During the Middle Ages, Bruges became one of the most important urban centres north of the Alps. The specific position it held within transcontinental and maritime trade networks played a crucial role in this development. In order to attain and retain such connections, Bordering the tidal inlet, a **network of outports** shaped the region into a **linear suburban extension** of Bruges.

and the port network, while archaeological input was virtually non-existent. In recent years however, **landscape archaeology** as a discipline has been revolutionized by the introduction of



First results

- The spatial integration of data coming from ommelopers, fieldwalking and geophysical prospection are highly complementary, even on the level of individual historical parcels.
- The combination of traditional and innovative prospection techniques is promising and needs to be further developed.
- The developed methodology empowers us to bridge the gap between urban and rural, micro-scale and macro-scale, landscapes and seascapes.



III. High-resolution scan and development of new data layers on the selected sites