

هندسية
HANDASIA

Architects and Engineers

| Religious Buildings





The vision behind **HANDASSIA®** is to explore and use architecture as a medium to strengthen cultural and individual confidence, to support local economies and to foster the ecological balance.

An educational building that is harmonious in its design, structure, technique and use of materials this is what defines its sustainable and locate it in the heart of its community.

HANDASSIA® mission is achieving a clear understanding of all aspects of a project through a collaborative client relationship and a coordinated effort between client, community, contractors and consultants with a team of dedicated professionals designing all categories of projects including architecture, landscape, planning, interiors and graphic design.



Dakheel Al-Hajri mosque

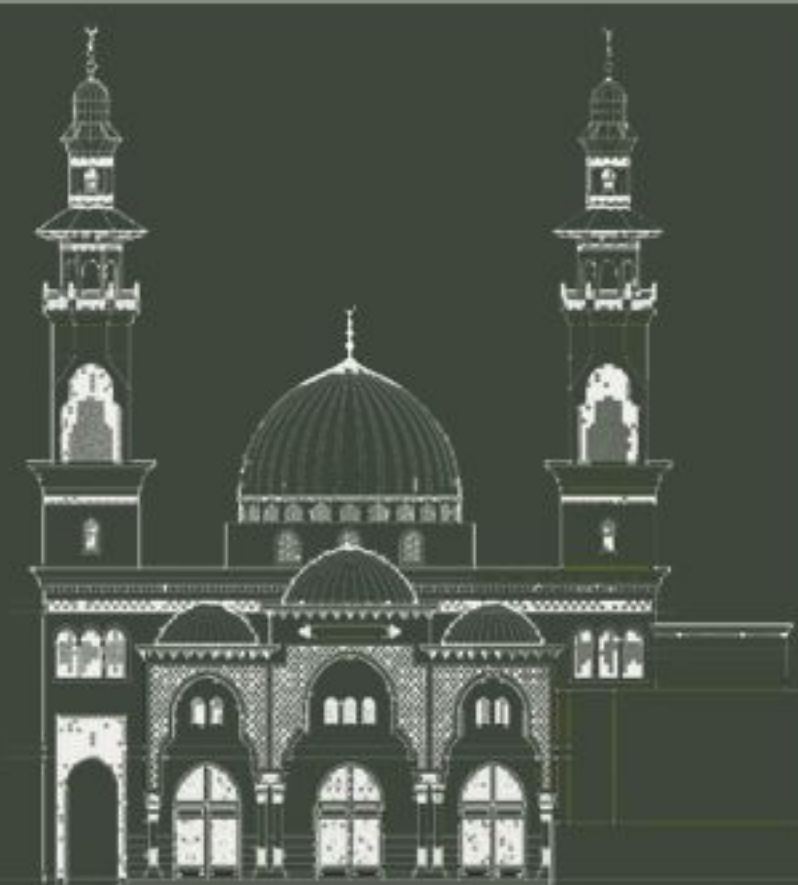
Al Dhahran - KSA

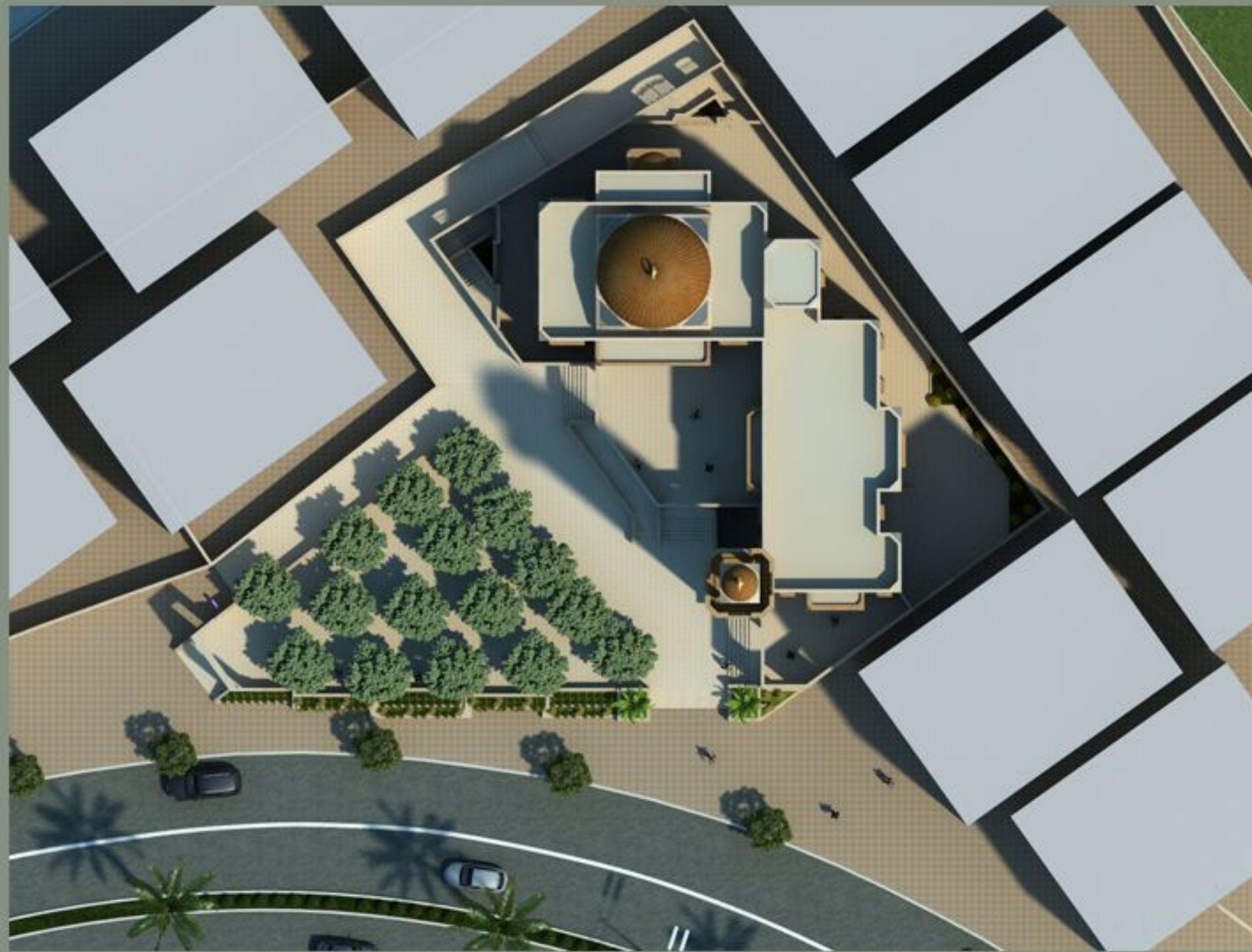
(2009)

