

DESIGN & ACCESS STATEMENT

PROPOSED ROOF TERRACE

FLAT 2,58 CREDITON HILL AT SECOND FLOOR LEVEL

PLANNING APPLICATION 1295-2009-30 DAS VI



DESIGN STATEMENT

DESIGN AND ACCESS STATEMENT FOR NEW ROOF TERRACE AT SECOND FLOOR LEVEL OF 58 CREDITON HILL:-

Proposed Terrace roof deck - The proposed roof terrace is located on the rear second floor flat roof. The proposal is to suspend the deck on a lightweight steel structure spanning between boundary and external walls to avoid impact noise to the flat below. Decking material to be Millboard rot-proof decking or similar. The deck will be enclosed on the east and south sides by a painted steel railing. A timber trellis privacy screen will be erected along the boundary between 62 and 58 Crediton Hill.

Access - Roof terrace will be accessed via an enlarged existing window opening, with painted timber double glazed joinery.

Railings - A new painted steel railing will be located on the south and east side of the balcony. The railing will be set in from the existing roof edge on the south side of the roof.

Privacy Screen - A simple stain finish lattice trellis is proposed on the north side of the terrace on the boundary with 62 Crediton Hill. This screen will align with the top of the existing railing to 62 Crediton Hill, to provide privacy.

Precedent - Precedents for similar existing roof terraces are located at 62 Crediton Hill (Adjacent) and 66 Crediton Hill (See Aerial view).

Pre-Planning Application - A Pre-Planning Application was submitted to Camden Council to seek advice on the proposals. Following a site meeting with the Case officer, the following amendments were made to the design proposals:-

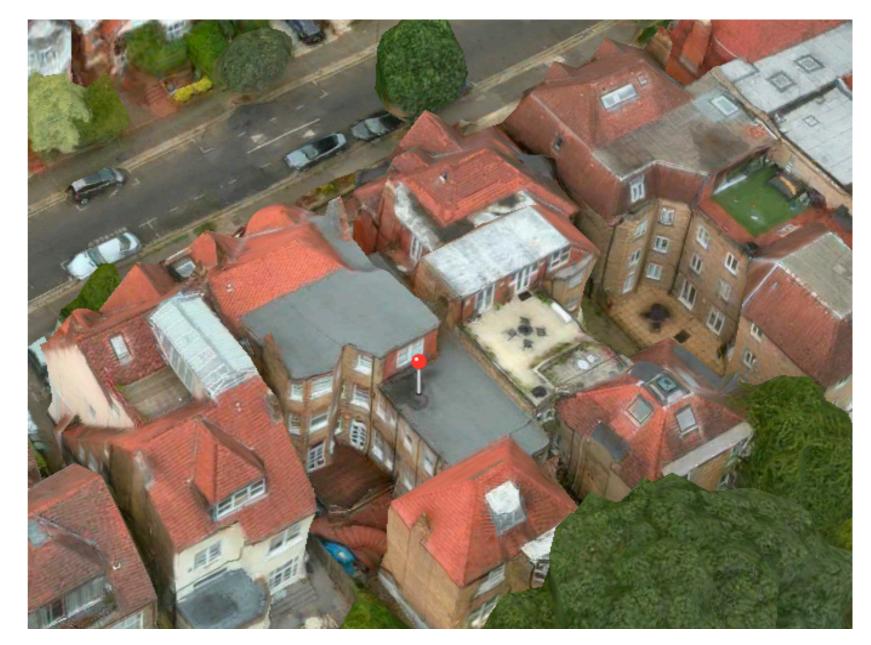
-Privacy screen changed from full height close boarded fencing to trellis above existing boundary wall. Reducing visual impact.

-Open storage area within gap between 58 and 62 Crediton Hill omitted to avoid visual impact from street level. Railing added to gap between 58 and 62 Crediton Hill set well in from the streetside. (See photomontage view from street level.

