Item 6

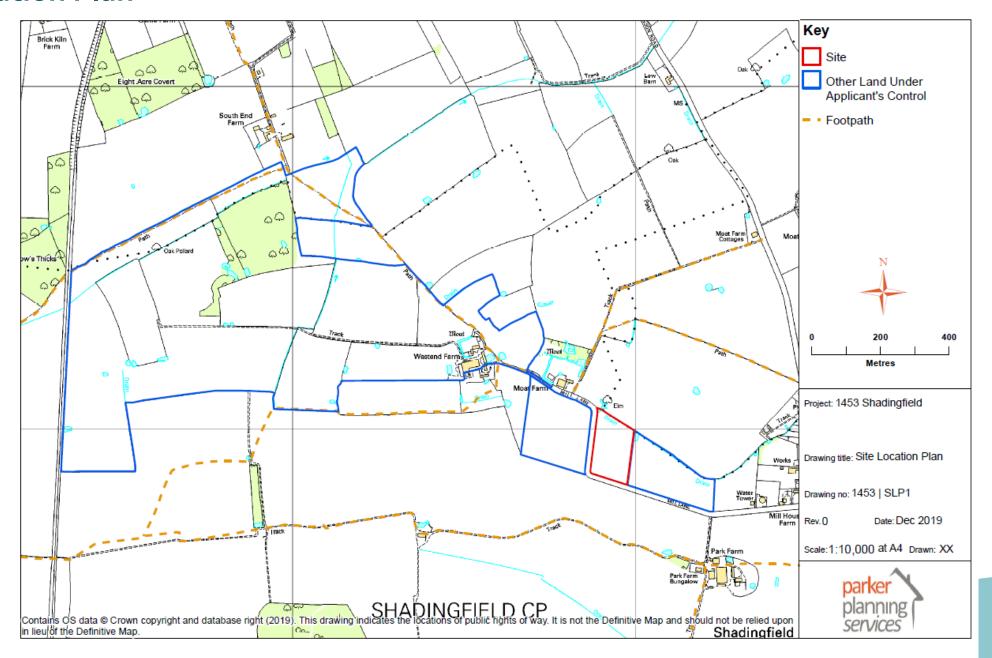
DC/19/2195/FUL

To build 3no. poultry house with associated admin block and feed bins

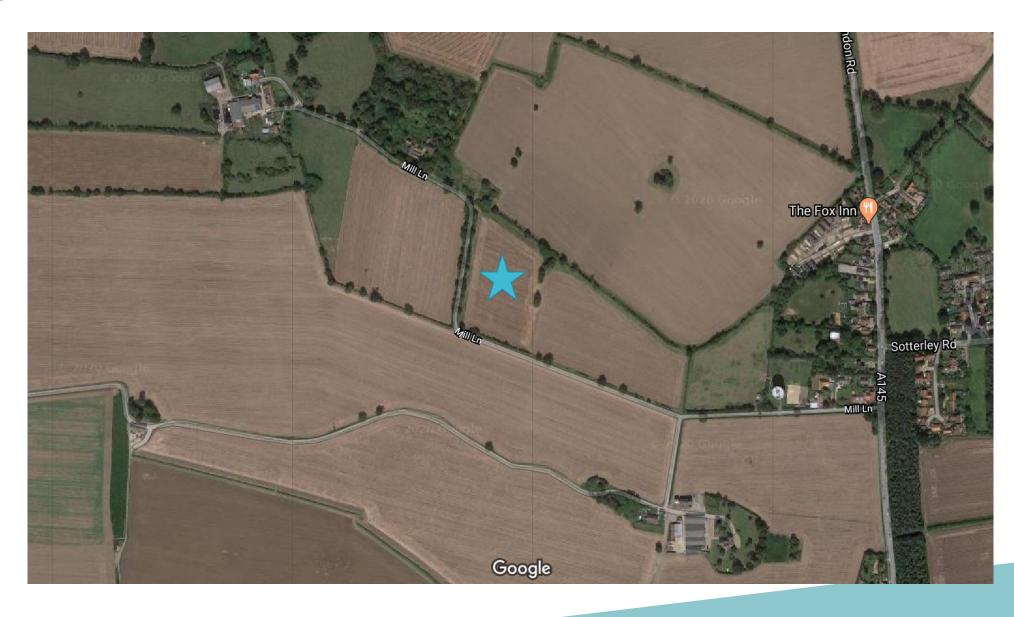
Land Adjacent To West End Farm, Mill Lane Shadingfield, Beccles, Suffolk, NR34 8DL

