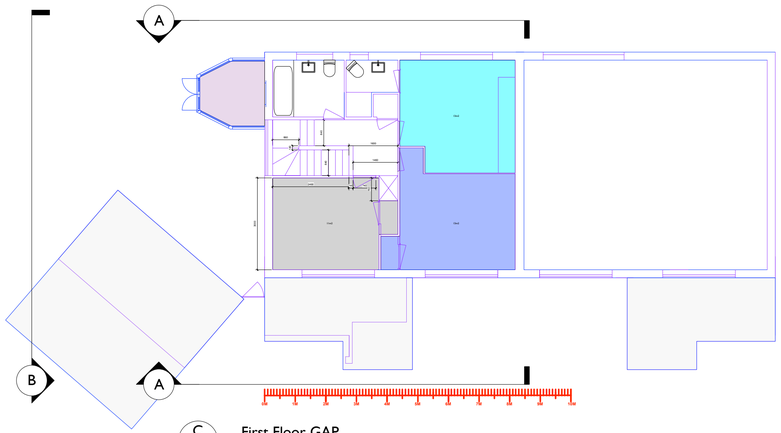
DO NOT SCALE

Existing Property



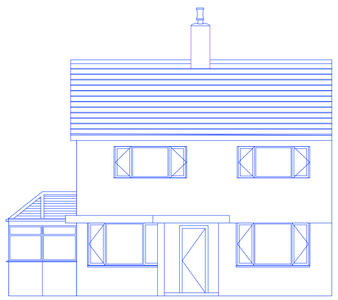
A Back Elevation
Scale 1:100



C First Floor GAP
Scale 1:100

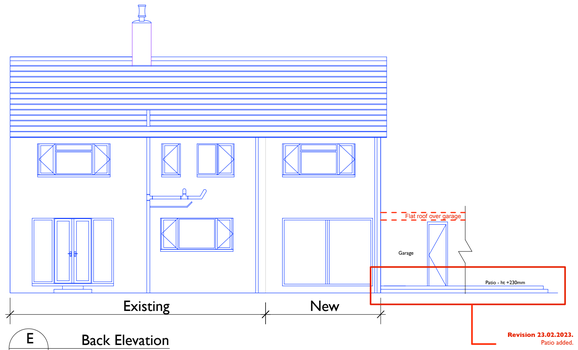


B ?? Elevation
Scale 1:100



C Front Elevation
Scale 1:100

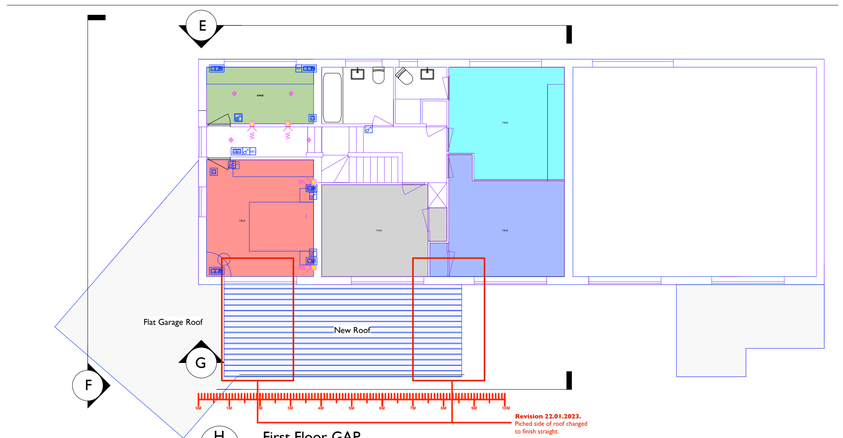
Extended Property



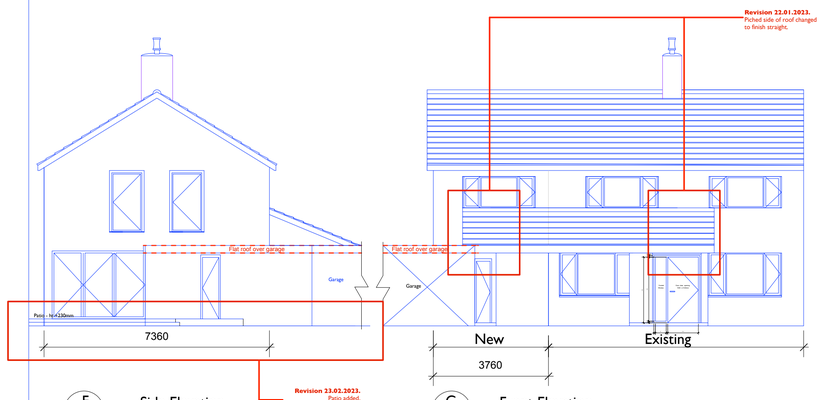
E Back Elevation
Scale 1:100

ELECTRICAL LEGEND	
SYMBOL	DESCRIPTION
230V	SINGLE POWER POINT
230V	DOUBLE POWER POINT
230V	SINGLE POWER, USB / USB C
230V	DOUBLE POWER, USB / USB C
MS	MOTION SENSOR
	SWITCH

SMC LIGHTING LEGEND	
SYMBOL	DESCRIPTION
	EXTERIOR WALL LIGHT
	TABLE LIGHT
	CELING PENDANT LIGHT
	LINEAR LED STRIP LIGHT
	LED SPOTLIGHT LIGHT
WL	LED WALL RECESSED LIGHT
	LED CONCEALED LED LIGHT



H First Floor GAP
Scale 1:100



F Side Elevation
Scale 1:100

G Front Elevation
Scale 1:100

PRELIMINARY

SMC DESIGN

IMPORTANT NOTE:
This drawing is not 100% accurate and will require a complete site survey before construction. Please use the drawing as a reference for positioning and indication only.

REV	DATE	BY	DESCRIPTION	ORIGINATOR
3	23 Feb 2023	AS	Garden patio at ht +230mm added.	SMC
2	31 Jan 2023	AS	Window added to bedroom on the first floor Two dashed red lines added to indicate the flat roof	SMC
1	06 Sept 2022	AS	Scale bar added.	SMC

BUILDING REFERENCE ***

OWNER BUILDING REFERENCE ***

SMC DESIGN

DESCRIPTION
23 Weald Close

Existing house

General Arrangement Plan

First Floor

SCALE	DRAWN BY	START DATE
A1 @ 1:100	AS	12.03.2020
FILE	ISSUE DATE	
	23.02.2024	
DRAWING UNITS		REV
189_WC_A1_02_100		0

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