

LAND OFF HIGH STREET, SHERBURN

DESIGN & ACCESS STATEMENT FEBRUARY 2019

CONTENTS -

	Introduction Aims of Document	
	 Site Description Approved Layout Comparison between the Approved and Proposed 	
2	E N G A G E M E N T	
	Sketch Layout Design Preapplication Response	

VISION 03

"To create a place where people can live, work and play in a safe, bustling and above all happy community"

The vision for the site is to create a scheme that will provide the following:-

- A distinctive range of family houses to make the scheme a special place to live.
 - A range of sizes and features within a consistent architectural style that compliments the local vernacular.
- A coherent design with landscape finishes to create distinctive development that ties in with the local landscape character.
 - . Houses appropriate for the market.

FEBRUARY 2019 DESIGN & ACCESS STATEMENT

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This Design and Access Statement (DAS) has been prepared by APD Ltd, on behalf of Mr Ian Mason and Mr Richard Mason. The developer proposes 73 dwellings in a mix of mews, semi detached and detached high quality family homes in a range of

The proposals have been informed and influenced by the outline approval ref 14/01207/MOUT. Along with the compliance to the outline we demonstrate the key urban design principles the scheme will adopt. The key principles, parameters, character areas and constraints set out within the outline application have been considered.

The site is located in Sherburn, Malton, North Yorkshire. Sherburn is located 12 miles south west of Scarborough and 30 miles north east of York. Sherburn is located along the A64 High Street that connects Scarborough to York. The main settlement runs and the A64 High Street first Connects Scarborough to York. The main settlement runs are settlement to the A64 High Street first connects to the A64 High Street north of the A64 along St Hilda's Street.

The site is approximately 3.16 Ha in size and is located to the south of Sherburn off the A64 High Street. The site is currently an agricultural grazing field with clear boundaries,

The northern boundary of the site adjoins the A64 High Street and Manor Farm, the western boundary adjoins Sked Dale Road, East Beak marks the eastern boundary, and a mature field boundary marks the southern perimeter. Existing residential development in the form of modern cull de sacs is located on the opposite side of Sked Dale Road and to the north of the A64 on Sycamore Grove.



BFL12

This document has been developed along side the BFL12 criteria for residential development.

The document provides a detailed summary of the evaluation against the 12 Building For Life questions and Inks to the evidence that supports the evaluation. If the standard is met then a green light will apply. The 12 questions reflect a vision of what new housing developments should be, athratifie, functional and sustainable places. Redesigned in 2012 Building for Life is based on the National Planning Policy Framework and the Government's commitment to build more homes. Based on a simple traffic light system developments should ensure that they;

- Achieve as many greens as possible. Minimise the number of ambers.
- Avoid reds.

Based on Bft.12's 'traffic light' system, developments that achieve 9 'greens' are eligible for 'Built for Life'TM' accreditation. Therefore it is appropriate to assess the current proposals for the site against these questions and assess the design quality of the proposed scheme









SHERBURN RESERVED MATTERS PLANNING APPLICATION





SHERBURN RESERVED MATTERS PLANNING APPLICATION







PROPOSED LAYOUT



- Development blocks and road byout on the northern perimeter changed to create an acoustic barrier between the AS4 and the site. a
 - ome changes to development blocks, setting of focal points within the development and the network of pedestrian routes | **b**
 - destrian links to the High Street and Sked Dale Road provided as per the outline. . c
 - Green butters and open space maintained.
 - Access from Shed Dale Road maintained.

Figure 4 - Comparison between the approved layout and the proposed layout

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SETTING THE SCENE 1



APPROVED LAYOUT



PROPOSED LAYOUT



Primary Road
Pedestrian links

- A Vehicle access from Sked Dale Road
- B Pedestrian only link from Sked Dale Road
- C Pedestrian only link from High Street

Figure 5 - Comparison of the primary route

SHERBURN RESERVED MATTERS PLANNING APPLICATION









PROPOSED LAYOUT



The vehicle access is from Sked Dale Road as per the outine approval.



