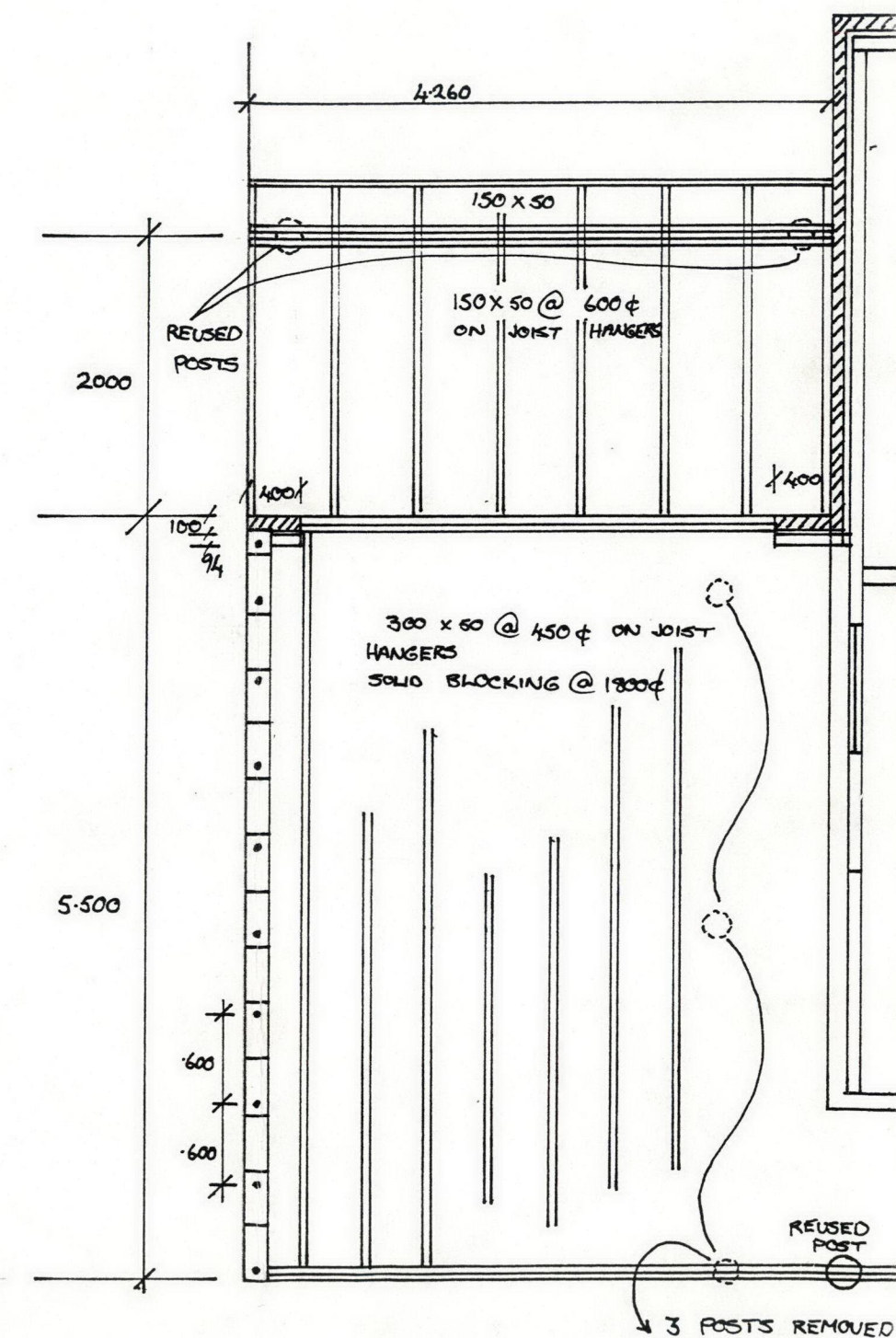
