LABELS

1 External layer double skin 35mm polycarbonate
2 500mm Double skin air cavity
3 Second layer double skin 35mm polycarbonate
4 300mmx300mm Steel column
5 Internal layer 35mm polycarbonate
6 50mm Steel horizontal baton
7 50mm Steel vertical baton
8 Polycarbonate double skin cavity fixture
9 Light steel growing structure
10 Existing original co op brick facade
11 Louvre ventilation to growing structure
12 300mmx300mm Steel beam
13 Copper water collection system from growing structure
14 Copper water collection channel
15 Ceiling finish
16 Glu lam beam
17 louvre ventilation to polycarbonate cavity
18 Timber hand rail
19 Timber baton of hand rail
20 Waterproofing layer
21 200mmx150mm steel
22 Timber cladding
23 Rigid insulation
24 C beam steel
25 450mmx450mm Steel beam
26 Louvre ventilation to main building
27 Paving
28 Threshold
29 Rainwater collection
30 Copper water draining
31 Threshold
32 Concrete slab
33 hard insulation
34 Rigid insulation
35 Waterproofing layer
36 Service void
37 Micro cement floor finish