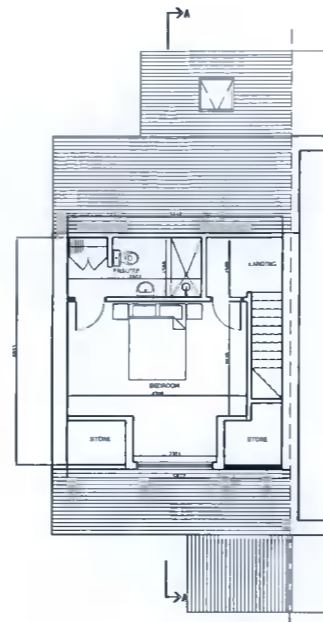


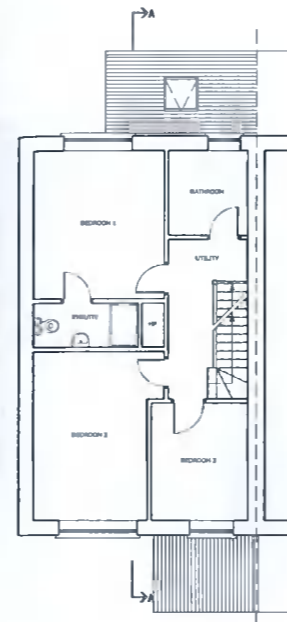
PROPOSED ROOF PLAN
SCALE: 1:100



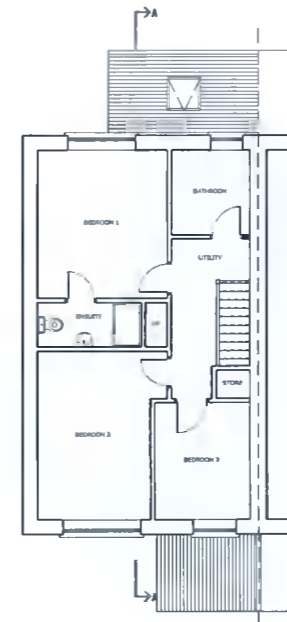
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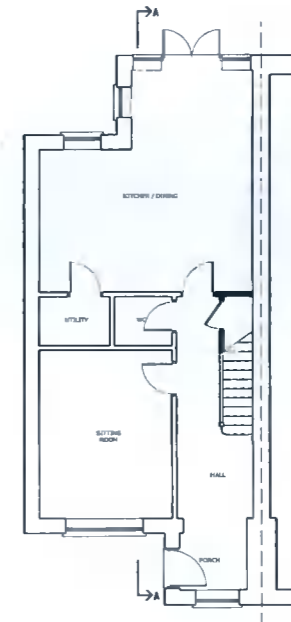
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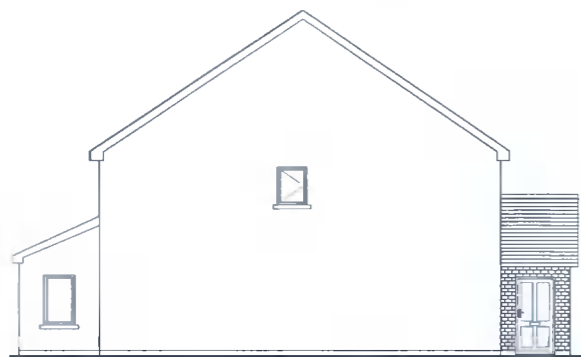
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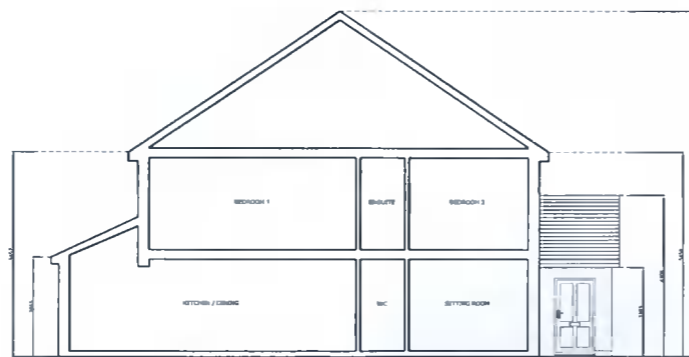
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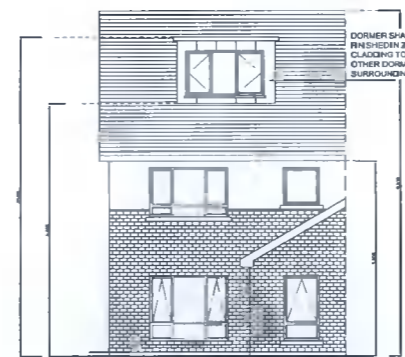
EXISTING GROUND FLOOR PLAN
SCALE: 1:100



