For the people, with the people, by the people?

Jeremy Myerson Professor Emeritus Royal College of Art

Public Policy Design



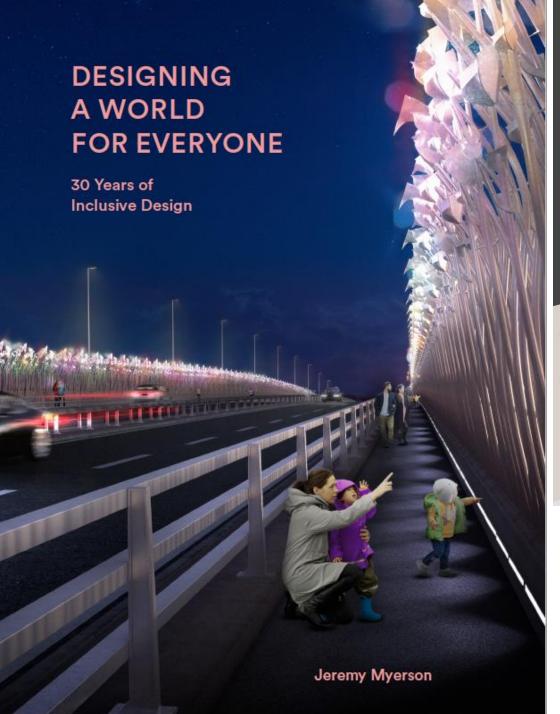


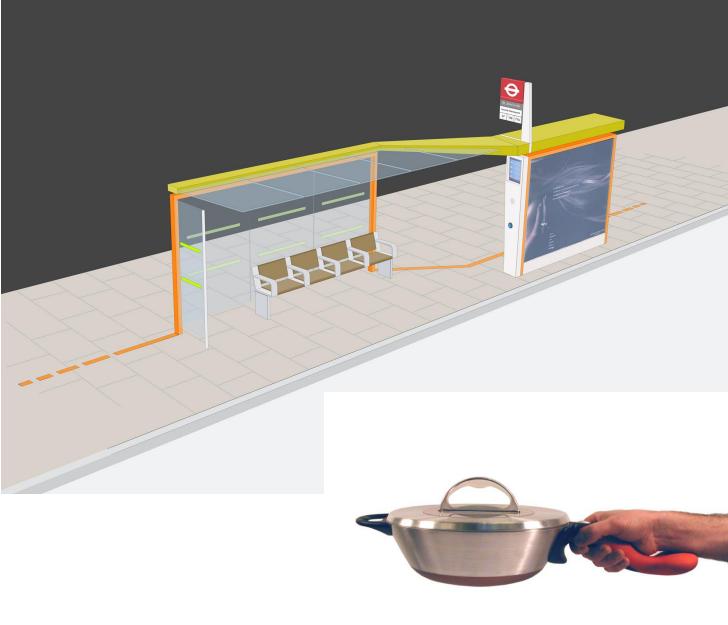


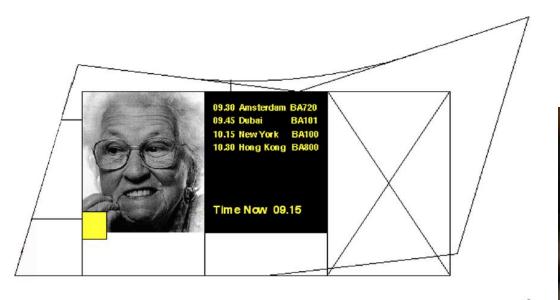


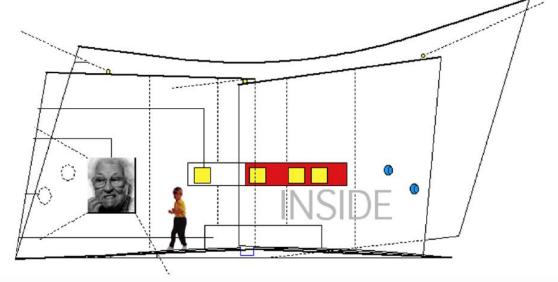










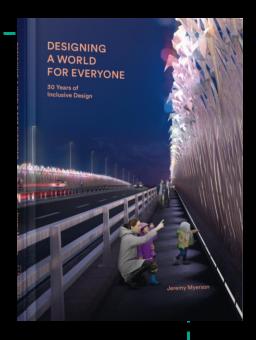


Airport



Shifting dynamics

- Aids and appliances
- Fast track to solutions
- Age and ability
- Usability
- Physical access
- Physical health
- Built environment
- Reducing barriers

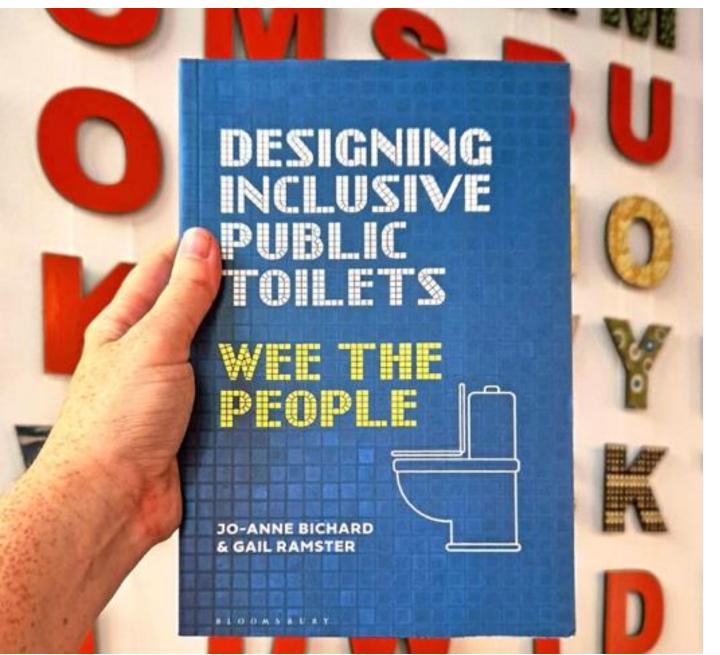


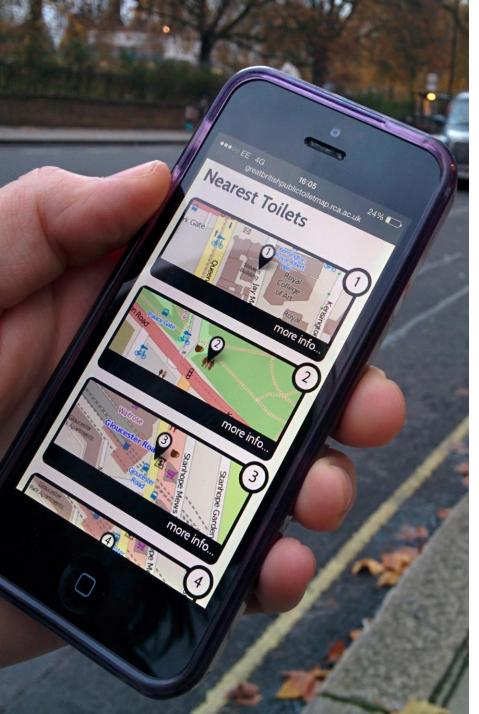
of inclusive design

- Aids and appliances
- Jumping to solutions
- Age and ability
- Usability
- Physical access
- Physical health
- Built environment
- Reducing barriers

