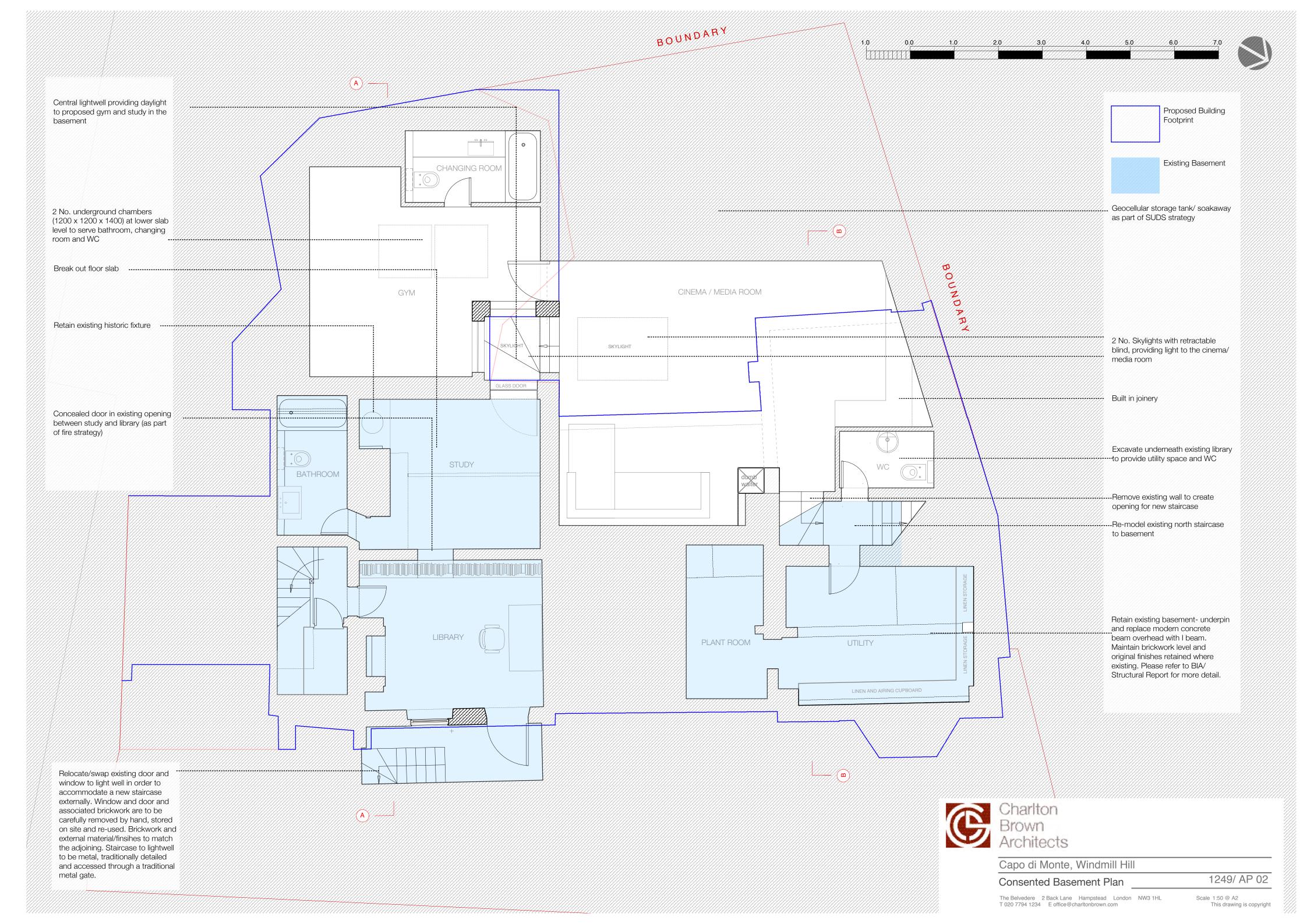
