



PREQUALIFICATION



**CUP-LOCK SCAFFOLDING
SALES, HIRE & ERECTION**



I N T R O D U C T I O N

The Company was established in the year 2003 and is engaged in the Rental Business of "Cup Lock Scaffolding, Tripod with Aluminium & Tripod with H20 Beams . The Company takes pride in offering the Lowest Rental Charges of Scaffolding in U.A.E Market. This system provides a safe, multipurpose scaffold i.e. easily erected with a minimum of moving parts thus providing efficiency on speed and savings on cost. The decking systems provide a supporting grid for Flat & Hourdi Slab Construction, also facilitating standardized formwork suitable for beam, slab and trough. We also lease out light duty frames, props, scaffold boards & aluminum towers.

The Company offers services for CAD generated Drawings & Designs as per Safe Working Load for all scaffolding needs by Company's skilled qualified professionals and Engineers to the satisfaction of the consultant.



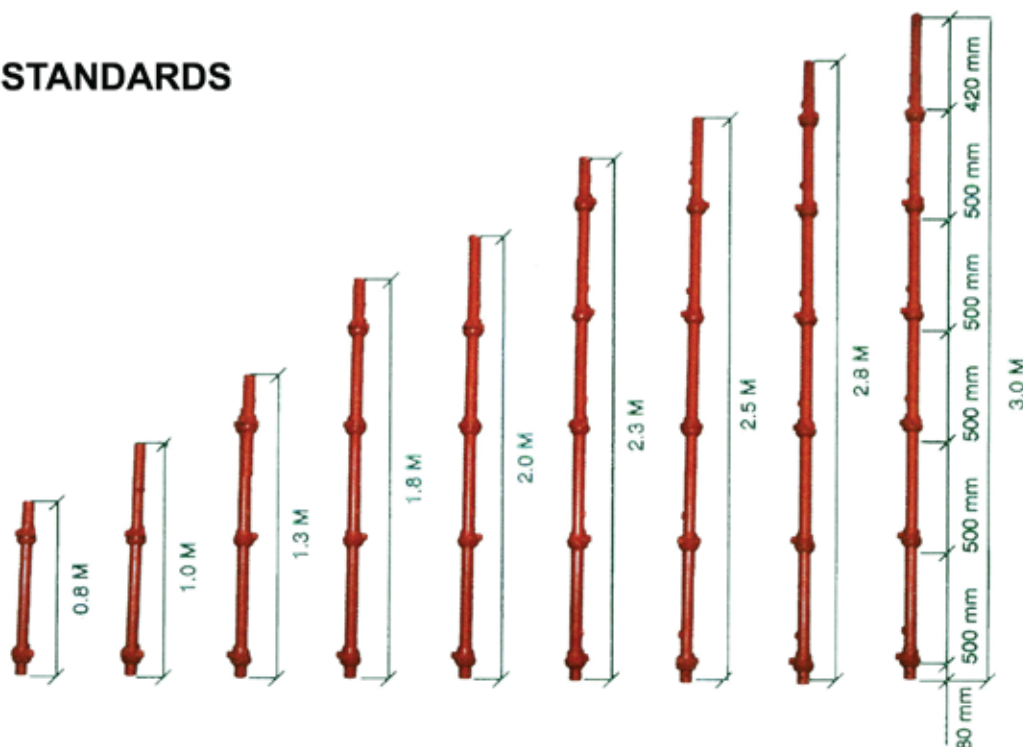
PREQUALIFICATION DOCUMENT

CUP - LOCK SUPPORT & DECKING SYSTEM



STANDARD (CUP-LOCK)	
CODE	SIZE (m)
ST 3000	3.0
ST 2800	2.8
ST 2500	2.5
ST 2300	2.3
ST 2000	2.0
ST 1800	1.8
ST 1500	1.5
ST 1300	1.3
ST 1000	1.0
ST 0800	0.8

STANDARDS



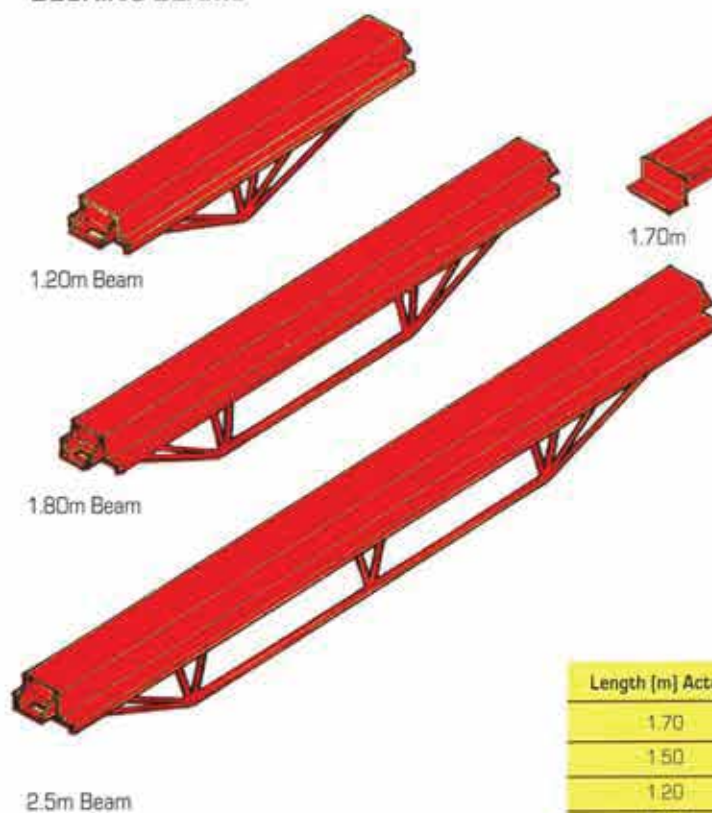
LEDGERS / HORIZONTALS



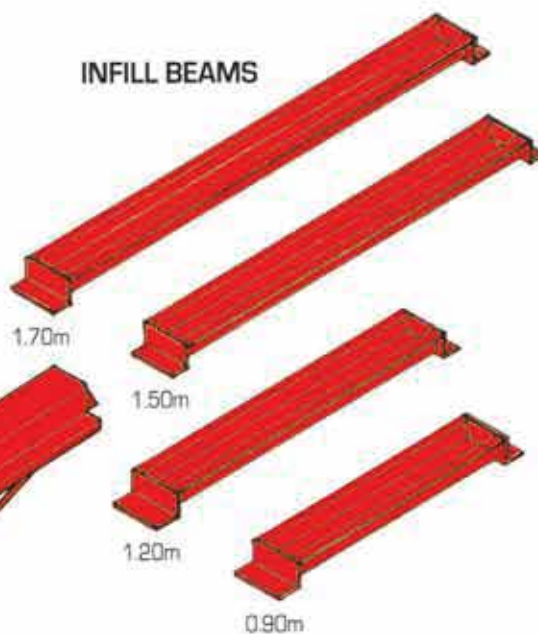
LEDGERS (CUP - LOCK)	
CODE	SIZE (m)
LD 2500	2.5
LD 1800	1.8
LD 1600	1.6
LD 1300	1.3
LD 1200	1.2
LD 1000	1.0
LD 0900	0.9
LD 0600	0.6

