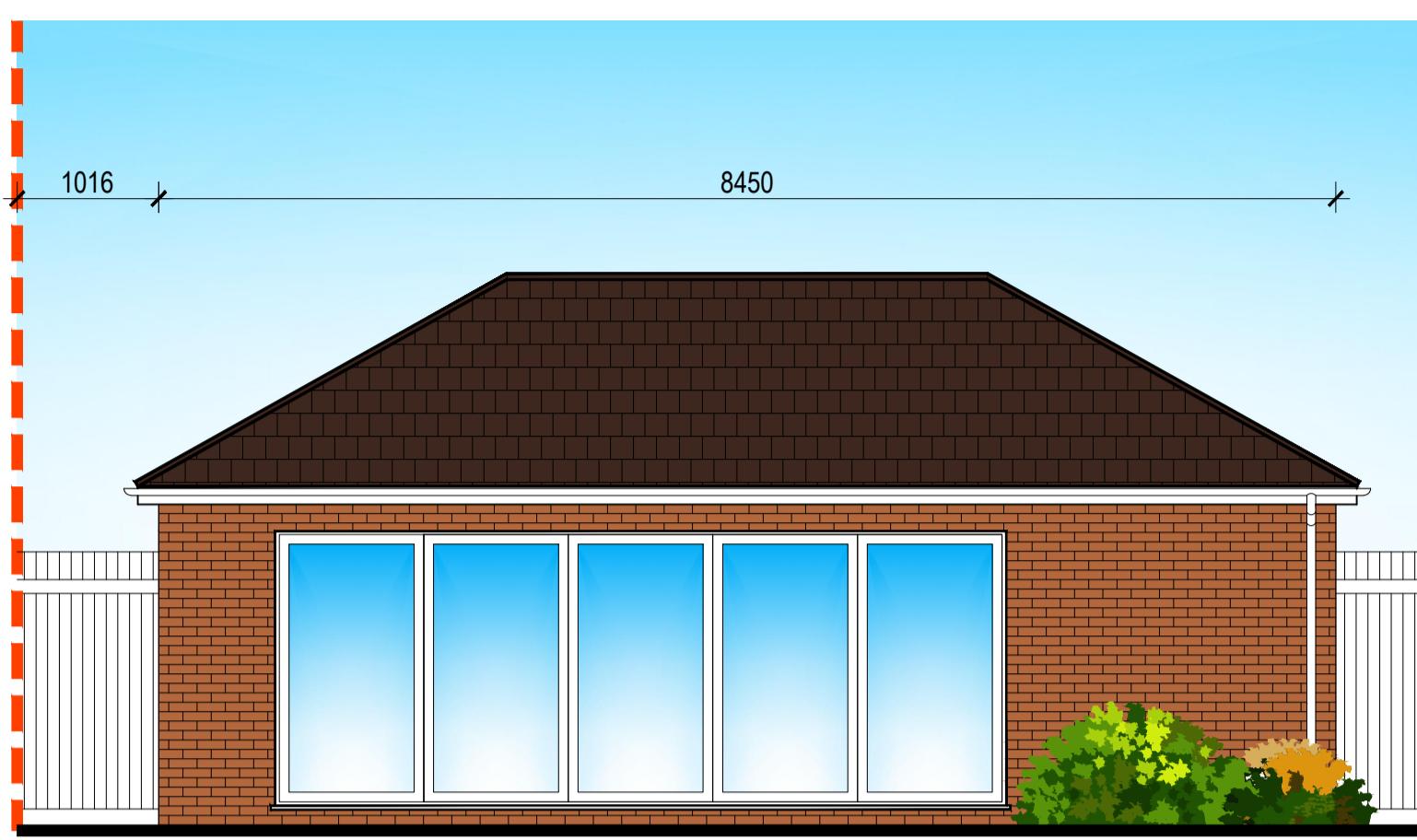