Cooperation with

Architecture Dimensions Eng. Office

Khobar - KSA



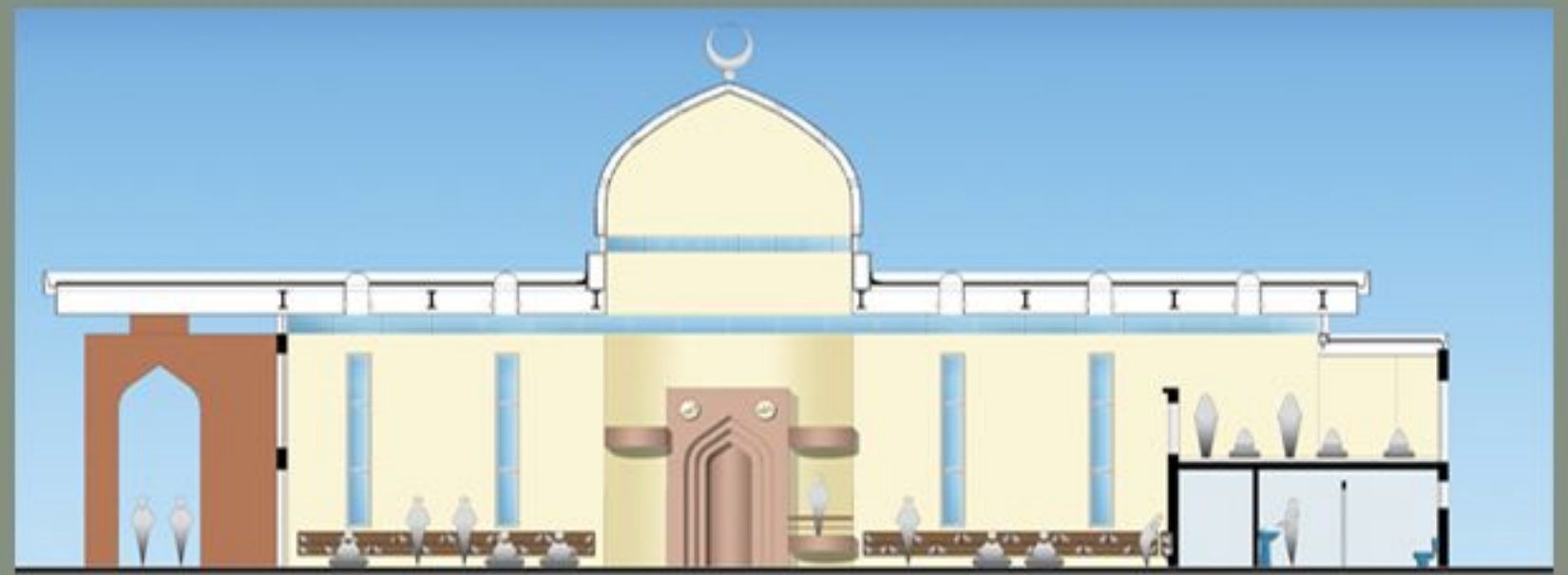


Rowad Al-Manara mosque

Manarat Al-Mostaqbal compound
Mokatam - Cairo - Egypt
(2013)