STANDARD COMPONENTS

DECKING BEAMS



INFILL BEAMS



Length (m) Actual	Nominal (m)	Effective with (mm)	Weight (kg)
1.70	1.80	160	12.9
1.50	1.50	160	11.5
1.20	1.30	160	9.3
0.90	1.00	160	7.1
INFILL BEAM SHOE			2.7

DROPHEAD



ADJ. 'U' HEAD



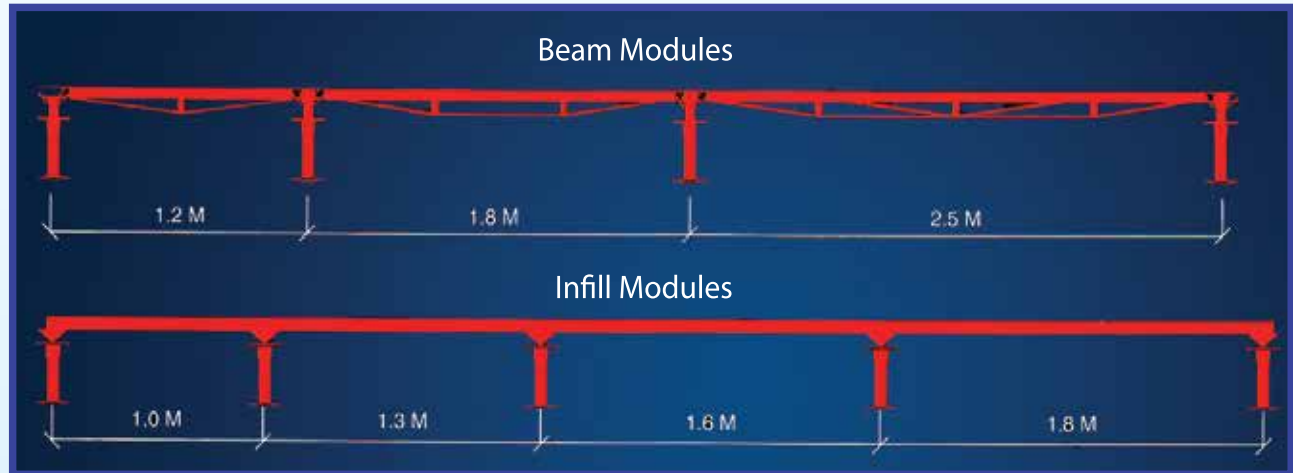
ADJ. BASE



UNIVERSAL JACK

TECHNICAL DATA - FLOOR SUPPORT GRIDS

A range of supporting grids or Lock support scaffolding are available on the Beam and Decking infill modules, as shown in the tabular form.



Loading of Grids

Decking Beam Size (m)	Ledger Size (m)	Area (m ²)	Max. Slab Thickness (cm)	
			Live Load = 200 kg/m ²	
			Solid Slab	Hollow Slab
1.2	0.6	0.72	214.2	267.8
1.2	0.8	0.95	158.7	198.3
1.2	0.9	1.08	140.1	175.2
1.8	0.6	1.08	140.1	175.2
1.2	1.0	1.20	125.3	156.7
1.2	1.1	1.32	113.2	141.5
1.2	1.2	1.44	103.1	128.9
1.8	0.8	1.44	103.1	128.9
2.5	0.6	1.50	98.7	123.3
1.2	1.3	1.55	94.6	118.2
1.8	0.9	1.62	90.8	113.4
1.8	1.0	1.80	80.9	101.1
1.2	1.6	1.92	75.3	94.2
1.8	1.1	1.98	72.8	91.0
2.5	0.8	2.00	72.0	90.0
1.2	1.8	2.16	66.1	82.6
1.8	1.2	2.16	66.1	82.6
2.5	0.9	2.25	63.1	78.9
1.8	1.3	2.34	60.4	75.5
2.5	1.0	2.50	56.0	70.0
2.5	1.1	2.75	50.2	62.7
1.8	1.6	2.88	47.5	59.4
2.5	1.2	3.00	45.3	56.7
1.8	1.8	3.24	41.4	51.7
2.5	1.3	3.25	41.2	51.5
2.5	1.6	4.00	32.0	40.0
2.5	1.8	4.50	27.5	34.4

