

General Notes

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NOTES:

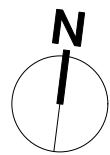
1. The proposed PV panels will be mounted over the zinc roof (spanning from the front tiled pitched roof to the rear tiled pitched roof) and over the rear dormer zinc roof. The proposal minimises its effect on the amenity of the area.

2. The PV panels will be installed using special clamps that fix the panels to the zinc standing seams without compromising the integrity of the roof itself. The installation is removable if necessary.

3. The proposed PV panels do not protrude more than 0.2 metres beyond the plane of the roof slope when measured from the perpendicular with the roof surface.

4. The highest part of the PV panels will not be higher than the highest part of the roof.

rev	date	initials	description
PL1	02.10.23	AM	Issued for Certificate of Lawful Development

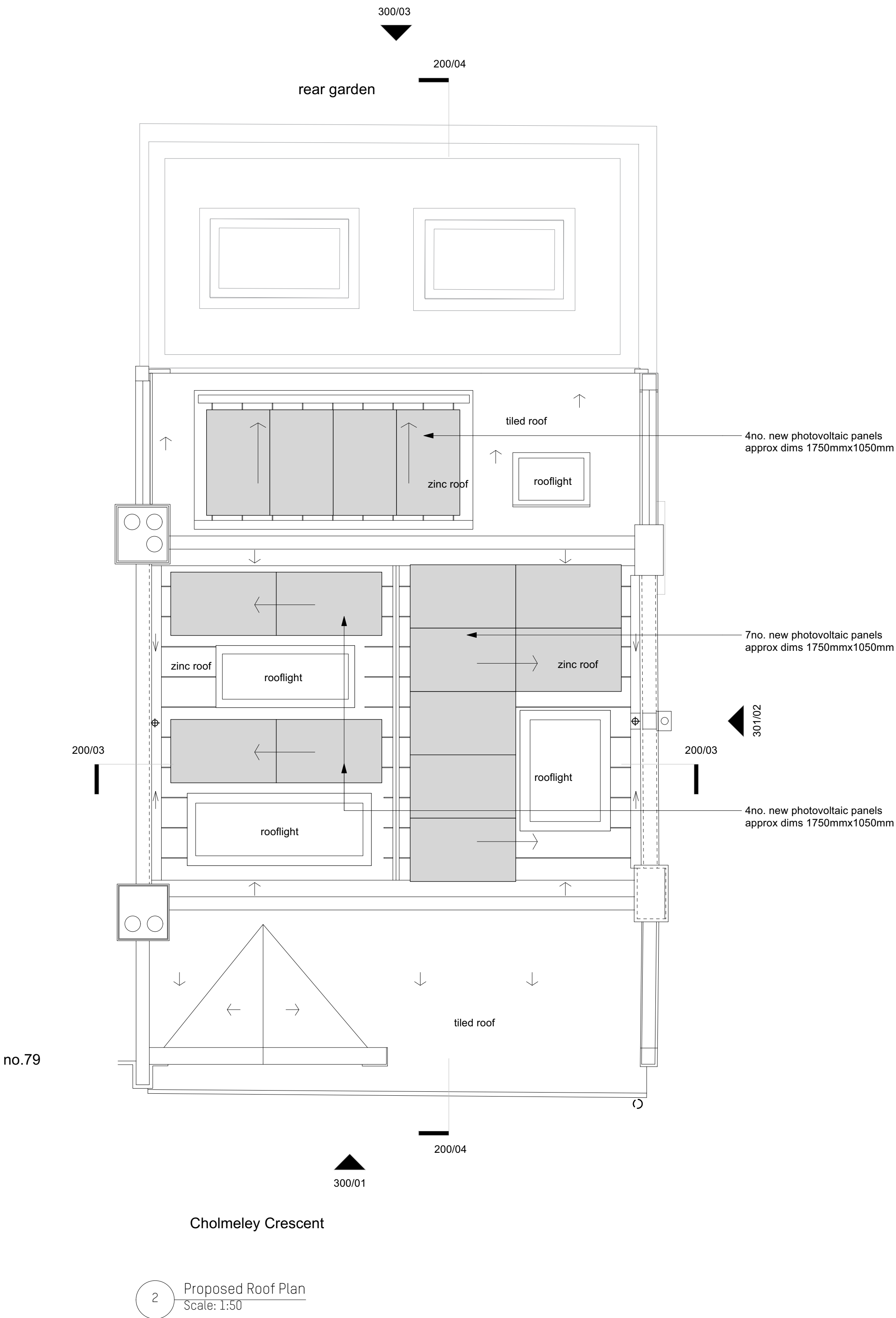
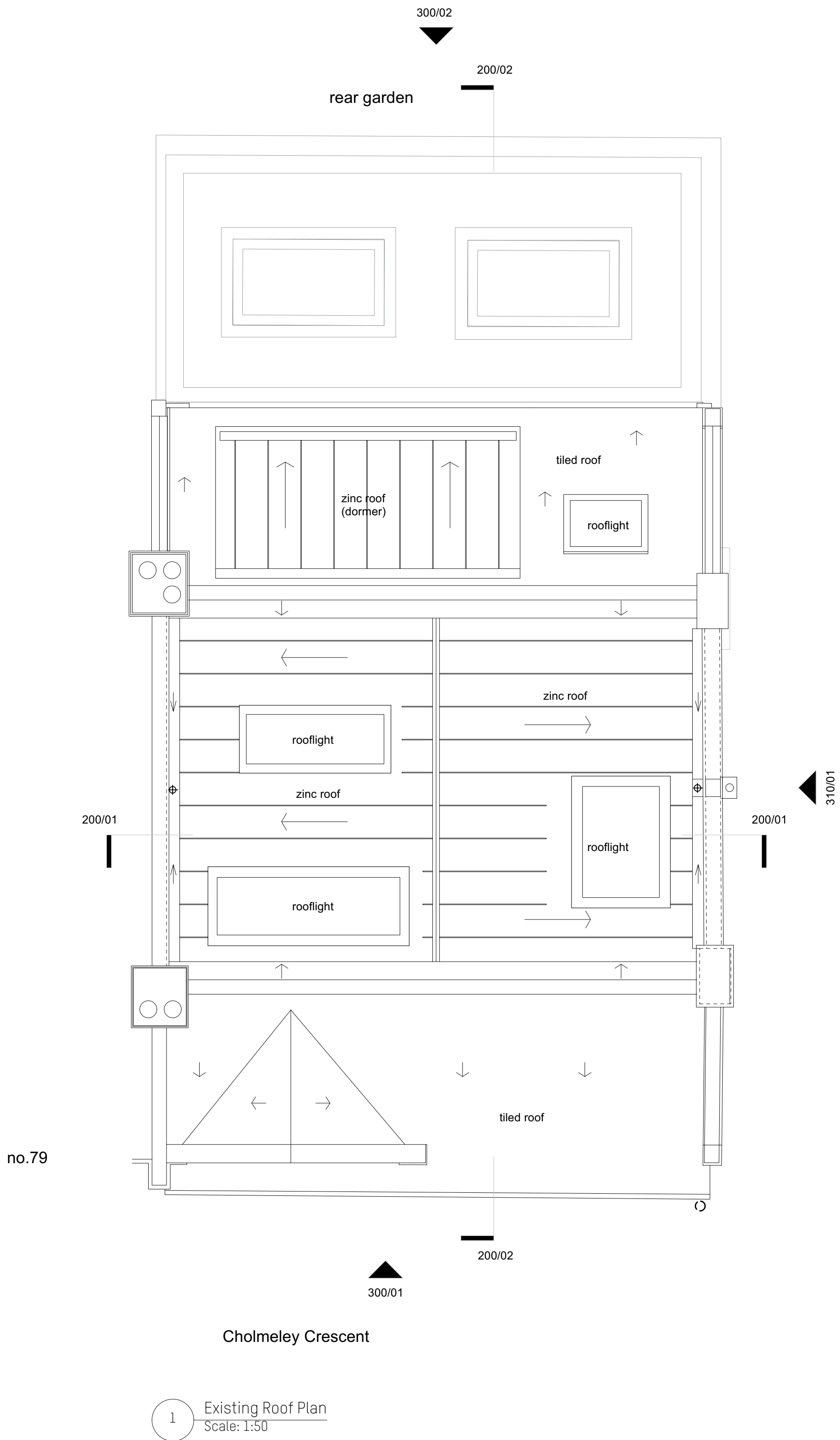