The pedestrian access from High Street and Sked Dale Road remains as per outline approval.

Figure 6 - Access location comparisons

SHERBURN RESERVED MATTERS PLANNING APPLICATION











Primary Access Road | | Shared surface street 🌸 Shared drives

PROPOSED LAYOUT



The road layout has changed to reflect the amendments to the proposed layout. Ensuring satisfactory acoustic levels are achieved the Primary Road now runs along a green buffer in front of the development blocks that now face the High Street along the Northern perimeter. The road layout also reflects the more tragmented morphology of the layout with more shared surfaces and shared drives along the southern primary road.

Figure 7 - Comparison of the movement framework





PROPOSED LAYOUT



- Homes dispersed with gardens
 - Strategic Open Space 🍵
 - Potential informal spaces 🧓
- New landscape buffer with acoustic fence
 - Existing and retained trees

Figure 8 - Comparison of the green infrastructure

-





The proposed layout presents the following density:



PROPOSED LAYOUT



The density is at its highest at the top of the site to ensure noise levels from the A64 are minimised across the sit

Figure 10 - Comparison of density

Statement of Community Involvement.

Ryedde District Council (RDC) adopted their statement of Community Involvement (SCI) on 9th November 2006 (Addendum 2008). This Statement was established to encourage pre application discussions with planning officers and involve the local community prior to planning application submission.

In October 2014 a Statement of Community Involvement was produced by the developer which contained all correspondence between the developer, the local Parish Council and the local community. A public consultation leaflet was distributed to local residents and businesses on the 13th August 2014 outlining development proposals and how lo make any comments concerning the development vis a dedicated washet that went live on the 11th August 2014. The response to questions raised in this document have informed the design evolution of the site.



- 1

SHERBURN RESERVED MATTERS PLANNING APPLICATION

Building for Life 12

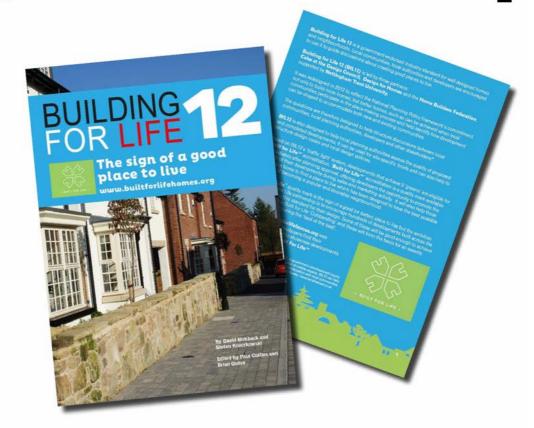
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The 12 questions reflect a vision of what new housing developments should be, attractive, functional and sustainable places.

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- Achieve as many greens as possible.
 Minimise the number of ambers.
 Avoid reds.

Based on Bft.12's 'traffic light' system, developments that achieve 9 'greens' are eligible for 'Built for Life' 'M' accreditation. Therefore it is appropriate to assess the current proposals for the site at Sherburn against these questions and assess the design quality of the proposed scheme.



4

Integrating into the neighbourhood

CONNECTIONS

Does the scheme integrate into its surroundings by reinforcing existing connections and creating new ones, while also respecting existing buildings and land uses around the development site?

1a Where should vehicles come in and out of the development?

Evaluation

The proposed vehicular access is from Sked Dale Road. As per approved.

1b Should there be pedestrian and cycle only routes into and through the development? If so where should they go?

Evaluation

All new routes connect to existing routes. A key objective of the movement framework is to create a clear pattern of streets within the development and ensure the area and its surroundings are easily accessed by foot and cycle. This can only be done by balancing the movement hierarchy and avoiding a car led development. Movement priority has focused on pedestrians who will be placed at the top of the hierarchy. A pedestrian/cycle only link in the north east and south west corners of the site are proposed to connect the site to the wider area by foot and bike, as per the indicative masterplan.



Figure 11 - Access locations

- 15