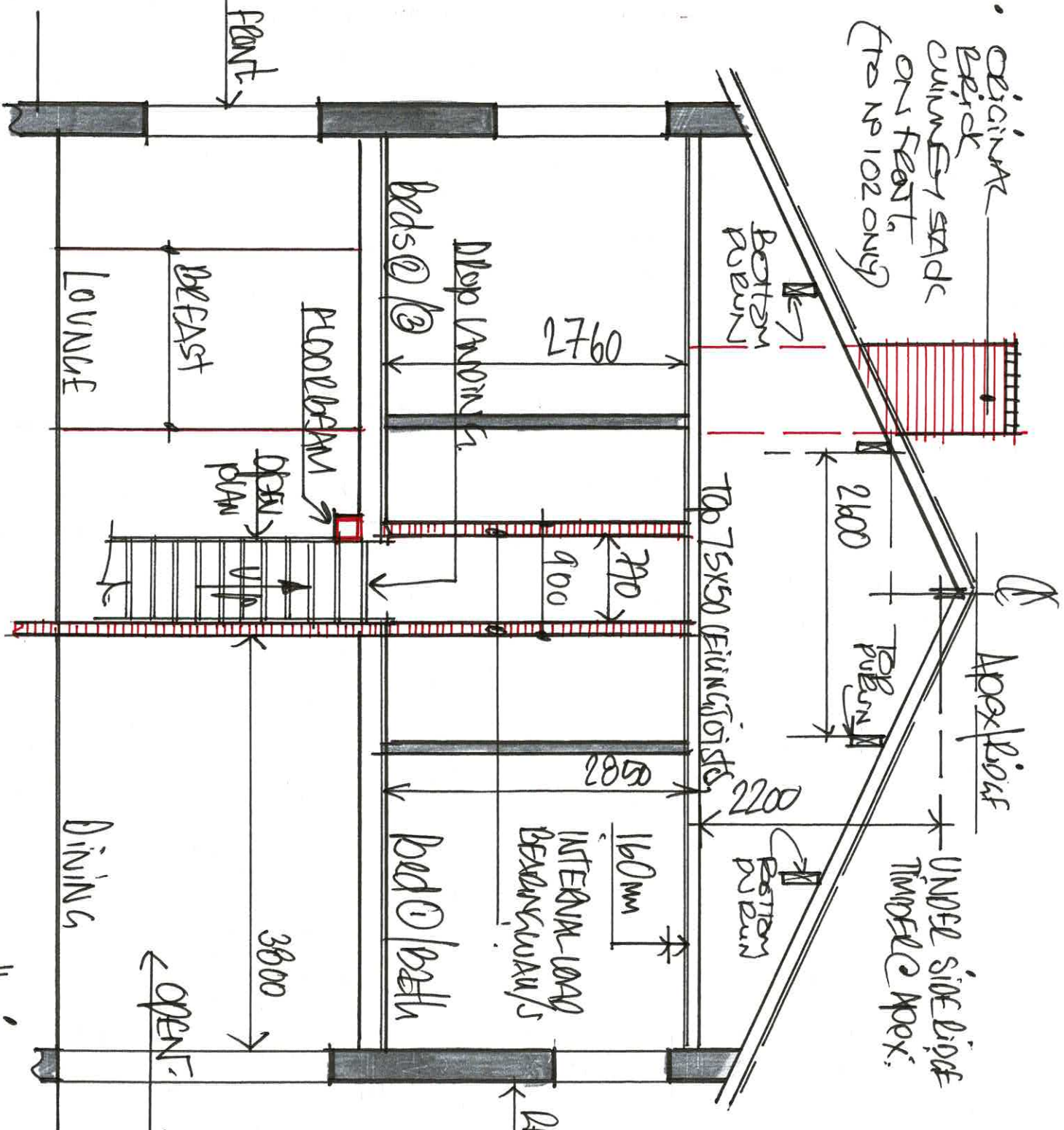
