

Installation Methodology

The subcontractor is expected to properly survey and document the condition of the existing building fabric to enable the placement of the Sonair to have minimum impact on the building fabric. The information surveyed should include, but not be limited to, consideration of the age and likely resilience of the existing external and internal building fabric affected by the works, such as brickwork, wall panelling, joinery and external architraves. In alignment with the details of the approved Listed Building Consent, the subcontractor is required to set-out the position of the ventilation system on site. The positions are to be agreed with CSjv Built Heritage Consultant prior to the commencement of the works. Further details of the proposed penetration process are to be agreed with CSjv Built Heritage Consultant prior to the commencement of the

The Sonair installation process involves an initial cylindrical diamond-cut core drill of 115mm diameter. The existing bricks to be removed will be brought into the room rather than being pushed externally. The contractor will temporarily install plywood as a protective measure to ensure that existing surrounding surfaces are protected during the process. The Sonair unit will be inserted in the core-drilled hole and fitted in place with the vent positioned externally from the inside, using a connecting cable.

Revis 1.0	04.00.0004	Do not reproduce this drawing without written permission. All dimensions are in millimetres unless stated otherwise.	Proposed Cast Iron ventilation grille a) to be painted black if it is within brickwork b) to be painted to match render if it is within stucco	Proposed External High Rise Circular ventilation grille White or Brown Colour	HS2	COSTAIN SKANSKA	Site Address: 28 Park Village East, Lond Drawing Title:	lon, NW1
			Existing window openings where internal secondary glazing will be installed. The scope of secondary glazing work is limited to these openings only.		High Speed (HS2) Limited 1st - 3rd Floor The Podium	Costain Skanska Joint Venture 9th Floor The Tower	External East Elevation Williams by: Reviewed by: AP AP	th Location Of External Grilles Checked by: Presentation Scale: 0B 1:50 @ A3
			Proposed Black UPVc Roof Cowl with lead flashing set behind parapet within mansard roof	Drawing Not For Construction	1 Eversholt Street London NW1 2DN	1 Eversholt Street London NW1 2DN	Date: Drawing No: 04-06-2021 WPI P066 N	I - 28 PVE-EX-EL-01 1.0



The subcontractor is expected to properly survey and document the condition of the existing building fabric to enable the placement of the Sonair to have minimum impact on the building fabric. The information surveyed should include, but not be limited to, consideration of the age and likely resilience of the existing external and internal building fabric affected by the works, such as brickwork, wall panelling, joinery and external architraves. In alignment with the details of the approved Listed Building Consent, the subcontractor is required to set-out the position of the ventilation system on site. The positions are to be agreed with CSjv Built Heritage Consultant prior to the commencement of the works. Further details of the proposed penetration process are to be agreed with CSjv Built Heritage Consultant prior to the commencement of the

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-			Existing window openings where internal secondary glazing will be installed. The scope of secondary glazing work is limited to these openings only. Proposed Black UPVc Roof Cowl with lead flashing.		1st - 3rd Floor The Podium	Costain Skanska Joint Venture 9th Floor The Tower 1 Eversholt Street	External South Elevation Drawn by: Reviewed by: AP AP Date: Drawing No:	With Location Of External Grilles Checked by: Presentation Scale: OB 1:50 @ A3
-	 		= Proposed Black UPVc Roof Cowl with lead flashing set behind parapet within mansard roof	Drawing Not For Construction	London NW1 2DN	London NW1 2DN		NI - 28 PVE-EX-EL-02 1.0



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