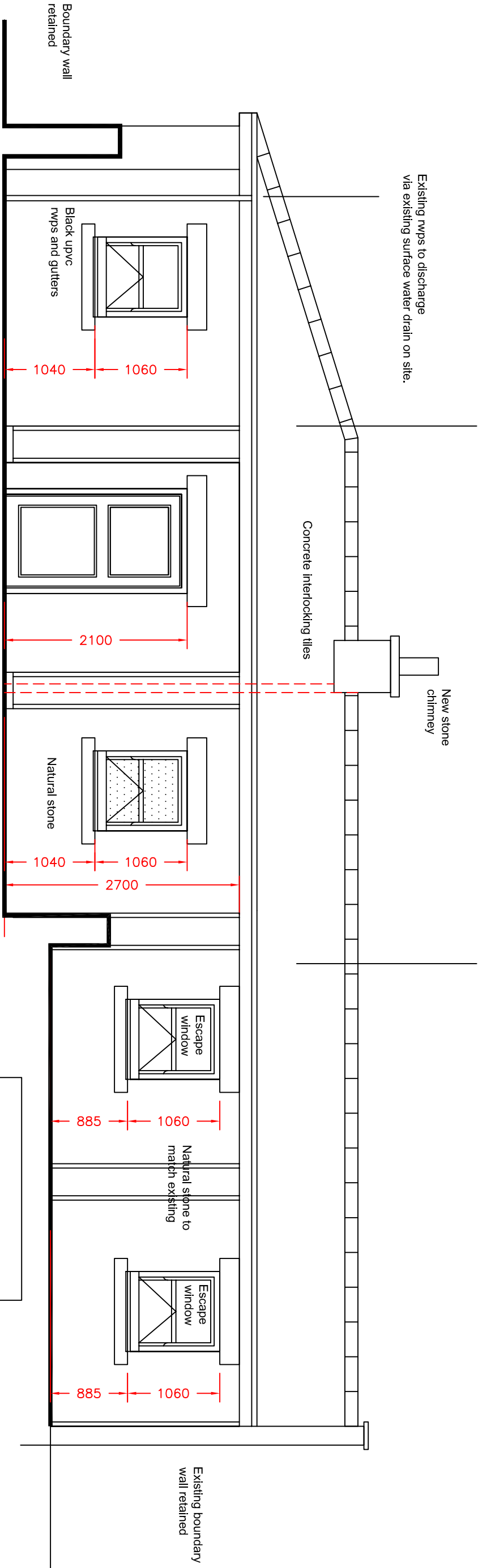


Concrete tiles on battens on breather membrane - draped - cavity min 25mm, 90mm Celestex FR 5000 between rafters at 400mm c/c and 40mm Celotex FR500 below rafters taped joints as vapour check layer. 12.5, plasterboard and skim. U-value 0.11

Concrete tiles on battens on breather membrane - draped - 400mm roll batt insulation between ceiling joists and above ceiling joists U-value 0.11



# Proposed elevation

## 1:50

|           |    |                                       |          |
|-----------|----|---------------------------------------|----------|
| Revisions | E  | Roof amended                          | 26-07-15 |
| Revisions | D  | Building regs notes added.            | 31-01-15 |
| Revisions | C  | Extension omitted                     | 24-10-14 |
| Revisions | B. | Hipped roof added; stable doors shown | 03-10-14 |
| Revisions | A. | Lean to roof added                    | 19-9-14  |

This drawing is for planning permission only and is not a construction drawing.

|                   |                    |   |   |
|-------------------|--------------------|---|---|
| Drawing Title     | PROPOSED-ELEVATION |   |   |
| Job No. - Dwg No. | TN/2014/6          | . | - |

Client: Terry Naylor  
Westfield House Farm, Brockholes Lane,  
S36 7PS

Scale.

1:50