### **Tonbridge & Malling Local Plan – Current Position**

- S New system introduced in 2012 the National Planning Policy Framework (NPPF)
- S Local Plans to replace Local Development Frameworks T&M LDF still fairly robust
- S Five year land supply position Future growth and defence against ad hoc proposals
- S Work programme to date Local Plan is at the evidence gathering stage
- S Key pieces of evidence include:
  - Strategic Housing Market Assessment (SHMA)
  - Strategic Housing Land Availability Assessment (SHLAA)
  - Employment Land Review
  - Strategic Flood Risk Assessment
  - Infrastructure Delivery Plan
  - Green Belt Review

# **Strategic Housing Market Assessment (SHMA)**

- Key starting point major influence on how many homes we need to plan for.
- **Objectively Assessed Need (OAN)** for Housing in the Borough as a whole, across two Housing Market Areas.
- **OAN = 673 dwellings per annum**, 13,460 units (2011 to 2031).
- Approximately 6500 units in the pipeline through completions since 2011 and commitments. Need to find land for an additional 7000 units – 435 per annum
- What have we been achieving 2001-2012 average dwelling completions 615 units
- In 2013/14 608 homes (net of demolitions) were completed
- Comparison Maidstone OAN: 928 dwellings per annum, 18,560 units (2011 to 2031)

# Strategic Housing Land Availability Assessment (SHLAA)

- The identification of potential future land supply to meet development needs.
- Call for Sites Spring 2014 onwards. Closed on 1<sup>st</sup> September 2015
- 225 sites submitted, plus other adjacent sites that need consideration
- At 30d/ha = in excess of 20,000 units We won't need all of those, but there
  will be competition
- At this stage none of these sites have any status, they are simply expressions of interest
- Some will fall away following the initial technical evaluation and others at the options and choices stage
- The needs for other land uses employment and economic growth, community Infrastructure

## **Assessment of Sites**

- The initial assessment is a technical process to inform the selection of potential options for the Local Plan.
- Sites that ultimately feature in the Plan must be Suitable, Available & Deliverable.
- Assessments are underway to refine the potential developable area and importantly to consider constraints to development.
- Consultations with key agencies now to take place vital for assessing infrastructure constraints and requirements.
- The end product is evidence that will be critically for soundness at the Public Examination, to justify inclusion and exclusion of sites submitted.

# **Key Challenges**

- Need to be firm about the level of the identified OAN
- Need to be clear about what are true constraints to development
- Preserving the 'best' of natural and built heritage
- Risks to Soundness of plan many examples of failure
- The importance of meeting housing (and other) needs
- The importance of growth labour supply and employment sites, sustaining communities
- Risks to properly providing for local communities and needs of the Borough
- Responding to pressure from development sector
- Public examination of plan's robustness many challengers likely
- Risks of 'Planning by appeal' losing control

## **Some Important Themes**

- Some challenging decisions ahead
- Very difficult to explain the need for development in the face of general resistance to prospects for development
- Relationships with communities dialogue and consultation
- Community infrastructure how best to approach deficiencies and requirements
- Timing and future basis of Neighbourhood plans
- Duty to Cooperate Challenges from beyond the Borough

