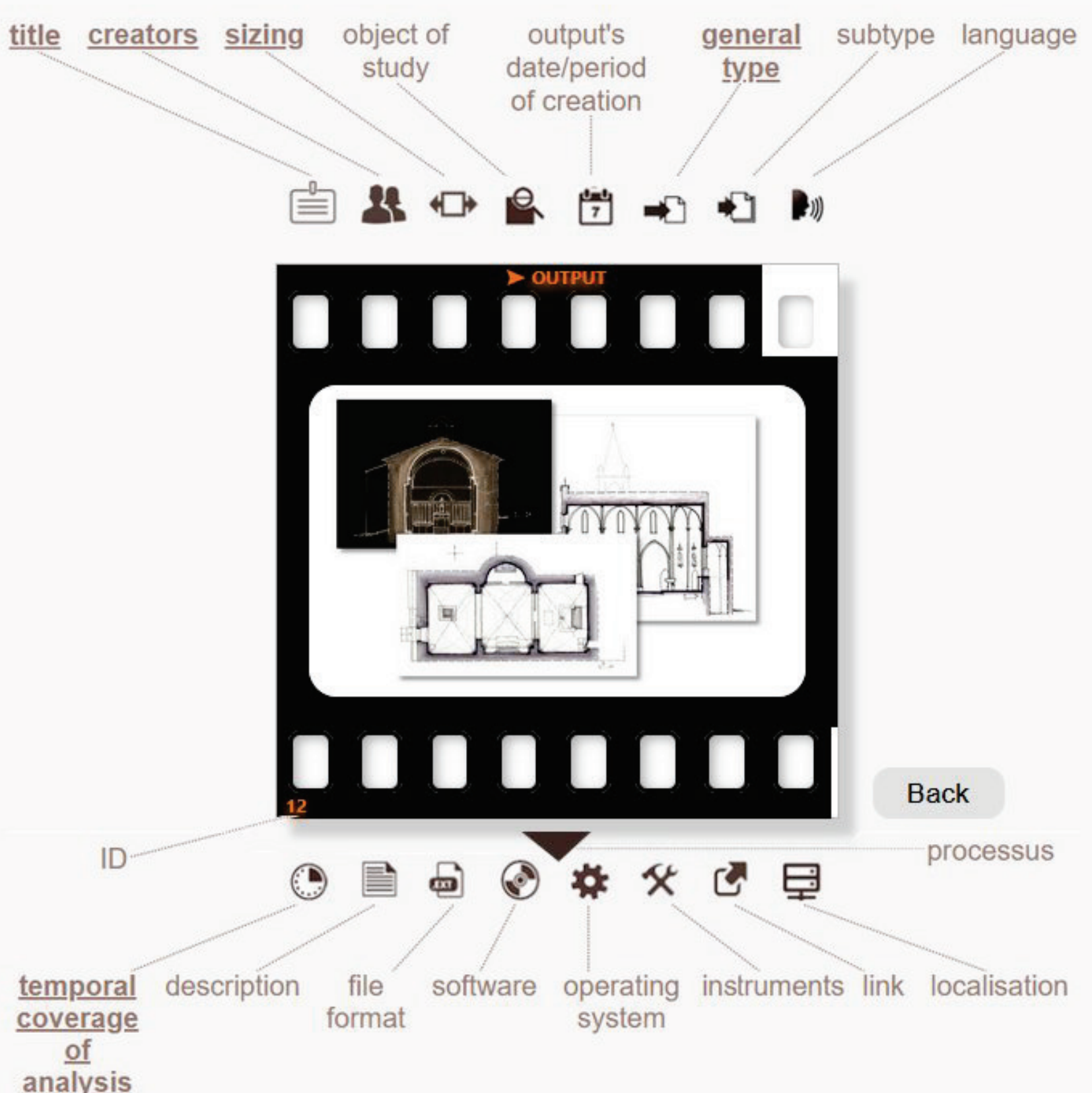


