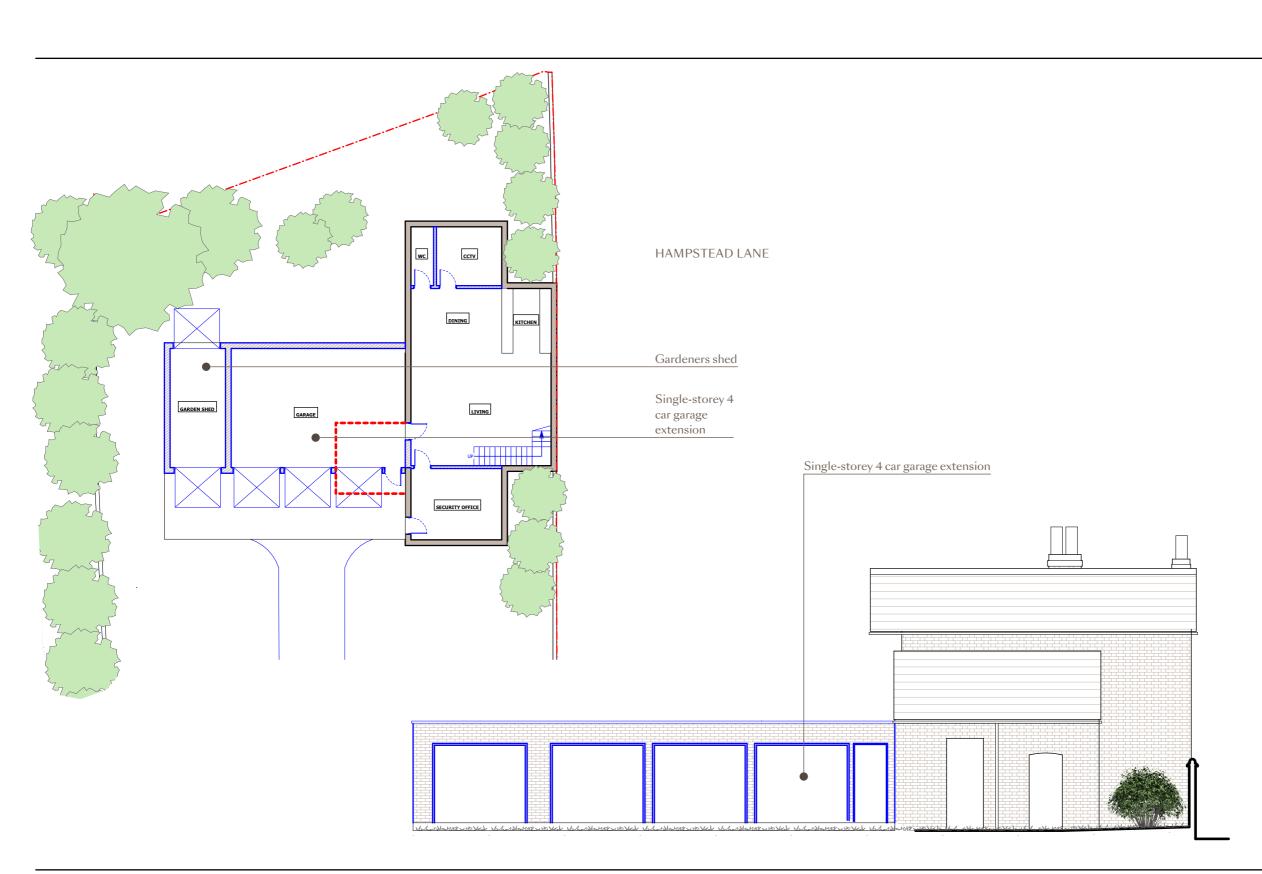
Caenwood Cottage





Caenwood Cottage:

