

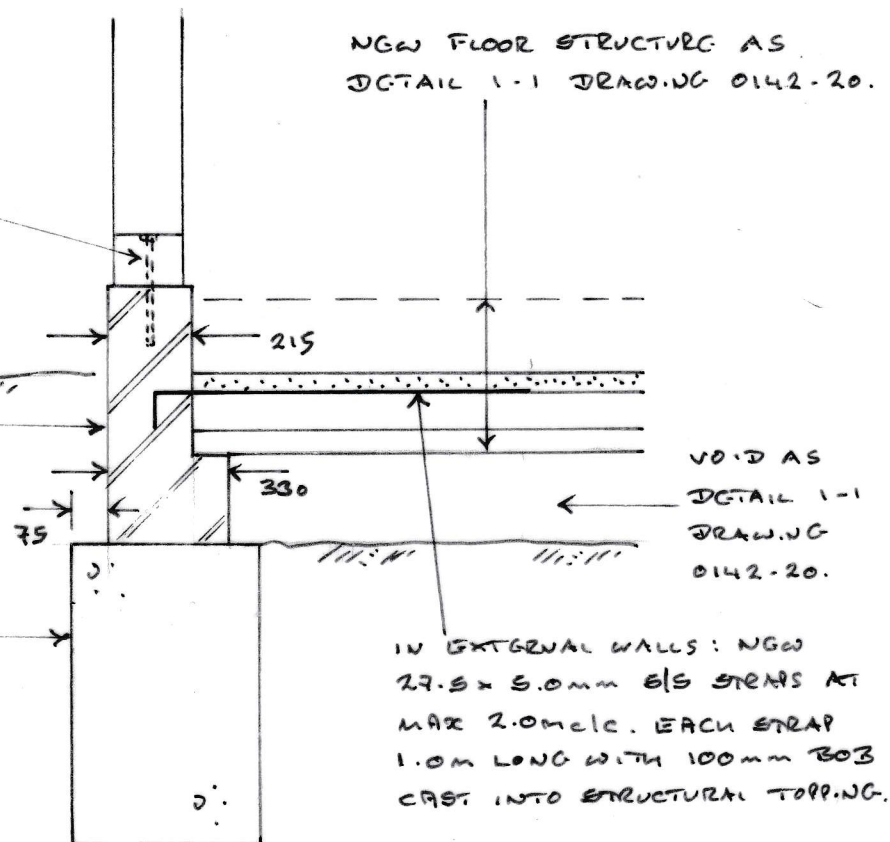
TIMBER FRAME AS
DRAWING 0142-17

NEW RESIN ANCHOR AS
DETAIL 2-2, DRAWING
0142-20.

ALTERED & CRACKED WALL
DISMANTLED & REBUILT.
INTRODUCE
NEW BRICKWORK
TO CREATE MIN WALL
THICKNESS SHOWN.
FLEMISH BOND.

