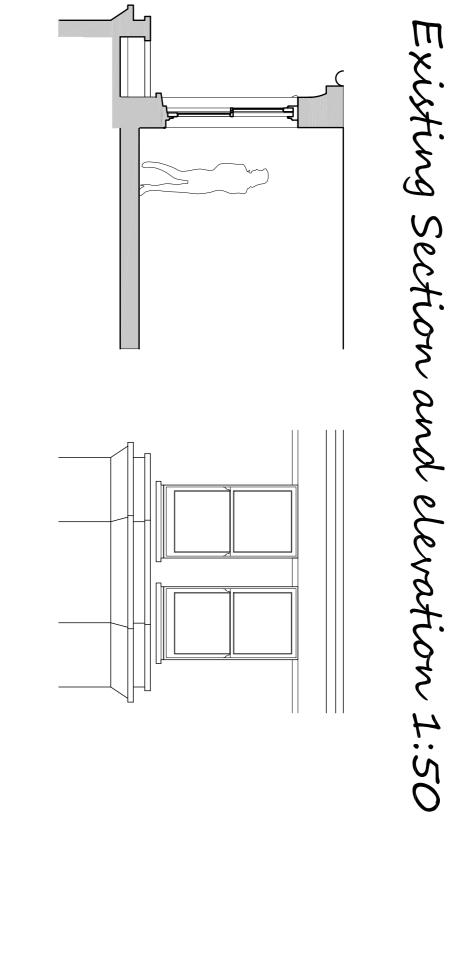
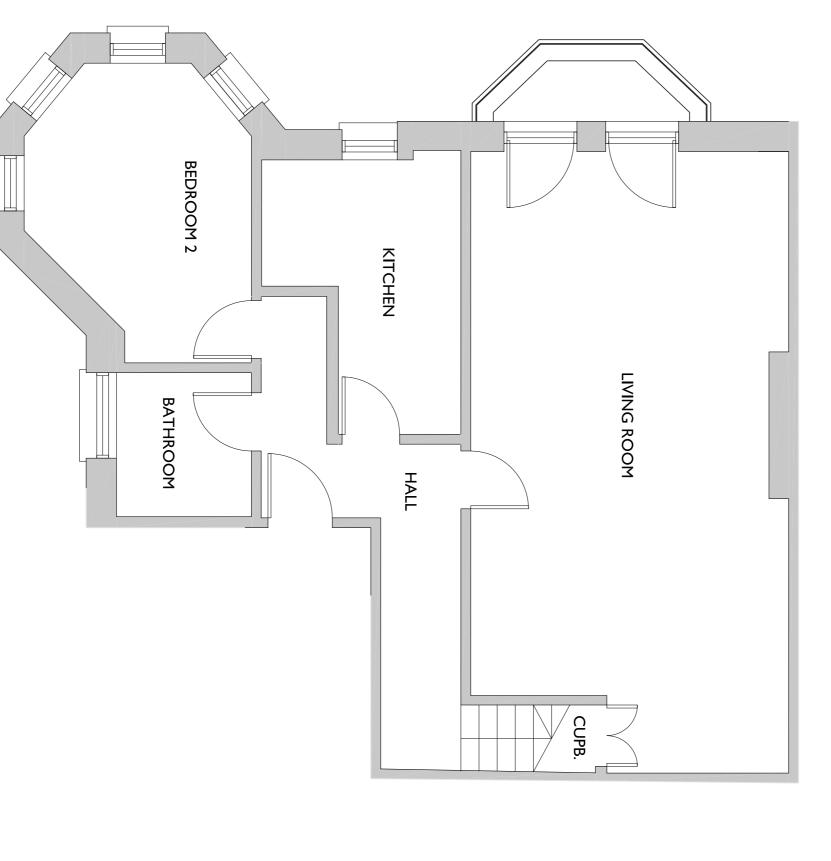
Elevations 1:20





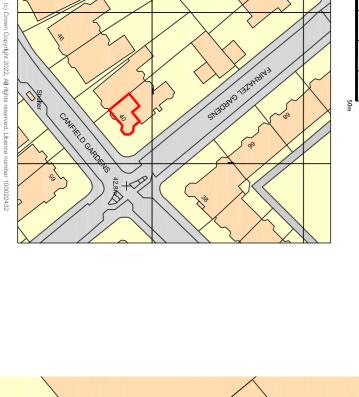
FLAT 5 2ND FLOOR -**ENTRANCE FLOOR**

FLAT 5 3RD FLOOR -

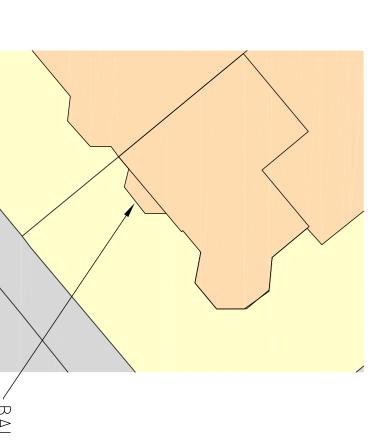
TOP FLOOR

0

5m

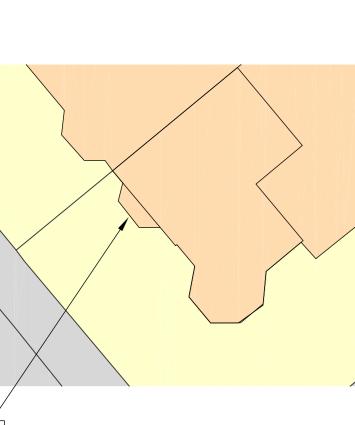


SITE LOCATION PLAN 1:1250



IT IS PROPOSED THAT ALL WINDOWS

BE REPLACED WITH 12mm DOUBLE
GLAZED UNITS RETAINING EXISTING
SASHES, ROUTED OUT TO ALLOW
FOR THICKER GLASS TO IMPROVE
THERMAL PERFORMANCE OF FLAT



