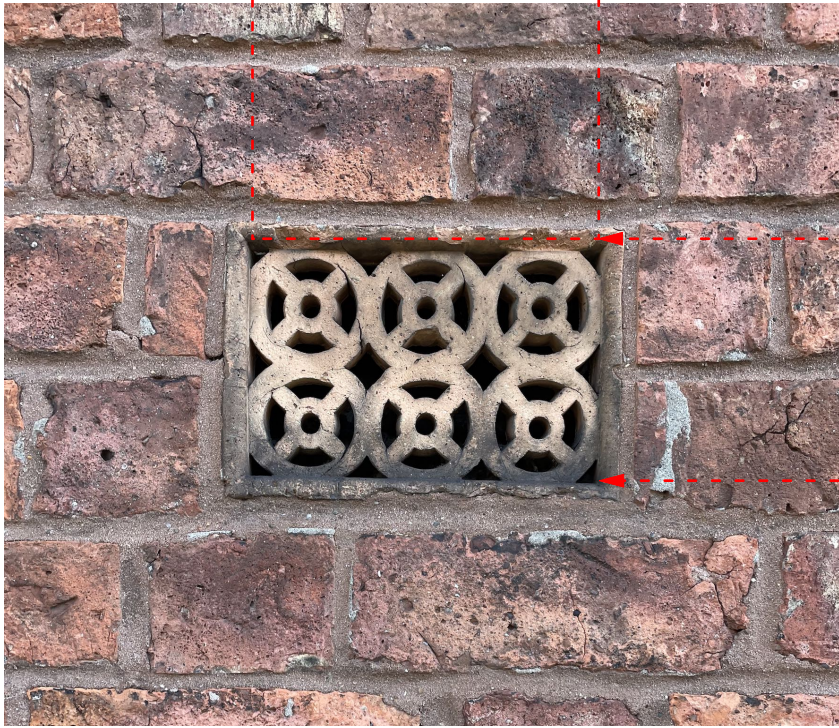
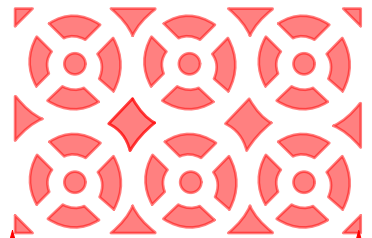


