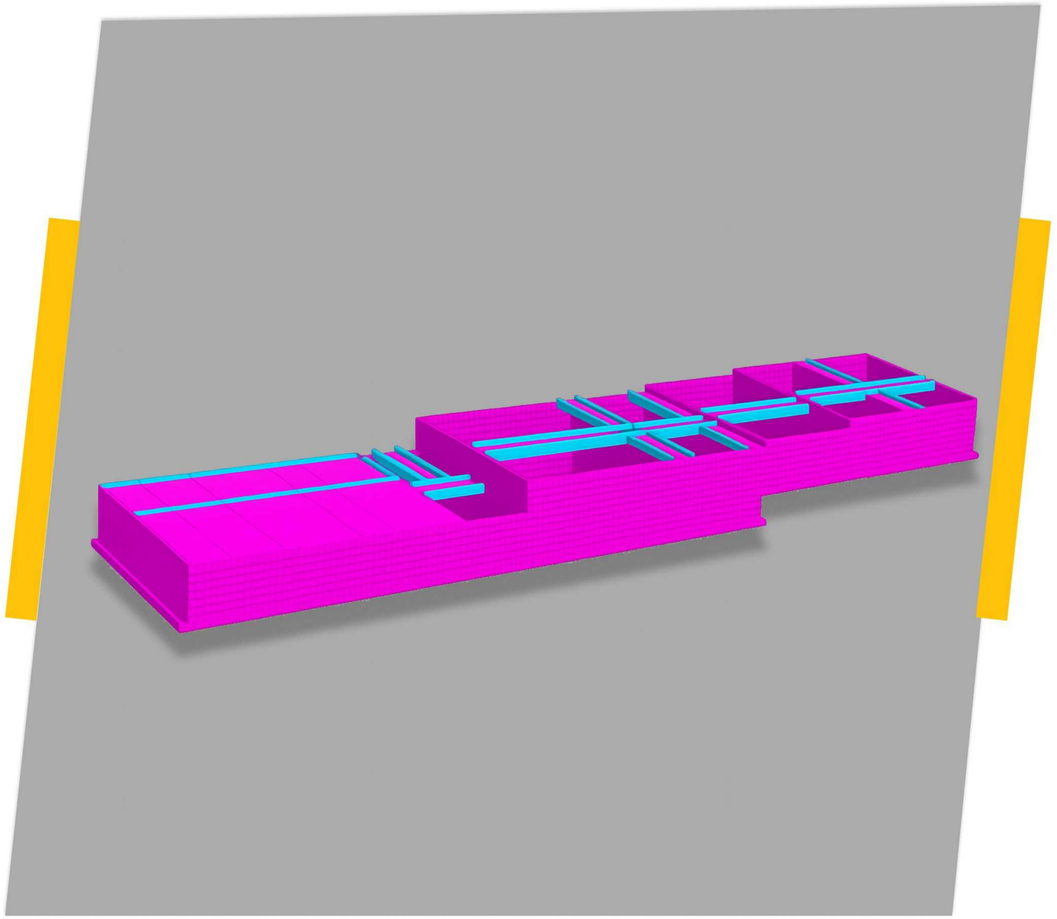
600KLD ETP, REPUBLIC OF CHAD

CLIENT

UV ENTERPRISES

LOCATION

REPUBLIC OF CHAD, AFRICA



PROJECT DETAILS:

600KLD Effluent Treatment Plant for Tannery in Republic of Chad. Total Capacity of Tanks in the Structure is more than 5000 cubic metre. Circular & Rectangular Tanks Located Underground & On the Ground are designed in this project. Both Scheme & Structural Drawings are Prepared.

STATUS: On going

COMMERCIAL RCC STRUCTURES

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

RIGID PAVEMENT, DUMP YARD

CLIENT

GREATER CHENNAI CORPORATION

LOCATION

KODUNGAIYUR CHENNAI

PROJECT DETAILS:

The width of the pavement is 9m and the pavements runs all the way to 1250m along its length. The joints., ie., the longitudinal and the transverse joints are designed accordingly and included in the drawings. The dowel bars are provided at the ends for proper load transfer.

STATUS: On going

Spridel Consultancy
Structural | Design | PMC Services

CONVENTIONAL AND PEB STEEL STRUCTURES

PROJECT NAME

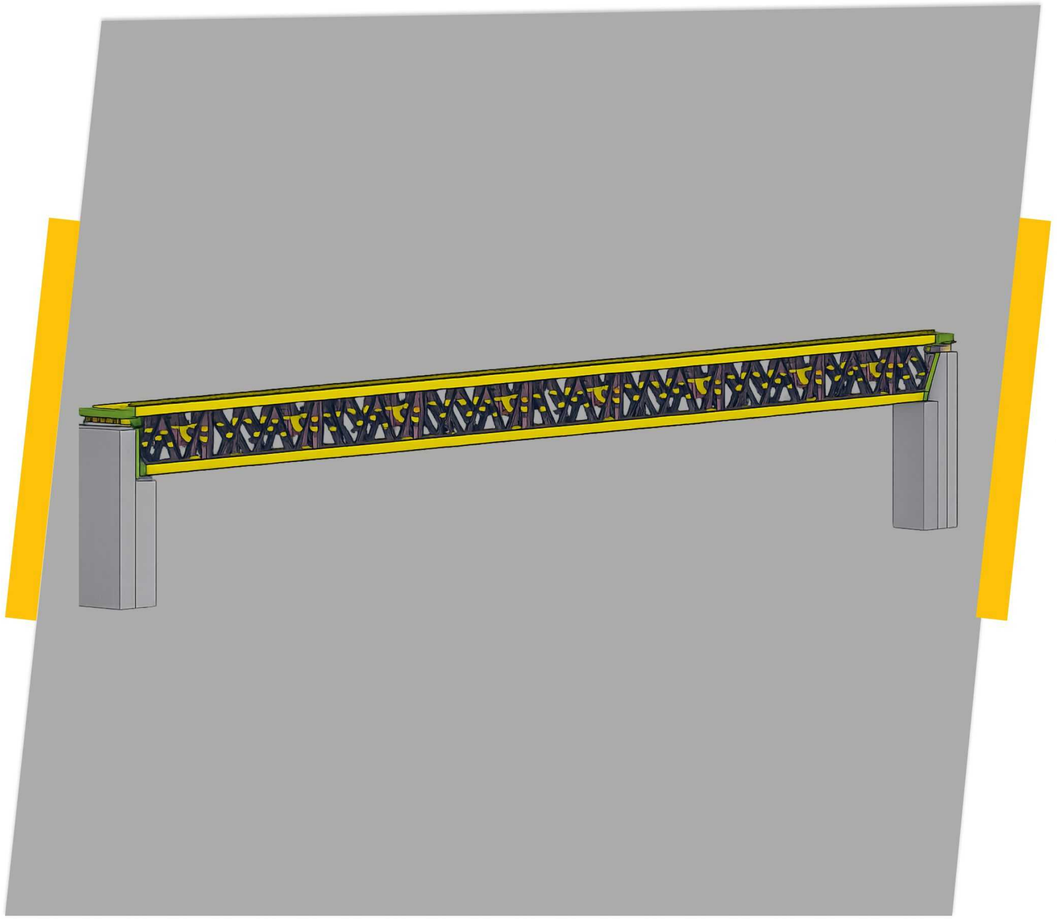
OVERHEAD PIPERACK STRUCTURE

CLIENT

AERO CONSTRUCTIONS & CWMSSB

LOCATION

MANALI, CHENNAI



PROJECT DETAILS:

The structure is set to carry 2 Nos of 750 mm dia pipes at the top over the canal of 45m width. And hence the pier to pier distance contributes to 45m. The structure is designed for proper wind loads and for the sub structure part, piles have been recommended by the soil consultant.

