

## PROPOSED FIRST FLOOR LAYOUT PLAN

5m

SCALE BAR > 0-15m @1:50

0m

PROPOSED	FIRST FLOOR LAY

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Indicates Existing masonry walls Indicates Proposed Brickwork Indicates New Blockwork Indicates New Paramount walling Indicates New Timber Stud Walls Indicates Proposed Steel Beam

 
G
Bell chime
External water tap ST <u>Sun-Tunnel</u>

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an

D-	Single socket low level
B=	Double socket low level
•	Single socket high level
k –	Double socket high level
USB	Double socket high level ( with USB )
┣	Single socket low level with HL switch
EV	Electrical Vehicle high level charging so
D-EXT	Single external high level socket with co
• <sup>A</sup>	Light switch ( one gang )
A2	Light switch ( two gang )
o <sup>D</sup>	Light switch pull cord ( one gang )
о <sup>р</sup>	Dimmer switch
oP	Push button time switch
-(P)-	Pendant light fitting
● <sub>A</sub>	Reccesed down lighter
₩	Wall mounted light fitting
⊟∎€	Shaving single socket
	Wall mounted light movement sensor
-(ĒI	Flourescent tube lighting
Cons.	Consumer Unit

# ELECTRICS : Single socket low level

SERVICES KEY :

HEATING

Towel Rail

a <u>Heating control :</u>

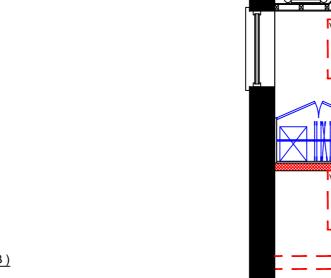
Gas or Oil fired boiler :

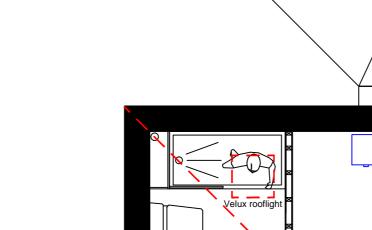
	Double Societ High level
З	Double socket high level ( with USB )

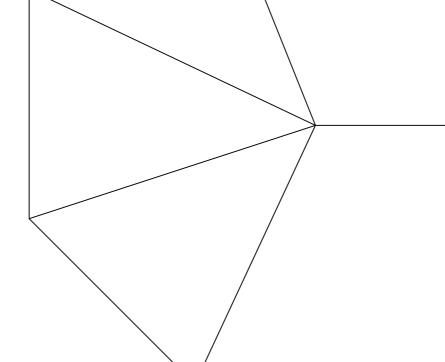
	Double socket high level
B	Double socket high level ( with LISB )

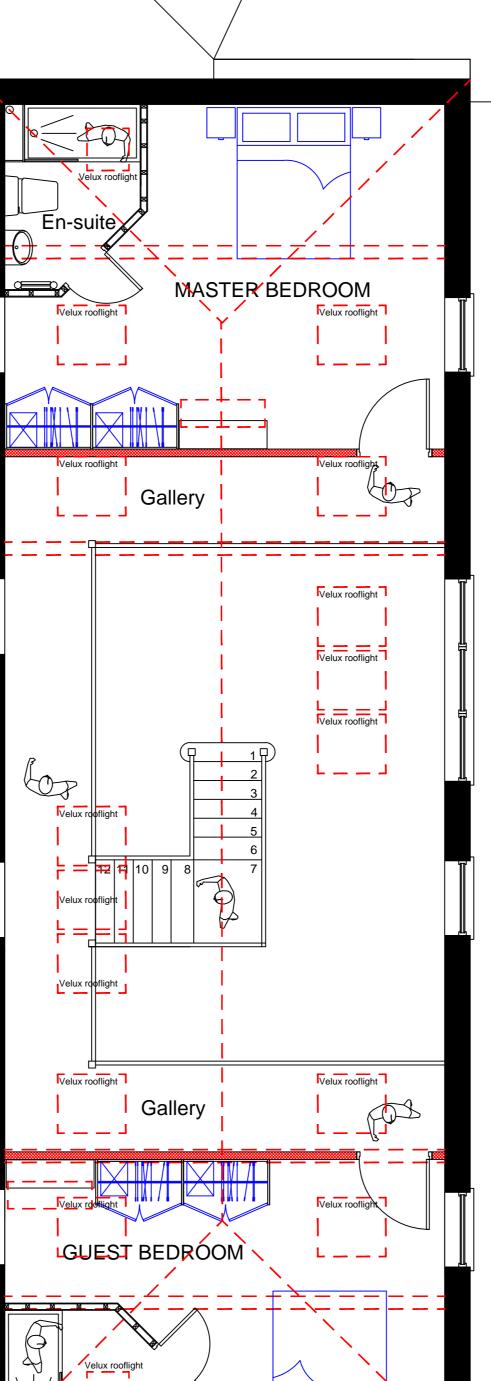
Single socket low level with HL switch	
Electrical Vehicle high level charging socke	t.

V	Electrical Vehicle high level charging socket.
хт	Single external high level socket with cover.







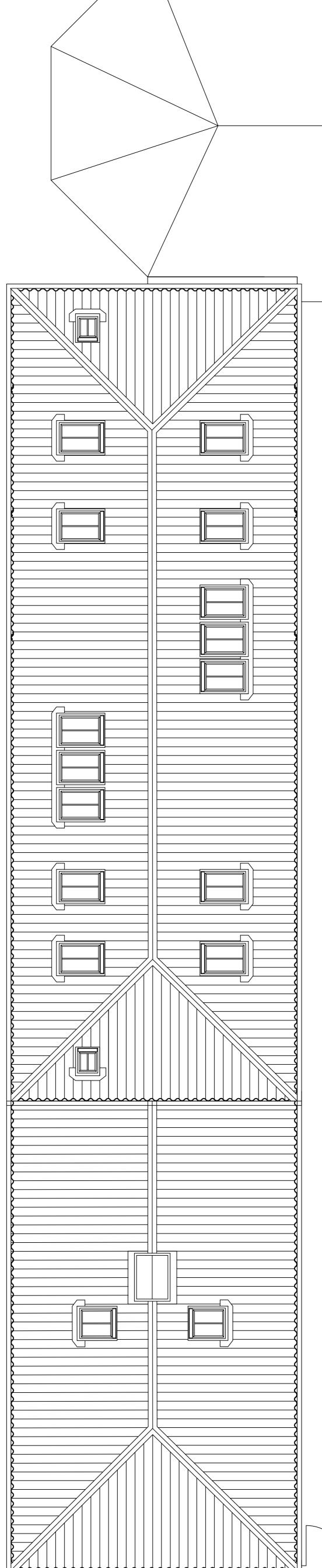


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10m





15m

H.CON.04.22.03A