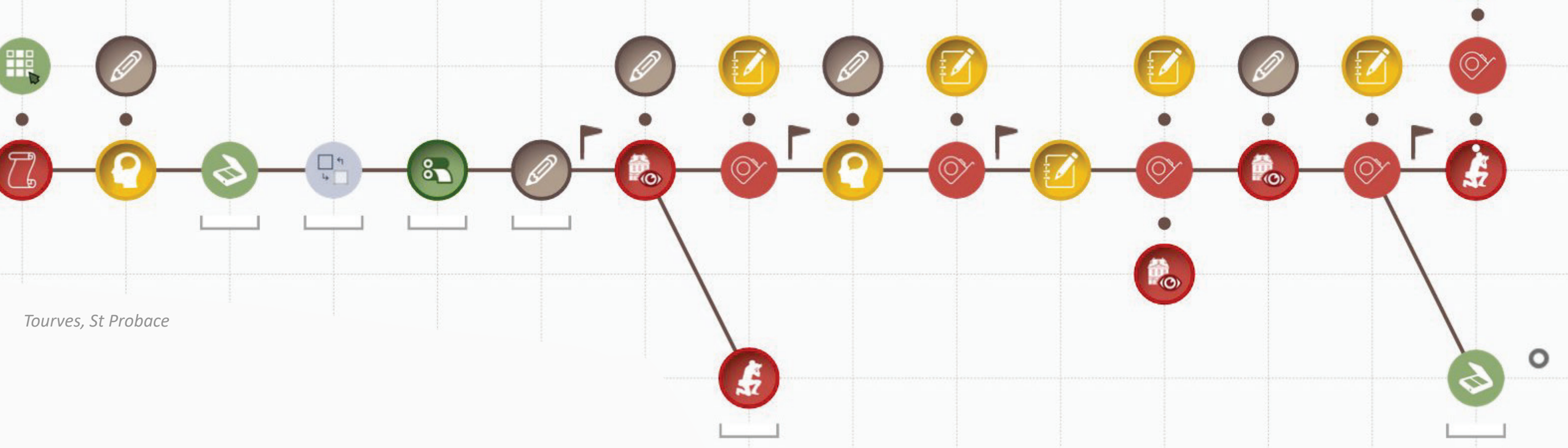
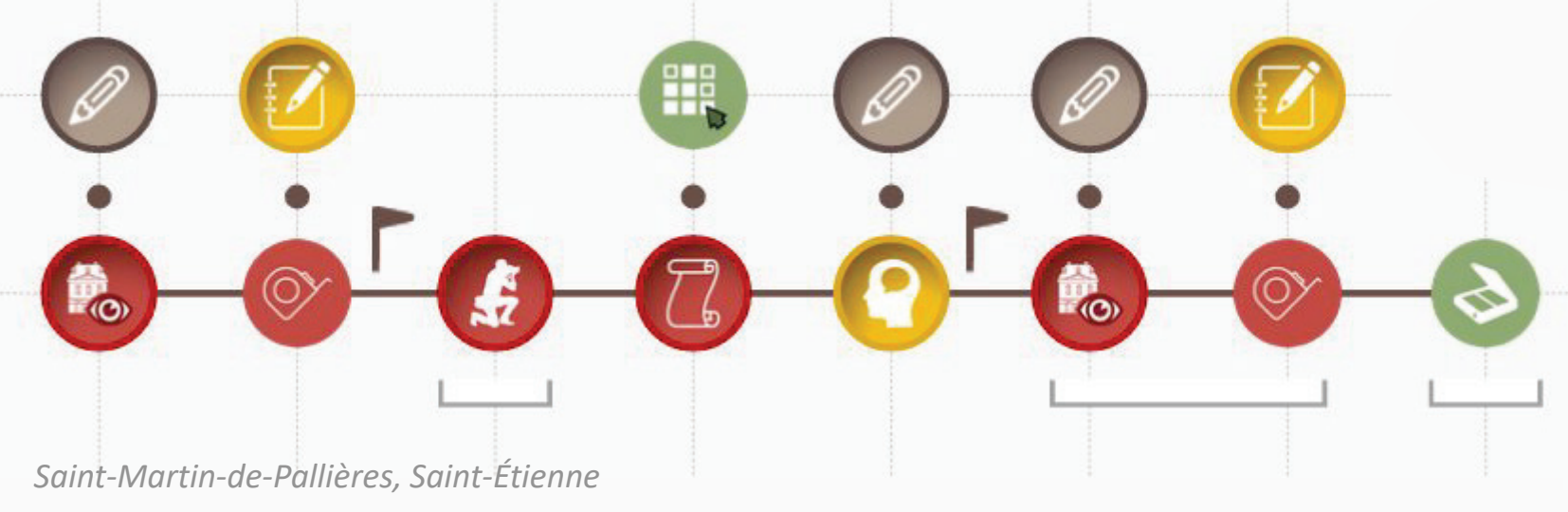
