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infrastructure

Casa nel Parco – Jesolo (VE) - Italy



Project Description

Realization of a new beachfront touristic complex in Jesolo (VE)

LOCATION: Jesolo, Venice Italy

SCOPE OF WORKS: structural design and supervision of structural works

CHRONOLOGY: 2006 - 2012

CLIENT: private



«Ex Casa per Ferie» touristic complex - Italy



Project Description

Realization of a new beachfront touristic complex in Jesolo (VE)

LOCATION: Jesolo, Venice Italy

SCOPE OF WORKS: complete design: preliminary, final and detailed, supervision of works, health and safety during design and construction phases

CHRONOLOGY: 2008 – on going

CLIENT: private

Il Quartiere Latino and Treviso University - Italy



Project Description

Upgrading and extension of the complex called «Ex Ospedale Santa Maria dei Battuti» in Treviso, the new complex has residential and commercial uses . Restoration and upgrading of other historical building and realization of the new Treviso University.

LOCATION: Treviso Italy

SCOPE OF WORKS: support to the architectural and structural design, supervision of structural works, health and safety during construction phase.

CHRONOLOGY: 1999 - 2006

CLIENT: Carron Spa Civibus S.p.A. - Fondazione Cassamarca (Treviso)



New High School Institute in Montebelluna - Italy



Project Description

Realization of a new High School Institute in Montebelluna that includes: 59 classrooms, 10 laboratories, 1 auditorium, library and bars. The institute is built near an existing school in order to create a scholastic complex.

LOCATION: Montebelluna, Treviso Italy

SCOPE OF WORKS: detailed design

CHRONOLOGY: 2011 - 2013

CLIENT: Provincia di treviso

Ex Geriatrico - Italy



Project Description

New library and university complex: classrooms, administration building, parks, etc in the area called «Ex Geriatrico» in Padova

LOCATION: Padova Italy

SCOPE OF WORKS: urban planning, preliminary, final and detailed architectural and structural works

CHRONOLOGY: 2008 – on going

CLIENT: Università' di Padova

Nations Palace - Tajikistan



Project Description

Realization of the new Nations Palace, a governmental building located near the river of the capital Dushanbe.

LOCATION: Dushanbe (Tajikistan)

SCOPE OF WORKS: final and detailed design of structural and architectural works

CHRONOLOGY: 2002 -2004

CLIENT: CODEST INTERNATIONAL s.r.l., Pozzuolo del Friuli (Udine)

San Francesco Institute - Italy



Project Description

Restoration of the historical Saint Francis Convent in Conegliano for the realization of an Institute for post graduated courses.

LOCATION: Conegliano, Treviso Italy

SCOPE OF WORKS: complete design, supervision of works, health and safety during design and construction works

CHRONOLOGY: 1998 – 2003

CLIENT: Immobiliare Fondazione Cassamarca e Comune di Conegliano (Treviso)

Krylatsky Hills International Business Park - Russia



Project Description

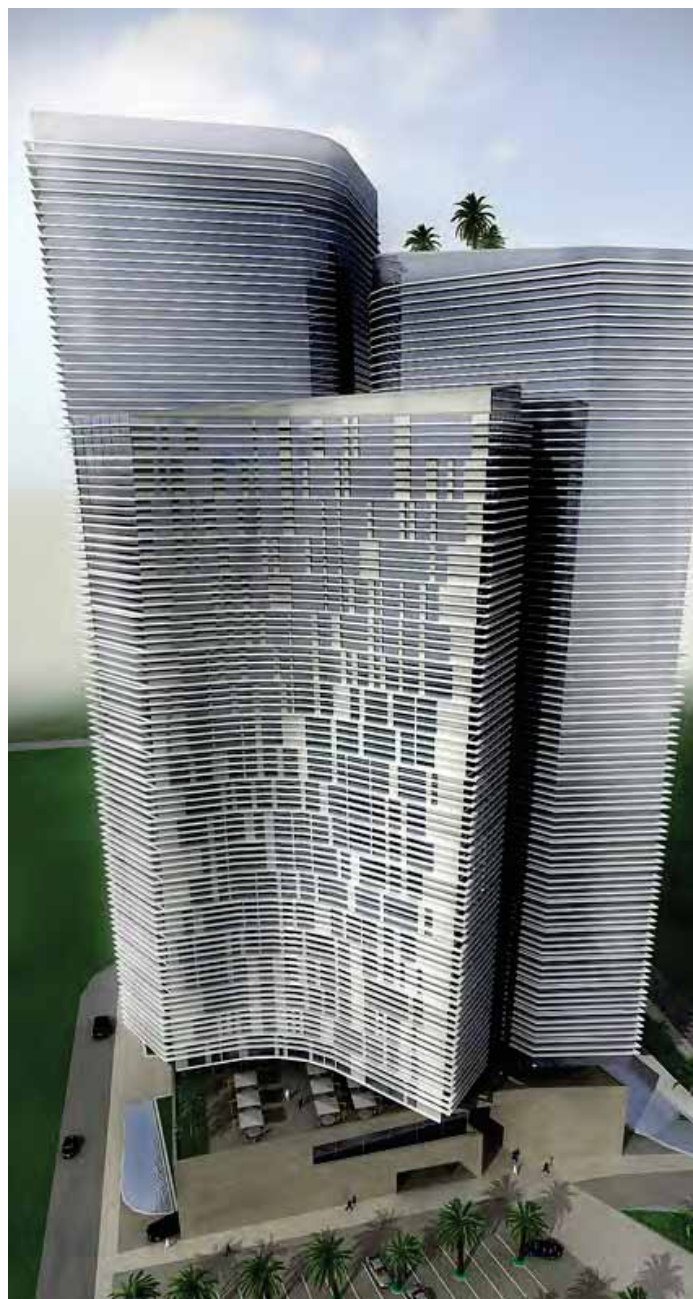
LOCATION: Moscow, Russia

SCOPE OF WORKS: detailed design of architectural works

CHRONOLOGY: 2004 – 2005

CLIENT: CODEST INTERNATIONAL s.r.l., Pozzuolo del Friuli (Udine)

ABC Towers - UAE



Project Description

ABC Towers. Multifunctional buildings: residential, offices and commercial area

LOCATION: Abu Dhabi - UAE

SCOPE OF WORKS: Preliminary design

CHRONOLOGY: 2008

CLIENT: Private

European Food Authority – Offices and residential buildings - Italy



Project Description

Realization of the new complex for the «European Food Authority» in Parma, Italy. The complex includes an office tower and residential buildings for the workers, parking and an outdoor area with sports facilities, pedestrian walkways and external roads.

LOCATION: Parma, Italy

SCOPE OF WORKS: complete structural design: preliminary, final and detailed. Supervision of structural works CHRONOLOGY: 2006 – on going

CLIENT: Authority - Società di Trasformazione Urbana S.p.A.

Vertigo Tower - Bulgaria



Project Description

Realization of a business, 17.000 sqm offices, and commercial, 3.400 sqm retails area tower (18 floors) in Sofia, Bulgaria

LOCATION: Sofia, Bulgaria

SCOPE OF WORKS: P&CM, complete design, supervision of works, interior design

CHRONOLOGY: 2006 - 2012

CLIENT: Casa Chic

New Veneto Banca Headquarter - Italy



Project Description

LOCATION: Montebelluna, Treviso Italy

SCOPE OF WORKS: complete preliminary, final and detailed design, supervision of works, safety coordination during design and construction phases.

CHRONOLOGY: 1999 - 2003

CLIENT: Veneto Banca S.c.a.r.l

Ecoparco d'Adige - Italy



Project Description

Realization of a new business, industrial and commercial area in the middle of three province: Padova, Rovigo and Vicenza.

LOCATION: Piacenza d'Adige, Padova Italy

SCOPE OF WORKS: EIA study, masterplan and urban planning activities

CHRONOLOGY: 2005- 2009

CLIENT: Il Ponte s.p.a.

The Italian village - Yas Island - UAE



Project Description

Realization of a new residential, commercial and touristic complex in Yas Island.

LOCATION: Yas Island, Abu Dhabi

SCOPE OF WORKS: masterplan

CHRONOLOGY : 2010 – on going

CLIENT: Aldar

Al Manhal Area - UAE



Project Description

Masterplan of a central area, of 67.5 ha, in Abu Dhabi.

LOCATION: Abu Dhabi

SCOPE OF WORKS: masterplan

CHRONOLOGY: 2005

CLIENT: private

Sports Area – Conegliano (TV) first prize as “Best sports facility in Italy 2007- 2008” - Italy



Project Description

Realization of an new sports area including: an indoor sports arena for 5.000 people, a baseball stadium, a rugby stadiums and all related infrastructures: roads, parking, lighting systems, etc. The project won the first prize as “Best sports facility in Italy 2007- 2008”

LOCATION: Conegliano (TV), Italy

SCOPE OF WORKS: urban planning, environmental studies, complete design: preliminary, final and detailed, health and safety during design and construction phases, supervision of works.

CHRONOLOGY: 2007 - 2008

CLIENT: Co.Ge.Mar.

New Treviso Velodrome - Italy



Project Description

Design and construction of the new Treviso Velopark with Project Finance procedure. The new cover cycle track will be constructed in Spresiano (TV) in a Mosole property and will complete the existing Lago Le Badie sportive center. The Velopark for international competitions, of first category, will have a cover surface of 90.0000 sqm and 5.000 cover seats (max 6.000 seats). There will parking for maximum 6.000 visitors and will be built near important roads and the new Pedemontana toll.

LOCATION: Treviso Italy

SCOPE OF WORKS: preliminary design and project finance proposal. to be done final and detailed design, supervision of works, coordination of health during design and construction phase.

CHRONOLOGY: 2013 – on going

CLIENT: Consiglio Federale FCI

Ice Stadium – Cortina d’Ampezzo - Italy



Project Description

Design and supervision of works for the upgrading and restoration of the existing Olympic outdoor ice stadium

LOCATION: Cortina d’Ampezzo (BL)

SCOPE OF WORKS: Design and supervision of works

CHRONOLOGY: 1992 - 2010

CLIENT: Municipality of Cortina d’Ampezzo

Indoor sport arena - Italy



Project Description

Design, health and safety coordination during design phase of an indoor sports arena of approximately 8.000 sqm.

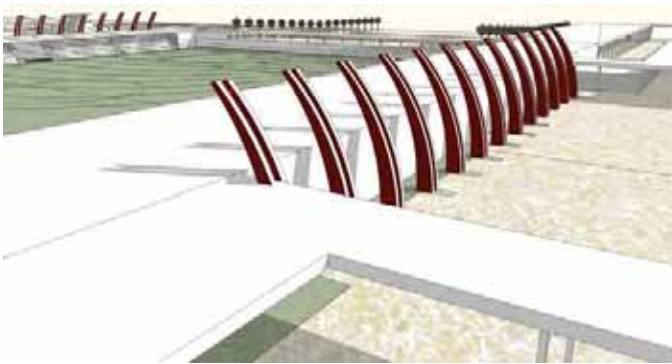
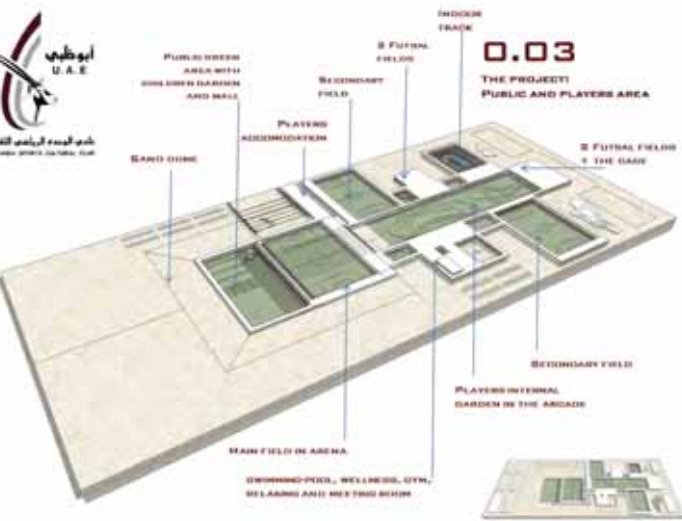
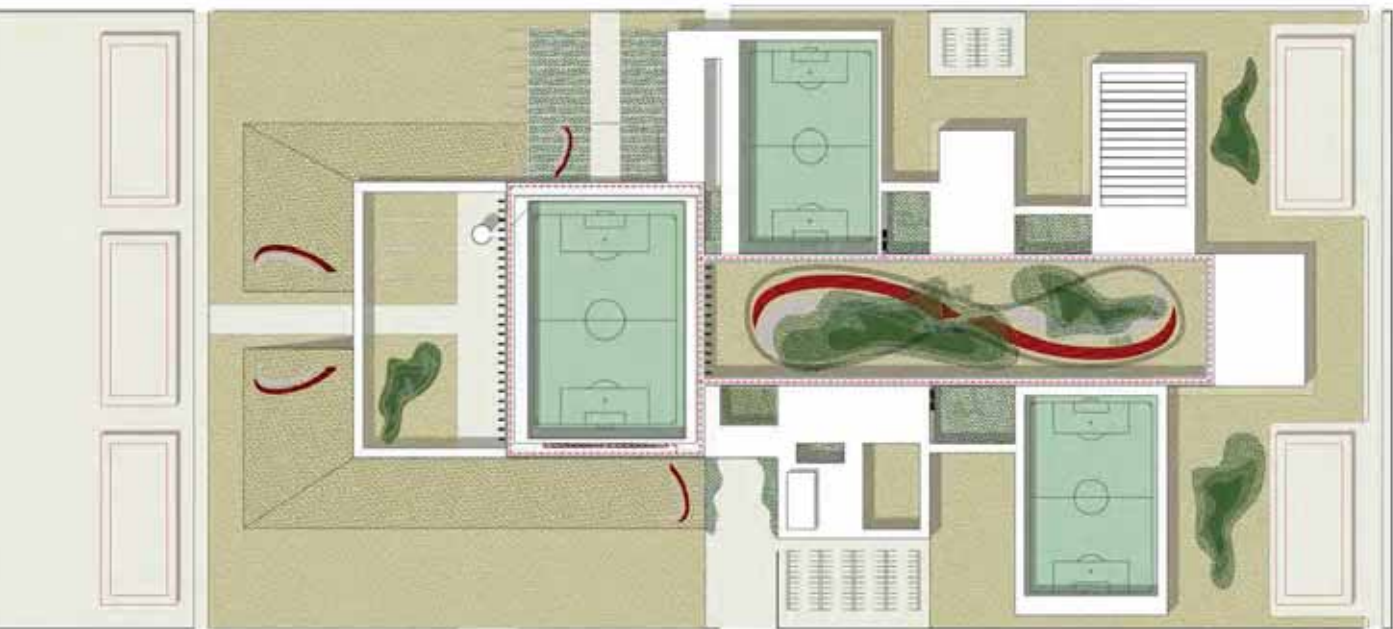
LOCATION: Ittiri, Sardinia

SCOPE OF WORKS: Design, health and safety coordination during design phase

CHRONOLOGY: 2006

CLIENT: Municipality of Ittiri

Al Wahda Headquarter and Training Center - UAE



Project Description

Proposal for the realization of the new headquarter and training center of Al Wahda sport cultural club.

LOCATION: Abu Dhabi (UAE)

SCOPE OF WORKS: masterplan

CHRONOLOGY: 2014

CLIENT: Al Wahda Sport Cultural Club

« Al Centro» Shopping Mall - Italy



Project Description

LOCATION: Marenò di Piave, Treviso Italy

SCOPE OF WORKS: complete design, supervision of works, health and safety during design and construction phases

CHRONOLOGY: phase 1: 1992 -2001, phase 2: 2008- on going

CLIENT: Magazzini Zanchetta s.n.c.

"CONE' " Shopping Mall and commercial area - Italy



Project Description

Realization of a commercial area near the center of Conegliano including: a shopping mall, with a market of 6.000 sqm and a retail area of 15.000 sqm, and other commercial buildings each with a retail area of 800 sqm.

LOCATION: Conegliano (TV), Italy

SCOPE OF WORKS: urban planning, environmental studies, complete design: preliminary, final and detailed, health and safety during design and construction phases, supervision of works.

CHRONOLOGY: 2006 - 2010

CLIENT: Coop Adriatica scarl and IGD spa

Aparthotel Amerikano - Odessa - Ukraine



Project Description

Realization of the new AERMEC Headquarter

LOCATION: Odessa, Ukraine

SCOPE OF WORKS: complete design, supervision of works and interior design

CHRONOLOGY: 2009 - 2011

CLIENT: private

Grand Hotel Miramonti Majestic - Italy



Project Description

Restoration and extension of the historical Grand Hotel Miramonti Majestic 5* di Cortina d'Ampezzo (BL).

LOCATION: Cortina d'Ampezzo, (BL) Italy

SCOPE OF WORKS: complete design: preliminary, final and details, supervision of works, health and safety during design and construction phases

CHRONOLOGY: 2010 – on going

CLIENT: Private

Hotel Parliament - Hungary



Project Description

Restoration of an historical building in the center of Budapest for the realization of a 4 stars Best Western hotel.

LOCATION: Budapest, Hungary

SCOPE OF WORKS: complete design .

CHRONOLOGY: 2002 - 2006

CLIENT: Kálmánház Kft, Budapest

Grand Hotel Savoia - Italy



Project Description

Restoring and extension of the 5 stars Grand Hotel Savoia in Cortina d'Ampezzo. The hotel includes: 133 rooms, 45 touristic apartments, library, auditorium for 400 people, beauty center and other facilities

LOCATION: Cortina d'Ampezzo (Belluno) Italy

SCOPE OF WORKS: P&CM, complete design, supervision of works, health and safety during design and construction works, cost accounting.

CHRONOLOGY: 2004 - 2010

CLIENT: CO.NI.COS. S.p.A, Mondovì (Cuneo)

NH Hotel Milano - Italy



Project Description

Realization of an NH Hotel composed by two towers of 70 m height (18 floors, 398 rooms) and a golden entrance buildings that links the towers together.

LOCATION: Rho Milano, Italy

SCOPE OF WORKS: preliminary, final and detailed design, supervision of works and health and safety during design phase

CHRONOLOGY: 2005 – 2009

CLIENT: CMB Carpi S.r.l., Marcora Costruzioni S.p.A., Pessina Costruzioni S.p.A, for Sviluppo e Sistema Fiera Milano

New York Hotel Budapest - Hungary



Project Description

Restoration of an historical building in the center of Budapest for the realization of a 5 stars hotel. .

LOCATION: Budapest, Hungary

SCOPE OF WORKS: preliminary and final design

CHRONOLOGY: 2000 - 2003

CLIENT: Boscolo Hotel Italia Group

New Conegliano Hospital - Italy



Project Description

LOCATION: Conegliano (TV)

SCOPE OF WORKS: complete architectural design, supervision of works, health and safety during design and construction phases

CHRONOLOGY: 2001 - 2011

CLIENT: U.L.S.S. n. 7 Pieve di Soligo

Project Financing for the New Treviso Hospital - Italy



Project Description

LOCATION: Treviso (TV)

SCOPE OF WORKS: member of the consortium to design and build the new hospital in Treviso, Italy, and provide facility management services over the 21-year concession period. The project includes 90,000sq m of new construction. This will include a high-technology building to house 22 operating theatres and a range of care facilities. Total indicative amount of works: 630 million AED

CHRONOLOGY: 2012 – on going

CLIENT: U.L.S.S. n. 9 Treviso

Moscow Medical Center - Russia



Project Description

Realization of a private clinic in Moscow

LOCATION: Moscow, Russia

SCOPE OF WORKS: detailed design of architectural works and MEP

CHRONOLOGY: 2004 - 2005

CLIENT: CODEST INTERNATIONAL s.r.l., Pozzuolo del Friuli (Udine)

Mirano Hospital - Italy



Project Description

Extension, external works and upgrading of the Mirano Hospital, operational unit: neurology, medicine and dermatology.

Bed seats: n. 98 and total surface: 13.320 sqm

LOCATION: Mirano (VE), Italy

SCOPE OF WORKS: supervision of works, health and safety during construction phase, cost accounting

CHRONOLOGY: 2003 - 2007

CLIENT: Operleasing S.p.A.

Rosa Zalivani Institute - Nursing Home for Elders - Italy



Project Description

LOCATION: Treviso, Italy

SCOPE OF WORKS: final and detailed design of structures and MEPs, safety coordination during design and construction phases, cost estimation, cost accounting, supervision of works

CHRONOLOGY: 2007 - 2013

CLIENT: Istituto di Servizi di Ricovero per Anziani Treviso



Cluj Napoca Airport - Romania



Co-financed by the European Union
Trans-European Transport Network (TEN-T)



DEZVOLTAREA INFRASTRUCTURII DE TRANSPORT INTERMODAL PENTRU PASAGERI SI MARFA LA AEROPORTUL INTERNATIONAL "AVRAM IANCU" CLUJ-NAPOCA
STUDIES FOR THE DEVELOPMENT OF THE INTERMODAL TRANSPORT INFRASTRUCTURE FOR PASSENGERS AND CARGO AT "AVRAM IANCU" INTERNATIONAL AIRPORT



DEZVOLTAREA INFRASTRUCTURII DE TRANSPORT INTERMODAL PENTRU PASAGERI SI MARFA LA AEROPORTUL INTERNATIONAL "AVRAM IANCU" CLUJ-NAPOCA
STUDIES FOR THE DEVELOPMENT OF THE INTERMODAL TRANSPORT INFRASTRUCTURE FOR PASSENGERS AND CARGO AT "AVRAM IANCU" INTERNATIONAL AIRPORT



Project Description

Feasibility study for the new intermodal node of Cluj-Napoca Airport (Romania), cofinanced by the TENT (Trans-European Transport Network).

Programme LOCATION: Cluj- Napoca Romania

SCOPE OF WORKS: feasibility study

CHRONOLOGY: 2013 – on going

CLIENT: Avram Iancu Cluj International Airport

Moving Walkways Intermodal Hub Marco Polo Airport - Italy



Project Description

LOCATION: Tessera (VE), Italy

SCOPE OF WORKS: engineering consultancy for the preliminary, final and detailed design

CHRONOLOGY: 2013 – on going

CLIENT: SAVE Engineering spa

Garibaldi Train Station - Italy



Project Description

LOCATION Milano, Italy

SCOPE OF WORKS: detailed design of architectural, structural work and MEP, health and safety during design stage

CHRONOLOGY: 2004- 2006

CLIENT: G.D.M. Costruzioni S.p.A.

ELENA - Energy Efficiency Milan Covenant of Mayors



Project Description

Technical assistance service for the development of ELENA Programme called Energy Efficiency Milan Covenant of Mayors. The European Investment Bank on the 17th of July 2009 approved an investments programme of a 90 Million Euro, total costs, to be financed by EIB, 65 Million Euro, and by the ESCOs awarding the performance contracts. The investments will mainly concern the energy refurbishment of existing public buildings, mainly schools, located in some 40 selected small municipalities belonging to the Province of Milan – Italy, namely the Municipalities that have joined the Covenant of Mayors

LOCATION: Province of Milan

SCOPE OF WORKS: technical assistance for buildings lightings refurbishment projects

CHRONOLOGY: 2011 – on going

CLIENT: Province of Milan

ELENA - Chieti Towards 2020



Project Description

Technical assistance service for the development of ELENA Programme - Progetto Chieti Towards 2020 that is the biggest investment programme ever realized in the Province of Chieti. The investments will contribute to reduce the energy final consumption and promote the installation of renewable energy sources in the Municipalities that have joined the Covenant of Mayors. The total cost of the investments is of 80 million euro, EIB will financed the majority of these costs and the remaining part is expected to be financed by the ESCOs awarding the performance contracts. The investments will contribute in particular to install photovoltaic panel on the roof of the buildings and refurbishing the existing public lighting systems.

LOCATION: Province of Chieti

SCOPE OF WORKS: technical assistance for buildings lightings refurbishment projects

CHRONOLOGY: 2013 – on going

CLIENT: Province of Chieti

Energetic Masterplan of Marco Polo Airport Intermodal Node



Co-financed by the European Union
Trans-European Transport Network (TEN-T)



Project Description

LOCATION: Tessera (VE)
SCOPE OF WORKS: engineering consultancy services for the Energetic Masterplan of Marco Polo Airport Intermodal Node
CHRONOLOGY: 2011 – 2012
CLIENT:SAVE Engineering s.p.a.



Environmental Studies for Venice Airport Intermodal Node

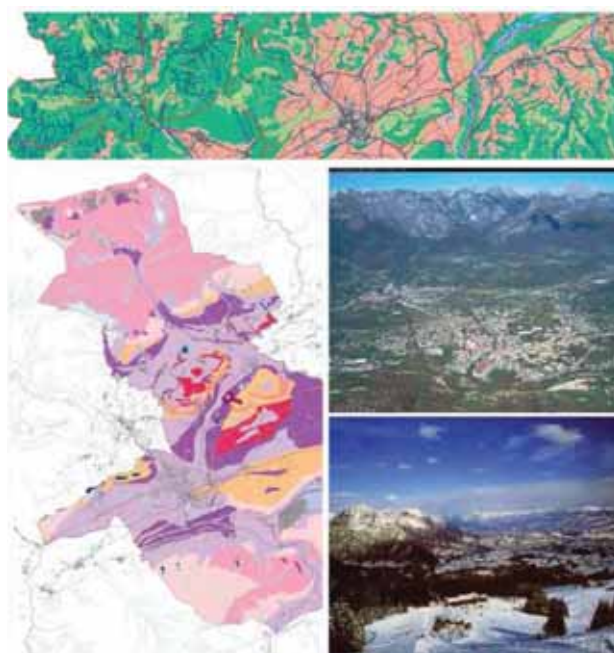


Project Description

LOCATION: Tessera (VE)
SCOPE OF WORKS: engineering consultancy services for the Environmental Feasibility Study of the intermodal node of Venice Airport and for the Environmental Impact Study of the Airport Development Plan
CHRONOLOGY: 2010 - 2011
CLIENT: SAVE Engineering s.p.a.



Landscape Planning - Province of Belluno



Project Description

LOCATION: Province of Belluno, Italy

SCOPE OF WORKS: consultancy services for Landscape Planning of Belluno Province, a province in the middle of mountains .

CHRONOLOGY: 2009 - closed

CLIENT: Province of Belluno

EIA of the Veneto Region Transport Plan



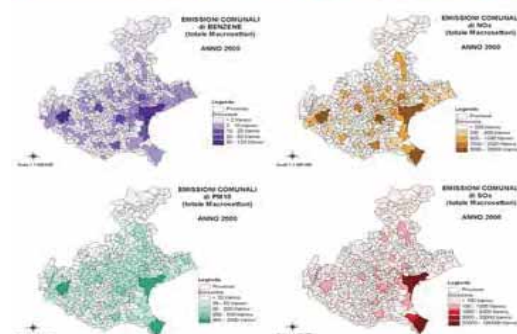
Project Description

LOCATION: Veneto Region

SCOPE OF WORKS: engineering consultancy services for the Environmental Impact Assessment of the Veneto Region Transport Plan

CHRONOLOGY: 2006

CLIENT: Veneto Region



Military complex - Vicenza - Italy



Project Description

LOCATION: Dueville (VI)

SCOPE OF WORKS: design of a new military complex that include public offices , administration offices and apartments for soldiers.

CHRONOLOGY: 2007

CLIENT: Municipality of Dueville and Local Military Department

Military complex - Padova - Italy



Project Description

LOCATION: Padova

SCOPE OF WORKS: design of a new military complex that include public offices , administration offices and apartments for soldiers.

CHRONOLOGY: 2007

CLIENT: Local Military Department

New Prison – Pordenone - Italy



Project Description

LOCATION: San Vito al Tagliamento (PN), Italy

SCOPE OF WORKS: final design of a new prison for 300 prisoners including: buildings for cells, administration buildings, gym for soldiers, kitchen spaces and canteen, parking, working building for prisoners, etc. The project area is approximately 50.000 sqm, that project include the renovation of the existing buildings and the construction of new ones .

CHRONOLOGY: 2013

CLIENT: Italian Ministry of Defense

Project Finance of the New Bolzano Prison - Italy



Project Description

LOCATION: San Vito al Tagliamento (PN), Italy

SCOPE OF WORKS: member of the consortium for the design and build of a new prison in Bolzano, and for the provision of facility management services over the 21-year concession period. Final design of a new prison for 200 prisoners including: buildings for cells, administration buildings, gym for soldiers, kitchen spaces and canteen, parking, etc.

CHRONOLOGY: 2013

CLIENT: Italian Ministry of Defense

Military complex- Mantova - Italy



Project Description

LOCATION: Mantova, Italy

SCOPE OF WORKS: member of the consortium for the design and build of new facilities and buildings inside Mantova military complex: new external parking area, maintenance warehouse for military trucks, and storages.

