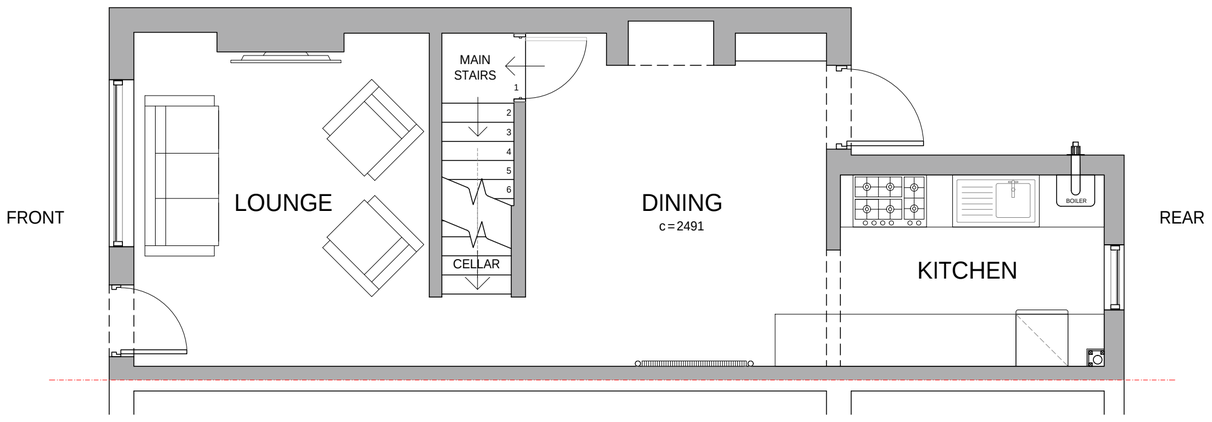
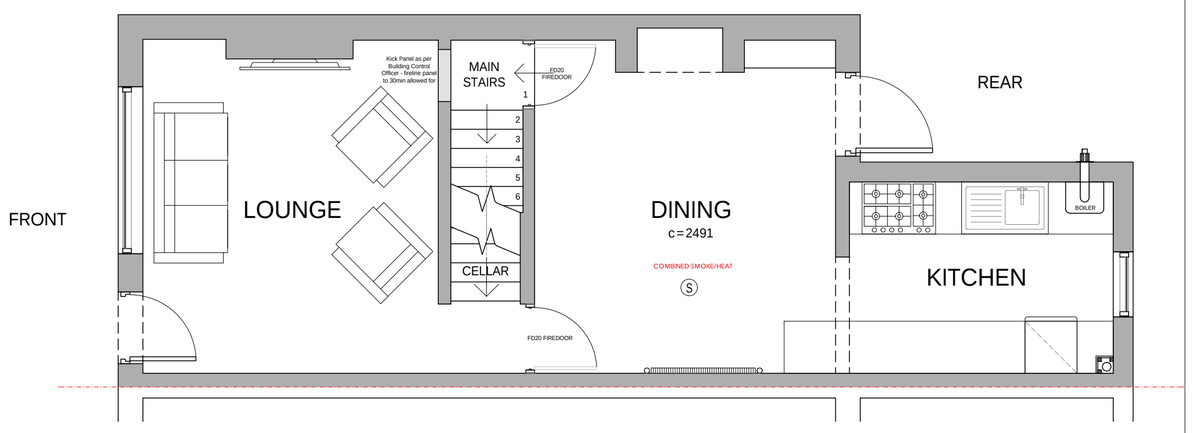
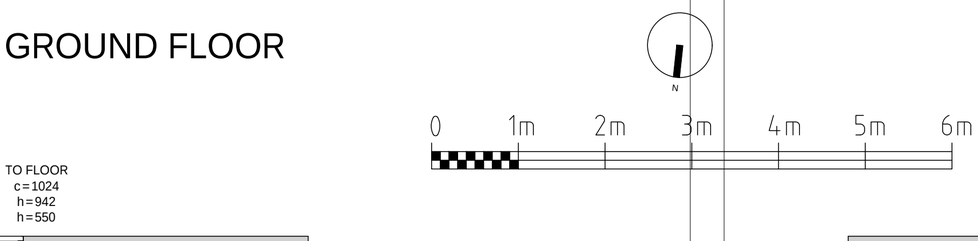


