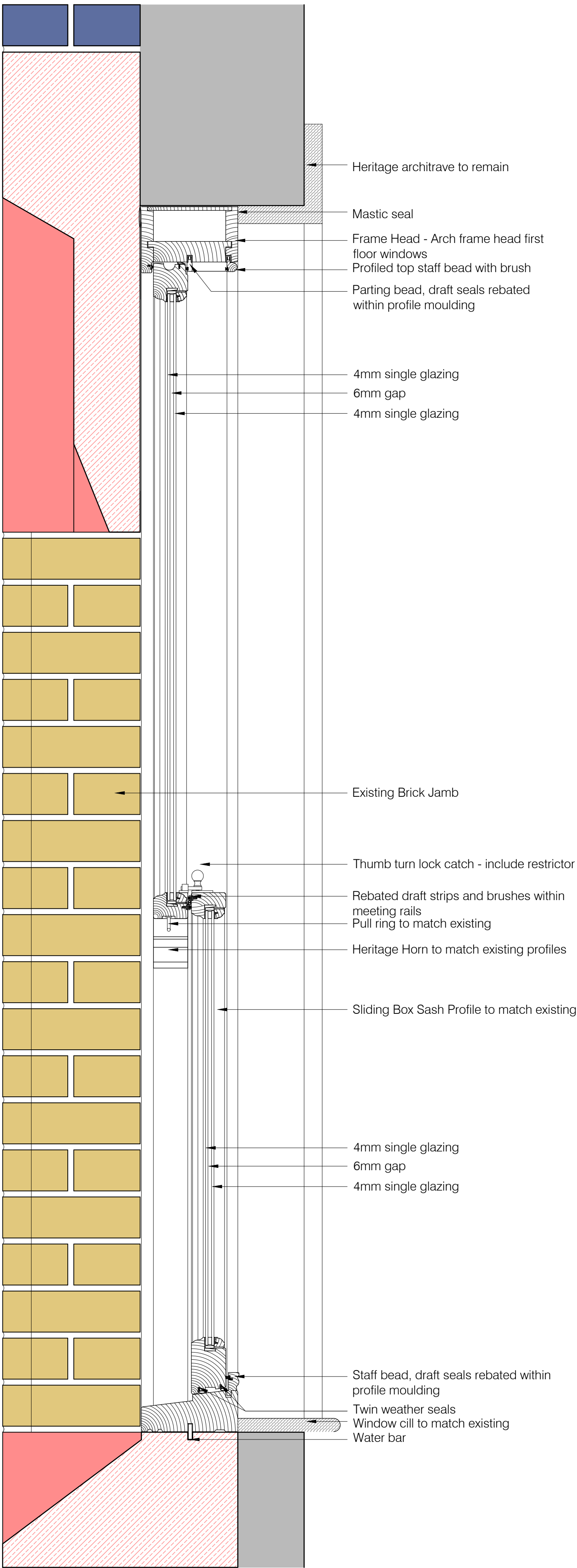
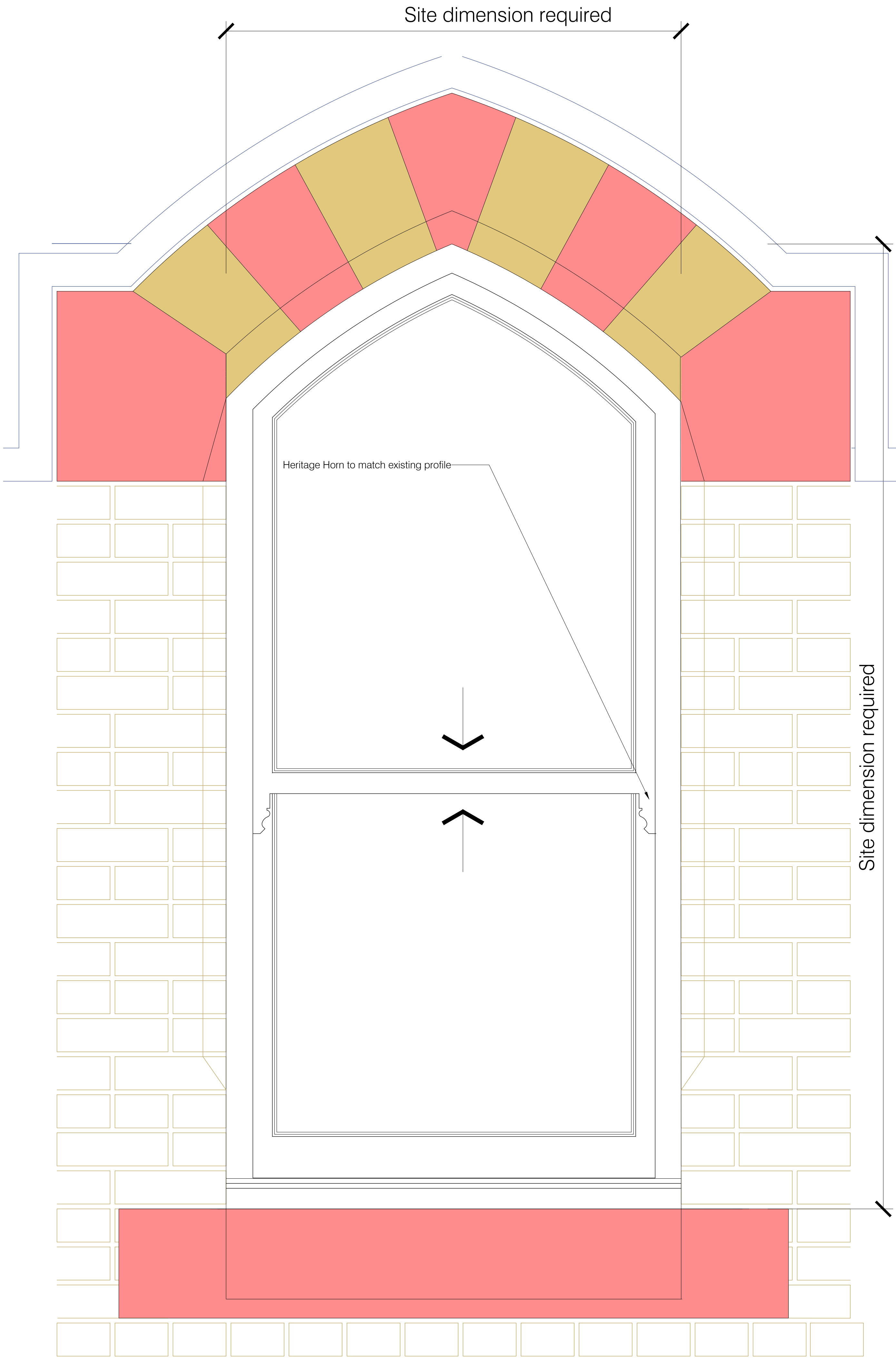