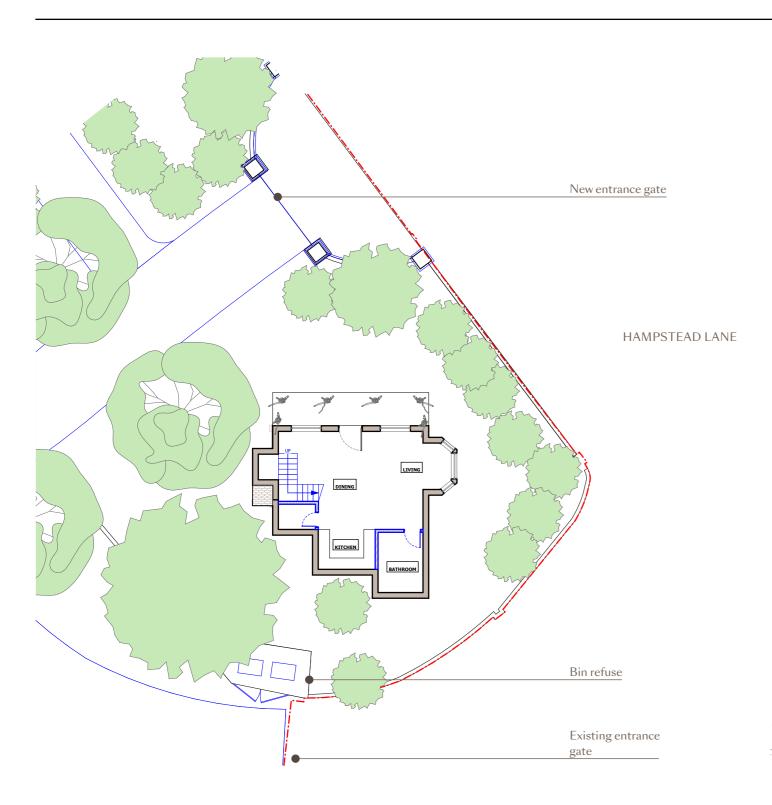
Caenwood Cottage, like Athlone House, will undergo a restoration and have its relationship to estate re-established. As is appropriate for its position on the site, Caenwood Cottage will act as a security gate house whilst also providing self-contained accommodation.

In order to keep parking away from Athlone House itself, a single-storey extension, similar to the approved extension of 2005, will be made to the south of Caenwood Cottage to accommodate a four car garage. This extension will also provide the necessary services for the gardener. The design of the extension will be kept modest, in matching brickwork to the house and will not be seen from Hampstead Lane.

HAMPSTEAD LANE

The Gate House







The Gate House:

The Gate House will have it's eccentric Tudorstyle facade and terrace decor restored as part of this application. As is currently typical on the site, the house is very dilapidated and in need of thorough restoration.

No external additions or extensions are proposed and the internal space will be re-fitted with some self-contained accommodation.

Area Table

shh

Athlone House

ORIGINAL AREAS: PROPOSED AREAS:

*MEASURED SURVEY (2016)

 $3,714 \text{ ft}^2$ LOWER GROUND FLOOR: $2,492 \text{ ft}^2$ LOWER GROUND FLOOR: **GROUND FLOOR:** $8,711 \, \text{ft}^2$ 12,670ft² **GROUND FLOOR:** FIRST FLOOR: $7,542 \text{ ft}^2$ FIRST FLOOR: $7,168 \, \text{ft}^2$ $4,029 \text{ ft}^2$ $3,995 \, \text{ft}^2$ SECOND FLOOR: SECOND FLOOR: $330 \, \text{ft}^2$ THIRD FLOOR: $330 \, \text{ft}^2$ THIRD FLOOR:

SUMMER PAVILION: 1,872 ft²

23,104 ft²

WINGS PRESENT IN 1948
(as shown in ref.2003/2670/P)
TOTAL (incl. BBQ Pavilion): 29,749 ft²

TOTAL:

GROUND FLOOR: 4,251 ft² FIRST FLOOR: 2,167 ft²

TOTAL: $6,418 \text{ ft}^2$

GLASS HOUSE

SUB-TOTAL:

LOWER GROUND FLOOR: 1,868 ft²

COMBINED (ORIGINAL)

TOTAL: 29,522 ft² TOTAL (with glass house): 31,390 ft²

Caenwood Cottage & Gate House

CAENWOOD COTTAGE:

EXISTING/ORIGINAL

 $1,668 \, \text{ft}^2$

CONSENTED 2005 (as shown in ref.

2003/2670/P)

 $2,421\,\mathrm{ft}^2$

27,877 ft²

PROPOSED:

 $2,434 \text{ ft}^2$

GATE HOUSE:

