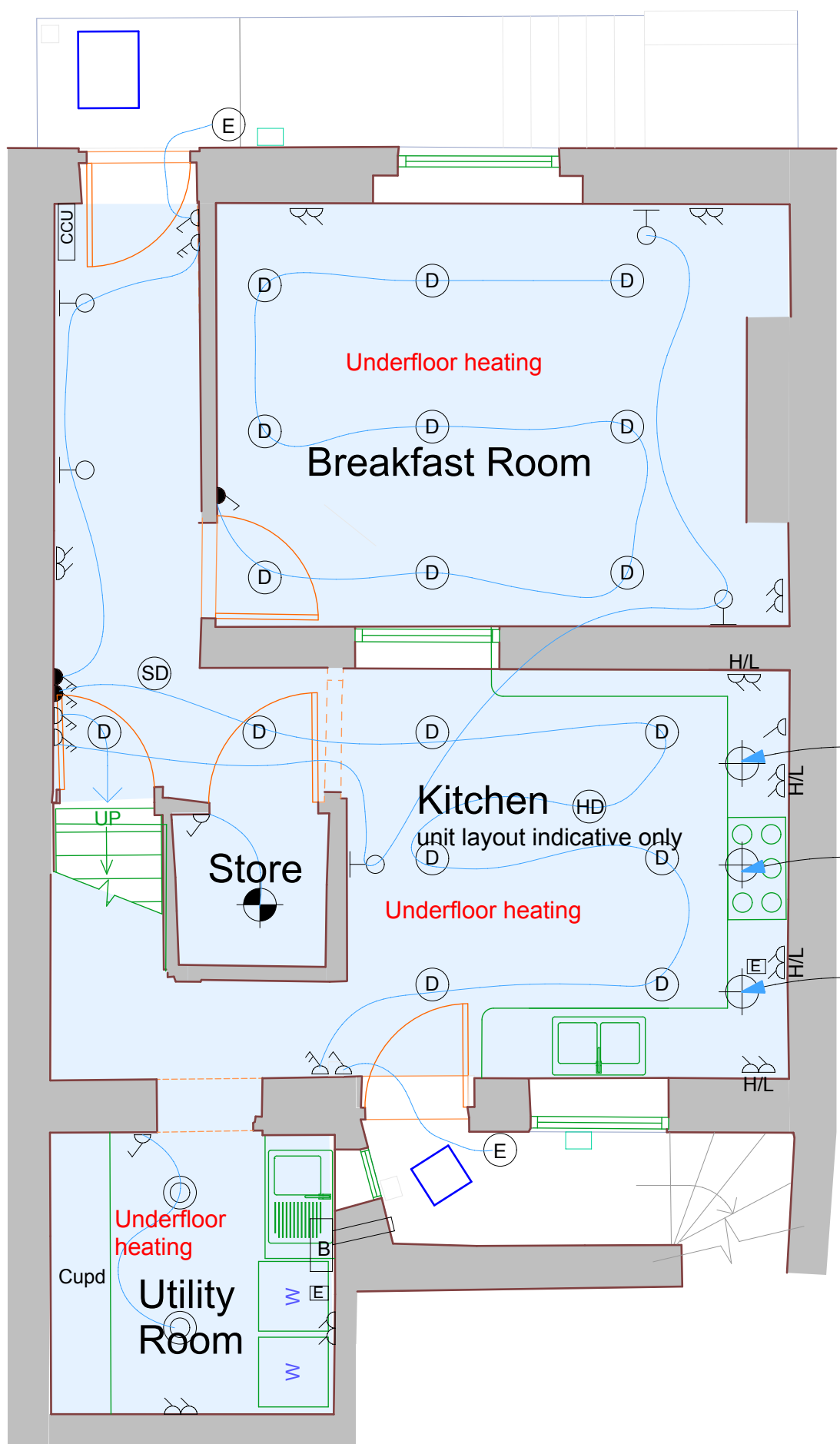
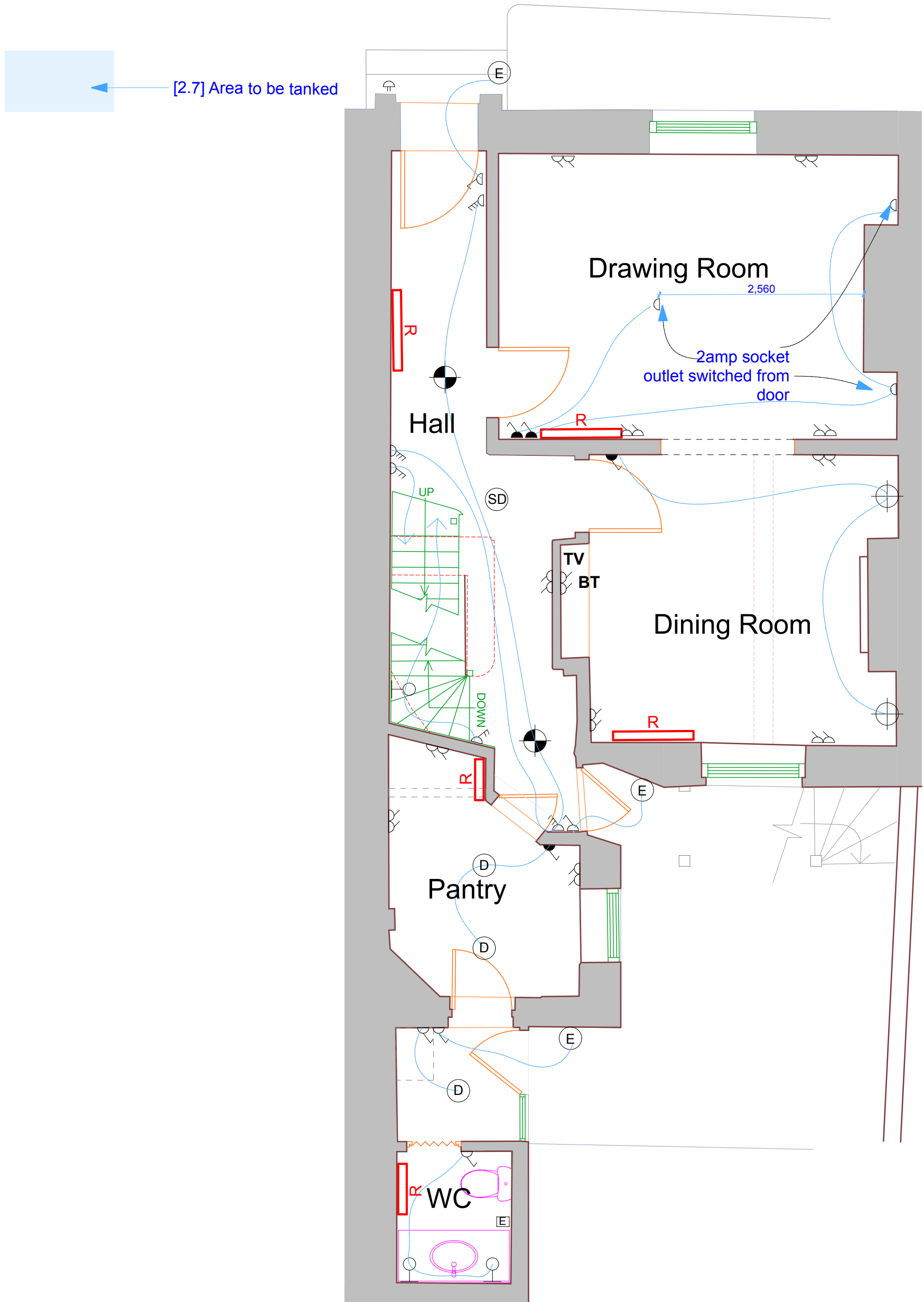




