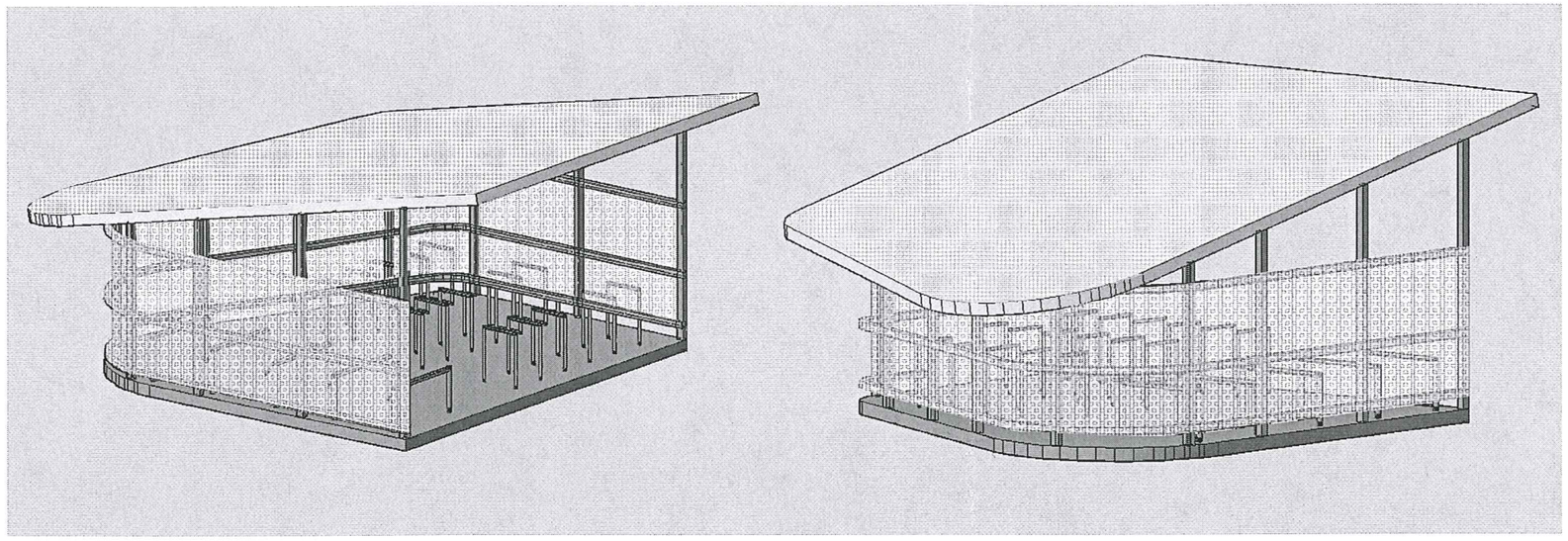
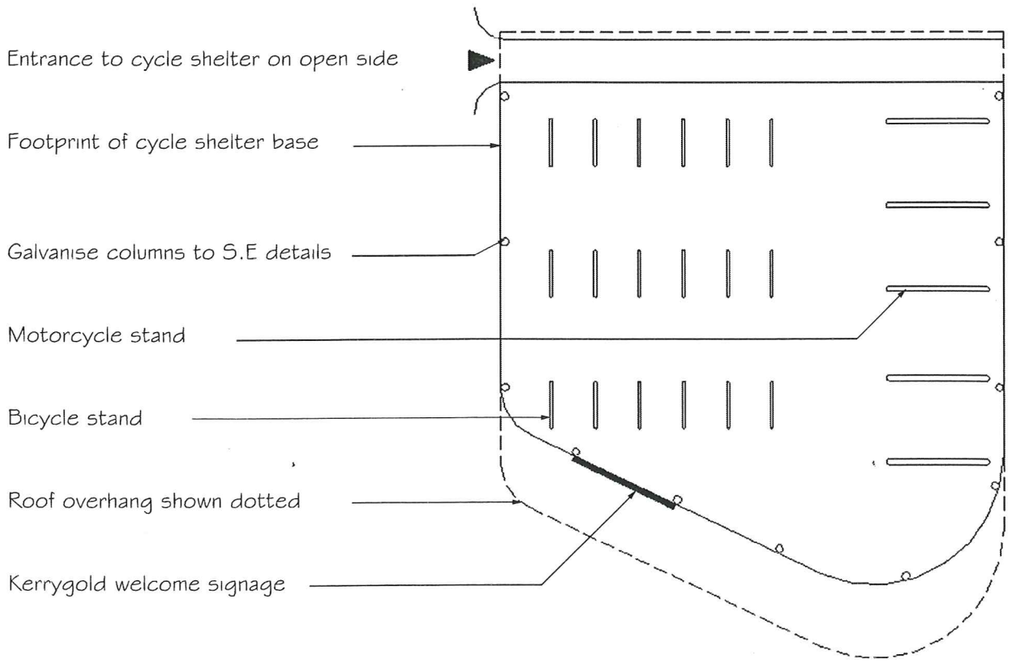
CYCLE SHELTER
Design Intent

08/01686/FUL 18 SEP 2008 - SMD





MATERIALS

Framework: Galvanise frame structure

Cladding: Perforated panels enclose the shelter along three fascades, to veil the structure but still allow light to filter through.

Roof: This is to be a 10 degree pitch with circa 69 no. 200w (P) solar panels.

Base: Concrete base should be a min. thickness of 200mm to SE details.

Choice of front wheel rings or hoops to be agreed.

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PLANNING ISSUE