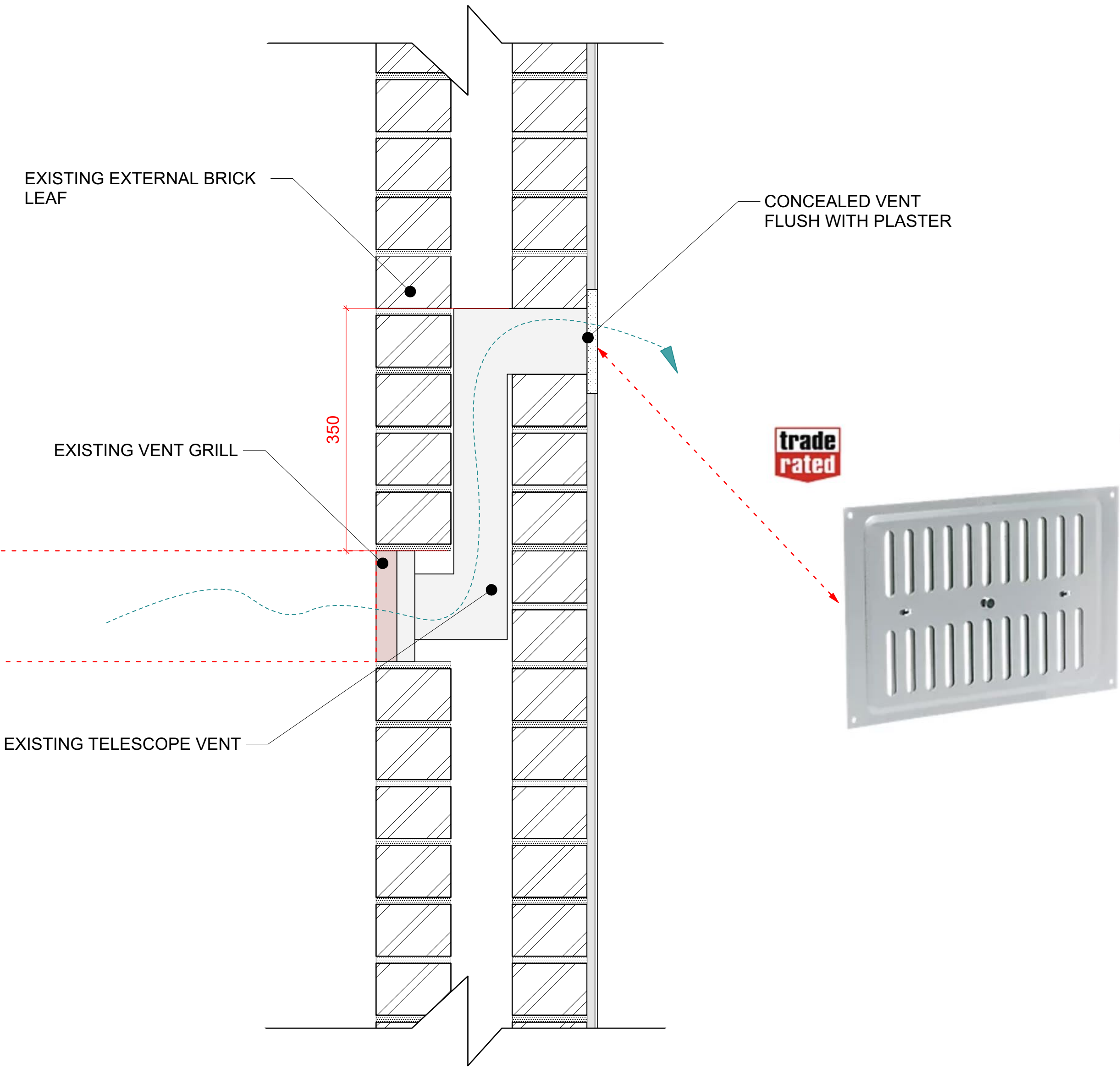
EXTERNALLY

TOTAL FREE AIR SPACE:
approx 11,258 mm2



EXISTING 9" x 6" CLAY VENTILATON
TERMINAL TO SOUTH & WEST
ELEVATIONS

INTERNALLY



DETAIL 1-
EXISTING TELESCOPE VENT
1:5 @ A1

ELEVATION KEY



WEST ELEVATION- Byrom St.
1:100 @ A1



MAP VENT ADJUSTABLE VENT
SILVER 229MM X 152MM (67350)

★★★★★ (34) Write a review Ask a Question

Aluminium, adjustable Louvre Vents

- Not Suitable for Use with Gas Appliances
- Surface-Mounted
- W x H x D: 260 x 165 x 5mm
- Free Air Space: 8500mm²
- Aluminium Construction

PART F REQ.

Background ventilators for continuous mechanical extract ventilation

1.64 Where continuous mechanical extract ventilation is used, background ventilators should satisfy all of the following conditions.

- Not be in wet rooms.
- Provide a minimum equivalent area of 4000mm² for each habitable room in the dwelling.
- Provide a minimum total number of ventilators that is the same as the number of bedrooms plus two ventilators (i.e. a one-bedroom dwelling should have three background ventilators, a two-bedroom dwelling should have four background ventilators, etc.).

PROPOSED GA ELEVATIONS- ACOUSTIC VENTS DIAGRAM
1:50 @ A1
28 St John Street

IMPORTANT NOTES:

CONSTRUCTION

			CLIENT: LEASING OPTIONS LTD		OLLIER SMURTHWAITE ARCHITECTS 40 King Street, Manchester, M2 6BA T 0161 883 0838 F 0161 883 0839 E mail@olliersmurthwaite.com
			PROJECT: PROPOSED RESIDENTIAL DEVELOPMENT		
			ADDRESS: 28 ST JOHN STREET		
			DRAWING TITLE: ACOUSTIC VENTS DIAGRAM		
			SCALE: 1:50 @ A1		
REVISION	DATE	DESCRIPTION		DATE: FEB 2023	
			DRAWING NO: A665_C_312		