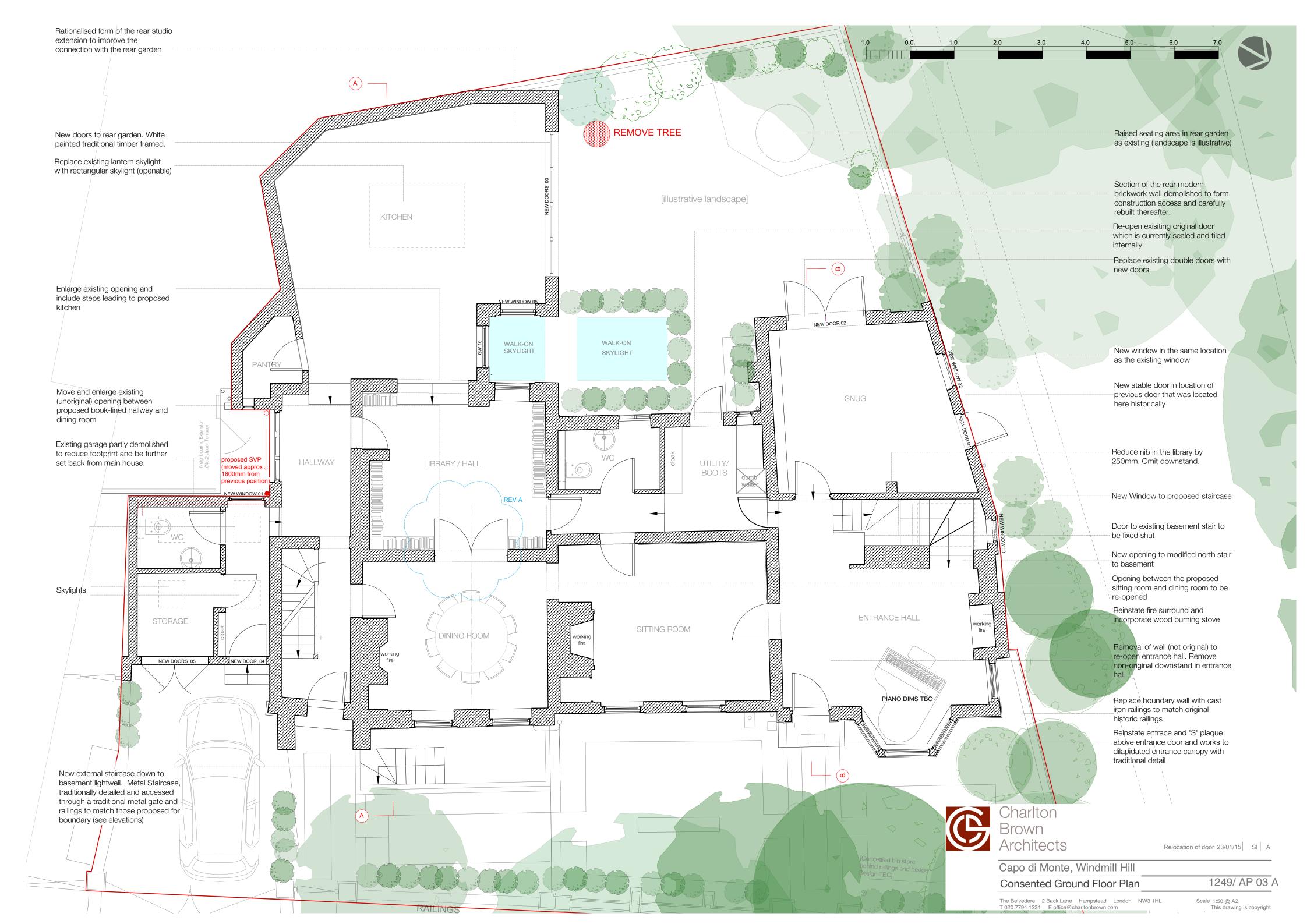


