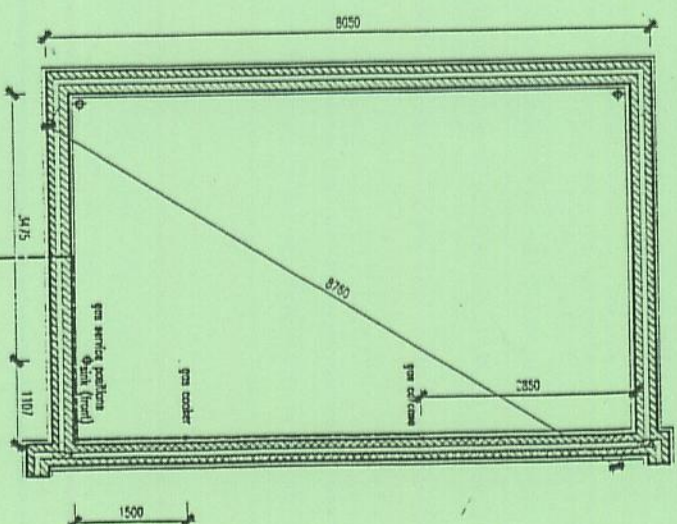
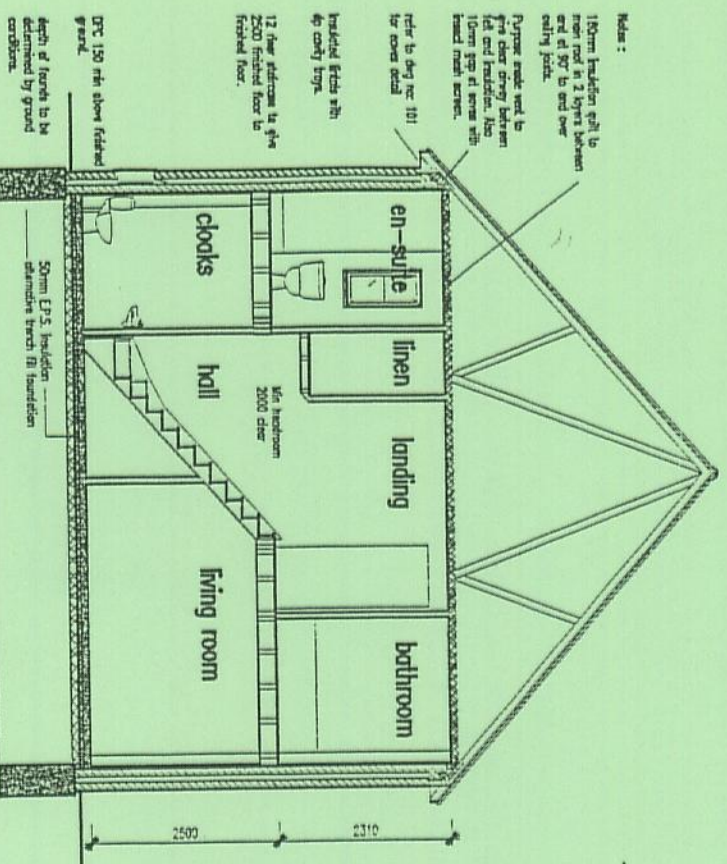




A cross-section diagram of a building. At the top, a horizontal line represents the roof. Below it, a staircase with a curved top section leads down from a 'Mezzanine 2000 clear' area. The staircase is labeled 'hall'. To the right of the staircase is a 'living room'. To the left of the staircase is a 'kitchen'. Below the kitchen, a horizontal line is labeled '50mm EPS insulation' and 'alternative breath fit insulation'. Below this line is a 'basement' area.

