





Introducing ELITE Pre-fabriacated Houses, the pioneers in prefabricated excellence. We specialize in a wide range of innovative prefab solutions designed to transform spaces for diverse needs. From flat pack containers to luxurious Majlis cabins, efficient site and contractor offices, professional consultant offices, secure security cabins, streamlined ticket counters, functional guard rooms, eyecatching kiosks, customizable modified containers, versatile porta cabins, and mobile caravans, we offer top-quality products that redefine modern living and working spaces. Your vision, our expertise – together, we build a better future.

ABOUT US

Prefab Site Office



Accommodation Prefab Cabin

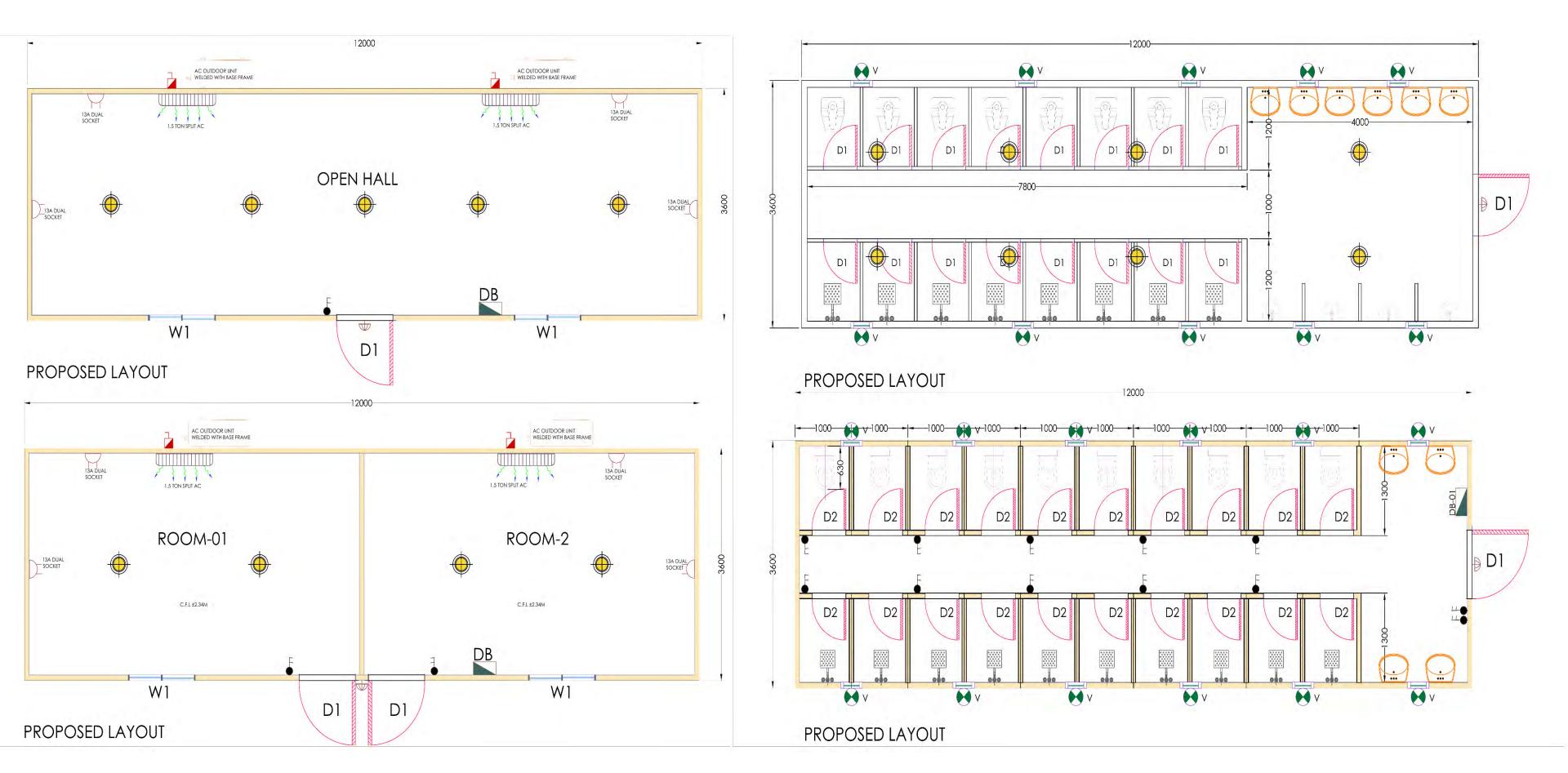




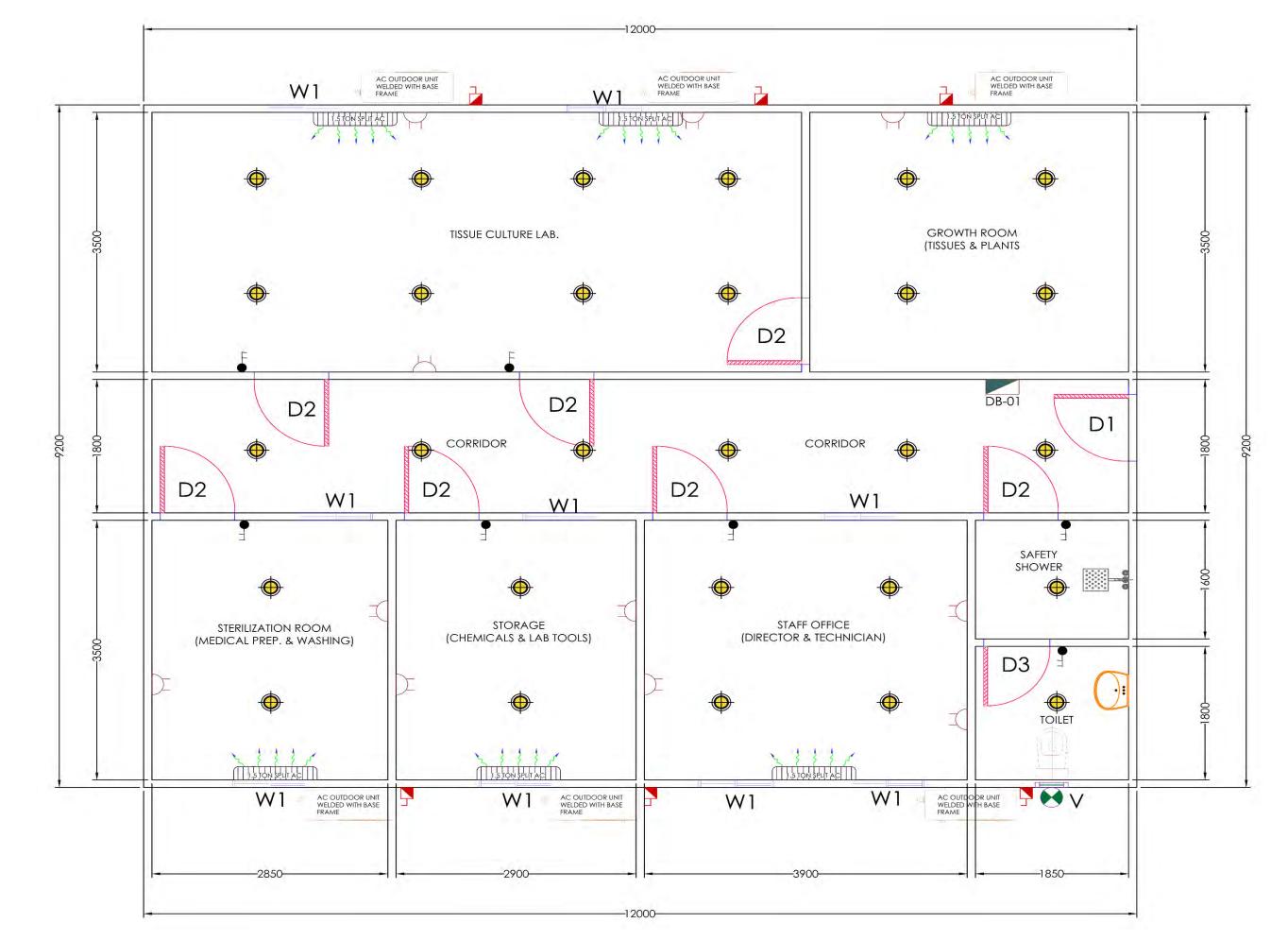
Prefab Cabin is basic structure is light gauge steel framing and main structure is manufacture with steel. that is the reason they are most desirable among the other temporary site solutions. such as modified iso containers, sandwich panel containers which have limitation in width & length.