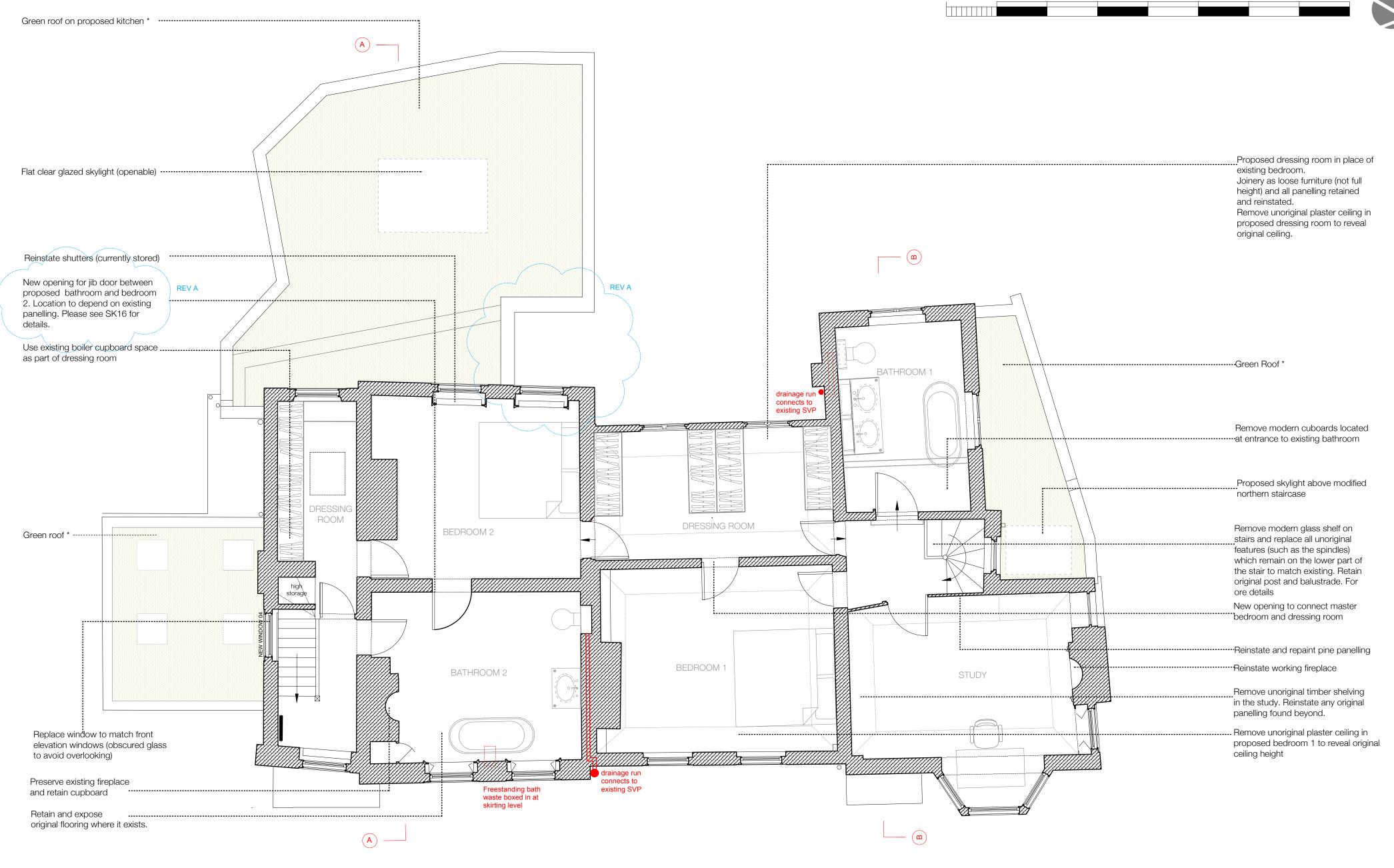
SITE BOUNDARY



Capo di Monte, Windmill Hill









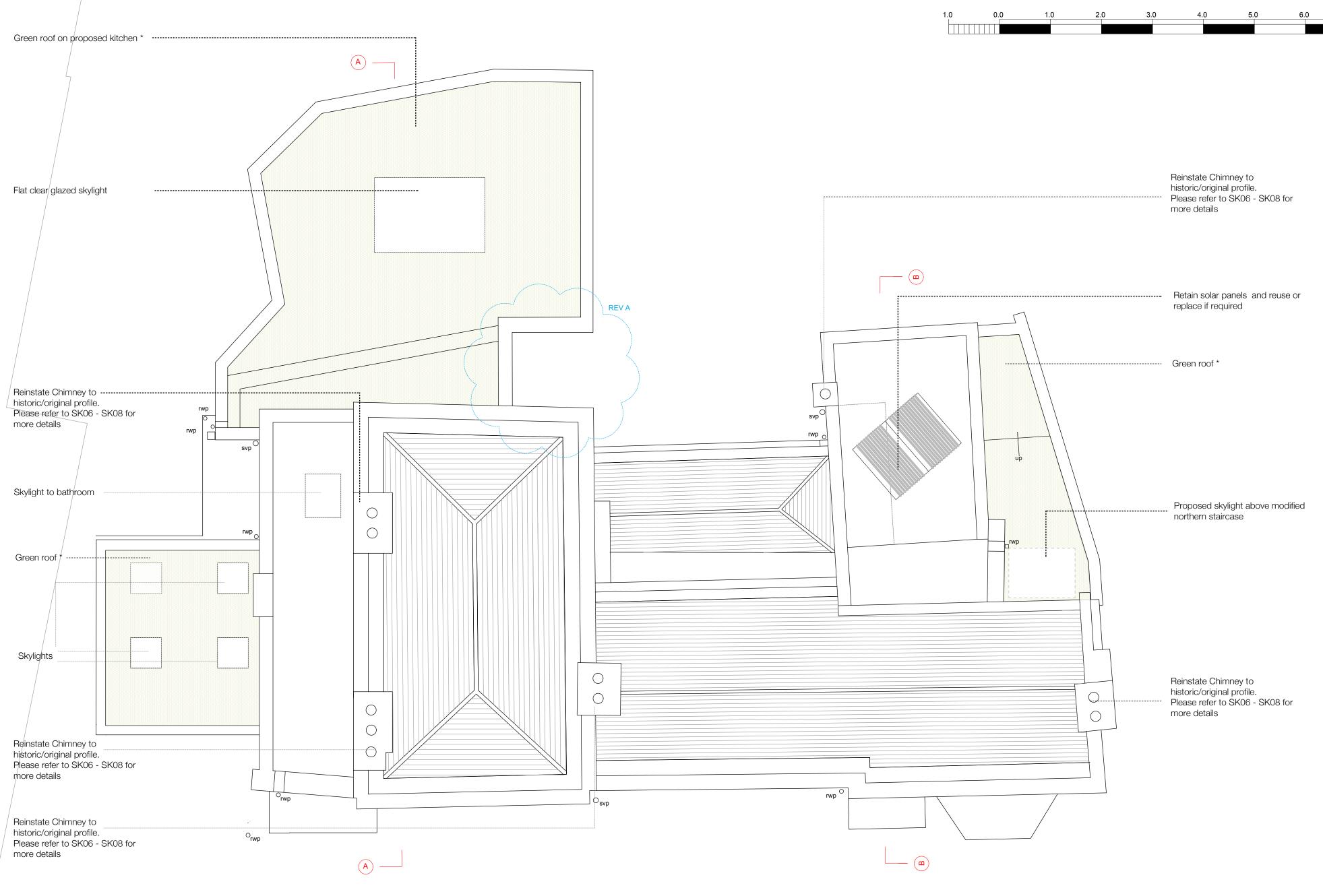
The extensive green roof systems are not intended for general access or leisure purposes and are used for their ecological benefits and aesthetic appearance



