



TRUE BUILD
TECHNOLOGIES

WE BUILD VALUE FOR TOMORROW

Fast Track Construction Solutions



True Build Technologies (TBT) is founded by a group of Infrastructure experts and Lead By Mr. S.S.Raju from the construction industry with an ambition to develop company of 21st century, **True Build Technologies** aims to provide high quality and cost effective innovative building solutions with State of Art Technologies.



With an inherent desire to build customer relationships based on honesty, trust and integrity; coupled with the commitment to give back to the communities, True Build Technologies build innovation with the hands on approach to every aspect of a project from pre-construction through completion.

Helping clients to build a better tomorrow, makes us a world class organization.

Key Values

Smart Building.

TBT builds for the future, we implement the smartest new-age constructions techniques, optimize the building processes and ensure top quality construction through better material. We apply and implement principles that leverage technology to create a smart building that is engineered, delivered and operated smart.

Innovation ,

Is in our DNA and we try to innovate at every stage of construction. At TBT, we adopt and use the next generation building methods and processes to change the face of construction globally. We strive to enhance this industry technologically and excel through our continuous break through and research.

Cost effective

Our target is to achieve and deliver the products at clients budget. We offer alternate Value Engineered Solutions at best competitive prices in the market. We zero in on the right strategy to deliver cost effective construction solutions.

Timely Completion

We are on-time, every time and no compromise on delivery. We are committed to work in tandem with customers and partners to deliver quality infrastructure on schedule. We are confident and guarantee timely completion of all projects as promised.

To maintain quality uniformly, scientific process control measures are implemented and monitored at all project sites as a consistent quality assurance program. To meet all these, a strong and dedicated team of project engineers and quality engineers have been formed to deliver the matchless quality of materials and construction to customers and clients.

Quality

Safety

Our approach to safety is based on the idea of personal commitment. TBT has deep concern of safety and protection of its work force. We provide accident-free environment at the construction site and implement all safety measures for protection well in advance. We make workers aware of safety through training program before executing the task.



Centuries the way we designed and built changed very little, it was done from hand-drawn blueprints and laying one brick on top of the other much in the same manner in which the Egyptians built the great pyramids.

Many years ago advancement in technology ushered a new era in the construction industry which has totally revolutionized the way we build. Bricks and timber have given way to steel and other new composite materials. The blueprints are replaced with advancement in IT Technology of design/architectural software which make buildings come alive even before they have been built. These advances has let our imagination take flight when it comes to designs , we are no longer confined to simple geometric shapes but can now build gravity defying structures. Sadly In the rush to build bigger and more amazing structures, the impact on the environment is often overlooked. At True Build Technologies we have acknowledged the need for there to be harmony between our environment & our buildings.

True Build Technologies was born out of the desire to provide a platform in which you can realize your dream build while at the same time minimizing the environmental footprint. With this in mind True Build Technologies is committed to offering the complete Green Building Solution from conception to delivery and beyond



Engineering Services



Fast Track Construction



Green Technologies

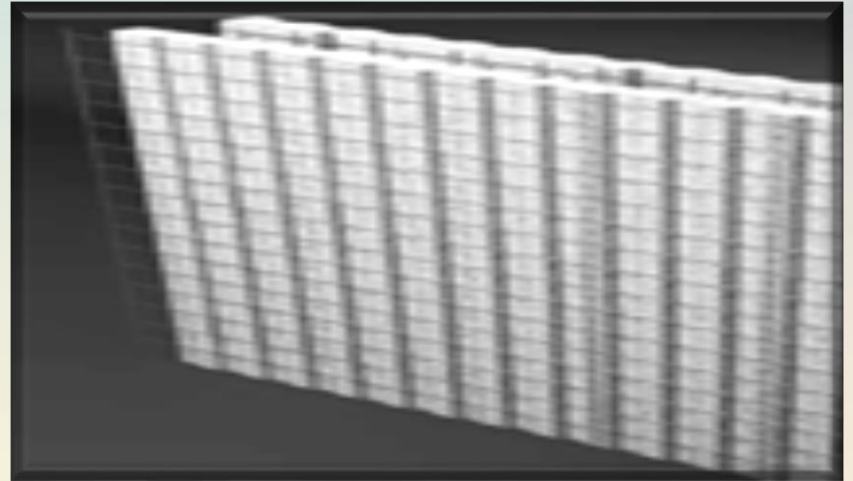


Innovative Construction Solutions

Construction Material's for FAST TRACK IMPLEMENTATION



Steel Structure



EPS Panel



Speed Floor



MGO Panel



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Fast Track Construction completed