CHRONOLOGY: 2014

CLIENT: Italian Ministry of Defense



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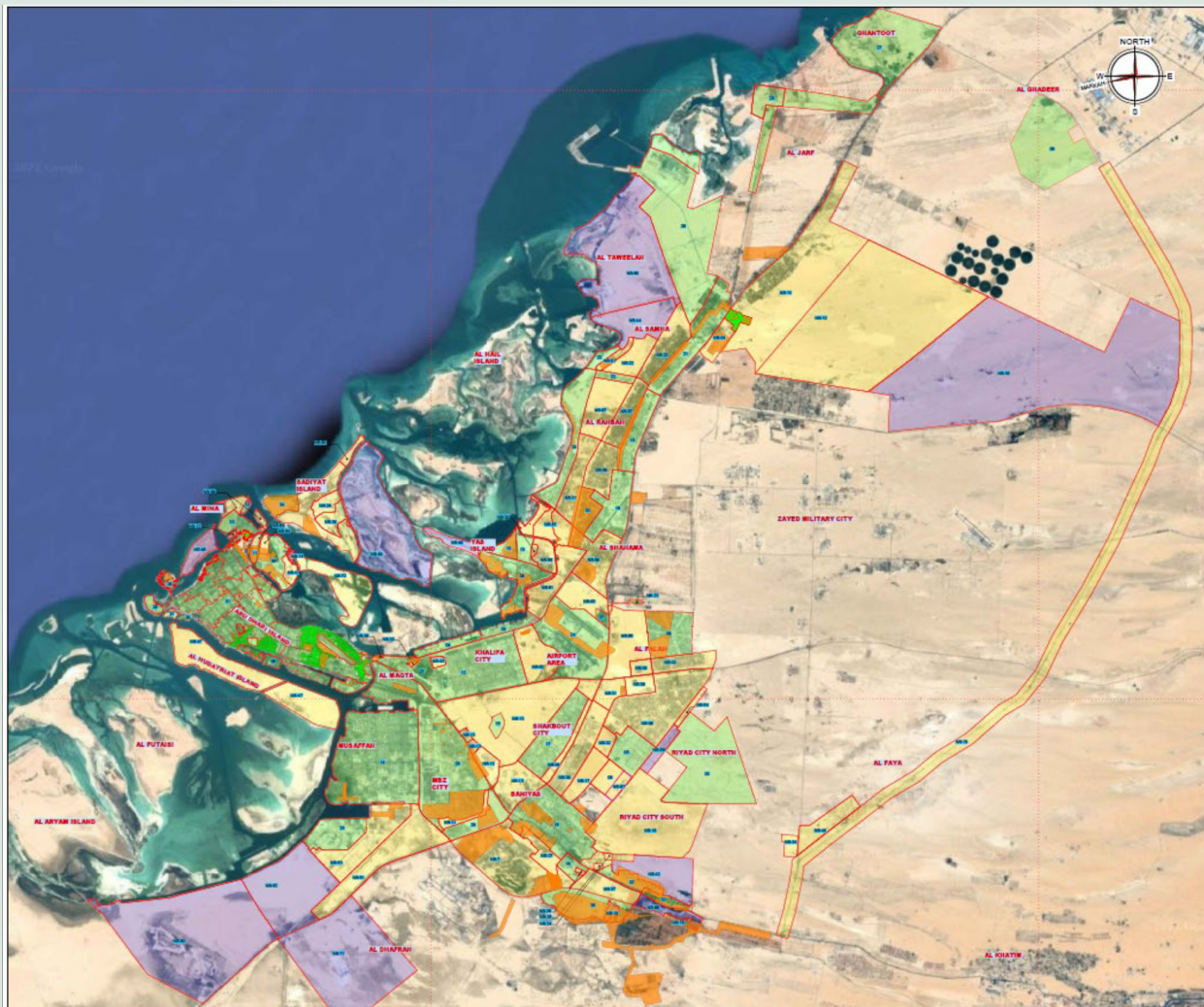
www.idroesse.com

Updating Stormwater Master Plan for Abu Dhabi City

Project Description

PROJECT : Abu Dhabi Municipality
CLIENT : Abu Dhabi Municipality
LOCATION : Abu Dhabi, United Arab Emirates
PERIOD : Nov.2021
VALUE : 34,111,00Million AD
SCOPE : Updating of Stormwater Masterplan for Abu Dhabi City

- Phase A: Data Collection and Coordination with Stakeholders.
- Phase B: Update the existing hydraulic models
- Phase C: Assess the performance and quantify the capacity of the existing stormwater system
- Phase D: Review and Update the 2015 Stormwater Masterplan
- Phase E: Real-Time – Operational Model Set Up
- Model conversion from CivilStorm and/or InfoSWMM to agreed software (2D model) for master planning;



The Development of South Shamka Infrastructure (presently known as Madinat Al Riyadh)

Project Description

Masterplan, Design and Supervision

South Shamkha Development is a mixed-use development for up to 165,000 residents and an estimated 130,000 non-residents working in offices, retail, and commercial activities along with public and social facilities. The site area of the project is about 43 sq. km.

PROJECT : Masterplan, Design and Supervision

CLIENT : Musanada – Abu Dhabi

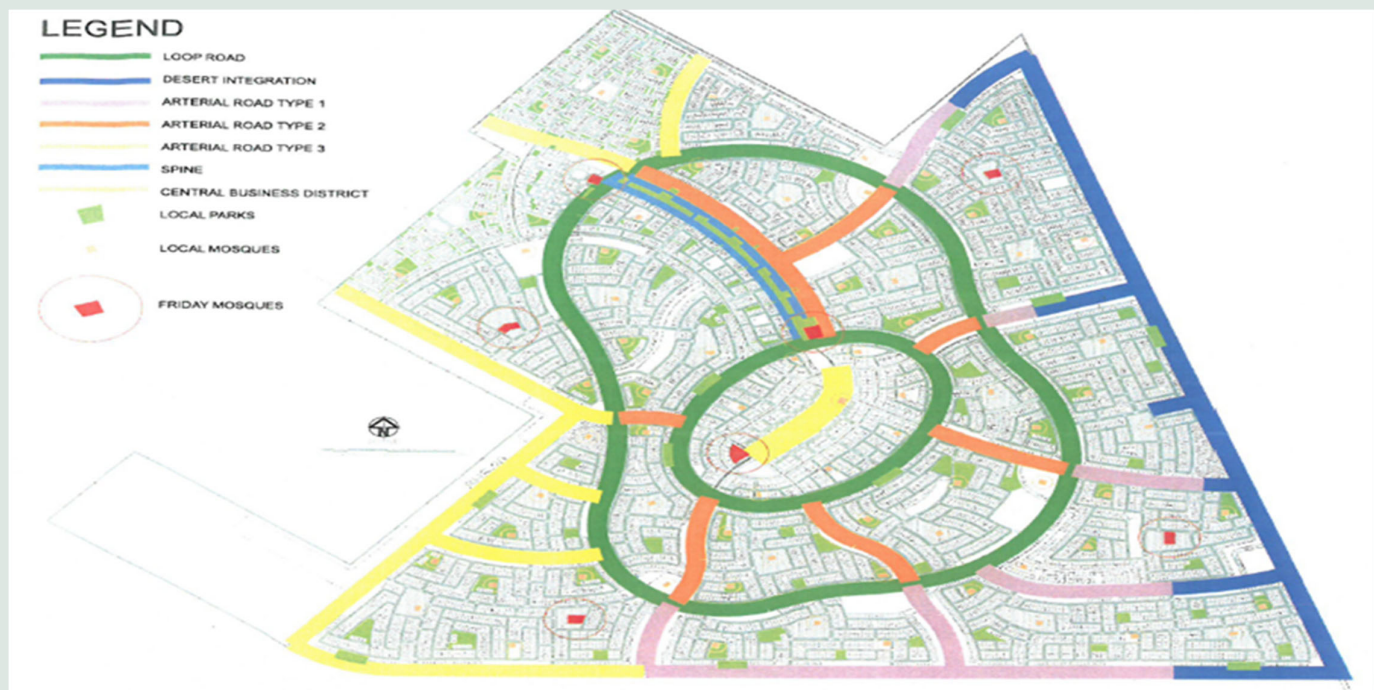
LOCATION : Abu Dhabi, United Arab Emirates

PERIOD : December 2015

VALUE : AED 7,050 Million

SCOPE :

- Roads (single and dual carriageway): 80 KM main roads + 290 KM secondary roads – 50 signalized junctions - 3 major links to Desert.
- Water Supply Network: 77 KM of 315-900 pipes, 320 KM of distribution mains of 180-200, Water reservoir with 44,000 m3 capacity, full operational pumping station.
- Waste Water Network: 31 KM 500-1000 pipes, 4 KM force main, 110 KM of secondary sewer 160-315 pipes, full operational pumping stations (2 PS), and 5KM of deep sewers including Micro Tunneling.
- Storm Water Network: 197 KM mainline and surface drainage pipes of 315-2200, 4 discharge ponds.
- Power Network: Complete power distribution system 254 KM low voltage (LV), 225 KM medium voltage 22 kV, 300 precast substations 22/0.4kV and 1 primary station 132/22kV.
- Street Lighting: Full integrated street lighting (LED) system.
- Irrigation Network and Landscape: 300km main pipes – 800 km distribution pipes –1 reservoirs 1,000,000m3.

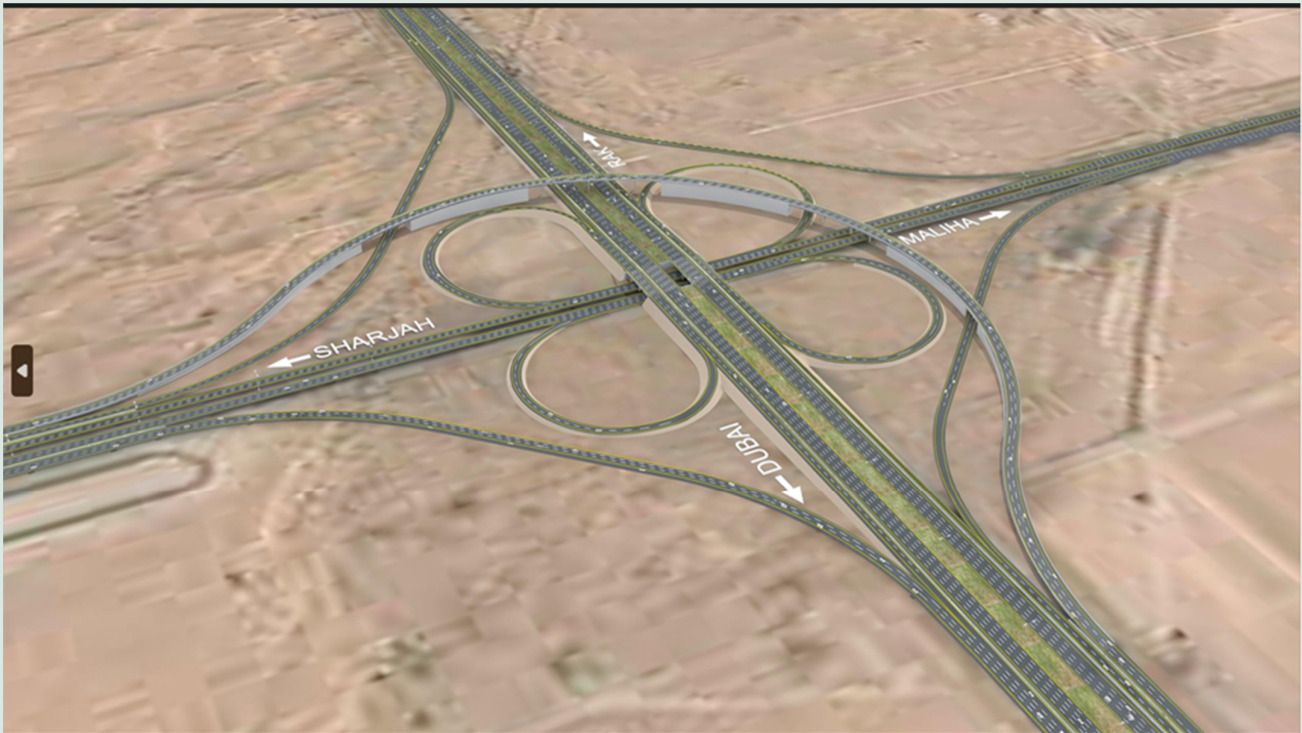


Al Bade'e Interchange

Project Description

PROJECT : Al Bade'e Interchange
CLIENT : Ministry of Infrastructure Development
LOCATION : Abu Dhabi, United Arab Emirates
PERIOD : January 2016- February 2018
VALUE : AED 170 Million
SCOPE : Design and Supervision of:

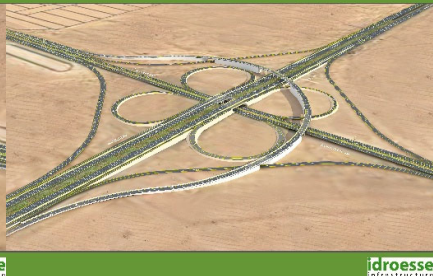
- Upgrade the 42 KM existing road from 2x2 to 3x3;
- Construction of inner and outer shoulders;
- Replacing the existing New Jersey barrier in the median with metal guard rail;
- Mill and pave of existing pavement (193,000 m²);
- Full depth reconstruction of pavement (610,000 m²); and
- Improvement of road lighting network (700 light poles)



DEVELOPMENT OF AL BADE'E INTERCHANGE

DEVELOPMENT OF AL BADE'E INTERCHANGE

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Umm Al Quwain Entrance Interchange

Project Description

. Design and Supervision of:

Complete interchange free flow 4 legs two levels as part of the improvement of the intersection of Al Ittihad Road (E11) and Falaj Al Mualla road (E55) in Umm Al Quwain.

PROJECT : Umm Al Quwain Entrance Interchange

CLIENT : Ministry of Public Works

LOCATION : United Arab Emirates

PERIOD : September 2013- September 2017

VALUE : AED 130 Million

SCOPE : Design and Supervision of:

- 2KM three lane dual carriageway along Eithad Road E11 and 2KM two lane Dual carriageway along Fullaj UI Muallah Road E55.
- Six viaducts (11,000 m2) including overheads, directional ramps and two underpass structures.
- Un-interrupted pedestrian mobility
- 257 light poles; 420 LED luminaire for street lighting; 12km power lighting cables



Al Hamidiya Interchange (Sheikh Khalifa Interchange, Ajman)

Project Description

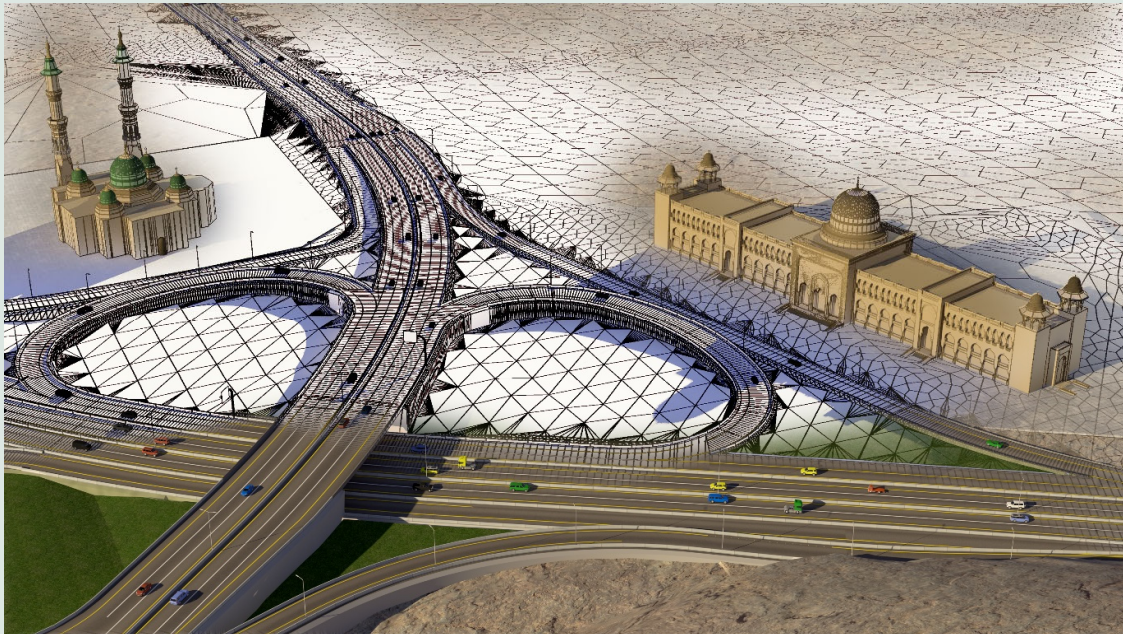
- PROJECT** : Umm Al Quwain Entrance Interchange
CLIENT : The Executive Committee for Developing Rural Areas
LOCATION : Ajman, United Arab Emirates
PERIOED : March 2010- June 2013
VALUE : AED 130 Million
SCOPE : Design and Supervision of:
- 70,950 m² roads,
 - 1 covered underpass (11,611 m²),
 - 5 underpasses ramps (9,676 m²),
 - 7 Viaducts (7,741 m²),
 - 14 Viaducts ramps,
 - 265 light poles; 360 LED luminaire for street lighting; 10km power lighting cables



Khor Fakkan Interchange

Project Description

PROJECT : Khor Fakkan Interchange
CLIENT : Ministry of Energy and Infrastructure
LOCATION : Sharjah, United Arab Emirates
PERIOD : January 2019- June 2019
VALUE : AED 60 Million
SCOPE : Design and Supervision of:





Musaffah Industrial Area

Project Description

PROJECT : Musaffah Industrial Area
CLIENT : Musanada – Abu Dhabi
LOCATION : Abu Dhabi, United Arab Emirates
PERIOD : May 2018 - April 2019
VALUE : AED 951 Million
SCOPE : Design of:

The scope of the Services are conversion of 21 roundabouts to 16 signalized intersections, 2 underpasses and 3 bridges. The road length is approx. 32 KM. The works includes are;

Transportation studies, Data collection and full coordination with concerned parties, Existing pavement evaluation and new Pavement Design, Upgrading the existing roundabouts to signalized junctions / grade separated junction as per validation of Transportation Study, Roads Geometry design for the proposed mitigations, Service roads, parking, access, laybys and bus stops affected by the proposed mitigations, Pedestrian Walkways and Cycle Tracks, Service Corridors, Utilities protection/relocation works and storm Drainage works, Landscaping works, Storm water and Drainage works, Roads structures designs (Bridges and Underpass), Traffic Signals and ITS, Street Lighting works, Road safety audit.





Improvement of Sharjah Maliha Road (E102)

Project Description

PROJECT : Improvement of Sharjah Maliha Road (E102)
CLIENT : Ministry of Infrastructure Development
LOCATION : Sharjah, United Arab Emirates
PERIOD : May 2013 - December 2015
VALUE : AED 811 Million
SCOPE : Design of:

The project is Sharjah- Maliha Road between H.H. Shk. Khalifa Freeway (Dubai-Fujairah Road) interchange and The 5th Industrial interchange.

The existing road is approximately 57 km long with 2.5-3 meter wide shoulders on both sides of the road and with an approximately 1.5 meter inner shoulders and with Jersey barrier separation. The traffic currently using the road is 100% by light vehicles. The existing road has several grade separated interchanges and underpasses.



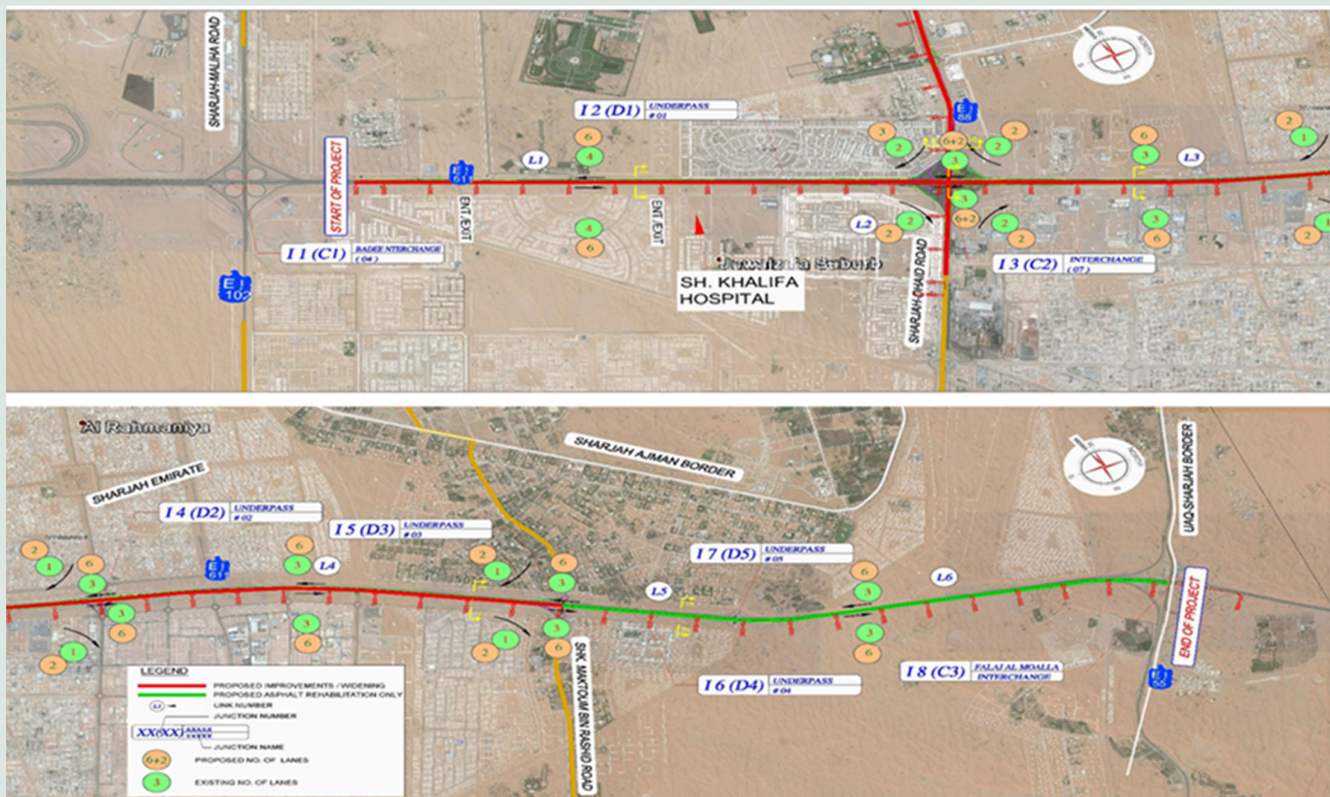
Improvement of Emirates Road (E611)

Project Description

PROJECT : Improvement of Emirates Road (E611)
CLIENT : Ministry of Energy and Infrastructure
LOCATION : Sharjah, United Arab Emirates
PERIOD : July 2013 - December 2018
VALUE : AED 534 Million
SCOPE : Design of:

The project is improvement of Emirates Road (E611) between intersection of Sharjah Maliha Road (Al Badee Interchange) and Umm Al Quwain Falaj Al Mualla Road (E55) Interchange in Sharjah, UAE.

Upgrade the 25 KM existing road from 4x4 to 6x6, upgrading of existing bridges, new directional ramp, and all associated Electrical, Storm Water Drainage, Utilities protection and relocation and Street Lighting works.



Improvement of Emirates Road (E611)

Project Description

PROJECT : Improvement of Emirates Road (E611)

CLIENT : Ministry of Energy and Infrastructure

LOCATION : Sharjah, United Arab Emirates

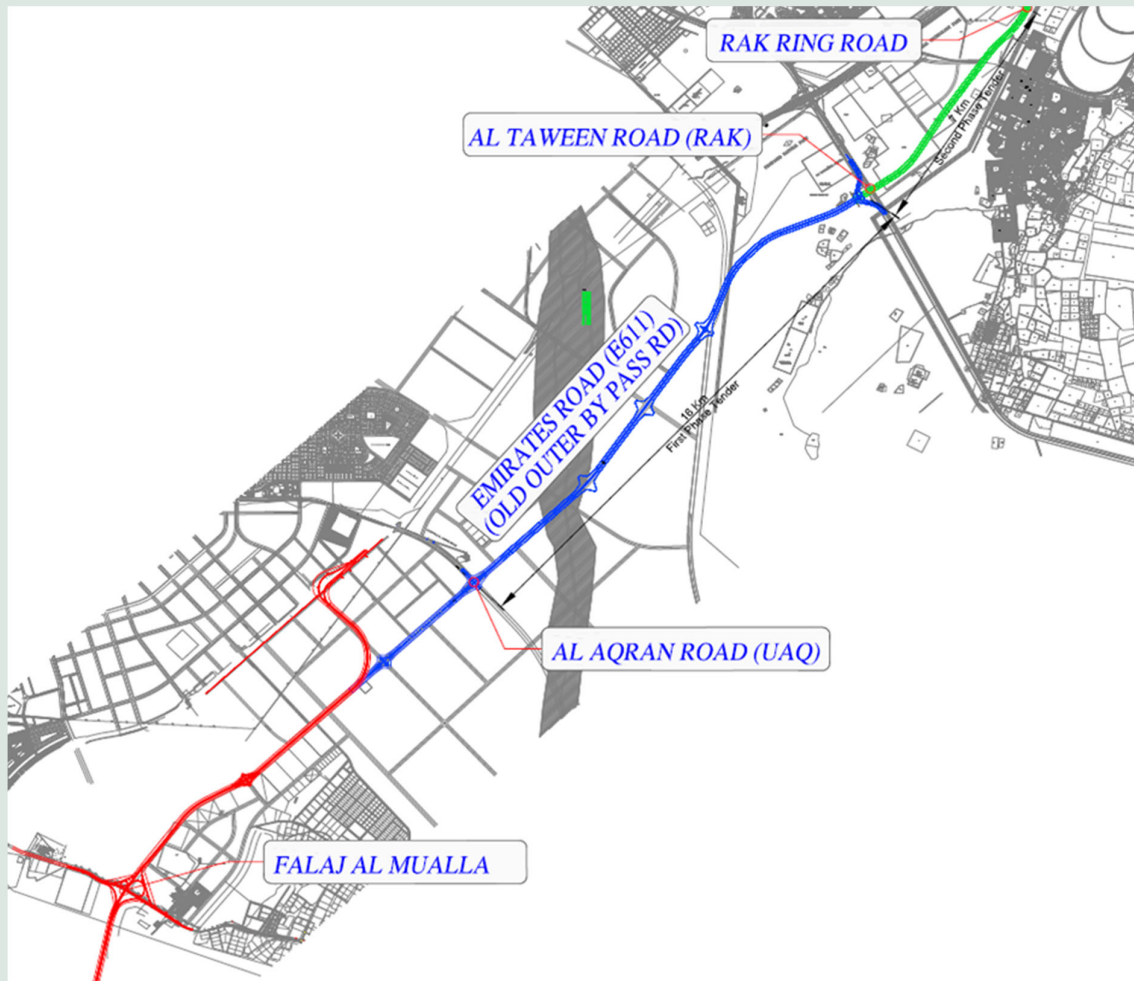
PERIOD : March 2011 – October 2014

VALUE : AED 375 Million

SCOPE : Design of:

The project is improvement of Emirates Road (E611) from Umm Al Quwain Falaj Al Mualla Road (E55) Interchange in Sharjah to RAK Ring Road, UAE.

36 KM new 3 lane dual carriageway, new directional ramp, 4 under-passes, utilities protection culverts, and all associated Electrical, Storm Water Drainage, Utilities protection and relocation and Street Lighting works.



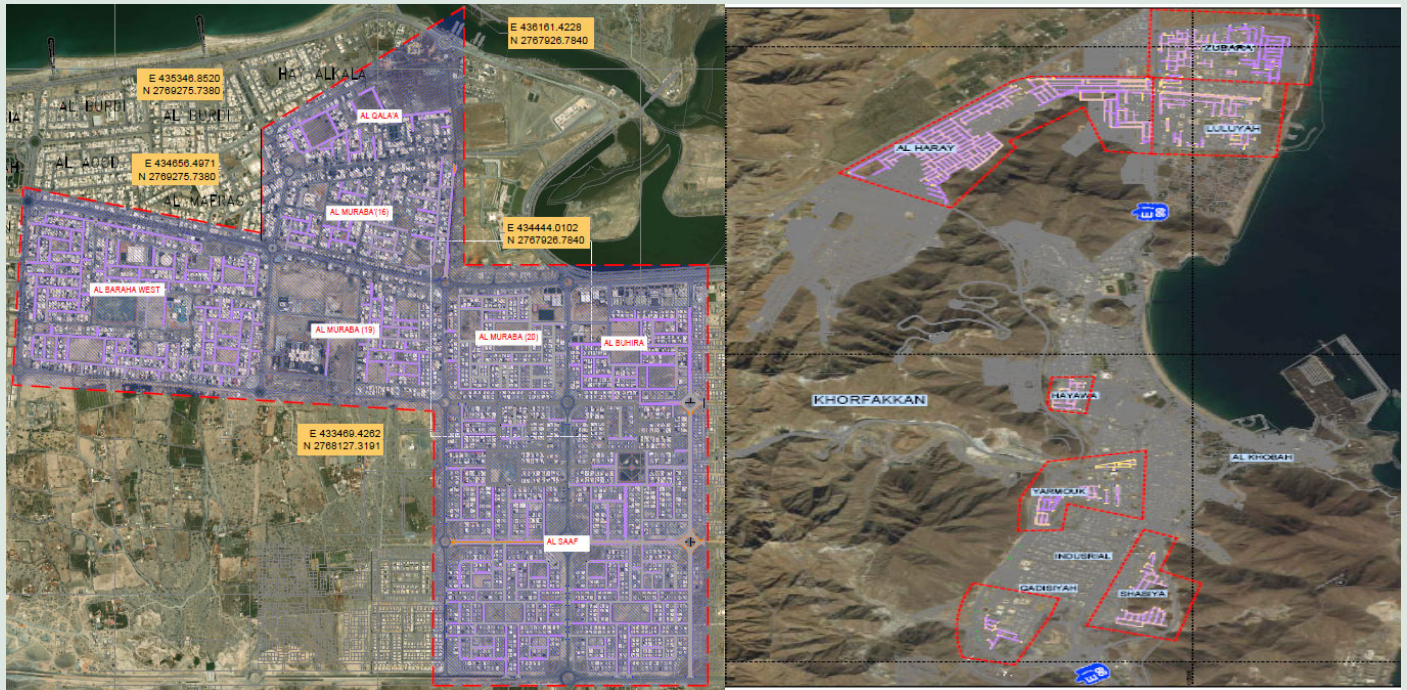
Internal Roads in Kalba and Khorfakkan, Sharjah

Project Description

PROJECT : Internal Roads in Kalba and Khorfakkan, Sharjah
CLIENT : Sharjah Roads and Transport Authority
LOCATION : Sharjah, United Arab Emirates
PERIOD : January 2021 – December 2023
VALUE : AED 375 Million
SCOPE : Design of:

The project is improvement of Internal Roads in Kalba and Khorfakkan areas.

