





COMPANY
PROFILE



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ABOUT US



CEO'S MESSAGE

I am proud to serve as the CEO of **SAMMAN CONSTRUCTION**. Success is not only looking into the future but also to believe that it's essential to occasionally look into our past from where we began.

We should not expect to stay pioneers in our business unless we measure the growth of our past as well as to take the necessary and appropriate actions to meet the needs of the society and our clients and to keep up with the giant development plan that has been adopted by the Saudi government (**Saudi Vision 2030**).

The excellence we have reached over the past years is because of:

- We truly understand the needs of our clients.
- High Quality, low cost, Timely completion and safety records are always primary.

The development, support, trust, and dedication of our loyal staff are the elements that combine to make **SAMMAN CONSTRUCTION** a winning team.

I ask Allah to grant us His help and surround us with His Blessings.

Your Sincerely,

ENG. M. FIRAS ALSAMMAN
(CEO)

Based on many years of experience and knowledge of its management and the development potential level of its employees **SAMMAN CONSTRUCTION** is a solid.

Establishment specialized for contracting in Building, Electrical, mechanical, road works, water and sanitary works.

We are the second generation of this business that started by Eng. Yahya Al Samman since 1973 and now we have a management contract with **SAMMAN GROUP** in Istanbul Turkey.

And according to that Samman construction was able to triple the volume of its business during the past few years and now striving to implement another expansion plan to double the volume of its business again.

To achieve this goal **SAMMAN CONSTRUCTION** is generously investing in its human resources in addition to its financial capabilities.



INTRODUCTION

Samman Survey Engineering "Affiliate to Al Samman Group" is a pioneering Survey Engineering Company in KSA built on a strong work ethic, honesty and a commitment toward clients.

Our commitment to leading in quality be enables us to develop, manage and prepare surveys that meet your needs for accurate information.

We undertake all types of land development projects, from topographical surveying and site measuring right through to large scale subdivisions and project management.

Our clients range from individual property owners through to major developers and government departments.

As experienced engineering surveyors, we have a proven record of providing accurate engineering surveys for use in design and construction of structural, infrastructure, transportation, environmental and civil engineering schemes ON TIME WITHIN BUDGET.

OUR VISION

Our team of surveying staff is well equipped and well trained to provide accurate and timely surveys. We are supported with thte latest technology, tools and software systems. We understand the importance of land surveying to your project and are committed to doing exceptional work **ON TIME WITHIN BUDGET.**

OUR MISSION

We seek to carry out jobs with a straightforward attitude, working closely with clients, and to provide prompt execution that result in a professionals product at a cost-effective fee.

We have been very successful in working with other professional as part of a team to meet complex development challenges throughout KSA .

Our policy is to anticipate any issues on a project and give our clients a fair and realistic cost and scheduling estimate.

We handle all type of projects including constructions, steel structures, electromechanical, roads, railways and multi-stories buildings.



TOPOGRAPHIC SURVEY

currently we are handle all of architectural as-built (2D- 3D) topographic survey services with the most accurate topographic survey data supported by the best equipment, well trained team and our drafting engineers, as a professional company we are produces the following topographic services in (2D- 3D) format as well.

- 3D LASER SCANNING SERVICES
- Architectural as-built
- As-built elevations
- As-built for electromechanical, (underground cables, mechanical underground pipes, ect..)
- As-built record surveys
- Generate contour and grid maps
- GPS Surveys (global positioning system)

SETTING-OUT SURVEY

Methods used for setting out are generally simple but difficulties are often inaccurate there are no hard or complicted rules but there are a few general factors that must be observed, so next we are giving you optional settings out sectors you may concern to ensure you obtained a satisfiied result to you project

Setting-out for construction:

- (Footing, columns, axis ect...)
- Static control point
- Layout Demarcation Survey Work
- High rise buildingm roads, bridges, transmission lines ect.

Setting-out for Electromechanical:

- Setting-out for electrical and mechanical works above false ceiling and reflected ceiling (coordination)
- Setting-out for electromechanical infrastructure (underground cables, mechanical underground pipes, etc...)



TOPOGRAPHIC SURVEY

Using the latest geomatics technology including; 3D laser scanning, robotic instruments, survey quality GPS and motorized total station we provide our clients and their consultants with a permanent update of quantities including.

- Area & Volumes calculations
- Earth work (Cut/Dill) calculations
- Roads material calculation
- Civil & electromechanical work
- Stockpile surveys & Valumes calculations

We can provide accurate and reliable dimension data throughout the construction process from the base topographical survey, cross-sections and ground modeling information to cut and fill calculational control to setting-out on-site and finished as as-built drawings.

The range of projects undertaken have also include more specialist engineering surveying such as railway projects, coastal erosions, tunneling and restricted access site.

Our firm has always attempted to work with the latest technological advances in the industry.

We use sufficient quantity of the latest surveying equipments such as

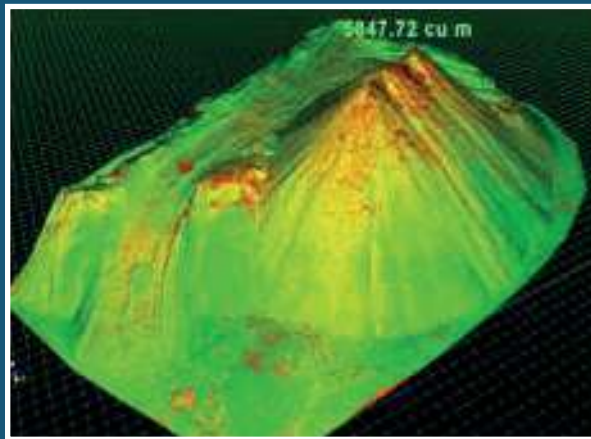


TECHNICAL OFFICE SERVICES

- Preparation of layout drawing survey work
- Planning and drawing new urban cities
- Planning and drawing residential, administrative, hospital and goverment buildings

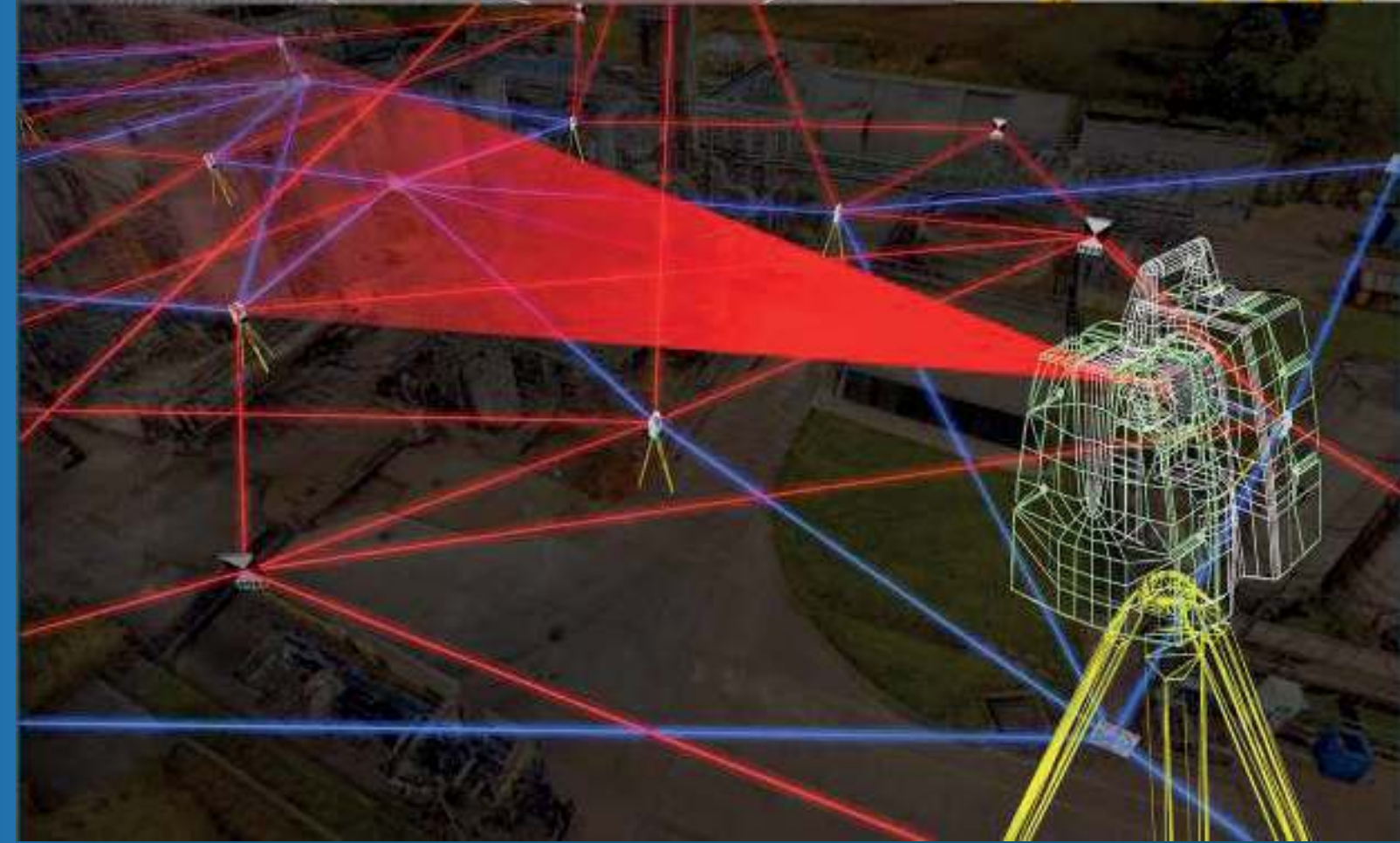
OUR SERVICES

VOLUME AND STOCKPILE SURVEYS



Stockpile measurement of material inventories is a crucial task for aggregate companies as it is to be done periodically for accounting purposes. But this measurement process can slow down the production. At the same time the accuracy of the methods are important and need to be consistent from inventory to inventory so that the results can be relied upon.

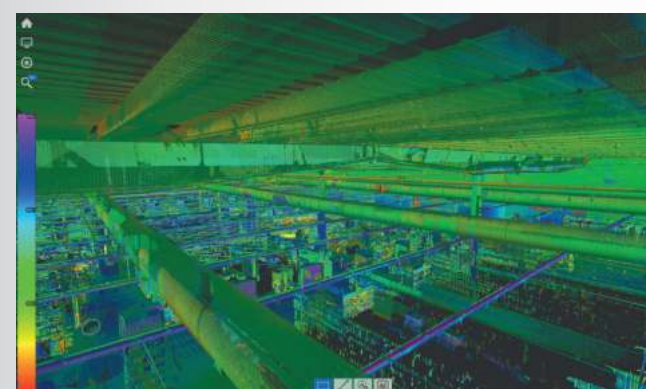
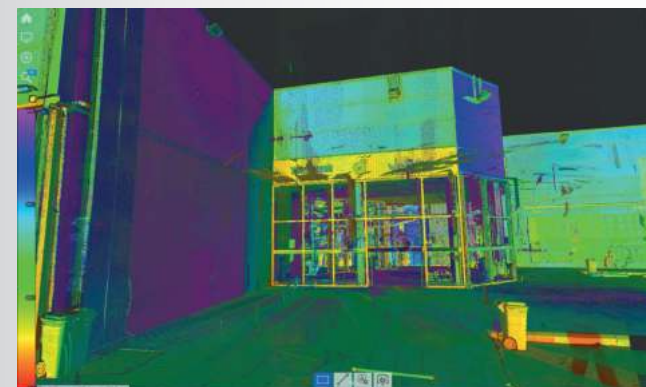
If you require volumes to be monitored over time to calculate cut and fill quantities we can perform the base survey followed by periodic surface surveys. With our software we can produce comprehensive reports, plans and 3D representations. The techniques and equipment we use ensures that we can guarantee the derived quantities.





