Trees to be retained.

Trees to be removed.

Re-establish historic views.

Indicative Development

Proposed trees.

Proposals to create a naturalistic parkland at Blackwell Grange



HOMES BY ESH



The following proposals have been developed over a number of years and have been based on information contained within the "Blackwell Grange Statement of Stanficance" by Anchase-Environment and "An Endmographic Study in the Community of Park West and the Parish of Blackwell, Darlington County Durham" by A & M Green, independent studies by ToP Landicase Architects and meetings and dislocus betwee Darlington Borough Countil, the design team and Historic England.

The restoration of the parkland surrounding Blackwell Grance presents The restoration of the particular surrounding backwell curanes oreaents as fantastic cooperitarity to reverse the inevitable loss of bloodlevatib rhat will have occurred when the site was converted into a solf course back in 1971. The floristically species-poor, intensively managed ansaland, which covers most of the site, currently provides few opportunities for wildlife to thrive. The restoration plans therefore include for the creation of a naturalistic The restoration class therefore include for the creation of a naturalistic hardscare through harse excenses of colourful widflower meadows, which will attract a wide range of invertebrates such as butterfles, moths and bees, as well as the smaller insects that birds and buts fixed on. These graphands require specific meansement to allow the flowering plants to proliferate and annual har cuts are planned.

The restoration will also see improvements to the original park Infrastructure such as the Halfa around the hotel and boundary walls to ensure their continued survival. New surfaced footsaths will be created to improve circulation and links to the wider town via a new cedestrian entrance on Granse Road. Mown grass footsaths will be created

The small pond to the south of Blackwell Grange Hotel has become The small cond to the south of Blackwell Granes Hotel has become overgrown with dense common need, and this will be removed and the cond re-instated to its original, larger size. The waterbody is known to be used by great created newtrand other smohldsans and the cond will incorporate a range of features that provide habitat niches to maximize the value of the cond to wildfis. Elements will include the introduction of a variety of south collection are favoured by newtr for escalaring, shallow water areas for froze to consent in and descer water for froze and invertebrates to use in the winter. Emergent clants will also be introduced which are used by some draportify and other invertebrate larvase to climb out of the water before country and emerging as adults. out of the water before outsiting and emerging as adults.

Most of the trees in the parkland, including the particleral boundary woodland belts, will be retained and managed, although some of the more recent policiourse plantings will be removed to relinate the form of the oritinal Lime avenue. A number of additional trees will be planted to provide replacements for the mature speciment that will eventually succumb to old see. These trees will be large parkland species and a mits of patches that the provide native trees and more exotic ones to maximize species diversity, laid out in a naturalistic style to reflect the design influences from the parkland's history. A community orchard is proposed within the parkland or possibly the walled sarden to the rear of the hotel. This would see the introduction of fruit and not treat, zone of which could be haritase varieties, which will further improve biodiversity and provide food for wildlife and oecole siles.

planting, bird and but boxes for a wide variety of bird and but species will be sized around the parkiand on the existing trees and hibernacular for hedgehods and amphibians will installed in suitable locations to provide

Intercretation boards will be install throughout the caridand exclaining the historic features such as the former los house and line of MfI Lane and ecological benefits of the proposals.



1790 Map of Blackwell Grange





Habitat creation

Proposed Footpaths,

routes to be agreed.

Interpretation board to identify historic Mill Lane

link and viewing point.

Restore pond to its original size as a landscape feature.



















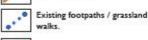


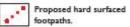


Proposed footpath to link the development from



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Mown Grass Paths







Existing Ha Ha





Common Lime

BUS STOP

Weeping Willow

English Walnut





Tree structure.

Conserve and manage historic/veteran trees.



Treeworks and planting to re-establish

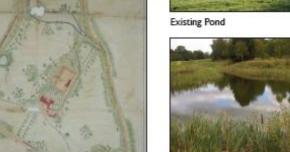
and redefine lime avenue. I 8no. trees

to be removed, 33no, trees to be





Small Leaved Lime



Wetland Pond Restoration





Establish Wildflower Meadow.



Install 20no, bat boxes, 20no, bird

boxes and 5no. hibernacular.











Create Community Orchard of 20no. Fruit and Nut Trees.

encourage healthy growth and re-establish views

from ha-ha/pleasure walks to parkland.

Espalier Fruit Trees

Orchard

Low Key Footpath

Provide interpretation

for Ice House as part

of a project with local

walks/pleasure grounds.

New pedestrian entrance.

schools. Restore principle of

Blackwell Lane to Grange Road. The route is to be agreed.



Existing Ha Ha



1802 Map of Blackwell Grange



Interpretation Board



General parkland interpretation

and signage.







Remove railings and

vegetation, restore

embankment / ha-ha.

Proposals to create a naturalistic parkland at Blackwell Grange







