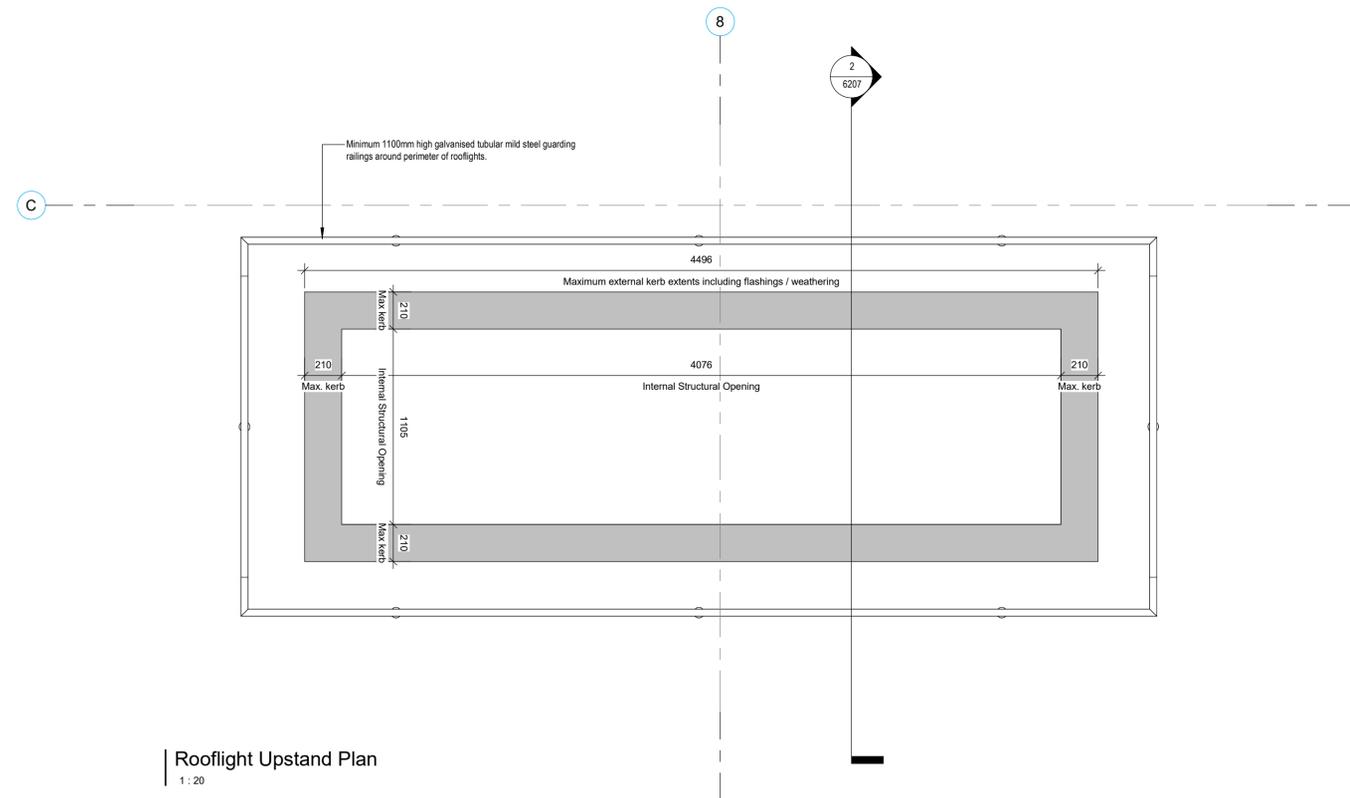


2 | Rooflight Cross Section
1:10



| Rooflight Upstand Plan
1:20

GENERAL NOTES:

ALL DIMENSIONS TO BE CHECKED ON SITE PRIOR TO WORKS COMMENCING.

Velux Modular Skylight Longlight System or similar approved built off 140mm blockwork / SFS upstands (TBC) and flashed in accordance with their standard details.

Nominal overall clear structural upstand opening sizes based on Velux rooflight typical fabrication drawings.

Proposed pitch of 5 degrees with 35mm maximum glazing thickness.

Frame colour:
RAL TBC grey externally, white internally.

Type 30 - 1No.
Overall opening size 4076 x 1105mm (4No. equal panes).

ALL LOCATIONS & FIXINGS ARE TO BE IN ACCORDANCE WITH SPECIALISTS' RECOMMENDATIONS.

NOTES:

Membranes shown as design intent only. Installation should be to manufacturers detailed instructions and specifications by an approved installer.

KEY:

- - DuPont Tyvek FireCurb Breather Membrane
- - Bauder Capping Sheet & Underlayer
- - Bauder Air & Vapour Control Layer
- ▭ Structural Steel

Rev	Date	By	Description
P01	11.02.26	SE	Stage 3 Issue

Client:
Galliford Try

Project:
Bexley Rd - Transitional Learning Centre

Drawing:
Rooflight Upstand

Workstage:
Design

POZ Project Number: **6356** Status: **S3** Rev: **P01** Scale at A1: **As indicated**

Author: **SE** Approved: **SDH**

Drawing No.: **BTLC-POZ-ZX-DR-A-6207**

pozzoni
email: architects@pozzoni.co.uk
web: www.pozzoni.co.uk
Altrincham | Brighton

DO NOT SCALE. The Contractor is to check all dimensions and conditions on site before commencing. This drawing remains the copyright of Pozzoni Architecture Ltd.

Scale Bar:
1:5 m
1:10 m
1:20 m
1:50 m