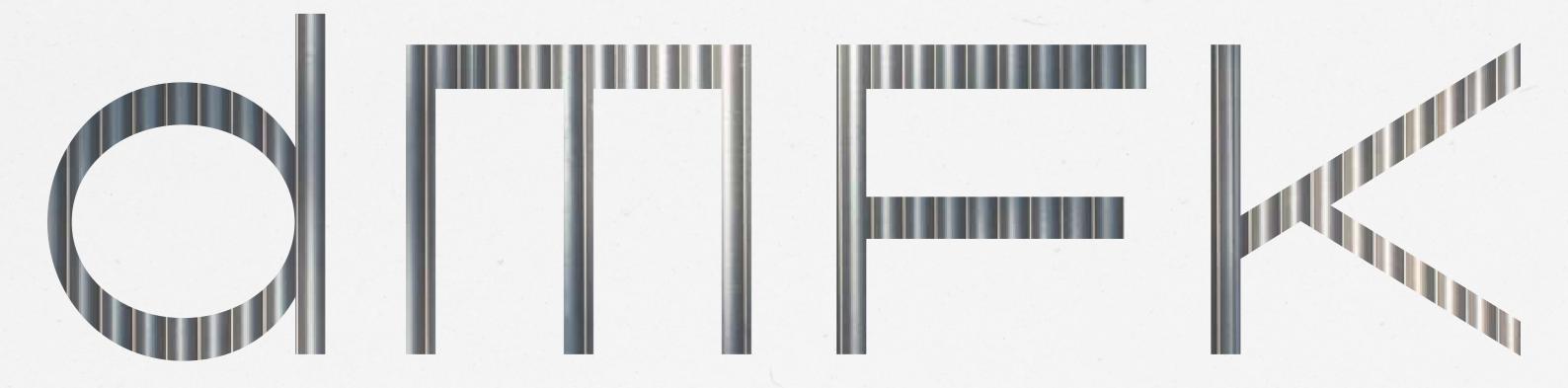
17 Templewood Avenue, NW3 7UY

title

Design and Access Statement, Garden Room

date

September 2020





EXECUTIVE SUMMARY

This document is prepared in support of a planning application submission to the Camden Planning department seeking approval for a modest rear garden out room at 17 Templewood Avenue, NW3 7UY.

The applicants live at the house, and are a family with young children. The family have owned and lived at the property since 2001. The current house was completed in 2015. Since completion the family has grown and they now have three children. They would like to create more family space to accommodate.

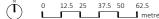
SITE LOCATION

The application site is located within the Redington/Frognal Conservation Area.



Site Location Plan, 1:1250 @ A1/ 1:2500 @ A3

Site Boundary



PHOTOS OF THE REAR GARDEN



1 - View of garden from house



2 - View from garden towards house (from the position of the proposed shed)