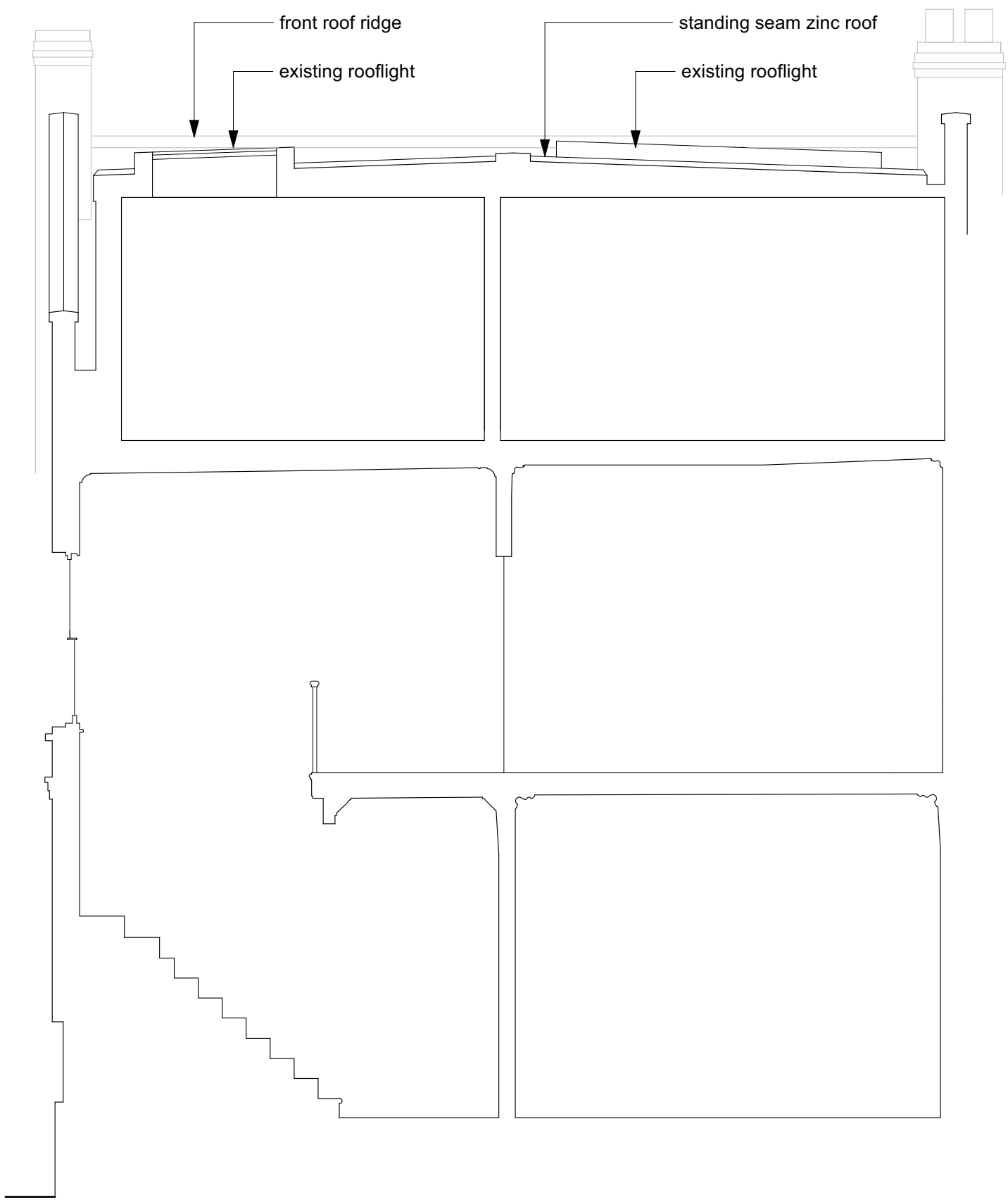
Amos Goldreich Studio 32 T +44(0)207272 6592
Architecture Bickerton House E info@agarchitecture.net
25 Bickerton Road www.agarchitecture.net
London N19 5JT