150 KM new single carriage way roads including off road parking areas, develop the Storm Water Drainage (32 KM main 400-1800 pipes, 2 KM force main, 120 KM of secondary sewer 160-315mm pipes, full operational pumping station), Sewerage (23 KM main 200-800 pipes, 204 KM of secondary sewer 160-315mm pipes, 2 full operational pumping stations), and all associated Electrical, Utilities protection and relocation and Street Lighting works..



Upgrading of Sharjah Al Dhaid Masafi Road (E88)

Project Description

PROJECT : Upgrading of Sharjah Al Dhaid Masafi Road (E88)

CLIENT : Ministry of Energy and Infrastructure

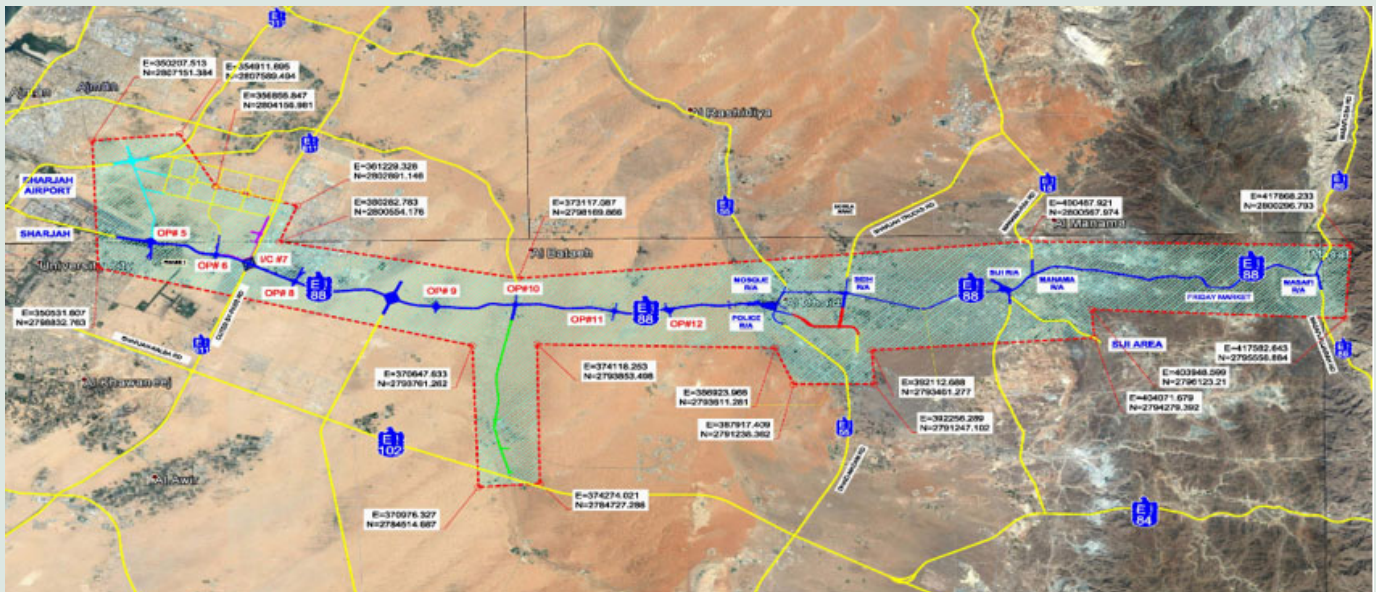
LOCATION : Sharjah, United Arab Emirates

PERIOD : March 2017 – Ongoing

VALUE : AED 950 Million

SCOPE : Design of:

Design works for upgrading and rehabilitation of existing Sharjah –Al Dhaid –Masafi Road from interchange (5) to Masafi Roundabout with approximate length of **67 km** including the required upgrading of R.O.W. (i.e. relocation and protection of existing utilities as per relevant authorities' requirements, Study and design of the link road at interchange no. (10) with approximate length of 13 km), Design of Interchange “5”, “6”, “8”, “10” and any new interchanges will be proposed as per the revalidation report output, taking into consideration the proposed solution in the previous preliminary study done for the whole project which should be verified and enhanced or modified if required as per the preliminary study's Revalidation report output, Study and design of the service road connecting the surrounding developments. Study and design of the Link road leading to Al Tallah Area, Evaluation of the existing pavement from I/C No.5 up to existing Masafi Roundabout and provide recommendations report using the existing Asphalt survey test results (IRI, FWD and Skid resistance) conducted/ provided by MOID..



Design of Nawha Bridge

Project Description

PROJECT : Design of Nawha Bridge

CLIENT : Sharjah Roads and Transport Authority

LOCATION : Sharjah, United Arab Emirates

PERIOD : September 2022 – June 2024

VALUE : AED 7 Million

SCOPE : Design of:

The project is improvement of Emirates Road (E611) from Umm Al Quwain Falaj Al Mualla Road (E55) Interchange in Sharjah to RAK Ring Road, UAE.

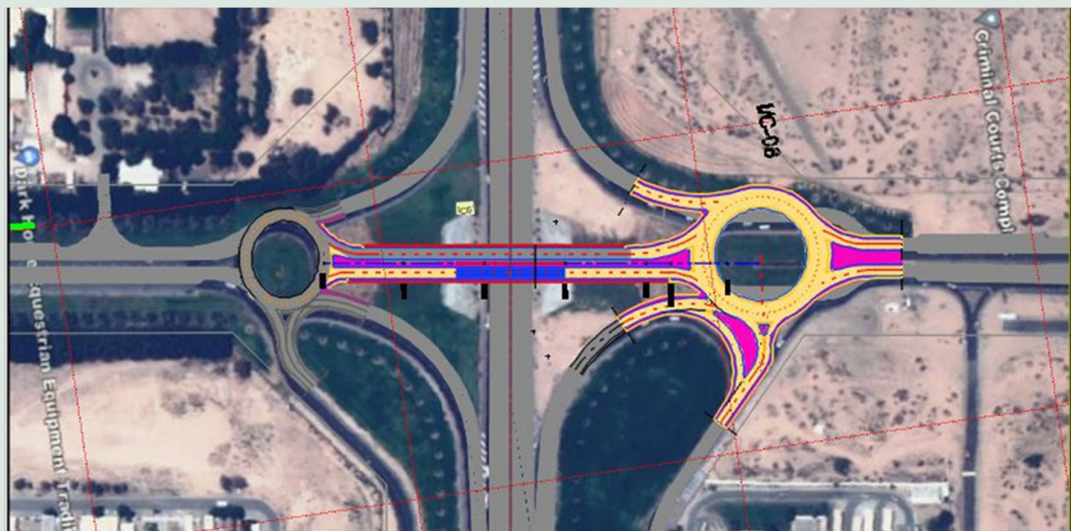
36 KM new 3 lane dual carriageway, new directional ramp, 4 under-passes, utilities protection culverts, and all associated Electrical, Storm Water Drainage, Utilities protection and relocation and Street Lighting works.



Upgrading of Interchange 5 Interchange 6 intersection on Dhaid Road

Project Description

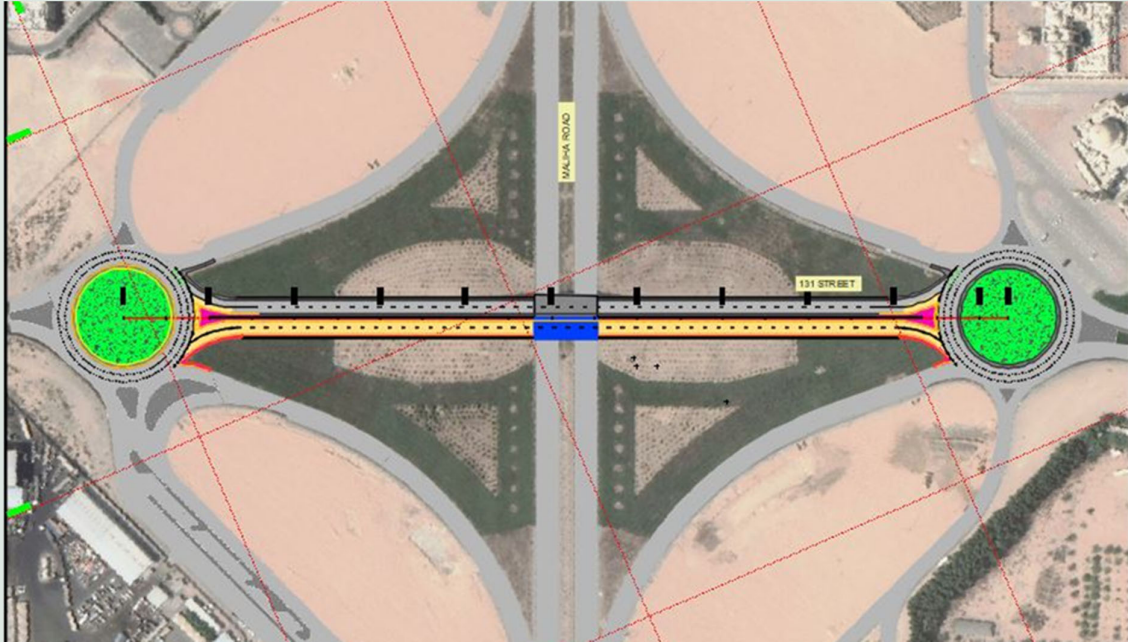
PROJECT : Upgrading of Interchange 5 Interchange 6 intersection on Dhaid Road
CLIENT : Sharjah Roads and Transport Authority
LOCATION : Sharjah, United Arab Emirates
PERIOD : September 2022 – Ongoing
VALUE : AED 50 Million
SCOPE : Upgrading of Interchange 5 Interchange 6 intersection on Dhaid Road



Upgrading of Rakan Bridge & University City Bridge on Maliha Road

Project Description

PROJECT : Upgrading of Interchange 5 Interchange 6 intersection on Dhaid Road
CLIENT : Sharjah Roads and Transport Authority
LOCATION : Sharjah, United Arab Emirates
PERIOED : September2022 – September2023
VALUE : AED 25 Million
SCOPE : Design of Upgrading of Rakan Bridge & University City Bridge on Maliha Road



Improvement of the Intersection at the Border of the Emirates of Sharjah and Ajman

Project Description

PROJECT : Intersection at the Border of the Emirates of Sharjah and Ajman

CLIENT : Sharjah Roads and Transport Authority

LOCATION : Sharjah, United Arab Emirates

PERIOD : February 2017 – December 2017

VALUE : AED 356 Million

SCOPE : Design of:
Improvement of the Intersection at the Border of the Emirates of Sharjah and Ajman





Development of Yabsa Bypass Road (E184)

Project Description

PROJECT : Intersection at the Border of the Emirates of Sharjah and Ajman
CLIENT : Ministry of Energy and Infrastructure
LOCATION : Fujairah, United Arab Emirates
PERIOD : September 2011 – June 2014
VALUE : AED 179 Million
SCOPE : New truck road bypassing Fujairah town, from Masafi-Fujairah road intersection to Fujairah port including new Road, Bridges, Underpasses, Storm water and Street Lighting
 • Roads – 12 KM two lanes dual carriageway
 • Bridges – 2 nos. (1,750 m²)
 • Street lighting – 220 light poles; 880 LED luminaire for street lighting; 12km power lighting cables

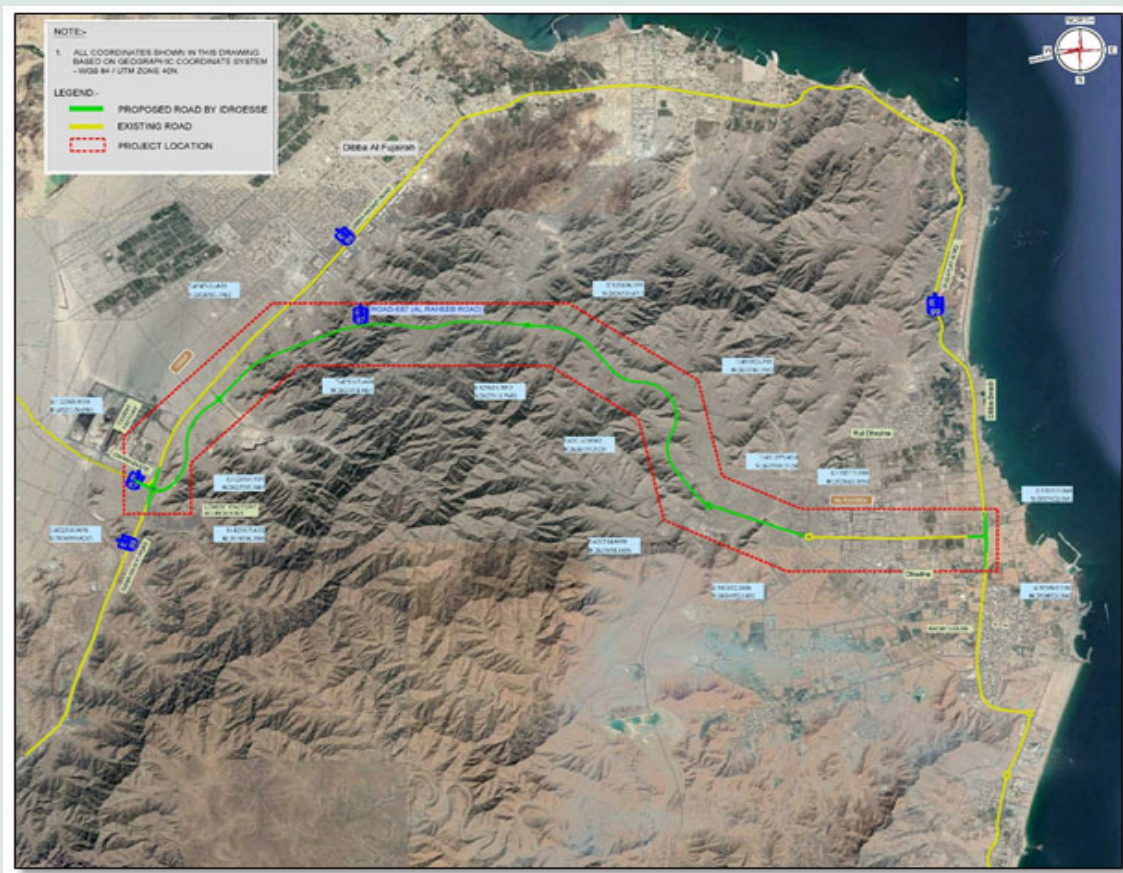


Continuation of E87 Road from Cement Factory R/A to E99 Road at Al Raheeb Area – Fujairah

Project Description

PROJECT : Continuation of E87 Road from Cement Factory R/A to E99 Road at Al Raheeb Area – Fujairah
CLIENT : Ministry of Energy and Infrastructure
LOCATION : Fujairah, United Arab Emirates
PERIOD : February 2022 – March 2024
VALUE : AED 325 Million
SCOPE : construction of a new truck dual carriageway as a continuation of E87 road between Cement factory roundabout to E-99 road at Al Raheeb area

- Roads – 12-15 KM two lanes dual carriageway
- MSE Wall – 4,250 m2
- Drainage– 15 nos of wadi culverts, 22km of channel ditches, chutes, energy dissipators, riprap basin, etc.
- Street lighting – 356 light poles
- Traffic Signal – 1 no



Dualization of Al Faqa'a Road (E14) between E11 and E311

Project Description

PROJECT : Dualization of Al Faqa'a Road (E14) between E11 and E311

CLIENT : Abu Dhabi City Municipality

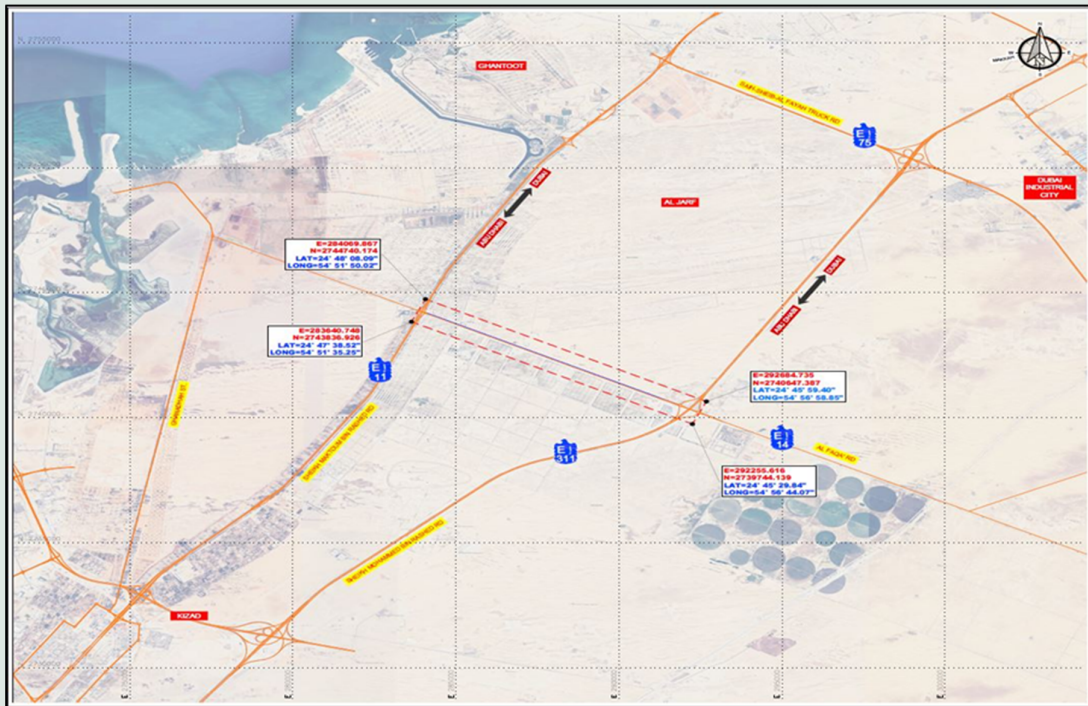
LOCATION : Abu Dhabi, United Arab Emirates

PERIOD : July 2022 – May 2025

VALUE : AED 105 Million

SCOPE : Dualization of Al Faqa'a Road (E14) between E11 and E311

The scope of this project includes Dualization of Al Faqa'a Road (E14) between E11 and E311 of approximate 8.3 km length.



Construction of Dualization and Rehabilitation with Street Lighting for Bida Al Mutawwa-Um Al Ashtan & Um Al Ashtan-Hamra Road

Project Description

PROJECT : Construction of Dualization and Rehabilitation with Street Lighting for Bida Al Mutawwa-Um Al Ashtan & Um Al Ashtan-Hamra Road

CLIENT : Al Dar

LOCATION : Abu Dhabi, United Arab Emirates

PERIOD : July 2023 – November 2024

VALUE : AED 220 Million

SCOPE : Construction of Dualization and Rehabilitation with Street Lighting for Bida Al Mutawwa-Um Al Ashtan & Um Al Ashtan-Hamra Road

The project is to upgrade the existing road Bida Al Mutawwa – Um Al Ashtan Road (11 km length) to a dual carriageway 2x2, including the re-construction of the existing carriageway as applicable. In addition to the upgrade and improve the safety of the existing Um Al Ashtan – Al Hamra Road.



Design of Nawha Bridge

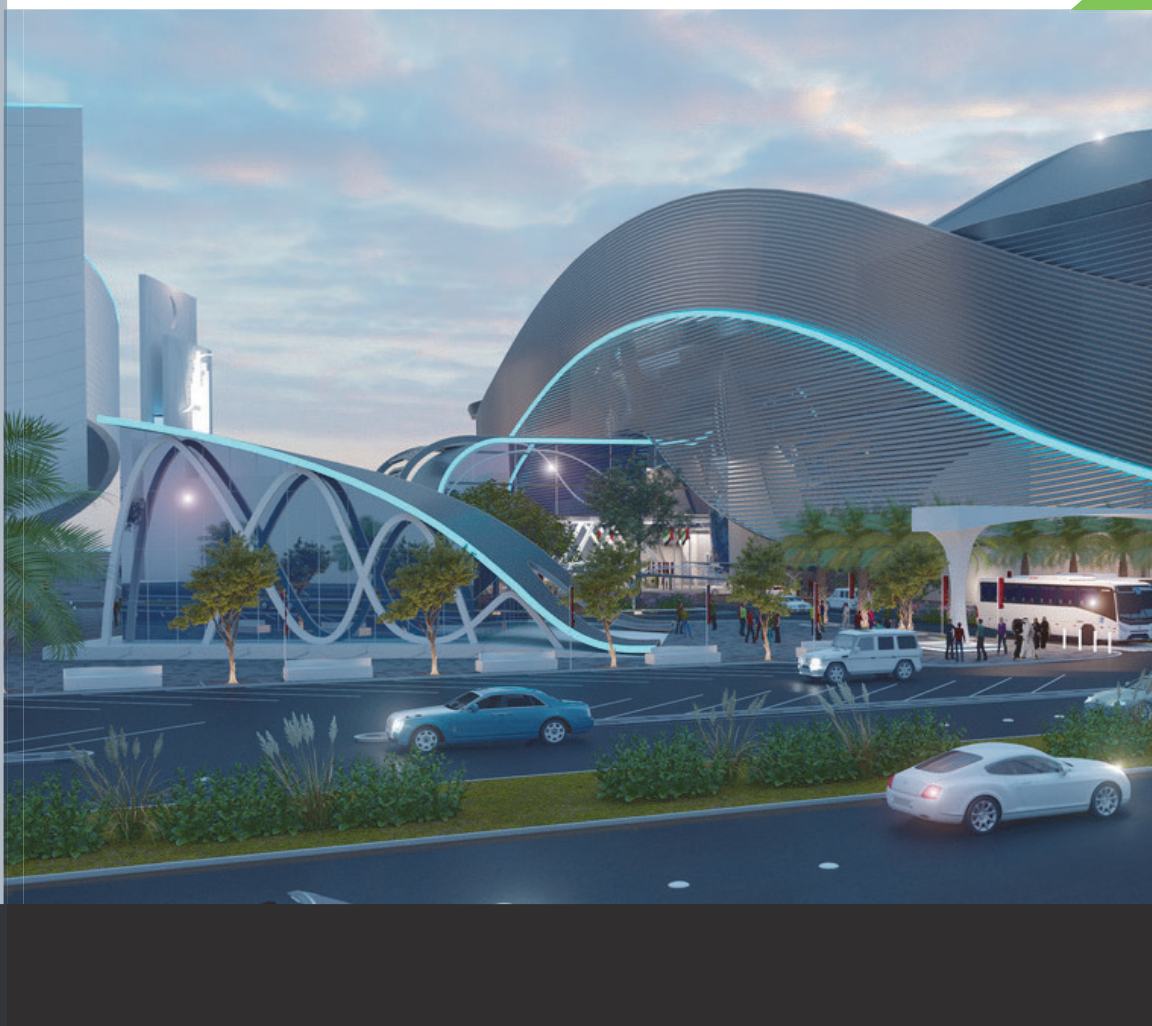
Project Description

PROJECT : Design of Nawha Bridge
CLIENT : Sharjah Roads and Transport Authority
LOCATION : Sharjah, United Arab Emirates
PERIOD : April 2024 – December 2024
VALUE : AED 160 Million
SCOPE : Design of:

The project is improvement of Internal Roads in different areas of Sharjah City.

28 KM new single carriage way roads including off road parking areas, develop the Storm Water Drainage (37 KM main 600-2600mm dia pipes, 16 KM of secondary 300mm dia. pipes, Sewerage (10 KM main 200mm dia. pipes, and all associated Electrical, Utilities protection and relocation and Street Lighting works.





IDROESSE

**INFRASTRUCTURE
MIDDLE EAST**

SINCE 2007

BUILDINGS

UAE

www.idroesse.com

Architecture.

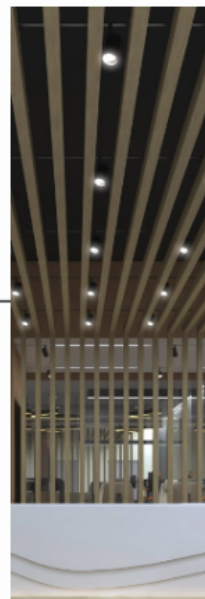
www.idroesse.com

Our Design Philosophy

At idroesse, we believe in creating spaces that reflect the perfect balance of aesthetics, sustainability, and functionality. Our designs focus on blending modern architecture with environmental responsibility, ensuring that our projects contribute positively to their surroundings.

Sustainable Architecture

We prioritize eco-friendly materials and energy-efficient designs to reduce the environmental impact of our buildings. From utilizing solar energy systems to integrating green spaces, idroesse is committed to sustainable development that benefits both the community and the environment.



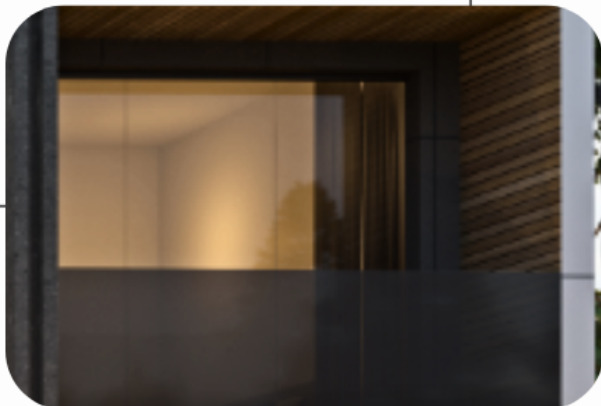
idroesse leverages cutting-edge technology, including 3D modeling, AI-driven design tools, and virtual reality (VR), to create immersive architectural experiences. These tools allow clients to visualize their projects in detail before construction begins, ensuring a clear vision of the final product.

Innovative Technology in Architectur*e*

Interior



idroesse specializes in creating luxurious yet sustainable interior spaces that blend comfort, style, and functionality. From modern, sophisticated homes to eco-friendly commercial environments, we design interiors tailored to the unique needs and aesthetics of each client



Residential Architectur*e*

idroesse specializes in designing luxurious, yet sustainable residential properties that prioritize comfort, style, and energy efficiency. From modern villas to eco-friendly apartment complexes, we design homes that meet the unique needs and tastes of each client.

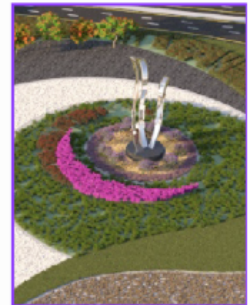
Commercial Architecture

We create dynamic commercial spaces that inspire innovation and productivity. Our designs for office buildings, retail spaces, and corporate headquarters combine functionality with sleek aesthetics, allowing businesses to thrive in environments tailored to their industry.



Landscape

Idroesse is also involved in large-scale landscape design projects. We create sustainable and visually engaging environments that enhance communities, integrating green spaces, natural ecosystems, and innovative landscape solutions. Our designs prioritize biodiversity, water efficiency, and outdoor spaces that promote well-being and connectivity with nature.

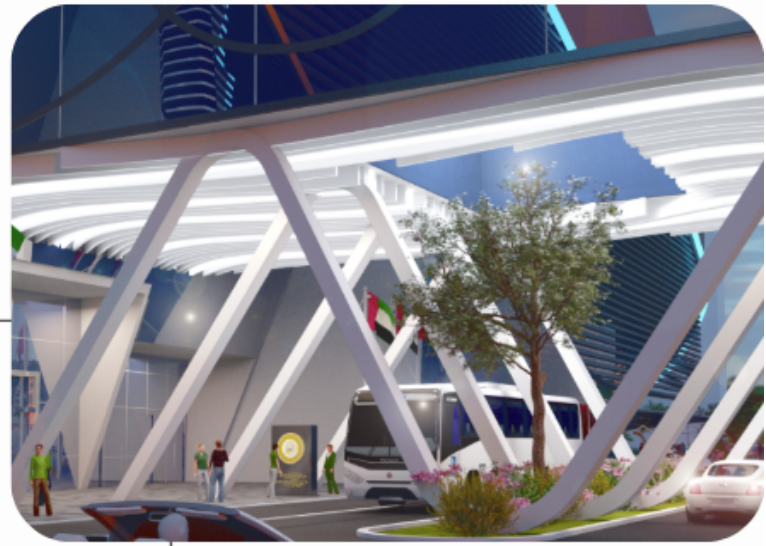


Urban Planning and Infrastructure

Idroesse is also involved in large-scale urban planning projects. We design infrastructure that supports growing communities, focusing on efficient transportation systems, green spaces, and smart city technologies that improve urban living.

