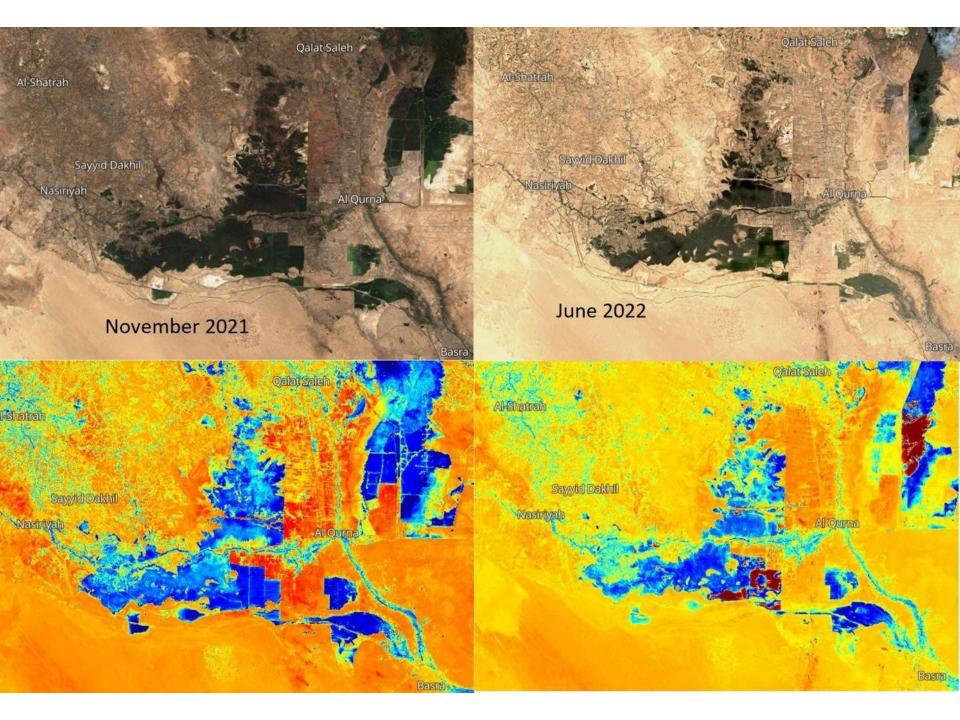


أنقذوا أهوار العراق المعمار الأكاديمي موفق جواد الطائي



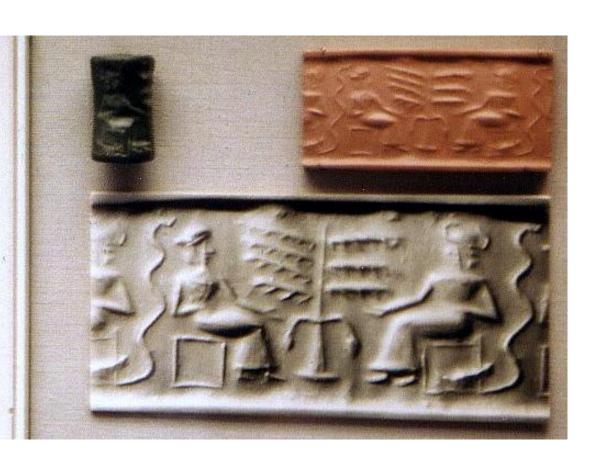
Chlorite cylinder seal

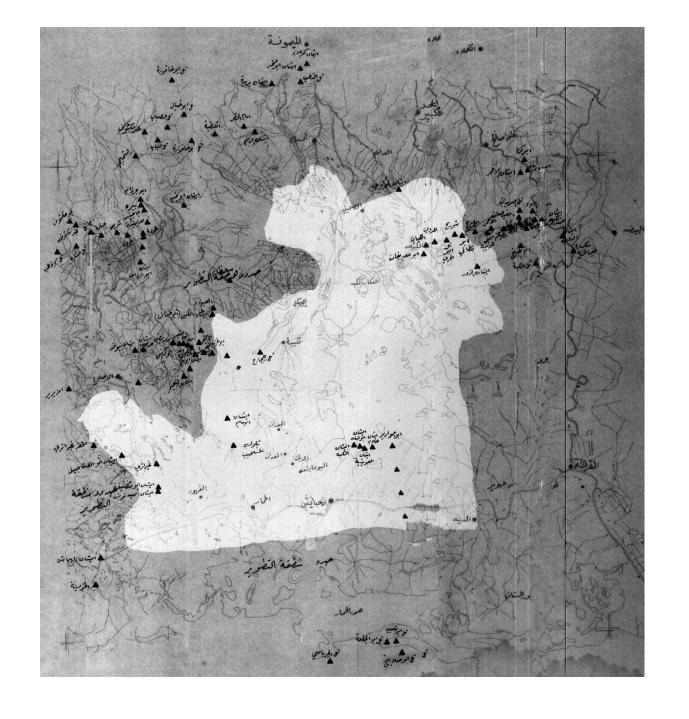
Late Akkadian or Neo-Sumerian, 2200-2100 BC