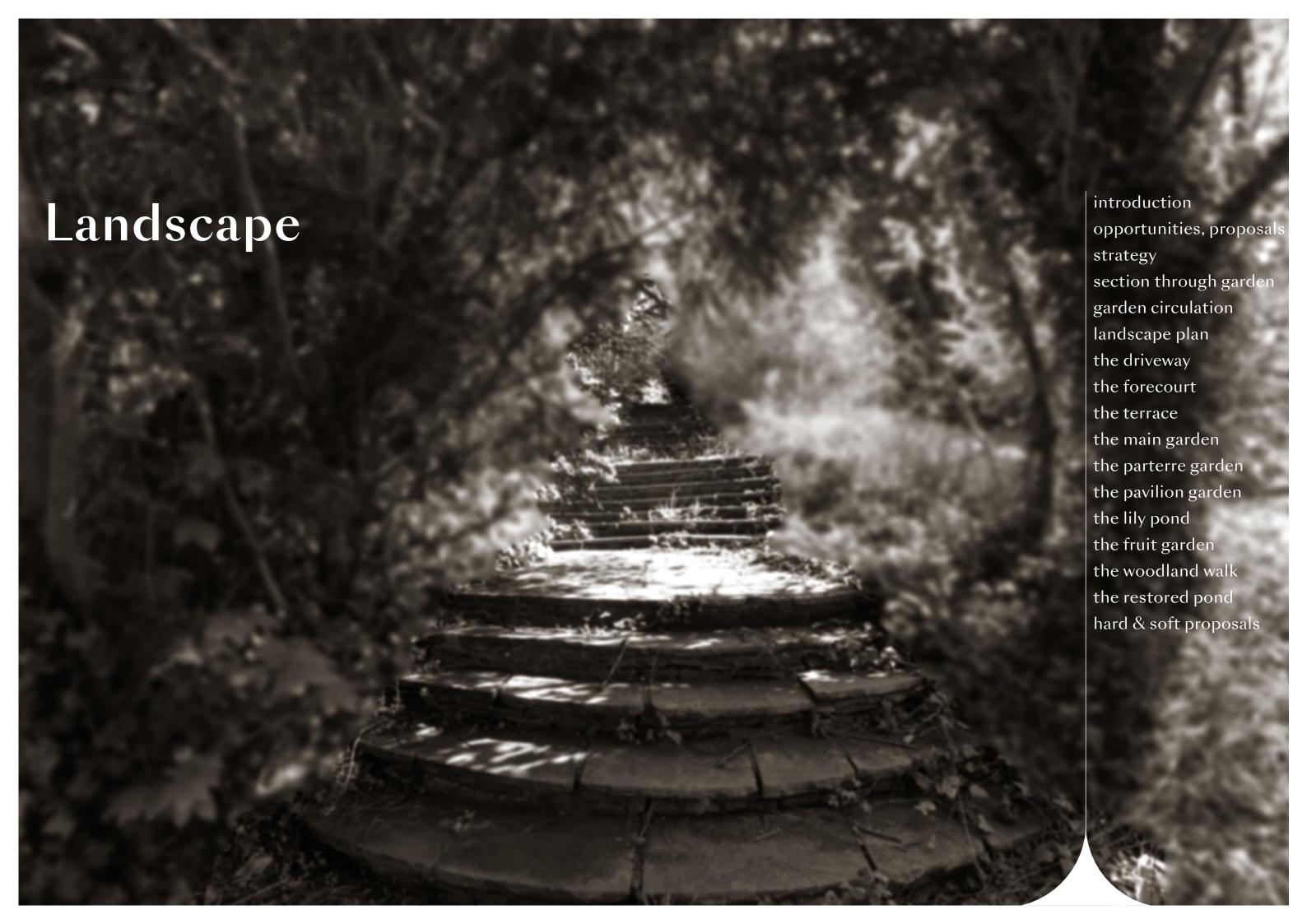
EXISTING/ORIGINAL

990 ft²

PROPOSED

990 ft²

*A measured survey of the existing building at Athlone House was conducted for two weeks from Monday 4th of January 2016 by Greenhatch Group Ltd. Greenhatch began in 1988 are an approved supplier for Historic England and Historic Scotland. The directors are members of the Royal Institute of Chartered Surveyors and the measurements in this document follow the RICS Code of Measuring Practice.



Introduction







Introduction: (words by JFA Environmental Planning)

