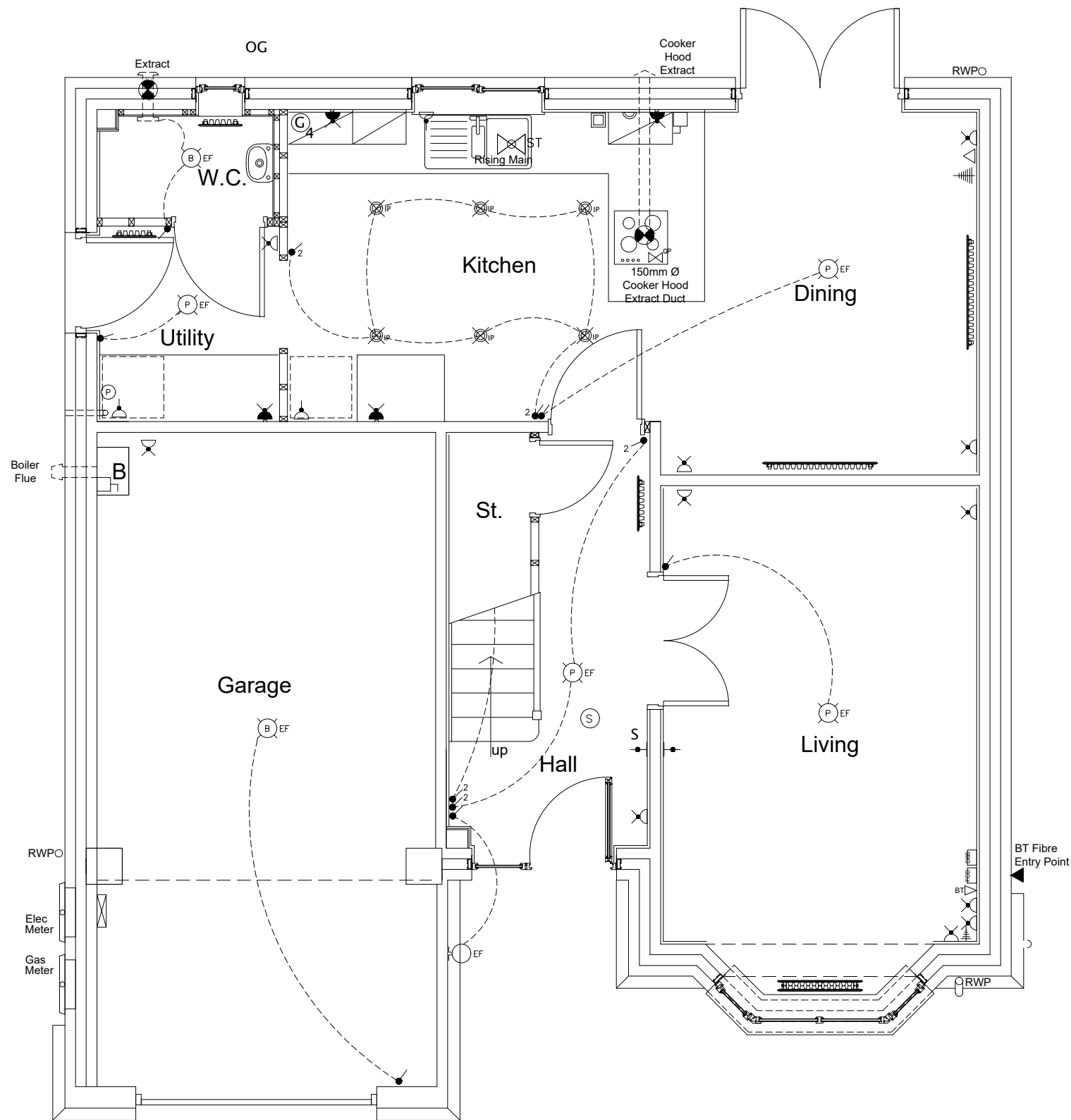




Symbols

- Lighting switch
- 2 way lighting switch
- Grid switch (number of modules)
- Single 13A switched socket outlet at 450mm a.f.l.
- Twin 13A switched socket outlet at 450mm a.f.l.
- Single 13A switched socket outlet above work surface
- Twin 13A switched socket outlet above work surface
- Gas / electricity meters
- Gas point
- Stop tap
- Smoke detector
- TV aerial point
- Sensor
- Thermostat
- Immersion heater
- Boiler programmer
- Telephone entry point
- Telephone point
- Extract fan
- Luminaire under wall unit
- External wall mounted energy efficient luminaire
- Consumer unit
- Switched fused spur unit
- Hob/oven control unit above worktop
- Cooker tailplate (or unswitched socket outlet incorporated, fitted above worktop level)
- Radiator position (sizes to be confirmed)
- Pendant luminaire
- Pendant luminaire with energy efficient fitting
- Batten luminaire
- Batten luminaire with energy efficient fitting
- Downlighter
- IP rated fitting
- High level switched fused spur (Elevation)
- Boiler control (Elevation)

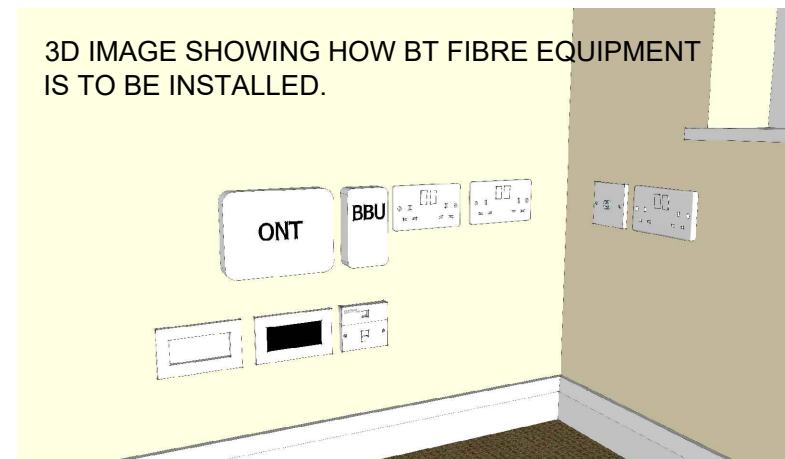
WORKING DRAWINGS TO BE READ IN CONJUNCTION WITH
STRUCTURAL
ENGINEERS DETAILS

WORKING DRAWINGS TO BE READ IN CONJUNCTION WITH
HARRON HOMES SITE SPECIFIC CONSTRUCTION
SPECIFICATION



Harron Homes Limited
Colton House
Temple Point
Bullerthorpe Lane
Leeds
LS15 9JL
Tel: 0113 204 4670
Fax: 0113 204 4677
Web: www.harronhomes.co.uk

3D IMAGE SHOWING HOW BT FIBRE EQUIPMENT
IS TO BE INSTALLED.



status: WORKING DRAWING

project: NIDDERDALE HOUSE TYPE (BRICK)

title: GROUND FLOOR SERVICES LAYOUT FOR
PLOTS WITH BT FIBRE INSTALLATION

drawn: SMD

date: JUNE 2017

checked: /

scale @ A3: 1:50

job no: WD

drg no: 54.00.14