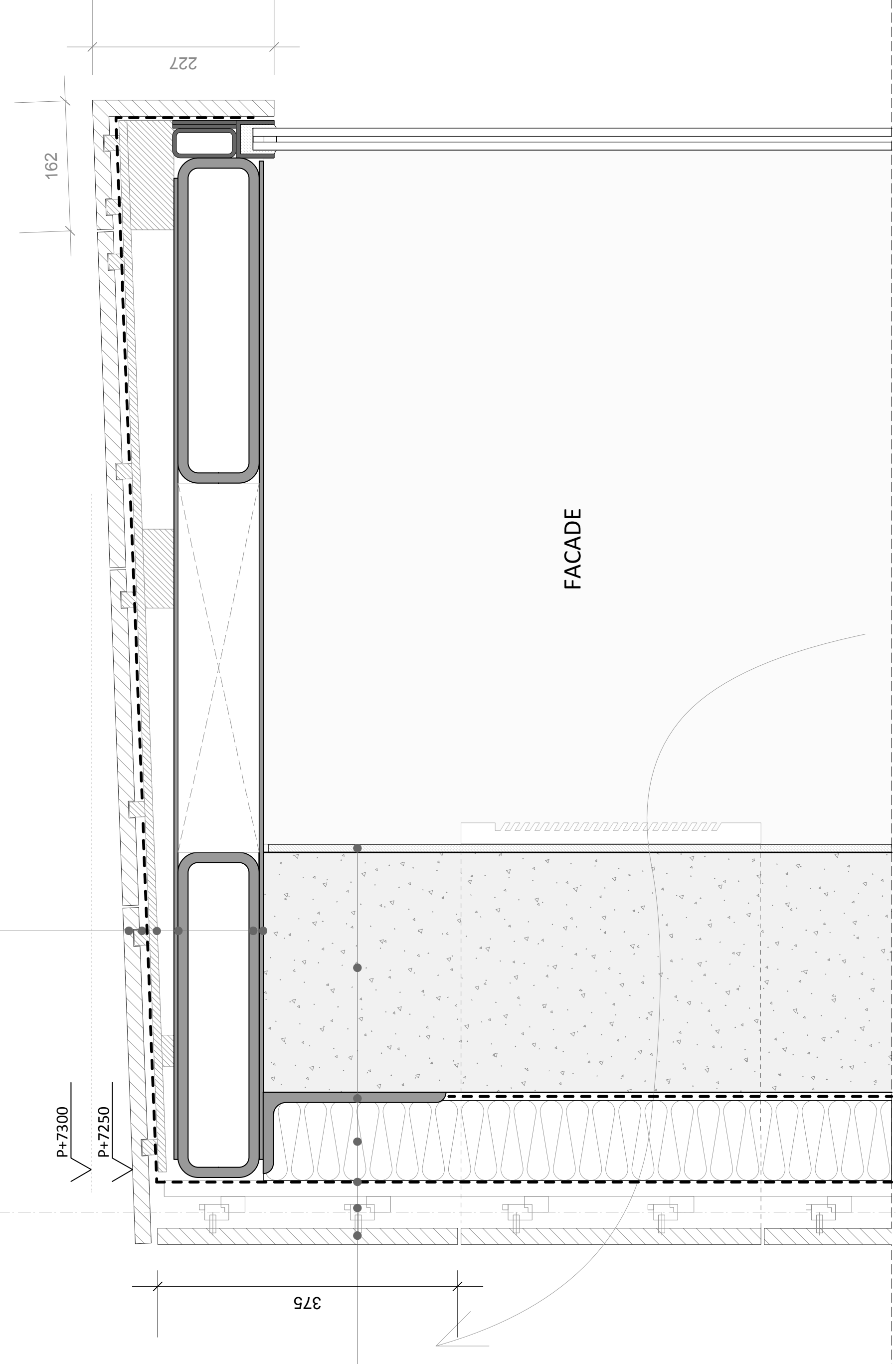


NATURAL STONE 420x600x2 MM
 REGULATING WOODEN STRUCTURE WITH CAVITY HOLES
 DAMP BARRIER
 DRAINAGE LAYER 50 MM
 WOODEN FACET
 CONCRETE 300 MM
 STEEL BEAM 486x102x12.7 MM
 (mounted to concrete wall and steel profile)
 STEEL PLATE 10 MM

