



- 1 precast concrete facade element
- 8 cm stone
- 10 cm reinforced concrete
- 10 cm expanded polystyrene insulation
- 6 cm smooth faced reinforced concrete
- 2 roof construction
- 8 cm layer of broken stone
- 0,2 cm geotextile membrane
- 10 cm expanded polystyrene insulation
- 6 cm extruded rigid foam polystyrene insulation
- polymeric roofing membrane
- 18 cm precast reinforced concrete slab
- 3,5 cm wood wool acoustic panel
- 3 roof light, low-E double insulating glazing
- 4 2,5 cm polycarbonate cellular roof light strip
- 5 precast reinforced concrete column
- 6 steel tube
- 7 2x1 25 cm plaster board; double layer
- 8 ballustrade: steel flat frame with mesh grating
- 9 second floor construction
- 2 cm oak parquet
- 6 cm cement-sand screed
- vapour barrier
- 6 cm extruded polystyrene insulation
- 12 cm reinforced concrete slab suspended in galvanized ribbed steel sheathing
- 18 cm steel I-section
- 6 cm suspended soffit: steel flat frame with mesh grating
- 10 6 cm foam plastic cushion with fabric on support board
- 11 glazing in aluminium frame (8 mm toughened low-E+16 mmcathly+6 mm toughened)
- 12 precast reinforced concrete stands with wooden seating
- 13 sport floor construction
- 12 cm parquet with 34layershwood subfloor on neopen pads
- 15 cm reinforced concrete slab
- vapour barrier
- 6 cm expanded polystyrene insulation
- 2 cm impact sound insulation
- thimulous sealing layers
- 10 cm reinforced concrete levelling
- bed of gravel 20 cm
- 14 ground floor construction
- 6 cm concrete alabs
- 6 cm cement-sand screed
- vapour barrier
- 6 cm expanded polystyrene insulation
- 2 cm impact sound insulation
- thimulous sealing layers
- 10 cm reinforced concrete levelling
- bed of gravel 20 cm

scale 0 50 100 200 cm

13 section / details

Bale Sports Hall