Min 15°mm TO SELVENTE SELVENTE SELVENTE SELVENTE VINTE 60mm Anchor Board Design Infilled with Substrate

Bauder BIOSOLAR system section

scale 1:5@A1



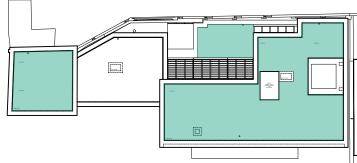
Bauder Flor 3 seed mix for green roof:

Mix Details:

- UK Native British Provenance Seed Mix
- (certification on request)
- 49 Species
- 31 species of which eight are annuals
- 8 Grasses/Sedge
- 2 Sedum species
- 35 of the wildflowers are classed as RHS Perfect for Pollinators
- 12 Butterfly and moth larval food plants.
- Shade tolerant species.
- Low growing to medium height.
- Mix percentages; 65% perennial wildflowers, 20% annuals & 15% grasses.

Bauder BIOSOLAR system: photovoltaic panels mounted on a green roof

Key Bauder Capping Sheet Bauder Underlaver **WWW** Bauder Insulation — Bauder Vapour Control Layer Bauder Filter Fleece Indicative Substrate Extensive Substrate



Roof Key Plan - refer to dwg. P (4) 13 TOT Roof sq/m 257

green roof sq/m 201

The Bauder Flora 3 Seed Mix is a blend of seed, tackifier and additives developed to maximise diversity of vegetation on green roofs including all components required to improve the germination and the successful establishment of vegetation for a variety of rooftop conditions: light and shade; exposed and sheltered. The varied mix of species is designed to deliver British native biodiverse species providing nectar and pollen rich habitat for pollinators, larval food plants for butterflies and seed sources for birds.

Job: 4 Oak Hill Park

Title: Proposed Green Roof Details

Type: 200 Planning

3081



P (4) 50