### Housing Need (SHMA) v Housing Supply (SHLAA)

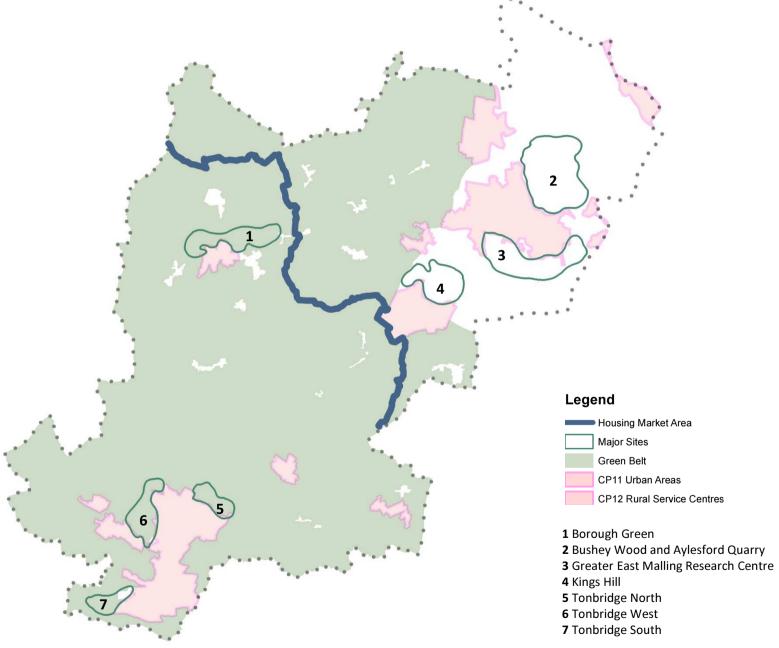
- The need to demonstrate sound planning basis
- Doing our best at consultation and explanation
- Showing a sound and reasonable approach to the difficult balance
- Must have very good attempt at addressing OAN and be able to defend a strategy
- A first step is to ensure a sound assessment of sites put forward



# Some strategic sites

The seven largest areas that have emerged from the Call for Sites:

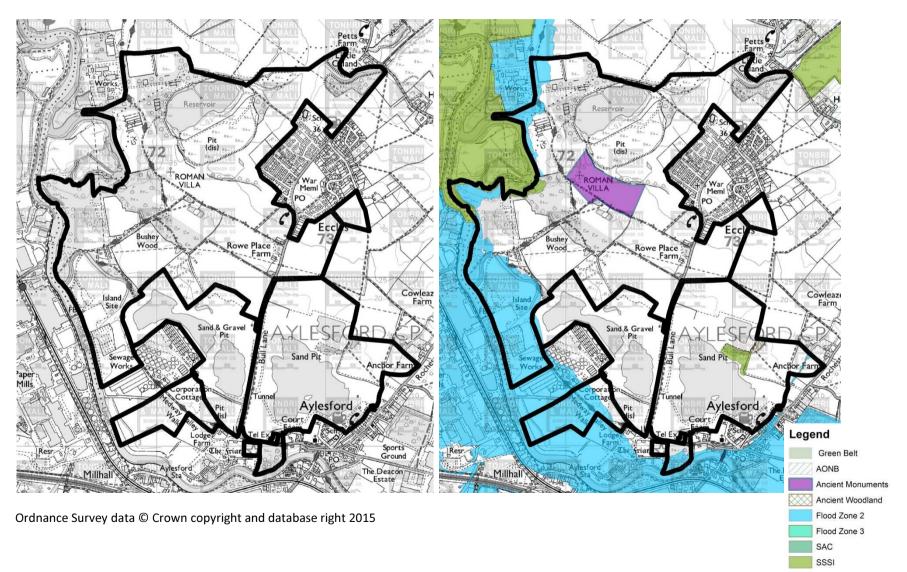
- Bushey Wood & Aylesford Quarry
- Greater East Malling Research Centre
- Kings Hill
- Tonbridge North
- Tonbridge West
- Tonbridge South
- Borough Green