OUTSIDE



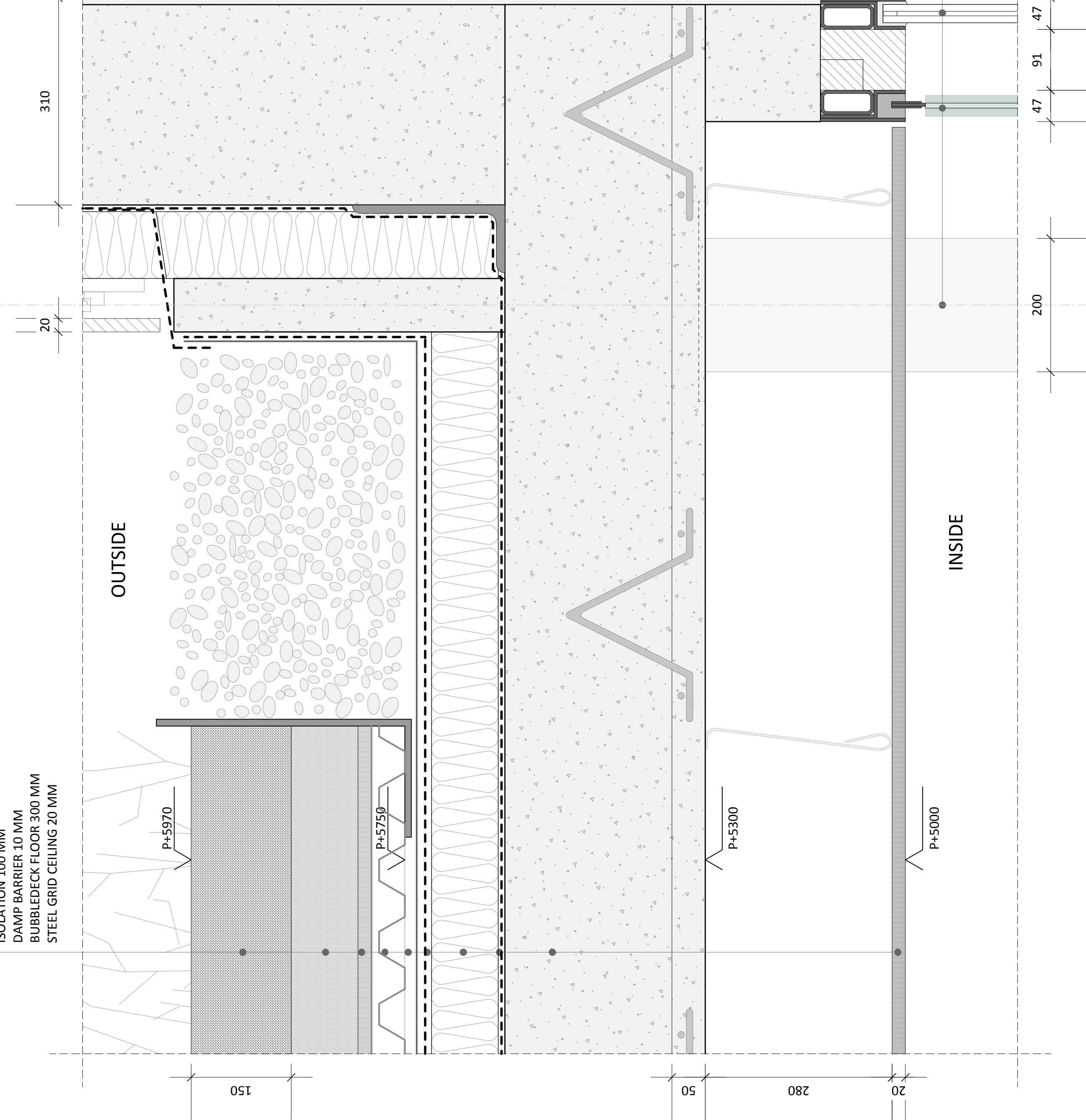
FACADE

DETAIL 1
SCALE 1:5

STUCCO 10 MM
 CONCRETE 300 MM
 STEEL ANGLE PROFILE 50x180 MM
 ISOLATION 100 MM
 WATERPROOF MEMBRANE 20 MM
 STRONGLY VENTILATED CAVITY
 ADJUSTABLE ANCHORAGE
 NATURAL STONE 375x600x2 MM

SUBSTRATE LAYER 150 MM
 WATER RETENTION LAYER 100 MM
 FILTER LAYER 20 MM
 DRAINAGE LAYER 50 MM
 WATERPROOF MEMBRANE 20 MM
 ISOLATION 100 MM
 DAMP BARRIER 10 MM
 BUBBLEDECK FLOOR 300 MM
 STEEL GRID CEILING 20 MM

OUTSIDE



FACADE

DETAIL 2
SCALE 1:5

INSIDE

MILKGLASS MOVEABLE ELEMENT 200x8 MM
 (embedded in concrete floor)
 HR++ STRUCTURAL GLASS
 STEEL WINDOW FRAME
 ISOLATION 100 MM
 CONCRETE WALL 300 MM
 HR++ STRUCTURAL GLASS
 STUCCO 10 MM

