الوتد
AL WATAD
FOUNDATION
GEOTECHNICAL CONTRACTOR

ENGINEERING BELOW. CONFIDENCE ABOVE!

STRONGER FOUNDATIONS
FOR A BRIGHTER TOMORROW.



THE SCALE BEHIND OUR WORK

BUILT ON EXPERIENCE. DRIVEN BY CAPABILITY.

Specialist foundation engineering, dedicated plant and project delivery across the UAE.

512+

PROJECTS FINISHED

Company-reported total; 86 selected records presented

2014

ESTABLISHED IN ABU DHABI

Dubai branch established in 2016

35+

HEAVY MACHINERY UNITS

Specialist equipment and support plant

100%

SAFETY & QUALITY COMMITMENT

Embedded in planning and site delivery

CONTENTS

EXPLORE THE PROFILE.

01	Our story	04	13	Our values	23
02	UAE branches	05	14	Quality & safety	24
03	Services	06	15	People & organisation	25
04	Deep foundations	07	16	Company documents	27
05	Shoring & retention	09	17	Partners & resources	32
06	Ground improvement	12	18	Our owned fleet	33
07	Grouting & enabling	14	19	Equipment portfolio	34
08	Marine systems	18	20	Selected projects	49
09	Plan your project	19	21	Project photography	75
10	Why Al Watad	20	22	Selected project register	79
11	Vision & mission	21	23	Request a quotation	90
12	Strategy & planning	22	24	Engineering confidence	91

ENGINEERING BELOW. CONFIDENCE ABOVE.

A complete view of our company, capabilities, project experience and equipment.

01 / OUR STORY

COMPANY OVERVIEW.

Al Watad Foundation Contracting LLC delivers specialist piling, excavation retention and ground improvement works for residential, commercial and infrastructure projects in the United Arab Emirates.

Established foundations

The company was established in Abu Dhabi in 2014 and opened its Dubai branch in 2016. Its scope also includes grouting, dewatering, anchorage and floating marine systems.

An engineering-led approach

Al Watad works with clients, consultants and main contractors to develop practical foundation solutions, plan site operations and coordinate delivery. Experienced engineers and operators support the work from mobilisation through testing and handover.



2014
Established in Abu Dhabi

2016
Dubai branch established

03
UAE branches

Site photograph supplied by Al Watad.

OUR UAE PRESENCE

THREE BRANCHES. ONE COMMITMENT.

Al Watad Foundation operates through its branches in Dubai, Abu Dhabi and Ras Al Khaimah.

01 02 03

HEAD OFFICE

Dubai

United Arab Emirates

BRANCH

Abu Dhabi

United Arab Emirates

BRANCH

Ras Al Khaimah

United Arab Emirates



ONE POINT OF CONTACT / +971 55 350 8181

Conceptual ground-engineering illustration.

OUR SERVICES

GROUND ENGINEERING. ONE COORDINATED TEAM.

A coordinated scope for foundations, excavation support and ground treatment.

01



Deep foundations

Bored cast-in-situ piles, continuous flight auger (CFA) piles and micropiles.

02



Excavation retention

Diaphragm walls, contiguous piles, secant-pile walls, sheet piles and soldier-pile systems.

03



Ground improvement

Stone columns, controlled modulus columns (CMC) and soil cement stabilisation.

04



Grouting

Cement, rock, cavity, chemical, polyurethane, compaction and jet grouting.

05



Supporting works

Deep-well and wellpoint dewatering, ground anchors and soil nailing.

06



Marine systems

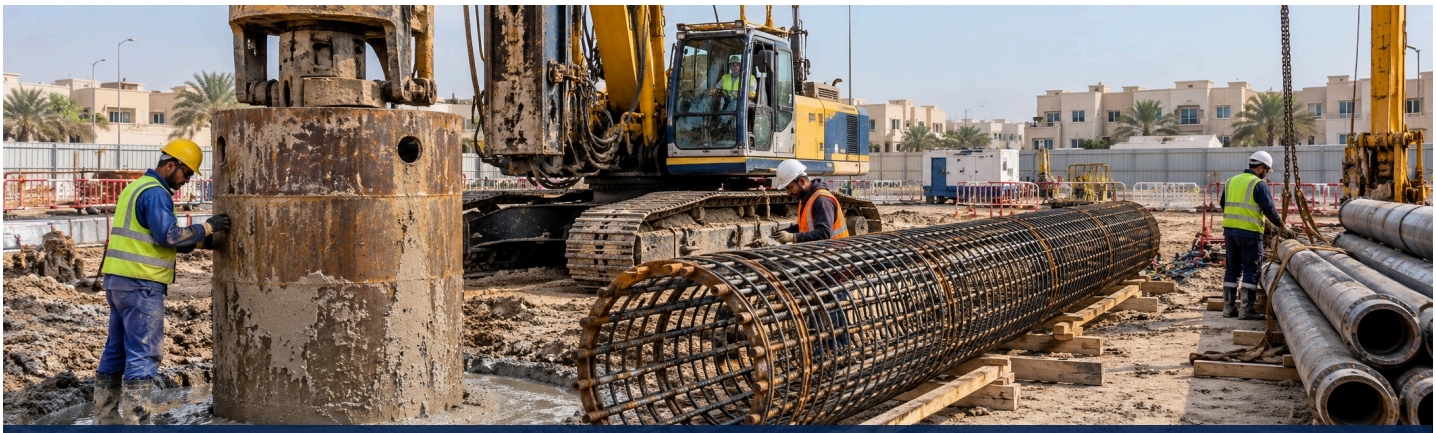
Floating boat docks, walkways, kayak parking, swimming platforms and leisure areas.

Detailed services and methods follow. Service imagery includes conceptual illustrations.

DEEP FOUNDATIONS

FOUNDATIONS WITH PURPOSE.

Foundation techniques selected to suit the structure, ground conditions and construction constraints.



PILING SYSTEMS

01 Bored cast-in-situ piles

A drilling rig forms the shaft to the required diameter and depth. Reinforcement and concrete form the load-bearing pile in the ground. Temporary casing or drilling support fluids may be required by the ground conditions and approved method.

02 Continuous flight auger (CFA) piles

A continuous auger supports the bore during drilling. Concrete or grout is pumped through the hollow stem as the auger is withdrawn, followed by reinforcement installation.

03 Micropiles

Small-diameter reinforced, grouted elements provide foundation support where access or space is restricted. Drilling, reinforcement and staged grouting follow the project-specific design.

LET’S PLAN YOUR FOUNDATIONS

Share the location, drawings and required programme.
Discuss your scope directly with Al Watad.

GET A QUOTE ↗

Conceptual illustration. Project-specific methods apply.

CONSTRUCTION METHODS

PILE CONSTRUCTION



DESIGN → INSTALL → VERIFY

01 Bored piles

Form the shaft, support the bore as required, install reinforcement and place concrete in accordance with the approved method.

02 Continuous flight auger (CFA)

Drill with the auger supporting the bore; pump concrete or grout during withdrawal and install reinforcement.

03 Micropiles

Use compact drilling, reinforcement and controlled grouting where restricted access or limited headroom affects the works.

CONTROLLED DELIVERY

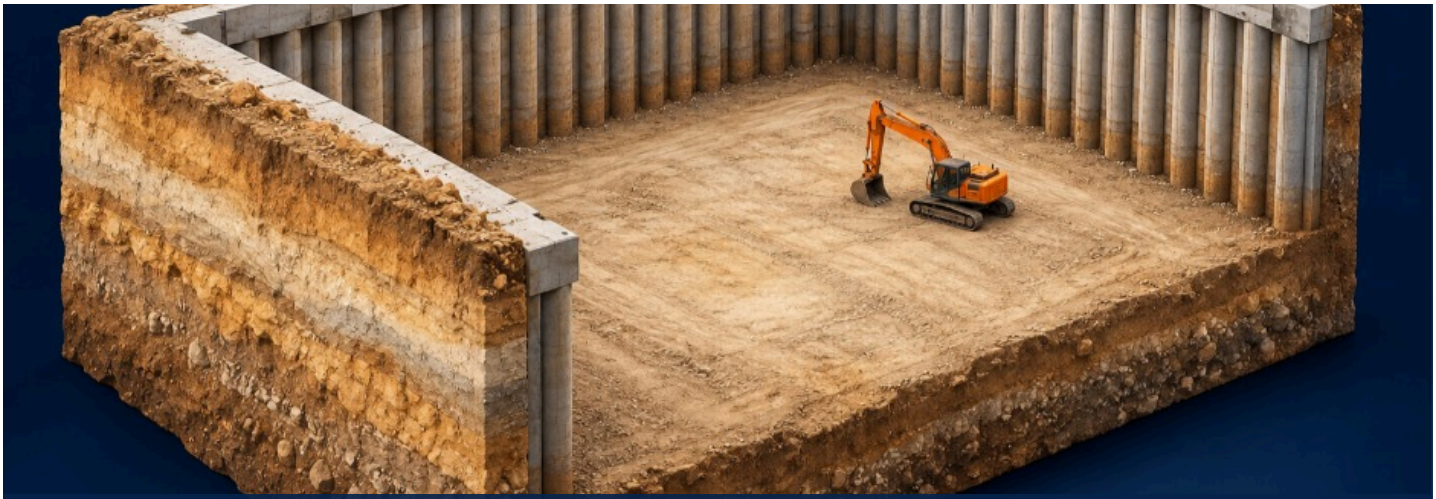
Method selection · Site coordination · Verification

Conceptual service illustration. Project-specific methods apply.

SHORING / EXCAVATION RETENTION

SUPPORT FOR DEEPER AMBITION.

Pile-based retaining systems provide support around excavations and constrained boundaries.



SECANT AND CONTIGUOUS PILE WALLS

01 Secant-pile walls

Primary and secondary piles overlap to form a continuous wall. The installation sequence and concrete specification follow the approved design and construction method. Groundwater performance depends on the project design and execution.

02 Contiguous-pile walls

Closely spaced piles retain the ground along an excavation boundary. Pile spacing, temporary support and groundwater measures depend on the ground conditions and design.

03 Integrated enabling works

Retaining elements, excavation stages, ground anchors or other supports require coordinated planning with adjacent structures and the main works.

LET’S PLAN YOUR SHORING

Share the location, drawings and required programme.
Discuss your scope directly with Al Watad.

GET A QUOTE ↗

Conceptual illustration. Project-specific methods apply.

RETAINING SYSTEMS

CONTROL AT THE BOUNDARY.



RETAINING SYSTEMS FOR DIFFERENT SITES

01 Diaphragm walls

Reinforced concrete panels are constructed in excavated trenches, with support fluid used to maintain trench stability during excavation. These walls can form temporary retention or permanent structural elements.

02 Sheet piles

Interlocking steel sheets form retaining walls. Installation method, embedment and extraction requirements depend on the ground profile, groundwater and site constraints.

03 H-beam shoring

Soldier piles / steel H-beams with lagging or shoring plates retain the ground. Slide Rail & Strut Systems provide modular excavation support, including rolling strut systems. Selection and staging follow the approved design.

LET’S PLAN YOUR RETENTION SYSTEM

Share the location, drawings and required programme.
Discuss your scope directly with Al Watad.

GET A QUOTE ↗

CONSTRUCTION METHODS

RETENTION SYSTEMS



01 **Diaphragm walls**

Reinforced concrete panels formed in supported trenches, with concrete placement following the approved method.

02 **Secant and contiguous walls**

Pile-based retaining systems coordinated with excavation stages, groundwater measures and nearby structures.

03 **Sheet and soldier systems**

Steel retaining elements and lagging arrangements selected for the ground profile, site constraints and approved design.

CONTROLLED DELIVERY

Method selection · Site coordination · Verification

Conceptual service illustration. Follow the approved project-specific method.

GROUND IMPROVEMENT

ENGINEERING THE GROUND RESPONSE.

Ground treatment techniques address bearing capacity, settlement and site-specific soil behaviour.



01 Stone columns

Vibro replacement stone columns reinforce weak ground using compacted aggregate. Wet Stone Columns, Dry Stone Columns and Offshore Stone Columns suit different execution settings. Layout, depth and aggregate follow the approved design.

02 Controlled modulus columns

Rigid inclusions improve the response of weak or compressible ground. Installation depth, spacing and load transfer arrangements are design-specific. Working near existing structures and utilities requires project-specific clearance and protection measures.

03 Soil cement stabilisation

Soil, cement and water are mixed to improve strength and stiffness. The mix design and treatment method depend on the soil properties, target performance and verification requirements.

04 Vibrocompaction

Land and offshore vibro compaction densifies granular soil to capacity and reduce settlement, to the approved treatment design.

LET’S PLAN YOUR GROUND IMPROVEMENT

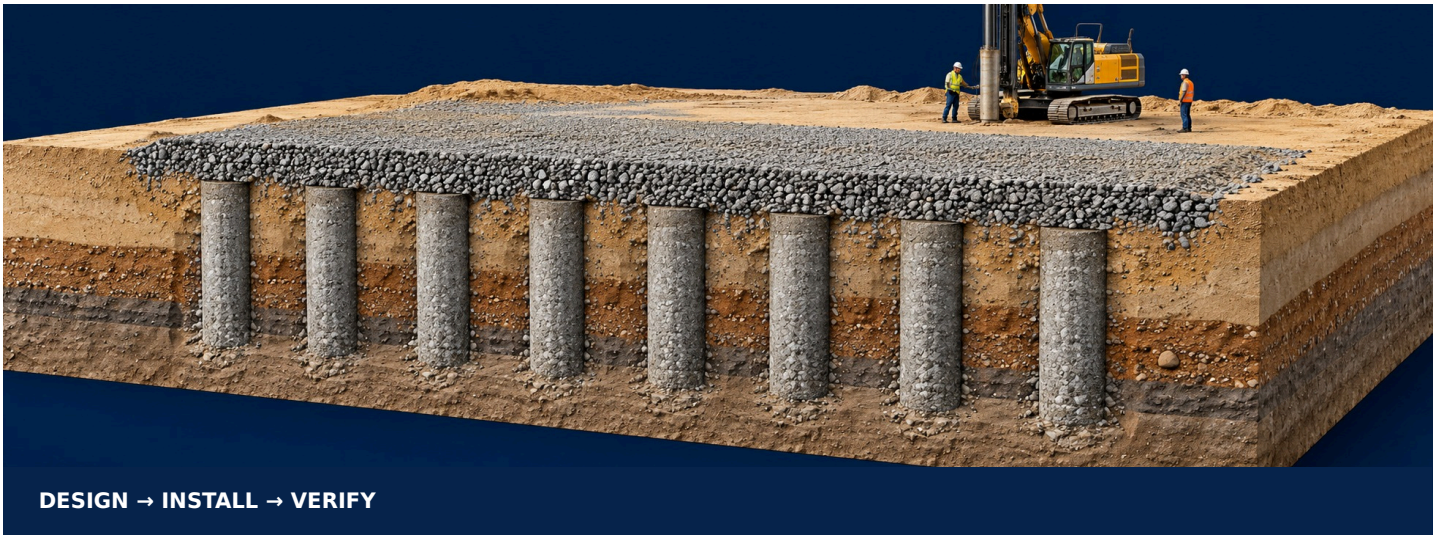
Share the location, drawings and required programme.
Discuss your scope directly with Al Watad.

GET A QUOTE ↗

Conceptual illustration. Project-specific methods apply.

CONSTRUCTION METHODS

GROUND TREATMENT



01 **Stone columns**

Install compacted aggregate columns using the selected vibro method and verify the treatment against the project design.

02 **Controlled modulus columns**

Install rigid inclusions to design depth or refusal, with site-specific protection of structures and utilities.

03 **Soil cement**

Mix soil, cement and water to the approved mix design; control mixing, curing and treatment verification.

CONTROLLED DELIVERY

Method selection · Site coordination · Verification

Conceptual service illustration. Follow the approved project-specific method.

GROUTING SOLUTIONS

PRECISION, BELOW THE SURFACE.



GROUTING SOLUTIONS

01 Cement and rock grouting

Cementitious grout treats permeable zones, fissures and ground requiring sealing or improvement, subject to the selected design and injection method.

02 Cavity injection

Targeted injection fills voids and supports ground affected by cavities or local loss of material. The grout type, stages and pressure require site-specific control.

03 Chemical injection

Solutions such as silicates, acrylates and polyurethane can reduce permeability or improve cohesion. Material selection depends on the soil and intended treatment.

04 Polyurethane injection

Expanding polyurethane can fill voids and support local treatment or lifting operations. Suitability depends on the structure, ground and required movement control.

LET’S PLAN YOUR GROUTING WORKS

Share the location, drawings and required programme.
Discuss your scope directly with Al Watad.

GET A QUOTE ↗

Conceptual illustration. Project-specific methods apply.

SPECIALIST TREATMENT

CONTROLLED GROUND TREATMENT.



COMPACTION AND JET GROUTING

01 Compaction grouting

Low-slump grout is injected to displace and densify suitable ground. Injection sequence, pressure and movement monitoring are controlled to suit the treatment objective.

02 Jet grouting

High-velocity jets erode and mix the in-situ soil with grout. Rotation and controlled withdrawal of the monitor form soilcrete elements. Single-, double- or triple-fluid methods depend on the selected system.

03 Dynamic compaction & verification

Heavy-weight drops densify suitable ground. Treatment selection, monitoring and acceptance follow project specifications. Treatment parameters and quality records support verification.

LET’S PLAN YOUR SOIL TREATMENT

Share the location, drawings and required programme.
Discuss your scope directly with Al Watad.

GET A QUOTE ↗

SUPPORTING WORKS

COORDINATED EXCAVATION SUPPORT.

Supporting techniques complement the foundation and excavation retention scope.



DEWATERING AND GROUND SUPPORT

01 Deep-well and wellpoint dewatering

Groundwater control systems support excavation and construction. System selection, discharge arrangements and operation follow the project conditions and approved requirements.

02 Ground anchors

Anchors transfer retaining loads into suitable ground behind the excavation support system. Their layout, installation and testing follow the approved design.

03 Soil nailing

Reinforcing elements support the ground as excavation progresses. The method, facing and construction stages depend on the geotechnical design.

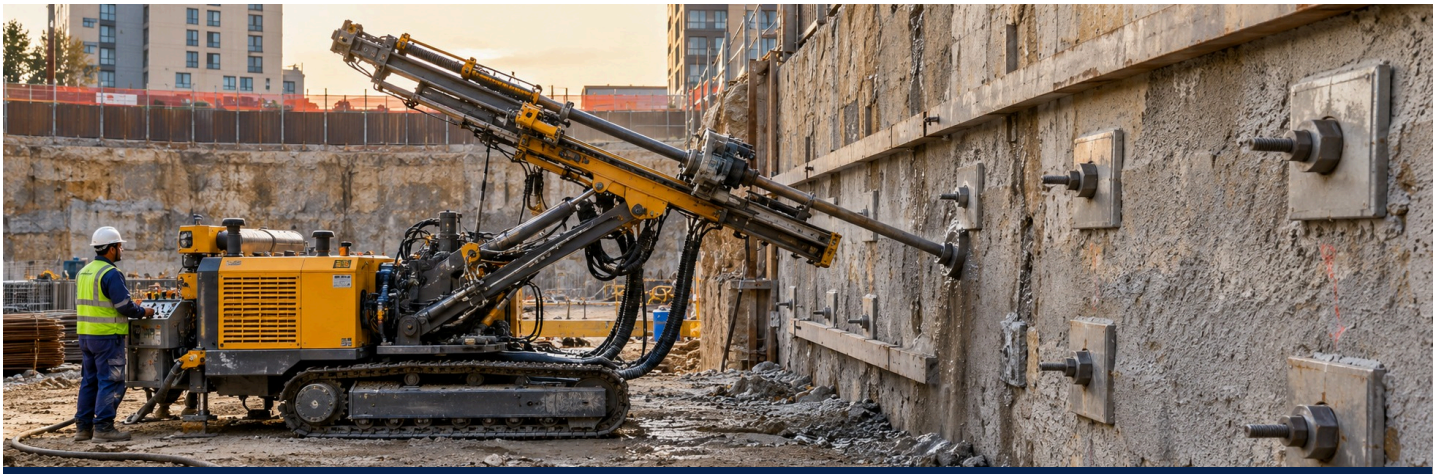
LET’S PLAN YOUR ENABLING WORKS

Share the location, drawings and required programme.
Discuss your scope directly with Al Watad.

GET A QUOTE ↗

CONSTRUCTION METHODS

INJECTION & ENABLING WORKS



DESIGN → INSTALL → VERIFY

01 **Grouting systems**

Select cementitious, chemical or polyurethane materials for the intended permeation, cavity filling or ground treatment objective.