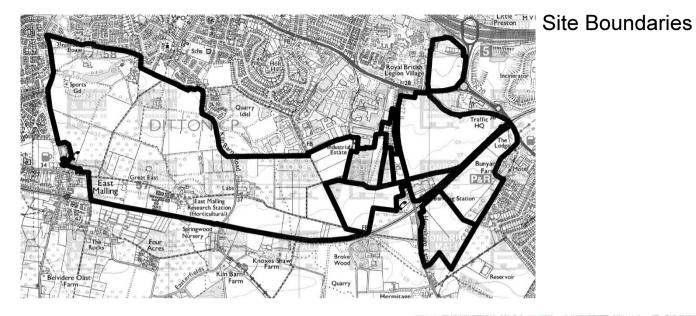
### **Bushey Wood & Aylesford Quarry**

Site Boundaries

Constraints



### **Greater EMRC**



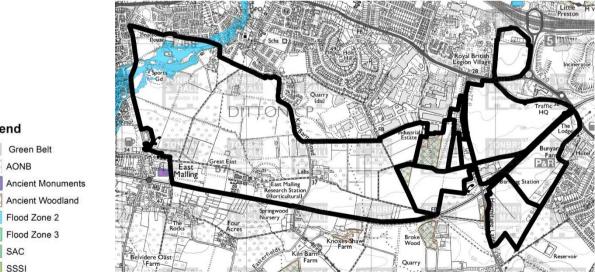
Legend

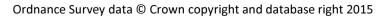
AONB

SAC

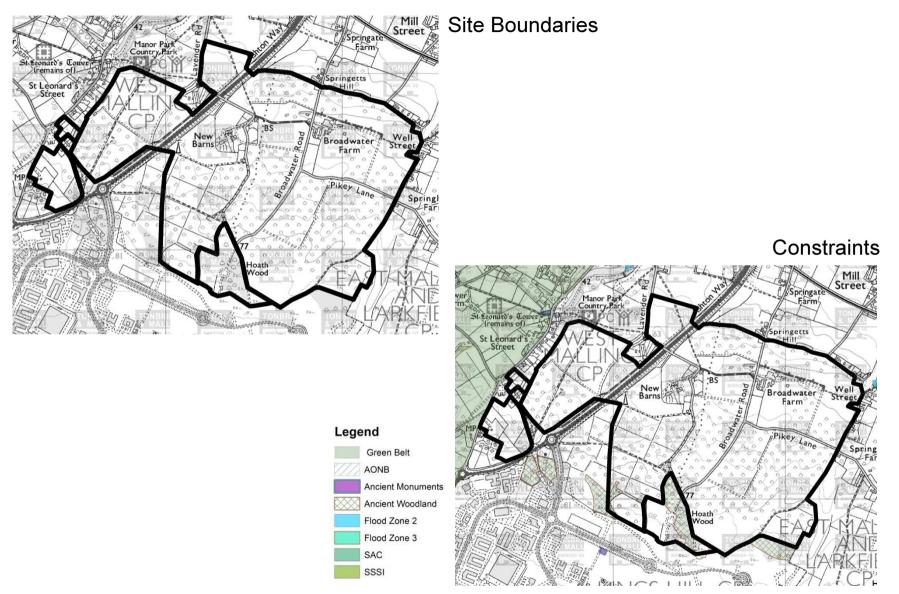
SSSI

Constraints

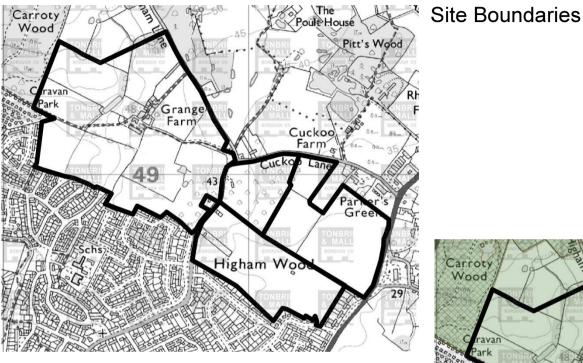




### **Kings Hill**



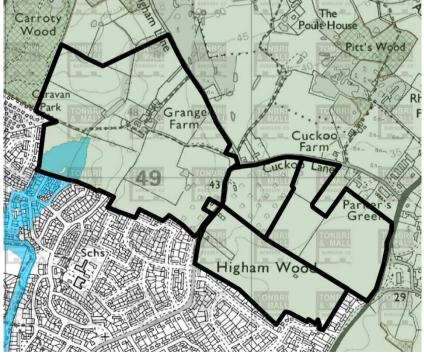
## **Tonbridge North**



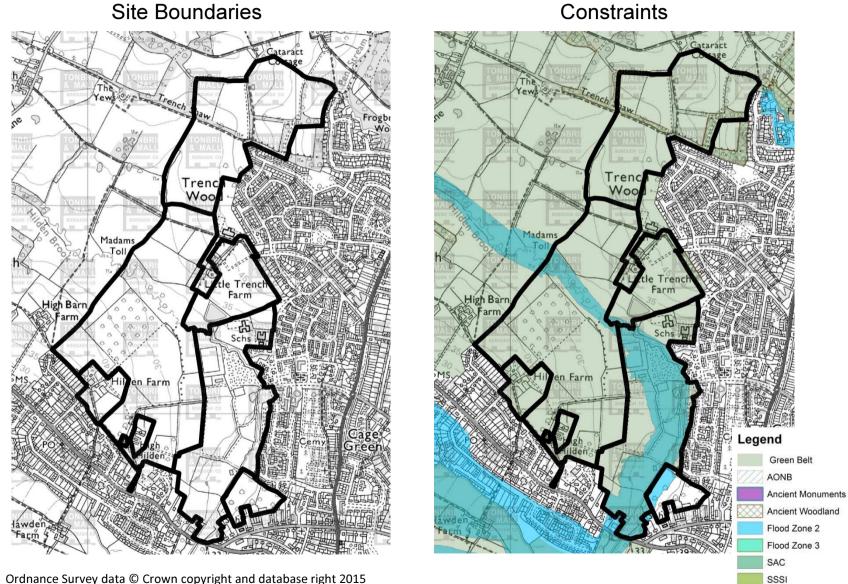
#### Legend







### **Tonbridge West**



### **Tonbridge South**

Legend

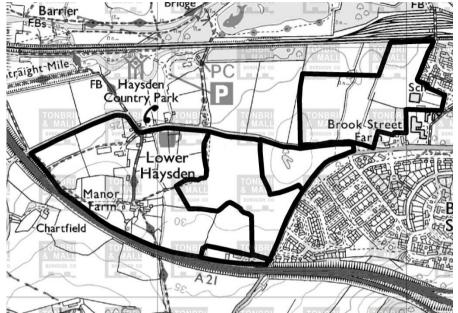
Green Belt AONB

Ancient Woodland

Flood Zone 2

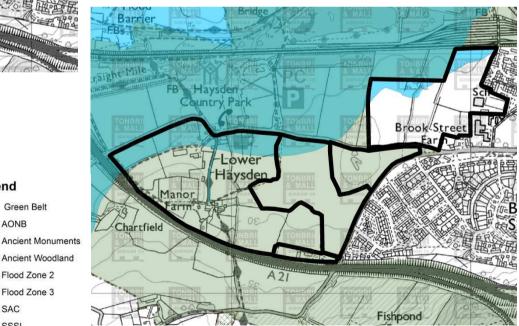
Flood Zone 3 SAC