-Concrete Unit Weight (Solid) = 2500kg/m³

-Concrete Unit Weight (Hollow) = 2000kg/m³

Tripod System



LIST OF MAJOR CLIENTS / CONSULTANTS

NO	COMPANY NAME	CONSULTANT	PROJECT
1	SALEH CONSTRUCTION LLC	M/S LACASA	PROPOSED G+3P+19 STOREY RESIDENTIAL BUILDING ON PLOT NO JVC 12NHR 003 @ AL BARSHA SOUTH 4TH -681 DUBIA UAE
2	GLOBAL CONTRACTING LLC	BARAJEEL ENGINEERING CONSULTANTS	PROPOSED B+G+M+4P+GYM+23TYP+ROOF ON PLOT NO 345-430 AT DOWNTOWN DUBAI
3	TRANSEMIRES CONTRACTING LLC	ALAJMI CONSULTANT ENGINEERING	PROPOSED 2B+G+3P+28+R COMMERIAL AND RESIDENTIAL BUILDING ON DM PLOT NO SP-B-025 @ TECOM INVESTMENT FZ-LLC (DUBIA SCIENCE PARK)
4	AL HIKMA BUILDING CONTRACTING LLC	ARCHEN ENGINEERING	PROPOSED G+3P+12 FLOOR RESIDENTIAL BUILDING ON PLOT NO 373-4532 AL BARSHA , DUBAI, UAE
5	ALI MOOSA & SONS CONTRACTING	NATIONAL ENGINEERING CONSULTANTS	MIXED USE BUILDING 4B+G+H.C+MECH'L+40 FLOOR (RESIDENTIAL)+ROOF PLOT NO 3930975, JLT, DUBAI UAE
6	UNION CONTRACTING LLC FOURTH PLOT NO JVC15BMRH010	BEL-YOAHAH	RESIDENTIAL & COMMERCIAL BUILDING G+4P+18TYP @ AL BARSHA SOUTH
7	SGCC SQUARE GENERAL CONTRACTING CO LLC	ARCHITECTURAL CORNER CONSULTANTS	2G+G+M+10 FLOOR KHALIDIA HOTEL @ PLOT NO 1246578 LOCATION MURAOQBAT DUBAI
8	DONE CONTRACTING LLC	JOUZY ANANTA	G+2P+10 AL FURJAN 4 LOCATION AL FURJAN DUBAI
9	PARK WAY INTERNATIONAL CONTRACTING LLC	DOME CONSULTING ENGINEERS	G+3P+9+ROOF FLOOR COMMERCIAL BUILDING PLOT NO JVC10CMRM001 LOCATION AL BARSHA SOUTH FORTH 681
10	AL TAYER STOCKS L.L.C	DESIGN AND ARCHITECTURAL BUREAU	NEW COMMERCIAL & RESIDENTIAL B
11	ARIFCO BUILDING CONTRACTING	BHNS ENGINEERING CONSULTANTS	80-JEBEL ALI
12	ASHIYANA CONTRACTING L.L.C.	ARCH GROUP CONSULTANTS	SHARJAH IND. 17
13	CITY NIGHTS CONTRACTING LLC	GOLDEN SQUARE ENGINEERING CONSULTANTS	82-G+4 LAB.ACCOM
14	GLOBAL GREEN BRIDGE CONT.L.L.C	AL KHAWAJAH ENGINEERING CONSULTANTS	G+4 LABOUR ACCOMODATION AT JEBEL ALI
15	SALEH CONSTRUCTION	DESIGN CENTER	B+G+M+2+HIC RESIDENTIAL BLDG. AT AL KARAMA DUBAI
16	GOLDEN WING CONTRACTING.	NEXT ENGINEERING CONSULTANTS	GROUND+MEZZ.+2TYP FLOOR COMMERCIAL+OFFICE & RESIDENTIAL BLDG. AL KHABAISI, DUBAI.
17	CHICAGO MAINT. & CONST .CO. LLC	GAJ ARCHITECTURAL & CIVIL ENG	GEMS INTERNATIONAL (G+2) SCHOOL, AL KHALIL DUBAI
18	AL HIKMA BUILDING CONTRACTING	AL ABDOOLI ENGINEERING CONSULTANTS	ISLAMIC AFFAIRS-MOSQUE(JUMMA) QURAN SCHOOL WADI ALAMADI,U.A.E
19	ROTANA CONTRACTING	ROKN AL HANDASA CONSULTING ENGG	GROUND+6 BUILDING AL WARQA'S FIRST
20	AROMA INTERNATIONAL	ARC INTERNATIONAL ENGINEERING CONSULTANTS	PROP BIRDS MARKET COMPLEX AT WARSAN THIRD, DUBAI.
21	TRIPLANET INTERNATIONAL FZC	BARAJEEL ENGINEERING CONSULTANTS	7 RESIDENTIAL BUILDINGS IN SPORTS CITY DUBAI
22	UNION CONTRACTING	TEO A. KHING DESIGN CONSULTANTS SDN BHD, (DUBAI)	DEVELOPMENT AND CONSTRUCTION OF THE MEYDAN BUSINESS PARK
23	AL BWARDI ENGINEERING	PARADISE HOME ENGINEERING	GRD FLOOR+ROOF SERVICES SHOPPING MALL AT UMM AL SHEIF
24	LARSEN & TOURBO LIMITED	TRANSCO	132/33KV SUBSTATION AT SUDHA PORT IN FUJAIRAH
25	BELHASA ENGINEERING & CONTRACTING CO. LLC	HOLFORD ASSOCIATES	3B+G+M+3 UPPER COMMERCIAL & OFFICE BUILDING
26	AMANA STEEL & BUILDING CONSTRUCTIONS	OBE CONSULTANT	DP WORLD
27	IDEAL SYSTEM CONSTRUCTION	ELITE ENGINEERING CONSULTANTS	HOTEL (2B+G+3+PENTHOUSE) HOR AL ANZ
28	MS LOOTAH CONSTRUCTION	RENDERES ENGINEERING	B+G+4 ROOF BUILDING @AL WARQA
29	ARMADA CONTRACTING LLC	MODEL ENGINEERING CONSULTANTS	PROPOSED G+M GROUP OF 61 WAREHOUSE UNITS+ OFFICE ON PLOT NO IMPZ.C.47 AT MEAISEM FIRST DUBAI PRODUCTION CITY, DUBIA , UAE
30	SPAN STEEL CONSTRUCTION LLC	WINNER HOLISTIC CONSULTANT	PROPOSED G+M+10OFFICE & WAREHOUSE ON PLOT NO TP030507 TECONO PARK , DUBIA , UAE
31	ADNAN CONTRACTING LLC	DESIGN CENTER	PROPOSED 3B+G+P+15 RESIDENTIAL BUILDING PLOT NO - AFMU029B AT JABAL ALI FIRST, MORANO -3 AND PLOT NO AFMU029A AT JABAL ALI FIRST, MORANO -2
32	TAV INVESTMENT CONSTRUCTION & OPERATIONS		AL MAKTAB AL ASRI ENGINEERING CONSULTANT SULafa TOWER 4B+G+4P+66 TYPICAL +2S+2PH+1HC RESIDENTIAL TOWER MARSA DUBAI
33	FAMILY STAR CONSTRUCTION LLC	WINNER CONSULTANTS & ENGG.	LABOUR ACCOMODATION AT JEBEL ALI

Test Certificates & Alum Profile

Independent Soil Testing Laboratories LLC

مختبرات التربة المستقلة

REPORT ON LOAD TEST OF SCAFFOLDING PROPS FOR FALSEWORK EQUIPMENT
(BS 5507 Part 3: 1992)

Page No. 08 of 08

Customer:	Desarch Building Contracting LLC	Sample Reference No.:	SP
Address:	P.O. Box 92289 Abu Dhabi, UAE	Date of sampling:	SP
Client:	SP	Sender's Reference No.:	SP
Consultant:	SP	Lot No.:	SP
Project Name:	SP	Sampling location:	SP
Project No.:	SP	Time Sample Received:	05/05/2018
Top of Sample:	1 m	Condition of sample at receipt:	Good
Sample Name:	Adjustable scaffolding Prop (vertical support)	Sample brought to by:	Client
Sample Description:	Adjustable scaffolding Prop (vertical support)	Sampled by:	Client
Working on Sample:	Desarch (Scaffolding) Prop	Report Date:	05/05/2018
Name of Sample:	Desarch scaffolding	Shrink length of sample:	5.5 meters

Report No.: ST/08-0002201 No. 1/1 Date test started: 05/05/2018
Lab. Project No.: ST/08-0002201 Date test completed: 05/05/2018
Sample No.: ST/08-0002201 Tested by: MD

TEST RESULTS

Outer diameter of lower pipe: 117.5 mm
Outer diameter of upper pipe: 89.6 mm
Open position (length) of sample when tested: 5.5 meters

Types of failure: Buckling

Specimen No.	*Peak Load (kN)	Observations
ST/08-0002201	91	Failure due to buckling observed