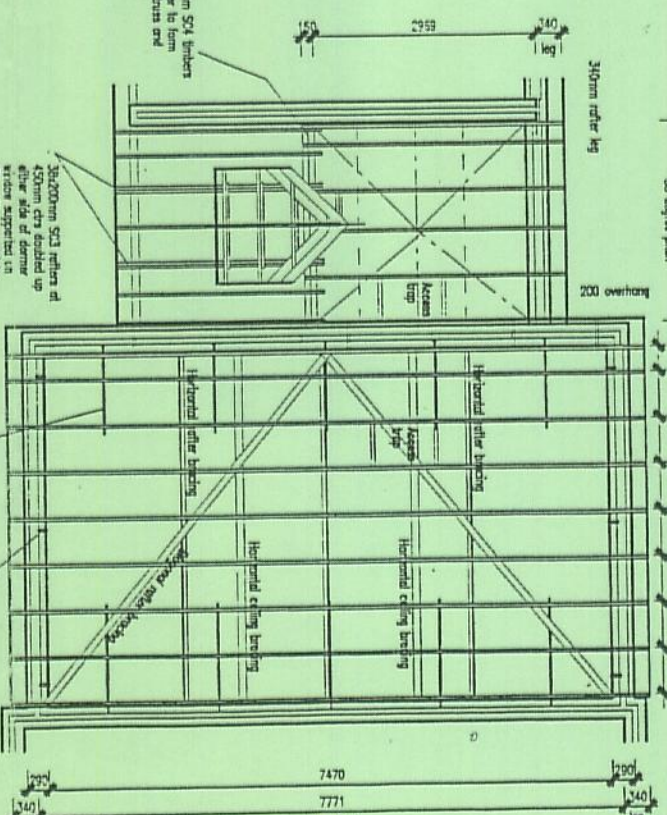
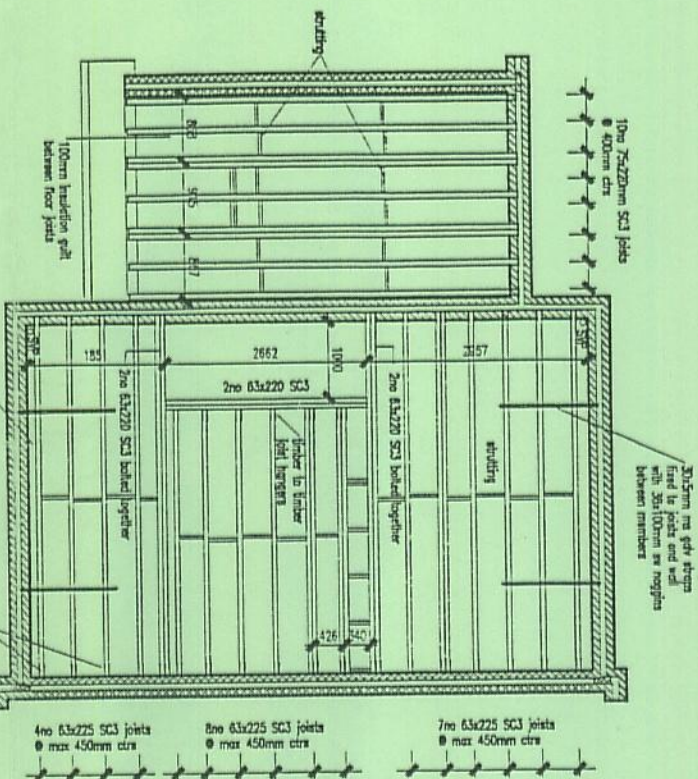
A number line with three points marked. The first point is labeled 2500, the second point is labeled 2310, and the third point is unlabeled. The points are ordered from left to right as 2500, 2310, and then the unlabeled point.

Sho threaded rollers at 600mm on center (truss type - A)

340mm roller legs

BRACING TO PROOF TO RESCUE PT. 3
All bracing to be nailed to each by
they cross by The 3.35 x 75 round
note. Enders and bracing may be
lapped provided any overlap is nailing
over at least two tunnel pattern.

refer to drug rec 101
for scores details

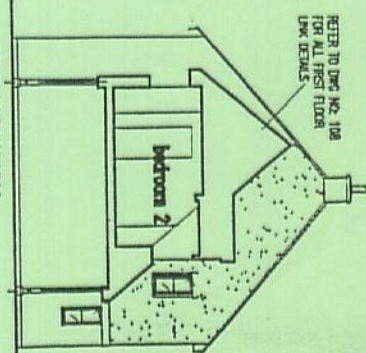
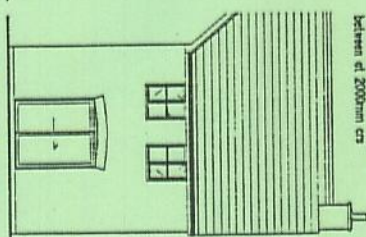
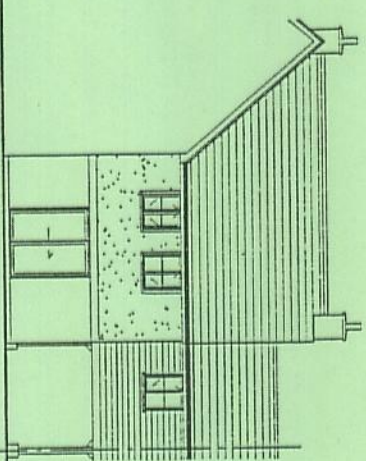
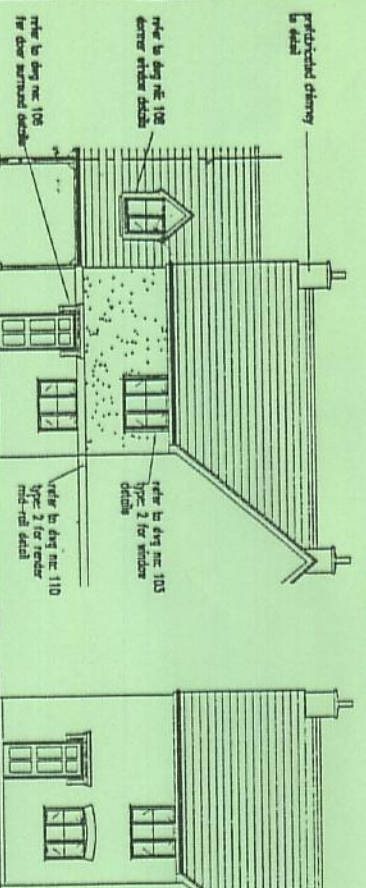