Our Team of Experts

The idroesse team comprises highly skilled architects, engineers, and designers who bring a wealth of experience to every project. Our collaborative approach ensures that every structure we design meets the diverse needs of our clients, with innovative solutions at every stage.



Key Projects and Case Studies

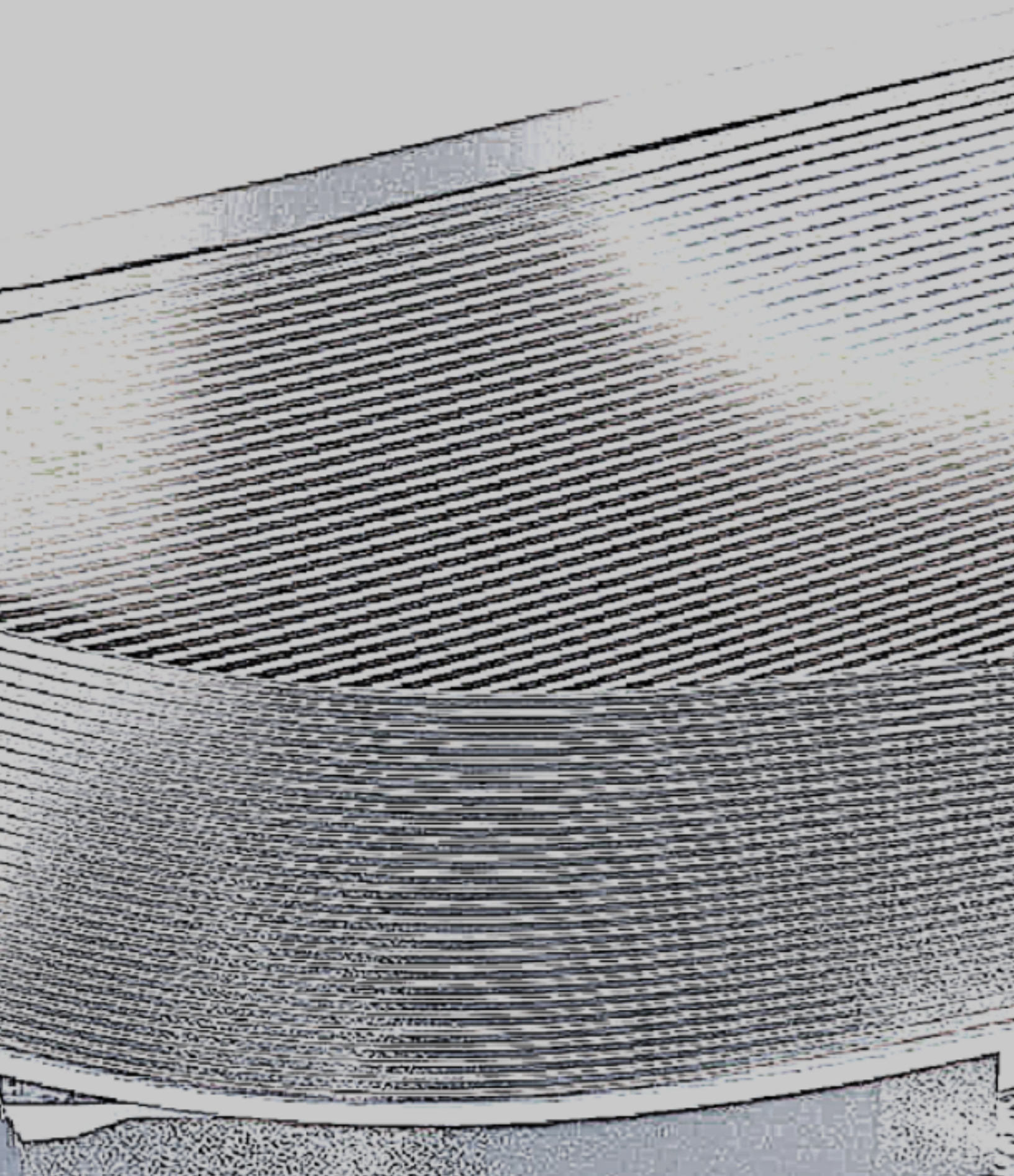
Our portfolio includes a range of successful projects, from residential homes to commercial complexes, interior, landscape and public spaces, infrastructure buildings. Highlighted projects include the Sport Stadiums, the sustainable urban community in Khorfakan, all showcasing our versatility and expertise.

Why Choose idroesse?

Choosing idroesse means working with a firm that values creativity, sustainability, and client satisfaction. We are dedicated to delivering architectural solutions that not only meet today's demands but are also adaptable for future needs. Let us build your next vision.



Sport Buildings





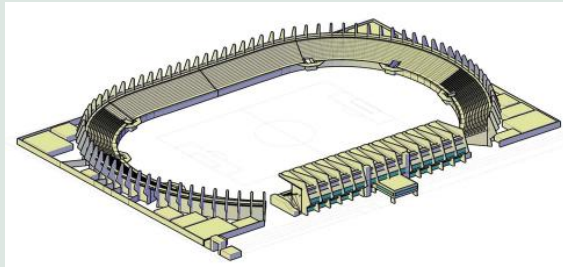
AL NAHYAN STADIUM UPGRADING



AL NAHYAN STADIUM UPGRADING

Project Description

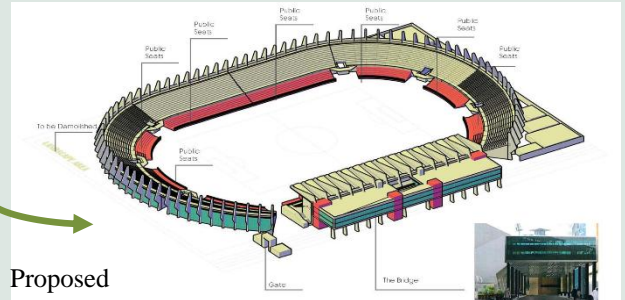
PROJECT : Al Nahyan Stadium
CLIENT : Al WhadaSports Club
LOCATION : Abu Dhabi
PERIOED : Jun.2018-Nov. 2018
VALUE : 66,000,000.00 AD
SCOPE : Up grading and refurbishment for The building & Stadium, Adding new Building, VIP Entrances, New Gate, Service Buildings Stadium Seat Extinction, Converting all spaces beneath Stadium Grandstand to Commercial Shops



Ground Floor Existing



Ground Floor



Proposed



Third Floor



Second Floor



VIP Lounge



VIP Lounge & Media

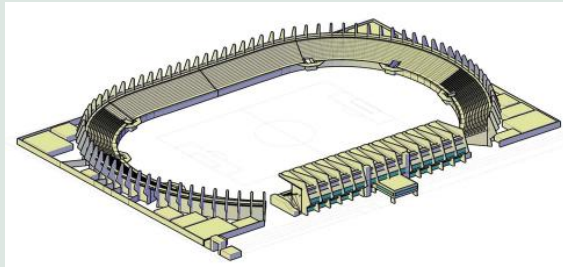


VVIP Lounge



Project Description

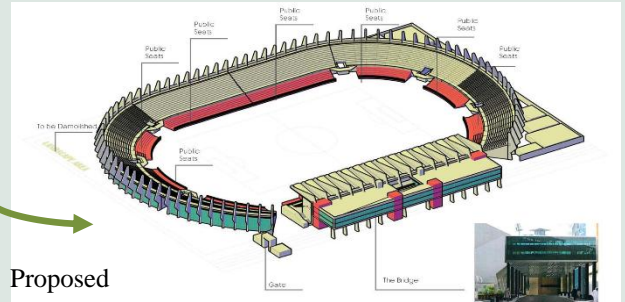
PROJECT : Al Nahyan Stadium
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Ground Floor Existing



Ground Floor



Proposed



Third Floor



Second Floor



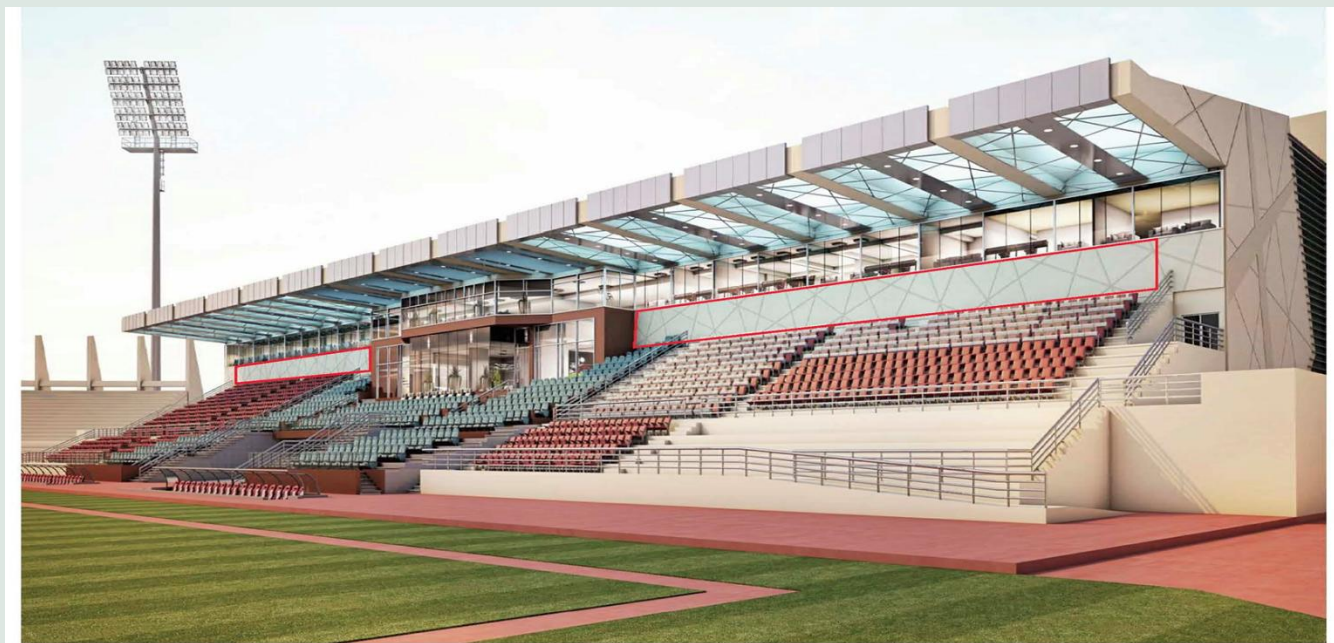
VIP Lounge



VIP Lounge & Media



VVIP Lounge



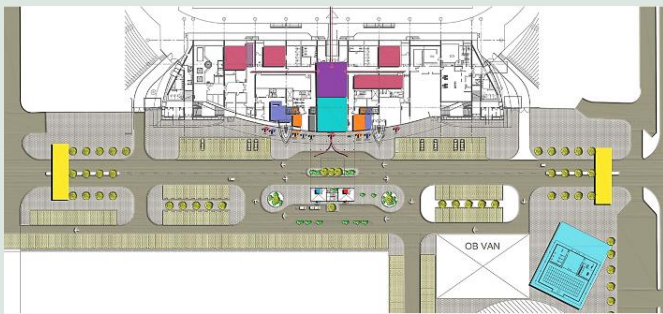


Project Description

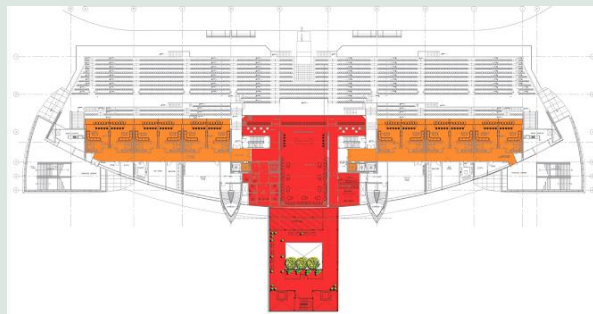
PROJECT : H.H. Mohammed Bin Zayed Stadium
CLIENT : Abu Dhabi Sport Council
LOCATION : Abu Dhabi
PERIOED : Nov.2021-Feb. 2022
VALUE : 34,830,260.00 AD
SCOPE : Phase-1, Design & Inspection, Refurbishment stage for the existing building and sport court, adding new media Studio, Interior Design and the internal roads & parking
Phase-2, New Design in two proposals for the External elevations, main Gate and the mosque.
Phase-3, Design the retractable roof

Phase – 1

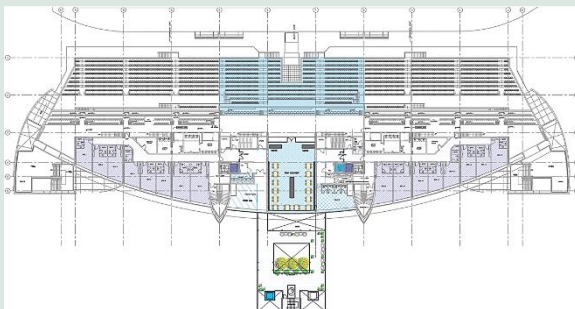
Ground floor



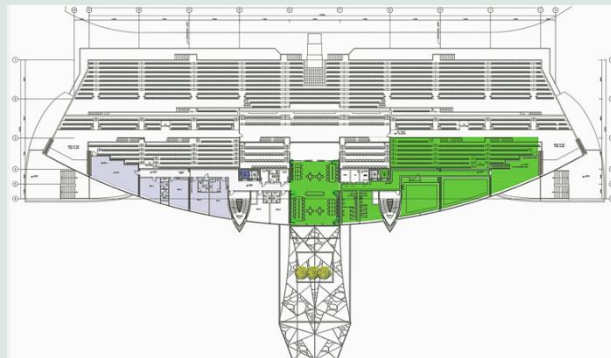
Second Floor



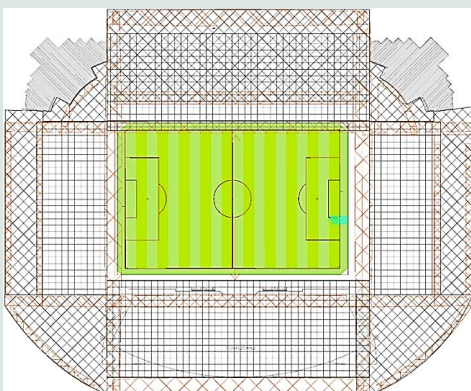
Third Floor Layout



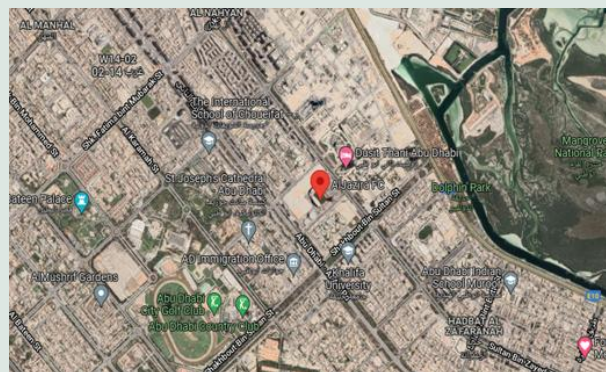
Fourth Floor Layout



Retractable Roof Layout



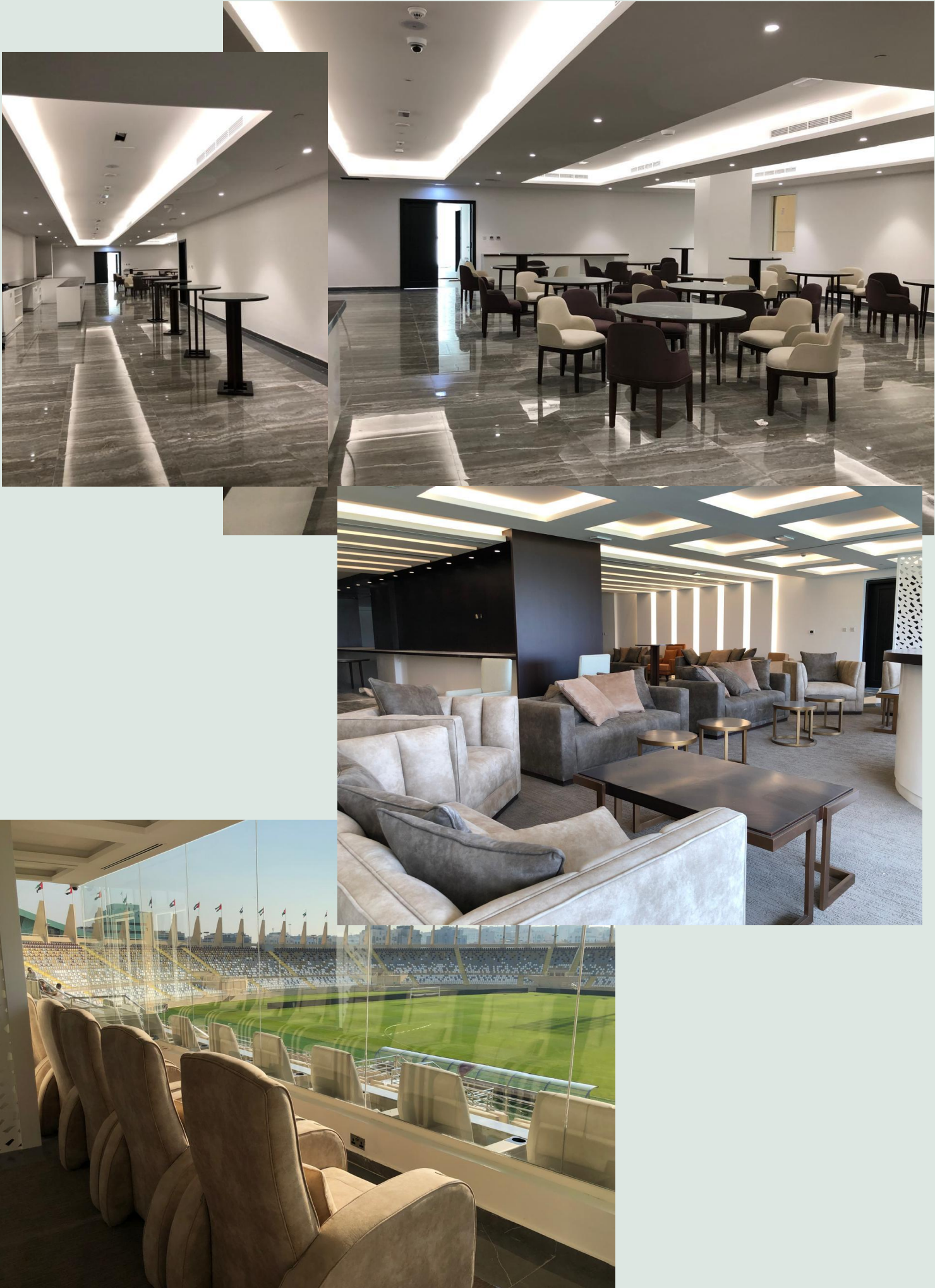
Location

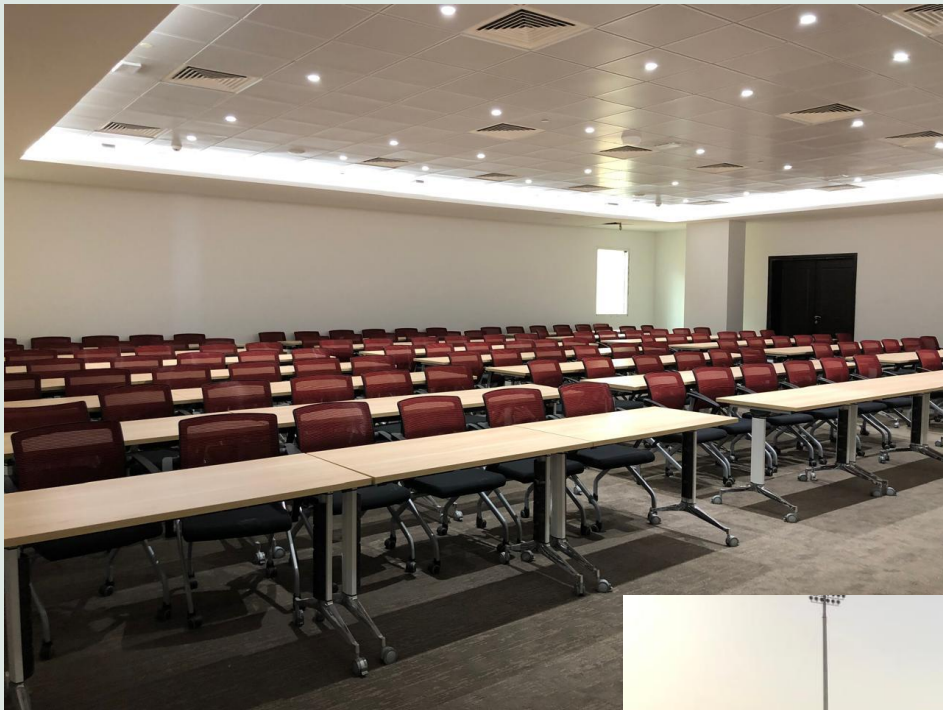


LEGEND:

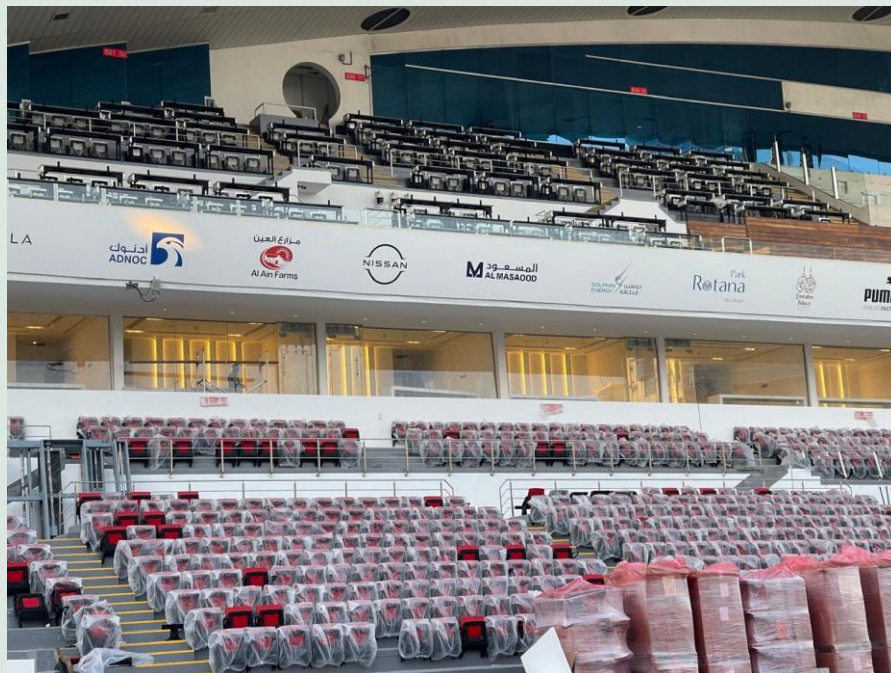
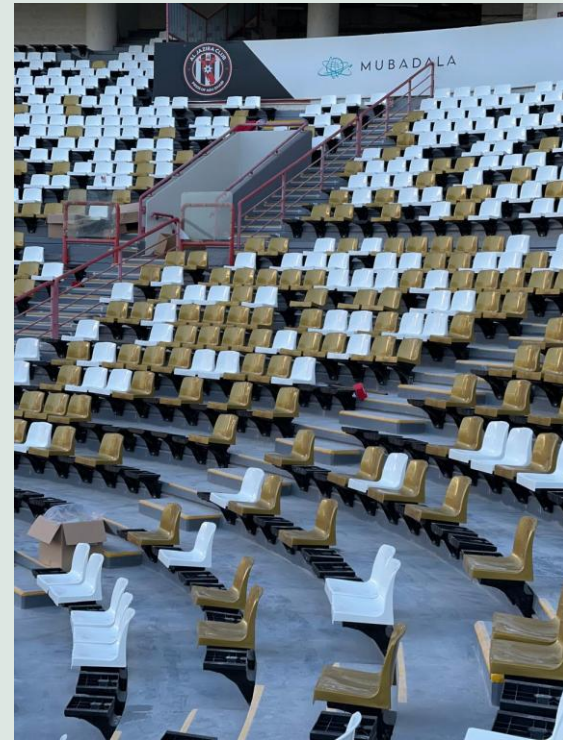
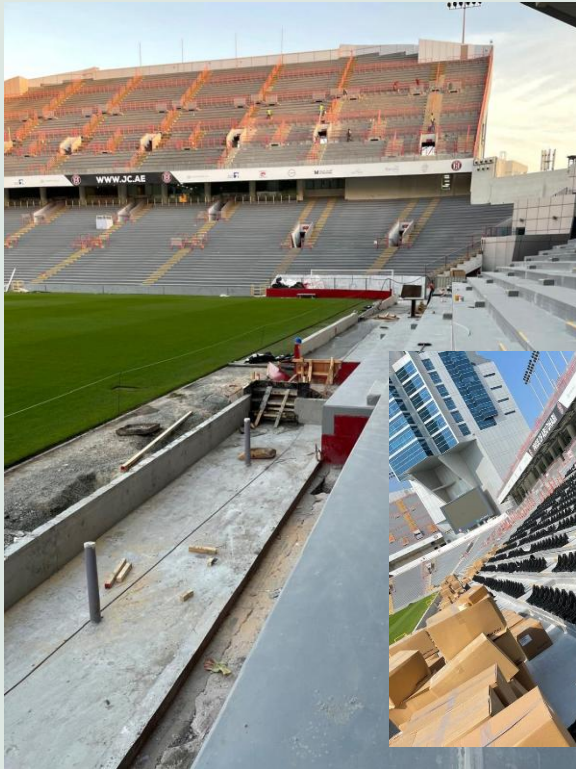
VIP	VVIP	Gate	Mosque	Mix Zone	Service & GF
Hotel	Skybox	Ice Room	Team	Lobby	Road
					Parking





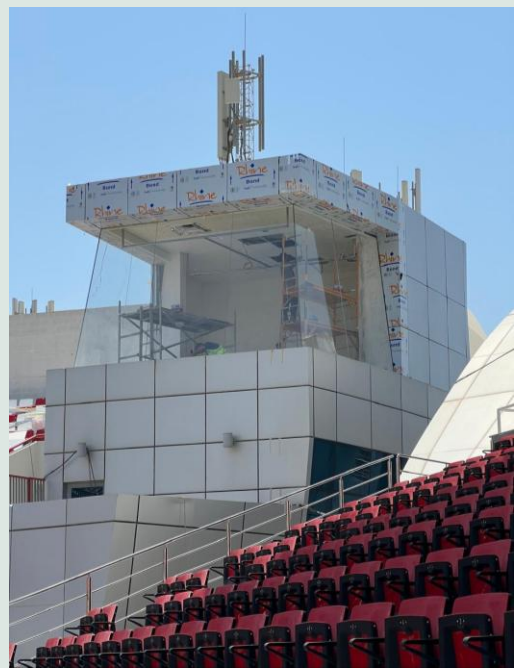
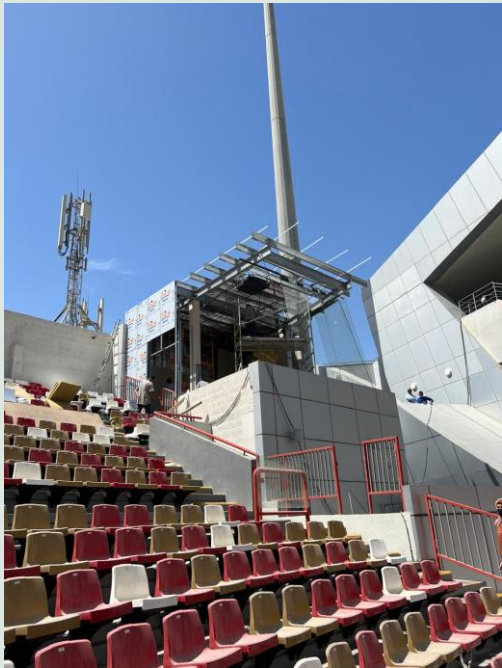


