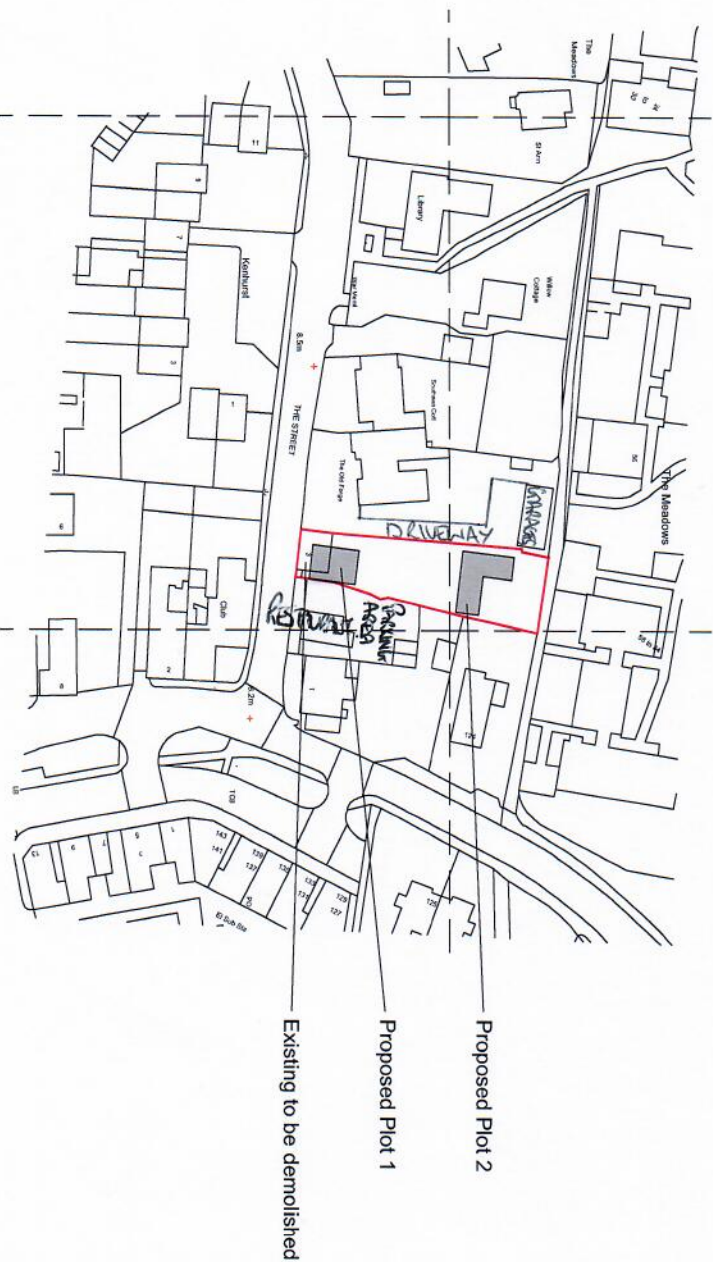


Location Plan @ 1:1250



Proposed Block Plan @ 1:500

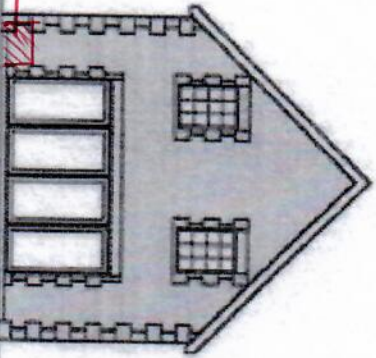


NOTES
 1. THE DRAWING IS FOR INFORMATION ONLY. IT IS NOT TO BE USED FOR CONSTRUCTION OR FOR ANY OTHER PURPOSE.
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 9. THE DRAWING IS NOT TO BE USED FOR ANY OTHER PURPOSE.
 10. THE DRAWING IS NOT TO BE USED FOR ANY OTHER PURPOSE.