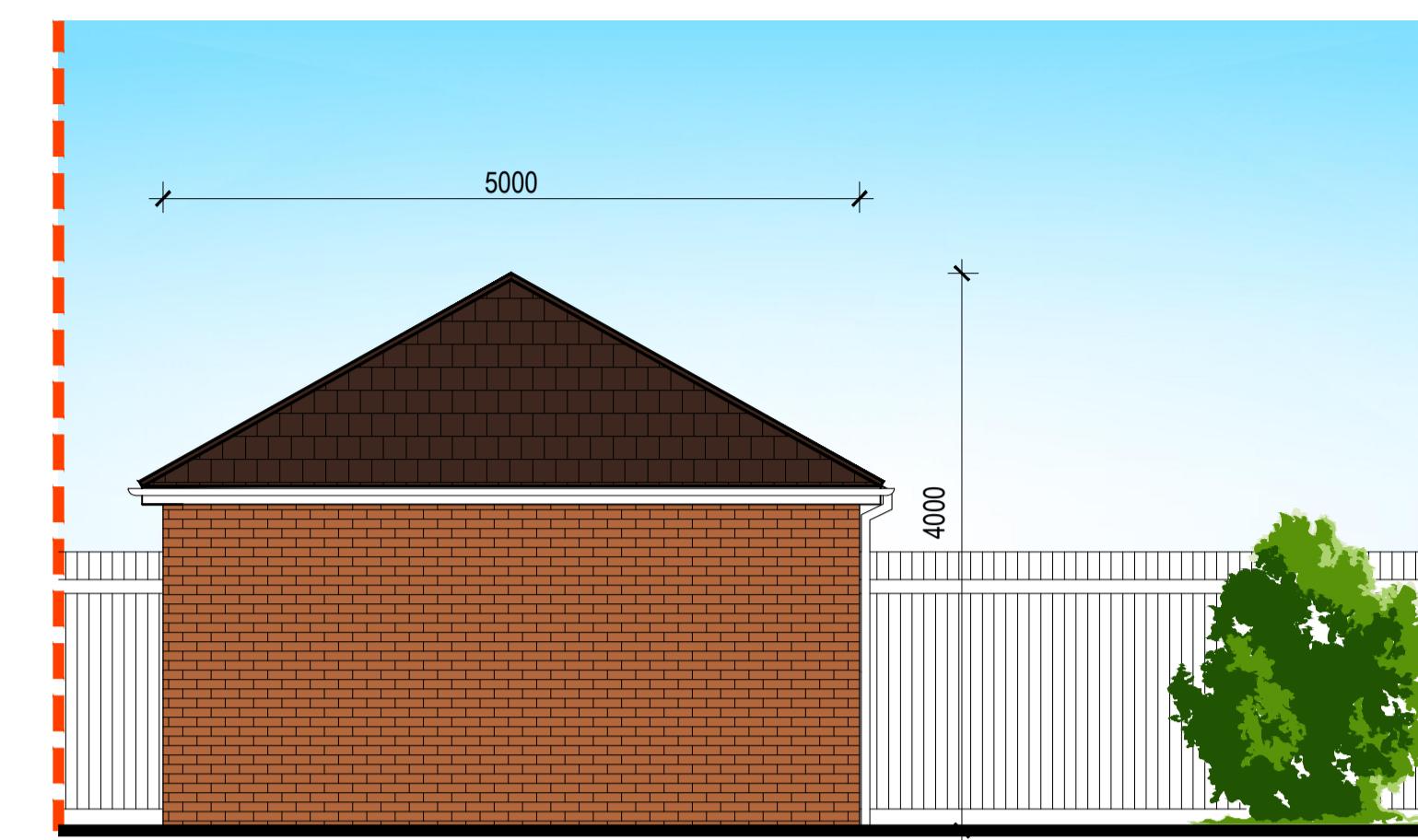
PLANNING DRAWING