Replace the seats for all steps

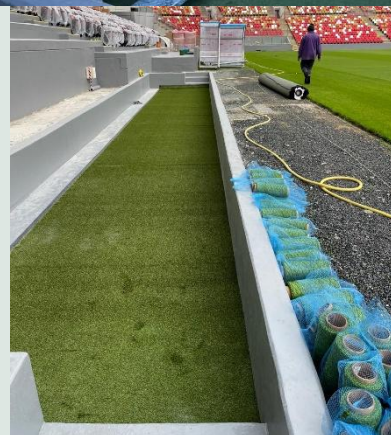
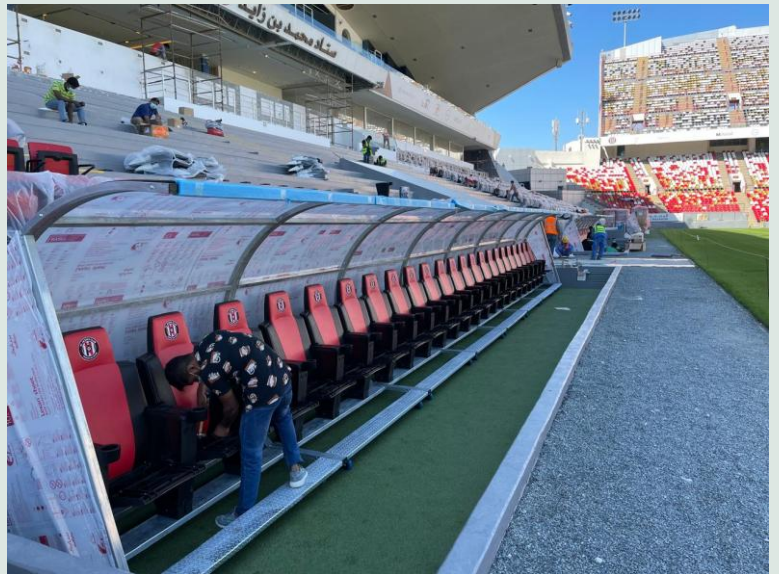


Adding the new Media Studio

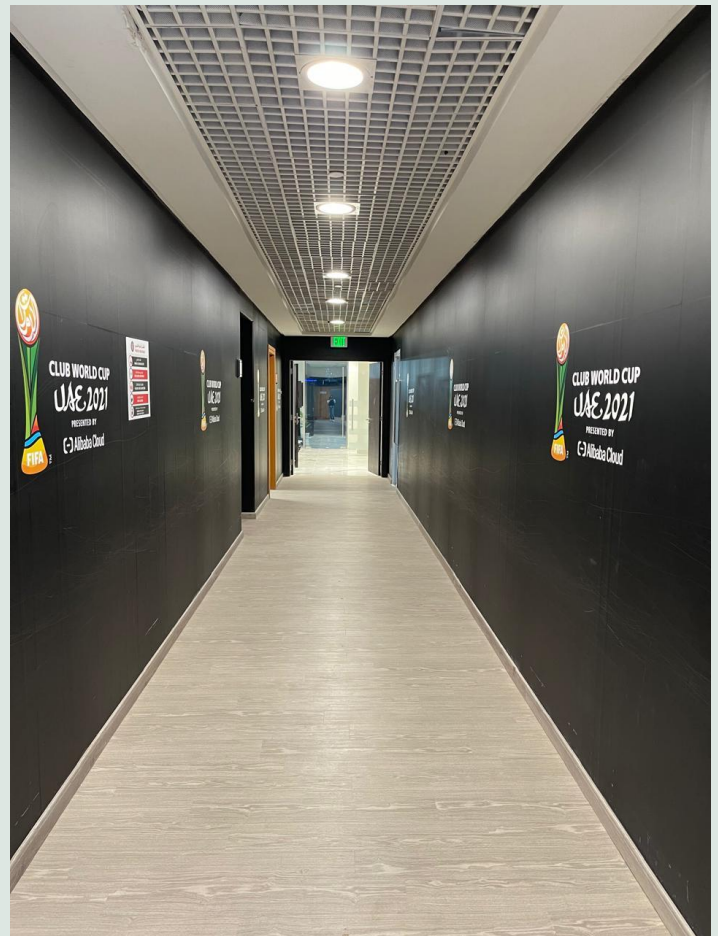




External Works

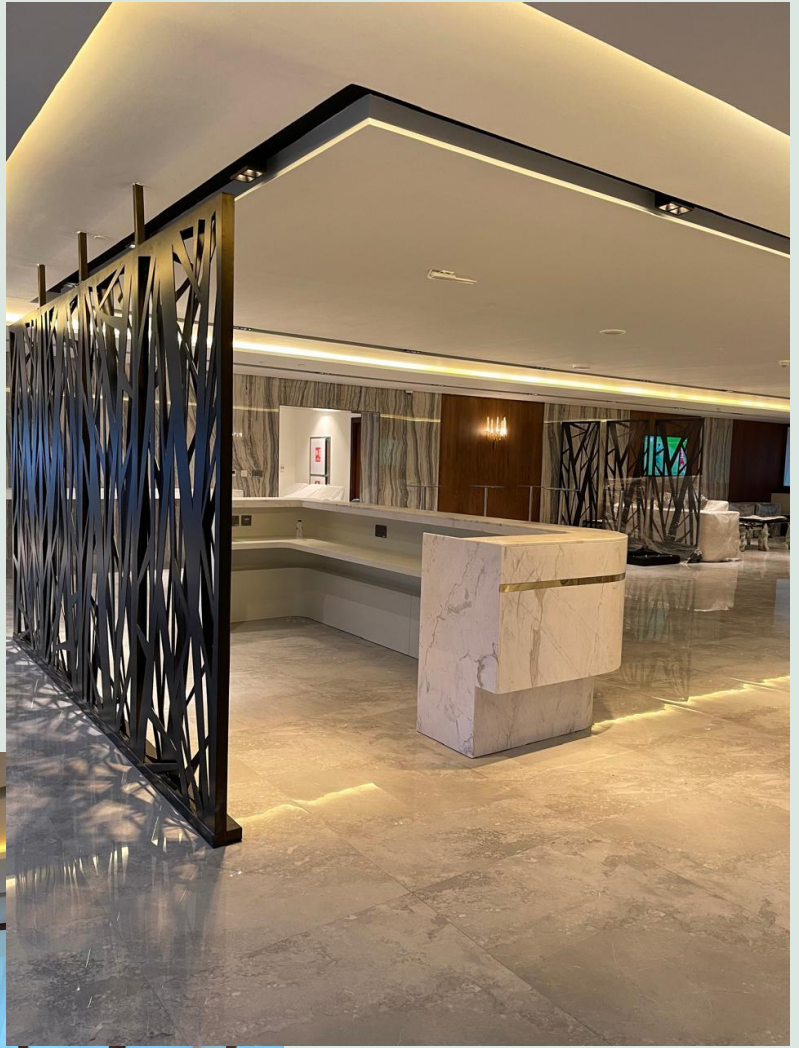


Main Entrance



First Floor

VIP Lounge

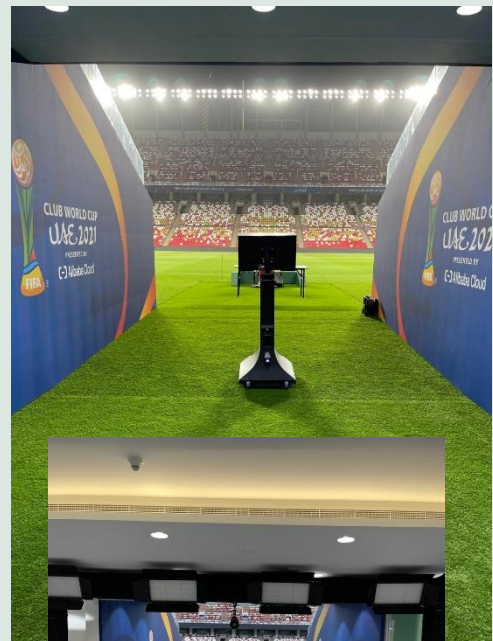


Media Room

Commentator Room



Team Entrance to the Play Area



Phase – 2

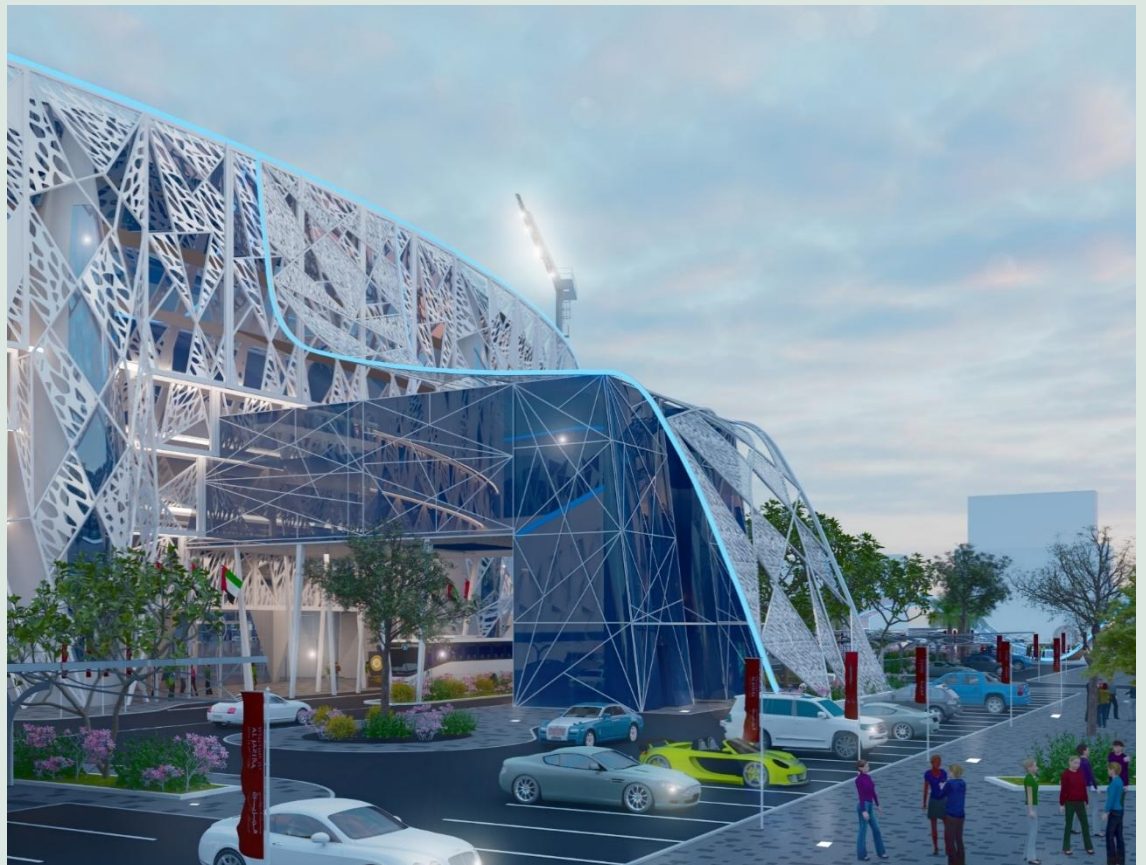
Option-1: Upgrading the elevations with the Gate & adding new Mosque.



Front Elevation

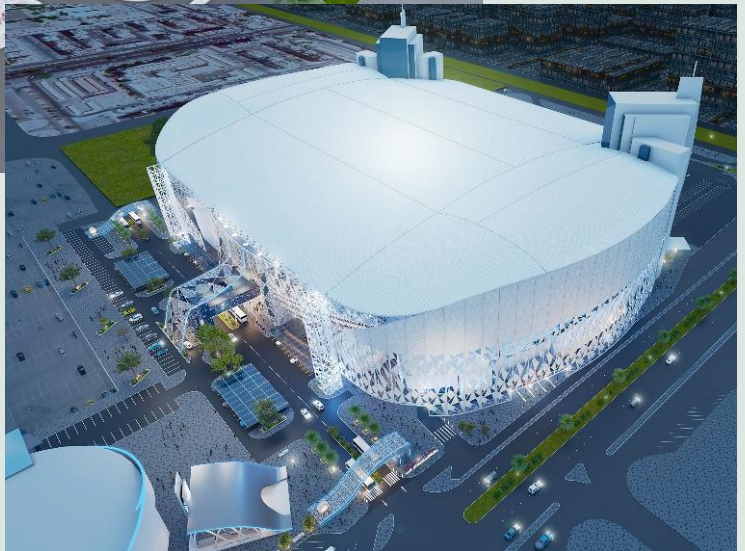


VIP Entrance

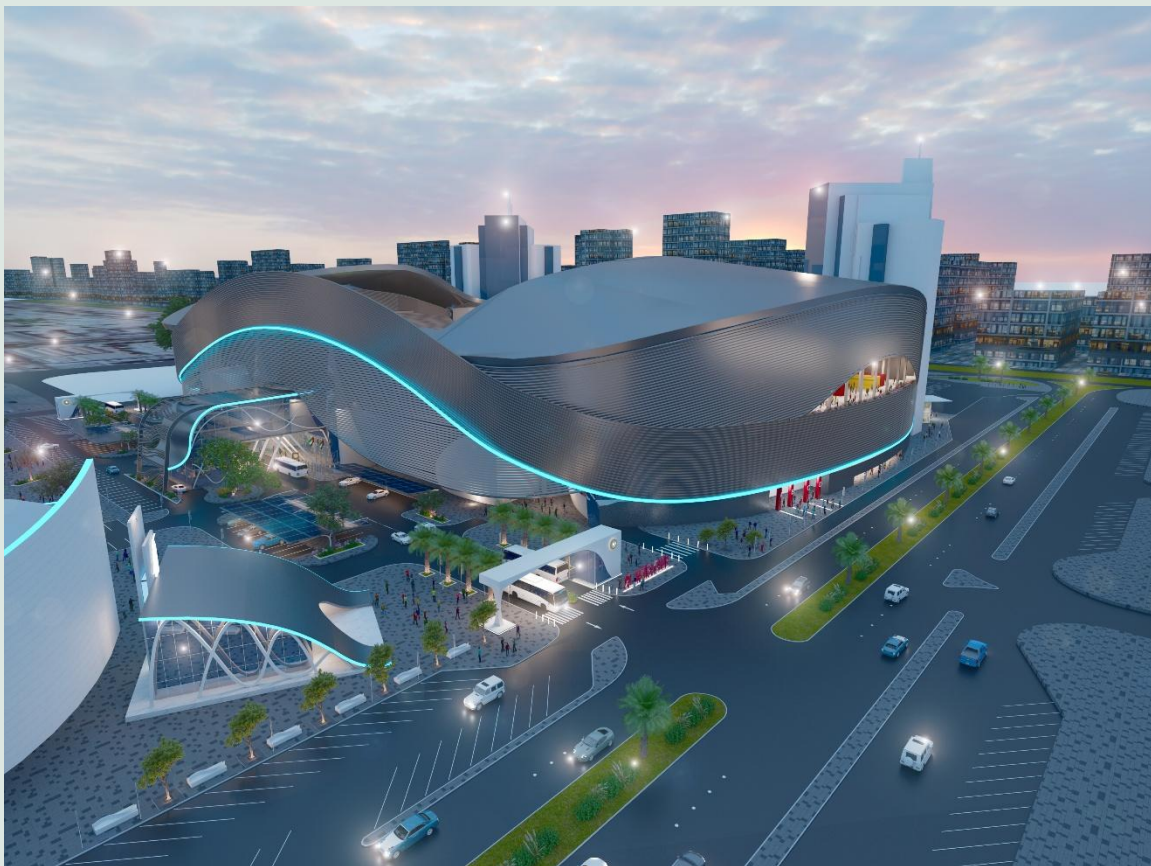
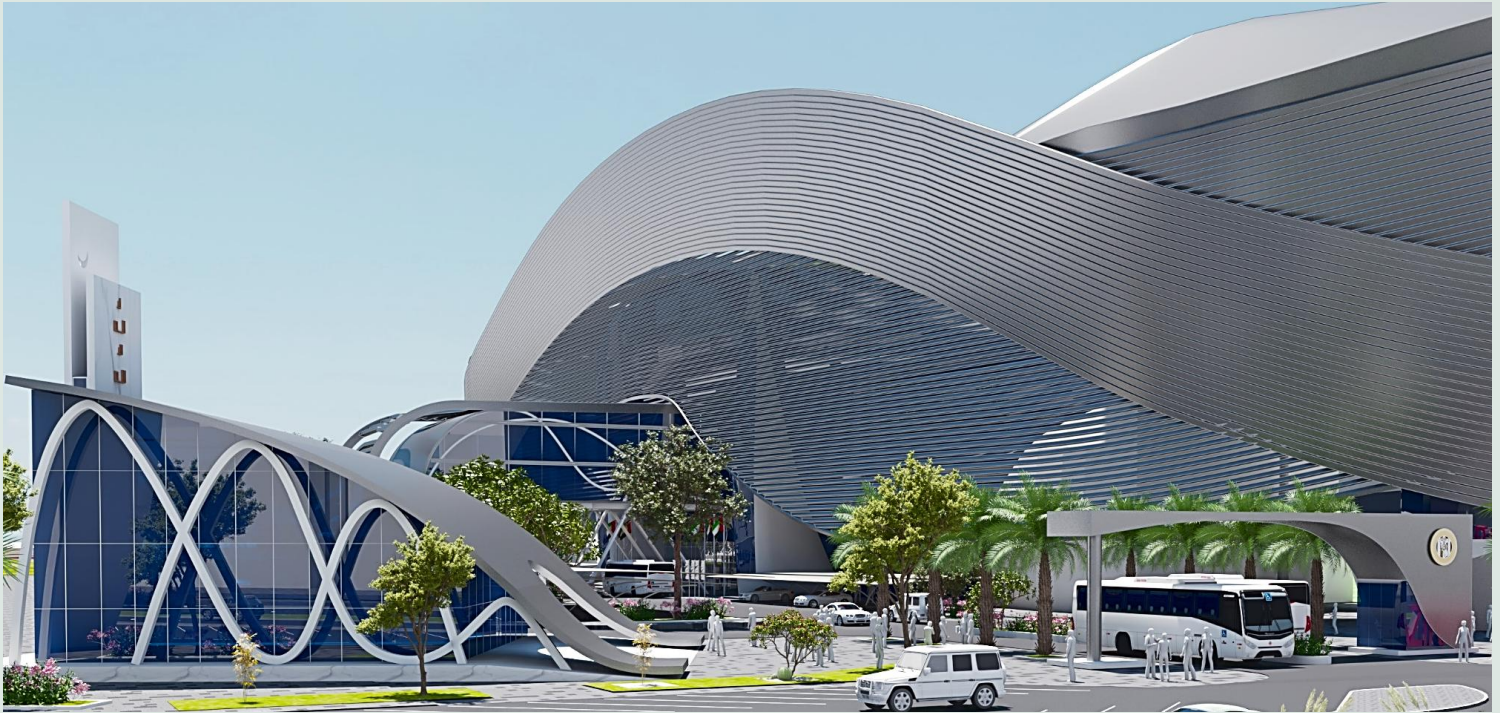


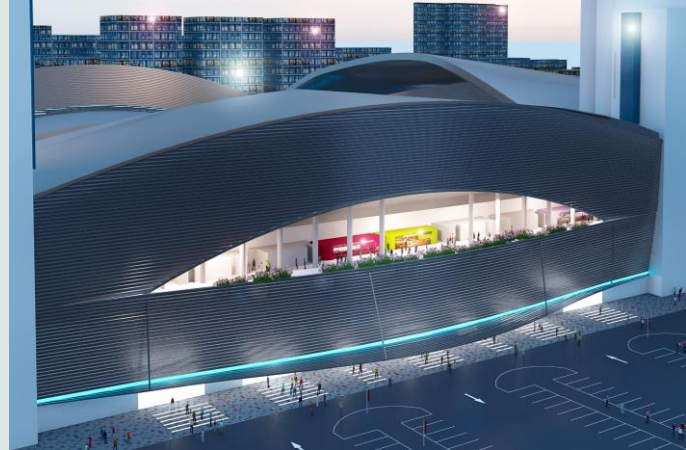
Phase – 3

Option-1: Design the retractable roof



Option-2: Upgrading the elevations with the Gate & adding new Mosque & New Gate







Bany Yas Stadium Concept



ADMIN BUILDING FOR BANIYAS CLUB
OPTION-2



idroesse
infrastructure

Covered Stadium Proposals

Concept -1

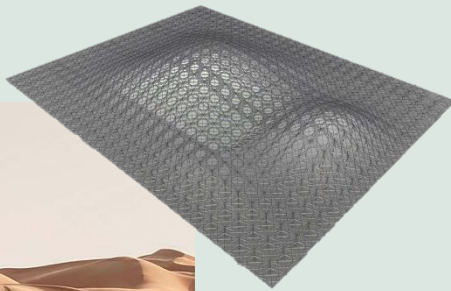


CONCEPT



Concept-2

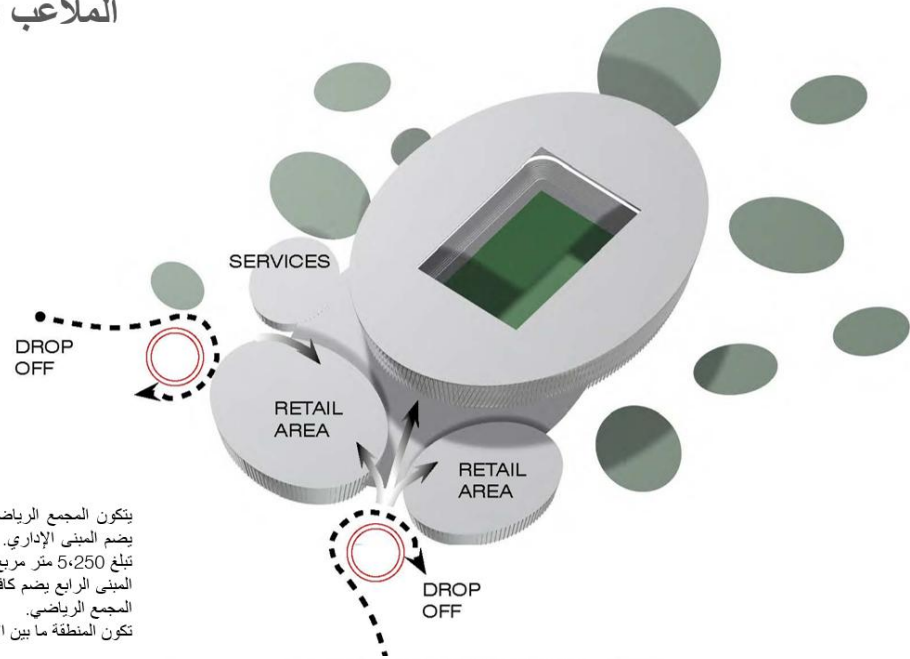
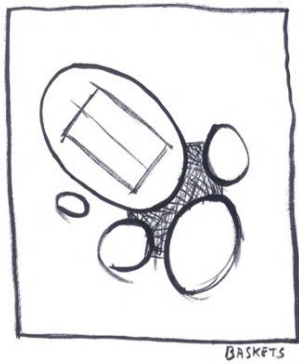
CONCEPT



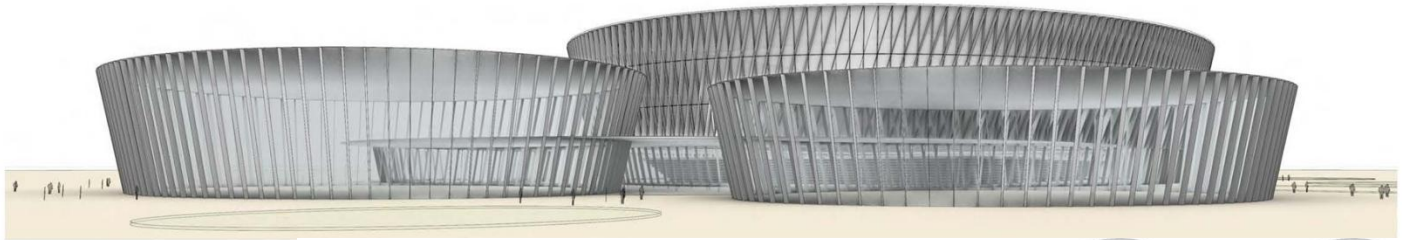
Concept_3



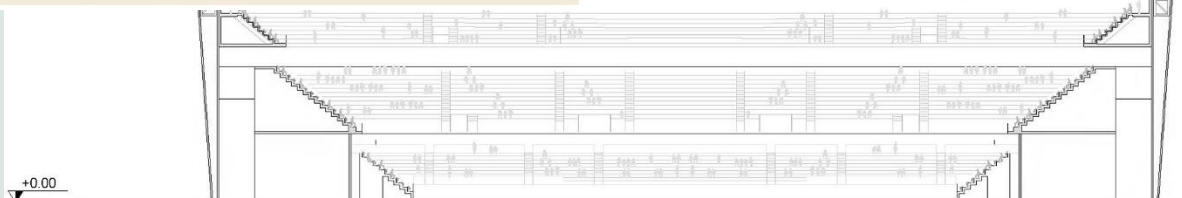
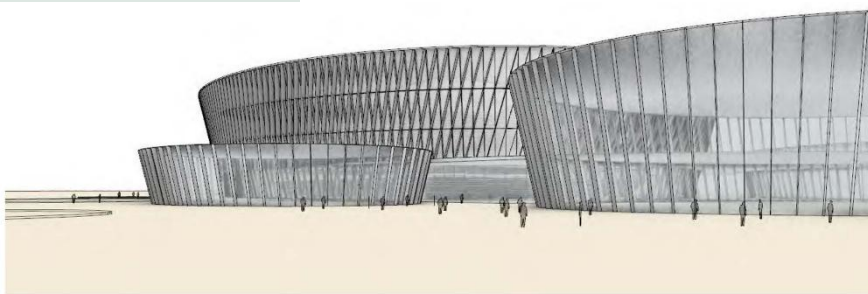
الملاعب المغطاة (المقترح 1)



يتكون المجمع الرياضي المقترح من 4 أبنية وهي الملعب المغطى والذي يضم المبنى الإداري. كما يضم المجمع مبنيين تجاريين ذو مساحة إيجاريه تبلغ 5,250 متر مربع. المبنى الرابع يضم كافة الأجهزة والأنظمة الميكانيكية والكهربائية التي تخدم المجمع الرياضي. تكون المنطقة ما بين الأبنية الأربعة مغطاة فقط (غير مبردة).

