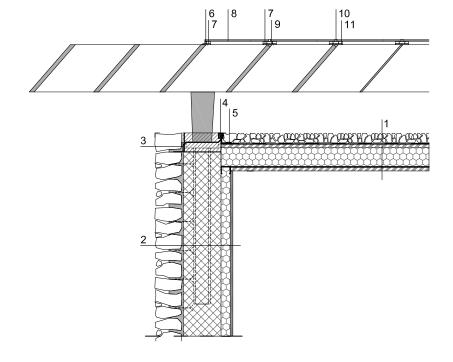
pavilion storage room roof	
coarse crushed stone (1800 kg/m³),	5,0 cm
geotextile (200 g/m²)	0,2 cm
synthetic hydro isolation sheets (1000 kg/m³)	
layered on a geotextile base, UV stable and	
root resistant	0.2+0.2 cm
OSB panel	2,0 cm
tilted (1-2%) steel sub construction	10 cm
mineral wool (15-30 kg/m³) soft paneling	
with a $\lambda$ < 0.035 W/mK, inside a steel construction	10 cm
Al foil lined with PE foil - vapor barrier	
with overlaps and slits	0.02 cm
OSB panel	2,0 cm
final coating - double coating of StoColor Puran	0.2 cm
atawa wa wa ana wall (haanin w AR wall 20 ana)	
storage room wall (bearing AB wall 20 cm) final coating - double coating of StoColor Puran	0.2 cm
waterproof polymer-cement panels (1800 kg/m³)	1.25 cm
extruded polystyrene XPS paneling with the coarse	1.25 (11)
surface facing the wall, with edge overlays of	
λ < 0,033 W/mK, glued to the surface and additionally	
attached with plastic wide head dowels	5 cm
allacited with plastic wide flead dowers	3 6111
reinforced concrete wall (2500 kg/m³), smooth	20 cm
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent	20 cm 12-15 cm
reinforced concrete wall (2500 kg/m³), smooth	
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar polymer bitumen HI sheet GV4 welded with the full!	12-15 cm
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar	12-15 cm
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar polymer bitumen HI sheet GV4 welded with the full cold bitumen primer	12-15 cm surface on a
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar polymer bitumen HI sheet GV4 welded with the full cold bitumen primer  Aluminum sheet protection HI, d=3mm, natural cold	12-15 cm surface on a
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar polymer bitumen HI sheet GV4 welded with the full cold bitumen primer	12-15 cm surface on a
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar polymer bitumen HI sheet GV4 welded with the full cold bitumen primer  Aluminum sheet protection HI, d=3mm, natural cold	12-15 cm surface on a or, bent in a
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar polymer bitumen HI sheet GV4 welded with the full cold bitumen primer  Aluminum sheet protection HI, d=3mm, natural cold U profile 25/30 mm, shoved in a layer of silicone put	12-15 cm surface on a or, bent in a
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar polymer bitumen HI sheet GV4 welded with the full cold bitumen primer  Aluminum sheet protection HI, d=3mm, natural cold U profile 25/30 mm, shoved in a layer of silicone put	12-15 cm surface on a or, bent in a
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar polymer bitumen HI sheet GV4 welded with the full cold bitumen primer  Aluminum sheet protection HI, d=3mm, natural cold U profile 25/30 mm, shoved in a layer of silicone put	12-15 cm surface on a or, bent in a
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar polymer bitumen HI sheet GV4 welded with the full cold bitumen primer  Aluminum sheet protection HI, d=3mm, natural cold U profile 25/30 mm, shoved in a layer of silicone put Aluminum sheet d=3mm bent in an L profile 5/5 to 1 neoprene glass support, silicone rubber or EPDM	12-15 cm surface on a or, bent in a
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar polymer bitumen HI sheet GV4 welded with the full cold bitumen primer  Aluminum sheet protection HI, d=3mm, natural cold U profile 25/30 mm, shoved in a layer of silicone put Aluminum sheet d=3mm bent in an L profile 5/5 to 1 neoprene glass support, silicone rubber or EPDM structural silicone	12-15 cm surface on a or, bent in a
reinforced concrete wall (2500 kg/m³), smooth inner surface, with a waterproofing agent final layer - stone "drywall" built in a cement mortar polymer bitumen HI sheet GV4 welded with the full cold bitumen primer  Aluminum sheet protection HI, d=3mm, natural cold U profile 25/30 mm, shoved in a layer of silicone put Aluminum sheet d=3mm bent in an L profile 5/5 to 1 neoprene glass support, silicone rubber or EPDM structural silicone	12-15 cm surface on a or, bent in a
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INOX panel d = 5mm

project name	е:
Mulini Beach	