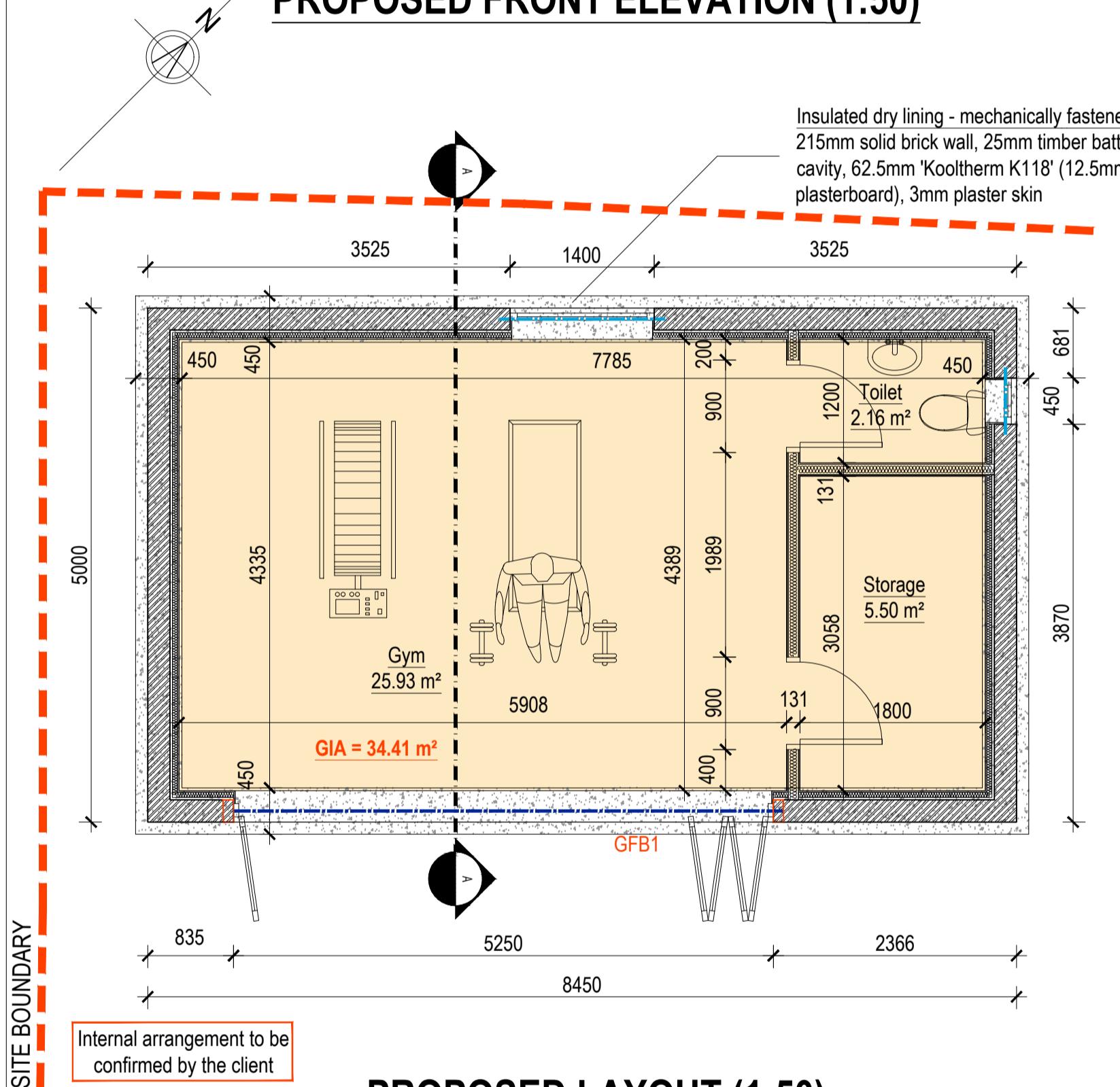
PROPOSED FRONT ELEVATION (1:50)