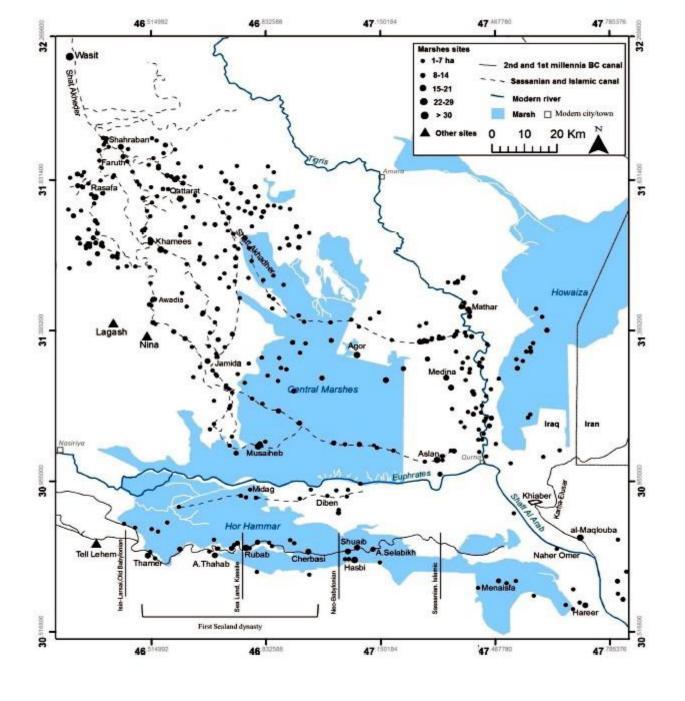
Provenance unknown

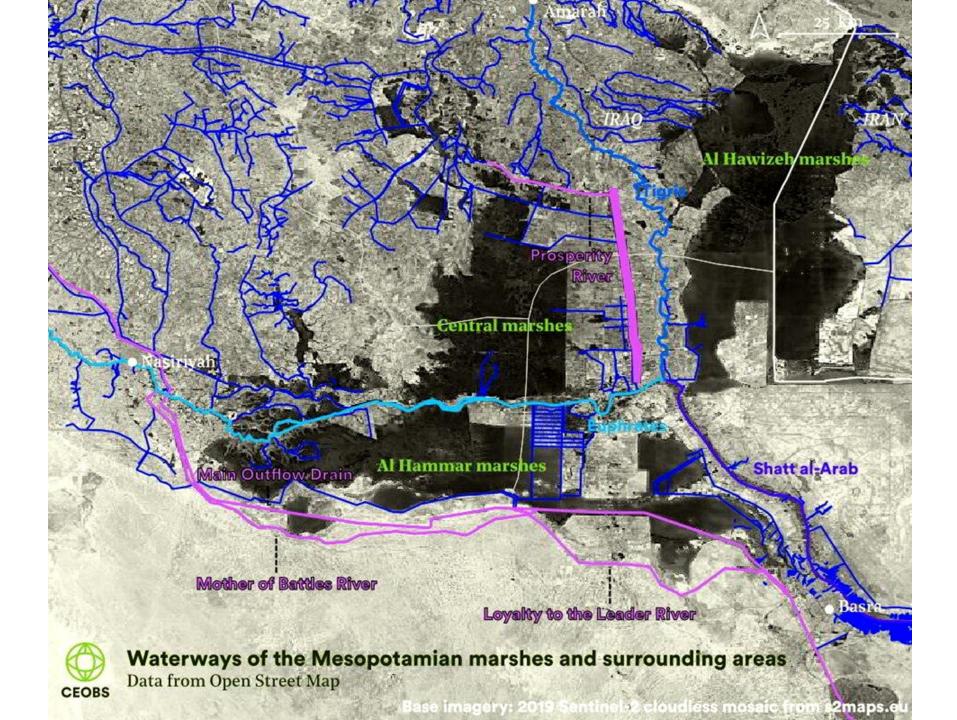
A female figure and a god (identified by his horned headdress) sit on either side of a date-palm; behind them is a snake. In the last century this seal was known as the 'Adam and Eve' seal' because it was thought to depict a scene from the Bible; in fact it is one of a well-known class of banquet scenes.