CLIENT Sally Gardiner	
JOB TITLE 3 The Street East Preston West Sussex BN16 1JJ	
DRAWING TITLE Location Plan & Block Plan	
DATE 05.06.15	SCALE 1:1250/500
DRAWING NO. 1649	DRAWING NO. 2.01
REVISION A	REVISION A

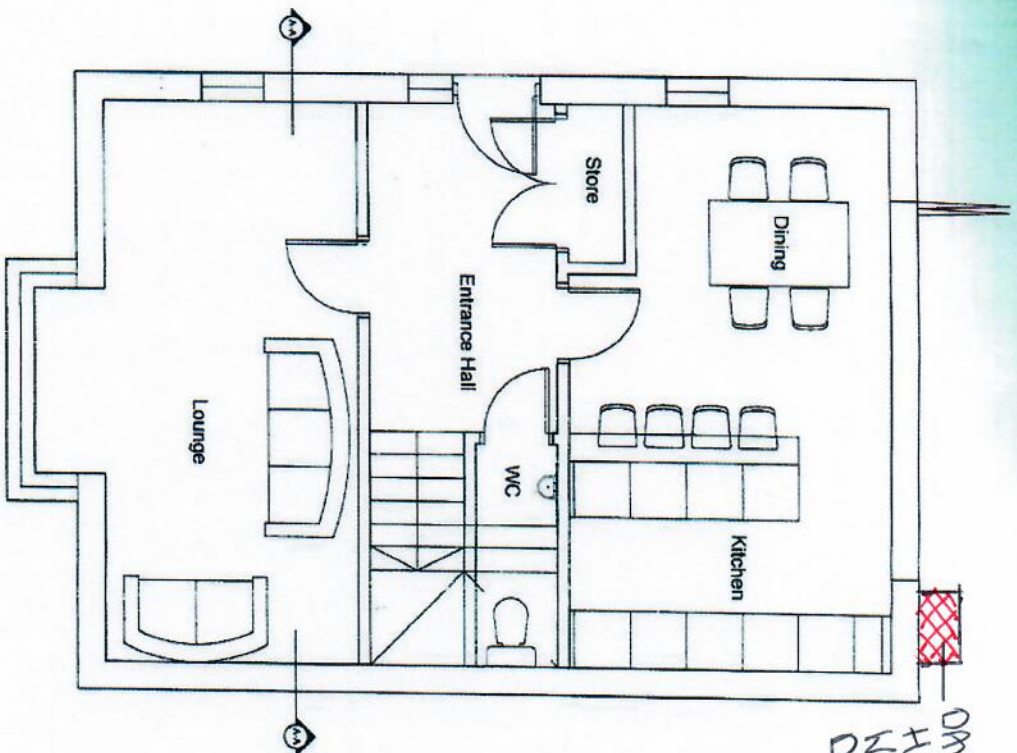
1549 2.10

Drilled Asph
H735mm W832mm,
D309mm.



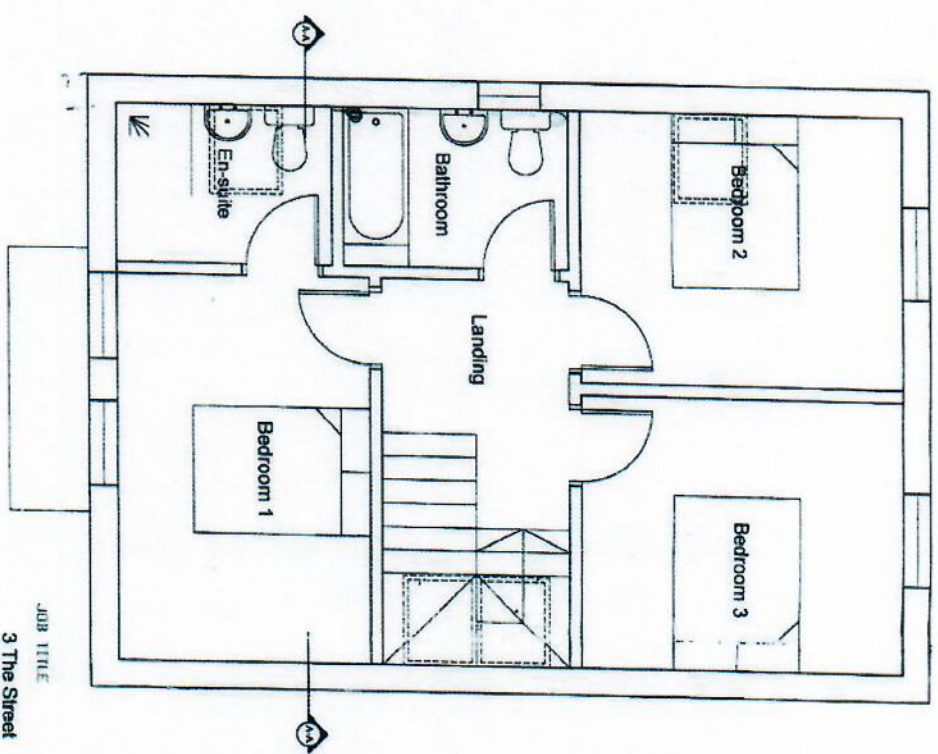
Rear Elevation (North)

