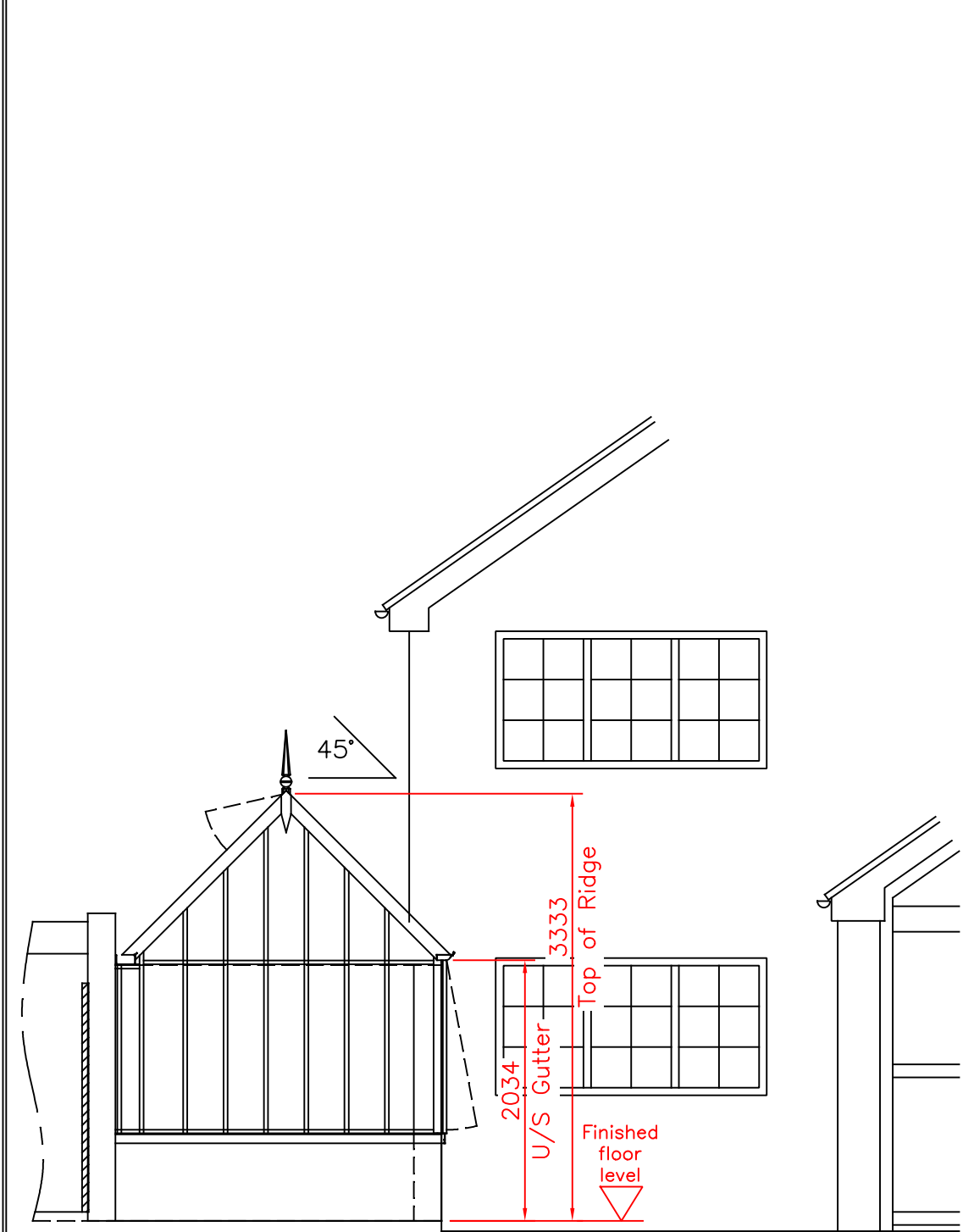
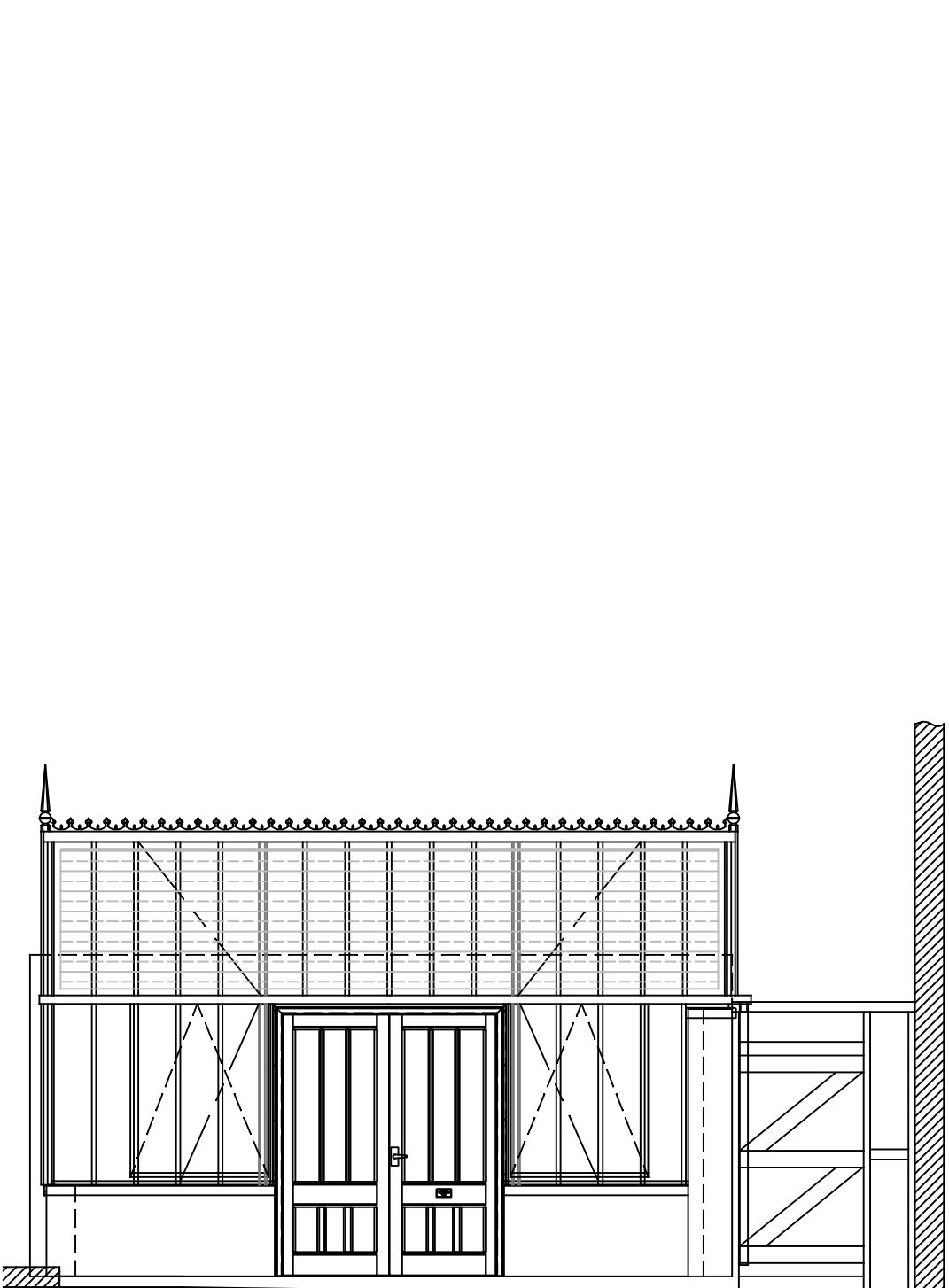


