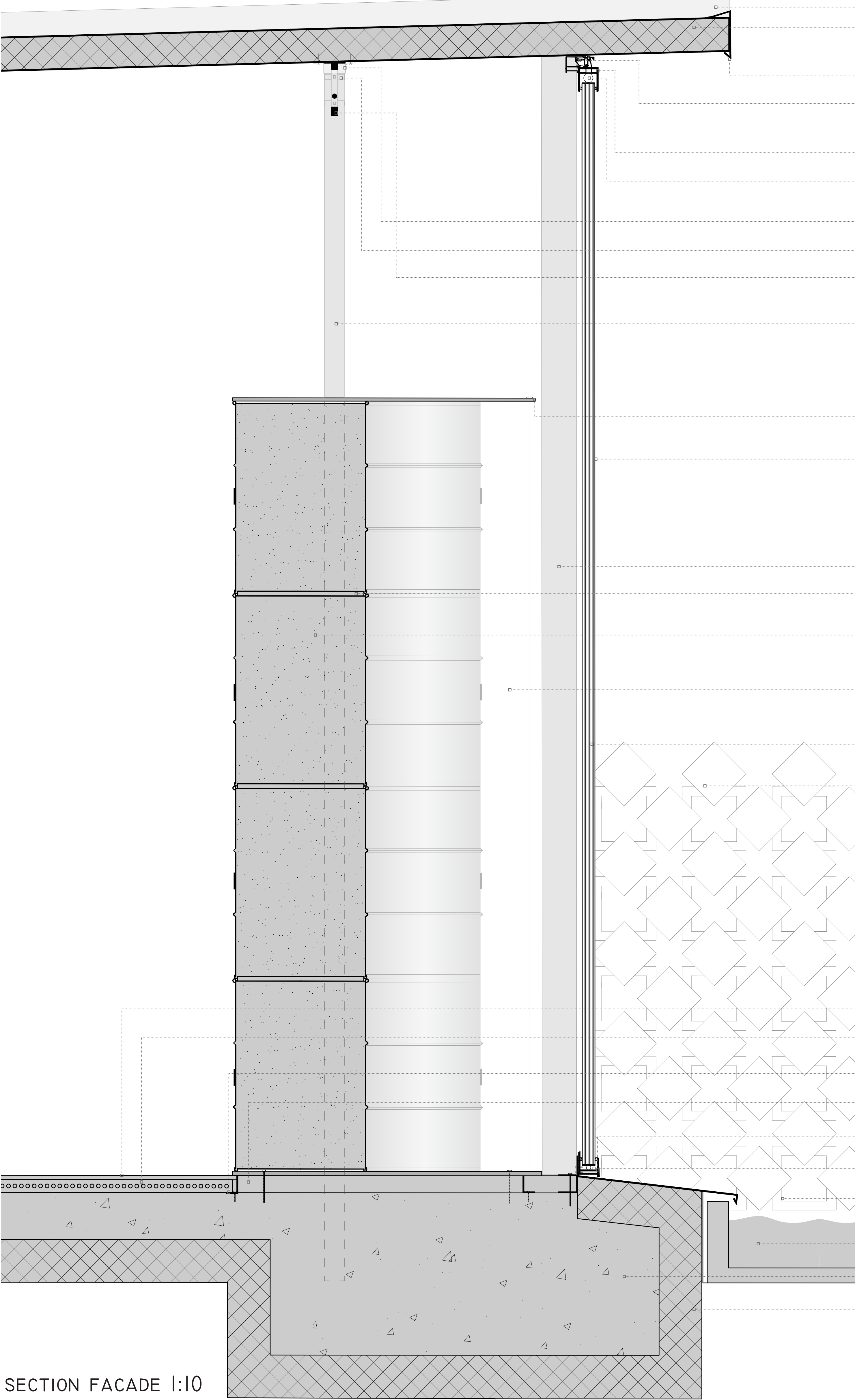
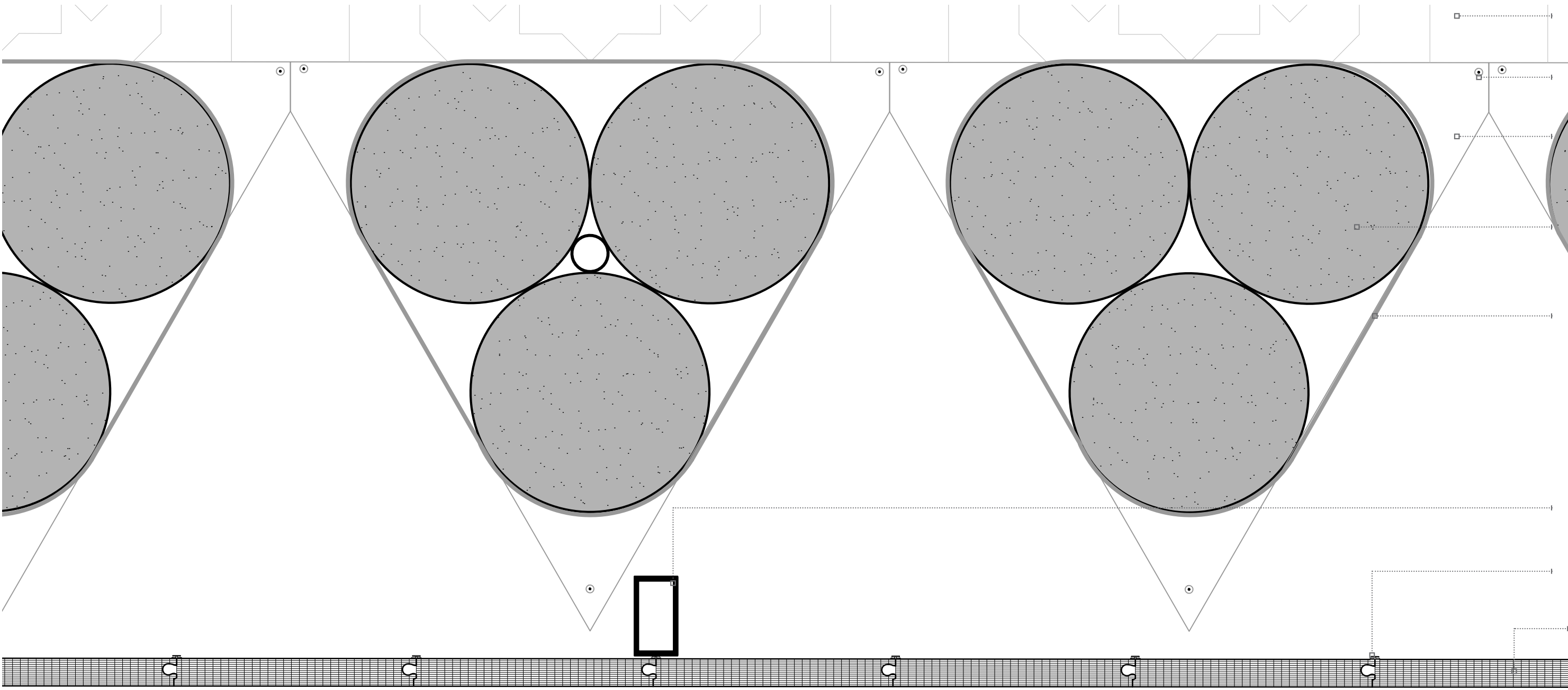