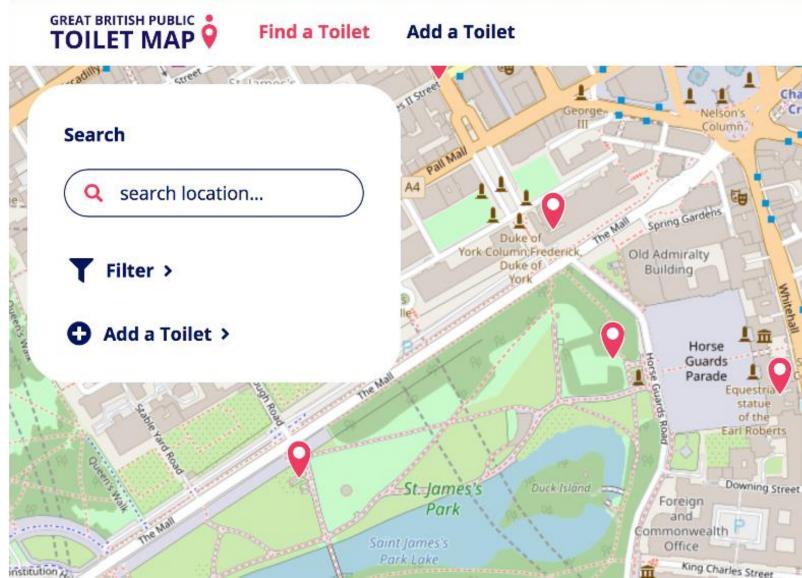
- Services and systems
- Deep dive on problem;
- Gender, race, equity
- Desirability
- Social inclusion
- Mental wellbeing
- Digital realm
- Building resilience



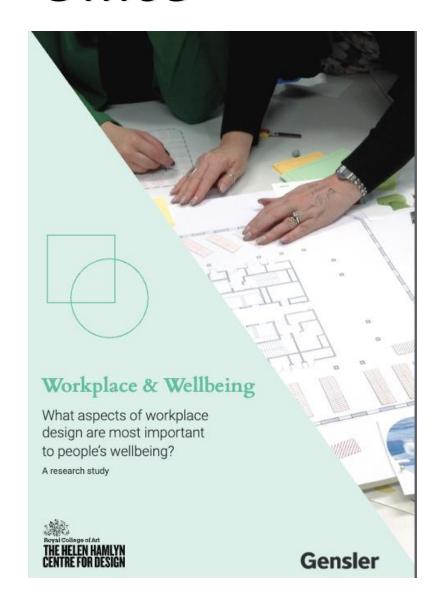


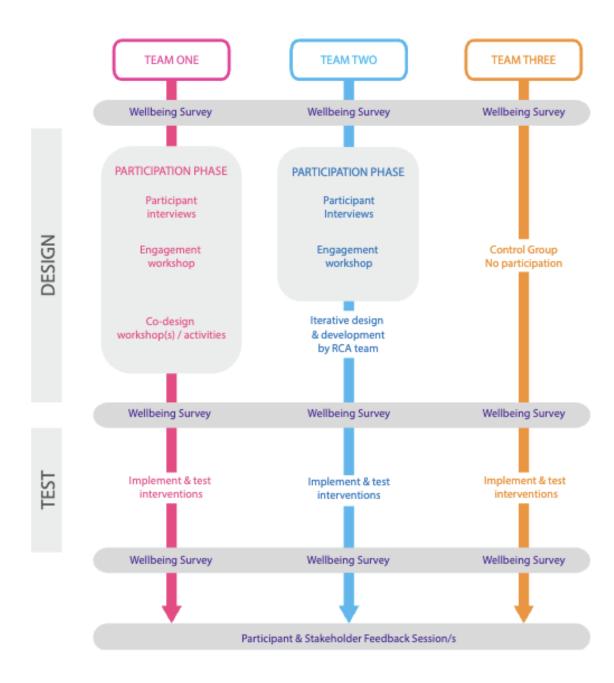


Public Toilet



Office







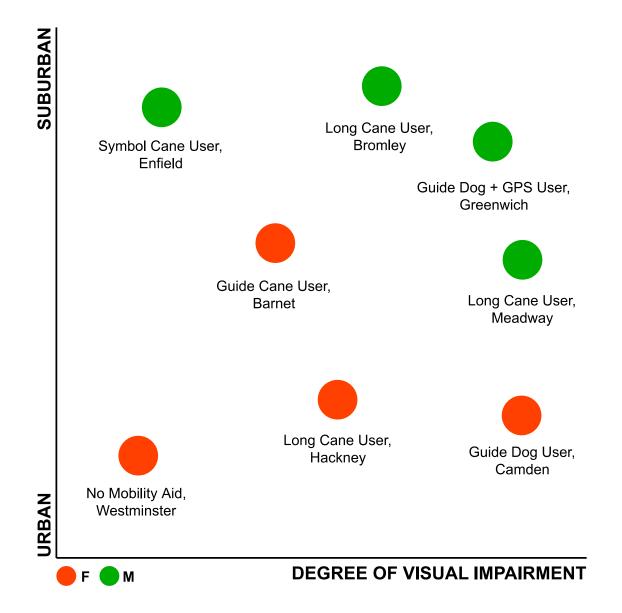
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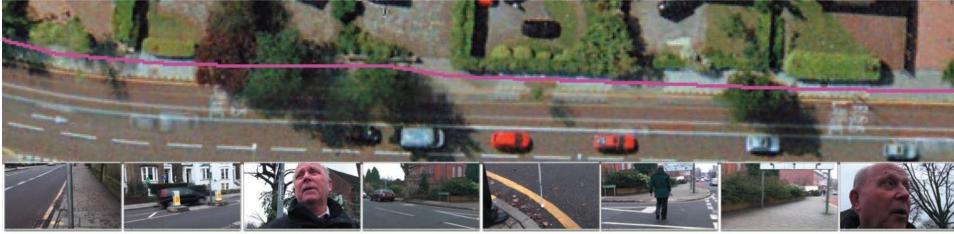












Although there is blister paving there it is a crossing that would be totally unusable for visually impaired people

Because there is nothing else there to help them, you are walking blind into a very busy road, I would say that's more dangerous than it is helpful

As a blind person that is actually leading me into danger

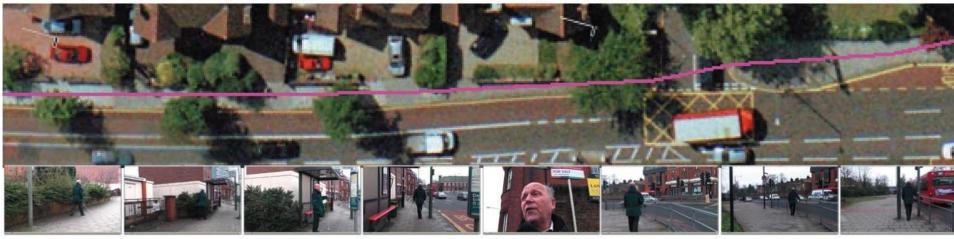
I was taught to indent here but my own experience tells me I am more obvious from the main road to be here with my white stick

I would now have to listen until there was a break in the traffic or for a pedestrian to come along who would give me some assistance

There is a break in the traffic now, it's safe for me to cross

Now we've got some real issues for me because we've got a bus shelter here that I've got to work my way around

and the pavement turns in and out and around so I've got to keep as close to it as I can but avoid anyone who might be in the bus shelte



This shadow of the overhang of the bus shelter so I am going to step a yard further out to avoid anyone who is here

[Why do you use the wall line, not the kerb line?] I just don't feel safe over there, at least I know I can't be hit by a car using the wall line