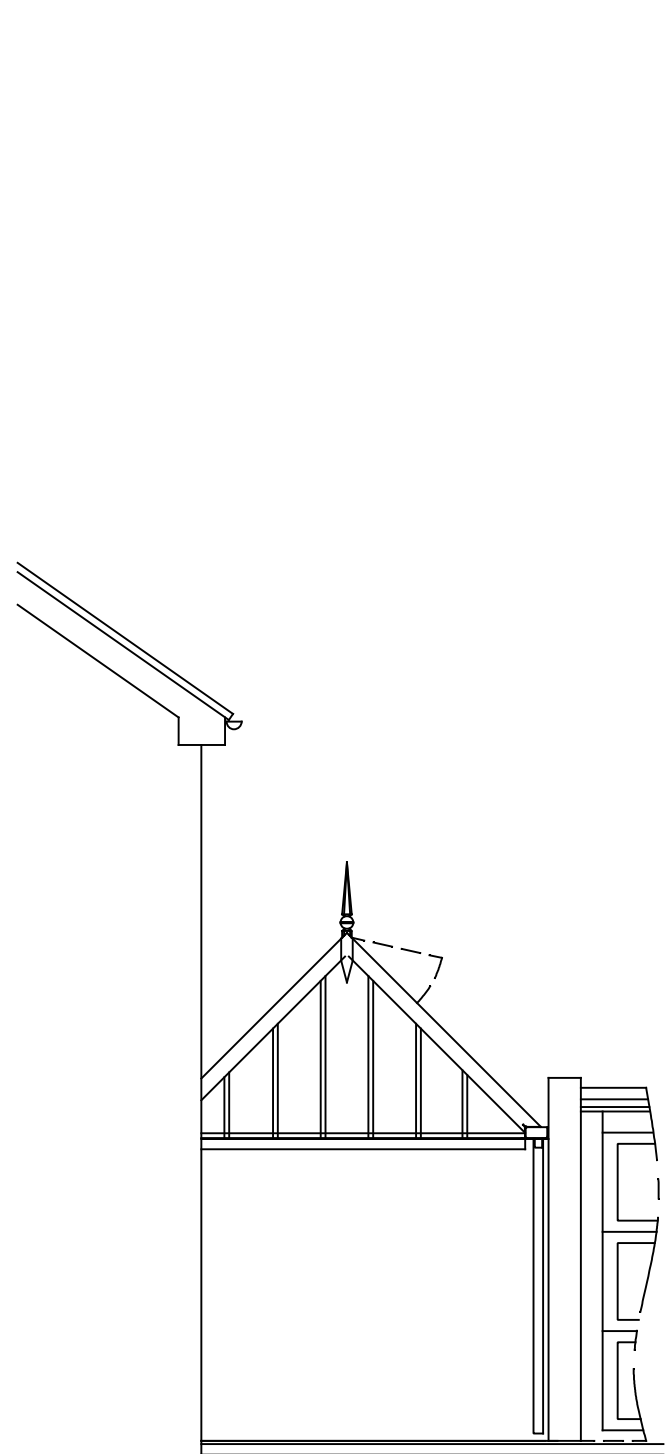
ALITEX ARE NOT LIABLE FOR THE MAKE UP OR STRUCTURAL INTEGRITY OF THE CONNECTING WALLS FOR THE GLASSHOUSE STRUCTURE.