PREFAB FIRE RATED STANDARD CABIN

PREAFB CABIN DRAWINGS



PREAFB SITE OFFICE CABIN



PREFAB SITE OFFICE G+1









PREAB ACCOMODATION AND TOILET CABIN









FLATP PACK CONTAINER







MODIFIED CONTAINER









SHIPPING CONTAINER CONVERSION TO KITCHEN







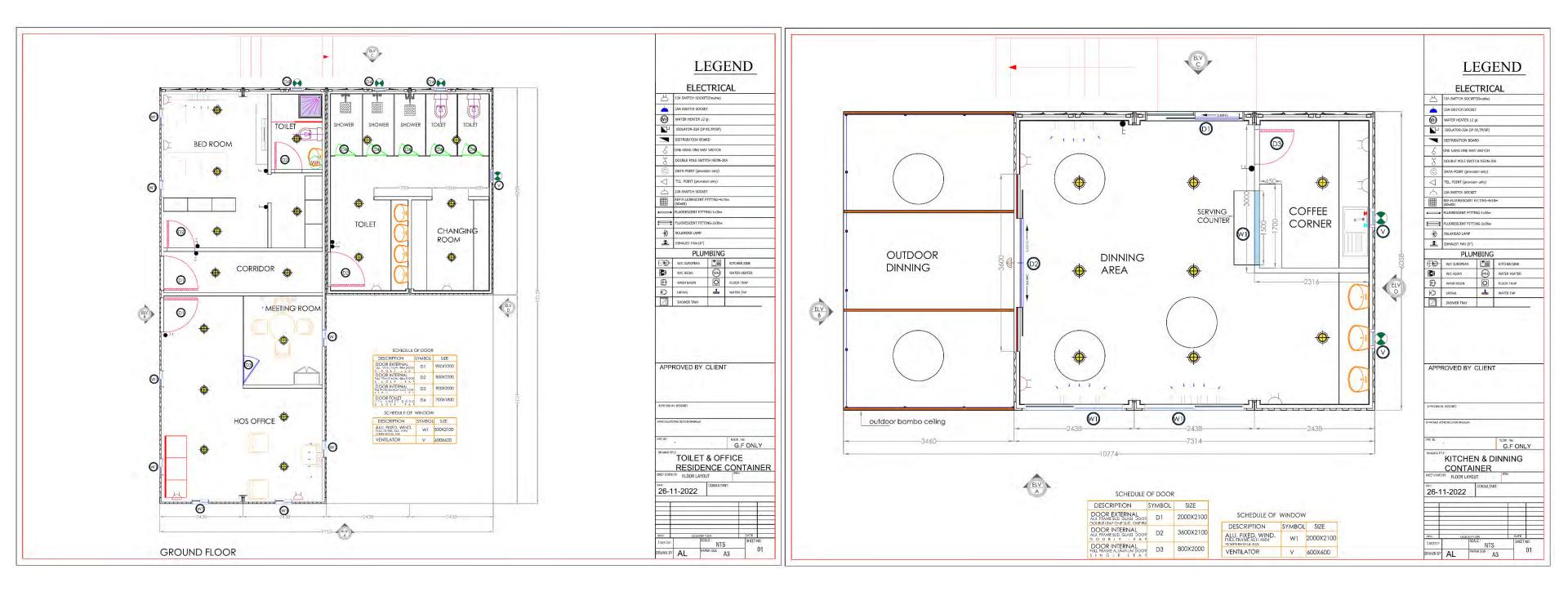




Modern Modified Container Office

Prefab's modified ISO containers are manufactured using state of the art steel bending, shearing & cutting machines providing robust designs in security, site office, meeting room, staff & worker's toilets, kitchen / dining, conference rooms, clinics, café / restaurants / storage & living containers. Taking work place arrangements into consideration, enable delivery of life spaces for use in the shortest possible time. Types specifically developed according to intended use offer versatile options for different areas of use. After completion of container production, they are directly shipped to field of use. One of the experienced companies of structure and construction industry, PREFAB assists users in installation works, individual space planning and structure equipment support.

