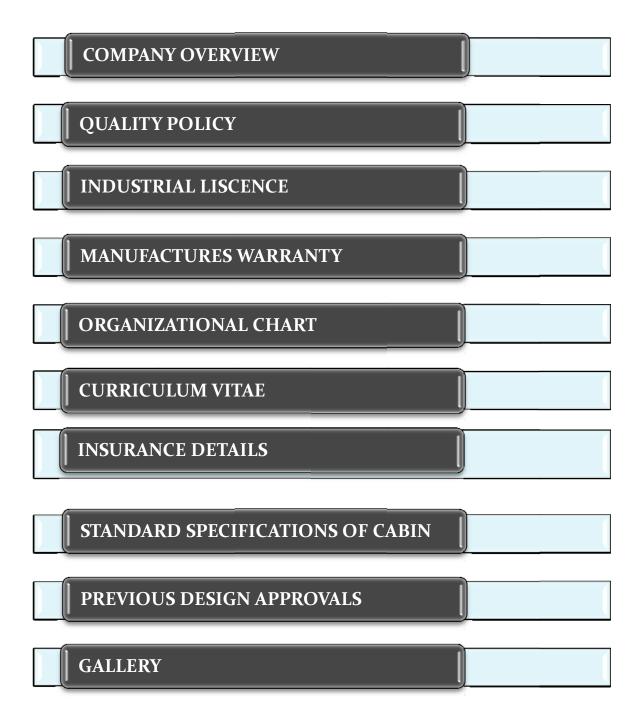




## **CABINS & SHADES FZC**

## PREQUALIFICATION SUBMITTAL



# Company Overview



**CABINS & SHADES FZC** 



P.O. Box No. 9188, SAIF Zone Sharjah - U.A.E.

#### **COMPANY OVERVIEW**

**Cabins & Shades FZC**, estabilised and founded in 2004 and being operated from SAIF Zone (Sharjah Airport International Free Zone), Sharjah was born to unravel the need of Prefabricated Building to be used in many types of applications for the reason that it saves engineering and construction time, which complements the traditional concept of value for money and time.

Our factory is highly sophisticated with excellent infrastructure, which is in a position to manufacture Pre Fabricated buildings for labor accommodations, Double Storied offices for construction site, Deluxe villas, Oil field Cabins, Caravans, Cabana's and the like for local requirements as well as export.

We also offer total Turnkey solutions including necessary Civil and MEP works at site. Respected and trusted, our designs are customized for specific sites and needs, and meet all building codes and standards.

We look for your patronage & support and assure you that your requirements will be taken care of by the young, dynamic, technically qualified and dedicated team at "CNS", who are eagerly looking forward to being of service to you & your organization.

Sincerely,

Sabu Subramoniam

C.E.O.



## Quality Policy of the Company





#### **QUALITY POLICY**

The primary goal of CNS is to achieve the highest standards of quality in all our operations without compromise. Our objective is to continually improve our company performance, while offering our customers a safe, cost effective and professional service.

Quality performance is one of the cornerstones of our company culture, and is considered a personal responsibility of all employees. To maintain quality performance of all business units at the highest level, the following aims are pursued:

- a. To fulfill or exceed Customer needs and expectations by delivering a quality product in a consistent and timely manner.
- b. To cultivate and maintain the commitment to continual improvement and communicate our goals and objectives to every employee.
- c. To promote a working environment where training and tools are provided for all work to proceed in a safe and efficient fashion.
- d. To furnish a system of policies which are periodically reviewed to ensure the ability of all groups to perform their work effectively.





CABINS & SHADES FZC

Po.Box 9188, Saif Zone

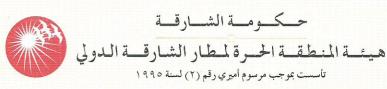
PH: 06 5578275

FAX: 06 5573393

#### Government of Sharjah

#### Sharjah Airport International Free Zone Authority

Established Pursuant to Emiri Decree No (2) of 1995



### شهادة ترخيص

#### **License Certificate**

LICENSE NO.

: 02422

رقم الرخصة : ٢٤٢٢،

NAME

: CABINS & SHADES (FZC)

: كبنزأند شيدز (ش.م.ح)

LEGAL STATUS

: Free Zone Co. with Limited Liability

: شركة منطقة حرة ذات مسؤولية محدودة

سوبرامونيام

: صناعية

الشكل القانوني

TYPE OF LICENSE: Industrial

نوع الرخصة

: Manufacturing of Porta Cabins & ACTIVITY(S)

Shades

و تصنيع المساكن الجاهزة والمستودعات

OWNER(S)

: Ramaswamy Pillay Marathakavalliamma

Sabu Subramoniam

. راماسوامي بيلاي ماراثاكافالياما سابو

المال اق

Moh'd Khalid A.M.Al Daour

محمد خالد احمد محمد الداعور

**MANAGER** 

: Ramaswamy Pillay

: راماسوامی بیلای ماراثاکافالیاما سابو

المدير المسئول

SAIF-ZONE **ADDRESS** 

: Plot of Land P3-7 & 8

Marathakavalliamma Sabu S.

: قطعه ارض بي٣-٧و ٨

يوثيو

يناير

العنوان في

P.O.Box 9188

Niport International

ص.ب.۹۱۸۸ الشارقة أعم

سوبرامونيام

المنطقة الحرة

Sharjah - U.A.E.

INCORPORATION DATE: 04 July 2004

Y . . £

تاريخ عقد التأسيس ، ٤

**ISSUE DATE** 

: 04 January 2014

4.15

تاريخ الاصدار : ٤

EXPIRY DATE

: 03 January 2015

تاريخ الانتهاء: ٣ يناير ٢٠١٥

REMARKS

THIS LICENSE IS ISSUED AND BASED UPON EMIRI DECREE NO. 2 OF 1995 ISSUED IN SHARJAH ON MAY 8, 1995

و هذه الرخصة صادرة استنادا الى المرسوم الأميري رقم ٢ لسنة ١٩٩٥ الصادر في الشارقة بتاريخ

ملاحظات

THIS LICENSE IS GRANTED TO THE LICENSEE ONLY AND SHALL NOT BE

هذه الرخصة ممنوحة للمرخص له فقط ولا يجوز

LEASED OR TRANSFERRED WITHOUT PRIOR APPROVAL OF THE SAIF-ZONE

تأجيرها أو تحويلها إلا بموافقة هيئة المنطقة

الحرة لمطار الشارقة الدولى

تتم أعمال البيع داخل الدولة وفقا للنظم والقوانين

SALES IN U.A. SHALL BE CARRIED OUT IN ACCORDANCE WITH THE VALID LAWS AND REGULATIONS THEREOF

يغة الحدة لطار النيادة

**Authorized Signatory** التوقيع

Date: 16/01/2014

Note: Any correction or erosion will in-validate this certificate.

\*HM\*

**Authorized Signatory** التوقيع

> T.18/.1/7 التاريخ:

أى تغيير أو شطب يلغى صلاحية هذه الشهادة. ملاحظة:



Membership Certificate

United Arab Emirates الامارات العربية المتحدة

Mambambin Rasistantian Cartifacta For Van

Membership Registration Certificate For Year 2014

إن غرفة تجارة وصناعة الشارقة بناءً على قانونها رقم (١) لعام ٢٠٠٢م Sharjah Chamber of Commerce and Industry according to the law no. (١) 2003 كبنز اند شيدز ش م ح

CABINS & SHADES FZC

ZC : Company Name

رقم العضويه: :Membership Number

رقم الترخيص:
License No
رقم السجل التجارى:

Commercial
Registeration No

فى الفئه : Category

جنسية الشركاء: , هندى,اردنى , Partners' nationalities

ش. ذات مسو وليةمحدودة

الامارات

المنطقه الحره لمطار الشارقه الدولي

SHARJAH AIRPORT INT. FREE ZONE

رتصنيع المساكن الجاهزه والمستودعات

MANUFACTURING OF PORTA CABINS & SHADES,

الشكار اقانوني : Legal Status العنوان :

Nationality

Address : الممارية النشاط :

لممارسه النشاط

Activity ملاحظات: Remarks

S. A. S.

تاريخ الانتهاء

تاريخ الاصدار

03/01/2015

04/07/2004



184764

## **United Arab Emirates** Ministry of Interior



حولة الإمارات العربية المتحجة وزارة الجاجلية

إدارة الدفاع المدنى ابوظبي قسم الوقاية والسلامة

الرقم: : 5 /11/ 249

التاريخ : / 1430 هـ

الموافق: 4/4 13 2009م

المحترمين

السادة / كابينز اند شيدز شمح

الموضوع / موافقة على مواصفات فنية

#### إشارة لكتابكم رقم سي ان اس - جي اني ان 09/0326 تاريخ 2009/3/19

• لا مانع من الموافقة على ( المواصفات الفنية ) لنظام البناء الجاهز المقدم من قبلكم المكون من الحديد للهيكل العام للجدران والأسقف والأرضيات والمبطنة بمواد عازلة للحرارة من الصوف الصخري والمغطاة بألواح من الاسمنت او الجبس او الواح معدنية مجلفنة للجدران والأسقف وألواح إسمنتية للأرضيات ملبسة بمادة الفينيل لاستخدامها في تشيد المباني المؤقتة.

• تعتبر هذه الموافقة على المواصفات الموضحة أعلاه شريطة الالتزام بالاشتراطات الواردة في ال ( NFPA - 5000 ) وفي حال قيامكم بإجراء أي تعديل على المواصفات المقدمة عليكم مراجعة الدفاع المدنى للاعتماد

وتفضلوا بقبول فائق الاحترابية الدين العربية المتعرب المقدم

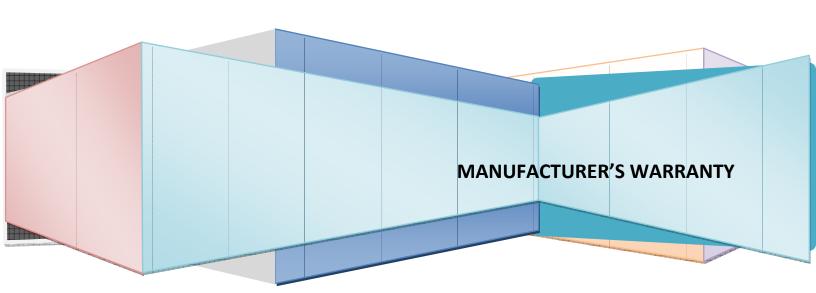
طارق على سمحان

عن / مدير إدارة الدفاع المدنى أبوظبي

تسخة الى :-الملف العام

## **CABINS & SHADES FZC**





#### **MANUFACTURER'S WARRANTY**

#### One Year Maintenance Guarantee

A One Year Maintenance Guarantee is provided to the Materials which have been supplied and Installed by 'CABINS & SHADES.'

Maintenance Guarantee covers for remedial work which would be done by Cabins & Shades, without charging the owner in the event of faulty materials or workmanship. In case of any negligence, misuse or vandalism by the owner the above guarantee will be invalidated.

Materials which have been supplied and fixed by others is subject to quarantees provided by such supplier.

#### Roof Warranty.

A Five year Warranty is provided for the roof against any water leakages and 'CABINS & SHADES' will under take to repair the same if there is a leakage under the warranted period. However this Warranty is void if the building is moved from its original position where it was erected by us to other site or by fixing or placing anything on to the roof sheets or by walking on it without using proper walk boards.

#### Structural Warranty.

A Ten Year structural warranty is provided for the buildings supplied and erected by 'CABINS & SHADES'.

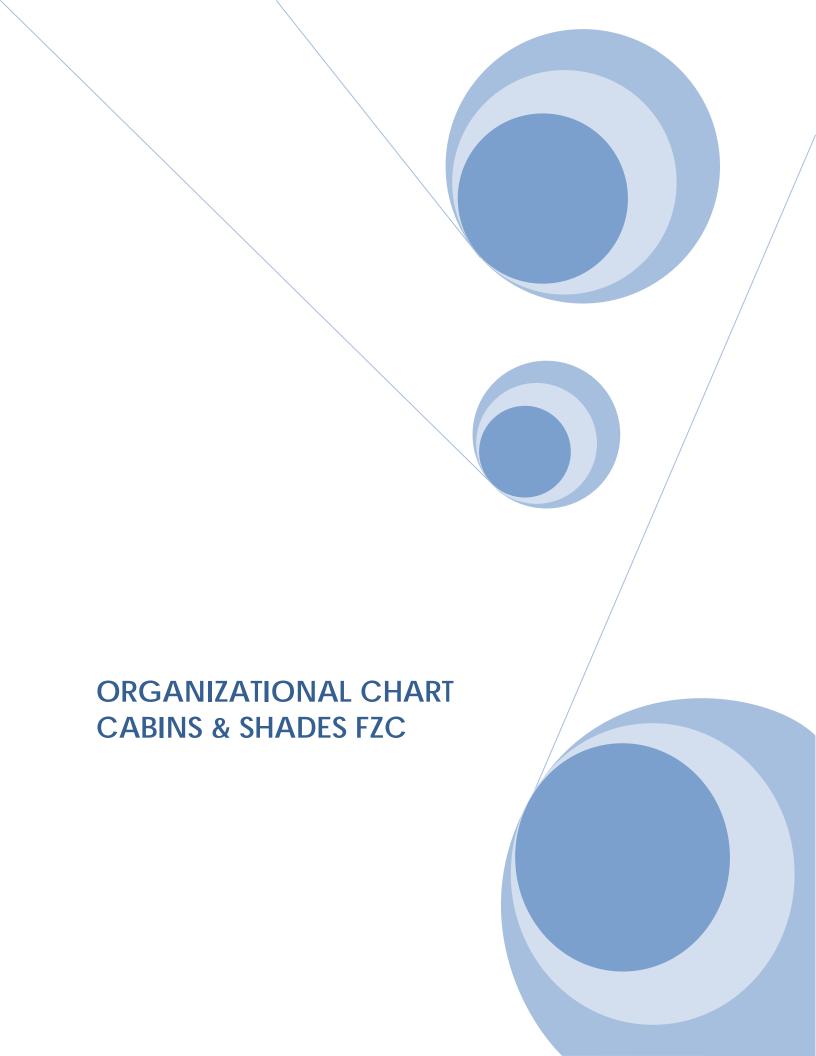
The warranty covers for rectification work to be done in the event of faulty material or workmanship by 'CABINS & SHADES' resulting in a structural defect to the building for example to walls, floor, ceiling or roof.