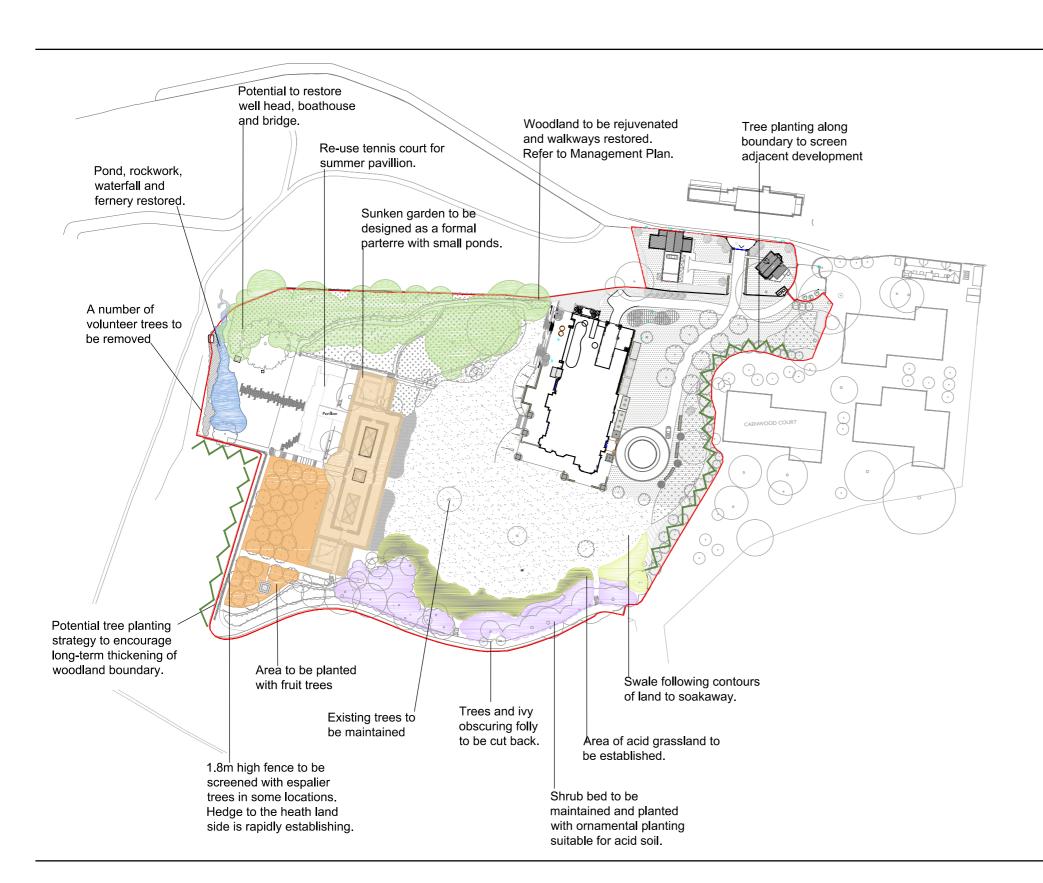
The gardens surrounding Athlone House have been associated with several estates and designers since the late 18th century. The original landscape was designed by Lancelot 'Capability' Brown (1716-1783)

The current layout is attributed to Edward Milner with rockwork by James Pulham. This dates back to 1870, with a significant overlay from the 1920's.

Many of the original features of the garden have been lost due to the redevelopment of the site over the years. There are features of particular interest within the garden which remain including a folly to the south of the site (Edward Milner), the rockwork and fernery around the woodland pond to the northwest (James Pulham).

Opportunities & Proposals





Opportunities & Proposals: (words by JFA Environmental Planning)

The gardens of Athlone House have many layers of history attributed to them. These layers, combined with the close proximity to Hampstead Heath, the topography and the views all contribute to a unique sense of place. The landscape design philosophy seeks to evoke the different memories and eras of the garden, from the natural sweeping landscape of the renowned landscape architect, Capability Brown to the more current layout by Edward Milner. The Landscape proposals seek to enhance the existing character of the garden, by stripping away overgrown vegetative layers to reveal and restore existing features. A 'light touch' intervention to the garden will allow the existing feature planting and trees to be retained, improved and managed.

Sustainable design considerations are at the forefront of the landscape proposals, with Sustainable Urban Drainage Systems, (SUDS) incorporated for potential rain water harvesting. The SUDS components include the use of pervious gravel surfacing, soakaways, ponds, swale, and filter strips. The procurement of plants of local provenance/translocated species including responsibly sourced stone, timber and composite materials.

There is an opportunity to develop the natural acid grassland which is present in some areas of the lawn. An area of rough acid grassland could be established, which would add a variety of species to the garden whilst encouraging wildlife. It will be a receptor for salvaged grassland from the east side of the house and immediately to the south of the house. The

footpaths around Athlone House gardens will be a mix of porous gravel paths, with the reintroduction of the original woodland paths.

The landscape proposals should be read in conjunction with Catherine Bickmore Associates; Ecological survey and appraisal (May 2009), Tree Conditions survey (May 2009), and The Historic Landscape Appraisal for Athlone House (May 2009).