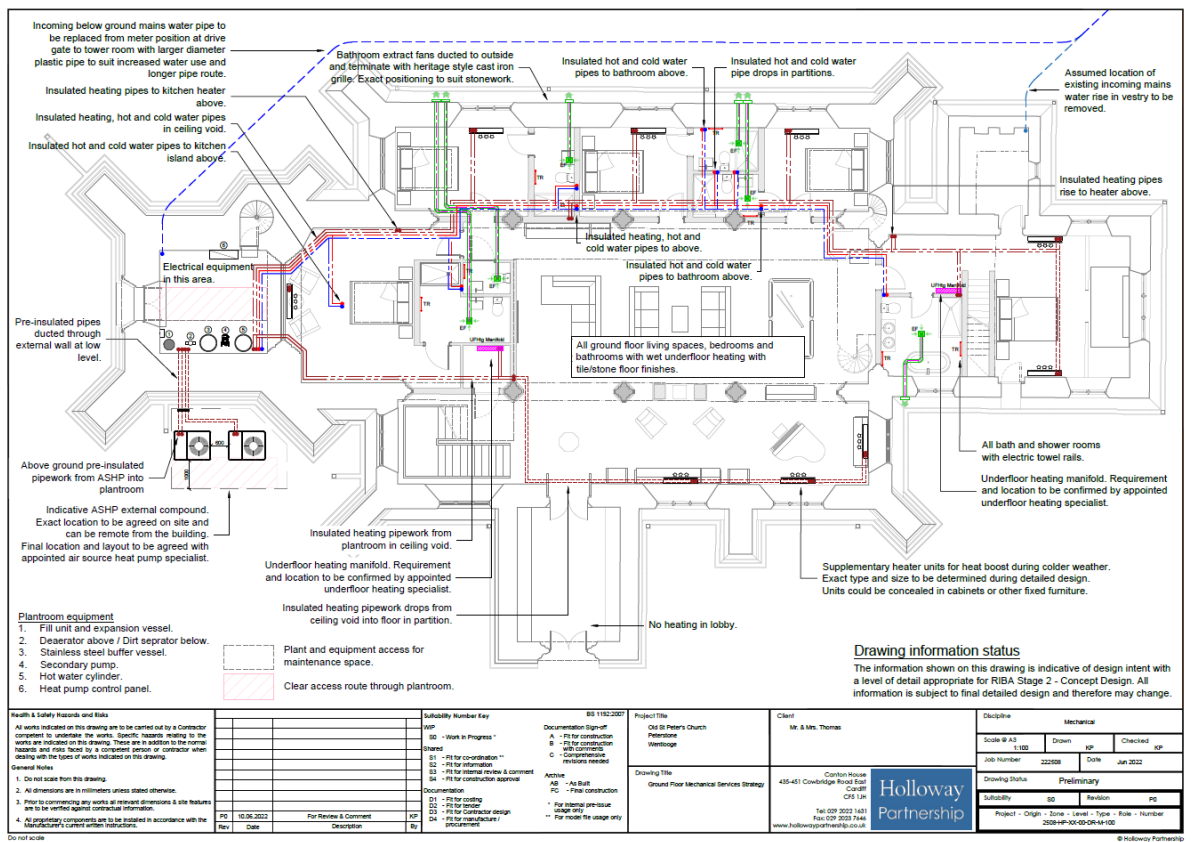
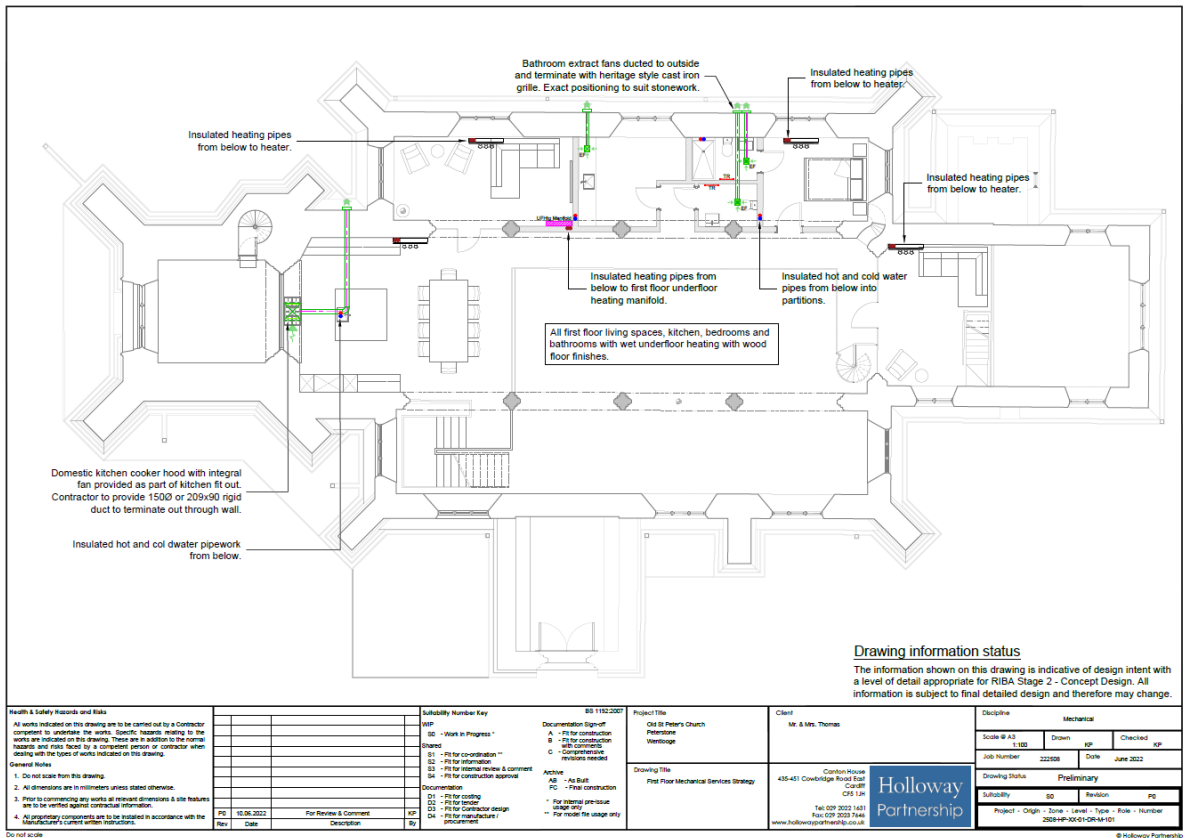




GENERAL NOTES
This drawing should be read in conjunction with the supporting documents submitted with this application.

In particular, for a detailed description of the proposals, specific reference should be made to "Section 6: The Proposal" in the accompanying Heritage Impact Assessment along with "Section 3.ii: Design Development and Proposals" within the accompanying Design and Access Statement.

NOTES

1. Mechanical extract vents to be finished externally with Cast Iron Heritage Vent from the Cast Iron Air Brick Company, or similar approved.
2. Stainless steel flue to internal multi-flue burner with insulated rain cap designed by specialist. All components externally, including connections, terminals and brackets to be powder coated in colour black to match existing rainwater goods and decorative ironwork generally.
3. A number of existing windows incorporate gauze vents set within existing diamond quaries with copper tube drain to the base of the window. Where these are not present (to windows illustrated), 2 no existing diamond quaries to be replaced with gauze (one at top, one at bottom) within leaded lights to enable natural ventilation to secondary glazing void with copper drain tube to base of window, all to match existing gauze locations present at the church.

