

Vents Information

GENERAL NOTES

This ordering should be read in conjunction with the supporting documents submitted with this application.

In particular, for a detailed description of the proposals, specific reference should be made to 'Section 6: The Proposals' in the accompanying *Heritage Impact Assessment* along with 'Section 3.8: Design Development and Proposals' within the accompanying *Design and Access Statement*.

NOTES

1. Geophis extract verte to the finished extremity with Castor not heritage value to the Cast. Use Air Blast Company, or similar applicator.
2. Glaze area shut Air to Internal multi-fuel burner with maintained tank cap designed by the manufacturer. Air components externally, including connections, terminals and brackets to be powder coated in 'open' back to match existing aluminium goods and decorative non-paint goods.
3. A number of existing windows incorporate glaze vents set within existing glazing panels with copper tube drawn to the base of the window; infill these are not present; replace with aluminium glazing panels. To be replaced with glaze units as per one of below; either add ledges to enable glaze ventilation to secondary glazing panel with copper tube tube to base of window, all to match existing glaze locations present at the church.