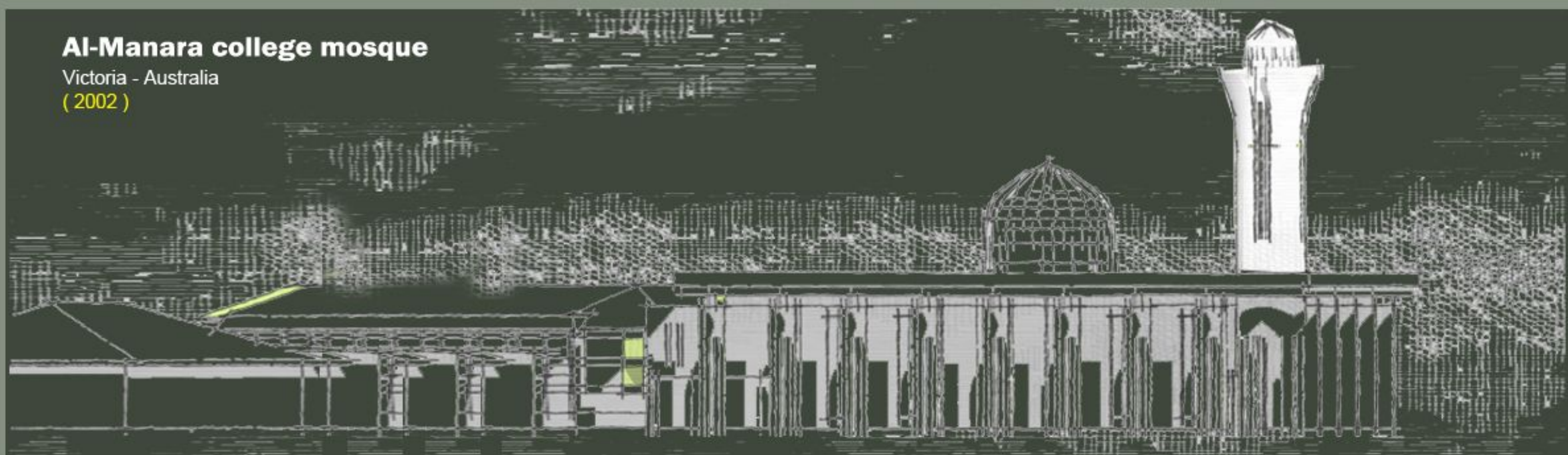


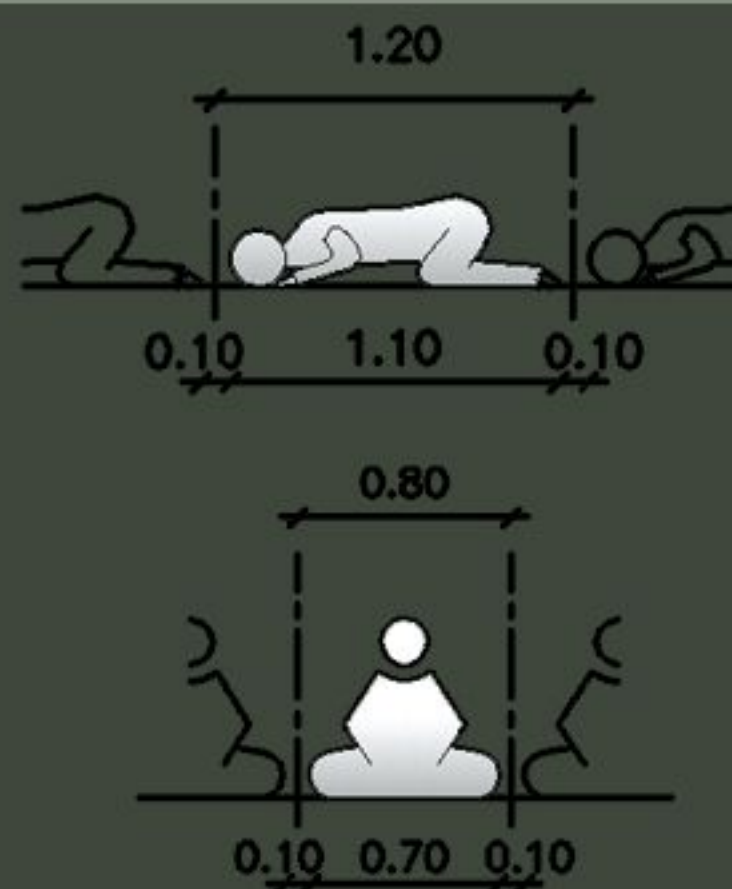
