

- 02 GARDEN ROOM SLAB CONSTRUCTION (in to out): 03
 - floor finish

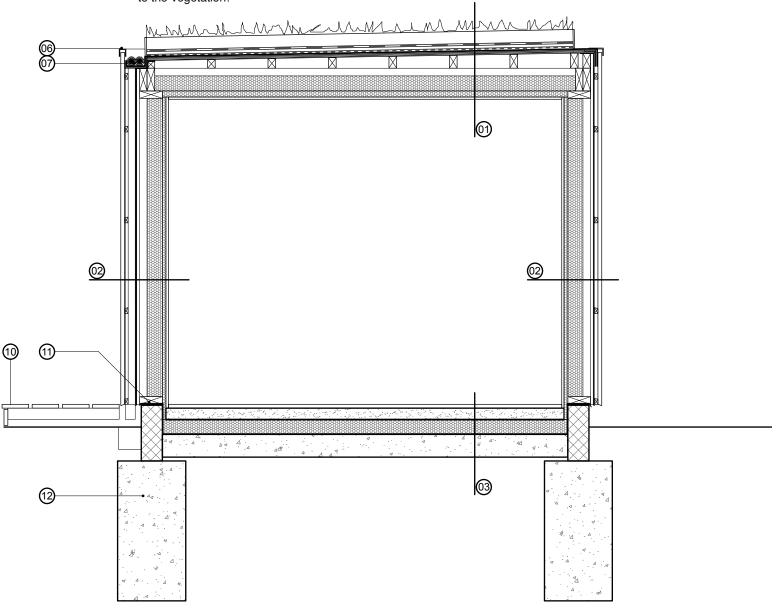
NOTES:

01

- 75mm screed
- 500 gauge polythene separating layer
- 100mm Celotex EL4000 insulation board
- 1200 gauge polythene DPM, wrapped up & under wall DPC
- slab & bearing to structural engineer's design
- 04 rooflight - Glazing Vision 'Flushglaze' or similar approved
- rooflight upstand: formed of 50x75mm framing with 18mm marine ply to outer face; cavity filled with Celotex GA4000 insulation 05
- board; inner face lined with Celotex PL4015 insulated plasterboard lining
- 06 powder coated metal trim to top of cladding, colour to match sliding/folding doors
- 07 concealed gutter with gutter brushes
- steel beam to structural engineer's design, web filled with insulation board 08
- folding sliding door Sunflex 'SVG-199' or similar approved, with trickle vent 09
- 10 timber decking; western red cedar boards, grooved & to match wall cladding, on treated timber framing raised off the ground on galvanised deck spikes
- slab DPM to wrap up wall and under DPC; DPC to be min. 150mm above ground level; frost-resistant block below DPC level 11 12 footings to structural engineer's design

Maintenance:

After completion of the installation it will be necessary to keep the substrate and plants damp for a period of at least 4 weeks immediately afterwards for traditional plugs and 10 weeks for native species plugs, and it may be necessary to irrigate for longer than this if installation is followed by a warm, dry spell of weather. To encourage the plants to survive without topical irrigation and harden them ready to survive the winter it is important to start cutting back watering from early September. The anticipated period of establishment to provide good vegetated cover is at least two full years. The maintenance requirement over this period will depend to a large extent upon the weather experienced through the winter and early spring of each year and should follow our standard extensive and biodiverse green roof maintenance guidelines, excepting where weather conditions have caused significant damage to the vegetation.



SECTION 01

B 30 January 2017 Details of grreen roof added A 20 January 2017 Fixed panel moved

For Planning	
MOR 651	Proposed Detailed Garden Building
Scale 1:25 @ A3	Sections
Mar 2016	50a Mornington Terrace
Appleton Weiner	
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