bottoms to be securely fixed to wall to support first floor and ceiling finishes at edges

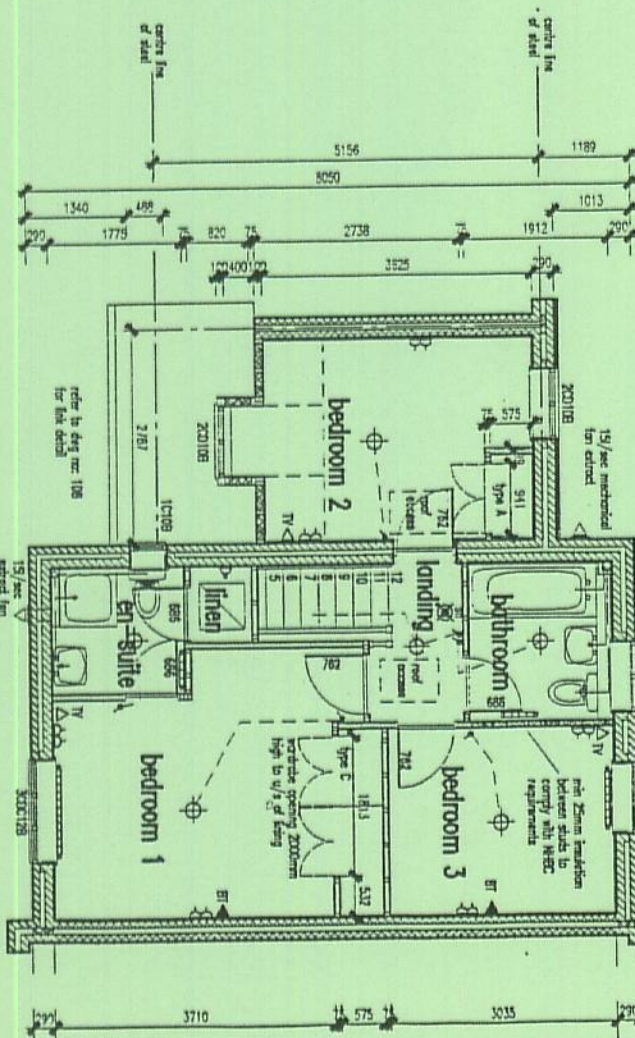
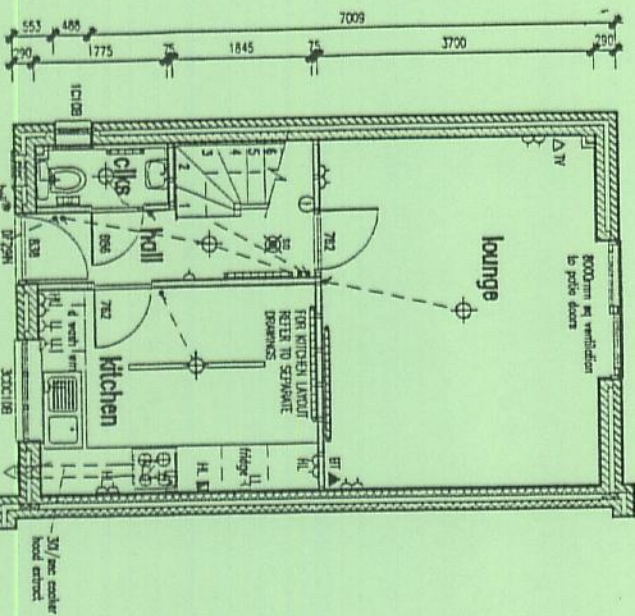
30 x 5 mm gully strips
with 50 x 50 litterbag regions

REFER TO DWG NO. 108
FOR ALL FIRST FLLOOR
DWG DETAILS

1941 1945

[illegible]

300mm wide vertical rimmed wood
coffy strip of all party weds



REVISED PLANS

9556
99

11 100/140

WILCON
HOMES
Wilcon Development Corp. Ltd.
Barrow, Alaska, Seattle, Wash.,
Portland, Ore., Minneapolis, and
Tulsa, Okla.
Telephone: 612-0475