dMEk

SUMMARY OF PROPOSED DEVELOPMENT

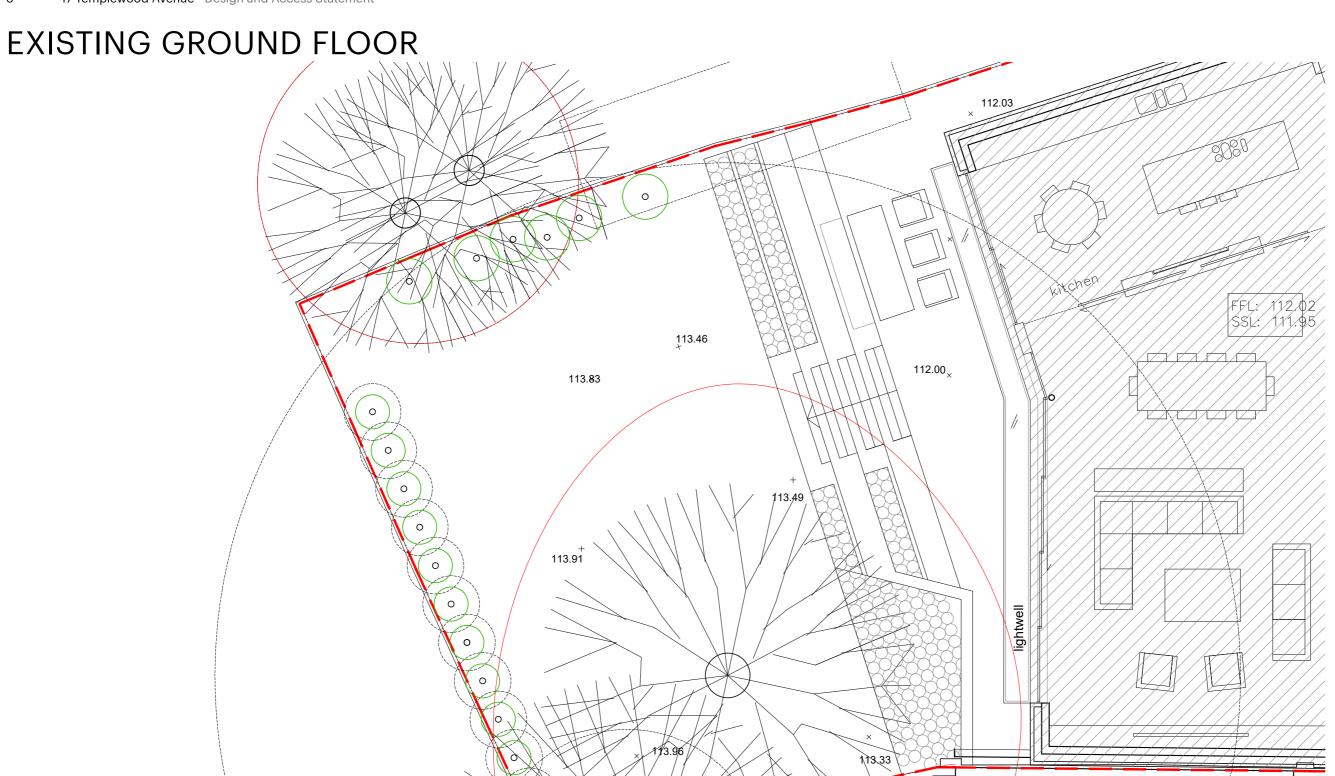
The proposal seeks to build a small and considered shed at the rear of the garden overlooking the residential dwelling. The scheme comprises:

- 01 A small timber clad shed at the back of the garden. The dark/ charred timber will give a natural feel to the garden shed whilst also being in line with the colour palette of the existing building.
- 02 Construction of the shed will be built in a way that doesn't compromise the roots of the trees. Tree protection measures will be carried out alongside the tree bureau who have provided a methodology of the measures.
- 03- Windows and glass sliding doors will be the same style, aluminium framed PPC, as the existing residential dwelling.

