







Placemaking with People Conference 30.03.2023



- Pobl's placemaking journey
- What placemaking means to us





Pobl's Place Makers Journey



- Late 1970s main focus was street properties
- Early 80s introduced some newbuild, mainly older persons to supplement the continued focus on street properties
- Late 1980s
 Barrackswood, Newport heralded a change in funding & scale
- Early 1990s Fairview 117 homes

Pobl's Place Makers Journey



- Mid 90s emphasis shifted almost entirely to newbuild
- Attempts to create a better fit with neighbouring private developments through the design of the homes
- Our estates were 100% SR and policy dictated maximising occupancy levels
- Early 2000s Highfields 2 emphasised the benefits of land ownership and integration of supported housing

Pobl's Place Makers Journey



- Mid 00s only really able to help those with the greatest levels of housing need
- Having to turn away lots of people that couldn't access social rented homes or afford a house on the open market
- Pobl introduced a programme of self funded homebuy
- 2007 global financial crisis (credit crunch)
- Pobl launched a 'new' shared ownership product
- Game changer in terms of being able to deliver integrated, mixed tenure estates at scale
- September 2010 Pobl proposal to WG to develop the stalled former Pirelli Cables site (Loftus)



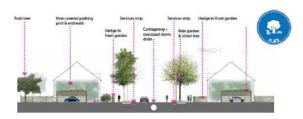
Place Making

Vision

Green Streets

- · Tree-lined streets and front gardens with hedges,
- · Footpaths with natural flagstones.
- · Permeable block paved on-street parking.













Arts & Craft Typology











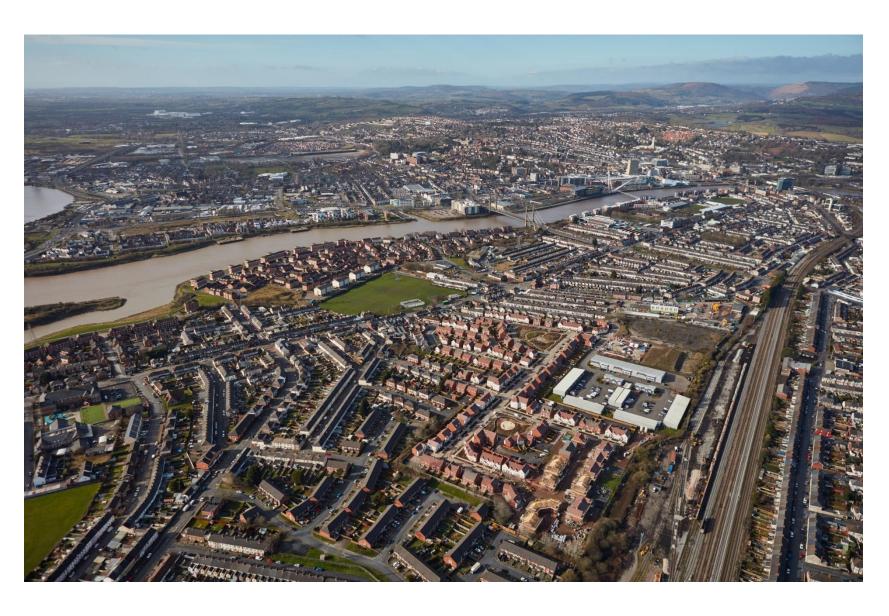








Loftus Garden Village – turning a vision of placemaking into reality



- 2013 site acquired by Pobl
- 2012 2013 intensive consultation period with local community
- 2014 2018 build period
- 250 new homes
- 60% affordable
- 28 social rent without any SHG
- 19 cooperative homes
- 66 shared ownership
- 90 outright sales
- 47 Intermediate rent
- Fully integrated mixed tenure community
- £30M investment by Pobl

