Co-design and policy

Alastair Child The Policy Lab, Melbourne - seminar 29 August 2018

www.aucklandco-lab.nz @CodesignLab_AKL



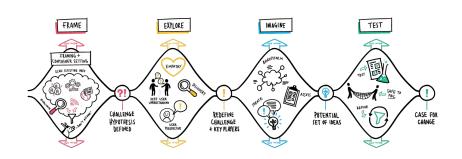
My co-design journey **Education and early years**



MAKE IT. BETTER



Public sector innovation projects

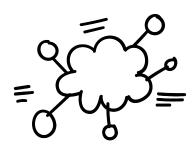


The Southern Initiative

Auckland Co-design Lab



Why the growing interest in co-design?



Challenge

"...past efforts to solve complex policy problems have been too fragmented and not built on an understanding of the complex social systems they must work in.."

From Complexity to Collaboration, Elizabeth Eppel, Girol Karacaoglu & Donna Provoost 2018



Response

"...leaving governments with little choice 'but to innovate' through more 'experimental approaches that requires new capabilities and skills" ²

The Rise of public sector innovation labs, Michael McGann, Emma Blomkamp, Jenny M Lewis. 2018



Opportunity

"There has never been a better time, full of opportunity for social innovation work, as right now in New Zealand." ³

Policy by Design—reflections on the Auckland Symposium, Dr Emma Blomkamp

About the Lab

Set up in 2014 by Auckland Policy Office

Central and local government collaboration

Role

- Explore co-design
- Complex social issues
- Foster collaboration and build capability



The Lab's focus areas



Challenges and projects



Practice development



Generating and sharing knowledge

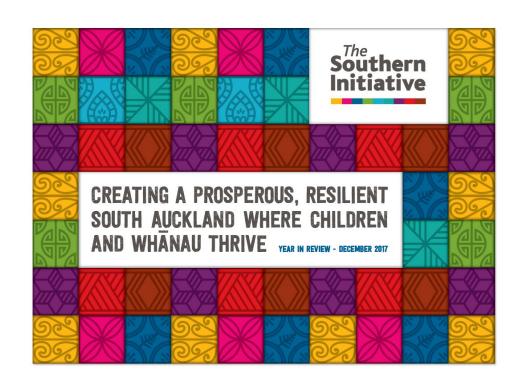
Southern Initiative

Place based team - South Auckland

Community and social innovation

Focus on 'cradle to career'

- Strengths based
- Whānau / family centric
- System level change

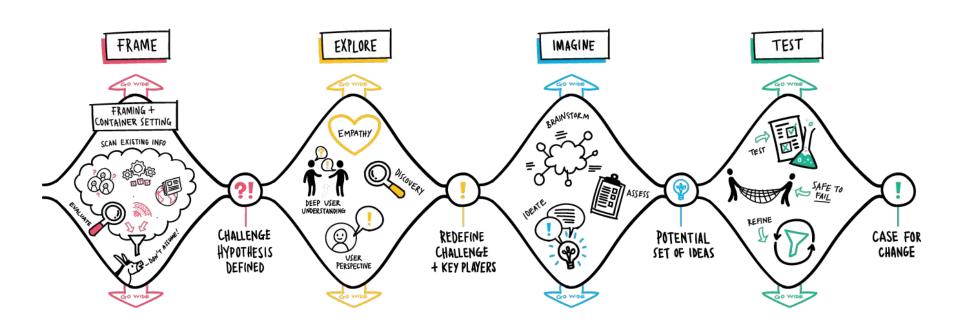


Co-design Lab / Phase 1

Jan 2015 to Jan 2017

Co-design process / challenges and case for change / insights

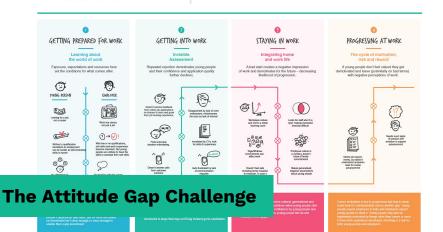
Co-design process





EXAMINING THE "ATTITUDE GAP" AN EMPLOYMENT JOURNEY IN SOUTH AU(KLAND

There are many key points of tension along the "employment journey" where young people and employers are disconnected and may 'drop out' - creating further problems in the future.





Who can help change the script?

This journey starts when the children are 9, 14, and 16. At the end of this journey the couple will still be together.



She looked

worried. What

can I say that will help?"

