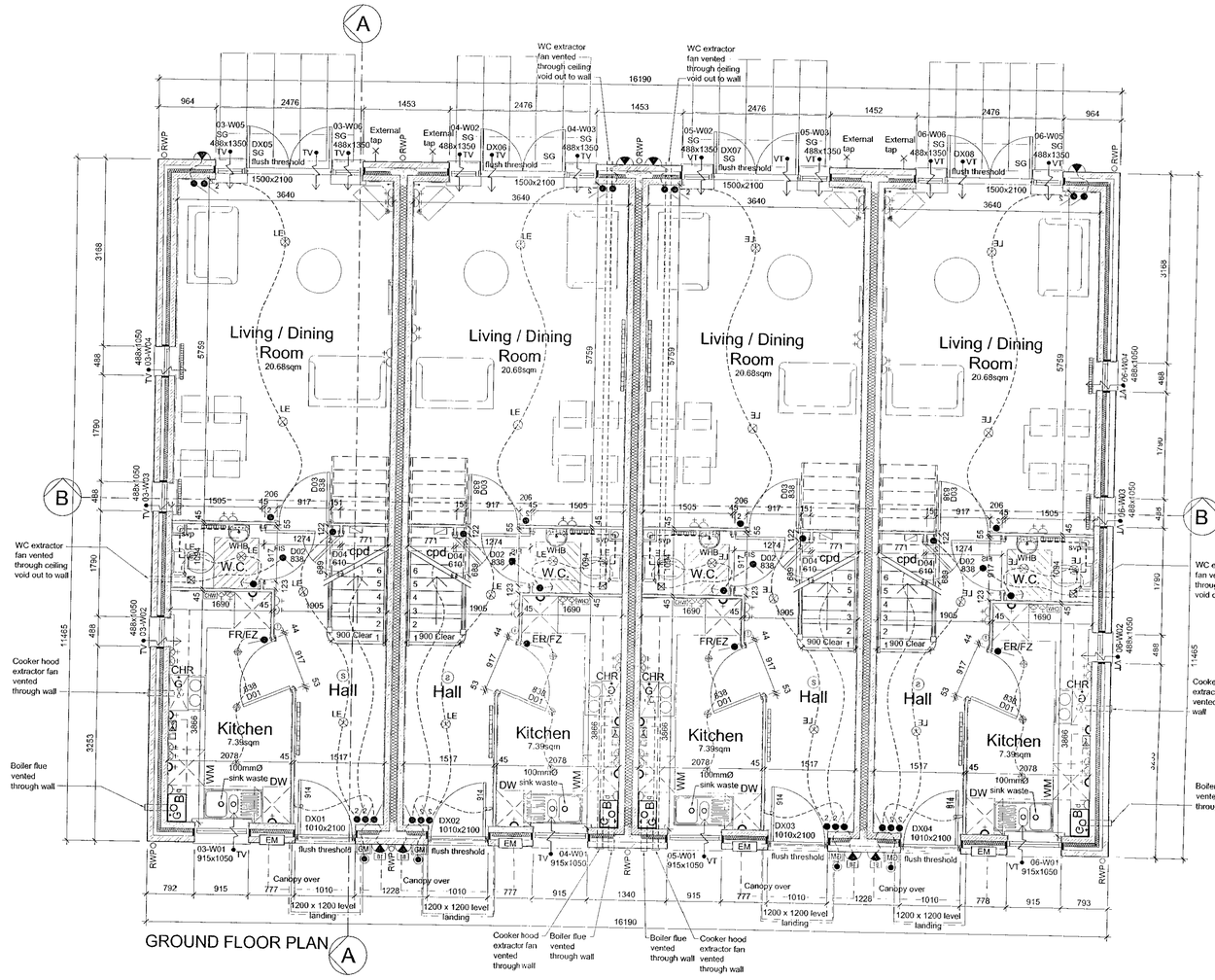