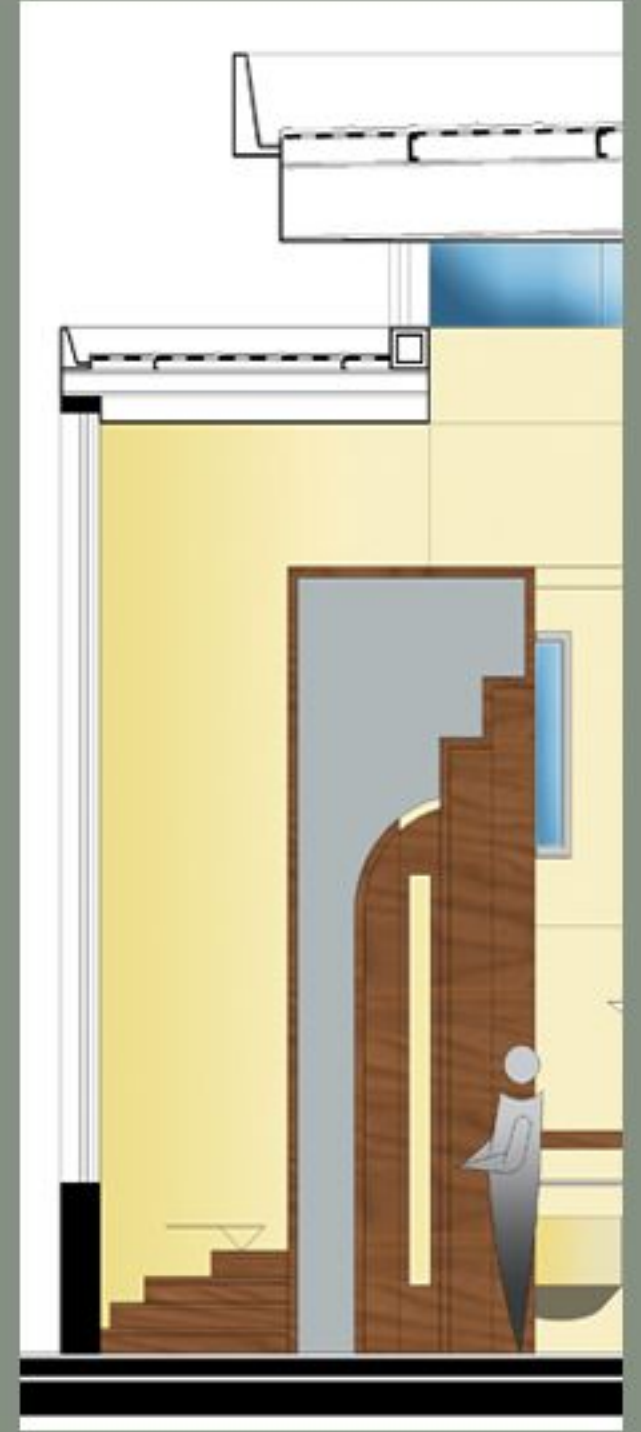
