UN Habitat III Conference
Irina Anastasiu, Marcus Foth, Ronald Schroeter
Humanising the Smart City: Bringing together People, Place & Technology towards Participatory Citymaking
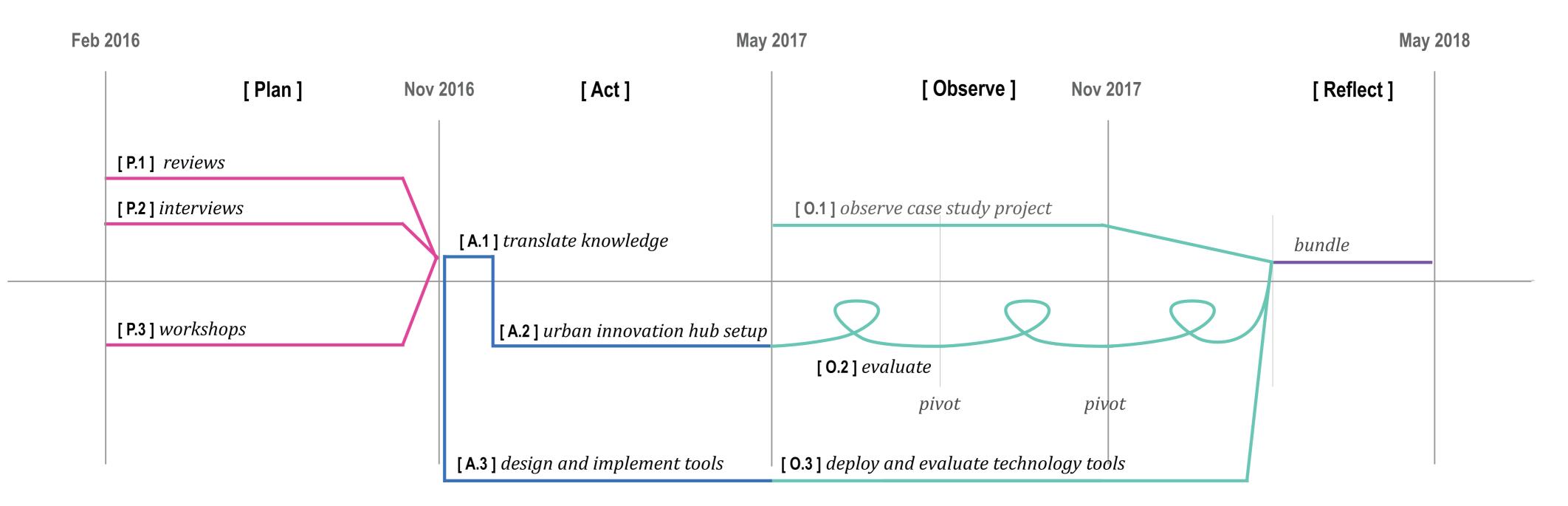irina.anastasiu | m.foth | r.schroeter@qut.edu.au

QUT

City Space Architecture

Urban Informatics

Human Smart Cities

Participatory Citymaking

Urban Innovation

QUT Urban Informatics

www.urbaninformatics.net

Overarching RQ:
How can participatory citymaking be fostered, and what are the roles of and opportunities for technology herein?

Taking an Action Research Approach towards a Holistic View and Bringing about Change

Feb 2016   Nov 2016   May 2017   Nov 2017   May 2018

[Plan]   [Act]   [Observe]   [Reflect]

[P.1] *reviews*

[P.2] *interviews*

[A.1] *translate knowledge*

[O.1] *observe case study project*

bundle

[P.3] *workshops*

[A.2] *urban innovation hub setup*

[O.2] *evaluate*

pivot   *pivot*

[A.3] *design and implement tools*   [O.3] *deploy and evaluate technology tools*

RQ1: What are the characteristics, motivations, challenges, processes and tools of the different actors in participatory citymaking?

RQ2: How can the gained insights about the ecosystem be translated into operational knowledge and subsequently implemented in the South-East Queensland region?

RQ3: What best practices can be derived and how can success be effectively assessed?

Reflection in Action

Design Thinking

User-Centred Design Methods

CODE *for* AUSTRALIA FELLOWSHIP

OASC OPEN & AGILE SMART CITIES

Moreton Bay Regional Council