I'm now coming to Kentish Way it's a dual carriageway extremely busy

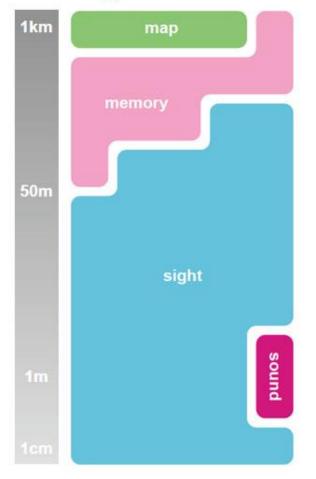
At least at this end there is a little bit of protection by way of railings so I am actually going to hit the railings to know that I am safe

I know I'm safe in this area now and I will work my way down to the natural crossing area



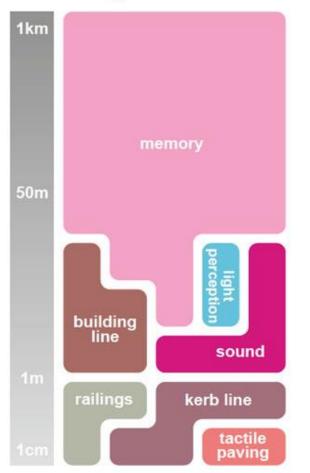


Ross Sighted



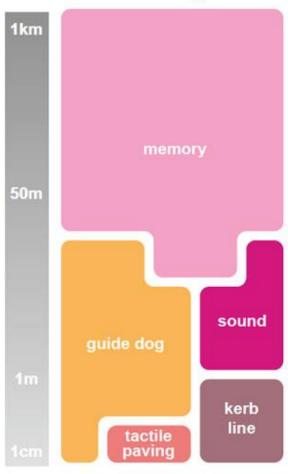


Dick Long Cane

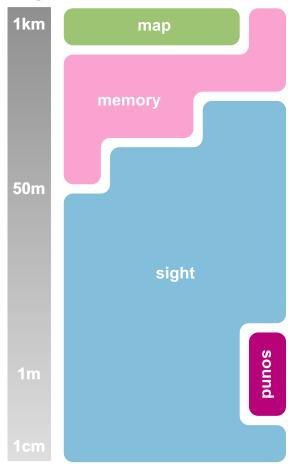




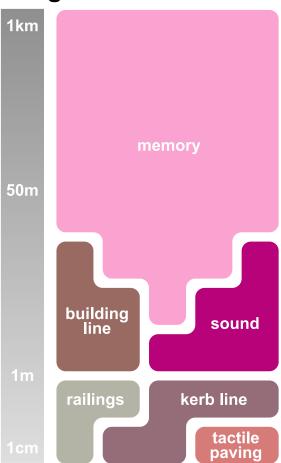
Susan Guide Dog

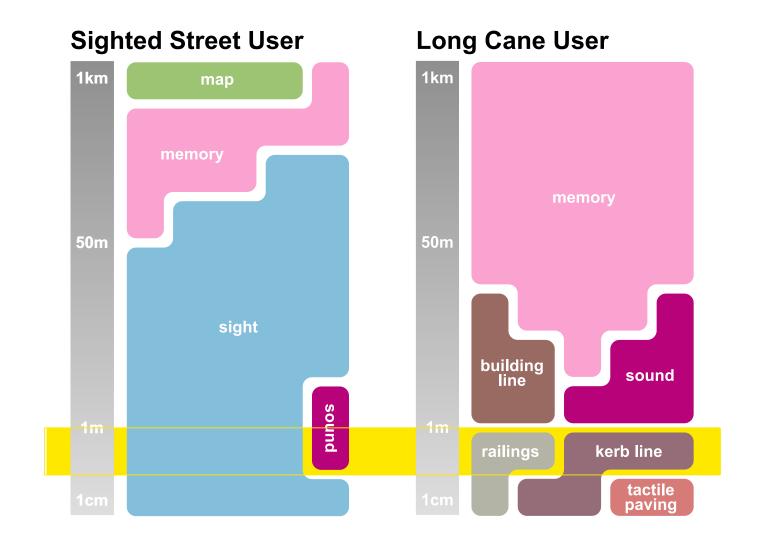


Sighted Street User

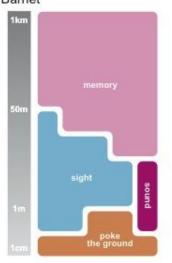


Long Cane User

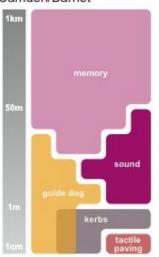




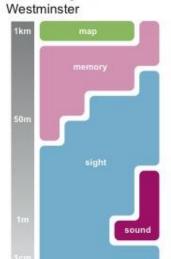
Guide Cane User Barnet



Guide Dog User Camden/Barnet



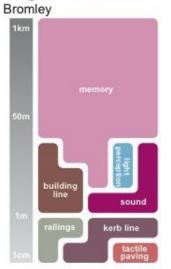
No Mobility Aid



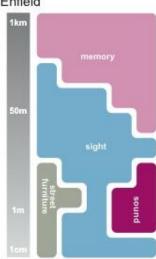
Long Cane User Hackney



Long Cane User

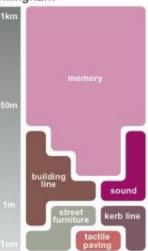


Guide Cane User Enfield



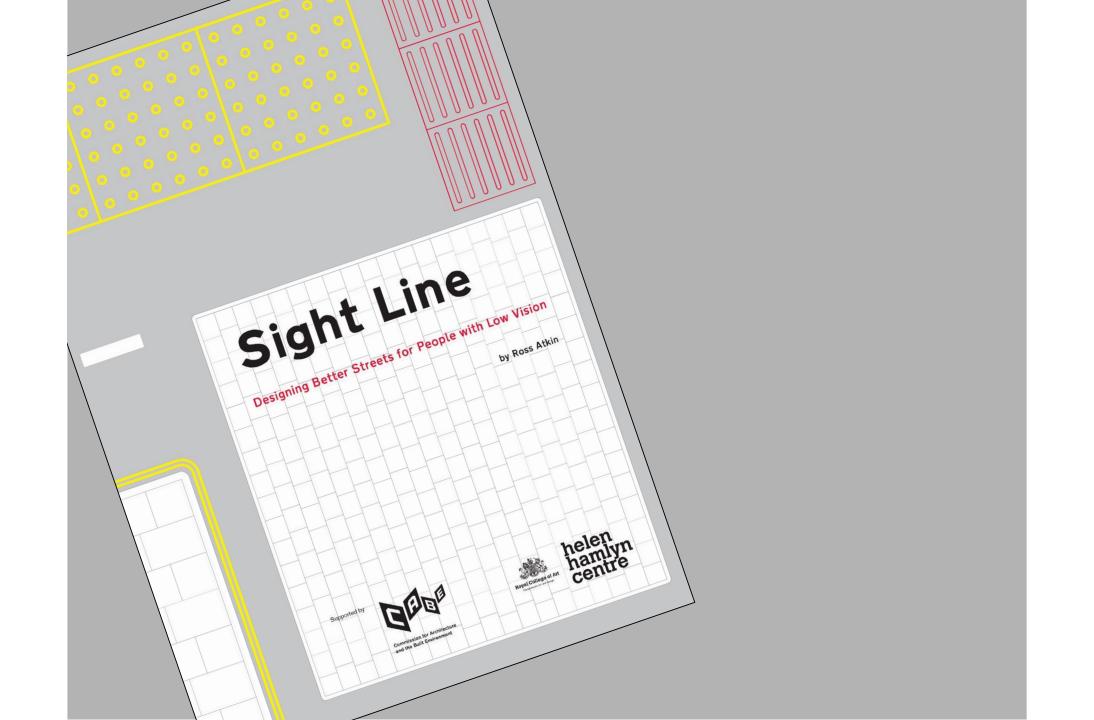
Long Cane User

Gillingham

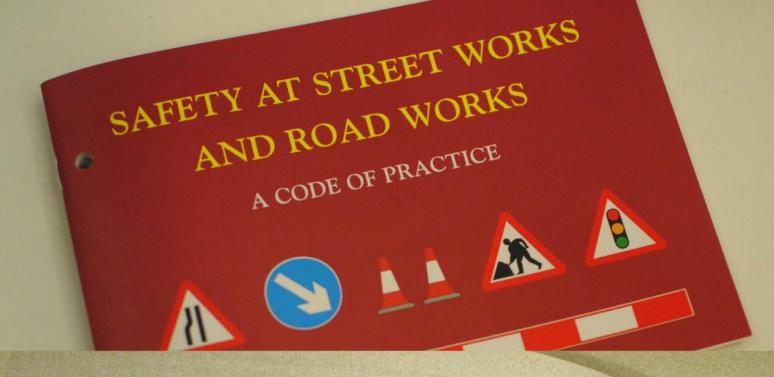


Guide Dog + GPS User Greenwich









Key Question

Ask yourself this question:

"Will someone coming along the road or footway from any direction understand exactly what is expected of them?"

Contents

Safe works - basic pring
Site layout - works area
safety zone
What you will need - Hi
signs - cones - barriers - i
Setting out signs
Sequence for setting out s
Sign lighting and reflector
Works on footways - safe re
pedestrians - scaffolding
Footway ramps, footway boat
oad plates.
Works on two-lane signs





I can see this purely because of this

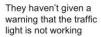


I would just sort of let my arm touch (to follow)

If I had to cross this on my own I would freak because it ain't where you expect it to be



It should have more colour on it more warning signs at the bottom it's not marked