Additional information incorporated 23/01/15 SI A

Capo di Monte, Windmill Hill

Consented First Floor Plan 1249/ AP 04 A





The extensive green roof systems are not intended for general access or leisure purposes and are used for their ecological benefits and aesthetic appearance

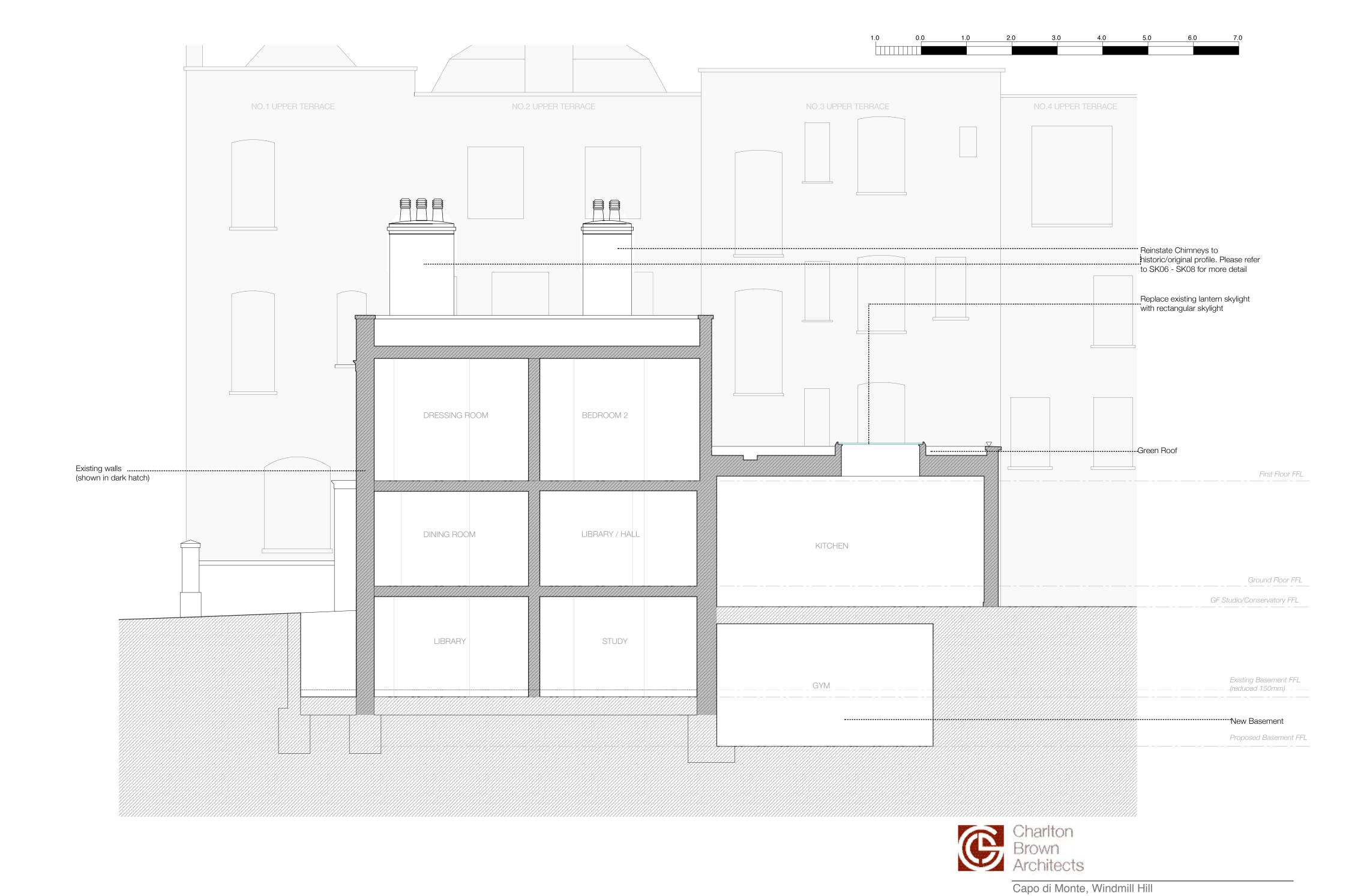