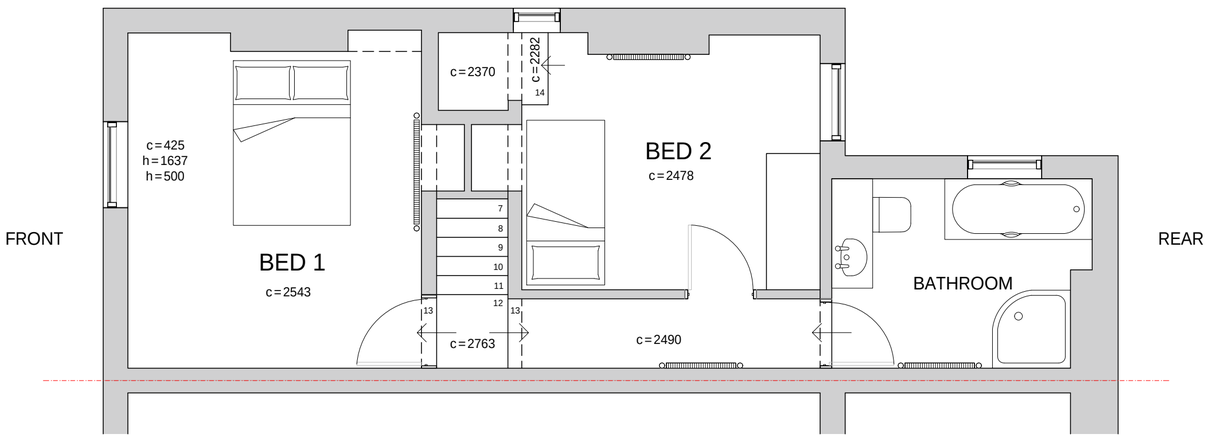
EXISTING GROUND FLOOR



PROPOSED GROUND FLOOR

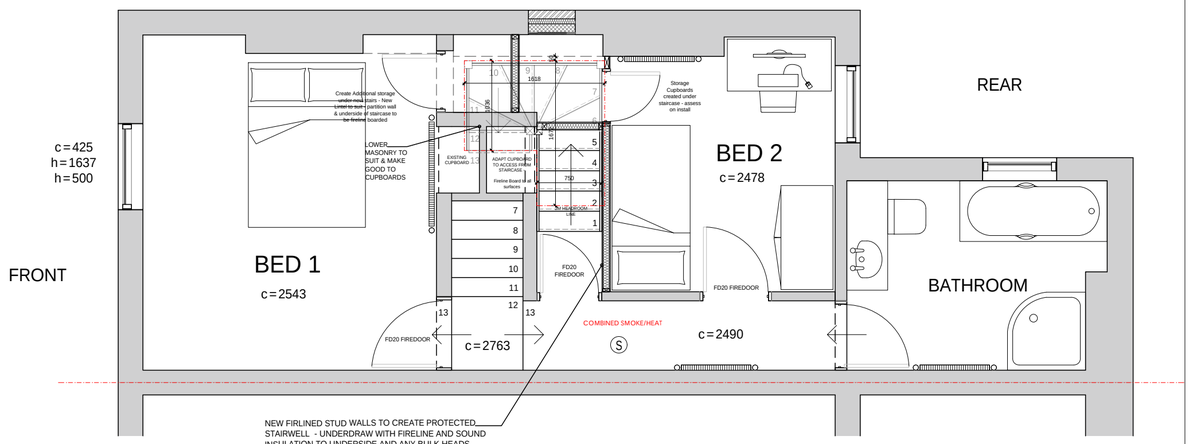


TO STEP	TO FLOOR
c=808	c=1024
h=942	h=942
h=550	h=550



EXISTING FIRST FLOOR

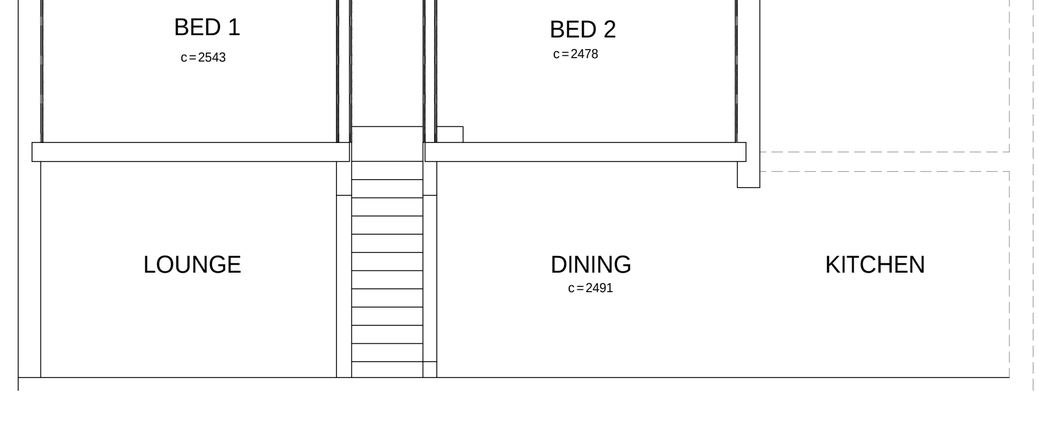
STAIRCASE SIZING TO BE ASSESS ON OPENING UP WORKS - INDICATIVE ONLY