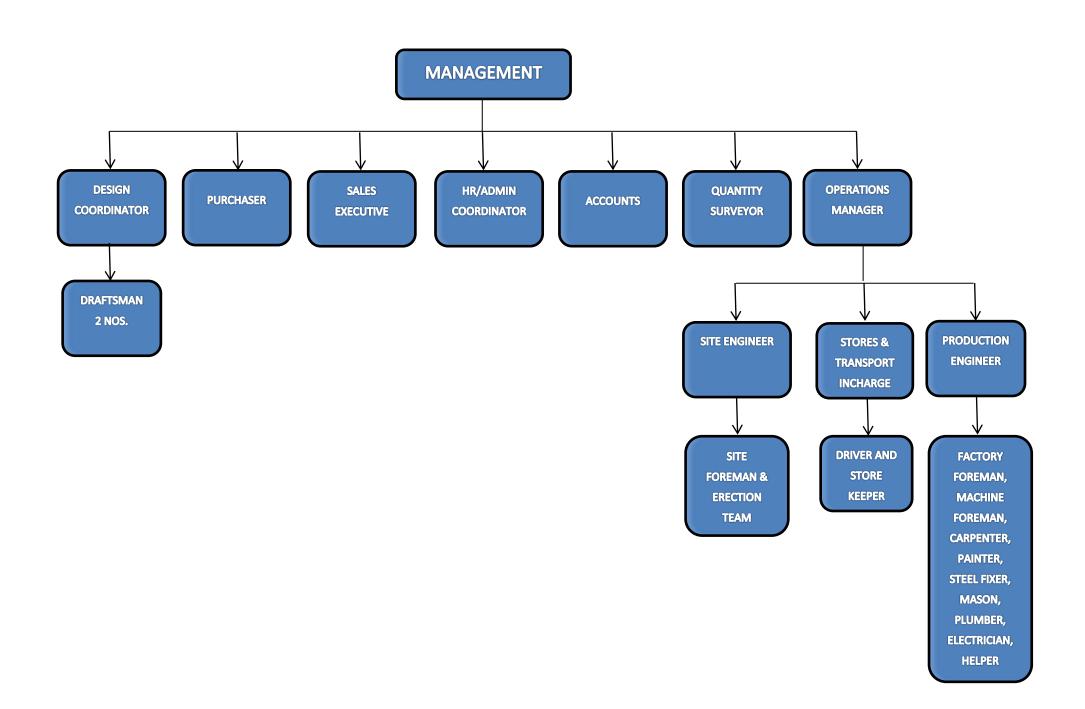
The warranty voids if the building is relocated from its original position or structural alteration is carried out other then by 'CABINS & SHADES' personnel, and by vandalism or by misuse.

The client should make sure that the workers of 'CABINS & SHADES' should be given access to attend and carry out rectification work.

This warran	ity is issu	ed to	on	accoun	it of the Prefabr	ıcated
Cabins	we	have	supplied	for	Quotation	No:
			Dated:			
	Project:				••••	
Invoice No		Da				

For Cabins & Shades (FZC)









# CURRICULUM VITAE OF KEY PERSONNEL'S

**CABINS & SHADES FZC** 

SL NO.	NAME	DESIGNATION	QUALIFICATION	EXPERIENCE
1	Mr. SABU SUBRAMONIAM	➤ C.E.O	<ul> <li>BACHELORS DEGREE IN         CIVIL ENGINEERING</li> <li>MASTERS DEGREE IN         BUSINESS ADMINISTRATION         FROM UNIVERSITY OF         LINCOLN,UNITED KINGDOM</li> </ul>	Total Experience: 23 YEARS  Held Project Engineer, Quantity surveyor, Sales Engineer with various companies in U.A.E, whose activities involving fabrication, maintenance and installation of prefabricated portable buildings and tensile membrane structures.  Last 11 years, handling the Administration, Marketing and Financial activities and also Technical advises to Engineering Department for Mister Shade Group of companies (Manufacturing and installing tensile shade structures and prefabricated cabins).
2	Mr. BALARAMAN	> PRODUCTION & PROJECT INCHARGE	> DIPLOMA IN ELECTRICAL & ELECTRONICS ENGINEERING	<ul> <li>Total Experience: 17 YEARS</li> <li>11 years experience in India as a contractor &amp; Dealer for Indian Railway welding Electrode division works.</li> <li>From 2006 to till date Production &amp; Project in charge</li> <li>Co ordination, Supervision of prefabricated cabins With below duties &amp; responsibilities:         <ul> <li>Co ordinate with Engineering group regarding site queries supervised/co ordinate construction activities</li> <li>Verifying all the approved drawings &amp; details before proceed with erection &amp; installation at site</li> <li>Give the supervisor daily instructions as per the work plan</li> <li>Ensuring all the factory &amp; site activities are performing with HSE requirement</li> </ul> </li> </ul>

				<ul> <li>Reporting to the management for any technical problem/in quires in the project.</li> <li>Maintain cordial relations with client &amp; Engineers of the projects.</li> <li>Ensuring all the complete fabrication &amp; erection works was done as per approved shop drawings &amp; specifications.</li> </ul>
3	Mr. RAKESH RAJAN	> DESIGN COORDINATOR	> BACHELORS DEGREE IN CIVIL ENGINEERING	<ul> <li>Total experience of 7 years in the field of civil works</li> <li>Design of prefabricated buildings as per the Clients requirement.</li> <li>Preparing the plan, elevation and sectional drawings.</li> <li>Coordinating the draftsmen.</li> <li>Drawings for electrical, fire and safety, earthing, plumbing and water supply as per the Municipality standards.</li> <li>Preparation and submission of Shop drawings for approval.</li> <li>Preparation and submission of As Built drawings for approval.</li> <li>Attending the client meetings.</li> <li>Design of Roads, Parking lots, Grading, Sewer and drainage, street lighting, landscaping, building plan &amp; elevation</li> <li>Prepare plan and profile for all type of pipe line network.</li> <li>Prepare Structural Detail drawings for all type of works.</li> <li>Prepare Coordination &amp; Composite plans for all</li> </ul>

				under ground utilities.  Prepare drawings coordinating with site Surveyors and Engineers.  Prepare Contour plans using topographic survey data.  Prepare As-built drawings.  Submitting the finalized design to concerned senior officials
4	Ms. ANJU JACOB	> QUANTITY SURVEYOR	> BACHELORS DEGREE IN ELECTRONICS & COMMUNICATION ENGINEERING	<ul> <li>Total Experience :4 YEARS</li> <li>Held the position of Surveyor for a period of 4 year in Dubai, UAE.</li> <li>Estimation for the project.</li> <li>Preparing the quotation.</li> <li>Prepare the documents for approvals and submissions.</li> <li>Co ordinate with client &amp; consultant for material approval process</li> </ul>
5	VINNU S.	> PRODUCTION ENGINNER	> BACHELOR OF ENGINEERING IN INDUSTRIAL PRODUCTION	<ul> <li>TOTAL EXPERIENCE: 5 YEARS</li> <li>3 Years worked as Design/Production Engineer in India</li> <li>2 Year Production Engineer in Qatar</li> <li>April 2014 onwards Production Engineer for Cabins and Shades Fzc.</li> </ul>

6	GILLET ANTO GEORGE	> SITE SUPERVISOR	DIPLOMA IN ELECTRONICS & COMMUNICATION ENGINEER	<ul> <li>TOTAL EXPERIENCE: 10 YEARS</li> <li>2 Years worked as a Supervisor in Dubai Mall Project (Dutco Balfour Beatty)</li> <li>2 Years worked as a Supervisor in Mister Shade</li> <li>6 Years Site Supervisor in Cabins &amp; Shades</li> </ul>
7	BINOJ JOSE	> HSE OFFICER	<ul> <li>DIPLOMA IN MECHANICAL ENGINEERING</li> <li>DIPLOMA IN FIRE &amp; SAFETY ENGINEERING</li> </ul>	<ul> <li>TOTAL EXPERIENCE: 7 YEARS</li> <li>4 Years worked as a HSE Office in Granite Construction Company Abu Dhabi</li> <li>2 years as HSE Supervisor in Target Engineering Construction Co.</li> <li>1 year worked in India as Safety Officer</li> <li>From March 2014 onwards worked as HSE Supervisor in Mister Shade Industries</li> </ul>
8	GOPA KUMAR	> PURCHASER	DIPLOMA IN ELECRONICS ENGINEERING (Course Completed)	<ul> <li>TOTAL EXPERIENCE: 28 YEARS</li> <li>17 Years' experience in Civil Construction works in India (Government Civil Contractors and Private House Constructions)</li> <li>10 Years worked as an Automobile Engineer in Indian Army</li> <li>From July 2013 till date working as a Purchaser/Buyer in Cabins &amp; Shades Fzc.</li> </ul>

## CABINS & SHADES

## **HEALTH, SAFETY & ENVIRONMENT**

- All labor force shall receive a safety orientation on the project site safety regulations.
- Relevant work permit to be obtained and work permit conditions to be followed.
- 3) TBT Program to be conducted by the concerned supervisor prior to start the activity.
- 4) Ensure competent/trained/licensed operators.
- 5) Cranes, and Lifting gears shall have valid 3<sup>rd</sup> party inspection certificate and appropriate color code.
- 6) Ensure the crane is placed on the stable ground prior to start the lifting activity.
- Cranes outriggers must be fully extended and to be on firm footing using plates.
- 8) Ensure the web slings area adequate capacity and properly locked prior to lift.
- 9) Assign trained banks man wearing fluorescent jacket to control and guide machines when moving and working.
- 10) Cordon off the boom swing radius / lifting area, and post adequate safety signage.
- 11) Assign certified riggers only for rigging.
- 12) Close competent supervision standby must be ensured during lifting activity.
- 13) Crane operations must be stopped if wind speed exceeds 15 knots
- 14) Crane should not be left unattended while in operation.
- 15) Tag line required for load controlling.

### PLANT AND EQUIPMENT

#### **Pinnacle CAD**

Pinnacle CAD is an integrated analysis, design and detailing software program for the cold formed steel metal trusses, walls and floors of an entire building. Pinnacle CAD allows the user to design, model and view, in 3D format, entire truss, wall and floor layouts for buildings. The entire layouts can be designed and analyzed easily in minutes. The Modeling program makes it even more quick and easy. Pinnacle CAD enables you to efficiently generate all framing plans, drawings, materials, panel manufacturing information and cutting lists for the design, structural analysis, construction and manufacturing of residential, commercial and industrial buildings using light gauge steel framing.

The second innovative part of the Pinnacle LGS framing system is its capability to generate CAM CNC file, and manipulates CAD data into an optimized machine ready file. It formats production groups and sequences, as well as complex punching operations, such as dimpling, web notching, and screw holes for automated assembly. It also directs accurate and dynamic inkjet printing for vital parts' identification and positioning.



Pinnacle FRAMERs are product of USA, assembled in Taiwan. All Pinnacle's framing systems are custom designed, fabricated, and include all the special tooling for the complex operations dictated by the CNC files sent from our integrated Pinnacle CAD design software.

Pinnacle FRAMERs are extremely flexible and versatile in terms of handling multiple stud and track profiles. Pinnacle FRAMERs are not only capable of producing all the required framing section profiles for low rise residential buildings, but also capable of producing all the section profiles for multi-storey residential (MSR) and commercial structure requirements.

Pinnacle FRAMERs are consisted of 4 levels of complexity depending on the professional requirements of our end-users: X1 series single profile system, software plus hardware, for startup level, one to four storey building construction. X3 series three profiles system, software plus hardware, for intermediate users, one to six storey building construction. And our top platinum level, X5 and X6 Platinum series, unlimited profiles auto change web size system, totally integrated system for one to eight and ten storey LGS building construction..