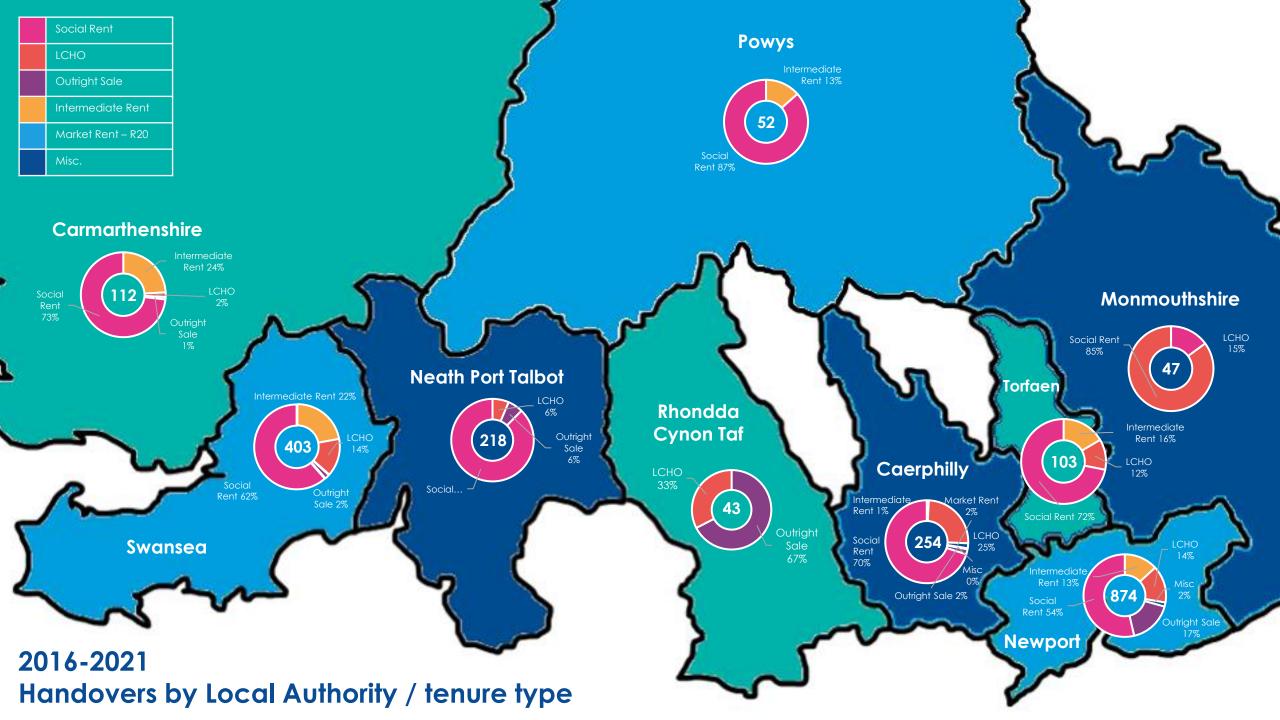






Pobl's first 5 years

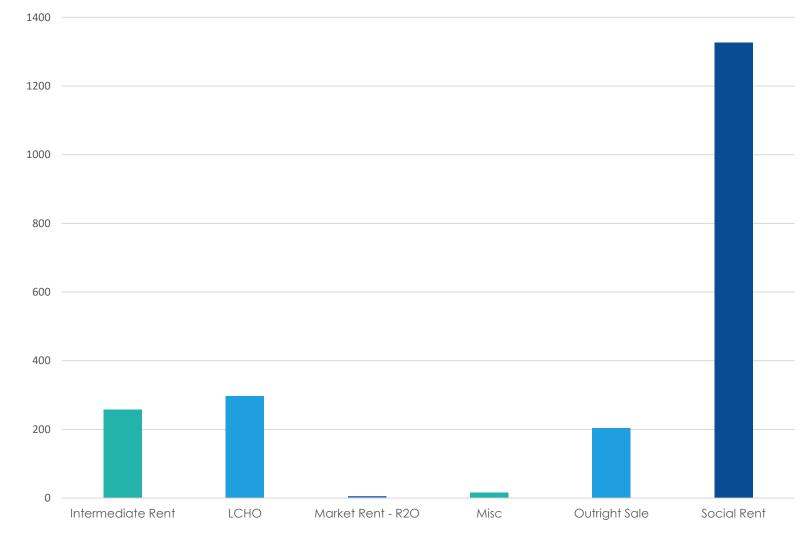
- 3,157 new homes completed or under contract
- By end of 20-21, 2,106 homes were occupied



Total Handovers 2016-21

Tenure Type	Total
Intermediate Rent	257
LCHO	297
Market Rent - R2O	5
Misc	16
Outright Sale	204
Social Rent	1327
<u>Grand Total</u>	<u>2106</u>