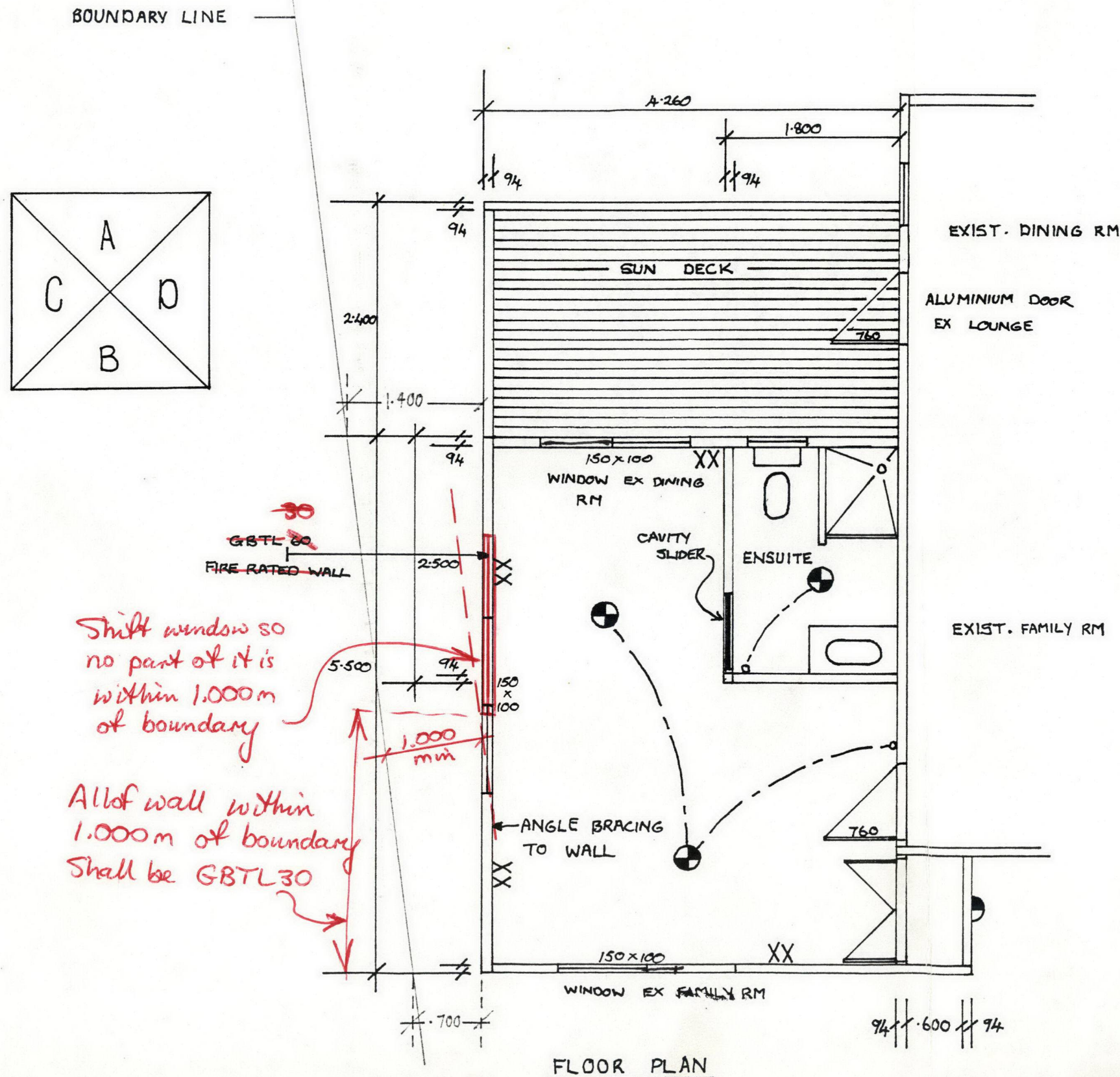