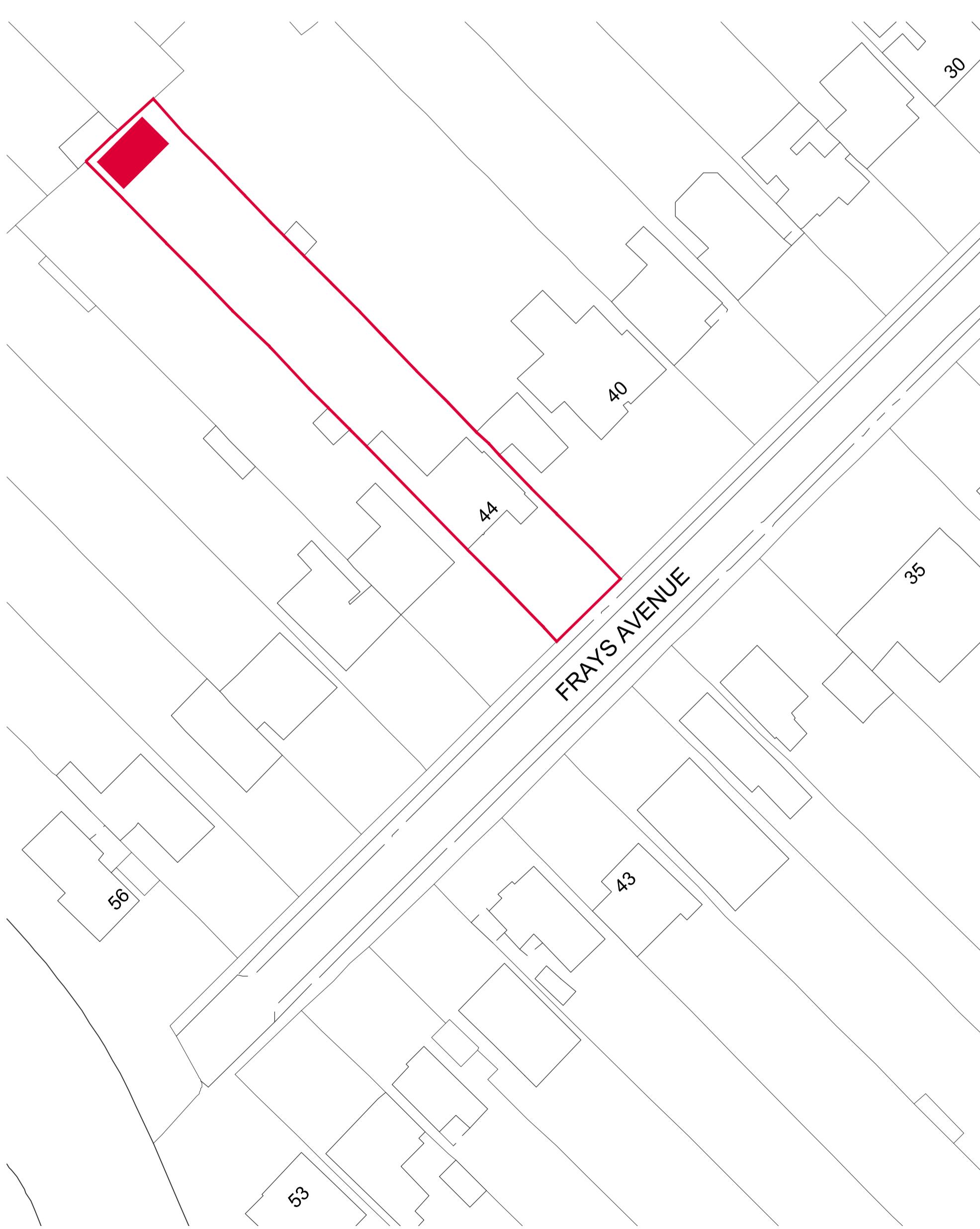
PROPOSED SIDE ELEVATION (1:50)