MODIFIED CONTAINER OFFICE, Kitchen, Dinning and Toilet

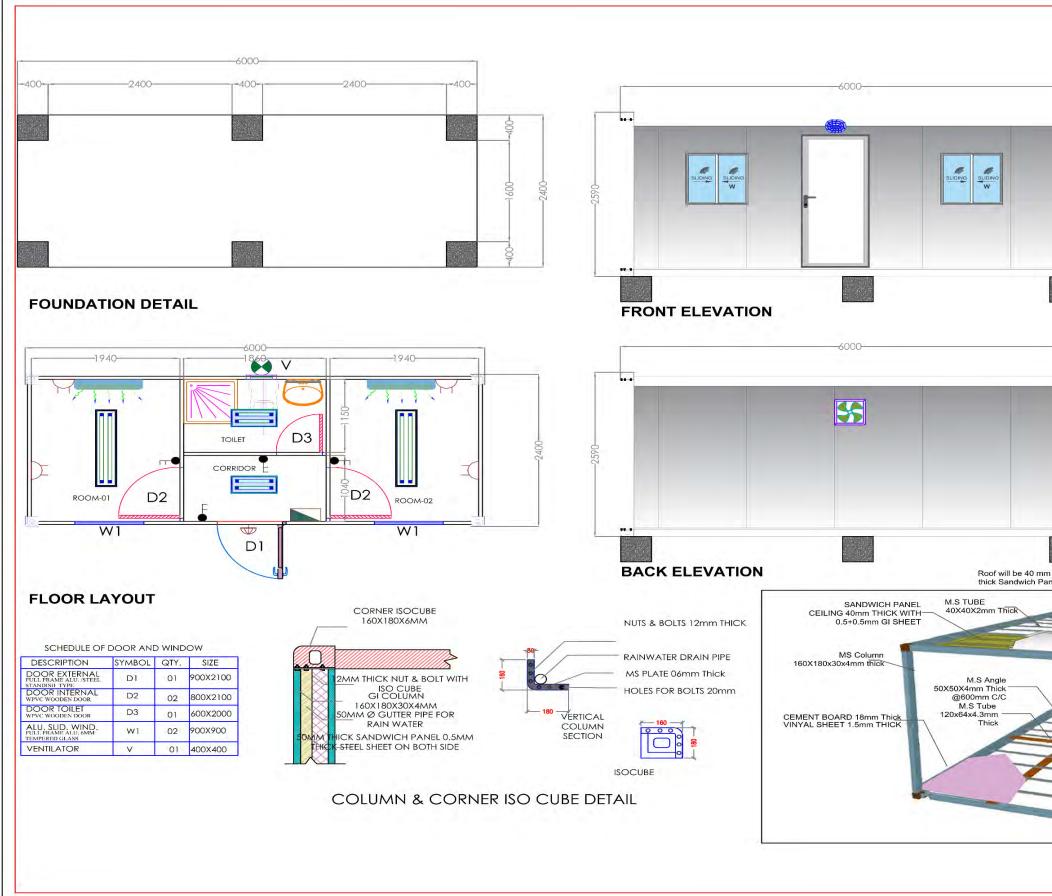




Flat Pack containers for operations / accommodation in remote locations, storage and warehouse containers, sanitary containers or public toilet facilities, ambulatory containers or permanent facilities clinics, health centers, etc, kitchen containers for construction sites, specific containers for mobile or fixed telephony, radio links, transmitters, air conditioning, mobile containers for restaurants, fast food, bars, etc