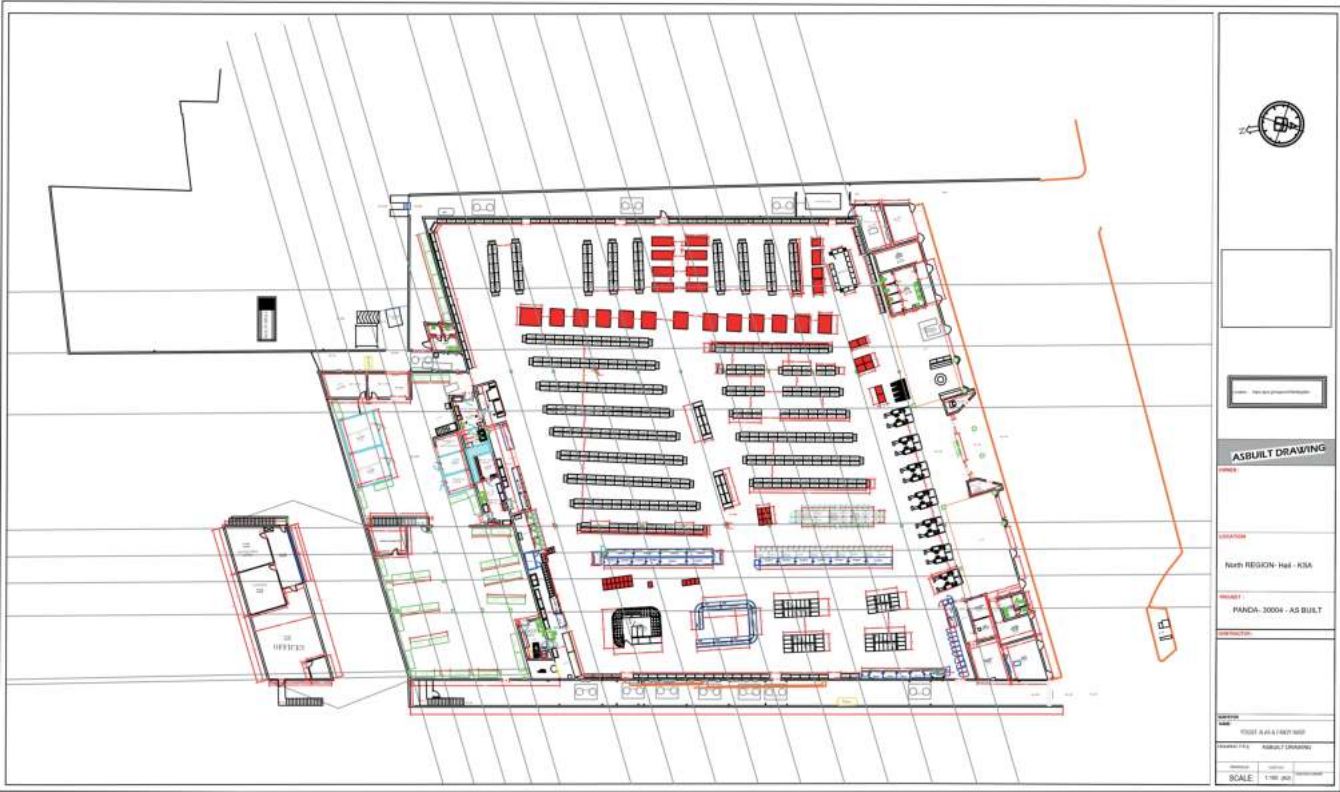
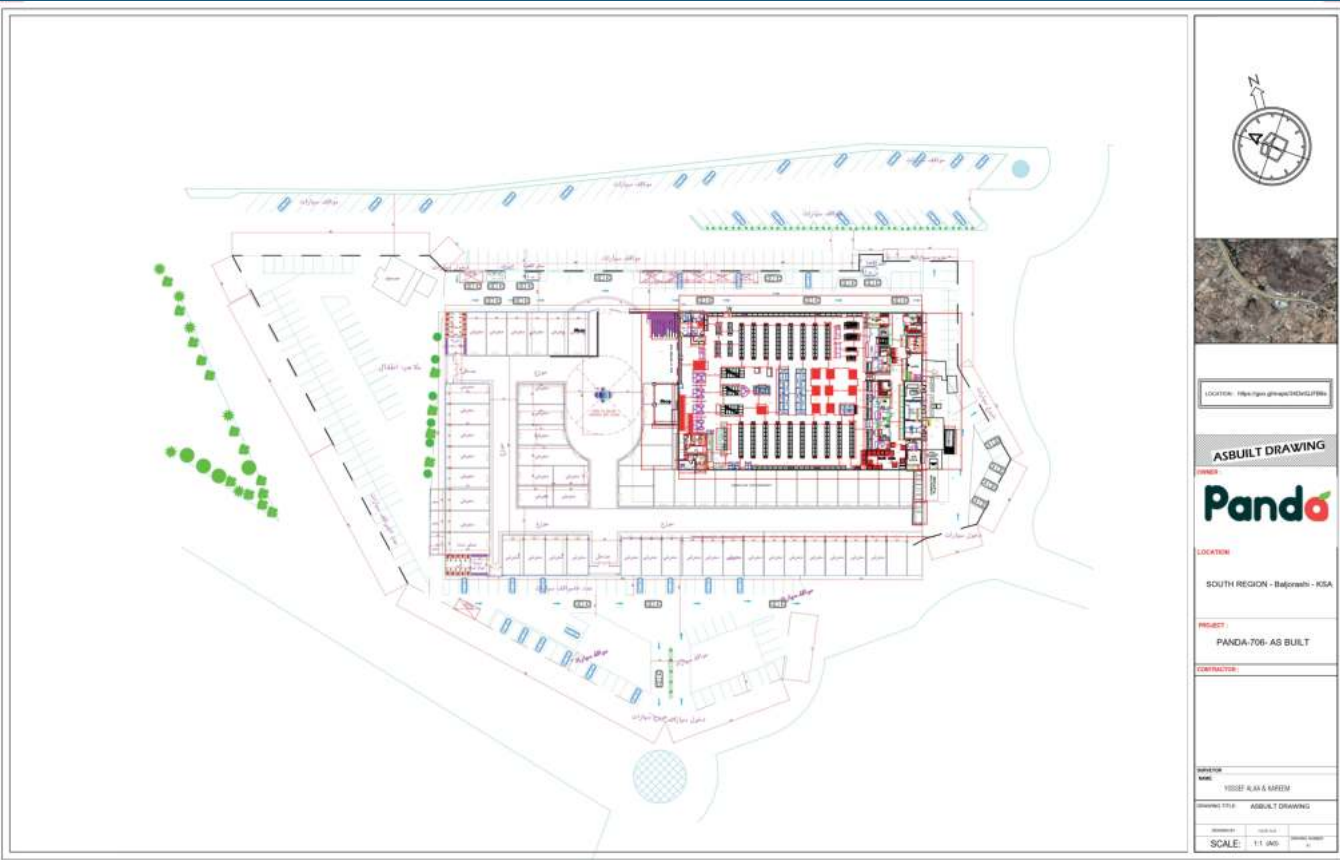
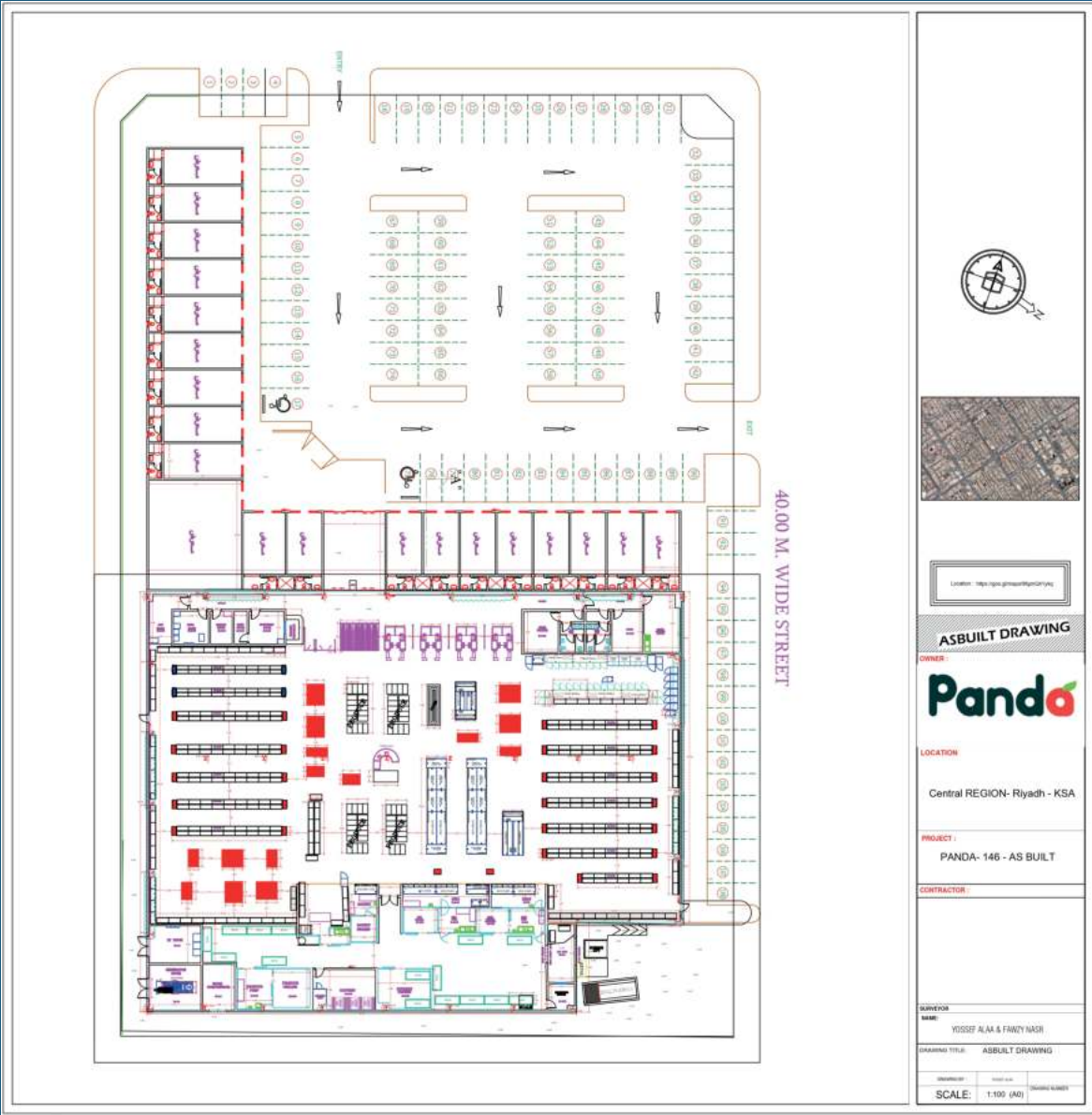
ARCHITECTURAL ASBUILT SCANNING