#### **WAREHOUSE & WORKSHOP SPACE**

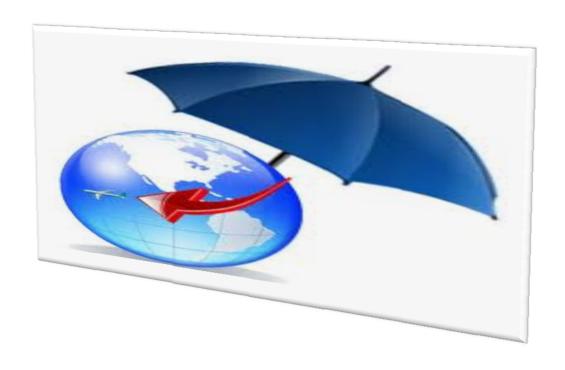
 $WORK \ SHOP - 700m^2$   $OFFICE - 200m^2$   $WAREHOUSE \ and \ ASSEMBLY \ YARD - 5000m^2$ 





## INSURANCE DETAILS

CABINS & SHADES FZC



Cabins & Shades Fzc P.O.Box: 91881 - Sharjah Insurance Details

#### **INSURANCE DETAILS**

S .No	Description	Insurance Policy	Insurer
1	Professional Indemnity	31-PF/1200057	Emirates Insurance Company
3	Plant, Machinery and Inventory	P/4102/2/12/1000181	Al Fujairah National Insurance Co
4	Group Life and Employee Benefit Policy	9532793546	National Life & General Insurance Co.
5	Medical Insurance	GN/MSI/02/2012/96/B	National Life & General Insurance Co.

## CABINS & SHADES

## **FINANCIAL INFORMATION**

PAID UP CAPITAL	Dhs. 650,000.00
AVERAGE TURN OVER (5 YEARS)	Dhs. 28,000,000.00 (yearly from 2009)
TOTAL ASSETS (FIXED & CURRENT)	Dhs. 12,500,000.00

## **CABINS & SHADES FZC**

# STANDARD SPECIFICATION OF CABINS





### **FIRE RATED SPECIFICATIONS**

Sl. No.	DESCRIPTION	SPECIFICATION
1	Base	The units are skid mounted on steel frame base consisting of <b>120 x 64 mm</b> M.S I-beam, beams are placed equally lengthwise, with an inner liner of 50 x 50 x 4mm MS angles at 40cm Center to center.  Lifting eyes are provided at intermediate points along the perimeter beams.  All Mild Steel components are wire brushed, sand paper cleaned and coated with one coat of red oxide primer and painted with one coat of enamel paint from outside.
2	Floor	Floor Decking consists of one layer of <b>18mm thick cement fiber board</b> fixed to the light gauge frame joists.  Floor will be finished with <b>1.5 mm thick PVC Vinyl sheet</b> including wet area. MDF skirting <b>(5cm high)</b> with polished finish will be provided.
3	Walls:	Walls Framing & Infill.  Walls are built with light gauge steel framing of 63mm x 41mm x 0.85mm to form overall wall thickness of 81.5mm using external cladding of 6 mm Cement Fiber Board and internal finishing of fire rated 12.5 mm thick gypsum board. Internal finishing wet areas shall be 6mm thick cement fiber board.

		Wall Finishes External cladding will be finished with Hi Build heavy texture water poof paint and Internal cladding will be finished with Emulsion in the dry area and Oil paint in the wet areas.  Joints will be covered with PVC joint strips.  Insulation will be using fire rated Glass wool 50 mm (12 kg/m³) thick between the claddings.
4	Ceiling:	Ceiling Finish Ceilings are made of 9mm Gypsum Board finished with soft textured paint in the dry areas and Moisture Resistant Gypsum Board finished with Oil paint in the wet areas.  Ceiling clear height shall be 2.25m.  Ceiling Insulation Ceilings are insulated with Glass Wool 50 mm (12 kg/m³) thick.
5	Roof:	Roof covering: 0.4mm GI profile sheets shall be fixed on GI Stud Purlins.  Trusses shall be with Light gauge steel framing 63mm x 41mm x 0.85mm.
6	Doors:	External door: Semi solid core timber flush doors with red Miranti door frame & 4 mm thick plywood finished with paint.  Internal doors: Semi solid core timber flush doors with red Miranti door frame & 4 mm thick plywood finished with paint.  Door accessories Door Lock: "Cross Italy" brand or equal.  Door Stoppers & Door closers are not considered in our offer.
7	Windows:	Powder coated Aluminum frame (White) windows with <b>single glazed 6mm thick clear glass</b> shall be provided. Fly screen shall be provided for sliding windows.  Window blinds are not considered in our offer.

		Plumbing shall be with <b>PPR Pipes (Pilsa, Turkey)</b> for the hot water and cold water distribution and Sewage lines are <b>PVC Pipes</b> .  Sanitary wares: Wash hand basins will be pedestal type <b>(Anchor – India)</b> , EWC with cistern & seat cover <b>(Anchor - India)</b> and 70 x
8	Toilets: Where applicable	70 cm GRP shower tray shall be provided. Mixers shall be <b>Tredex</b> or eq.
		Ablution hose and toilet paper holder, Mirror, Mirror shelf, Soap tray shall be provided.
		12 USG Water Heater <b>(Zenith)</b> , Exhaust fans are provided. <b>(Shams, 6")</b>
	Kitchen: Where applicable	Kitchen shall be provided with <b>SS sink, single bowl with drain board.</b>
9		Kitchen counter top with 18mm thick plywood finished with 0il paint and MS angle supports shall be provided.
		Exhaust fans are provided. (Shams, 6")
	Electrical	Entire works based on local regulations using British Standard materials. Electrical supply is single phase 230V /50 Hz or three phase 400V/ 50 Hz as per requirement.
10		Electrical panel board shall be provided with <b>ELCB incomer &amp; MCB outgoings</b> . Brand: Hager France or equal. Wiring is done in concealed PVC conduits. Brand: <b>Decoduct or eq</b> . PVC Wires from <b>Ducab cables</b> .
		<b>Light fixtures:</b> 1 x 36 W Fluorescent lights for dry area. Make: <b>Pierlite or eq.</b> 1 x 36 W Fluorescent lights with diffuser for wet area.
		60W (W/P) bulkhead light for all external doors. Make: <b>Turbo or eq</b> .
		Switch / sockets 13A single / twin shall be BS Standard. Make: <b>Novex or eq.</b>

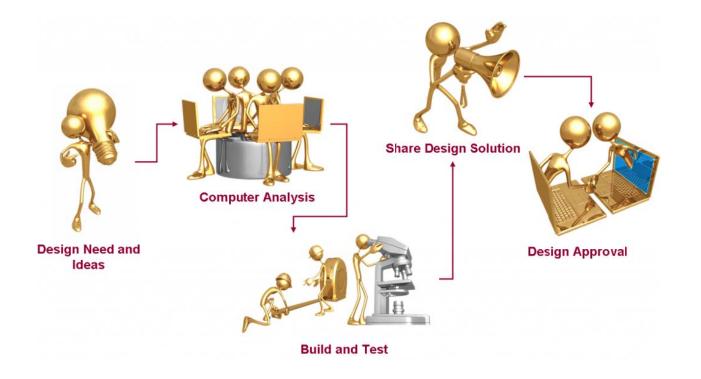


### **STANDARD SPECIFICATIONS**

S.NO	DESCRIPTION	SPECIFICATION
1	Base	The units are skid mounted on steel frame base consisting of <b>120 x 64 mm</b> M.S I-beam, beams are placed equally lengthwise. If steel legs are necessary for the support, the bases should be provided.  Steel works then wire brushed and painted with one coat of red oxide steel primer and one coat of gloss oil paint.
2	Floor	Floor shall be made of <b>18 mm Plywood</b> nailed to wooden intermediate timber joists at 60 cm intervals shall be Provided.  Floor will be finished with <b>1.5 mm thick PVC Vinyl sheet</b> including wet area. MDF skirting <b>(5cm high)</b> with polished finish will be provided.
3	Walls:	External walls are Sandwich panels made of timber frame size approximately 1220 x 2440 x 50 mm thick in total. Externally faced by 4mm Plywood thermally pressed to timber frame of selected quality Canadian wood and internally cladding is with Mazonite Decor Board and wet area walls with polyester plywood.  External Painting is with Hi-build heavy texture paint.  Insulation will be using fire rated Polystyrene 42 mm thick (12-14 kg/m³) thick between the claddings.
4	Ceiling:	Ceiling Finish Ceilings are 4 mm Plywood on Canadian wooden framework primed & white texture painted. The internal Ceiling height will be 2.35 m.

		Ceiling Insulation Ceilings are insulated with Fire rated expanded Polystyrene 22 mm thick (12-14 kg/m³) thick.
5	Roof:	Trusses Wooden trusses are provided spanning wall to wall fixed on top of wall framing.  Roofing Sheets GI Profile Sheets with accessories fixed into Wooden Trusses & Wooden Purlins.
6	Doors:	External door: Semi solid core timber flush doors with red Miranti door frame & 4 mm thick plywood finished with paint.  Internal doors: Semi solid core timber flush doors with red Miranti door frame & 4 mm thick plywood finished with paint.  Door accessories  Door Lock: "Cross Italy" brand or equal.  Door Stoppers & Door closures are not considered in our offer.
7	Windows:	Powder coated Aluminum frame (White) windows with <b>single glazed 6mm thick clear glass</b> shall be provided. Fly screen shall be provided for sliding windows.  Window blinds are not considered in our offer.

8	Toilets: Where applicable	Plumbing shall be with <b>PPR Pipes (Pilsa, Turkey)</b> for the hot water and cold water distribution and Sewage lines are <b>PVC Pipes</b> .  Sanitary wares: Wash hand basins will be pedestal type <b>(Anchor - India)</b> , EWC with cistern & seat cover <b>(Anchor - India)</b> and 70 x 70 cm GRP shower tray shall be provided. Mixers shall be <b>Tredex or eq</b> .  Ablution hose and toilet paper holder, Mirror, Mirror shelf, Soap tray shall be provided.  12 USG Water Heater <b>(Zenith)</b> , Exhaust fans <b>(Shams)</b> are provided.						
9	Kitchen: Where applicable	Kitchen shall be provided with <b>SS sink, single bowl with drain board.</b> Kitchen counter top with <b>18mm thick plywood</b> finished with Oil paint and MS angle supports shall be provided.  Exhaust fans are provided. ( <b>Shams</b> )						
10	Electrical:	Entire works based on local regulations using British Standard materials. Electrical supply is single phase 230V /50 Hz or three phase 400V/ 50 Hz as per requirement.  Electrical panel board shall be provided with ELCB incomer & MCB outgoings. Brand: Hager France or equal.  Wiring is done in concealed PVC conduits. Brand: Decoduct or eq. PVC Wires from Ducab cables.  Light fixtures:  1 x 36 W Fluorescent lights for dry area. Make: Pierlite or eq. 1 x 36 W Fluorescent lights with diffuser for wet area.  60W (W/P) bulkhead light for all external doors. Make: Turbo or eq.  Switch / sockets 13A single / twin shall be BS Standard. Make: Novex or eq.						



## CNS

## PREVIOUS DESIGN APPROVAL REFERENCE



Project / Facility Title PREFAB MOSQUE IN NAS											
Project Number		FP-2009000034									
Project Categor	у	A/c Units (Carrier Brand 2.5 ton)/ Model no -xpression - 42XP090C7  825-19A (RESUBMITTAL)  9th Jul 2012									
Description	A/c										
Document Refe	rence 825										
Date	9th										
				Ori	iginator		F 1 3	9 8 P	(3)		
		From To							\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		
Contractor: Name of Origina		M/s. Cabins & Shades Fzc M/s. Engineers Office  Balu. S Mr. Ashraf Omran									
Designation:	Pro	duction in	Charge , /	/	Project Ma						
Sign/Date:		1 M	nuMI	10/0	4/12	•					
		1	Ce	ntral Do	cument C	ontrol					
		IN					OUT (Final)				
Dept.											
Action					Dept.	EO-CD6	REGISTRAT	ION & DIS	TRIBU		
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SPM/PM	Date.				Out To:	Dept. Reg.	#	Initials			
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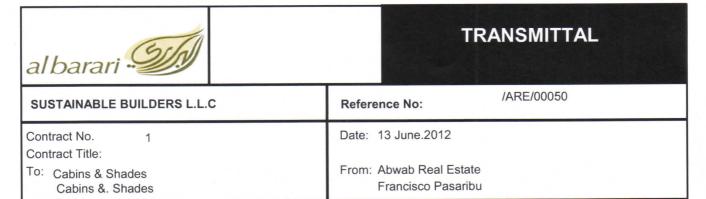
SPM/PM



### DOCUMENT TRANSMITTAL

Attn: Mr.FRANSISCO(0507085745)  Name: MR.BALU  Section:	
To: AL BARARI FIRM MANAGEMENT Attn: Mr.FRANSISCO(0507085745) Section:  ENCLOSED DOCUMENTS S.NO Drawing/Document Number REV STATUS No.of (see key) copies  1 Wall Framing Materials 0 3 1 SAMPLES GI Track - 150 x 50 x 0.	
S.NO Drawing/Document Number REV STATUS No.of copies  1 Wall Framing Materials  0 3 1 SAMPLES GI Track - 150 x 50 x 0.	7.5
1 Wall Framing Materials  0 3 1 SAMPLES GI Track - 150 x 50 x 0.	7.5
SAMPLES GI Track - 150 x 50 x 0.	
Albarari Development	
Phase 1	
Villas	
Infrastructure   Landscape	
MS Action	
Discussion	
Car Fils	
Date: 08 1041 12	
STATUS 1- For Information 2-For use 3-For Approval 4- Erection 5- for Comments	s
Document Orginator : BALU SIX	*
ACKNOWLEDGEMENT BY RECIPIENT (completed form to be returned to the CNS document orginator)	
I confirm receipt of the above listed documents"	
Tonfirm receipt of the above listed documents"  Comments:  Shockviol requirements and approval of Consultant and DM. Special in Marian Sand Deciments  Signature & Date: Months and Deciments and DM a	al.
Name: NUSTING SAAID section:	Profi

[ 5 APR 2012



**SUBJECT:** Aluminum Section And Glass

ENCLOSURES / ATTACHMENTS:	ACTIONS REQUESTED:		
✓ Shop Drawings	✓ For Approval		
Letter	☐ For Information		
☐ Prints	✓ As Requested		
☐ Change Order	☐ For Review & Comments		
☐ Plans			
☐ Samples	SENT VIA:		
☐ Specifications	☑ By Hand or Courier	☐ Due Date:	
☐ Other:	☐ Separate Cover Via: 0		

ENCLOSURES					
Item	Туре	Ref No.	Description	Rev	No. of Copies
01	TRNT	CNS-007-505	Aluminuim Section & Glass.	0	01

#### **DESCRIPTION:**

Please find attached your transmittal ref. CNS-007-5058-801-26, dated 06.06.2012.

