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SCALE BARS

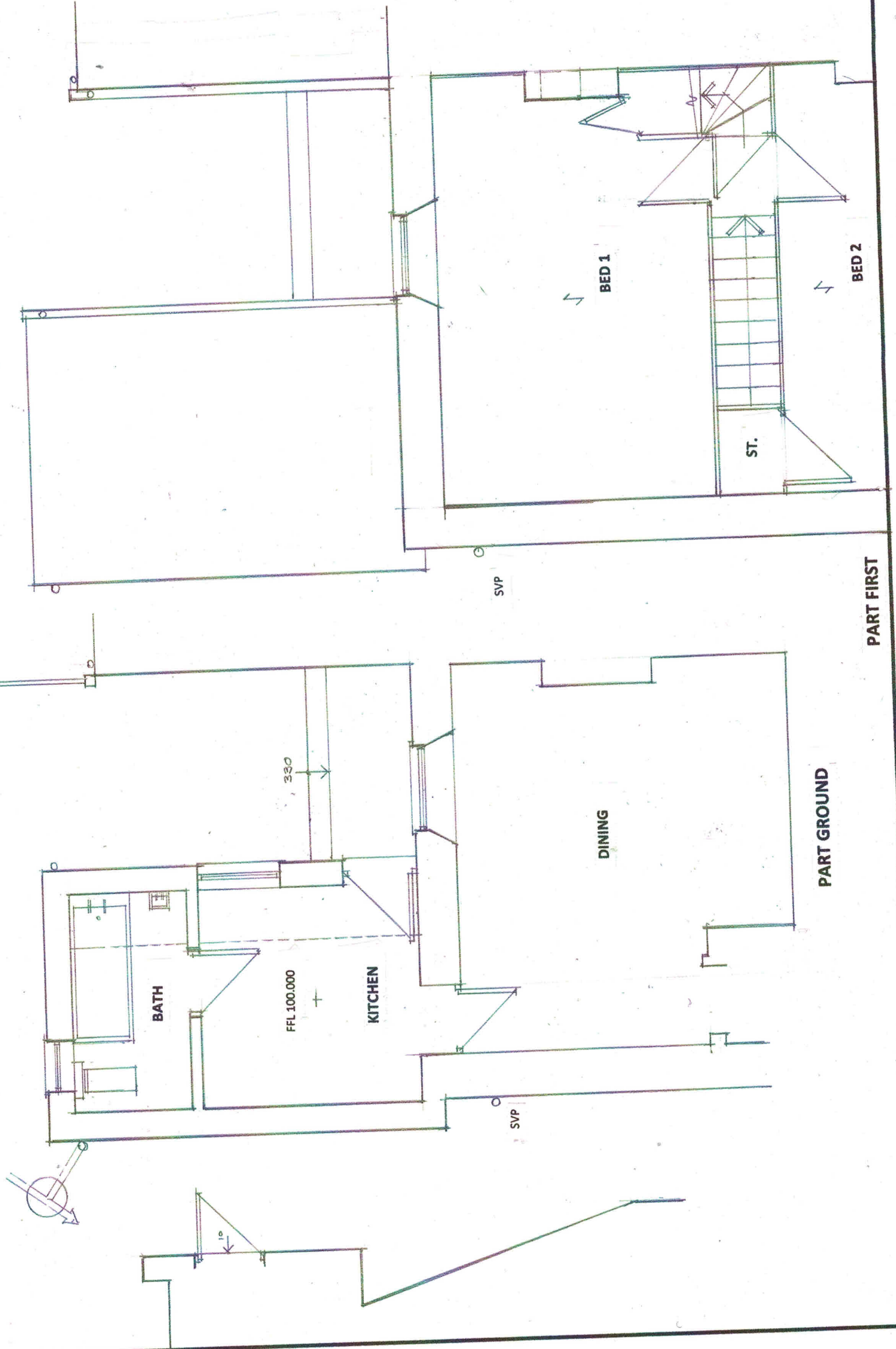
1:50(m) @ A3



1:100(m) @ A3



Inspection chamber IC1
CL: 99.670
IL: 99.270



SURVEY

PROJECT
**60 SOUTHWELL STREET
PORTLAND, DT5 2EF.
PART GROUND AND
FIRST FLOOR PLANS**

SCALE 1:50@A3

DATE October 2020

DRAWN BY NAW

**N.A. WILLIAMS
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DRAWING No.

60SS 2020 001

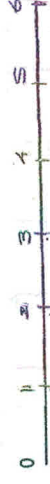
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SCALE BARS

