

KEY.



W1,2 WINDOWS AS EXISTING

A. CONSERVATION ROOF LIGHTS, CEMENT WINDOWS LTD, STEEL FRAMED
A. 818 X 1169H 2 NO. SIZES TO BE EXT.
SEE STRUCT. ENG. REPORT 3.4.5 RE-USE REMOVED PORTIONS OF ANY HISTORIC TIMBER.
CONFIRMED ON SITE.
CREATE ATTIC SPACE OVER, WITH LADDER ACCESS @ X.

SEE STRUCT. ENG. REPORT 3.4.5
EXTENT OF STRIPPING OUT EX. PLASTER
BORED CEILING - NEW INSULATION & PLASTERED TO NEW HEIGHT CEILING.
OVER, REMOVE ALTERNATE JOISTS ONLY.

ALL NEW WIRING & ELECTRICS, LIGHTING DETAILS TO SEPARATE Dwg.

1) TO EX. JOISTS TO REMAIN.
10) EXISTING JOISTS HEIGHT - STRIP OUT ALTERNATE JOISTS. SEE DETAILS BY STRUCT. ENGINEER.
CREATE USABLE STORAGE ATTIC.

NEW CEILING HEIGHT OVER TO SUIT ROOF LIGHT.
EX. ALTERNATE CEILING JOISTS TO REMAIN.
FORM STUD & PLASTERED TO CHIMNEY/BREAST

SEE STRUCT. ENGINEER'S REPORT 3.4.5 REMOVE ALTERNATE JOISTS ONLY.
1) TO 10)
NO STRUCTURAL ALTERATIONS TO ROOF CONSTRUCTION.

P PENDANT LIGHT OVER DINING TABLE & KITCHEN!

X. FORM NEW ATTIC ACCESS WITH FIXED LADDER 700 X 1000

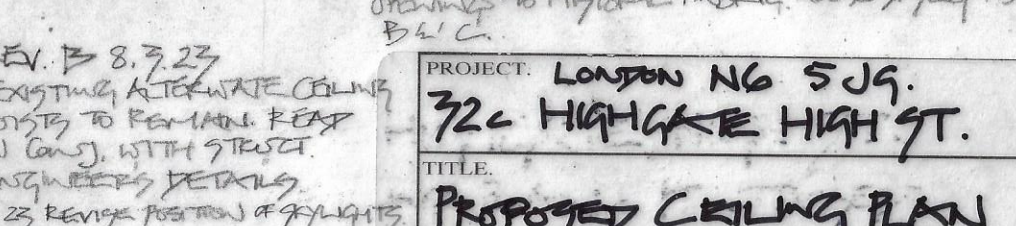
JOISTS TO REMAIN INT. PROGRAM OPENING 'WINDOW' 1/2 HR. TIGHTENED