PROPOSED EXTENSION FOR

B & J BERRY
DRAWN Alan A. D. GASSON

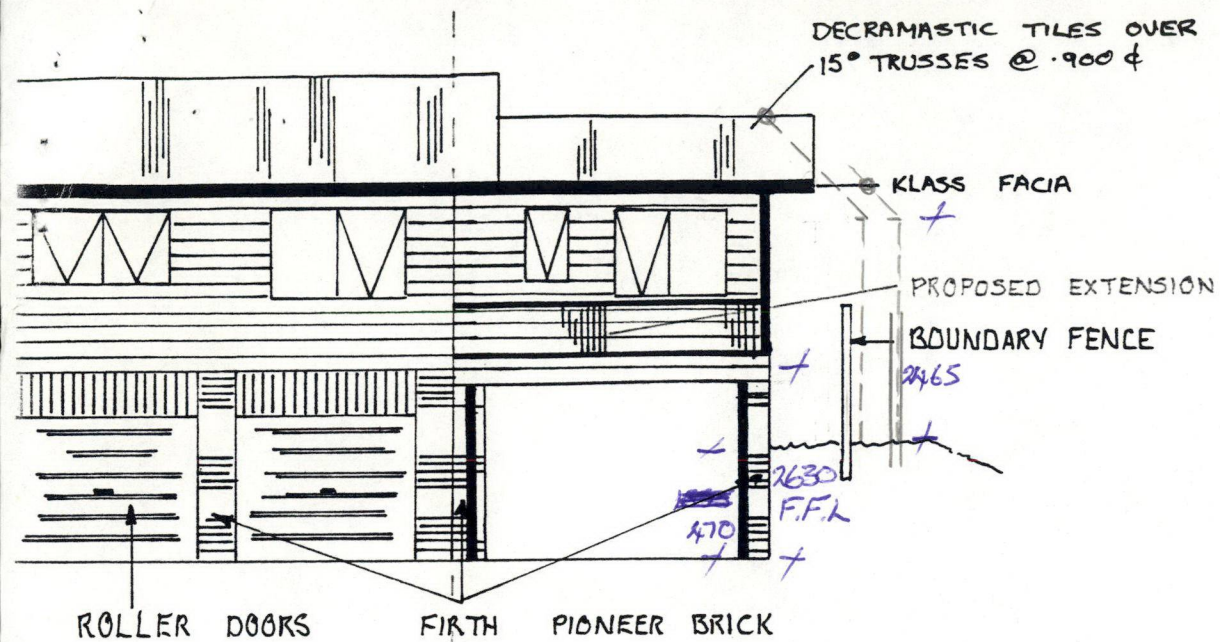
Marked up
J. Robinson
11/4/96



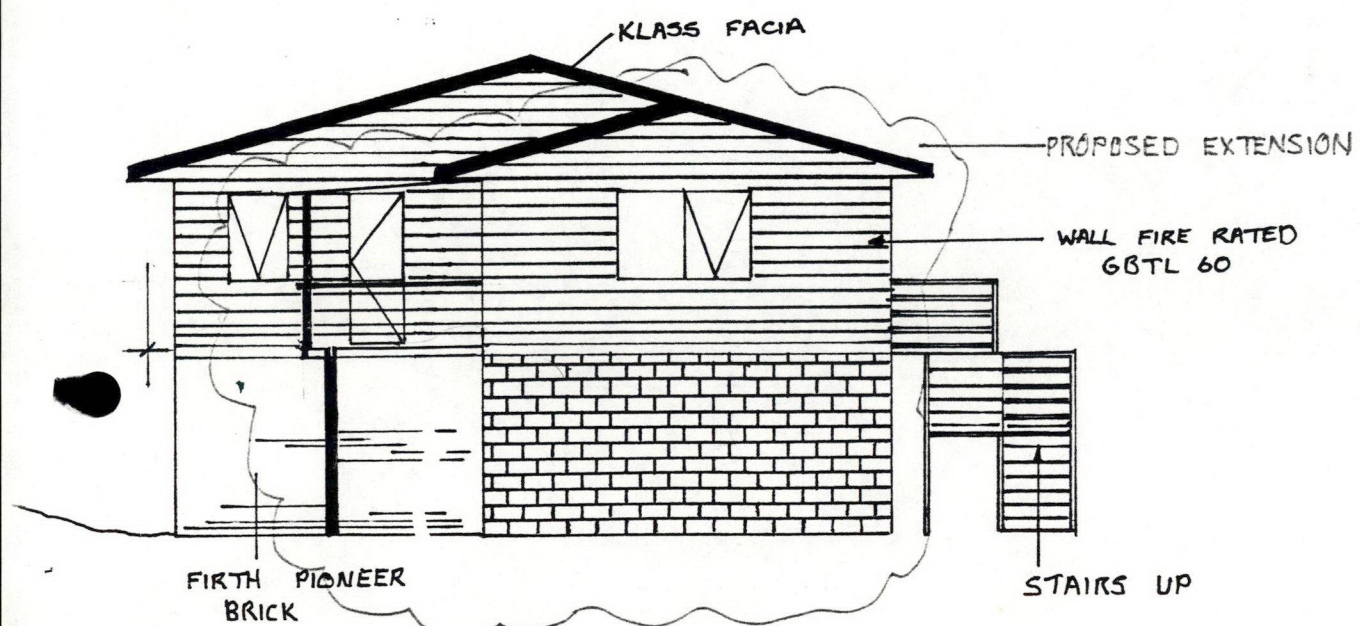
FOUNDATION PLAN

SCALE 1:50

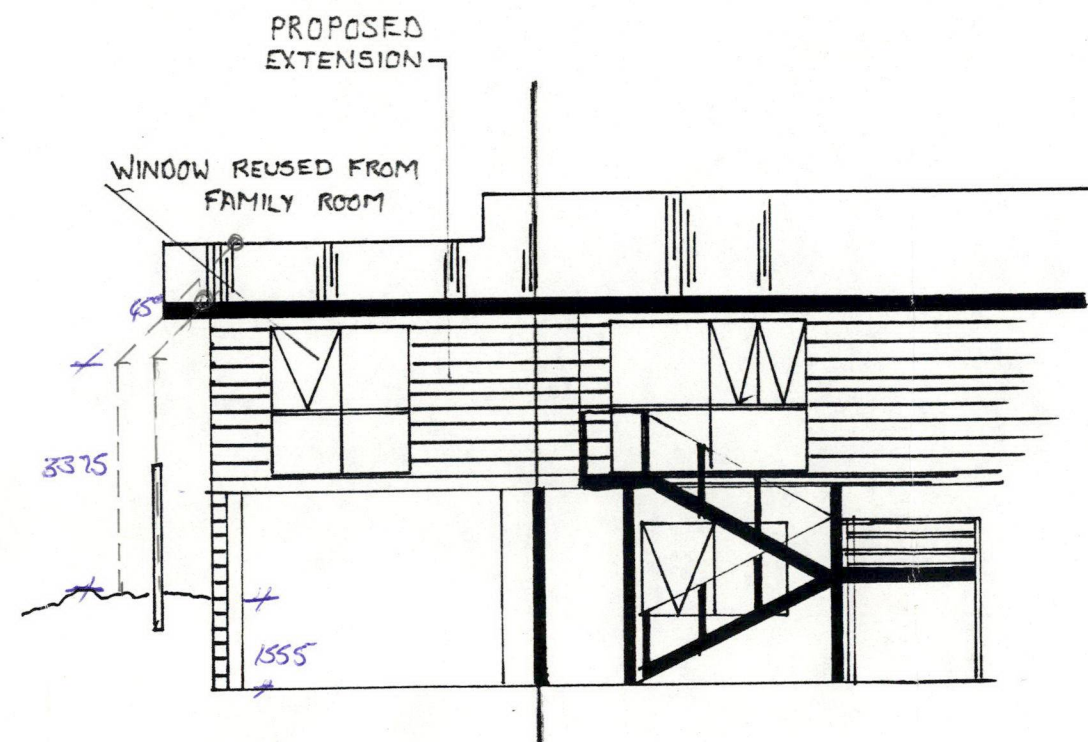
PROPOSED EXTENSION FOR
B & J BERRY



ELEVATION A



ELEVATION C.



ELEVATION B.

PROPOSED EXTENSION FOR

B & J BERRY

DRAWN: A.D. GASSON

WOODGRAIN
HARDIPLANK
TO MATCH
EXISTING.

WALL TO GBTL 60
FIRE RATING

Wall insulation?

B1 paper?

20 MM F.G. CHIPBOARD
OVER SIZILATION FOIL PAPER.

Need better
fixings to
balusters.

150x50 CAPPING

50x50 RAILING @ 75mm ϕ

1.000

150x50
blocking

DWANGS @
.800 ϕ / STUDS @
.600 ϕ

20 MM F.G. CHIPBOARD
OVER SIZILATION FOIL PAPER.

300x50 JOIST @ .450 ϕ

SOLID BLOCKING @ 1.800 ϕ

JOIST
HANGERS

Flashing

3-300x50 limel
(or 2-300x75)
(or 2-350x50)

PIONEER
FIRTH BRICK

DWANGS @
.800 ϕ / STUDS @
.600 ϕ

M10 BOLT / D12098 DYNABOLT @ 1.200 max c/s

D10
D12 ROOFS
@ .600 ϕ .300

PEA METAL

BASECOURSE

Vapour barrier

SUN DECK & FLOOR
FOUNDATION DETAILS

SCALE 1:10

300 x 50 JOIST @ .450 ϕ
SOLID BLOCKING @ 1.800 ϕ

D12 @ .800 ϕ
D12 @ 600 H

20 SERIES BLOCKS

D12 @ 600 ϕ

D12 @ 600 H

D16 @ 600 V
or D12 @ 400 V

CUT CONCRETE AT
1000

4-D12 @ 300

668 MESH

D12 EPOXY @ 300 ϕ

1000
INTO GROUND
FOR BRACING

BLOCKWALL DETAIL

Vapour barrier
under all of
floor & foundations
& behind wall

Bolts &
DPC?