STATUS: Completed

Spridel Consultancy
Structural | Design | PMC Services

CONVENTIONAL AND PEB STEEL STRUCTURES

PROJECT NAME

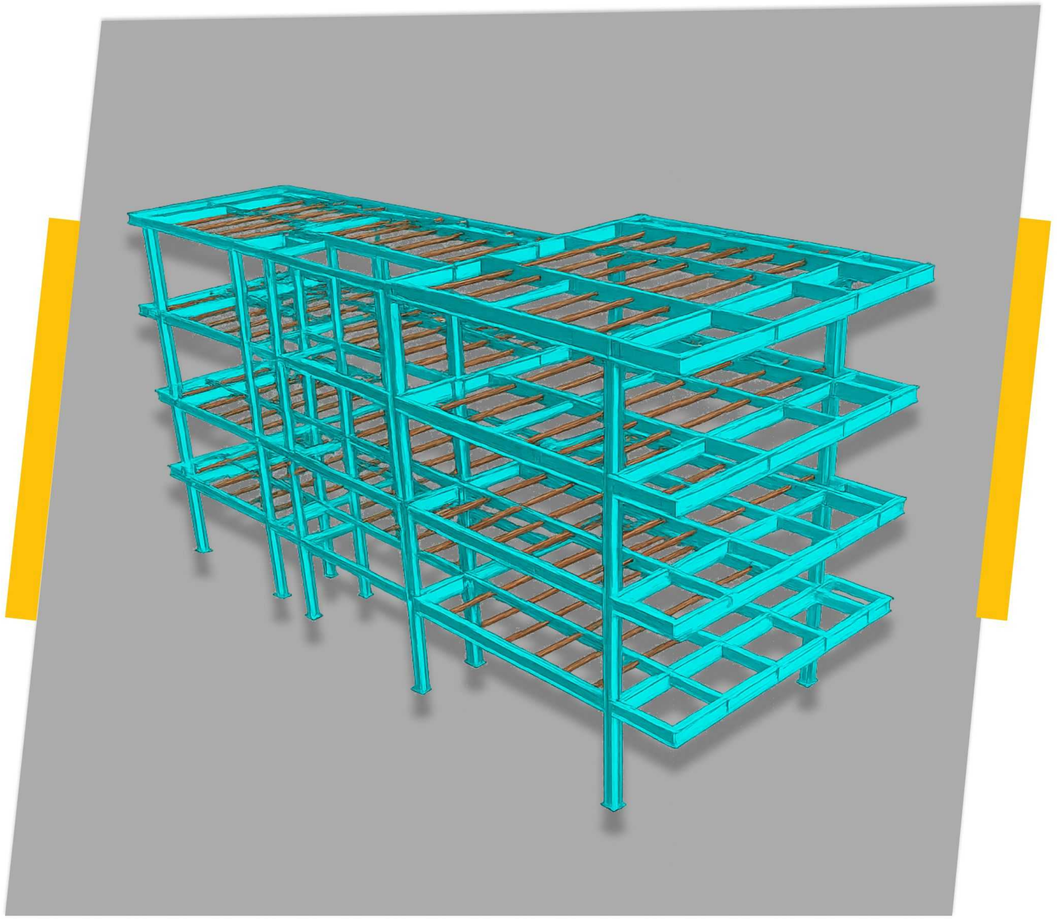
STILT+3 COMMERCIAL BUILDING

CLIENT

SURFTECH ENGINEERING

LOCATION

KORATTUR, CHENNAI



PROJECT DETAILS:

Steel Residential S+3 storey building comprising a builtup area of 7000 sq ft. Light weight panels have been used at the site as partition and main walls. The main members is of I section, whereas the secondary members are of either channel or box sections. Fabrication drawings also have been handed over to the client.

STATUS: Completed

Spridel Consultancy
Structural | Design | PMC Services

CONVENTIONAL AND PEB STEEL STRUCTURES

PROJECT NAME

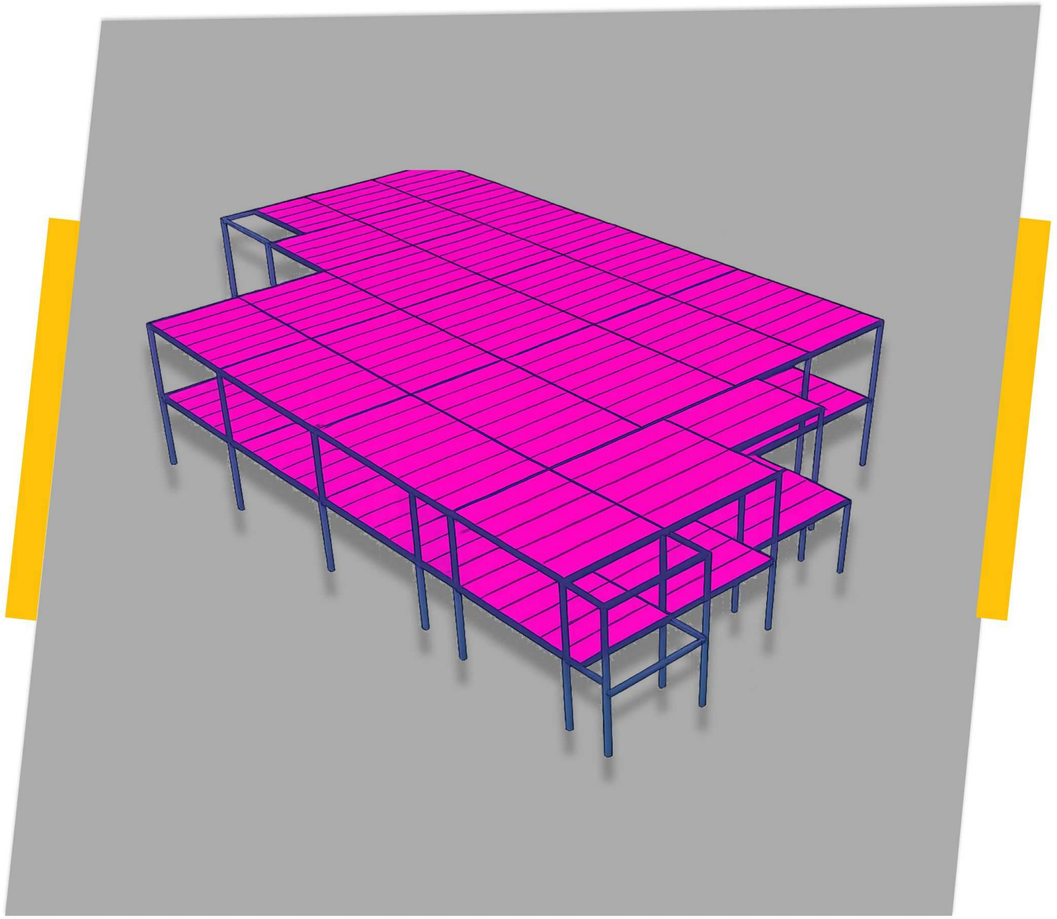
PEB INDUSTRIAL WAREHOUSE

CLIENT

YASODHA ENGINEERING

LOCATION

AMBATTUR, CHENNAI



PROJECT DETAILS:

Steel Commercial building comprising a builtup area of 22000 sq ft. Suitable sizes of flange and the web plates has been adopted as per the bending moment. The dead, live and wind loadings has been considered as per our Indian Standards. Live load of 5 kN/m2 is considered on the mezzanine level since machineries are involved and slab thickness of 6 inches is adopted inorder to reduce the vibration of the structure.

STATUS: On going

Spridel Consultancy
Structural | Design | PMC Services

CONVENTIONAL AND PEB STEEL STRUCTURES

PROJECT NAME

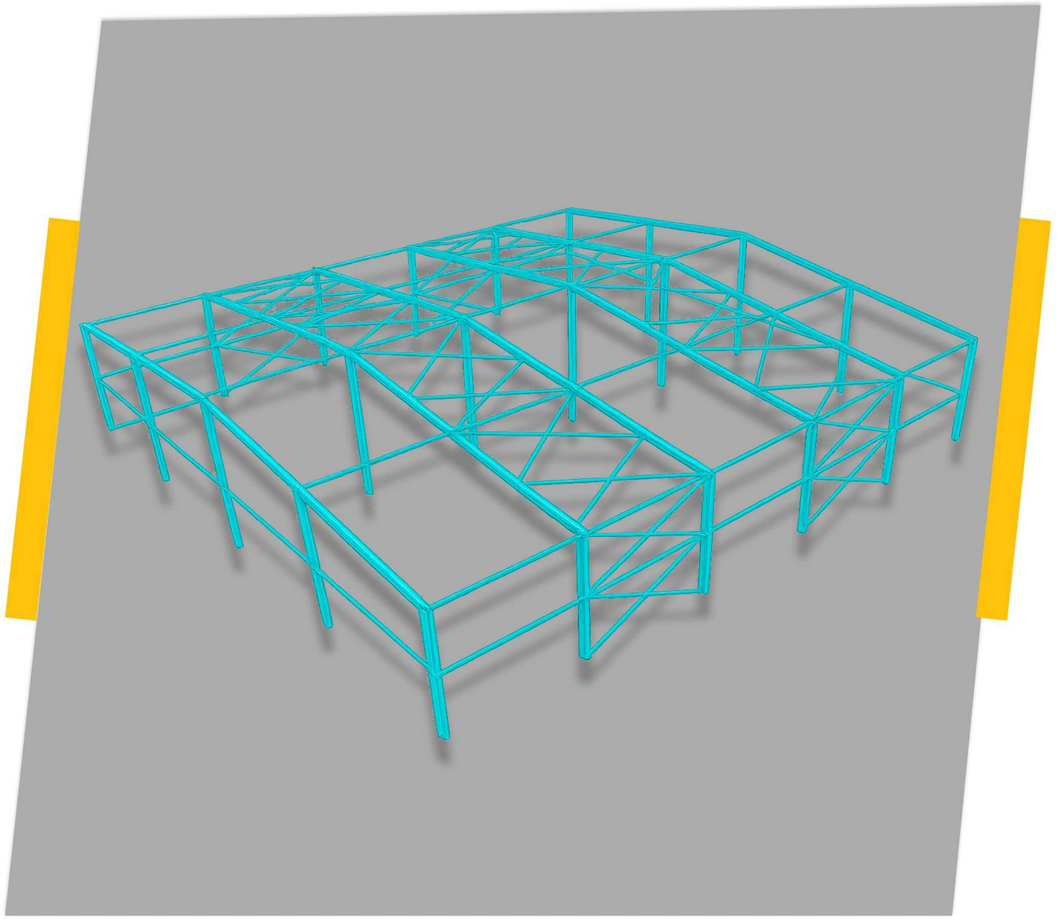
PEB COMMERCIAL WAREHOUSE

CLIENT

SPEG ENTERPRISES

LOCATION

GUMMIDIPOONDI, CHENNAI



PROJECT DETAILS:

Steel Commercial building comprising a builtup area of 12000 sq ft. Both the plan and the wall bracings have to provided in the intermittent bays to control the deflection. Suitable sizes of flange and the web plates has been adopted as per the bending moment. The dead, live and wind loadings has been considered as per our Indian Standards

