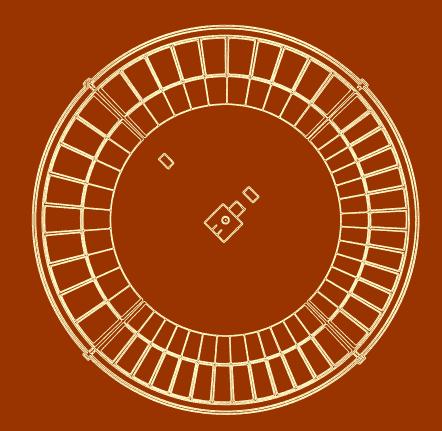
ISLAMIC CITIES IN THE CLASSICAL AGE

a symposium sponsored by the Aga Khan Program for Islamic Architecture at MIT



MAY 6, 2005

2:00 - 5:30

MAY 7, 2005

10:00 - 12:30 & 2:00 - 6:00

MIT room 6-120

PROGRAM

FRIDAY, MAY 6

2:00 - 5:30

Irfan Shahid

Georgetown University

The Arab Background, Islamic and Pre-Islamic, of Umayyad Urbanism in Bilad al-Sham

Annabel Wharton

Classical Jerusalem and Its Post Classical Apparition

Hugh Kennedy
University of St Andrews

From Shahristan to Medina

SATURDAY, MAY 7

10:00 - 12:30

Claus-Peter Haase Museum of Islamic Art, Berlin

Early Islamic Urban Foundations in the Light of Archaeological Evidence from Madinat al-Far/Hisn Maslama in Northern Syria

Frank Trombley Cardiff University

Towns and their Territories in Egypt and Syria: An iInterregional Comparison

Alan G. Walmsley

University of Copenhagen

Mosques-Money-Memory. The Placement of Mosques and Their Impact on Towns in Early Islamic Bilad al-Sham

2:00 - 6:00

Friedrich-Schiller-Universitaet, Jena

Shaping an Imperial Metropolis: Al-Raqqa - Al-Rafiqa

Chase Robinson

University of Oxford (This presentation has unfortunately been cancelled)

Baghdad, Samarra and Abbasid Authority

Marcus Milwright

The University of Victoria

Industrial Zones and the Urban Space in the Early Abbasid Period: The Case of Raqqa, Syria

Alastair Northedge Université de Paris I (Panthéon-Sorbonne)

'Askar al-Mu'tasim: An Analysis of the Central City of Samarra

Donald Whitcomb

The University of Chicago

Archaeology in "The Places where Men Pray Together"

This symposium will bring together leading historians, archaeologists, art and architectural historians of late Antiquity and Early Islam to assess the current state of our knowledge on the context of urbanism in that transitional period. The focus will be on the urban development and cultural climate of the nascent Islamic world from the eve of the Islamic conquests through the early Abbasid period (7-10 century).

Symposium organized by Nasser Rabbat, Aga Khan Professor at MIT