WA 89326

















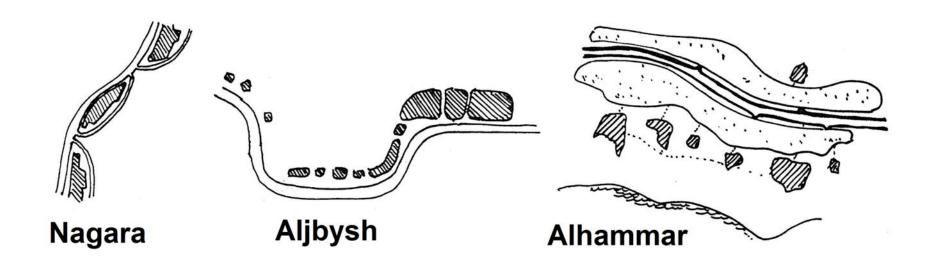


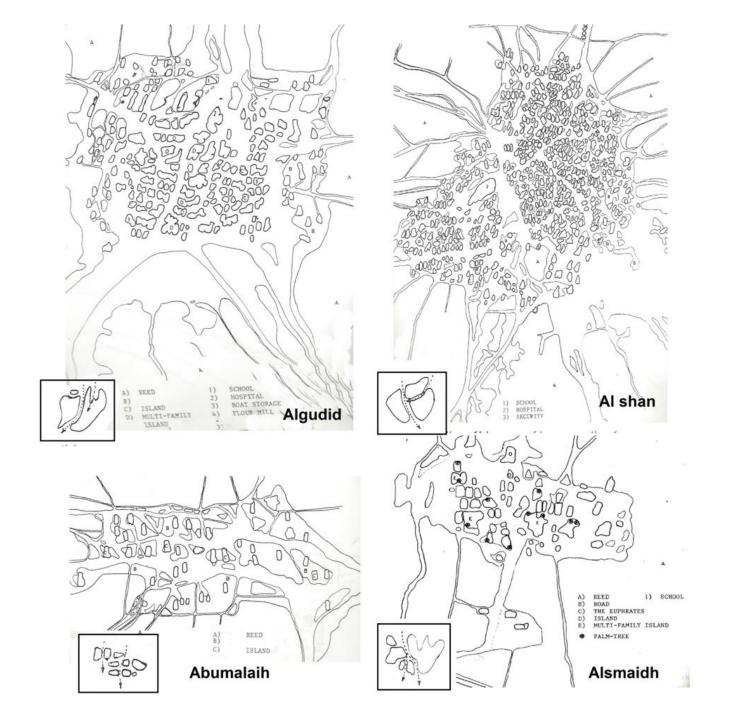




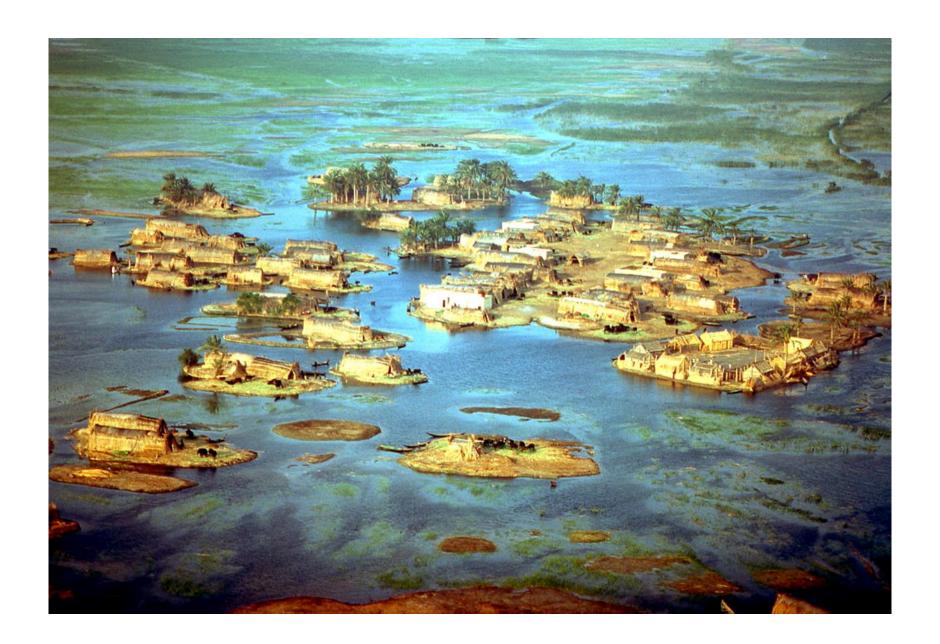






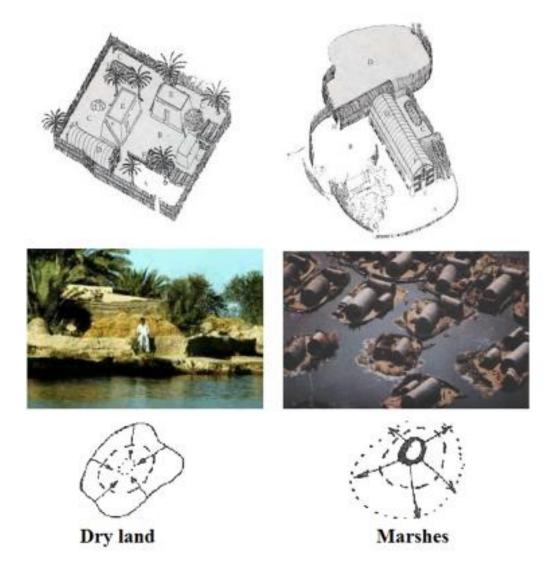


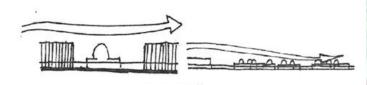




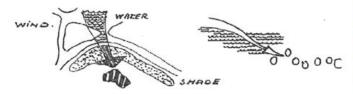




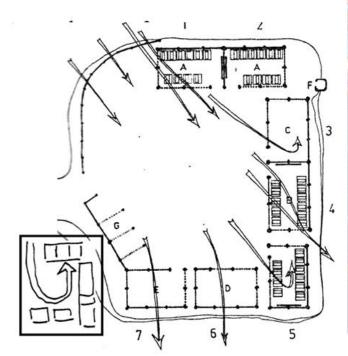


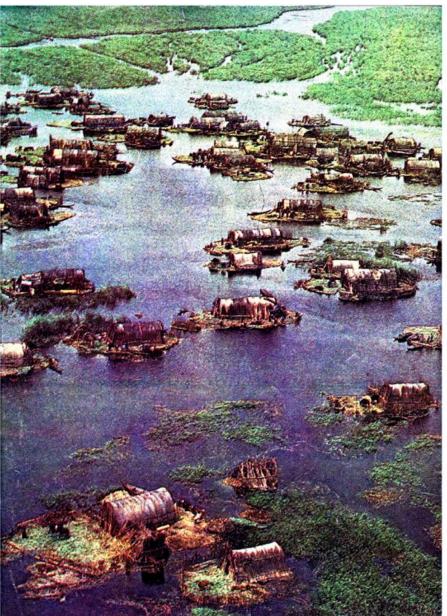


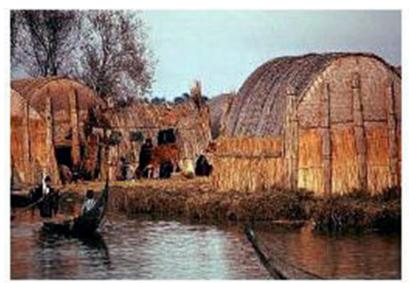
winter



summer

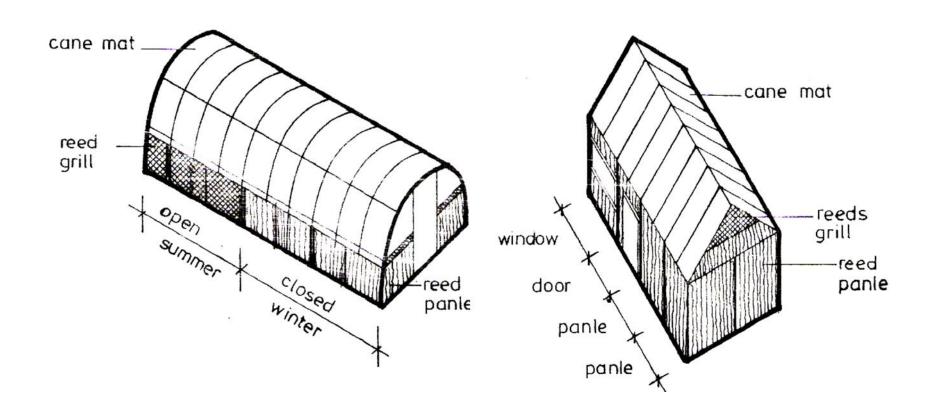


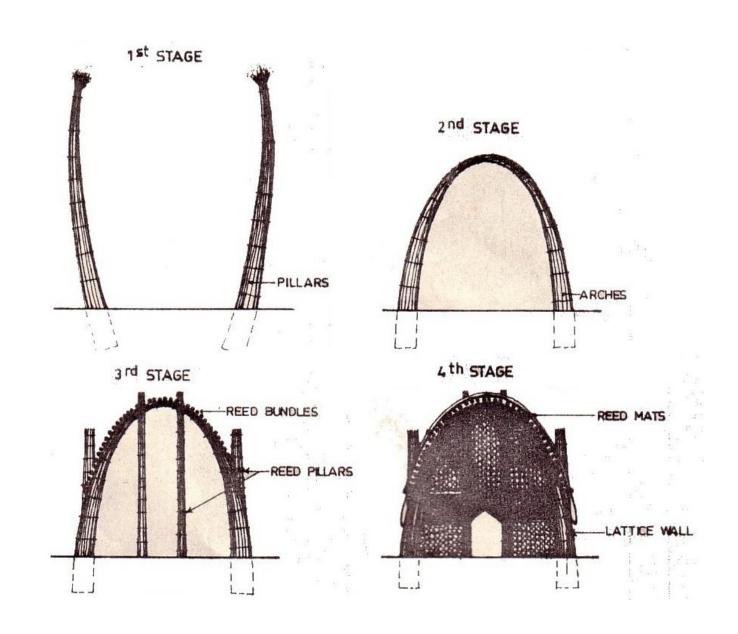


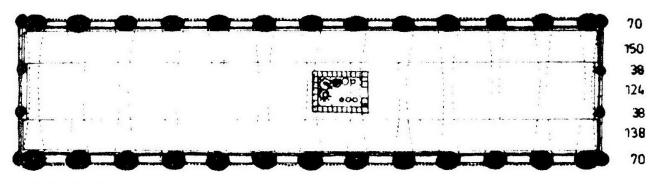


8000 years same material and technique prevail in the Iraqi marshes