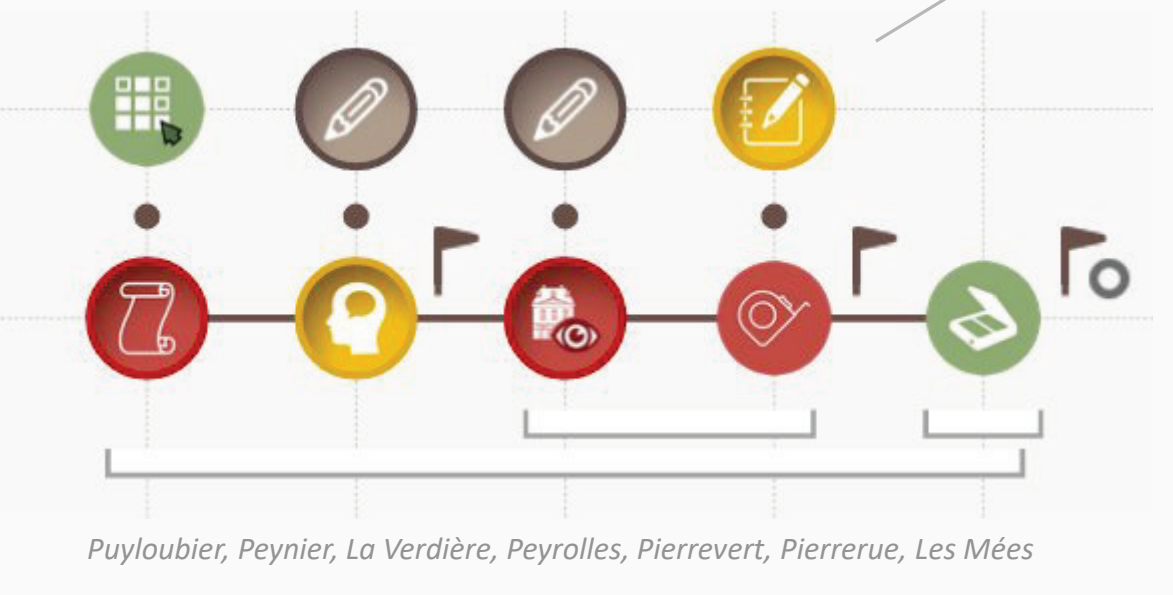
output