INSEBY

READ IN CONJUNCTION WITH HOUSE
SPECIFICATION 2-1C

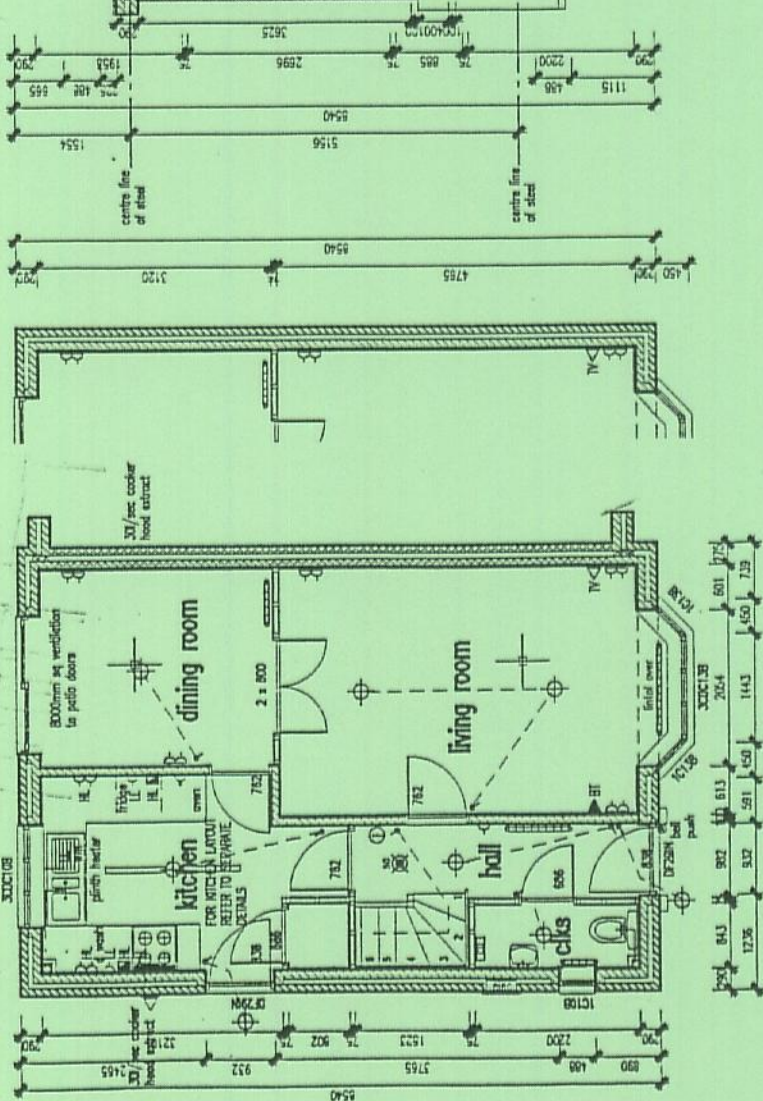
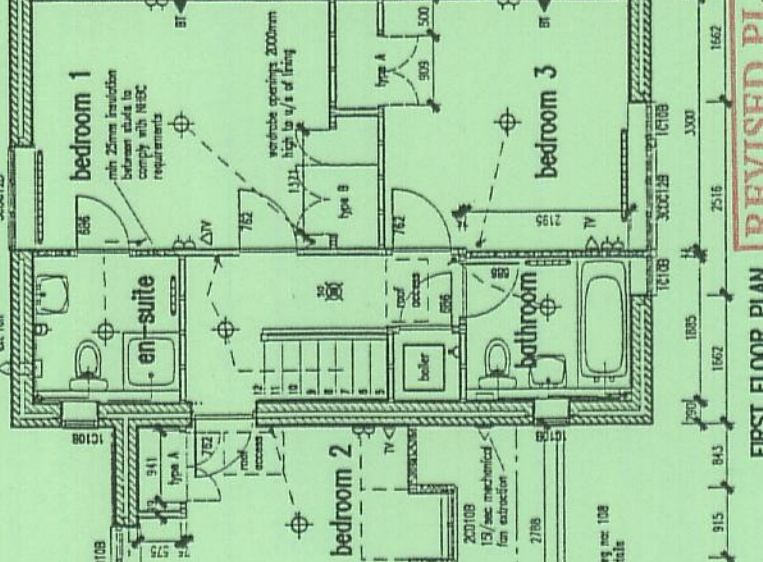
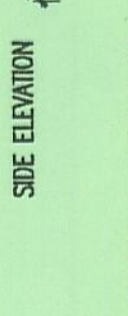
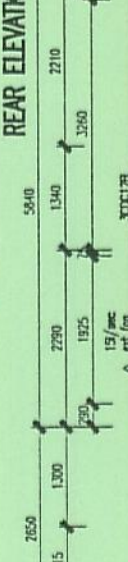