It is working but you have to reach inside the barriers



It needs to be in your face, there's no point in it being down there

Of a night time if I hadn't had my cane I would have bumped straight into that



If I had come at night I could easily have fallen down there



I just saw the red



Just a mass of confusion



This is a problem because the sign is in the middle of the roadworks

Even though there's no signs there's lots of space so it's no problem

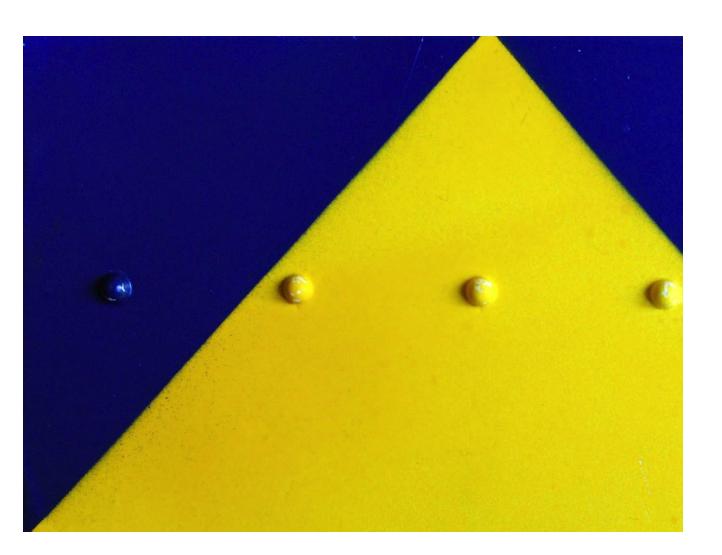


The pedestrian sign that's too small, I'd want it bigger