02 **Compaction and jet grouting**

Control injection or jetting parameters, sequence and monitoring to achieve the project-specific treatment requirements.

03 **Water and lateral support**

Coordinate deep wells, wellpoints, anchors and soil nails with excavation stages, testing and approved discharge arrangements.

CONTROLLED DELIVERY

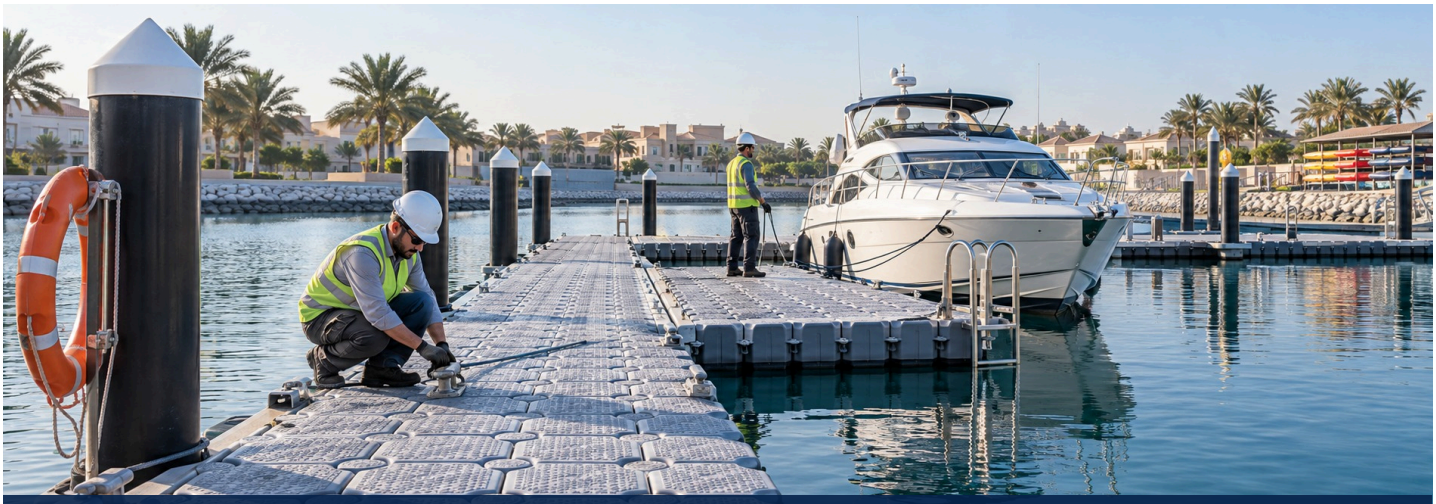
Method selection · Site coordination · Verification

Conceptual service illustration. Follow the approved project-specific method.

MARINE WORKS & FLOATING SYSTEMS

DESIGNED AROUND THE APPLICATION.

Marine works cover cofferdams, wharves, jetties and yacht harbours; modular floating pontoons provide water access and leisure facilities.



FLOATING MARINE SYSTEMS

01 Boat docking systems

Floating dock arrangements provide access and boat support using modular components and the specified winch or docking system.

02 Walkways and kayak parking

Modular layouts can provide pedestrian access and kayak storage areas, with configurations tailored to the intended use.

03 Swimming and relaxation areas

Floating platforms can support swimming access and leisure areas, subject to the applicable design, site conditions and operating requirements.

LET’S PLAN YOUR MARINE SYSTEM

Share the location, drawings and required programme.
Discuss your scope directly with Al Watad.

GET A QUOTE ↗

Conceptual illustration. Project-specific methods apply.

FROM REQUIREMENTS TO THE RIGHT METHOD

DEFINE THE SCOPE. PLAN THE DELIVERY.

01 / Review the ground

Foundation drilling backed by dedicated plant and engineering coordination.

Piling scope includes bored, driven and CFA piling, plus micropiles.

02 / Coordinate the method

Construction systems and site methods across our ground engineering scope.

03 / Confirm marine requirements

Service life, maintenance, stability and load capacity must be confirmed for the selected product and installation.

04 / Mobilise the right resources

Foundation machinery, specialist plant and site support equipment.

Speak to Al Watad about your foundation and ground engineering requirements.

GET A QUOTE ↗

A PRACTICAL ENGINEERING PARTNER

CAPABILITY. COORDINATION. COMMITMENT.

Engineering capability, dedicated equipment and local presence aligned around your project.

Integrated ground engineering

Piling, shoring, ground improvement, grouting and supporting works coordinated within one specialist scope.

Owned execution capacity

Rotary drilling rigs, specialist plant and site support equipment available for project-specific mobilisation.

Presence across the UAE

Dubai, Abu Dhabi and Ras Al Khaimah branches support coordination and client relationships.

A disciplined approach

Quality, safety and engineering coordination guide planning and site delivery.

ENGINEERING BELOW. CONFIDENCE ABOVE.

People, plant and methods aligned to your project.

OUR DIRECTION

PURPOSE, FROM THE GROUND UP.

OUR VISION

A trusted partner in ground engineering.

To deliver excellence in foundation contracting, soil treatment and floating marine systems through technology, a motivated team and environmental responsibility.

OUR MISSION

Build lasting relationships. Deliver practical solutions.

To grow as an internationally recognised foundation and soil-treatment contractor originating in the Middle East, with tailored solutions and high standards of quality and reliability.



ENGINEERING / PEOPLE / RESPONSIBILITY

Conceptual photography.

OUR DELIVERY APPROACH

PLANNED. EXECUTED. VERIFIED.

Technology, productivity, relationships and service form the four pillars of Al Watad's operating approach.

01 Review → **02** Select method → **03** Mobilise → **04** Execute → **05** Verify

1 Plan the work

Review project requirements, coordinate with the consultant and main contractor, and establish site priorities against the programme.

2 Match the method to the site

Apply engineering judgement and appropriate plant to the ground conditions, design requirements and site constraints.

3 Control production

Compare actual performance with planned standards and monitor progress against the overall project schedule.

4 Build through collaboration

Maintain clear communication, professional site management and a practical design/build approach where the contract permits.

5 Develop the team

Support competence through training, experienced supervision and defined responsibilities.



Al Watad site photography.

HOW WE WORK

VALUES IN ACTION.

Trust

Respect people, protect health and safety, and encourage constructive feedback.

Honesty

Work with professionalism, punctuality, efficiency and clear standards.

Loyalty

Build consistency through planning, achievement and sound documentation.

Respect

Take ownership, remain accountable and honour commitments.

Reliability

Develop competence through learning, innovation and staff growth.

Teamwork

Communicate openly and connect individual responsibilities to the wider project.

Manners

Support motivation, team building and a positive contribution to society.

Rewards

Recognise contribution through fair incentives, empowerment and team participation.

Trust · Honesty · Loyalty · Respect · Reliability · Teamwork · Manners · Rewards

MANAGEMENT COMMITMENTS

QUALITY IS BUILT IN.



Quality

Identify customer requirements, coordinate design and construction, control delivery and maintain records. Review performance, address weaknesses and support continual improvement.

Health and safety

Integrate risk control into daily planning and site operations. Provide training and supervision, encourage reporting and review the effectiveness of controls.

Environmental care

Consider environmental impacts in methods, equipment use and site management. Review procedures and support improvements through training and participation.

People and values

Respect, honesty, ownership, reliability and teamwork guide the company’s approach. Recruitment and development focus on qualifications, ability and competence.

INSURANCE FRAMEWORK

Contractors' All Risks | Employers' Liability | Third-Party Liability
Machinery All Risks

Cover, limits and validity are defined by the applicable insurance policies.

PEOPLE & OPERATIONS

EXPERTISE THROUGH THE ORGANISATION.

Management, engineering and site delivery responsibilities.

Managing Director

Engineering Director

- Dubai & Abu Dhabi project branches
- Projects Manager
- Project & Site Engineers
- Estimators / Quantity Surveyors
- Drawings / Draughtsmen
- Design / Technical / Testing / Reporting
- Foremen / Operators / Workforce
- Safety Manager / Safety Officers / Assistant Safety

General Manager

- Projects Coordinator
- Office Assistant
- Accounts / Commercial Manager
- HR / Administration Manager
- Administration Officers / Assistants
- Public Relations Officer

Finance Director

- Chief Accountant
- Assistant Accountants / Cashier / Payroll
- Plant Manager
- Workshop / Store
- Logistics / Transport

Engineering and support functions coordinate project delivery.

PREQUALIFICATION REFERENCE

CREDENTIALS. CLEARLY REFERENCED.

Locate the supporting documents and technical references.

01 COMMERCIAL LICENCES

Dubai commercial licence
Abu Dhabi economic licence
Ras Al Khaimah professional licence

02 REGISTRATION & SUPPORTING RECORDS

Dubai commercial register and licence instructions
Chamber membership
Structural inspection report

03 APPROVALS & MANAGEMENT SYSTEMS

Piling no-objection certificate
ISO 9001 / ISO 14001 / ISO 45001
Refer to the original copies for entity, scope and validity.

04 PROJECT & TECHNICAL REFERENCES

Selected project narratives and engineering drawings
Site photography and project register
Design and contract quantities are identified separately from execution.

DOCUMENT REVIEW

Approval, scope and validity are defined by each issuing document.

COMPANY DOCUMENTATION

DUBAI COMMERCIAL LICENCE

Dubai commercial licence



حكومة دبي
GOVERNMENT OF DUBAI

DUBAI
للاقتصاد والسياحة
Economy and Tourism

رخصة تجارية
Commercial License

License Details / تفاصيل الرخصة

License No.	758847	رقم الرخصة	
Company Name	AL WATAD FOUNDA TION CONTRACTING	اسم الشركة	الوتد لحفر الاساسات
Business Name	AL WATAD FOUNDA TION CONTRACTING	الاسم التجاري	الوتد لحفر الاساسات
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 16/05/2027	تاريخ الإنتهاء	Issue Date 17/05/2016	تاريخ الإصدار
D&B D-U-N-S ® N	الرقم العالمي	Main License No. 758847	رقم الرخصة الام
Register No. 1713542	رقم السجل التجاري	DCCI No. 274410	عضوية الغرفة

License Members / الاطراف

Share / الحصص	Role / الصفة	Nationality / الجنسية	Name / الإسم	No./رقم الشخص
100.00%	Shares Owner / مالك حصص	Lebanon / لبنان	عمر يوسف سلوم OMAR SALLOUM	753425
	Manager / مدير	Lebanon / لبنان	عمر يوسف سلوم OMAR SALLOUM	753425

License Activities / أنشطة الرخصة

Activity	Status	الحالة	النشاط
Piling & Foundation Contracting	Active	فعال	اعمال حفر الاساسات وتثبيت الركائز

Address / العنوان

Phone No	تليفون	P.O. Box	صندوق بريد
Fax No	فاكس	Parcel ID 123-253	رقم القطعة
Mobile No 971-55-3508181	هاتف متحرك	Email salloumomar@hotmail.com	البريد الإلكتروني
		ملك ساره عبدالقادر زين العابدين الخاجه M-006 مكتب رقم	المطينة -

Remarks / الملاحظات

Print Date 15/04/2026 21:58 تاريخ الطباعة — Receipt No. — رقم الإيصال

الإمارات
THE EMIRATES

يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة، أرسل رقم الرخصة إلى 6969 (دو/ اتصالات) للحصول على اذن الدفع.

Now you can renew your trade license by sending a text message (SMS). Send your trade license number to 6969 (Du / Etisalat) to receive payment voucher.

Get FREE access to Zoho One for the first year
احصل على زوهو ون مجاناً للسنة الاولى
Zoho.com/det

وثيقة إلكترونية معتمدة وصادرة بدون توقيع من دائرة الاقتصاد والسياحة في دبي .لمراجعة صحة البيانات الواردة في الرخصة يرجى مسح رمز الاستجابة السريعة

This is a certified e-document issued without signature by the department of Economy and Tourism .Kindly scan the QR Code to verify the certificate

LICENCE 758847 / VALID TO 16 MAY 2027

OPEN ORIGINAL PDF / 7 PAGES

COMPANY DOCUMENTATION

ABU DHABI ECONOMIC LICENCE

Abu Dhabi economic licence



مركز أبوظبي للأعمال
Abu Dhabi Business Center

الإمارات
THE EMIRATES

دائرة التنمية الاقتصادية
DEPARTMENT OF ECONOMIC DEVELOPMENT

Economic License / **رخصة اقتصادية**

Economic License / رخصة اقتصادية

Emerging Economic Establishment / منشأة اقتصادية ناشئة

License No	:	CN-4921236	:	رقم الرخصة
ADCCI No	:	8800049458	:	عضوية الغرفة
Establishment Card MOHRE	:	1766670	:	وزارة الموارد البشرية والتوطين بطاقة المنشأة
Establishment Card ICA	:	833614	:	الهيئة الاتحادية للهوية والجنسية- بطاقة المنشأة
Legal Form	: Sole Proprietorship L.L.C.		: شركة الشخص الواحد ذ م م	الشكل القانوني
			: 1206163 المقاولات - شركة الشخص الواحد ذ م م	الإسم التجاري
Trade Name	: 1206163 CONTRACTING - SOLE PROPRIETORSHIP L.L.C.			
Establishment Date	:	01/06/2023	:	تاريخ تأسيس المنشأة
Issue Date	:	01/06/2023	:	تاريخ الإصدار
Expiry Date	:	31/05/2024	:	تاريخ الإنتهاء

الصلة Role	الجنسية Nationality	الملاك / الشركاء Owners / Partners	الرمز No.
مالك Owner	لبنان Lebanon	OMAR SALLOUM عمر يوسف سلوم	42274386
المفوض بالتوقيع لبطاقة المنشأة EC Authorized Signatory	لبنان Lebanon	OMAR SALLOUM عمر يوسف سلوم	42274386
مدير Manager	لبنان Lebanon	OMAR SALLOUM عمر يوسف سلوم	42274386

Economic Activities	:		:	الأنشطة الاقتصادية
- foundations Digging , pillars installing AND rung Piles work			- أعمال حفر الأساسات و تثبيت الركائز ودق الخوازيق	
Address	:	أبوظبي, أبوظبي, مبنى,	:	العنوان
Onwani Address	:		:	العنوان الموحد

يرجى مراجعة الجهات ذات العلاقة لإستيفاء الشروط الفنية لممارسة النشاط الإقتصادي إن وجدت وتوفيرعنوان المقر، وعلى الشركاء تصديق عقد تأسيس الشركة أوعقد وكيل خدمات

Please refer to the relevant authorities to fulfill the technical requirements for exercising economic activity, if any, as well as to provide the address of the business headquarters.The partners in the business activity are requested to provide an authenticated Articles of Association or Service Agent contract.

Official Email	:	Salloumomar@hotmail.com	:	البريد الإلكتروني الرسمي
Official Mobile	:	971553508181	:	رقم التواصل الرسمي

غرفة أبوظبي ABU DHABI CHAMBER

هيئة أبوظبي للدفاع المدني ABU DHABI CIVIL DEFENCE AUTHORITY

TAHQAQ تحقق

www.added.gov.ae

وثيقة معتمدة وصادرة بدون توقيع أو ختم من دائرة التنمية الإقتصادية - أبوظبي. للتحقق من صحة البيانات الواردة في الرخصة برجاء زيارة الموقع www.tamm.abudhabi

Approved document issued without signature or stamp by the Department of Economic Development - Abu Dhabi. To verify the license kindl visit www.tamm.abudhabi

Select a document to view its original at full resolution.

COMPANY DOCUMENTATION

RAS AL KHAIMAH LICENCE

Ras Al Khaimah professional licence



حكومة رأس الخيمة
Government of Ras Al Khaimah

دائرة التنمية الاقتصادية
Department of Economic Development

Professional License — **رخصة مهنية**

License Number	65035	رقم الرخصة	Active	فعالة	حالة الرخصة
Trade Name	AL WATAD PILING FOUNDATION LLC OPC		الوتد لحفر الأساسات ذ.م.م. ش.ش.و		الإسم التجاري
Legal Form	Limited Liability Company - One Person		شركة ذات مسؤولية محدودة - شركة الشخص الواحد		الشكل القانوني
Est. Date	2026-08-27	تاريخ التأسيس	Local Registery No	69751	رقم السجل التجاري
Renewal Date	2026-08-27	تاريخ التجديد	CBLS No.	4010000000000065035	رقم السجل المركزي
Expiry Date	2027-08-26	تاريخ الانتهاء	COC Membership No	H-66839-2026	رقم عضوية الغرفة
License Nationality	United Arab Emirates		الامارات العربية المتحدة		جنسية الرخصة

Share Percent/نسبة الشراكة	Role/الصفة	Nationality/الجنسية	Name /الإسم	No/رقم المتعامل
100.000	مالك Owner	لبنان Lebanon	عمر يوسف سلوم OMAR SALLOUM	415197
0.000	مدير مسؤول Director Responsible	لبنان Lebanon	عمر يوسف سلوم OMAR SALLOUM	415197

Business Activity	النشاط الأقتصادي	No/رقم
Land Drying Works	اعمال تجفيف الاراضي	4312002
Piling And Foundation Contracting	أعمال حفر الأساسات و تثبيت الركائز ودق الخوازيق	4390001

Note: ,** ملاحظة:,**

غرفة رأس الخيمة
Ras Al Khaimah Chamber

This document is considered as commercial registry issued by RAK DED electronically with no signature. To validate the license data please scan the QR code

تعتبر هذه الوثيقة بمثابة شهادة سجل تجاري صادرة إلكترونية بدون توقيع من دائرة التنمية الاقتصادية.لمراجعة صحة البيانات الواردة في الرخصة الرجاء مسح رمز الاستجابة السريع

| 1

Select a document to view its original at full resolution.

COMPANY DOCUMENTATION

SUPPORTING DOCUMENTS

Dubai commercial register



شهادة شهر قيد شركة في السجل التجاري
Commercial Register

Main Lic. Nr	758847	رقم الرخصة الأم	
Business Name	AL WATAD FOUNDA TION CONTRACTING		
Legal Type	Limited Liability Company - Single Owner(LLC - SO)	شركة ذات مسؤولية محدودة - الشخص الواحد (ذ.م.م)	
Expiry Date	16/05/2027	تاريخ الإنتهاء	
D&B D-U-N-S ® No.			
Register No.	1713542	رقم القيد	
	الوتد لحفر الاساسات	الاسم التجاري	
Reg. Date	15/11/2020	تاريخ الإصدار	
		الرقم العالمي	

Register Details / تفاصيل القيد

Capital Details / تفاصيل راس المال

Nominated		الإسمي
Paid	300,000	المدفوع
No. of Shares	300	عدد الأسهم
Currency	UAE Dirhams	العملة

License Address / عنوان الرخصة

مكتب رقم M-006 ملك سارة عبدالقادر زين العابدين التاجه - المطيفة

Commerce Address / عنوان السجل التجاري

مكتب رقم M-006 ملك سارة عبدالقادر زين العابدين التاجه - المطيفة

Register Activities / الأنشطة المسجل

Piling & Foundation Contracting — اعمال حفر الاساسات وتثبيت الركائز

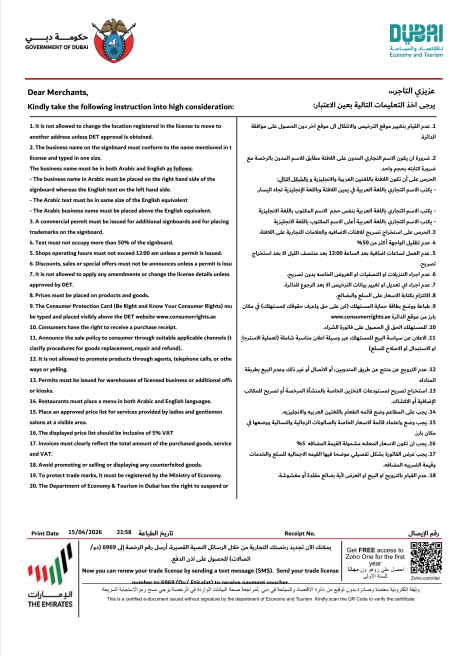
Print Date 15/04/2026 21:58 تاريخ الطباعة — Receipt No. — رقم الإيصال

يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة. أرسل رقم الرخصة إلى 6969 (دم/ السالمة) للحصول على أن الدفع
Now you can renew your trade license by sending a text message (SMS). Send your trade license number to 6969 (Dm/ Emirates) to receive payment voucher.

