



1. Greenery - vegetation
2. Subsoil for intensive vegetation of green roof (thickness of 25 to 35 cm)
3. Separating sheet (polyester felt 200 g/ m²)
4. Water storage and drainage layer
5. Separating layer (PE foil or polyester felt >200g/m²)
6. **IZOELAST P5 FLL PLUS**, torch applied bituminous membrane, fully torched over lower sheet, also roots protective layer, according to EN 13707 – for flat green roof
7. **IZOSELF P3**, self adhesive bituminous membrane, cold bonded over roof deck, according to EN 13707 type T
8. **FRAGMAT EPS 100**, according to EN 13163
9. **BITALBIT SELF**, self adhesive bituminous membrane, cold bonded over roof deck, according to EN 13970
10. **IBITOL**, cold applied asphalt coat - primer
11. Load bearing still reinforced concrete construction (min. slope 2%)