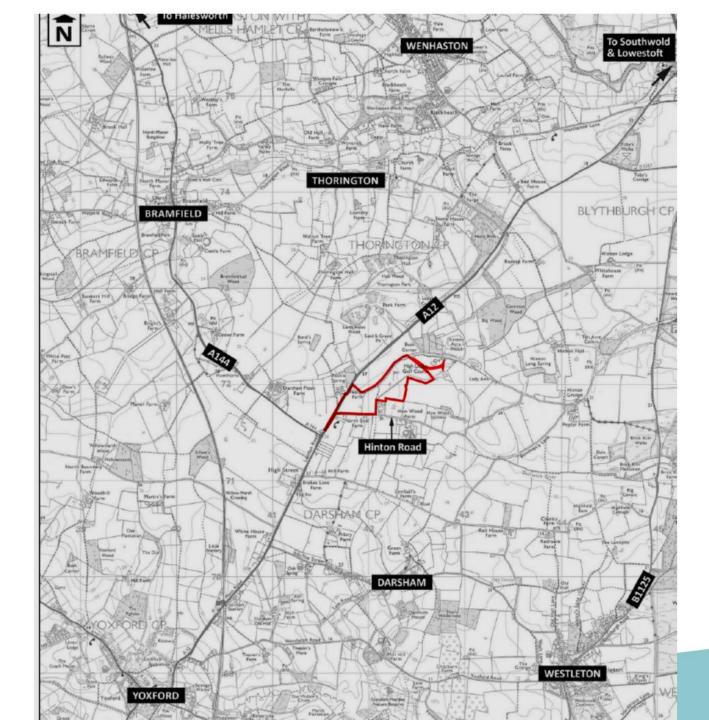
Item: 6 DC/20/3142/FUL

Redevelopment of golf course and vacant paddock land for the siting of 170 holiday lodges, 3 tree houses, new Facilities Building, Maintenance and Housekeeping Building, car parking and associated highway works.

High Lodge Leisure, Darsham Road, Hinton IP17 3QT

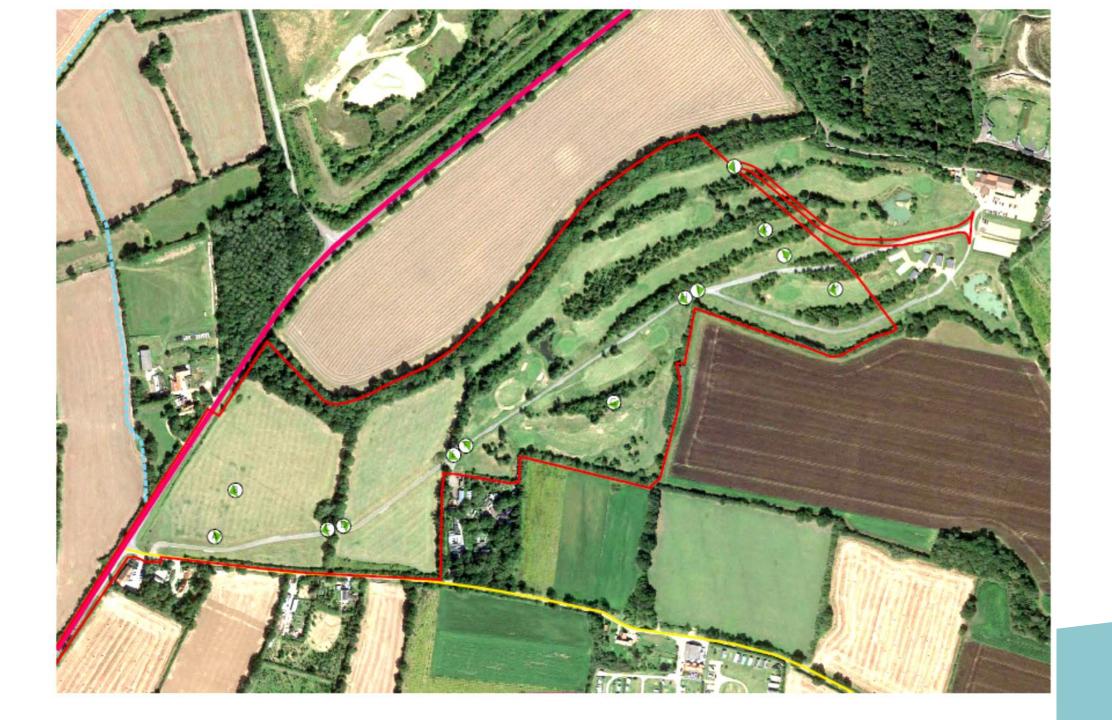


Site Location Plan



Site Plan





Block Plan





Photographs

From A₁₂

PLATE INU. 7 - VIEVVS TOVVAKUS THE SITE



Viewpoint 3 - View from entrance to local footpath on verge of A12 looking east across the application site



