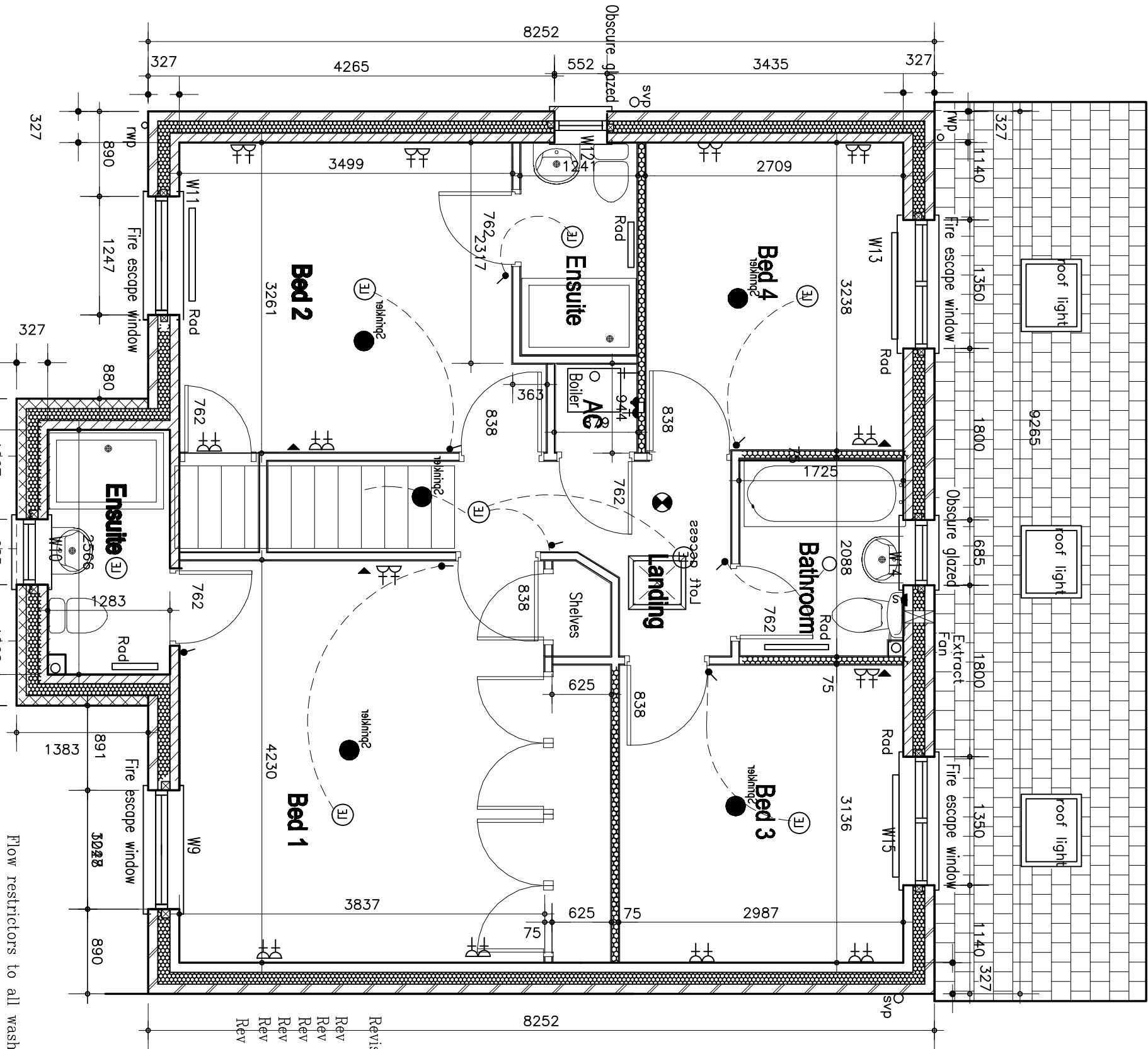




- 102mm facing brickwork
- 125mm cavity filled with Polystyrene Bead system.
- 100mm 2.9N Celcon Solar Blockwork inner skin or sim.
- 75mm stud partition with
- 12.5mm Soundloc Plasterboard
- 12.5mm plasterboard and skim
- fixed to 75mm stud partition
- Studding to be at 400mm cts
- 100mm dense aggregate blockwork 1850-2300kg/m³
- finished with K render externally
- 125mm cavity filled with Polystyrene Bead system.
- 100mm 2.9N Celcon Solar Blockwork inner skin or sim.

LEGEND

- H.L. double switched socket
- Gas Point (if applicable)
- double switched socket
- shower point
- single light switch
- door bell push
- 2 way light switch
- alarm box
- smoke detector
- key pad
- telephone socket
- room thermostat
- TV aerial point
- consumer unit
- mechanical extract
- cooker control
- ceiling rose
- H.L. switch for L.L. fused outlet
- LEDL
- Low energy lighting
- Low energy downlighters

Revisions

- Rev A Tv point to bed 3
- Rev B Render to front elevation gable
- Rev C Cupboard added to Bed 1
- Rev D Walls to 327 Fire sprinklers added
- Rev E Window & Ext Door ref added
- Rev F Heating amended

Flow restrictors to all wash hand basin to 4 litres /minute
Potential consumption of wholesome water 140 litres per person per day
105 litres/day/person. See WATER EFFICIENCY CALCULATOR (csh)
Note Temperature of bath not to
thermostatic controls to bath taps



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CLIENT



CONTRACT

Plot 15 Rhostyllen

DWG TITLE:

House Type Conway
155.3 sqm – 1672 sqft
Working Drawing
First Floor Plan

SCALE: 1:50

DWG No.

DATE: June 2012

WD C 4F