Drawing error rectified 23/01/15 SI A

Capo di Monte, Windmill Hill

1249/ AP 05 A

Consented Roof Plan



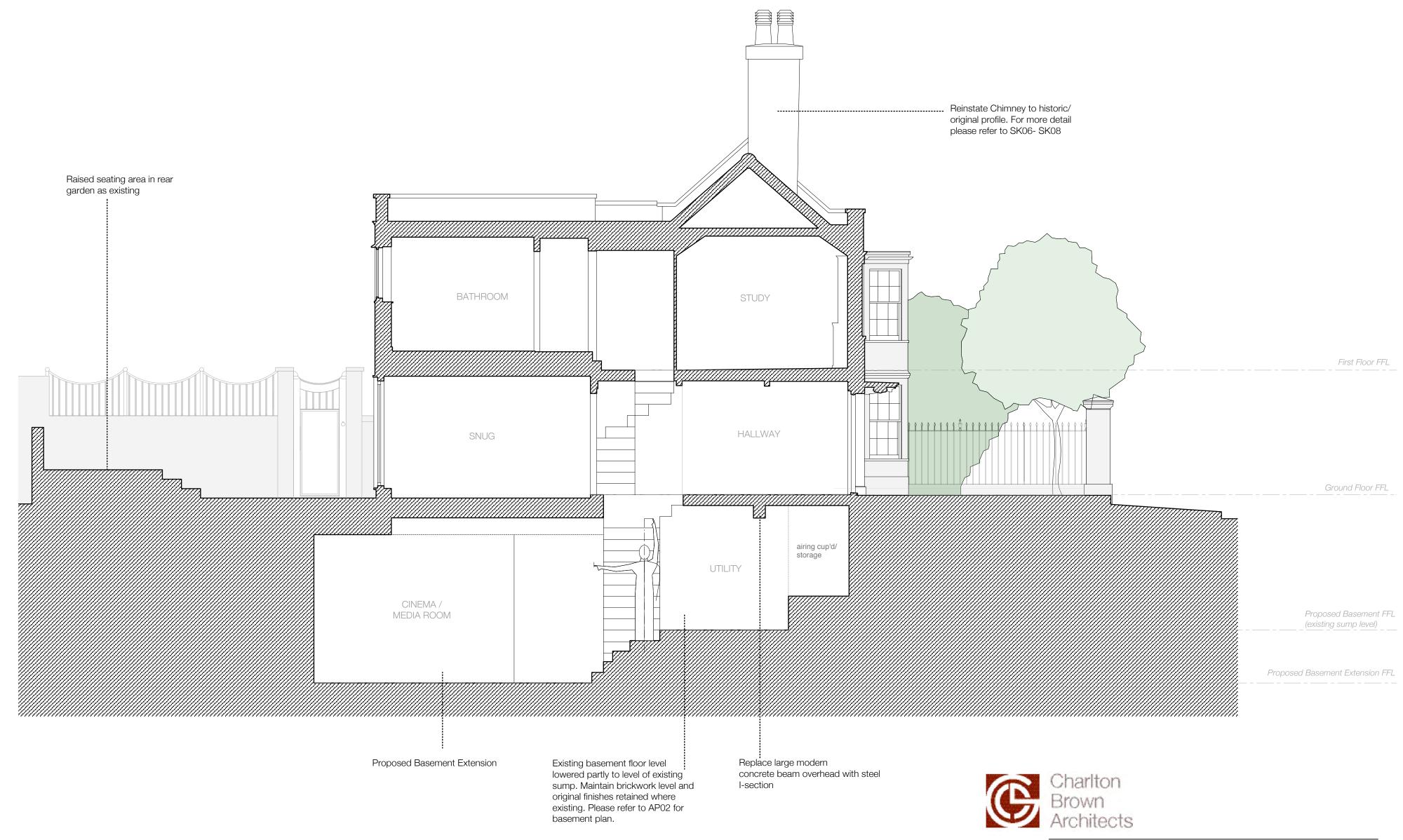
1249/ AP 06

This drawing is copyright

Scale 1:50 @ A2

Consented Section A-A

The Belvedere 2 Back Lane Hampstead London NW3 1HL T 020 7794 1234 E office@charltonbrown.com



