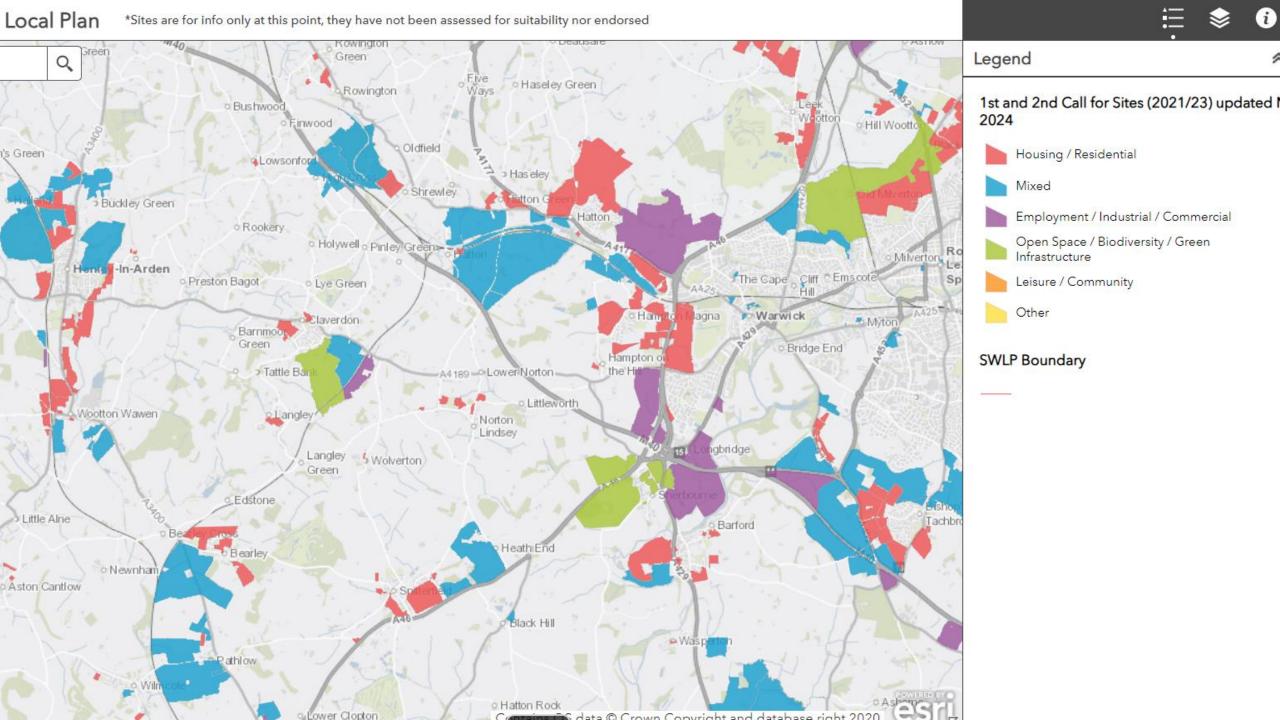
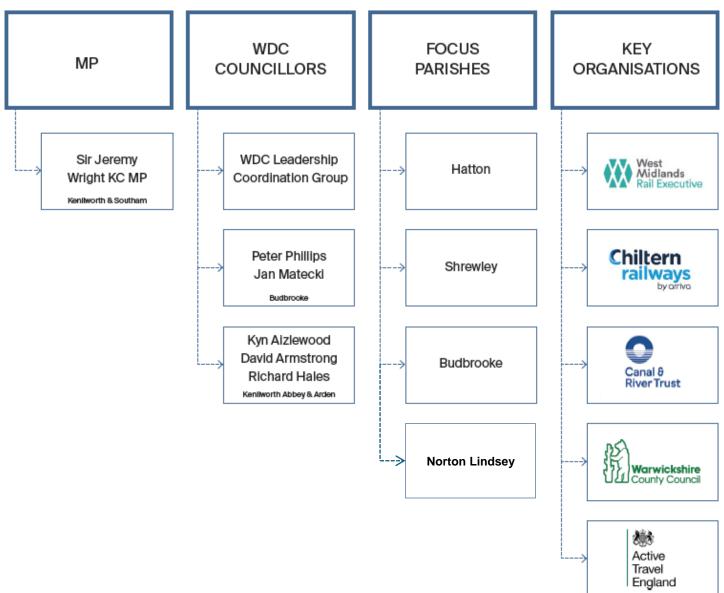


