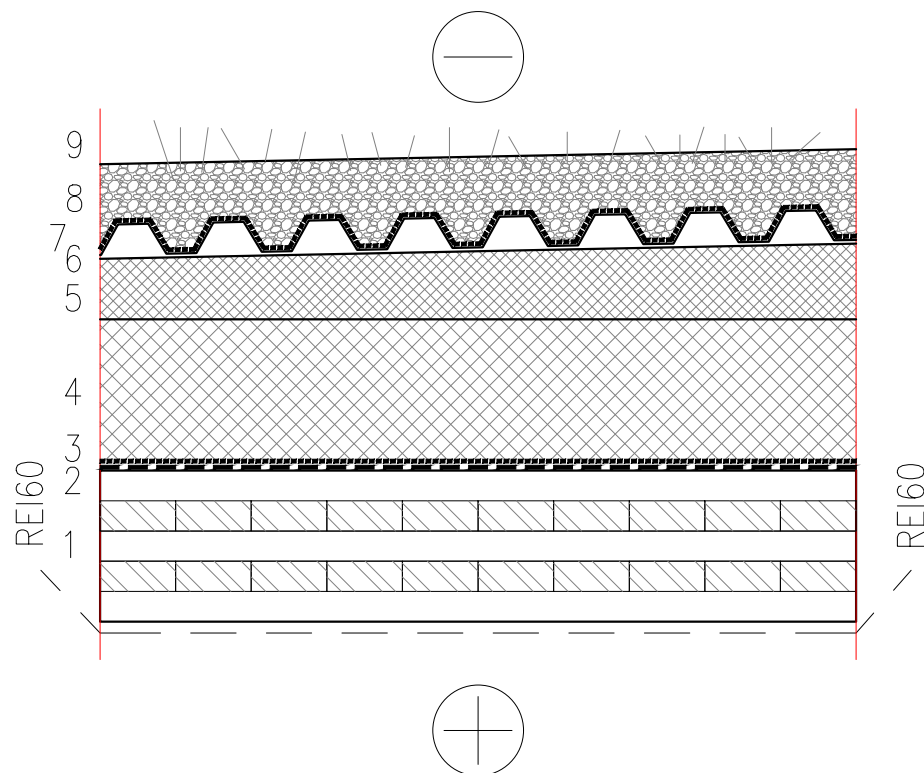


Project W



10	Solar Panels	– mm	0.40kN/m ²
9	Vegetation layer BauderGREEN WB roll	40 mm	0.30kN/m ²
8	Growing medium Bauder Extensive Substrate	80 mm	1.00kN/m ²
7	Geotextile layer ZinCo Filter Sheet SF	0.6 mm	0.01kN/m ²
6	Drainage layer ZinCo Floradrain FD407	40 mm	0.02kN/m ²
5	Tapered thermal insulation 2% BauderPIR FA G16	0–250 mm	0.08kN/m ²
4	Base insulation layer BauderPIR FA-TE Base layer	200 mm	0.06kN/m ²
3	FPO roofing membrane BauderTHERMOPLAN T 20	2 mm	0.03kN/m ²
2	Temporary water protection (for logistic) Rothoblaas Defence Adhesive 200, E	0,25 mm	0.01kN/m ²
1	CLT-slab Sylva StoraEnso, D-s2, d0	by calculation	– kN/m ²

Buildup self-weight (layers 2–10): 1.91 kN/m²