# SHLAA PARTNERSHIP MEETING

06 March 2014

## Agenda

- 1. Introduction
- 2. Declarations of Interest
- 3. Local Plan Timetable
- 4. Scope of the SHLAA Review
- 5. Sites for Consideration for Viability and Marketability
- 6. Densities/ Gross to Net Assumptions
- 7. Any other Business

### Local Plan Timetable

23 April 2014 Local Plan Submission Draft to

**Full Council** 

May/ June 2014 Consultation on Submission Draft

By September 2014 Submission to Secretary of State

January 2014 Examination

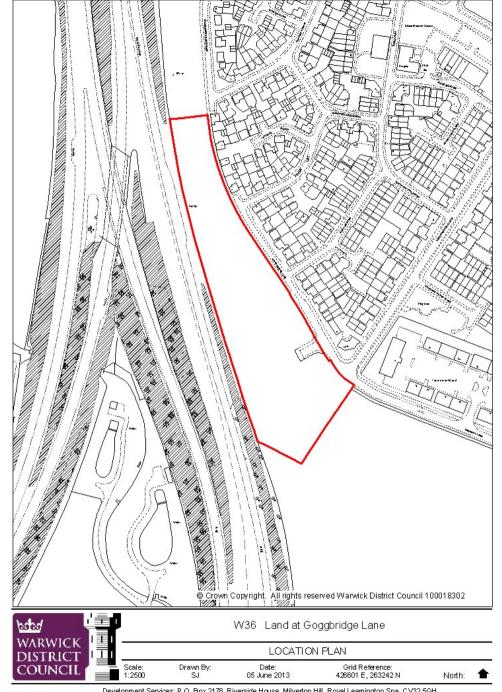
March/ April 2014 Estimated date of Adoption

## Purpose of the SHLAA Update

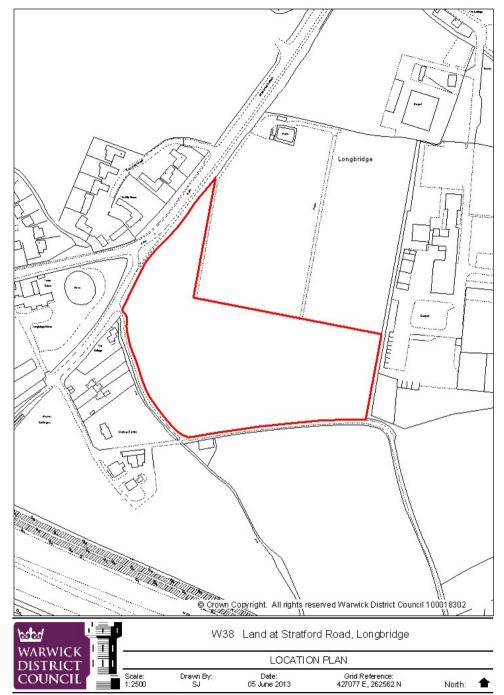
- Add new sites arising from consultation process (Local Plan Revised Development Strategy and Villages Consultations)
- Add any other sites put forward since last Review
- Update/ review existing sites in 2012 SHLAA