STATUS: Completed

Spridel Consultancy
Structural | Design | PMC Services

CONVENTIONAL AND PEB STEEL STRUCTURES

PROJECT NAME

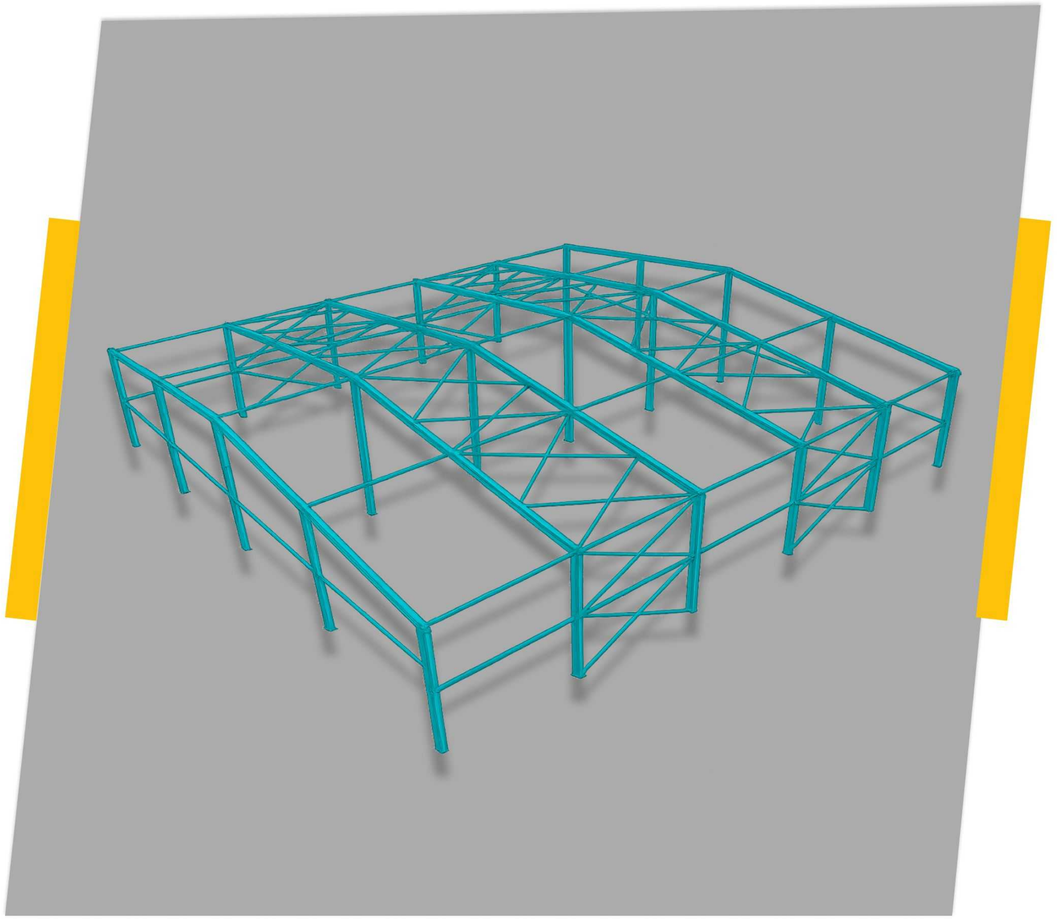
STEEL BADMINTON COURT

CLIENT

GREATER CHENNAI CORPORATION

LOCATION

ERUKKANCHERY, CHENNAI



PROJECT DETAILS:

The court comprises a builtup area of 8500 sq ft. Both the plan and the wall bracings have provided in the central bays to control the deflection. The bottom chord of the truss starts at the height of 10m to serve the purpose of the structure. Pinned Connection has been provided for the base plate connection.

STATUS: On going

Spridel Consultancy
Structural | Design | PMC Services

CONVENTIONAL AND PEB STEEL STRUCTURES

PROJECT NAME

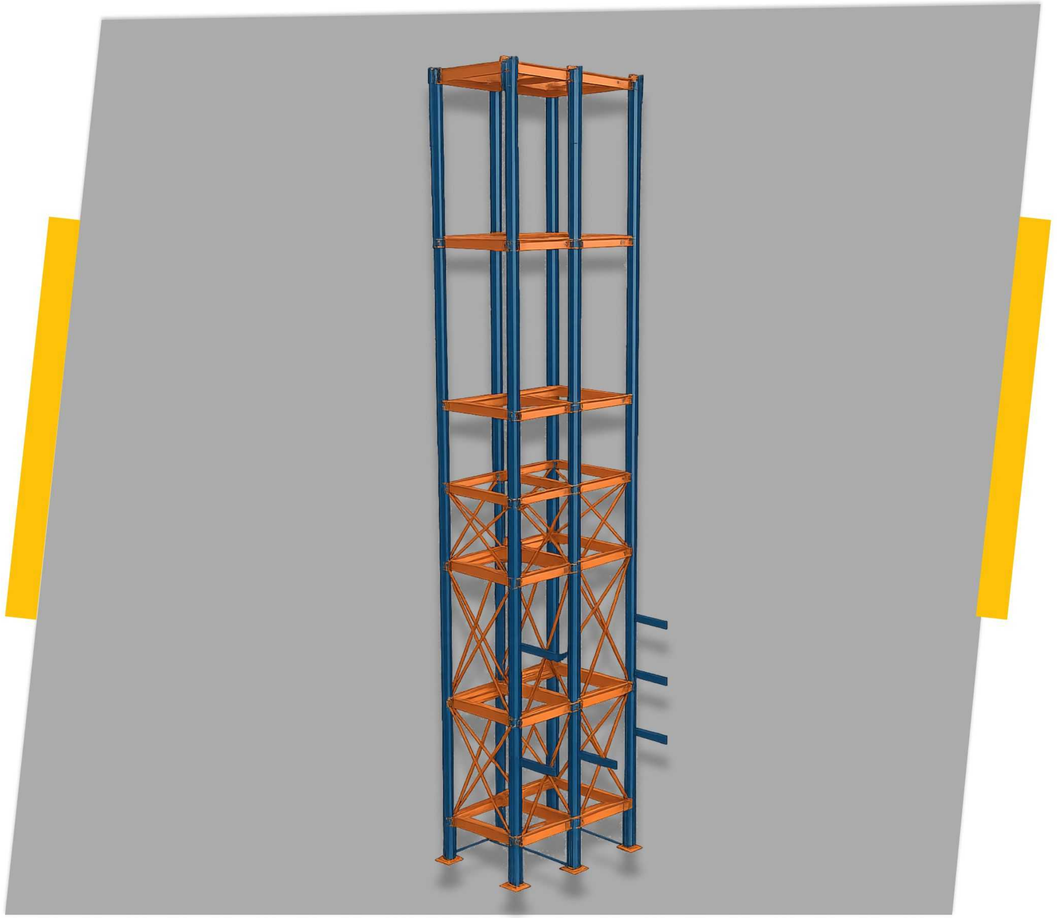
PIPE STACK STRUCTURE

CLIENT

FACTREEHUB

LOCATION

SZEGED,HYNGARY.



STATUS: Completed

PROJECT DETAILS:

A stack is said to be running along the height of the structure. Two types of stack support structures are designed here, One gets connect from the existing building and the other one is of free support. The structure is of 22m height. Pipe loads, friction and Temperature loads are considered. Since the height to dimension ratio is greater than 5, dynamic wind load analysis is done as per the European codal provisions

Spridel Consultancy
Structural | Design | PMC Services

CONVENTIONAL AND PEB STEEL STRUCTURES

PROJECT NAME

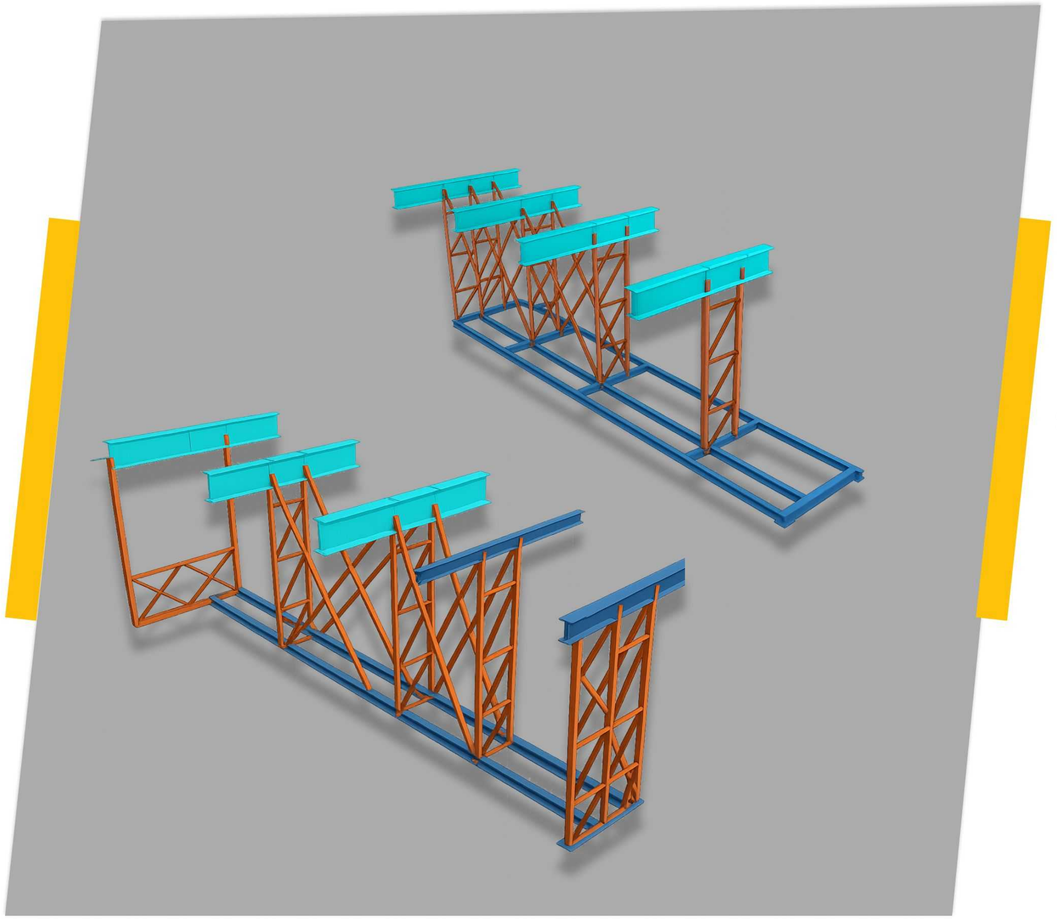
SUPPORT STRUCTURE

CLIENT

RENAULT,NISSAN

LOCATION

SIPCOT ORAGADAM,CHENNAI



PROJECT DETAILS:

Pneumatic robots are used in the manufacturing plant inorder to maintain impeccable accuracy. These pneumatic robots or arms should be should be placed properly on the structural members, so that they could perform their work efficiently. Different types of fittings has been designed here such as doors, windows and seat fittings.

STATUS: Completed

Spridel Consultancy
Structural | Design | PMC Services

CONVENTIONAL AND PEB STEEL STRUCTURES

PROJECT NAME

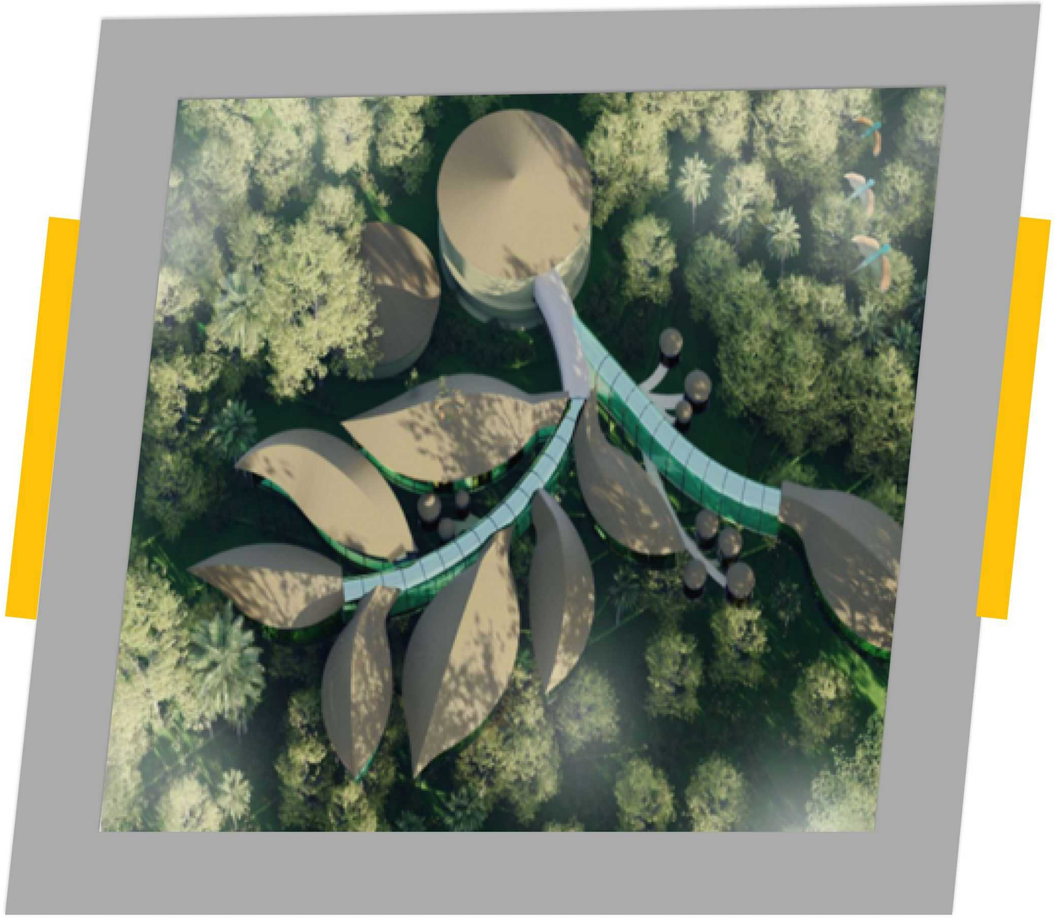
SANDALWOOD MUSEUM

CLIENT

FI DESIGN AND KERALA FOREST DEPARTMENT

LOCATION

MARAYUR,KERALA



PROJECT DETAILS:

The structure consists of several buildings namely reception block, leaf structures, Fruit Structures Entry blocks and Toilet blocks. The whole structure comprises of 42000 sq.ft. All the buildings are interconnected using walkways. The leaf structure has an central column system cantilevering on both the sides, And the stub columns at the end aids to form the shape of the leaf.

STATUS: On going

Spridel Consultancy
Structural | Design | PMC Services

CONVENTIONAL AND PEB STEEL STRUCTURES

PROJECT NAME

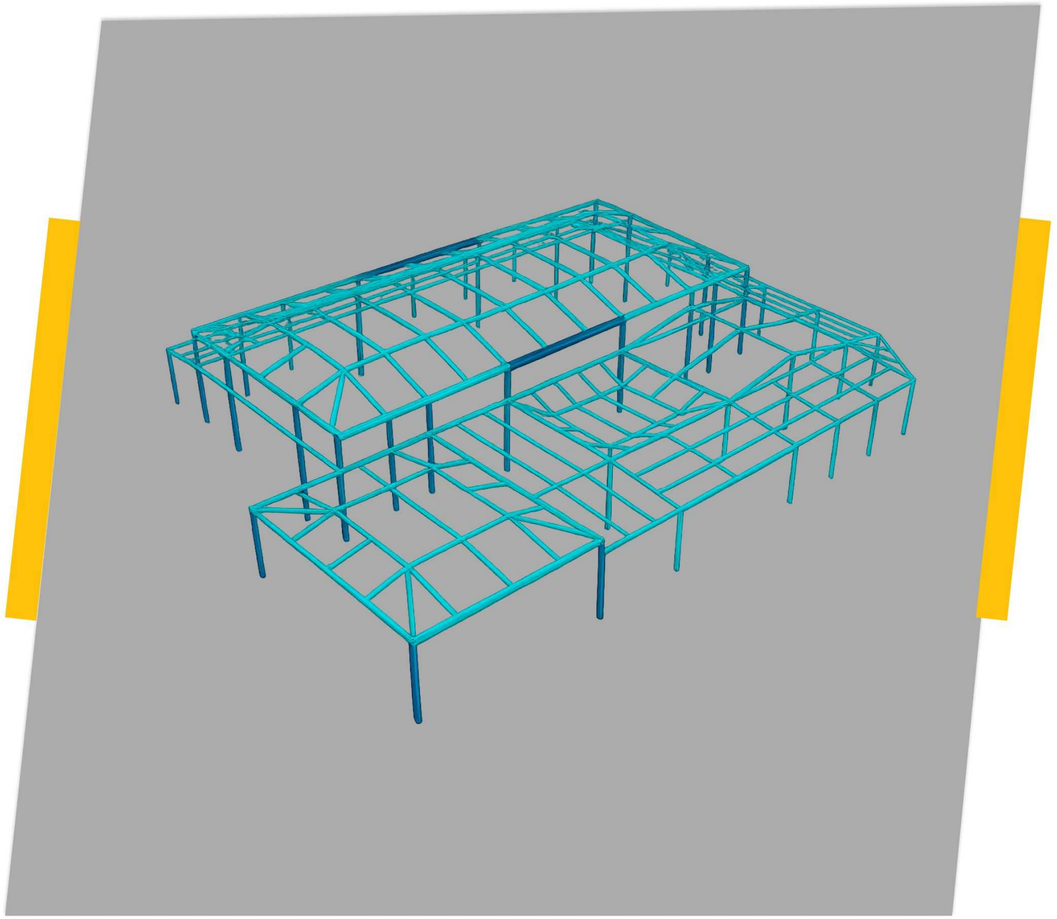
COMMERCIAL PARTY HALL

CLIENT

MRITYN J DESIGNS

LOCATION

ECR, CHENNAI



PROJECT DETAILS:

The structure consists of several buildings namely the reception hall, kitchen, walkways, shops and courtyard each of varying heights and slopes for the roof closure. The area of the structure comprises to 8750 sq.ft. The roof closures are mainly kerala type roofings. SHS and RHS sections are primarily used for the design of the structure.

