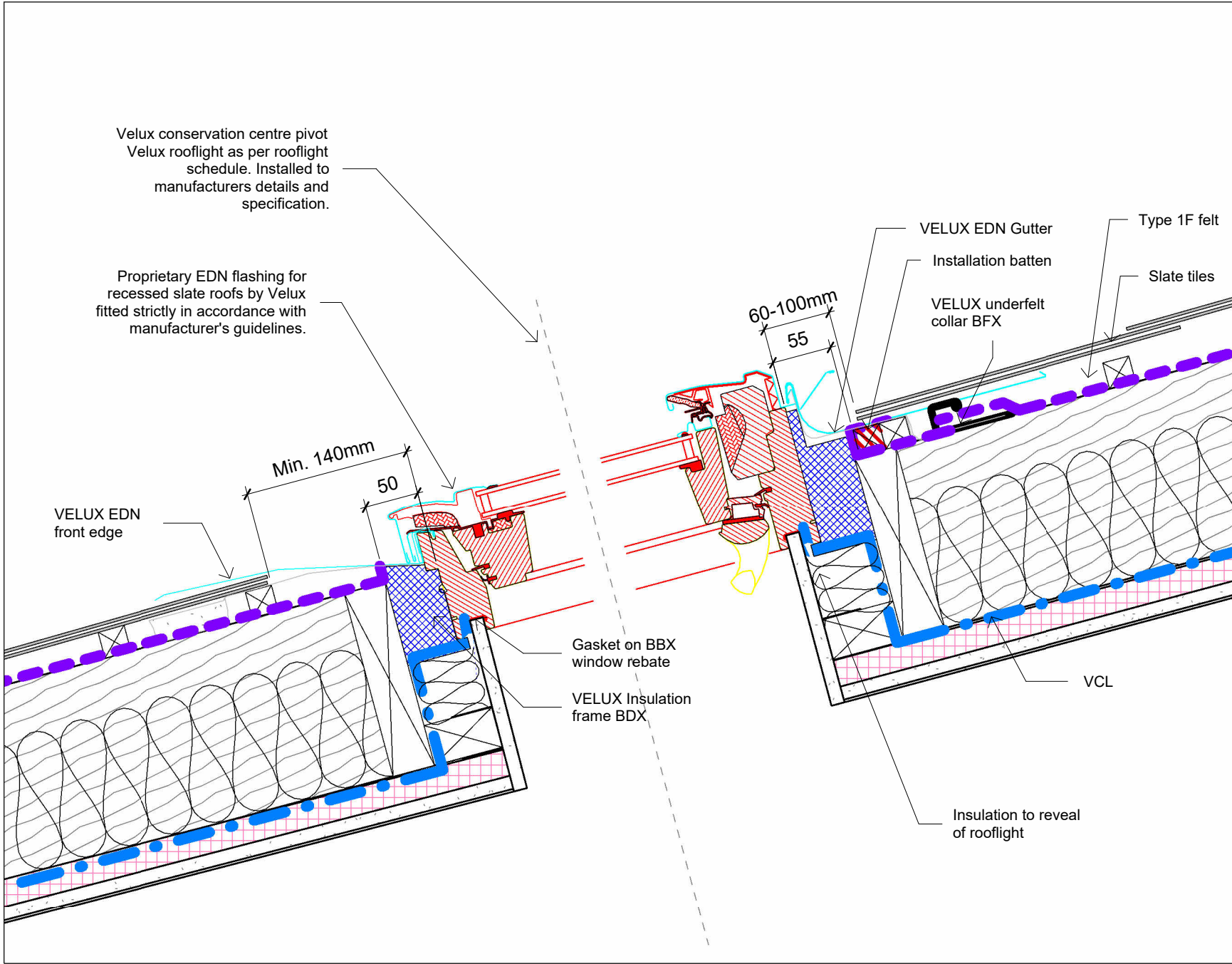