project
81 Cholmeley Crescent
Photovoltaic Panels

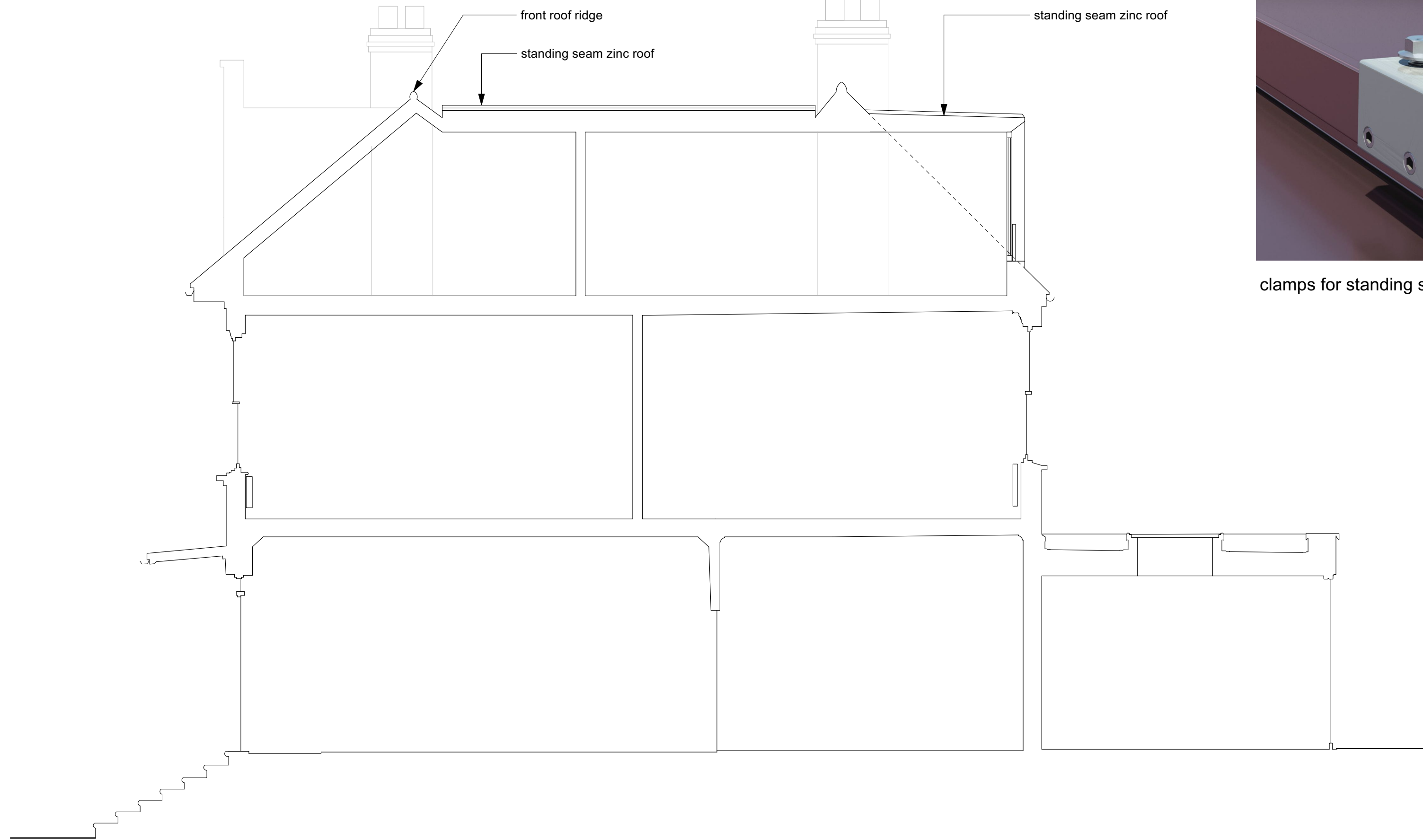
drawing title
Existing & Proposed Roof Plans

drawn AM	scale @ A1 See drawing	status Planning
date Sept 2023	project number 341	rev. PL1