Walking between the fences this will help because I can touch it on one side















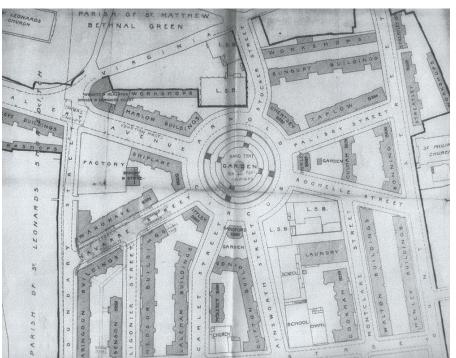


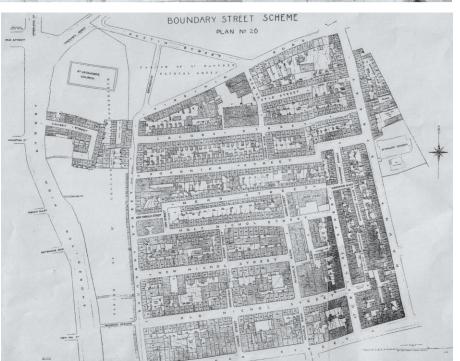


















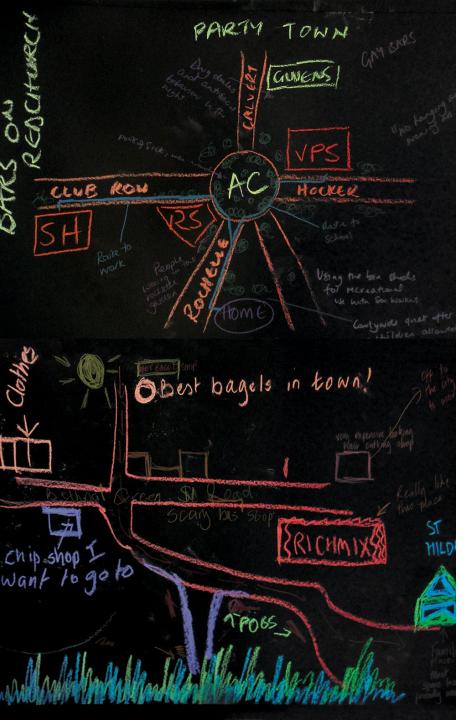


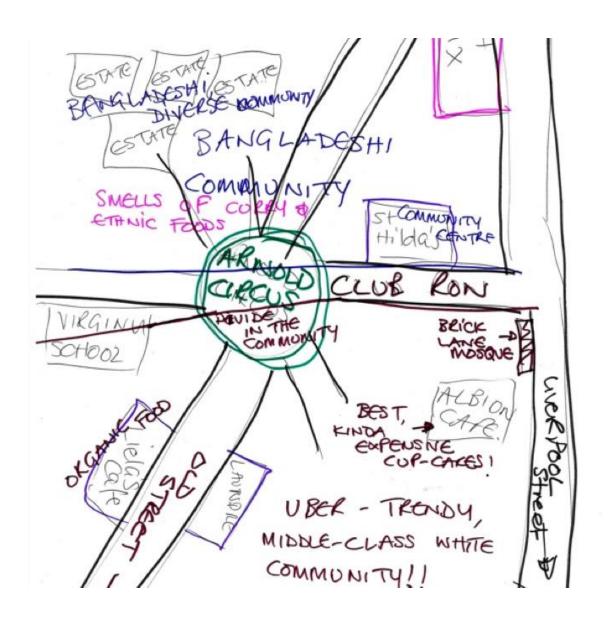






















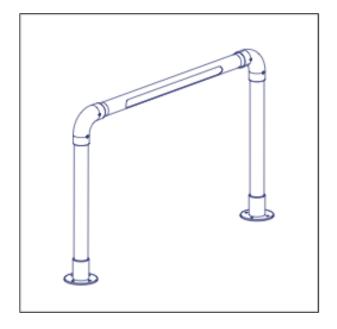


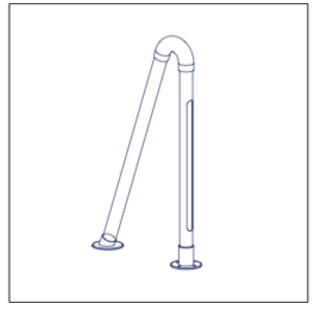


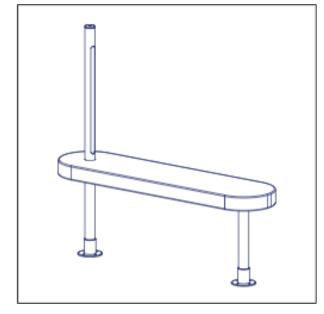




Tube Clamps

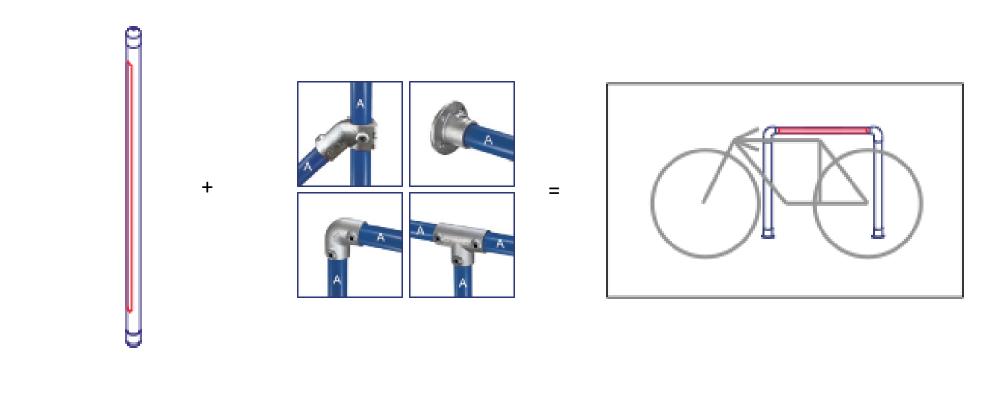






Bike Rack Bollard Bench

