

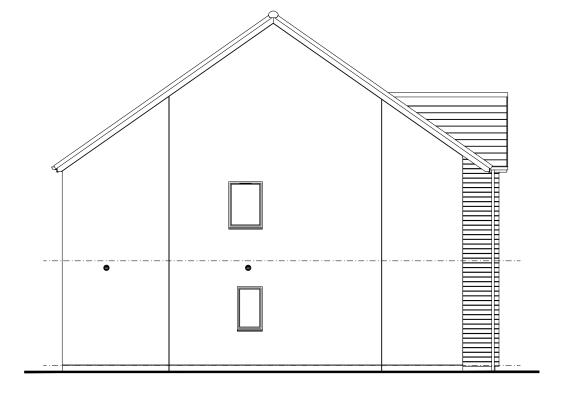
Chapelpark, Oldmeldrum HT135 - Calder - RH

Drawing Ref: 1543-CL HT135-SD26 Issue Ref:-

## Plot -: HT135 - Calder - RH

- Note: Any deviation to the currently compliant electrical layout to be in accordance with the Technical Standards Handbook 2011.
- All dimensions are in millimeters unless noted otherwise.
- Indicative Solar Panels location is dependent on the orientation of the house/plot.





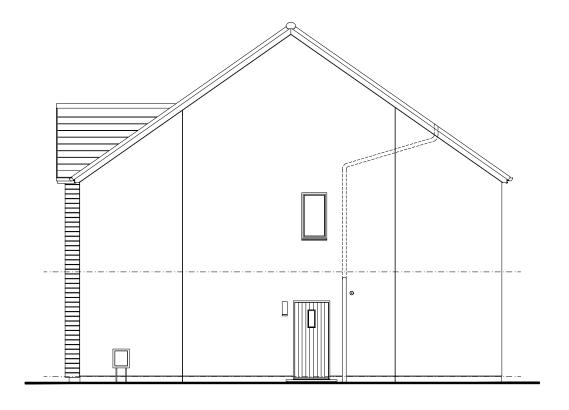