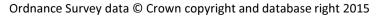
SSSI



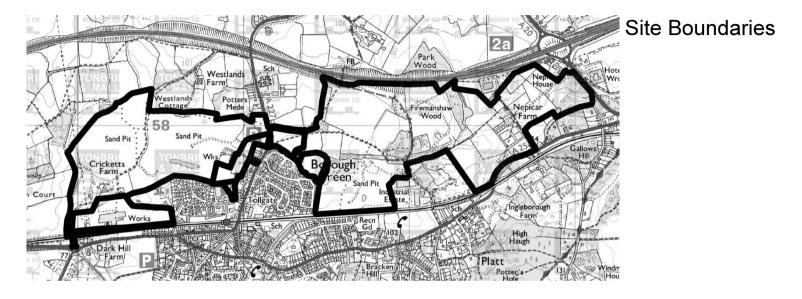
Site Boundaries

### Constraints

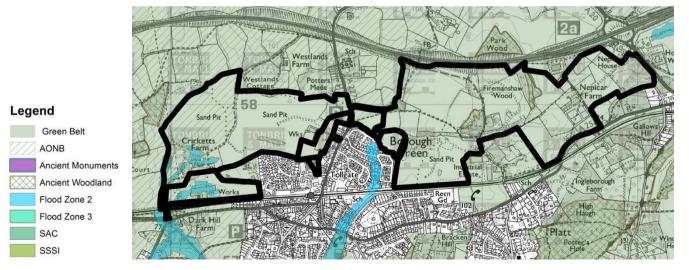




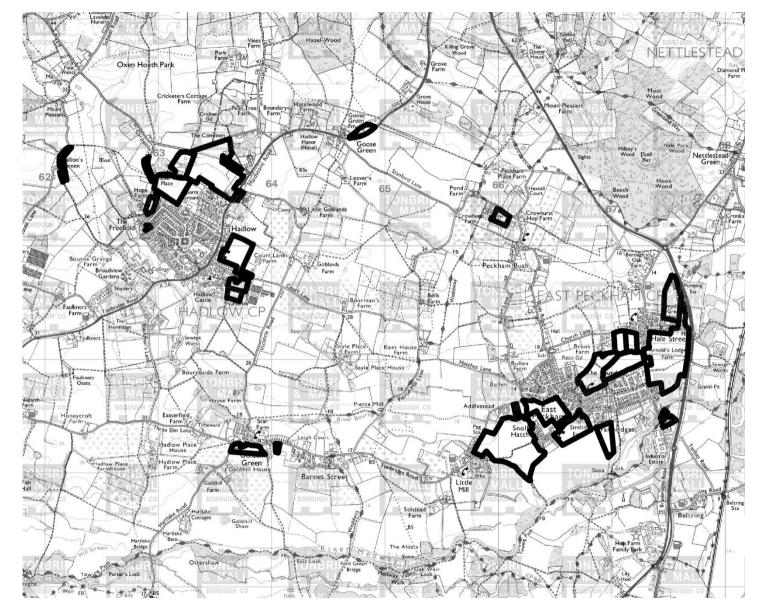
### **Borough Green**



### Constraints

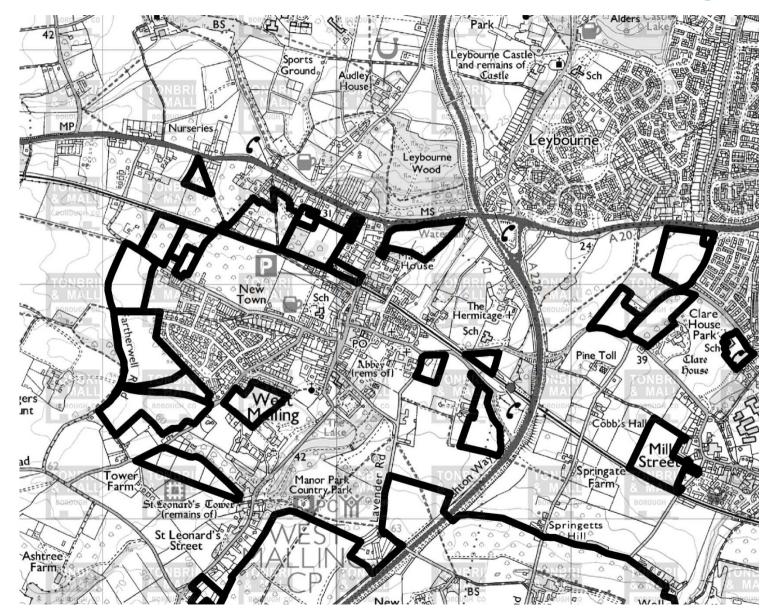


### **Distribution of SHLAA submissions – Hadlow and East Peckham**



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### **Distribution of SHLAA submissions – West Malling**



## Moving towards a development strategy

- Assessment of all sites to judge suitability, deliverability and the extent of constraints
- Formulating an overall approach that 'best' addresses the needs <u>and</u> constraints
- Looking at geographical spread and other factors such as transport nodes
- Considering the role of smaller settlements. Organic growth meeting *local* needs – cumulative impact assessment
- Constraints High level, strategic constraints should be a starting point
- Local constraints should not initially prevent sustainable development as defined in NPPF as meeting identified needs.

# Local Plan next steps

- Completing the evidence base and assessment of all sites
- Consideration of Issues and Options report
- Public Consultation and liaison with local communities in looking at site allocation choices (Spring 2016)
- Deciding on the land allocations strategy after consultation
- Public examination
- Adoption during 2017