FLAT PACK CONTAINER

FLAT PACK CONTAINER DRAWING 6M



	LEGEND
	ELECTRICAL
	13A SWITCH SOCKET(Double)
	15A SWITCH SOCKET
	WH WATER HEATER 12 gl.
	ISOLATOR-32A (IP 65,TP/SP)
	DISTRIBUTION BOARD
	ONE GANG ONE WAY SWITCH
	DOUBLE POLE SWITCH NEON-20A
	DATA POINT (provision only)
	TEL. POINT (provision only)
	13A SWITCH SOCKET
	REF.FLUORESCENT FITTING-4x18w (60x60)
RIGHT ELEVATION	FLUORESCENT FITTING-1x36w
	FLUORESCENT FITTING-2x36w
-2400-	BULKHEAD LAMP
	EXHAUST FAN (6")
	PLUMBING
and the second	W/C EUROPEAN
	W/C ASIAN (WH) WATER HEATER
	WASH BASIN O FLOOR TRAP
	URINAL water tap
	APPROVED BY CLIENT
LEFT ELEVATION M.SI-BEAM 100x60x3mm Thick MS FLAT BAR 100X4mm THICK M.S Corner Box 178x157x12mm thick	APPROVED BY: DESIGNER
M.SI-BEAM 100x60x3mm Thick MS FLAT BAR 100X4mm THICK M.S Corner Box 178x157x12mm thick ALUMINUM SLIDING WIND	APPROVED BY-PRODUCTION MANAGER
M.SI-BEAM 100x60x3mm Thick MS FLAT BAR 100X4mm THICK MS Corner Box 178x157x12mm thick	APPROVED BY:PRODUCTION MANAGER
M.SI-BEAM 100x60x3mm Thick MS FLAT BAR 100X4mm THICK M.S Corner Box 178x157x12mm thick ALUMINUM SLIDING WIND 900X900X50mm THICK SANDWICH PANEL WAL 50mm THICK WITH	APPROVED BY-PRODUCTION MANAGER DWG. NO. DWG. NO. DRAWING TITLE :
M.SI-BEAM 100x60x3mm Thick MS FLAT BAR 100X4mm THICK M.S Corner Box 178x157x12mm thick ALUMINUM SLIDING WIND 900X900X50mm THICK SANDWICH PANEL WAL	APPROVED BY-PRODUCTION MANAGER DWG. NO. DWG. NO. DWG. NO. G.F ONLY DRAWING TITLE: FLAT PACK CABIN
M.SI-BEAM 100x80x3mm Thick MS FLAT BAR 100X4mm THICK M.S Corner Box 178x157x12mm thick ALUMINUM SLIDING WIND 900X900X50mm THICK SANDWICH PANEL WAL 50mm THICK WITH 0.5+0.5mm GI SHEET MS FLAT BAR 50X4mm THICK 60 MINUTES FIRE RATED STEEL DOOR	APPROVED BY-PRODUCTION MANAGER DWG. NO. DWG. NO. DRAWING TITLE :
M.SI-BEAM 100x60x3mm Thick MS FLAT BAR 100X4mm THICK M.S Corner Box 178x157x12mm thick ALUMINUM SLIDING WIND 900X900X50mm THICK SANDWICH PANEL WAL 50mm THICK WITH 0.5+0.5mm GI SHEET MS FLAT BAR 50X4mm THICK 60 MINUTES FIRE	APPROVED BY-PRODUCTION MANAGER DWG. NO. DWG. NO. DWG. NO. DRAWING TIFLE: FLAT PACK CABIN SHEET CONTENTS FLOOR LAYOUT AREA 118 SQM DATE: CONSULTANT:

SECURITY CABIN ALUMINUM COMPOSITE PANEL

Security cabins are enclosed space that is placed at the entrance as checkpoints to monitor the secured facility. It is also used to give a sheltered space for the security staffs. They are used in many places such as police checkpoints, toll booths, site security, construction site area security, sports facilities, airports securities, guard buildings etc. They are made of various materials such as mild steel, steel, wood, FRP and PVC. Because of the ease in portability and installation, these security cabins are used in many institutions of the private sector. Our aluminum security cabins are guaranteed to give you both high durability and affordability.