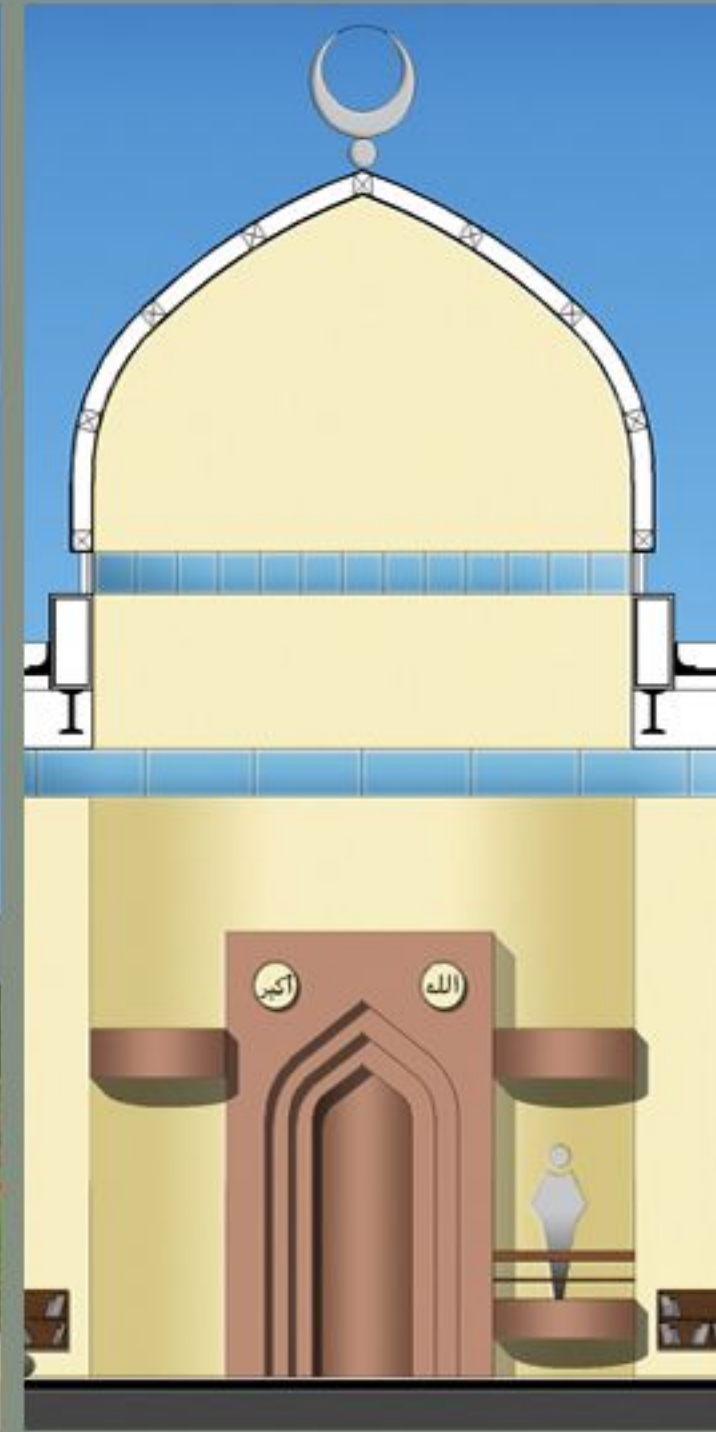
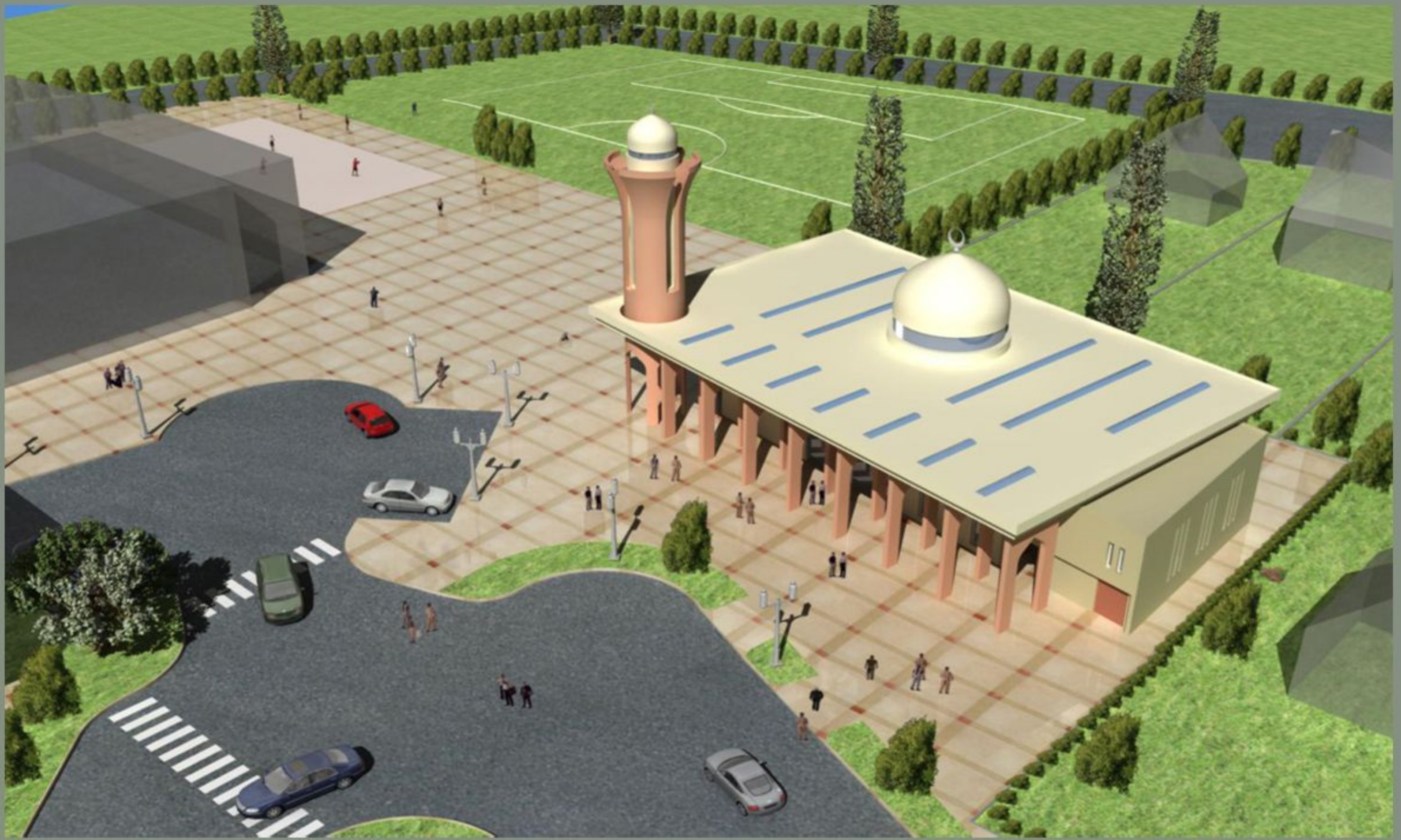




