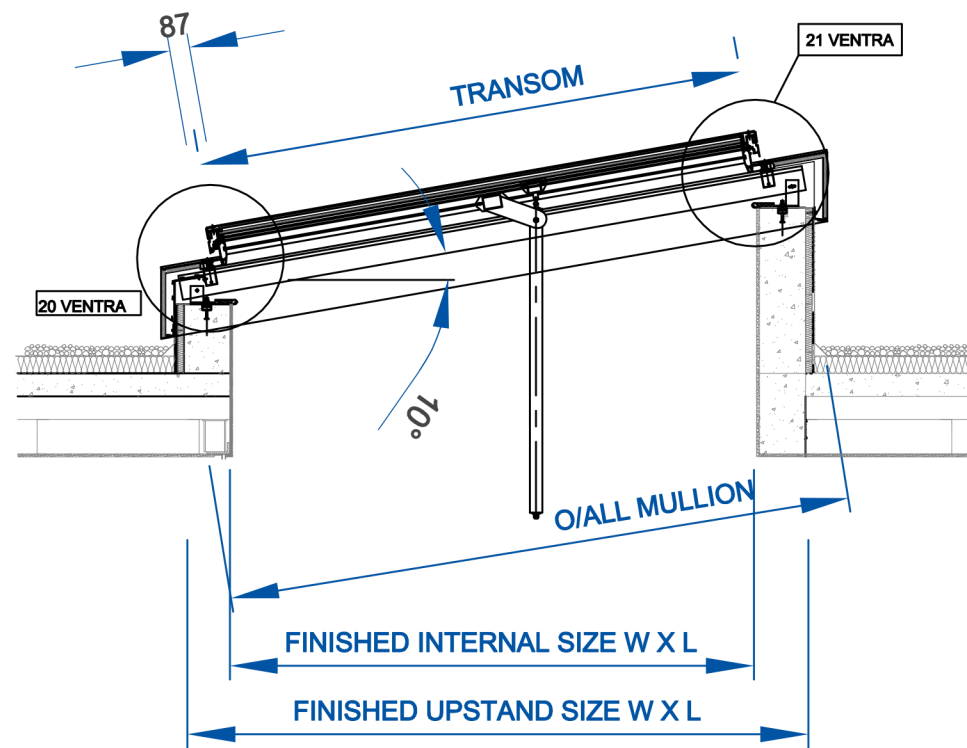
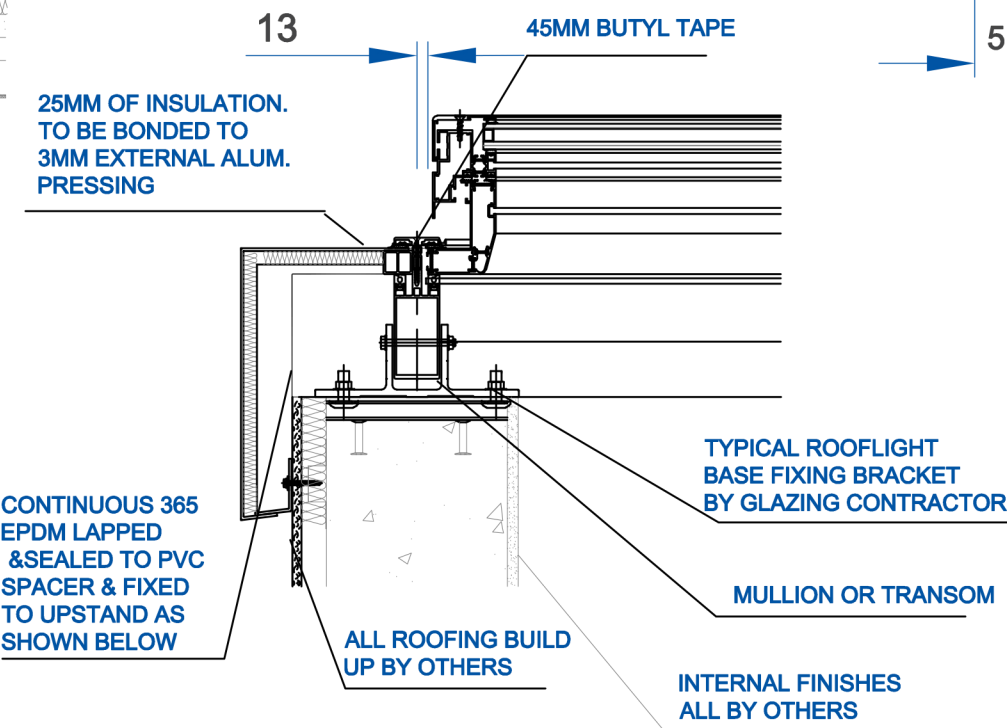