STATUS: On going

SPECIAL STRUCTURES-STEEL

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

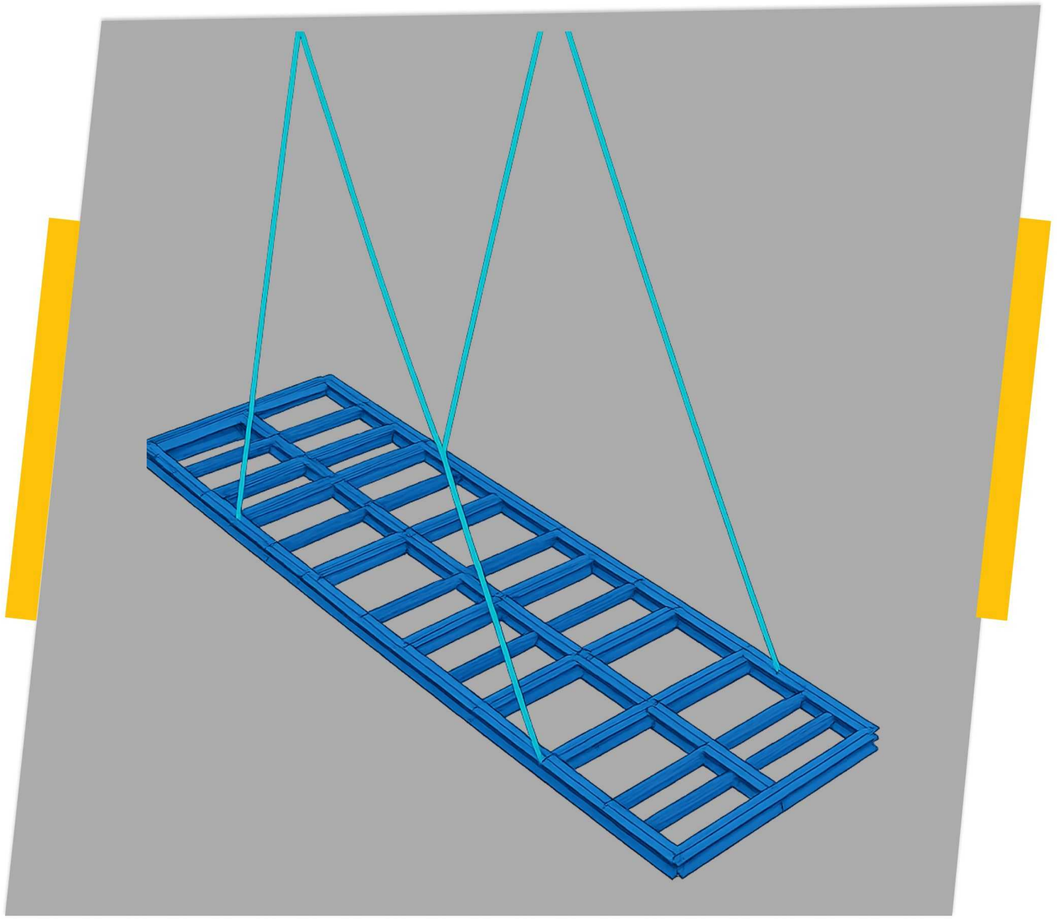
PLATFORM AND LIFTING ANALYSIS

CLIENT

ADNOC

LOCATION

ABUDHABI, UAE



STATUS: Completed

PROJECT DETAILS:

The platforms are designed for 3 types namely, Inplace, lifting and Transportation. Empty pipe and Operational pipe loads have been considered along side the usual loads. Once the analysis is done, CG of the structure has been found out and the lifting has been used accordingly using spreader beams, shackles and the corresponding slings. The complete reports and the spreader beam design has been submitted to the client.

SPECIAL STRUCTURES-STEEL

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

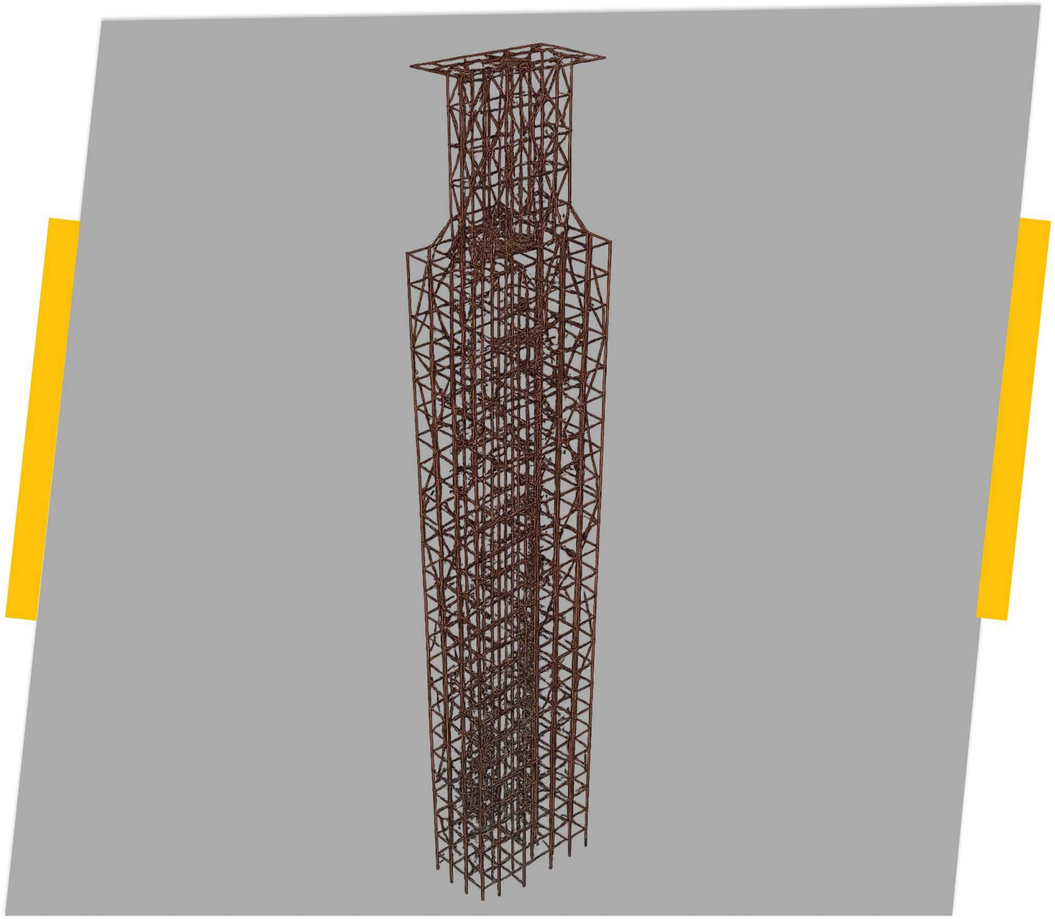
SUPPORT FOR SCAFFOLDING STRUCTURE

CLIENT

PRAXIAR INDIA PVT LTD

LOCATION

SIPCOT SRIPERUMBADUR, CHENNAI



STATUS: Completed

PROJECT DETAILS:

Temporary scaffolding structure of 6.0m X10.0m with an height of 45.0m has been designed and analysed for the intended live and wind loads. Proper braces are provided in the structure throughout since the columns are slender and also to resist the wind loadings. Working platforms at particular levels has been provided for the working persons to retrofit the structure.

SPECIAL STRUCTURES-STEEL

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

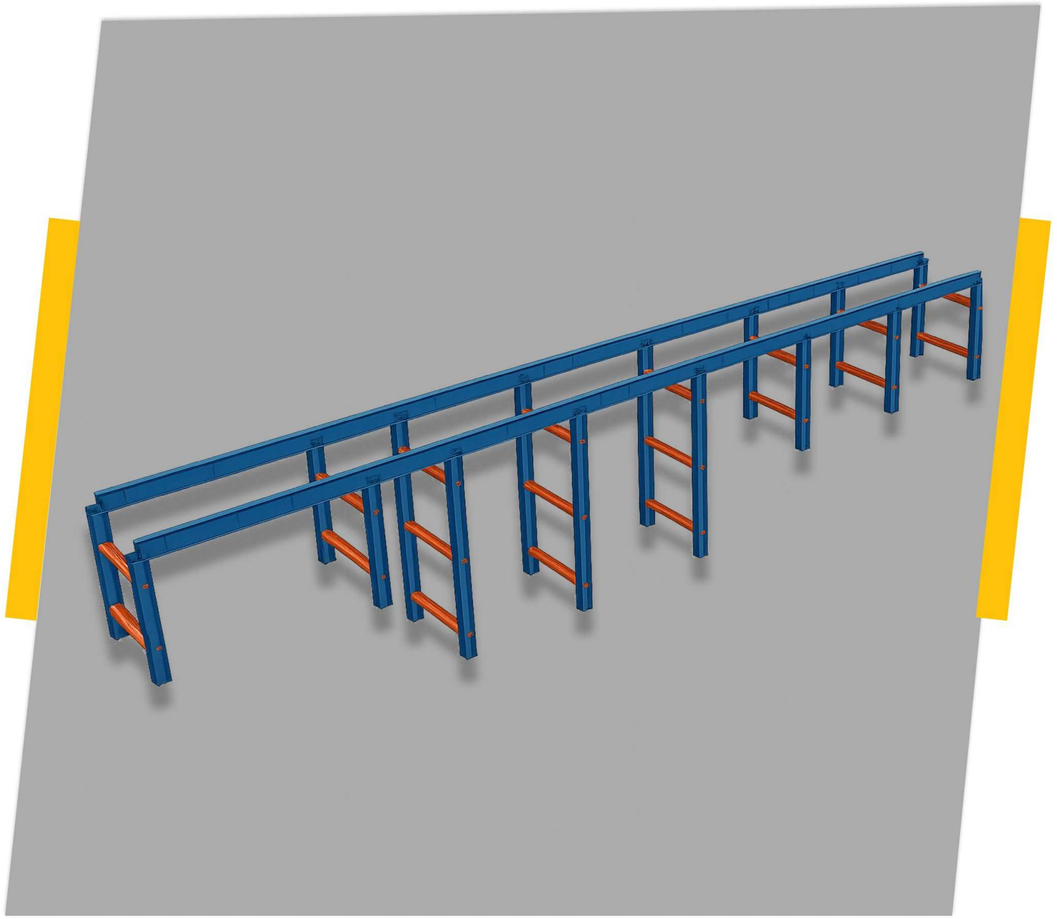
CONDENSOR MOVING ANALYSIS

CLIENT

SYSTEM AND PROJECT ENGG

LOCATION

ODISHA



PROJECT DETAILS:

The temporary structure is designed and analysed using Staad Pro. The platform dimensions are of 17m x 1.7m and of height 2.5m. The main beams are running along the length and the condenser rest on the ends of the span at first and slowly moves along the length of the structure and gets transferred to the RC structure. The vertical weight of the condenser is 75000 kgs and the horizontal weight of the condenser is 30000 kgs. Moving Load analysis is done in staad pro.