Viewpoint 4 - View from London Road (A12) looking north east into application site



Viewpoint E -



Viewpoint F -





Viewpoint I -



Viewpoint I -

Photographs



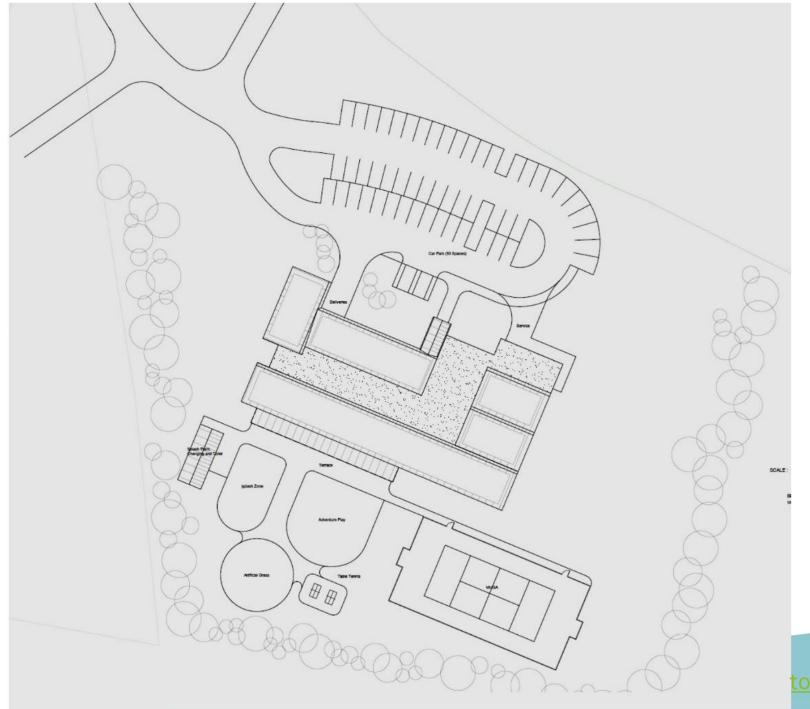
Viewpoint 5 - View from Hinton Road looking north towards the southern boundary tree belt of the application site



Viewpoint 6 - View from Hinton Road by Haw Wood Farm, looking north west towards the application site over off site hedgerow boundaries

