A Study on Architectural Characteristics of Traditional Iranian Ordinary Houses in Mashhad, Iran

Authors : Rana Daneshvar Salehi

Abstract : In many Iranian cities including ‎‎Mashhad‎, the capital of ‎‎‎‎Razavi Khorasan Province‏‎, ‎ordinary samples of domestic architecture ‎on a ‎‏small scale is not ‎‎‎considered as ‎heritage. ‎While the ‎principals of house formation are ‎‎respected in all ‎‎traditional Iranian ‎‎‎‎houses‎; ‎from moderate to great ones. During the past decade, Mashhad has lost its identity, and has become a modern city. Identifying it as the capital of the Islamic Culture in 2017 by ISESCO and consequently looking for new developments and transfiguration caused to demolish a large ‎number ‎of ‎traditional modest habitation. ‎For this ‎reason, the present paper aims to introduce & lrm; the three & lrm; undiscovered houses with the & lrm; historical and monumental values located in the ‎oldest ‎neighborhoods of Mashhad which have been neglected in the cultural ‎heritage field. The preliminary phase of this approach will be a measured survey to identify the significant characteristics ‎of ‎selected dwellings and understand the challenges through focusing on building ‎form, orientation, ‎‎room function, space proportion and ornamental elements' details. A comparison between the ‎‎case studies and the wealthy domestically buildings ‎ presents that a house belongs to inhabitants ‎ with an average income could introduce the same accurate, regular, harmonic and proportionate ‎ design which can be found in the great mansions. It reveals that an ordinary traditional house can ‎ be regarded as valuable construction not only for its historical characteristics but also ‎ for its ‎ aesthetical and architectural features that could avoid further destructions in the future.

1

Keywords : traditional ordinary house, architectural characteristic, proportion, heritage

Conference Title : ICAMAD 2018 : International Conference on Architectural Models and Architectural Design

Conference Location : Lisbon, Portugal

Conference Dates : September 24-25, 2018