

Antonia Marda-Stypsianou is an experienced architect specialised in the restoration of archaeological monuments and sites. She holds a BA degree in Architecture from the Aristotle University of Thessaloniki (Greece) and an MSc degree in the Conservation and Restoration of Historic Buildings and Sites from the National Technical University of Athens (Greece). She also holds a second MSc degree in Cultural Organizations' Management (Hellenic Open University, Greece). She has collaborated with several Ephorates of Antiquities (Greek Ministry of Culture) and she is also working as a freelance architect. Her skills include the production of high quality reconstruction drawings, plans and 3D images of architectural units.

Role in the project

- Digitisation of architectural plans (settlement plans, building ground plans, stratigraphic sections, etc.).
- Processing of all architectural information that will be used in the GIS database.

Publications

- Androulidaki, A., Eleftheriou, E., **Marda-Stypsianou, A.** & A. Tsakmaki (2018). "Recent research at the Castle of Geraki: the settlement's secular buildings" (in Greek). Proceedings of the International Conference "The Archaeological Work in the Peloponnese (1st AEPEL)", 07-11/11/2012, Apostopouleion Cultural Center: Tripolis (Greece).
- Avgerinou, A., **Marda-Stypsianou, A.** & A. Pasia (2007). "Architectural survey, conservation and reuse of the Nousia tannery" (in Greek). In the *Catalogue of the Fifth Pan-Hellenic Exhibition of Architectural Work: Architecture as Cultural Value and Activity*, 182–185. Athens: Papatiriu.

Research projects

- (2016): Architectural survey and recording of monuments that were damaged during the earthquake of November 17, 2015 on the island of Lefkada. Ephorate of Antiquities of Aetolia-Acarnania and Lefkada. 10/2016 – 12/2016.
- (2011-2015): Organisation, Improvement of Visitor Accessibility and Conservation of Monuments on the Archaeological Site of Geraki. Ephorate of Antiquities of Laconia.