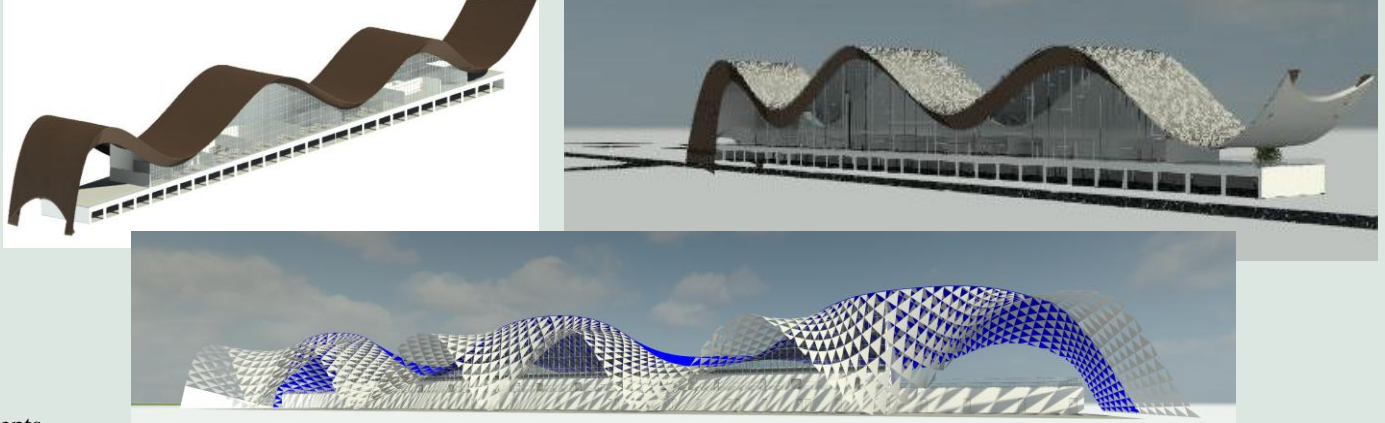


Retractable roof

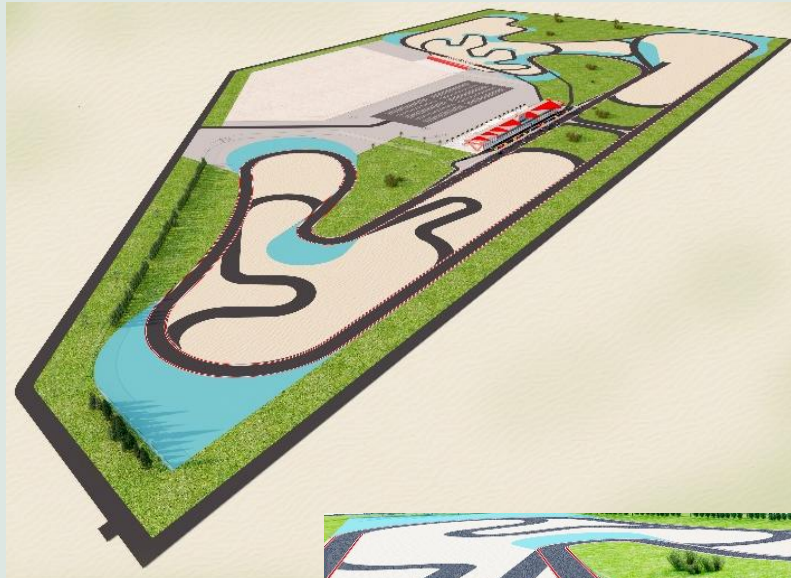


Project Description

PROJECT : Al Qlaa track race in Smahaa - Abu Dhabi
CLIENT : Abu Dhabi Sport Council
LOCATION : Abu Dhabi
PERIOD : Aug.2022-Sep. 2022
VALUE : 150,000,000.00 AD
SCOPE : Design & Inspection, Racing paddock building



Concepts



ARIAL VIEW

TOP VIEW





PADOWK BACK ELEVATION



PADOWK FRONT VIEW-2

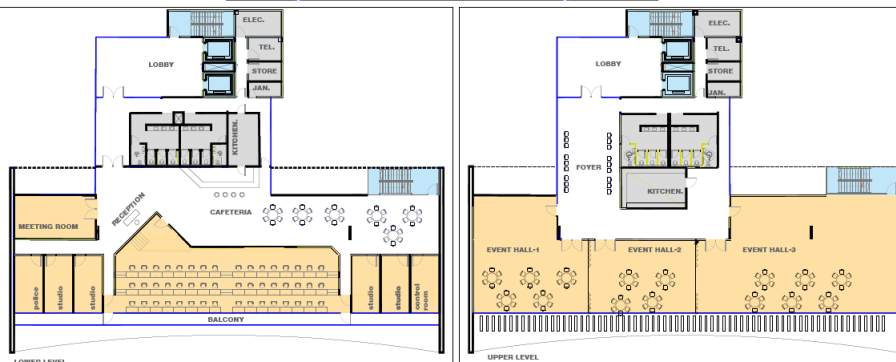
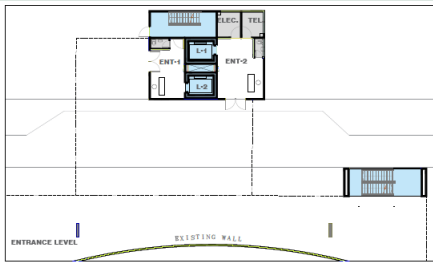


GARAGE VIEW

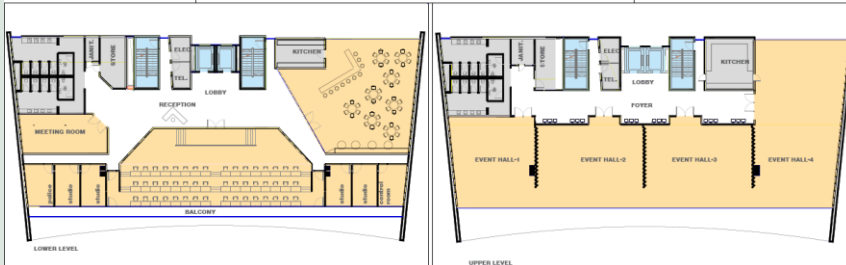
Project Description

PROJECT : Media Building
CLIENT : Zayed Cricket Stadium
LOCATION : Abu Dhabi
PERIOED : Aug.2022-Sep. 2022
VALUE : 150,000,000.00 AD
SCOPE : Design & Inspection, Racing paddock building

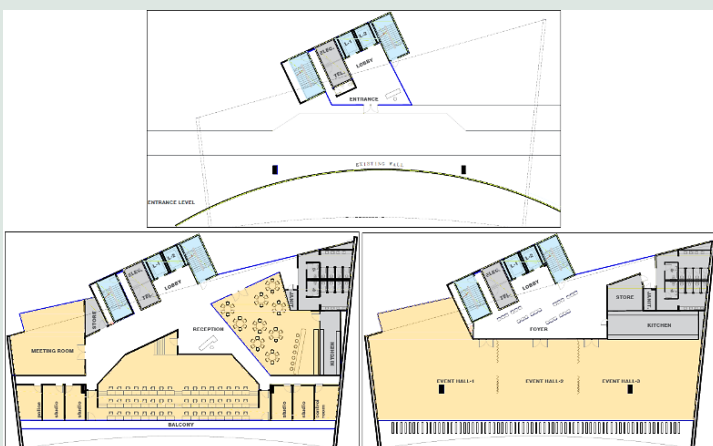
Option-1



Option-2



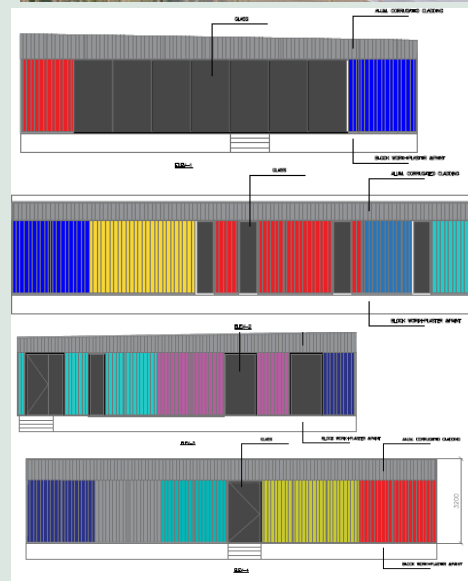
Option-3



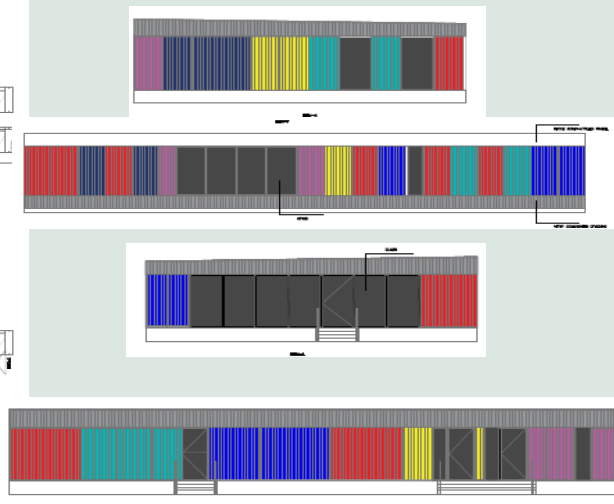
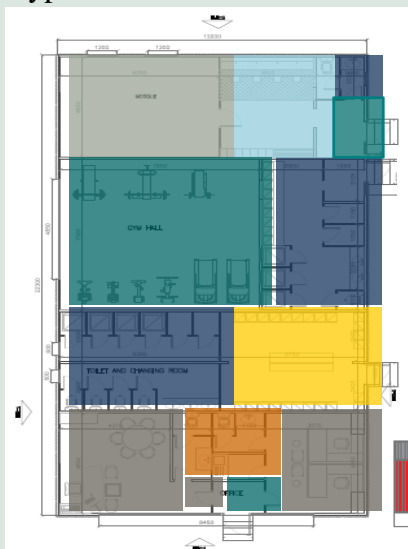
Project Description

PROJECT : Sport facility in western region
CLIENT : ADSC
LOCATION : Abu Dhabi-Gayathi, Sila, dalma, Mirfa1&2
PERIOED : Aug.2022-Sep. 2022
VALUE : 20,000,000.00 AD
SCOPE : Concept Design For The Sport Facility With Services

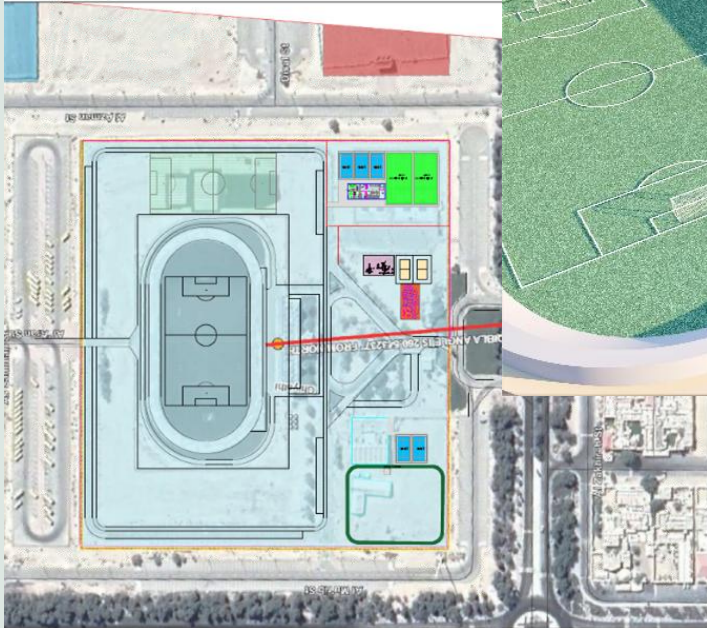
Porta cabin Type-1



Porta cabin Type-2



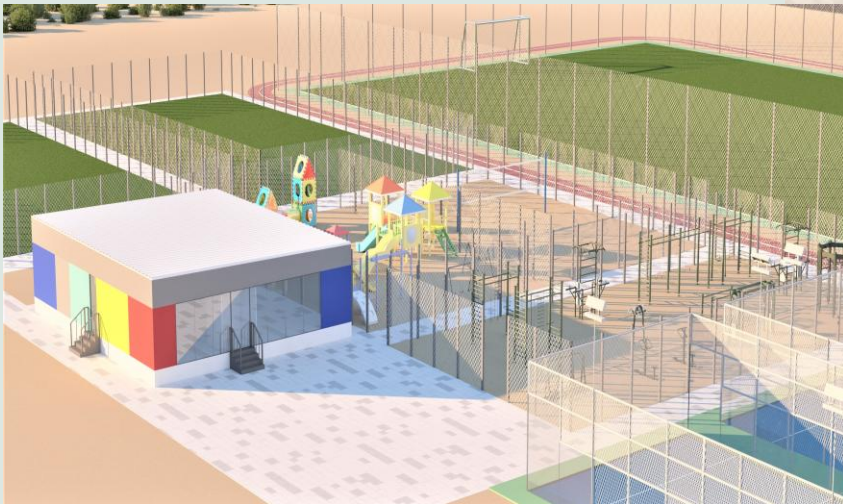
Gayathi



Sila



Mirfa-1



Mirfa-2



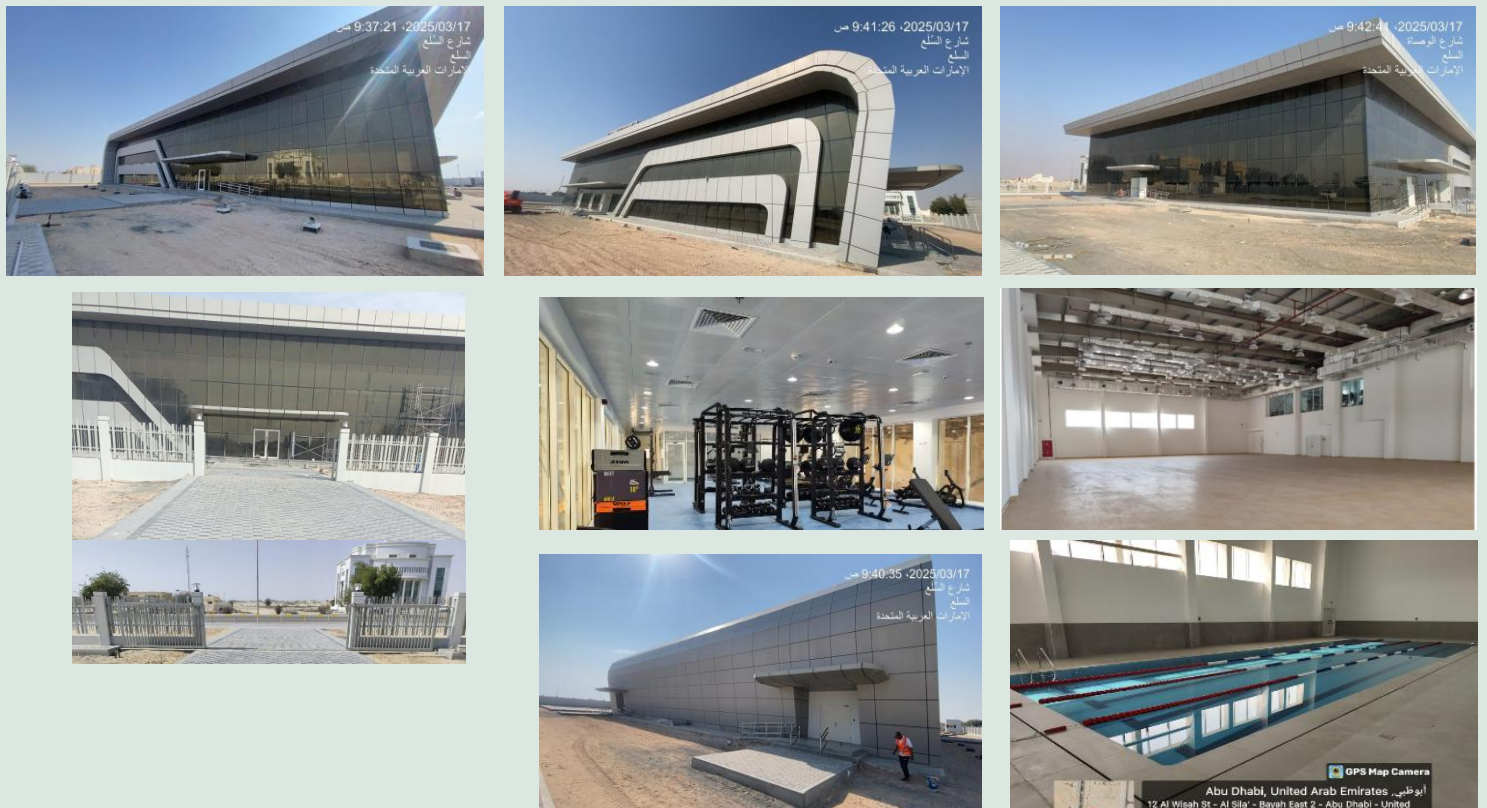
Project Description

PROJECT : Community Sport Center
CLIENT : Abu Dhabi Sport Council
LOCATION : Abu Dhabi- Sila & MZ
PERIOED : Oct.2023-April. 2024
VALUE : 31,059,350.00 AD
SCOPE : Phase-1, finalizing the non-finished works for Civil, Architectural
 & MEP works with Authority approvals
 Phase-2, Upgrading the Existing Building with New Modern Design

Phase -1 MZ



Sila

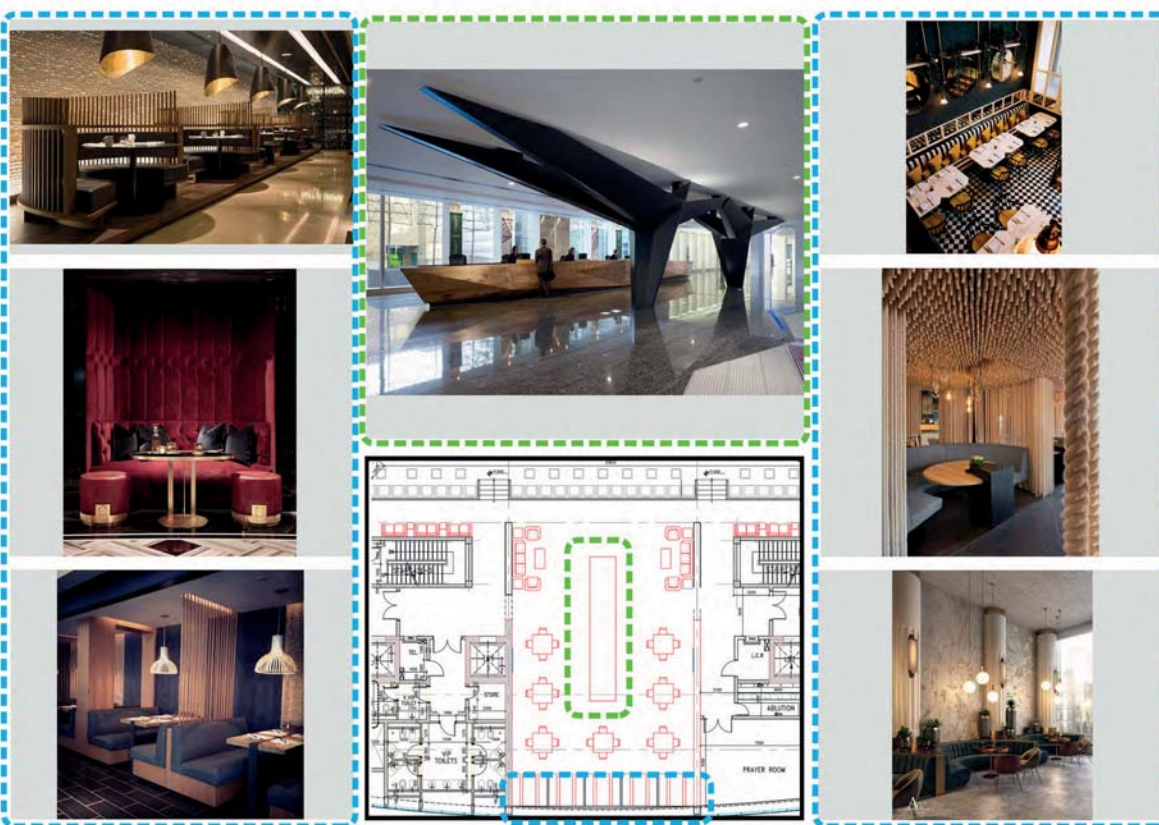


Phase -2



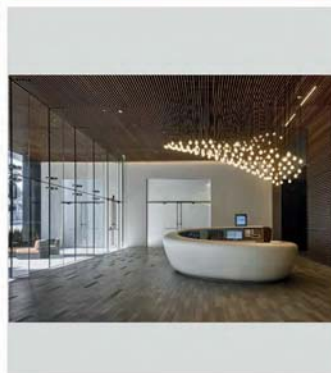
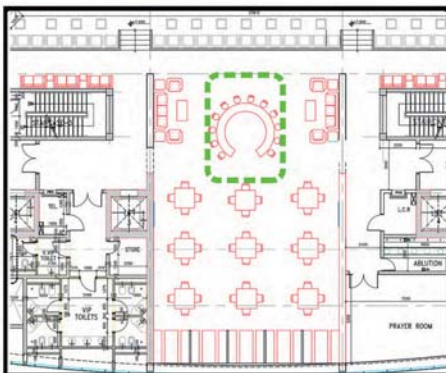


AL JAZEERA STADIUM UPGRADING



INSPIRATION FOR VIP LOUNGE, 2nd FLOOR, OPTION-01

AL JAZEERA STADIUM VIP LOUNGES UPGRADING



INSPIRATION FOR VIP LOUNGE, 2nd FLOOR, OPTION-02

idroesse
infrastructure

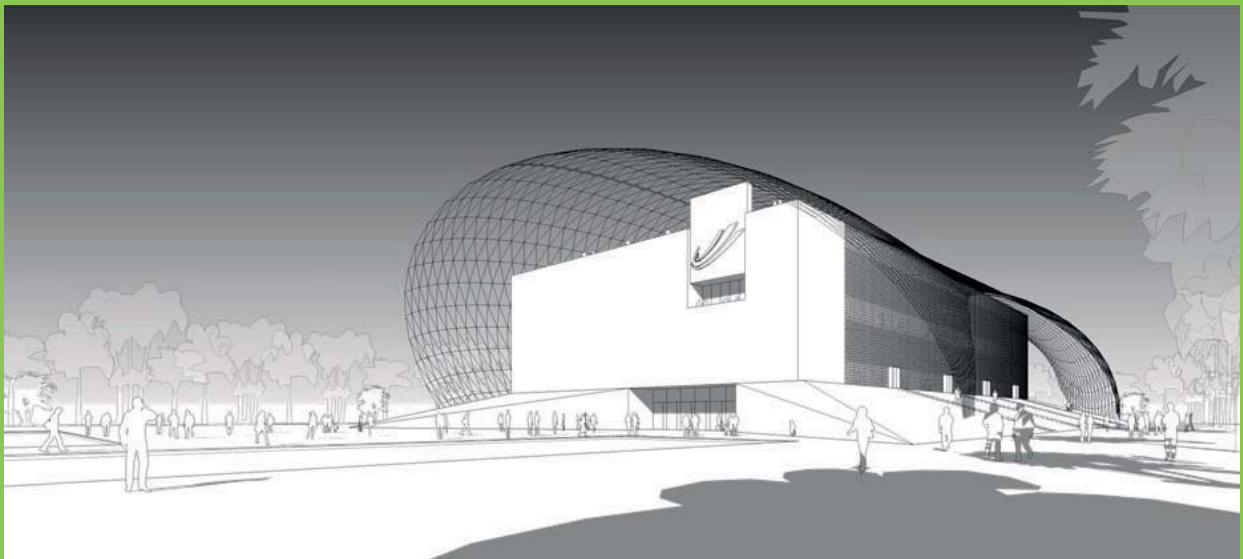
AL JAZEERA STADIUM



INSPIRATION FOR VIP LOUNGE, 4th FLOOR, OPTION-02

idroesse
infrastructure

AL JAZEERA STADIUM

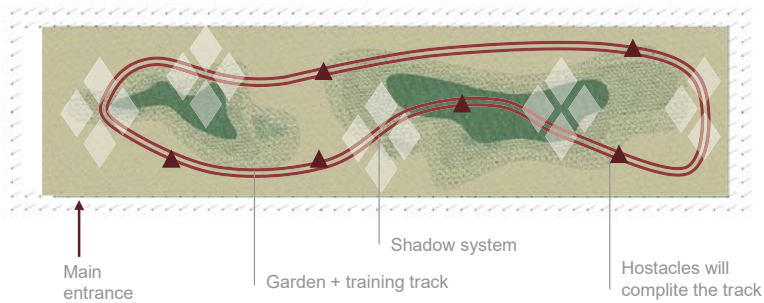




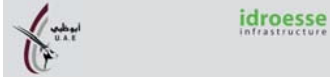
ABU DHABI SPORTS COUNCIL



Sail for shadow (Corradi)



Rubber track laid directly on the established ground type VPS VITRITUR® CUSHIONED SEAMLESS FLOORING SYSTEMS

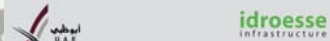
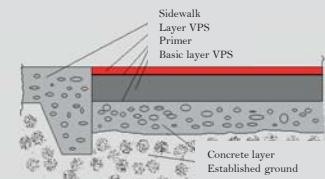


0.04

The project:
Garden and training track into the main court

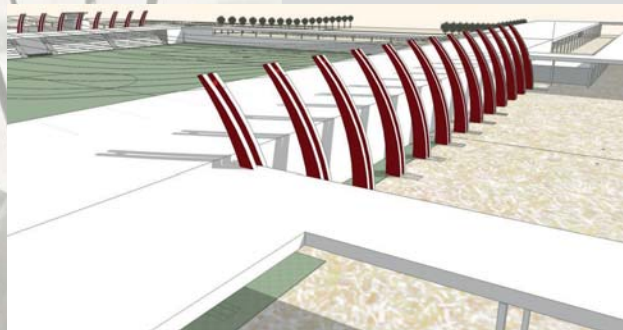
A training track inside the court will be realized in rubber. It will be equipped with several mobile hostacles and water plays. The rubber track will be laid directly on the established ground.

A shadow textile system protects players during training work.

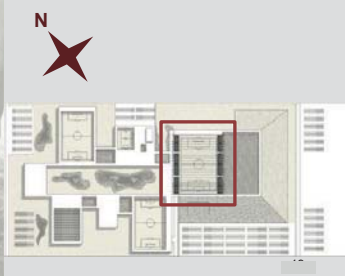


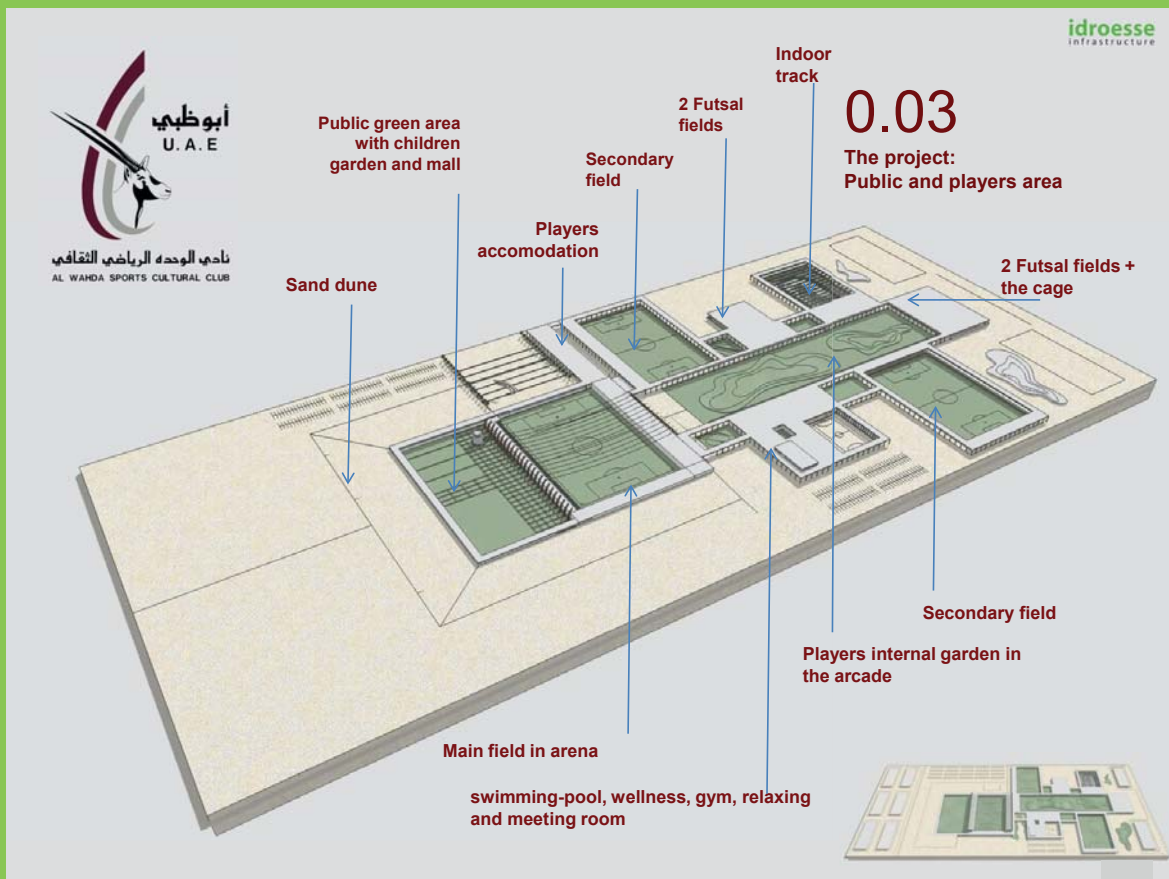
1.00

The main field in arena (1.000 spectators)



pilasters for main field take their form from the al wahda logo (eryx horns).