Handovers Financial Year 2016-2021 by tenure type

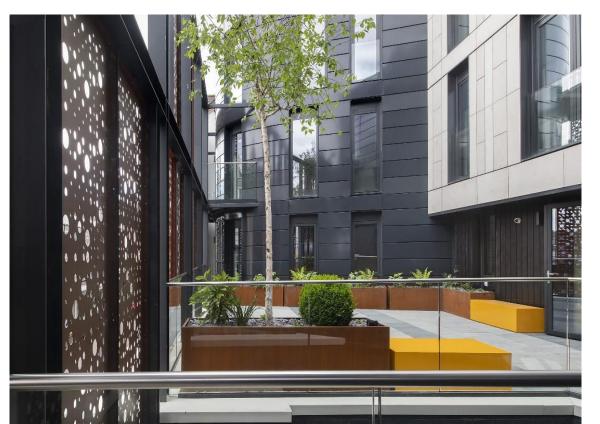














Orchard House , Kingsway, Swansea



City Centre Schemes Copr Bay and Biophilic Living Swansea











Penderi

Energy project

- Penderi Energy Project largest retrofit ambition in the UK
- 644 Homes to receive PV and batteries
- Aggregated/socialised energy – removes inequality that might result through housing allocation
- Bespoke community benefit clause – 10 jobs created, 50 work placements
- Optimised retrofit lead applicant for project with near 200 homes included









Penderi

An orchestrated approach

Integrated blue and green
infrastructure
Connected and accessible
neighborhood
High quality new and existing homes
Community facilities and provisions
Active and involved community
Energy efficient
Economically resilient neighborhood











Low Carbon Materials and 80% of materials Locally Sourced Materials



Structural timber to be sourced from FSC managed Welsh woodlands.



Design to reduce the use of concrete by replacing the slab with Recycled Foamed Glass and Natural Hydraulic Lime Screed. Concrete is minimised to a perimeter ring beam.



Local sourced natural stone slips



Local sourced lime render



Reconstituted Slate made in Wales from over 60% recycled



Home-grown timber cladding



Air tightness tapes

Non Oil-based Polymers Insulation



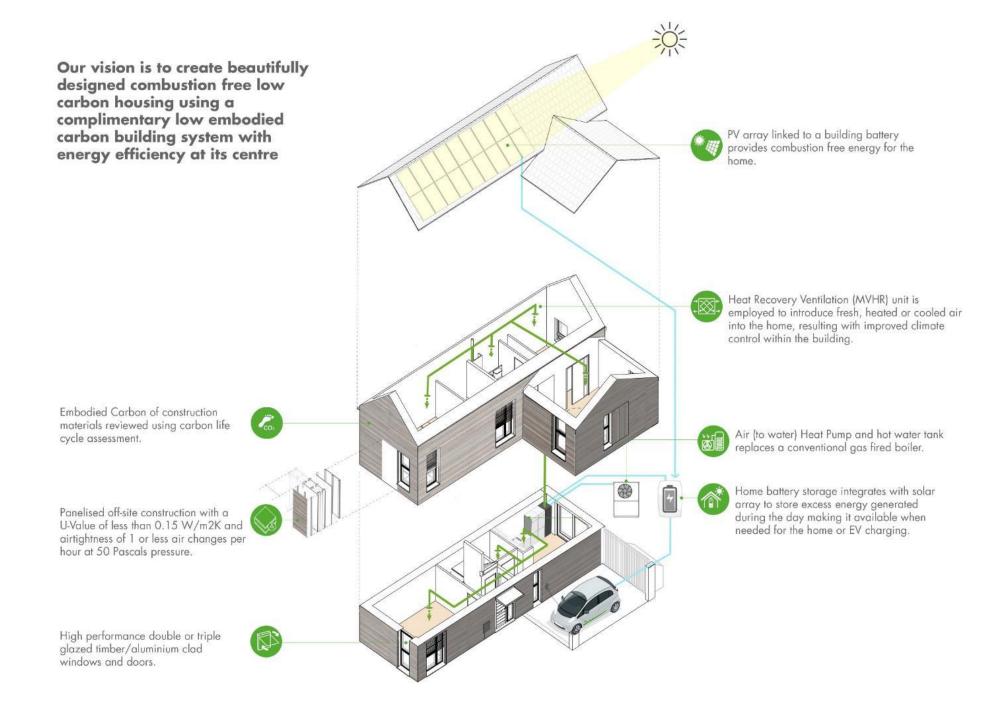
Carbon negative wood fibre insulation



Cellulose fibre (recycled newspaper) insulation



Air tight OSB









Key features of Pobl's approach to placemaking



- Context
- WG policy alignment
- LA priorities
- Pace & scale
- Blended mixed tenure communities
- High quality homes
- Green & blue infrastructure
- Local supply chains
- Journey to net zero carbon