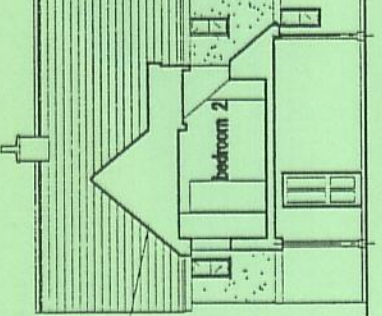
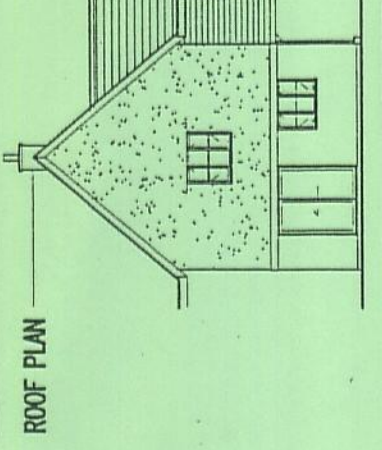
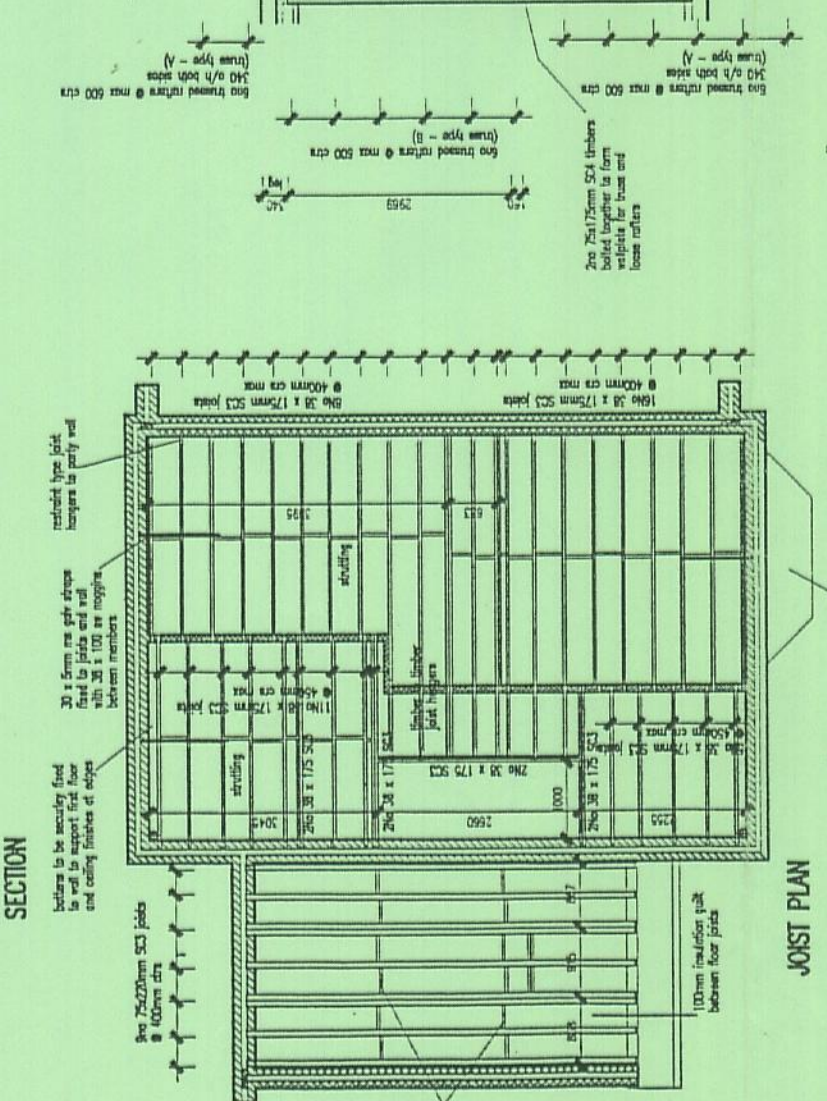
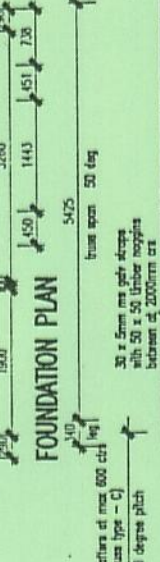
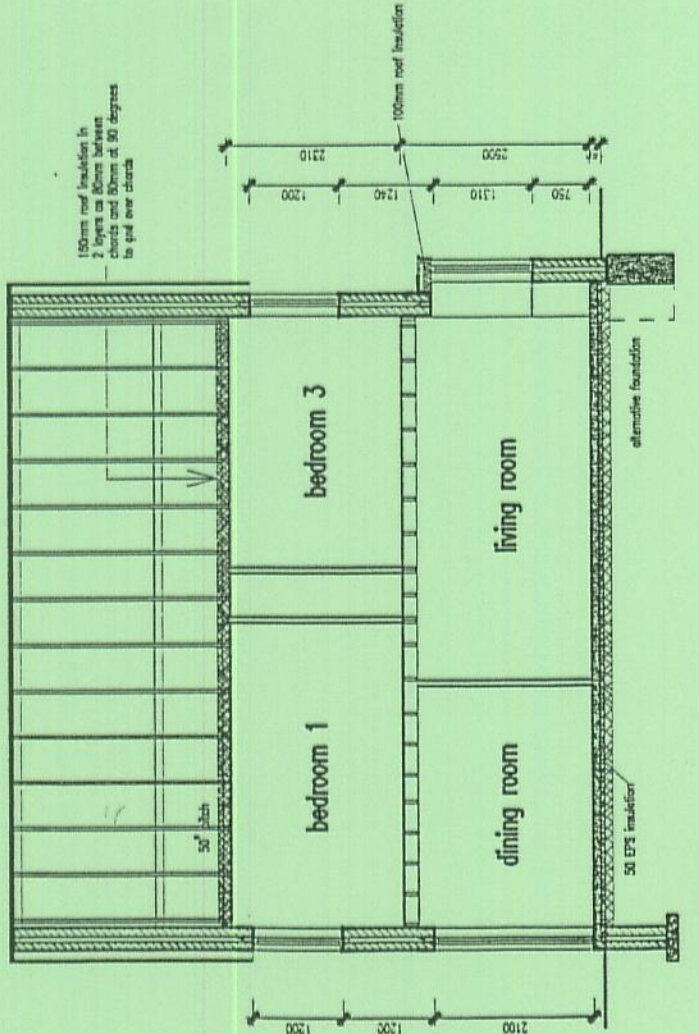