AUDITORIUM ON TERRACE FLOOR- HYDERABAD

- Fast Track Auditorium Building consists steel & Composite Wall panels on Roof top floor.
- This project is located at Banjara Hills, Hyderabad.
- The Project is Auditorium building with separate cafeteria, Pantry & Wash Area



CONSTRUCTION OF G+5 BUILDING IN CONVENTIONAL METHOD

- Fast Track construction by using the Conventional Method of execution with well Experienced Professionals & Engineering .
- This project is located at Bangalore .
- The Project is consist of 4 No's of 2 BHK in each Floor



Engineering Services



Building B6 comprises of :

Design & construction of 2 storey building – (G+1) with Steel & Composite Wall Panels
Approx. 17,500 floor plate each. Total built up Area is approx 35000/- Sq. Ft.

The Design Objective of Building:

The layout proposed is being developed in line with the master plan of the entire campus and the architecture shall follow the look and feel of the larger buildings being developed next to the proposed Fast Track Building.



Vizag Residence

Urban Resort - Oasis Defined
Integrated Landscaping
Sensitive Building Positioning

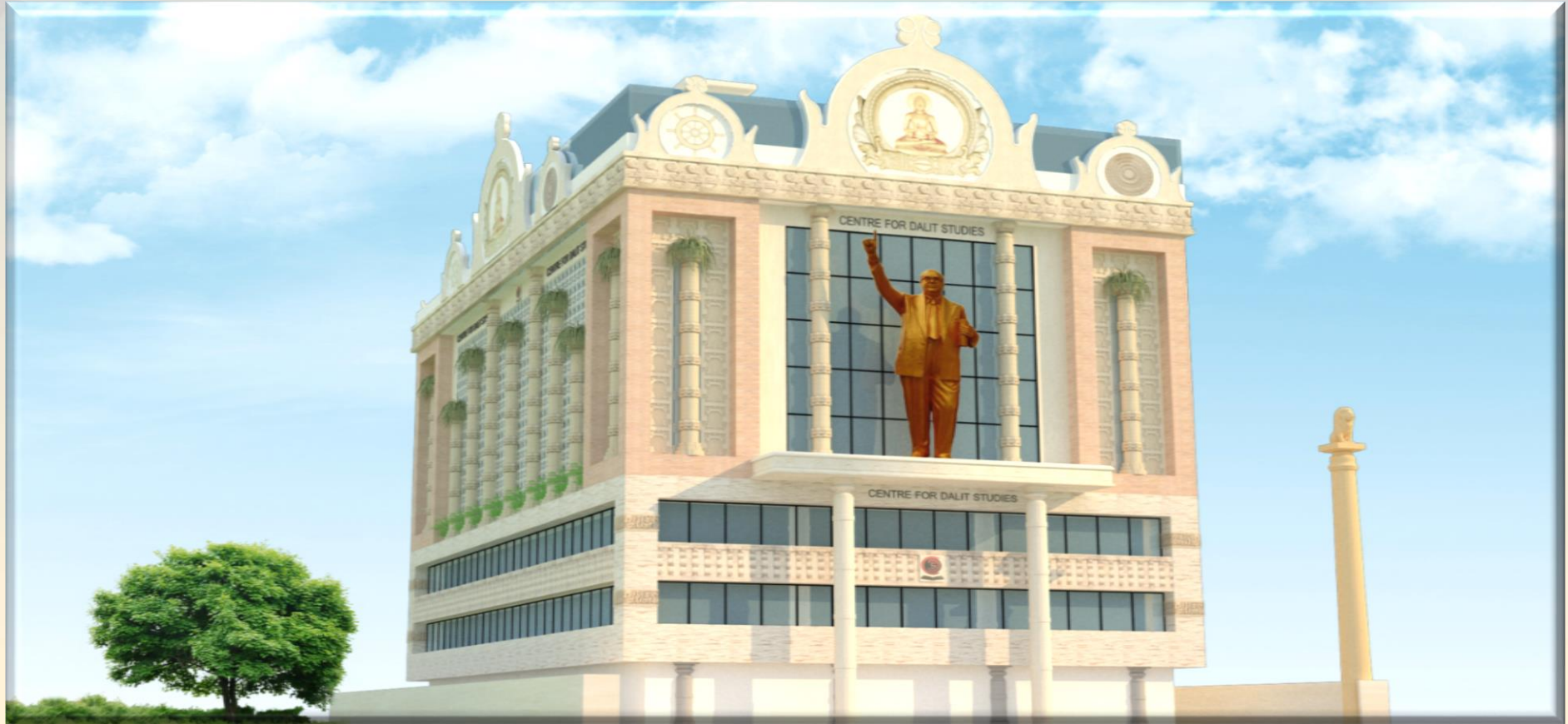
Conrad Koh

Master Plan



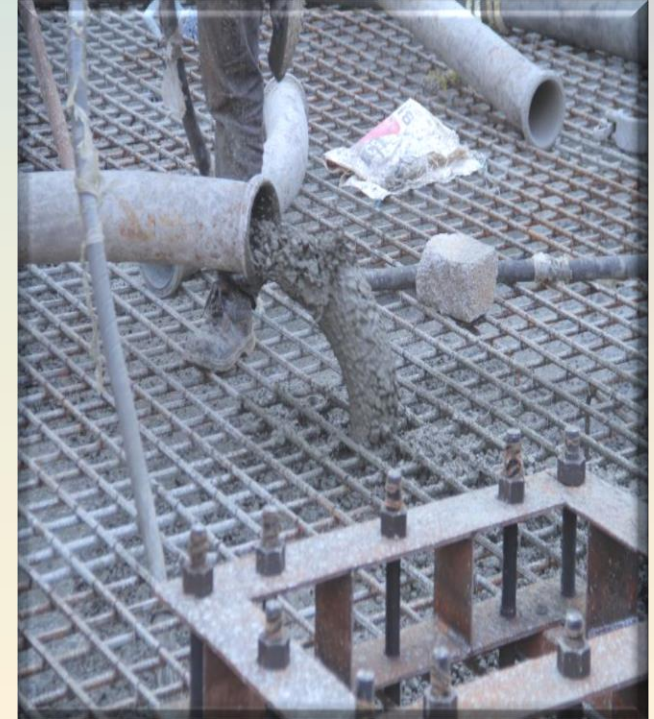


CENTRE FOR DALITH STUDIES HYDERABAD



- Design & Build Basis: 2 cellar + Stilt Floor + 6 floors with Steel and Composite Wall Panel.
- Total built up Area is approx. 75,702/- Sq. Ft.

Foundation & RAFT Works



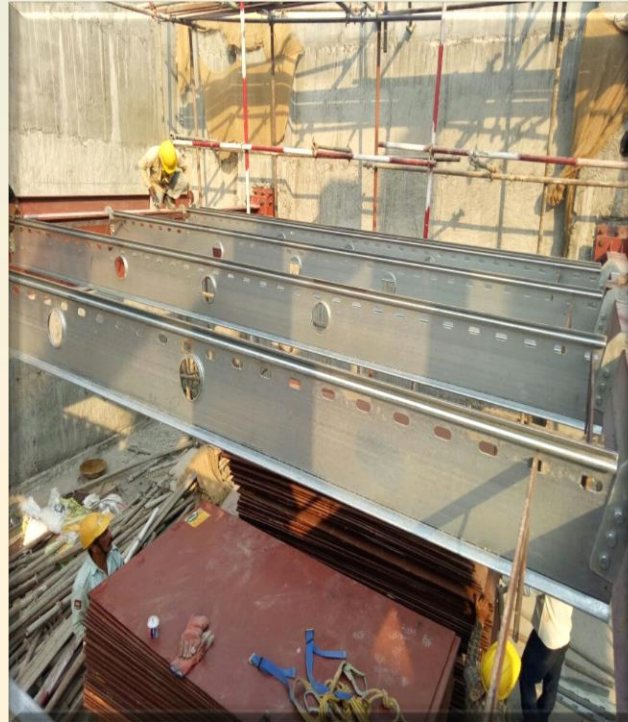
Erection of Columns



Erection of Beams



Erection of Speed Floor Joist



Speed floor Slab (Shuttering arrangement)



