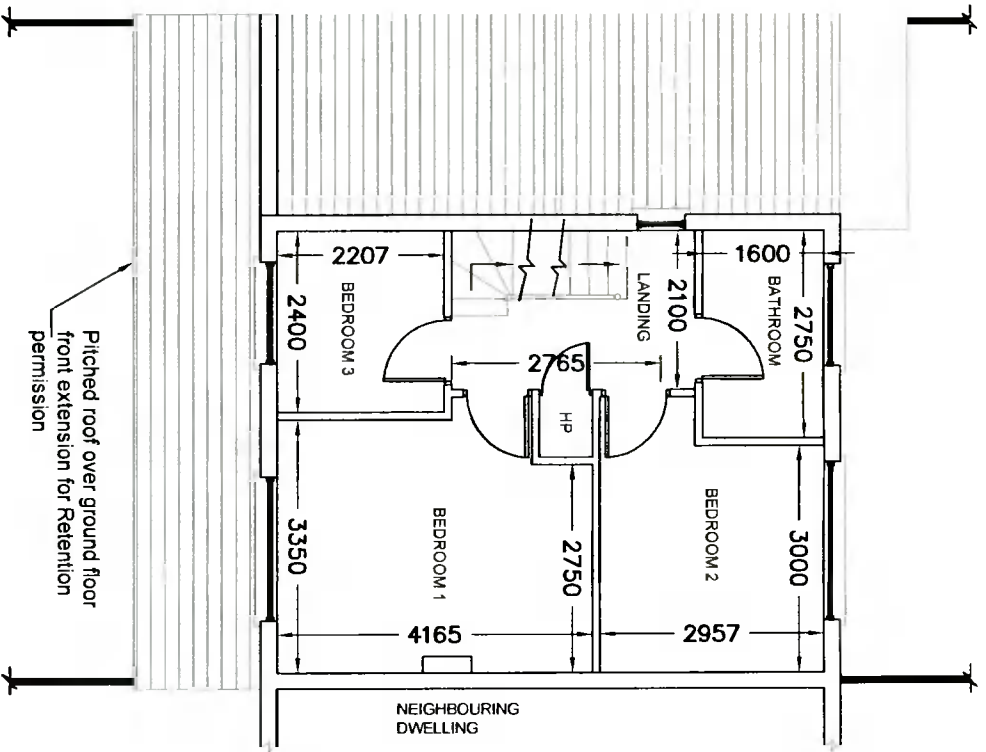


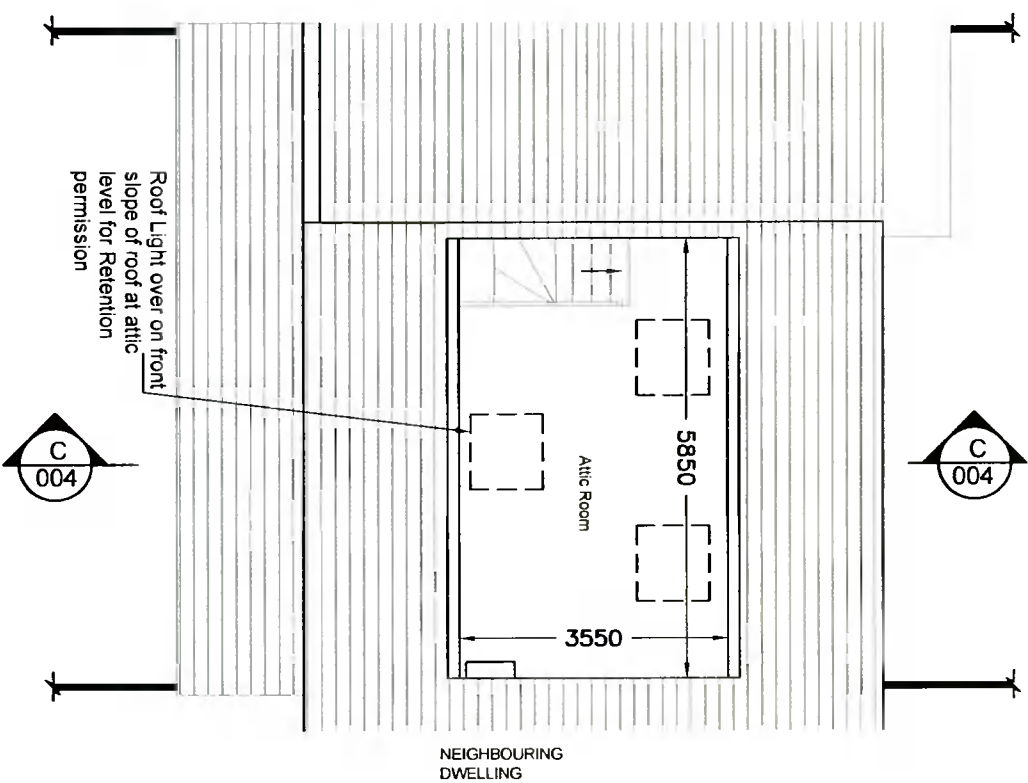
⊕ Existing Ground Floor Plan  
Total Floor Area 72m sq.  
Floor Area for Retention 12m sq.