Capo di Monte, Windmill Hill

Consented Section B-B

1249/ AP 07

The Belvedere 2 Back Lane Hampstead London NW3 1HL T 020 7794 1234 E office@charltonbrown.com

Scale 1:50 @ A2
This drawing is copyright





Capo di Monte, Windmill Hill

Consented North-East Elevation (A)





Capo di Monte, Windmill Hill	
Consented North-West Elevation (B)	1249/ AP 09



Proposed Elevation C



Capo di Monte, Windmill Hill	
Consented South-West Elevation (C)	1249/ AP 1



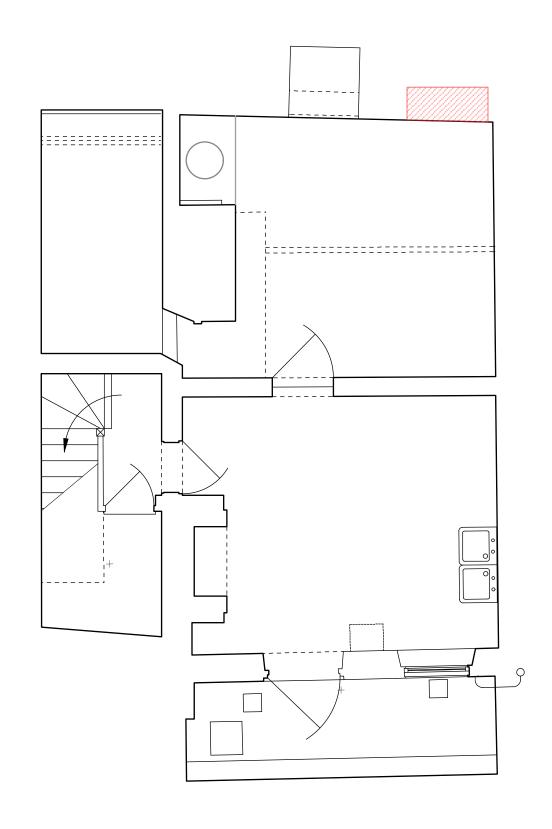
Existing Window Removal of

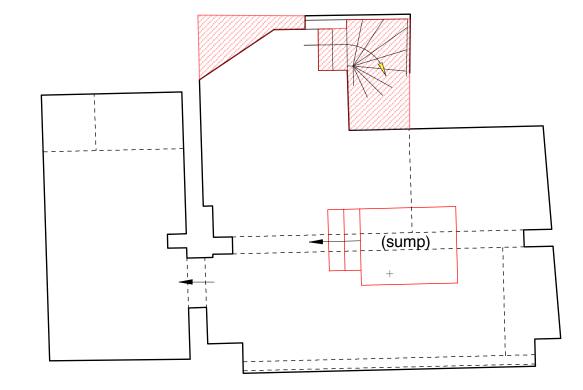
re-used on new



Rear extension material changed to brick 23/01/15 SI A

Capo di Monte, Windmill Hill 1249/ AP11 A Consented Elevations (D & E)













