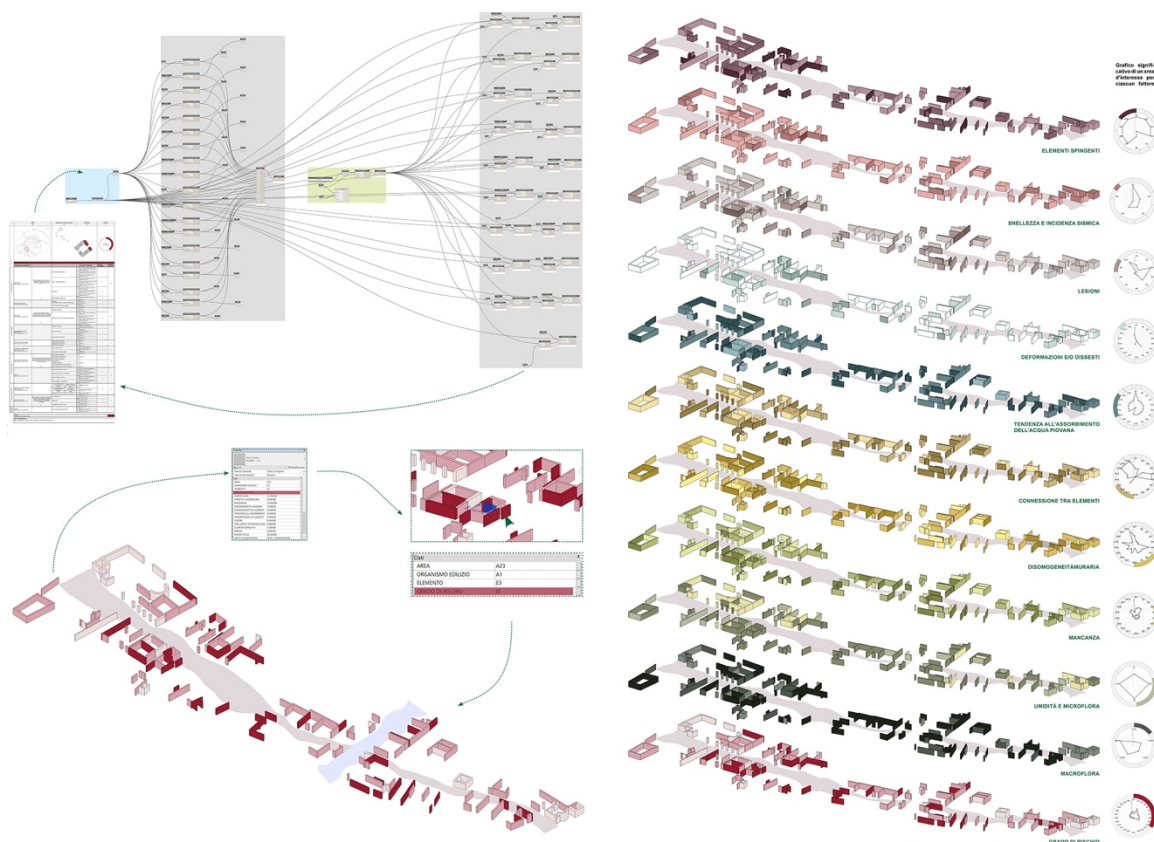


SPECIAL PRIZE

“Domus Restoration and Preservation-Digital BIM Technologies” Domus Award for Restoration and Preservation - IX Competition - 2022



DOMUS AWARD FOR RESTORATION AND PRESERVATION

The International Architectural Restoration Prize entitled “Fassa Bortolo Domus Restoration and Preservation”, conceived and promoted since 2010 by Fassa S.p.A. owner of the “Fassa Bortolo” brand, and by the Ferrara University - Department of Architecture in occasion of the celebration of its twentieth anniversary, was established for the purpose of rewarding and promote to the general public architectural restoration works that best managed to interpret preservation principles shared by the scientific community, also resorting to contemporary forms of expression.

SPECIAL PRIZE “Domus Restoration and Conservation-Digital BIM Technologies”

The Special Prize was conceived, starting from the last edition, to enhance, within the DOMUS Prize, those thesis paths (Master's Degree, Specialization School, Master and Doctorate) developed through the use of methodologies, tools, protocols, systems, etc. related to BIM. The need to activate this recognition has matured to give full recognition to those who have been able to integrate digital technologies and processes as tools for knowledge, documentation, management and enhancement of the architectural asset subject to conservation and restoration beyond mere three-dimensional modelling. The Special Prize will recognize a prize of 1,000 Euros for the winner.

REGISTRATION PROCEDURE

Candidacies to the Prize can be submitted by filling out the specific electronic *form* at the website www.premiorestauro.it before the ~~21st December 2022~~ **04th January 2023**

DOCUMENTS SUBMISSION

All the requested materials must be sent in digital format, by using big-size electronic sending systems. Submissions must be sent to premiorestauro@unife.it no further than ~~18th January 2023~~ **25th January 2023**

Premio Internazionale DOMUS Restauro e Conservazione Fassa Bortolo