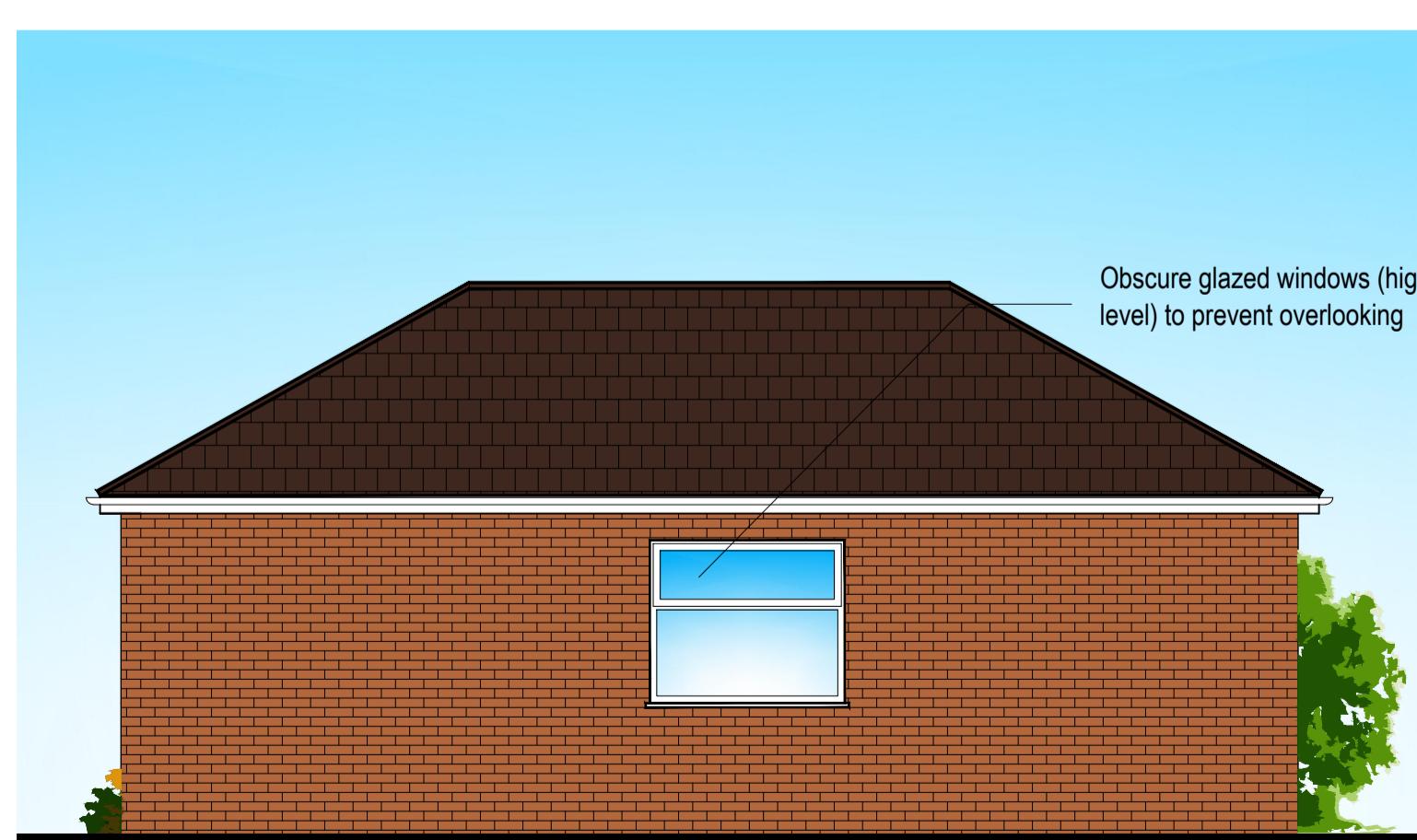
PROPOSED SIDE ELEVATION (1:50)