Get FREE access to Zoho One for the first year
احصل على إ.م.ز.ن مجانا للسنة الأولى

وثيقة إلكترونية معتمدة وصادرة دون توقيع من مدير الإقتصاد والسياحة في دبي. لمعرفة صحة البيانات الواردة في الرخصة وهي مسح رمز الاستجابة السريعة
This is a certified e-document issued without signature by the department of Economy and Tourism. Kindly scan the QR Code to verify the certificate

Licence instructions



Dear Merchants,
Kindly take the following instruction into high consideration:

عزيزي التاجر،
يرجى اخذ التعليمات التالية بعين الاعتبار:

1. It is not allowed to change the location registered in the license to move to another address unless DET approval is obtained.
2. The business name on the signboard must conform to the name mentioned in t license and typed in one size.
The business name must be in both Arabic and English as follows:
- The business name in Arabic must be placed on the right hand side of the signboard whereas the English text on the left hand side.
- The Arabic text must be in same size of the English equivalent
- The Arabic business name must be placed above the English equivalent.
3. A commercial permit must be issued for additional signboards and for placing trademarks on the signboard.
4. Text must not occupy more than 50% of the signboard.
5. Shops operating hours must not exceed 12:00 am unless a permit is issued.
6. Discounts, sales or special offers must not be announces unless a permit is issu
7. It is not allowed to apply any amendments or change the license details unless approved by DET.
8. Prices must be placed on products and goods.
9. The Consumer Protection Card (Be Right and Know Your Consumer Rights) mu be typed and placed visibly above the DET website www.consumerrights.ae
10. Consumers have the right to receive a purchase receipt.
11. Announce the sale policy to consumer through suitable applicable channels (t clarify procedures for goods replacement, repair and refund).
12. It is not allowed to promote products through agents, telephone calls, or othe ways or yelling.
13. Permits must be issued for warehouses of licensed business or additional offi or kiosks.
14. Restaurants must place a menu in both Arabic and English languages.
15. Place an approved price list for services provided by ladies and gentlemen salons at a visible area.
16. The displayed price list should be inclusive of 5% VAT
17. Invoices must clearly reflect the total amount of the purchased goods, service and VAT.
18. Avoid promoting or selling or displaying any counterfeited goods.
19. To protect trade marks, it must be registered by the Ministry of Economy.
20. The Department of Economy & Tourism in Dubai has the right to suspend or

1. عدم القيام بتغيير موقع الترخيص والانتقال الى موقع اخر دون الحصول على موافقة الدائرة
2. ضرورة ان يكون الاسم التجاري المدون على اللافتة مطابق للاسم المدون بالرخصة مع ضرورة كتابته بحجم واحد
المدون على ان تكون اللافتة باللغتين العربية والانجليزية وبالشكل التالي:
- يكتب الاسم التجاري باللغة العربية في يمين اللافتة واللغة الإنجليزية تجاه اليسار
- يكتب الاسم التجاري باللغة العربية بنفس حجم الاسم المكتوب باللغة الانجليزية
- يكتب الاسم التجاري باللغة العربية أعلى الاسم المكتوب باللغة الانجليزية
3. الحرص على استخراج تصريح للافتات الاضافية والعلامات التجارية على اللافتة.
4. عدم تقليل المساحة أكثر من 50%
5. عدم العمل لساعات اضافية بعد الساعة 12:00 بعد منتصف الليل الا بعد استخراج تصريح
6. عدم اجراء التنزيلات او التخفيضات او العروض الخاصة بدون تصريح.
7. عدم اجراء اي تعديل او تغيير ببيانات الترخيص الا بعد الرجوع للدائرة
8. الالتزام بكتابة الاسعار على السلع والمنتاجع
9. ضرورة وضع بطاقة حماية المستهلك (كن على حق واعرف حقوقك كمستهلك) في مكان بارز من موقع الدائرة www.consumerrights.ae
10. للمستهلك الحق في الحصول على فاتورة الشراء.
11. الاعلان عن سياسة البيع للمستهلك عبر وسيلة أعلان مناسبة شاملة (عملية الاسترجاع او الاستبدال او الاصلاح)
12. عدم الترويج من منتج من طريق المندوبين أو الاتصال أو غير ذلك وعدم البيع بطريقة المناداة
13. استخراج تصريح لمستودعات التخزين الخاصة بالمنشأة المرخصة أو تصريح للمكاتب الإضافية أو الاضافات.
14. يجب على المطاعم وضع قائمة الطعام باللغتين العربية والانجليزية.
15. يجب وضع واعتماد قائمة الاسعار الخاصة بالحلاقين والحلاقات النسائية ووضعها في مكان بارز.
16. يجب ان تكون الاسعار المعلنة مشمولة القيمة المضافة 5%
17. يجب عرض الفاتورة بشكل تفصيلي موضحا فيها القيمة الاجمالية للسلع والخدمات وقيمة الضريبة المضافة.
18. عدم القيام بالترويج او البيع او العرض لأية بضائع مقلدة أو مغشوشة.

Print Date 15/04/2026 21:58 تاريخ الطباعة — Receipt No. — رقم الإيصال

يمكنك الآن تجديد رخصتك التجارية من خلال الرسائل النصية القصيرة. أرسل رقم الرخصة إلى 6969 (دم/ السالمة) للحصول على أن الدفع
Now you can renew your trade license by sending a text message (SMS). Send your trade license number to 6969 (Dm/ Emirates) to receive payment voucher.

Get FREE access to Zoho One for the first year
احصل على إ.م.ز.ن مجانا للسنة الأولى

وثيقة إلكترونية معتمدة وصادرة دون توقيع من مدير الإقتصاد والسياحة في دبي. لمعرفة صحة البيانات الواردة في الرخصة وهي مسح رمز الاستجابة السريعة
This is a certified e-document issued without signature by the department of Economy and Tourism. Kindly scan the QR Code to verify the certificate

Chamber membership



شهادة تسجيل العضوية
Membership Certificate

License no.	758847	758847	رقم الرخصة
Membership no.	274410	274410	رقم العضوية
Registration no.	1713542	1713542	رقم السجل التجاري
Business Name	AL WATAD FOUNDA TION CONTRACTING	الوتد لحفر الأساسات	الاسم التجاري
Legal Status	Limited Liability Company - Sing	شركة ذات مسؤولية محدودة - الشخص	الشكل القانوني
Activity	Piling & Foundation Contracting	اعمال حفر الاساسات وتثبيت الركائز	نوع النشاط
Member Since	17/05/2016	17/05/2016	تاريخ الإنتساب
Date of Issue	17/05/2016	17/05/2016	تاريخ الإصدار
Expiry Date	16/05/2027	16/05/2027	تاريخ الإنتهاء

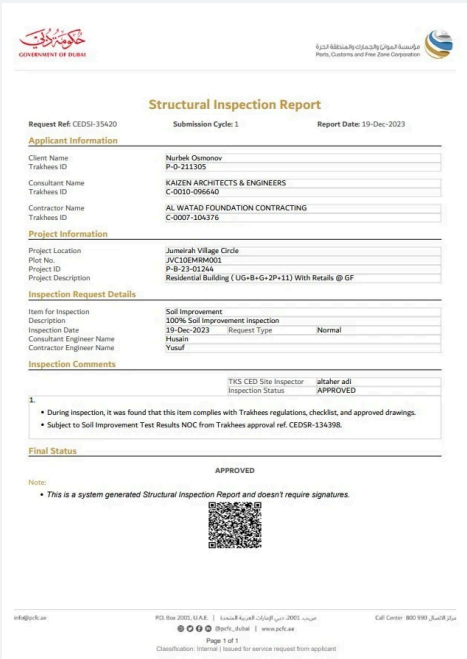
Remarks
This certificate shall be invalid incase of any alteration without chamber's authorization
For online verification of this Certificate, please visit our website http://www.dubaichamber.ae/verify

المالحظات
تعتبر هذه الشهادة لاغية في حال أي كشط أو تعديل عليها دون اعتماد ذلك من الغرفة
للتأكد من صحة بيانات الشهادة يرجى الرجوع إلى موقع الغرفة http://www.dubaichamber.ae/verify

غرفة تجارة وصناعة دبي
Dubai Chamber of Commerce & Industry

P.O. Box 1457 - Dubai, U.A.E. | Tel (Within UAE) 800 CHAMBER (800 2426237) | Tel (Outside UAE) (+971) 4 2280000 هاتف
Fax (+971) 4 2211646 فاكس | customercare@dubaichamber.ae | www.dubaichamber.ae

Structural inspection report



Structural Inspection Report

Request Ref: CEDSI-35420 Submission Cycle: 1 Report Date: 19-Dec-2023

Applicant Information

Client Name	Nurbek Osmonov
Trakhees ID	P-0-211305
Consultant Name	KAIZEN ARCHITECTS & ENGINEERS
Trakhees ID	C-0010-096640
Contractor Name	AL WATAD FOUNDATION CONTRACTING
Trakhees ID	C-0007-104376

Project Information

Project Location	Jumeirah Village Circle
Plot No.	JVC1084684001
Project ID	P-B-23-01244
Project Description	Residential Building (UG+B+G+2P+11) With Retails @ GF

Inspection Request Details

Item for Inspection	Soil Improvement		
Description	100% Soil Improvement inspection		
Inspection Date	19-Dec-2023	Request Type	Normal
Consultant Engineer Name	Husain		
Contractor Engineer Name	Yusuf		

Inspection Comments

TKS CED Site Inspector	altaher adi
Inspection Status	APPROVED

1.
- During inspection, it was found that this item complies with Trakhees regulations, checklist, and approved drawings.
- Subject to Soil Improvement Test Results NOC from Trakhees approval ref. CEDSR-134398.

Final Status

APPROVED

Note:
- This is a system generated Structural Inspection Report and doesn't require signatures.

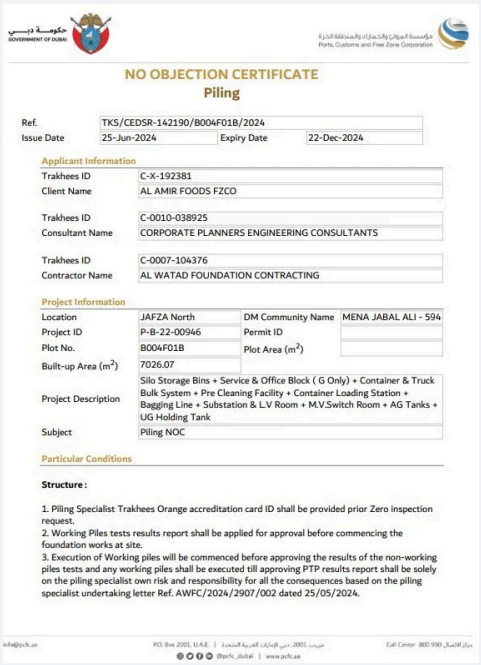
Page 1 of 1
Classification: Internal | Issued for service request from applicant

Select a document to view its original at full resolution.

COMPANY DOCUMENTATION

APPROVALS & CERTIFICATES

Piling no-objection certificate



NO OBJECTION CERTIFICATE
Piling

Ref.	TKS/CEDSR-142190/B004F01B/2024		
Issue Date	25-Jun-2024	Expiry Date	22-Dec-2024

Applicant Information

Trakhees ID	C-X-192381
Client Name	AL AMIR FOODS FZCO
Trakhees ID	C-0010-038925
Consultant Name	CORPORATE PLANNERS ENGINEERING CONSULTANTS
Trakhees ID	C-0007-104376
Contractor Name	AL WATAD FOUNDATION CONTRACTING

Project Information

Location	JAFZA North	DM Community Name	MENA JABAL ALI - 594
Project ID	P-B-22-00946	Permit ID	
Plot No.	B004F01B	Plot Area (m^2)	
Built-up Area (m^2)	7026.07		
Project Description	Silo Storage Bins + Service & Office Block (G Only) + Container & Truck Bulk System + Pre Cleaning Facility + Container Loading Station + Bagging Line + Substation & L.V Room + M.V.Switch Room + AG Tanks + UG Holding Tank		
Subject	Piling NOC		

Particular Conditions

Structure :

1. Piling Specialist Trakhees Orange accreditation card ID shall be provided prior Zero inspection request.
2. Working Piles tests results report shall be applied for approval before commencing the foundation works at site.
3. Execution of Working piles will be commenced before approving the results of the non-working piles tests and any working piles shall be executed till approving PTP results report shall be solely on the piling specialist own risk and responsibility for all the consequences based on the piling specialist undertaking letter Ref. AWFC/2024/2907/002 dated 25/05/2024.

ISO 9001



FIRST QUALITY CERTIFICATION

Certificate of Registration

This certificate is hereby granted to the organization

AL WATAD FOUNDATION CONTRACTING

PO BOX NO: 132549, OFFICE NO: M06, DAR AL AMAN 02 BUILDING, AL MUTTENA, DUBAI, UAE

This has been certified that the management system of the above organization has been audited and found to be in compliance with the First Quality Certification requirements for registration of the management system standard detailed below:

ISO 9001:2015
(Quality Management System)

Scope of work

- Piling & Foundation Contracting

Certification Registration No: FQC/Q/2143/AE

Initial Issue Date : 13 November 2023
1st Surveillance : 12 November 2024
2nd Surveillance : 12 November 2025
Certificate Expiry : 12 November 2026
(Subject to the company maintaining its system to the required standard)

Chief Executive Officer

ISO 14001



FIRST QUALITY CERTIFICATION

Certificate of Registration

This certificate is hereby granted to the organization

AL WATAD FOUNDATION CONTRACTING

PO BOX NO: 132549, OFFICE NO: M06, DAR AL AMAN 02 BUILDING, AL MUTTENA, DUBAI, UAE

This has been certified that the management system of the above organization has been audited and found to be in compliance with the First Quality Certification requirements for registration of the management system standard detailed below:

ISO 14001:2015
(Environmental Management System)

Scope of work

- Piling & Foundation Contracting

Certification Registration No: FQC/E/2144/AE

Initial Issue Date : 13 November 2023
1st Surveillance : 12 November 2024
2nd Surveillance : 12 November 2025
Certificate Expiry : 12 November 2026
(Subject to the company maintaining its system to the required standard)

Chief Executive Officer

ISO 45001



FIRST QUALITY CERTIFICATION

Certificate of Registration

This certificate is hereby granted to the organization

AL WATAD FOUNDATION CONTRACTING

PO BOX NO: 132549, OFFICE NO: M06, DAR AL AMAN 02 BUILDING, AL MUTTENA, DUBAI, UAE

This has been certified that the management system of the above organization has been audited and found to be in compliance with the First Quality Certification requirements for registration of the management system standard detailed below:

ISO 45001:2018
(Occupational Health & Safety Management System)

Scope of work

- Piling & Foundation Contracting

Certification Registration No: FQC/OH/2145/AE

Initial Issue Date : 13 November 2023
1st Surveillance : 12 November 2024
2nd Surveillance : 12 November 2025
Certificate Expiry : 12 November 2026
(Subject to the company maintaining its system to the required standard)

Chief Executive Officer

Select a document to view its original at full resolution.

SUPPLY CHAIN

RESOURCES BEHIND EXECUTION.

Suppliers and subcontractors supporting Al Watad’s operations.

Cicon Building Materials	**DBMSC Steel**	**Steelfab**
Hytech International	**Dmix**	**WJ Groundwater Limited**
Ready Mix Beton	**RMB Dubai**	**Al Ghurair**
RAK Steel	**Madar Al Emarat**	**Lootah General Trading**
TEE DEE Trading LLC	**Soil Tech**	**Cemex**
Unimix	**SANY**	**Zoomlion**

Supplier and subcontractor coordination

The company’s stated approach includes qualification checks, coordination of quality and safety expectations, and payment in accordance with agreed terms.

Financial and human resources

Reinvestment supports equipment and growth. Financial management includes independent annual audit and project funding planning. Staff development builds competence, while fair recruitment and performance recognition support long-term workforce capability.

AL WATAD FOUNDATION / EQUIPMENT CAPABILITY

BUILT TO DELIVER. EQUIPPED TO PERFORM.

An integrated fleet of heavy machinery, specialist rotary drilling rigs and support plant for piling, shoring and ground improvement projects across the UAE.

35+
HEAVY MACHINERY UNITS
Specialist equipment and support plant

18+
ZOOMLION ROTARY DRILLING RIGS
Included within the 35+ machinery units

OUR OPERATIONAL STRENGTH

Dedicated rotary drilling equipment deployed across demanding construction sites, supported by experienced operators, technical teams and site supervision.

BORED PILING | SECANT PILES | SHORING | GROUND ENGINEERING

EXPLORE OUR EQUIPMENT PORTFOLIO →



ACTUAL SITE PHOTOGRAPHY · AL WATAD FLEET

OWNED FLEET / ROTARY DRILLING

FOUNDATION POWER.

ZOOMLION

ZR380D

Rotary drilling rig

BORED PILE WORKFLOW

01 SET OUT
Confirm pile position and working platform.

02 DRILL
Advance the bore with suitable drilling tools.

03 COMPLETE
Coordinate cage placement and concrete installation.



ROTARY DRILLING / FOUNDATION & SHORING

APPLICATION
Foundation shafts
Piling operations
Shoring support

PROJECT SELECTION
Tooling and configuration are selected to suit the pile design and the ground conditions.

SITE COORDINATION
Access and platform
Drilling sequence
Inspection and records

OWNED FLEET / ROTARY DRILLING

PILING PRECISION.

ZOOMLION

ZR300D

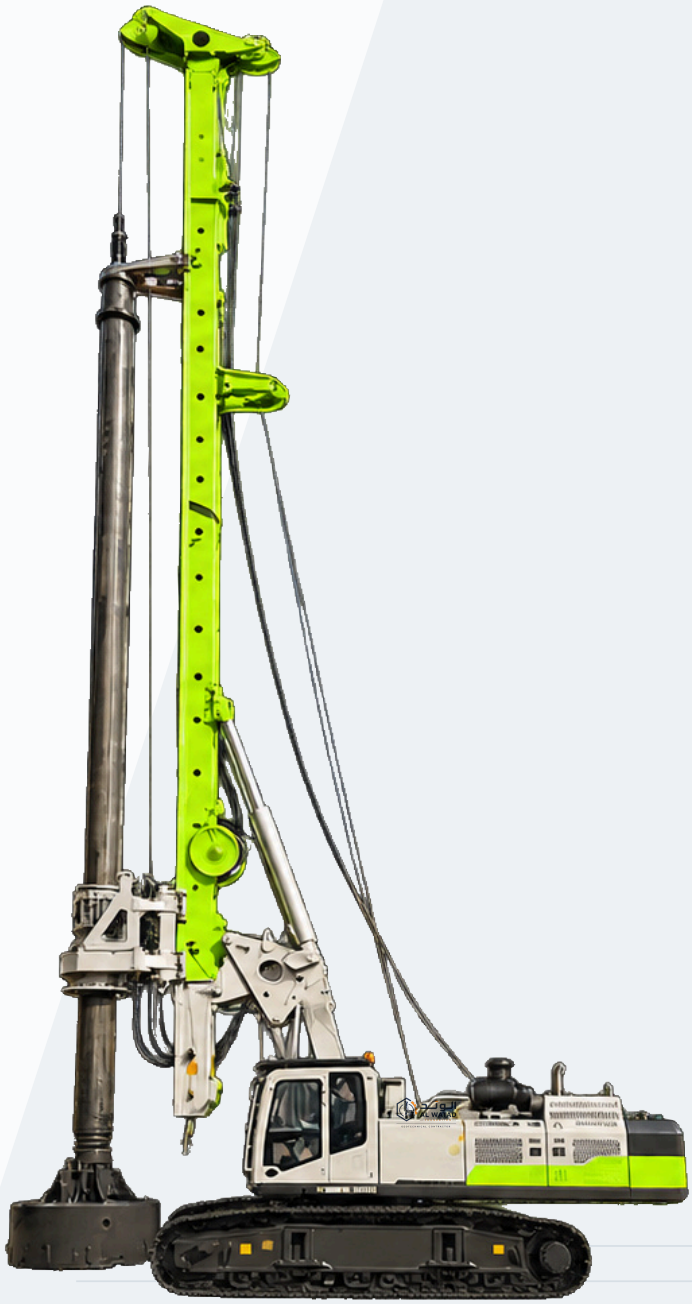
Rotary drilling rig

BORE CONTROL

01 POSITION
Align the rig to the approved pile location.

02 MONITOR
Check bore progress against the drilling record.

03 RECORD
Document the bore and handover for inspection.



ROTARY DRILLING / FOUNDATION & SHORING

APPLICATION
Foundation shafts
Piling operations
Shoring support

PROJECT SELECTION
Tooling and configuration are selected to suit the pile design and the ground conditions.

SITE COORDINATION
Access and platform
Drilling sequence
Inspection and records

OWNED FLEET / ROTARY DRILLING

BUILT FOR THE GROUND.