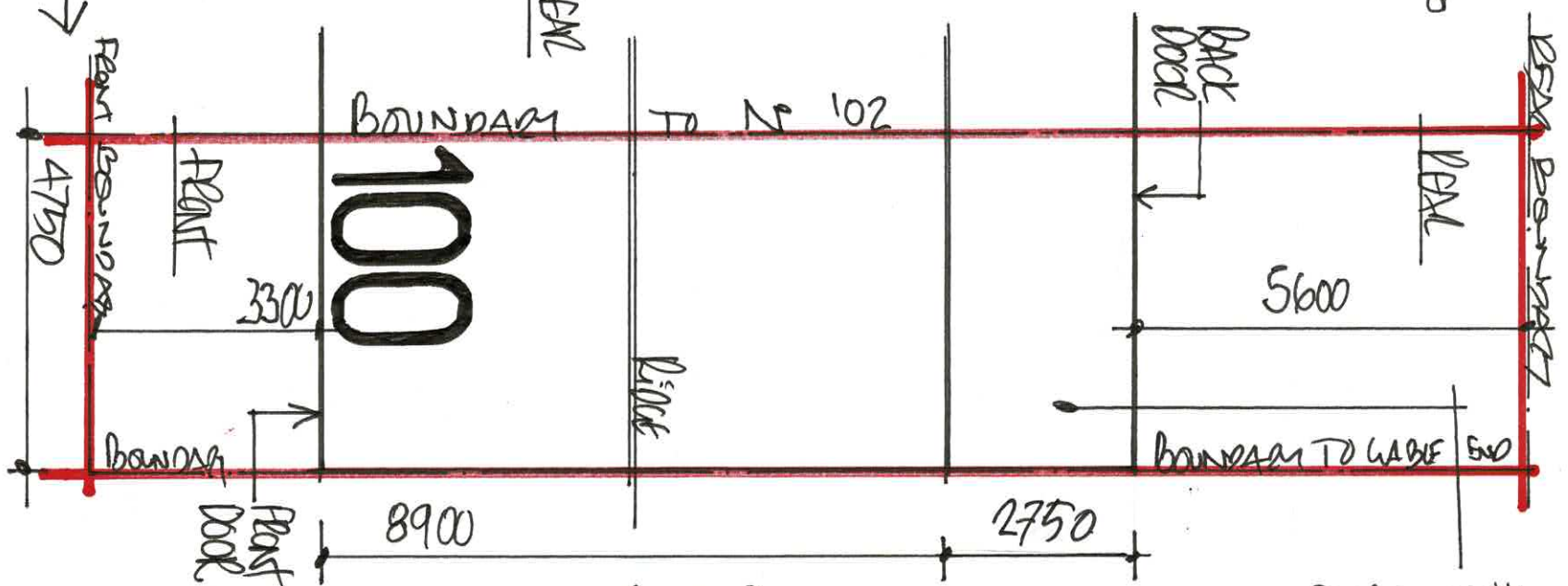