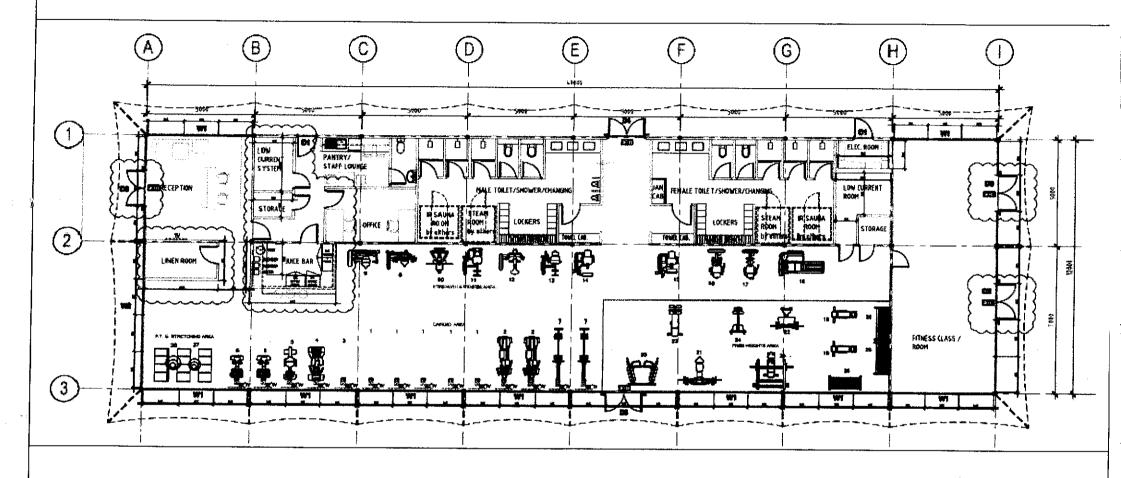
Please proceed with the works with the noted comments.

Signed: Francisco Pasaribu



#### DOCUMENT TRANSMITTAL

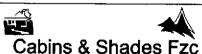
PROJECT GYM BUILDING-FITNESS CENTER									
PROJECT	NO								
DATE:	06/06/2012		SUB. NO:	CNS-007-	5058-801-26	5	JOB No:	801-01	
To: Attn: Section:	ttn: Mr.FRANSISCO(0507085745)  ection:  Name: MR.BALU  Section:								
ENCLOSE	DOCUMENTS	5			•				
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1	Aluminium S	ection & G	ass	0	3	1			
STATUS	1- For Inforr	nation	2-For use	3-For App	roval	4- Fı	ection	5- for Comments	
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Signature									
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Comment	5: A01, 03, A05	A02, 6	Mar. ADY	+ wills	= appro	ved -	please	: proceed	
Name : Section:	*paneis	io '			Signature &			13/06/2012	
CNS mailii			ADES FZC, PO E 578275/06 534		SAIF Zone ,SI Fax:06 5573				



Fn 13/do/2012

AL BARARI GYM BUILDING

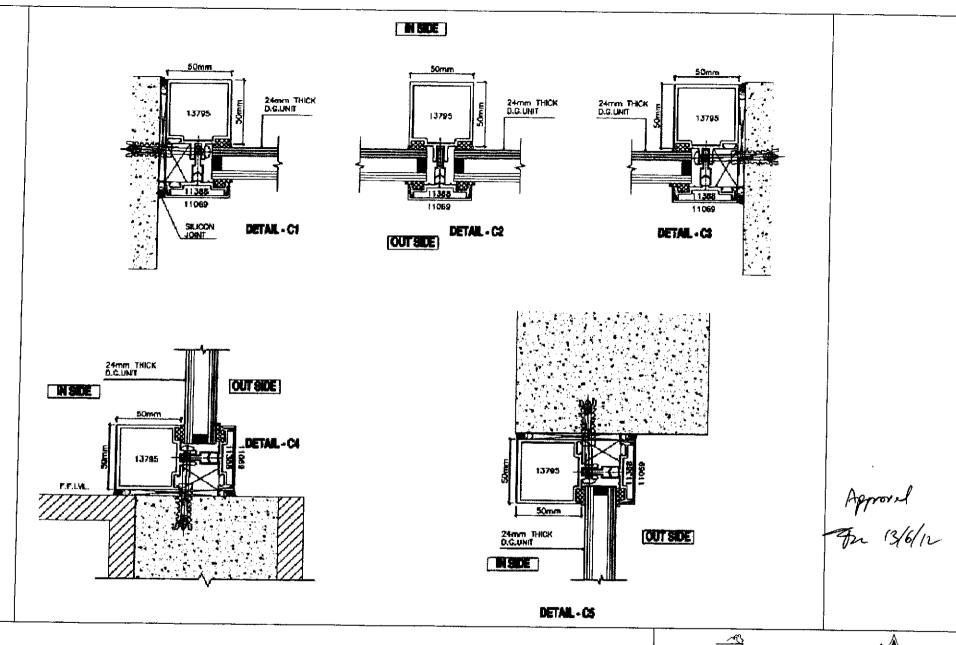
**ALUMINUM FRAMING DETAILS - 01** 



P.O. BOX No. 9188
SAIF ZONE - SHARJAH , U.A.E.
Phone+971 6 557 3399 FAX +971 6 557 3393
Email : cabinshi@emirates.net.ae

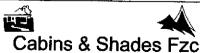
Design JL Checked - Date 02 - 04 - '12 Scale 1:125

D:JL/PROPOSAL/CNS 5058 - A 01



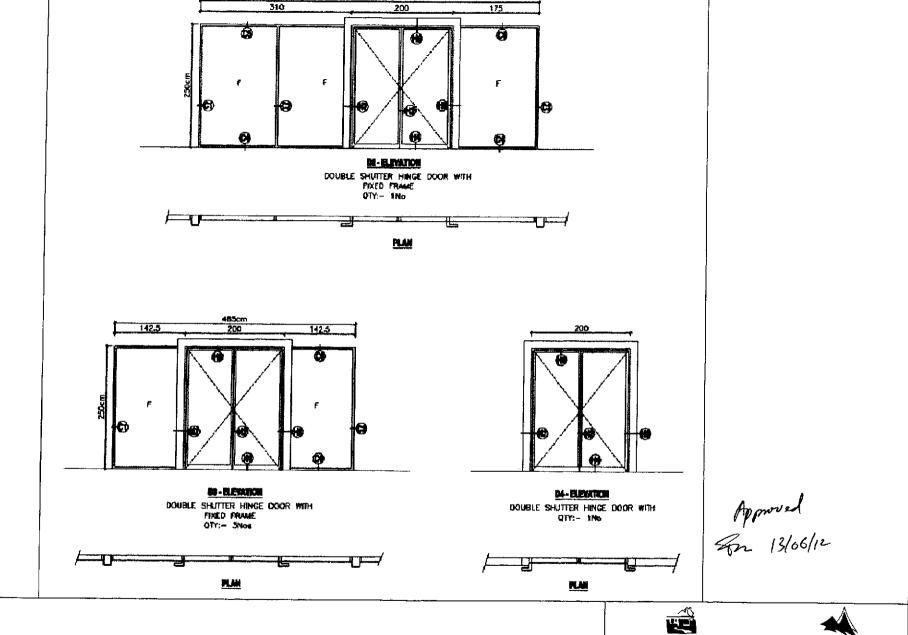
**AL BARARI GYM BUILDING** 

**ALUMINUM FRAMING DETAILS - 04** 



P.O. BOX No. 9188 SAIF ZONE - SHARJAH , U.A.E. Phone+971 6 557 3399 FAX +971 6 557 3393 Email: cabinsh@emlrates.net.ae

JL Checked --Date 02 - 04 - '12 Scale 1:125 D:JL/PROPOSAL/CNS 5058 - A 04



**AL BARARI GYM BUILDING** 

**ALUMINUM FRAMING DETAILS - 02** 

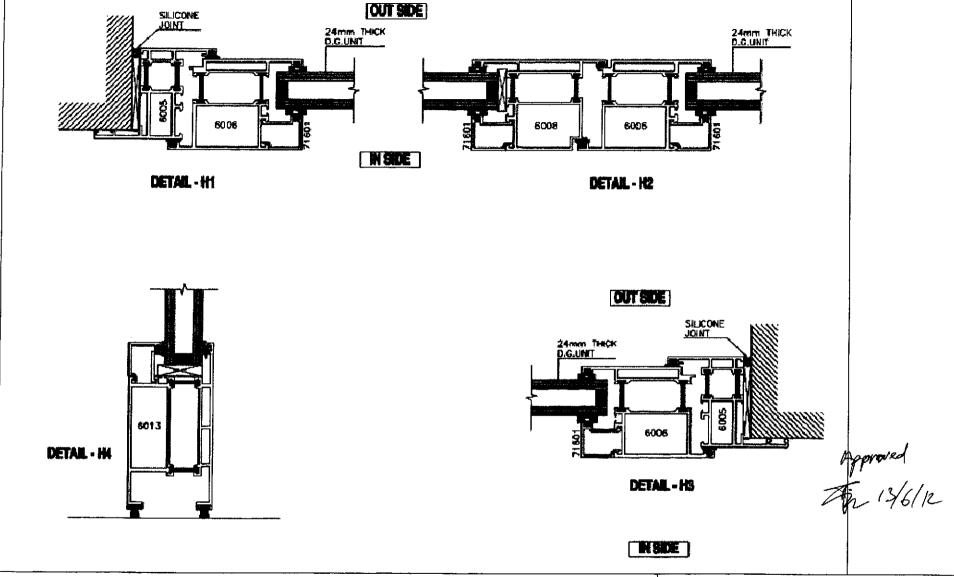




### Cabins & Shades Fzc

P.O. BOX No. 9188 SAIF ZONE - SHARJAH , U.A.E. Phone+971 6 557 3399 FAX +971 6 557 3393 Email: cabinshj@emirates.net.ae

