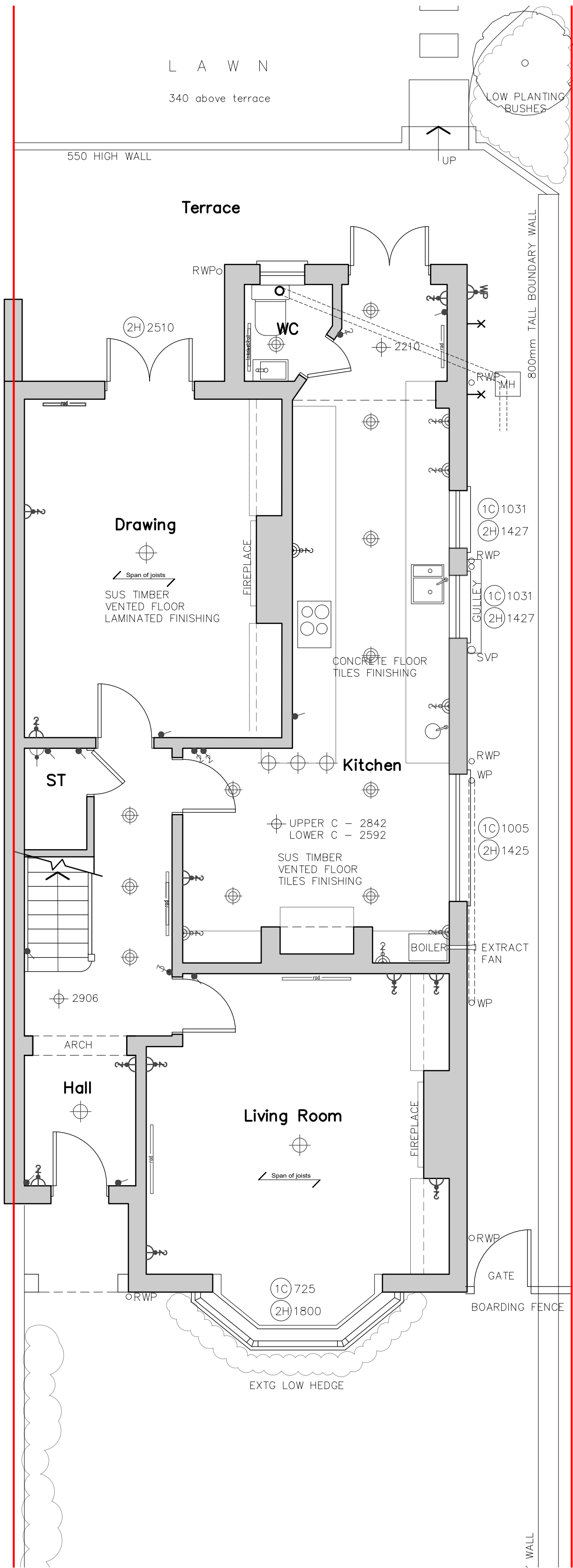
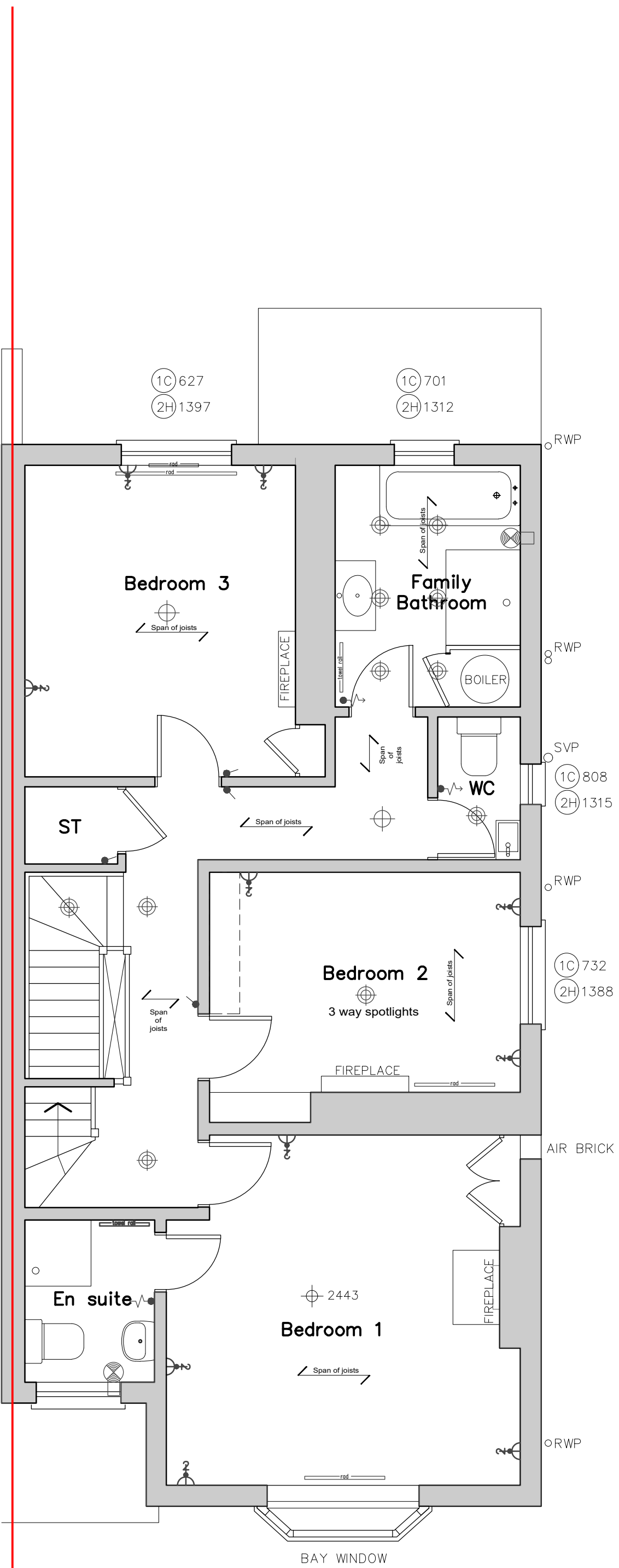
