



Ahmed Ibrahim A. Othman

Contacts

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Personal Information

- Home Address : Cairo ,Al Mokattam City
- Marital status :Married



dar al-handasah
shair and partners

December 2006 till now

2012 - 2013

King Abdul Aziz expansion of Prophet's Mosque KINGDOM OF SAUDI ARABIA- AI MADINAH

Project Description

The project is being implemented on a 4,00,000 square metre area. It will add an additional prayer space for 1.6 million worshippers. It is estimated that real estates and properties expropriated for the project were valued at about 40 billion SR

Position: Team leader

preparing the schematic proposals, presentations for Master plans, conceptual zoning design and analyzing studies explaining the Architectural concept.

June 2013

PMP , Registered Project Management Professional by PMI
(Project Management Institute)

2011 - 2012

Third Saudi Expansion of Makkah Holy Haram and Surrounding Areas KINGDOM OF SAUDI ARABIA- MAKKAH

Project Description

The project composed of The Third Saudi Extension Building with 3 praying floors and roofs, in addition to the basement which comprises toilets, ablutions and the electromechanical services

Position: Project Architect

- Preparing coordinated studies (sketches, plans elevations sections) for infra-structural and utilities supply
- shared in preparing/ co-ordination For Construction Documents (enlarged plans, wall sections, Details...)
- shared in preparing, filling and archiving coordination documents for Quality System Procedures Documentation and audit purposes.

March 2013

Master's degree , Department of Architecture,
Faculty of Engineering, Ain Shams University
"Value Management , Appling Methodology during tender document phase - study for Five Star Hotels "

June 2011

AVS : Associated Value Specialist
Certified from SAVE international
(Society of American Value Engineers)

Objective :

Full-time job with a multinational firm, to work within an organized teamwork under the firm's statement, achieving Promised quality and precision.

2009 - 2011

King Saud Bin Abdul-Aziz University for Health Sciences (KSAU)

KINGDOM OF SAUDI ARABIA- Al EHSSA

Project Description

The new King Saud Bin Abdul Aziz University for Health Sciences in Riyadh, Jeddah and Al Hasa. Al Hasa campus comprises new academic buildings, housing, a mosque, and sports and recreation facilities. The project was submitted to the Client in REVIT format and was LEED certified from the US Green Building Council (USGBC).

June 2006

**BSc, Department of Architecture,
Faculty of Engineering, Ain Shams
University**

General Grade : Very Good With
Grade of Honor

Project Grade : Very Good

Position: Project Architect

- shared in (Data collection, Preparatory work, Master Planning and Concept Design) to prepare the Schematic Design Drawings
- shared in reviewing the Preliminary floor plans ,elevations ,sections and wall sections to check Compliance with Client`s and Electromechanical Requirement.
- shared in preparing / co-ordination For Construction Documents (enlarged plans, wall sections, Details...)

2008 - 2009

HURGHADA INTERNATIONAL AIRPORT TERMINAL BUILDING

Egypt–Hurghada

Project Description

It is a design of the new passenger terminal building for international and domestic flights, with an overall capacity of 7.5 million passengers per year and a total built-up area of 90,000m².

Position: Project Architect

- Working on external facility buildings (Central Plant, Substations, Irrigation water tank, Masjed, Travel Agents Kiosks,)
- Coordinating/ Preparing base plans, elevations, sections, wall sections - Replying on client`s (contractor) comments and inquiries.

Computer Skills:

- AutoCAD (AIA standards)
- Sketch Up 5
- Revit 2009
- 3DstudioMAX
- Sketch up
- Adobe Photoshop.
- MS Office
- Primavera

2006 - 2008

THE PEARL

Doha, Qatar

Project Description

It is a part of the Pearl development residential project in Doha, Qatar covering an area of 150,000 m² with a total built up area of 456,150 m². It consists of 10 residential plots or islands (Qanat Quartiers), separated by man-made canals and connected together by vehicular road and vehicular and pedestrian bridges

Position: Project Architect

- Responsible for issuing the IFC drawings.
- Coordination with all relevant trades.
- Developing all the Architectural plans

June 2001

General Secondary Certificate
El- Tawfikiah Secondary School.
Cairo , Egypt GRADE: 98 %

Language: English - French

May 1984 : - Birth