Design JL Checked Date | 02 - 04 - '12 Scale 1:125 D:JL/PROPOSAL/CNS 5058 - A 02



AL BARARI GYM BUILDING

**ALUMINUM FRAMING DETAILS - 06** 



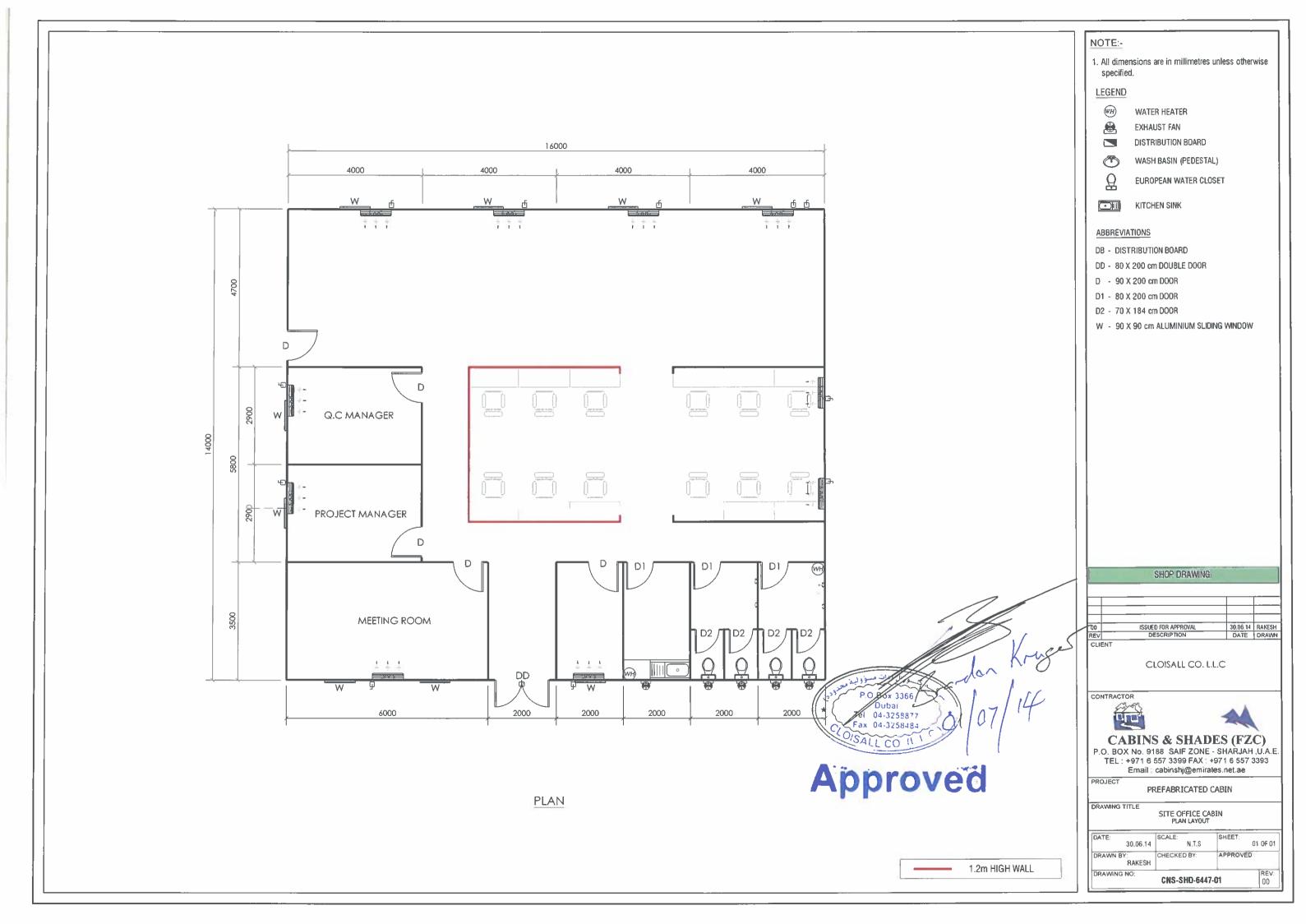


Cabins & Shades Fzc

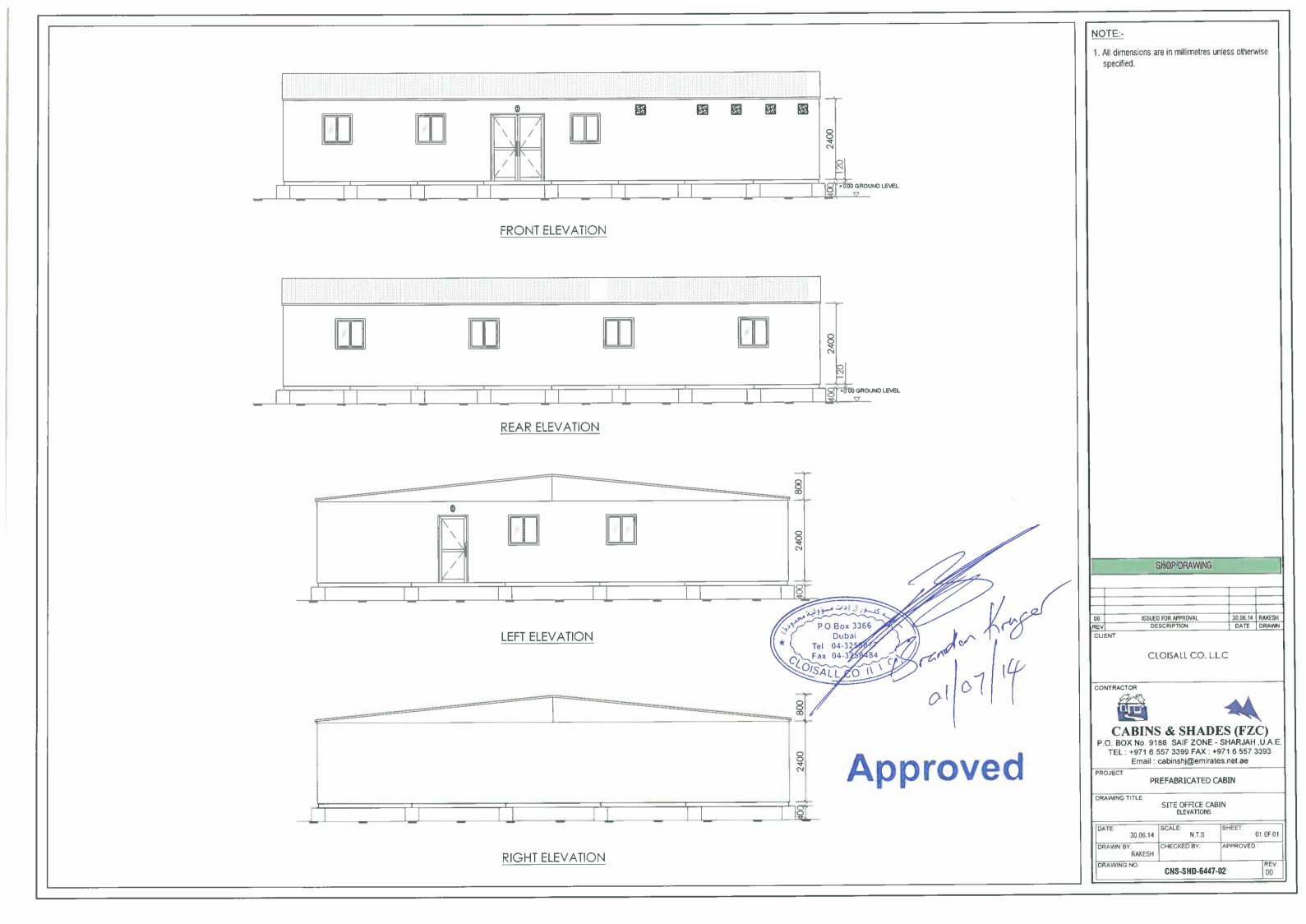
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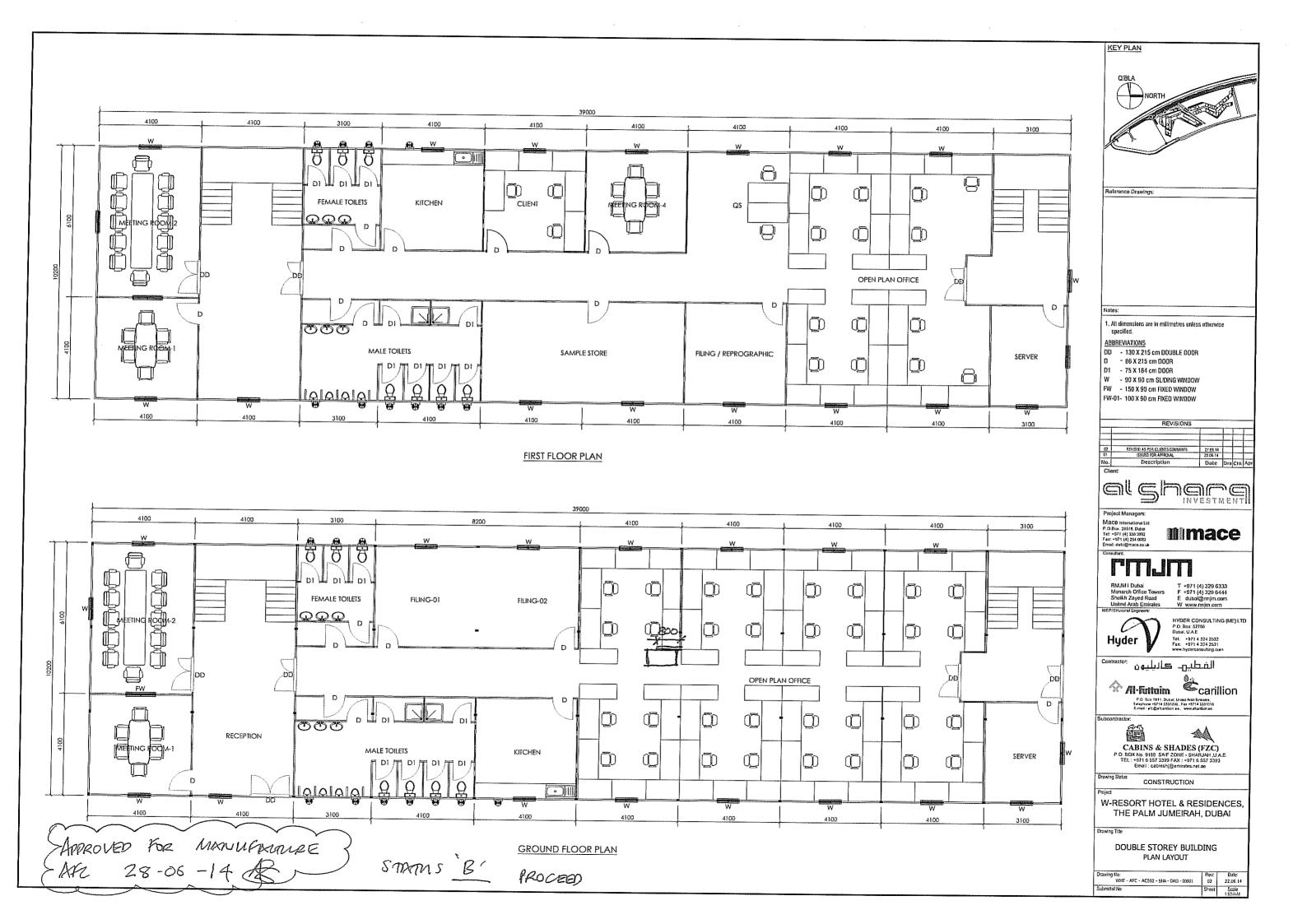
| Design | JL | Checked | — | Date | 02 - 04 - '12 | Scale | 1:125 |
| D:JL/PROPOSAL/CNS 5058 - A 06

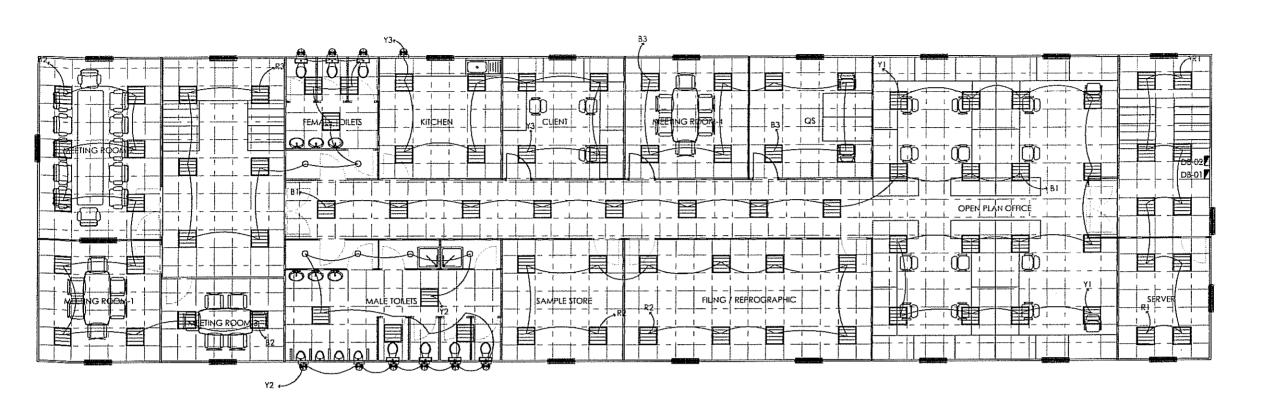




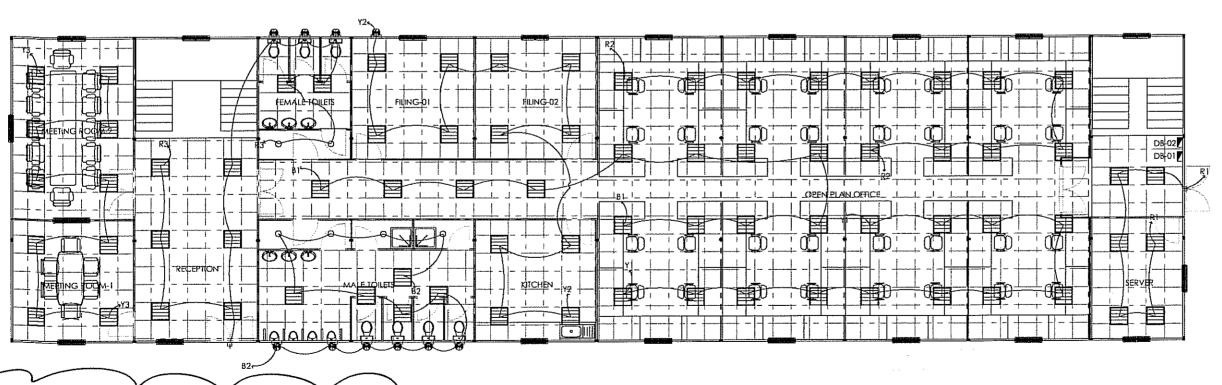








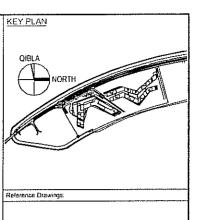
LIGHTING LAYOUT - FIRST FLOOR



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LIGHTING LAYOUT - GROUND FLOOR

STORMS A



. All dimensions are in millimetres unless otherwise specified

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No.	Description	Date	Dra	Chk

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Project Managers:

**III mace** 

RMJM: Dubai Monarch Office Towers Sheikh Zayed Road United Arab Emirates MEP/Strucural Engineers:

T +971 (4) 329 6333 F +971 (4) 329 6444 E dubai@rmjm.com W www.mjm.com



HYDER CONSULTING (ME) LTD P.D. Box: 52750 Dubai, U.A.E Tel: +971 4 324 2532 Fax: +971 4 324 2531

Contractor: معايليه صباحا



P.D. Sics 1811 Dubni, Linked Arab Emates, Telephone +9714 3331200, Par +9714 3331018 E-mail: alt @alterston se\_ www.abankon.se.



