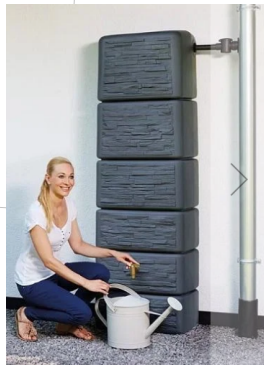




Water Butts



WB = 300L slim water butt

EVCP = 2 no. wall mounted boxes



Electric Vehicle Charging Points

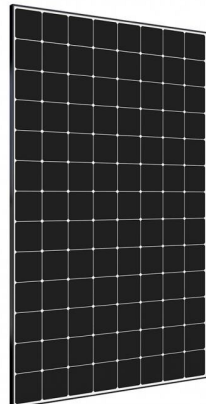
EVEC VEC01 universal, single-phase 7kW EV chargers. The VEC01 features a Type 2 socket compatible with both Type 1 and Type 2 cables making it suitable for use with all EV and PHEV vehicles (see photo, right).

Photovoltaic Panels

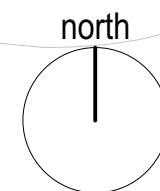
M10 Series, DM 108H (Sunshine Solar Ltd.) - 400W Solar PV Module MONO - All Black.

Solar Panel Specifications

- Power Class: 400W
- Maximum Power Current (I_{pm}): 12.82A
- Maximum Power Voltage (V_{pm}): 31.2V
- Short Circuit Current (I_{sc}): 13.57A
- Power Output Tolerance (P_{max}): 0/+5
- Open Circuit Voltage (V_{oc}): 37.02V
- Nominal Operating Cell Temp. (NOCT): -40 to +85°C
- Maximum System Voltage: 1500V DC
- Cells: 108 Half Cells (6x18 half cells)
- Frame Colour: Black
- Module Efficiency (η): 20.48
- Connector Type: MC4 or compatible connector
- Length (mm): 1722
- Width (mm): 1134
- Thickness (mm): 30
- Product Weight (Kg): 21.8



scale(m) 1-200 on A3 size print



bonded gravel shared drive & parking spaces, concrete setts at entrance

A- car port note added. GB/28/11/23
B- PV, EVCPs & waterbutts added. GB/08/12/23

CLIENT;	Redec Ltd
PROJECT;	Glendale House Aldington TN25 7HH
TITLE;	roof plan
SCALE; 1-200 (A3)	DATE; Aug.23
DWN; GB	PRIME FOLIO
DRAWING NUMBER	20-52-34 B
	01 622 691169

