

### **Background Information**

Project and Team Information

PROJECT DESCRIPTION Demolition of existing dwelling and

erection of 1 no. new dwelling

CLIENT Mr and Mrs Lawton

SITE ADDRESS 6 Whitburn Road

Cleadon Sunderland SR6 7QL

ARCHITECT Fitz Architects

The Place,

Athenaeum Street, Sunderland SR1 1QX

ARBORICULTURALIST Wearside Trees

ECOLOGIST Veronica Howard Ecology



### Site Location

#### OS Map







### Site Details

# Site appraisal and Surroundings

The site is located approximately five miles from Sunderland city centre and 11 miles from Newcastle city centre. The area is of high density and it outside of the Cleadon Conservation Area. The A19, a main arterial route, is approximately 3 miles from the site. The A19 connects areas north of the River Tyne with those to the south, and often used by motorists instead of the A1.

The google image below demonstrates the red line boundary of the site.





# Site Photographs

### Front of Existing House





## Site Photographs

Rear of Existing House (rendered dwelling)





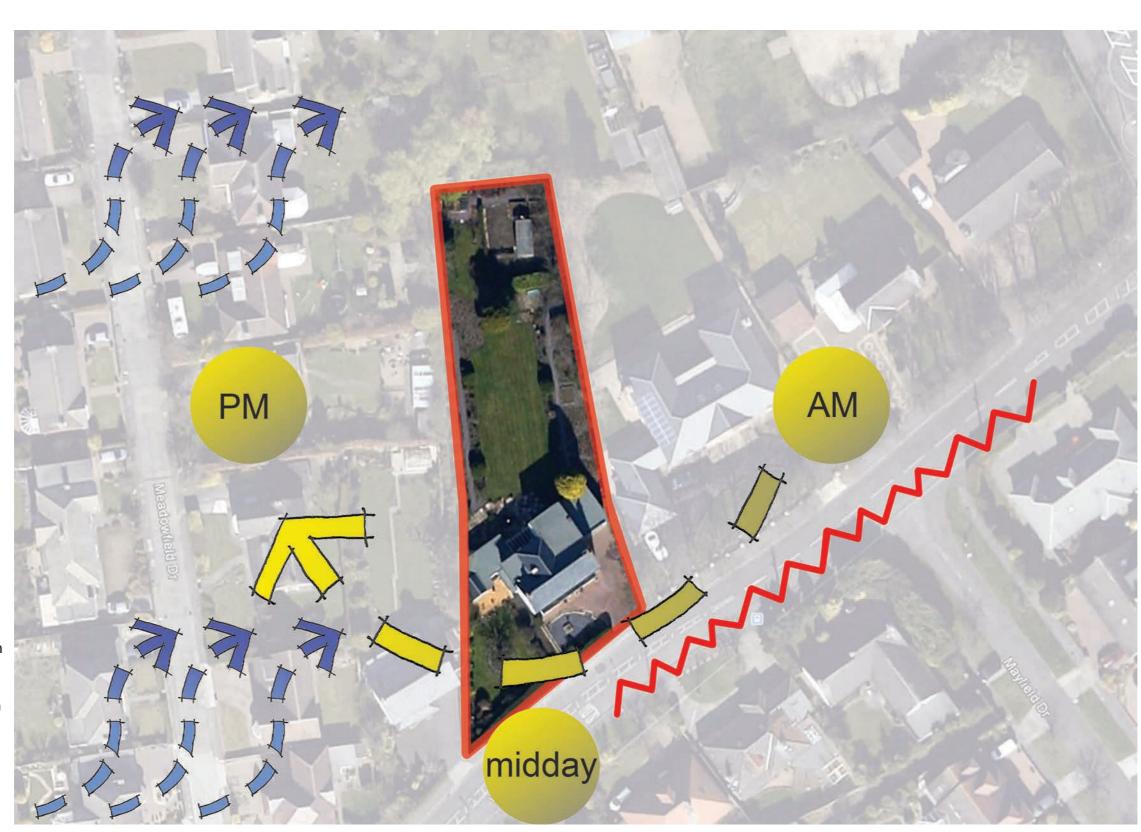
# Site Photographs

Rear of Existing House





### Site Analysis



Red Arrow - Noise from Whitburn Road

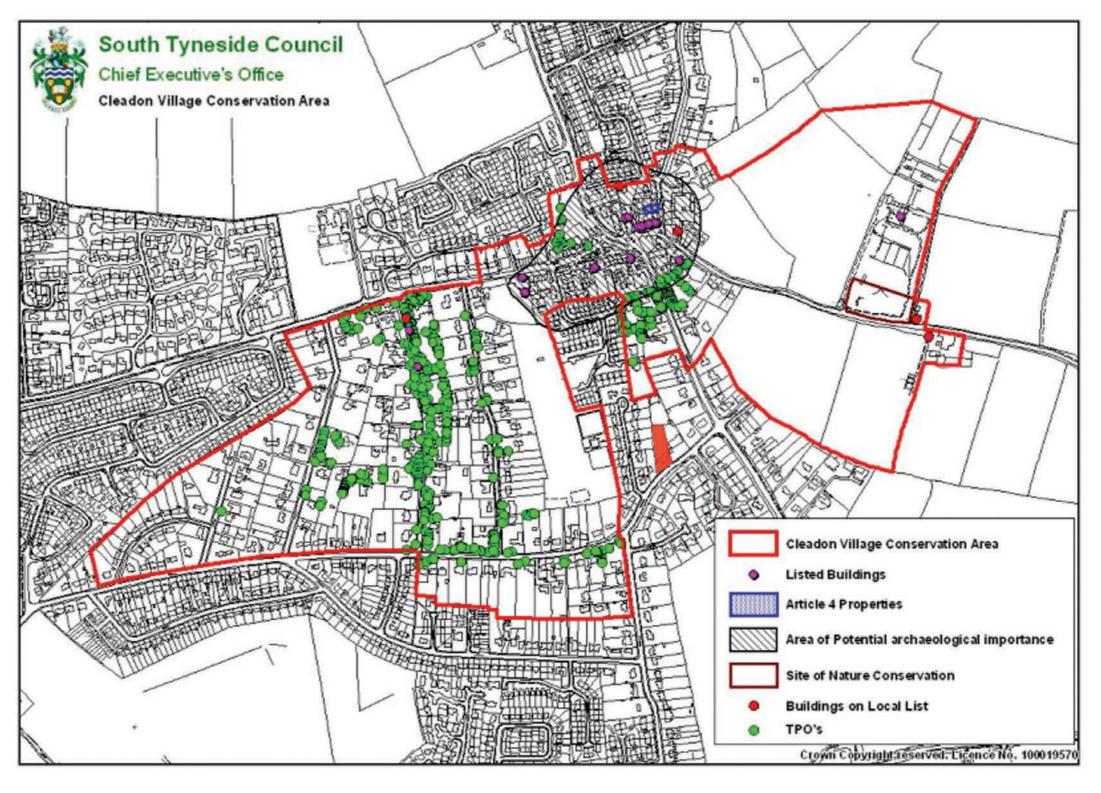
Blue Arrow - Primary wind direction

Yellow Arrow - Sun path across site



#### **Conservation Area**

The site is highlighted on the map below and is identified as being outside of the Cleadon Conservation Area.





### Project Brief

Fitz Architects were appointed by Mr and Mrs Lawton to prepare and submit a planning application for the demolition of the existing building on site and erection of one new dwelling.

We pride ourselves on our reputation of well designed bespoke, site specific developments.

This is achieved using the existing context to create an development that is site specific and in keeping with the surrounding area.