CABINS & SHADES (FZC)
P.O. BOX No. 9188 SAIF ZONE - SHARIAH ,U.A.E.
TEL: •971 6 557 3399 FAX: •871 6 557 3393
Email: cabrishi@emrates.nel.ae

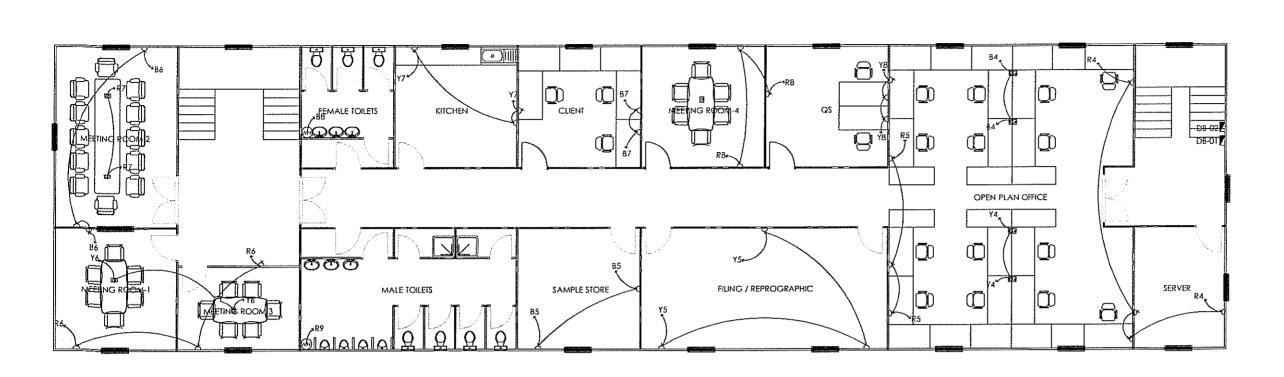
CONSTRUCTION

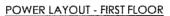
W-RESORT HOTEL & RESIDENCES. THE PALM JUMEIRAH, DUBAI

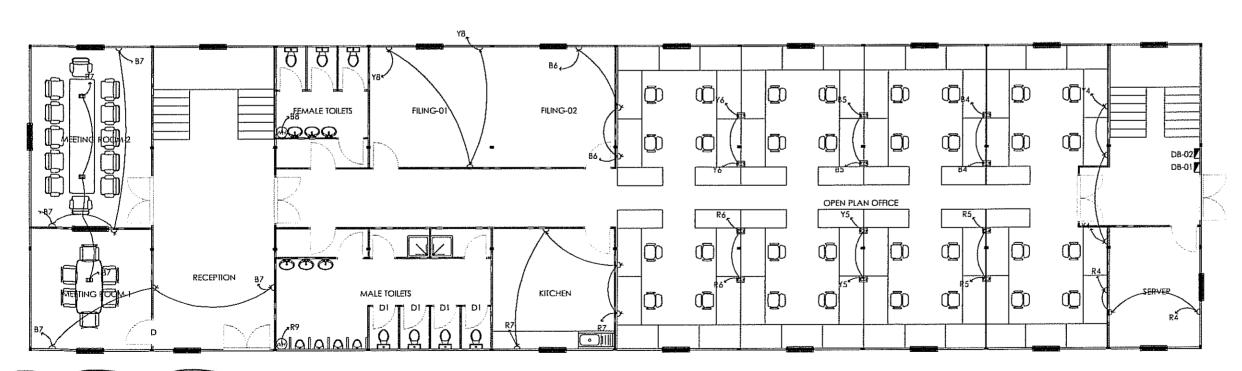
Drawing Title

DOUBLE STOREY BUILDING

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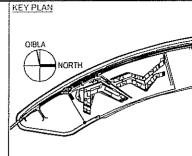


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POWER LAYOUT - GROUND FLOOR

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Reference Drawings:

1. All dimensions are in millimetres unless otherwise

LEGEND

43-AUF SINGLE SWITCH SOCKET

△ 13-AMP DOWNLE SWITCH SOCKET

ET 13-AUP DOUBLE SWITCH ILCOR SOCKE

water heater

GISTRIBUTION BOARS

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g1	ISSUED FOR APPROVAL	22.06.14	-	$\vdash$	-
No.	Description	Date	Dra	Chk	Apr

alshara

Project Managers:

**IIImace** 

RMJM: Dubai Monarch Office Towers Sheikh Zayed Road

T +971 (4) 329 6333 F +971 (4) 329 6444 E dubal@mjm.com W www.mjm.com



HYDER CONSULTING (ME) LTD P.O. Box: 52750 Dubbit ti A.E Tel: +971 4 124 2512 Fax: +971 4 124 2511 www.hyderconsuling.com

الفطيل كاليليون Contractor:



P.O. Birts 1811 Duber, United Arab Emerters, Telephone +9714 1311/20, Fax +9714 1311016 E-mad ; etc@afcank-on pe., www.afcanksn.ae



4 CABINS & SHADES (FZC)
P.O. BOX No. 9188 SAIF ZONE - SHAPLIAH LUAE.
TEL: \*971 6 557 3399 FAX: \*971 6 557 3393
Emad. cabinshi@ematus.net.ae

Drawing Status CONSTRUCTION

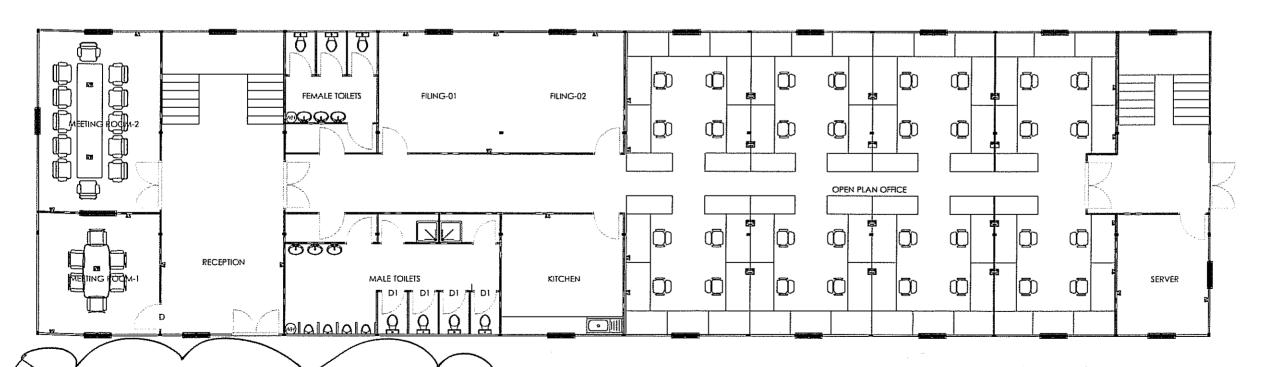
W-RESORT HOTEL & RESIDENCES, THE PALM JUMEIRAH, DUBAI