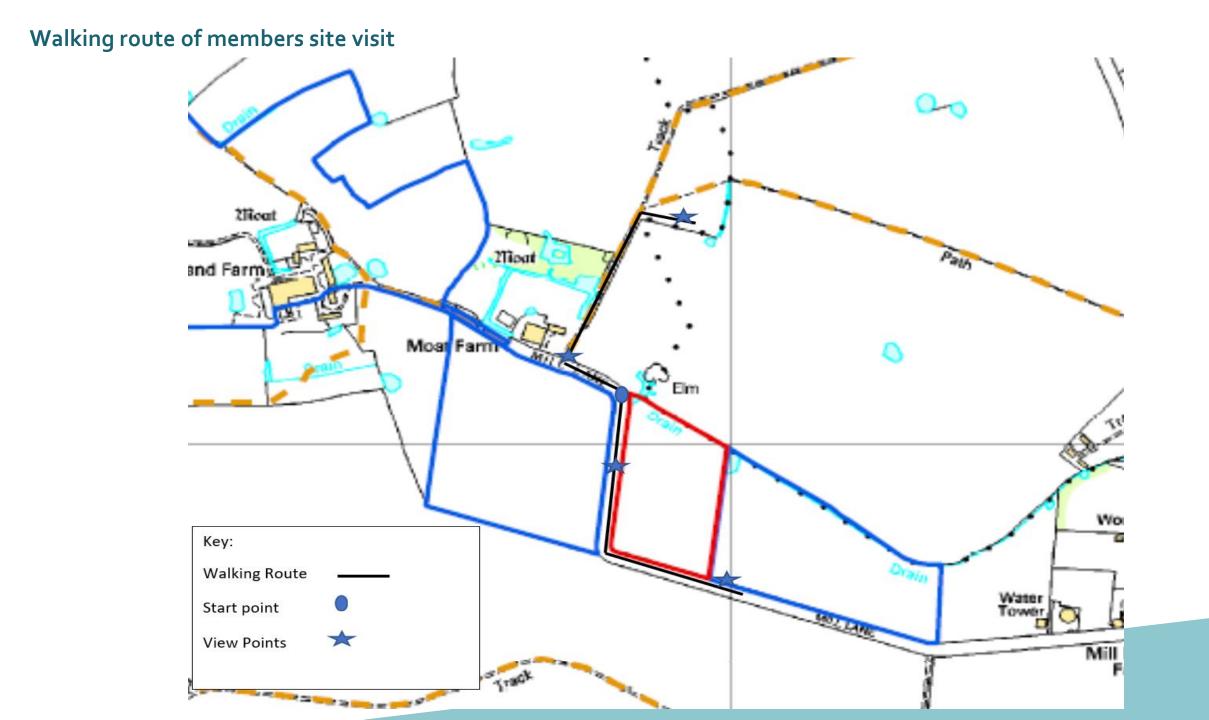


## **Site Location Plan**



## **Aerial view**









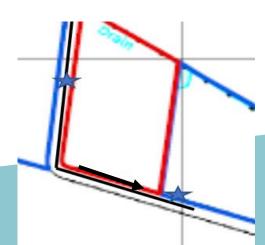










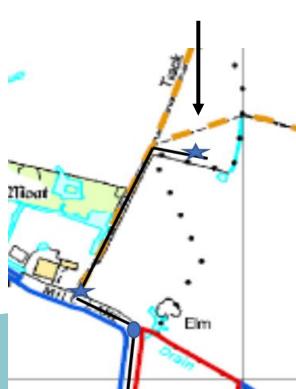




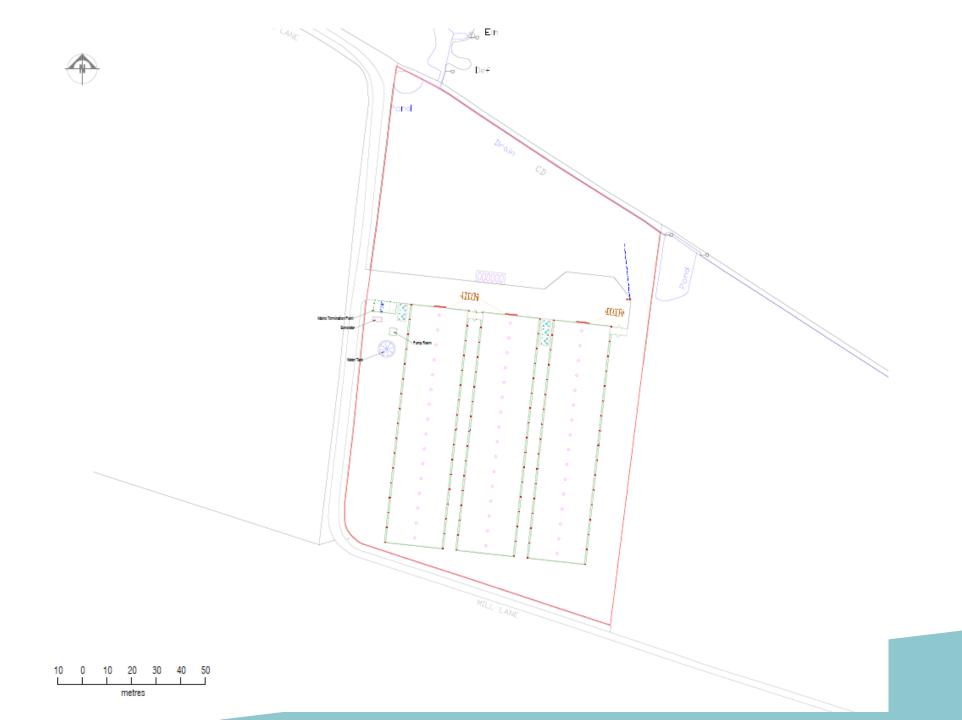




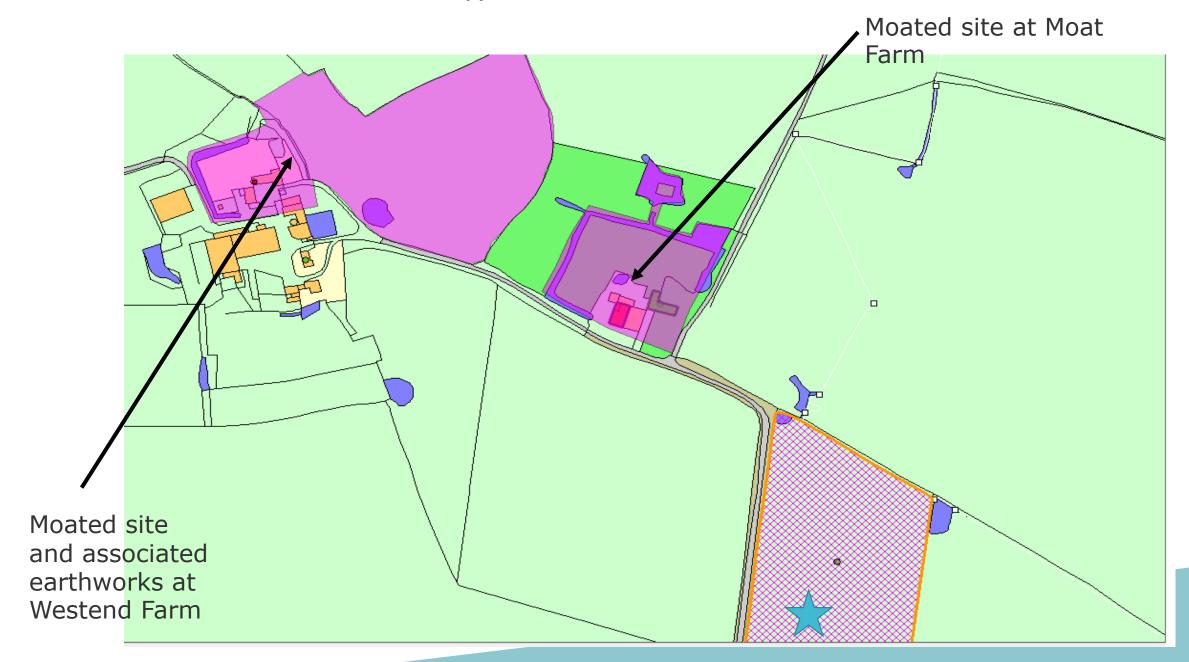








## Scheduled Monument Areas in relation to application site

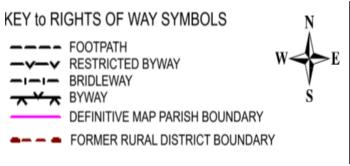


## Moat Farm





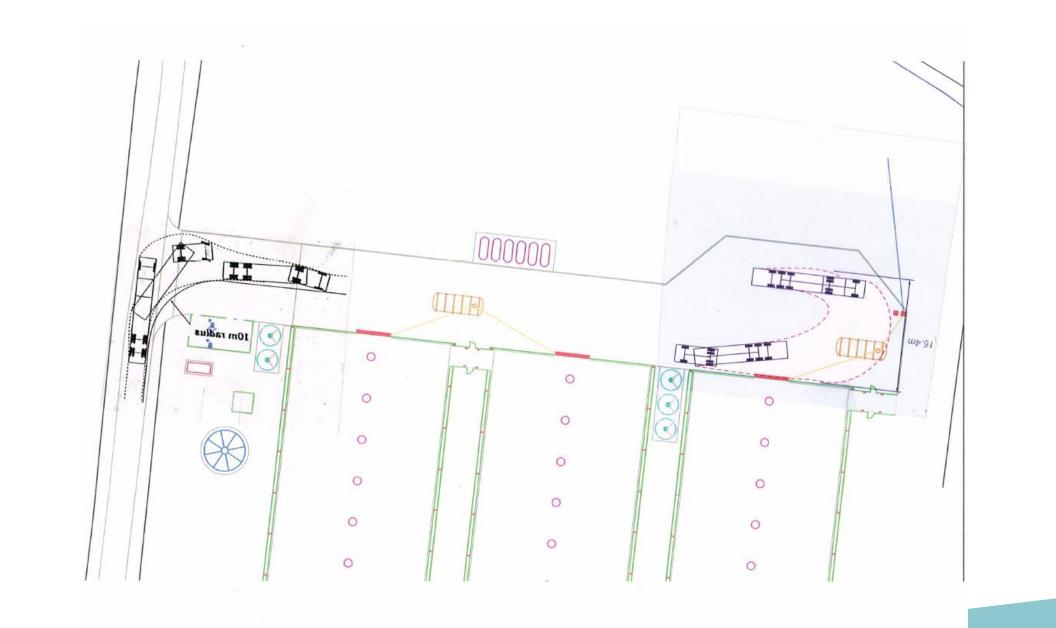
## Recorded Public Rights of Way

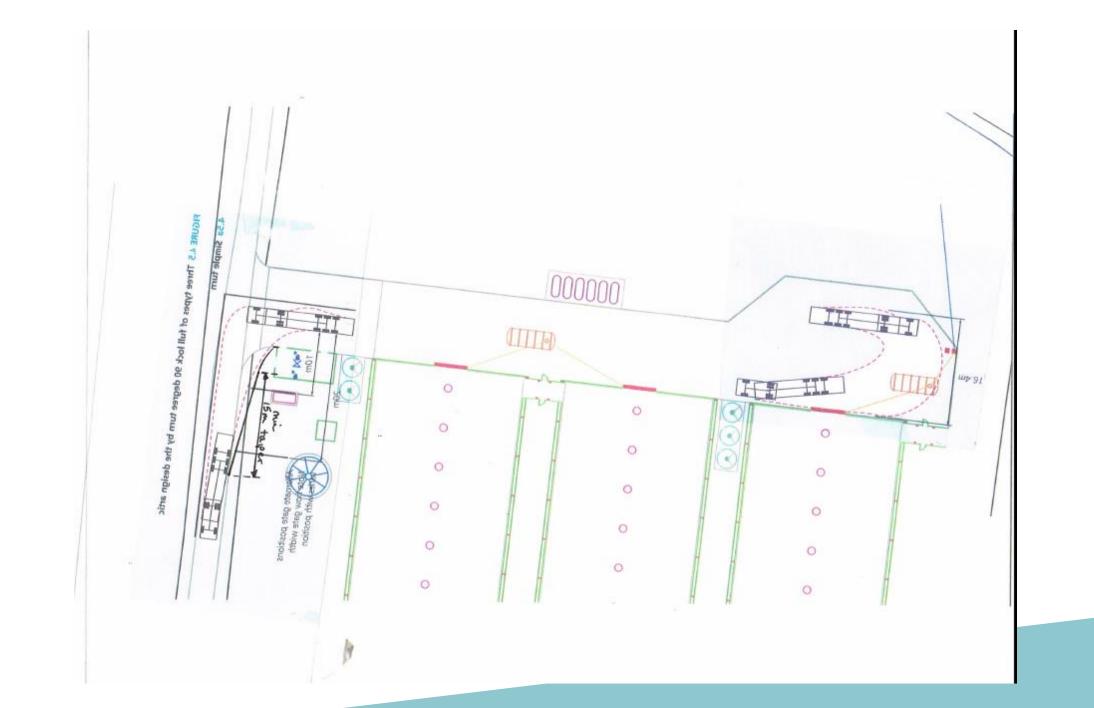