Figure 10: Top view of setting scaffolding prop

Figure 11: Specimen after test

Equipment used: CCH000004 002 / 1000-400-400
Bedrock condition: 100
Remarks: 400 mm (12 specimens were tested)

Signed for and on behalf of Independent Soil Testing Laboratories LLC:

Headquarters only in the test report
This report shall not be reproduced except in full, without written approval of the laboratory

Independent Soil Testing Laboratories LLC
Mursat Al-Hadi, P.O. Box 92289, Abu Dhabi, UAE
Tel: +971 2 5553321, Fax: +971 2 5553322
Email: info@desarch.com, Website: www.desarch.com

مختبرات التربة المستقلة لخدمات التربة
م. هادي، ص. ب. 92289، أبو ظبي، الإمارات العربية المتحدة
هاتف: +971 2 5553321، فاكس: +971 2 5553322
البريد الإلكتروني: info@desarch.com، الموقع الإلكتروني: www.desarch.com

CONCRETE THICKNESS - 300 MM, 350 MM, 400 MM, 450 MM, 500 MM, 550 MM, 600 MM

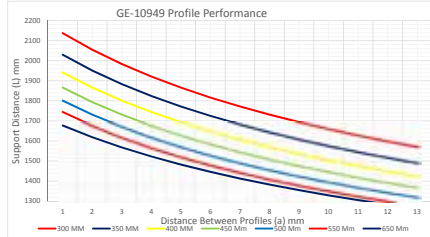
Alum Profile - 3.364 kg/m (GE-10949)

Mass = 24.5 kN/m³
Ix = 390.395 cm⁴
Wx = 51.067 cm³ Moment Capacity = 6.809 kN.m

Table (1) for deflection less than L/260

Span (m)	300	350	400	450	500	550	600
300	2137	2055	1983	1921	1866	1816	1772
350	2030	1951	1884	1824	1772	1725	1683
400	1941	1866	1801	1745	1694	1649	1609
450	1868	1794	1731	1677	1629	1586	1547
500	1801	1731	1671	1619	1572	1531	1493
550	1745	1677	1619	1569	1523	1482	1443
600	1697	1619	1568	1523	1482	1443	1405
Limit	2160	2160	2160	2160	2160	2160	2160

GE-10949 Profile Performance



Concrete Thickness (t)

300 MM, 350 MM, 400 MM, 450 MM, 500 MM, 550 MM, 600 MM

AL-HOTY-STANGER LABORATORIES
Independent Testing Laboratories and Materials Consultants

مختبرات الحوتى ستانجر
مختبرات فحوص مستقلة - مستشار مواد

TEST REPORT

LOAD TEST ON CUPLOCK STANDARD

Report date: 29.08.17

Report number:	D17-276137-1
Project name:	Quality Assurance
Client ref./request no.:	Not given
Sample description as identified by client:	Cuplock Standard (3.8m)
Source/Local Supplier:	Not given
Sampled by:	Client
Date/time sample received:	22.08.17 / 1200 Hrs.
Date tested:	28.08.17
Tested by, name/location:	AHS / DXB

Results:

Peak load, (kN)	Observation
44.8	Buckling of standard

Remarks: None
This report relates only to the sample tested and shall only be reproduced in full with the written approval of AHS Laboratories

Al-Hoty-Stanger
DHOD, Civil Department, Dubai.

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ISO 9001 CERTIFIED

AL-HOTY-STANGER LABORATORIES
Independent Testing Laboratories and Materials Consultants

مختبرات الحوتى ستانجر
مختبرات فحوص مستقلة - مستشار مواد

TEST REPORT

LOAD TEST ON BASE JACK & U-HEAD

Report date: 28.11.17

Report number:	D17-186980-1	Source/Supplier:	Site stock
Project name:	Not given	Sample location:	Client
Project location:	Quality Assurance	Sampling date/time:	Not given
Consultant:	Not given	Sampling method:	Not given
Client ref./request no.:	Not given	Sample delivered by:	Client
Sample description as identified by client:	Base Jack (540mm open) U-Head (540mm open)	Date/time sample received:	17.11.17 / 1120 Hrs.
		Date tested:	19.11.17
		Tested by, name/location:	JMR / DXB

Test method: As shown in the photograph

Results:

Applied load (kN)	104.8
Mode of failure	Failure of base jack & u-head

Remarks: None
This report relates only to the sample tested and shall only be reproduced in full with the written approval of AHS Laboratories

Joseph Mathew
Head of Physical/Mechanical Dept.

For Al-Hoty-Stanger Laboratories

Page 1 of 1

ISO 9001 CERTIFIED

UNITED ARAB EMIRATES

Ministry Of Economy

Trade Marks Department



دولة الامارات العربية المتحدة

وزارة الاقتصاد

إدارة العلامات التجارية

شهادة تسجيل علامة تجارية

عملاً بأحكام المادة ١٦ من القانون الاتحادي رقم ٣٧ لسنة ١٩٩٢ وتعديلاته بشأن تسجيل العلامات التجارية تشهد وزارة الاقتصاد أن العلامة التجارية التي سبق تقديم طلب تسجيلها تحت رقم : 213269 بتاريخ : ٢٠١٤/٠٦/١٩

من قبل : ديسارنش لمقاولات البناء ش.ذ.م.م
الموطن : ص ب : ٧١٩٥٧ ، دبي - الامارات العربية المتحدة

صورة العلامة



اسم العلامة : DESARCH SCAFFOLDING

رقم الفئة : ٣٧ (بيان المنتجات موضح خلف الصفحة)

قد تم تسجيلها بتاريخ : ٢٠١٤/١٢/٢٣

وسيبطل التسجيل نافذ المفعول لمدة ١٠ سنوات اعتباراً من : ٢٠١٤/٠٦/١٩ وينتهي في : ٢٠٢٤/٠٦/١٩

ويجوز تجديد الحماية وفقاً لأحكام المادة ١٩ من قانون العلامات التجارية لمدة متتالية أخرى كل منها عشر سنوات .

الاشتراطات :

مدير إدارة العلامات التجارية



تحريراً في : ٢٠١٤/١٢/٢٣



دسارش بیلڈنگ کنٹراکٹنگ ل.ل.سی
Desarch Building Contracting L.L.C

RE-PROPPING CALCULATION FOR TYPICAL FLOOR SLAB

Client : M/s. AL TAYER REALSTATE COMPANY
Project : PROPOSED B+D+4 FLOORS COMM. & RES. BUILDING
ON PLOT No. 6183897 AT NADD AL SHEBA 1st. DUBAI

Slab thickness = 270 mm Area = 7092 sqm
Cycle time = 15 days Clear Height = 6.3 m MAX.