HUB Architects and Designers Ltd Chartered Architects

15 Hoopers Yard Kimberley Road Queens Park London NW6 7EJ

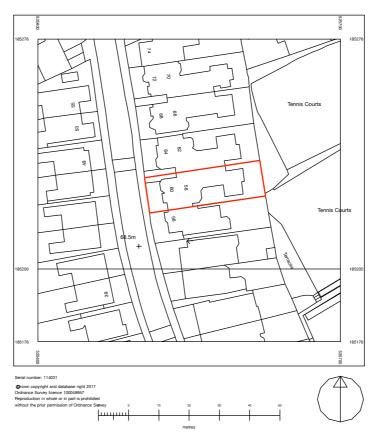
Simon Watkins email - simon@hubarchitects.co.uk T: 0207-328-2576



Aerial view of Crediton Hill - The location of the flat roof area where the terrace is proposed to be located is marked with a pin. Note two other existing roof top terraces on adjacent properties.

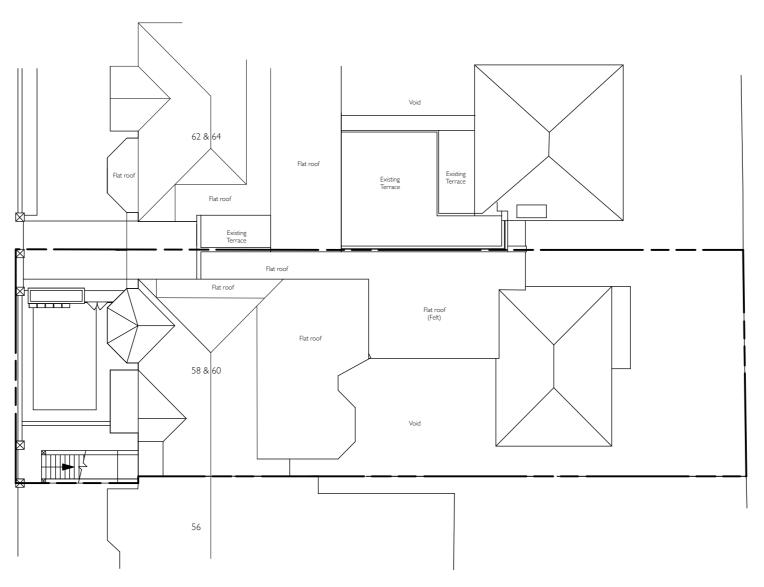


