RIGHT TO BUILD EXPO NORTHAMPTONSHIRE

7 November 2017

Adam Broadway Managing Director

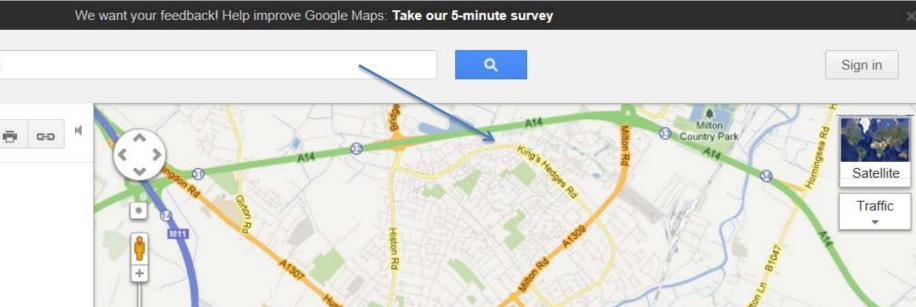
instinctively green

Examples from the neighbourhood: enabling group Custom and Self Build housing- the K1 Cohousing project, Cambridge.

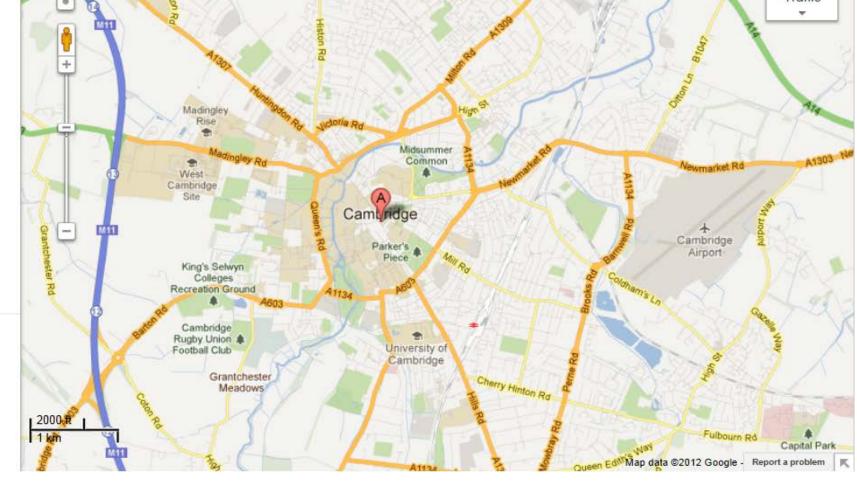




This is the story of Cambridge's First self commissioned Cohousing Development







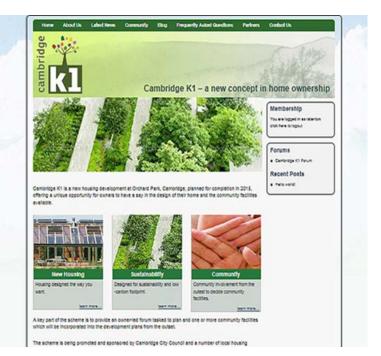
Phased Work





Phase One.....key ingredients

- Active Marketing campaign
- Foundation Group set up
- Testing Concept include viability
- Feasibility Funding from Cambridge City