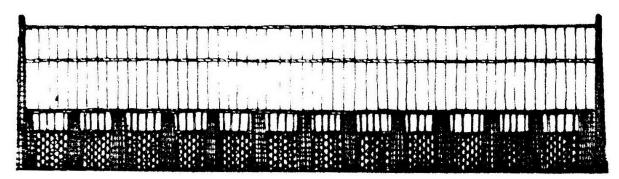




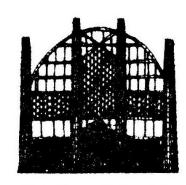




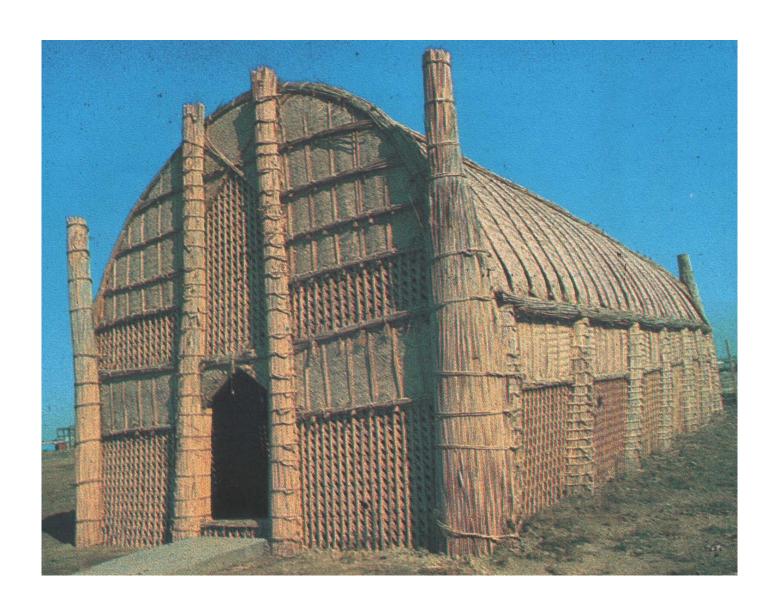
100 85 100 85 PLAN

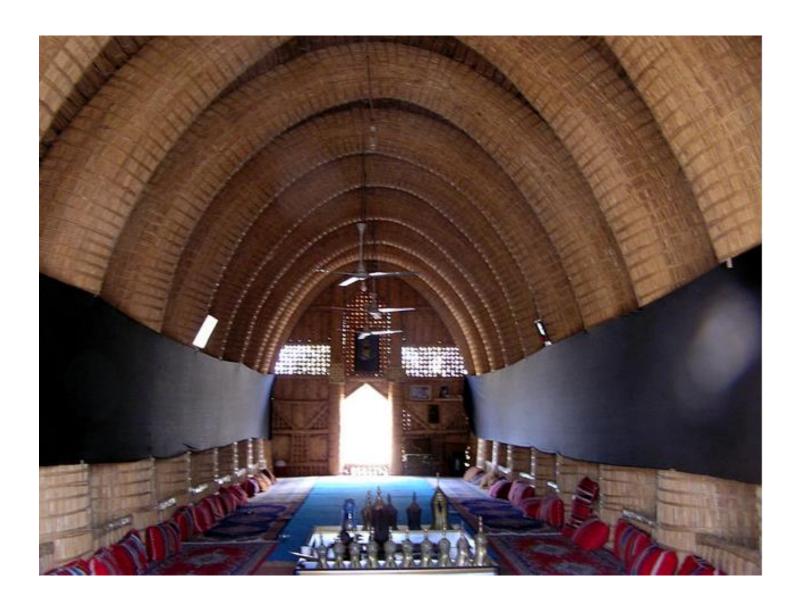


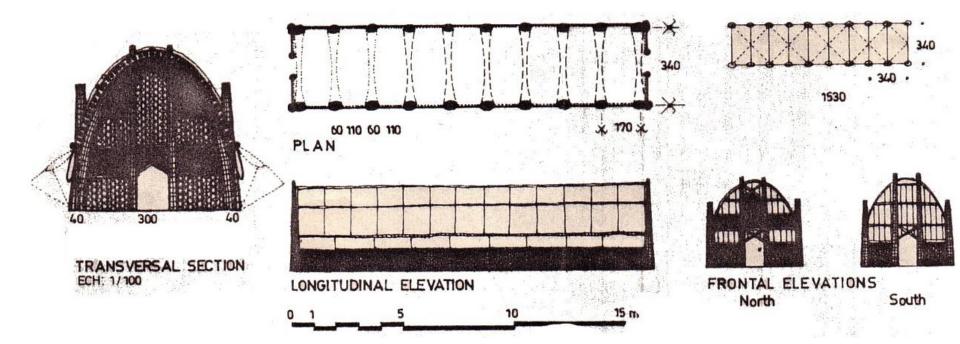




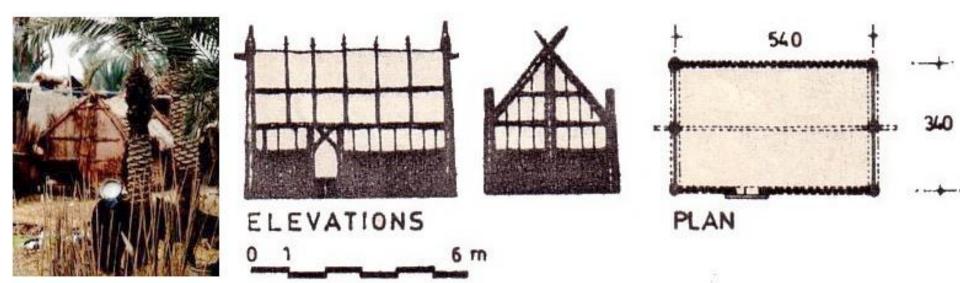
FRONTAL ELEVATION

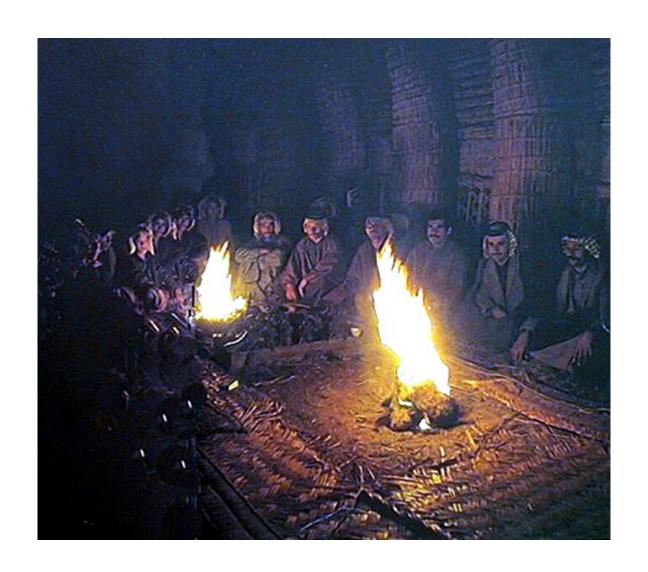


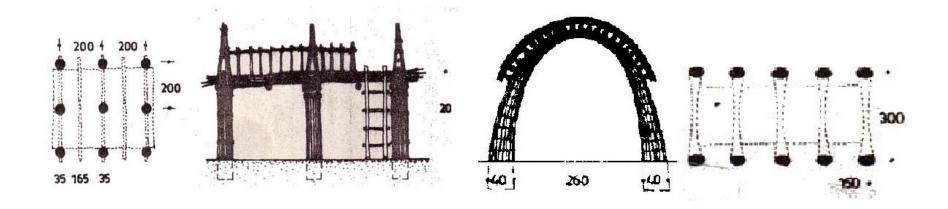


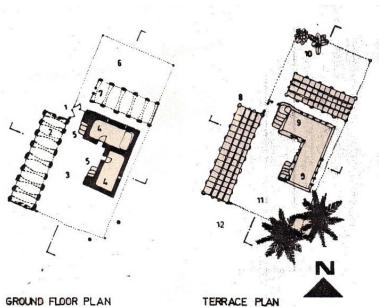


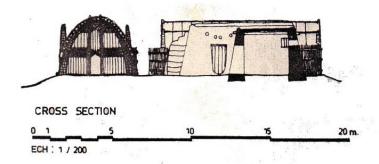












GROUND FLOOR PLAN

- 1 Entrance
- 2 Guest room
- 3 Courtyard
- 4 Winter bedrooms
- 5 Terrace scales
- 6 Enclosure