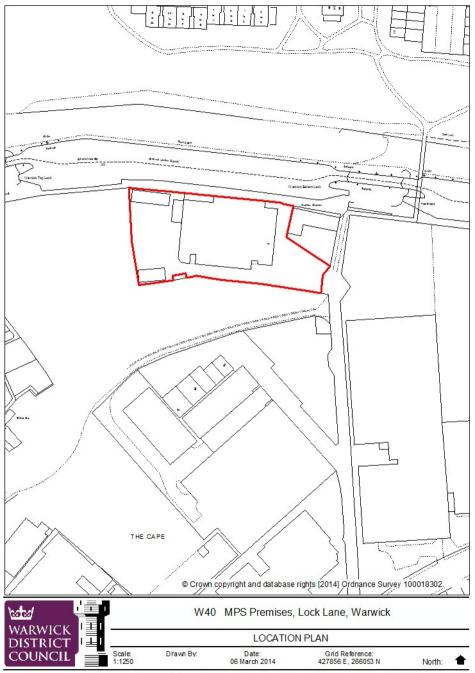
### Sites for Consideration

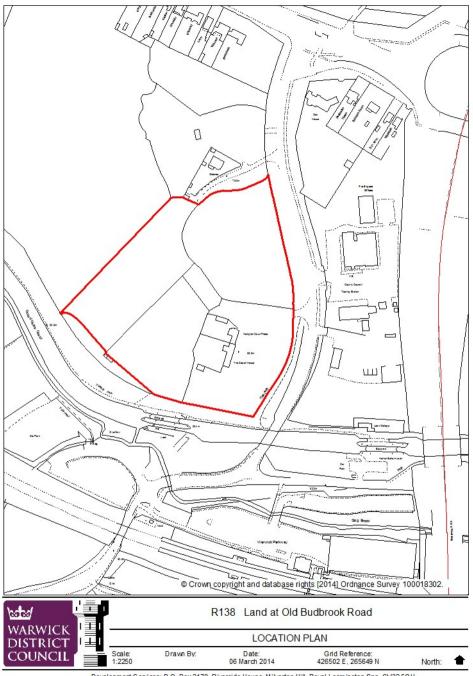
- Site at Goggbridge Road, Chase Meadow
- Site West of Racecourse
- Site at Longbridge
- Land at Lock Lane
- Land at Old Budbrooke Road
- R/O Birmingham Road, Stoneleigh
- Former Poultry Houses, Norton Lindsey

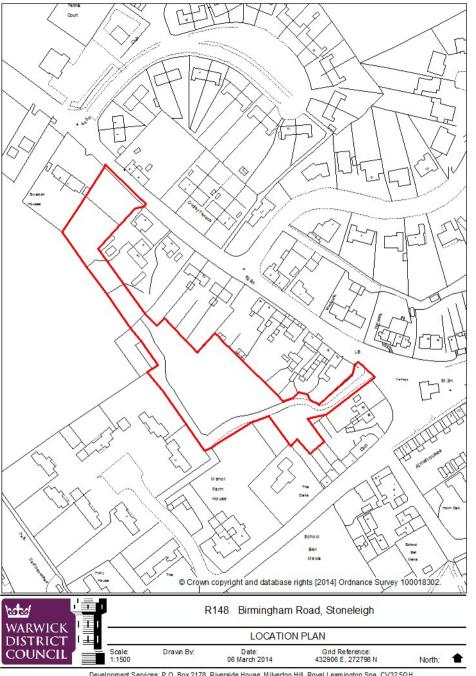














# Densities and Gross to Net Assumptions (Housing Capacity)

Capacity of sites in SHLAA determined with reference to:

- Site constraints
- Proportion of site required for other uses
- Housing density

### **Site Constraints**

Some site constraints may mean parts of the site are undevelopable because, for example:

- there is a need for a buffer to protect the site from noise or to protect a SINC from the development
- the site has an awkward configuration some of which is not suitable for development
- part of the site is liable to flood

## Non-housing Uses

The SHLAA used simplistic assumptions based on research work at Milton Keynes.

#### Sites >10 has:

Assume 50% Housing & 50% Other Uses

#### Sites <10 has:

Assume 67% Housing & 33% Other Uses

#### **Small Sites:**

Decided on a case by case basis

## Density

The SHLAA tests 3 densities: 30dph, 40dph and 50dph

A density is selected based on:

- location of site (sustainability of location, density of surrounding area etc)
- suitability for flats

For greenfield sites, a density of 35 dph is generally selected. Higher densities considered on brownfield sites.

# Assessment of Capacity on Allocated Sites

Looking at allocated sites in more detail:

- what other uses or supporting infrastructure will be required (employment, education, community, open space)?
- what is the land take for this?
- of the residual, we need to make reasonable assessments of the number of dwellings (gross to net assumptions)

# Assessment of Capacity on Allocated Sites

Are there any techniques we can use? Possible Considerations:

- distributer road/s
- housing types/ mix
- plot sizes
- SUDs
- incidental open space?

### **Next Steps**

- Complete SHLAA Review in time for consultation on Submission Draft Local Plan
- Publish Addendum with changes

## Thank You!