Complete survey for more than 60 branches across the Kingdom with interior details including showroom, warehouse, rooms, furniture, equipment, refrigerators, shelves, doors and windows and exterior details including parkings and facades using 3D Laser Scanner provided with AutoCAD plans and 360 photos





PANDA PLANS





The locations of the branches that have been implemented:

- 1- RIYADH (RIYADH, ALKHARJ, HAUTAT SUDAIR)
- 2- MAKKAH (MAKKAH, JEDDAH, RABIGH, SHARAE)
- 3- QASSIM (ALBADA, BURAI)A
- 4- ASHARQIYAH (JUBAIL, KHOBAR, DAMMAM, HASSA)
- 5- ALBAHA (ALBAHA, BALJORASHI)
- 6- ASIR (ABHA, MUHAYEL, BISHA, KHAMIS MUSHAIT, SARAT ABYDAH)
- 7- NAJHRAN
- 8- HAIL



OUR PROJECTS

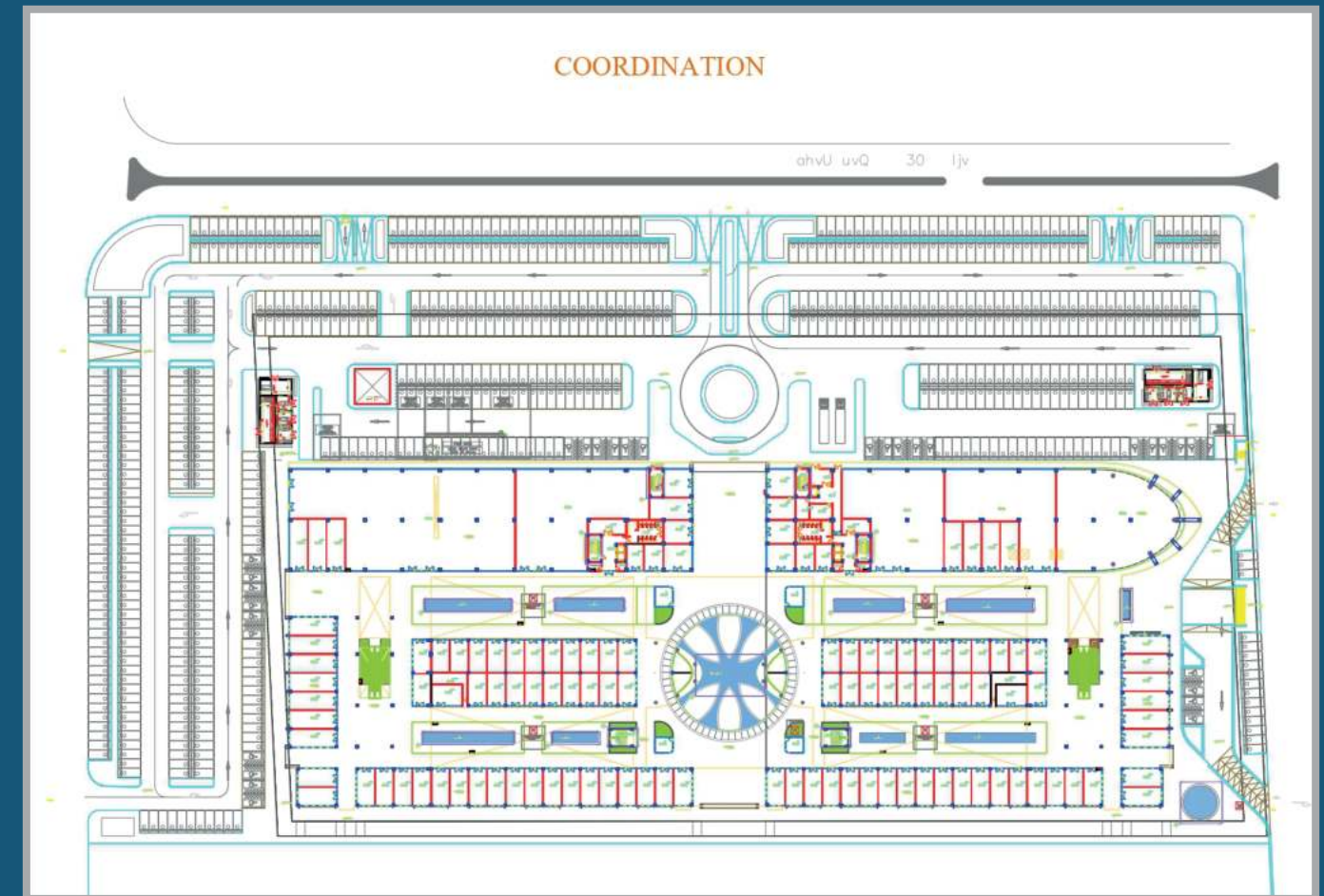


العشيم
Othaim

AL OTHAIM MALL
LOCATION: ALQASSIM

Survey Construction Works:

- Carrying out traverse for B.M for all the site.
- Make asbuilt for all the site.
- Drawing asbuilt.
- Quantities backfill.
- Fix all backfill levels.
- Fix all concrete foundation, column, **and still worked on.**



OUR PROJECTS



AL OTHAIM MALL
LOCATION: ALQASSIM



OUR PROJECTS

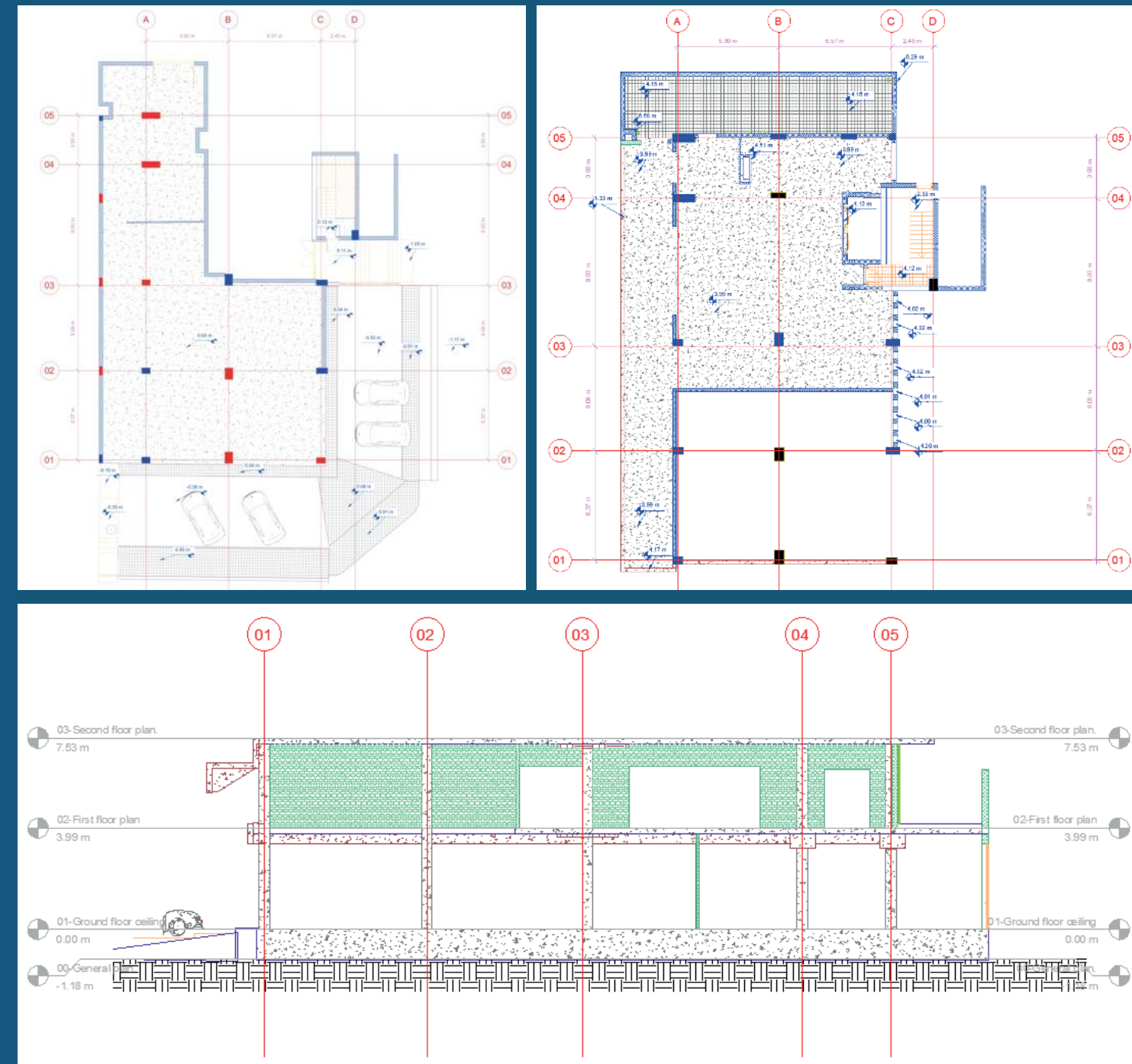


Patchi

PATCHI AS-BUILT
LOCATION: JEDDAH

Asbuilt for Patchi store in Jeddah
In addition to complete internal building details including Walls, Columns, stairs, Elevators, Ceilings, Electrical and Mechanical furnishing And external details including general site, parking, sidewalks and facades details using 3D Laser scanner provided with 3D drawing - Revit .