HOUSE TYPE:
Cottage

84.3

SCALES:	1:50 1:100
HOUSE TYPE APPROVAL No.	012280-B-006019
ISSUING No.	

Architectural floor plan of a rectangular building with a stepped interior wall and a complex outer boundary. The plan includes dimensions: 65.40 (total width), 12.95 (left side), 4.775 (bottom side), and 4.09 (right side). The building is labeled 'SNP' in two locations.





WILCON
BUILDERS
INCORPORATED
 Wilcon Development Group Ltd.
 Wilcon House, 100 Wilcon Road,
 Wilcon Park, Northwood, M20 2DL
 Telephone 01804 770200

DENFORD

READ IN CONJUNCTION WITH HOUSE
 SPECIFICATION 2-1C

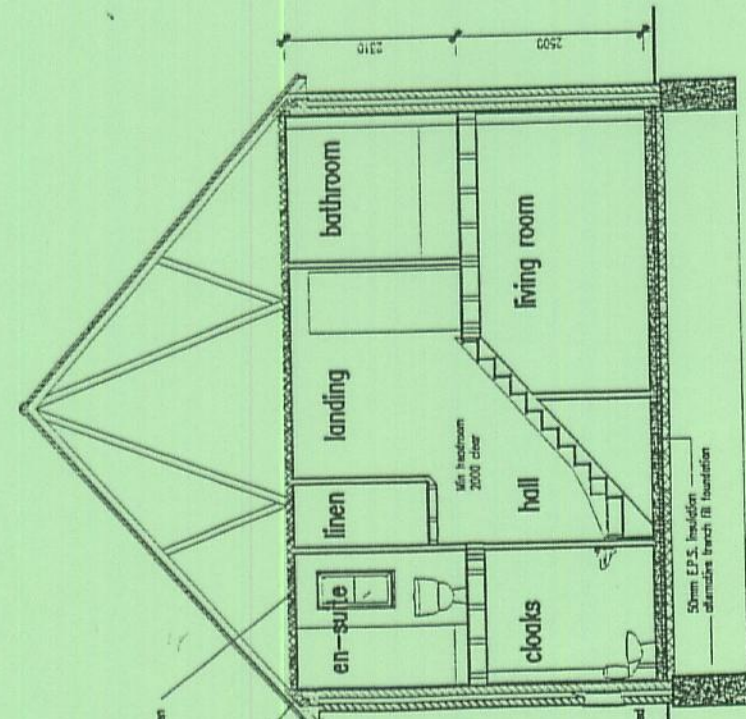


HOUSE TYPE:
Cottage Range

100-0

SCALES: 1:50 1:100	DATE: Nov 97
HOUSE TYPE APPROVAL No. 012283-B-006019	DATE: Nov 97
ORDERING No.	ORDERING No.