8 Family Muhdif 9 Summer sleeping places

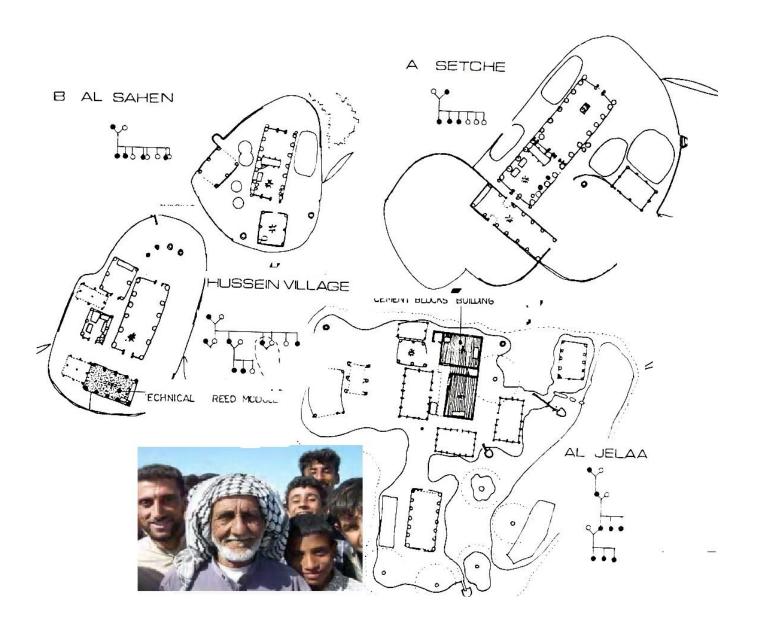
Women's quarter

Men a quarter

12 Date palm grove



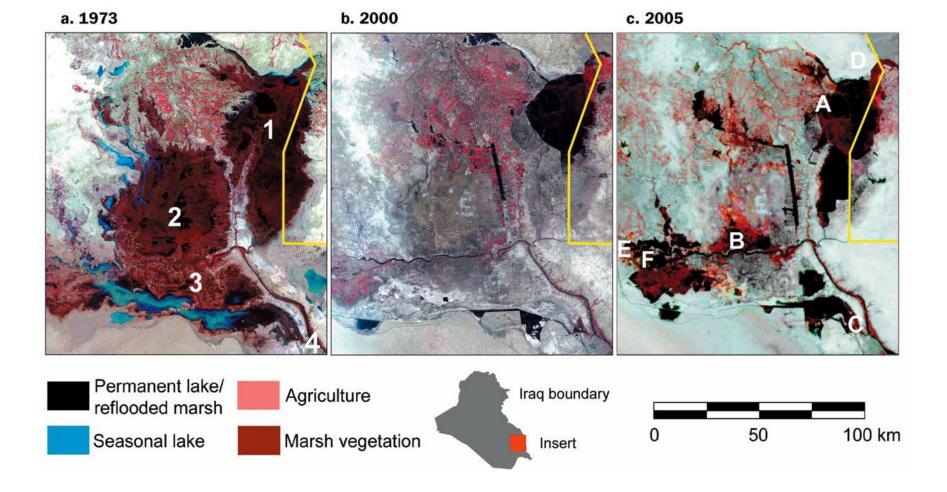


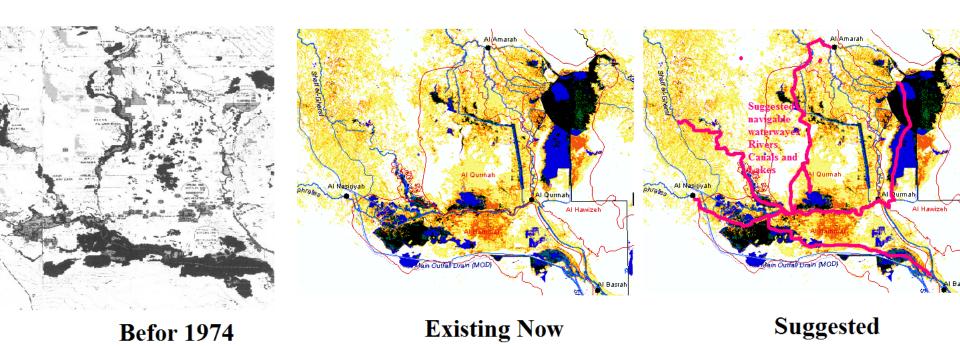


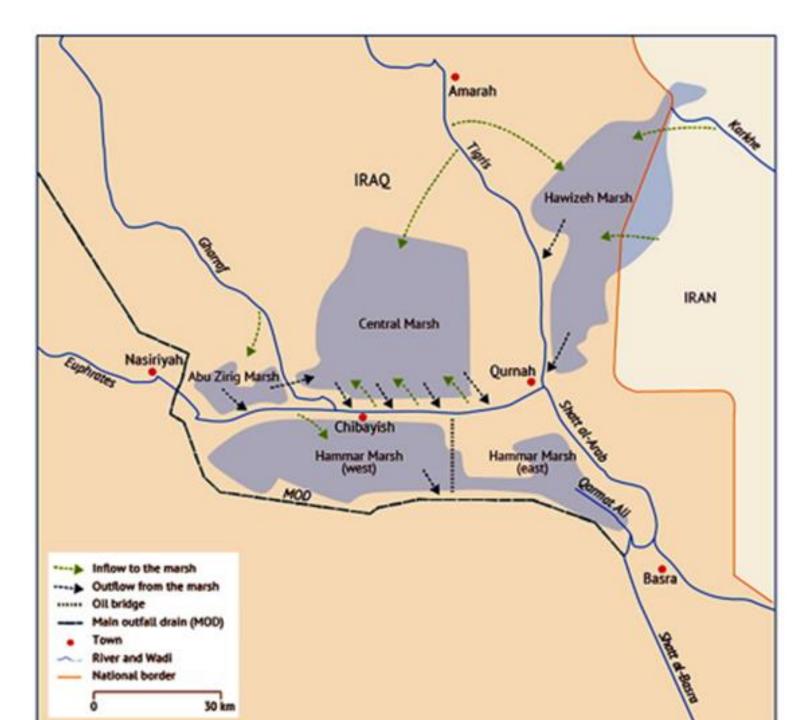


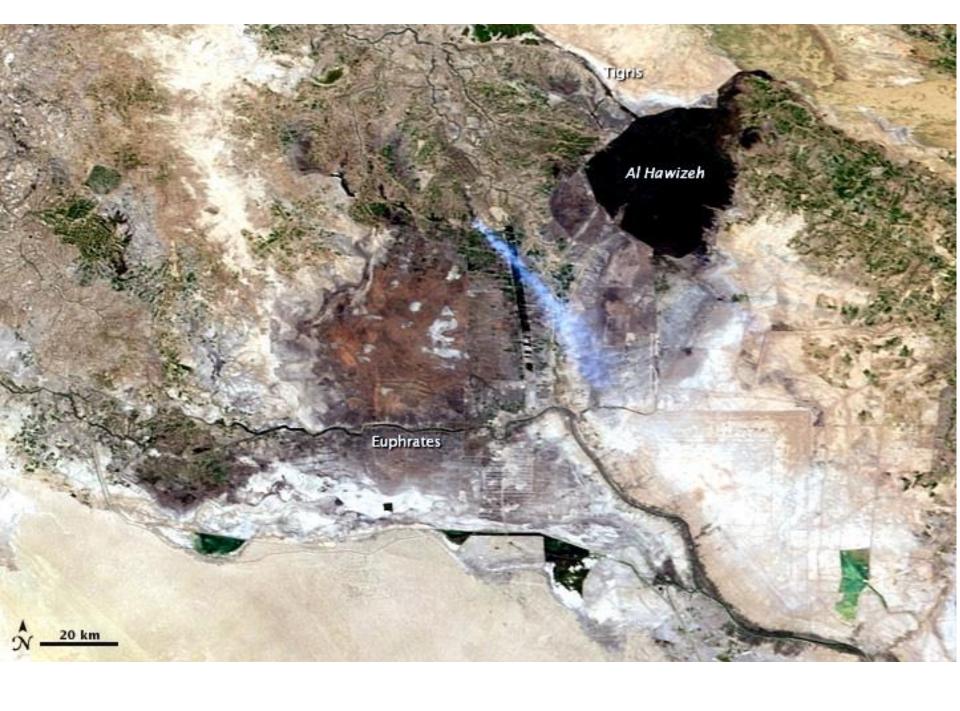