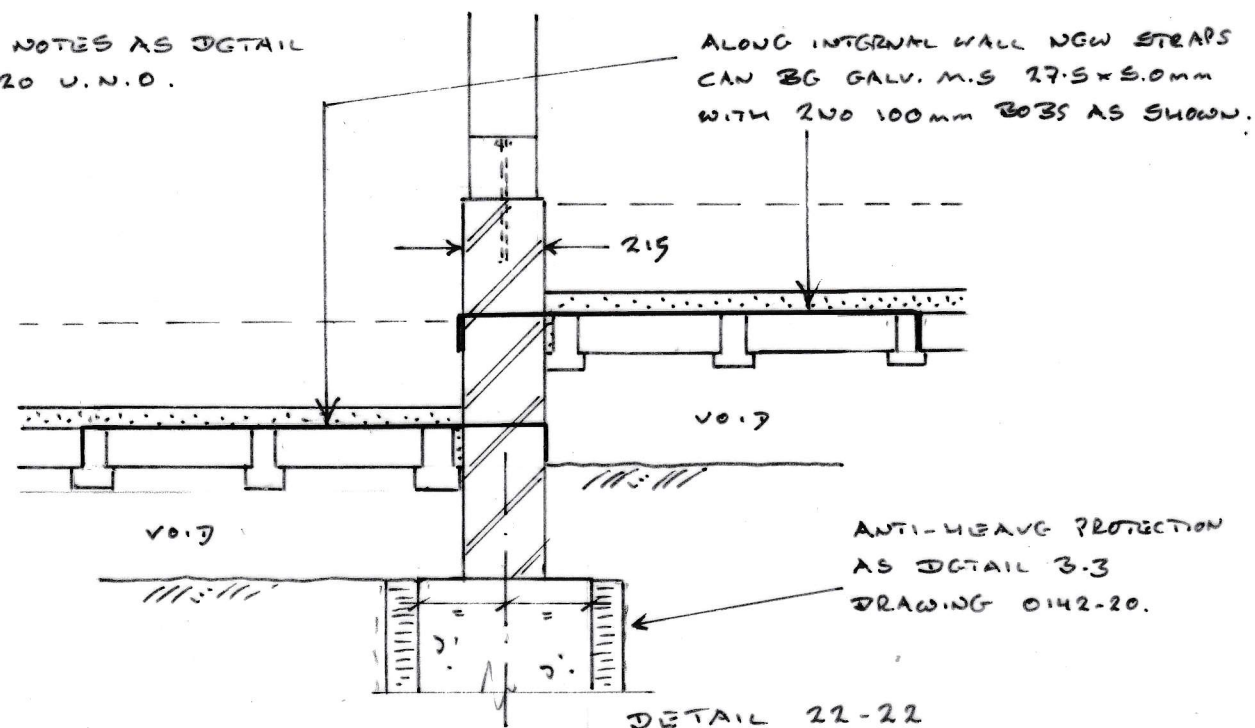
NEW MASS CONCRETE
TRENCH FOOTING

NEW FLOOR STRUCTURE AS
DETAIL 1-1 DRAWING 0142-20.



DETAIL 20-20

ALL NOTES AS DETAIL
20-20 U.N.O.



DETAIL 22-22

STABLE

LEAN TO

NEW FLOOR STRUCTURE AS
DETAIL 1-1 DRAWING 0142-20

TIMBER FRAME AS
DRAWING 0142-17.

RESIN ANCHOR AS
DETAIL 2-2
DRAWING 0142-20.

STRAP AS 20-20

VOID AS
DETAIL 1-1
DRAWING
0142-20

INTRODUCE ANTI-HEAVE
PROTECTION AS DETAIL 3-3
DRAWING 0142-20 WHERE
FOOTING DEPTH > 1.5m.

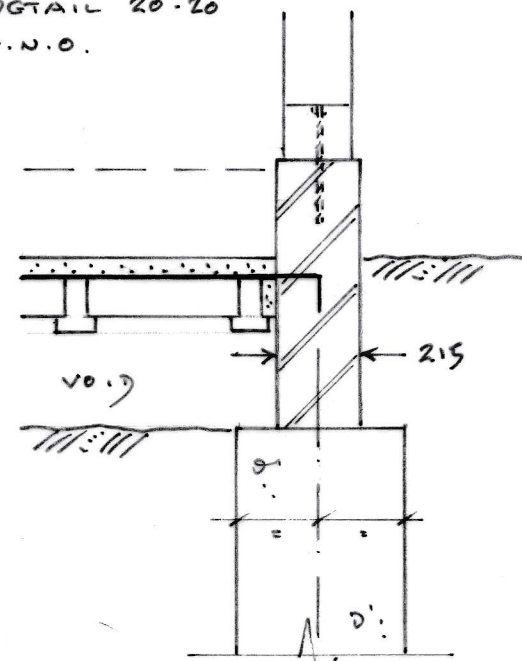
EXISTING FLOOR JOISTS TO
BE RE-SUPPORTED OFF NEW
CILL PLATE, REUSING EXISTING
TENONS.

EXISTING PARTIALLY
COLLAPSED MASONRY WALL
DISMANTLED & REBUILT.
INTRODUCE NEW BRICKWORK
TO CREATE MIN WALL
THICKNESS SHOWN.
FLEMISH BOND.

MAX 200mm STEP IN
GROUND LEVEL.

NEW MASS CONCRETE
TRENCH FOOTING.

ALL NOTES AS
DETAIL 20-20
U.N.O.



DETAIL 23-23

DETAIL 21-21

NOTES

- This drawing is to be read in conjunction with all relevant architect's and engineer's drawings and the specification.

Project: Barn at Brook Farm, Brook Street, Cuckfield

Sketch title: Foundation Details - Stable

Sketch No: 0142 / 23

Rev:

Andrew Turner
Engineering

Date: Jan 2026

Scale: 1:20 & 1:10 at A3 Size

29.01.26 ISSUED FOR COMMENT

Rev Date Amendment