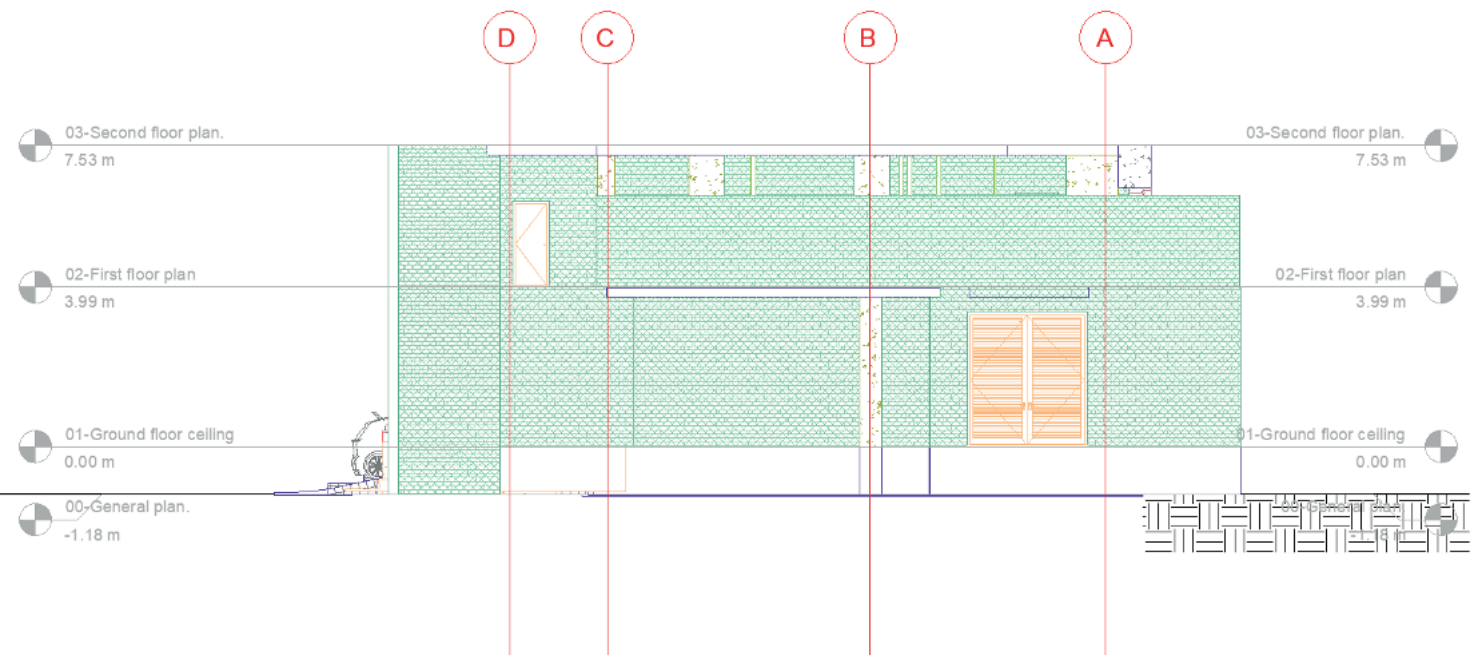
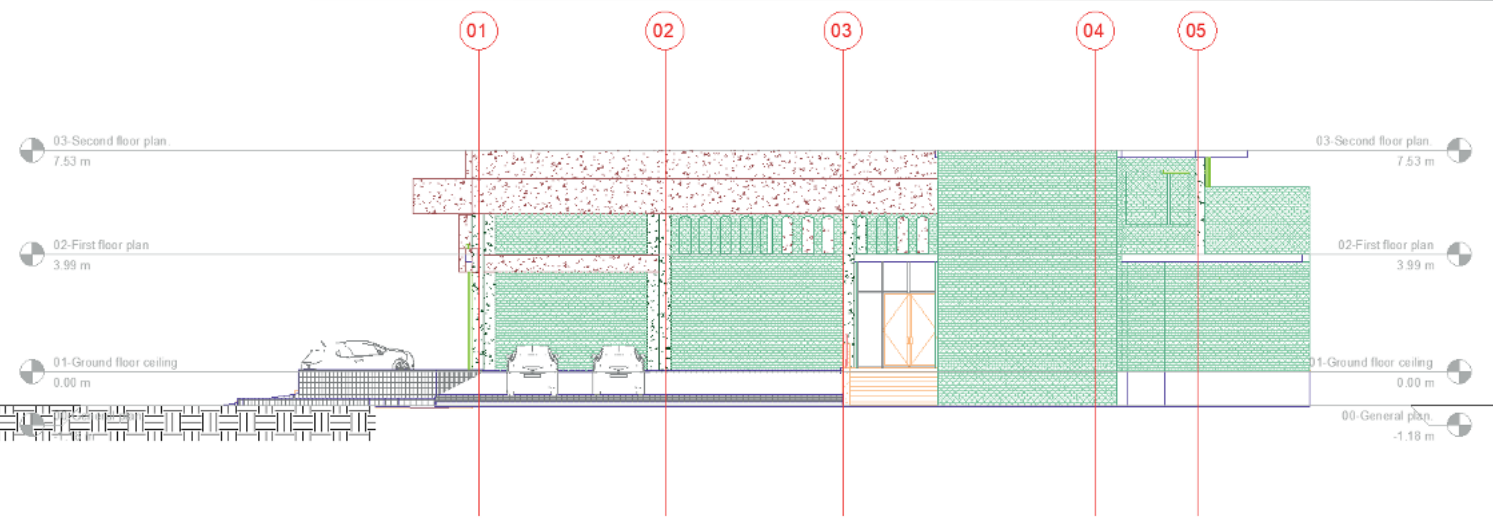
PATCHI AS-BUILT PLANS AND SECTIONS DETAILS



Patchi

**PATCHI AS-BUILT
FACADE DETAILS**

LOCATION: JEDDAH



OUR PROJECTS

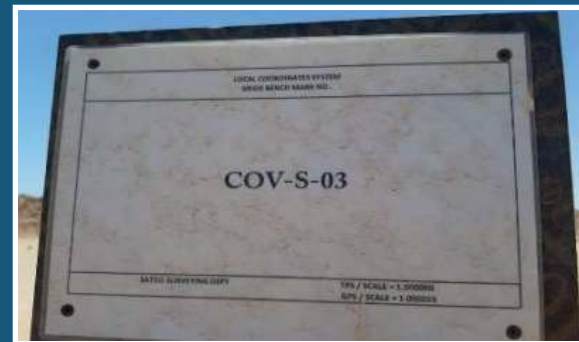


نيوم NEOM



CONTROL POINT FOR DALLAH LOCATION: NEOM

install control point using
GPS (Global Positioning
SYSTEM) for Waste
Segregation project



		Title: NEOM Temporary Construction Waste Segregation and Management Facility (TCSM)			
		Client: NEOM نيوم			

Static Survey Report			
Rev	Date	Originator	Approved by
01	11-Jul-2020	Eng. Youssef Alaa	Eng. Hani Taha

Owner: NEOM Company. Consultant: AECOM

Project Name: NEOM Temporary Construction Waste Segregation and Management Facility (TCSM)

Type of document: Technical report.

Document Title: Static Survey Report.

		Title: NEOM Temporary Construction Waste Segregation and Management Facility (TCSM)			
		Client: NEOM نيوم			

1. Introduction

1.1 General

NEOM is a planned cross-border city in the Tabuk Province of northwestern Saudi Arabia. It is planned to incorporate smart city technologies and also function as a tourist destination. The site is near the Red Sea and the borders of Egypt Jordan. It will cover a total area of 26,500 km² (10,200 sq mi) and will extend 460 km along the coast of the Red Sea.

Saudi Arabia aims to complete the first section of NEOM by 2025. The project has an estimated cost of \$500 billion. On January 29, 2019, Saudi Arabia has announced setting up a closed joint-stock company named NEOM with \$500 billion. The aim of this company that is wholly owned by the Public Investment Fund, the sovereign wealth fund, is to develop the economic zone of Neom. The project is planned to be totally powered by renewable energy sources. Nadhmi Al-Nasr is the CEO of NEOM Joint-stock company

2. Project Location

The NEOM project is located in Tabuk, Saudi Arabia in the northwest of the kingdom, extended along with Aqaba Gulf and 468 km of coastline with beaches and coral reefs, as well as mountains up to 2,500 m high, with a total area of around 26,500 sq. km

		Title: NEOM Temporary Construction Waste Segregation and Management Facility (TCSM)			
		Client: NEOM نيوم			

3. Summary of Survey

- The Survey team completed a static Survey for the Neom Project at Tabuk, at 25th of June 2020.
- The elevations of the Bench Mark are relative to Site Bench Mark S-03.
- Coordinate system used was Universal Transverse Mercator (UTM) coordinate system.

4. Scope of Work

- The scope of work that was carried out at the survey to make four benchmarks at the site.

		Title: NEOM Temporary Construction Waste Segregation and Management Facility (TCSM)			
		Client: NEOM نيوم			

- Shown below the description card of the control point (S-03), these coordinates were known prior to work commencement.

Table (1) control point description card

Location: is located in the west side of the road		
Survey Station Verified: Bench Mark	Serial:00	
Station Description: S-03		
Station Access: NO NEED TO PERMIT	Positioning System: GPS	
Station Co-Ordinate: Universal Transverse Mercator, Zone 36 North-33E.		
E: 728396.251	N: 3110612.607	Orthometric Height : 174.974 m.
		Ellipsoidal Height : 190.279 m.
Scale factor : 0.999600000		
Sketch Map:		



From the company's businesses (Survey & Finishing & Rebuilding).

Carrying out all survey works for interior final finishing operations for 92 villas and construction for 40 villas.

Starting from :

- * scanning the building’s interior details, including : Walls, columns, stairs, floors, doors, windows and ceilings.
- * Electrical and Mechanical works including : Drainage and fire fighting networks.
- * In addition to scanning the building's external details, including:
General site with sidewalks, parking and facade details . Furthermore, fixing all construction and finishing works in the building , whether they are civil works or electrical or mechanical works, reaching the final finishing stage.





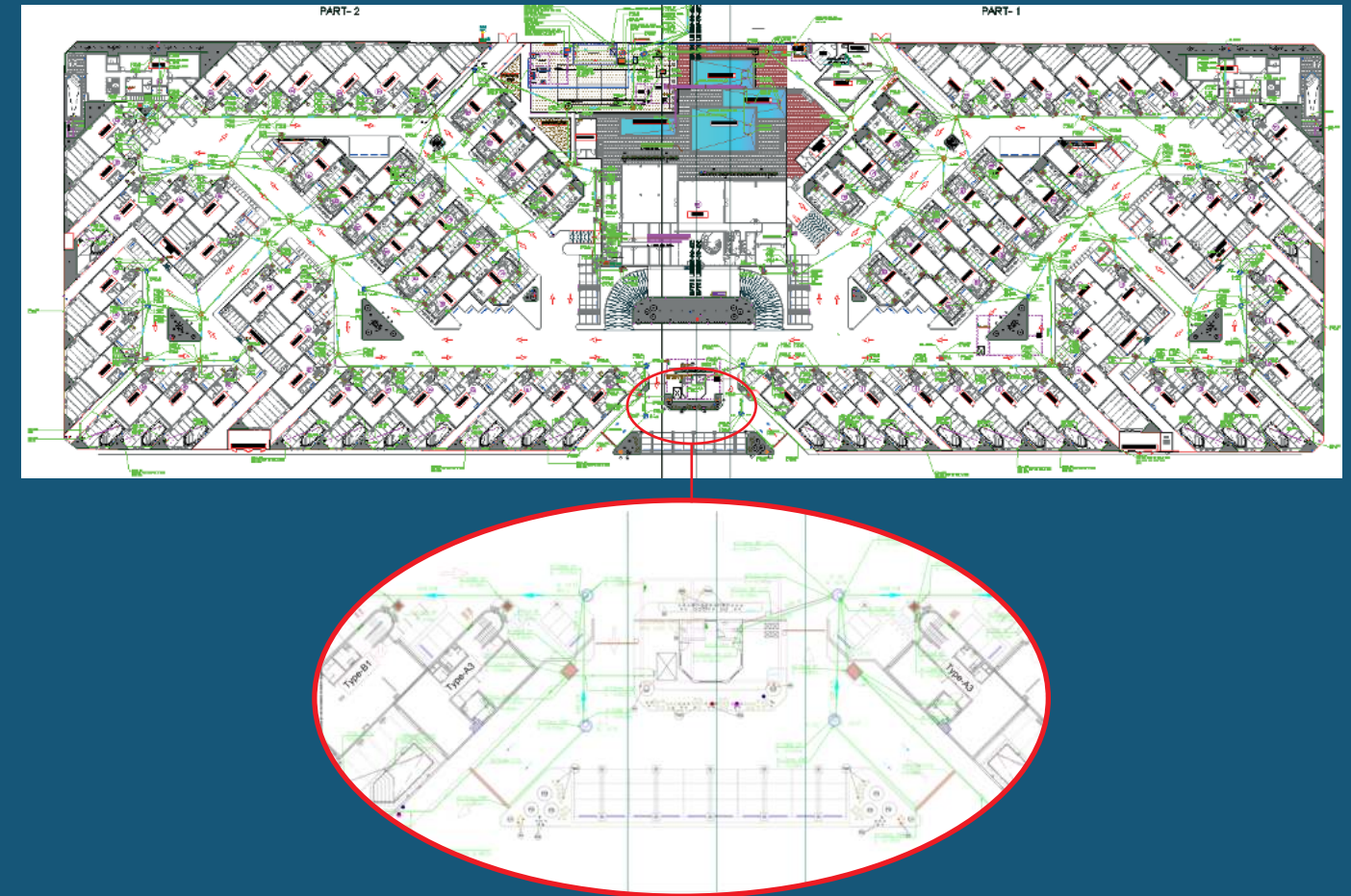
Mechanical and Electrical works:

Fix all lighting points, duct, fire fighting, smoke damper and grilles.

