

The Draft Bassetlaw Plan: Spatial Strategy: Rural Bassetlaw



A minimum of 9,087 HOMES need to be built in Bassetlaw **BY 2037**



The 47 rural settlements identified will grow by up to 20% and able to grow further with **Local Community Involvement**



Two allocations at Ollerton Road and Ashvale Road, Tuxford plus sites selected by the community in neighbourhood plans



Large Rural Settlements identified as suitable for growth

- ✓ Carlton-in-Lindrick ✓ Langold/Hodsock
- ✓ Misterton ✓ Tuxford



Small Rural Settlements identified as suitable for growth

- ✓ Askham
 ✓ Misson
- ✓ Barnby Moor
- Beckingham
- ✓ Bothamsall
- ✓ Clarborough & Welham

- ✓ Dunham on Trent
- ✓ East Drayton
- ✓ East Markham

- Gringley on the Hill
- ✓ High Low Marnham
- ✓ Holbeck
- ✓ Laneham
- ✓ Lound
- ✓ Mattersey & Mattersey Thorpe



✓ Torworth ✓ Treswell with Cottam

✓ Walkeringham ✓ West Stockwith

✓ Nether Langwith

✓ North Leverton

✓ Oldcotes

Ranby

✓ Ranskill

✓ Rhodesia

✓ Scrooby

✓ Styrrup

✓ Shireoaks

✓ South Leverton

✓ Sturton le Steeple

✓ Sutton cum Lound

✓ Normanton on Trent

with Habblesthorpe

✓ North & South Wheatley

✓ Rampton & Woodbeck

Find out

ST1 Spatial Strategy ST2 Rural Bassetlaw ST5 Cottam Priority Regeneration Area ST7 Marnham Energy Hub ST24 NP04: Ollerton Road, Tuxford ST25 NP11/NP18: Land to the Rear of Ashvale Road, Tuxford

Rural settlements in Bassetlaw will continue to prosper and evolve through planned and managed growth, which will sustain

and enhance local services and facilities.

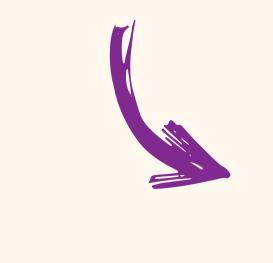
A total of 47 rural settlements have been identified as having the capacity to accommodate potential housing growth. This progress will be carefully managed and each parish assessed on its ability to accommodate this growth.

Neighbourhood Plans will continue to provide communities with the opportunity to influence development in their local area.



Cottam Power Station Site

will create a NEW **Large Rural Settlement**



The former High Marnham **Power Station**

proposed for renewable energy generation and low carbon related uses