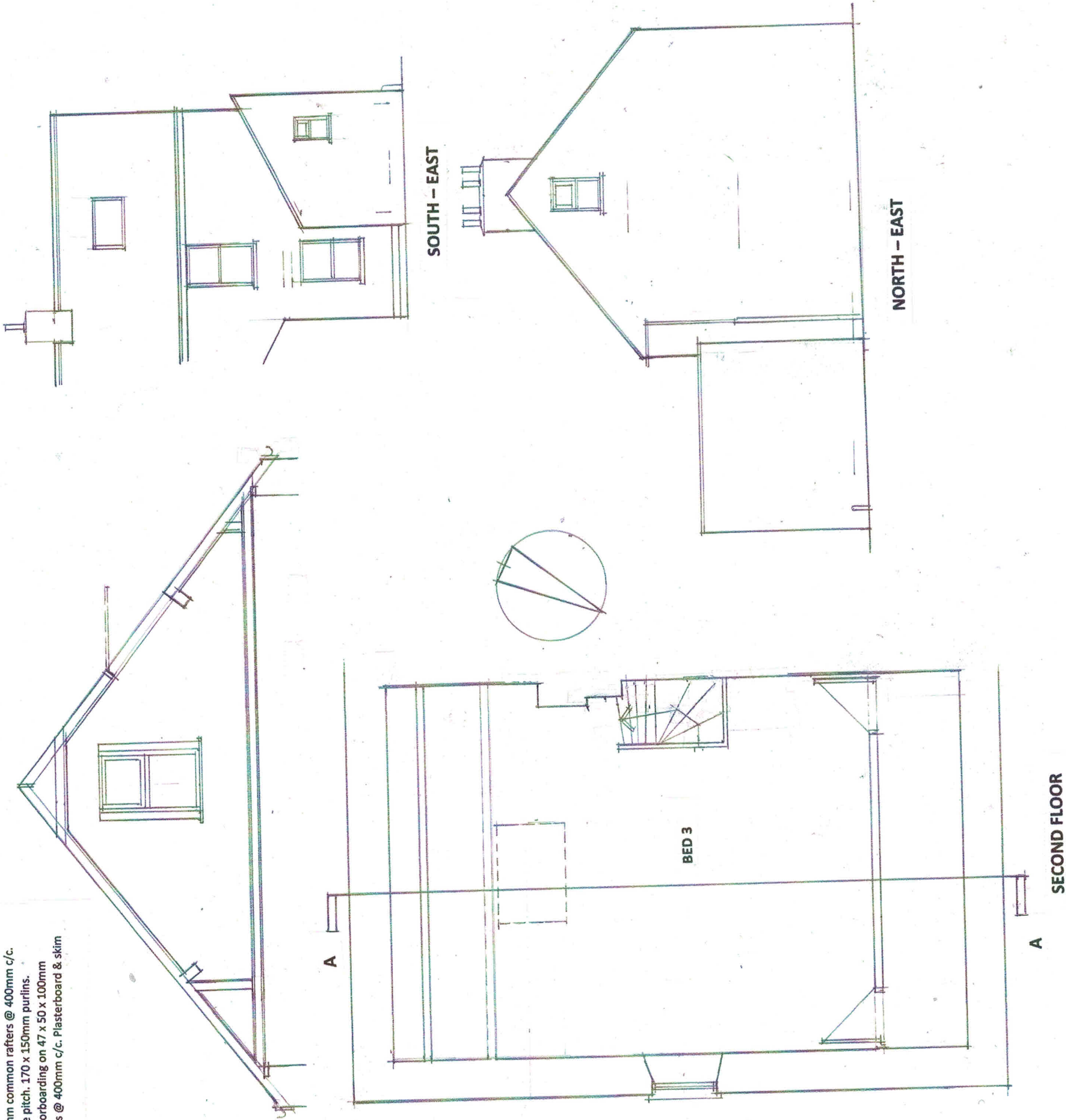
1:50(m) @ A3



1:100(m) @ A3



Profiled concrete tiles, battens, 747 roofing felt.
50 x 100mm common rafters @ 400mm c/c.
38-degree pitch. 170 x 150mm purlins.
22mm floorboarding on 47 x 50 x 100mm
floor joists @ 400mm c/c. Plasterboard & skim
ceiling



SURVEY

PROJECT

**60 SOUTHWELL STREET
PORTLAND, DT5 2EF.
SECOND FLOOR PLAN
SECTION A - A & ELEVATIONS**

SCALE 1:50 & 1:100@A3

DATE October 2021

DRAWN BY NAW

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DRAWING No.