From the start it was both the clients and our own vision that this new planning application would deliver a development that sits comfortably within the streetscape and wider are, and also seeks to enhance the nearby local conservation area.

General principles of the development are to ensure the following objectives are met:

- that the visual impact of the proposal on its immediate context is acceptable and that high standards of urban design are achieved;
- that there is no unacceptable impact on highway safety
- that material specification relates to the surrounding area
- that the architectural features relate to the surrounding area
- the client has demonstrated an aesthetic commitment through high quality material specifications along with the request for the use of simple yet crisp detailing.



### **Design Proposals**

# Details of the Development

We feel that the development will enhance the local vernacular by proposing a high quality material palette informed by the wider area

The lean and rich material palette will take precedence from the local area and demonstrate an aesthetic commitment.

The use of high quality brickwork, crisp, contemporary render, timber cladding and large areas of glass will ensure the buildings blend with their surroundings whilst having their own identity.

The materials are low maintenance and complimentary to the context of the site.

Areas of landscaping will be contemporary surface treatments such as permeable block paving. The installation of perforated block paviors will provide a more informal appearance.

Secure boundary treatments are informed by the local context. They will include a mixture of close boarded fencing and hedgerows to allow visual permeability yet retain privacy for the dwelling.

Natural, landscaped spaces will enhance biodiversity on the site.



## **Design Proposals**





## **Design Proposals**





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