Al-Manara college mosque

Victoria - Australia
(2002)







Mosque of Manarat Al Eman Compound

Cairo - Egypt
(1993)

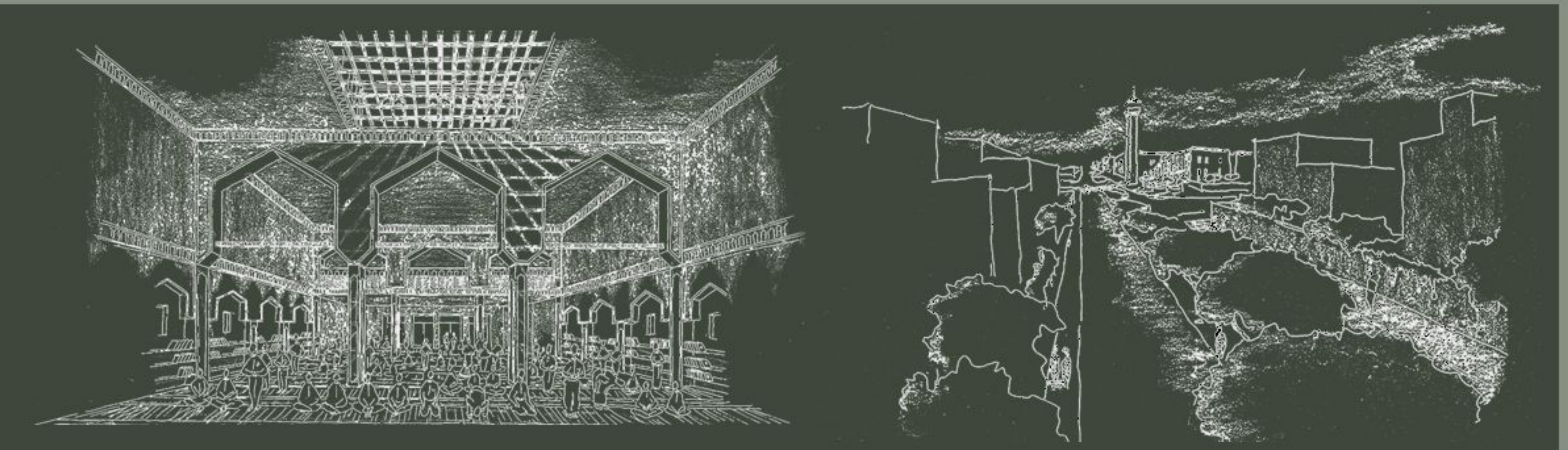
The Mosque of Manarat Al Eman Compound is a modern Islamic architectural project located in Cairo, Egypt. It was designed by the Egyptian architect Hassan Fathy and completed in 1993. The mosque is a prime example of Fathy's approach to modern Islamic architecture, which emphasizes the use of traditional Islamic architectural elements and materials in a contemporary context.

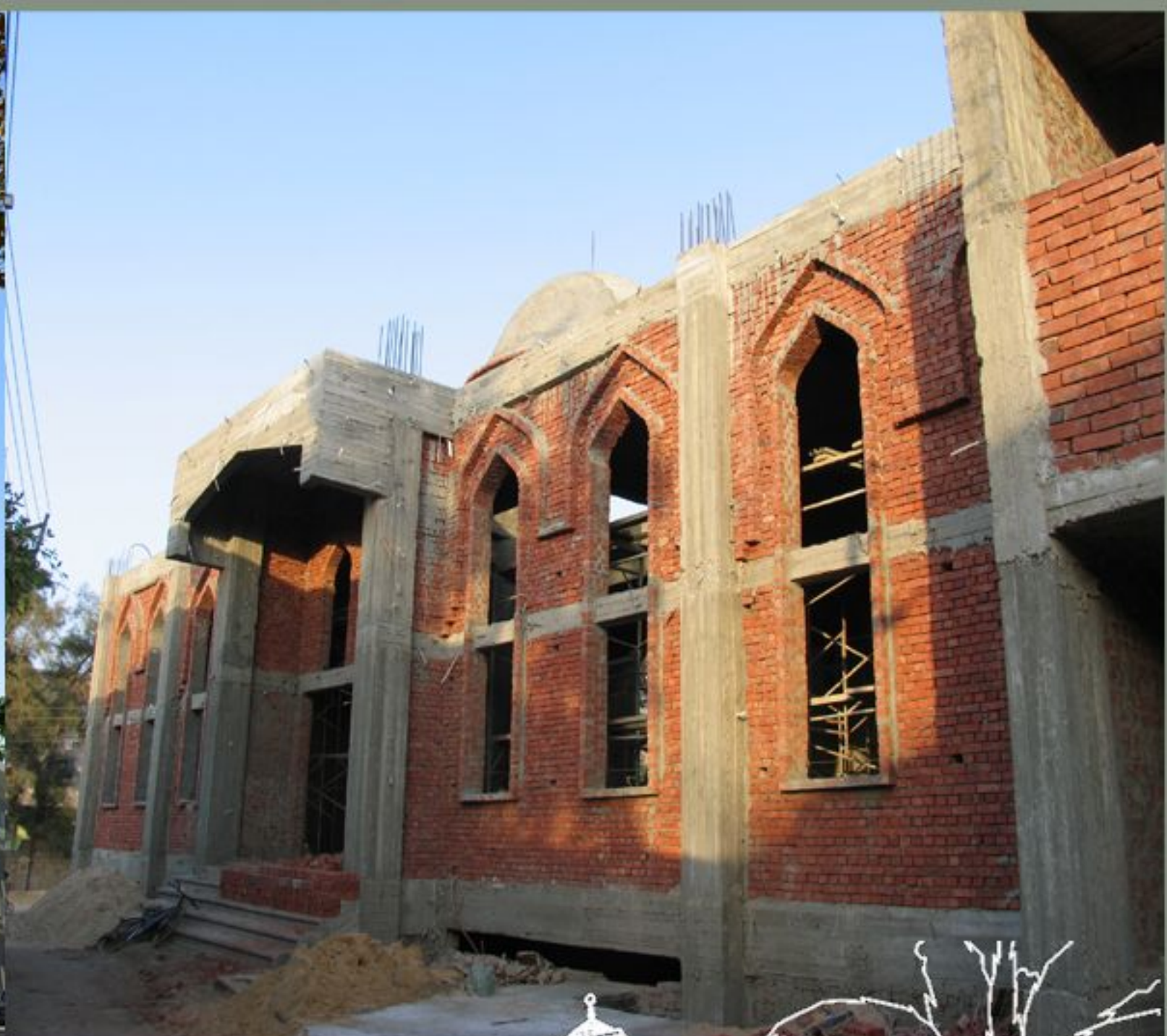
The mosque's design is characterized by its unique geometric form, which is a square with a central dome and four minarets. The minarets are tall and slender, with a square cross-section and a small dome at the top. The central dome is also square, with a flat top and a small dome at the very top. The building is constructed from light-colored stone and concrete, with dark brown accents.