Technical drawing of a rectangular frame. The overall dimensions are 8050 (width) and 4575 (height). The inner frame dimensions are 7850 (width) and 4375 (height). The frame is composed of multiple layers, with the outermost layer labeled "per outer" and the innermost layer labeled "per inner". A diagonal line is drawn across the inner frame, labeled "8750". The distance from the top-left corner to the diagonal line is labeled "2550". The distance from the bottom-right corner to the diagonal line is labeled "1107". The distance from the top-left corner to the diagonal line is labeled "2550". The distance from the bottom-right corner to the diagonal line is labeled "1107".



Notes :

10. The head of the ladder will be 1000 mm and the width will be 1.20 m between the rails. The rails will be of 80 mm and over casting type.

Purpose made used to give clear view between the rail and radiation. Use 1000 mm gap at some top and bottom of the ladder must be used.

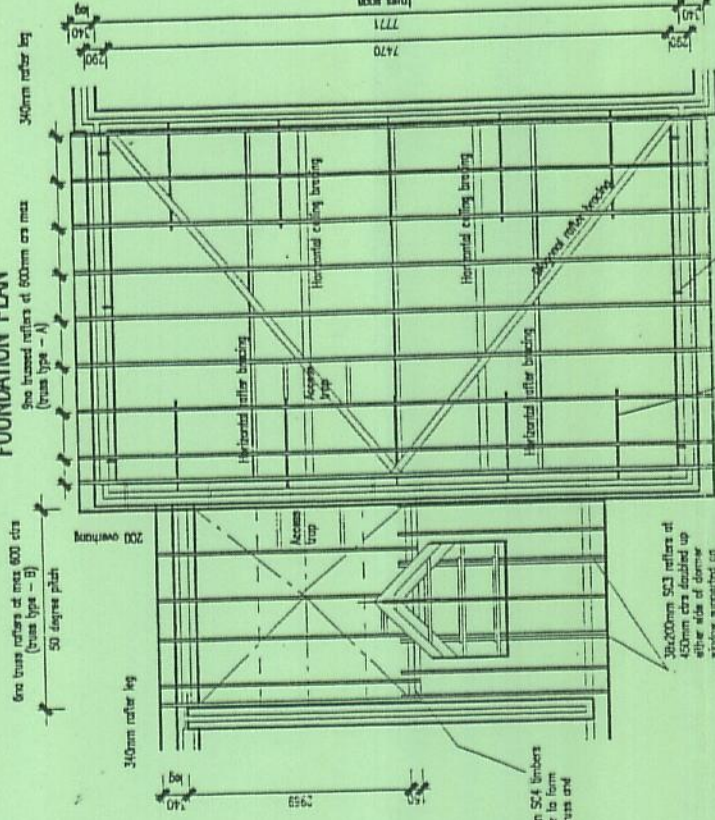
refer to fig no. 101 for more detail

Insulated ladders with 40 cm gap.

11. New addition is give 2500 finished floor to finished floor.

DPC 150 mm above finished ground.

Depth of trench to be provided as per ground condition.

[illegible]

BRACING TO ROOF TO RESCUE PT. 3
All bracing to be nailed to each truss
they cross by 2x6 12x12 round vire
nails. Hangers and bracing may be over-
lapped provided any overlap is nailed
over at least two trussed rafters.