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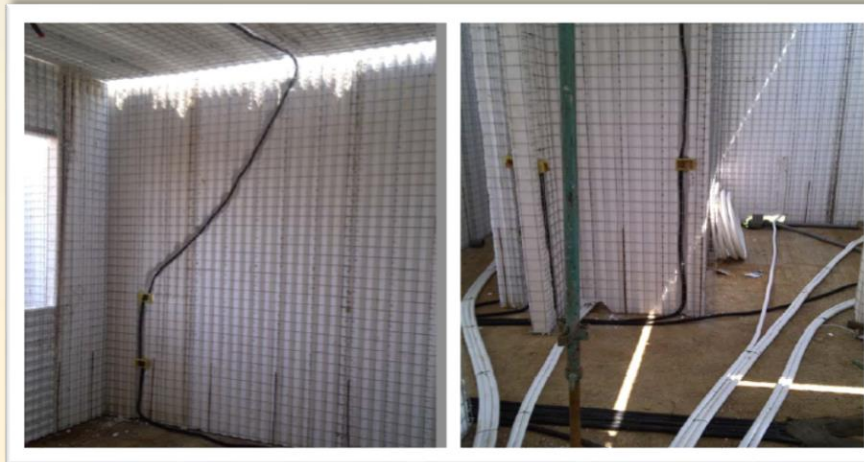
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Anchoring Arrangement for Panels



EPS Panel Installation Process for Conduiting



EPS Panel Shotcreting



Layer of Plaster



EPS Wall Erection









SHOT ON MI A2
MI DUAL CAMERA



SANDOOR ROOF TOP CONSTRUCTION VIDEO

1. **Name of the project** : **AMBEDKAR BHAVAN (G+4)**
2. **Location of the Project** : **PEDDAPALLI & RAMAGUNDUM**
3. **Name of the Developer** : **GOVERNMENT OF TELANGANA**
4. **Name of Work** : **CONSTRUCTION OF AMBEDKAR BHAVAN**
5. **Name of the Contractor** : **M/s. TRUE BUILDTECHNOLOGIES PRIVATE LIMITED**

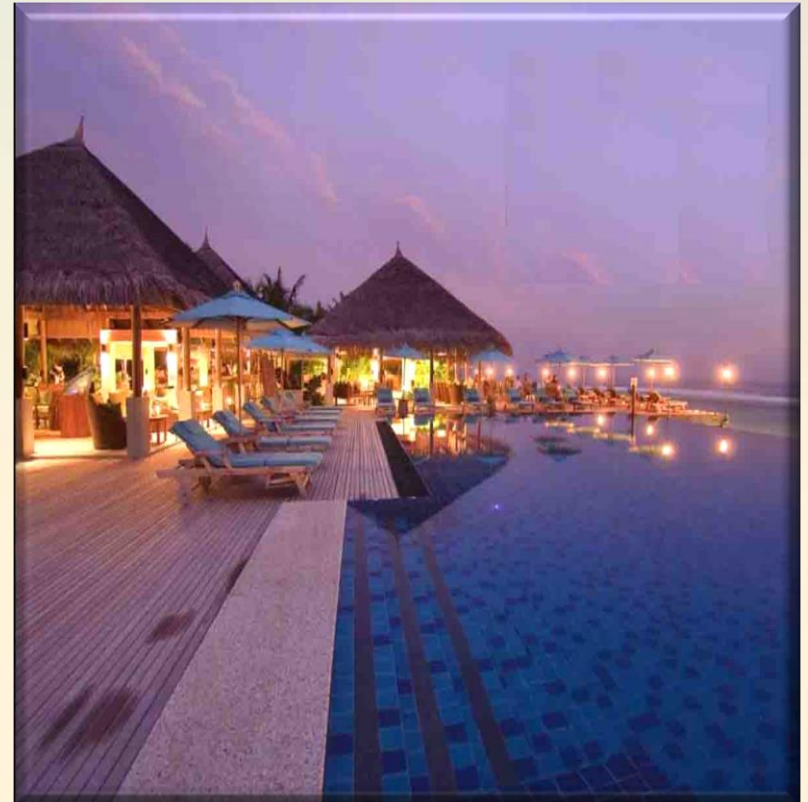


PROJECTS UNDER DISCUSSION AT FINAL STAGE



1. HIGH END LUXURY RESORT - MALDIVES

1. Name of the project : HIGH END LUXURY RESORT
2. Location of the Project : MALDIVES
3. Name of the Developer : M/S.MFAR GROUP
4. Name of Work : CONSTRUCTION OF HIGH END VILLAS
5. Name of the Contractor : M/s. TRUE BUILDTECHNOLOGIES PRIVATE LIMITED