Landscap Survey works:

- Fix all levels and slops for roads.
- Fix all points and levels for sewer pipes and drainage pipes and manholes.
- Fix all points and levels for power cables and electric manholes.
- Fix all points and levels for kerb stones.
- Fix all point for light poles and parking .

Mechanical and Electrical drawing



Asbuilt drawing





Furthermore, fixing all the finishing works in the building , whether they are civil works or electrical and mechanical works, reaching the final finishing stage .

THE FACADE OF AL ANOUD HOTEL, STREET 84

The image displays two floor plans of the 39th floor, likely from a building's architectural drawings. The left plan shows a large open area with a grid of small squares, a central staircase, and a red L-shaped structure. The right plan shows a similar layout with a red L-shaped structure and a central staircase. Both plans include room numbers and a legend.

Left Floor Plan (39th Floor):

- Room numbers: 39.706, 39.711, 39.712, 39.713, 39.714, 39.715, 39.716, 39.717, 39.718, 39.719, 39.720, 39.721, 39.722, 39.723, 39.724, 39.725, 39.726, 39.727, 39.728, 39.729, 39.730, 39.731, 39.732, 39.733, 39.734, 39.735, 39.736, 39.737, 39.738, 39.739, 39.740, 39.741, 39.742, 39.743, 39.744, 39.745, 39.746, 39.747, 39.748, 39.749, 39.750, 39.751, 39.752, 39.753, 39.754, 39.755, 39.756, 39.757, 39.758, 39.759, 39.760, 39.761, 39.762, 39.763, 39.764, 39.765, 39.766, 39.767, 39.768, 39.769, 39.770, 39.771, 39.772, 39.773, 39.774, 39.775, 39.776, 39.777, 39.778, 39.779, 39.780, 39.781, 39.782, 39.783, 39.784, 39.785, 39.786, 39.787, 39.788, 39.789, 39.790, 39.791, 39.792, 39.793, 39.794, 39.795, 39.796, 39.797, 39.798, 39.799, 39.800.
- Legend: 39.706, 39.711, 39.712, 39.713, 39.714, 39.715, 39.716, 39.717, 39.718, 39.719, 39.720, 39.721, 39.722, 39.723, 39.724, 39.725, 39.726, 39.727, 39.728, 39.729, 39.730, 39.731, 39.732, 39.733, 39.734, 39.735, 39.736, 39.737, 39.738, 39.739, 39.740, 39.741, 39.742, 39.743, 39.744, 39.745, 39.746, 39.747, 39.748, 39.749, 39.750, 39.751, 39.752, 39.753, 39.754, 39.755, 39.756, 39.757, 39.758, 39.759, 39.760, 39.761, 39.762, 39.763, 39.764, 39.765, 39.766, 39.767, 39.768, 39.769, 39.770, 39.771, 39.772, 39.773, 39.774, 39.775, 39.776, 39.777, 39.778, 39.779, 39.780, 39.781, 39.782, 39.783, 39.784, 39.785, 39.786, 39.787, 39.788, 39.789, 39.790, 39.791, 39.792, 39.793, 39.794, 39.795, 39.796, 39.797, 39.798, 39.799, 39.800.

Right Floor Plan (39th Floor):

- Room numbers: 39.690, 39.691, 39.692, 39.693, 39.694, 39.695, 39.696, 39.697, 39.698, 39.699, 39.700, 39.701, 39.702, 39.703, 39.704, 39.705, 39.706, 39.707, 39.708, 39.709, 39.710, 39.711, 39.712, 39.713, 39.714, 39.715, 39.716, 39.717, 39.718, 39.719, 39.720, 39.721, 39.722, 39.723, 39.724, 39.725, 39.726, 39.727, 39.728, 39.729, 39.730, 39.731, 39.732, 39.733, 39.734, 39.735, 39.736, 39.737, 39.738, 39.739, 39.740, 39.741, 39.742, 39.743, 39.744, 39.745, 39.746, 39.747, 39.748, 39.749, 39.750, 39.751, 39.752, 39.753, 39.754, 39.755, 39.756, 39.757, 39.758, 39.759, 39.760, 39.761, 39.762, 39.763, 39.764, 39.765, 39.766, 39.767, 39.768, 39.769, 39.770, 39.771, 39.772, 39.773, 39.774, 39.775, 39.776, 39.777, 39.778, 39.779, 39.780, 39.781, 39.782, 39.783, 39.784, 39.785, 39.786, 39.787, 39.788, 39.789, 39.790, 39.791, 39.792, 39.793, 39.794, 39.795, 39.796, 39.797, 39.798, 39.799, 39.800.
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OUR PROJECTS

J9JUR MARRIOTT FAMILY STUFF COMPOUND LOCATION: RIYADH

Carrying out all survey works for the site, including fix site boundaries, concrete works, foundation, columns, walls, ceiling

Fix all electrical and mechanical works.

Fix all architectural work including and not limited to: Gypsum board, plastering points , screed level and marble points.

Land scaping works including fixing all backfill, kerb stones, light poles and parkings.



مكارم

MAKAREM

أجیاد مكة

Ajyad Makkah

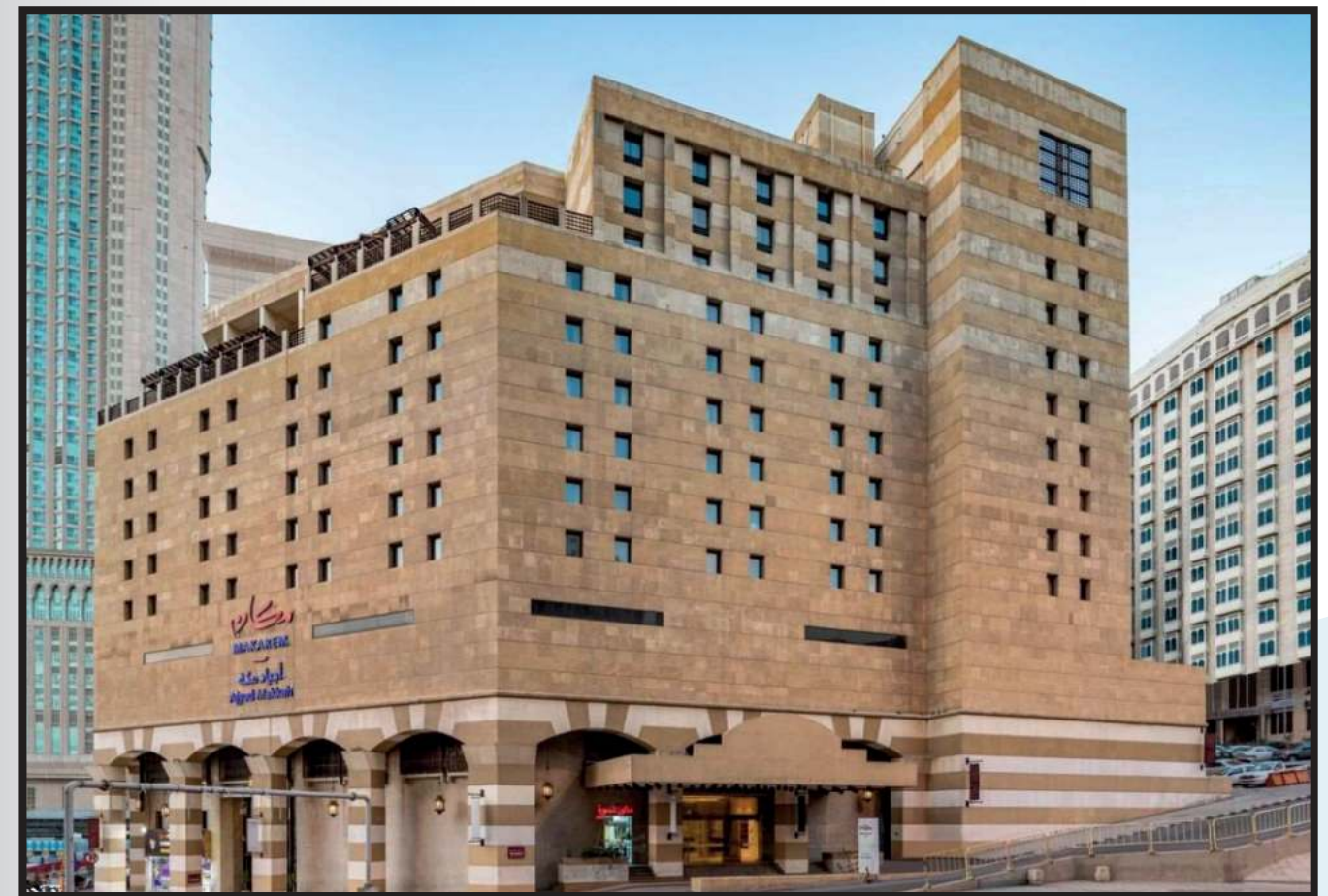
**MAKAREM AJYAD
MECCA HOTEL**

LOCATION: MECCA

From the company's businesses (Survey & Finishing)
Carrying out all survey works for the site . Starting
from :

- * scanning the building's interior details, including :
Walls, columns, stairs, elevators, floors, doors,
windows, ceilings and beams .
- * Electrical and Mechanical works including :
Drainage and fire fighting networks for all the site.

Furthermore, fixing all the finishing works in the
building , whether they are civil works or electrical
and mechanical works, reaching the final finishing
stage .