Existing Ground Floor Plan, 1:50 @ A1/ 1:100 @\A3

× 108.43



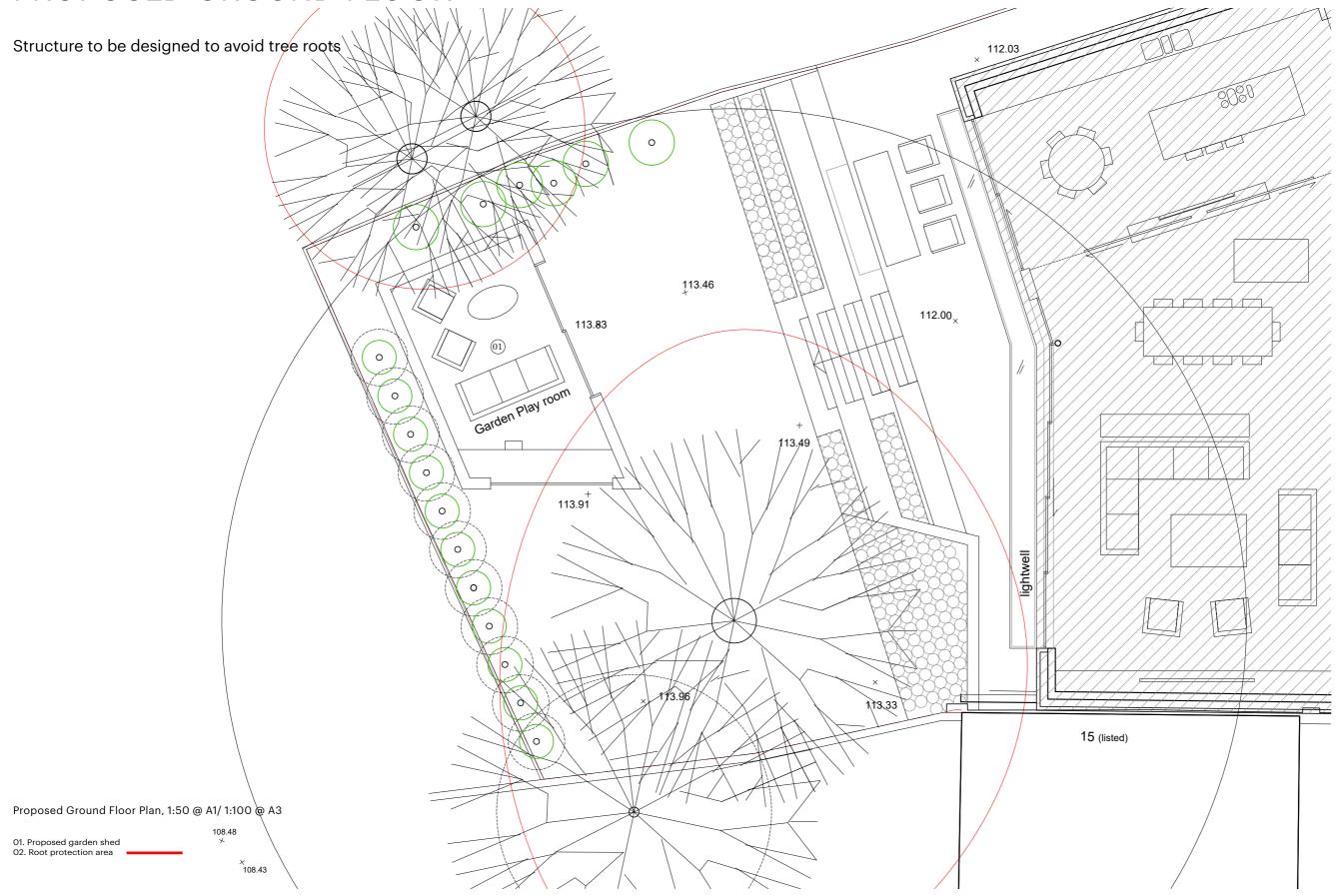


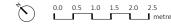


15 (listed)