ZOOMLION

ZR255R

Rotary drilling rig

SITE PREPARATION

01 PLAN
Review access and the sequence of pile works.

02 PREPARE
Coordinate platform, tools and site services.

03 CHECK
Confirm the work area is ready for drilling.



ROTARY DRILLING / FOUNDATION & SHORING

APPLICATION
Foundation shafts
Piling operations
Shoring support

PROJECT SELECTION
Tooling and configuration are selected to suit the pile design and the ground conditions.

SITE COORDINATION
Access and platform
Drilling sequence
Inspection and records

OWNED FLEET / ROTARY DRILLING

ROTARY CAPABILITY.

ZOOMLION

ZR225

Rotary drilling rig

SHORING COORDINATION

01 LAYOUT
Follow the approved retaining-wall pile layout.

02 SEQUENCE
Coordinate pile order with the shoring method.

03 INTERFACE
Plan capping-beam and excavation interfaces.



ROTARY DRILLING / FOUNDATION & SHORING

APPLICATION
Foundation shafts
Piling operations
Shoring support

PROJECT SELECTION
Tooling and configuration are selected to suit the pile design and the ground conditions.

SITE COORDINATION
Access and platform
Drilling sequence
Inspection and records

OWNED FLEET / ROTARY DRILLING

ENGINEERED TO DELIVER.

ZOOMLION

ZR255

Rotary drilling rig

PILE INSTALLATION

01 DRILL
Use tooling selected for the ground conditions.

02 REINFORCE
Coordinate reinforcement cage installation.

03 CONCRETE
Follow the approved concreting procedure.



ROTARY DRILLING / FOUNDATION & SHORING

APPLICATION
Foundation shafts
Piling operations
Shoring support

PROJECT SELECTION
Tooling and configuration are selected to suit the pile design and the ground conditions.

SITE COORDINATION
Access and platform
Drilling sequence
Inspection and records

OWNED FLEET / ROTARY DRILLING

READY FOR THE SITE.

ZOOMLION

ZR185R

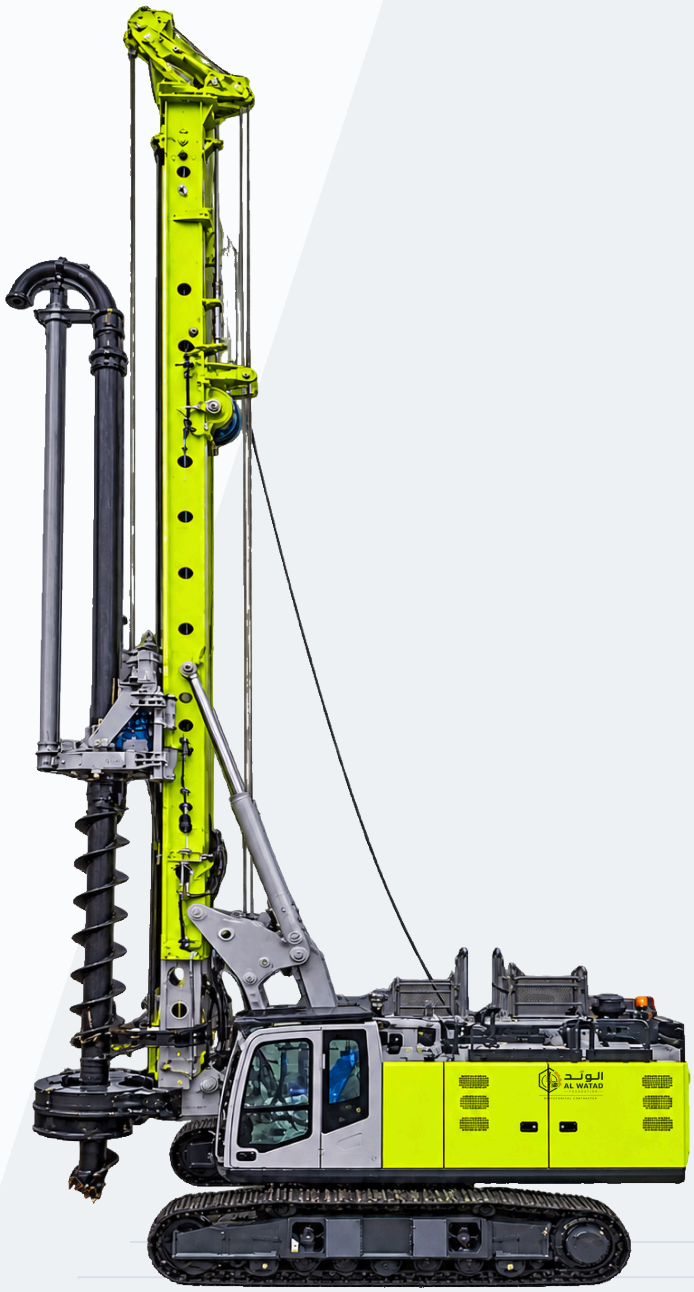
Rotary drilling rig

MOBILISATION PLANNING

01 ACCESS
Plan transport routes and site entry.

02 ESTABLISH
Arrange the platform and safe work zone.

03 OPERATE
Coordinate the drilling sequence and site team.



ROTARY DRILLING / FOUNDATION & SHORING

APPLICATION
Foundation shafts
Piling operations
Shoring support

PROJECT SELECTION
Tooling and configuration are selected to suit the pile design and the ground conditions.

SITE COORDINATION
Access and platform
Drilling sequence
Inspection and records

ZOOMLION / EARTHMOVING EQUIPMENT

ZE550E

CRAWLER EXCAVATOR



EARTHMOVING & SITE SUPPORT

ZOOMLION ZE550E / CRAWLER EXCAVATOR

01

EXCAVATION

Excavating soil and forming site levels.

02

LOADING

Loading excavated material for removal or relocation.

03

SITE PREPARATION

Moving material and supporting site preparation.

GENERAL FUNCTION

Excavation, material handling and coordinated earthmoving within the work site.

SPECIALIST FOUNDATION EQUIPMENT

ROTARY CAPABILITY.

BG 20 H



Rotary drilling rig

BG 14



Hydraulic rotary rig for bored piles

SPECIALIST FOUNDATION EQUIPMENT

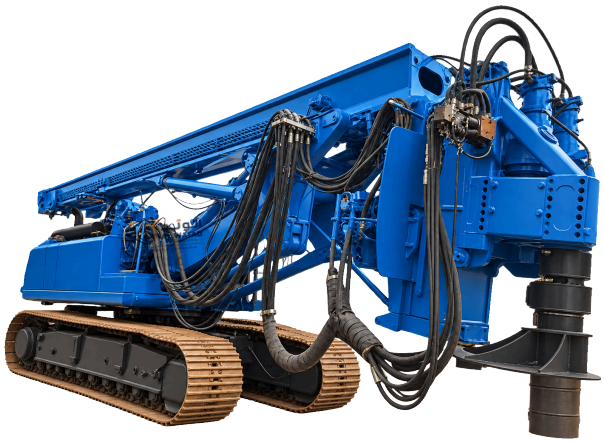
DRILLING DEPTH.

SR - 30



Hydraulic rotary rig

SR - 70



Hydraulic rotary rig

SPECIALIST FOUNDATION EQUIPMENT

PROVEN EXECUTION.

R-622 HD



Hydraulic rotary rig for bored piles

R-416 HD



Hydraulic rotary rig for bored and CFA piles

OWNED EQUIPMENT / INTEGRATED SITE CAPABILITY

THE RIGHT PLANT. THE COMPLETE TEAM.

Specialist equipment, coordinated around the work.

Caterpillar 92



Wheel loader

KOMATSU dc 60



Excavator

GROVE RT522



Rough-terrain crane

KOBELCO SK200



Excavator

Equipment illustrations. Deployment and configuration depend on project requirements.

OWNED EQUIPMENT / INTEGRATED SITE CAPABILITY

THE RIGHT PLANT. THE COMPLETE TEAM.

Specialist equipment, coordinated around the work.

SHANHE SWDM160



Multi-function rotary drilling rig

SHANHE SWDM60



Multi-function rotary drilling rig

ZR 28 T



ABI machine excavator; hammer and steel-mounted vibratory pile driver for soil improvement

PTC Vibrolance



Hydraulic vibratory pile driver for soil improvement

Equipment illustrations. Deployment and configuration depend on project requirements.

OWNED EQUIPMENT / INTEGRATED SITE CAPABILITY

THE RIGHT PLANT. THE COMPLETE TEAM.

Specialist equipment, coordinated around the work.

R-412 HD



Hydraulic rotary rig for bored piles

BG 7



Hydraulic rotary rig for bored piles

MGB 2000



Oscillator with power pack for casing; diameter 80–250 cm

Hitachi H 155



Hydraulic crawler crane

Equipment illustrations. Deployment and configuration depend on project requirements.

OWNED EQUIPMENT / INTEGRATED SITE CAPABILITY

THE RIGHT PLANT. THE COMPLETE TEAM.

Specialist equipment, coordinated around the work.

Soilmec SH 40



Hydraulic crawler crane

Casagrande C6



Anchoring and micropile machine

ICE 416 L



Vibratory pile hammer / extractor ICE 416L

ICE 815 C



Vibratory hammer

Equipment illustrations. Deployment and configuration depend on project requirements.

OWNED EQUIPMENT / INTEGRATED SITE CAPABILITY

THE RIGHT PLANT. THE COMPLETE TEAM.

Specialist equipment, coordinated around the work.

VDH - RDC - 9



Hydraulic impact hammer for compaction

IMT AF120



Hydraulic drilling rig

Equipment illustrations. Deployment and configuration depend on project requirements.

SELECTED PROJECT EXPERIENCE.

Piling, shoring and foundation works for residential and commercial developments across the UAE.

REFERENCE	PROJECT	LOCATION	WORKS
3006	RALS WADI AL SAFA 5	Wadi Al Safa 5, Dubai, UAE	SECANT PILE SHORING COMPLETED
3027	RALS ARJAN	Arjan, Dubai, UAE	SECANT PILE SHORING COMPLETED
3355	BIN SHABIB	Al Nahda, Sharjah, UAE	FOUNDATION PILING COMPLETED
3811	RALS AL NAHDA FIRST	Al Nahda First, Dubai, UAE	FOUNDATION PILING COMPLETED
3962 / 3963	3N HOMES REAL ESTATE Two completed work packages	Al Barsha South Fourth, Dubai, UAE	SHORING & FOUNDATION PILING COMPLETED
4020	RALS AL HEBIAH FOURTH	Al Hebiah Fourth, Dubai, UAE	FOUNDATION PILING COMPLETED
4019	RALS AL BARSHA	Al Barsha South Third, Dubai, UAE	FOUNDATION PILING COMPLETED

SPECIALIST FOUNDATIONS · EXCAVATION SUPPORT · PROJECT DELIVERY

PROJECT RELATIONSHIPS

EXPERIENCE WITH PROJECT DELIVERY TEAMS

Contractors and consultants identified in the project records.

01 Rals Contracting LLC

MAIN CONTRACTOR

Al Nahda, Sharjah / Wadi Al Safa 5, Dubai

Marina Engineering Consultants / ALFA Engineering

02 Sarh Atlas Contracting LLC

MAIN CONTRACTOR

Jumeirah Village Circle, Dubai

EDMAC Engineering Consultants

03 ALEC Engineering and Contracting LLC

CONTRACTOR

Beach pool soil improvement / Palm Jumeirah

04 Albanna Raed Engineering Contracting

MAIN CONTRACTOR

Pulse Terminal Soya Oil Plant / Jebel Ali Free Zone

Corporate Planners Engineering Consultants

05 Luxedesign Building Contracting LLC

MAIN CONTRACTOR

Residential development / Pearl Jumeira

DAT Engineering Consultancy

06 Al Rayan Contracting LLC

CONTRACTOR

Stone-column improvement / Nadd Al Shiba First

Madinati Engineering / project for Meydan Group LLC

Roles relate to the projects shown; they do not imply direct contracts with all named parties.

RALS AL NAHDA FIRST

FOUNDATION PILING

Al Nahda First, Dubai, UAE



434	900-1,200 mm	25 m
SCHEDULED FOUNDATION PILES	PILE DIAMETERS	DESIGN PILE LENGTH

ENGINEERING DETAILS / COMPLETED

Diameter distribution	900 mm: 98 piles; 1,000 mm: 305; 1,200 mm: 31.
Level example / P3-3	S07: cut-off -2.30 m; pile toe -27.30 m below EGL.
Depth interpretation	P3-3 has 25.00 m cut-off-to-toe length; toe is 27.30 m below EGL.
Materials	Schedule: C50/C60 concrete and S500 reinforcement.
Consultant / drawings	ALFA Engineering; S00, S01 and S07, Rev.04.

S01 / Piling Schedule and S07 / P3-3 reinforcement detail, Rev.04.

ENGINEERING DRAWINGS / NEXT PAGE →

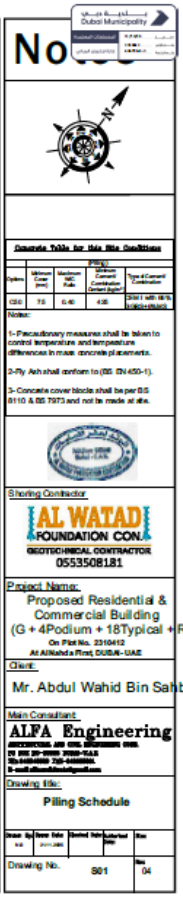
Values describe supplied design drawings. Levels, structural lengths and excavation depths are distinct.

PILING SCHEDULE / SUPPLIED DRAWING A

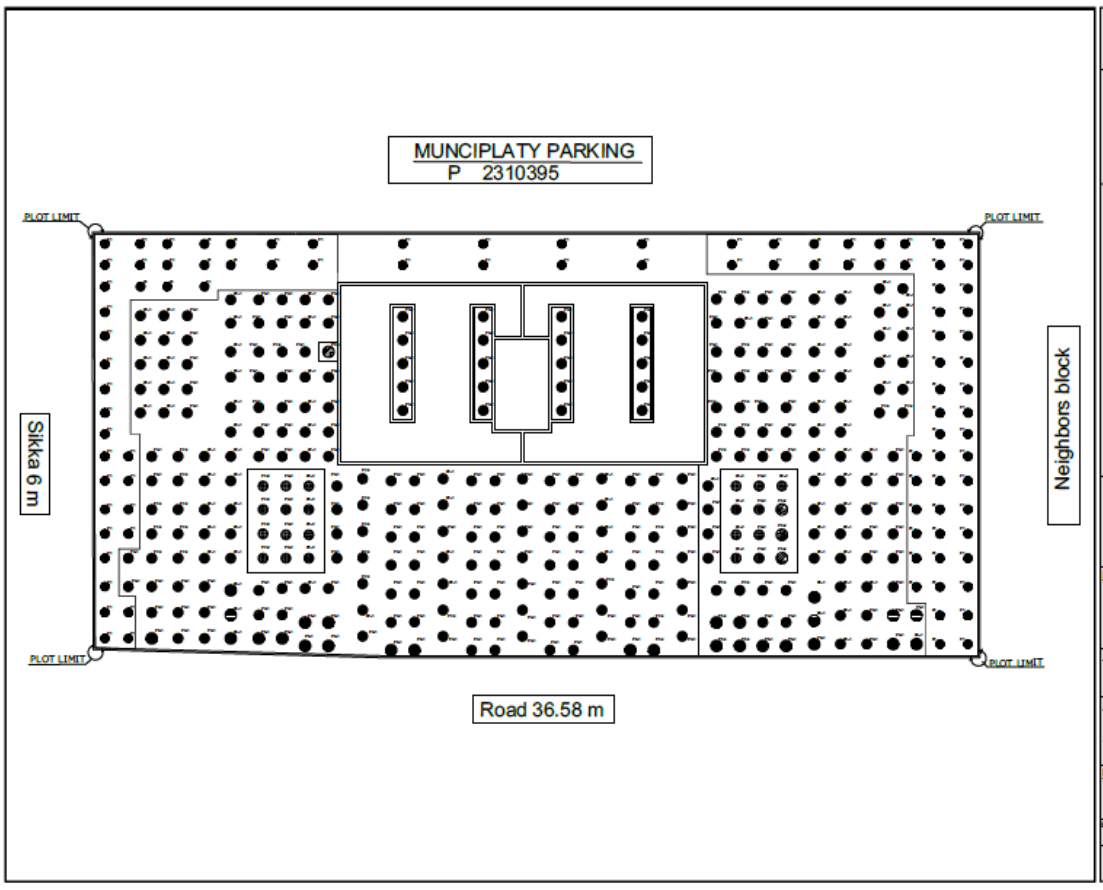
Type	Number of pile	Pile dia (m)	Pile Length (m)	Concrete Grade	Steel Grade	Main reinf. full length	Top Additional for the first 10m cover moment or for the first cage	Shear Reinf. within first 6 meters	Shear Reinf. within the length from 6 meters till 12 meters	Shear remaining length
P1	98	0.9	25	C50/C60	S500	12φ32	12φ32	T12@100	T12@150	T10 @ 150
P2-1 (-1.8 m)	284	1	25	C50/C60	S500	20φ20	20φ20	T12@100	T12@150	T10@150
P2-2 (-3.3 m)	21	1	25	C50/C60	S500	20φ16	20φ16	T12@100	T12@150	T10@150
P3-1 (-1.8 m)	27	1.2	25	C50/C60	S500	18φ20	18φ20	T12@100	T12@150	T12@150
P3-2 (-3.3 m)	3	1.2	25	C50/C60	S500	18φ20	18φ20	T12@100	T12@150	T12@150
P3-3 (-2.3 m)	1	1.2	25	C50/C60	S500	18φ20	18φ20	T12@100	T12@150	T12@150

Road level=+6.2m DMD			Pile properties							Working load structural calc.			Geotechnical capacity from soil report			Tests				
S. No	Symbol	Type	Number of pile	D	L	Cut Off Level (DMD)	Cut Off Level	Pile toe level (DMD)	Pile toe level	Compression	Tension	Lateral	Shaft friction Capacity	End Bearing Capacity	working load in compression	FTP (1% of the whole number of Piles)	Static (1% of the whole number of Piles)	Dynamic (5% of the whole number of Piles)	Sonic (10% of the whole number of Piles)	Integrity (100% of the whole number of Piles)
				m	m	m	m	m	m	KN	KN	KN	KN	KN	KN	nb.	nb.	nb.	nb.	nb.
1.00	●	P1	98.00	0.90	25.00	2.90	-1.30	-22.10	-26.30	4236	X	530	5958	768.000	6721	1	1	5	10	98
2.00	●	P2-1 (-1.8 m)	284.00	1.00	25.00	2.40	-1.80	-22.60	-26.80	5628	X	583	6620	942.000	7562	3	3	14	28	284
3.00	●	P2-2 (-3.3 m)	21.00	1.00	25.00	0.90	-5.30	-24.10	-28.30	5628	X	542	7148	942.000	8091	0	0	1	2	21
4.00	●	P3-1 (-1.8 m)	27.00	1.20	25.00	2.40	-1.80	-22.60	-26.80	7333	X	247	7944	1357.000	9301	1	0	1	3	27
5.00	◕	P3-2 (-3.3 m)	3.00	1.20	25.00	0.90	-5.30	-24.10	-28.30	7333	X	307	8577	1357.000	9934	0	1	0	0	3
6.00	◕	P3-3 (-2.3 m)	1.00	1.20	25.00	1.90	-2.30	-23.10	-27.30	7333	X	684	8395	1357.000	9754	0	0	0	1	1
		TOTAL PILES	434												Total =	5	5	22	44	434