AL WAHDA Sports Club

Indoor game courts & Olympic Swimming Pool

Shahama

idroesse
infrastructure

idroesse infrastructure – Abu Dhabi Khalidiyah, Al Muhairy Center, Offices Tower, 3rd floor Tel: +971 2 4475566, Fax: +971 2 4477641 E: info@idroesse.com W: www.idroesse.com

Sketches



Fig. 1 Sample of main facade layout



Fig. 2 and 3: Sample of main facade layout



Daytime view of the main entrance

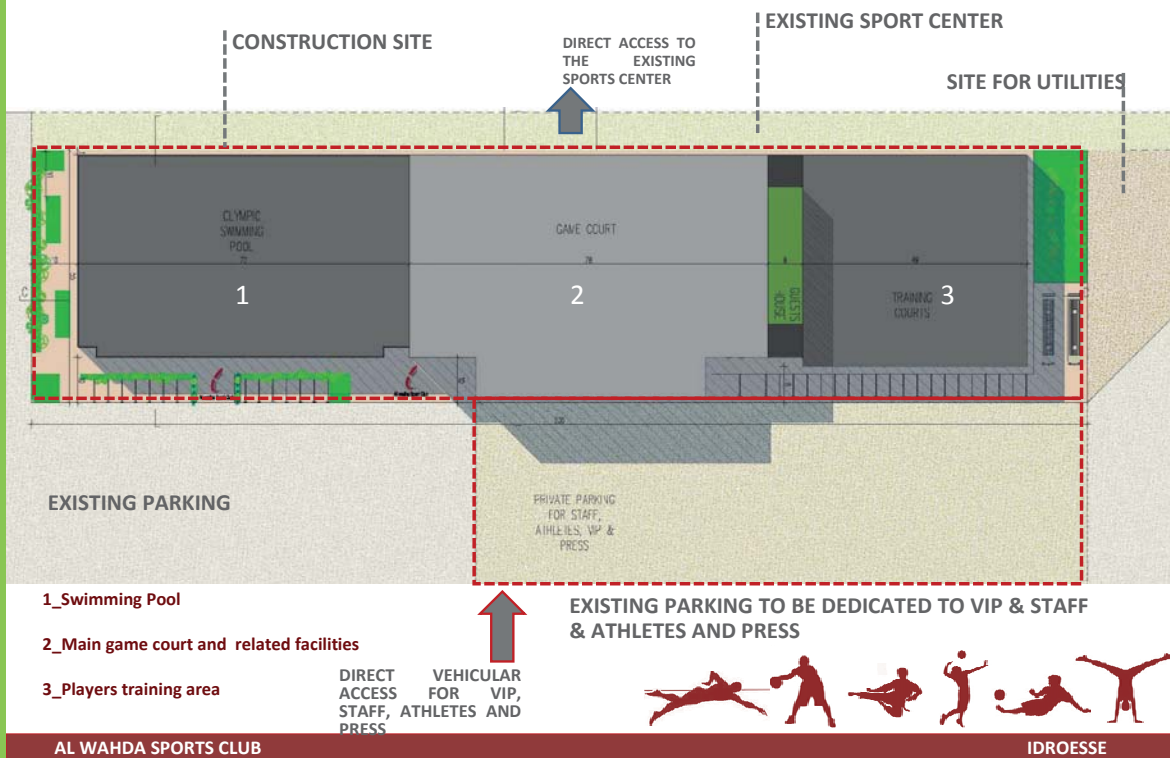


Fig. 4: facing bricks
Good to protect walls
Low supply and installation costs
Low maintenance and operations costs
Produced in different colors that can match the client's logo

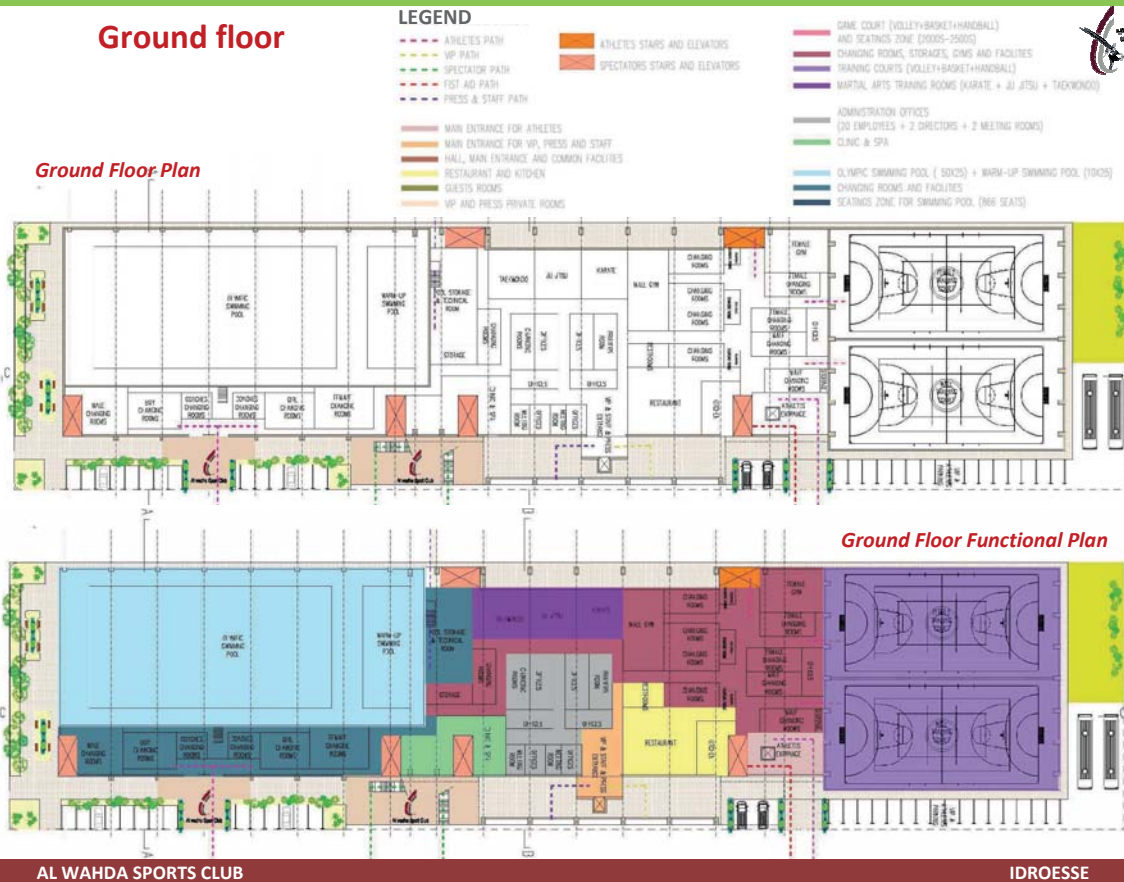
Nighttime view of the main front



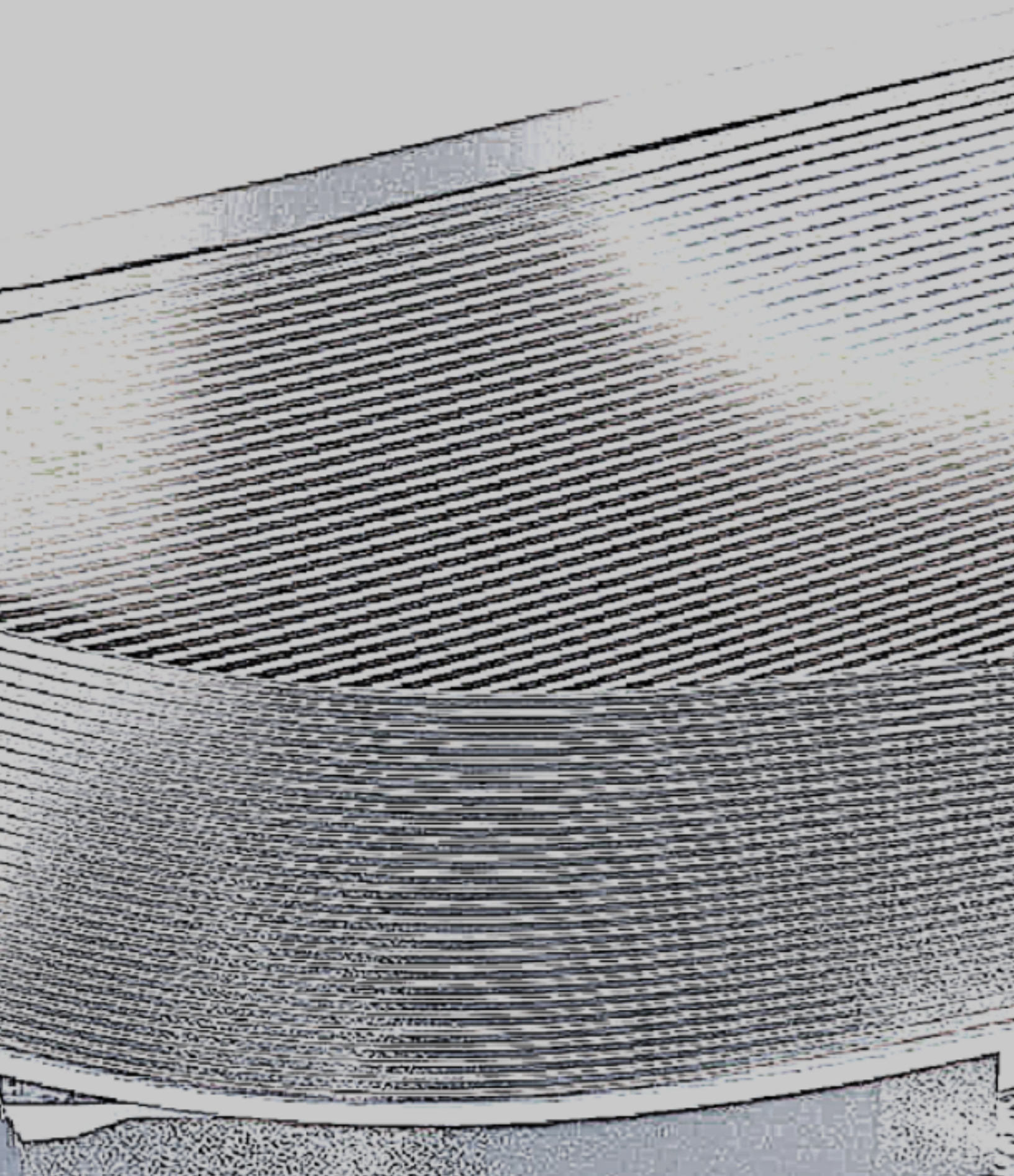
General plan



Ground floor



Villas



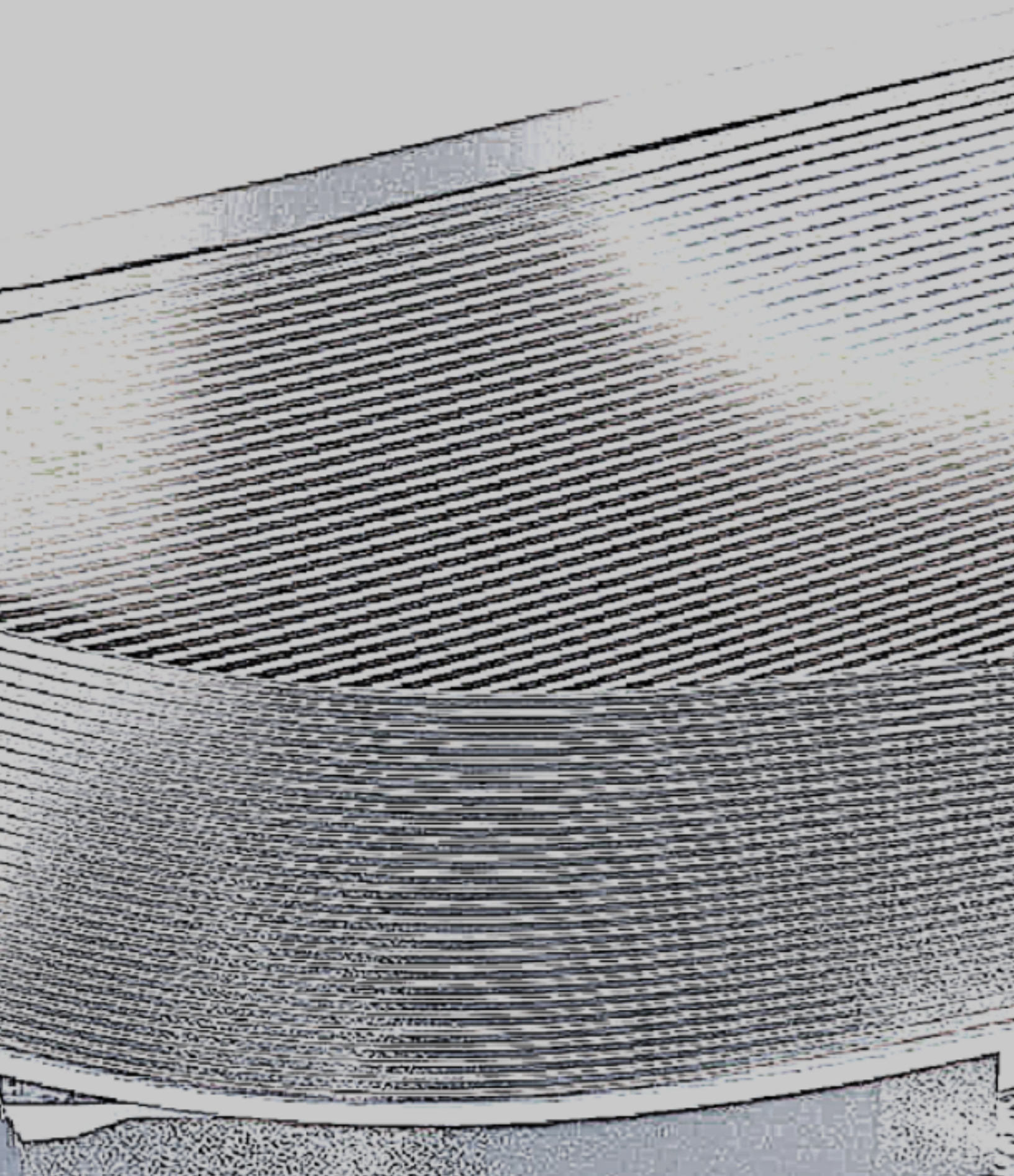
Project Description

PROJECT : Privet Villas
LOCATION : UAE
SCOPE : Exterior Design





Offices Buildings



Olympic Park Broadcast Building



Project Description

PROJECT : Abu Dhabi Sport Council HQ

CLIENT : Abu Dhabi Sport Council

LOCATION : Abu Dhabi

PERIOED : Feb.2022-Sep. 2023

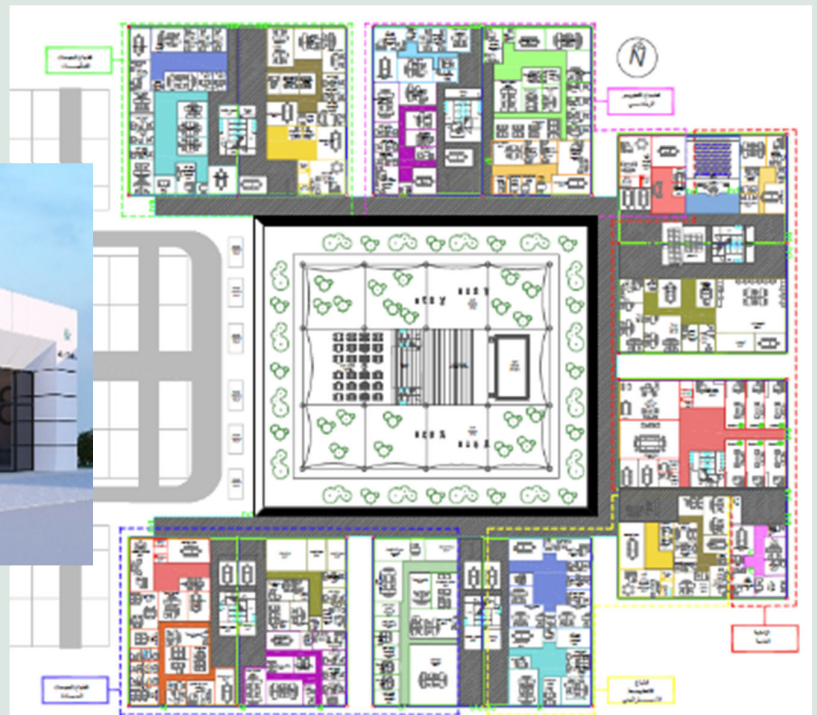
VALUE : 60,000,000.00 AD

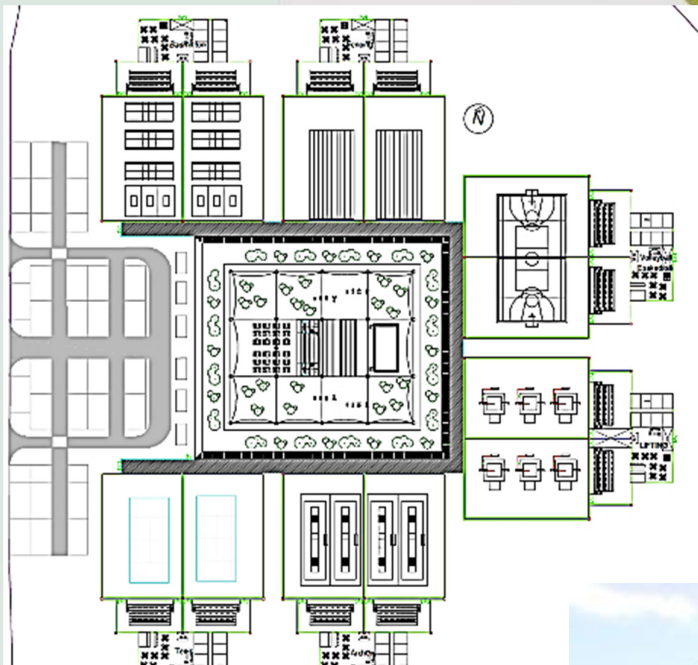
SCOPE : Design & Inspection, Six Buildings to be as Offices then to transferee to Sport Halls.



Office Buildings

Location





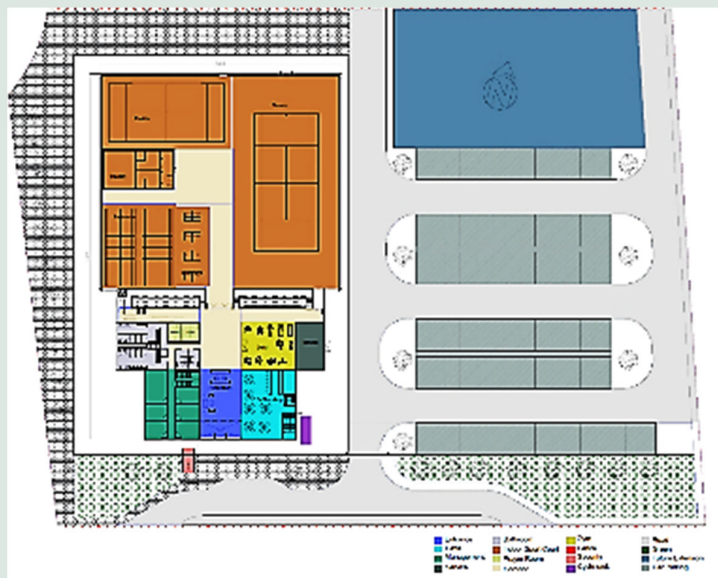
Sport Halls



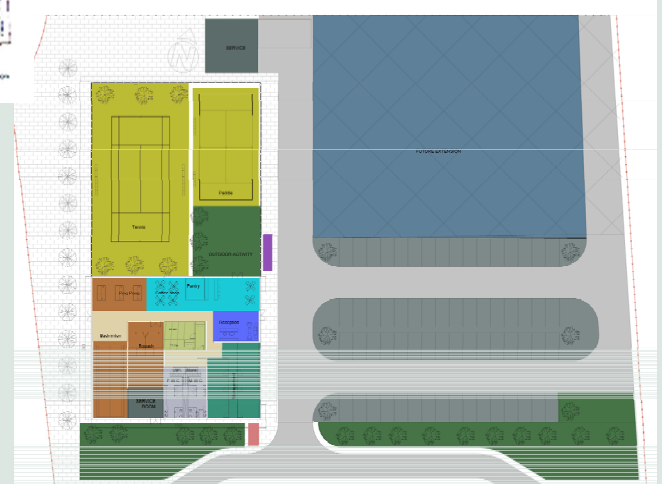
Offices Interiors



PROJECT : Abu Dhabi Racket Club
CLIENT : Abu Dhabi Sport Council
LOCATION : Abu Dhabi
PERIOD : Aug.2024-Sep. 2024
VALUE : 15,000,000.00 AD
SCOPE : Concept Design for a Racket Club Halls.

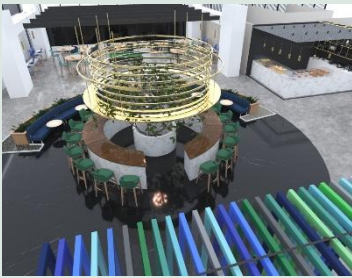


Option-1



Option-2

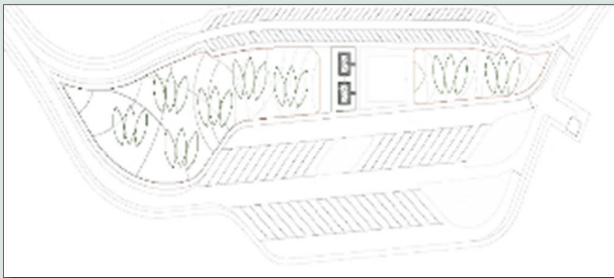
Restaurant



Project Description

PROJECT : AL AIN NORTHERN RING ROAD- LANDSACPE-CONCEPT STAGE
CLIENT : Al Ain Municipality
LOCATION : Abu Dhabi- Al Ain
PERIOED : Aug.2022-Sep. 2022
VALUE : 2.3 Billion AD
SCOPE : Design Of Northern Ring Road Extension And Al Ain-Sedira Road Project In Al Ain City
 (33 Km Length). Including 9 new interchanges & Rest Buildings

REST AREA BUILDING PROPOSALS



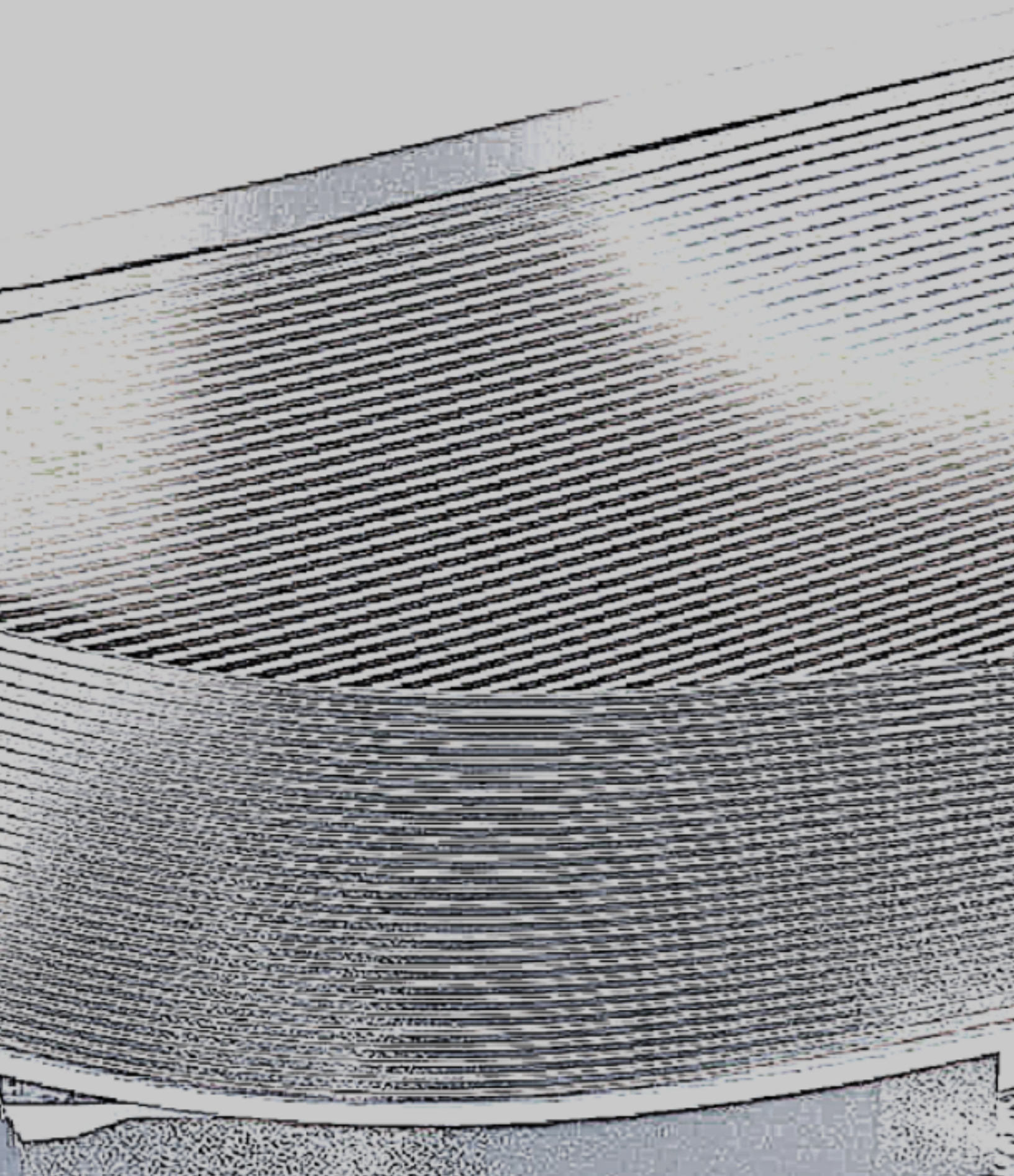
OPTION-1



OPTION-2



Villas Interior



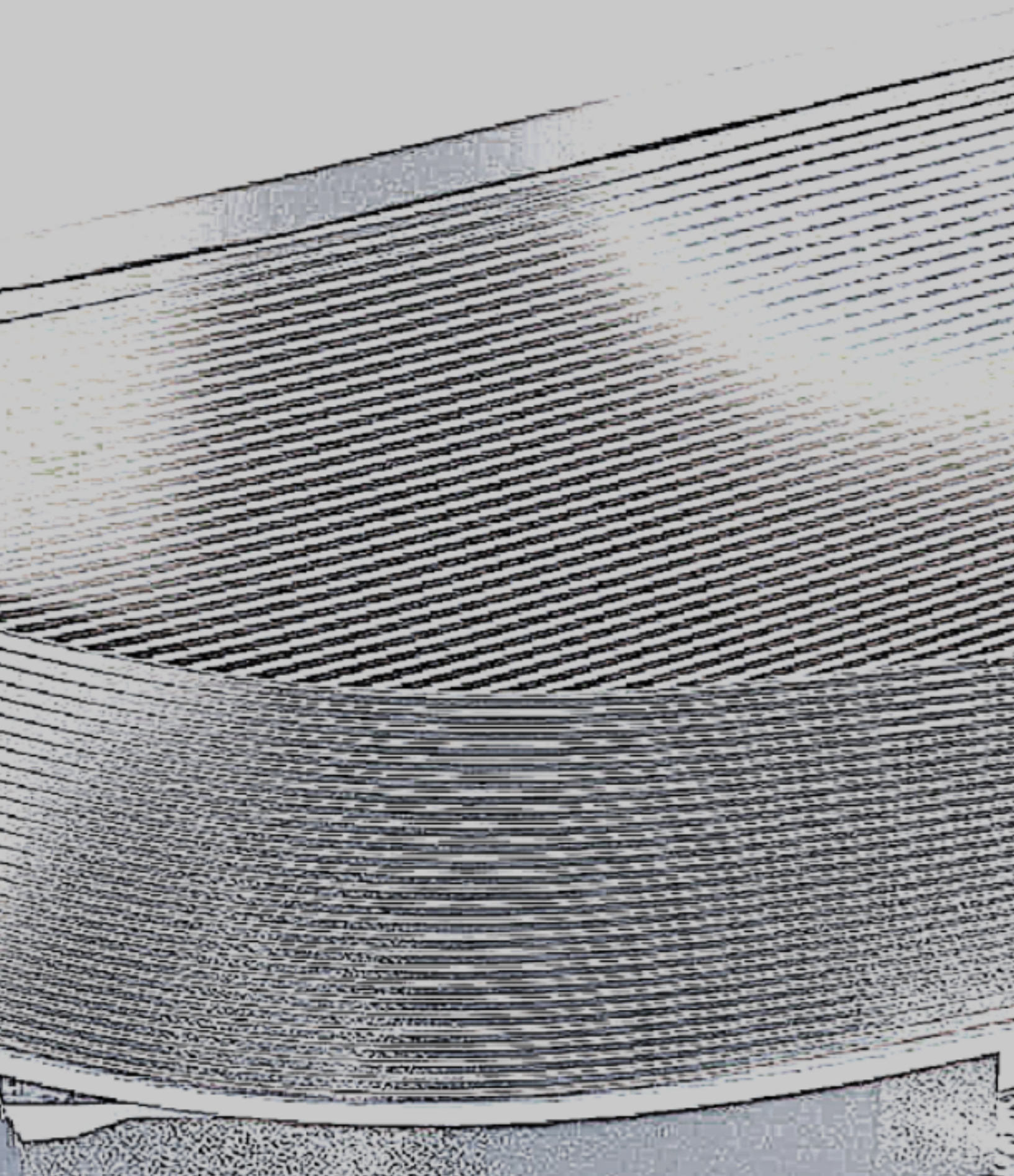
Project Description

PROJECT : Privet Villa
CLIENT : Mr. Al Dahiri
LOCATION : RAK
PERIOED : Jan. 2025
VALUE : 6,000,000.00 AD
SCOPE : Interior Design





Offices Buildings& Interior



Project Description

PROJECT : ADSC Office
CLIENT : ADSC
LOCATION : Abu Dhabi- Al Ain
PERIOED : Aug.2022-Sep. 2022
VALUE : 30,000,000.00 AD
SCOPE : Interior Design for the ADSC Offices & Fit out