VERTICAL SECTION THROUGH WINDOW, HEIGHT TO SUIT EXISTING STRUCTURAL OPENING. NEW JOINERY TO MATCH ALL EXISTING SIZES AND PROFILES



EXTERNAL ELEVATION

METHOD STATEMENT OF REPLACEMENT

Replacements - Retain the original depth of 'reveal', this is essential if the character of the building is not to be destroyed. Ensure glazing bars / beads are of the appropriate thickness and profile. Window manufacturer to replicate detailing. Additional windows / doors should be sympathetic in scale, design and detail to the originals. Where applicable, safety Glazing to BS6206 : 1981 must be installed in all critical locations, i.e. between finished floor level and 800mm above that level in all walls and partitions and between finished floor level and 1500mm above that level in all doors and door side panels within 300mm of either edge of door.

Painting - Where draught-proofing measures have been carried out, special care is needed when painting the windows. Brush type draught-strips in particular will be ruined once clogged with paint, and although paints will not stick easily to rubber, some solvent paint removers attack plastic. If new windows are produced, they should be ordered primed only and painted on site (again care should be taken to protect the draught strips).

Where inner glazing in situ - All inner glazing profiles to be carefully removed - there will be no requirement for inner glazing with new replacement windows

TYPICAL PLAN VIEW OF WINDOW - NOTE REFER TO WINDOW ELEVATIONS FOR HEIGHTS AND FLOOR PLANS FOR WIDTHS