EXISTING ROOF CONSTRUCTION:

NATURAL ROOF-SLATE TO AN APPROX 25000-ROOF BITA.
 ONTO BITUMINIOUS ROOFING FET ONTO BATTENS ONTO 6x75x50
 COMMON ROOF SPOLES SUPPORTED 1/3 OF EXISTING
 275x75 (41"x3") SCUTIMBER ROOF PULVINS BUILT INTO EX
 3000 2200-19" BRICKPATEY COURSE N102 (HEADERS
 EVERY 6 COURSES) AND CABLE END CAVITY WAS CONSTRUCTION.



1:50 SECTION - THRO' FROM 'SIDE'



1:100 EX. BLOCK PLAN



EXISTING, SINCE STOREY, CROUND
 ROOF KITCHEN EXTENSION
 ATTACHED TO END OF CABLE
 SHED END OF TREATED
 CASS C3 DOMESTIC OVERHANG

ADD KESS: —

N: 100 Chapel Lane,

Blackley,

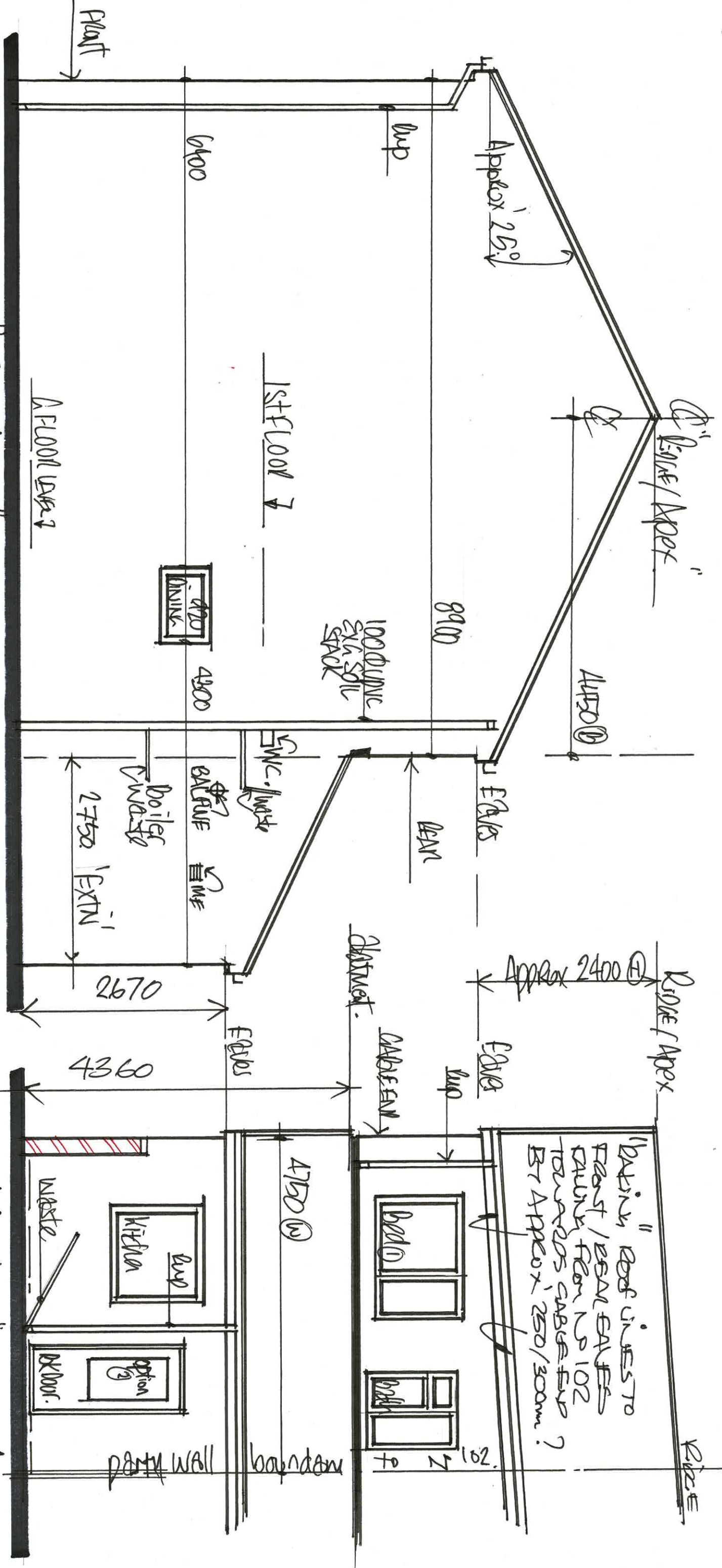
M1C, M9 8EH.

GENERAL NOTES:- THESE PLANS AND
 DETAILS AND DETAILS HAVE BEEN
 PRODUCED, DETAINED + DETAINED
 FOR THE SAME PURPOSES OF
 APPLYING TO MANUFACTURE CITY
 COURSES "BURNING" CONTRAST
 OBTAINING RELEVANT NECESSARY
 BUILDING REGULATIONS FULL PLANS/
 PLAN EXECUTIVE APPROVALS FOR A
 LOFT CONVERSION AND ISSUE DOMESTIC
 ROOF-EXTENSION TO A CABLE TREATED
 TREATED OVERHANG TO FORM AN
 EXTRA BED ON 2ND FLOOR AND ALSO
 TO QUARTY THE PROPOSED WORKS
 AS CASSB- PLANNED DEVELOPMENT
 BY APPLYING TO THE CITY COUNCIL
 PLANNING DEPT TO OBTAIN A
 CERTIFICATE OF VALIDITY AND/OR
 AUSTIN DEVELOPMENT CERTIFICATE
 FOR THE PROPOSED WORKS...

