

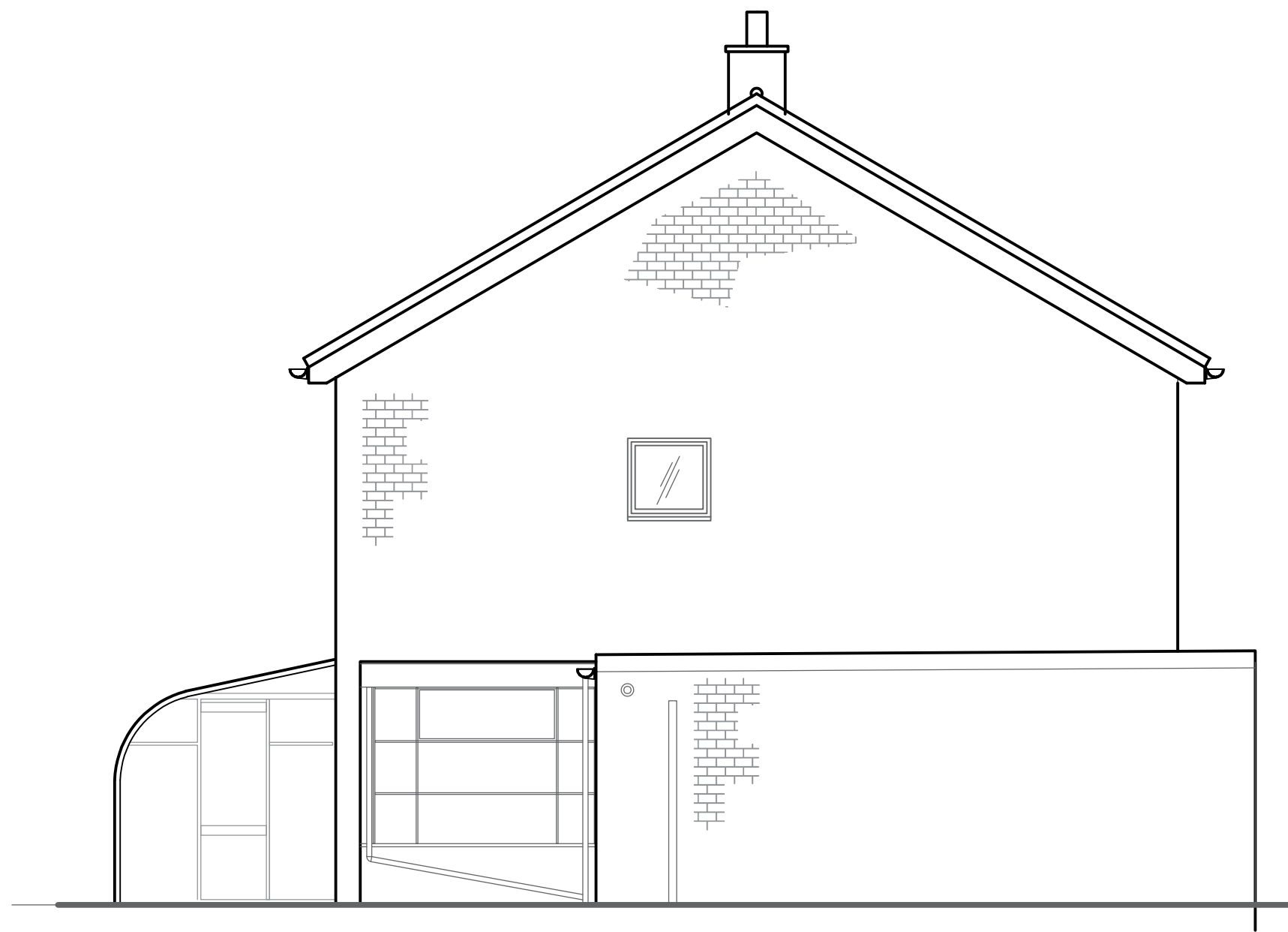
NOTE: All works are to be carried out with proper materials which are appropriate to the circumstances in which they are to be used and in a workmanlike manner. Materials should either: Bear an appropriate mark in accordance with the Construction Products Directive or conform to appropriate harmonised standard or European technical approval or conform to an appropriate British Standard, European EN Standard or British Board of Agreement Certificate or conform to some other National Technical Specification of any Member State which provides, in use, an equivalent level of protection and performance with respect to the relevant requirements of schedule 1, as appropriate British Standard or BBA Certificate. All existing drain runs and invert levels are to be checked on site by the contractor and exact layouts are to be approved by the Local Authority Building Inspector prior to undertaking the drainage works.

No dimensions are to be scaled off the drawings. All dimensions and setting out are to be checked on site by the contractor.