Hatton Villages

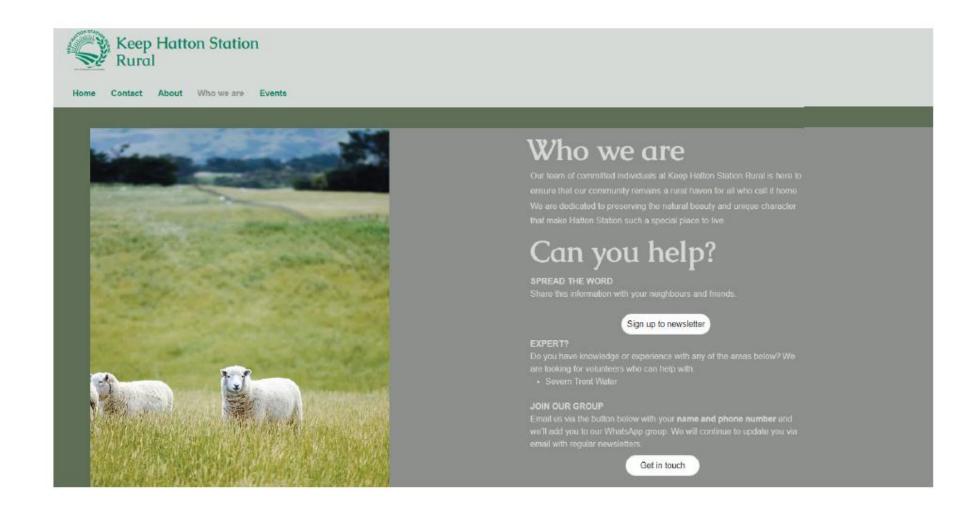




Stakeholder Engagement

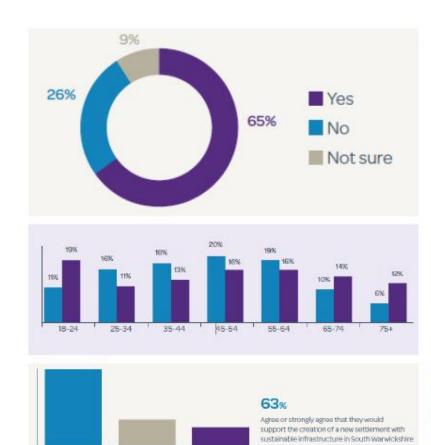


Keep Hatton Station Rural

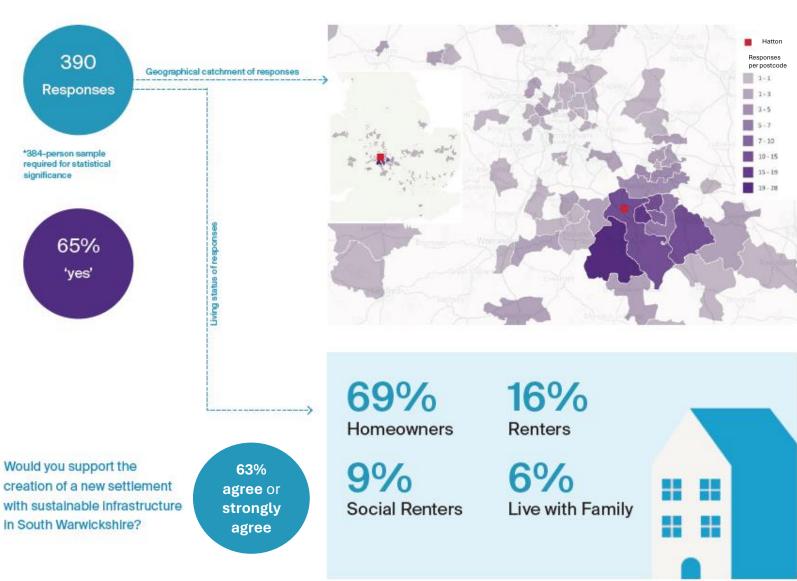


Insight-led Masterplan Design

Is there a shortage of housing in your price range in your area?



