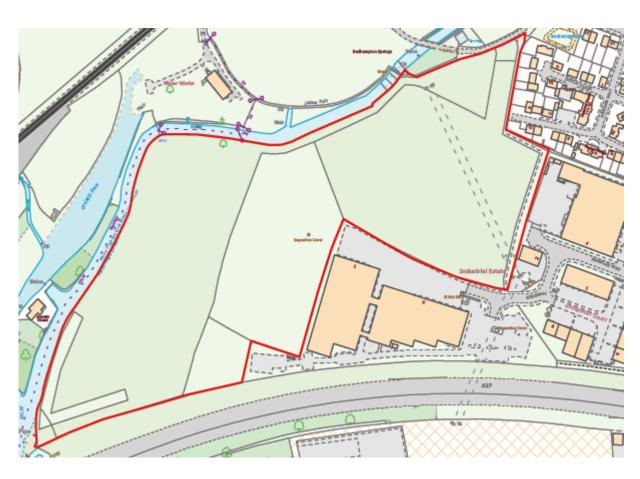






KINGSCROFT FARM, MEYRICK ROAD

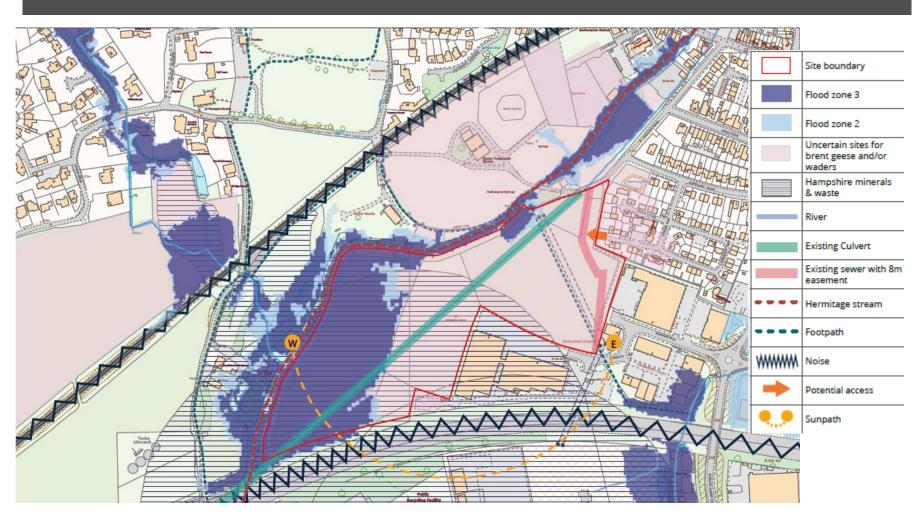


UP TO 164
DWELLINGS IN A
HIGHLY
SUSTAINABLE
LOCATION



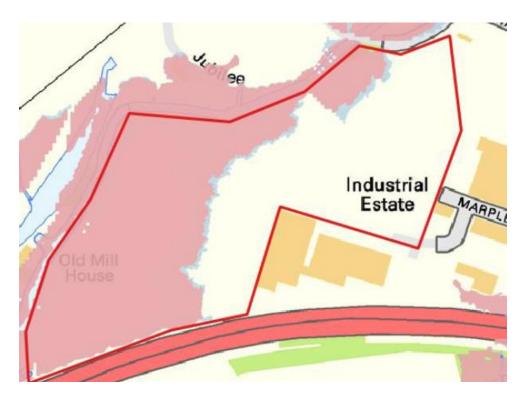












Hydraulic modelling undertaken adjusted for climate change.

All residential development to be located outside the flood zone.