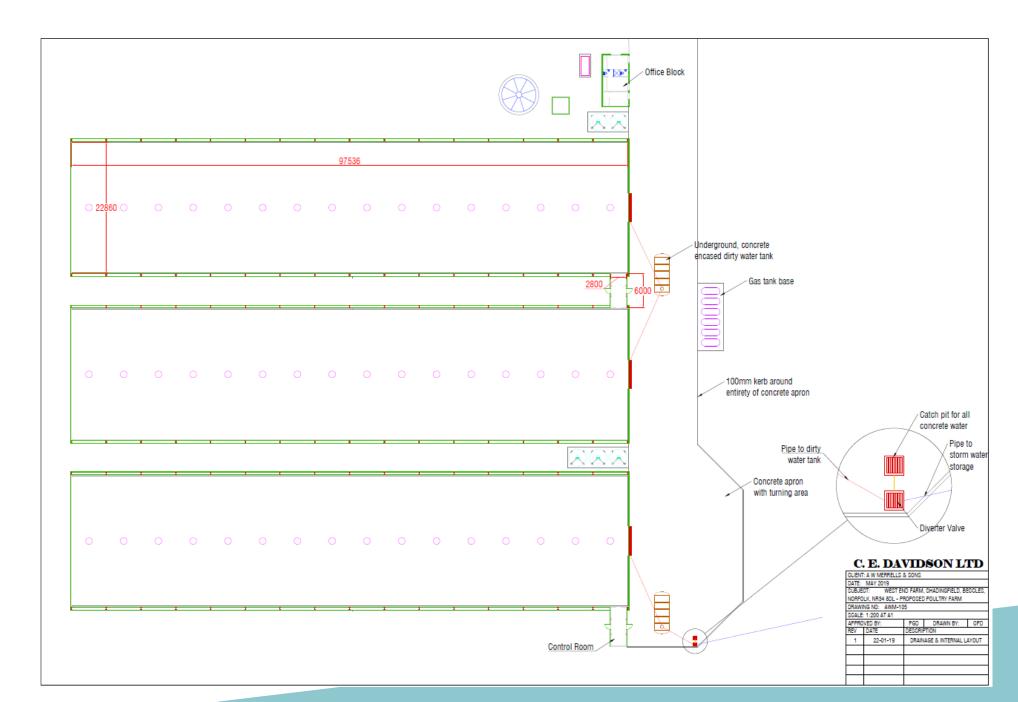




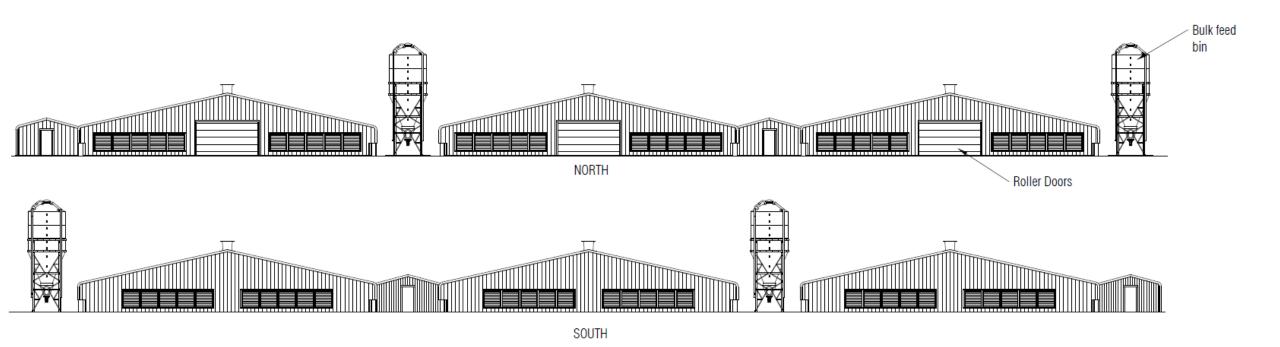




## Floor plans

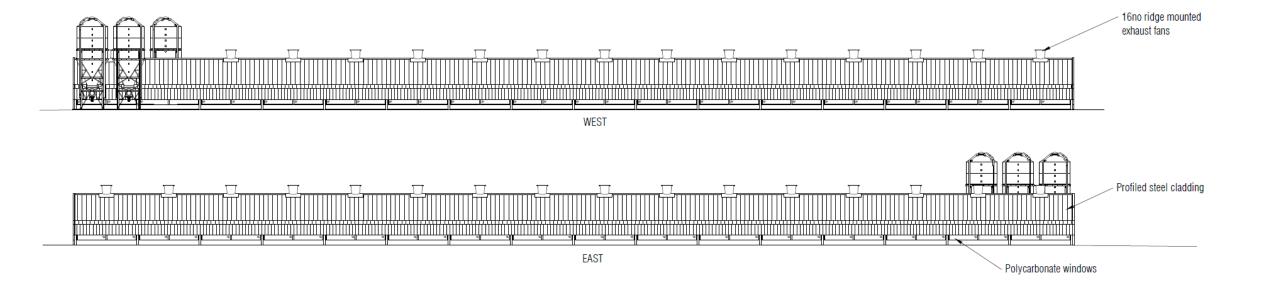


## **North and South Elevations**

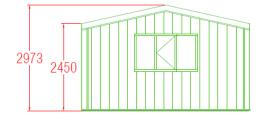


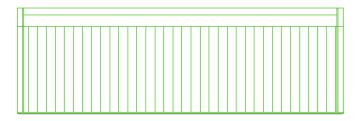
### **East and West elevations**

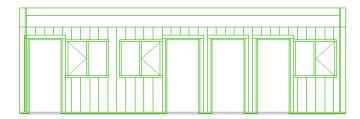
#### SIDE ELEVATIONS



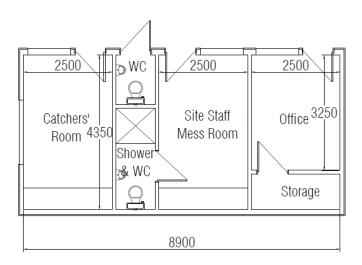
## Office building



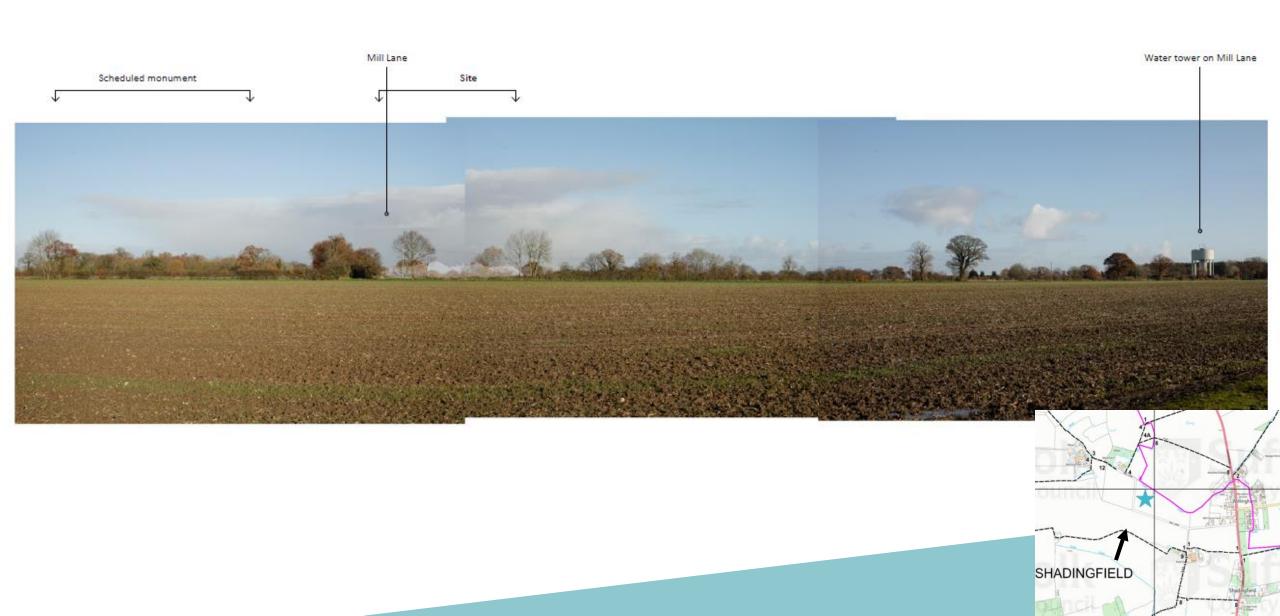






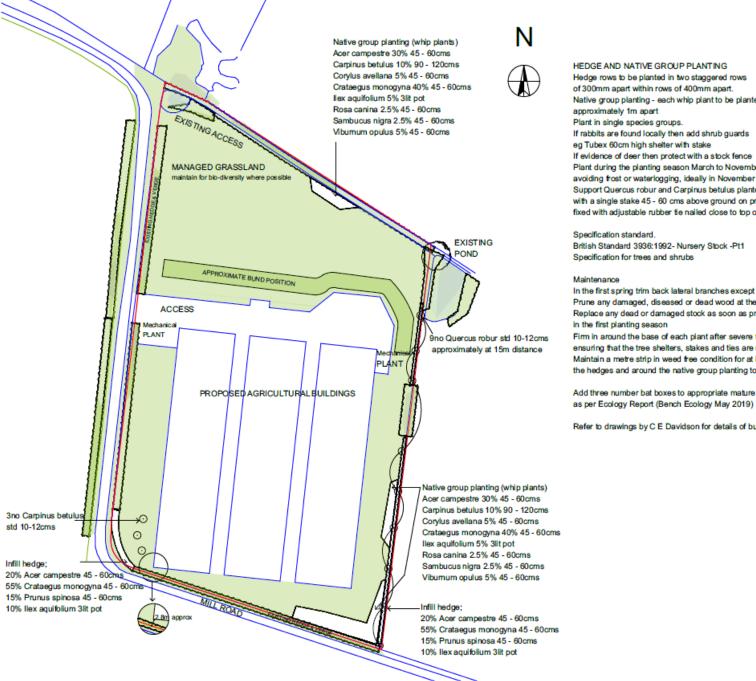