DOUBLE STOREY BURNDING LIGHTING LAYOUT

22.06.14



#### TELEPHONE & DATA LAYOUT - FIRST FLOOR

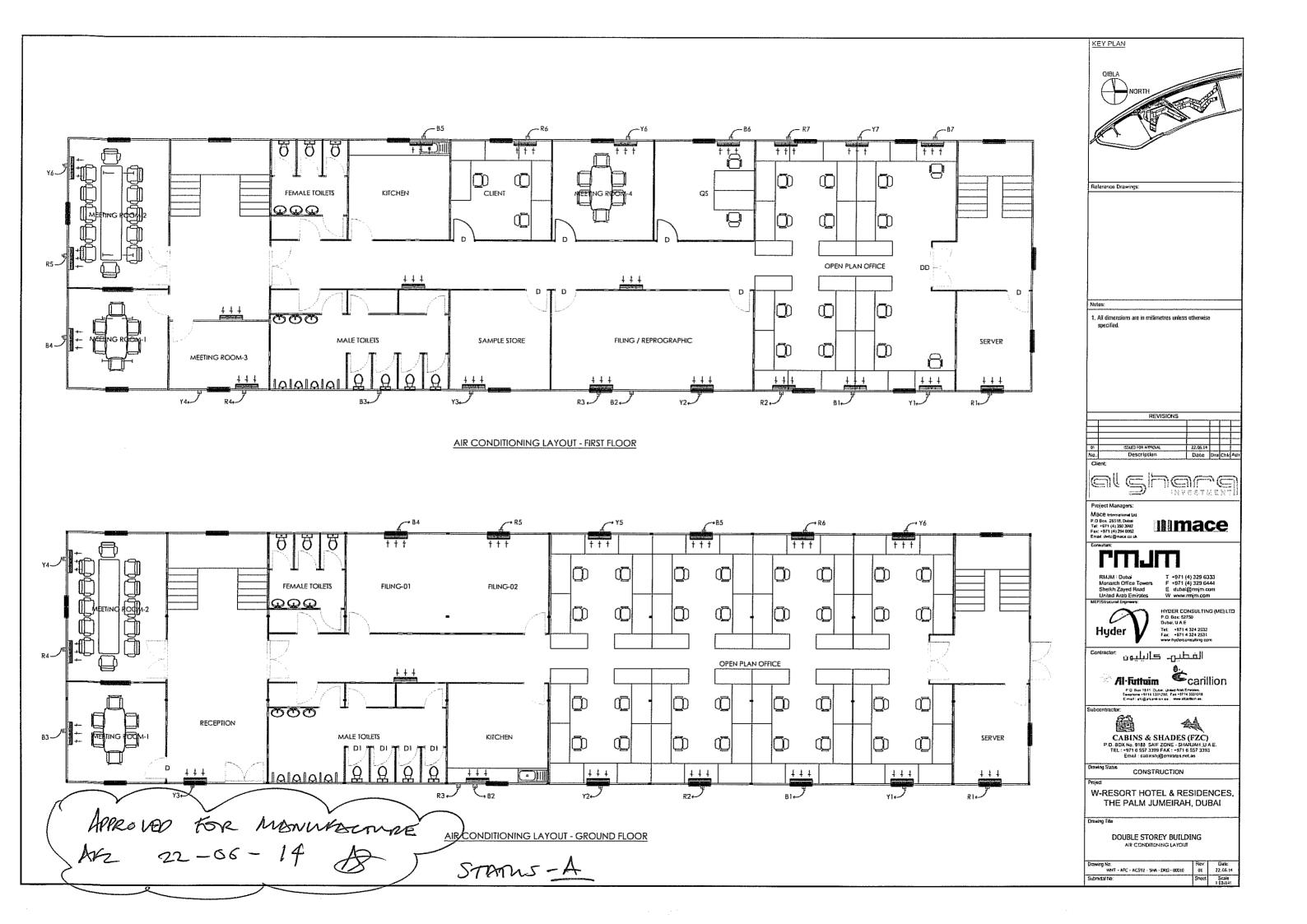


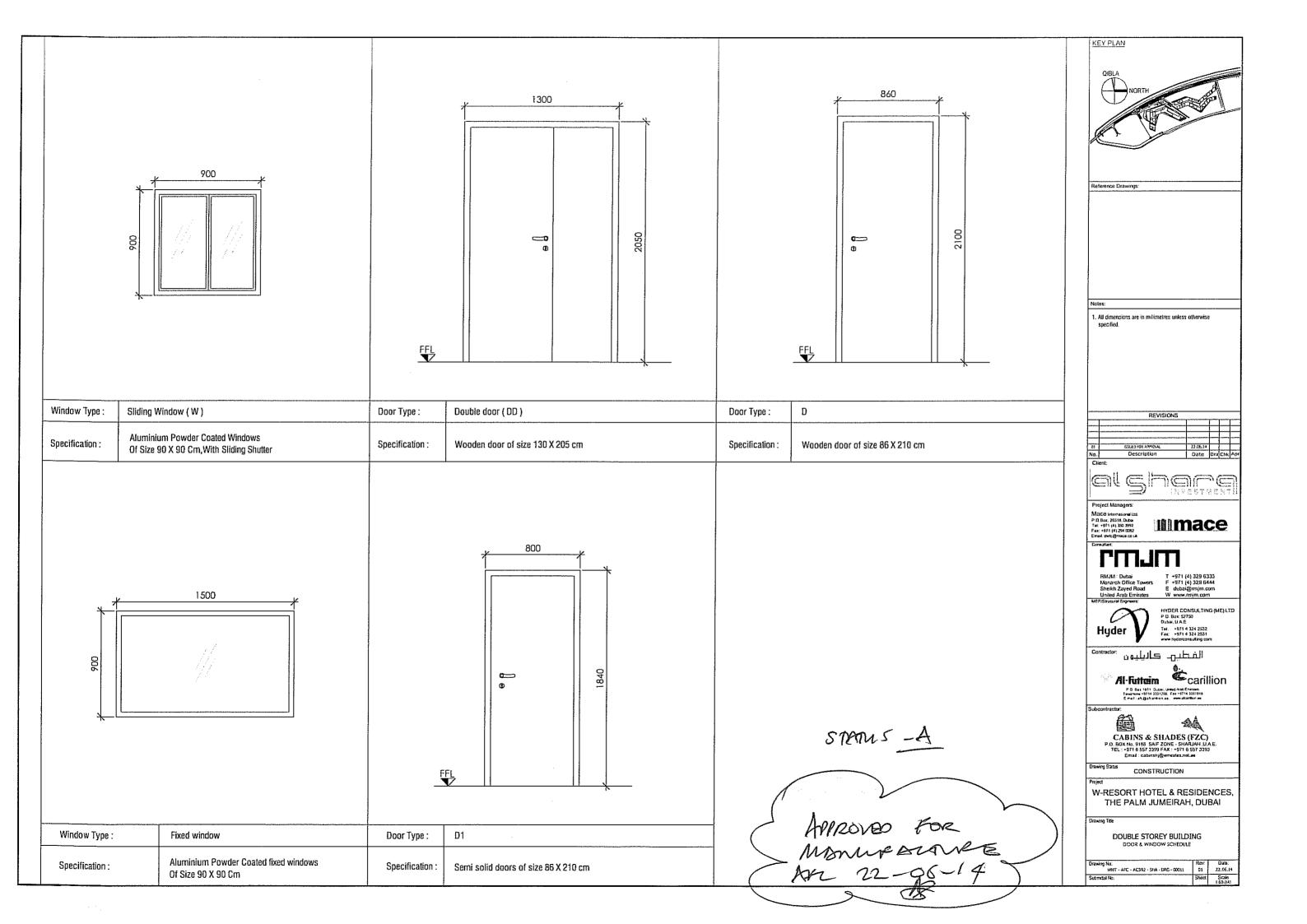
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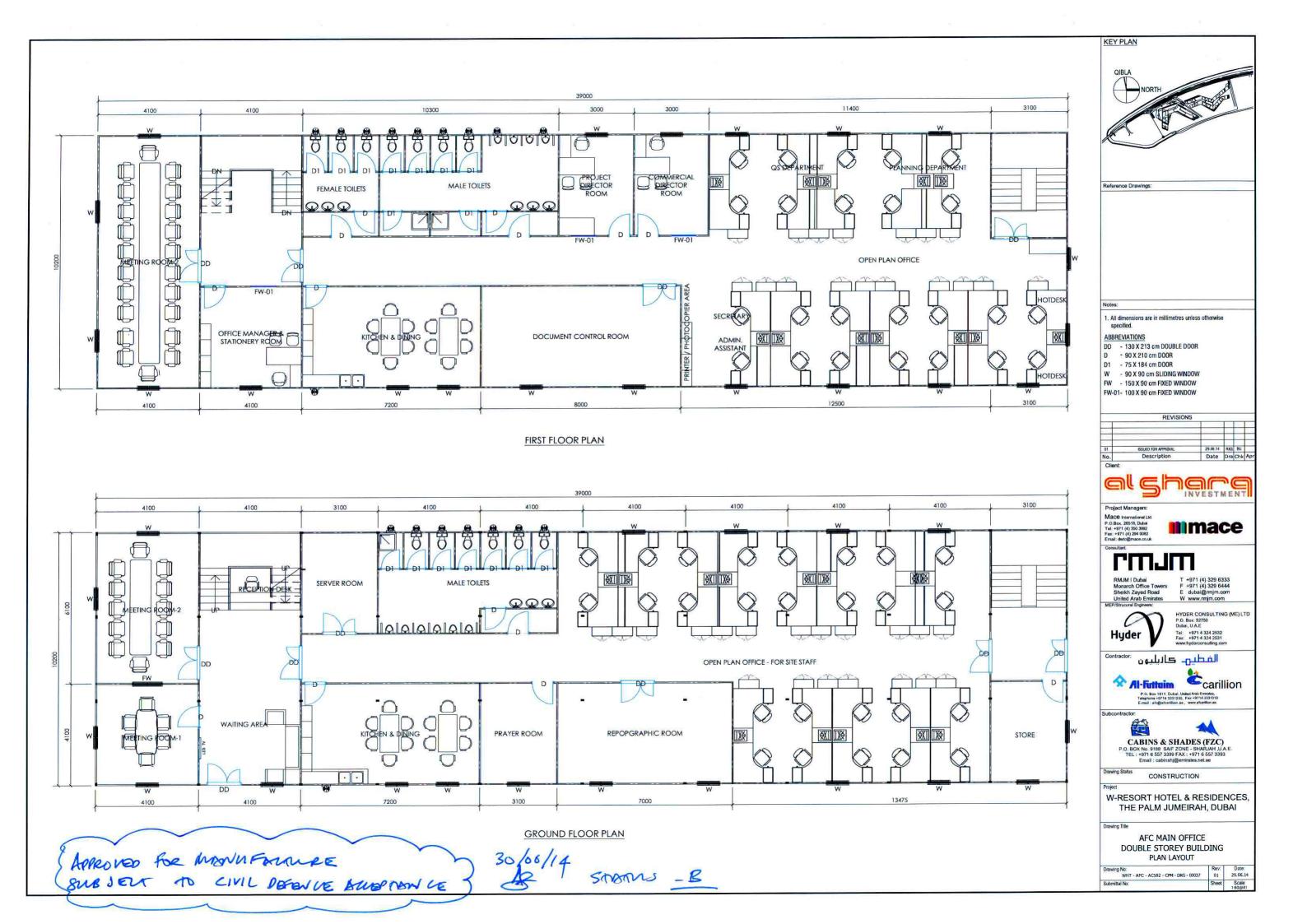
TELEPHONE & DATA LAYOUT - GROUND FLOOR