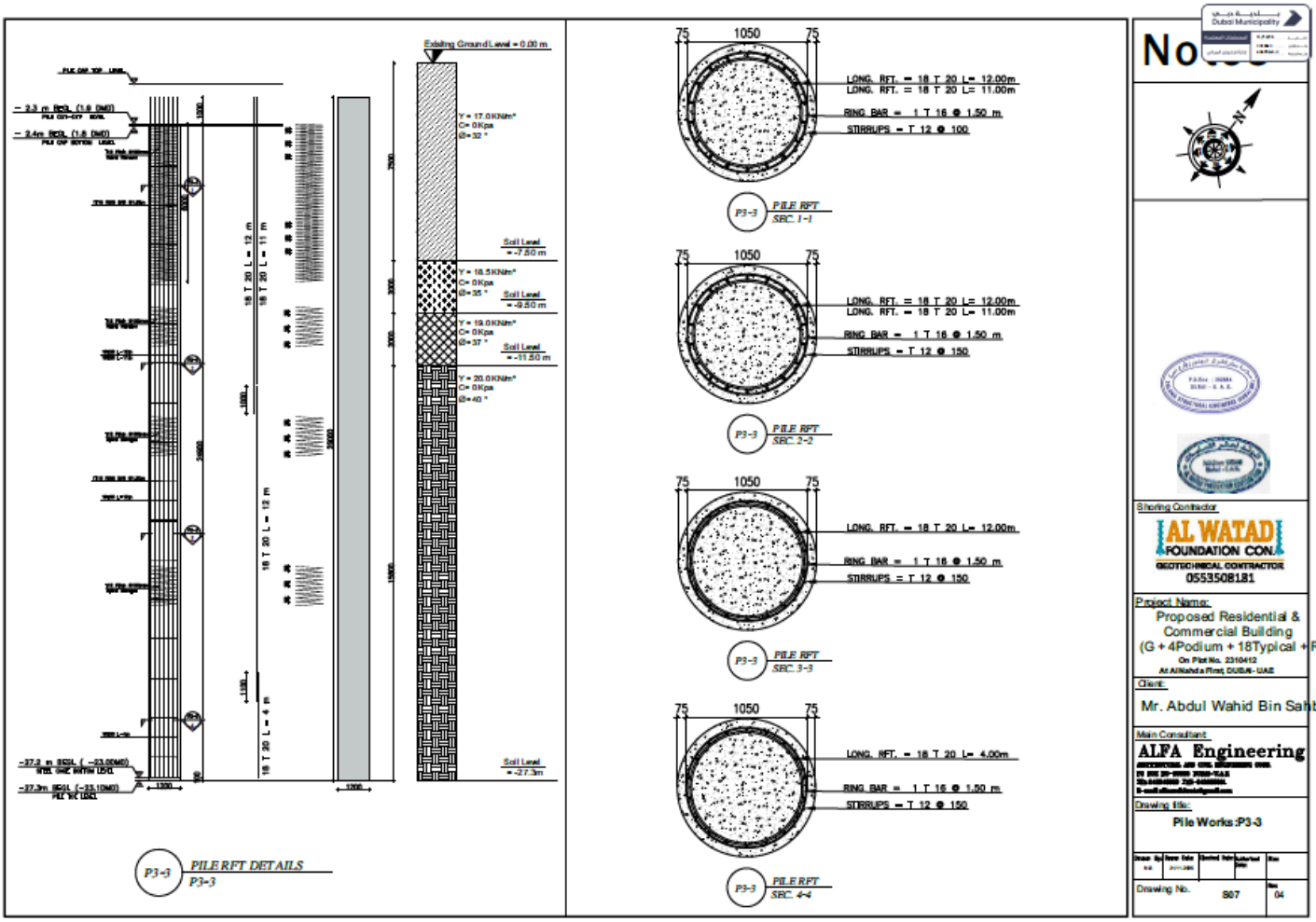


FOUNDATIONS PLAN / SUPPLIED DRAWING B





PILE REINFORCEMENT DETAILS / SUPPLIED DRAWING C



3N HOMES REAL ESTATE

SHORING & FOUNDATION PILING

Al Barsha South Fourth, Dubai, UAE / Plot 681-7378



-8.10 m	600 & 800 mm	234
DEEPEST SHOWN EXCAVATION LEVEL	SHORING PILE DIAMETERS	SCHEDULED SHORING PILES

ENGINEERING DETAILS / COMPLETED

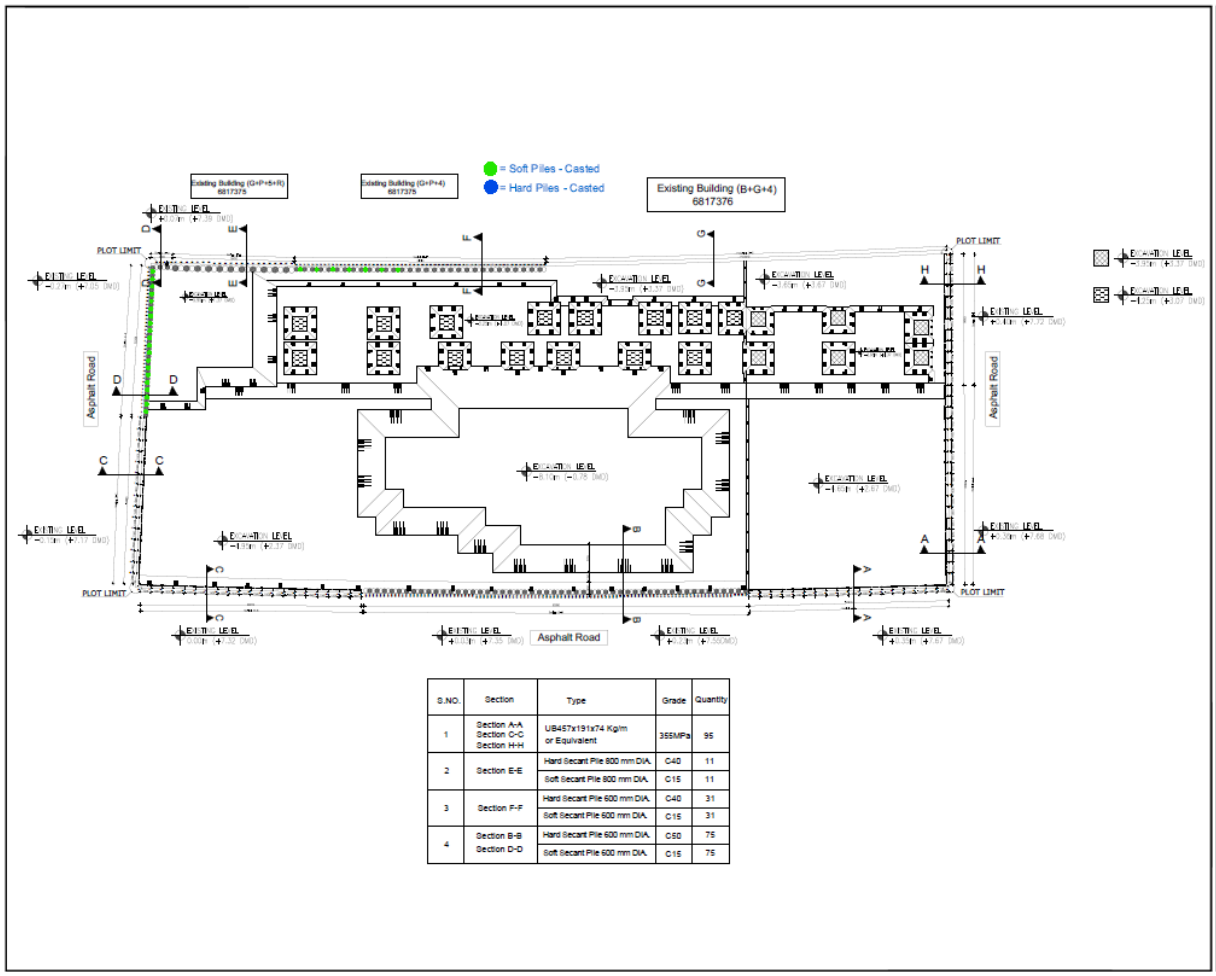
Excavation reference	Deepest local excavation: -8.10 m (-0.78 m DMD) on S02.
Ground datum	Existing ground varies around the plot; -8.10 m is not one uniform depth.
Shoring schedule	117 hard + 117 soft piles; 95 steel sections are separately scheduled.
Concrete grades	Hard piles C40/C50; soft piles C15 in the shoring schedule.
Project completion	References 3962 and 3963: two completed packages within one project.

S02 / Shoring Layout, Rev.02, Plot 681-7378. Quantities relate to shoring only.

ENGINEERING DRAWINGS / NEXT PAGE →

234 is the shoring schedule only; foundation-pile quantities are separate.

SHORING LAYOUT / PLOT 681-7378



S.NO.	Section	Type	Grade	Quantity
1	Section A-A Section C-C Section H-H	UB457x191x74 Kg/m or Equivalent	355MPa	95
2	Section E-E	Hard Secant Pile 800 mm DIA.	C40	11
		Soft Secant Pile 800 mm DIA.	C15	11
3	Section F-F	Hard Secant Pile 600 mm DIA.	C40	31
		Soft Secant Pile 600 mm DIA.	C15	31
4	Section B-B Section D-D	Hard Secant Pile 600 mm DIA.	C50	75
		Soft Secant Pile 600 mm DIA.	C15	75

Notes

Shoring Contractor

AL WATAD FOUNDATION CON.
GEOTECHNICAL CONTRACTOR
0553508181

Project Name:

MIXED USE BUILDING
RESIDENTIAL, RETAIL & HOTEL
B+G+M+5P+25F+ROOF
On Plot No.6817375 (JVC15MOHR001_004)
At Al Barsha South Fourth,Dubai-UAE

Client:

M/S. THE FAMILY HOLDING LIMITED

Main Consultant:

KWEC

Drawing title:

Shoring Layout

Drawing No. S02 02

RALS AL HEBIAH FOURTH

FOUNDATION PILING

Al Hebiah Fourth, Dubai, UAE / Plot 682-1305



30 deg	-3.15 m	FOUNDATION PILES
SLOPE ANGLE / SECTION	GROUNDWATER LEVEL / SECTION	PROJECT SCOPE

ENGINEERING DETAILS / COMPLETED

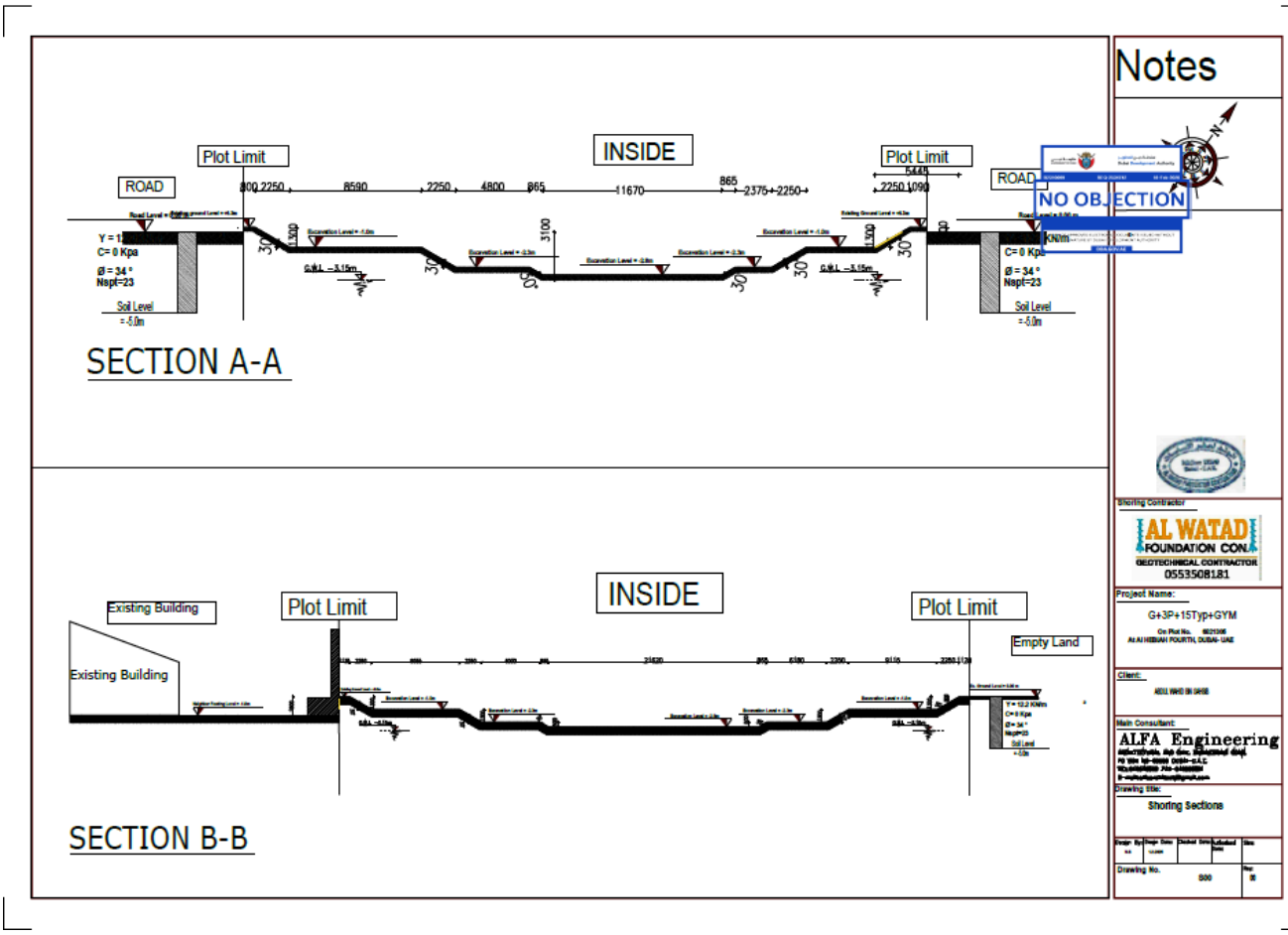
Foundation works	Foundation-pile arrangement is shown on the supplied layout.
Related excavation	Stepped excavation and adjacent-site interfaces appear in Sections A-A / B-B.
Section parameters	30-degree slopes and GWL -3.15 m are section annotations.
Quantity interpretation	Section geometry does not establish foundation-pile lengths or counts.
Consultant / reference	ALFA Engineering; Foundations Plan and Shoring Sections.

Supplied Shoring Sections A-A / B-B and Foundations Plan. Section levels use their drawing datum.

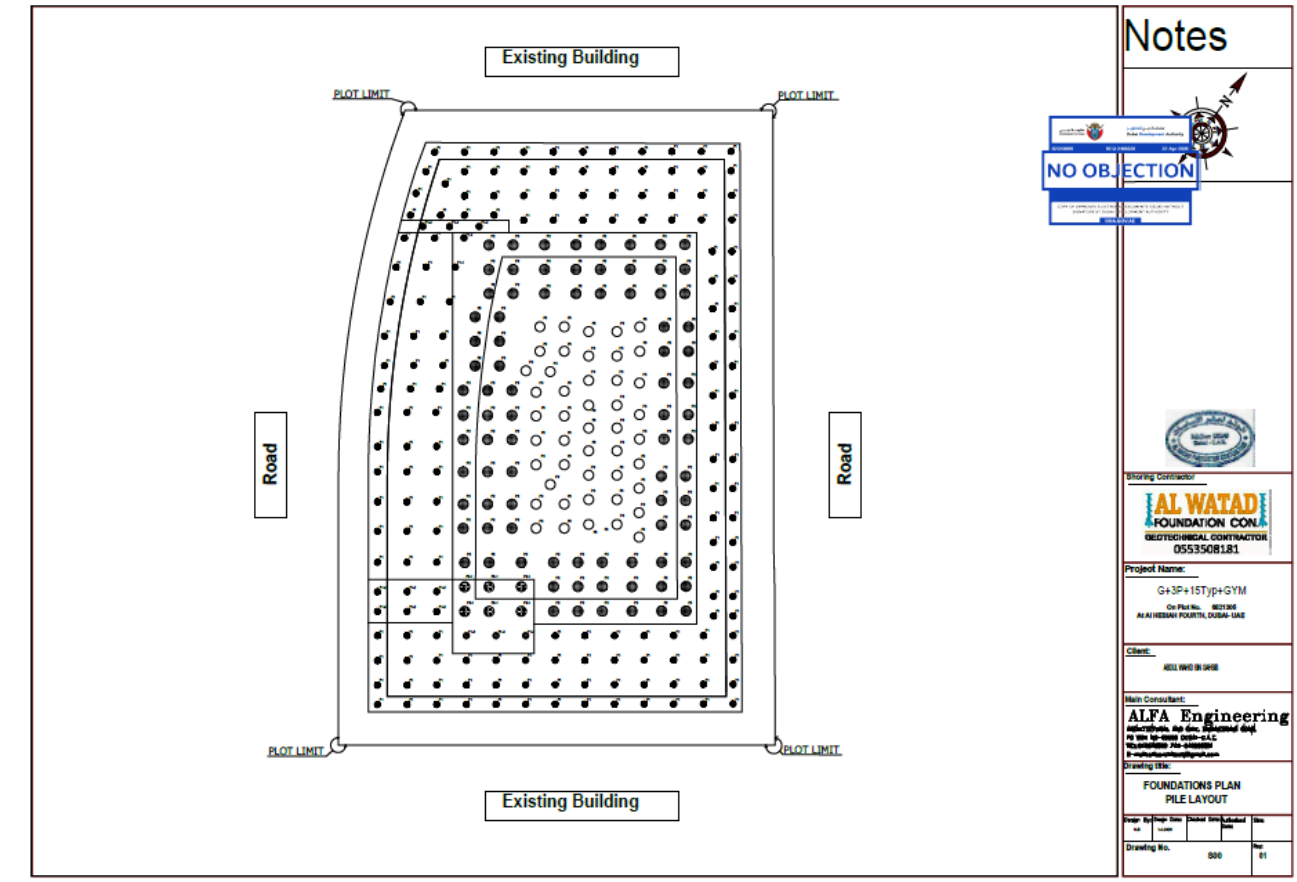
ENGINEERING DRAWINGS / NEXT PAGE →

Values describe supplied design drawings. Levels, structural lengths and excavation depths are distinct.

SHORING SECTIONS / SUPPLIED DRAWING A



FOUNDATIONS PLAN / SUPPLIED DRAWING B



BIN SHABIB

FOUNDATION PILING

Al Nahda, Sharjah, UAE



-1.70 m	-17.50 m	15.80 m
PILE CUT-OFF / BEGL	PILE TOE / BEGL	CUT-OFF TO TOE / DERIVED

ENGINEERING DETAILS / COMPLETED

Level basis	BEGL = below existing ground level; shown in the reinforcement detail.
Length interpretation	17.50 - 1.70 = 15.80 m, from cut-off to toe; not drilled depth.
Reinforcement detail	P9.2 shows 20T20 longitudinal bars in the supplied detail.
Steel cage bottom	-17.30 m BEGL; distinct from the -17.50 m pile toe.
Consultant / reference	Marina Engineering Consultants; pile layout and reinforcement detail.

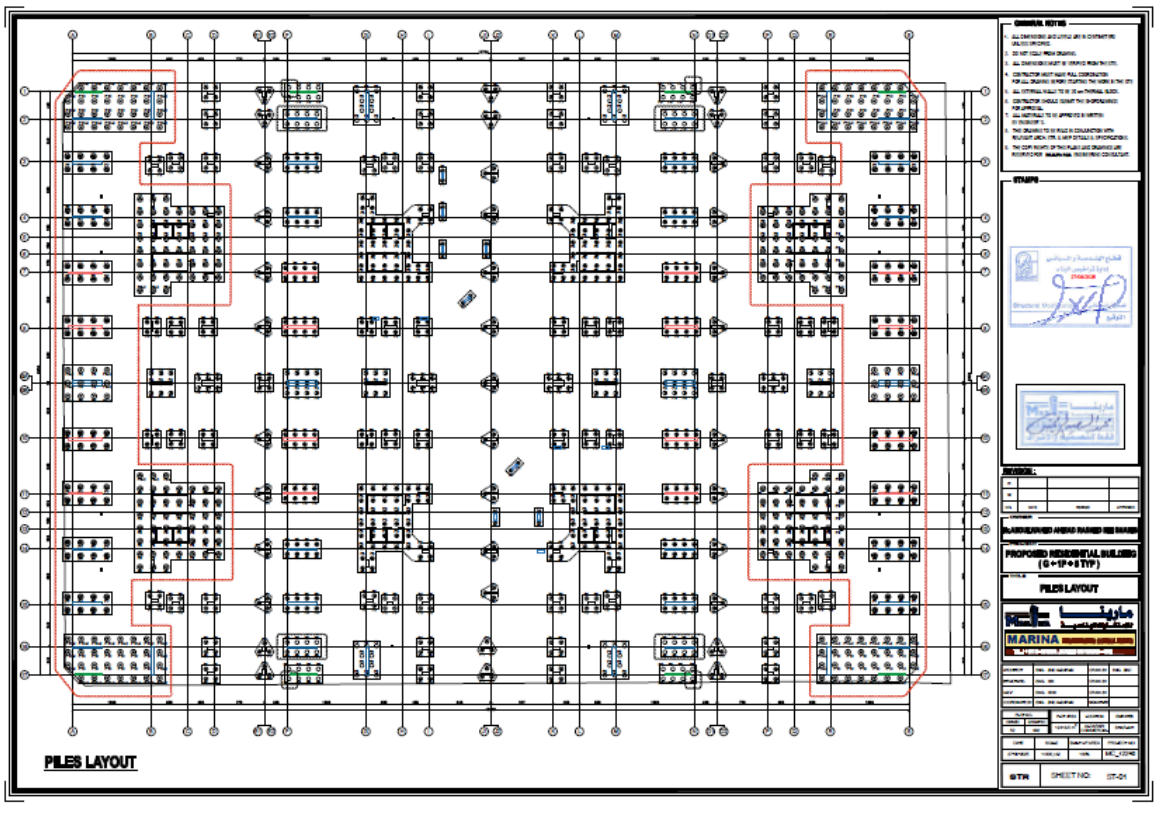
Supplied pile reinforcement drawing / detail P9.2 and pile level annotations.