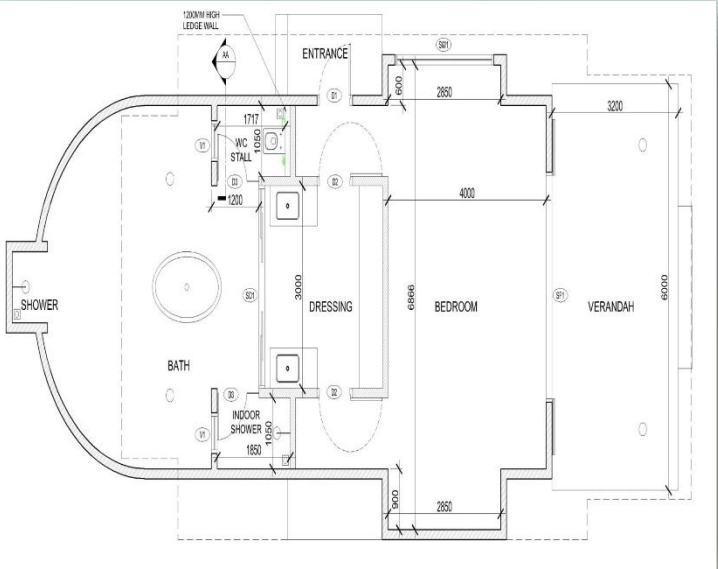


1. HIGH END LUXURY RESORT - MALDIVES

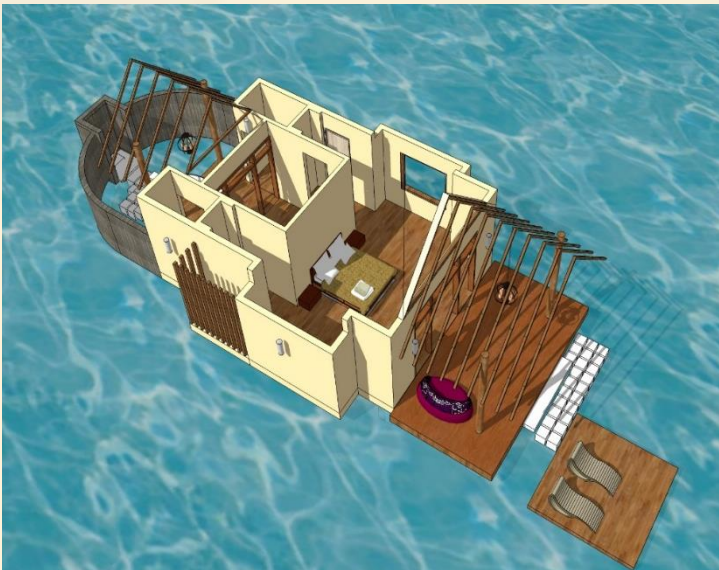
PLANS AND CONSTRUCTION STAGES



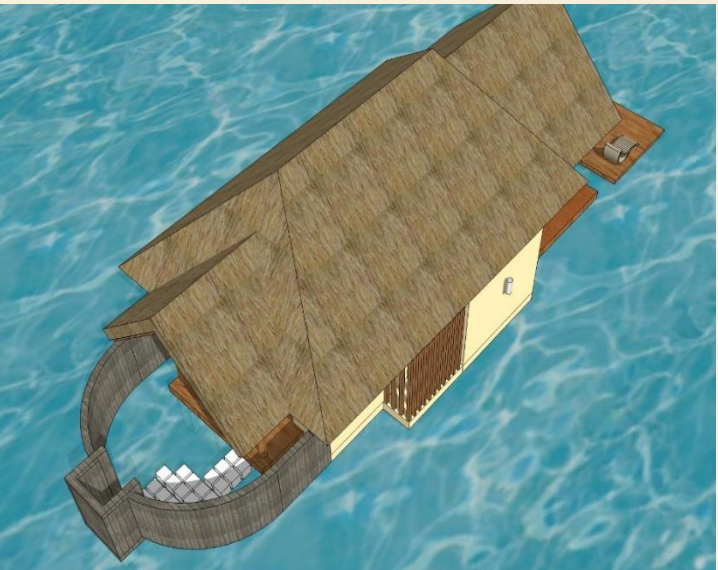
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FLOOR PLAN