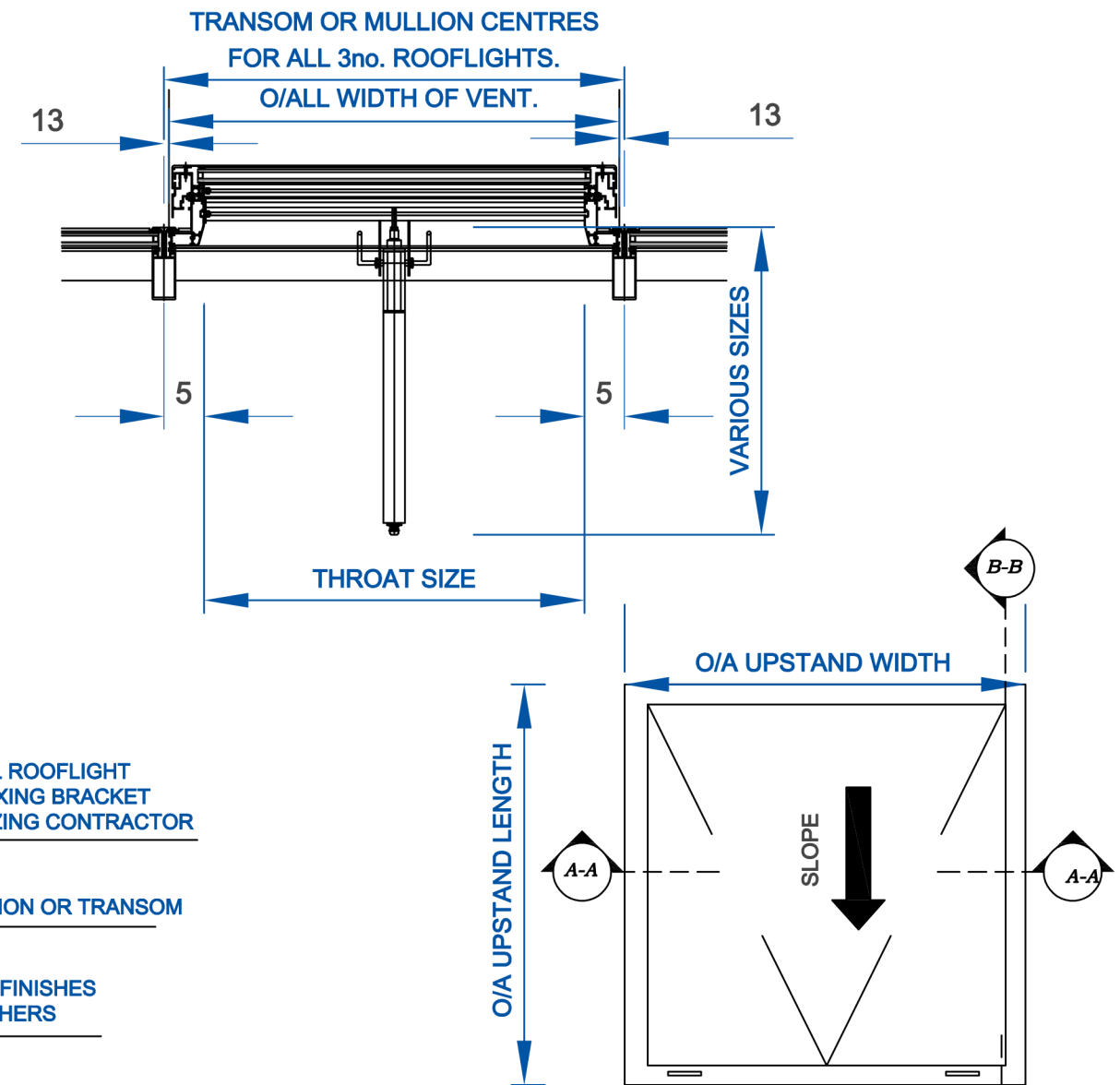
VENTRIA (GIRV) section A-A

SCALE: NTS



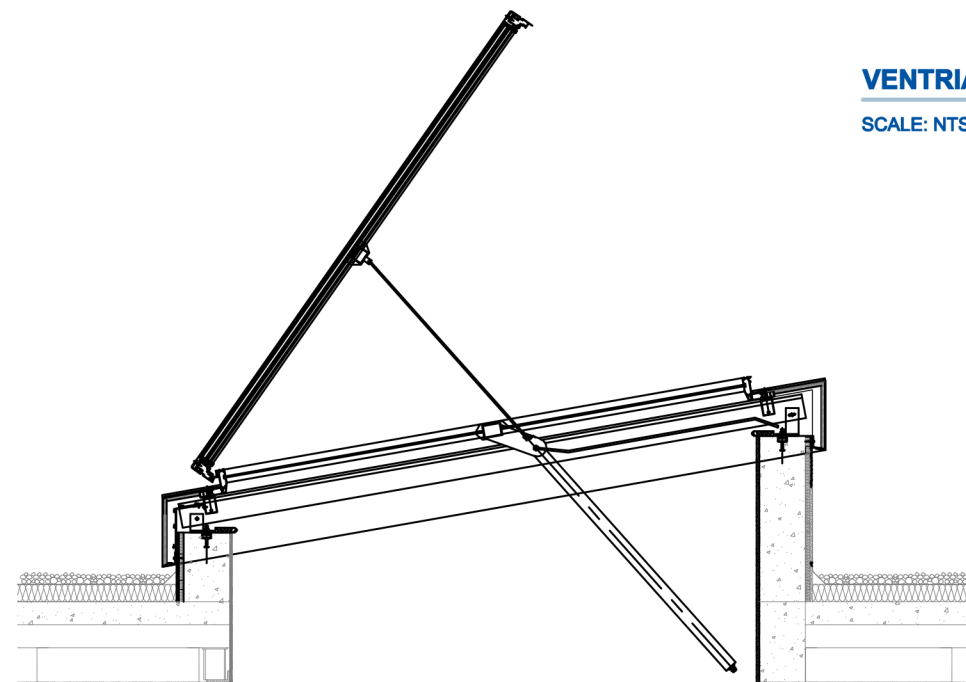
VENTRIA (GIRV) TYPICAL MULLION DETAIL

SCALE: NTS



VENTRIA (GIRV) elevation view

SCALE: NTS



VENTRIA (SARV) section A-A (open position)

SCALE: NTS

WILLIAM COX Optima (SARV) Specifications:

- **Application:** To be glazed into specific system
- **Description:** Opening light, suitable for ventilation purposes and smoke & heat ventilation.
- **Operation:** Spindle Motor (M24) Stroke ***mm
- **Frame Type:** Thermally broken aluminum
- **Glazing Type Options:** Glass, Polycarbonate, Sandwich Panel
- **Finish:** Mill Finished or Polyester Powder Coated
- **Air Tightness:** EN 1026: 600Pa En12207: Class 4
- **Water Tightness:** En 1027: 600Pa, En12208: Class E1050
- **Load:** EN12211: 1000Pa(=P2) Deviation < 300, Strength 3000 Pa, EN 12210: Class 5
- **Test(s):** EN 12101-2 Soft Body Impact Test 1200J
- **Extra:** EN 12101-2 Tested to 6.25m²



NO.	REVISION	DATE
-----	----------	------

CONTRACT.

TITLE.
WILLIAM COX VENTRIA (GIRV)

ARCHITECT.

MAIN CONTRACTOR.

SCALE.	DWG. BY.	DWG. No.
NTS		
DATE.		
XX/XX/XX		WCL/TD/101A



WILLIAM COX LTD.

Unit AF 40 Cloverhill Industrial Estate, Clondalkin, Dublin 22.

Tel: (01) 4605400

Email: admin@williamcox.ie

Web: www.williamcox.com

COPYRIGHT ©