Load from the fresh slab (1st Floor)

Dead Load of fresh slab = $0.27 \times 25 \text{ kN/m}^3$ = 6.75 kN/m²
Formwork Load = 0.90 kN/m²
Construction Live Load on formwork = 1.50 kN/m²
Total Load from fresh slab = 9.15 kN/m²

Load acting on bottom Slab - 1 (Ground Floor)

Load from fresh slab = 6.75 kN/m²
Self Weight of bottom Slab-1 = $0.3 \times 25 \text{ kN/m}^3$ = 7.50 kN/m²
Total load acting of bottom Slab-1 = 14.25 kN/m²
Less strength achieved by slab-1 after 15 days is 98.3 % (refer Table-B)
(For designed load of slab refer Table-A below)
Total Load to be transferred to bottom Slab-2 = 13.99 kN/m²

Re-Prop to be provided for SLAB-1 as Calculated below

Capacity of prop = 30 kN
Required Spacing of Props = $\sqrt[3]{(20 / 4.7)}$ = 2.00 m

Table-A : DESIGN LOAD OF SLAB ASSUMED

Self weight of slab = $0.27 \times 25 \text{ kN/m}^3$ = 6.75 kN/m²
Live load = 5.00 kN/m²
Floor finish = 0.50 kN/m²
Partition load = 1.50 kN/m²
Total Designed load = 13.75 kN/m²

Table-B : STRENGTH OF CONCRETE ASSUMED

Base Date = 3 days = 80%, 7 days = 85%, 14 days = 90%, & 21 days = 95%
After 15 days 98.3% = 0.983×11.75 = 11.55 kN/m²
More than 21 days 100.0% = 1×11.75 = 11.75 kN/m²
More than 21 days 100.0% = 1×11.75 = 11.75 kN/m²
More than 21 days 100.0% = 1×11.75 = 11.75 kN/m²

Color Coding : GREEN SINGLE USE YELLOW REUSE SUBSEQUENT USE RED REUSE PERIODIC USE

P.O. Box 71987, Dubai - UAE Tel: 04 3307010, Fax: 04 3307156
P.O. Box 12286, Abu Dhabi - UAE Tel: 02 6600000, Fax: 02 6600011
E-mail: DesarchScaffolding@desarchbuildingcontracting.com Website: www.desarchbuildingcontracting.com

Submittal
LACASA Architects & Engineering Consultants
Project: Proposed G+3P+19 Storey Residential Building - On Plot No. JVC12NHR8603 at Jumeirah Village Circle, Al Barsha South Fourth-681, Dubai - UAE

SHOPDRAWING SUBMITTAL

Date: 19/12/2016 Reference: SD/JVC12NHR8603/009

Title/Subject: Shop Drawing Submittal for Scaffolding Layout of First Podium Slab & Typical Floor Slab.

No.	Title	Shop Drawing Reference	Remarks	Shop drawing list attached
1	Scaffolding Layout of First Podium Slab	SD/JVC12NHR8603/009		
2	Scaffolding Layout of Typical Floor Slab	SD/JVC12NHR8603/009		

1. Shopdrawing list must be included for transmittals containing more than 2 shopdrawings
2. Shopdrawings prepared by specialist must be sealed and signed by the specialist

Category: ☐ Structural ☐ Architectural ☐ Mechanical ☐ Electrical
☐ Others Specify: _____

The Contractor's Representative Signature: _____ Date: 15-12-2017

THE ENGINEERING CONSULTANT'S COMMENTS:
 * Calculations Not submitted. Complete calculations responsibility.
 * Findings must still be handled by the Authorities and
 * contractor to take into consideration different look at ground floor slab.
 * Scaffolding Not limited.
 * contractor to take into consideration Prop Beams at slab.

APPROVED AS NOTED: _____ APPROVED AS NOTED - REVISION: _____ NOT REQUIRED: _____ NOT APPROVED: _____

For The Employer: _____ Date: 13 FEB 2017



دسارش بیلڈنگ کنٹراکٹنگ ل.ل.سی
Desarch Building Contracting L.L.C

To,

Date : 04 - 03 - 2017

M/s. CITY DIAMOND CONTRACTING,
P.O.Box-37827, Dubai, U.A.E.
Tel: 071 4 3306010, Fax: 071 4 3306011

Dear Sir,

In compliance with your request the undersigned inspected the scaffolding supports for Mezzanine Floor Slab.

SCAFFOLDING INSPECTION REPORT

Consultant : M/s. ARCHCORP Architectural engineering
Client : UNITRA METS DUBAI/UA
Contractor : M/s. CITY DIAMOND CONTRACTING,
Project : UNITRA METS LOGISTICS & WAREHOUSING FACILITY
UMM RAMOOL, DUBAI/UA
Area : MEZZANINE FLOOR SLAB.
Scaffold Type : Cup Lock Type (D LOCK)
Designed by : M/s. DESARCH BUILDING CONTRACTING L.L.C.
(SCAFFOLDING DIVISION)
Erection By : M/s. CITY DIAMOND CONTRACTING,
Scaffolding Supplier : M/s. DESARCH BUILDING CONTRACTING L.L.C.
(SCAFFOLDING DIVISION)

Post erection inspection is performed and found in accordance of Shop drawings by M/s Desarch Building Contracting L.L.C (Scaffolding Division).

Scaffolding Erection is found Erected as per drawing approved by you and Found ok for Pouring.

For Desarch Building Contracting L.L.C.



P.O. Box 71987, Dubai - UAE Tel: 04 3307010, Fax: 04 3307156
P.O. Box 12286, Abu Dhabi - UAE Tel: 02 6600000, Fax: 02 6600011
E-mail: DesarchScaffolding@desarchbuildingcontracting.com Website: www.desarchbuildingcontracting.com

lacoce architects & engineers
30/04/2016
30/04/2016
15:05 AM

CLIENT: ماجد الفطيم MAJID AL FUTTAIM
CONSULTANT: lacoce architects & engineers
CONTRACTOR: م.س. ديسارش بيلدينج كونتراتينج ل.ل.سي M/s. Desarch Building Contracting L.L.C

SUBMITTAL COVER SHEET

PROJECT: TITAN AL GHAF SHOW VILLAS & SALES RAVILION
Submitted No: AT/JVC12NHR8603/SD/STR-067
Client: Majid Al Futtaim T&E Ltd. Phone: 04 3307156
Consultant: Lacoce
Contractor: M/s. Desarch Building Contracting L.L.C
Drawing No: SD/JVC12NHR8603/SD/STR-067

TYPE OF SUBMITTAL:
☒ Shop Drawings & Schedule
☐ Samples
☐ Materials & Product Data
☐ Construction & Installation of Performance
☐ Method Statement
☐ Programmes
☐ Inspection & QC plan
☐ Inspection & Test Reports
☐ Preliminary As-Built Drawings
☐ As-Built Drawings
☐ O & M Manuals
☐ Other

DESCRIPTION:
3 Bedroom Villa First Floor Scaffolding Layout
SUB CONTRACTOR / MANUFACTURER: Desarch

DESIGN CONSULTANT'S COMMENTS:
- Contractor to verify slab limits according to approved shop drawings.
- prequalification of Desarch to be submitted for Engineer's review.