- SKYLIGHT ALUMINIUM PROFILE + PC-2530-5
- COLD STORAGE ROOFING PANEL, KS1100 CS (1100 x 160 x 5100MM)
- STEEL EAVE
- TRONICTOP50 VENTILATIONGRID (55 x 120 x 1100MM)
- WINDOWFRAME PC-2560-12
- ADJUSTMENT SPACE
- TOP UNIT SCAFFOLD TUBE (SCREWCONNECTION)
- ATTACHING ELEMENT BEAM-TOP UNIT
- ROOFBEAM TRUSS FRAME (200 x 40 x 4575MM)
- SCAFFOLD TUBE COLUMN (ø 100 x 1075MM, THICKNESS 3,5MM)
- STEEL ROADPLATE COLUMNTOP (1445 x 1445MM x 10MM)
- FACADE COLUMN, -PROFILE STEEL (5020 x 200 x 100MM)
- TENSION CABLE
- LOADBEARING FOAM (ø 610 x 10MM)
- OILDRUM FILLED WITH SAND (ø 610 x 900MM)
- LASHING BELT, 50MM
- POLYCARBONATE FACADEPANEL, PC-2560-12 (5020 x 610x 60MM)
- FENCE OF WOODEN PLANKS (300MM x 300MM x 22MM) (210MM x 210MM x 18MM)
- CARPET PRAYERHALL
- FLOOR HEATING IN SCREED (ø 18MM TUBES, 60MM SCREED THICKNESS)
- STEEL L-PROFILE, SCREW
- CONCRETE TOPLAYER, FOUNDATION ATTACHEMENT
- WINDOWFRAME PC-2560-12
- ADJUSTMENT SPACE
- STEEL CULLING
- WATER BASSIN (RAINWATER DRAINAGE)
- CONCRETE FOUNDATION
- INSULATION (200MM)

SECTION FACADE 1:10



- CARPET PRAYERHALL
- TENSION CABLE
- STEEL ROADPLATE COLUMNTOP (1445 x 1445MM x 10MM)
- OILDRUM FILLED WITH SAND (ø 610 x 900MM)
- LASHING BELT, 50MM
- POLYCARBONATE FACADEPANEL, PC-2560-12 (5020 x 610x 60MM)
- FACADE COLUMN, -PROFILE STEEL (5020 x 200 x 100MM)
- FACADE PANEL JOINTS
- POLYCARBONATE FACADEPANEL, PC-2560-12 (5020 x 610x 60MM)

FLOORPLAN FACADE 1:10