Disagree/ Strongly Disagroo

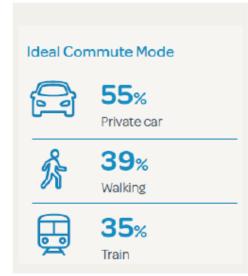


Insight-led Masterplan Design



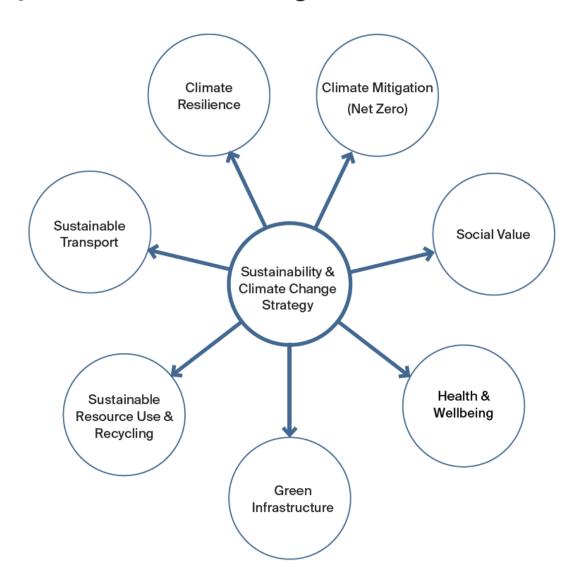


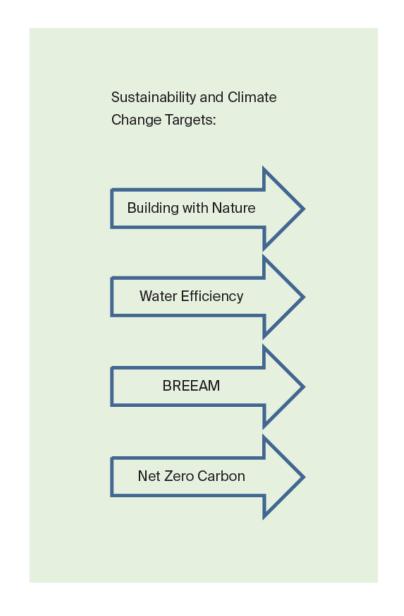






Truly Sustainable New Villages





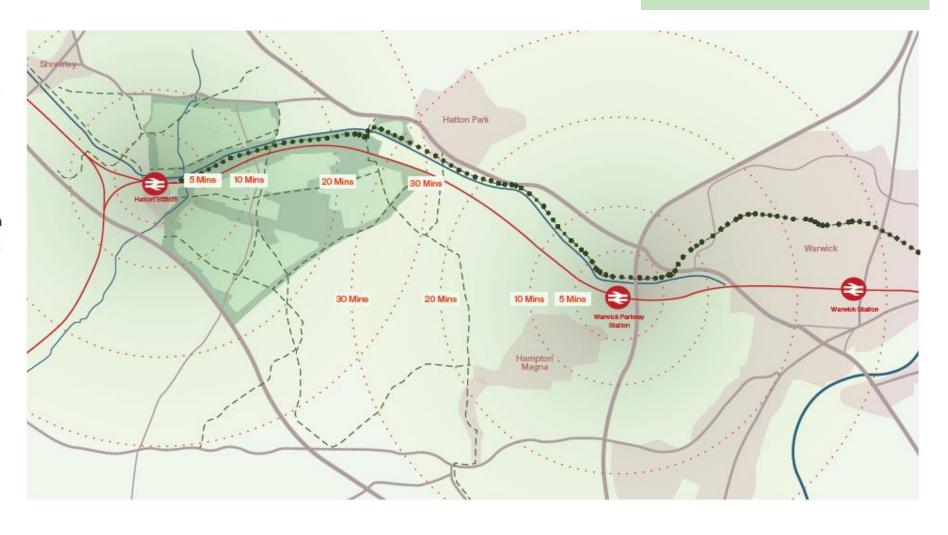
Designing for Net Zero in the 2030's

	Policy Requirement Today	Proposed Strategy for Hatton (2030 - 2035)	Proposed Strategy for Hatton (2035-)
Net Zero Definition	Net Zero Operation	Net Zero Operation	Full Net Zero
Operational Emissions	WDC's Net Zero DPD Policy	WDC's Net Zero DPD Policy	Net Zero Carbon Building Standard / PassivHaus Standard
Operational Energy	N/A	RIBA 2030	
Domestic Space Heating Demand	N/A	Below 20 kWh/m²/y	
Embodied Carbon	- Whole Life Carbon Assessment for major developments - 'Assess and reduce' embodied carbon	RIBA 2030	
Solar PV	FHS Option 1 - Yes FHS Option 2 - No	Yes	Yes