D R C N: 1

EXISTING MATERIALS

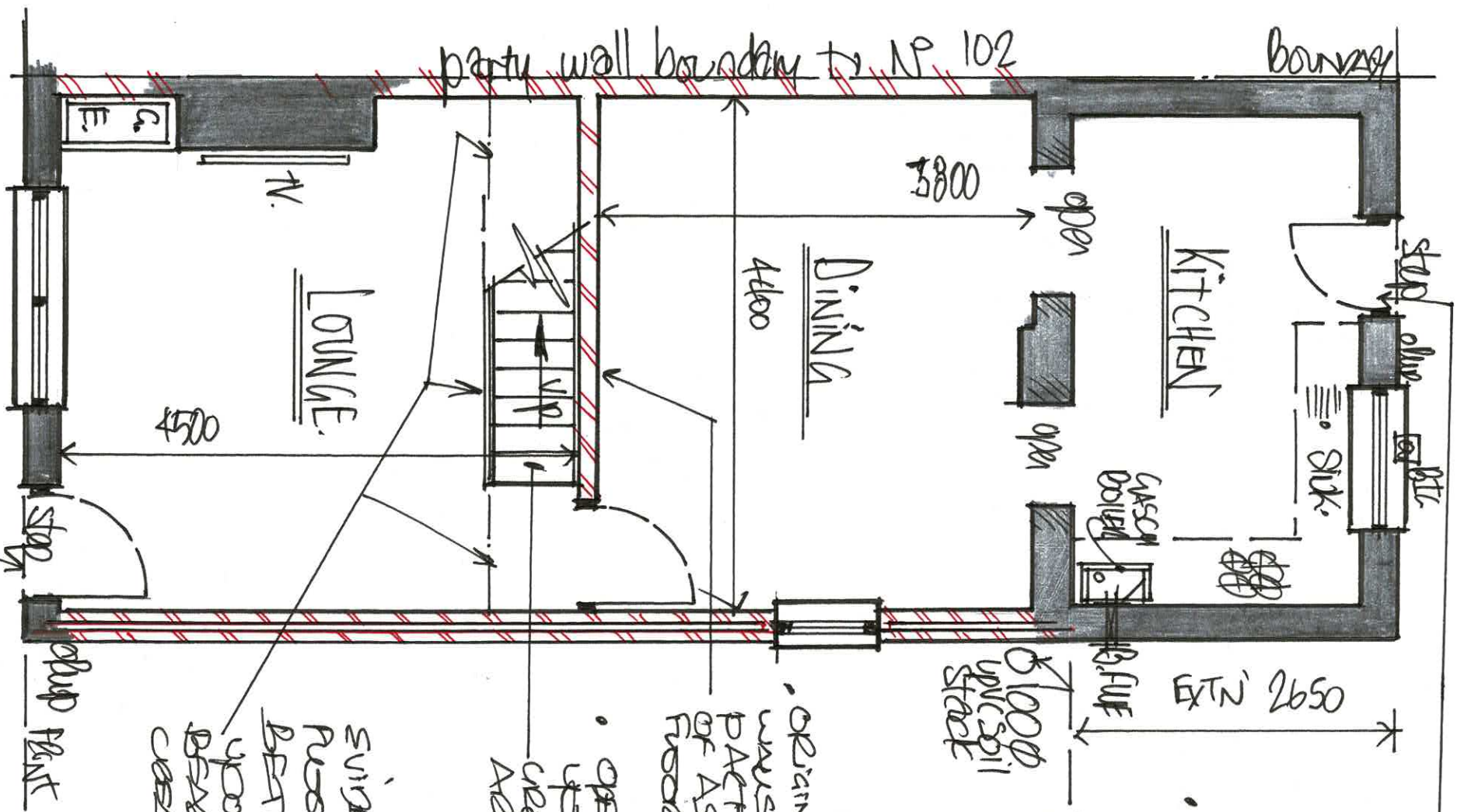
- NATURAL CREEP ROOF SLATE TO ORIGINAL DUE TO CARPENTERED ROOF TRUSSES @ APPROX '250'
- SMOOTH CREEP INSULATION CONCRETE ROOF TRUSSES TO MONO-POLE/LEANTO ROOFTO REINFORCEMENT EXTENSION 25'
- WARMWATER CEMENT BUTTER LEAF BRICKS IN STRUTTED BOARD AND 1:3 CEMENT NATURAL MORTAR BUCKTHAND POINTED
- BACKUP WITH ROUNDBUILT BRICKS/BRICKS, SOIL, WASTES AND SANITATION.
- PLYWOOD VESSEL, FASIA / SEFTT BOARDS
- UPCURRE PRECISE FRAMES, CEMENTS / SECTIONS FIBER WITH DOUBLE CEMENT / SAVED UNITS.