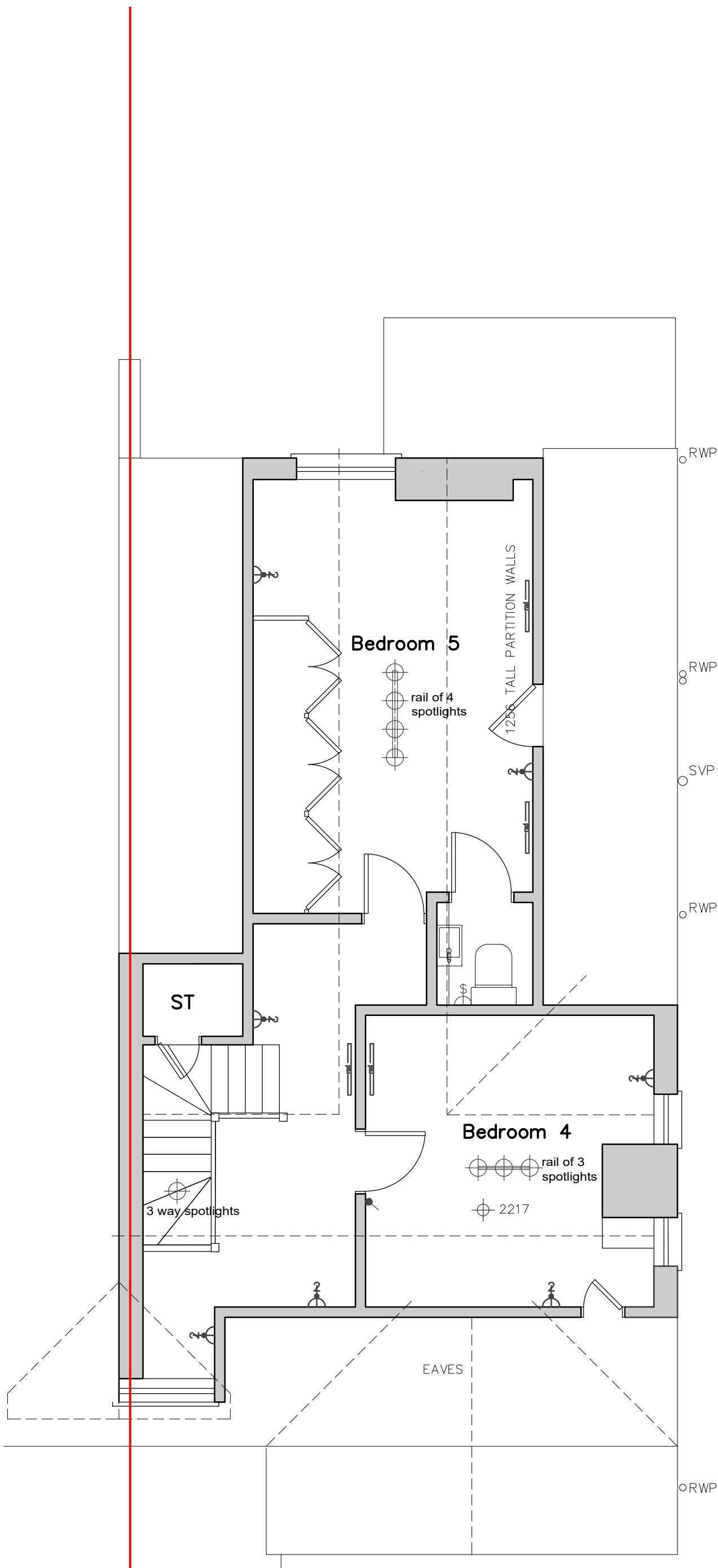




