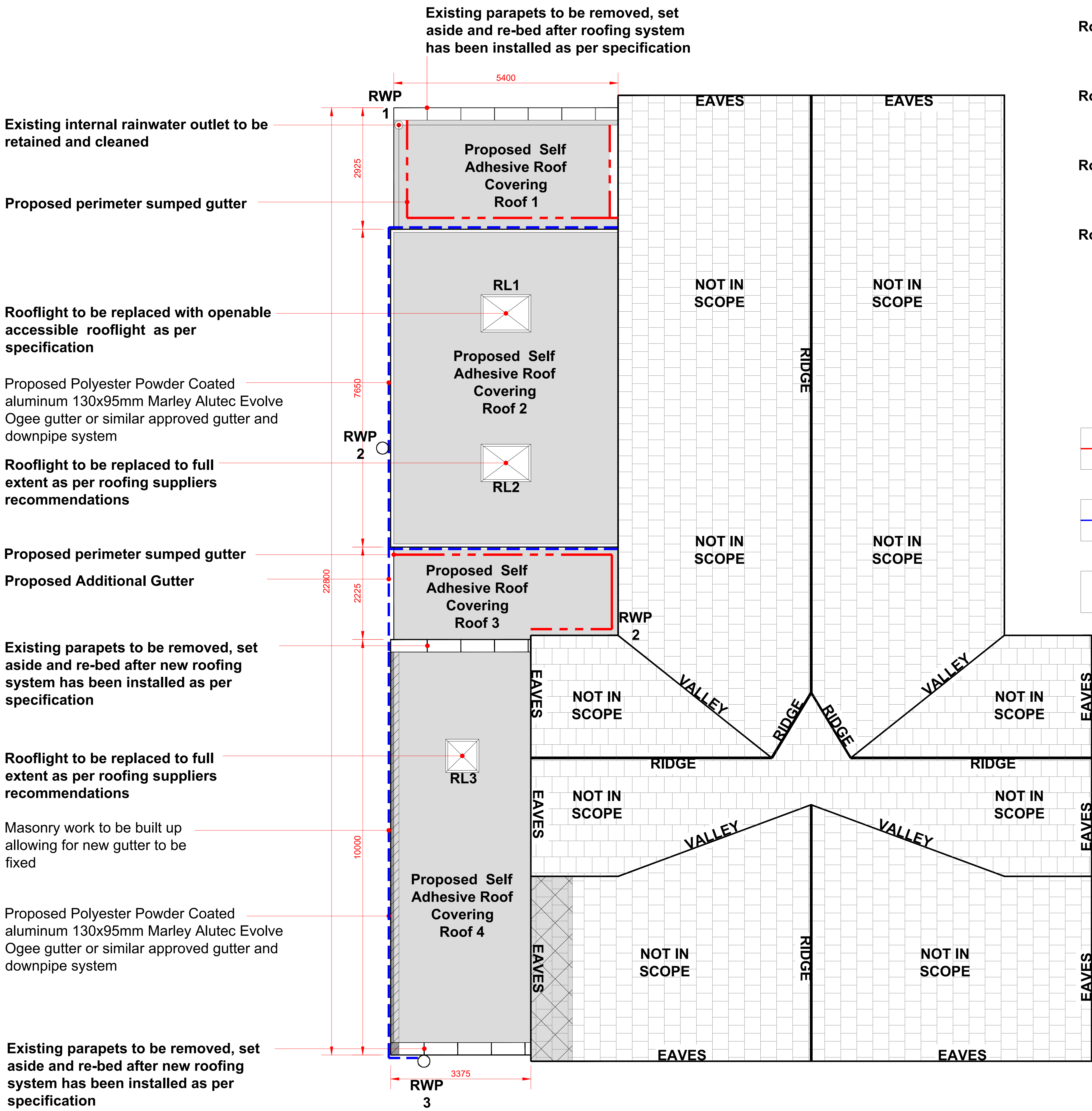




KEY:

- Roof 1: Proposed Self Adhesive roof covering Approx 17m2
- Roof 2: Proposed Self Adhesive roof covering Approx 43m2
- Roof 3: Proposed Self Adhesive roof covering Approx 12m2
- Roof 4: Proposed Self Adhesive roof covering Approx 34m2
- Existing Slates to Pitched Roof to be Removed to Allowing for New Roof Covering & Slates to be Reinstated
- Existing Slates to Pitched Roof to be Removed to Allowing for New Roof Covering & Slates to be Reinstated
- Proposed perimeter sumped gutter in insulation
- Proposed Polyester Powder Coated aluminum 130x95mm Marley Alutec Evolve Ogee gutter or similar approved gutter and downpipe system
- Existing R/W outlet location

Disclaimer.
This drawing is to be read in conjunction with all related drawings. All dimensions must be checked and verified on site before commencing any work or producing shop drawings.
This drawing is copyright and remains the property of Concertus Design and Property Consultants. When reproducing this drawing for any purpose, please ensure that Concertus is attributed clearly by either using the company logo, or as follows 'Image produced by Concertus Design & Property Consultants Limited'.

REV	DATE	BY	DESCRIPTION	CHKD

Concertus
DESIGN & PROPERTY CONSULTANTS

2 Friars Bridge Road - Ipswich - Suffolk - IP1 1RR

Project
Chapel-en-le-Frith
Town Hall
SK23 0HP

Project Number
621034

Scales
1:50
At A1 Size

Drawing Title
Flat Roof Replacement
Area Of Works
Proposed

Drawn
MRT

Chkd

Lead Designer
Martin Tingay

Date
07.02.2023

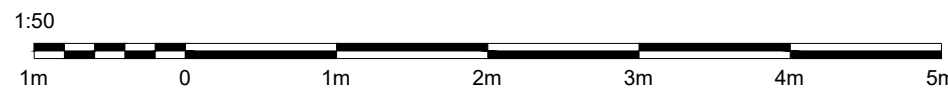
email: martin.tingay@concertus.co.uk

Tel: 07999 043898

PROPOSED

621034-CDP-A1-XX-DR-B4001

Project Code - Originator - Volume/System - Level/Location - Type - Role - Element - Number



Proposed Roof Elevation Scale 1:50 - To be read in conjunction with - 621034-CDP-XX-RF-DR-B-5001