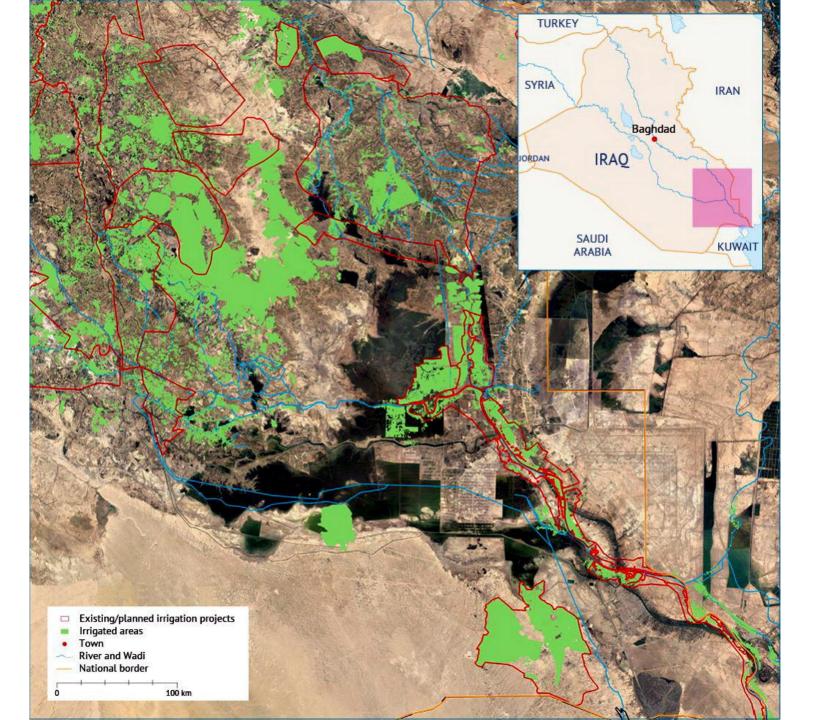


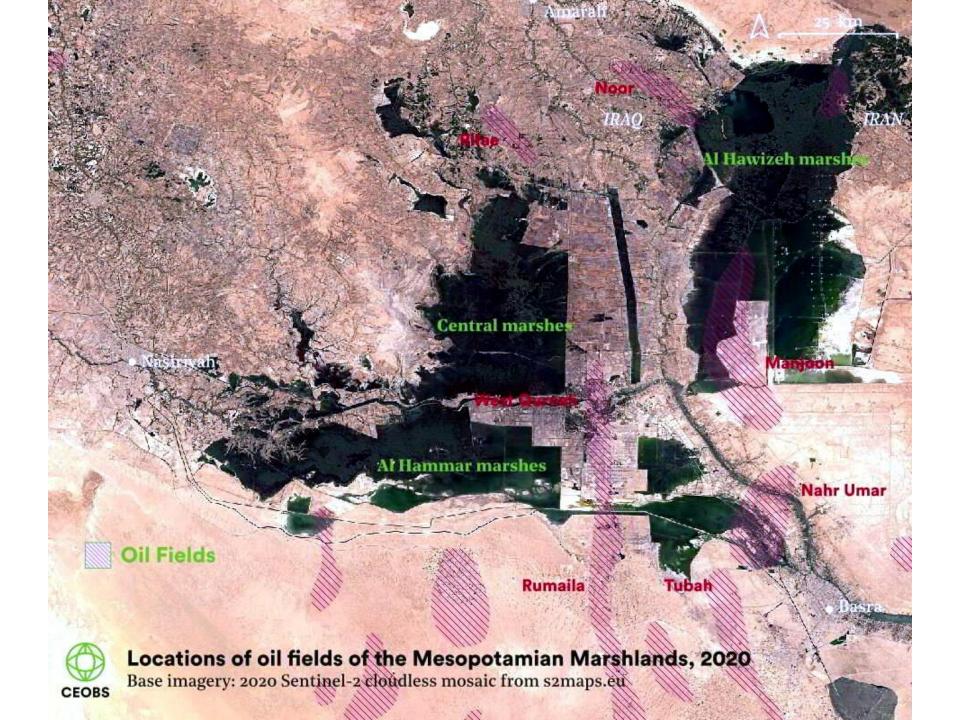


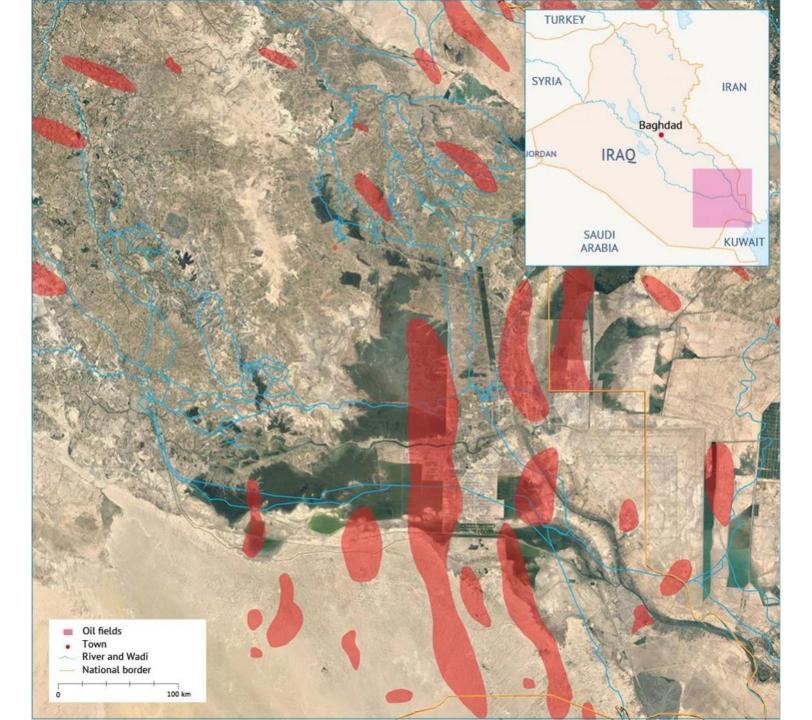








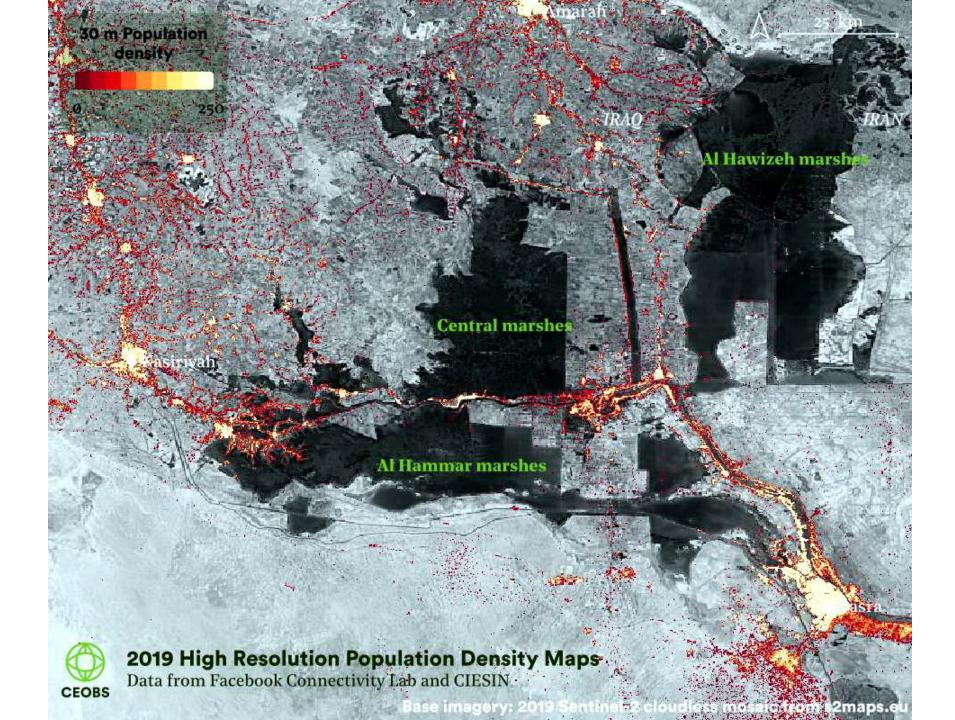






Dynamics of the marshes near Manjoon oil field during the Iran-Iraq war Drying of marshes in 1988 and reflooding of Iranian side in 1989

