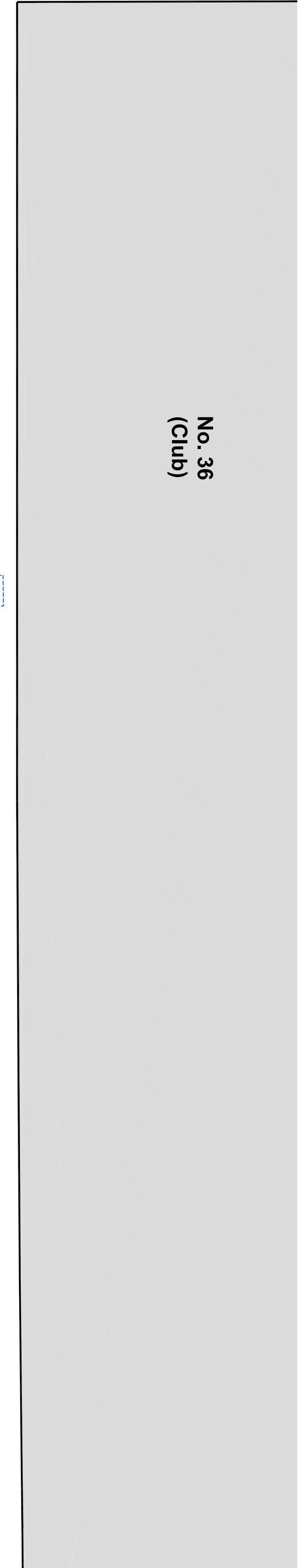
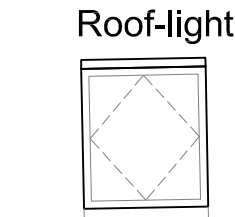


No. 36
(Club)



(Shared Alley/ Driveway)

Concrete flat coping to
gable-end roof parapets



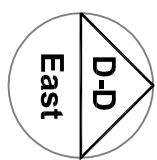
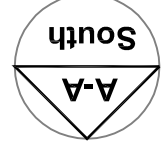
Perimeter
wall outline below

Pitched Slate
Roof Tiles Fall

Main roof ridge line

No. 38b
(below)

No. 36a



Concrete flat coping to
gable-end roof parapets

Pitched Slate
type Roof Tiles
Fall

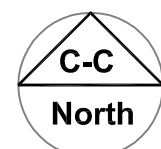
Roof ridge line below

Pitched Slate type
Roof Tiles-Fall

Pitched Slate type
Roof Tiles Fall

(Rear courtyard area
to No. 36a and 38b)

(Rear Parking Area)



Indicatively shown site boundary line - (tbc on-site)

Indicatively shown site boundary line - (tbc on-site)

Pitched Slate
Roof Tiles Fall

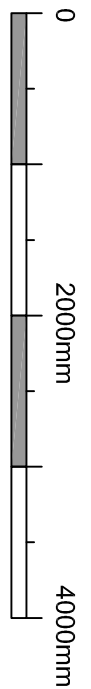
Pitched Slate
Roof Tiles Fall

Pitched Slate
Roof Tiles Fall

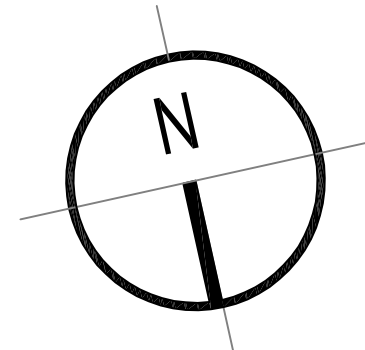
No. 38c
(below)

C H U R C H S T R E E T

EXISTING ROOF PLAN



- Notes:
- All Dimensions to be checked on-site and notify the Contract Administrator of any discrepancies before proceeding.
 - On not scale from this drawing, use figured dimensions only. If in doubt, please ask.
 - Any discrepancies between Architects and Engineers strategic information to be reported the Architect immediately.
 - This drawing to be used in conjunction with relevant Contract and Specialist drawings. Refer to Engineer drawings for all Structural and Services information.
 - This drawing has been generated from information received by others and accuracy being uncertain. No liability or warranty relating thereto is any construction work.
 - This drawing is subject to Copyright.



Note:
* Deviates dimensions to be confirmed on site measured
~ Deviates existing
~ Deviates approximate measured level tbc on site against
existing

INFORMATION ISSUE

Revision
First Issue.
Date
08.10.21

Client:
Rainsford Ltd

Project:
Proposed Residential
Development, Conversion and
Alterations to Site at 36a and 38b
Church Street Caversham,
Reading RG4 8AU

Title:
Existing Roof Plan

PDS Architecture LTD
Residential • Commercial • Leisure • Hospitality • Conservation

N: 07376 511173
E: pds.architecture@gmail.com

Date: Oct. 2021
Dwg No: A07C21-A007
Scale: 1:50 @ A1
(1:100 @ A3)