Basement Plan



Ground Floor Plan

KEY

Electrical

- Recessed Down Lights
- Recessed Directional Down Lights
- Under Cupboard Light (recessed flush in shelf)
- LED Linear Strip (IP rated)
- LED Uplighter
- Wall mounted lights
- Pendant
- LED Stairwasher lw
- External Wall Light
- External Pendant
- IP Rated Downlighter
- IP Rated Directional Downlighter
- IP Rated Shelf Light
- Surface Mounted Spotlights (on top of beams)
- Outside LED Spikes
- External uplight
- Low Level lights

Heating and Alarm

- Smoke Detector
- Heat Detector
- CO Detector
- Radiator, existing
- Radiator, new positioned

KEY - continued

- One Way Switch
- Two Way Switch
- Dimmer Switch
- Two Way Dimmer Switch
- Three Way Switch
- Double 13a Socket
- Double 13a Socket high level
- Fused Double 13a Socket
- Single 13a Socket
- Fused Single 13a Socket
- High Level 13a Socket (approx 1100 from floor)
- Shaving Socket
- Towel Rail
- Spur
- Distribution Board
- Bell push
- Extract Fan
- luminaire
- TV Point
- Telephone point
- Satellite
- Data

- TV
- BT
- S
- D

Revisions
A 12.17 Revised Layout



Chartered Surveyors

Norton Studio, School Lane
Arundel, West Sussex
BN18 9DR
tel: 01903 885444

email: info@fuller.co.uk
www.andrewfuller.co.uk

Job Title
44 Tarrant Street,
Arundel

Client
Mr & Mrs N Field

Drawing Name
Heating & Electrical 1/2

Drawing Status
Planning

Drawn by
AF

Date
12/17

Checked by

Date

Drawing Scale
1:50 at A1 1:100 at A3

Drawing No
171164/ 105

Status
A

Revision

This drawing is the property of Andrew Fuller Associates and is not to be copied reproduced, retained or disclosed to any unauthorised person either wholly or in part without prior consent. Do not scale from this drawing except for Planning purposes. Use all figured dimensions only. All figured dimensions to be checked on site prior to construction. All discrepancies, errors and omissions to be reported to Andrew Fuller Associates prior to construction. Layout and dimensions of existing building to be checked on site.