Location of the fragments
Detail 3 creative workspaces
1:10

Insulation in timber frame
Plasterboard with paint finish

HE 340 A steel beam

HE 200 A steel column
Plasterboard with paint finish
Timber frame
Plasterboard with paint finish
Detail 5 creative workspaces
1:10
Detail 7 creative workspaces
1:10

- Insulation in timber frame
- HE 340 A steel beam
- Steel floor element
- Pressure resistant insulation
- Dry floor system with LTH
- Plasterboard with paint finish
- HE 200 A steel column
- Existing concrete column
- Existing walkway
- Existing walkway
- HE 200 A steel column
- Plasterboard with paint finish
- Plasterboard with paint finish
- Existing walkway
- Existing walkway
- Existing concrete column
- Existing walkway
- Existing walkway
- Existing walkway
- Existing concrete column
Detail 1 theatre
1:10

- Existing concrete structure
- Insulation
- Timber frame with insulation
- Plasterboard with paint finish
- HE 200 A steel column

- Concrete floor with LTH
- Pressure resistant insulation
- Existing concrete structure
Pressure resistant insulation
Concrete floor with LTH
Existing concrete structure
Replaced concrete after placing of the new foundation
New concrete foundation, load divided by steel beams

Detail 2 theatre 1:10
Pressure resistant insulation

Concrete floor with LTH

Existing concrete structure

New concrete foundation, load divided by steel beams

Replaced concrete after placing of the new foundation
Detail 4 theatre

1:10

Replaced concrete after placing of the new foundation

New concrete foundation, load divided by steel beams