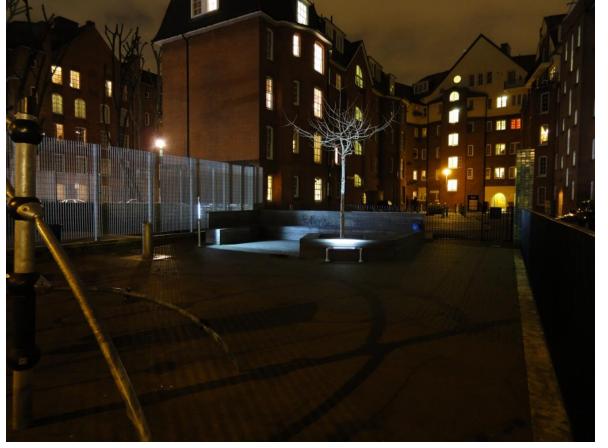




Light Tube + Library of tube clamps

Luminaires



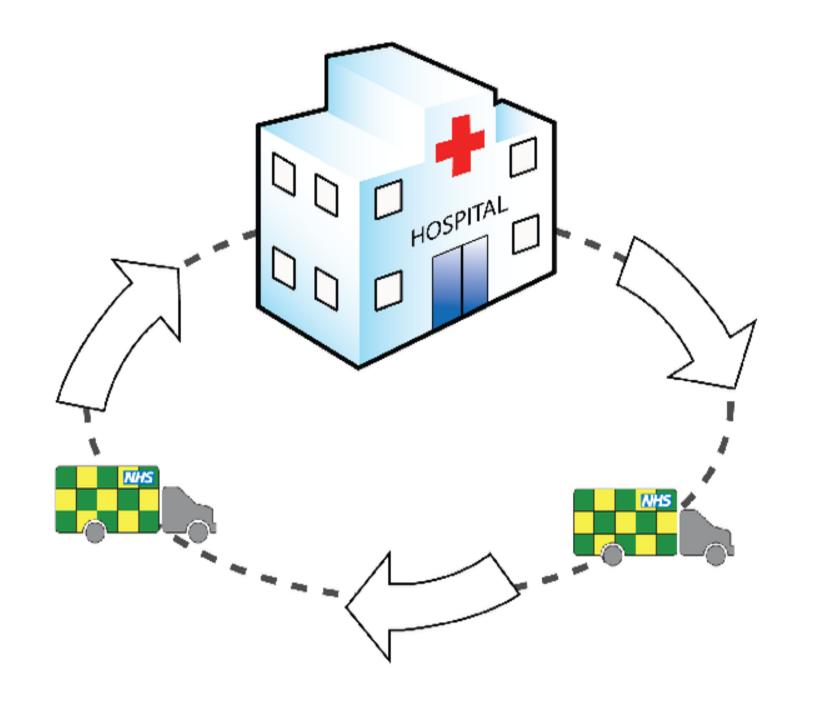


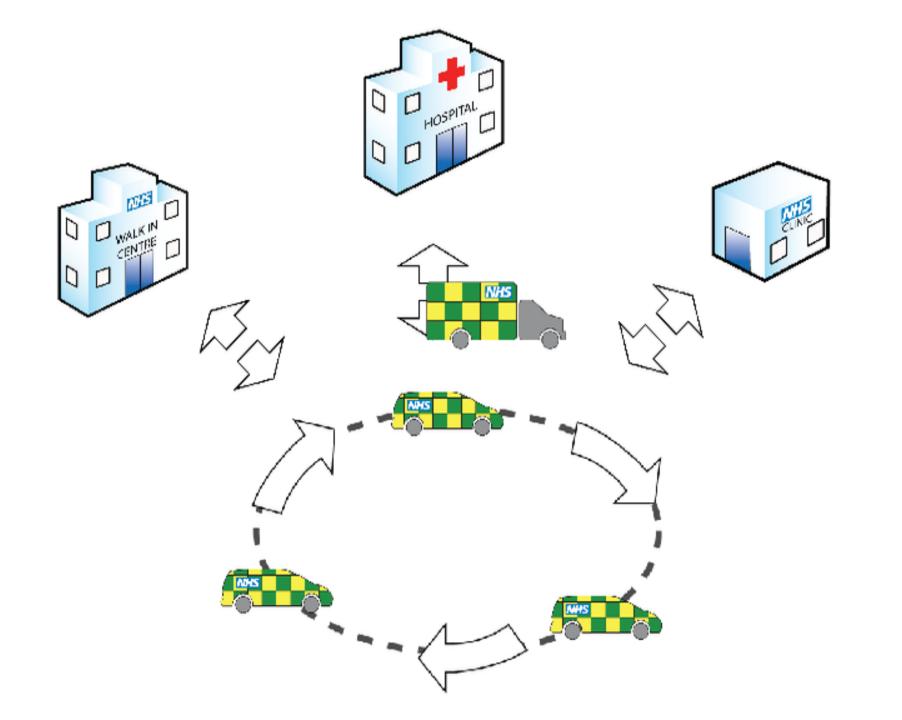














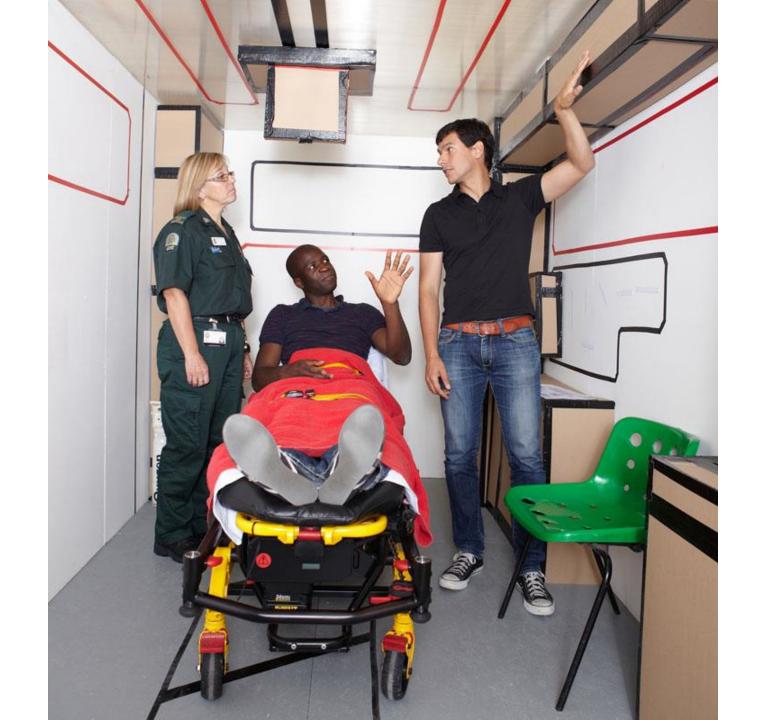
Redesigning the Emergency Ambulance

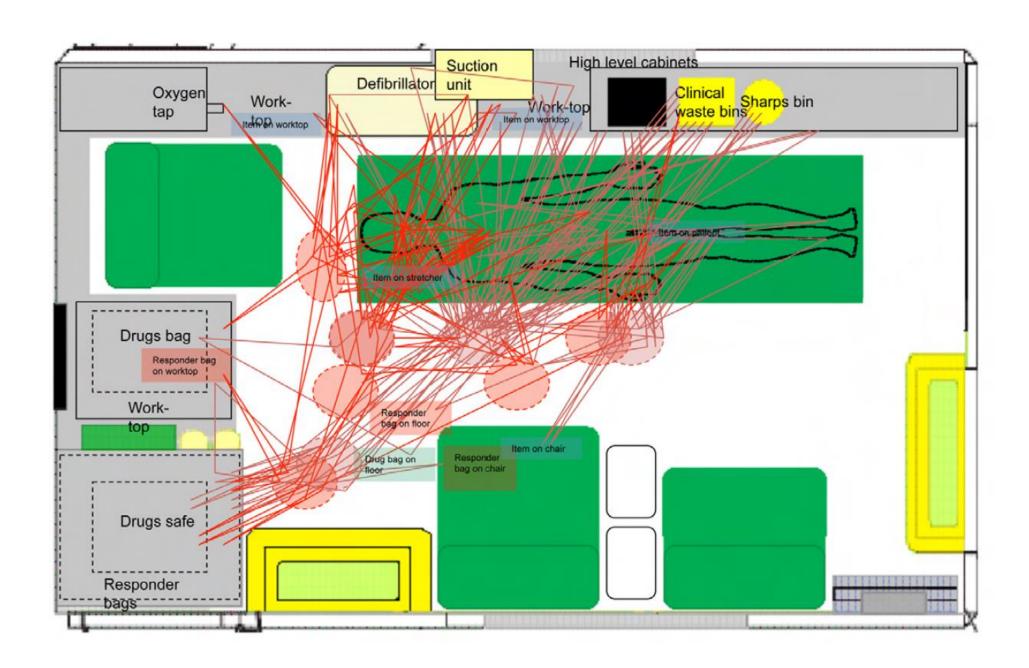
Improving Mobile Emergency Healthcare









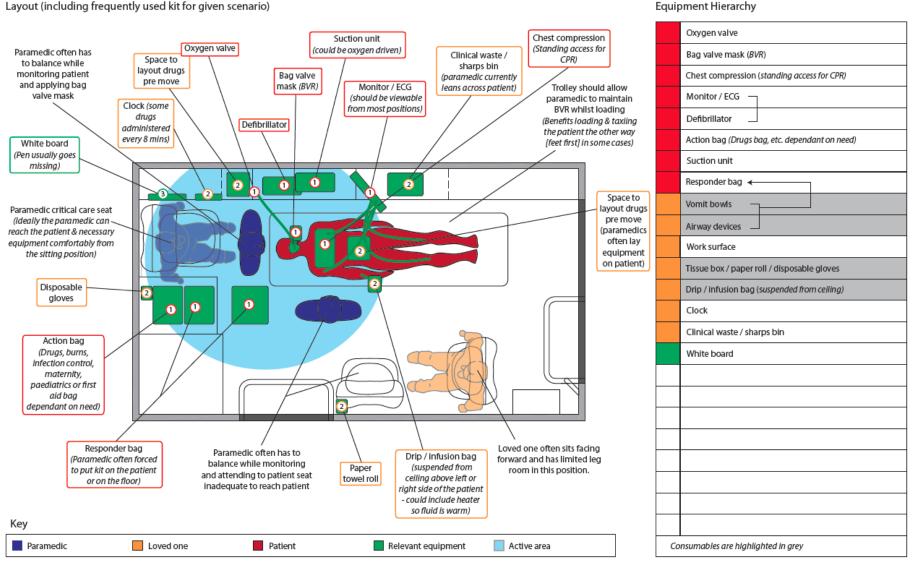


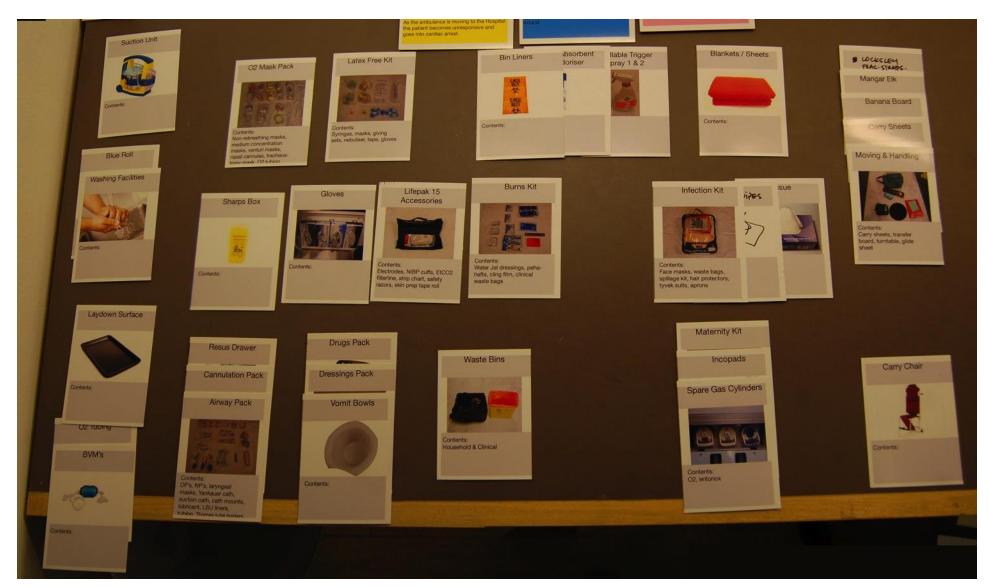
Ambulance Design Parameters

1. Critical Care

Ambulance primarily designed around this situation (blue lights).