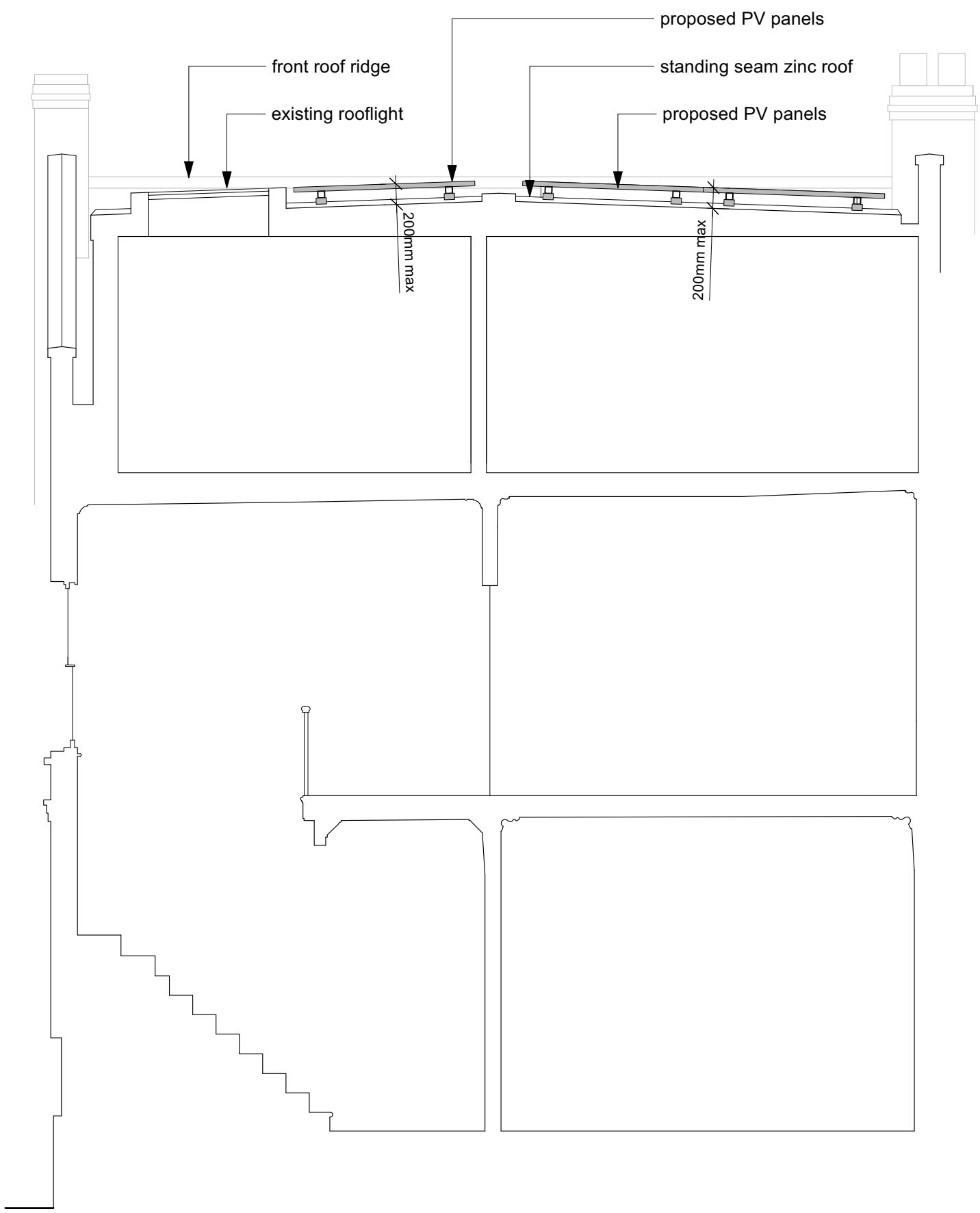




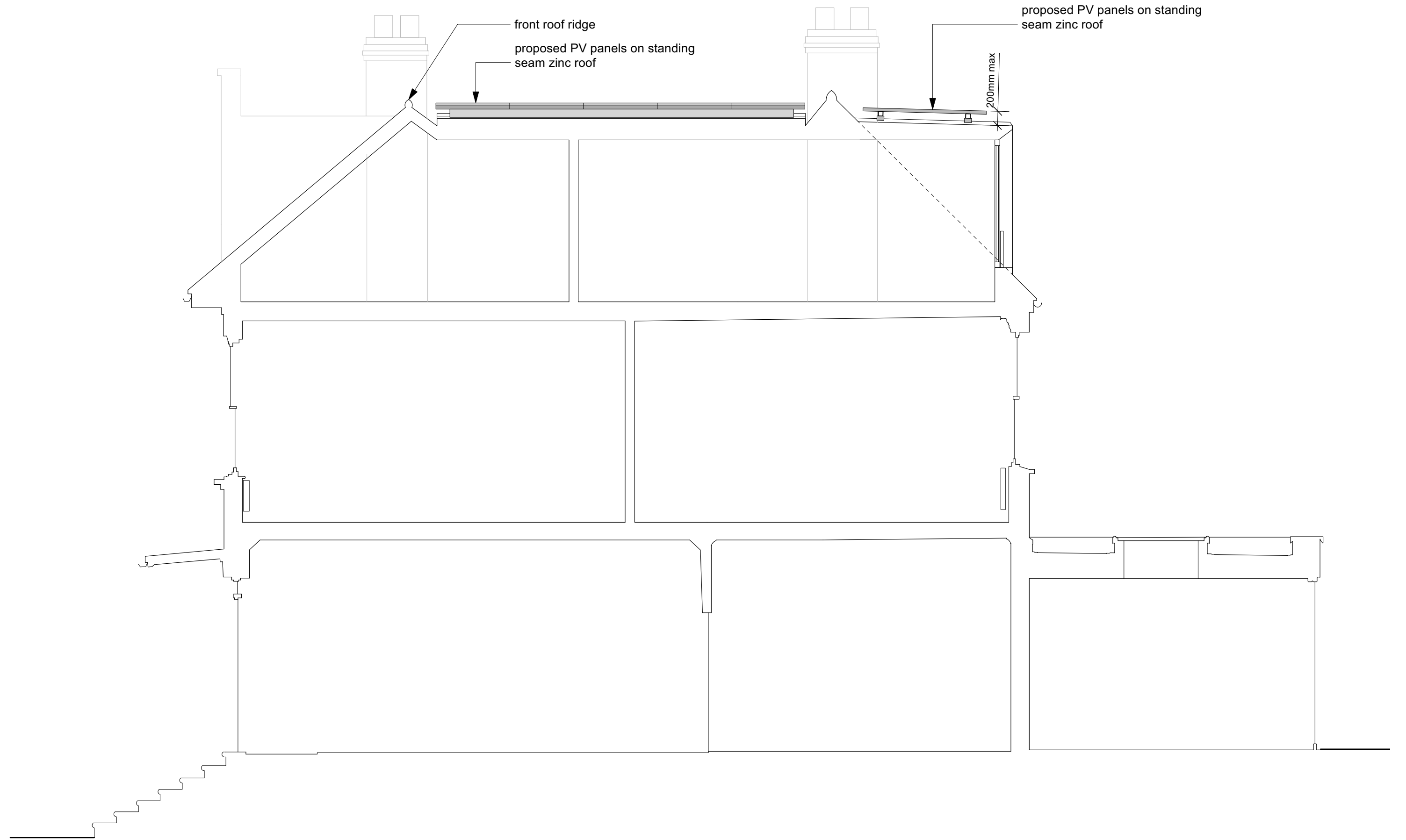
1 Existing Section 200/01
Scale: 1:50



3 Existing Section 200/02
Scale: 1:50



2 Proposed Section 200/03
Scale: 1:50



4 Porposed Section 200/04
Scale: 1:50



clamps for standing seam roofs

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4. The highest part of the PV panels will not be higher than the highest part of the roof.

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0 1.0 2.0 3.0 4.0 5.0 M

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project

**81 Cholmeley Crescent
Photovoltaic Panels**

drawing title

Existing & Proposed Sections

drawn AM		
date Sept 2023	scale @ A1 See drawing	status Planning
project number 341	drawing number 10-200	rev. PL1



1 Existing & Proposed Front Elevation (no changes)
Scale: 1:50



2 Existing Rear Elevation
Scale: 1:50



3 Proposed Rear Elevation
Scale: 1:50

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Photovoltaic Panels

drawing title

Existing & Proposed Elevations
Sheet 1 of 2

drawn AM		
date Sept 2023	scale @ A1 See drawing	status Planning
project number 341	drawing number 10-300	rev. PL1



1 Existing Side Elevation
Scale: 1:50



2 Proposed Side Elevation
Scale: 1:50

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drawing title
**Existing & Proposed Elevations
Sheet 2 of 2**

drawn AM		
date Sept 2023	scale @ A1 See drawing	status Planning
project number 341	drawing number 10-301	rev. PL1