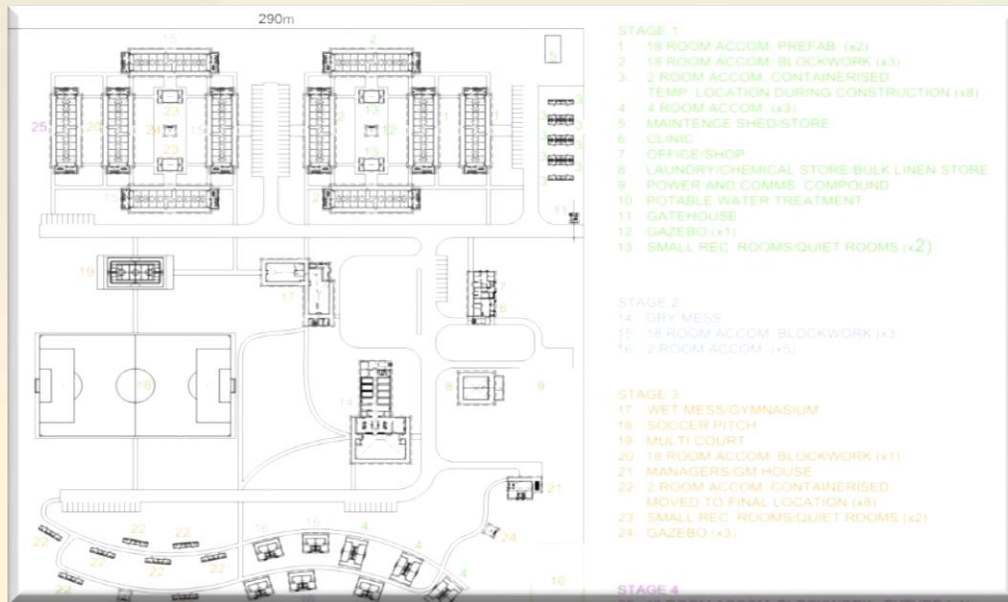
SECTIONAL VIEW



TOP VIEW

2. TOLIARA CAMP BUILDING- MADAGASCAR

1. Name of the project : TOLIARA SANDS PROJECT
2. Location of the Project : MADAGASCAR
3. Name of the Developer : M/S. BASE RESOURCES LIMITED
4. Name of Work : CONSTRUCTION OF CAMP BUILDINGS
5. Name of the Contractor : M/s. TRUE BUILD TECHNOLOGIES PRIVATE LIMITED



CAMP LAYOUT

3. MEDICAL COLLEGE- RAJMAHENDRAVARAM,INDIA

1. Name of the project : MEDICAL COLLEGE
2. Location of the Project : INDIA
3. Name of the Developer : M/S. CHAITANYA GROUP
4. Name of Work : CONSTRUCTION OF MEDICAL COLLEGE
5. Name of the Contractor : M/s. TRUE BUILD TECHNOLOGIES PRIVATE LIMITED
6. Type of Contract : COST PLUS PROFIT



PROJECTS TO BE COMMENCED...



CONSTRUCTION OF
**TRIBAL WELFARE
DEGREE COLLEGE** BY
USING **STRUCTURAL
STEEL, EPS WALL
PANEL & SPEED
FLOOR
TECHNOLOGY -
2CELLAR+STILT+ 5
UPPER FLOOR**

VALUE OF WORK :
RS.35 CR

DURATION OF
PROJECT: **9 MONTHS**

PROJECTS TO BE COMMENCED...



