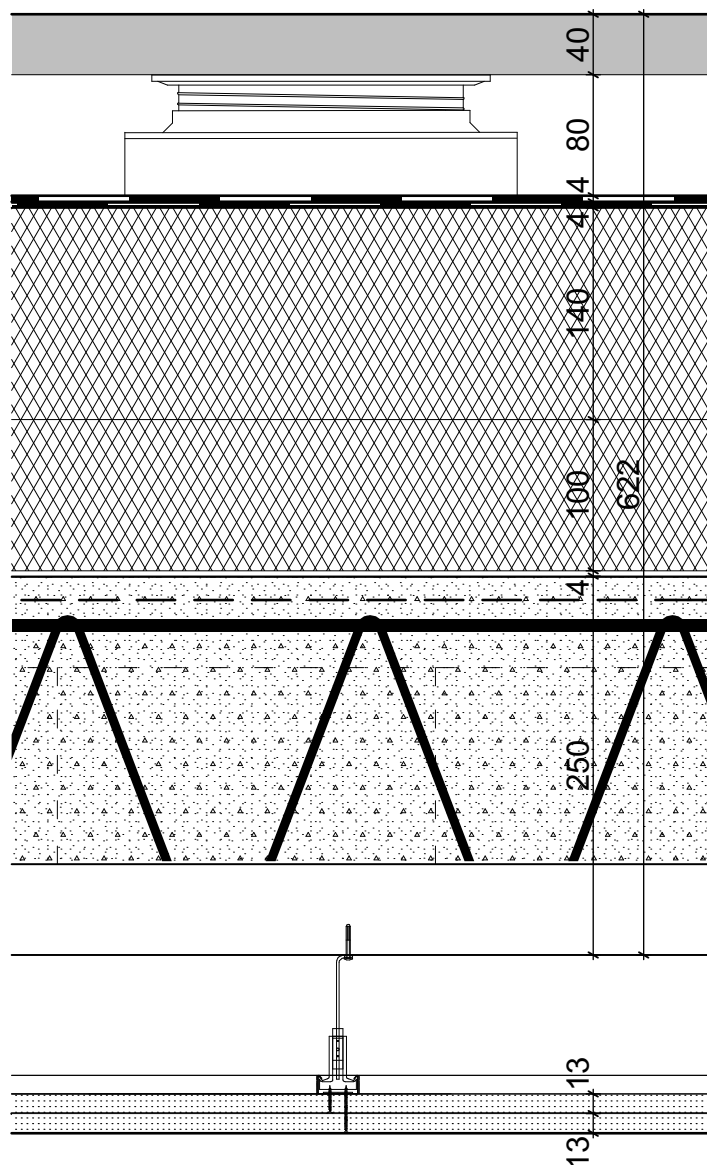


## SC 1:5



N	FUNCTION	MATERIAL SPECIFICATION	STABILIZATION	THICKNESS
1	SURFACE FINISH	TILE PAVING concrete, 400 x 400, chamfered edge, impregnated	-	40
2	GAP	RECTIFYING PADS polypropylene, load capacity 1 000 kg/PCS, height 60-90 mm	-	80
3	SEPARATION	GEOTEXTILE nonwoven geotextile, 300g/m, polyester	-	1.5
4	WATERPROOFING	BITUMEN SHEET modified SBS, self-adhesive, top and bottom layer homogeneous elastomer coating, core layer glass textile	melted	3.5
5	WATERPROOFING	BITUMEN SHEET modified SBS, self-adhesive, top layer foil, core layer glass textile, bottom layer PE foil	anchored	3.5
6	SEPARATION	GEOTEXTILE nonwoven geotextile, 300g/m, polyester	-	1.5
7	LEVELING	THERMAL INSULATION EPS 200 polystyrene, thermal resistance R 5.80 m²*K/W, coefficient of thermal conductivity $\lambda_u$ 0.034W/m*K, fire reaction class E, compressive strength 250 MPa, diffusion resistance factor $\mu$ 100	-	140 <