Front Elevation 1:100

Side Elevation 1:100



### Plot -: HT135 - Calder - RH

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Side Elevation 1:100

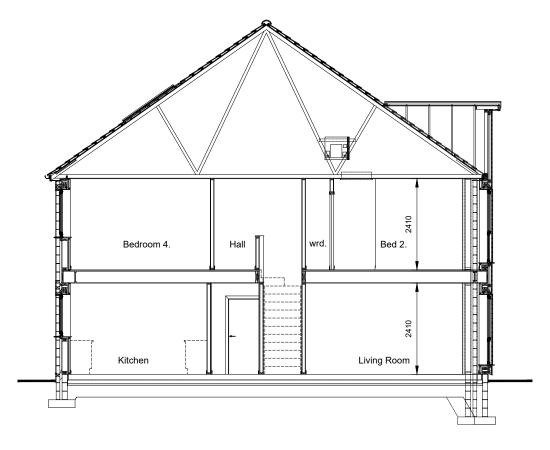


Rear Elevation 1:100

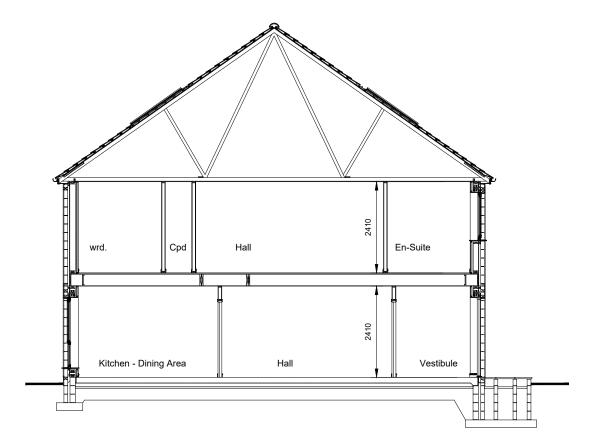


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Section A-A 1:100

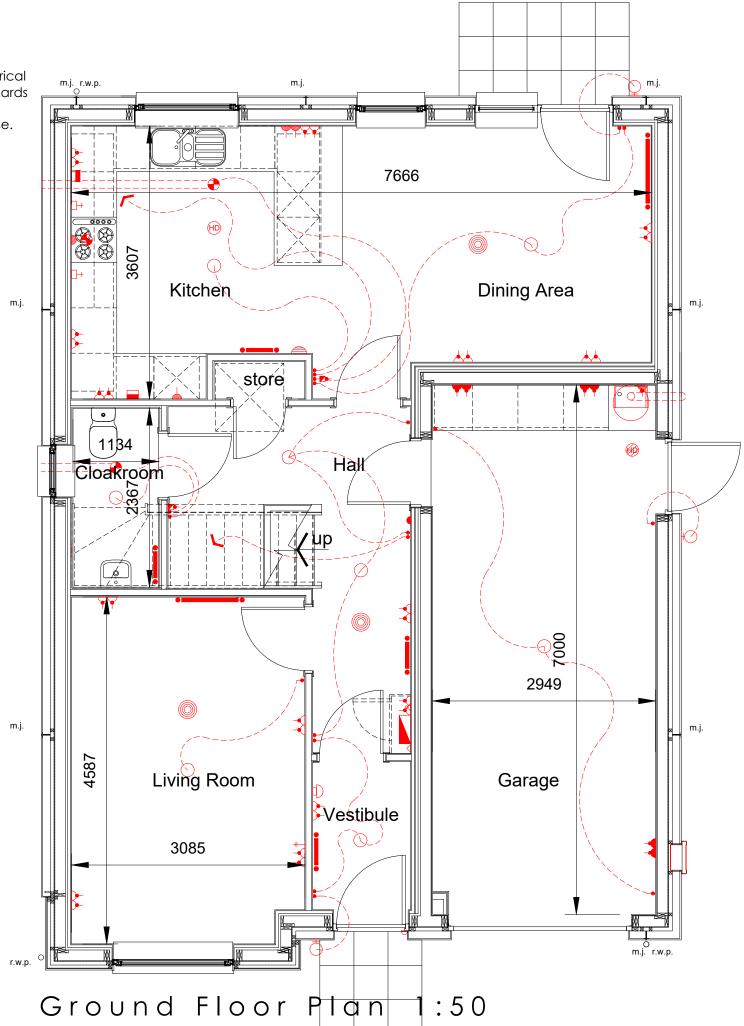


Section B-B 1:100



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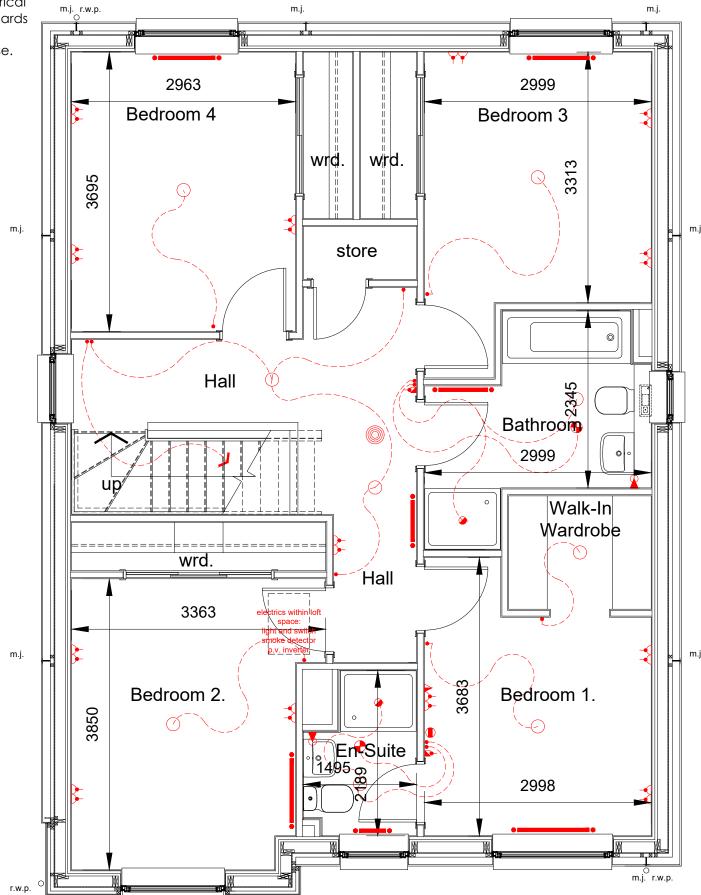