CONTRACTOR'S REVIEW:
The contractor has reviewed this submittal prior to submission to the Consultant.
Signature: _____
DATE RECEIVED: _____

SUBMITTAL REVIEW STATUS:
☐ A Approved
☐ B Approved with Comments
☐ C To Be Resubmitted
☐ D Rejected

DESIGN CONSULTANT'S SIGNATURE:
For and on behalf of Consultant: _____ Date: 3.05.2018

PROJECT MANAGER'S APPROVAL:
For and on behalf of Project Manager: _____ Date: _____

Distribution: Original to Al Tayer Block
Copies to: Subcontractors

 شركة اتش سي لمقاولات البناء ش.ذ.م.م CHC Building Contracting L.L.C	PROPOSED RESIDENTIAL BUILDING (B+G+4) For: KHALED AHMED QASSEM AL KHATIB (NAFFCO) Plot No. (681-1011) @ Al Barsha South 4th, Dubai, U.A.E.	 آر ت للاستشارات استشاريون في العمارة والهندسة ART CONSULTANTS CONSULTING ARCHITECTS & ENGINEERS
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ART-2015-05

SHOP DRAWINGS SUBMITTAL

REF No. SD-12 / J-170

REV No.

Discipline:

☒ Civil/Structural	☐ Architectural	☐ Electrical
☐ Mechanical	☐ Plumbing	☐ Others

To: M/s. ART Consultants:

Please find attached the following shop drawings for your approval/comments:

S. #	Drawing No.	Rev.	Title	Remarks
1	DBC/B2018/2120		WATER TANK & PUMP ROOM SLAB SCAFFOLDING LAYOUT	

We hereby confirm that the undersigned have reviewed the drawings.

**Approval
required by:**

CHC Building Contracting LLC

Submitted By:

Signature & Stamp:

18-Feb-18
Date:

ART CONSULTANTS COMMENTS:

- ☐ Approved
☒ Approved with Comments
☐ Not Approved, Resubmit

Comments:

- Scaffolding is solely main contractor responsibility.
- Submit prequalification of the scaffolding contractor for engineer approval.
- Scaffolding shall be fixed by certified labor & certified by the safety engineer.
- Submit scaffolding safety certificate prior to pour the concrete.

Checked by:

Stamp & Signature:

Eng. Rami Zorak
[Signature]



Date: 20/2/2018

Note: ART Comments shall not be considered as a reason of claim of any type unless it is issued via E.I. The contractor should seek an E.I. if he considers that ART comments contains financial or time impact.

CLIENT	CONSULTANT	CONTRACTOR
MAJID AL FUTTAIM	laceco architects & engineers	Al Tayar Steel LLC
SUBMITTAL COVER SHEET		
Project: TILAL AL GHAF SHOW VILLAS & SALES PAVILION		
Client: Majid Al Futtaim Tilal Al Ghaf Phase A L.L.C	Revision No: 2	Submission No: ATS/GHAF/53925/SHSTR001
Consultant: Laceco	Submission Date: 14-Apr-18	Shop Drawing: 5-4-2018
Contractor: Al Tayar Steel LLC	Drawing No: LR2015-475-01-02-001-001	
FIRST SUBMITTAL OF THIS ITEM ☒ ON REQUEST ☐		
TYPE OF SUBMITTAL ☒ Shop Drawings & Schedules ☐ Samples ☐ Material & Product Data ☐ Certification & Verification of Performance ☐ Method Statement ☐ Programme ☐ Mock-up & QC panel ☐ Inspection & Test Reports ☐ Preliminary As Built Drawings ☐ As Built Drawings ☐ O & M Manuals ☐ Other		
DESCRIPTION		
4 Bed Bungalow False Work Drawing		
SUB CONTRACTOR / MANUFACTURER: Desarch		
Specification & BOQ Ref: Dwg No: DSC/2015/0084 & 5		
Location / Use: PLOT No: TO.A01.002- 4 Bed Bungalow		
DESIGN CONSULTANT'S COMMENTS		
* ALL levels to be checked with approved architectural drawings * Clear Heights and bottom slab levels to be coordinated with MEP services		
CONTRACTOR'S REVIEW		
This contractor has reviewed this submission prior to submission to the Consultant. ☐ A Approved ☒ B Approved with Comments ☐ C To be Resubmit ☐ D Rejected		
Signature: <i>Ali Al-Jarrah</i>		
DATE RECEIVED: DATE RETURNED:		
DESIGN CONSULTANT'S SIGNATURE		
For and on behalf of Consultant: <i>[Signature]</i> Date: 17-4-2018		
PROJECT MANAGER'S APPROVAL		
For and on behalf of Project Manager: <i>[Signature]</i> Date:		
Distribution: Original to Al Tayar Steel Copies to Subcontractors		

04-COM-000004-01

CLIENT		CONSULTANT		CONTRACTOR	
ALAJMI		Shakib Saifan Saad Saifan Saad ALI (Dubai)		ALAJMI ENGINEERING CONSULTANTS	
SHOP DRAWING SUBMITTAL					
Project: (B-1-17-10-12) Proposed Residential & Commercial Building at Nisat Al Hamra, Dubai					
Client: ALAJMI ENGINEERING CONSULTANTS		Revision No: 1		Submission No: P1147EC/DOX/01/01	
Contractor: Transmation Contracting LLC		Date: 2 Jan 17		Rev. No: P1147EC/DOX/01/01	
Type: ☒ Civil ☐ Architectural ☐ Electrical ☐ Lift ☐ Survey ☐ Plumbing & Drainage ☐ HVAC ☐ Other					
S. N.	Shop drawing No.	Rev.	Date	Dwg Title	Contract Dwg No.
1	01/01/01/01/01/01	1	30-10-2016	Provisional Slab With Ramp Form work	2/54 1
Attachments: Contractor comments: We confirm that the attached shop drawings comply with Contract documents U Yes () No () If so, state reasons:					
Submitted by Contractor: <i>[Signature]</i>			Received by Engineer: <i>[Signature]</i>		
Name: Mohamed Hossain			Name: <i>[Signature]</i>		
Date: 02-01-2016			Date: 02 JAN 2017		
Civil / MEP Engineer's Instructions and Comments					
* Formwork to be checked and safety is main (contractor responsibility) * work to be inspected and approved by 2nd party					
Area Manager's Comments:					
The above submittal is: ☒ Approved ☐ Approved as noted ☐ Rejected ☐ Rejected					
Area Manager: <i>[Signature]</i>			Received by Contractor: <i>[Signature]</i>		
Name: <i>[Signature]</i>			Name: <i>[Signature]</i>		
Date: 02-01-17			Date: 02 JAN 2017		