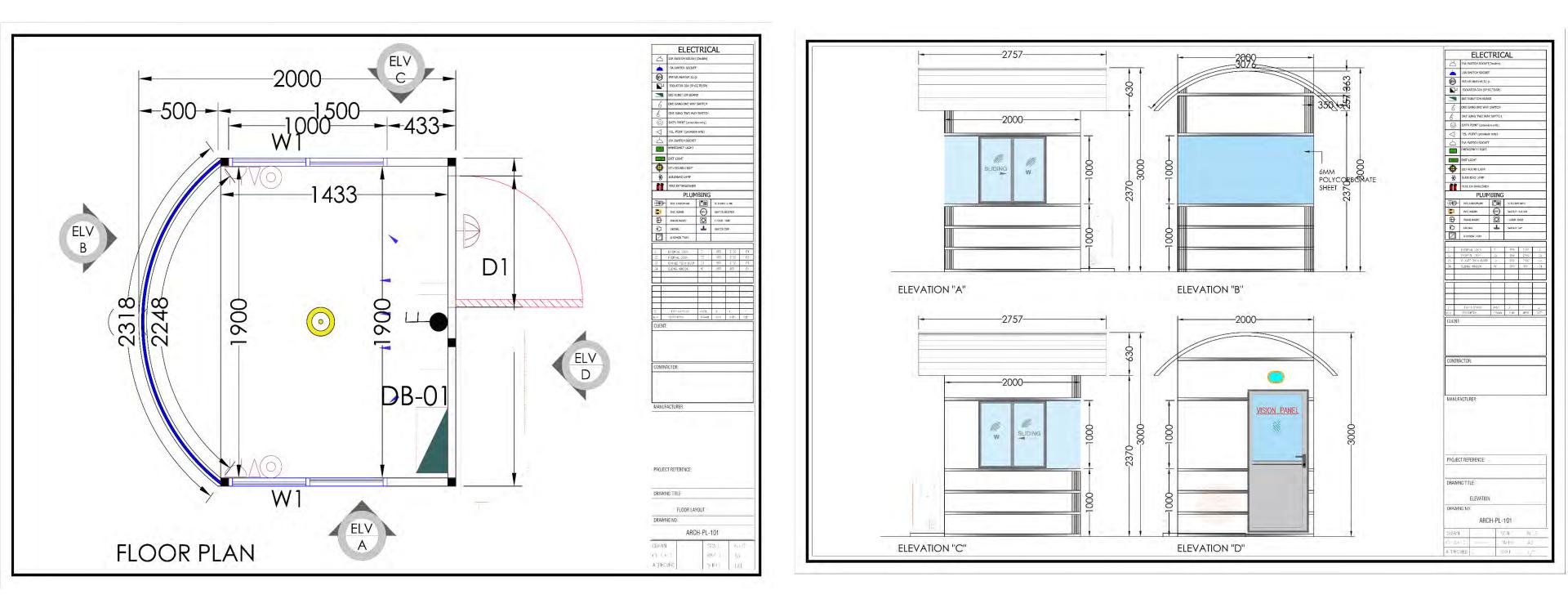








SECURITY CABIN ALUMINUM COMPOSITE PANEL DRAWINGS

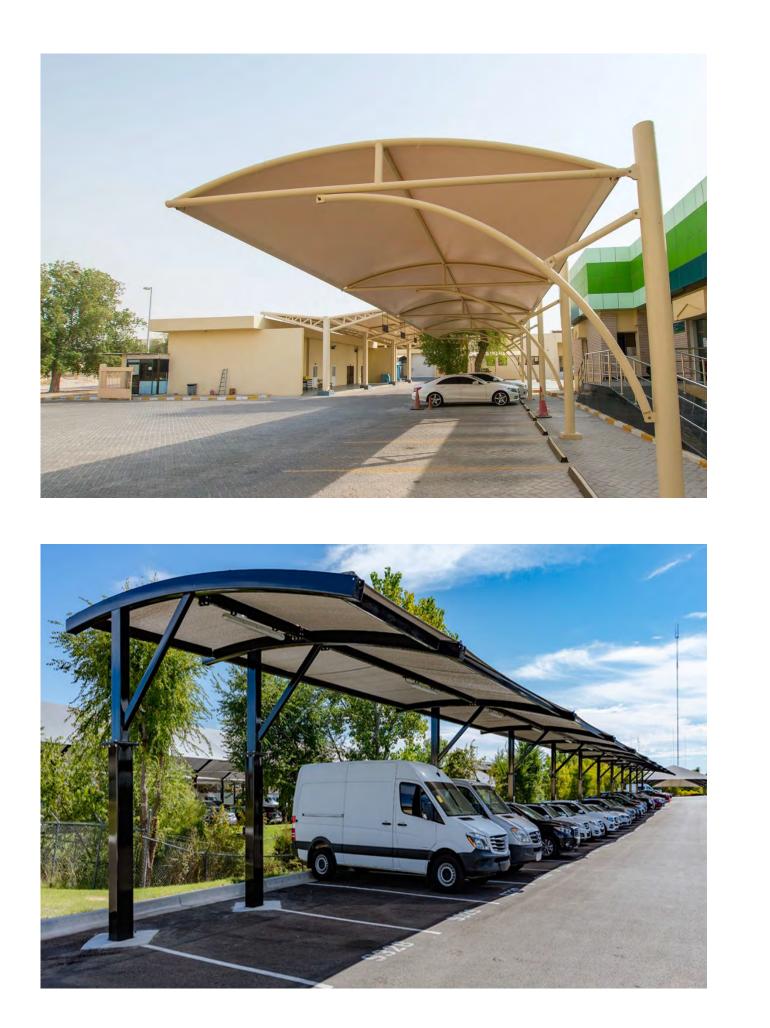




PREFAB SECURITY CABIN

Security cabins are enclosed space that is placed at the entrance as checkpoints to monitor the secured facility. It is also used to give a sheltered space for the security staffs. They are used in many places such as police checkpoints, toll booths, site security, construction site area security, sports facilities, airports securities, guard buildings etc. They are made of various materials such as mild steel, steel, wood, FRP and PVC.

Because of the ease in portability and installation, these security cabins are used in many institutions of the private sector. Our standard security cabins are made with set market quality standards and norms. They are made with high-quality gypsum cement to last longer and stronger.



PARKING SHADE

other urban spaces.

HDPE (High-Density Polyethylene) is a highquality fabric used in parking shades and tensile structures. The fabric is manufactured using high-quality materials to function for a more extended period. It is designed for maximum strength, durability, and protection.

Proven to resist UV rays, this fabric can

withstand harsh weather as well. This type of material is highly recommended for the people who would like to enhance their outdoor space within the budget. It is one of the most costeffective fabric shade available in the market.

Both waterproof and non-water proof materials are available- depending upon the client requirement we use it for car parking sheds and



and fittings. and controls pets.

FENCING

Chain link fencing is a component fence system, comprising essentially of three fundamental components: fabric, structure, and fittings.