STAIR WELL

SECTION A-A

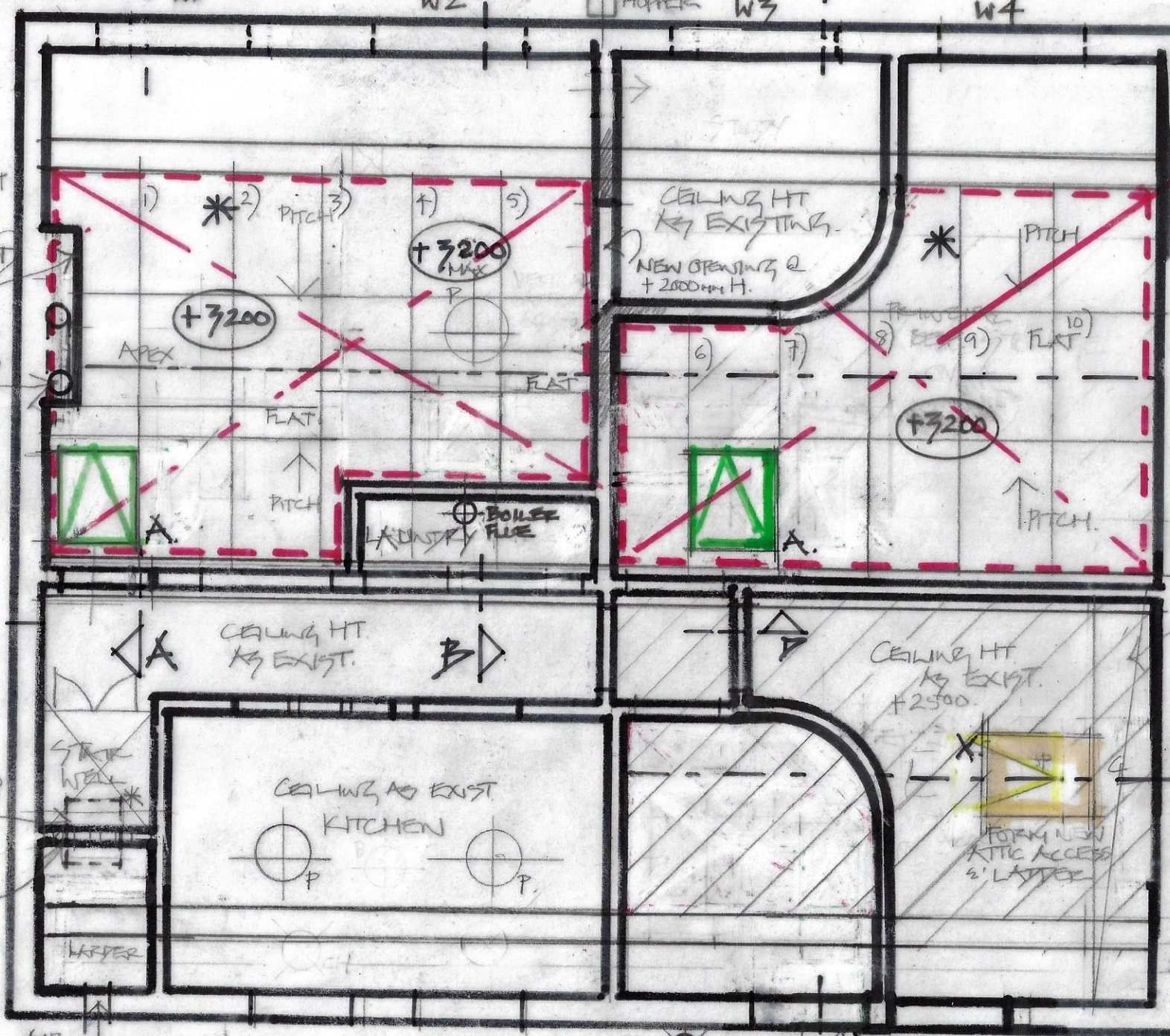


SECTION B-B



REVISIONS: A. JAN. 2023 OMIT NEW OPENINGS TO HISTORIC FABRIC. LOOSE SKYLIGHTS B4/C.

REV. B 8.9.23 EXISTING ALTERNATE CEILING JOISTS TO REMAIN. READ IN CONJ. WITH STRUCT. ENGINEER'S DETAILS.
C. 25.9.23 REVISE POSITION OF SKYLIGHTS



PROPOSED CEILING PLAN.

* READ IN CONJUNCTION WITH STRUCTURAL ENGINEER'S REPORT.

CLIENT: MR. & MRS. A.G. BIELECKI

PROJECT: LONDON N6 5JG.	
32C HIGHGATE HIGH ST.	
TITLE: PROPOSED CEILING PLAN	
DATE: AUG. 2022	SCALE: 1:50 @ A3
PROJECT No. A51	DRAWN BY: PB
	DRAWING No. 03 revision: C

The Contractor is to check all dimensions on site and report any queries or variations. Do not scale from this drawing. The drawing is copyright.