1 in 100yr + 45% CC

1 in 100yr + 105% CC

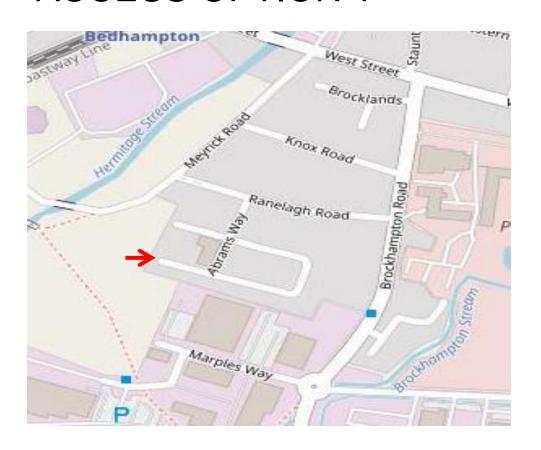
Consultation with the Environment Agency







ACCESS OPTION 1



SAFE & SUITABLE **ACCESS TO BE ACHIEVED IN** CONSULTATION WITH THE HIGHWAY **AUTHORITY & INFORMED BY IN-DEPTH ASSESSMENT** OF EXISTING ROAD **NETWORK.**







ACCESS OPTION 2



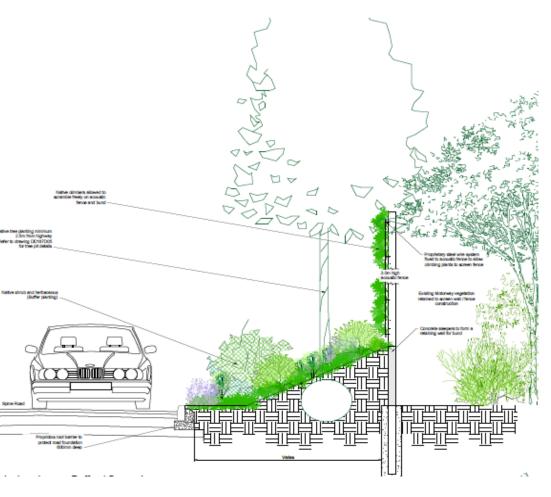






Proposals to be informed by environmental noise & air quality surveys.

Design to provide a commensurate level of protection for future residents

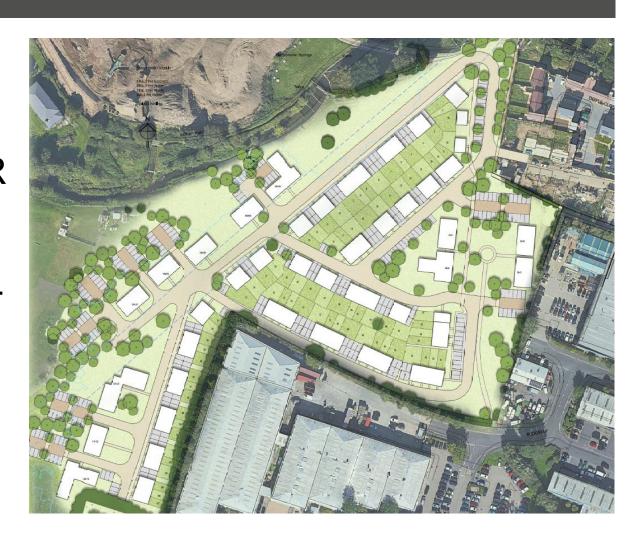








INDICATIVE LAYOUT **ALLOWING FOR** ALL RESIDENTIAL DEVELOPMENT TO BE **LOCATED BEYOND RISK** OF FLOODING

















Public access to hermitage stream

Ecological enhancement & creation of play areas

Retention of existing rights of way

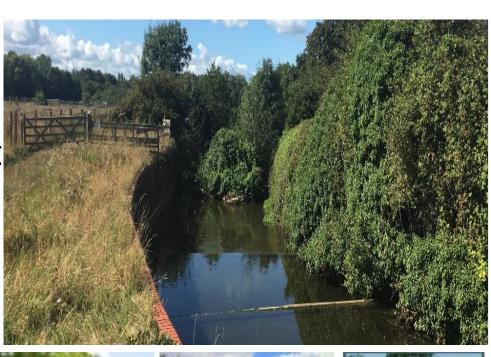


















ING FOREMAN S PROJECTS















A. Gateway Landscape

B. Country Park / Strategic SANG / Gap Provision

C. Developable Areas









D. Tertiary Routes / Landscaped Streets

E. Linear Park

F. Enhanced boundary hedgerows / Bypass mitigation planting integration

G. Pocket Parks / 'Doorstep Play'