PROPOSED WEST  
ELEVATION



A-A – PROPOSED SOUTH ELEVATION



PROPOSED EAST  
ELEVATION



PRELIMINARY DRAWING

DO NOT BUILD TO THIS DRAWING.  
ISSUED FOR PLANNING CONSENT AND CONCEPT ONLY.  
SPECIFICATION TO BE CONFIRMED AND ANY EXISTING WALLS TO  
BE SURVEYED BEFORE FINAL GROUND PLAN CAN BE PROVIDED.

CUSTOMER APPROVAL TO PROCEED WITH DESIGN.  
Please sign here:

Please print name here:

|                                                                                                                                    |                  |                                                                                                                          |                                      |       |
|------------------------------------------------------------------------------------------------------------------------------------|------------------|--------------------------------------------------------------------------------------------------------------------------|--------------------------------------|-------|
| <br>ALITEX™<br>GREENHOUSES AND CONSERVATORIES |                  | TITLE<br>PROPOSED TRADITIONAL GREENHOUSE WITH<br>HIGH-LEVEL GABLE & DOUBLE DOORS TO<br>REPLACE EXISTING GARAGE BUILDING. |                                      |       |
| DRAWN<br>FMcB                                                                                                                      | DATE<br>23.10.25 | SCALE<br>1:50 @A3                                                                                                        | DWG NO.<br>VPF 6387/T – Sheet 4 of 4 | REV   |
| CHECKED<br>AM 28.10.25                                                                                                             | CHECKED          | CUSTOMER / ORDER No.<br>Mr C Malone, 5 Bylanes Crescent.                                                                 |                                      |       |
|                                                                                                                                    |                  |                                                                                                                          |                                      | 37208 |