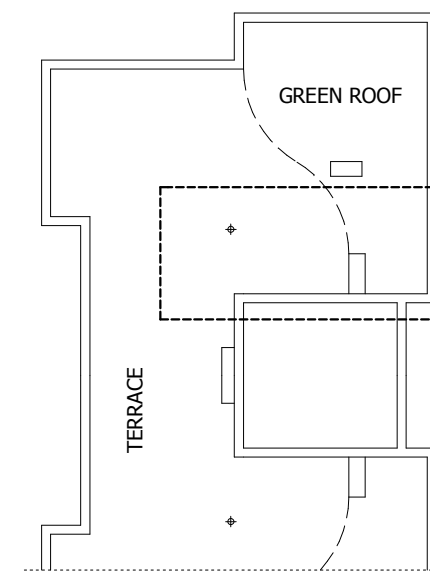
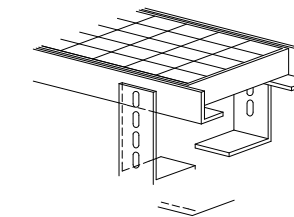




4 cm	granite stone paving
4 cm	Ø 8-15 mm stone chipping and drainage layer
1 layer	synthetic filter layer with specific density of 125 g/m2
28 cm	extruded polystyrene foam thermal insulation, with staggered joints
1 layer	4 mm, polyester fibre reinforced SBS modified bitumen membrane waterproofing, fully welded by torch applied welding (protected against root penetration)
1 layer	4 mm, glass fibre reinforced SBS modified bitumen membrane waterproofing, fully welded by torch applied welding
1 layer	cold bitumen patching compound (about 300 g/m2)
4- cm	concrete inclination layer (substructure, dilatation by 50 m2)
20 cm	r.c. slab construction



2mm powder-coated aluminium profile
screwed to the door
stainless steel door-channel

6mm rubber sheet, protection layer
stainless steel 'omega profile'
to connect the door-channel to the gully

4mm 40/100 and 100/150mm galvanised
steel 'L' profiles (blind cased frame)
mechanically fixed to the slab

