WISER LIFE

Working with Industrial Spaces to Exemplify Reuse

Dr Sarah Miller – Rediscovery Centre, Ireland



The Beginning

1997



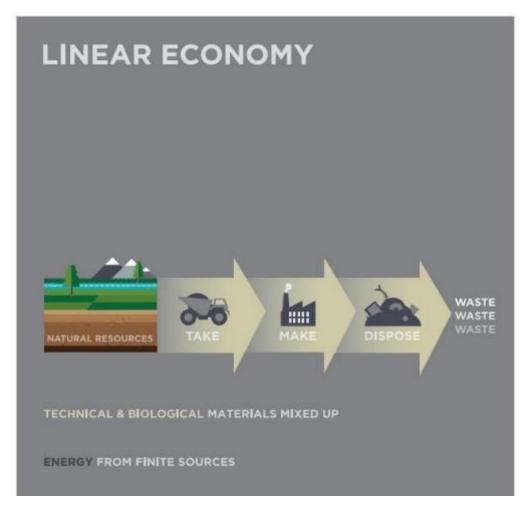








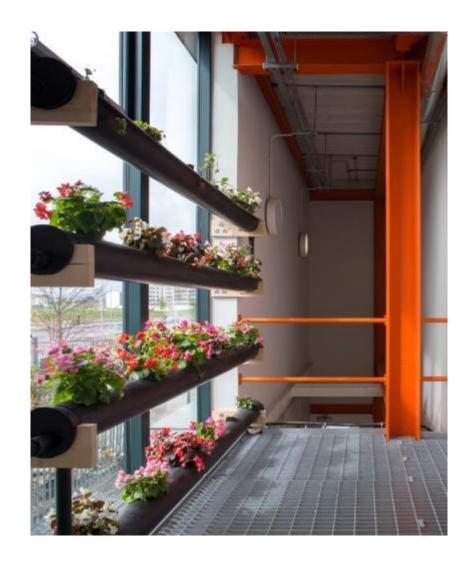
The Circular Economy





Circular Economy Principles for Regeneration

- Maximising (Rediscovering) Value
- Designing out waste
- Deconstruction V's Demolition
- Regenerative & Restorative practice
- Differentiating between consumable and durable components
 - Consumables sustainable, natural, biodegradable, non toxic
 - Durables built for reuse and cascading
- Fuel = Renewable









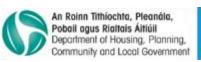


Vision

Centre of Excellence that
demonstrates the benefits
of low carbon living and
resource efficiency at every
level of interaction





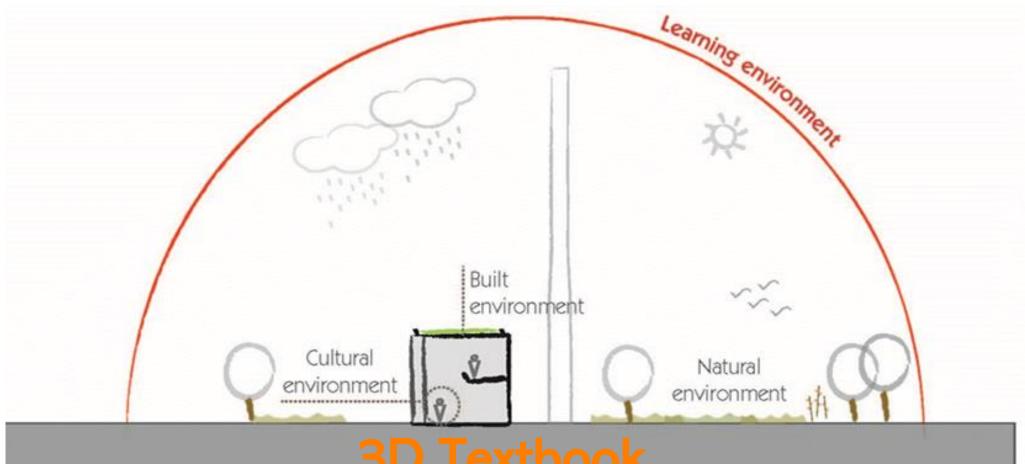








Prototype Approach



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WORKING WITH INDUSTRIAL SPACES TO EXEMPLIFY REUSE

Boiler House

Decommission,
Deconstruction &
Repurpose



Building as a pedagogical tool



Public awareness and behavioural Change programmes.