Offices & Fit out



Main Entrance



Majlis



Meeting Room s



Brain Storm room





Corridor





Workshops

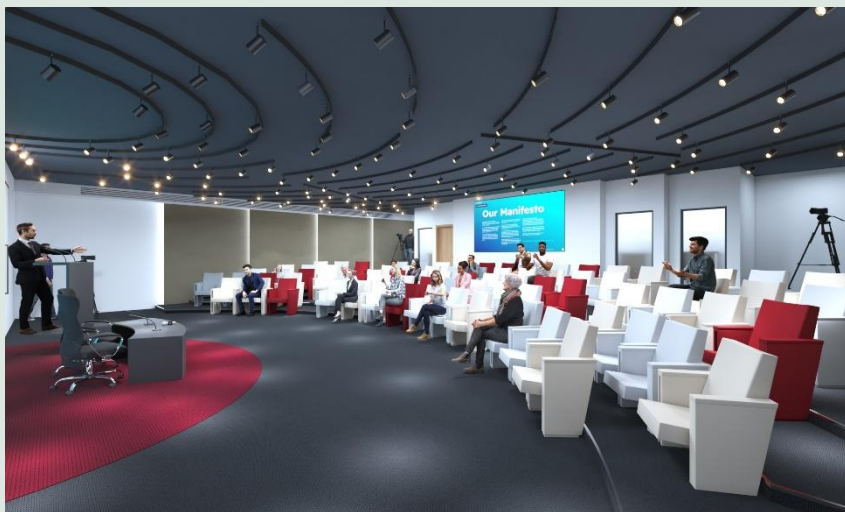


Workshops

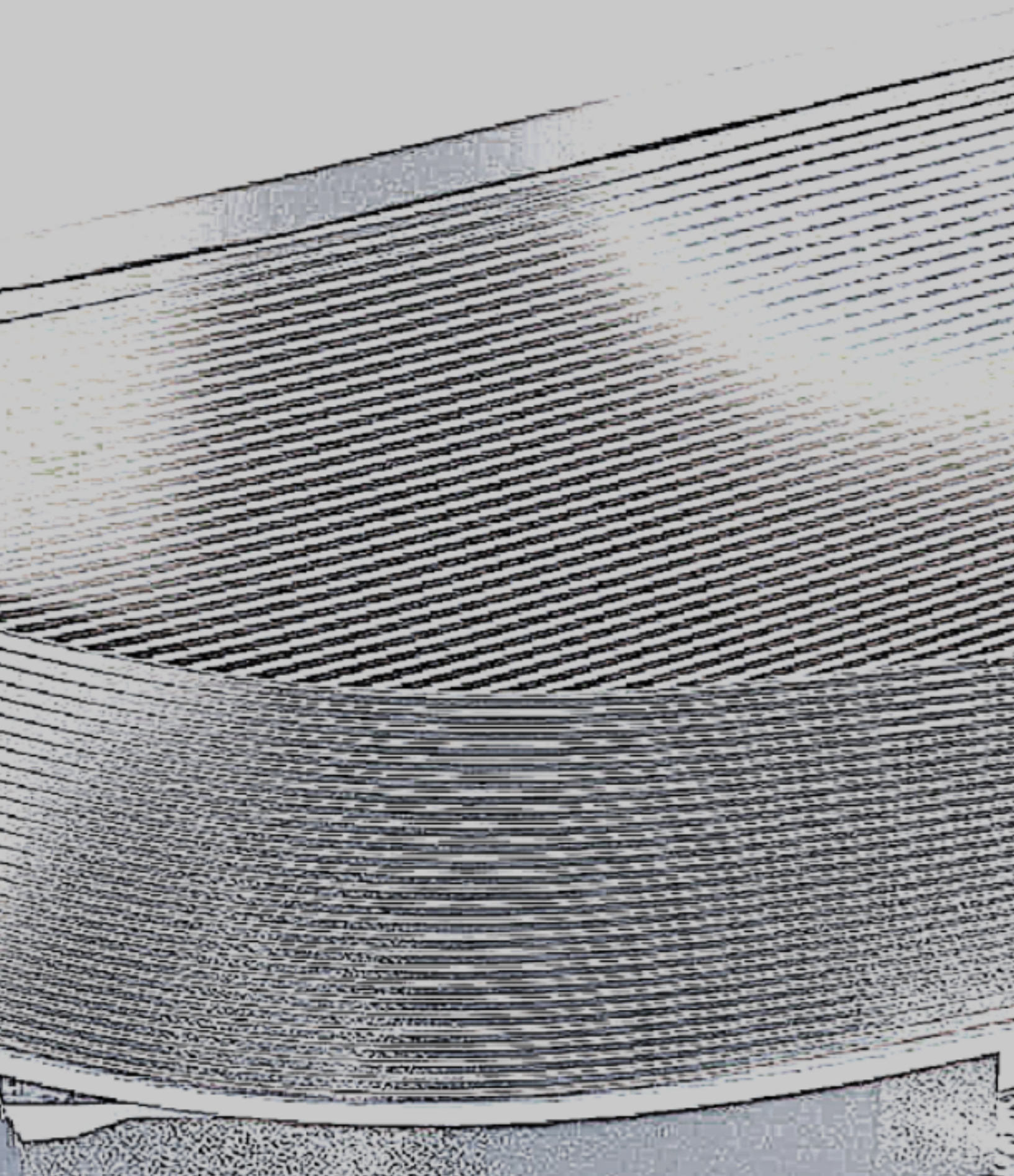




Restaurant



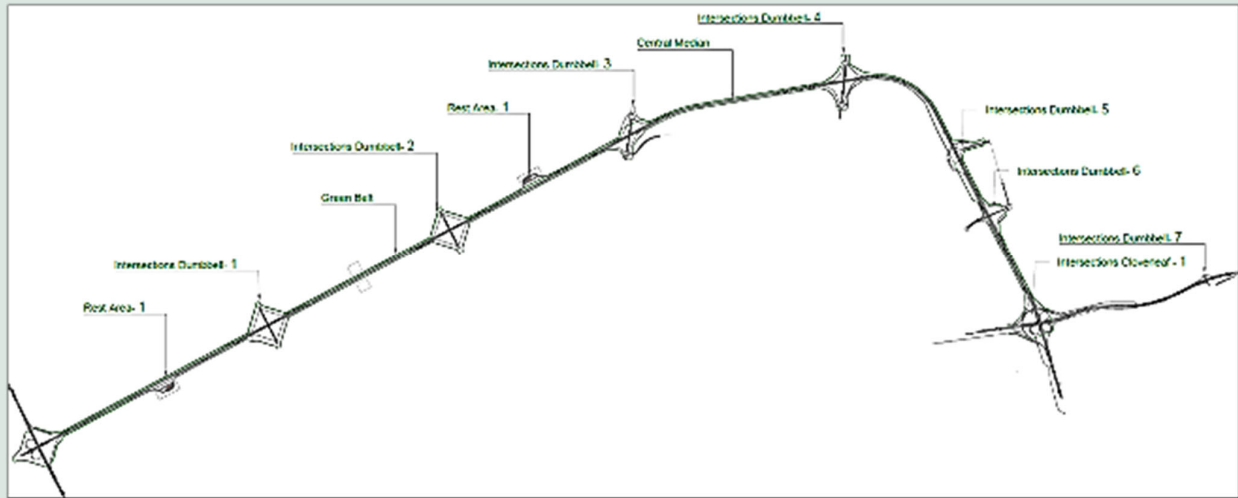
Landscape



Project Description

PROJECT : AL AIN NORTHERN RING ROAD- LANDSCAPE-CONCEPT STAGE
CLIENT : Al Ain Municipality
LOCATION : Abu Dhabi- Al Ain
PERIOD : Aug.2022-Sep. 2022
VALUE : 2.3 Billion AD
SCOPE : Design Of Northern Ring Road Extension And Al Ain-Sedira Road Project In Al Ain City (33 Km Length). Including 9 new interchanges;

Road Layout

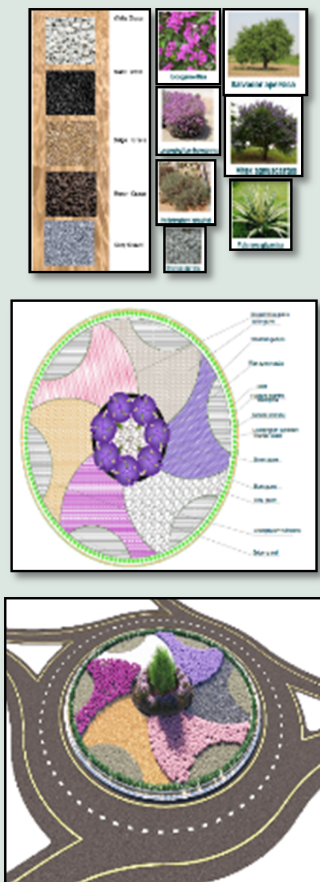


Round about Proposals

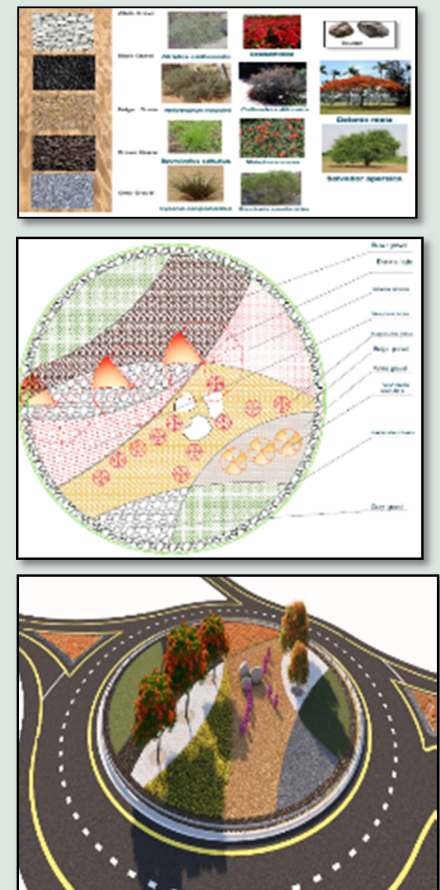
Option-1



Option-2



Option-3

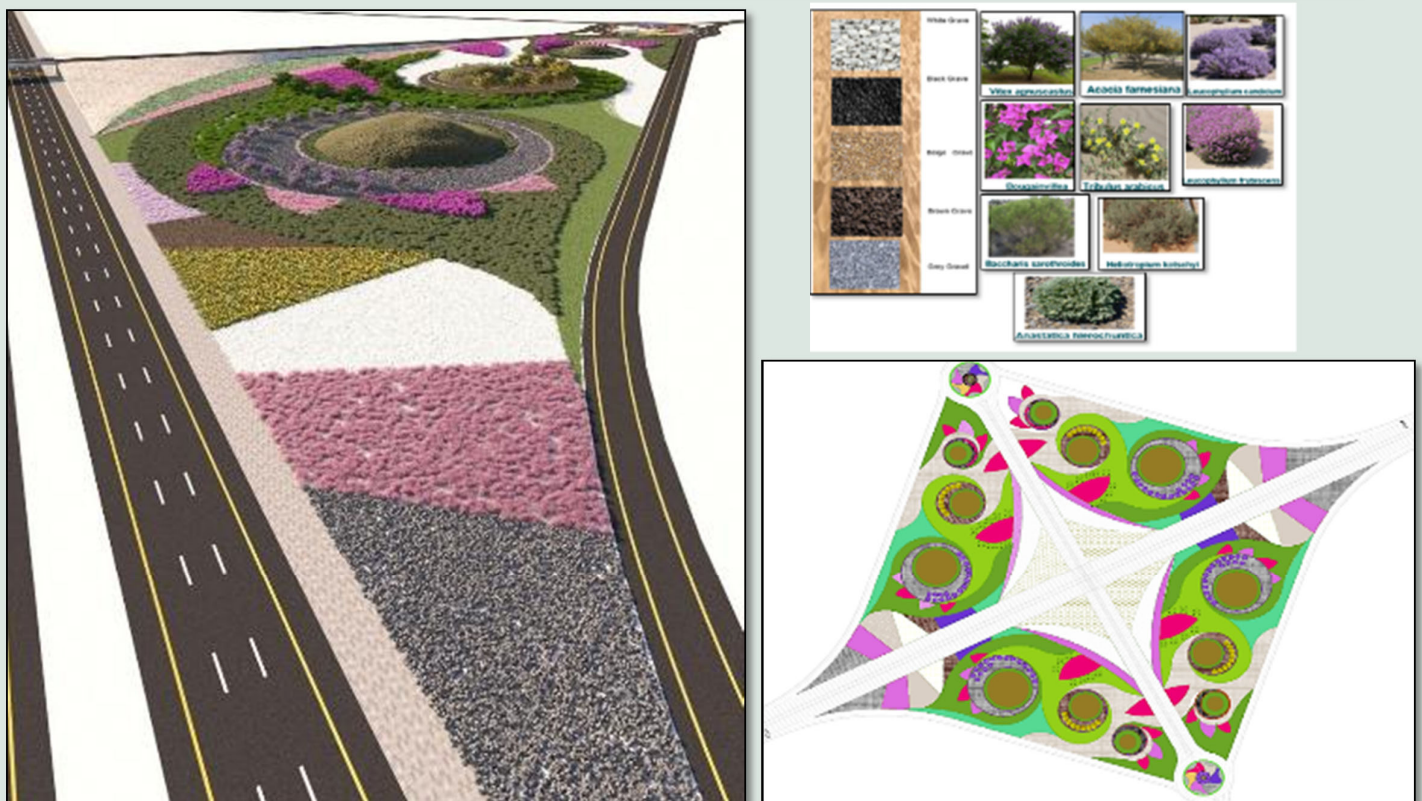


DUMBBLLE & ROUNDABOUT PROPOSALS

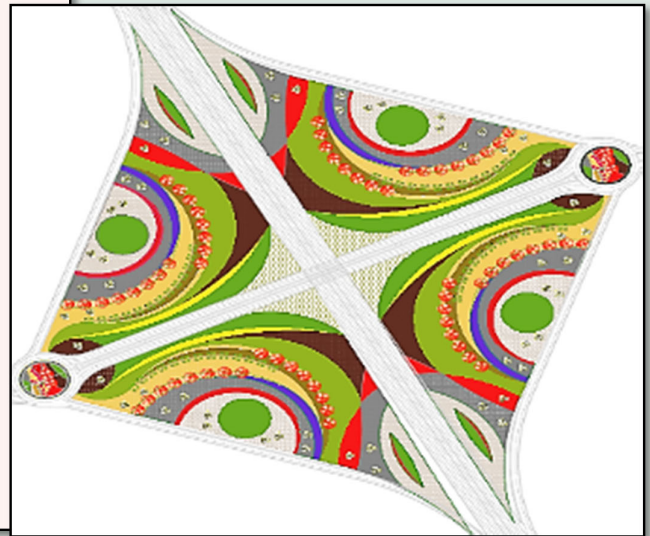
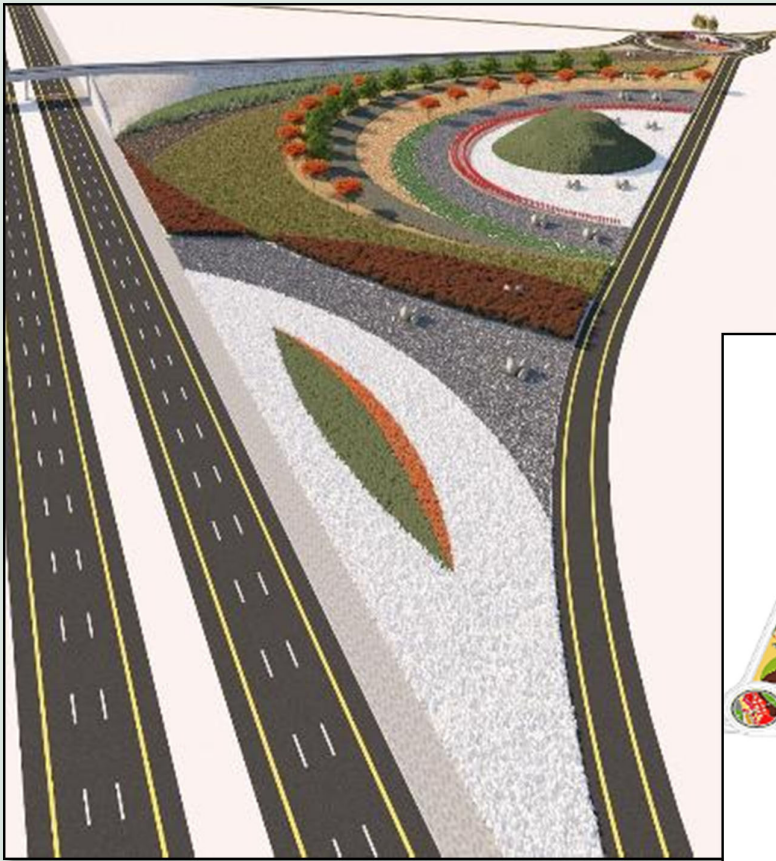
Option-1



Option-2



Option-3

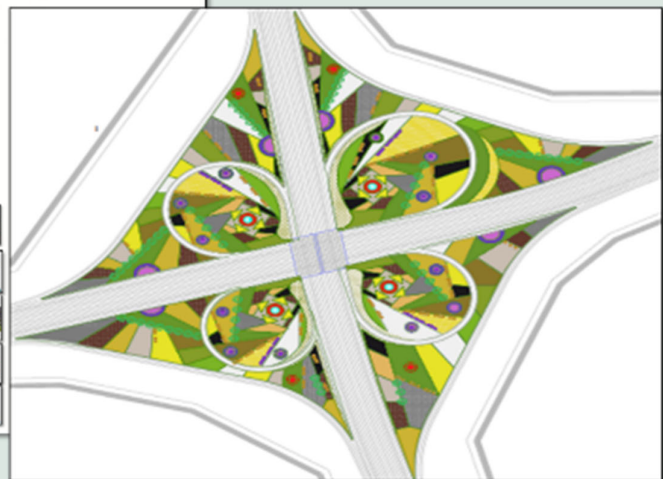


CLOVER LEAF PROPOSALS

Option-1



Sculpture Proposal
Colored Metal



Option-2

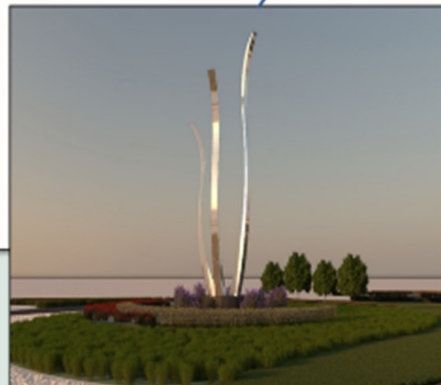
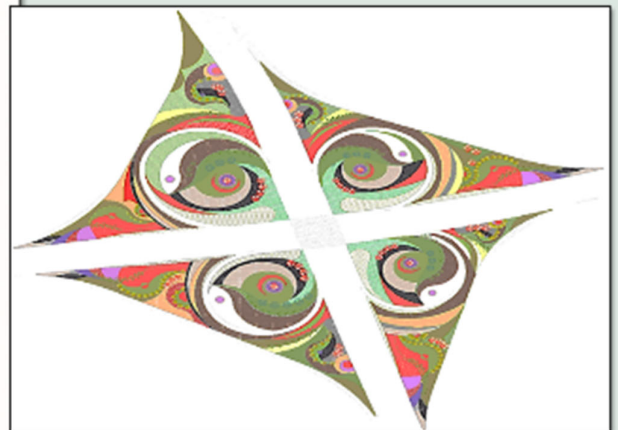
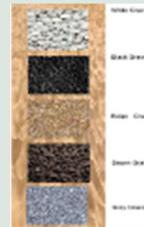


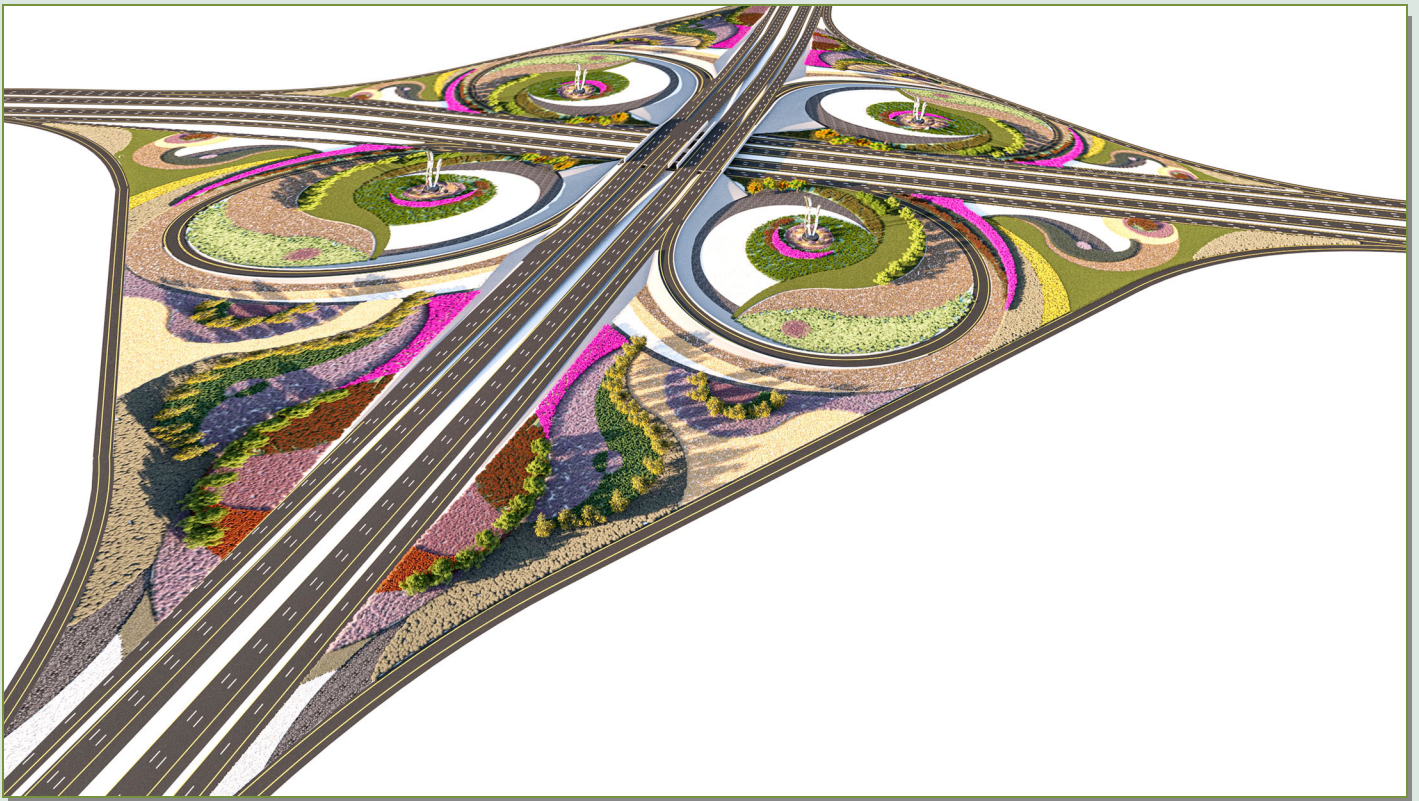
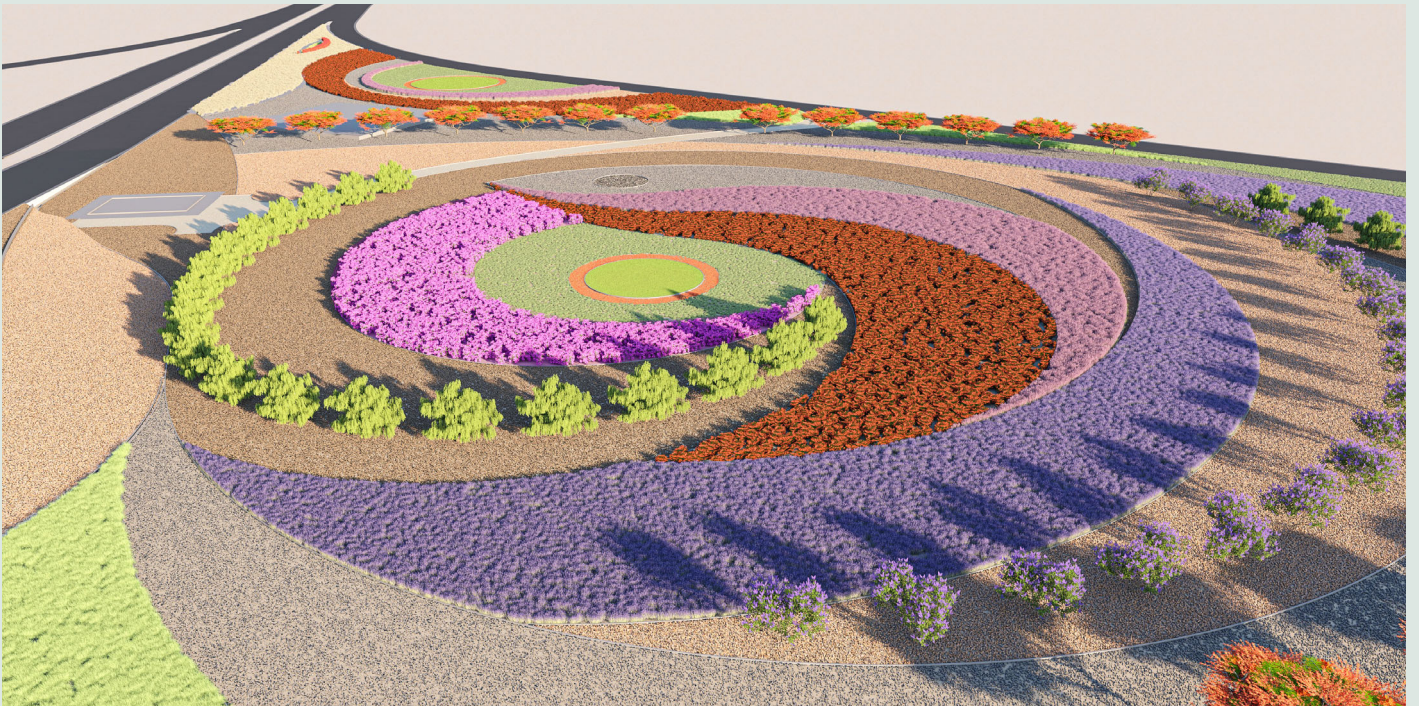
Sculpture Proposal

Natural Stone

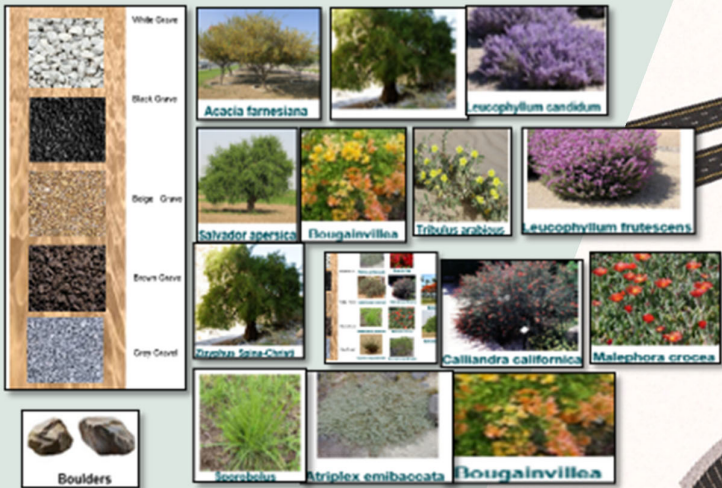
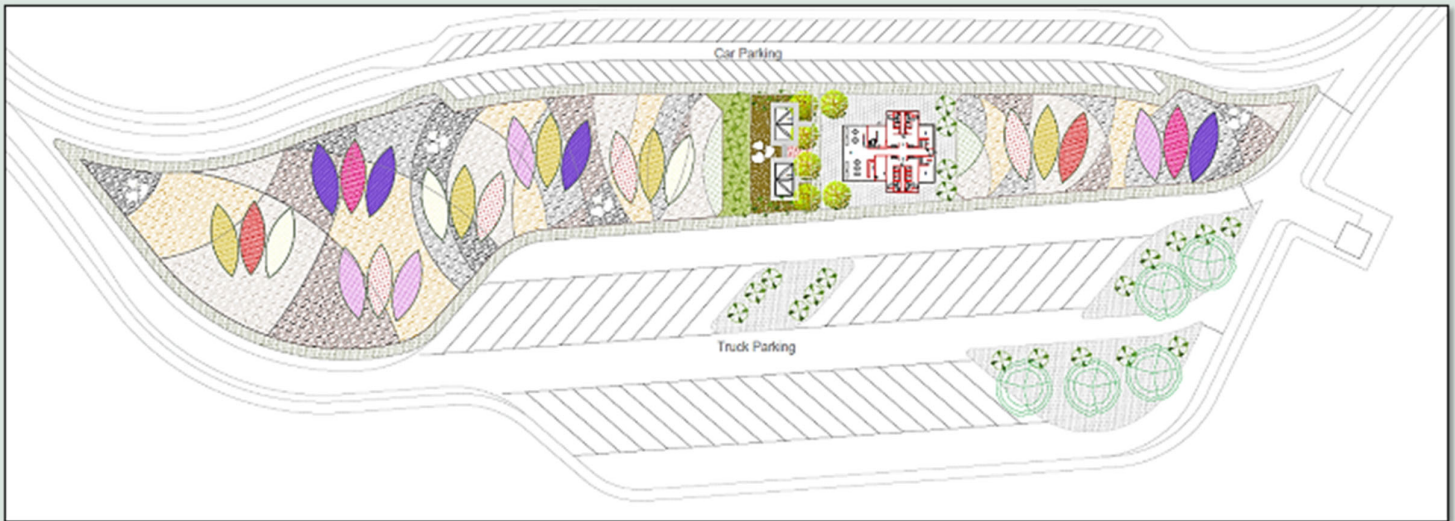


Option-3





REST AREA PARKING



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idroesse infrastructure – Middle East

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3rd floor

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E: info@idroesse.com

www.idroesse.com

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