Layout (including frequently used kit for given scenario)





Barry Scott Technician









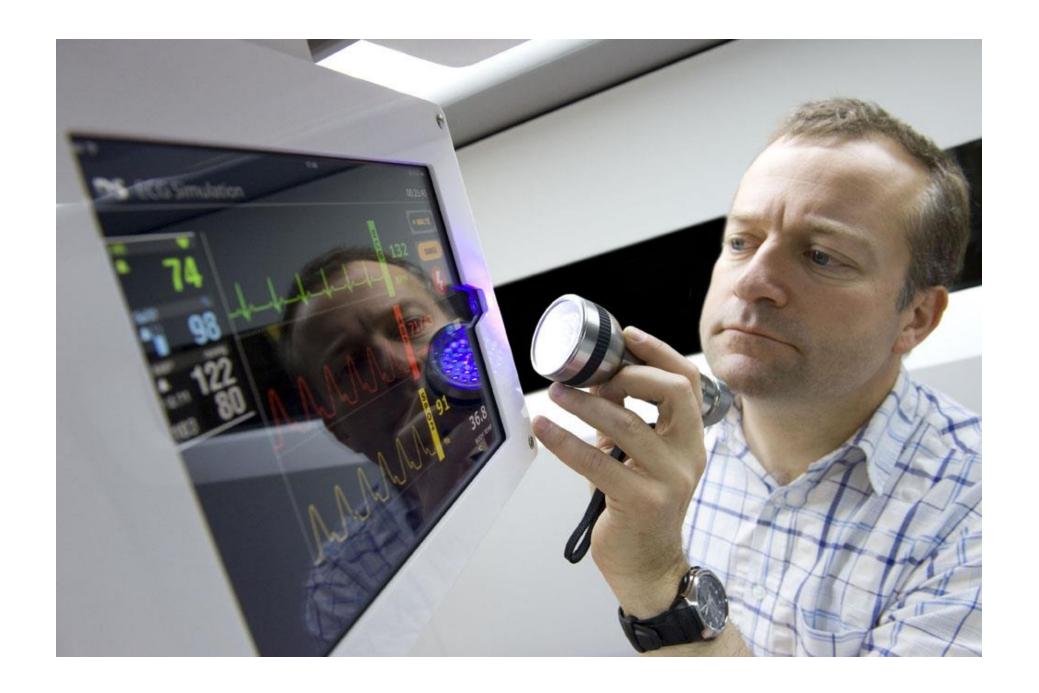




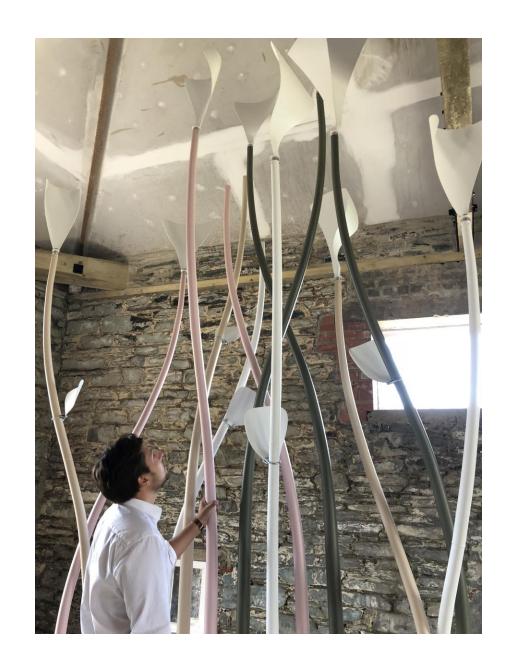


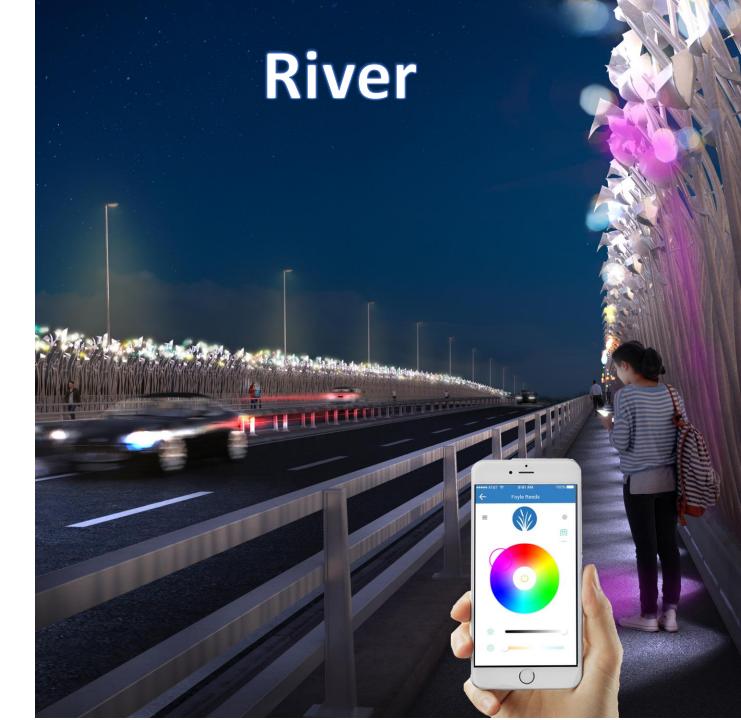


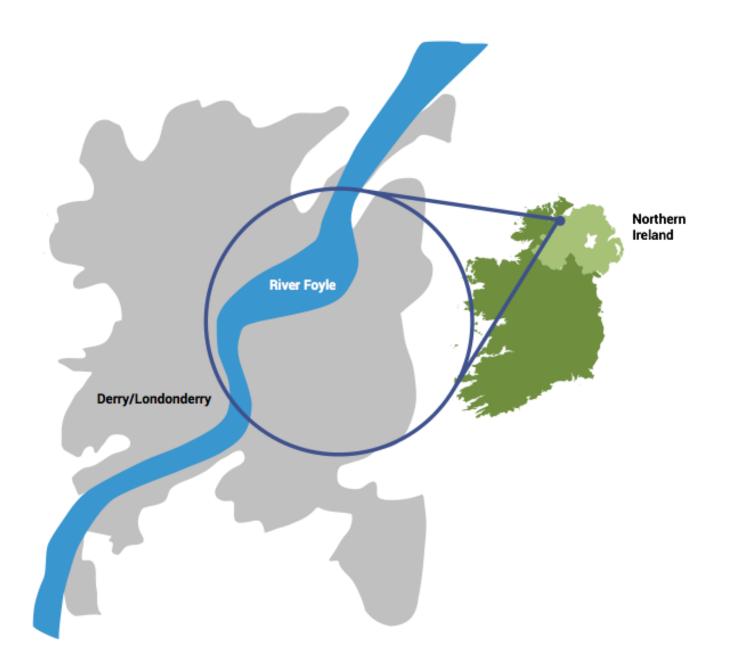














"Ready for the Foyle"