A resource, usually digital or digital-born, resulting from one or more activities stored in the form of a process. ...



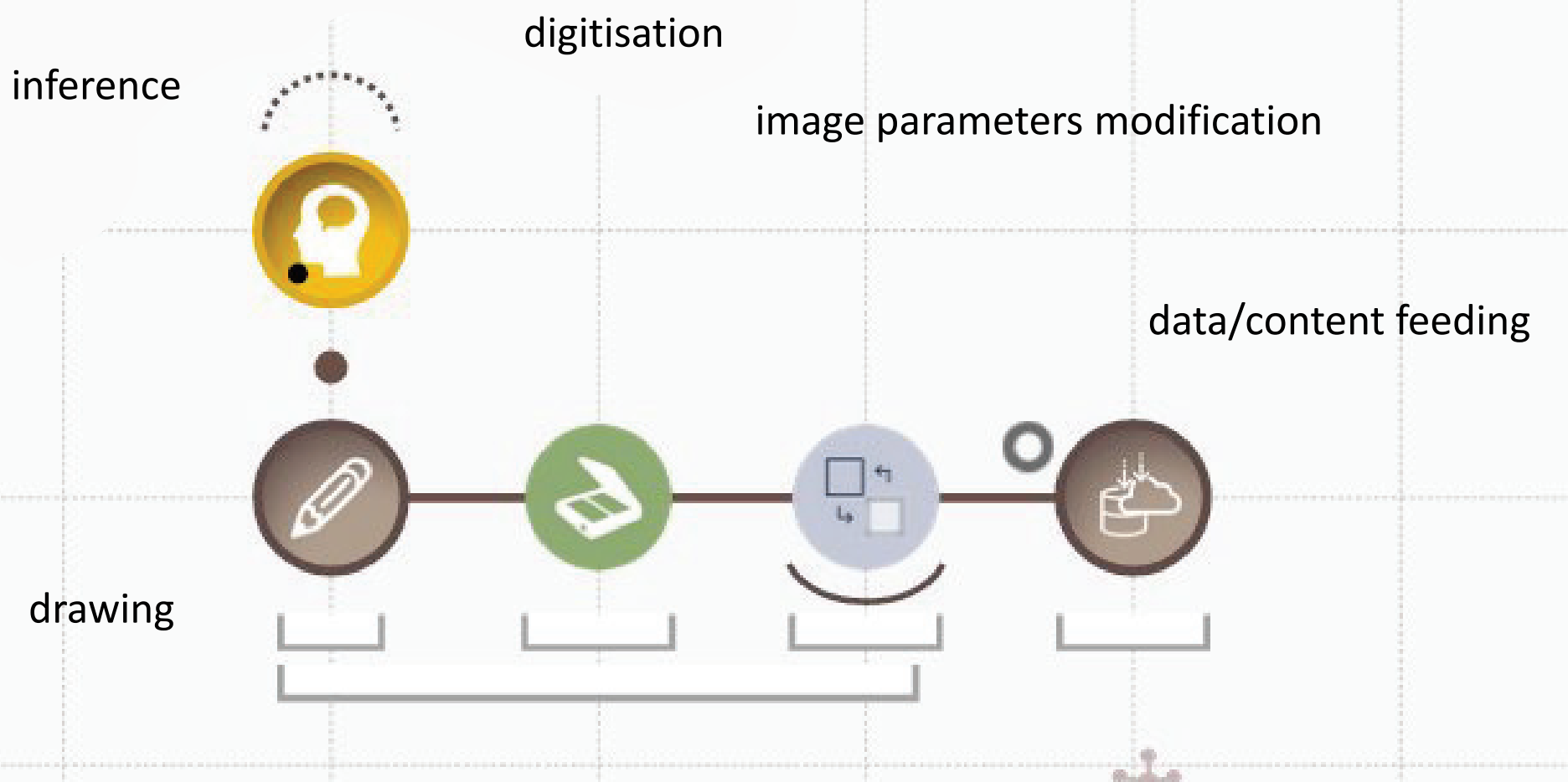
activity

A series of actions undertaken to produce resources all along a project's workflow. ...



Proceeding_process >

11 - Acquisitions photographiques multi-capteurs (Sesames)
26 - manual survey (Bras, Sesames)
33 - manual survey (Brue-Auriac, Sesames)
5 - manual survey (Esparron ND-du-Revest, Sesames)
34 - manual survey (Puylobrier, Peynier, La Verdrière, Peyrolles, Pierrevet)
31 - manual survey (Saint-Martin-de-Pallières, Saint-Étienne, Sesames)
4 - manual survey (Tourves la Salette, Sesames)
32 - manual survey (Tourves, St Probase, Sesames)



