

EXERCISE 2.

- a) Conduct a stratigraphy study on a monument, given the suggestion of the Arabic Wall of Madrid. The study should include identification of the different phases or stratigraphic units of which it is composed. A different code and colour will be assigned to every identified unit. There must be a card for each unit offering the technical data that allow to identify the constructive system and every card accompanied by a drawing or picture.
- b) Study the existing relations between the detected stratigraphic units: superposition, adjacency, addition, subtraction, etc. Represent these relationships in a Harris matrix.
- c) Make a Damages Map of the façade, indicating the mechanical, physical and chemical harms that can be identified.

a)