EXISTING SIDE ELEVATION
SCALE: 1:100



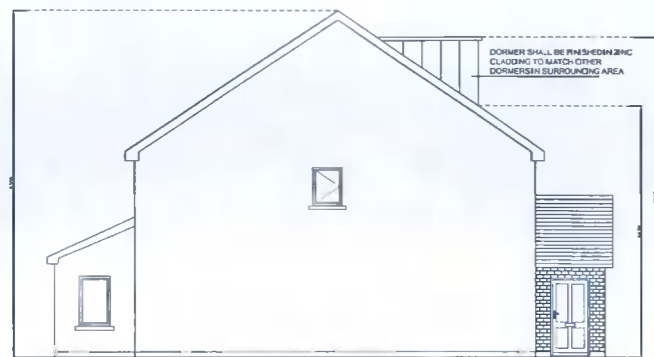
EXISTING SECTION A-A
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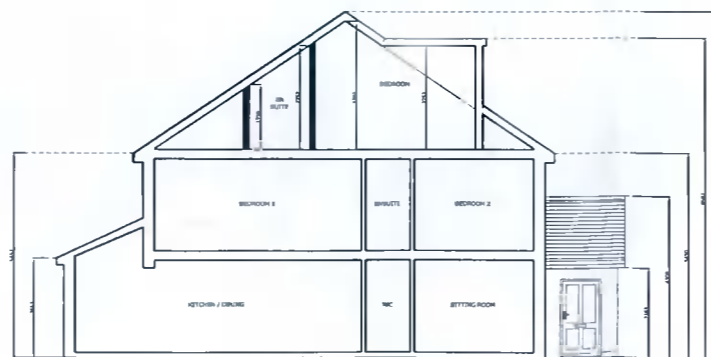
PROPOSED FRONT ELEVATION
SCALE: 1:100



EXISTING FRONT ELEVATION
SCALE: 1:100



PROPOSED SIDE ELEVATION



PROPOSED SECTION A-A



PROPOSED REAR ELEVATION



EXISTING REAR ELEVATION

Client: OLIJIAN MCDONAGH & STAGE MCDONAGH

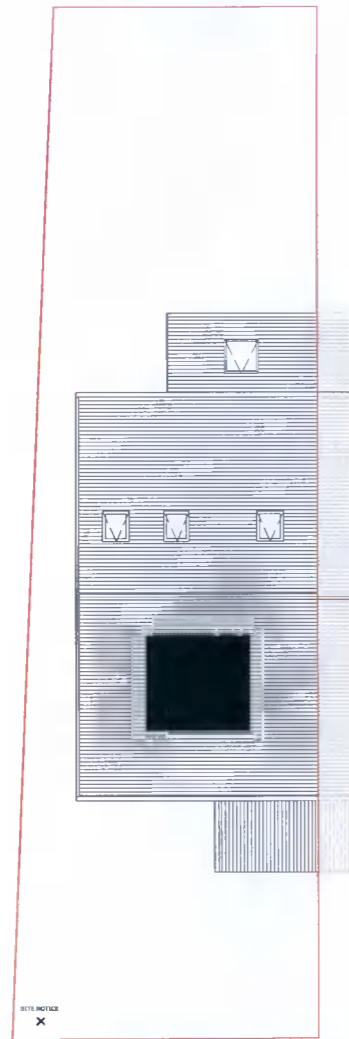
Prepared by: OLIJIAN MCDONAGH & BENG (HON) MLEI

Project: ATTIC CONVERSION
14 DODDERBROOK AVENUE
BALLYCULLEN
D24

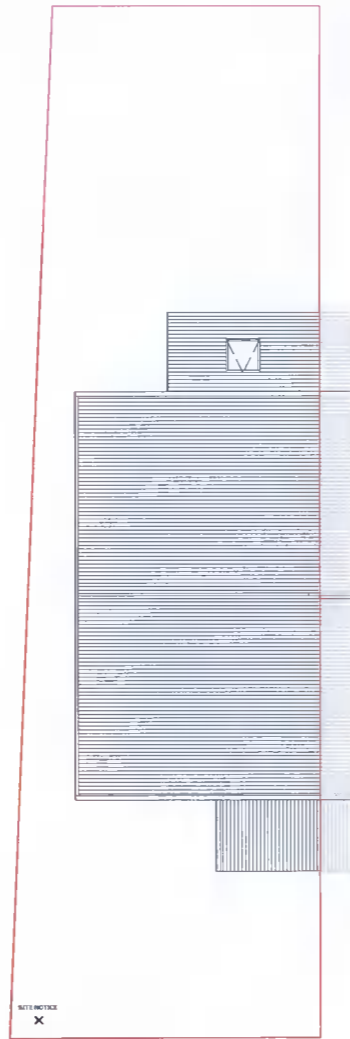
Drawing Description: EXISTING AND PROPOSED PLANS, SECTION AND ELEVATIONS

Scale: @A/E
1:100

Do Not Scale - Use Figure Dimensions Only
P01 B-002 31-05-2022
Rev Title Date



PROPOSED SITE PLAN
SCALE: 1:100



EXISTING SITE PLAN
SCALE: 1:100



CONTEXTUAL PROPOSED FRONT ELEVATION
SCALE: 1:100



CONTEXTUAL EXISTING FRONT ELEVATION
SCALE: 1:100



CONTEXTUAL PROPOSED REAR ELEVATION
SCALE: 1:100



CONTEXTUAL EXISTING REAR ELEVATION
SCALE: 1:100

Client:
OLLIAN MCDONAGH &
STACE MCDONAGH

Prepared by:
OLLIAN MCDONAGH
B.ENG (HON) MUEE

Project:
ATTIC CONVERSION
14 DODDERBROOK AVENUE,
BALLYCULLEN,
D24

Drawing Description:
PROPOSED AND EXISTING SITE PLAN

General Notes:
1. SITE AREA = 210M²
2. RAINWATER FROM DORMER SHALL BE USE
EXISTING GUTTER SYSTEM ON ROOF
3. PROPOSED NEW SANITARYWARE SHALL
CONNECT INTO EXISTING ABOVE GROUND FOUL
WASTE SYSTEM INTERNAL TO THE BUILDING

Scale: @A1:
1:100

Do Not Scale - Use Figure Dimensions Only

P01	B-001	31-05-2022
Rev	Title	Date