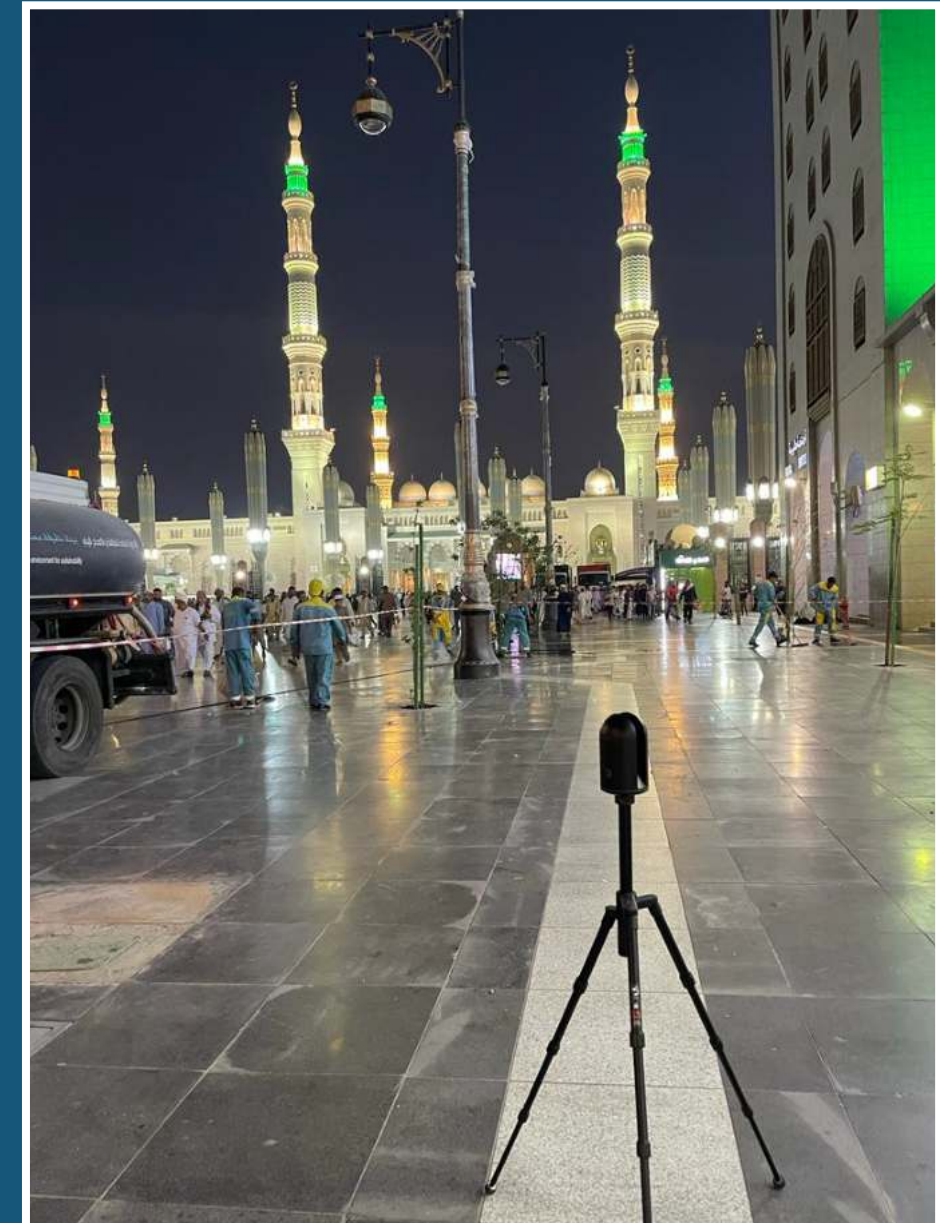
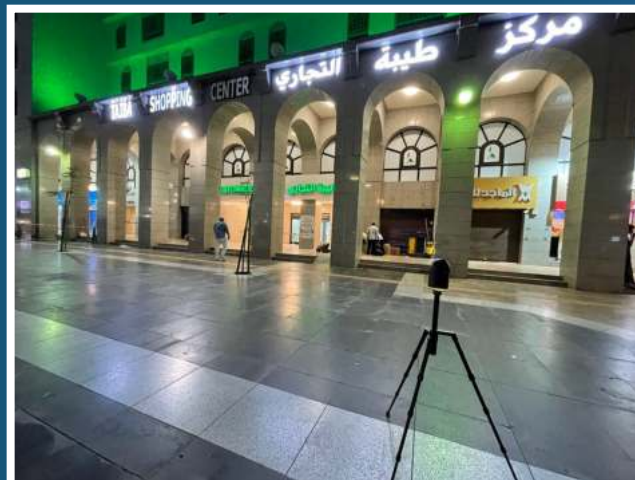
OUR PROJECTS

TAIBA ARAC SUITES
LOCATION: ALMADINAH

أركان
TAIBA ARAC SUITES
أجنحة طيبة أراك

Carrying out all survey works for the site . Starting from :

- * scanning the building's interior details, including : Walls, columns, stairs, elevators, floors, doors, windows, ceilings and beams .
- * Electrical and Mechanical works including : Drainage and fire fighting networks.
- * In addition to scanning the building's external details, including:
General site with sidewalks and parking.
Furthermore, fixing all the finishing works in the building , whether they are civil works or electrical and mechanical works, reaching the final finishing stage .





Burj Rafal Hotel

RIYADH
فندق برج رافال

BURJ RAFAL HOTEL
LOCATION: RIYADH

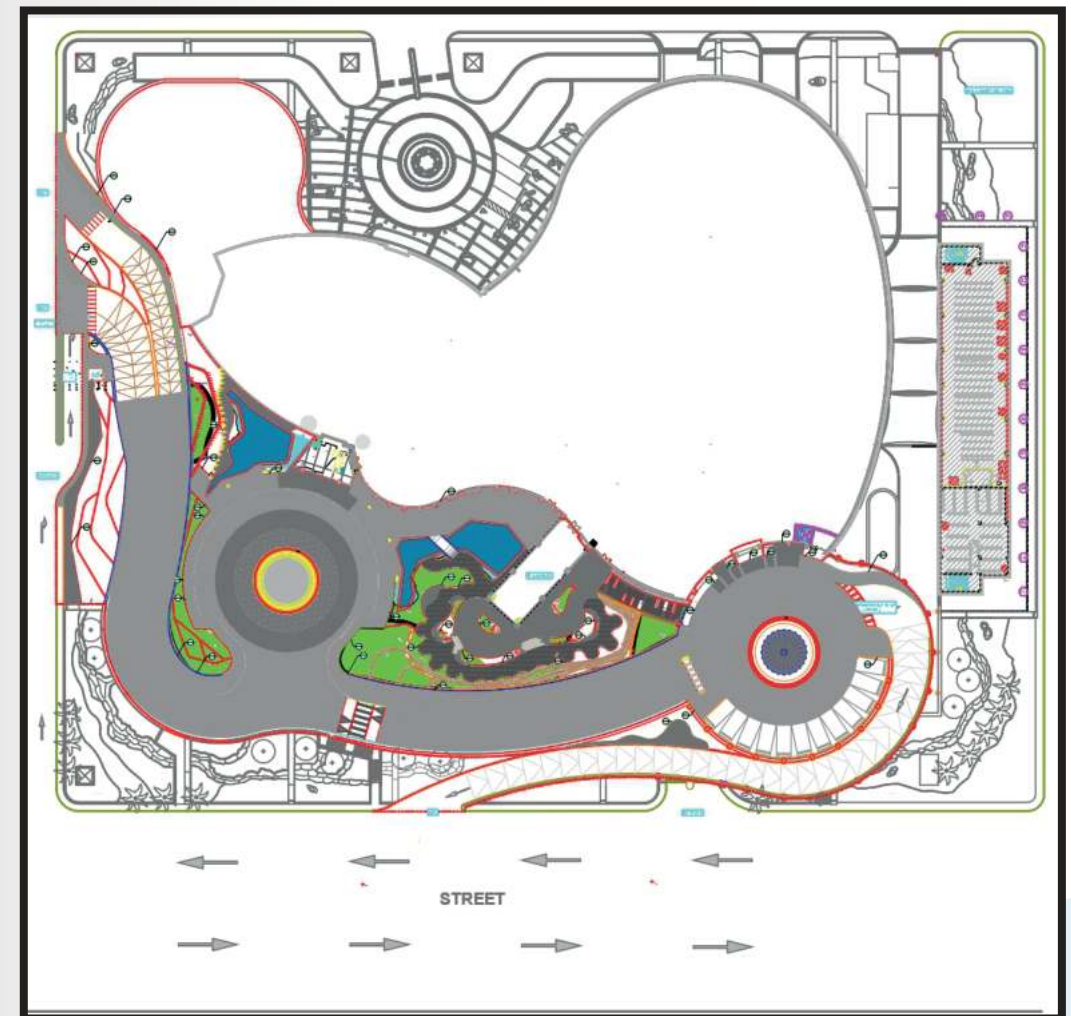
Carrying out of landscap works:

*Mechanical and Electrical works:

Fix all points for lighting, duct, fire, smoke damper and grilles.

*Landscap Survey works:

- Fix all levels and slops for roads.
- Fix all points and levels for sewer pipes and drainage pipes and manholes.
- Fix all points and levels for power cables and electric manholes.
- Fix all points and levels for sidewalk.
- Fix all point for light poles and parkings .
- Fix all points and levels for fountain.





Carrying out all survey works for interior final finishing operations works:

Starting from:

- Make as-built plans for the existing site details including columns, walls, ceiling ...

Furthermore, fixing all the finishing works in the building , whether they are civil works or electrical and mechanical works, reaching the final finishing stage .



OUR PROJECTS



ALHAWIYA PARK
LOCATION: ALTAIF

Carrying out all survey works for Construction and interior final finishing operations

Starting from:

- Install for B.M for all the site.
- Make as-built for all the site.

Furthermore, fixing all construction and finishing works in the site, whether they general site or civil or electrical and mechanical works, reaching the final finishing stage.



OUR PROJECTS



Carrying out all survey works for Construction and interior final finishing operations

- Starting from:
- Install for B.M for all the site.
 - Make as-built for all the site.

Furthermore, fixing all construction and finishing works in the site, whether they general site or civil or electrical and mechanical works, reaching the final finishing stage.



فقيه

كلية فقيه للعلوم الطبية
Fakeeh College For Medical Sciences

**FAKEEH COLLEGE FOR
MEDICAL SCIENCES**

LOCATION: JEDDAH

Carrying out all survey works for interior final finishing operations work:

Starting from:

- Make architectural as-built for six floors including columns, walls, ceiling, floor, stairs ... by 3D Laser Scanner.

Furthermore, fixing all construction and finishing works in the site, whether they general site or civil or electrical and mechanical works, reaching the final finishing stage.



OUR PROJECTS

فقيه

كلية فقيه للعلوم الطبية
Fakheh College For Medical Sciences

**FAKEEH COLLEGE FOR
MEDICAL SCIENCES**

LOCATION: JEDDAH



**Fix all facades details
(glass and marble)**



**Fix all ceiling details
including electrical and
mechanical points
(lighting, duct, fire,
smoke damper, grille and
IT systems)**





KING ABDULAZIZ MEDICAL CITY
LOCATION: JEDDAH

**PATHOLOGY&MEDICAL
LABORATORY BUILDING**
PHASE 1(ON GOING)

Carrying out all survey works for construction and interior final finishing operations.

Construction works:

-Carrying out all survey works for the site, including fix site boundaries, concrete works, foundation, columns, walls, ceiling

Furthermore, fixing all construction and finishing works in the site, whether they general site or civil or electrical and mechanical works, reaching the final finishing stage.



OUR PROJECTS



KING ABDULAZIZ MEDICAL CITY
LOCATION: JEDDAH

PATHOLOGY&MEDICAL LABORATORY BUILDING PHASE 2

interior final finishing operations works:

Carrying out all survey works for the site, including fix site boundaries, concrete works, foundation, columns, walls, ceiling

Fix all electrical and mechanical works.
Fix all architectural work including and not limited to:
Gypsum board, plastering points , screed level and marble points.

Land scaping works including fixing all backfill, kerb stones, light poles and parkings.

Furthermore, fixing all construction and finishing works in the site, whether they general site or civil or electrical and mechanical works, reaching the final finishing stage.





BEESH - PUBLIC HOSPITAL
LOCATION: BEESH

Carrying out all survey works for construction and interior final finishing operations for two building.

Construction works:

-Carrying out all survey works for the site, including fix site boundaries, concrete works, foundation, columns, walls, ceiling

Furthermore, fixing all construction and finishing works in the site, whether they general site or civil or electrical and mechanical works, reaching the final finishing stage.