The mosque's interior is a large, open space with a flat roof and a central dome. The walls are made of light-colored stone and concrete, with dark brown accents. The floor is made of dark brown stone tiles. The mosque is surrounded by a large, open area with a flat roof and a central dome. The walls are made of light-colored stone and concrete, with dark brown accents. The floor is made of dark brown stone tiles.

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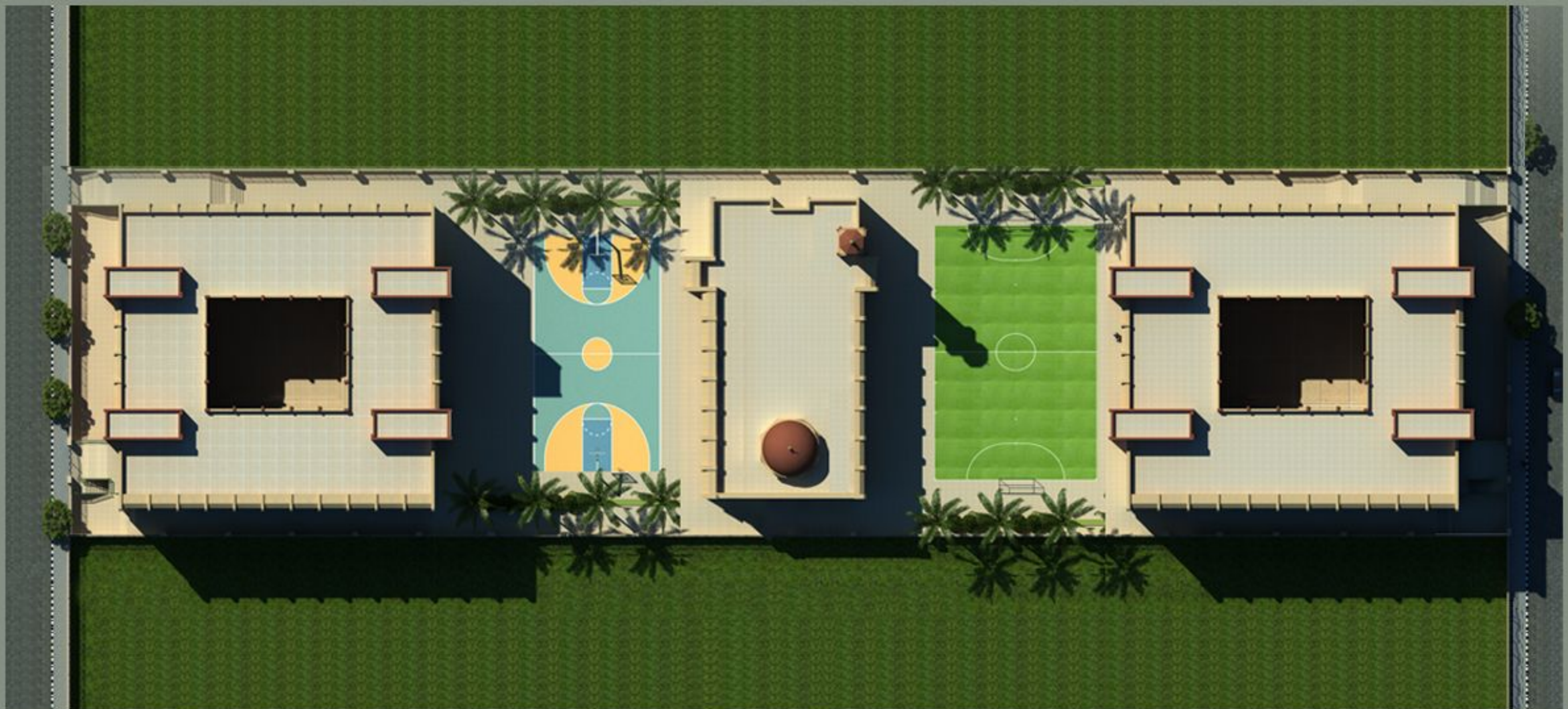
Sheikh Abdullah Al-Sadat mosque
Al Sharkeya- Egypt
(2008)