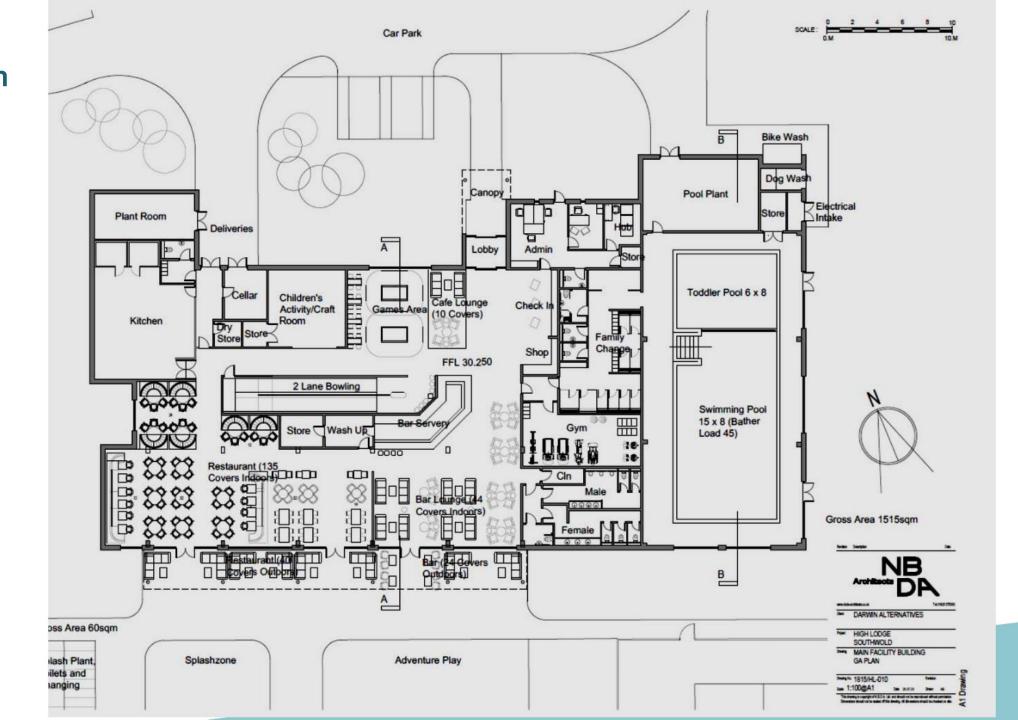


Proposed Block Plan Facilities building



to Recommendation

Proposed Floor Plan Facilities building





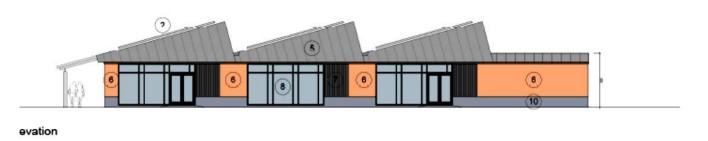
Main facility building



evation



evation



Materials

- Zinc Standing Seam Roof
- 2 PV Panels
- 3 Sloping Zinc Standing Seam Fascia
- 4 Vertical Zinc Standing Seam Fascia
- 5) Zinc Angled Standing Seam Cladding

SCALE :

6 Red Multi Stock Brickwork





1. Standing Seam Roof



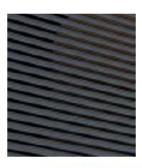
2. Photo Voltaic Panels



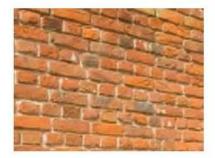
7. Black Stained Vertical Timber Cladding