OUR PROJECTS



وزارة الصحة
Ministry of Health

BEESH - PUBLIC HOSPITAL

LOCATION: BEESH

interior final finishing operations works (not limited to):

- Fix all partitions location.
- Fix all ceiling gypsum board details.
- Fix all levels for screed.
- Fix all level for stairs.
- Fix all plastering points.
- Fix all marble points.

Mechanical and Electrical works(not limited to):

lighting, duct, fire fighting, smoke dampers and grilles ..





Carrying out all survey works for construction and interior final finishing operations for the project.

Starting from:

- Install for B.M for all the site.
- Make as-built for all the site.

Furthermore, fixing all construction and finishing works in the site, whether they general site or civil or electrical and mechanical works, reaching the final finishing stage.



OUR PROJECTS

SAL
ARCHITECTS
ARCHITECTURE DESIGN RESEARCH

AMMAR BIN YASSER MOSQUE
LOCATION: AL ULA

* scanning the building's interior details, including : Walls, columns, stairs, floors, doors, windows and ceiling details. using 3D Laser Scanners provided with AutoCAD plans and Rivet 3D modeling and 360 photos.

* In addition to scanning the building's external details, including: General site with sidewalks, parkings and facades detail .



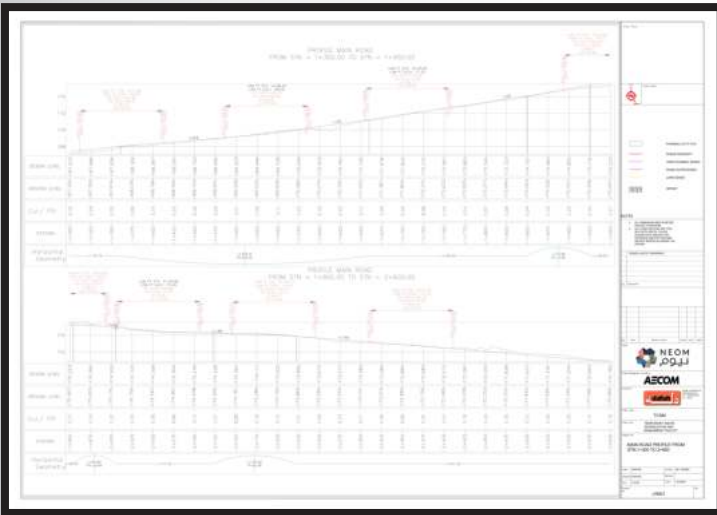
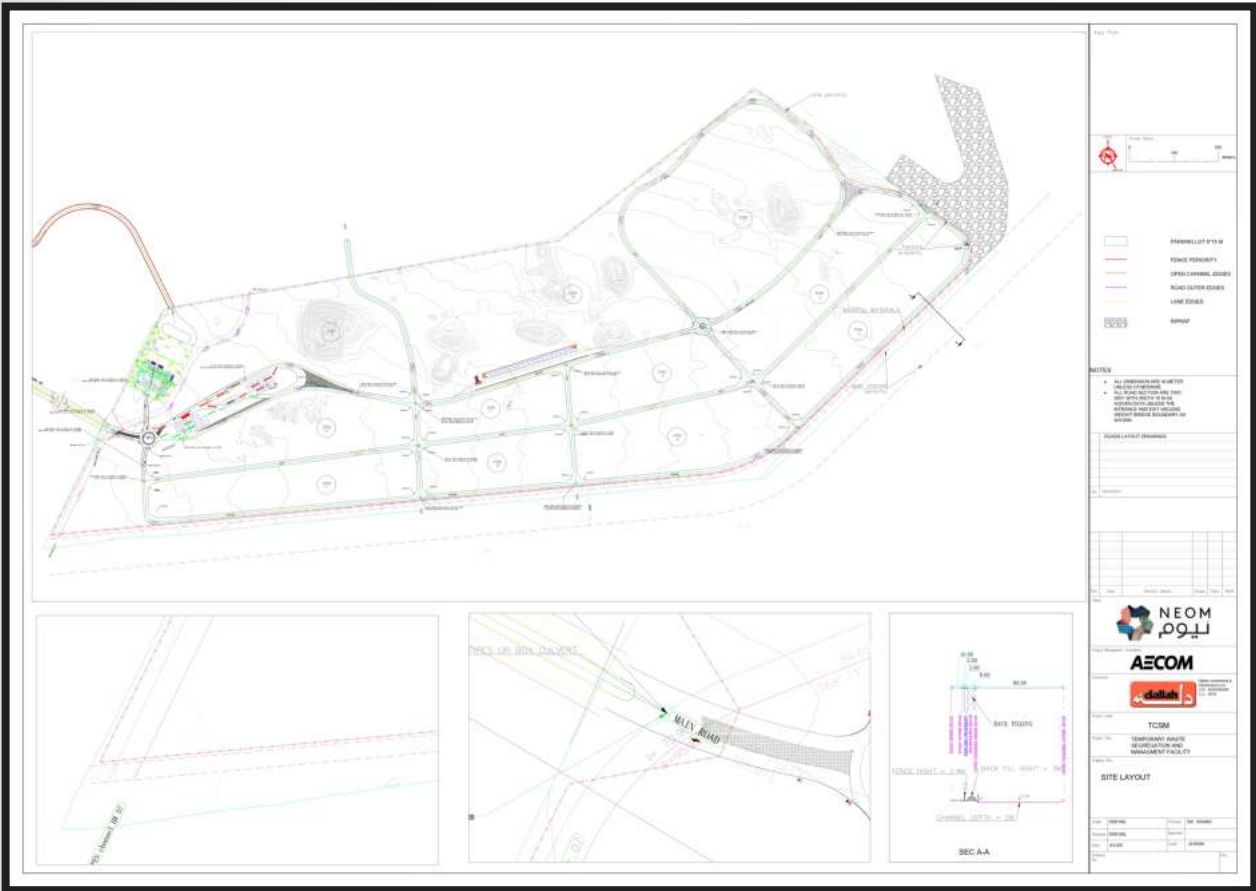
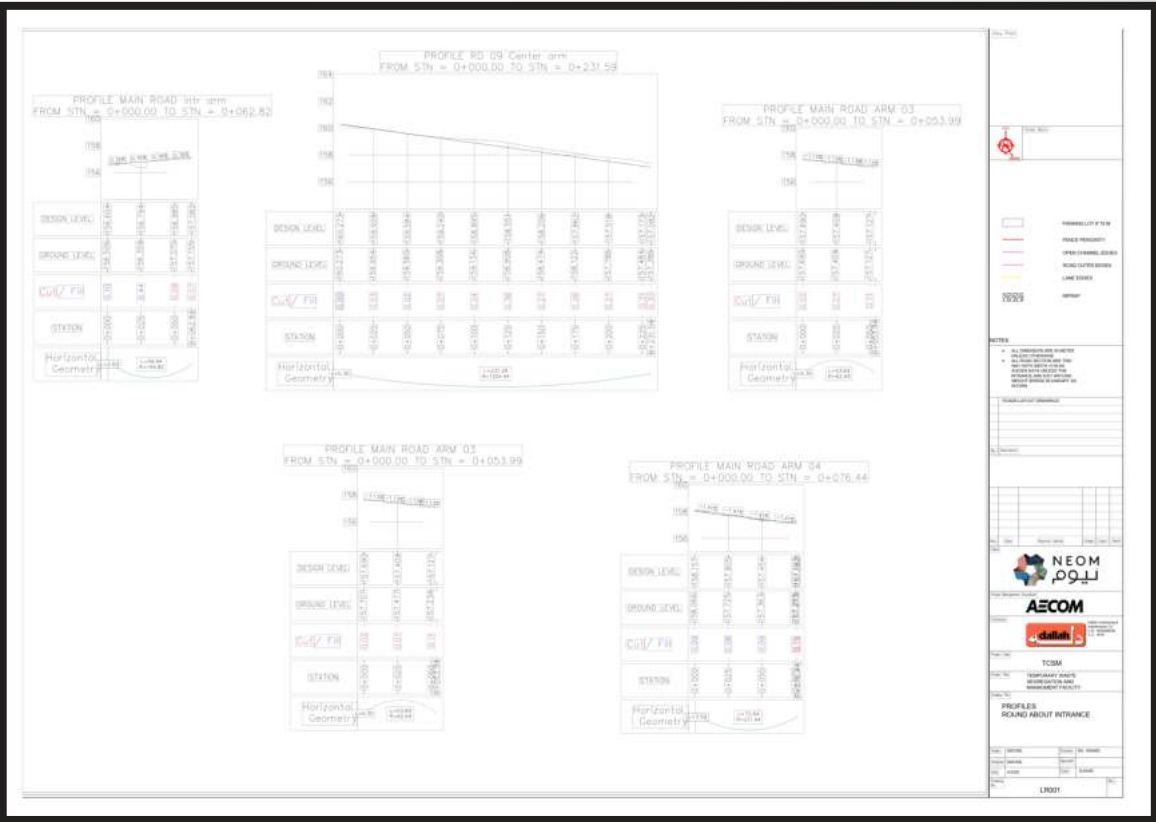


نيوم NEOM



Waste Segregation station
LOCATION: NEOM

Do asbuilt and design for 3 KM road in Waste Segregation station



OUR PROJECTS

FINANCIAL SECTOR

National Commercial Bank (40 branches)



Aljazira Bank (7 branches)



Alrajhi Bank



Arab National Bank (2 branches)



Albilad Bank (2 branches)



Alinma Bank (10 branches)