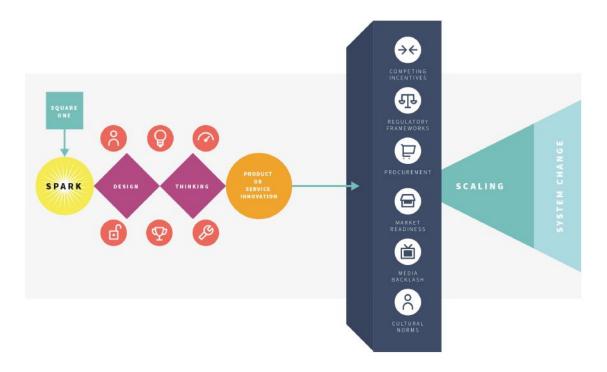
"This is the second time the dog has come in with a similar problem. Should I notify the SPCA about cruelty to animals?"

He came home drunk again. He got angry and he kicked the dog really hard. The children were screaming with fright. I had to take the dog to the vet again.





The system immune response



^{*} From Design Thinking to Systems Change: How to invest in innovation for social impact by Rowan Conway, Jeff Masters and Jake Thorold, July 2017

Insights / reflections

Co-design challenges
helped reframe complex
issues, elevates and
engages unheard voices
and shines a light on
unintended policy
consequences

Co-design values existing
evidence. Lived experience
data helps tell the stories
behind population data. If the
conditions are right people
want to engage and
participate

A 'case for change' requires
a policy pathway for
implementation. Thinking
about practical next steps
and strategic alignment must
be integral to the design
process not a bolt on.

Co-design Lab / phase 2

Feb 2017 to present

Practice development / capability building / insights

Capabilities and conditions for co-design







Stream 1.

How we work with people, whānau & stakeholders

How are whānau and other stakeholders involved in design and delivery of outcomes?

Stream 2.

How we design & innovate

How do we apply design and evaluative approaches to identify, iterate and embed responses and the capacities needed to Stream 3.

Our organisational integration & responsiveness

How do we manage responsively and work together to build our learning?

Stream 4.

Our structural conditions

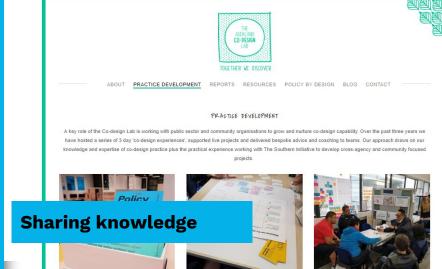
How do our structures, policies, funding, resourcing and measures enable participatory and whānauled approaches?

More info: www.aucklandco-lab.nz/practice/









Mini case study

Early Years Challenge

Co-design / whānau centric / strengths based / toxic stress / / communication / TSI



More info: www.aucklandco-lab.nz/projects



HARVARD UNIVERSITY

Center on the Developing Child

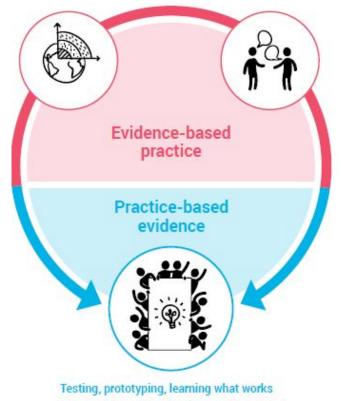


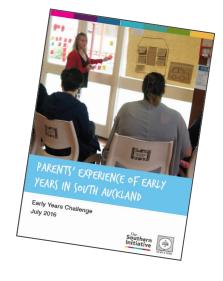
Big data, Quantitative

Focus on 'what', 'where' and 'who' is experiencing various indicators of disadvantage

Thick data, Qualitative

Focus on 'why' and 'how' people experience disadvantage, and what can help to shift indicators





Working with communities in context to create action and foundations for shifting outcomes.



The practice of whanau-centric co-design



The practice is constantly evolving in response to the team's learning and changing environmental factors. The whānau-centred work and the co-design process interact constantly and have their own underlying principles and rhythms.

An interesting insight is that co-design corresponds naturally with culturally-rooted practices that create mutual trust and learning and shared power and momentum.

Whānau centric principles 2000202000000

Manaakitanga

Hosting whanau in a way that empowers them, and removes any barriers to participation.

Whanaungatanga

Establishing meaningful relationships in culturally appropriate ways. Engaging whanau in a way which builds trust.

Tino Rangatiratanga

Whānau have the autonomy to decide how and when they will participate. Co-decide as well as co-design.

Mana

Whanau are the experts in their lives. Ensuring a balance of power.