PROPOSED GROUND FLOOR

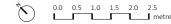




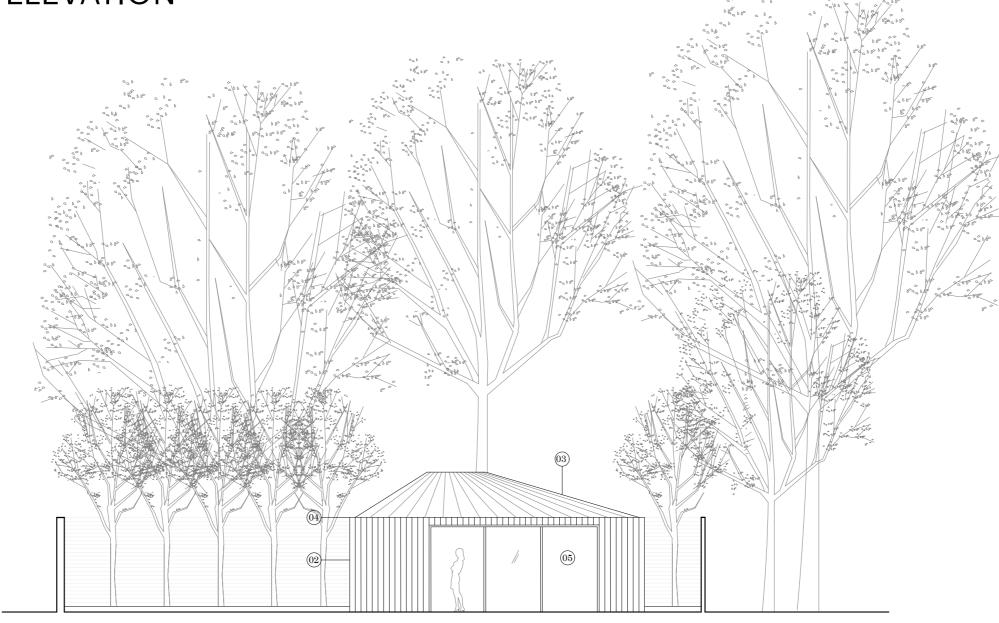
PROPOSED ROOF PLAN

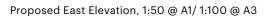


01. Zinc roofing to match house 02. Concealed gutter 03. Aluminum framed fixed rooflight



PROPOSED EAST ELEVATION







02. Black charred timber cladding

O3. Zinc roofing to match house
O4. Concealed gutter

05. Alumuinum framed sliding door, PPC to match existing house windows



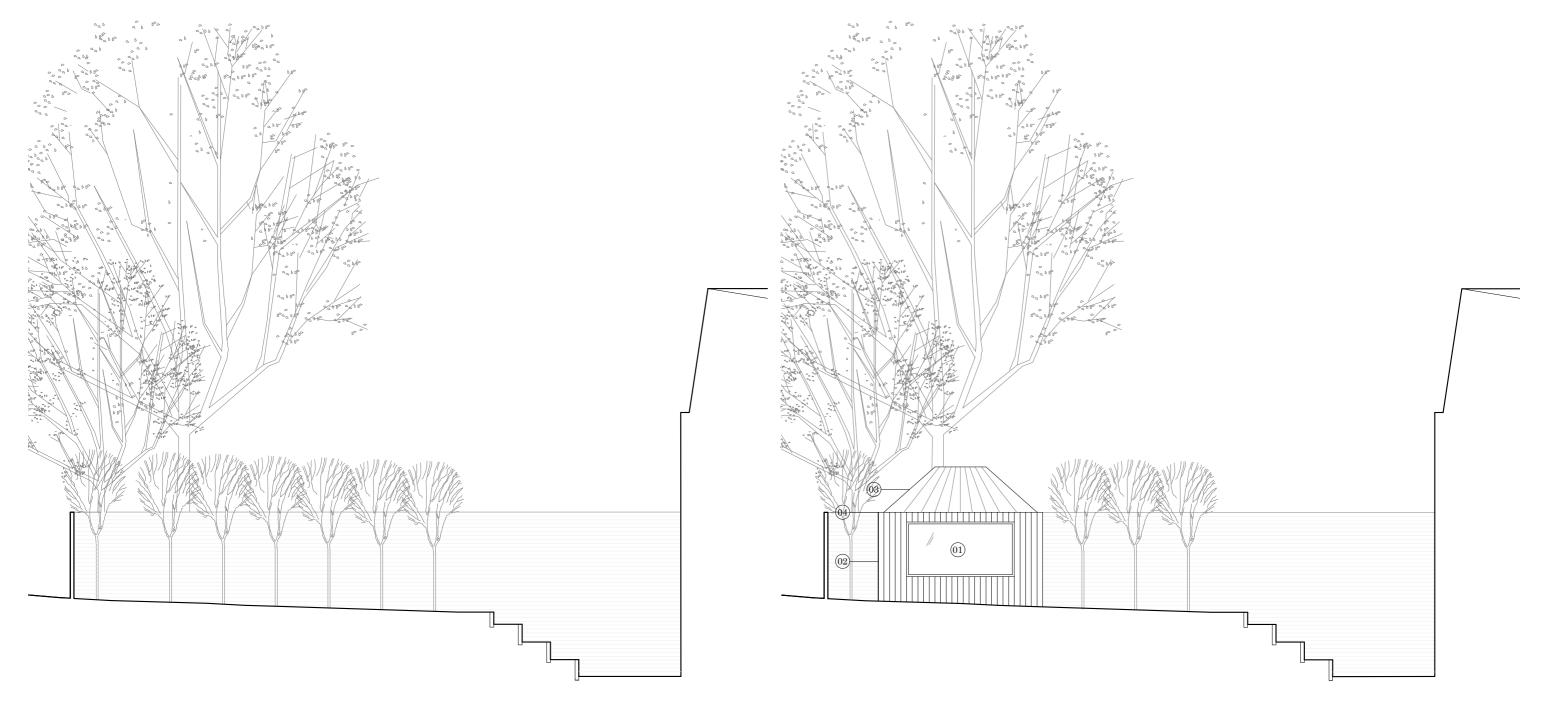




TECU (Purple) Zinc Plywood interior cladding



EXISTING AND PROPOSED SOUTH ELEVATION



Existing South Elevation, 1:50 @ A1/ 1:100 @ A3

01. Aluminum framed fixed window, PPC to match existing house windows

O2. Black charred timber cladding O3. Zinc roofing to match house

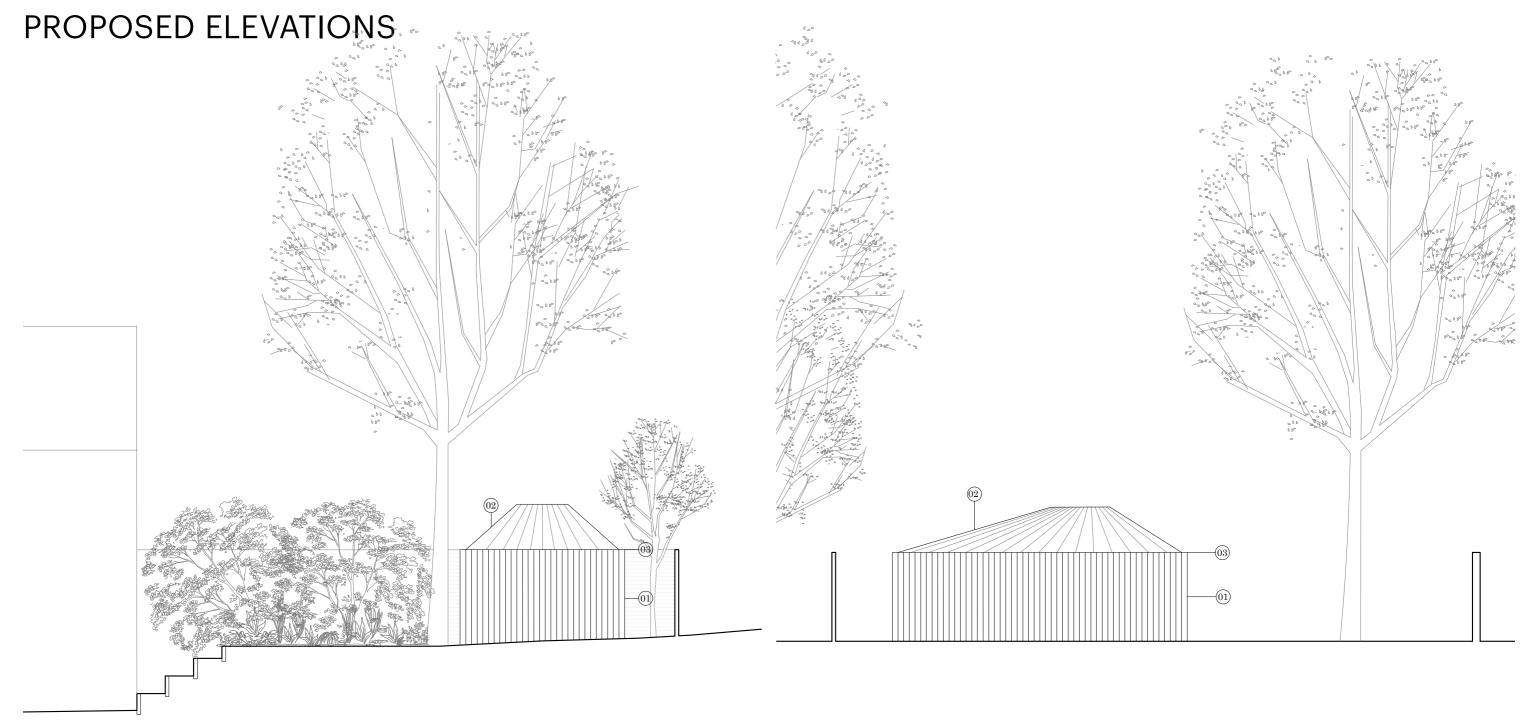
03. Zinc roofing to mat

05. Alumuinum framed sliding door, PPC to match existing house windows

Proposed South Elevation, 1:50 @ A1/ 1:100 @ A3



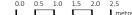




Proposed North Elevation, 1:50 @ A1/ 1:100 @ A3

O1. Black charred timber cladding O2. Zinc roofing to match house O3. Concealed gutter

Proposed West Elevation, 1:50 @ A1/ 1:100 @ A3







Proposed East/West Section, 1:50 @ A1/ 1:100 @ A3

O1. Black charred timber cladding
O2. Zinc roofing to match house
O3. Concealed gutter
O4. Aluminum framed fixed roof light

05. Aluminum framed fixed window, PPC to match existing house windows

Proposed South/ North Section, 1:50 @ A1/ 1:100 @ A3



$d\Pi F K$

DESIGN PRECEDENTS



1 - Koto Home Office



2. Koto Slow Cabin

de Metz Forbes Knight

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