Passive Design	Optimising orientation and form for natural daylight, solar gains, minimising overheating and maximising energy generation through Solar PV Where possible development blocks will be designed to facilitate maximising south facing roof areas		

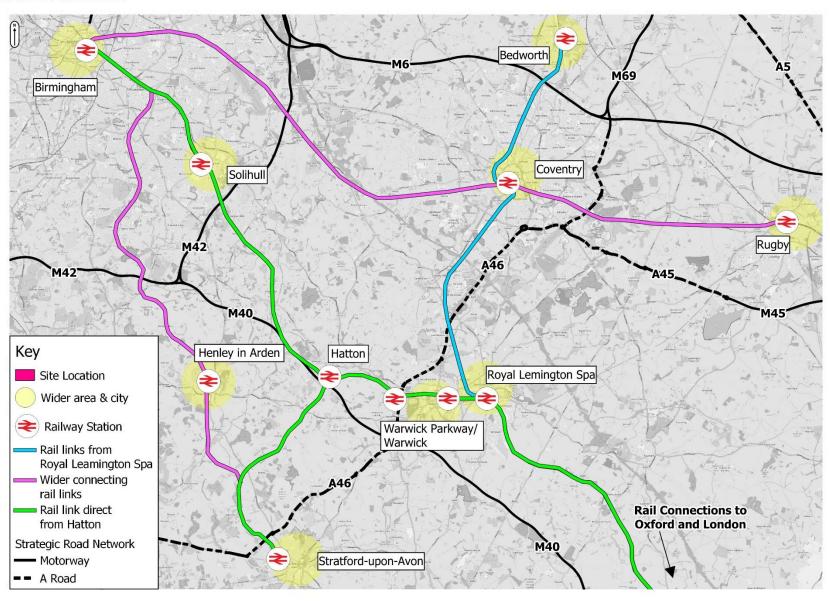
Hatton: A well-connected place

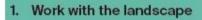
- 3 villages within 30min walk of Hatton Station
- East of site extent within 30 minute walk of Warwick Parkway Station
- Centres located with each village to encourage pedestrian and cycle movement
- Primary cycle and pedestrian connection from Hatton Station, through Canal Park to Warwick





Hatton Villages Wider Connections:





- 2. Prioritise people over cars
- 3. Characterful places
- 4. Sociable centres
- 5. Compact not sprawl



1. Work with the landscape

2. Prioritise people over cars

- New 'Dark Lane' north/south vehicular connection with new bridge
- · Minimise impact on surrounding road network
- Bus connection through site from Hockley Road



Green Belt Compensation