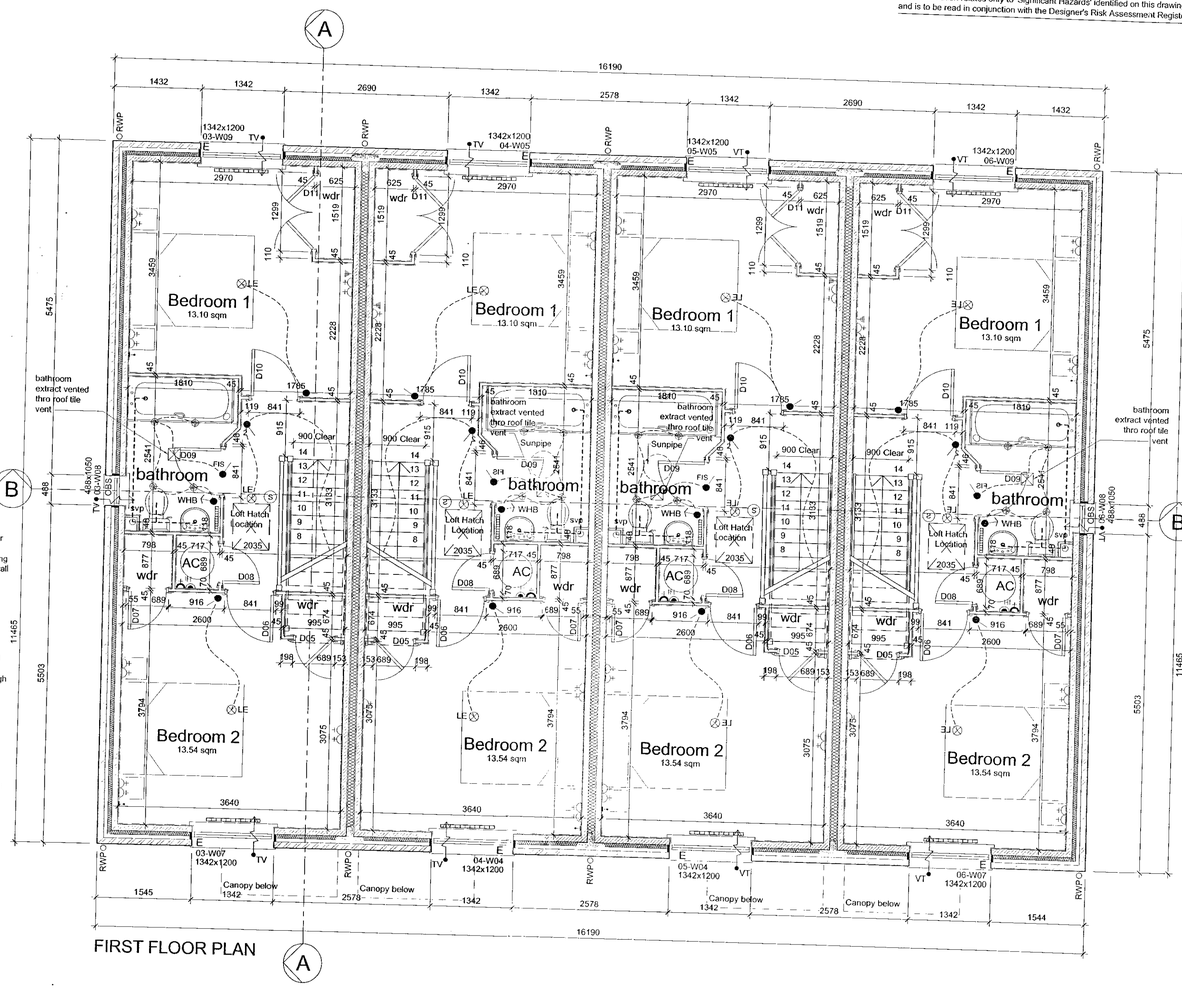