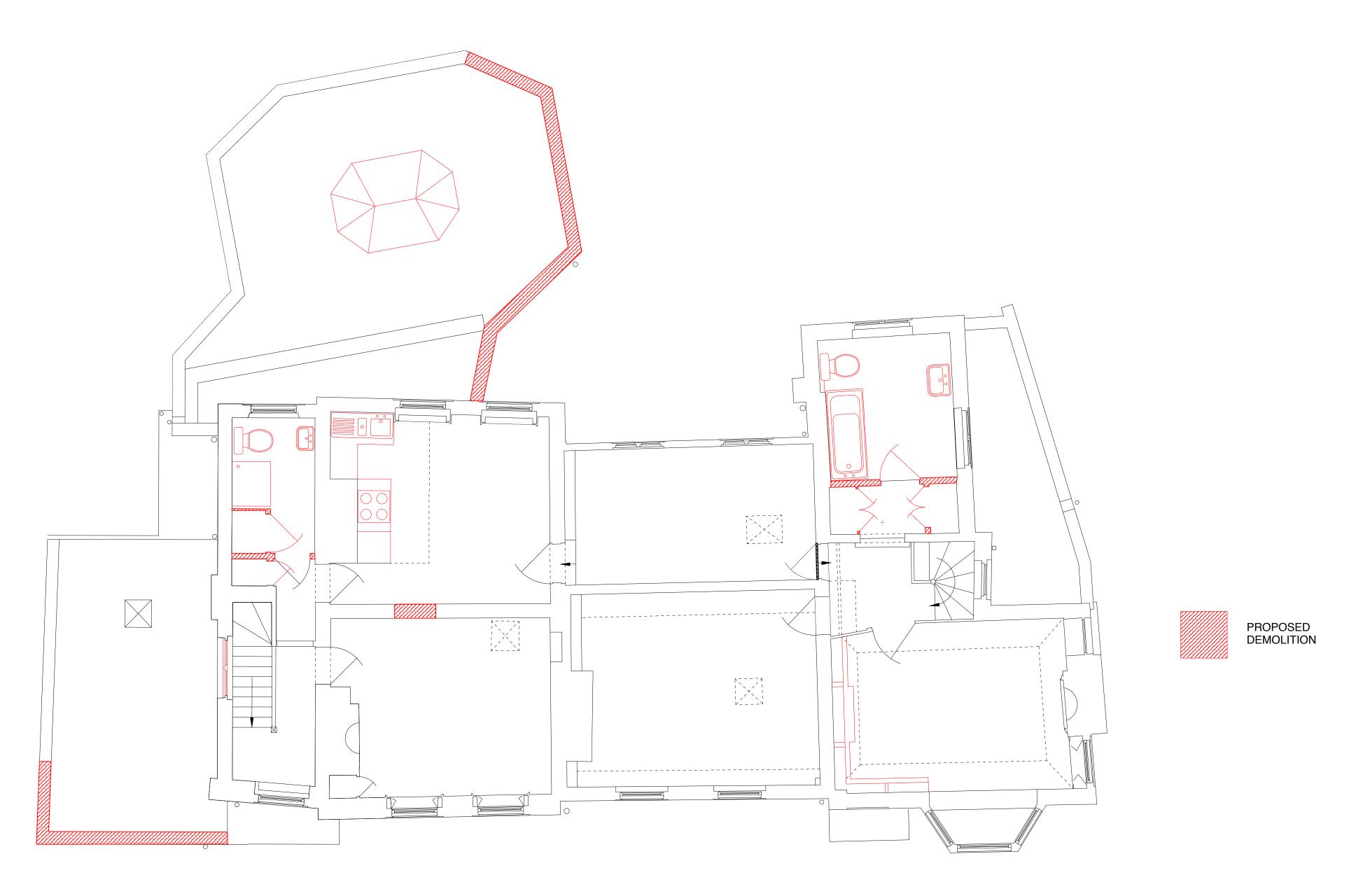
Relocation of door 23/01/15 SI A

Capo di Monte, Windmill Hill

Consented GF Demolition Plan 1249/SK 02 A

The Belvedere 2 Back Lane Hampstead London NW3 1HL T 020 7794 1234 E office@charltonbrown.com

Scale 1:50 @ A2 This drawing is copyright





Capo di Monte, Windmill Hill	
Consented FF Demolition Plan	1249/SK 03
The Belvedere 2 Back Lane Hampstead London NW3 1HL T 020 7794 1234 E office@charltonbrown.com	Scale 1:50 @ A2 This drawing is copyright