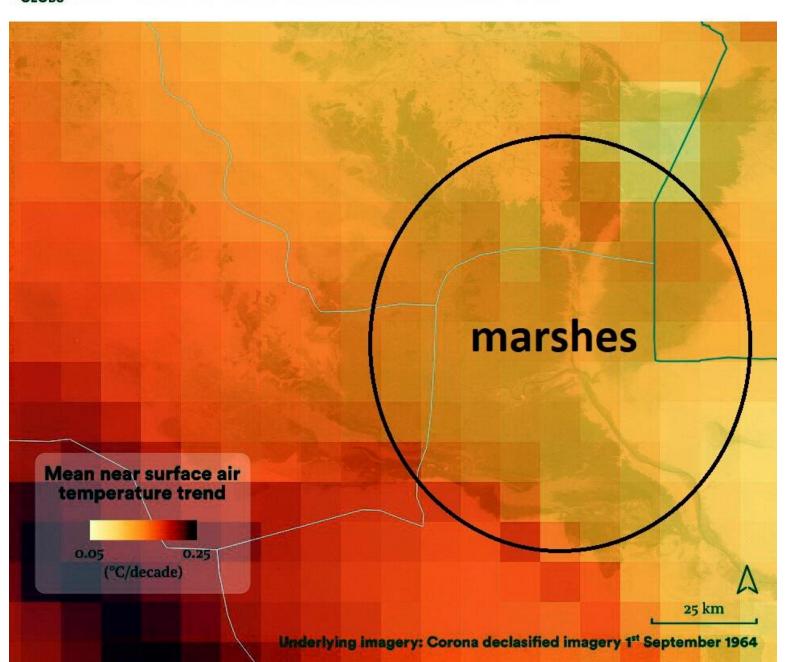


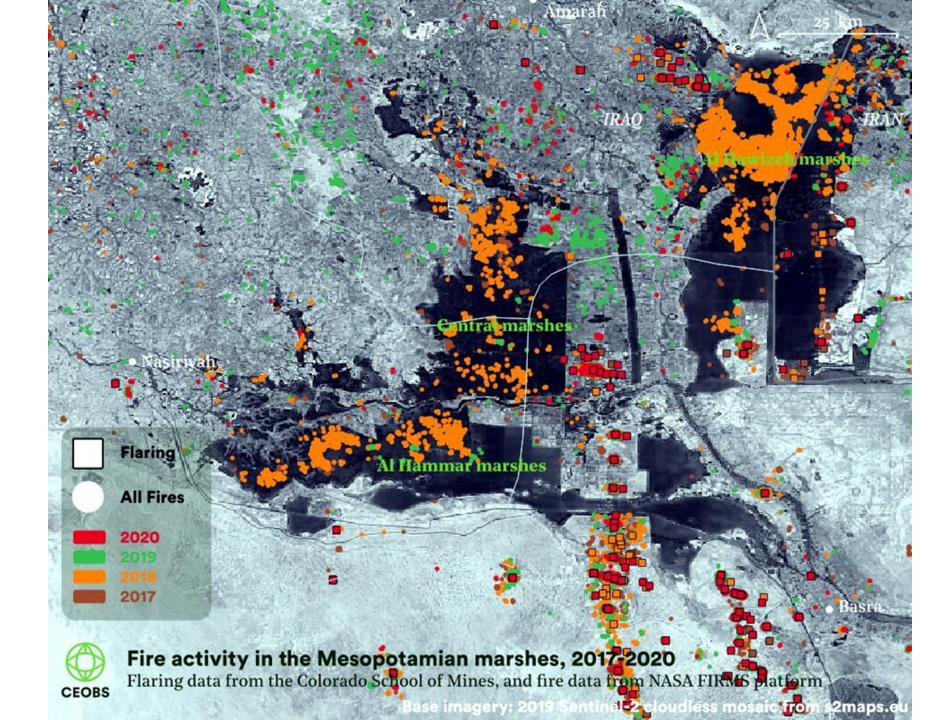




Climate trends for the Mesopotamian marshes under SSP5-8.5 scenario

Projections from RICCAR CMIP6 climate model ensemble (1960-2070)

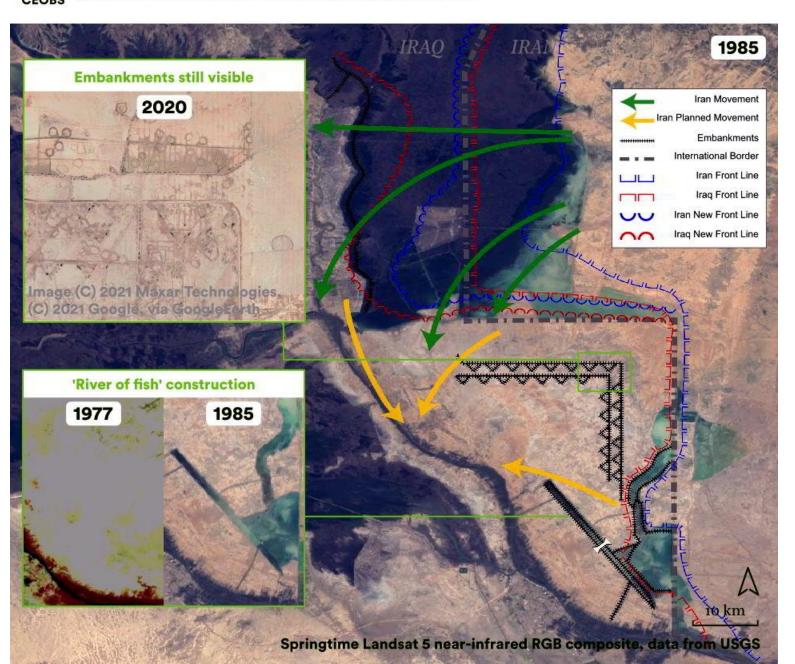


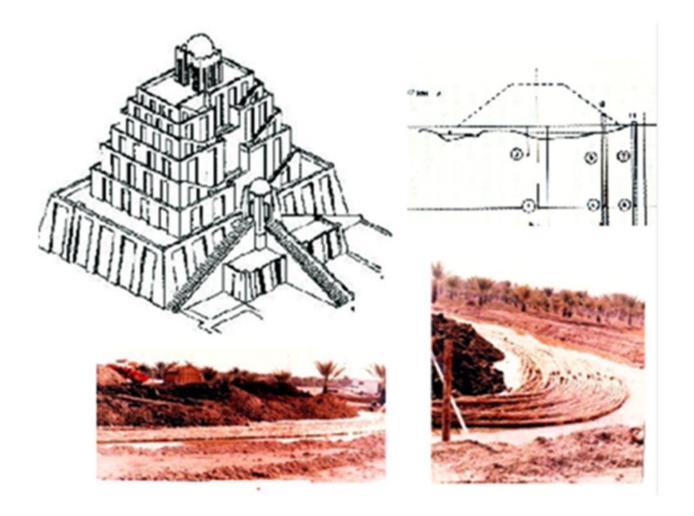


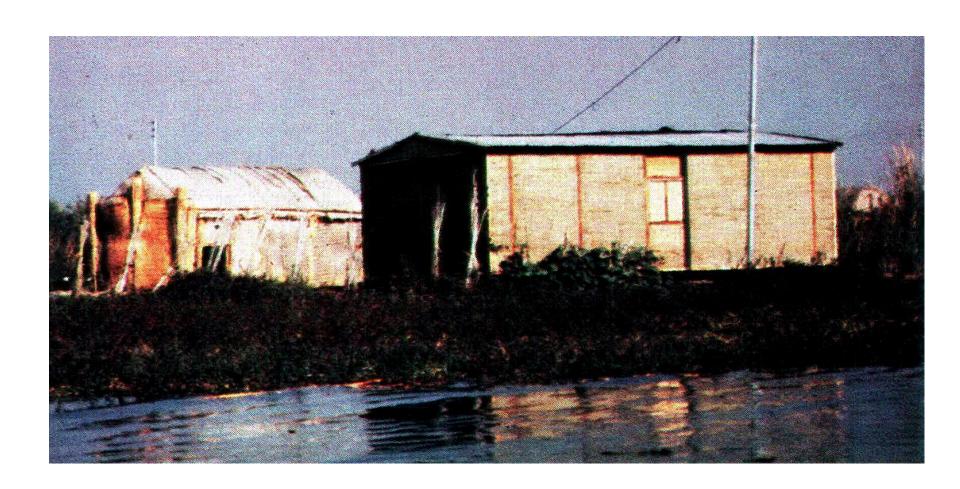


Militarisation of the Mesopotamian marshes

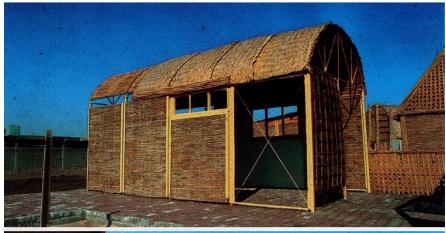
Operation Kheibar and associated engineering works, 1985