Ordnance Survey Ukmapcentre.com



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	Revision:	*



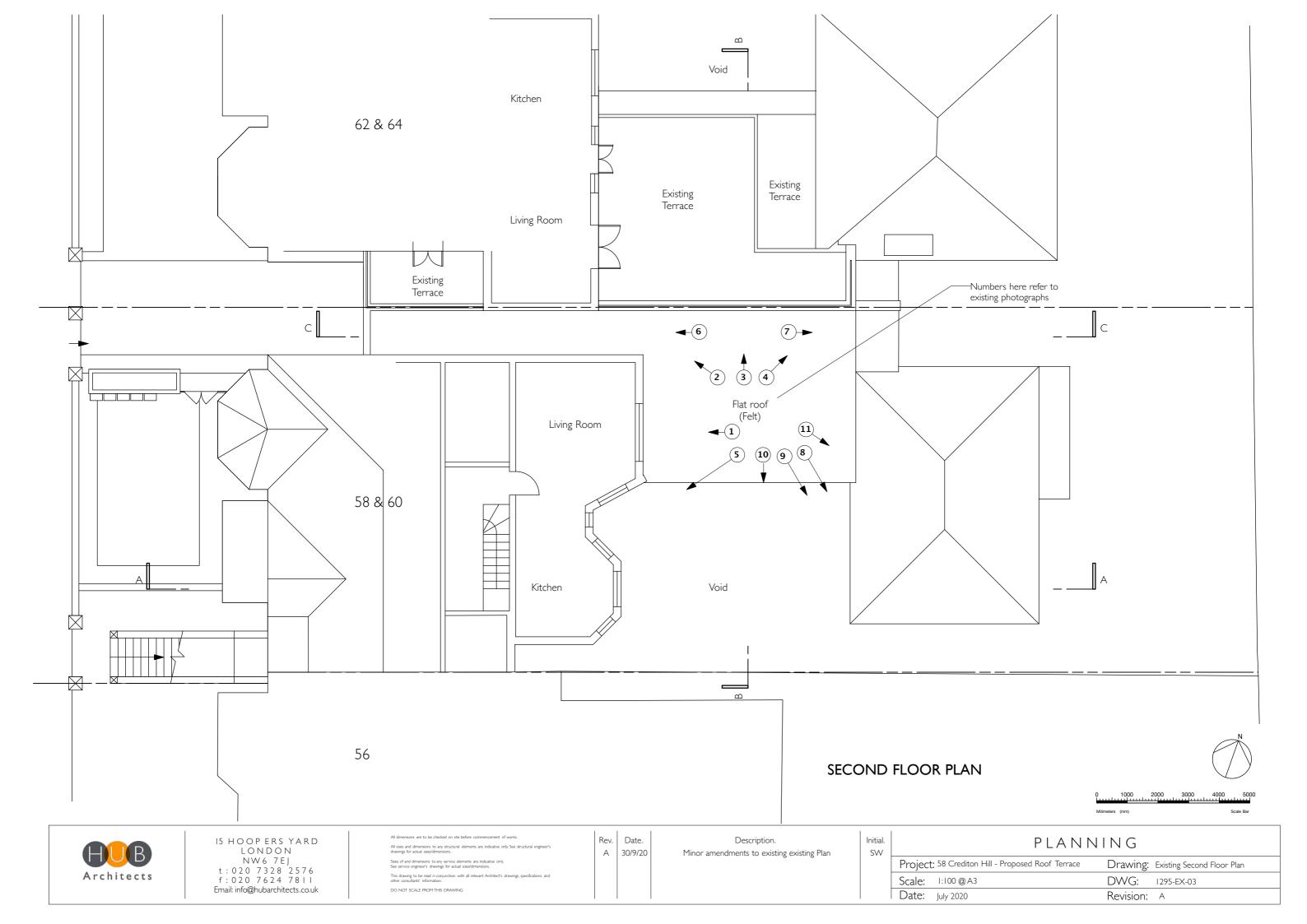
BLOCK PLAN / ROOF PLAN

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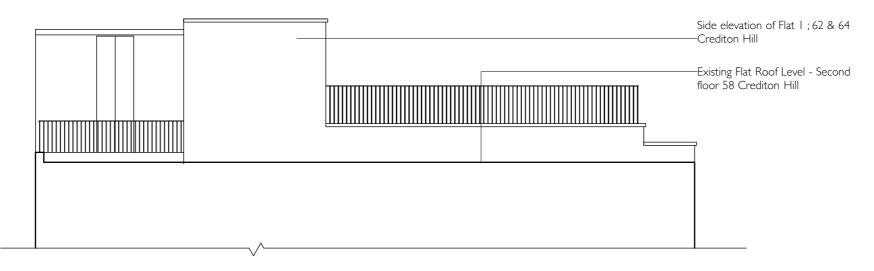


PLANNING

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ill - Proposed Roof Terrace	Drawing:	Block Plan/Existing Roof Plan
	DWG:	1295-EX-02
	Revision:	*







SECTION C-C (NORTH BOUNDARY ELEVATION)