Key Social and Cultural Interventions



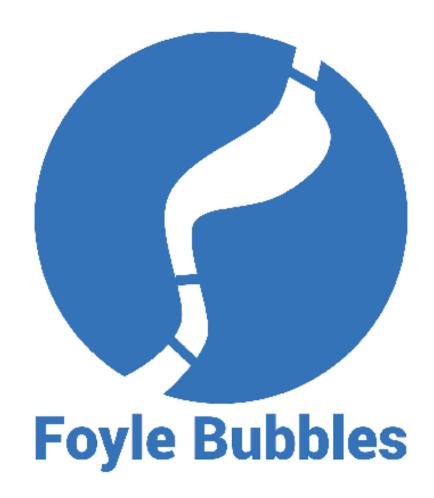


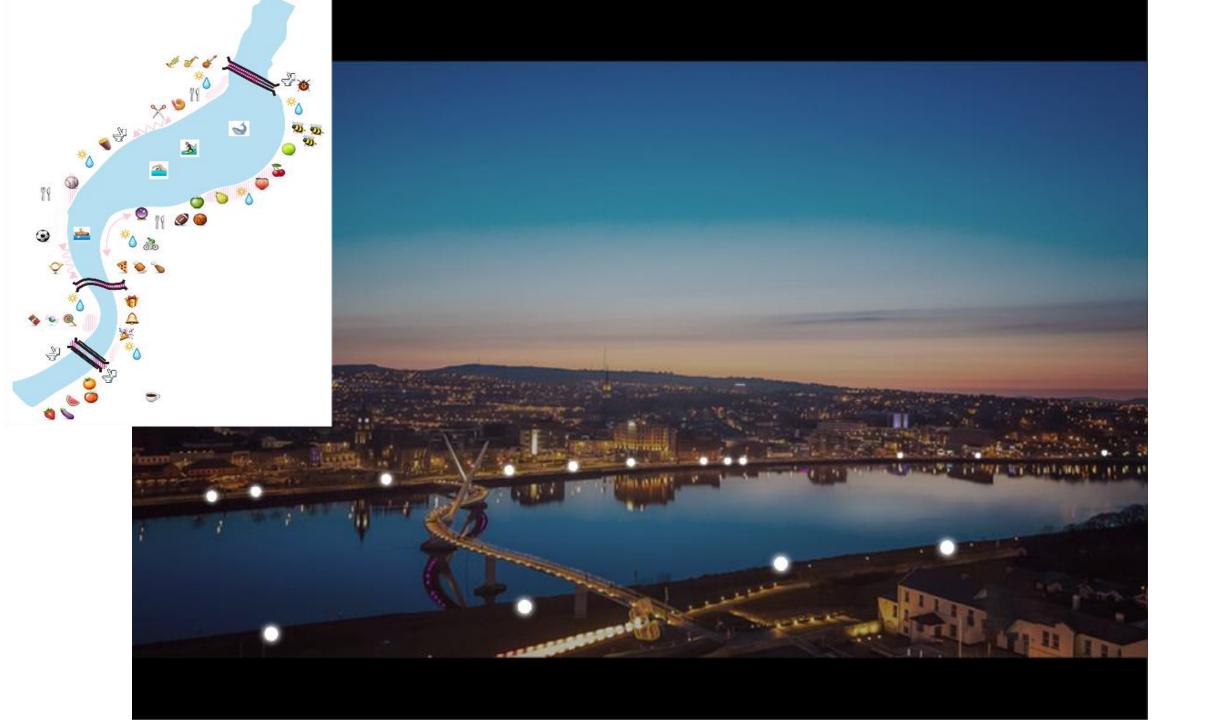
Foyle Bubbles; satellite spaces, navigational points & reconnecting disjointed spaces





Foyle Aware; a media campaign looking at suicide prevention and awareness

















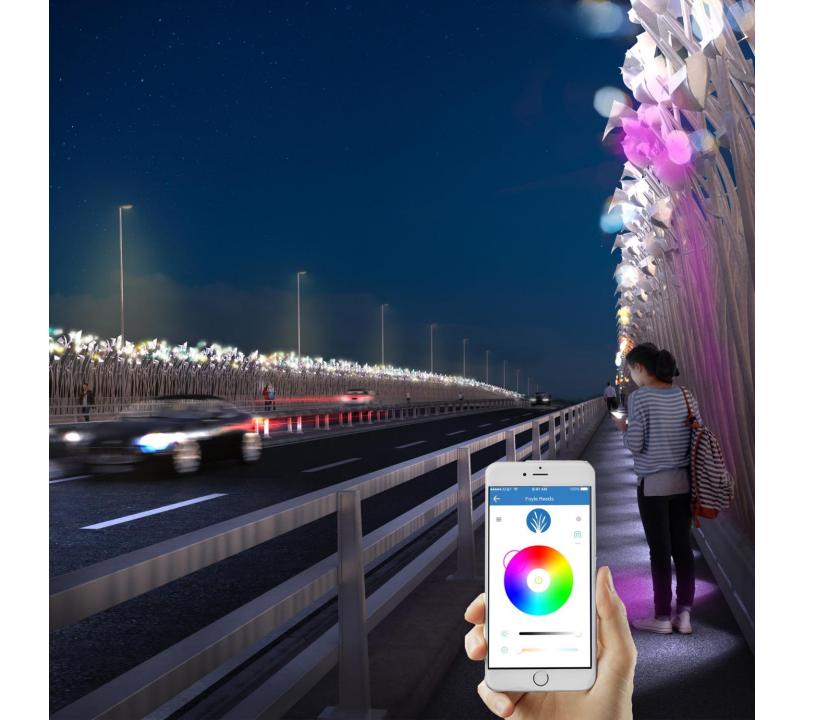














A PARTICIPATORY MINDSET – NOT AN EXPERT ONE

Innovation emerges at the intersection of different viewpoints



DESIGN-INFUSED – NOT DESIGN-LED

A democratic alternative for multi-disciplinary work



DESIGN FOR REAL PEOPLE – NOT PERSONAS

Put human values at the heart of the process, not stereotypes



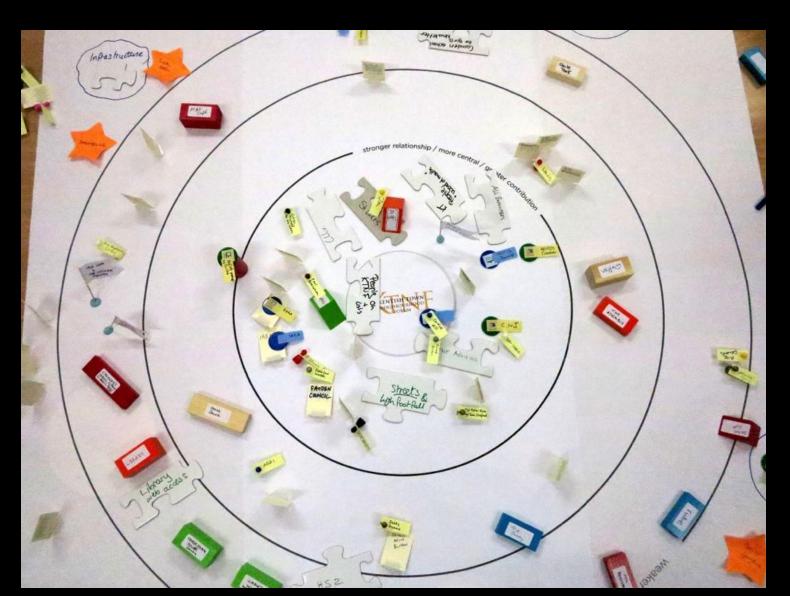
ENGAGEMENT – NOT ABSTRACTION

Focus on the real community issues



BUILD ON ASSETS— DON'T JUST MINIMISE DEFICITS

Look through a positive lens at what is available



Thank You

Questions