60SS 2020 002

SCALE BARS

1:50(m) @ A3



1:100(m) @ A3



AMENDMENTS

A - Proposed extension amended so that it is solely within the curtilage of 60 Southwell Street 09.12.2020 NAW

PLANNING

PROJECT
60 SOUTHWELL STREET
PORTLAND, DT5 2EF.
PROPOSED GROUND
AND FIRST FLOOR PLANS

SCALE 1:50@A3

DATE October 2020

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DRAWING No.

60SS 2020 003A.

Flat roof weathering canopy to project 600mm horizontally from the external face below. 250mm width GRP box gutter concealed behind the fascia board. 250mm square catch pit to discharge to a 68mm diameter pvc down pipe. Underside of the canopy to be clad with 'V' joint Siberian Larch left to weather naturally to a silvery-grey

AA fire rated glass reinforced polyester

FAKRO 1000mm width x 1500mm depth ventilating flat roof window

110mm diameter pvc stub stack with an air admittance valve.
110mm diameter pvc branch installed within the suspended timber void and connect to the rear of the existing soil and vent pipe.

2400mm width x 2025mm height powder coated double-glazed aluminium sliding and folding doors w mobility threshold.

Universal steel beam to support the retained roof structure

1100mm width x 900mm height powder coated double glazed aluminium casement

Wall to be removed, new universal steel beam to support the retained lean-to roof structure. Structure amended to a vaulted ceiling.

Section of wall to be removed

FFL 100.000

Floor to ceiling: 2210mm
Floor to ceiling under flat roof: 2210mm

New timber stud wall

Section of wall to be removed. New universal steel beams, underside of base flanges to be 2225mm from the finished floor level ie; bar vaulted level ceiling throughout.