Angled Standing Seam Zinc Wall Cladding



9. Black Aluminium Louvres

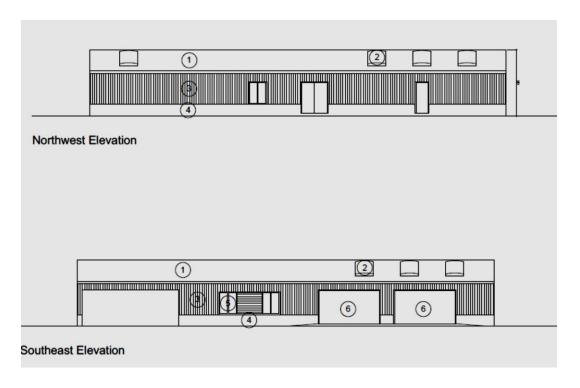


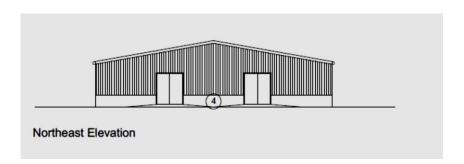
6. Red Stock Brickwork

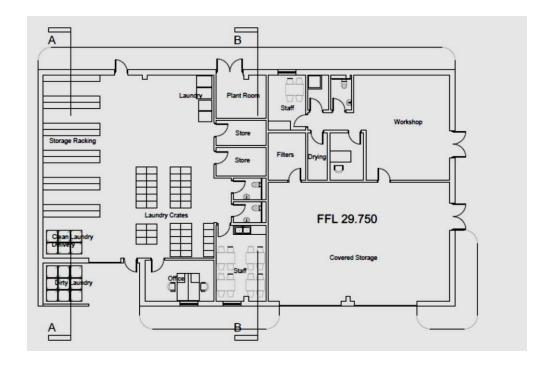


10. Dark Multi Stock Brick Plinth

Maintenance building

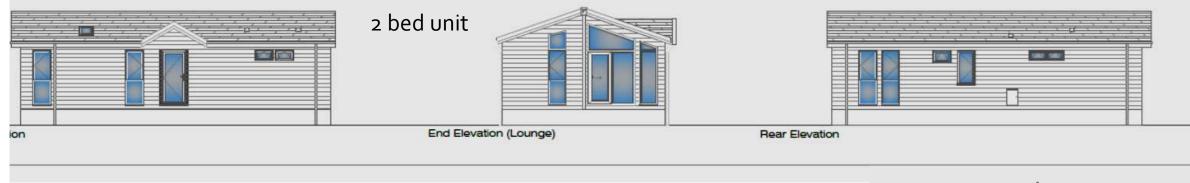


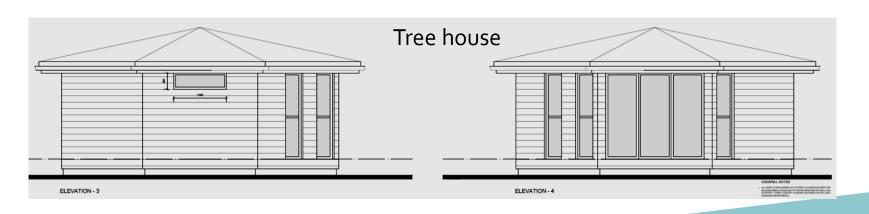


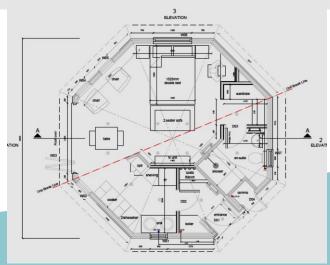






























Rivendale Lodge Retreat, Peak District

escapes













Keswick Reach, Lake District















Material Planning Considerations and Key Issues

- Principle
- Impact on landscape and character of area
- Transport and highway safety issues
- Impact on residential amenity
- Ecological impacts
- Design
- Flood risk and surface water management

Recommendation

Authority to Determine with Approval being recommended on the satisfactory resolution of drainage matters, payment of RAMS and clarification of wording restricting the occupancy to holiday accommodation only.

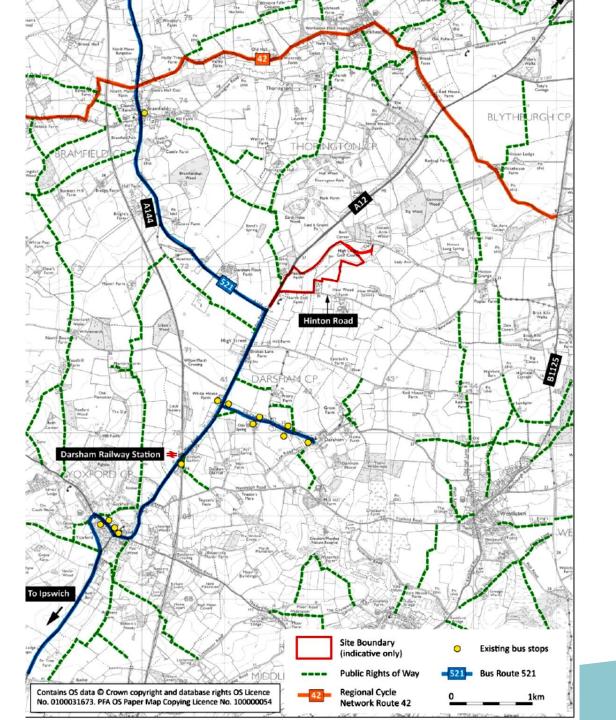
- Summary list of recommended conditions
- Time limit to commence
- Approved drawings
- Materials
- Holiday occupancy only
- Tree retention/protection
- Planting scheme/implementation
- Compliance with ecological appraisals
- Timing of tree removal to protect nesting birds
- Submission of CEMP and LEMP
- Obtaining of protected species licence
- Submission of Construction Management Plan
- Implementation of noise mitigation work
- Unsuspected contamination
- Conditions recommended by Highway Authority
- · Conditions relating to surface water drainage/management

Condition 4

The lodges and tree houses hereby consent shall only be used for holiday letting accommodation and for no other purpose (including any other purpose in Class C₃ of the Schedule to the Town and Country Planning (Use Classes) Order 1987). The duration of occupation by any one person, or persons, of any of the holiday units shall not exceed a period of 56 days in total in any one calendar year, unless the Local Planning Authority agrees in writing to any variation.

The owners/operators of the holiday units hereby permitted shall maintain an up-to-date Register of all lettings, which shall include the names and addresses of all those persons occupying the units during each individual letting. The said Register shall be made available at all reasonable times to the Local Planning Authority.

Reason: To ensure that the development is occupied only as bona-fide holiday accommodation, having regard to the tourism objectives of the Local Plan and the fact that the site is outside any area where planning permission would normally be forthcoming for permanent residential development.



Proposed lighting