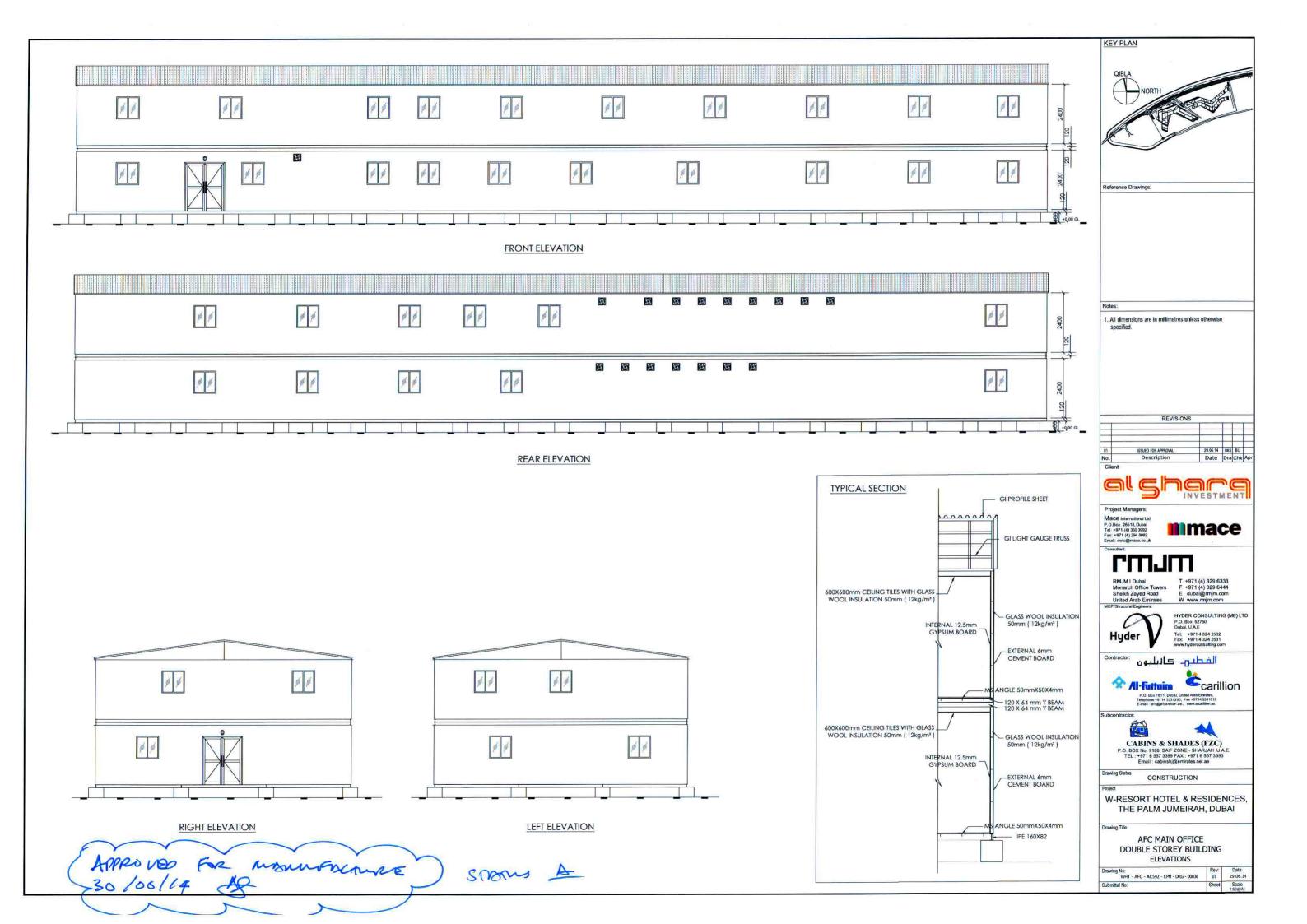
Snows - A

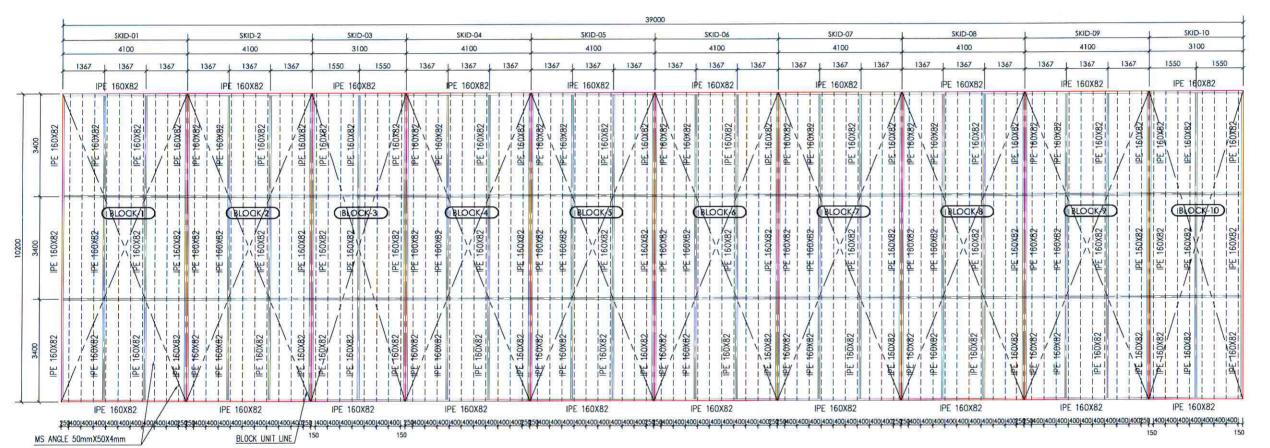










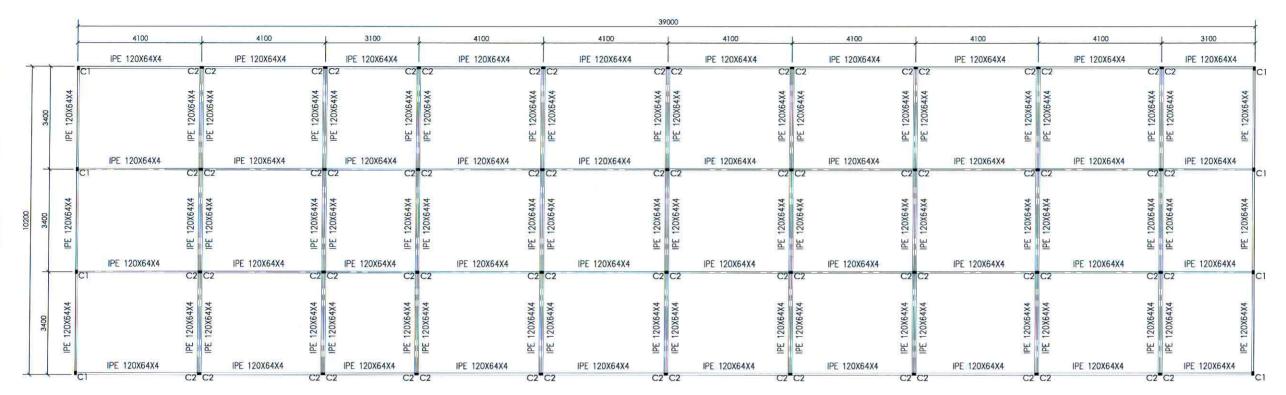


GROUND FLOOR- FRAMING LAYOUT PLAN

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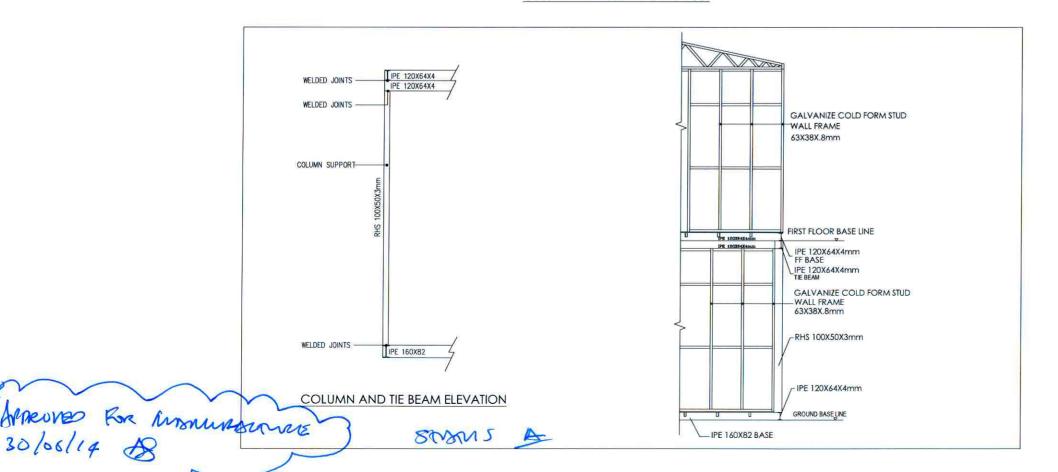
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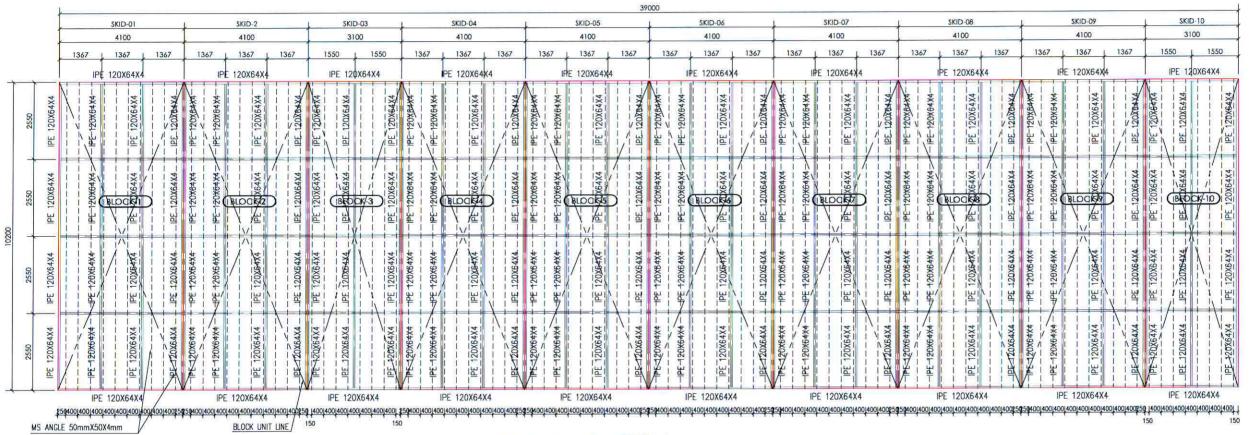


#### COLUMN AND TIE BEAM PLAN LAYOUT

C1 - RHS 100X50X3mm C2 - RHS 50X50X3mm

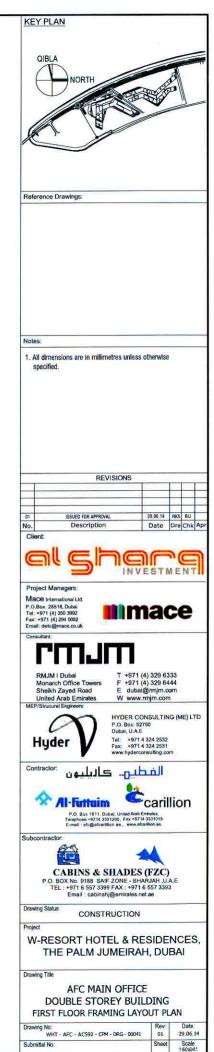






FIRST FLOOR- FRAMING LAYOUT PLAN

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PROJECT GALLERY CNS

**CABINS & SHADES FZC** 

### **List of Projects**

#### **5 Largest Projects Completed in UAE**

S.L. NO.	CLIENT NAME	PROJECT DESCRIPTION	PROJECT VALUE
1	Hamriyah Freezone Sharjah	Hamriyah Freezone Lease Office Buildings	Dhs. 15,365,000.00
2	Saif Belhasa Group of Companies	Belhasa Driving School	Dhs. 1, 650,000.00
3	Comspel Emirates Abu Dhabi	Al Raha Development - Abu Dhabi	Dhs. 1,152,000.00
4	Abzan Electro Mechanical Dubai	RTA Railway Project Site Office	Dhs. 625,200.00
5	Engineer's Office	Staff Accommodation at Al Lisailli	Dhs. 496,000.00

#### **Most recent Airport Project Completed in UAE**

S.L. NO.	CLIENT NAME	PROJECT DESCRIPTION	PROJECT VALUE
1	ALEC	Dubai Int'l Airport Expansion	Dhs. 60,000.00

### **Latest Projects Completed in UAE**

S.L. NO.	CLIENT NAME	PROJECT DESCRIPTION	PROJECT VALUE
1	Al Futtaim Carillion	W-Resort Hotel & Residences, The Palm Jumeirah	Dhs. 970,000.00
2	China State Construction	Prefabricated Building	Dhs. 550,000.00
3	Engineer's Office	Engineer's Office	Dhs. 410,000.00
4	Danat Al Ain Resort	Danat Staff Accommodation	Dhs. 620,000.00
5	Hilal Bil Badi & Partners Cont. Co. WLL	Prefabricated Building	Dhs. 720,000.00
6	Al Futtaim Engineering	Prefabricated Building	Dhs. 175,000.00
7	BK Gulf	Prefabricated Building	Dhs. 260,000.00

CLIENT : AL FUTTAIM CARILLION

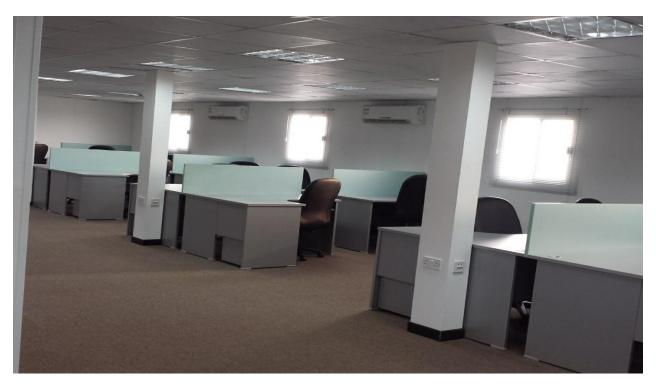
PROJECT: W-RESORT HOTEL & RESIDENCES, THE PALM

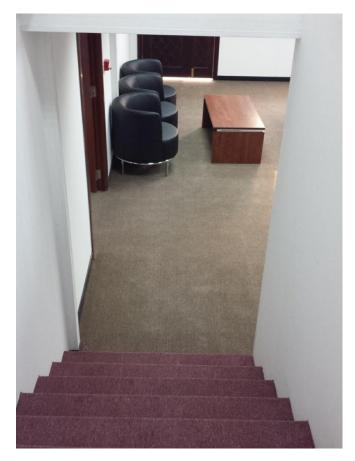
JUMEIRAH, DUBAI – U.A.E.

SIZE OF THE UNIT :  $39.00M \times 10.20M - (G.F) + (F.F)$ 

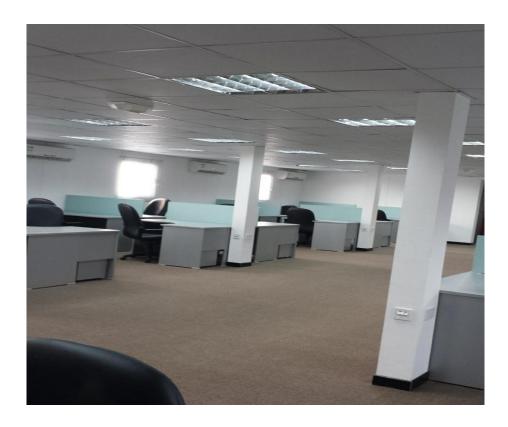
**TOTAL AREA** : 400m<sup>2</sup> GF + 400m<sup>2</sup> FF











CLIENT : CHINA STATE CONSTRUCTION ENG.

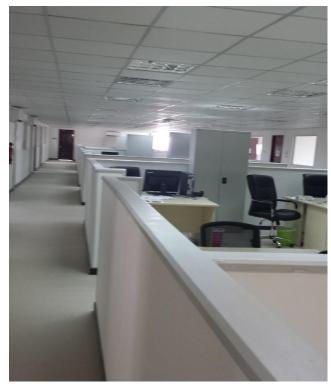
**CORPORATION LLC** 

PROJECT: PREFABRICATED SITE OFFICE CABIN

**SIZE OF THE UNIT** : 55.00M x 16.00M

TOTAL AREA : 880m<sup>2</sup>







CLIENT : HAMRIYA FREE ZONE, SHARJAH, UA.E

PROJECT : HAMRIYA FREE ZONE LEASE OFFICE BUILDINGS

SIZE OF THE UNIT : 45.00 X 10.46M - 14 UNITS (G.F) + 14 UNITS (F.F)

TOTAL AREA : G.F:6589.80M2 + F.F:6589.80M2 = 13179.60M2





CLIENT : CONSPEL EMIRATES, ABU DHABI, UA.E

PROJECT : AL RAHA DEVELOPMENT – A.D

SIZE OF THE UNIT : 33.75 X 10.00M - (G.F)+(F.F)

TOTAL AREA : G.F:337.50M2+F.F:337.50M2 = 675M2





CLIENT : JT METRO JV, DUBAI, UA.E

PROJECT : RTA RAILWAY PROJECT SITE OFFICE

SIZE OF THE UNIT :  $18.00 \times 8.10M - (G.F) + (F.F)$ 

TOTAL AREA : G.F:145.80M2+F.F:145.80M2 = 291.60M2





CLIENT : ABZAN ELECTRO MECHANICAL, DUBAI, UA.E

PROJECT : RTA RAILWAY PROJECT SITE OFFICE

SIZE OF THE UNIT : 24.60 X 12.60M - (G.F)+(F.F)

TOTAL AREA : G.F:309.96M2+F.F:309.96M2 = 619.92M2





CLIENT : SAIF BELHASA GROUP OF COMPANIES

PROJECT : BELHASA DRIVING SCHOOL

**SIZE OF THE UNIT** : 120.00 X 12.20M

TOTAL AREA : 1464M2





CLIENT : SB TRADING L.L.C, SOHAR, SULTANTE OF OMAN

PROJECT : VALE SITE OFFICE SIZE OF THE UNIT : 40.34 X 22.00M

TOTAL AREA : 887.48M2

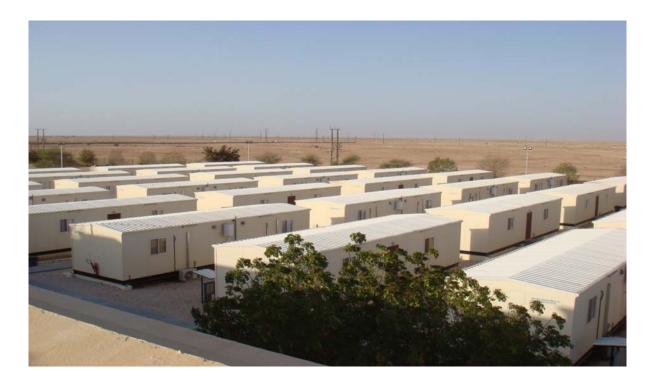


CLIENT : SB TRADING L.L.C, SOHAR, SULTANTE OF OMAN

PROJECT : AL NIMR PDO (ACCOMODATION)

**SIZE OF THE UNIT** : 12.00 X 3.60M – 32 NOS.

TOTAL AREA : 2289.60M2



CLIENT : SB TRADING L.L.C, SOHAR, SULTANTE OF OMAN

PROJECT : QARN ALAM (ACCOMODATION)

**SIZE OF THE UNIT** : 12.00 X 3.60M – 32 NOS.

TOTAL AREA : 1382.4.60M2





CLIENT : H H RULERS COURT

PROJECT : DRIVERS REST AREA (ACCOMODATION)

TOTAL AREA : 200 Sq.m



CLIENT : H H RULERS COURT

PROJECT : DRIVERS REST AREA (ACCOMODATION)

TOTAL AREA : 200 Sq.m



CLIENT : HIGHER COLLEGES OF TECHNOLOGY

PROJECT : EXTENSION OF DAY CARE CENTRE (TOILET

CUBICLE)

PROJECT VALUE : AED. 100,000.00



# SITE OFFICE CABIN





## **DINING & KITCHEN CABIN**









## **ABLUTION CABIN**









## **MOSQUE CABIN**





### **DOUBLE STOREYED CABIN**





## **VILLA TYPE CABIN**