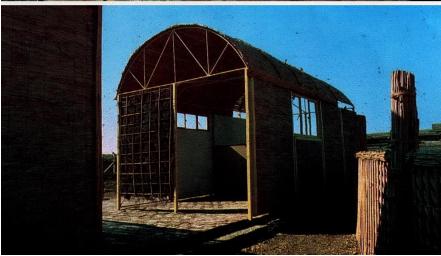


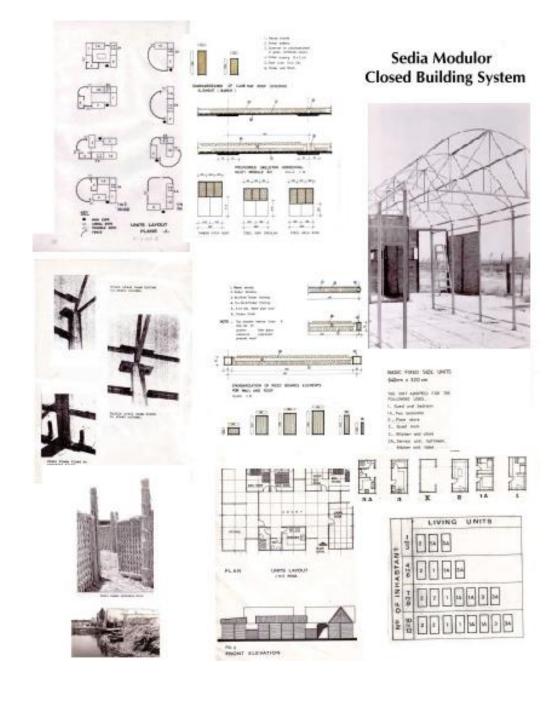


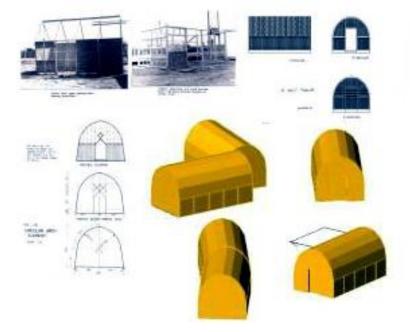






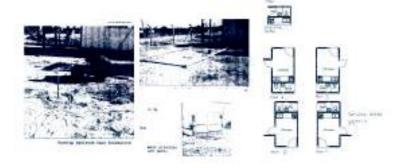


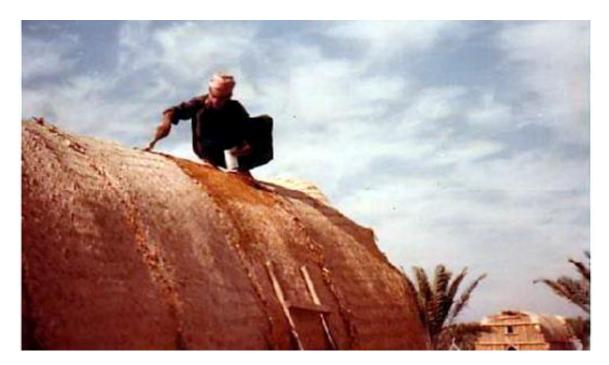


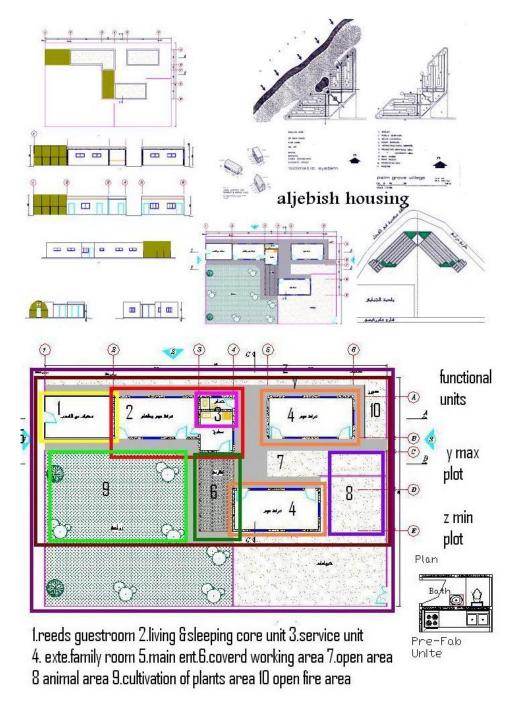


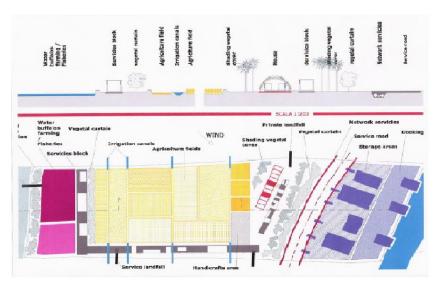


Medina Modulor Open Building System











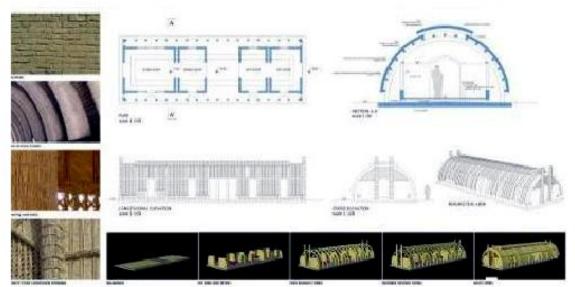


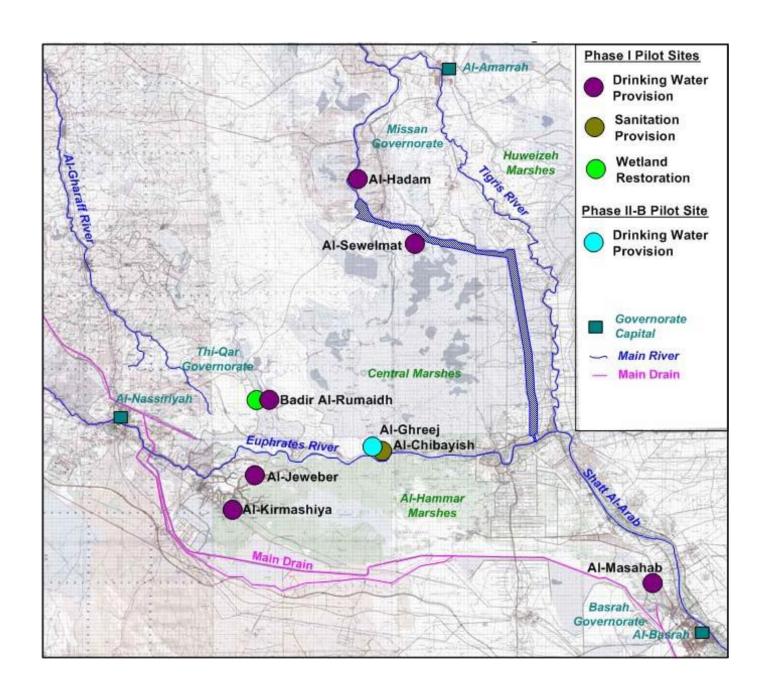




















Marshes in Iraq is one of the most important ecological international sites that is threatened by the drying process, anew system of hydrology is needed which takes into account the danger of drying, that requires update the hydrological system, studies should shifts their priorities from system of lakes to continuous canals and rivers with lakes in between as suggested in our hydrological plan.