1:50 EXISTING "SIDE VIEW" OF CABLE END OF 100

1:50 EXISTING "REAR ELEVATION"

D R C N



1:50 EXISTING "G.FLOOR" PLAN

• final exit - option 2
BACK DOOR TO REAR
EXTENSION.



• GAS CH BUILT MOUNTED OUT TO
EXTENSION SIDE / LEFT HAND
GROUND FLOOR REAR KITCHEN
EXTENSION.

• APPROX 100mm AVAILABLE FROM U/S
EXISTING CEILING BEAMS LEFT SPACE
TO TOPS OF BED 1ST FLOOR BATHROOM
AND WINDOUT BED 1 TO REAR FLUVENT
IN ORDER TO LOWER CEILING LEVEL BELOW
THE NEW SUPP 1 2ND FLOOR TO CORRESPOND.

• ORIGINAL INTERIOR WAS BEARING 'SPINE'
WAS BETWEEN ABOVE ENDOWMENT AND
PARTY WALL TO NP 102 - EITHER SIDE
OF ASCENDING STAIRCASE UP TO 1ST
FLOOR LEVELS

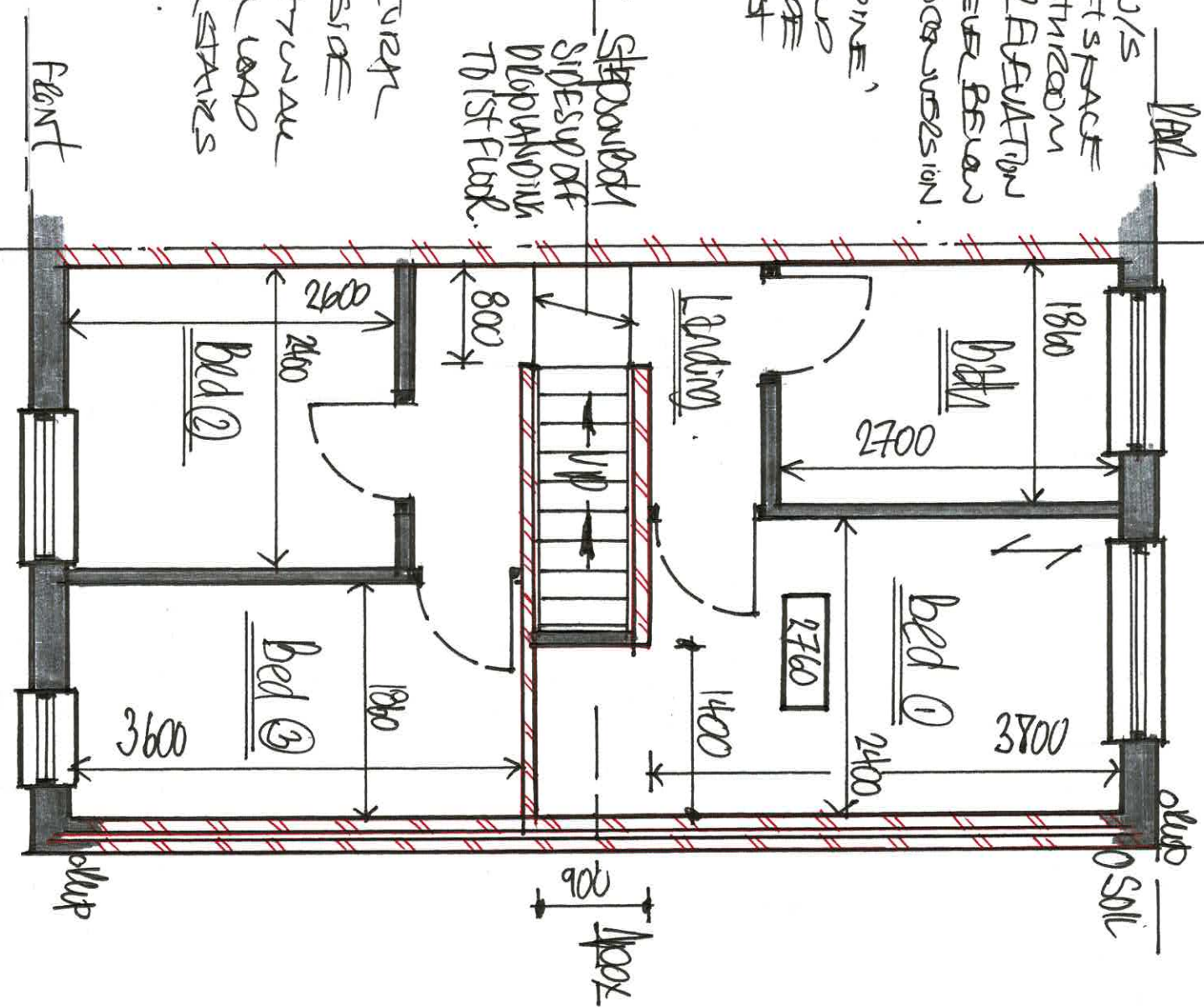
• OPEN UP STAIRCASE
UP TO 1ST FLOOR OFF
GROUND FLOOR LOUNGE
AREA

