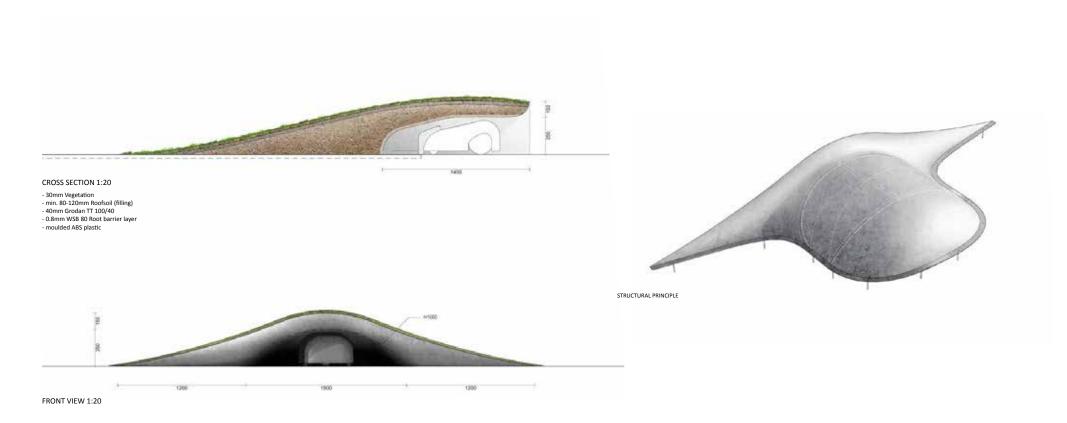
JKMM



Beetle hill - homebase for automover

JKMM:s solution for the assignment is a cave-like hideout made out of recycled ABS plastic (8mm matte black plastic) by vacuum moulding (wooden mould). Beetle hill is easily manufactured also for mass production. The possible overhead supporting structures are made of recycled aluminium. The mould is anchored with Ø10mm rod spikes into the ground. The cave is fully clad with soil and grass, with minimum thickness of 150mm to ensure grass growth. Technical details of grass roof are from Veg Tech Ltd. Electricity is brought inside the cave by underground wiring.

JKMM