EXTG GROUND FLOOR - 1:50



EXTG 1ST FLOOR - 1:50



EXTG 2ND FLOOR - 1:50

Electrical Legend
Light Fittings

- Ceiling rose and pendant light fitting
- Batten lighting point
- Wall mounted light fitting at high level
- External Wall light at high level
- Flourescent strip light without diffuser
- Flourescent strip light with diffuser

Light Switches

- Light switch
- 2-way light switch
- Multi-way light switching (number denotes no of ways)
- Light switch with dimmer facility
- Pullcord light switch

Wall Mounted Outlets & Fittings

- 13 amp Single switched socket outlet (SSSO)
- 13 amp Double switched socket outlet (DSSO)
- 13 amp DSSO above worktop level
- 13 amp unswitched low level socket below worktop linked to kitchen grid switch panel marked for each appliance
- 13 amp external waterproof socket with R.C.D. Trip
- Fused switched spur connection
- Shaver socket
- 5 amp round pin lighting socket outlet
- Cooker control unit with switched socket outlet
- T.V. aerial socket with coaxial cable to roof void
- HD Satellite TV point linked to external dish
- Telephone point
- Category 6e computer/network outlet

Consumer Units & Meters

- Consumer unit at high level
- Electric/Gas meters at high level on board
- E/G Electric/Gas meters in external box

Door Bell & Entry Phone Systems

- Bell push
- Door chime mounted at high level

Detectors & Extracts

- Mains operated smoke detector with backup power source
- Mains operated heat detector
- Carbon Monoxide Detector alarm
- Mechanical Extract Fan

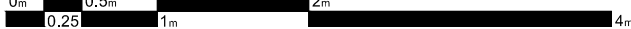
Heating Fittings

- Radiator positions
- Central heating Towel Rail fitted with electric heating element
- 3Kw immersion heater
- Thermostat
- Gas point
- External cold water tap

Notes

Lights and outlets etc, fitted externally to have IP (Ingress Protection) rating suitable for their location as directed in current edition IEE regulations.
External sockets to be min IP56 and to be RCD protected.

1:50 scale Bar
This Drawing has been produced for printing onto A1 size paper.
If printing on A3 please use the scale below for reference.



CLIENT Mr P. R. Huitson & Ms G. N. Arbia
PROJECT 51 Priest Hill
Caversham, Reading - RG4 7RY

DRAWING Existing Floor Plans
STATUS Survey
SCALE 1:50 on A1 DRAWN RC CHECKED NO 3885/102 REV B
DATE Feb 2023

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