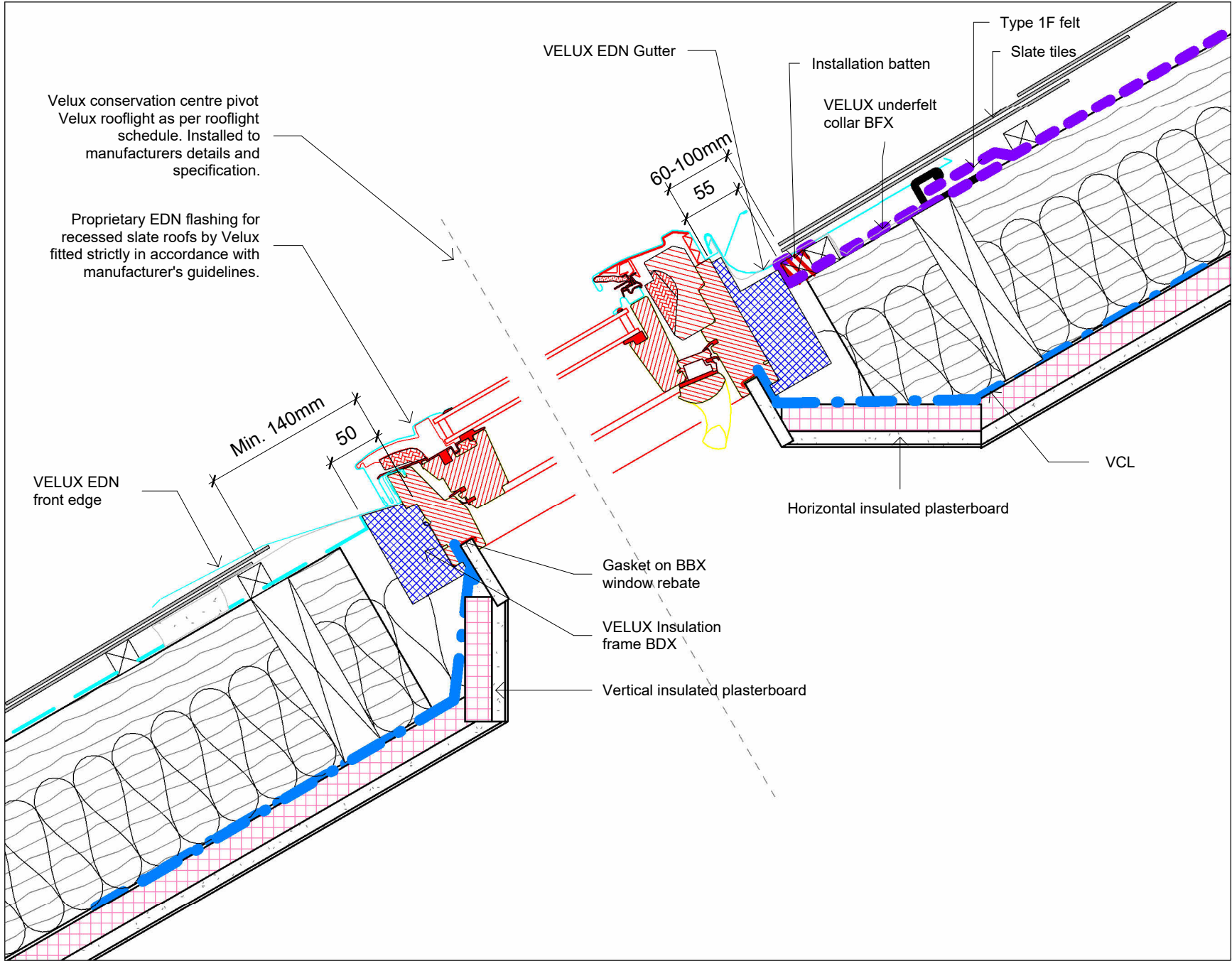