ENGINEERING DRAWINGS / NEXT PAGE →

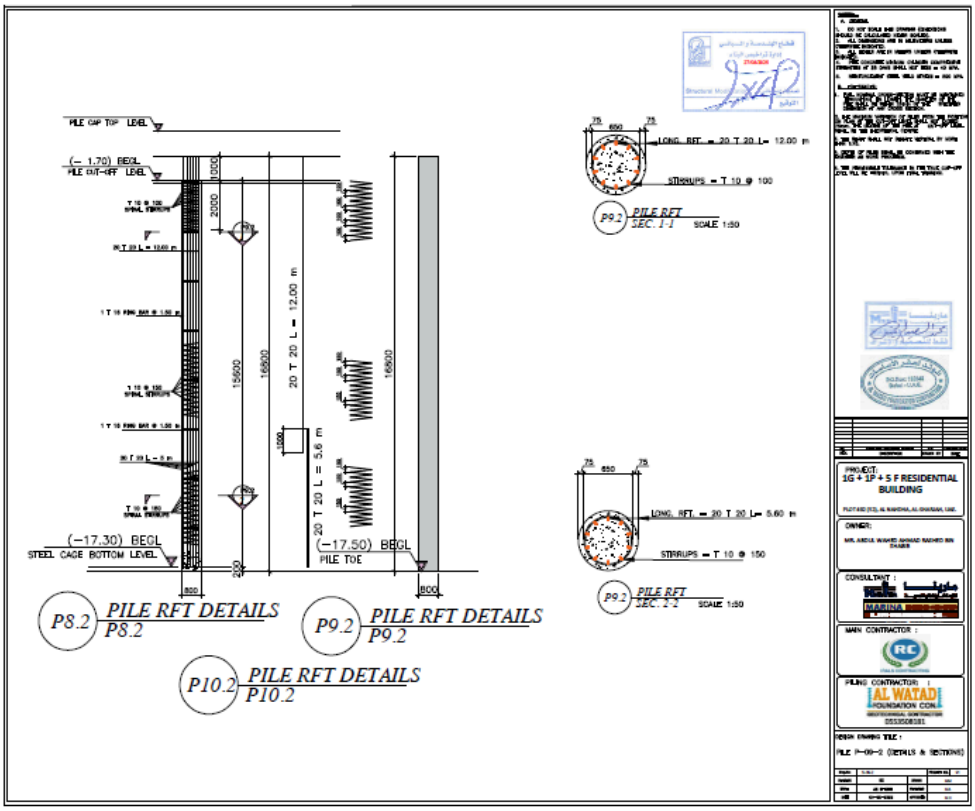
Values describe supplied design drawings. Levels, structural lengths and excavation depths are distinct.

PROJECT 3355 / ENGINEERING DRAWINGS 01–02

PILES LAYOUT / SUPPLIED DRAWING A



PILE REINFORCEMENT DETAILS / SUPPLIED DRAWING B



RALS AL BARSHA

FOUNDATION PILING

Al Barsha South Third, Dubai, UAE / Plot 673-1092



FOUNDATION PILES	G+4P+6+R	673-1092
DOCUMENTED WORKS	BUILDING DESCRIPTION	PROJECT PLOT

ENGINEERING DETAILS / COMPLETED

Foundation arrangement	Pile positions and structural grid shown in Foundations Plan / Pile Layout.
Scope of works	Foundation piling for the residential and commercial development.
Technical reference	S00 / Foundations Plan - Pile Layout, Rev.03.
Consultant	ALFA Engineering.

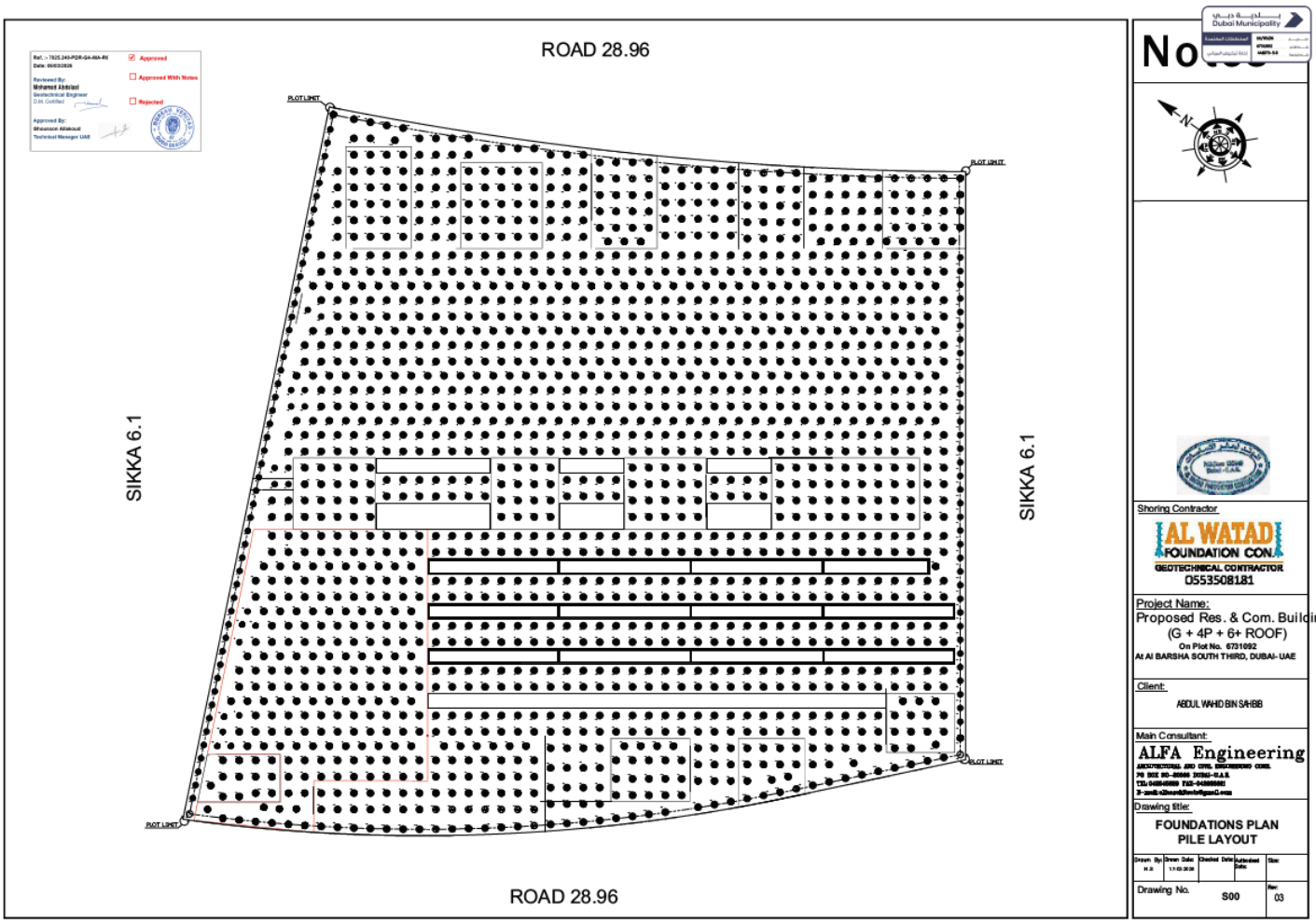
S00 / Foundations Plan - Pile Layout, Rev.03. No depth inferred from plan symbols.

ENGINEERING DRAWINGS / NEXT PAGE →

Values describe supplied design drawings. Levels, structural lengths and excavation depths are distinct.

PROJECT 4019 / FOUNDATION PILE LAYOUT

FOUNDATIONS PLAN / PILE LAYOUT



RALS ARJAN

SECANT PILE SHORING

Arjan, Dubai, UAE



-6.00 m	600 mm	-12.00 m
EXCAVATION LEVEL / DRAWING	SECANT PILE DIAMETER	PILE TOE LEVEL / SECTION

ENGINEERING DETAILS / COMPLETED

Excavation reference	-6.00 m is the drawing level; depth depends on the ground datum.
Pile reinforcement	Section A-A: 10T16 longitudinal bars; T10 spiral at 200 mm.
Capping beam	600 x 300 mm section; T10 stirrups at 200 mm.
Retaining system	Secant-pile wall with reinforced-concrete capping beam.
Consultant / drawings	ALFA Engineering; S00 layout and S01 sections, Rev.0.

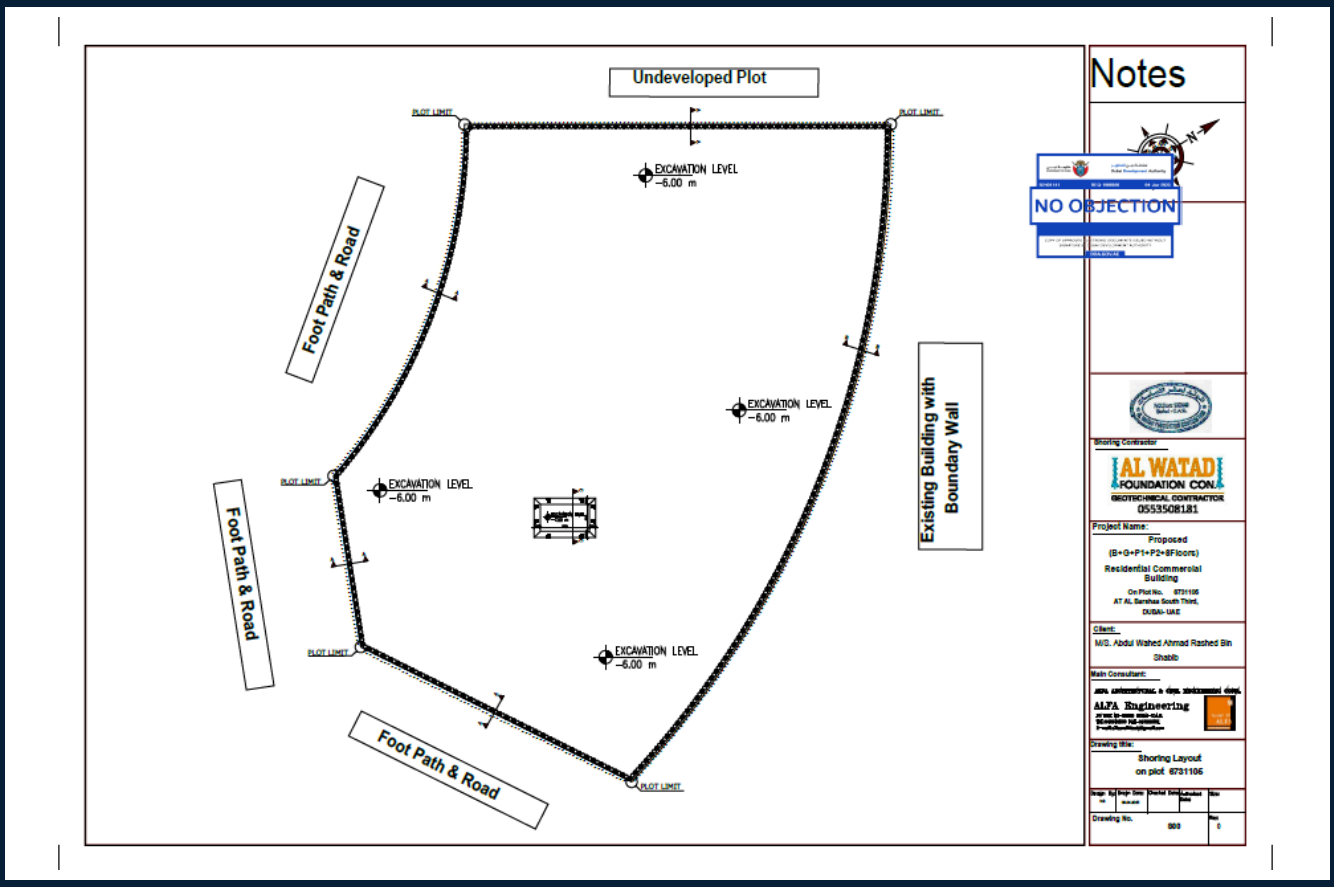
S00 / Shoring Layout; S01 / Sections and Details, Rev.0.

ENGINEERING DRAWINGS / NEXT PAGE →

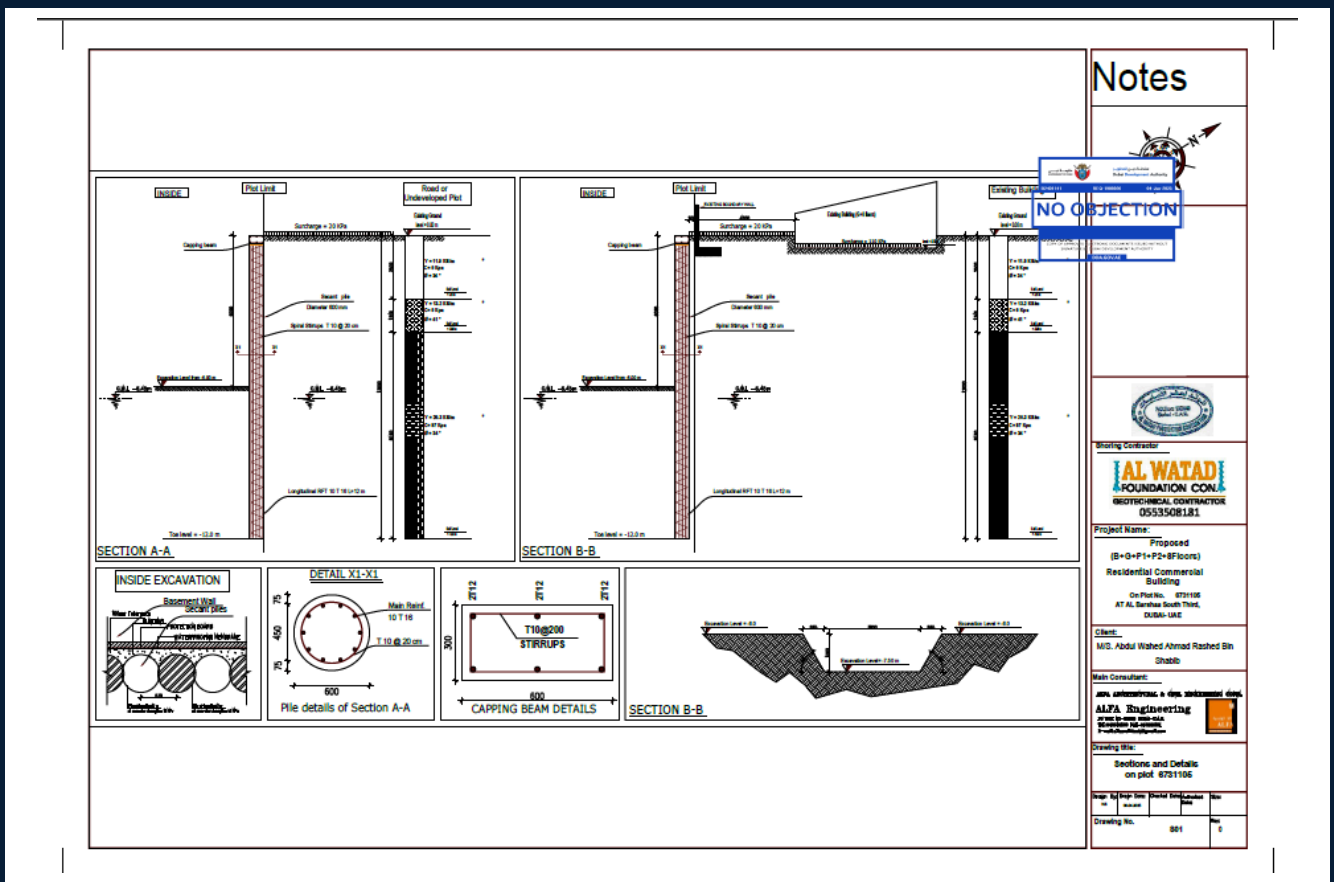
Values describe supplied design drawings. Levels, structural lengths and excavation depths are distinct.

PROJECT 3027 / ENGINEERING DRAWINGS 01–02

SHORING LAYOUT / SUPPLIED DRAWING A



SECTIONS & DETAILS / SUPPLIED DRAWING B



AL WATAD FOUNDATION / PROJECT 3006

RALS WADI AL SAFA 5

SECANT PILE SHORING

Wadi Al Safa 5, Dubai, UAE



9.90 m	1,000 mm	271
EXCAVATION DEPTH / SECTION	SECANT PILE DIAMETER	SCHEDULED SECANT PILES

ENGINEERING DETAILS / COMPLETED

Excavation reference	EGL 0.00 m; project-side excavation level -9.90 m in S01.
Adjacent foundation	-15.20 m relates to the neighbouring building, not project excavation.
Pile arrangement	136 hard + 135 soft piles; 900 mm centre-to-centre spacing.
Concrete / support	Hard C40; soft C20. 33 steel H-beams and 32 concrete panels.
Consultant / drawings	ALFA Engineering; S00 layout and S01 sections, Rev.0.

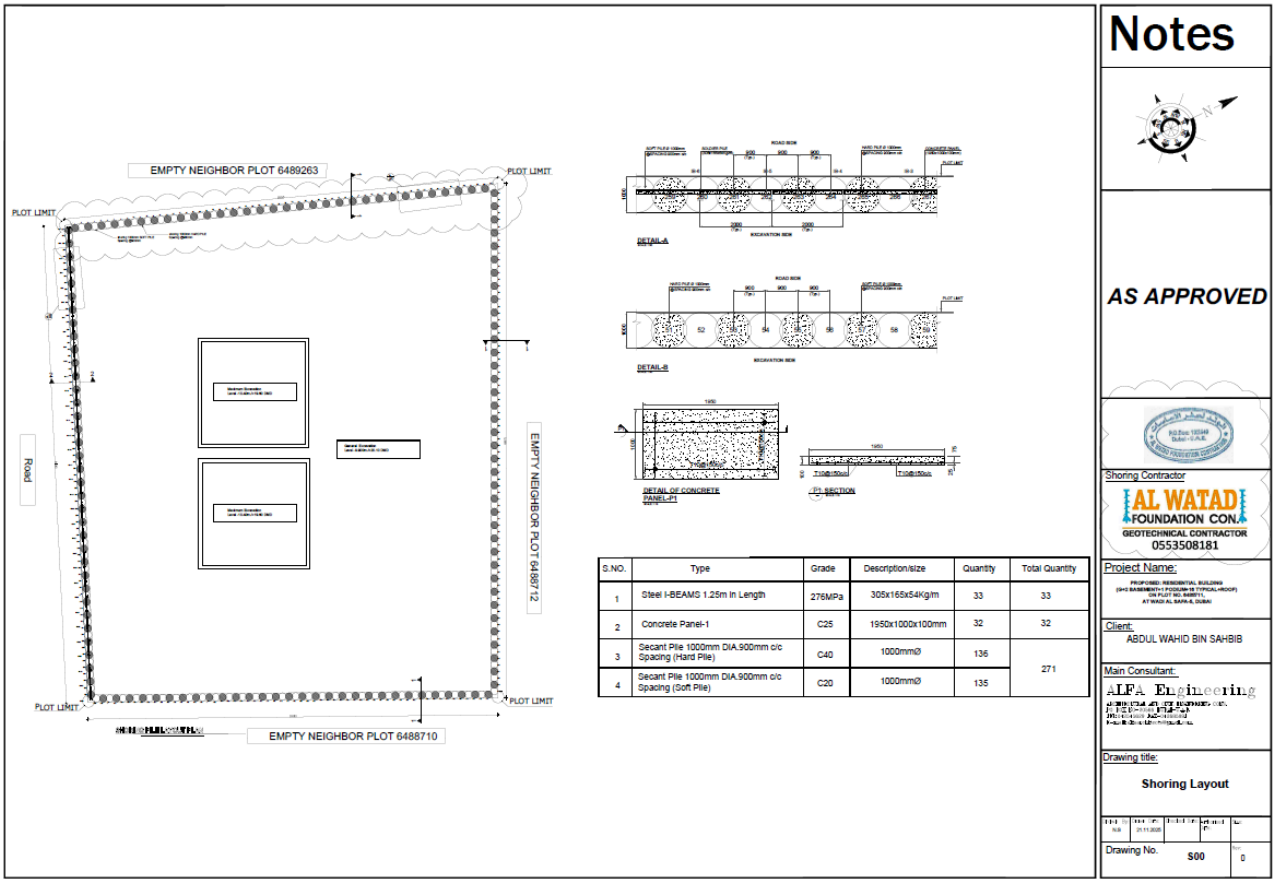
S00 / layout schedule; S01 / Sections and Details, Rev.0.