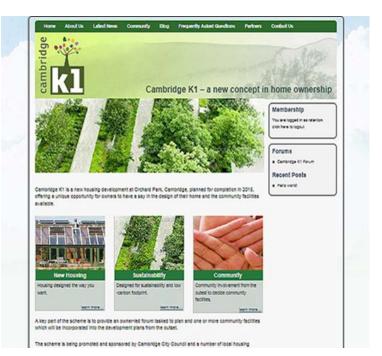
Phased Work





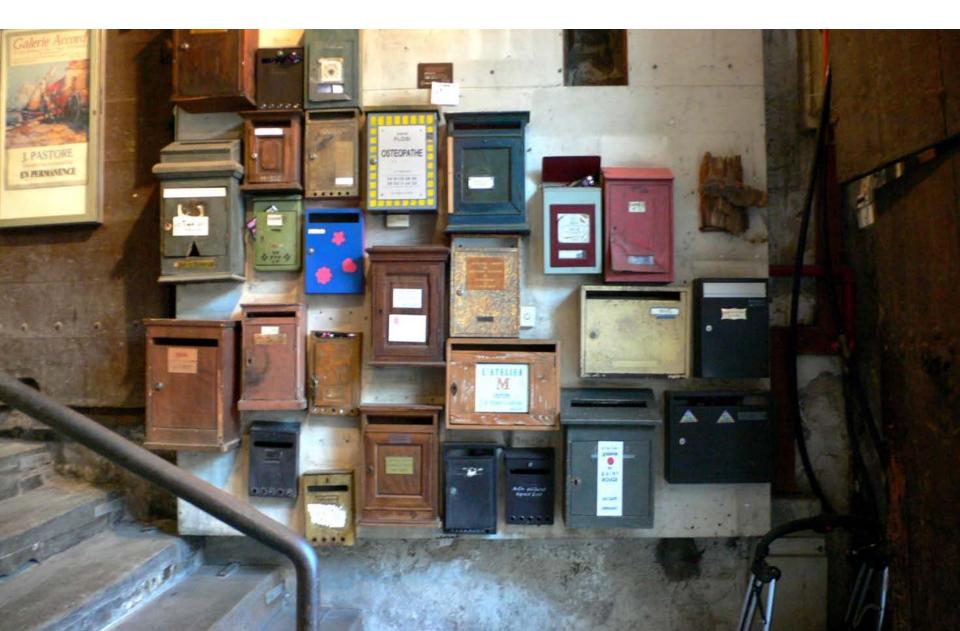
Phase Two.....key ingredients

- Foundation Group becomes ...Cambridge Cohousing Ltd
- Professional Support
- Creating the Client Brief....sets out group's requirements
- Consensus Decision making
- Business and social meetings





The Client Brief.....creating consensus

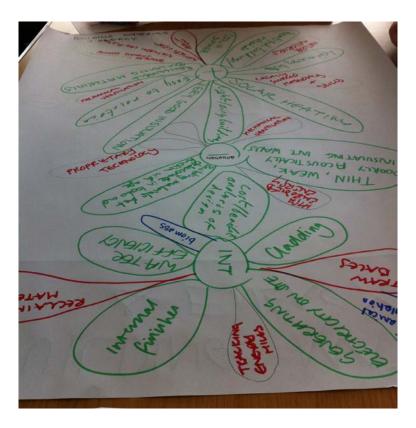


Active Engagement.....key ingredients



Engagement Techniques







Key Lessons from.....for phases one and two

- Facilitation funding is essential
- Time....we started in 2010
- Planning = Very challenging
- High level of scrutiny.....Urban Design





Key Lessons from.....for phases one and two

- Consistency of message
- Property and Construction costs increases
- Maintaining member interest
- Structured governance







www.alamy.com - DH71D0







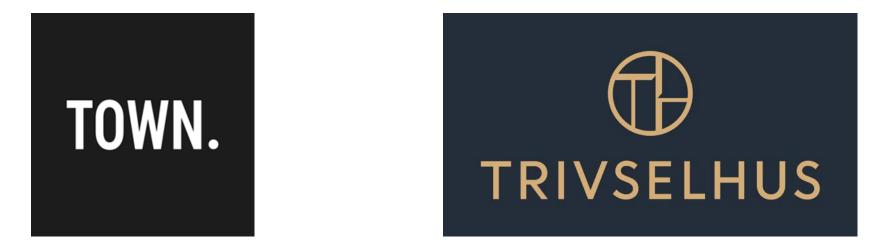


Phased Work





Developer Selection and Construction



Mole COULSON

DWELLING TYPES See board 3 for detail.