Note:

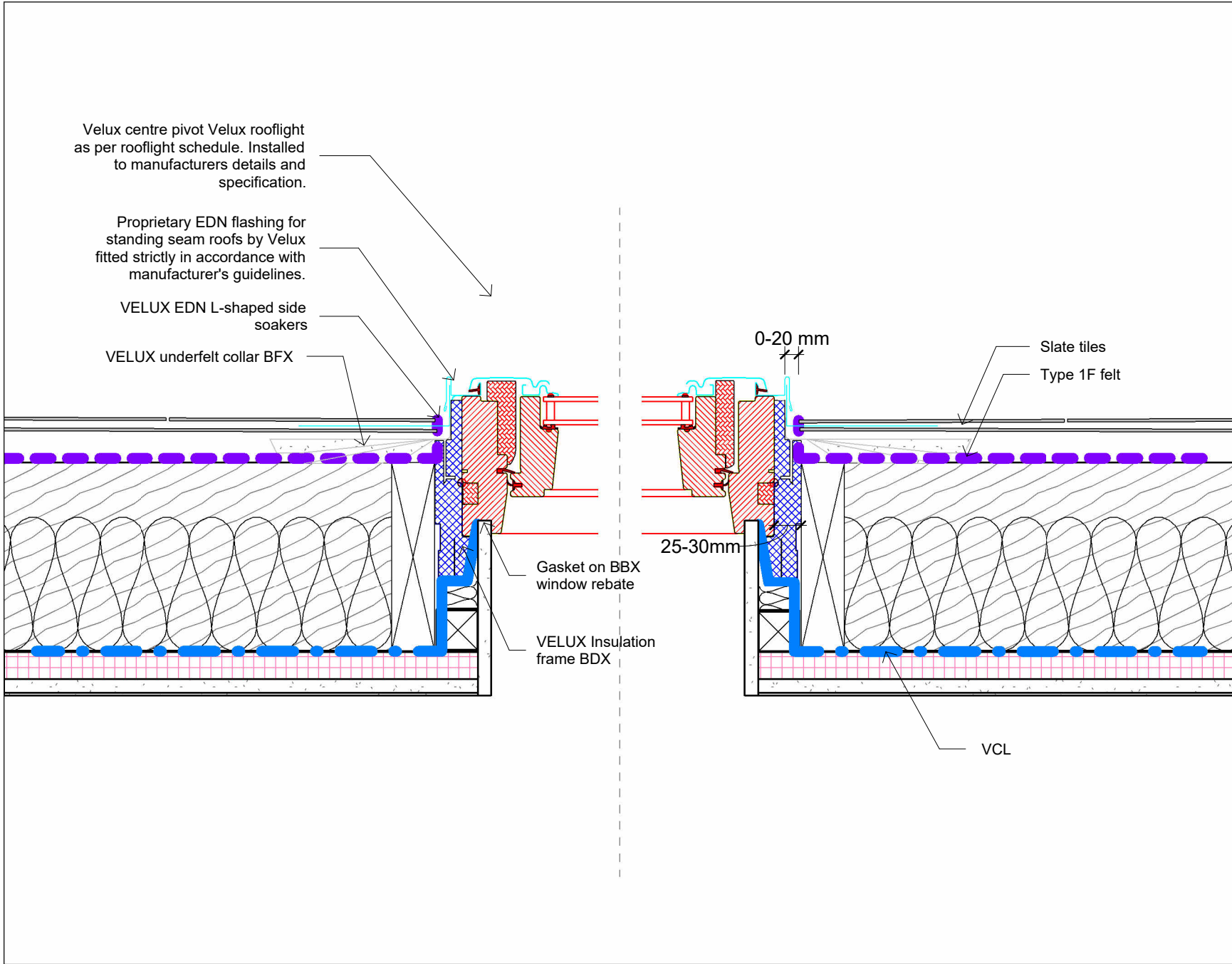
All rooflights are Velux conservation centre pivot Velux rooflight as per the elevations. Installed to manufacturers details and specification.



Rooflight in clay tile roof
(15-30 degree roof pitch)



Rooflight in clay tile roof
(30-60 degree roof pitch)



Rooflight in clay tile roof - cross section
(15-30 degree roof pitch)

1. All Dimensions in mm unless stated otherwise.
2. Do not scale this drawing. All dimensions to be verified by the contractor befor work is commenced.
3. Architect to be notified immediately if any discrepancies are found.
4. All shop drawings to be approved by Architect before work commences.
5. All details to be in accordance with relevant British Standards and manufactures recommendations and specification.
6. This drawing is the property of Stolon Studio Ltd, copyright reserved. This drawing is not to be copied, reproduced, retained or disclosed to any unauthorised person either wholly or in part without the specific consent in writing of Stolon Studio.
7. All work to be carried out by a competent contractor working, where appropriate, to an agreed method statement
8. Please note that all details shown on GAs are generated automatically by the computer software, and are not to be used for reference or construction. For all interface details, please refer to 1:5 drawings.
- 9 This drawing is produced based on Survey information by others and Stolon Studio Ltd take no responsibility for the accuracy of this information.

Notes, including Significant Health, Safety & Environmental information relating to CDM:

A
Rev
03/11/21
Date
Revision 16
Description

Stolon Studio Ltd Kaolin Court, 33-39 Beadnell Road, London SE23 1AA +44 (0) 20 3355 9533 mail@stolon.co.uk			
Drawing Title:	Typical Rooflight Details - Tile Roof	Scale:	1 : 5 @ A1
Project No.:	022	First Issue:	11/02/21
Project Name:	Parks Farm	Status:	Stage 3
Project Address:	Parks Farm, Canon Pyon, HR4 8NP	Drawing No.:	022-S3-503
		Rev.:	A

02/11/2021 19:39:25