SPINNEYS		WME		LOCI	
PREQUALIFICATION AND MATERIAL APPROVAL					
Client:	AL SEER GROUP	PROJECT:	Spinneys HQ & Retail office building		
Consultant:	LOCI Architects + consultants	SUBMITTAL NO.:	AC/CIVIL/LOCI/PA/236/30		
Contractor:	ASHQYANA CONTRACTING LLC	REVISION:	00		
Sub-Contractor:		Submittal Prepared by:			
Arch. Civil Struct. Elect.		Mech. Plumb. A.C.			
Work Description:		Sub-contractor / Manufacturer / Supplier:			
FORMWORKS & SCAFFOLDING		DESARCH SCAFFOLDING			
SLABS & BEAMS -TRIPD SYSTEM WITH ALUMINIUM BEAM					
Signed by Subcontractor:		Date:		24/01/18	
Signed by Main Contractor:		Date:			
Received by Consultant:		Date:			
Consultant Comments:					
* Refer to the attached comments sheet and also the same.					
APPROVED (A) ☒ APPROVED AS NOTED (B) ☒ RE SUBMIT (C) ☐ REJECTED (D) ☐					
Signed by MEP Engineer:		Date:			
Signed by Project Engineer:		Date:			
Signed by Resident Engineer:		Date:			
Return to Main Contractor:		Date:			

PROPOSED RESIDENTIAL BUILDING (BAGH-1)		ART CONSULTANTS	
For: SHALED AHMED GASSEM AL KHATIB (SHAFCO)		Project No: ARD-2015-05	
Plot No: (681-1011) @ Al Rashid South 4th, Dubai, U.A.E.		REF No: SC-04/3-170	
SUPPLIER / SUBCON PRE-QUALIFICATION		REV No:	
To M/S ART Consultants:			
Please review our technical submittal			
Discipline: ☒ Civil/Structural ☐ Architectural ☐ Electrical ☐ Mechanical ☐ Plumbing ☐ Others			
Type of Submittal: ☐ Test ☒ Pre-qualification ☐ Calculations			
Purpose of Submittal: ☒ For Approval ☐ For Information			
Details of Submittal: SCAFFOLDING			
Manufacturer/SubCON:		M/S DESARCH Building Contracting LLC	
Description:		Scaffolding Works	
Report No.:			
Location:			
Specification Ref. No.:			
Approval Required by:			
CHC Building Contracting LLC		04-Mar-18	
Submitted By: <i>[Signature]</i>		Date:	
ART CONSULTANTS COMMENTS:			
☐ Approved ☒ Approved with Comments ☐ Not Approved, Re-submit			
Comments: No objection for M/S Desarch building scaffolding works subject to satisfactory performance at site. Submits scaffolding shop drawing with design calculation for engineer approval. Safety certificate should be obtained from scaffolding contractor prior to proceed. Safety Tag should be placed on the scaffolding or it will be rejected.			
Stamp & Signature: <i>[Signature]</i>		Date: 06/03/2018	



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Ministry Of Economy

Trade Marks Department



دولة الامارات العربية المتحدة

وزارة الاقتصاد

إدارة العلامات التجارية

شهادة تسجيل علامة تجارية

عملاً بأحكام المادة ١٦ من القانون الاتحادي رقم ٣٧ لسنة ١٩٩٢ وتعديلاته بشأن تسجيل العلامات التجارية
تشهد وزارة الاقتصاد أن العلامة التجارية التي سبق تقديم طلب تسجيلها تحت رقم: 213269 بتاريخ: ٢٠١٤/٠٦/١٩

من قبل: ديسارتش لمقاولات البناء ش.ذ.م.م.
الموطن: ص ب: ٧١٩٥٧، دبي - الامارات العربية المتحدة

صورة العلامة



اسم العلامة: DESARCH SCAFFOLDING

رقم الفئة: ٣٧ (بيان المنتجات موضح خلف الصفحة)

قد تم تسجيلها بتاريخ: ٢٠١٤/١٢/٢٣

وسيلظل التسجيل نافذ المفعول لمدة ١٠ سنوات اعتباراً من: ٢٠١٤/٠٦/١٩ وينتهي في: ٢٠٢٤/٠٦/١٩

ويجوز تجديد الحماية وفقاً لأحكام المادة ١٩ من قانون العلامات التجارية لمدة متتالية أخرى كل منها عشر سنوات.

الاشتراطات:

مدير إدارة العلامات التجارية



تحريراً في: ٢٠١٤/١٢/٢٣

رخصة تجارية
Commercial License

تفاصيل الرخصة / License Details			
License No.	539227	رقم الرخصة	
Company Name	DESARCH BUILDING CONTRACTING L.L.C	اسم الشركة	ديسارتش لمقاولات البناء ش.م.م
Business Name	DESARCH BUILDING CONTRACTING L.L.C	الإسم التجاري	ديسارتش لمقاولات البناء ش.م.م
License Category	Dep. of Economic Development	فئة الرخصة	دائرة التنمية الاقتصادية
Legal Type	Limited Liability Company - Single Owner(LLC - SO)	الشكل القانوني	شركة ذات مسؤولية محدودة - الشخص الواحد (ذ.م.م)
Expiry Date	02/11/2025	تاريخ الإنتهاء	Issue Date 03/11/2002 تاريخ الإصدار
D&B D-U-N-S® No	534564810	الرقم العالمي	Main License No. 539227 رقم الرخصة الأم
Register No.	2149482	رقم السجل التجاري	DCCI No. 73070 عضوية الغرفة

الاطراف / License Members			
Share / الحصة	Role / الصفة	Nationality / الجنسية	Name / الإسم / رقم الشخص/No.
100.00%	مالك / Shares Owner	الهند / India	سونيل باتهاك بن اس ان باتهاك 149994
	مدير / Manager	الهند / India	SUNIL PATHAK S N PATHAK 149994
			SUNIL PATHAK S N PATHAK

Building Contracting
Scaffolding Contracting
Scaffolding & Formwork Repairing

نشاط الرخصة التجارية / License Activities

مقاولات البناء

إقامة السقالات

إصلاح السقالات وقوالب صب الخرسانة

العنوان / Address

Phone No	971-4-3337012	تليفون	P.O. Box	71957	صندوق بريد
Fax No	971-4-3337154	فاكس	Parcel ID	613-1400	رقم القطعة
Mobile No	971-50-7594342	هاتف متحرك		pkpathak3@gmail.com	البريد الإلكتروني / Email