refer to chg no: 101
for cover details

refer to chg no: 112
for verge details

30 x 5 ms goly shingls
with 50 x 50 timber noggins
between at 2000mm c/c

30 x 5 ms goly shingls
with 50 x 50 timber noggins
between at 2000mm c/c

REFER TO DWG NO. 108
FOR ALL FIRST FLOOR
LINK DETAILS

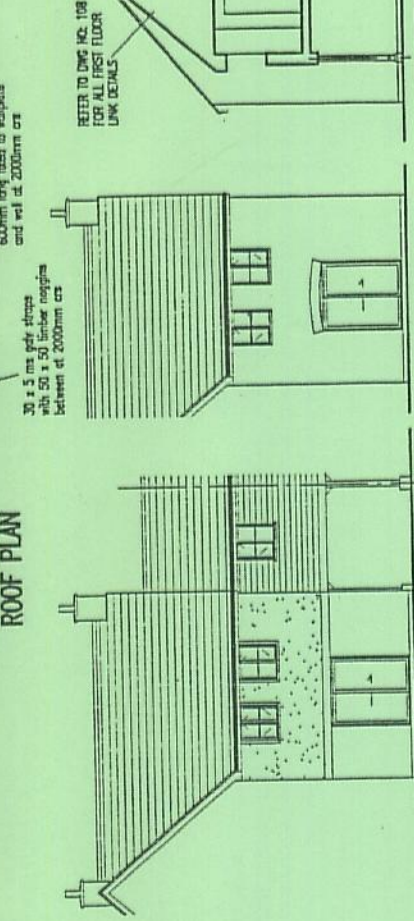
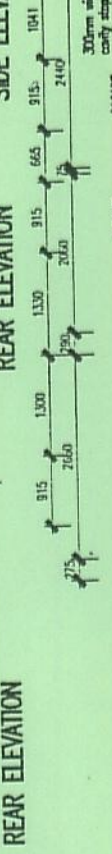
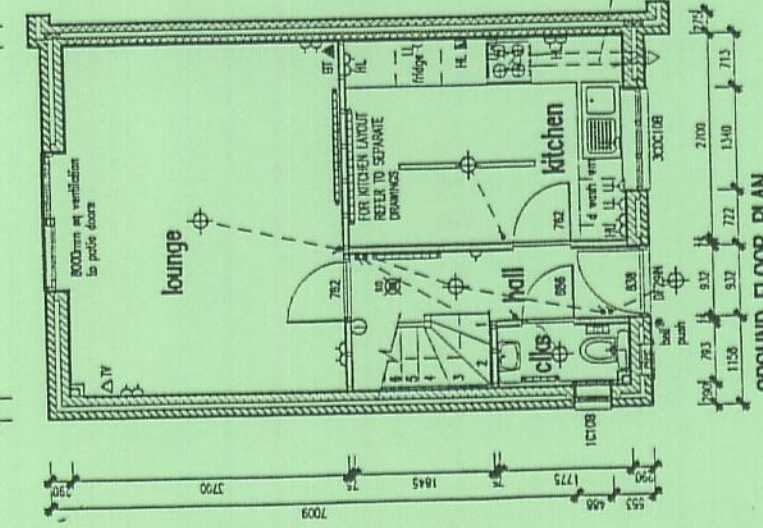


Figure 1 is a schematic diagram of a road layout. It shows two parallel roads, 'REAR ELEVATION' and 'FRONT ELEVATION', connected by a 'SIDE ELEVATION' road. The 'REAR ELEVATION' road has a length of 1300 and a width of 715. The 'FRONT ELEVATION' road has a length of 1300 and a width of 715. The 'SIDE ELEVATION' road has a length of 1041 and a width of 2100. The diagram also shows a '30m in city step' and a '30m in city step'.



This floor plan shows a two-story house with the following layout and dimensions:

- Overall Dimensions:**
 - Top: 15.5' (4.50m), 7.90' (2.41m), 16.45' (5.00m), 17.75' (5.41m), 7.90' (2.41m), 15.5' (4.50m)
 - Right: 11.58' (3.53m), 7.93' (2.42m), 9.12' (2.78m), 7.72' (2.35m), 13.40' (4.09m), 27.00' (8.23m)
- Rooms and Features:**
 - Lounge:** Located at the front, featuring a fireplace, a bay window with a seat, and a door leading to the garden. A note indicates "800mm int. ventilation to porch".
 - Hall:** Centrally located, containing a staircase with 10 steps (labeled 1-10) and a door to the garden.
 - Kitchen:** Includes a sink, stove, and refrigerator. A note says "SEE KITCHEN LAYOUT REFER TO SEPARATE DRAWINGS".
 - Bedrooms:** Two bedrooms are shown, each with a wardrobe (W.C.).
 - Bathroom:** Located near the hall, containing a toilet, sink, and bath.
 - Other:** A front porch, a back garden, and a garage are also indicated.



REVISED PLANS
FIRST FLOOR PLAN

REVISED PLANS

WILCON
TECHNICS
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Barrow Wilcon House, Telford Road,
Mordun Park, Northampton, NN3 6LL
Telephone 01804 790009

READ IN CONJUNCTION WITH HOUSE
SPECIFICATION 2-1C

NASEBY

HOUSE TYPE:
Cottage minus;
84.3

SCHEIDT	1:50 1:100	HOUSE TYPE AFFORDAL No.	012280-B-006019	DRAWING No.
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[illegible]

4725 window head

2100

4725 window head

FRONT ELEVATION

Architectural drawing of a building section. The drawing shows a sloped roof structure on the right side, with a vertical wall below it. A horizontal line is labeled $4\frac{1}{2}$ ft. Below the roof, there is a small rectangular structure labeled 22.0. The drawing is oriented vertically on the page.

REVISED PLANS

Willwood Development Group Ltd.
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Blank Type	114.0		Appl. Ref.
SHEET 1 OF 2			(1)
Release 1/2007	Date MAR 98	Drawn AMB	Part