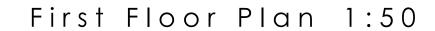


#### The Small Print

### Plot -: HT135 - Calder - RH

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| E          | Electrical Legend.  |
|------------|---|
| (a         | all electrical points are to be located in accordance with general notes)   |
| 44         | Twin 13 amp power socket  |
|            | Single 13 amp power socket  |
| 44         | Twin 13 amp power socket- surface mounted within garage   |
| 1          | BT / Digital TV / satellite multi point   |
|            | Master BT point   |
| _          | BT point - client extra   |
| •          | Extract fan   |
|            | note: recirculating fan above cooker with separate extract fan ducted externally within kitchen.  |
| 古          | 45 amp oven - hob controls  |
| $\perp$    | 13 amp fused spur at low level with switched outlet at high level.  |
|            | 13 amp fused spur at high - low level (to suit) with switched outlet at grid switch.  |
|            | 13 amp fused spur - surface mounted within garage   |
| =          | Multi grid switch   |
| -•         | Switch point  |
|            | Pendant light fitting   |
| <b>4</b>   | Low voltage downlighter   |
| <b>▶</b>   | Shaver point - min. 150mm above any projecting surface ie. vanity worktop   |
|            | Central heating time clock  |
| -          | Heating remote sensor   |
|            | Electrical consumer unit  |
|            | Smoke alarm to BS 5446 : Part 1 : 2000 wired to protected circuit.  |
| HD         | Heat detector   |
| co 🕢       | Carbon monoxide detector  |
| CO 🙀 HD    | Combined Carbon monoxide - heat detector  |
| CO2        | Carbon dioxide detector - within principal bedroom  |
| •          | Radiator / heating panel  |
| $\Box$     | Doorbell sounder  |
| DBP 🖴      | Doorbell push pad   |
| PIR 💍      | External light with PIR for automatic illumination  |
| <u></u>    | Mechanical extract fused isolator switch  |
|            | Security alarm key pad - with associated control panel and fused spur outlet located with vestibule cupboard.   |
|            | Category 5 outlet   |
|            | 8 way digital socket complete with switched socket on wall above / adjacent to electrical consumer unit.  |
| <u> </u>   | Television Point  |
|            | Ceiling mounted lighting track to client specification.   |
| <u> </u>   | 'Add on' multi-switch for Sky Q   |
| DE0.       | 13 amp fused spur at low level.   |
| DES        | External - wall mounted - door entry system call / display panel.   |
| DEH D      | Internal - wall mounted - door entry system handset.  |
| emergency  | emergency lighting<br>an emergency lighting system is to be designed and installed within the escape stair enclosure to come into, or   |
|            | remain in, operation automatically in the event of a local and general power failure.   |
| exit light | the emergency lighting should be installed in accordance with BS 5266: Part 1: 2005 as read in association with BS 5266: Part 7: 1999 (BS EN: 1838:1999).   |
| EG//C      |   |
| FSVC       | fire service ventilator control switch located at entry point to building and locally to uppermost window within stair<br>enclosure to provide control to automatically open ventilators by the fire service. |
|            |   |
|            | solar photovoltaic cell provision:<br>to consist of a pv invertor, pv ac isolation switch and a dc isolation switch with all to be mounted on generic board   |
| SPV        | within loft space. pv generation meter and pv ac isolation switch to be located adjacent to mains distribution board.   |

#### **Exterior Finishes**

For further details on exterior finishes & colours please refer to exterior finishes palette.

Please ask sales advisor for further details.

#### Elevation Key

: rain water downpipe

: movement / contraction joint location



: mechanical extract fan / duct terminal location via roof tile vent.



: soil vent pipe terminal location via roof tile vent.



: mechanical extract fan / duct terminal location via through wall vent.



: bed joint reinforcement



tenmat intumescent ventilated cavity barriers.



: solar photovoltaic electrical box



#### The Small Print