I5 HOOP ERS YARD LONDON NW 6 7EJ t:020 7328 2576 f:020 7624 7811 Email: info@hubarchitects.co.uk	All dimensions are to be checked on site before commencement of works. All sizes and dimensions to any structural elements are indicative only. See structural engineer's drawings for actual sizes/dimensions. Sizes of and dimensions to any service elements are indicative only. See service engineer's drawings for actual seed/ensemisons. This drawing to be read in conjunction with all relevant Architect's drawings, specifications and other consultants' information. DO NOT SCALE FROM THIS DRAWING	Rev.	Date. XXX
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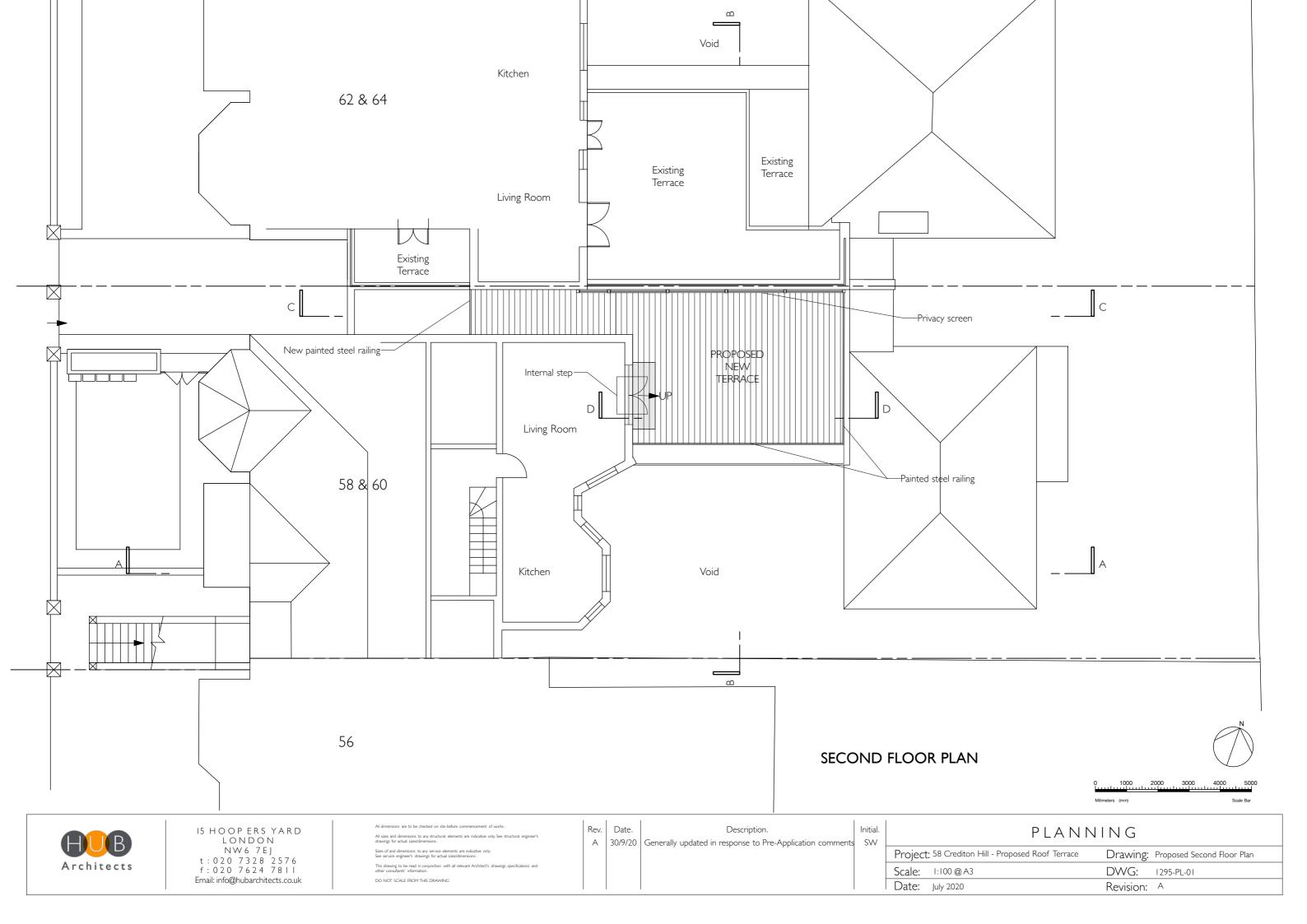


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SECTION C-C (NORTH BOUNDARY ELEVATION)