STATUS: On going

Spridel Consultancy
Structural | Design | PMC Services

SPECIAL STRUCTURES-RCC

PROJECT NAME

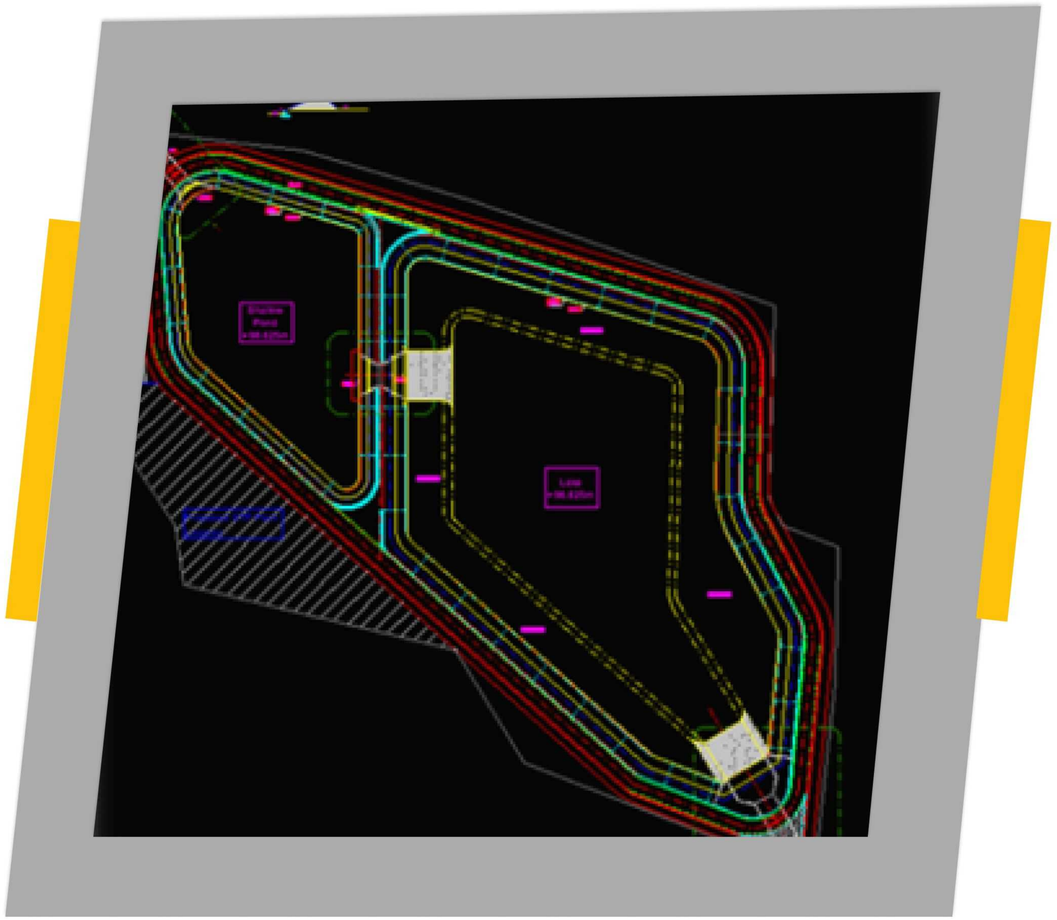
LAKE RESTORATION

CLIENT

i3 INFRATECH PVT LTD.

LOCATION

BODHINAYAKANPATTI,SALEM.



PROJECT DETAILS:

Various individual components such as retaining wall, vertical weirs, rigid pavements and box culverts of varying heights and spans are designed according to the stream height and flow. Complete set of design documents are submitted to the client for third party check.

STATUS: On going

SPECIAL STRUCTURES-TIMBER

Spridel Consultancy
Structural | Design | PMC Services

PROJECT NAME

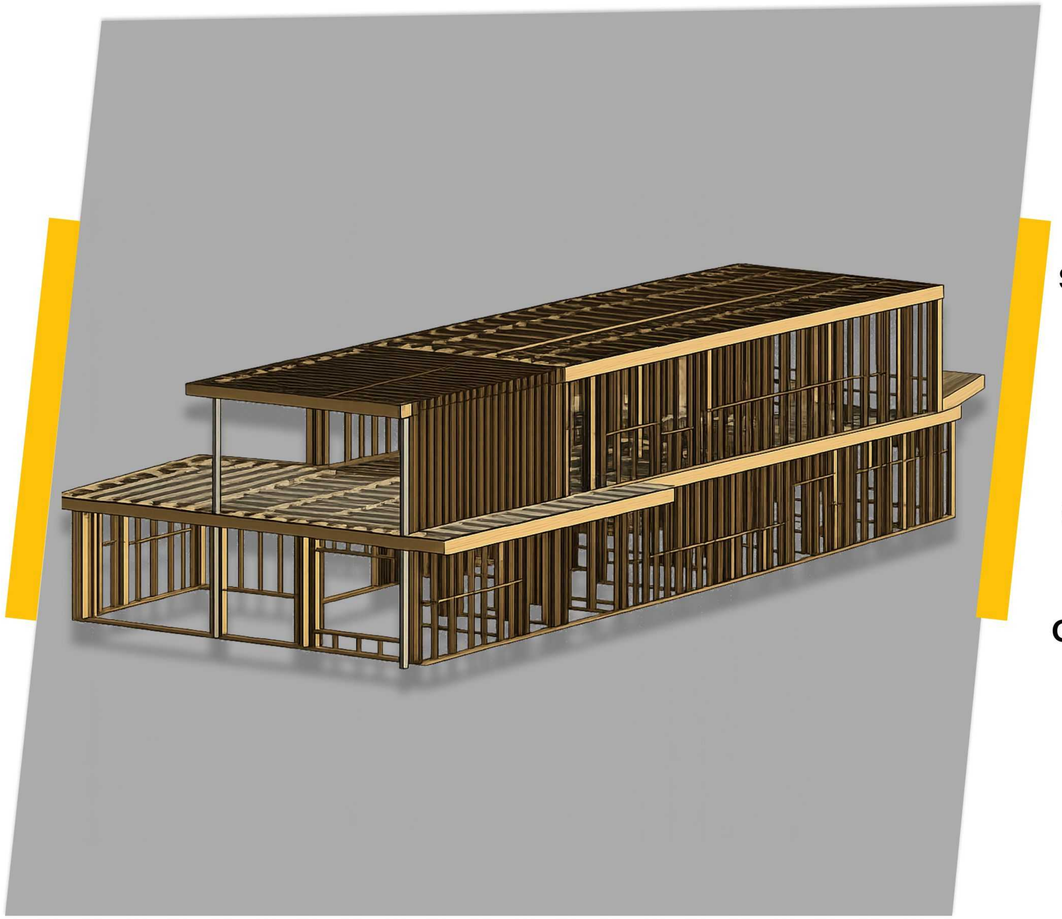
BASEMENT+2 RESIDENTIAL BUILDING

CLIENT

FACTREEHUB

LOCATION

SALBUVEIEN, NORWAY



PROJECT DETAILS:

The structure is of Basement plus 2 storey building comprising of 6000 sq.ft. The basement level of the structure is of RCC since the structure has to retain soil at the level. The first and the second-floor level are of completely timber sections. The structure is designed using staad pro as per the given catalogue from the client end. The drawings are extracted using revit structures

