

Welcome to the Public Consultation Event for the Draft Proposals



miller #SLR



IntroductionsIn Attendance Today

Nick Billington Principal Planner



Neil Marshall *Transport Consultant*



Aidan Robson *Planning Director*



Tim Wood

Drainage Engineer



Our Team

- Architects
- Landscape Architects
- Heritage and Archaeology Consultant
- Ecologists
- Air Quality, Lighting and Noise Specialists
- Arboriculturist











Where is the Site?

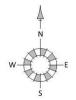


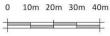
1. View of the Site from the northwest corner



3. View of the Site (left) from Chapel Road

The Site and Surrounding Context











What is our Vision?

"Create a place
which is sensitive to
its landscape setting,
and which will create
an attractive
residential
environment where
people will aspire to
live."



About 65 New Homes



35% Affordable Housing



Sustainable Development



Pedestrian and Cycle priority



New village green public space



Play Space





What is being proposed?



Respecting the Local Environment



Ancient Woodland Buffer (15 metres)



Village Green Frontage / Open Space



Homes in keeping with local character (2 storey) and respecting traditional architectural style



Enhancing habitats with new planting and landscaping and achieving a Biodiversity net gain of 10%



Responsibly managing flood risk

How Will It Look?

- Respect design of local homes
- Set back from Chapel road and historic properties
- Highly efficient, in accordance with the current Building Regulations









ey Plan (not to scale)



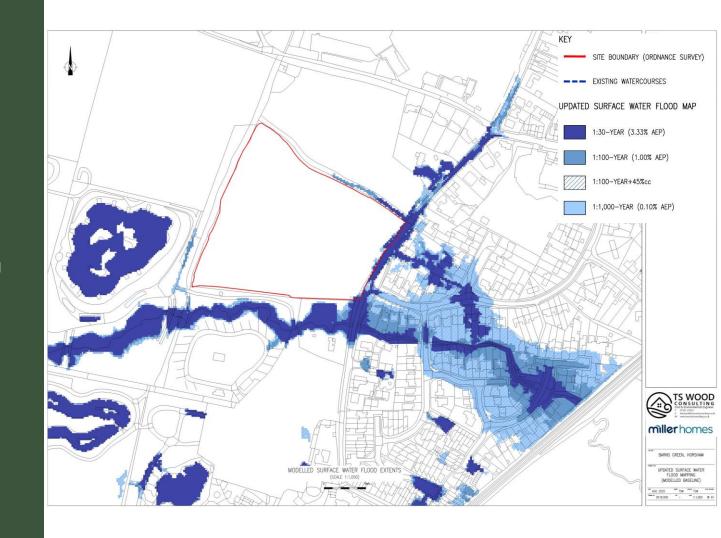
Accessing the site

- Chapel Road widened in the vicinity of the access
- New pedestrian crossings provided to enable safe access to and from the shop, village, and rights of way
- Informal parking outside the shop retained in number and location
- No traffic regulation orders (parking controls) necessary



Managing Flood Risk

- Detailed, site specific flood risk modelling undertaken
- Opening up of culverted water course, removing a maintenance liability and reducing flood risk on Chapel Road
- Drainage Basins to hold surface water on site and gradually release at existing run off rates
- Naturalistic design to avoid an over engineered appearance and provide ecology benefits





Benefits for the Community



New Homes

- Including new affordable homes
- •In keeping with local character 2-storeys and a varied mix



Village Green Frontage

- · Maintains sense of openness in this area
- •New play area to complement existing spaces



Potential to improve Surface Water Drainage along Chapel Road

•Implementation of naturalistic Sustainable Drainage Systems (SuDS)



Potential to improve traffic along Chapel Road

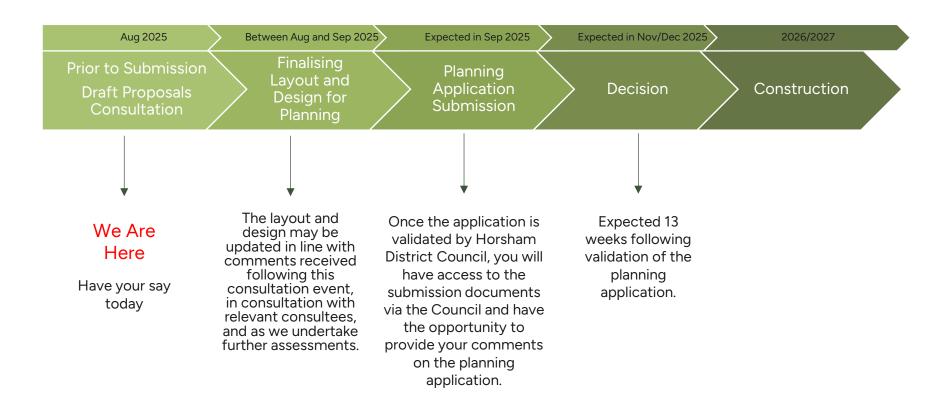
- Provision of traffic calming and retention of parking for shop on Chapel Road
- Addition of informal crossings



Financial Contributions towards local community infrastructure via CIL



What Happens Next?





Thank you for your time today.



Do you have any questions?