activity instance >

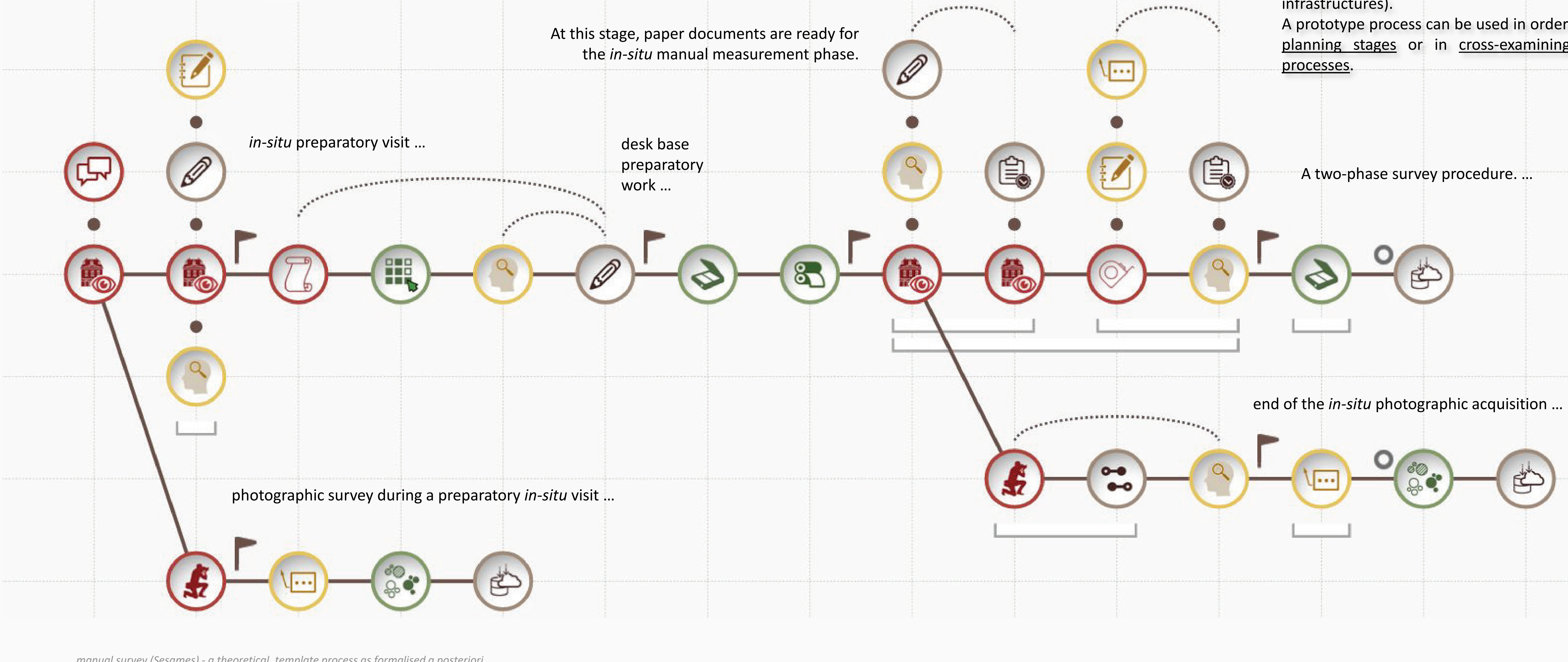
activity group	data collection and acquisition
activity type	manual distance acquisition
iterative character	no
repetitive character	no
individuals	Base Jean-Yves - UMR 3495 CNRS/MC MAP Dudek Iwona - UMR 3495 CNRS/MC MAP
collective bodies	
sources	
inputs	
compositions	
publications	
expertise	
outputs	
instrument(s)	unidentified tripod Leica DISTO A8 mètre en métal auto-rétractable 6m Oester
software	
operating system	
start date	26/02/2020
end date	26/02/2020
duration unit	
duration value	
remarks	raw documents stored in a SESAMES workbook

Proceeding_process >

26 - manual survey (Bras, Sesames)
33 - manual survey (Brue-Auriac, Sesames)
5 - manual survey (Esparron ND-du-Revest, Sesames)
34 - manual survey (Puylobrier, Peynier, La Verdrière, Peyrolles, Pierrevet)
31 - manual survey (Saint-Martin-de-Pallières, Saint-Étienne, Sesames)
4 - manual survey (Tourves la Salette, Sesames)
32 - manual survey (Tourves, St Probase, Sesames)

prototype process

A prototype process stores sequences of activities that shall be mobilised in order to produce a particular type of output (i.e. envisaged output). It may enclose information about types of expected outputs, about sequences of anticipated activities, preceding processes, as well as remarks outlining additional mandatory elements (e.g., instruments, software, and infrastructures).
A prototype process can be used in order to draft a process, either in planning stages or in cross-examining a series of comparable processes.



manual survey (Sesames) - a theoretical, template process as formalised a posteriori