Rev	Date	Initials	Details
Purpose of Issue			
PLANNING APPLICATION			
TERRENCE HUTCHINSON DESIGN			
° ARCHITECTURAL TECHNOLOGIST °			
THD 1 Malvern Close, Melksham SN12 7RR WhatsApp • 07555334743 Email • thdarchitecture@gmail.com			
Project	15 Windsor Avenue Melksham, Wiltshire		
Client	Mr Akerman & Mrs Bainton Pike		
Title	Existing Elevations		
Drawing No.	THD1305.01-		
Scale	1:50 @ A1 1:100 @ A3	Date	MAY 2026
Responsibility is not accepted for errors made by others in scaling from this drawing. All construction information to be taken from figured dimensions only.			



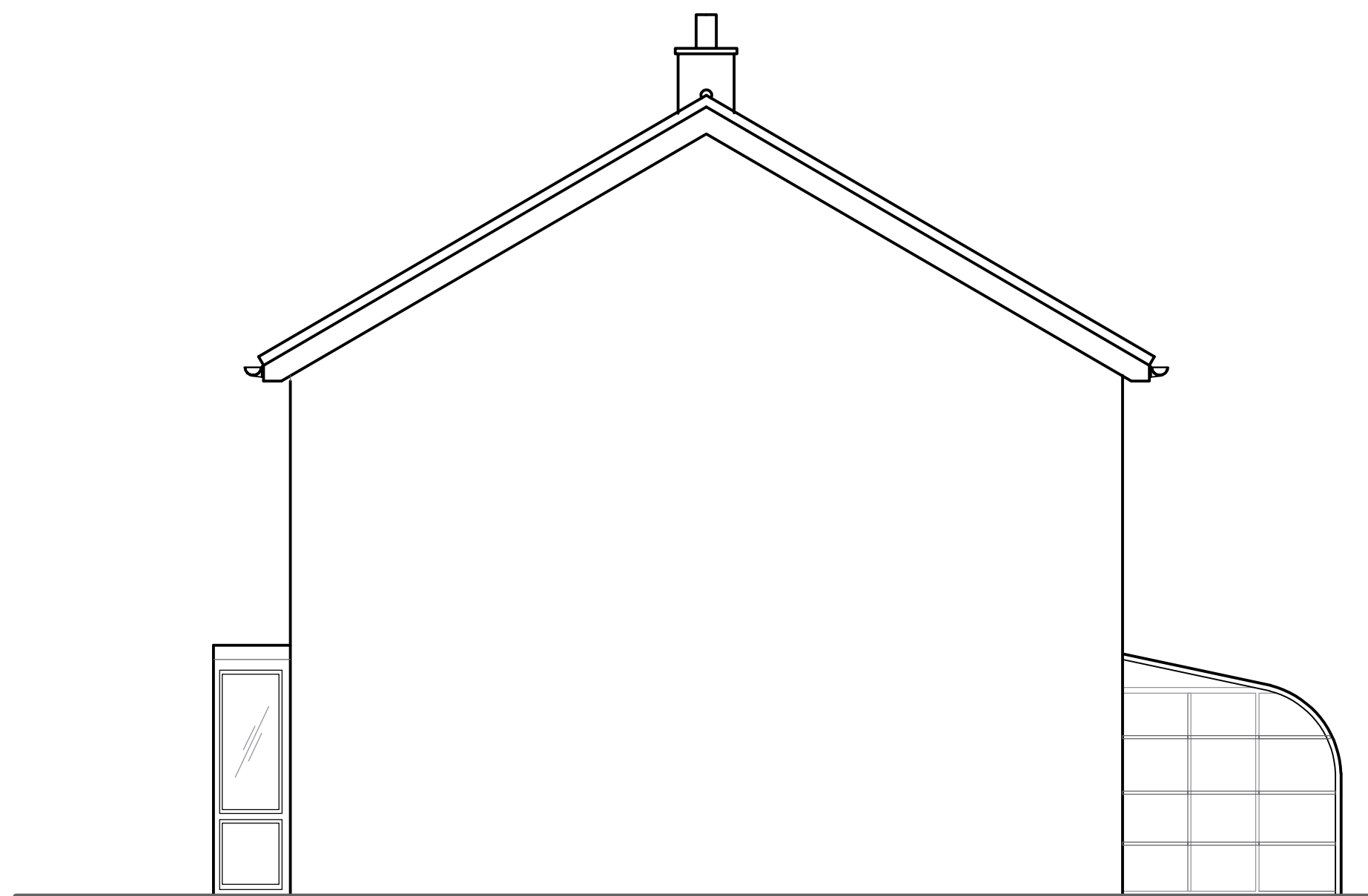
EXISTING FRONT ELEVATION



EXISTING SIDE (WEST) ELEVATION



EXISTING REAR ELEVATION



EXISTING SIDE (EAST) ELEVATION