STATUS: On going

Spridel Consultancy
Structural | Design | PMC Services

STABILITY AND STRUCTURAL AUDITING

PROJECT NAME

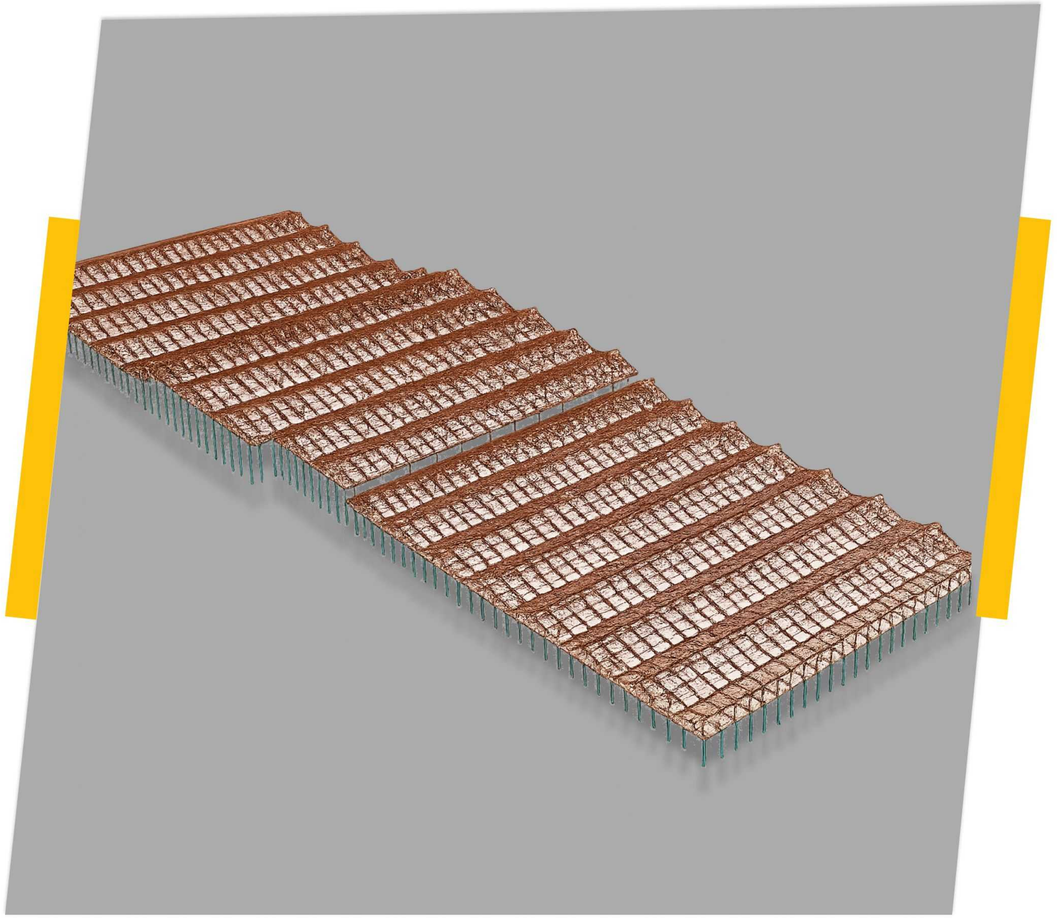
STABILITY CHECK FOR EXTNG WAREHOUSE

CLIENT

MARICO INDIA LIMITSUNGWOO HITECH INDIA PVT LTD.ED

LOCATION

SIPCOT SRIPERUMBADUR, CHENNAI



PROJECT DETAILS:

The existing structure covers an area of 275.6 x 90 m. Trusses of 6 different configurations were present at the site. Also 4 nos of 10T EOT cranes and 2 nos of 25T EOT cranes were present at the site. Complete structural measurement were taken by our survey team and member sizes were drafted. The whole building is designed used staad pro and suitable retrofit schemes were suggested to the client.

STATUS: Completed

Spridel Consultancy
Structural | Design | PMC Services

STABILITY AND STRUCTURAL AUDITING

PROJECT NAME

STABILITY CHECK OF THE EXISTING BUILDING

CLIENT

VOLTAS LTD

LOCATION

TEYNAMPET, CHENNAI

PROJECT DETAILS:

The existing structure comprises of Ground plus One storey with a floor area of 15000 sqft approximately. The building comprises of flat slab system with a thickness of 250 mm on both the storeys. Several NDT tests such as rebound hammer, UPV, carbonation, half cell potential has been done at the site and the same is included in the analysis part.

STATUS: On going

Spridel Consultancy
Structural | Design | PMC Services

STABILITY AND STRUCTURAL AUDITING

PROJECT NAME

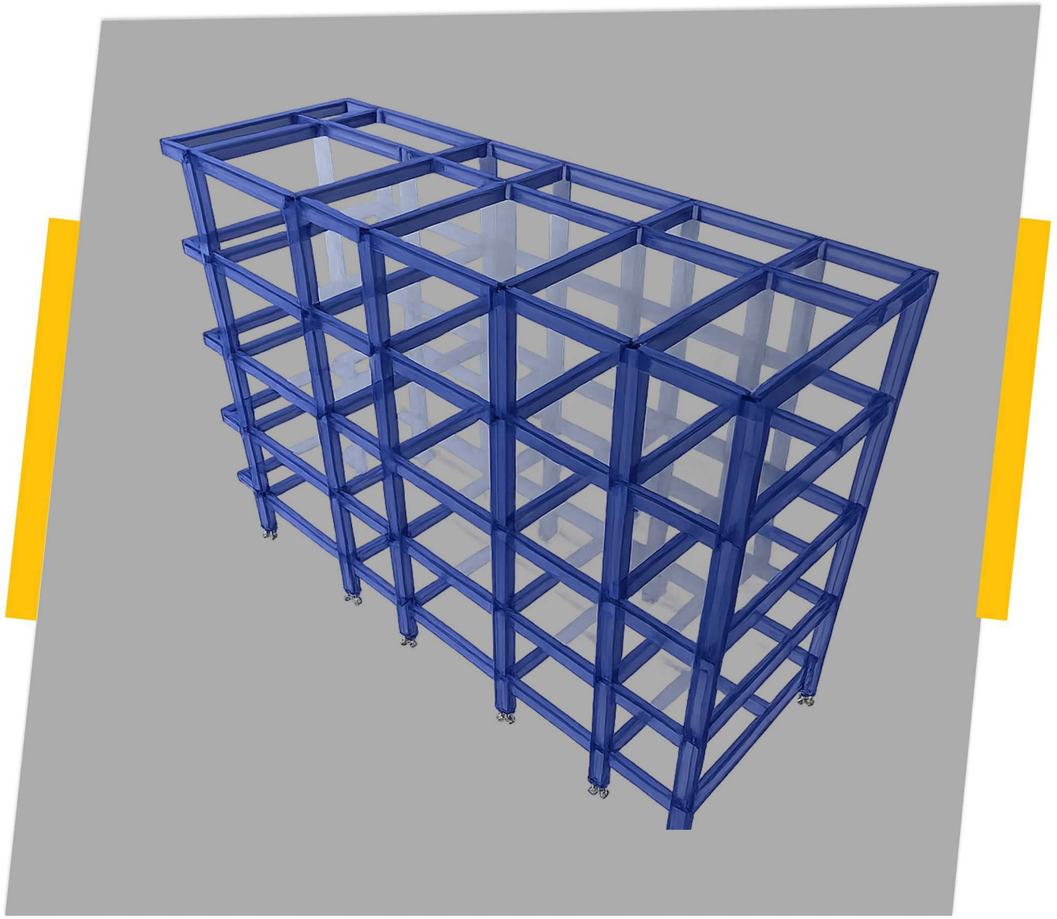
STABILITY CHECK OF THE EXISTING G+3 STRUCTURE

CLIENT

FALCON LABS

LOCATION

ST THOMAS MOUNT, CHENNAI



STATUS: Completed

PROJECT DETAILS:

The existing structure comprises of Ground plus three Storeys with a floor area of 2500 sqft. The building was almost 25 years old. Several NDT tests like rebound hammer, UPV, rebar scanner and Core cutting has been done and the same test results has been adapted to the design part.

Spridel Consultancy
Structural | Design | PMC Services

STABILITY AND STRUCTURAL AUDITING

PROJECT NAME

STABILITY CHECK OF THE EXISTING G+1 BUILDING

CLIENT

GREATER CHENNAI CORPORATION

LOCATION

KODUNGAIYUR, CHENNAI

STATUS: Completed

PROJECT DETAILS:

The existing structure comprises of Ground plus one Storeys with a floor area of 1200 sqft. The building was almost 30 years old. Client requirement is to go for another floor in the existing building and hence the foundation was checked using rebar scanner test and the recommendations were given as per the foundation capacity and sizes.

Spridel Consultancy
Structural | Design | PMC Services

PROJECT MANAGEMENT CONSULTANCY (PMC)