Needs
gravel or
pea metal &
Topsoil
(200mm)
max.

50 cover
to vertical

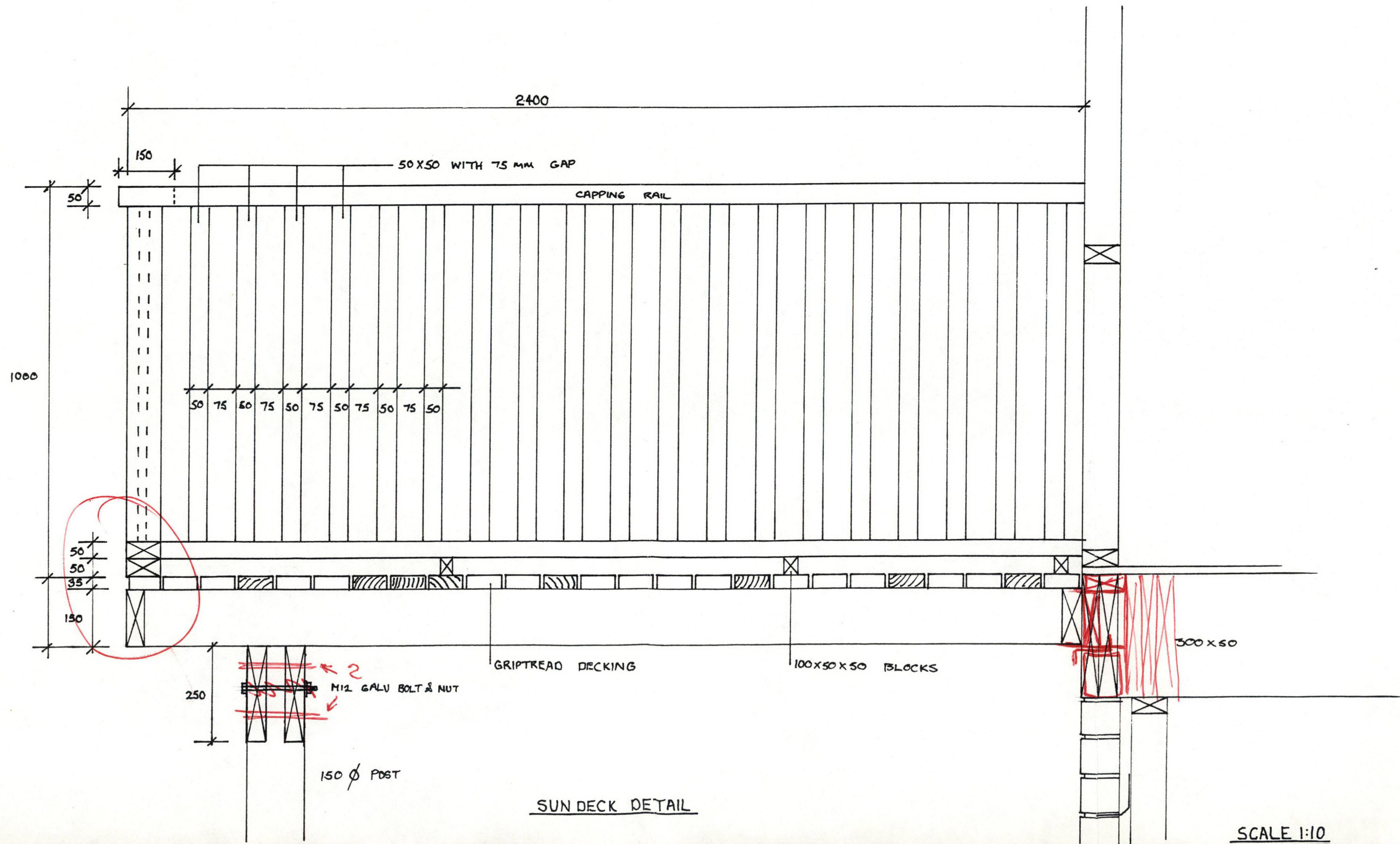
300

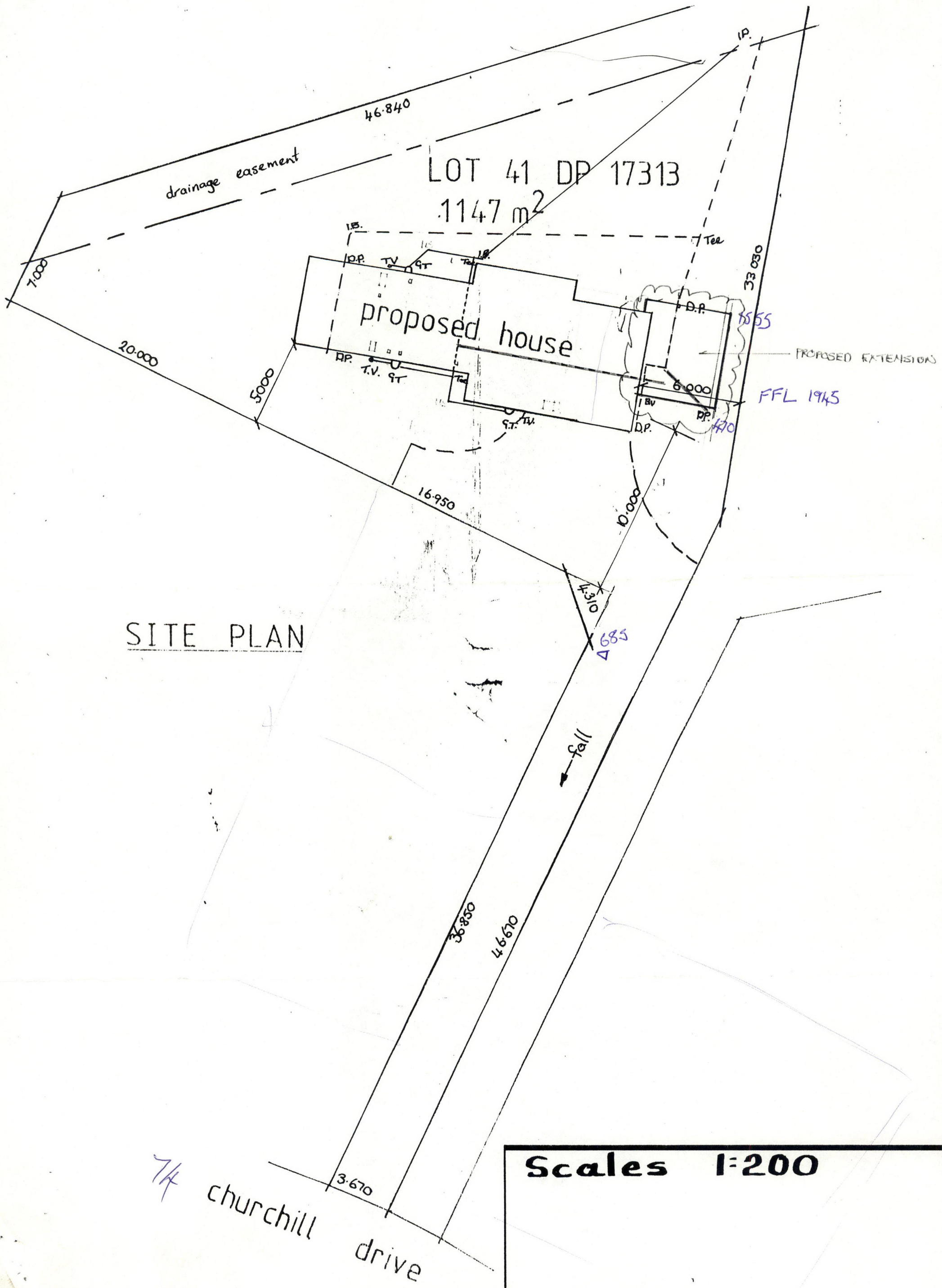
75 cover
DNO Novaflo to outfalls.

250

1.000

PROPOSED EXTENSION FOR
B & J BERRY
DRAWN A. D. GASSON





SITE PLAN

Scales 1:200

BM

12-2-96

12-2-96