Specifier Checklist for Ecoglo S20 Exit Sign Solutions
to meet NZBC Clause F8 Signs (Alternative Solution)
Parts 8.3.1 and 8.3.3 – Exit Signs to Identify Escape Routes

This is information that you need to design a safe and compliant system.

FIRE REPORT

Location of signs	*Mark the location of signs to meet F8.3.1 and F8.3.3*	☐
	(F8.8.3b – Signs shall "continue to meet the performance requirements in F8.3.1 during failure of the main lighting…")	
Charging Illuminance	*Specify that the escape route is lit while the building is occupied*	☐
or	*Specify the management system(s) that will be used to ensure the signs are sufficiently charged when they may be needed*	☐
Illuminance Levels	*Specify that minimum illuminance on the face of the signs is as per the F8 (Alternative Solution) Technical Justification Document to suit the specific requirements of the building*	☐
Design	*Specify that the system design is supported by a PS1 Design*	☐
Installation	*Specify that installation be carried out by Ecoglo International or their authorised installer supported by PS4 Construction Review*	☐

LIGHTING PLAN

Charging Illuminance	*Provide a report from a lighting model using suitable software eg Dialux or AG132*	☐
or	*Verify illuminance meets minimum levels in accordance with official standards eg Ministry of Education*	☐
or	*Specify that charging illuminance be verified by on site measurement*	☐