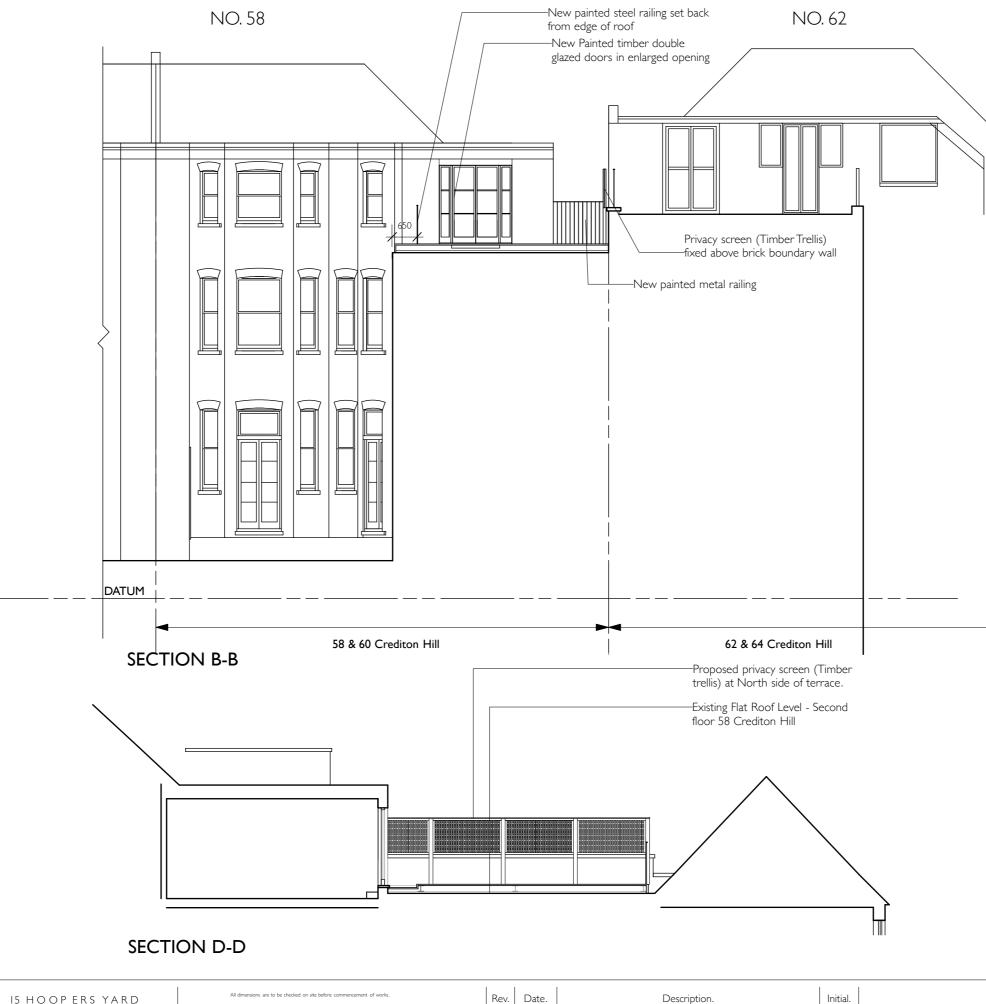
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SITE PHOTOGRAPHS (Refer to existing second floor plan for location of photographs)





Photo 1

Above - Aerial view of rear of existing roof terraces at 64 and 68 Crediton Hill. Existing flat roof at second floor level of 58 Crediton Hill is located by pin.

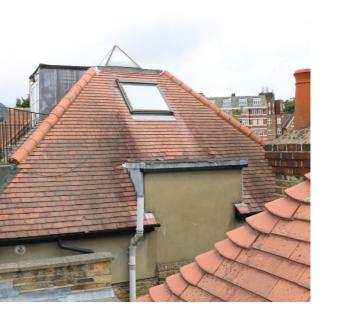


Photo 2

Photo 3

Photo 4







SITE PHOTOGRAPHS (Refer to existing second floor plan for location of photographs)