Ground floor front extension  
area for Retention denoted by  
dash dot outline



⊕ Existing First Floor Plan  
Total Floor Area 39m sq.

Pitched roof over ground floor  
front extension for Retention  
permission



⊕ Existing Attic Floor Plan  
Total Floor Area 19m sq.

Roof light over on front  
slope of roof at attic  
level for Retention  
permission

P	ISSUED FOR PLANNING	TW	DRN:	CHD:	DATE:
REV:	REVISION TITLE:				Sept 2021

# Architectural Planning

4 CARRIGMORE CLOSE, AYLESBURY,  
Dublin 24 - Ph: 01 4148358

CLIENT:

Christopher & Gillian Doyle

JOB TITLE:

PROPOSED WORKS AT 105 CILL CAIS, Oldbawn,  
Tallaght, Dublin 24

TITLE:  
EXISTING FLOOR PLANS

SCALE:  
1:100

JOB No: S485

INITIALS:  
TW

DATE:  
Sept 2021

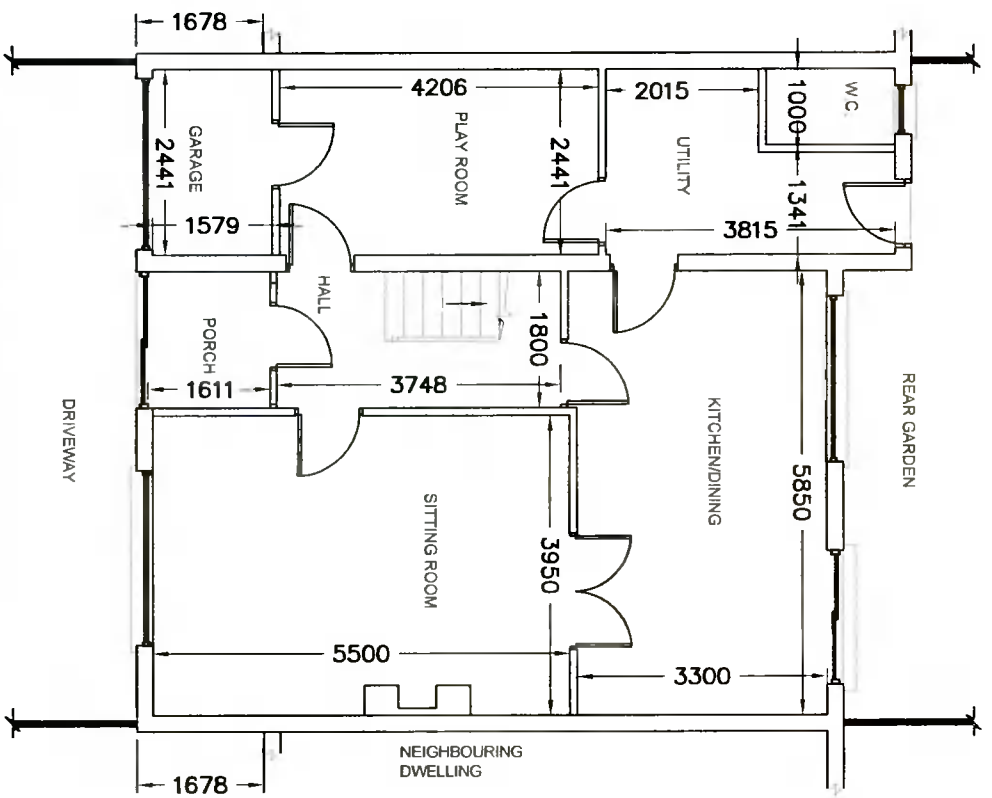
REV:  
P

DRAWING No: 001

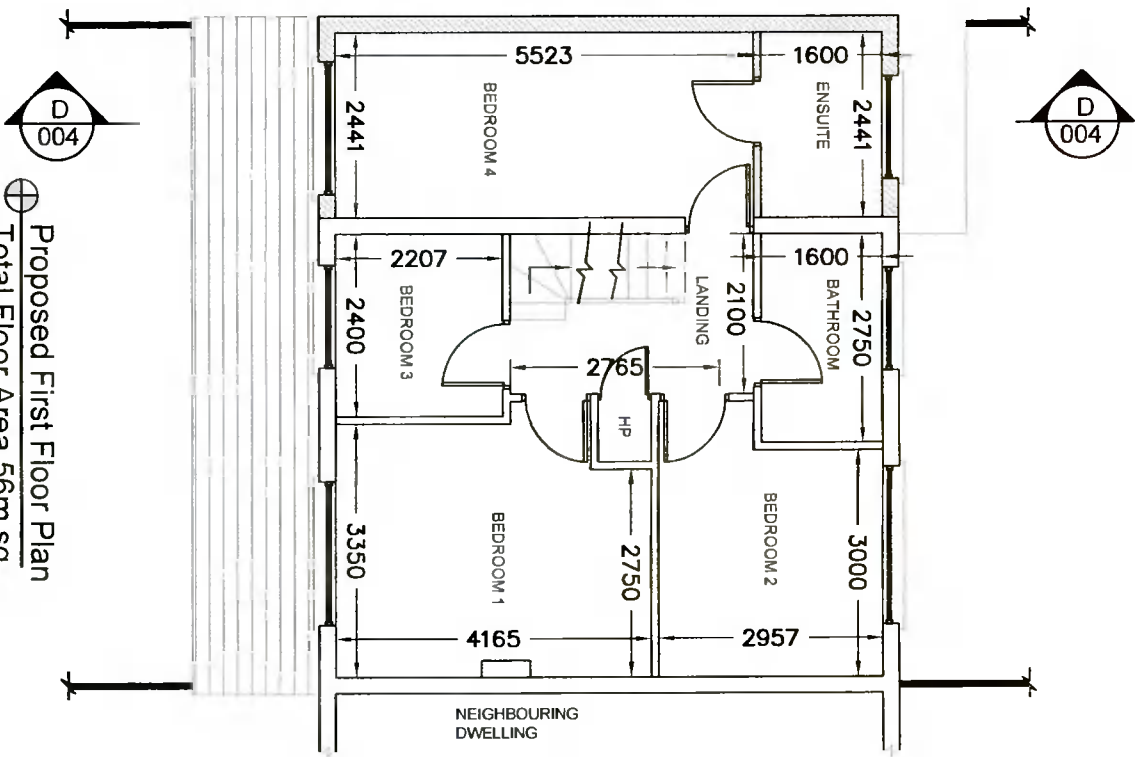
**NOTES:**

This drawing is to be read in conjunction with all relevant  
Engineers drawings.  
Do not scale use figured dimensions ONLY.  
All dimensions in millimeters unless otherwise stated.  
All dimensions to be checked on site.  
All building works to comply with current building  
regulations & in accordance with Homebond Standards.

