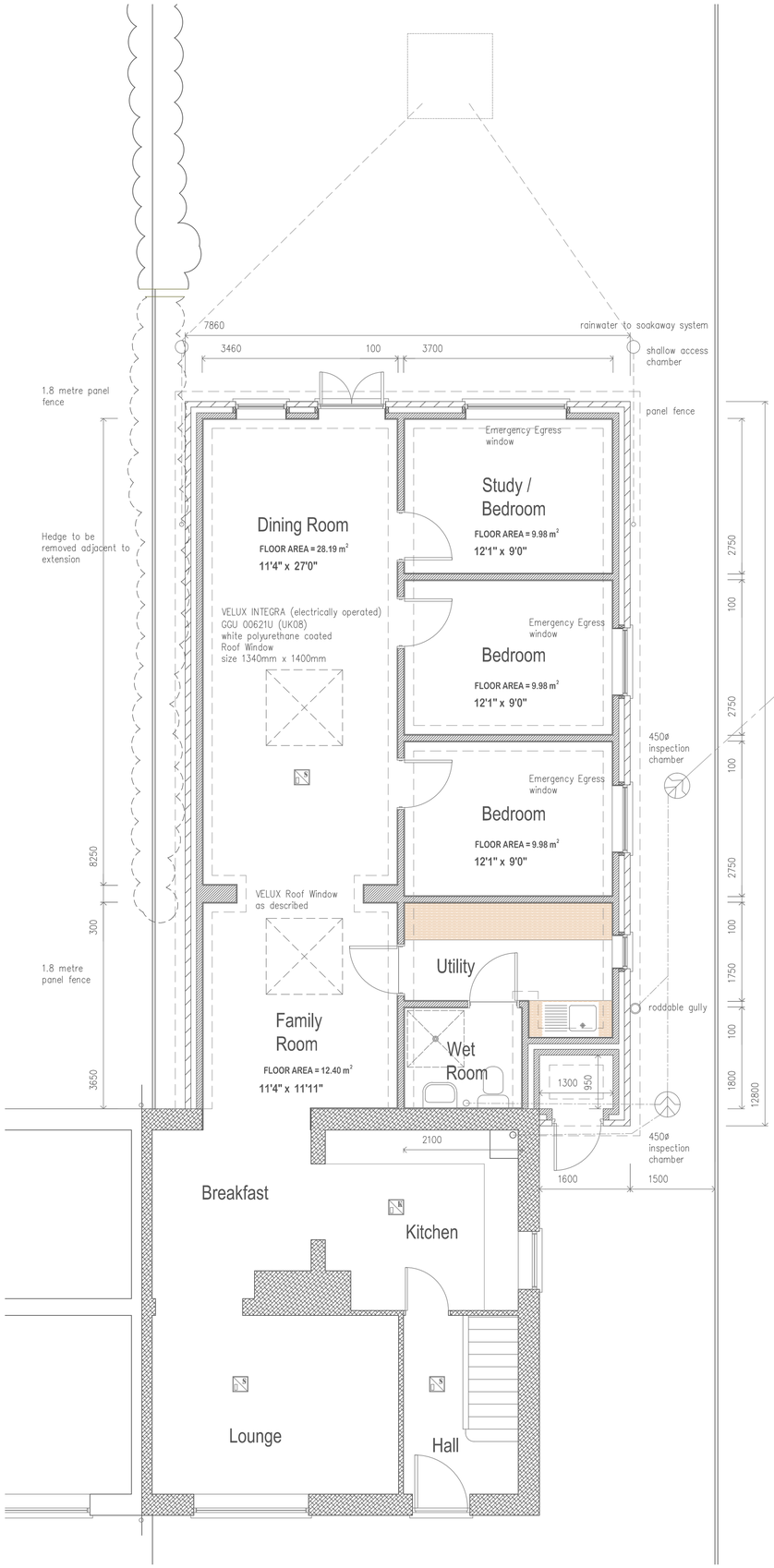
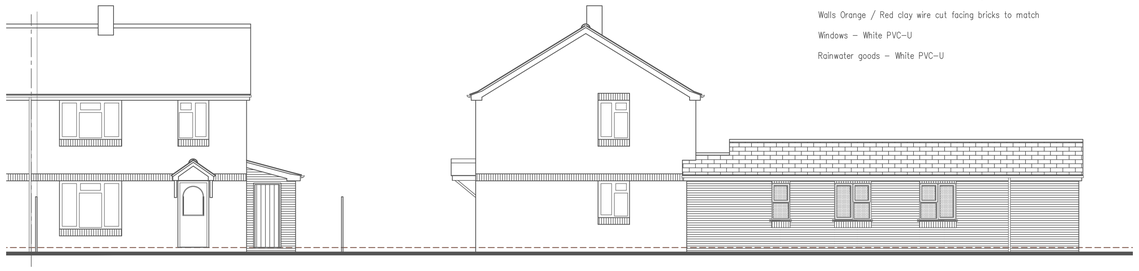