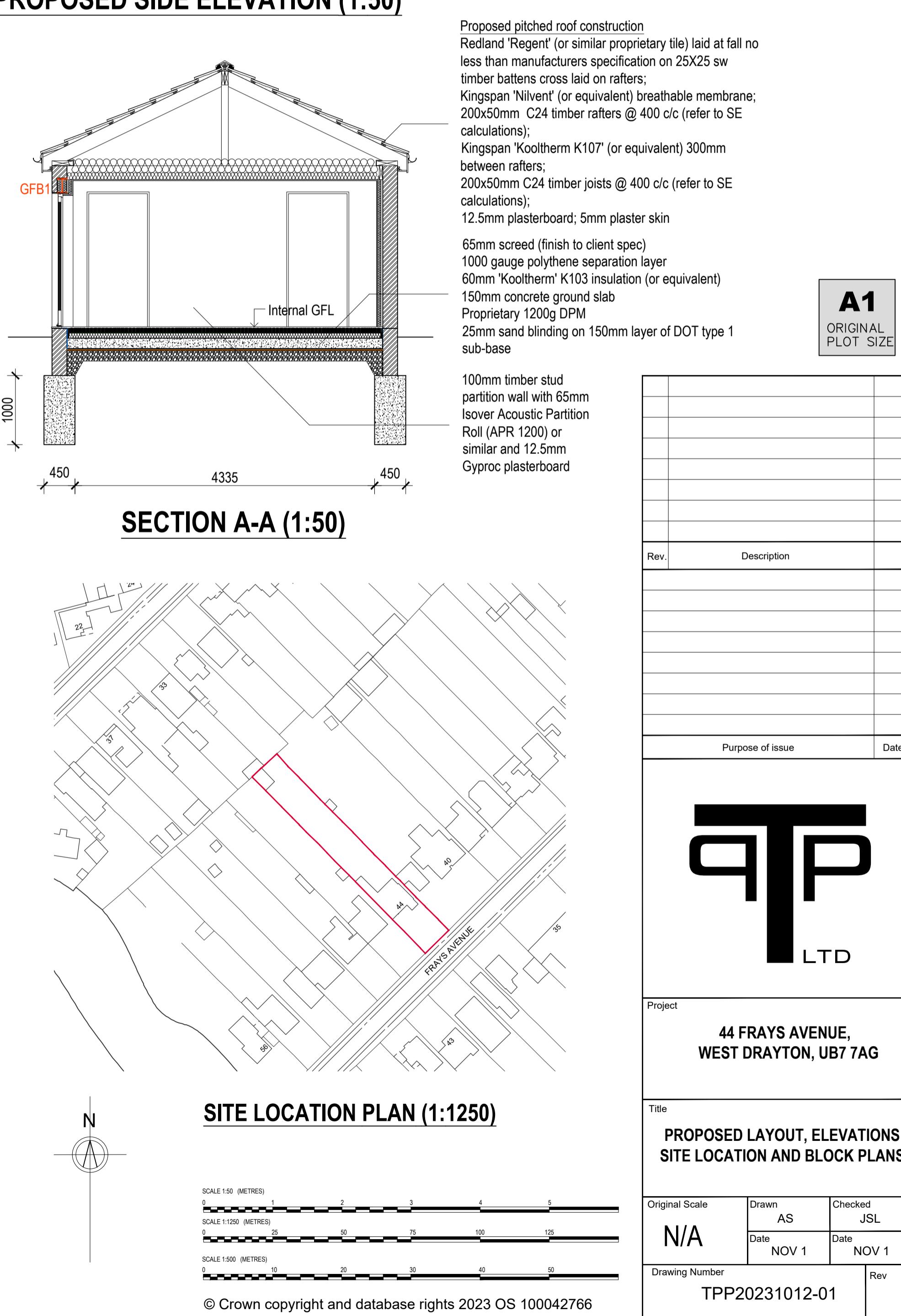
PROPOSED LAYOUT (1:50)



PROPOSED BLOCK PLAN (1:500)



PROPOSED REAR ELEVATION (1:50)



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proposed pitched roof construction

bedland 'Regent' (or similar proprietary tile) laid at fall no
ss than manufacturers specification on 25X25 sw
mber battens cross laid on rafters;
ngspan 'Nilvent' (or equivalent) breathable membrane;
00x50mm C24 timber rafters @ 400 c/c (refer to SE
culations);
ngspan 'Kooltherm K107' (or equivalent) 300mm
between rafters;
00x50mm C24 timber joists @ 400 c/c (refer to SE
culations);
2.5mm plasterboard; 5mm plaster skin
5mm screed (finish to client spec)
00 gauge polythene separation layer
0mm 'Kooltherm' K103 insulation (or equivalent)
50mm concrete ground slab
proprietary 1200g DPM
5mm sand blinding on 150mm layer of DOT type 1
ub-base

00mm timber stud
partition wall with 65mm
over Acoustic Partition
oll (APR 1200) or
imilar and 12.5mm
various plasterboard

or equivalent)

ev.	Description
Purpose of issue	Date

TP LTD

project

PROPOSED LAYOUT, ELEVATIONS

Original Scale Drawn Checked

N/A	AS	JSL
Date	Date	

NOV 1 NOV 1

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