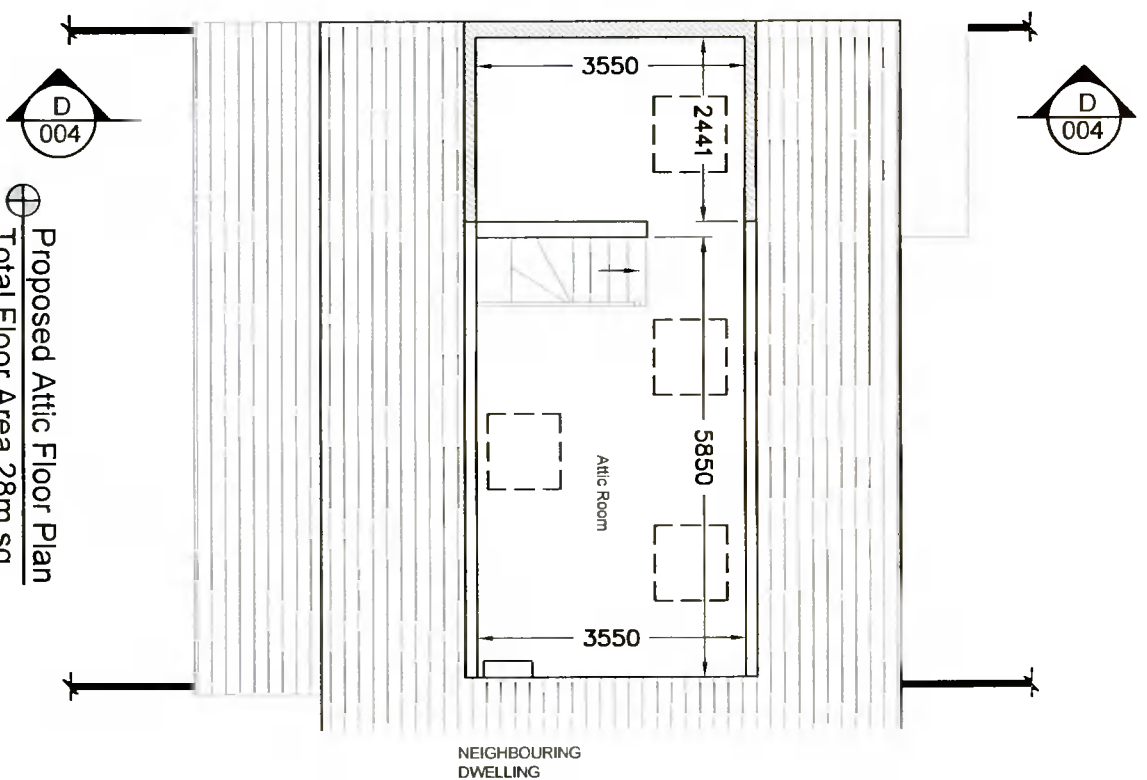
THIS DRAWING IS ISSUED FOR PLANNING PERMISSION  
ONLY, AND IS NOT A CONSTRUCTION DRAWING



⊕ Proposed Ground Floor Plan  
Total Floor Area 72m sq.  
Note no change to floor plan



⊕ Proposed First Floor Plan  
Total Floor Area 56m sq.



⊕ Proposed Attic Floor Plan  
Total Floor Area 28m sq.

REV: P	ISSUED FOR PLANNING	TW	DATE: Sept 2021
REV:	REVISION TITLE:	DRN: CHD:	DATE:

# Architectural Planning

4 CARRIGMORE CLOSE, AYLESBURY,  
Dublin 24 - Ph: 01 4148358

CLIENT:

Christopher & Gillian Doyle

JOB TITLE:  
PROPOSED WORKS AT 105 Cill Cais, Oldbawn,  
Tallaght, Dublin 24

## TITLE: PROPOSED FLOOR PLANS

SCALE: 1:100	INITIALS: TW	DATE: Sept 2021
JOB No: S485	DRAWING No: 002	REV: P

THIS DRAWING IS ISSUED FOR PLANNING PERMISSION ONLY, AND IS NOT A CONSTRUCTION DRAWING

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