SITE BLOCK PLAN 1:200 BALCONY LOCATION

EXISTING SECTION WITH 4MM GLASS

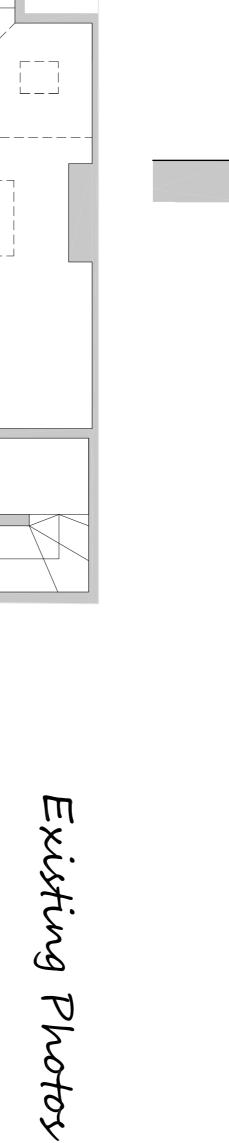
PROPOSED GLASS

Primary Sealants
Secondary Sealants

Low - E Coating

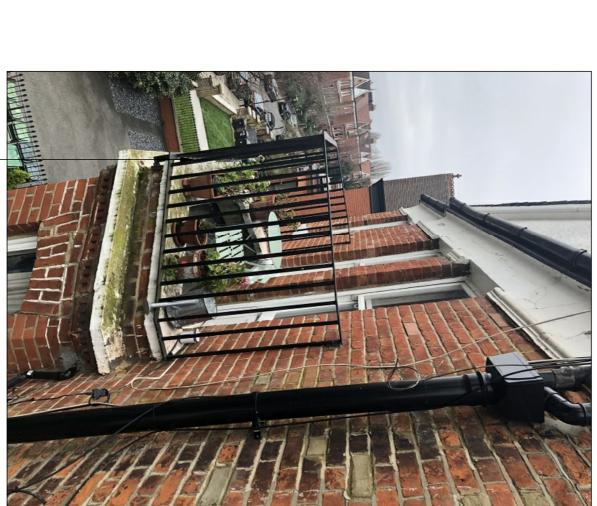
iled Glass

Argon Gas



S

TO BE PAINTED BLACK



ENSUITE

PRINCIPAL

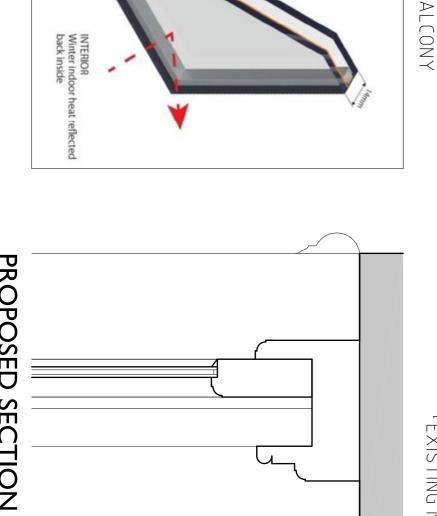
LANDING

EXISTING NEIGHBOUR'S BALCONY PHOTO TAKEN FROM AREA OF PROPOSED BALCONY



EXISTING NEIGHBOUR'S BALCONY BEHIND TREE

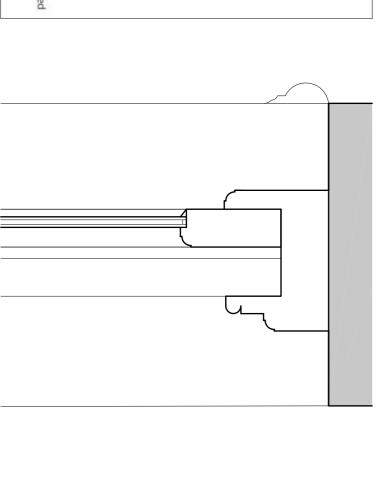
AREA OF PROPOSED BALCONY



PROPOSED SECTION WITH 12MM GLASS

NS-4703-100

ANGLIA DESIGN LLP



DATE Architects

30 ROBIN HOUSE NEWCOURT ST LONDON NW8 7AD
TEL 020 77229558 www.angliadesign.co.uk
11 CHARING CROSS NORWICH NR2 4AX
TEL 01603 666576 mail@angliadesign.co.uk FLAT 5, 40 CANFIELD GARDENS LONDON NW6 3EB ANA AND SOLOMAN DURODOLA

1:50 @ AI PLANNING **EXISTING & PROPOSED PLANS** MAR 22