ground floor plan 1:50

presumed run of existing foul drains to be determined on site by builder

It is believed that the foul drainage from the row of dwellings runs through the rear gardens and is at some point common to a number of the dwellings the drains must be identified in position and depth and where necessary exposed. Works of protection etc must be undertaken to ensure the system is maintained and preserved. The runs of existing foul drains to be determined on site by builder.

preliminary sketch proposal



Pitched Roof – MARLEY MODERN tiles Grey

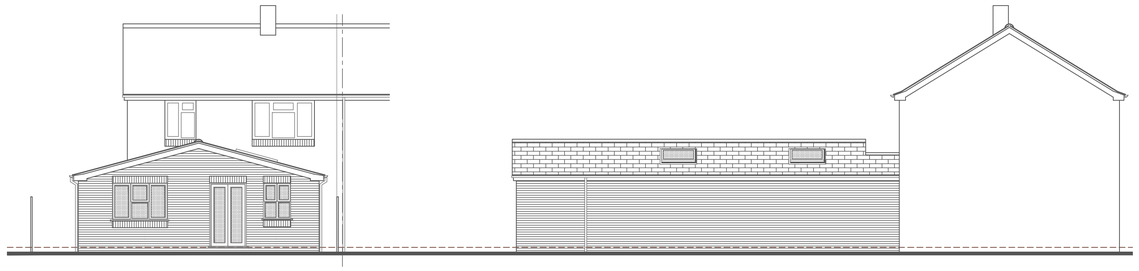
Walls Orange / Red clay wire cut facing bricks to match

Windows – White PVC-U

Rainwater goods – White PVC-U

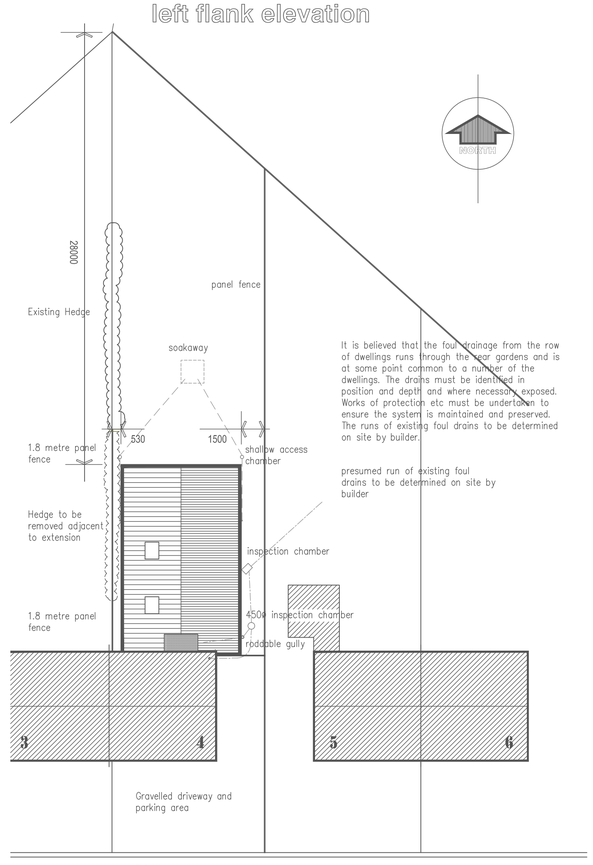
front elevation

right flank elevation



rear elevation

left flank elevation



It is believed that the foul drainage from the row of dwellings runs through the rear gardens and is at some point common to a number of the dwellings. The drains must be identified in position and depth and where necessary exposed. Works of protection etc must be undertaken to ensure the system is maintained and preserved. The runs of existing foul drains to be determined on site by builder.

presumed run of existing foul drains to be determined on site by builder

Daniel's Crescent

block plan 1:200

AMENDMENTS

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project
Proposed Single Storey Extension
4 Daniels Crescent, LONG SUTTON
Lincolnshire, PE12 9DR

client
Mr and Mrs R Wallis

drawing
EXTENSION TO REAR
GENERAL ARRANGEMENT

date	scale(s)
5 November 2016	1:50, 1:100, 1:200
drawn by	checked
PSL	PSL
job no	drawing no
16/03	06