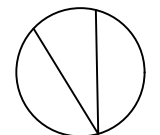


Notes
 Do not scale from this drawing. All dimensions to be checked on site prior to construction and any discrepancies reported to the Architect.
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ELECTRICAL LEGEND

	Type A - Low energy Pendant
	Type B - Waterproof Ceiling light
	Exterior PIR Light
	Cable runs for electrics - indicative
	Light switch
	Double 13 Amp switched socket outlet (at low level)
	Low level spur with high level switch
	Spur
	Double 13 Amp switched socket outlet (at high level)
	Isolator
	Cooker Control Unit
	Electric meter
	Multimedia outlet
	Carbon Monoxide monitor
	Audible smoke alarm (interwired & mains powered with battery backup)
	Audible heat alarm (interwired & mains powered with battery backup)
	Carbon Dioxide monitor
	Door bell push
	Bell sounder (Transformer in DB)
	Programmable Thermostat
	Heating programmer
	High Speed Infrastructure Terminal
	Mechanical extract fan (horizontal extract) with fused isolator spur
	Fresh Air Supply duct terminal (for use with internal bathrooms)
	Double 13 Amp switched socket outlet (at low level) with USB
	Double 13 Amp switched socket outlet (at high level) with USB
	Thermostatic Mixer Shower (over bath)

FB - Fire Barrier
 CB - Cavity Closer
 All Sanitary / Waste Water Drainage to be carried out to BS EN 12056-2000
 All Electrical installations to be carried out to BS 7671-2018



Ground Floor Plan
 1:50 @ A3

Revisions
 Status
PLANNING/BUILDING WARRANT

Client
Mr Frazer Harrison

Project
**117 Invergyle Drive
 Cardonald
 G52 2BS**

Title
**Ground Floor Plan
 as Proposed**

Scale	Size	Date	Drawn	Checked
1:50	A3	Jan 21	RM	JDF



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Project No. Drawing No. Rev.
20016 02-001