CONSTRUCTION OF
RESIDENTIAL
DEGREE COLLEGE
FOR SOCIAL
WELFARE
DEPARTMENT BY
USING **STRUCTURAL**
STEEL, EPS WALL
PANEL & SPEED
FLOOR
TECHNOLOGY -
2CELLAR+STILT+ 12
UPPER FLOOR

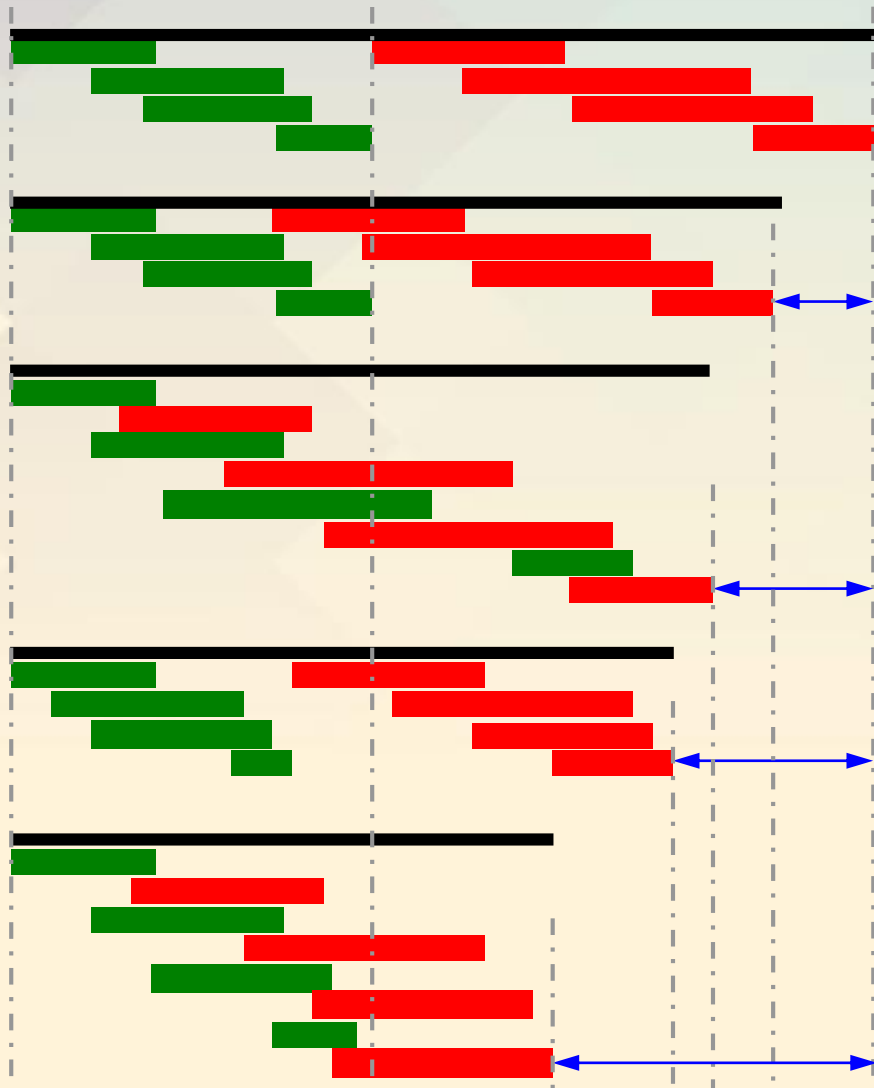
VALUE OF WORK :
RS.80 CR

DURATION OF
PROJECT: **15**
MONTHS

Fast Track Construction – Time Save Analysis

Legend

- Project duration
- Design phases
- Construction phases
- ↔ Time Gain



a) Traditional Method

b) Phased Construction

c) Fast Track Construction

d) Concurrent Engineering

e) Concurrent Construction

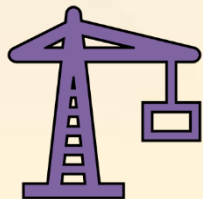
SUCCESS STORY



We believe in Time is Money. At Promoter personal level Implemented various Large Scale Projects on Fast Track basis across the Globe.



Smart Technologies and industrial building solutions are the enablers for the fast track construction and will bring the revolution in construction world.



Steel and Composite Construction are the future technologies. Having Executed through Various Companies in Multiple Countries.

Through Transfer of Knowledge & Technologies, we believe in Bring in Economy in Construction.



Commercial



Residential



Hospitals



Infrastructure



Large Neighborhoods



Schools



Malls



Industrial



Steel Buildings with Green
Technologies

THANK YOU

A CALL AWAY



True Build Technologies Pvt. Ltd.

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