Green building elements supporting biodiversity



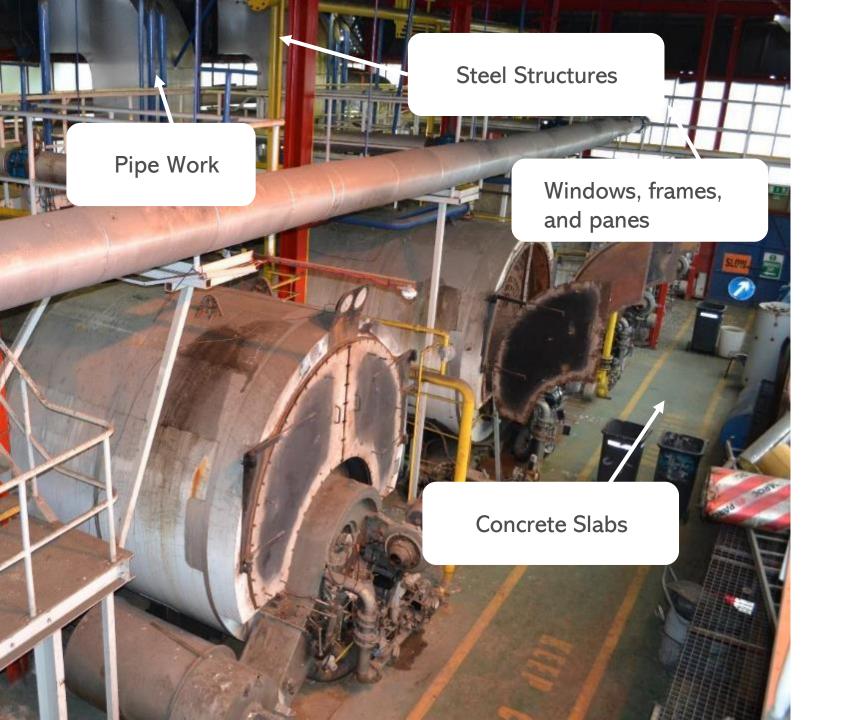
Interactive eco-skills development



Energy provision via natural resources



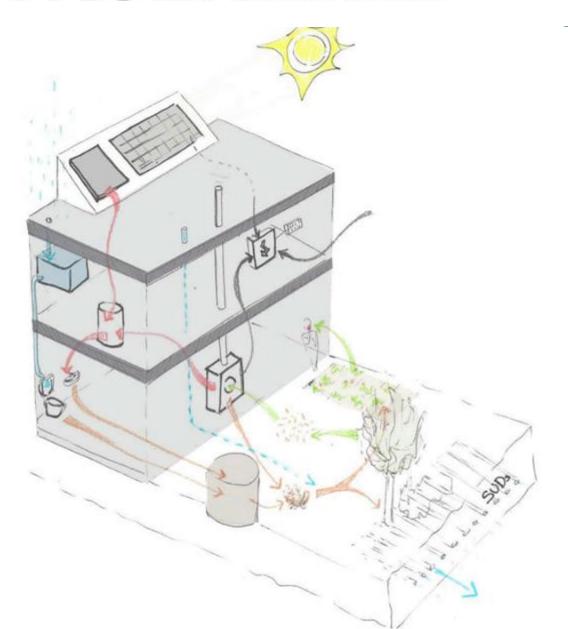
Life long learning education programmes

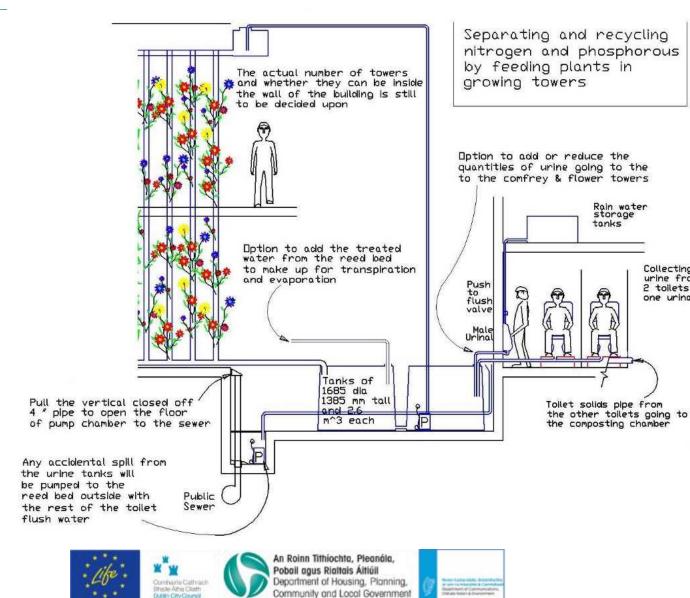


Reuse Opportunities



WORKING WITH INDUSTRIAL SPACES TO EXEMPLIFY REUSE













Creative space connecting people, ideas and resources to support the transition to a circular economy





Our Mission

To lead Ireland's transition to a circular economy and sustainable future



Our Vision

A society that is fair, inclusive and thrives within natural resource limits



















Thank you

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