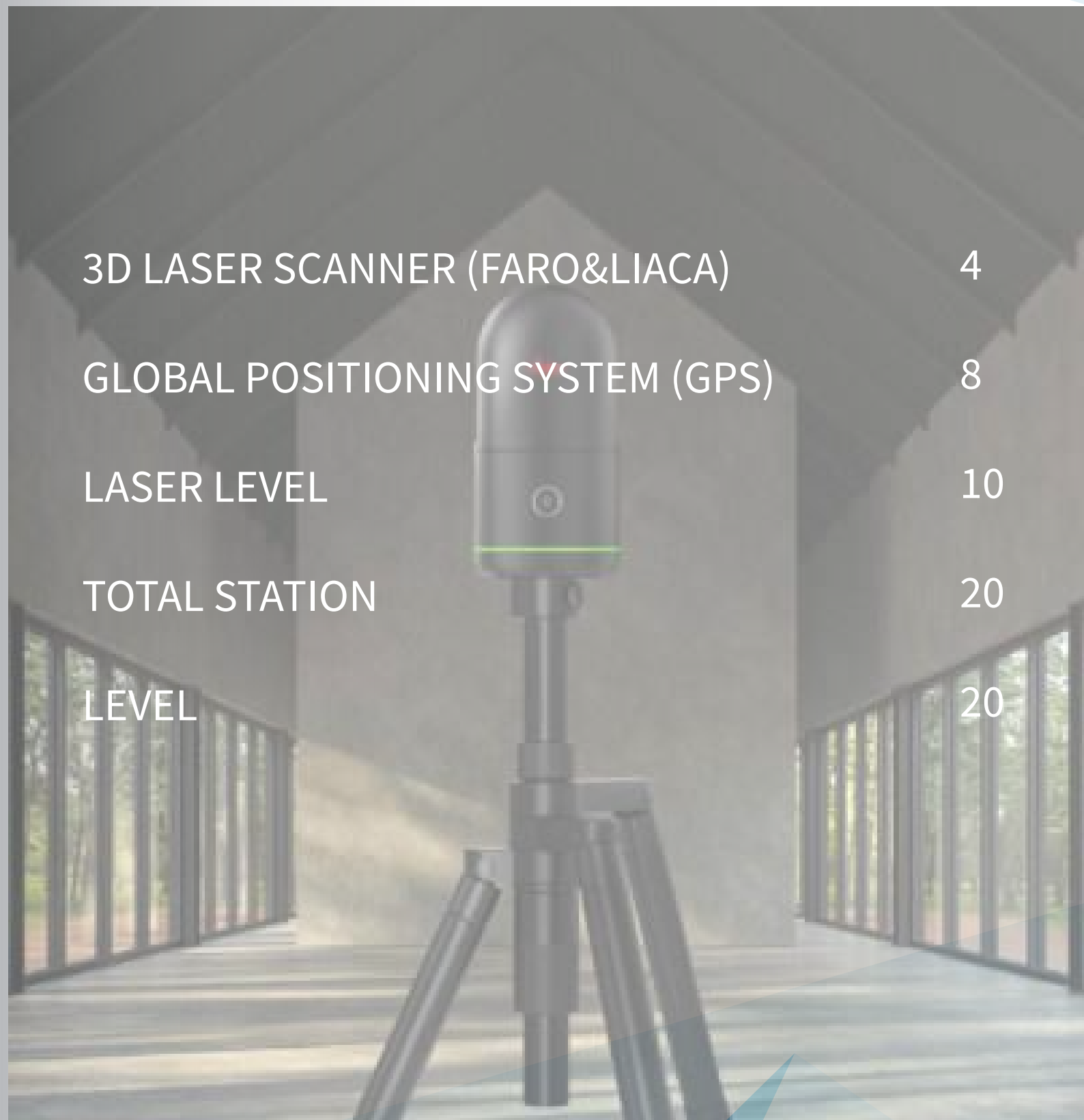
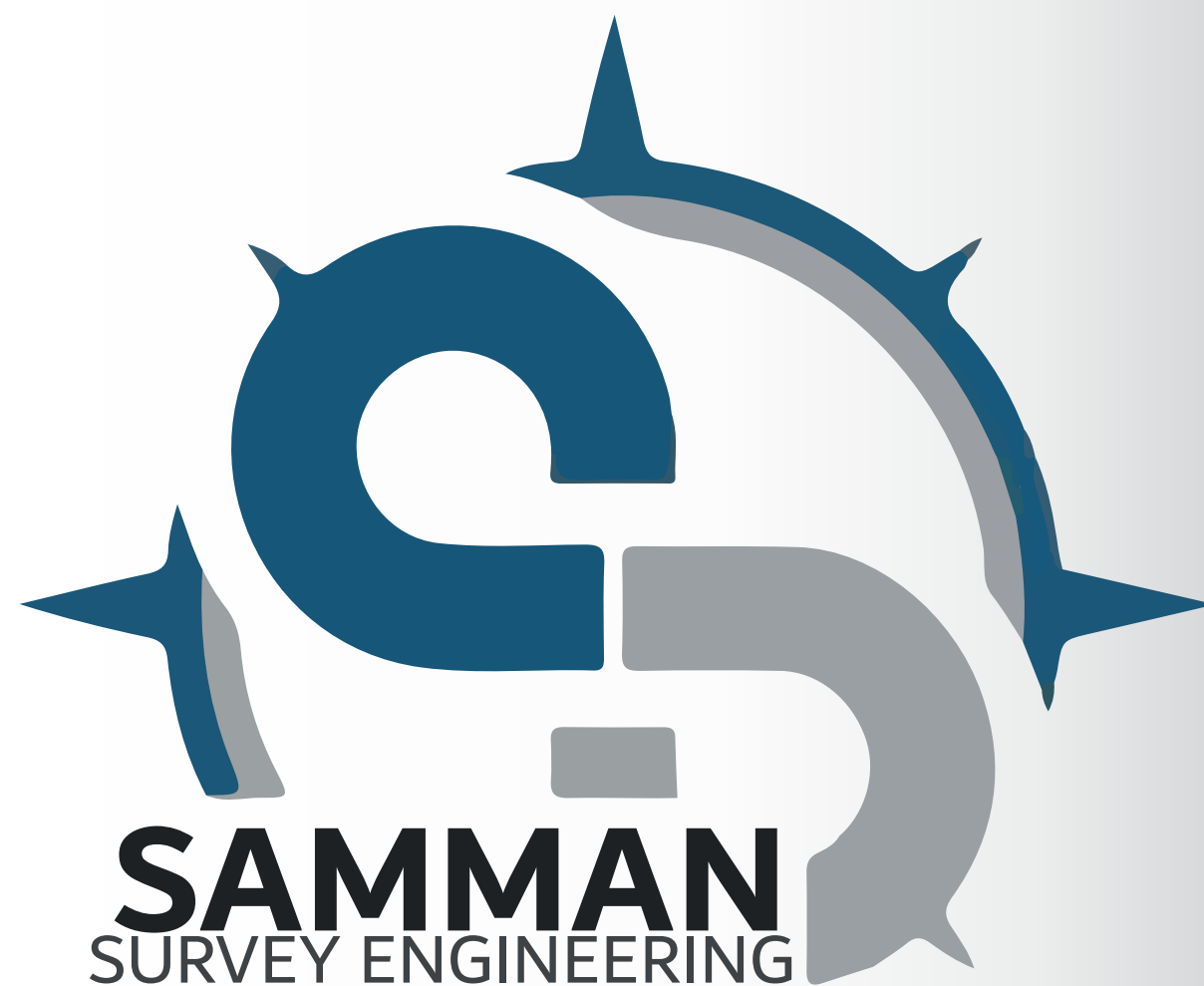


Samba Group



Saudi France Bank (5 branches)





3D LASER SCANNER (FARO&LIACA)	4
GLOBAL POSITIONING SYSTEM (GPS)	8
LASER LEVEL	10
TOTAL STATION	20
LEVEL	20

OUR CLIENTS



Alothaim
العثيم



Al Ahili Bank
البنك الأهلي التجاري



Ministry Of Health
وزارة الصحة



Al Rajhi Bank
مصرف الراجحي



Ministry of National Guard
وزارة الحرس الوطني



Al Jazeera Bank
بنك الجزيرة



ARMED FORCES MEDICAL
SERVICES DEPT.
الخدمات الطبية
لل القوات المسلحة



Al Bilad Bank
بنك البلاد



Dr. Soliman Fakeeh Hospital
مستشفى دكتور سليمان فقيه



Alinama Bank
بنك الأبناء



General presidency
of two holy mosques
الرئاسة العامة لشؤون
المسجد الحرام و المسجد النبوي



Banque Saudi Fransi
البنك السعودي الفرنسي



Ministry Of Higher Education
وزارة التعليم العالي



Arab National Bank
البنك العربي الوطني



Umm Al - Qura University
جامعة أم القرى



Samba Bank
بنك سامبا



Ministry Of Education
وزارة التربية و التعليم



General Authority Of Civil Aviation
الهيئة العامة للطيران المدني



Saudi Araian Airlines
الخطوط الجوية العربية السعودية



Almarai Co.
شركة المراعي



General Commission
Tourism & Antiquities
الهيئة العامة للسياحة و الآثار



Bhara Cables
كابلات بحره



Nissan
الحمزاني نيسان



Americana Quality
امريكانا



LongHoran Steakhouse
لونج هورن



Joffrey's Restaurant & Lounge
مطعم جوفريز



Kudu Restaurant
مطاعم كودو

REGISTERED & QUALIFIED by



Saudi Electricity Company
الشركة السعودية للكهرباء
Vender No: 2006090



Saudi Aramco
ارامكو السعودية
Vender No: 10046511

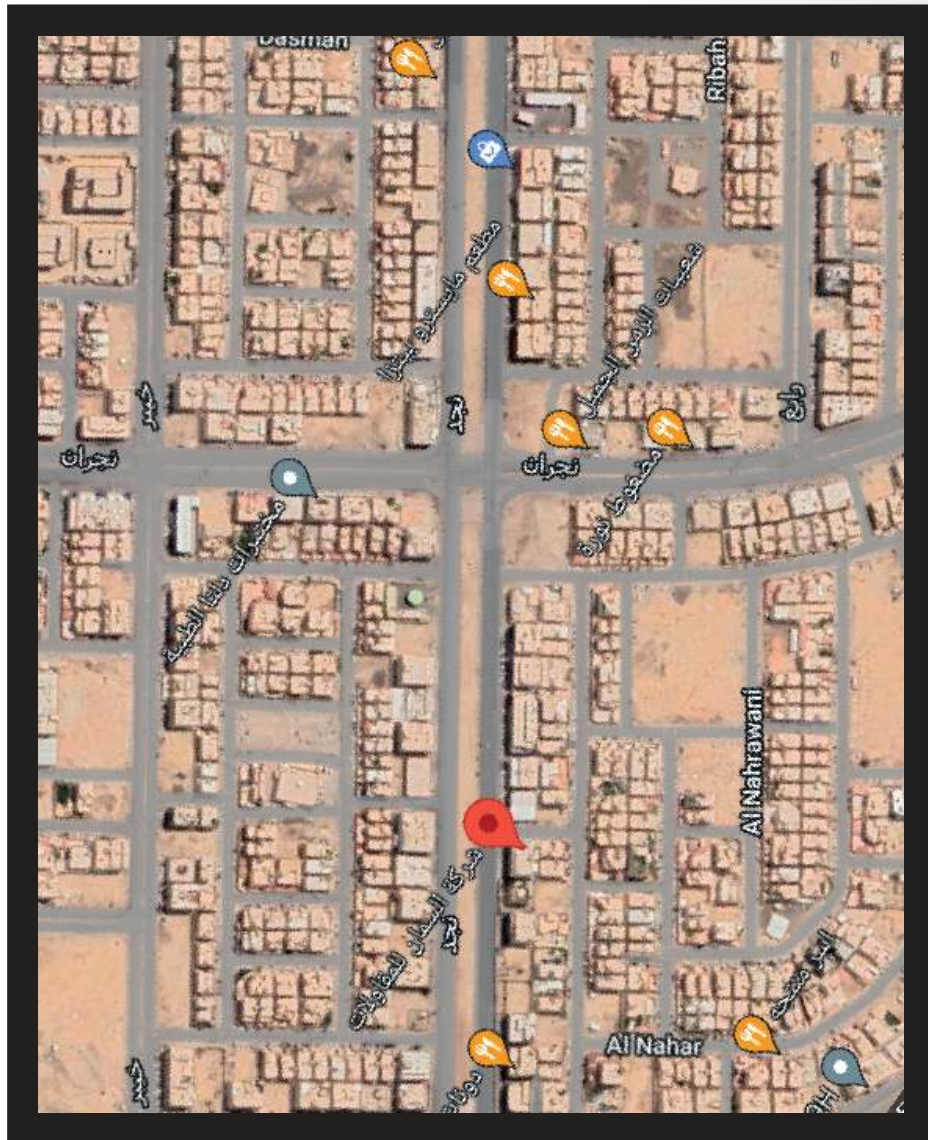


Royal Commission for
Jubail and Yanbu
الهيئة الملكية للجبيل و ينع
Vender No: 6758



Sabic
سابك
Vender No: 508402

OUR LOCATION



LOCATION:



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