PART GROUND

PART FIRST

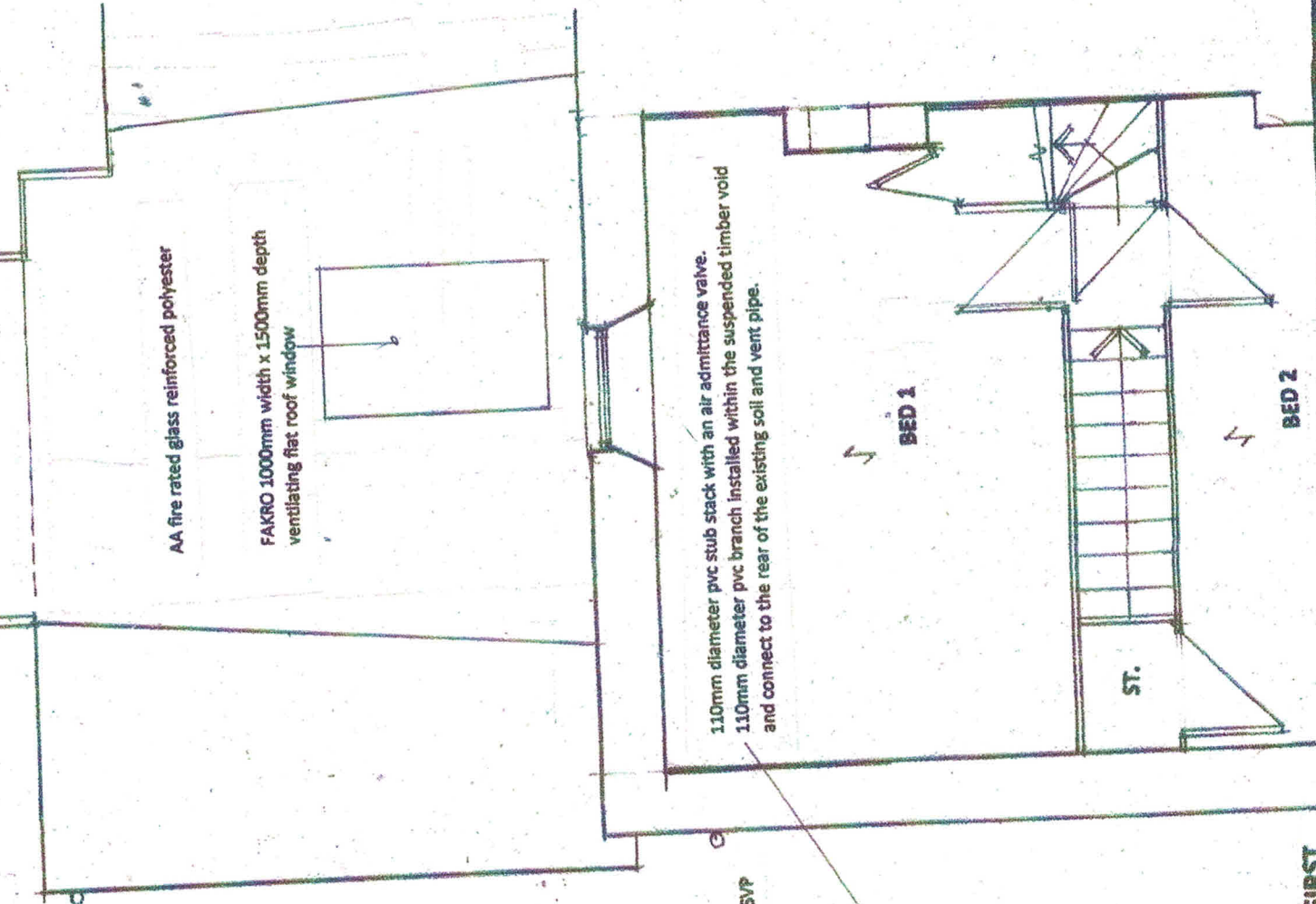
BED 1

BED 2

ST.

SVP

SVP



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SCALE BARS

1:50(m) @ A3



1:100(m) @ A3



Profiled concrete tiles, battens, 747 roofing felt.
50 x 100mm common rafters @ 400mm c/c.
38-degree pitch. 170 x 150mm purlins.
22mm floorboarding on 47 x 50 x 100mm
floor joists @ 400mm c/c. Plasterboard & skim
ceiling

Universal steel ridge beam to the
Structural Engineer's design

SECTION A - A

AA fire rated glass reinforced polyester.
Upper deck 18mm OSB3 board, 120mm PIR insulation
Lower deck 18mm OSB3 board, 50mm width treated
softwood firrings Nil to 50. 47 x 170(C24) flat roof joists
@ 400mm c/c. 9.5mm standard plasterboard & skim ceiling

Steel "relieving" beam over the window
head to accommodate the point loading of the
ridge beam above.

BED 3

A
SECOND FLOOR

FLAT ROOF DORMER- PERMITTED DEVELOPMENT

Roof covering: AA fire rated glass reinforced polyester
Fascia : 20mm Jumbo profile pvc fascia
Cheeklets : Concrete peg tiles to match the main roof for colour
Window : 3000mm width x 1200mm height structural opening.
Powder coated, double glazed aluminium
sliding and folding windows

SOUTH - EAST

Weathering canopy to project 450mm horizontally from
the external face below. GRP box gutter to be concealed
behind the fascia board. Canopy to be clad with 'V' joint
Siberian Larch cladding left to weather naturally to a
silvery-grey

NORTH - EAST

PLANNING

PROJECT

**60 SOUTHWELL STREET
PORTLAND, DTS 2EF.
PROPOSED SECOND FLOOR PLAN
SECTION A - A & ELEVATIONS.**

SCALE 1:50 & 1:100@A3

DATE October 2024

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DRAWING No.

60SS 2020 004A.

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SCALE BARS

1:50(m) @ A3



1:100(m) @ A3



Profiled concrete tiles, battens, 747 roofing felt.
50 x 100mm common rafters @ 400mm c/c.
38-degree pitch. 170 x 150mm purlins.
22mm floorboarding on 47 x 50 x 100mm
floor joists @ 400mm c/c. Plasterboard & skim
ceiling

Universal steel ridge beam to the
Structural Engineer's design

SECTION A - A

AA fire rated glass reinforced polyester.
Upper deck 18mm OSB3 board, 120mm PIR insulation
Lower deck 18mm OSB3 board, 50mm width treated
softwood firings Nil to 50. 47 x 170(C24) flat roof joists
@ 400mm c/c. 9.5mm standard plasterboard & skim ceiling

Steel "relieving" beam over the window
head to accommodate the point loading of the
ridge beam above.

BED 3

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SECOND FLOOR

FLAT ROOF DORMER- PERMITTED DEVELOPMENT

Roof covering: AA fire rated glass reinforced polyester
Fascia : 20mm Jumbo profile pvc fascia
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sliding and folding windows

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Weathering canopy to project 450mm horizontally from
the external face below. GRP box gutter to be concealed
behind the fascia board. Canopy to be clad with 'V' joint
Siberian Larch cladding left to weather naturally to a
silvery-grey

NORTH - EAST

PLANNING

PROJECT

**60 SOUTHWELL STREET
PORTLAND, DTS 2EF.
PROPOSED SECOND FLOOR PLAN
SECTION A - A & ELEVATIONS.**

SCALE 1:50 & 1:100@A3

DATE October 2020

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