راس الخور الصناعي الثانيه- مكتب رقم 1 ملك مؤسسة دبي العقارية

Print Date 26/10/2024 10:22 تاريخ الطباعة Receipt No. رقم الإيصال



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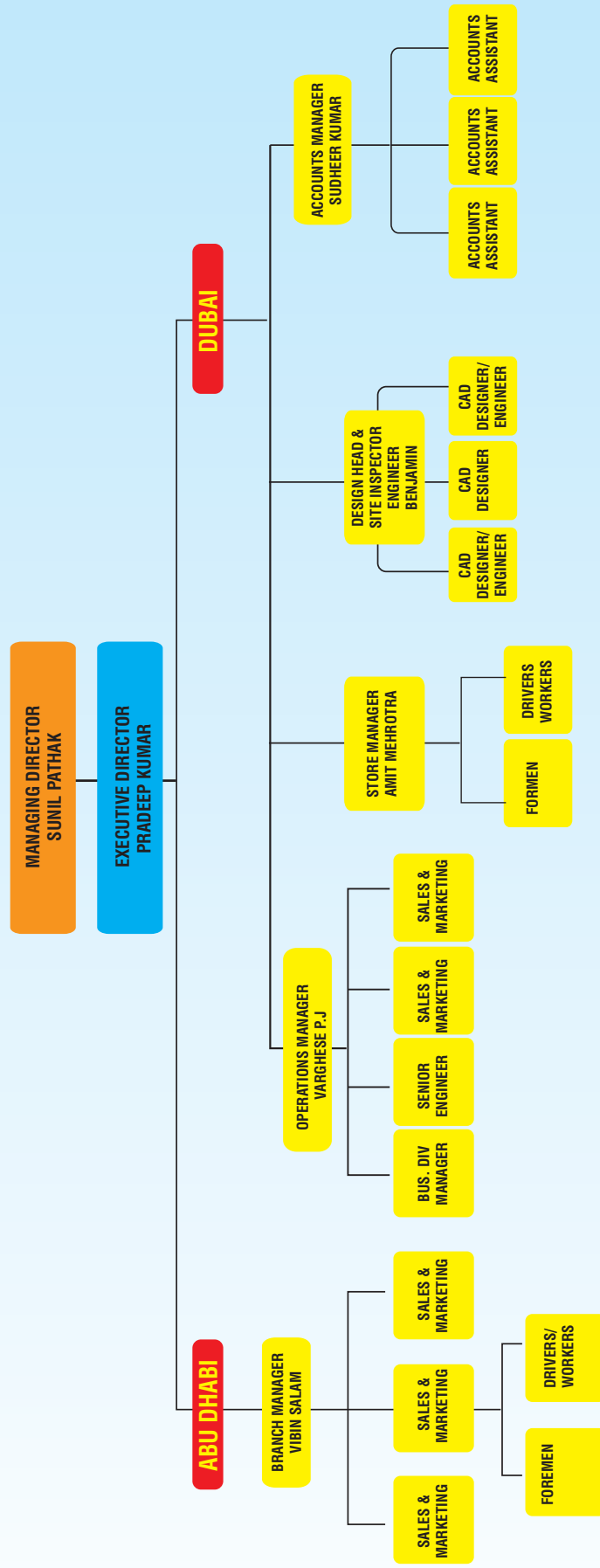
TRIPOD WITH ALUMINIUM BEAMS & DOKA SYSTEM

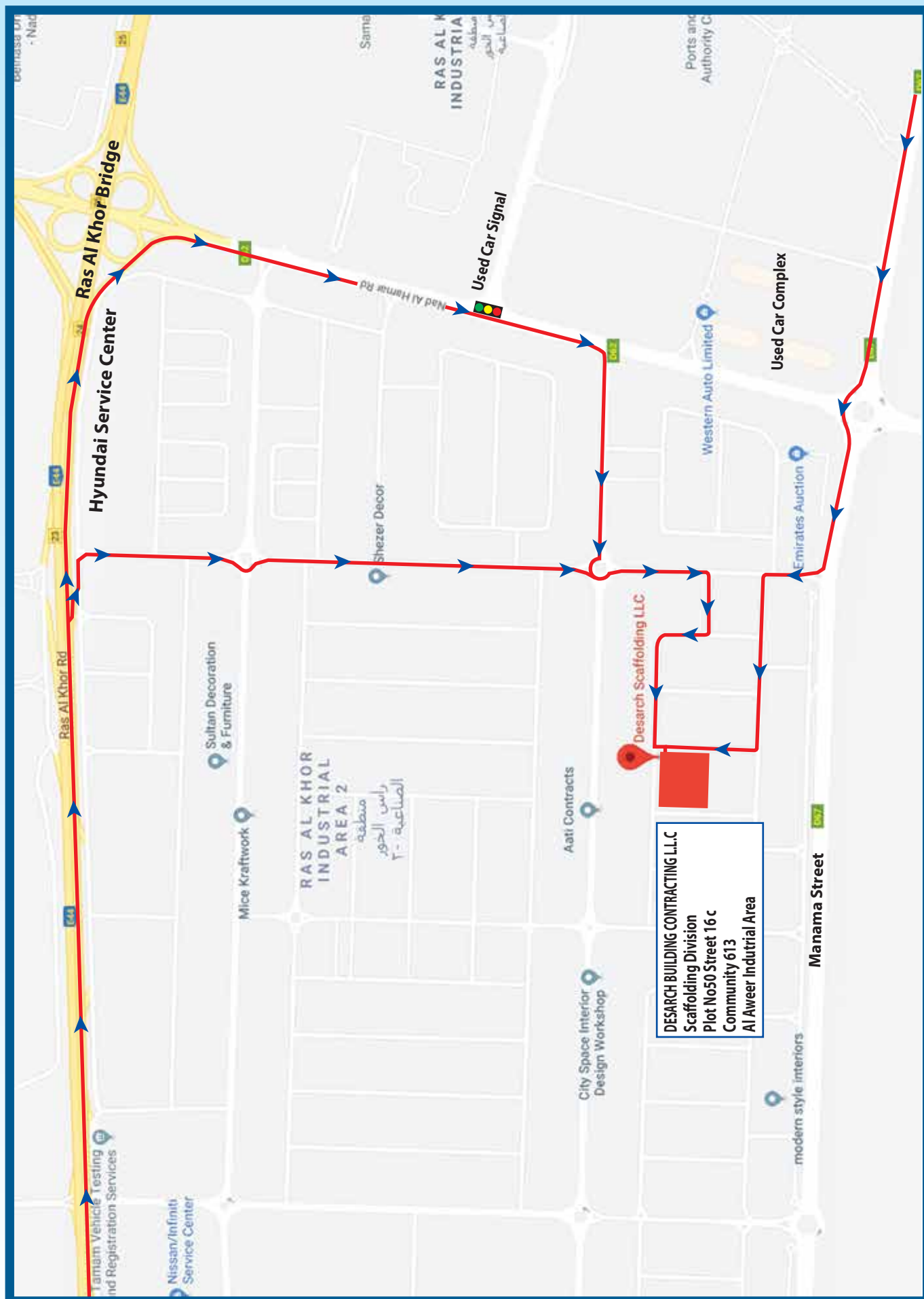


WALL / COLUMN FORMWORK



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