## Wire frame of proposed site from the South



## Wire frame of proposed site from the East





Hedge rows to be planted in two staggered rows of 300mm apart within rows of 400mm apart. Native group planting - each whip plant to be planted approximately 1m apart Plant in single species groups.

If rabbits are found locally then add shrub guards eg Tubex 60cm high shelter with stake

Plant during the planting season March to November avoiding frost or waterlogging, ideally in November Support Quercus robur and Carpinus betulus planted as standards with a single stake 45 - 60 cms above ground on prevailing side fixed with adjustable rubber tie nailed close to top of stake

Specification standard. British Standard 3936:1992- Nursery Stock -Pt1 Specification for trees and shrubs

#### Maintenance

In the first spring trim back lateral branches except holly Prune any damaged, diseased or dead wood at the same time. Replace any dead or damaged stock as soon as practically possible in the first planting season

Firm in around the base of each plant after severe frosts and winds ensuring that the tree shelters, stakes and ties are secure Maintain a metre strip in weed free condition for at least three years beside the hedges and around the native group planting to reduce competition

Add three number bat boxes to appropriate mature trees as per Ecology Report (Bench Ecology May 2019)

Refer to drawings by C E Davidson for details of buildings and dimensions

## **Material Planning Considerations and Key Issues:**

- Principle of development
- EIA development
- Economic benefits and employment
- Neighbour Amenity
- Regulated by an Environmental permit from the Environment Agency
- Odour and Air Quality
- Noise
- Drainage and Flood Risk
- Ammonia
- Ecology
- Landscape Impact
- Heritage
- Transport

## Recommendation

# APPROVE, subject to the conditions shown below, detailed on pages 123 – 128 of the report.

- 1) Standard 3 year implementation period
- Approved Plans
- 3) Surface water drainage strategy
- 4) Maintenance and management of drainage strategy
- 5) Details of Suds components
- 6) Construction Surface Water Management Plan (CSWMP)
- 7) In accordance with ecology report
- 8) Hedgerow removal
- 9) Lighting design
- 10) Highways access
- 11) Manoeuvring and Parking Areas
- 12) Passing place provision
- 13) Delivery management Plan
- 14) Gable end fans disabled
- 15) Gable end fan mitigation
- 16) Acoustic barrier to concrete apron
- 17) Attenuation of ridge fans

- 18) Noise management plan
- 19) Odour management plan
- 20) Landscape scheme
- 21) Implementation of landscape scheme
- 22) Details of admin block
- 23) Materials/finishes as submitted
- 24) Construction management plan
- 25) Unexpected contamination