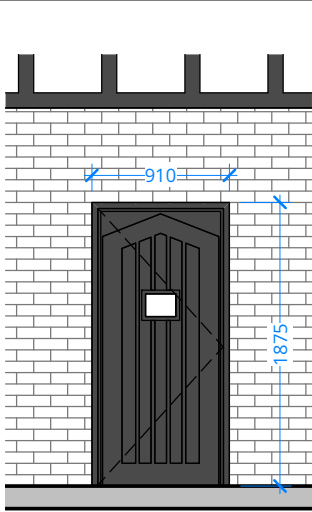


EXISTING
OPENING TYPE EO 09

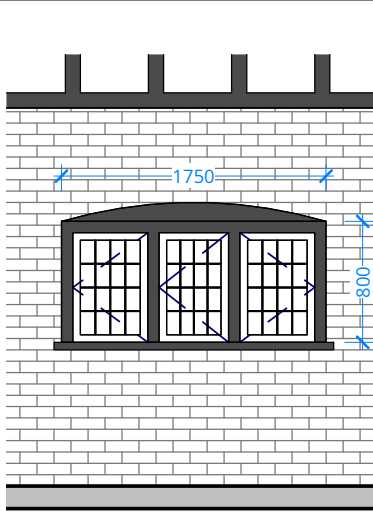
PROPOSED - TO
MATCH EXISTING

EO-GF.10
WINDOW TO BE REPLACE
LOCATION:GF OPENING TYPE: WINDOW DIMENSIONS: 900 W X 975 H



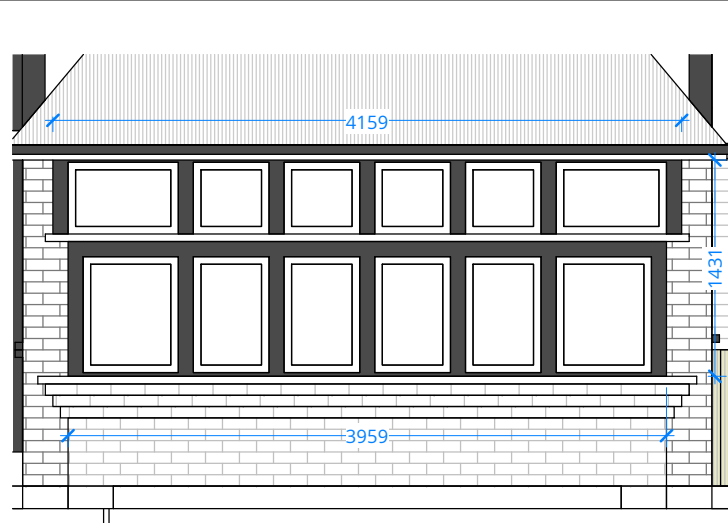
OPENING TYPE EO 10

EO-GF.11
WINDOW TO BE RETAINED
LOCATION:GF OPENING TYPE: DOOR DIMENSIONS: 910 W X 1875 H



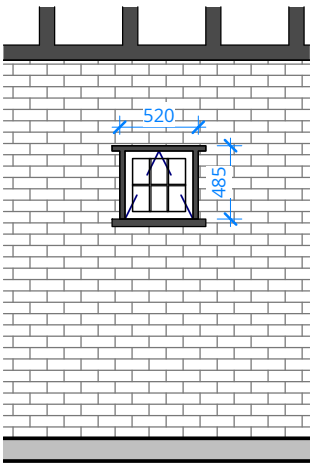
OPENING TYPE EO 11

EO-GF.12
WINDOW TO BE RETAINED
LOCATION:GF OPENING TYPE: WINDOW DIMENSIONS: 1750 W X 800 H



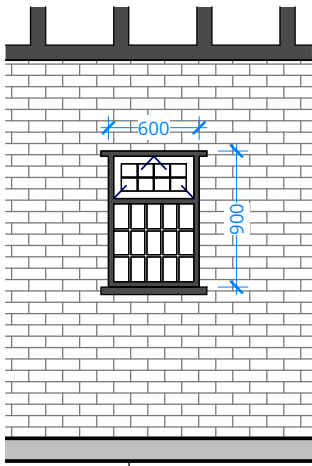
OPENING TYPE EO 12

EO-GF.13
WINDOW TO BE RETAINED
LOCATION:GF OPENING TYPE: WINDOW DIMENSIONS: 4159 W X 1431 H



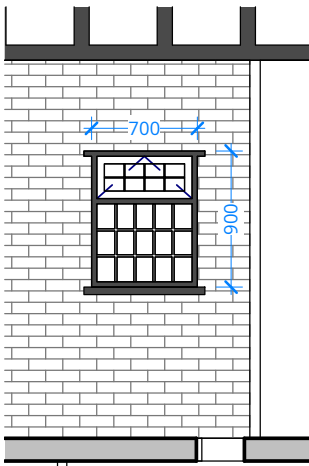
OPENING TYPE EO 13

EO-GF.14
WINDOW TO BE RETAINED
LOCATION:GF OPENING TYPE: WINDOW DIMENSIONS: 520 W X 485 H



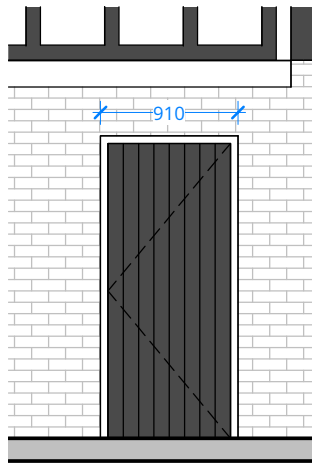
OPENING TYPE EO 14

EO-GF.15
WINDOW TO BE RETAINED
LOCATION:GF OPENING TYPE: WINDOW DIMENSIONS: 600 W X 900 H



OPENING TYPE EO 15

EO-GF.16
WINDOW TO BE RETAINED
LOCATION:GF OPENING TYPE: WINDOW DIMENSIONS: 700 W X 900 H



OPENING TYPE EO 16

EO-GF.17
WINDOW TO BE RETAINED
LOCATION:GF OPENING TYPE: DOOR DIMENSIONS: 910 W X 2000 H



J79 STUDIO
T: +44 (0)7742 071 052
W: info@j79studio.co.uk
Unit 312
Wey House
15 Church Street
Weybridge
KT13 8NA

INFO ISSUE 03

FOR CLIENT
CONFIRM ALL DESIGN WITH CLIENT ON SITE
BUILDING CONTROL APPROVAL TBC
ALL DIMENSIONS TO BE CHECKED ON SITE
This drawing is the property of J79 Studio. Copyright is reserved & this drawing is issued on the condition that it is not copied, reproduced, retained or disclosed to any unauthorised person, either wholly or in part, without our consent. Only refer to dimensions shown on drawing. Third parties to check all dimensions on site. Any errors please notify architect in the first instance.

Rev	Date	Note
P1	04-06-24	INFO ISSUE
P2	17-06-24	INFO ISSUE
P3	23-07-24	INFO ISSUE
PROJECT		
Tudor lodge Hotel, 50 Field End Road HA5 2QN		
DRAWING TITLE		
EXTERNNAL OPENING SCHEDULE SHEET 2		
STATUS		
PLANNING APPLICATION - MAR 2024		
DRAWN BY		CHECKED BY
Author		Checker

PROJECT NO.	DATE	SCALE
1921	JUNE 2024	1: 50 @ A3
DRAWING NO.		REVISION
A83		P3