NEW FIRLINED STUD WALLS TO CREATE PROTECTED STAIRWELL - UNDERDRAW WITH FIRELINE AND SOUND INSULATION TO UNDERSIDE AND ANY BULK HEADS

100MM STUD IS FLEXIBLE TO 75MM IF REQUIRED - DO NOT CHANGE DIMENSIONS OF THE STAIRCASE & OPENING WITHOUT FULL ON SITE MEASURE

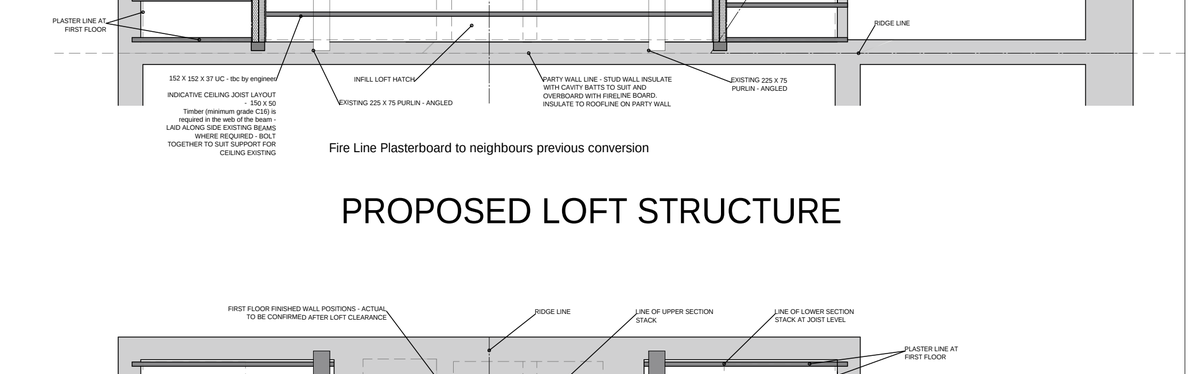
PROPOSED FIRST FLOOR



PROPOSED SECTION STRUCTURE

NOT SURVEYED - RESTRICTED

WALL PLATE DETAIL UNKNOWN



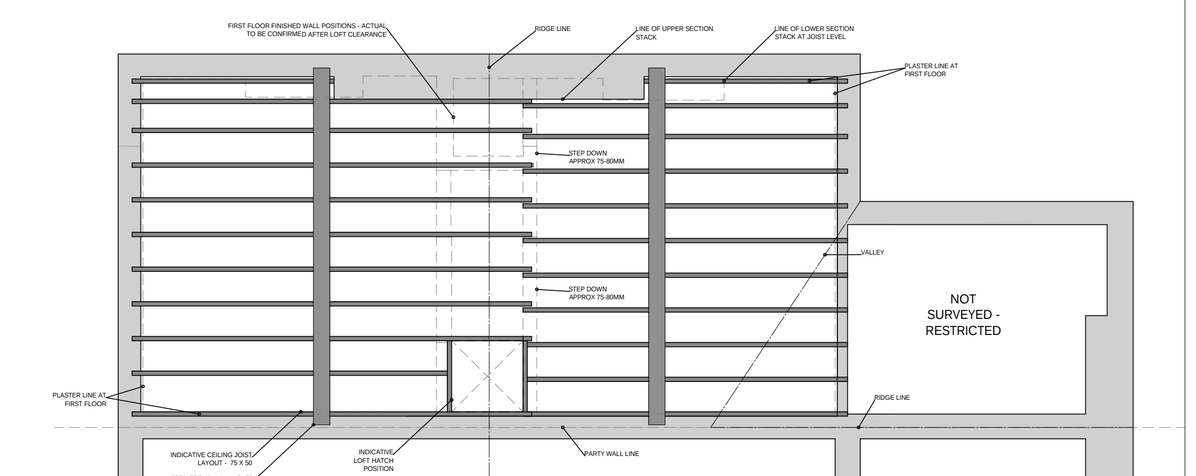
PROPOSED LOFT LAYOUT

EXISTING SECTION STRUCTURE

NOT SURVEYED - RESTRICTED

WALL PLATE DETAIL UNKNOWN

PROPOSED LOFT STRUCTURE



EXISTING LOFT STRUCTURE

S.G ARCHITECTURAL DESIGN
Tel: 07817034426. sgarchitecturaldesign@gmail.com.
www.sgarchitecturaldesign.com

46 BROOK STREET, HEAGE

PROPOSED LAYOUTS AND SECTIONS - LOFT CONVERSION

SG PROJECT NO	PAPER SIZE	DRAWN BY
171	A1	SG
REVISION	SCALES 1:50	

Drawing measurements shall not be obtained by scaling. Verify all dimensions prior to construction. Immediately report any discrepancies on this document to SG ARCHITECTURAL DESIGN.

REV.	DESCRIPTION	DATE	BY	CHK'D
P1	FINAL ISSUE	16-11-20	SG	SG