How these elements are combined is the critical question. Chain link is available in a wide variety of gauges and coatings. The most specific coating is zinc (galvanized) and green RAL6005 PVC coating that enhances landscaping, blending naturally with trees, shrubs, and bushes.

Link wire protects and embellishes assets, is

- long-lasting, free of maintenance, yet
- economical. Without obstructing views, a chain-link wire fence also provides
- protection, blends well with landscaping, and controls pets.

Prefab Toilet Cabin





PREFAB CABIN PREMIUM FINISH









Our Mission

Our mission at First Prefab Houses is to lead the prefab industry revolution. We are dedicated to pioneering eco-conscious practices, crafting inspiring and bespoke spaces, and prioritizing client satisfaction in every project. By empowering our clients with cutting-edge, personalized solutions that surpass their aspirations, we are reshaping the prefab landscape while advancing sustainability.

LIMITLESS– Collection

ELITE PRE-FABRICATED HOUSES

TRANSFORMING CONSTRUCTION FOREVER

SHARJAH, AL-SAJJA INDUSTRIAL AREA OFFICE

From the Director's desk, our vision at ELITE Prefab Houses. is crystal clear: to be the driving force behind the evolution of prefab construction. We envision a future where innovation knows no bounds, where every space we create is a masterpiece, and where sustainability is not just a practice but a way of life. Our vision is to continue leading the industry, setting new standards of excellence, and leaving a lasting legacy of innovative, eco-friendly, and client-centric prefab solutions. Together, we're building not just structures but dreams, and our vision is to inspire a world where living and working in prefab spaces is synonymous with modernity, sustainability, and unparalleled quality.

MOB: +971-565756229/+971-502940131 Email: info@eliteprefab.com , website : www.eliteprefab.com

HOUSES /ER