Apex supported
sidesup off
propagation
to 1st floor.

• SURVIVAL OF A BOXED IN STRUCTURAL
FLOOR BEAM SPANNING SIDE TO SIDE
BETWEEN CROWN END + PARTY WALL
UPON REMOVAL OF 2ND INTERIOR WALL
BEARING WALL TO SIDE OF ORIGINAL STAIRS
CREATING OPEN PLAN AREA etc...

• final exit - option 1
PERIPHERAL FRONT
SUBSTANCE DOOR
TO LOUNGE.

↓ SPAN OF EX/ ORIGINAL SUPP
TIMBER FLOOR JOISTS FROM
FRONT TO REAR / BACK TO FRONT etc
SUPPORTED BY ORIGINAL WALL
BEARING, GROUND FLOOR WALL
BETWEEN LOUNGE / DINING AND
A STRUCTURAL FLOOR BEAM AS
WAS INSERTED WHEN ORIGINAL
WALL REMOVED



1:50 EXISTING "1ST FLOOR" PLAN

D R G N:

- DOSEMEZ VOLUME ALLOCATION:-

4200 ⑦



CLASS B PERMITTED DEVELOPMENT.

- DORMER ON RESULT OF EVALUATION OF PROPERTY.
- DORMER SET BACK BY 200' FROM EAVES,
- VOLUME OF DORMER $\leq 1600 \text{ cu}^3$
- HEIGHT OF DORMER ROOF WILL NOT EXCEED
- MAIN HEIGHT OF ROOF
- PROPERTY NOT IN A DESIGNATED AREA SUCH AS CONSERVATION / LISTED BUILDING, etc
- MATERIALS USED SHALL BE SIMILAR TO THOSE USED TO THE EXISTING / ORIGINAL BUILDING, etc...

Dining

STACK

EXH. SOIL

- MATERIALS USED SMALL AS SINGLE TUBES USED TO THE EXISTING / COIL AND BENDING ETC...

Divine

Exh Soil
STACK

fxn dup

1- (B) 4200

- NUMBERS TO ADVANCE TO CONNECT
VPC AND STATES FROM ROUTING,
SAMPLE INSTRUCTION ON 2ND FLOOR
TO EXISTING 1004-VPC 501/NEST
STACK TO BS 5572:1978 etc

CODE 4165A07ASUINCS
TODOMED CURESK/S

Righe

Cross Falls 1:60

But

Point

Index

DATE

Fives

• DORMER PANEL TO BEAR
BUILT UP OFF IN 52 ST. 17/
WARRANTED LEAVES AS
DETAIL (C) TO EXHIBIT
MIN 37 BACK of 200mm (H)
MIN 200mm

← (H) 1800

• CODE 415
HOTELPOSTAL
SEAD + ASIA
CFOST & POWER
EX 11/11

Exc 10

Postment:

Sif/mbf.

Rup

BOUNDARY TO 102

2M 2M 4M 5M 6M

DKS N