

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		slat
	mechanical extract		consumer unit
	ceiling rose		cooker control
	Space & Security lights with PIR (programmable)		H.L. switch for L.L. fused outlet
	LED		Low energy downlighters
	Low energy lighting		

Note:- All switches & sockets to be positioned in a zone between 450mm & 1200mm above floor level (Ground floor only.)

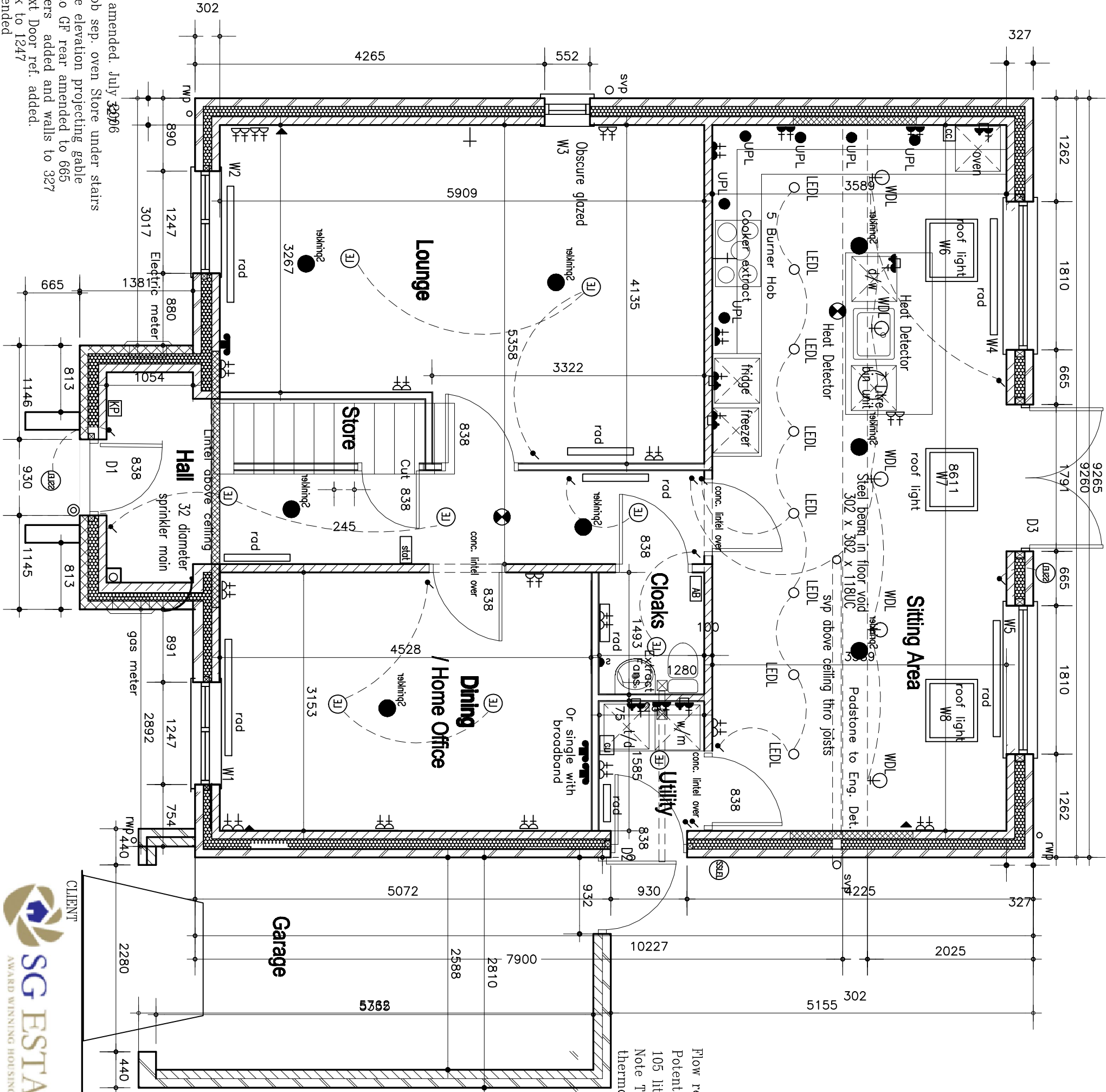
Flow restrictors to all wash hand basin to 4 litres /minute
Potential consumption of wholesome water not to exceed 105 litres/day/person. See WATER EFFICIENCY CALCULATOR (csh)
Note Temperature of bath not to thermostatic controls to bath taps

	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 Soundbloc 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.

CONTRACT
Plot 15 Rhostyllen

DWG TITLE:
House Type Conway
155.3 sqm – 1672 sqft
Working Drawing
Ground Floor Plan

SCALE: 1:50
DATE: June 2012
DWG No. WD C 2H



- Revisions
- Rev A Steel beam amended. July 2006
 - Rev B 5 burner hob sep. oven Store under stairs
 - Rev C Render to fe elevation projecting gable
 - Rev D Brick pier to GF rear amended to 665
 - Rev E Fire Sprinklers added and walls to 327
 - Rev F Window & Ext Door ref. added.
 - Rev G Window back to 1247
 - Rev H Heating amended