1549 2.12



Overall Size 21.05m x 13.75m
 H 7.75m
 W 8.32m
 D 3.07m

Plot 1: Ground Floor Plan



Plot 1: First Floor Plan

JOB TITLE
 3 The Street
 East Preston
 West Sussex
 BN16 1JJ

Proposed Floor Plans @ 1:50



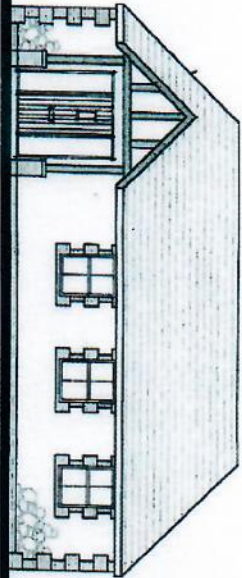
Extract copy of Drawing No 1549/2.03
 Revised - VAC Reposted to undertake
 of stairs - October 2018

Plot 1 - 1A

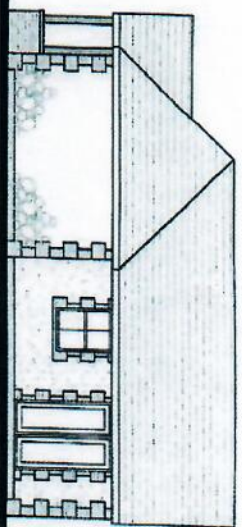
1549 2.13



A3 PAPER SIZE



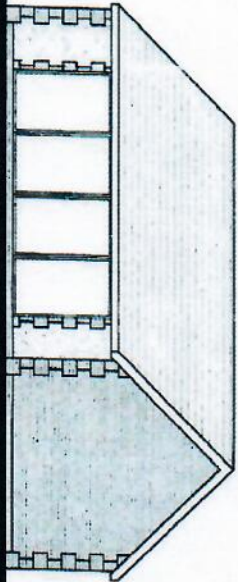
Front Elevation (South)



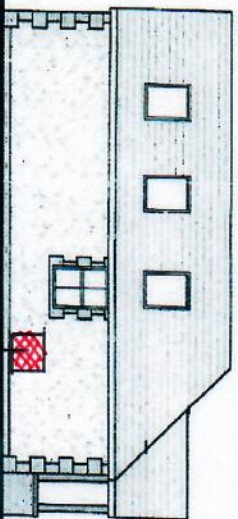
Side Elevation (East)

Plot 2

Proposed Elevations 1/100



Rear Elevation (North)



Side Elevation (West)

Drinking Water
H 735mm
W 835mm
D 307mm

Amendment:
Down A: 218/2006 - Windows
replaced with double brickwork
added to window frames
added to south elevation

Residential Development:
3 THE STREET EAST PRESTON
WEST SUSSEX BN16 1JJ

Drawing No. 217/536/8

Plot 2A

1549 2.14

1549 2.15A

Daikin Altherma low temperature split
Daikin Altherma -
ERLQ-CV3



Product Features

- Inverter controlled swing compressor
- Outdoor unit extracts heat from the outdoor air, even at -25°C

This unit can be used in combination with following unit(s)

- EHBH-C / ERLQ-CV3 (https://www.daikin.co.uk/en_gb/products/EHBH-C---ERLQ-CV3.html)
- EHBH-CB / ERLQ-CV3 (https://www.daikin.co.uk/en_gb/products/EHBH-CB---ERLQ-CV3.html)
- EHBX-C / ERLQ-CV3 (https://www.daikin.co.uk/en_gb/products/EHBX-C---ERLQ-CV3.html)
- EHSB-A / ERLQ-CV3 (https://www.daikin.co.uk/en_gb/products/EHSB-A---ERLQ-CV3.html)

» Show more

Benefits



Guaranteed operation down to -25°C

Daikin units are suitable for all climates, even

withstanding severe winter

conditions with an

operation range down to

-25°C



Inverter

Inverter compressors

continuously adjust

compressor speed to

actual demand. Fewer

power-consuming starts

and stops result in

decreased energy

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[illegible]

https://www.daikin.co.uk/en_gb/products/ERLQ-CV3.table.html