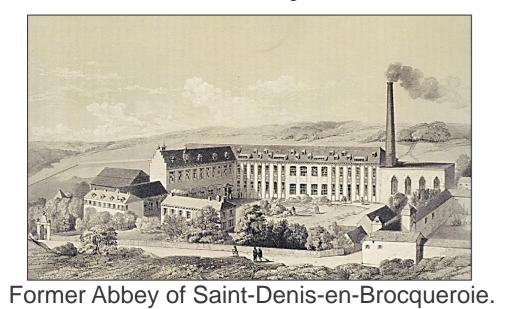
ADAPTIVE REUSE OF RURAL MONASTIC SITES IN BELGIUM IN THE XIXTH CENTURY AND IN THE FIRST HALF OF THE XXTH CENTURY

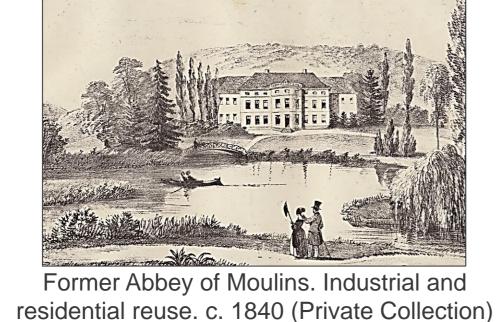
MATHILDE MACAUX (UNAMUR – ACANTHUM, ILEE)

CONTEXT AT THE END OF THE XVIIITH CENTURY

- Secularization of the Low Countries and the Prince-Bishopric of Liège
- Monasteries are sold as national properties
- Reallocation of these sites to industrial, housing, agricultural, military, and public functions by their new owners



Industrial reuse. 1850 (La Belgique Industrielle)



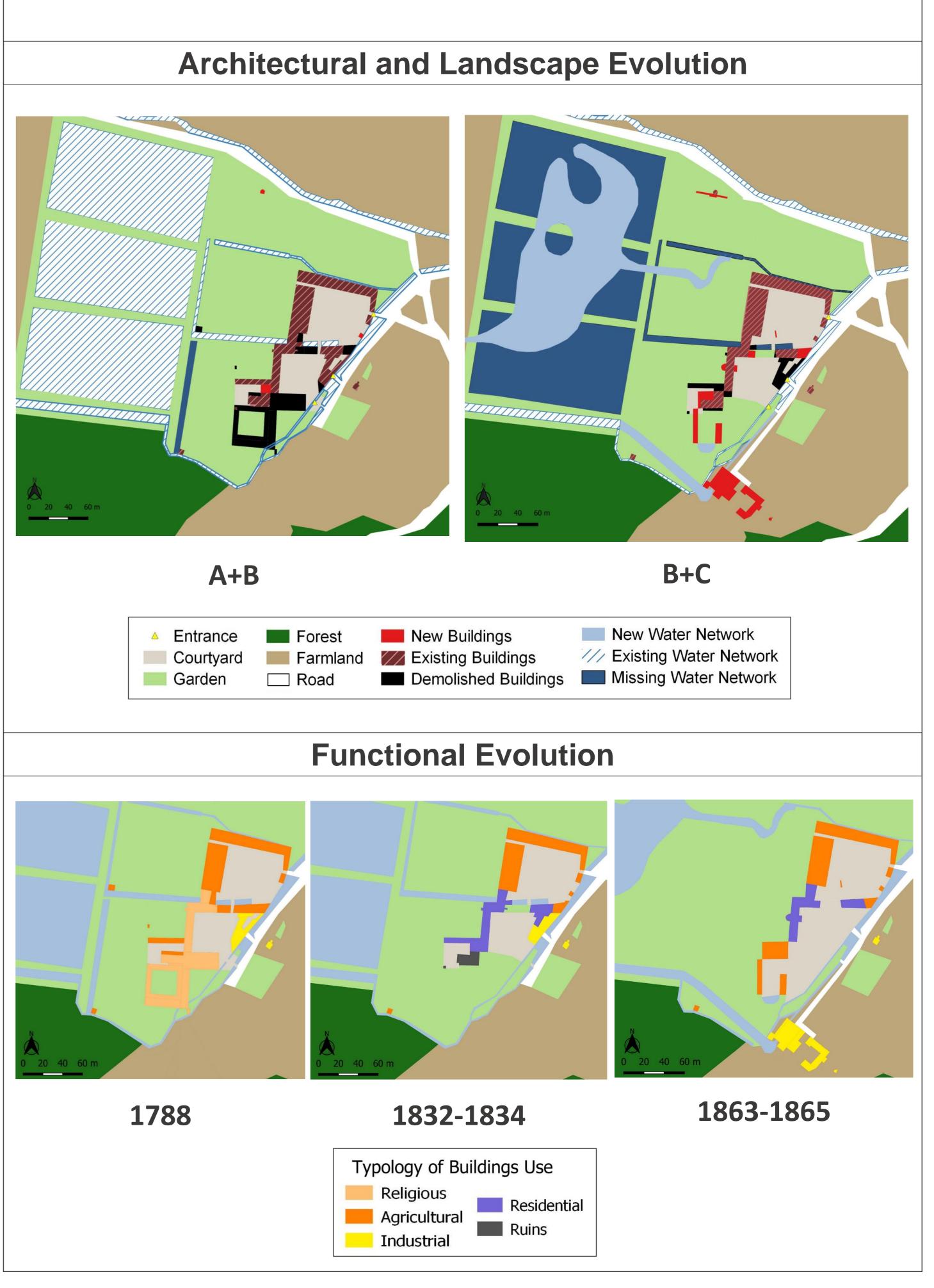
CORPUS 50 sites 8 case studies 6 regions

OBJECTIVES

- What are the consequences of these different types of reuse on the evolution of monastic architecture and its landcape?
- How monastic domains have evolved structurally, architecturally and functionally over the studied period?
- What were the driving factors of structural/architectural changes that define the evolution of different monastic sites?

A GEOHISTORICAL APPROACH

GEOREFERENCING OLD MAPS AND PLANS Abbey of Moulins. Primitive cadastral plan. 1832-1834 (AEN) RETROGRESSIVE MAPPING FROM A BASE MAP Base Map **Reconstruction Map** Remacle Leloup, Vue de l'abaïe de Moulin, 1738-1744. Reconstruction of the state prior to 1832-1834 transformations (1788) Water Network Building Garden Courtyard Forest Road Abbey of Moulins. Plan of Surveyor Farmland Depaije. 1788 (AGR) ONE LAYER = ONE SPECIFIC TIME-STATE 1863-1865 (C) 1788 (A) 1832-1834 (B)



A Case Study: The Abbey of Moulins, Anhée

PAST
Historical Insights

HELPS US UNDERSTAND...

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Conservation, Restoration and Conversion Issues

...AND PLAN FOR

FUTURE

Policy and decision-making towards heritage preservation