PROJECT NAME

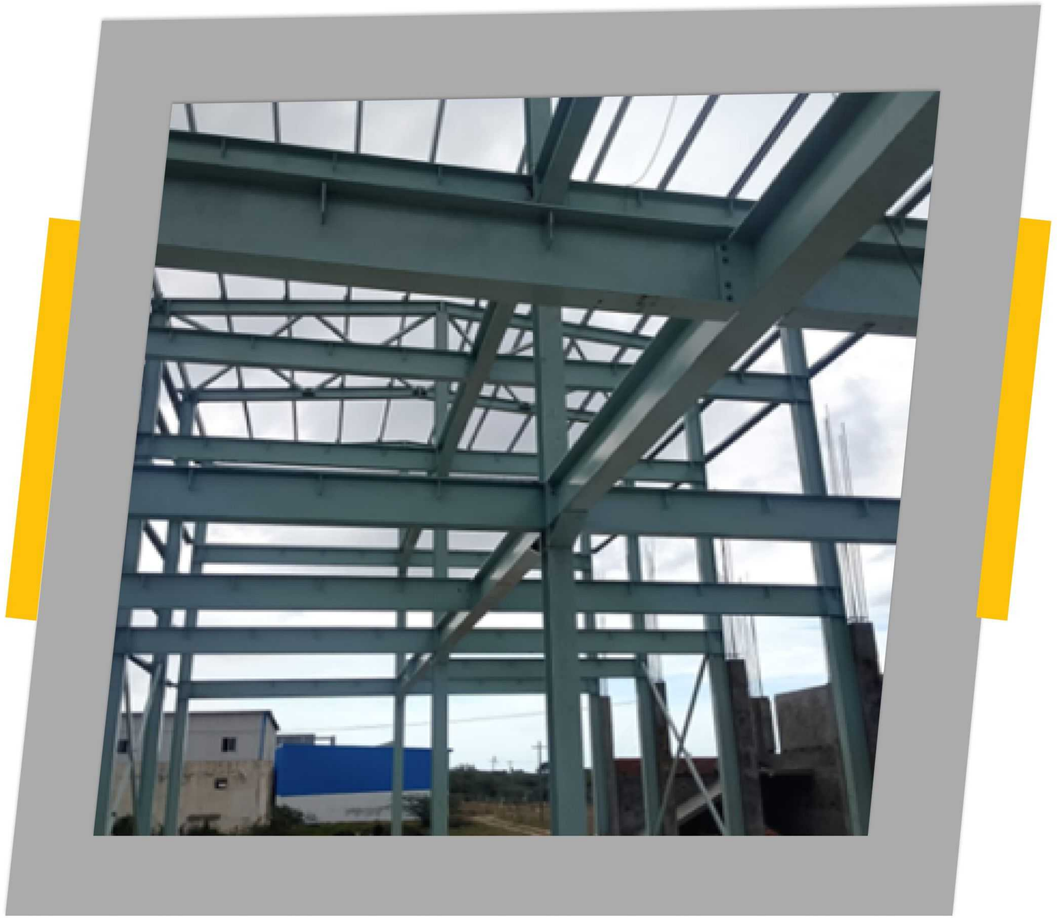
RCC & STEEL PEB COMBINED WAREHOUSE

CLIENT

MR BHASKER

LOCATION

PONNERI, CHENNAI



PROJECT DETAILS:

The structure comprises of builtup area of over 5400 sq.ft with a combination of RCC of 1400 sq.ft and the remaining of steel PEB structure. Complete structural drawings have been provided by our team. Complete civil works has been monitored and cross checked with the structural drawings. Since the structure is PEB, the thickness and the sizes of the plates have been monitored at the fabrication yard and our team was highly present during the erection process of the structure.

STATUS: On going

Spridel Consultancy
Structural | Design | PMC Services

PROJECT MANAGEMENT CONSULTANCY (PMC)

PROJECT NAME

STILT+3 BUILDING

CLIENT

MR GANESH

LOCATION

AMBATTUR, CHENNAI

STATUS: On going

PROJECT DETAILS:

The building extends to a floor area of 2400 Sq ft at each storey level and contributes to a built up area of 9600 Sq ft totally. Complete structural drawings have been handed over to the client. Monitoring of the concrete quality during each and every phase of the project has been ensured and for the introduction of stub columns, PT beams has been executed at the site. The reinforcement, the tendons and the anchorage length of the column rods have been checked and given clearance at the site.

Spridel Consultancy
Structural | Design | PMC Services

PROJECT MANAGEMENT CONSULTANCY (PMC)

PROJECT NAME

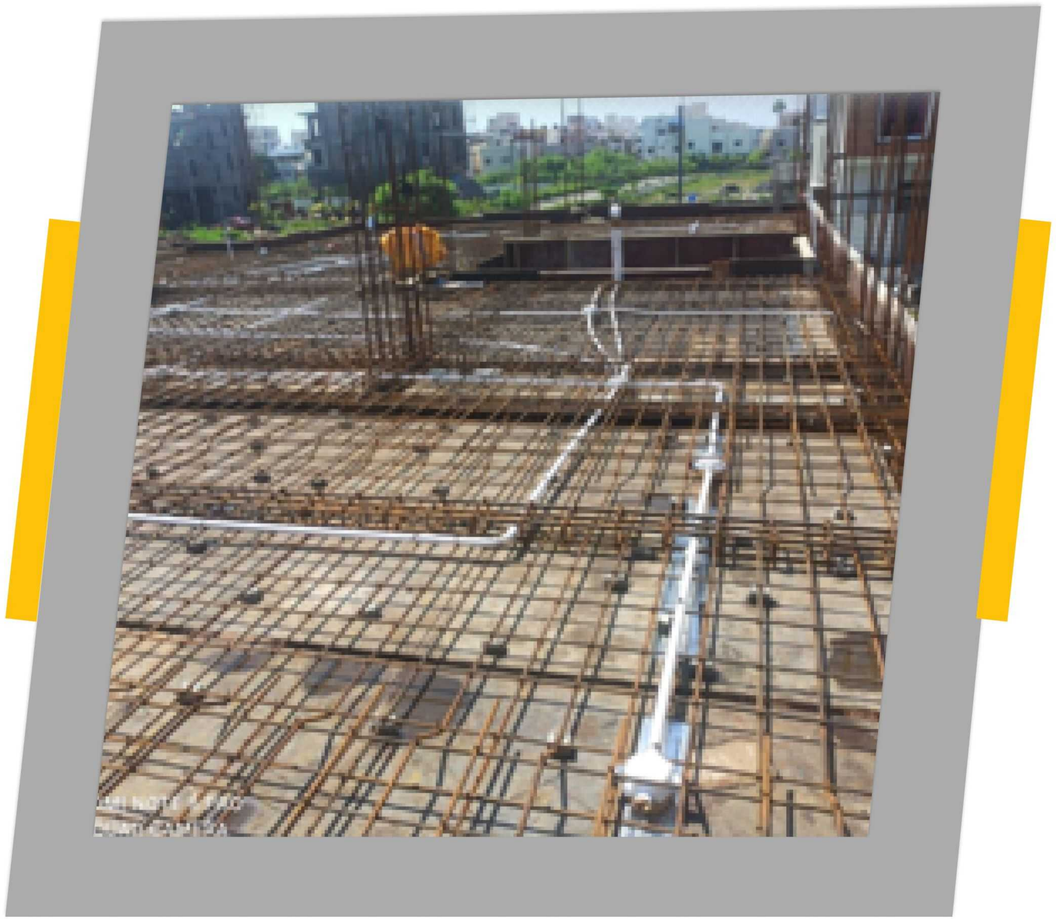
STILT+3 BUILDING

CLIENT

KUMAR BUILDERS

LOCATION

ANNA NAGAR, CHENNAI



STATUS: Completed

PROJECT DETAILS:

The building extends to a built up area of 9000 Sq.ft. Deep pile foundation is recommended by the soil consultant and the same was adopted in the structural drawings. The site was completely checked for quality control and design managements. The site was checked at regular intervals and the RCC castings are done accordingly.

Spridel Consultancy
Structural | Design | PMC Services

PROJECT MANAGEMENT CONSULTANCY (PMC)

PROJECT NAME

GROUND+3 BUILDING

CLIENT

MR. SATHEESH

LOCATION

THORAIPAKKAM , CHENNAI

STATUS: Completed

PROJECT DETAILS:

The building extends to a built up area of 5000 Sq.ft with an floor area of 1250 sq.ft. The building has been monitored thoroughly for its material and RC quality and grades. The site has been observed keenly to check the site with the structural drawings provided. Solar panels were installed at the top for electricity savings.

Spridel Consultancy
Structural | Design | PMC Services

PROJECT MANAGEMENT CONSULTANCY (PMC)

PROJECT NAME

GROUND+3PEB WAREHOUSE STRUCTURE BUILDING

CLIENT

GD CONSTRUCTIONS

LOCATION

REDHILLS, CHENNAI

STATUS: Completed

PROJECT DETAILS:

The builtup area of Warehouse Structure is 12000 Sq.ft. The Structure is designed as PEB with Mezzanine Floors. In this Project Retaining Wall of 4m Height are designed & Culvert are designed for Heavy Vehicle Crossing over Canal. Pile Foundations are adopted in this due to high water table as per report. The quality control of the piling, the culverts and the retaining wall has been ensured and given clearance. The PEB structure has been checked thoroughly at the fabrication yard and at the site.

Spridel Consultancy
Structural | Design | PMC Services

PROJECT MANAGEMENT CONSULTANCY (PMC)

PROJECT NAME

STEEL PIPE RACK STRUCTURE

CLIENT

AERO CONSTRUCTION AND CWMSSB

LOCATION

MANALI, CHENNAI

STATUS: Completed

PROJECT DETAILS:

The structure is set to carry 2 Nos of 750 mm dia pipes at the top over the canal of 45m width. And hence the pier to pier distance contributes to 45m. Piles have been recommended by the soil consultant. The quality control of the RCC substructure and the pier has been ensured. And the fabrication has been monitored closely to nullify the errors in the site. Once the fabrication is done, lifting points has been marked up and the structure has been lifted accordingly.

scc

Meet our Clients

AVANT-GARDE
ENGINEERS AND CONSULTANTS (P) LTD.

Bilo Constructions Equipments

kent

THE AM DESIGN STUDIO

Amirtha Infra Projects

SURFTECH
Engineering Pvt Ltd
We protect your creations...

PRAXAIR
Making our planet more productive

INDIAN RAILWAYS
Southern Railway

FactreeHub
ENGINEERING SIMPLIFIED

scc

Meet our Clients

INDIAN RAILWAYS

VENUS CONSULTANCY

FALCON LAB TECHNOLOGY PRIVATE LIMITED

VARIETY BUILDERS

KUMAR BUILDERS

anj

VOLTAS

FI DESIGN ARCHITECTS AND PLANNERS

adhya Buildscape Pvt.Ltd

PREG, PRESSURE, PIPES & FITTINGS

Keechery Space n' Design

archinova. design + built

CONTACT US

OFFICE ADDRESS :

#62, A Block, 11th Street, Kumaran Nagar
Anna Nagar East, Chennai – 600 102

PHONE NUMBER :

7010540781, 7299977282

MAIL ID:

spridel.scc@gmail.com

WE WOULD LOVE TO HEAR FROM YOU !!!