ENGINEERING DRAWINGS / NEXT PAGE →

Values describe supplied design drawings. Levels, structural lengths and excavation depths are distinct.

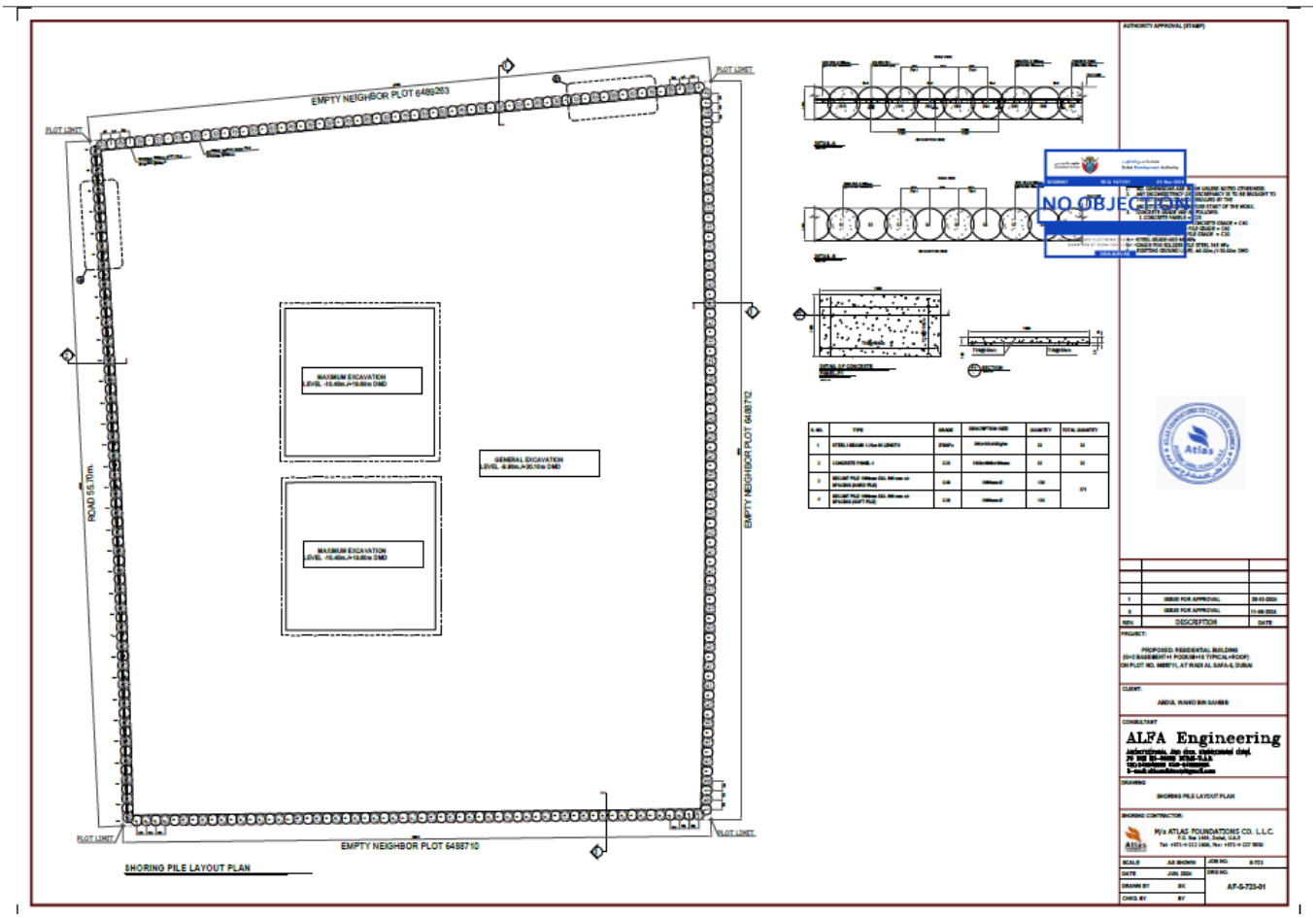
PROJECT 3006 / ENGINEERING DRAWINGS 01–02

SHORING LAYOUT / AS APPROVED

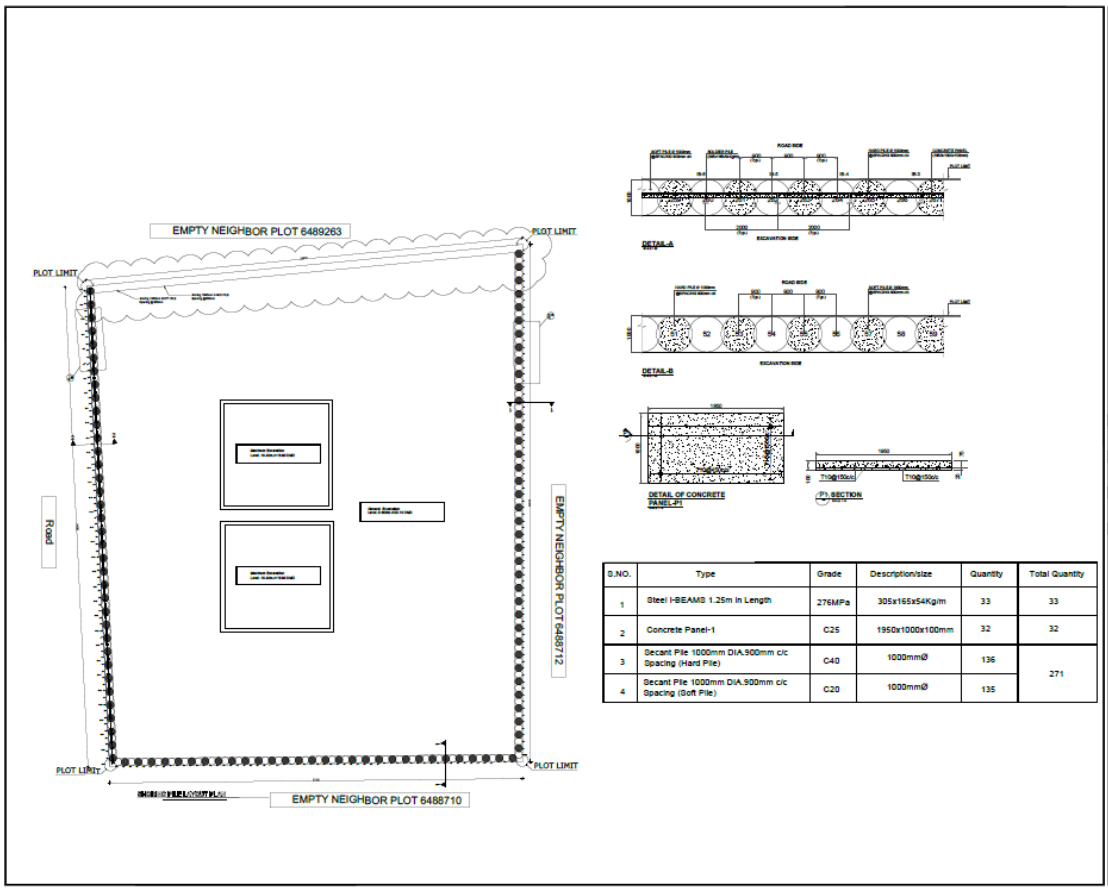


S.NO.	Type	Grade	Description/size	Quantity	Total Quantity
1	Steel I-BEAMS 1.25m In Length	276MPa	305x165x54Kg/m	33	33
2	Concrete Panel-1	C25	1950x1000x100mm	32	32
3	Secant Pile 1000mm DIA.900mm c/c Spacing (Hard Pile)	C40	1000mmØ	136	271
4	Secant Pile 1000mm DIA.900mm c/c Spacing (Soft Pile)	C20	1000mmØ	135	

SHORING LAYOUT / AUTHORITY-STAMPED REFERENCE



SHORING LAYOUT / AS REVISED



S.NO.	Type	Grade	Description/size	Quantity	Total Quantity
1	Steel HBEAM@ 1.25m in Length	276MPa	305x165x54Kg/m	33	33
2	Concrete Panel-1	C25	1950x1000x100mm	32	32
3	Secant Pile 1000mm DIA.900mm c/c Spacing (Hard Pile)	C40	1000mmØ	136	271
4	Secant Pile 1000mm DIA.900mm c/c Spacing (Soft Pile)	C20	1000mmØ	135	

Notes

AS REVISED

Shoring Contractor
AL WATAD FOUNDATION CON.
GEOTECHNICAL CONTRACTOR
0553508181

Project Name:

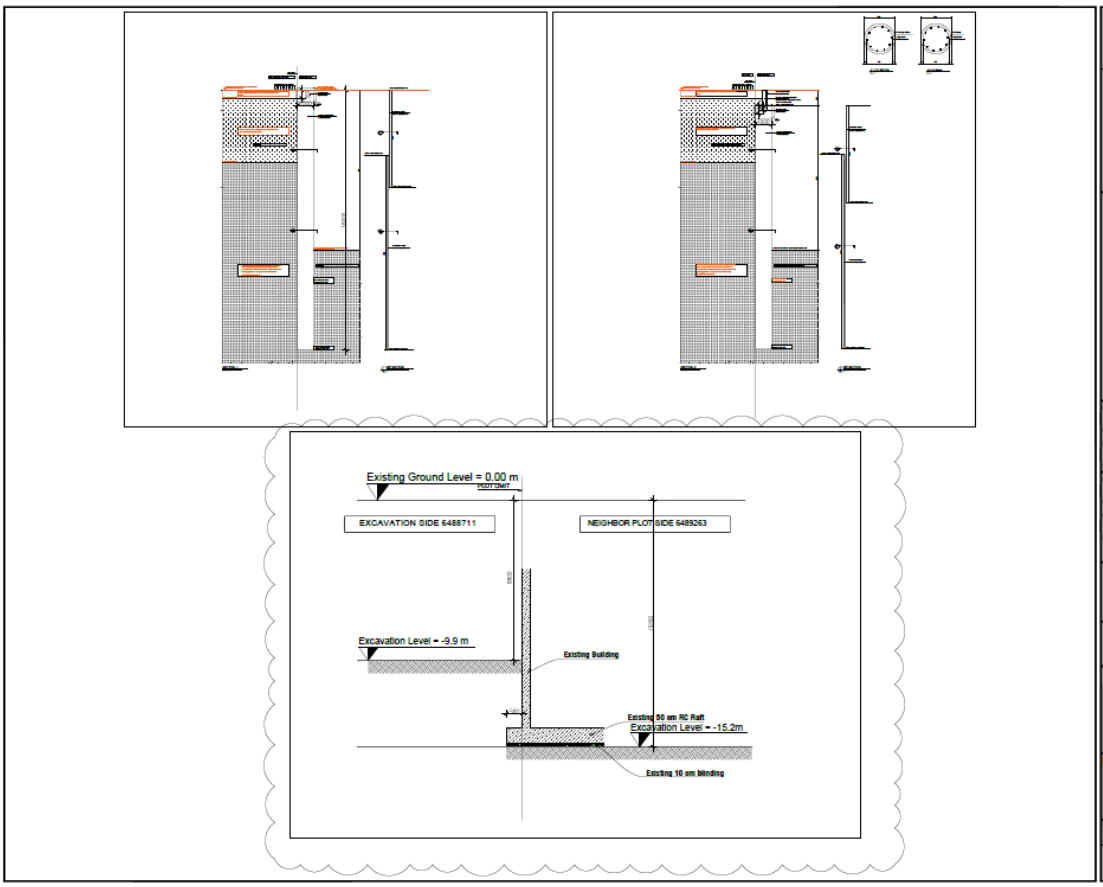
Client:
ABDUL WAHID BIN SAHBIB

Main Consultant:
ALFA Engineering

Drawing title:
Shoring Layout

Drawing No. S00 | 0

SECTIONS & DETAILS / AS REVISED



Notes

AS REVISED

Shoring Contractor
AL WATAD FOUNDATION CON.
GEOTECHNICAL CONTRACTOR
0553508181

Project Name:

Client:
ABDUL WAHID BIN SAHBIB

Main Consultant:
ALFA Engineering

Drawing title:
Sections and Details

Drawing No. S01 | 0

FOUNDATION & GEOTECHNICAL ENGINEERING

Al Nahda, Sharjah

PROJECT 3355 · FOUNDATION PILING

UNITED ARAB EMIRATES

01 / PROJECT OVERVIEW

Bored cast-in-situ foundation-piling works for a residential development in Al Nahda, Sharjah. The engineering reference includes the pile layout and reinforcement details.

02 / SCOPE OF WORK

Foundation piling / pile layout and reinforcement detailing.

03 / TECHNICAL HIGHLIGHTS

CLIENT Mr. Abdul Wahed Ahmad Rashed Bin Shabib

MAIN CONTRACTOR Rals Contracting LLC

CONSULTANT Marina Engineering Consultants



REINFORCEMENT / FOUNDATION PILING

FOUNDATION & GEOTECHNICAL ENGINEERING

Wadi Al Safa 5, Dubai

PROJECT 3006 · SECANT + H-BEAM SHORING

UNITED ARAB EMIRATES

01 / PROJECT OVERVIEW

Secant-pile shoring, H-beam retention and concrete-panel works at Wadi Al Safa 5. The drawing schedule identifies 271 secant piles, 33 steel H-beams and 32 concrete panels.

02 / SCOPE OF WORK

Secant pile shoring, H-beam shoring and concrete panels.

03 / TECHNICAL HIGHLIGHTS

- CLIENT Mr. Abdul Wahid Bin Shabib
- MAIN CONTRACTOR Rals Contracting LLC
- CONSULTANT Alfa Engineering Architectural & Civil Engineering Cons.

271	33	32	DRAWING SCHEDULE
SECANT PILES	STEEL H-BEAMS	CONCRETE PANELS	



SECANT PILES / H-BEAMS / CONCRETE PANELS

FOUNDATION & GEOTECHNICAL ENGINEERING

Al Barsha South 03, Dubai

SECANT PILE SHORING

UNITED ARAB EMIRATES

01 / PROJECT OVERVIEW

B+G+2P+8-floor residential building · Plot No. 673-1105. Execution of secant-pile shoring.

02 / SCOPE OF WORK

SECANT PILE SHORING

03 / TECHNICAL HIGHLIGHTS

CLIENT Mr. Abdul Wahid Ahmad Rashed Bin Sahbib

CONSULTANT Alfa Engineering Consultants



SECANT-PILE SHORING

FOUNDATION & GEOTECHNICAL ENGINEERING

Jumeirah Village Circle, Dubai

ENABLING + SHORING

UNITED ARAB EMIRATES

01 / PROJECT OVERVIEW

B+G+4F+R residential building · Plot No. JVC11PMRP004. Enabling and shoring works using secant- and soldier-pile systems.

02 / SCOPE OF WORK

ENABLING + SHORING

03 / TECHNICAL HIGHLIGHTS

CLIENT AUM Investment Development Real Estate

MAIN CONTRACTOR Sarh Atlas Contracting LLC

CONSULTANT EDMAC Engineering Consultants



ENABLING / SHORING / EXCAVATION

FOUNDATION & GEOTECHNICAL ENGINEERING

Jebel Ali Free Zone, Dubai

INDUSTRIAL DEVELOPMENT

UNITED ARAB EMIRATES

01 / PROJECT OVERVIEW

744 – Pulse Terminal Soya Oil Plant · Plot No. B004F01B. Industrial development project.

02 / SCOPE OF WORK

INDUSTRIAL DEVELOPMENT

03 / TECHNICAL HIGHLIGHTS

CLIENT Al Amir Food FZCO

MAIN CONTRACTOR Albanna Raed Engineering Contracting

CONSULTANT Corporate Planners Engineering Consultants



INDUSTRIAL DEVELOPMENT

FOUNDATION & GEOTECHNICAL ENGINEERING

Pearl Jumeira, Dubai

RESIDENTIAL DEVELOPMENT

UNITED ARAB EMIRATES

01 / PROJECT OVERVIEW

B+G+1+roof+upper roof · swimming pool & boundary wall · Plot No. 3324494. Residential development project.

02 / SCOPE OF WORK

RESIDENTIAL DEVELOPMENT

03 / TECHNICAL HIGHLIGHTS

MAIN CONTRACTOR Luxedesign Building Contracting LLC

CONSULTANT DAT Engineering Consultancy



RESIDENTIAL DEVELOPMENT / POOL / BOUNDARY WALL

PROJECT EXPERIENCE

GROUND IMPROVEMENT PROJECT EXPERIENCE



Tank farm, Sharjah

Stone-column soil improvement for the proposed tank farm, associated utilities and existing tank farm. Contractor: MANCO Engineering and Technical Industries FZE. Consultant: Deyar Engineering Consultancy.

Beach pool, Palm Jumeirah

Soil improvement for the beach pool on Plot No. PJCRC01. Contractor: ALEC Engineering and Contracting LLC.

Nadd Al Shiba First, Dubai

Stone-column soil improvement for a B+G+4+R building for Meydan Group LLC, Plot No. 6189022. Contractor: Al Rayan Contracting LLC. Consultant: Madinati Engineering.

Al Qusaidat, Ras Al Khaimah

Stone-column soil improvement for G+M+6F, Plot No. 401020046, for Real Estate Office LLC. Contractor: Enjaz Construction RAK. Consultant: Orchid Engineering Consultant.

See the following selected project register.

PROJECT EXPERIENCE

INFRASTRUCTURE AND INDUSTRIAL PROJECTS



Abu Dhabi cycle track

At-grade Cycle Track, Route 1, Abu Dhabi Mainland. Consultant: Al Dar Engineering Consultants.

Mussafah yard and workshop

Yard and workshop for H.E. Mohammad Harboosh Mohammad Al Suweidy, Sector MW-5, Plot No. 21A, Mussafah, Abu Dhabi. Consultant: Spectrum Engineering Consultants.

See the following selected project register.

IN THE FIELD / ENGINEERING & PLANT

RETENTION, IN FOCUS.



01

Excavation support and ground retention

Piling equipment, ground interfaces and concrete pile elements.



IN THE FIELD / ENGINEERING & PLANT

RIGS, READY TO WORK.



02

Foundation machinery and mobilisation

Specialist drilling equipment, working platforms and site mobilisation.



IN THE FIELD / ENGINEERING & PLANT

POWER ON SITE.



03

Rotary drilling operations

Rotary drilling and lifting equipment in day and night operations.



IN THE FIELD / ENGINEERING & PLANT

EXECUTION IN MOTION.



04

Specialist plant and site logistics

Heavy plant transport and controlled equipment delivery to site.



SELECTED PROJECT EXPERIENCE / REGISTER

A RECORD OF DELIVERY.

86 selected records from the company portfolio

CUSTOMER	CONSULTANT	PROJECT	LOCATION
Design Smith	EMKAAN ARCH & ENGINEERING	PROPOSED JASMINE LEAF ,3 VILLA2,	AL BARARI
Global Technologies L.L.C.	-	SOIL IMPROVEMENT ZONE & FOUNDATION FOR 48" LINE PIPE STORE	ABU DHABI
Technia Construction Services L.L.C.	ARCHDOME CONSULTANTS	Proposed Precast Boundary Wall for Water Reservoirs for M/S. DEWA-Water Pumping Station on Plot No.: 931-103	Al Lesaily, Dubai, UAE.
MANSOUR MOHAMED SALIH MOHAMED	M/s.ARK ENGINEERING CONSULTANT	PROPOSED (GROUND +ONE + CAR SHED +COMPOUND WALL)	(MULK 688), HOSHI, SHARJAH, U.A.E
Plus Seven Contracting L.L.C.	PRIME ENGINEERING CONSULTANTS	PROPOSED (G+1 VILLA) ON PLOT NO.615-0440	NADD AL SHIBA SECOND , DUBAI, UAE
Gazel Al Mahallah Contracting L.L.C.	ICONIC ARCHITECTURAL & ENGINEERING CONSULTANT	PROPOSED (G+1+R) VILLA FOR MR. MOHAMMED SULTAN MOHAMMED SALEM MUSEM AL FALAHI ON PLOT NO. 711- 6540	AT AL AWIR FIRST, DUBAI-U.A.E
KAY Invest L.L.C.	NEXT ENGINEERING	Proposed (G+1) Villa Plot no. 3144050098	Al Khuzam, Ras Al Khaimah
Rimal Al Waha Bldg Cont. L.L.C.	PARADISE HOME ENGINEERING	PROPOSED (B+G+1+T) VILLA ON PLOT NO.6186105	NAD AL SHIBA GARDENS UAE
Al Badr Cont. & Civil Construction L.L.C.	-	PROPOSED PILLING WORK	AL ZUBAIR SHARJAH UAE

Records 01–09 of 86.