Mutually reinforcing learning.

Co-design principles



Human-centred space



Create a neutral, creative. empowering space



Be user/whānau-centred rather than system-



Embrace ambiguity: we don't know the question let alone the answer

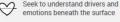
Humble, curious, empathic mind set



Beginner's mindset: humility not expertise, suspend judgment



Empathy, immerse, observe engage, ask why



Redefine the question to reflect diverse perspectives, then work together to generate multiple ideas

Radical collaboration

Seek and harness a diverse range of skills and experiences



Partnership: Design 'with' not 'for' Start with lived experience



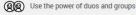
Iterative learning



Build capability in partners as well as learning from them



— → Bias towards action; learn by doing





Build to think - harness kinaesthetic



Iterate and test in multiple rounds of empathy using tangible prototypes





Creating the space

- Create safe spaces physical, emotional, spiritual, cultural
- Provide respite from toxic stress i.e. a calm space away from womies with all immediate needs catered for
- Reduce whanau-defined barriers to participation e.g. enabling tamariki to attend, within school
- Avoid trauma triggers e.g. institutional settings and symbols



Relationship and nurture

- · Invite people in a way that shows that they are valued
- Never judge
- Practice deep empathy i.e. listening, accepting
- · Show respect
- · Establish genuine, consistent and caring connections e.g. same people each time, real relationships



Flipping assumptions and sharing power

Demonstrate that whanau are:

- An asset not a problem
- · Partners not subjects or recipients
- Co-deciders and co-producers not just co-designers
- The experts in their own lives not the beneficiaries of experts' knowledge/advice
- · As professionals cede power and act as conduits, partners, container builders, coaches, learners.



Intentional skill building

- · Deploy skillful coaching and deliberate confidence and skill building
- · Provide 'biodegradable' support that fosters independence not dependence
- · Allow people to be reflective and to build self-awareness
- Provide the conditions and container for peer-to-peer learning
- · Create opportunities for learning through doing

What we're learning

Insights / reflections

Time limited sprints and challenges can create a call to action but complex policy issues require time and patience. Change is likely to be discontinuous.

Communication is key.
Outputs from co-design work
need to engage policy
makers and invite action. It
might mean hiding your tools
and process.

Shifting the dynamics of power and participation created space for people to be involved in a more meaningful and reciprocal way that helps build new capabilities

"Think like a system, act like an entrepreneur"

From Design Thinking to Systems Change How to invest in innovation for social impact - RSA



Sources

1 From Complexity to Collaboration A provocation for change by Elizabeth Eppel, Girol Karacaoglu and Donna Provoost 2018

2 The Rise of public sector innovation labs: experiments in design thinking, Michael McGann, Emma Blomkamp, Jenny M Lewis, March 2018, Melbourne University

3 Policy by Design—reflections on the Auckland Symposium, Dr Emma Blomkamp https://medium.com/@emmablomkamp/policy-by-design-reflections-on-the-auckland-symposium-8f1ca1e5d80c

From Design Thinking to Systems Change How to invest in innovation for social impact - RSA

The Southern Initiative, Auckland Council www.aucklandcouncil.govt.nz

Auckland Co-design Lab - <u>www.aucklandco-lab.nz</u>

Spares....

Insights

1. Connecting and utilising evidence developed through design to inform policy development, evaluation and decision-making.



3. Creating the conditions and capabilities for prototyping, testing and experimentation in a policy context.



2. Shifting the dynamics of power and participation in people-centred policy development.







Feb 2017 - present

Co-design methodology

Emphasis on challenges / sprints

Reports as outputs

Leading and developing

Resource intensive



Principles and mindsets

Emphasis on practice development

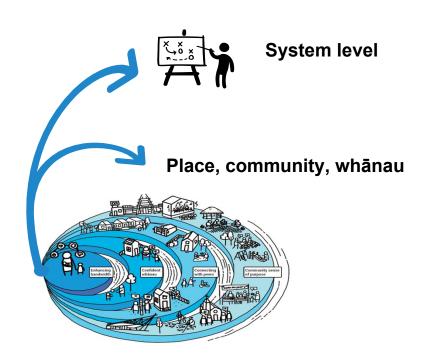
Resources as outputs

Growing capability and coaching

Efficient

Working at two level





The combination....of TSI and the Lab creates...a partnership that combines an institutional structure focused on implementation with an innovation engine that can design and test approaches to achieve transformative outcomes.

Dr. Ingrid Burkett, TACSI TSI: Reviewing Strengths & Opportunities