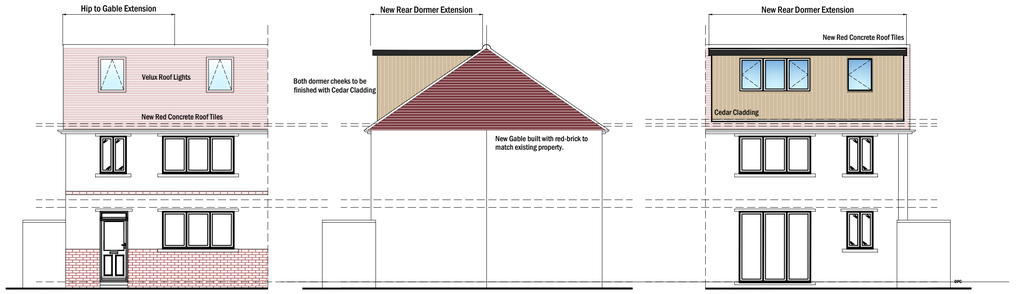



EXISTING FRONT ELEVATION SCALE 1:100

EXISTING SIDE ELEVATION SCALE 1:100

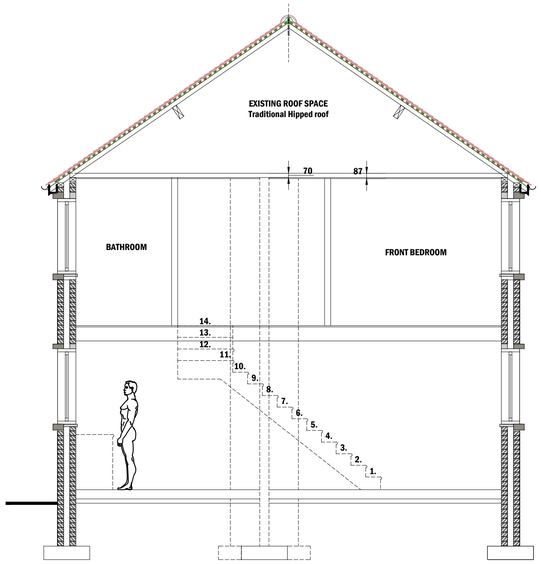
EXISTING REAR ELEVATION SCALE 1:100




PROPOSED FRONT ELEVATION SCALE 1:100

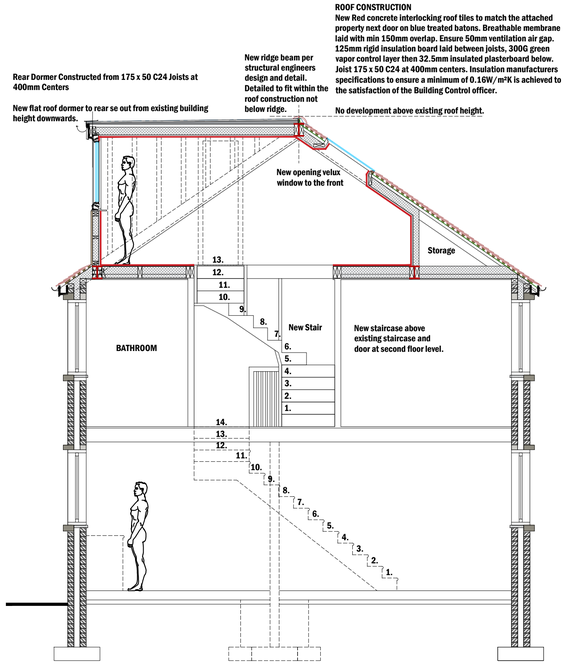
PROPOSED SIDE ELEVATION SCALE 1:100

PROPOSED REAR ELEVATION SCALE 1:100

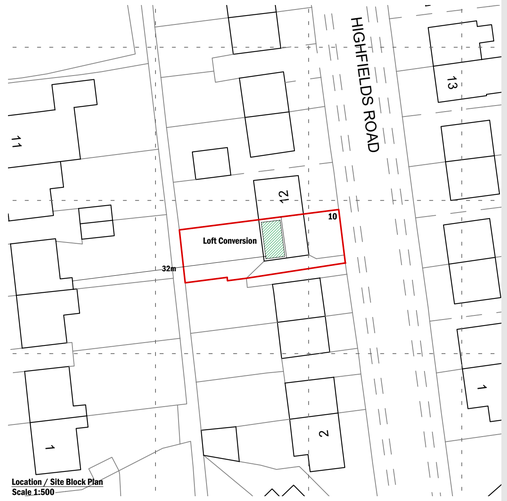



EXISTING GA SECTION SCALE 1:50

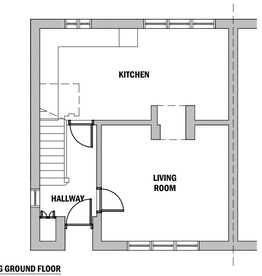
ROOF CONSTRUCTION
New Red concrete interlocking roof tiles to match the attached property next door on blue treated batons. Breathable membrane laid with min 150mm overlap. Ensure 50mm ventilation air gap. 125mm rigid insulation board laid between joists, 300G green vapor control layer then 32.5mm insulated plasterboard below. Joist 175 x 50 C24 at 400mm centers. Insulation manufacturers specifications to ensure a minimum of 0.16W/m²K is achieved to the satisfaction of the Building Control officer.