N. THE LANE.

A neighbourly shared surface street for people, with vehicles as guests when necessary. See board 2 for detail.

M. THE SOUTH LANE TERRACE.

Terraced dwellings and paired flats of two-to-three storeys front the Lane with 3m setbacks and rear gardens to the Shared Garden.

L. THE WEST TERRACE.

Dwellings, which are of two-to-three storeys and set back 2m from Graham Road and have rear gardens to the Shared Garden, have gabled roofs for optimal passive solar gain.

B. MAIN VEHICULAR ACCESS.

Two-way access into parking area and one way into the Lane

C. THE SQUARE.

Subtle changes in landscaping and materials providing a public realm surround to the Common House and connect the Lane to the Shared Garden.

D. THE COMMON HOUSE.

An architecturally distinctive centrepiece for the community, housing the most important shared facilities in a gateway location overlooking the Shared Garden.

E. ELECTRICITY SUBSTATION.

Relocated from the middle of the site.

F. THE EAST TERRACE.

A three-storey apartment building provides 10 apartments with balconies facing the Shared Garden, shares a lift core with the Common House and houses some of the secondary community facilities.

G. THE PARKING COURT.

Right-angle, chevron and undercroft bays meet parking requirements without encroaching on space for people.

H. THE SHARED GARDEN.

The focal space of the community with a connucopia of uses. See board 2 for detail.

I. BIKE SHEDS AND GARDEN SHEDS.

A bike shed and garden sheds along the southern perimeter meet functional needs and help screen the Shared Garden for noise and wind.

J. BIN STORES.

Communal bin stores are distributed through the scheme for convenient access and easy storage.

K. THE WORKSHOP UNIT AND DUPLEX.

A special, three-storey mixed-use building to mark the corner and the entrance to Orchard Park and provide a workshop for residents.









TOWN.

Volume, space and light. High ceilings, tall windows, flow of space.







TOWN.

A sense of place.

Proper streets, front doors and next-door neighbours.





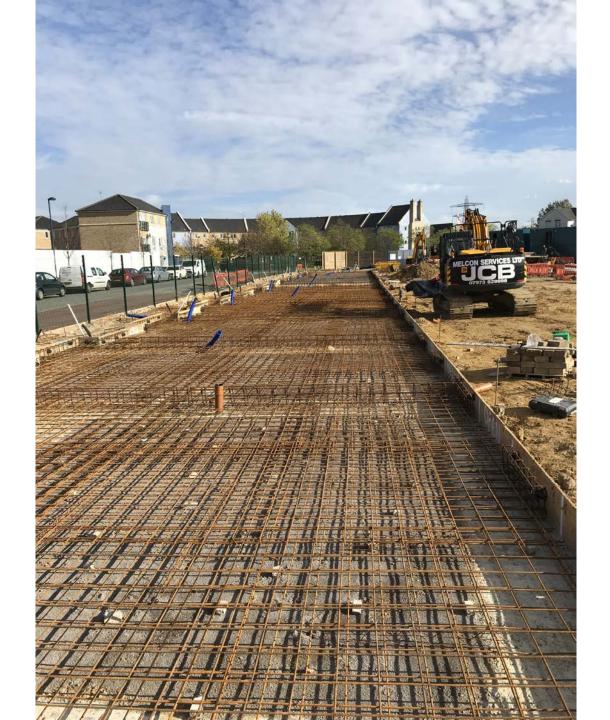
Marmalade Lane

- BUILDING A SHARED FUTURE -









Benefits to landowner and local authority

- Creates a land sale/value
- Quality design...sets out the ambition
- Flexible house designs
- High Sustainability and Environmental Standards
- Mixed tenure = mixed communities
- **BUT** does need appropriate planning policy framework



Summary Benefits of CoHousing Schemes

- CoHousing schemes bring creativity and innovation
- Early Adopters.....community leaders
- Members bring Investment and Ideas



• Sustainability Champions

Creates places by the people who want to live there