STEEL COLUMN 200 MM (EMBEDDED IN
 CONCRETE FLOOR)
 MILK GLASS MOVEABLE ELEMENT 8 MM
 HR++ STRUCTURAL GLASS 27 MM

INSIDE

FACADE

OUTSIDE

DETAIL 4
SCALE 1:5

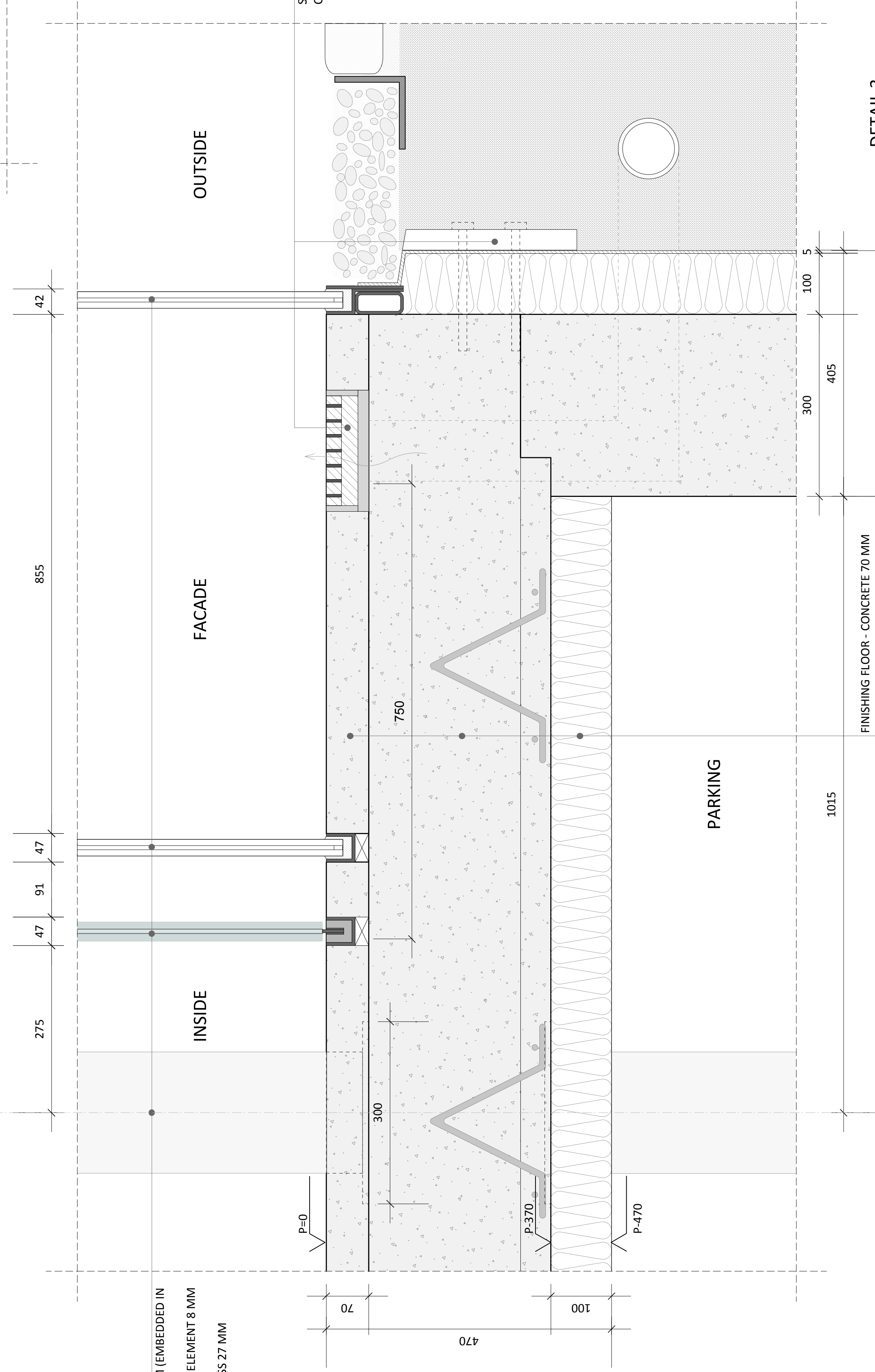


STEEL COLUMN 200 MM (EMBEDDED IN
 CONCRETE FLOOR)
 MILK GLASS MOVEABLE ELEMENT 8 MM
 HR++ STRUCTURAL GLASS 27 MM

INSIDE

FACADE

OUTSIDE



FINISHING FLOOR - CONCRETE 70 MM
 ISOLATION 100 MM

DETAIL 3
SCALE 1:5