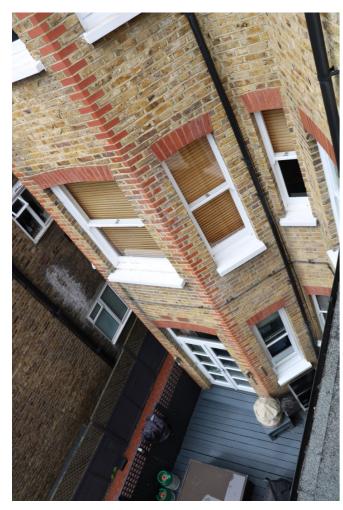


Photo 5



Photo 6

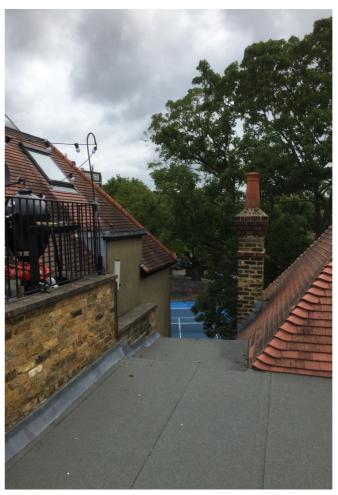


Photo 7



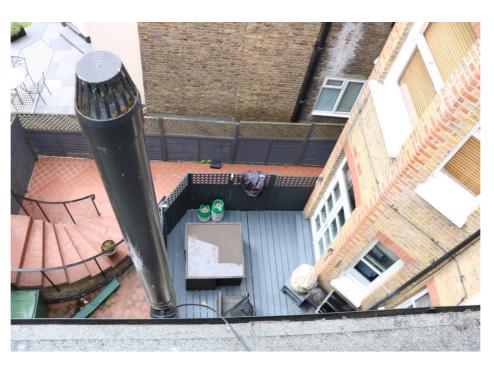




Photo11

Photo 9

Photo10

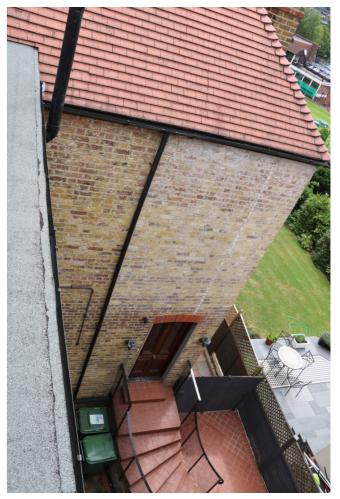
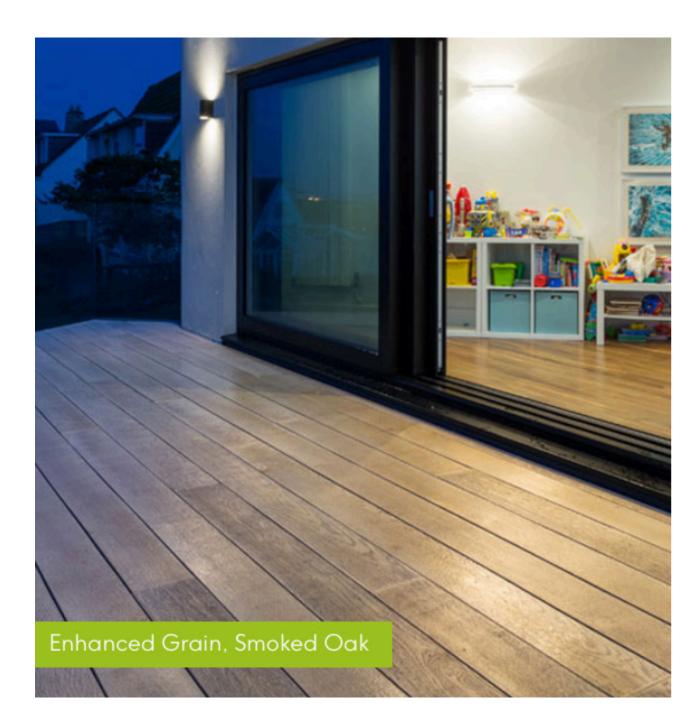


photo 8



DECKING MATERIALS

Millboard Decking





TRELLIS MATERIALS - For Privacy screen

STREET VIEW - Guardrail