SELECTED PROJECT EXPERIENCE / REGISTER

A RECORD OF DELIVERY.

86 selected records from the company portfolio

CUSTOMER	CONSULTANT	PROJECT	LOCATION
Al Babtain Le Blanc Emirates Teleco L.L.C.	FIRAS ENGINEERING	PROPOSED Construction of 90m TOWER FOR Plot no. AUH2870, Sector: Seih Al Khair	Liwa, Al Dhafra Region
Venus Star Construction L.L.C.	M/S AL HADARA CONS.ENGRS	PROPOSED B+G+1+R GYM BUILDING ON PLOT NO.613-0176	RAS AL KHOR IND SECOND, DUBAI
El Baz Contracting L.L.C	POE ENG & ARCH	PROPOSED (G+1+R VILLA) PLOT NO.323-0757	AL JAFILIYA ,DUBAI UNITED ARAB EMIRATES
Sky Wings Building & Steel Contracting L.L.C.	M/S WINNER HOLISTIC	PROPOSED B+G+1+ R RESIDENCE VILLA ON PLOT NO -63110669	AT EMERALD HILLS, DUBAI UNITED ARAB EMIRATES
Orfaly Builders Contracting L.L.C.	URBAN HABITAT ARCH CONSULTANTS	PROPOSED B+G+1 VILLA PLOT NO. 2621889	AT AL MIZHAR FIRST DUBAI - UNITED ARAB EMIRATES
Bin Odeh Building Contracting L.L.C.	ICONIC ARCHITECTURAL & ENGINEERING CONSULTANTS	PROPOSED B+G+1 VILLA ON PLOT NO. 671-3335	AL BARSHA SOUTH FIRST DUBAI - UNITED ARAB EMIRATE
Acura General Contracting L.L.C.	TIJAN ENGINEERING GROPS	PROPOSED (G+1) RESIDENTIAL VILLA ON PLOTS NO. 373-0246,	AL BARSHA FIRST, DUBAI-U.A.E

Records 10–16 of 86.

SELECTED PROJECT EXPERIENCE / REGISTER

A RECORD OF DELIVERY.

86 selected records from the company portfolio

CUSTOMER	CONSULTANT	PROJECT	LOCATION
Aimes Constructions L.L.C.	M/S BIN ABED ARCHITECTURAL ENGINEERING CONSULTANT	PROPOSED G+1 VILLA, DRIVER ROOM AND COMPOUND WALL ON PLOT NO.711-15080	AT AL AWIR FIRST DUBAI ,UAE F
Al Badr Contracting & Civil Construction L.L.C.	-	PROPOSED PILLING WORK	AL BATAEH SHARJAH UA
Al Badr Contracting & Civil Construction L.L.C.	-	PROPOSED PILLING WORK	AT ALSHAWAMKH IN ABU DHABI SITE NO.754
Al Badr Contracting & Civil Construction L.L.C.	-	PROPOSED PILLING WORK	ALSHAWAMKH IN ABU DHABI SITE NO.755
Al Badr Contracting & Civil Construction L.L.C.	-	PROPOSED PILLING WORK	AL HUZAIMI,ON PLOT NO.509,AL DHAID AL YUFRA INDUSTRIAL,SHARJAH,UAE
Al Badr Contracting & Civil Construction L.L.C.	-	PROPOSED PILLING WORK	| Al Dur (166), Al Bahyah - Old Al Bahya - Abu Dhabi
Al muhairi Contracting L.L.C.	M/s.ARCHLINE ENGINEERING CONSULTANTS	PROPOSED VILLA (G + 1) I ON PLOT NO. 615-0404,	NADD AL SHIBA SECOND DUBAI UNITED ARAB EMIRATES

Records 17–23 of 86.

SELECTED PROJECT EXPERIENCE / REGISTER

A RECORD OF DELIVERY.

86 selected records from the company portfolio

CUSTOMER	CONSULTANT	PROJECT	LOCATION
Al muhairi Contracting L.L.C.	M/s.ARCHLINE ENGINEERING CONSULTANTS	PROPOSED VILLA (G + 1) F ON PLOT NO. 615-0405,	NADD AL SHIBA SECOND DUBAI UNITED ARAB EMIRATES
Al Tameer Group	Arabian Gulf Engineering CONSULTANTS	PROPOSED RAK EXPO CENTER (G+M) BLDG +STEEL STRUCTURE FRAMES	AT AL NAKHEEL AREA, RAK UAE
Ancient Building Construction L.L.C.	M/S CAPITAL ENGINEERING CONSULTANCY	Proposed G+2 Labour Accomadation Plot No .2640401,	Muhaisnah Second,Dubai UAE
ARK	M/S. ARK ENGINEERING CONSULTANTS	PROPOSED GROUND + ONE VILLA PLOT NO. 1606 (MULK 12/11),	AL RAQEEBA / AL SEYOUH, SHARJAH U.A.E
ATGC L.L.C	AL BAHRI	PROPOSED Villa (B+G+1) on Plot# 3620395 U	UMM SUQEIM SECOND, DUBAI
BADER AL SAYEGH	M/S. AL GHAITH DESIGNING & ENGINEERING CONSULTANT	PROPOSED G+1 VILLA & DRIVER BLOCK ON PLOT NO: - 354-0478	AL QUOZ FIRST, DUBAI
BNS Contracting L.L.C.	ANT ENGINEERING COUNSULTANT	PROPOSED VILLA B+G+1, PLOT NO 631-6358	DUBAI HILLS, DUBAI UAE
Bushrat Hussain Advertising	M/s AL NAKHEEL ENGINEERING CONSULTANTS	PROPOSED SIGN BOARD	AJMAN UAE

Records 24–31 of 86.

SELECTED PROJECT EXPERIENCE / REGISTER

A RECORD OF DELIVERY.

86 selected records from the company portfolio

CUSTOMER	CONSULTANT	PROJECT	LOCATION
Consistent Quality	M/S WINNER HOLISTIC	Proposed G + 2 Jamie Building Extension and G+1 New Building Extension	Al Safa, Dubai, U.A.E
Dolphin Contracting L.L.C.	M/S SHARJAH ENGINEERING CONSULTANTS	PROPOSED (G+1) BUILDING PLOT NO. 200 (199 MULK) –	HOOSHI SHARJAH – UAE
Elements 4 Solutions L.L.C.	M/S IMAGE CONSULTANT	PROPOSED B+G+1+R RESIDENTIAL VILLA WITH SWIMMING POOL AT PLOT NO:- 631-7803	HADEAQ SHEIKH MOHAMMED BIN RASHID, DUBAI
G E O Pilimg Foundation L.L.C.	M/S .MAALEM ENGINEERING CONSULTANCY	PROPOSED VILLA (G + 1) ON PLOT NO. 6185950,	NADD AL SHIBA FIRST DUBAI UNITED ARAB EMIRATES
General Prime	BASMAH ENGINEERING CONSULTANTS	PROPOSED G+1 SPORTS HALL CLASS ROOM - AL ITIHAD PRIVATE SCHOOL PLOT NO 3530369	AT JUMEIRAH, DUBAI
GN Homes Real Estate Development L.L.C.	MEMAR ARCHITECTURE.	PROPOSED (B+G+1+R) VILLA FOR ON PLOT NO.631-6749	T HADEAQ SHEIKH MOHAMMED BIN RASHID DUBAI, UAE
Gulf Falcon Bldg Contracting L.L.C.	-	PROPOSED (VILLA) PLOT #65,MULK 1462	,AL SABKHA ,SHARJAH,UAE
Ideal System Contracting L.L.C.	Al JAZEERA ARCHITECT CONSULTING	PROPOSED G+2+ROOF RESIDENTIAL BUILDING PLOT 1290270	LOCATION PORT SAEED, DUBAI

Records 32–39 of 86.

SELECTED PROJECT EXPERIENCE / REGISTER

A RECORD OF DELIVERY.

86 selected records from the company portfolio

CUSTOMER	CONSULTANT	PROJECT	LOCATION
Ikhlas Building Contracting Co. L.L.C.	KAIZEN ARCHITECTS ENGINEERS	PROPOSED RESIDENTIAL BUILDING (B+G+2P+10+R) BUILDING F PLOT JVC10 EMRM 001	AL BARSHAA SOUTH (4) DUBAI, UAE
J&D Gulf Contracting L.L.C.	BAYATY ARCH	PROPOSED LPG Hub, Plot No. P1, M46,	Musaffah, Abu Dhabi, UAE
J&D Gulf Contracting L.L.C.	BAYATY ARCH	PROPOSED LPG Hub, Plot No. P1, M46, Musaffah, Abu Dhabi, UAE	Musaffah, Abu Dhabi, UAE
Manco Engineering L.L.C.	M/s DEYAR ENG.CONSULTANCY	PROPOSED TANK FARM + ASSOCIATED UTILITIES + EXISTING TANK FARM	SHARJAH KHALID PORT SHARJAH UAE
Mustafa Khadem Sadek Baiy	M/S PARADISE HOME ENGINEERING CONSULTANCY	PROPOSED G+ROOF COMMERCIAL BUILDING ON PLOT NO. 6457820	AT WADI AL SAFA 3, DUBAI - UNITED ARAB EMIRATES
Pepco Engineering Co. L.L.C.	M/s. Al HADARA ENGINEERING & CONSULTANT	Proposed G+2+ Roof Building Plot No. 1270902	Hor Al Anz - Dubai - UAE
Prasad Gupta Contracting L.L.C.	ALNESHBAH ALDHABIAH ENGINEERING CONSULTANTS	PROPOSED G+1 VILLA OF M/S DUBAI HILLS ESTATE LLC ON PLOT NO.6316725,	DUBAI HILLS,DUBAI UNITED ARAB EMIRATES
Prasad Gupta Contracting L.L.C.	ALNESHBAH ALDHABIAH ENGINEERING CONSULTANTS	PROPOSED G+1+R VILLA OF MR. KAUSHAL PLOT NO. 6316688,	DUBAI HILLS, DUBAI - UNITED ARAB EMIRATES

Records 40–47 of 86.

SELECTED PROJECT EXPERIENCE / REGISTER

A RECORD OF DELIVERY.

86 selected records from the company portfolio

CUSTOMER	CONSULTANT	PROJECT	LOCATION
Razanco Building Contracting L.L.C.	M/S ARTLINE ENGINEERING CONSULTANTS	PROPOSED (G+1) VILLA ON PLOT NO.JIN008	AT AL THANYAH FIFTH DUBAI,UAE
Sama Kalba Bldg. Contracting L.L.C.	-	PROPOSED G+1 Villa ON PLOT NO. 152	AL BARAHA, KALBA SHARJAH
Sarhan Contracting L.L.C.	M/S MABANI ENGINEERING CONSULTANTS SHARJAH	PROPOSED (B+G+1) Villa PLOT NO. 242 MULK (234)	– HOSHI SHARJAH – UAE
Shades Interiors L.L.C.	M/S ORCHID ENGINEERING CONSULTANTS	PROPOSED AL Mallah Restaurant Kalba	Old Souq, UAE
Shaf Engineering Consultancy L.L.C.	S H A F ENGINEERING CONSULTANCY L.L.C	PROPOSED (B+G+1+R) VILLA AT PLOT 631-6447,	HADEQ SHEIKH MOHAMMED BIN RASHID DUBAI, UAE
Speed House Group	TORPY ENG CONSULTANTS	PROPOSED RESORT ON PLOT NO. 25a-25b, SECTOR #AL JARF,	AL JARF (HIZAM AL GHABAT) ABU DHABI - UAE
Technical Architect Contracting L.L.C.	M/s. X Architects & Design Consultant	PROPOSED G+1 PRIVATE VILLA WITH KITCHEN BLOCK,STORAGE BLOCK,AND COVERD GARAGE,ON PLOT NO: 3630331	AL MANARA, DUBAI, UAE (TAC-123)

Records 48–54 of 86.

SELECTED PROJECT EXPERIENCE / REGISTER

A RECORD OF DELIVERY.

86 selected records from the company portfolio

CUSTOMER	CONSULTANT	PROJECT	LOCATION
Teraciel Engineering Contracting L.L.C.	M/S Winner Holistic Consultants	PROPOSED B+G+1 VILLA PLOT NO: 6311680	DUBAI HILLS FOR PRISM ENTERPRISE LIMITED
Vision House	Leyan Engineering	Proposed G+2 RESIDENTIAL VILLA ON PLOT NO: 316-0159	AT AL RAFFA - DUBAI - UAE
Zuhdi Sarhan Contracting L.L.C.	M/S DESIGNERS TEAM CONSULTING ENGINEERS.	PROPOSED B+G+1+R VILLA PLOT NO: 263-1157	AL MIZHAR SECOND - DUBAI - UAE
Acura General Contracting L.L.C.	TIJAN ENGINEERING GROPS	PROPOSED (G+1) RESIDENTIAL VILLA ON PLOTS NO. 373-0245,	AL BARSHA FIRSt - DUBAI - U.A.E
Enjaz Constructions RAK L.L.C.	M/S ORCHID ENGINEERING CONSULTANT	PROPOSED G+M+6F)FOR M/S REAL ESTATE OFFICE L.L.C AT PLOT NO:401020046	AL QUSAIDAT - RAK - UAE
Splash Building Contracting LLC	M/S. CONTINENTAL ENGINEERING CONSULTANTS	Proposed 9 Villa Complex (G + 1) at PLOT NO. 7180	SAFIA CITY CENTER SECTOR – AJMAN – UAE
Sky Hope Contracting L.L.C.	M/s FUTURE ART CONSULTANCY	PROPOSED G+1 COMMERCIAL BUILDING ON PLOT NO. 2310398	AL NAHDA FIRST - DUBAI - UAE
Bin Hanif Group L.L.C.	-	Development of Bur Dubai Marine creek Abra Station at Plot no. 3121538,	Al Souq Al Kabeer - Dubai - UAE
Sama Kalba Bldg. Contracting L.L.C.	M/S AL KALBAWI ENG CONSULTANTS	PROPOSED G+1 VILLA ON PLOT NO 110,A	BATEEN/SUHAILA SUBRUB,KALBA - sharjah - UAE

Records 55–63 of 86.

SELECTED PROJECT EXPERIENCE / REGISTER

A RECORD OF DELIVERY.

86 selected records from the company portfolio

CUSTOMER	CONSULTANT	PROJECT	LOCATION
Ali & Sons Company L.L.C	Al Khawajah Engineering Consultancy	PROPOSED (G+1) STOREY RETAIL & TOWNHOUSES AT PLOT NO: 375-3466	AL BARSHAA 3 - DUBAI - UAE
Zuhdi Sarhan Contracting L.L.C.	M/S. NEXT ENGINEERING CONSULTANTS	PROPOSED G+1 VILLA ON PLOT NO. 71110910	AT AL AWIR FIRST - DUBAI-UAE
Al Amir Food FZCO / Al Banna Raed Engineering Contracting	Corporate Planners Engineering Consultants	J744 – Proposed Construction of Pulse Terminal Soya Oil Plant on Plot No. B004F01B	Mena Jebal Ali, Jebal Ali Free Zone Area, Dubai, UAE
AFAQ Contracting LLC / Wasl Asset Management Group	Al Wasl Al Jadeed Consultants	Proposed Water Park Development on Plot No. 3150128	Grand Hayat, Umm Al Hurair, Dubai, UAE
Bin Odeh Contracting L.L.C.	Iconic Architectural & Engineering Consultants	Proposed Villa B+G+2 on Plot No. 6713335	Al Barsha South, Dubai, UAE
Aftech Technical Services FZE	Gadiyar Engineering Consultants	Proposed B+G+1+Roof Floor Residential Villa on Plot No. 2810215	Al Khawaneej First District, Dubai, UAE
Aftech Technical Services FZE / Government of Sharjah	Mazaya Consulting Engineers	Proposed Mosque + Minaret + Service Block on Plot No. HK-02	Hamriyah Free Zone, Sharjah, UAE

Records 64–70 of 86.

SELECTED PROJECT EXPERIENCE / REGISTER

A RECORD OF DELIVERY.

86 selected records from the company portfolio

CUSTOMER	CONSULTANT	PROJECT	LOCATION
Nasr Al Sehra Building Contracting LLC	Image Engineering Consultant	B+G+1+R Residential Villa With Swimming Pool on Plot No. 6317813	Hadaeq Sheikh Mohammed Bin Rashid, Dubai, UAE
Rose City contracting LLC	Canadian Consultant	Construction of Proposed B+G+6TYP.+HC.+Roof on Plot No. 5310386	Saih Shuaib 2, Dubai, UAE
Me Living Contracting LLC	Memar Architecture	Proposed (B+G+1) Villa on Plot No. 3322918	Jumeira First, Dubai, UAE
High Beam Contracting LLC	Tijan Engineering Consultants & Art Décor	4 Villas (Gr + One) on Plots: AFNBVIL 106/107/021/022	Al Furjan, Dubai, UAE
Al Talaqi Building Contracting LLC	Al Saraya Engineering Consultants	B+G+3+R VPHS School on Plot No. 6465330	City of Arabia, Dubai, UAE
Venus Star Construction LLC	Orbit Engineering Consultants	Warehouse Extension on Plot No. S20408	Jebal Ali Industrial Second, Dubai, UAE
Design Smith	Freeline Engineering Consultants	G+1+R Villa on Plot No. 6317033	Dubai Hills, Dubai, UAE
Vision Construction LLC	Ousus Engineering Consultants International	G+3P+27+R Residential Buildings on Plot No. 6437729	Wadi Al Safa 2, Dubai

Records 71–78 of 86.

SELECTED PROJECT EXPERIENCE / REGISTER

A RECORD OF DELIVERY.

86 selected records from the company portfolio

CUSTOMER	CONSULTANT	PROJECT	LOCATION
Abniya	Investment Engineering Consultancy	Proposed Shops on Plot No. 363 (476 Mulk)	Al Majaz Second, Sharjah
Saeed Al Marri Building Contracting LLC	Scope Engineering Consultants	B+G+2 Villa on Plot No. 2511490	Mirdif, Dubai, UAE
Al Rabat Contracting LLC	Kaizen Architects & Engineers	Residential Building B+G+2F+Roof on Plot No. 1271660	Hor Al Anz, Dubai, UAE
El Baz Contracting LLC	Orbit Engineering Consultants	G+2+R Residential Building on Plot No. 1271067	Hor Al Anz, Dubai, UAE
El Baz Contracting LLC	Orbit Engineering Consultants	G+2+R Residential Building on Plot No. 1270288	Hor Al Anz, Dubai, UAE
Luxedesign Building Contracting LLC	DAT Engineering Consultancy	B+G+1+Roof+Upper Roof+Swimming Pool & Boundary Wall on Plot No. 3324494	Pearl Jumeira, Dubai, UAE
Luxedesign Building Contracting LLC	DAT Engineering Consultancy	CC1 Villa on Plot No. 3322939	Pearl Jumeira, Dubai, UAE
Luxedesign Building Contracting LLC	DAT Engineering Consultancy	B+G+1+R Residential Villa (2 Villas) on Plots: 3470745 & 3470746	MBR District1, Meydan, Dubai, UAE

Records 79–86 of 86.

START THE CONVERSATION

YOUR NEXT PROJECT. OUR SHARED FOUNDATION.



SEND YOUR PROJECT BRIEF

- Location
- Drawings
- Geotechnical report
- Required scope
- Programme
- Contact details

+971 55 350 8181

info@abgc.me

www.abgc.me

DUBAI / ABU DHABI / RAS AL KHAIMAH

GET A QUOTE ↗

Conceptual photography.

الوتد
AL WATAD
FOUNDATION
GEOTECHNICAL CONTRACTOR

THANK YOU FOR YOUR TRUST.

Building stronger foundations through specialized piling, shoring and ground improvement.

QUALITY
Delivering reliable and high-standard solutions.

SAFETY
Our top priority on every project.

SUSTAINABILITY
Minimizing impact for a better tomorrow.

PARTNERSHIP
Built on trust, integrity and long-term relationships.

ENGINEERING CONFIDENCE
FROM THE GROUND UP.

HEAD OFFICE
Dubai, UAE

WEBSITE
www.abgc.me

PHONE NUMBER
+971 55 350 8181

EMAIL
info@abgc.me