Islamic centre (Al Azhar - Univ.)
Cairo - Egypt
(1995)





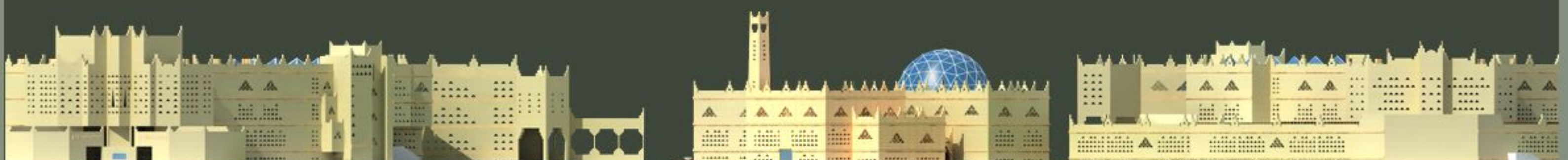
Mosque of Ansar Compound
Giza- Egypt
(2012)

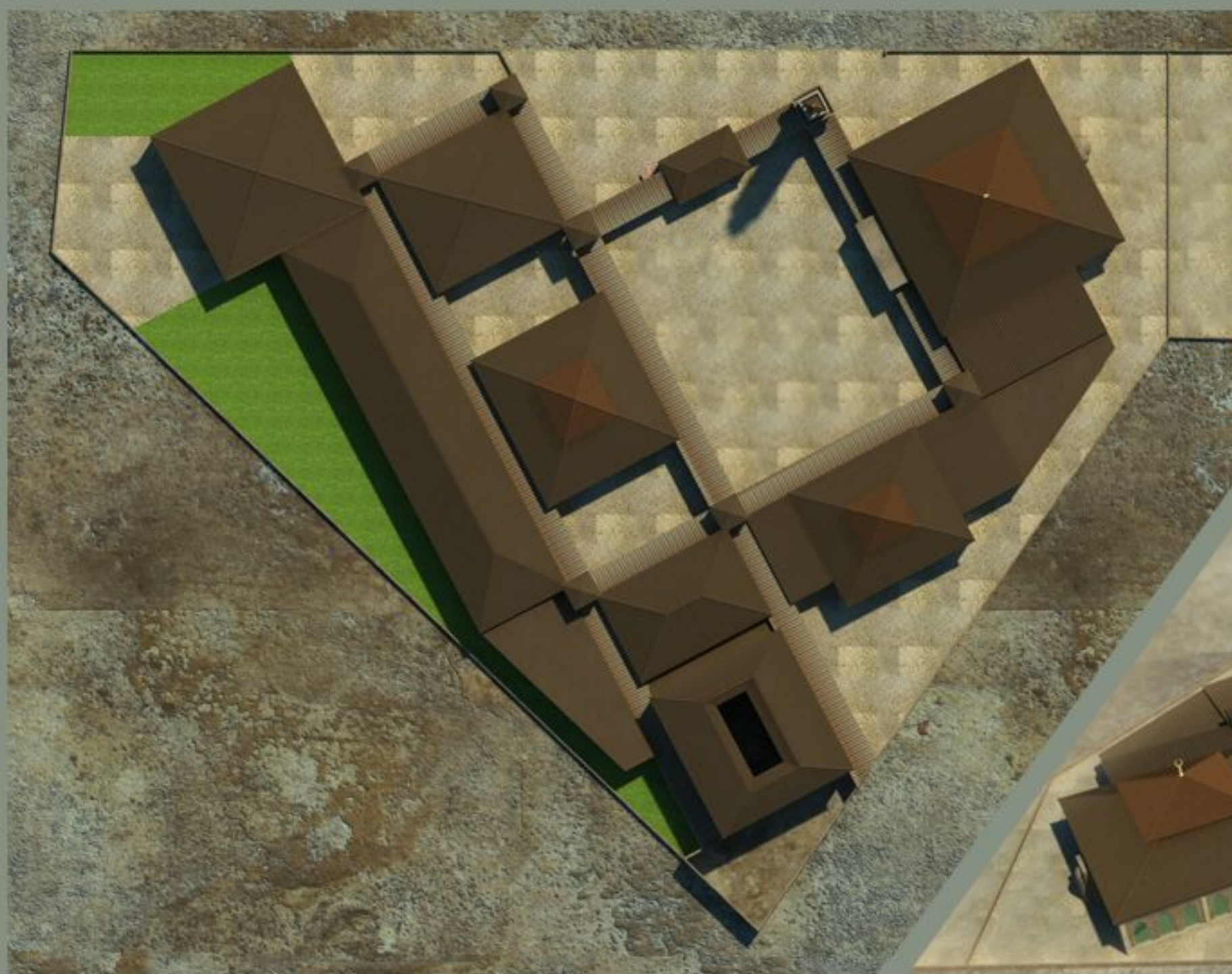




Mosque of Al-Rowad schools compound

Riyadh - KSA
(1994)





Islamic and vocational center
Uganda
(2012)





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