## CDM 2007 Health & Safety Information

This information relates only to 'Significant Hazards' identified on this drawing and is to be read in conjunction with the Designer's Risk Assessment Register.

| Symbol | Description |
|---|---|
| G | Gas point |
| | Switched spur above worktop for boiler |
| | 13 Amp twin switched socket outlet |
| | 13 Amp twin switched socket outlet above worktop |
| | Switches to fridge and w/machine to have pilot light and appliance engraved |
| | Switched spur above worktop controlling unswitched socket below worktop |
| | 13 Amp fused switched spur unit |
| | Immersion heater switch with neon indicator |
| | shaver socket with light fitting |
| | Two way switch |
| | One way switch 'n' indicates gangs |
| | Pull cord ceiling switch |
| FIS | Extract fan isolation switch at high level. |
| T | Telephone point |
| A | Television point |
| | Cooker flex outlet plate ( 750 mm above F.F.L) |
| | Cooker switch ( 1200 mm above F.F.L) |
| | Consumer service unit |
| EM | Electric Meter |
| GM | Gas Meter |
| BT | British Telecom intake adaptable box. |
| CFW | Central Heating wiring junction box with programmer |
| | Door Bell mains operated |
| | Low energy ceiling lighting point, batten type |
| | Low energy ceiling lighting point, pendant type |
| | Low energy recessed downlighter |
| | Low energy wall light |
| | Bell Push |
| | Room Thermostat |
| EF M | Extract fan (with maintenance switch at high level and pull cord operation for boost or boos switch at worktop/low level) |
| | SECURITY LIGHT 2D IP rated fitting with PIR detector (AUTOMATIC SWITCHING) wall mounted with forward throw. (FOR LOCATION OF ADDITIONAL EXTERNAL LIGHTS SEE LANDSCAPING DRAWING) |
| | Low energy fluorescent light fitting (with diffuser) |
| S | Smoke Detector |
| | cavity barrier |
| LE | INDICATES LOW ENERGY FITTING |
| EF | Ceiling mounted extract fan (with maintenance switch at high level and pull cord operain for boost or boost switch at worktop/low levi |

NOTES

ACCESSORIES INSIDE DWELLINGS TO BE MOUNTED AT THE FOLLOWING HEIGHTS :

| | |
|---|---|
| CONSUMER CONTROL UNIT | 1200MM ABOVE FINISH FLOOR |
| LAMPHOLDERS | 2000MM TO BOTTOM OF HOLDER |
| LIGHTING SWITCHES | 1200 ABOVE FINISHED FLOOR |
| IMMERSION HEATER CONTROL SWITCH | 1200MM ABOVE FINISH FLOOR |
| COOKER CONTROL UNIT | 225MM ABOVE WORKT |
| KITCHEN SOCKET OUTLETS (ABOVE WORKTOP) | 225MM ABOVE WORKT |
| ROOM THERMOSTATS | 1200MM ABOVE FINISH FLOOR |
| TELEVISION RECEPTION OUTLET | 450MM ABOVE FINISHFLOOR |
| TELEPHONE POINT | 450MM ABOVE FINISHFLOOR |

RADIATOR SIZES ARE INDICATIVE

### Legend

| | |
|---|---|
| | FD 30 door with self closer |
| | FD 30 door |
| SG | Safety glass - BS 6206:1981 |
| CHR | Cooker hood extract fan |
| B | Boiler flue |
| WM | Space for Washing Machine under |
| FF | Space for Fridge Freezer |
| BC | Broom Cupboard |
| OBS | Obscure glazing to windows / rooflights |
| E | Escape Window |
| | External tap |
| | Span direction of floors - ground floor and floor joist to first floor |
| | Radiator location - radiator position and size is indicative only and subject to specialist information and design. |
| TV | Background Trickle vent to window door opening |

### Schedule of materials

Walls - Bricks, flint and tile hanging to be agreed
Roof - Tile to be agreed
Windows - White casement windows with tilting brick cills and brick archs to window heads where shown
Doors - Timber front door, white patio door to match windows

**Note: All materials are subject to approval by the Local Authority Planning Department. All dimensions are to structure.**

NOTE: Extent and location of internal loadbearig walls to be confirmed by structural engineer.

**Important Note:**
Dimensions are measured to the structural stuface of walls/LB partitions, ie. plasterboard finishes aregnored.

Awaiting

| Rev | Date | Revision Details | |
|---|---|---|---|
| C | 09.12.11 | Elecctrical socket positions updated so that they are not positioned back to back on party walls | sw sh |
| B | 21.11.11 | Construction Issue | sw sh |
| A | 14.11.11 | Preliminary Issue | sw acc |
| Rev | Date | Revision Details | Dr Ch |


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**ECE Architecture**


Client's Name
STRATTON LTD.

Job Title
THE BALL TREE INN, BUSTICLE LANE, SOMPTING

Drawing Title
PLOTS 3 - 6
FLOOR PLANS

Scale
1:50 @ A1 / 1:100 @ A3
metres 1 2 3 4 5

Drawn MB | Checked SH | Date 04.08.11

Job No 5511 | Drawing No L(01)200 | Rev C

Status
CONSTRUCTION

© ECE Architecture Limited. No dimensions to be scaled from drawing except for the purposes of Planning Applications. The contractor should check all dimensions on site. It is the contractor responsibility to ensure compliance with Building Regulations.