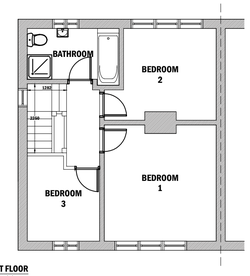

PROPOSED GA SECTION SCALE 1:50



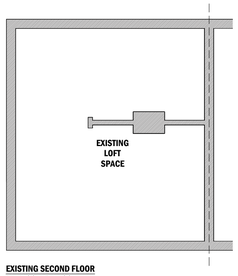

Location / Site Block Plan Scale 1:500



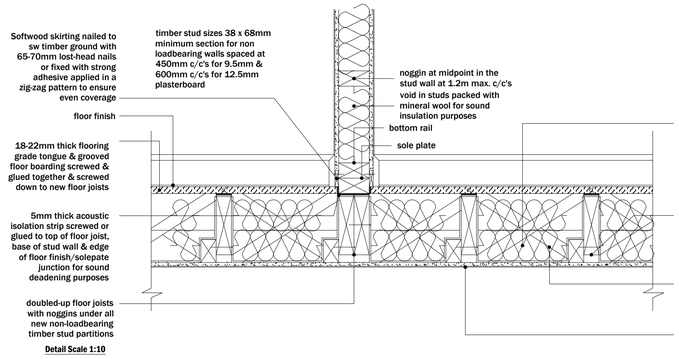

EXISTING GROUND FLOOR PLAN SCALE 1:100



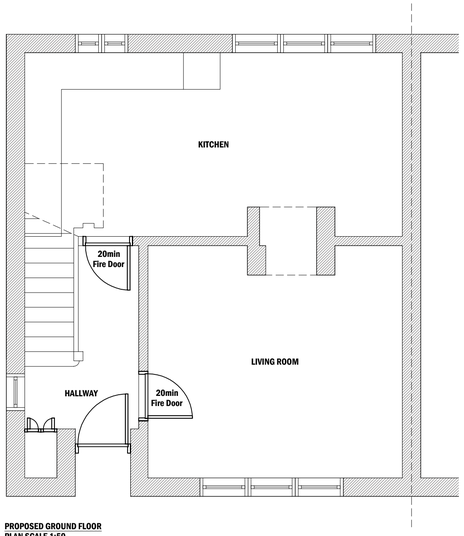

EXISTING FIRST FLOOR PLAN SCALE 1:100



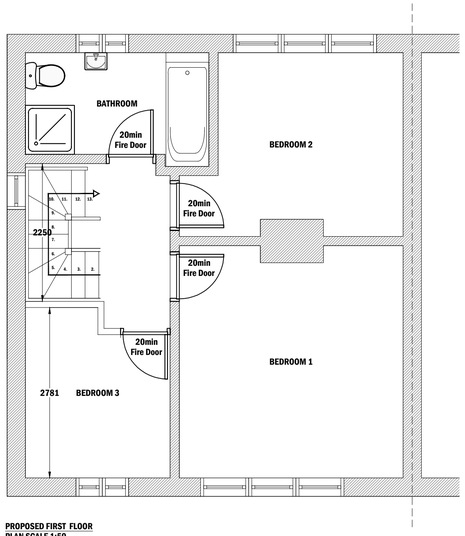

EXISTING SECOND FLOOR PLAN SCALE 1:100



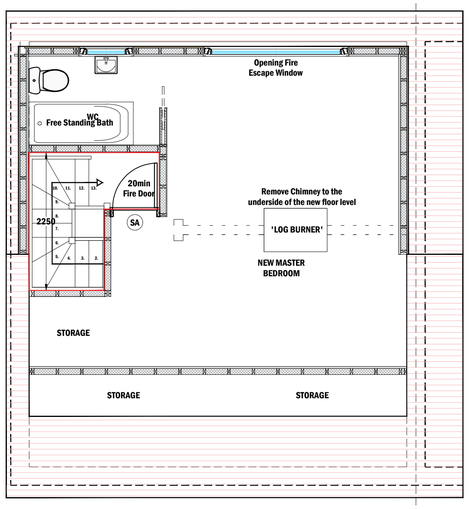

Detail Scale 1:10



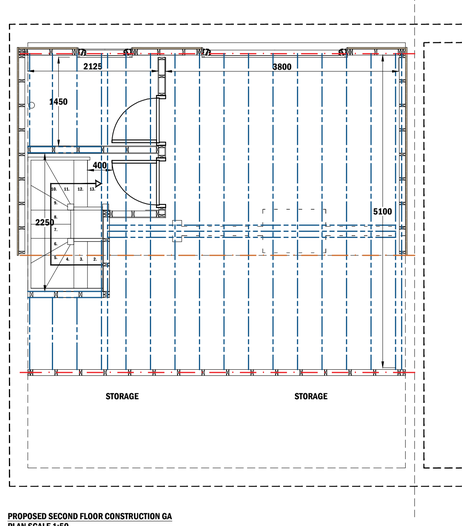

PROPOSED GROUND FLOOR PLAN SCALE 1:50




PROPOSED FIRST FLOOR PLAN SCALE 1:50




PROPOSED SECOND FLOOR PLAN SCALE 1:50




PROPOSED SECOND FLOOR CONSTRUCTION GA PLAN SCALE 1:50

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PROJECT

# 10 HIGHFIELDS ROAD
# DARTON
## BARNSLEY S75 5ER

CLIENT:
The Whyke's

Notes:

DRAWING STAGE:
## PLANNING

DRAWING Title:
## BUILDING PLANS

JOB NO: HA-21-16
DRAWING: 02

| REVISION | DESCRIPTION | DATE |
|---|---|---|
| -- | ORIGINAL ISSUE | June 21 |
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SCALE
VARIES A.1