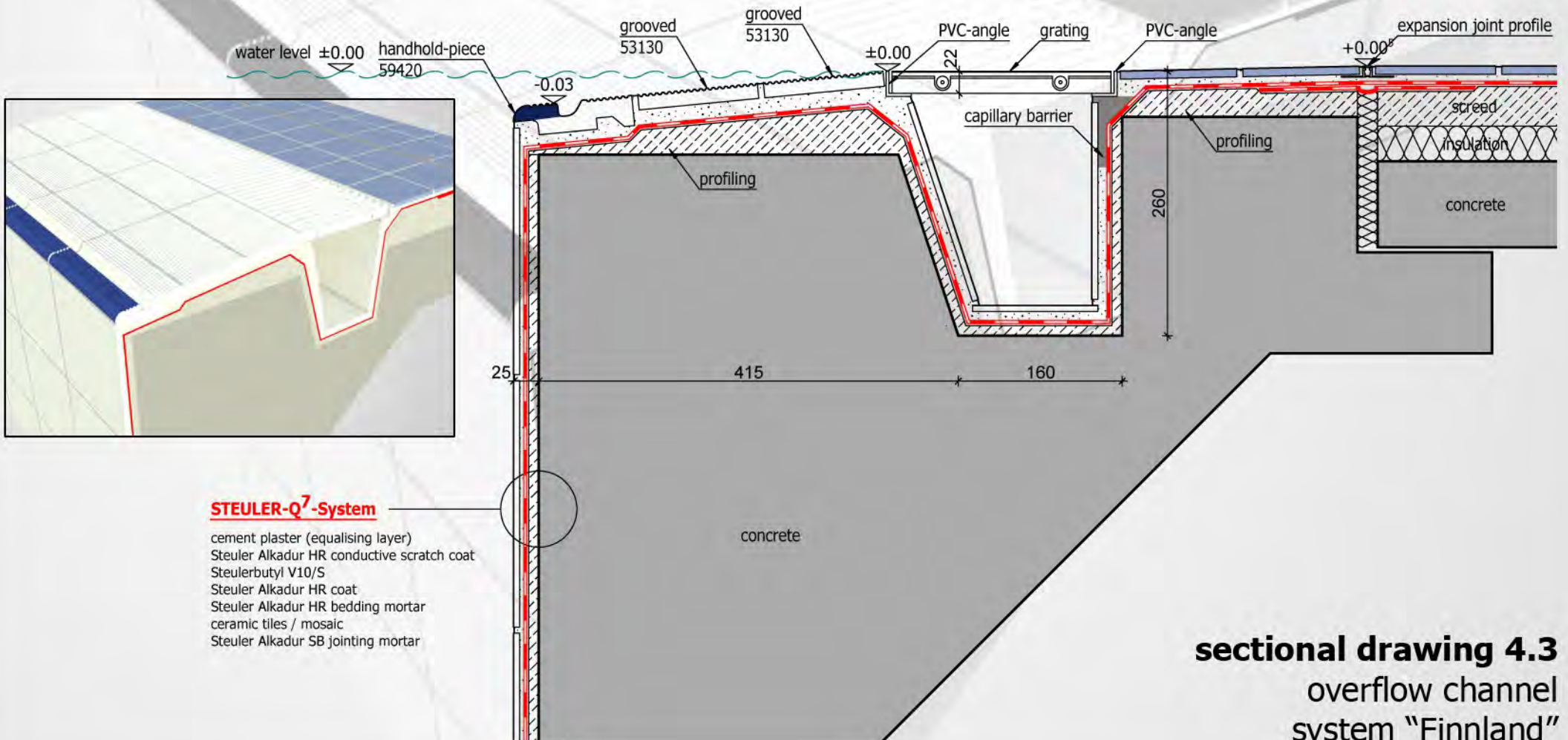


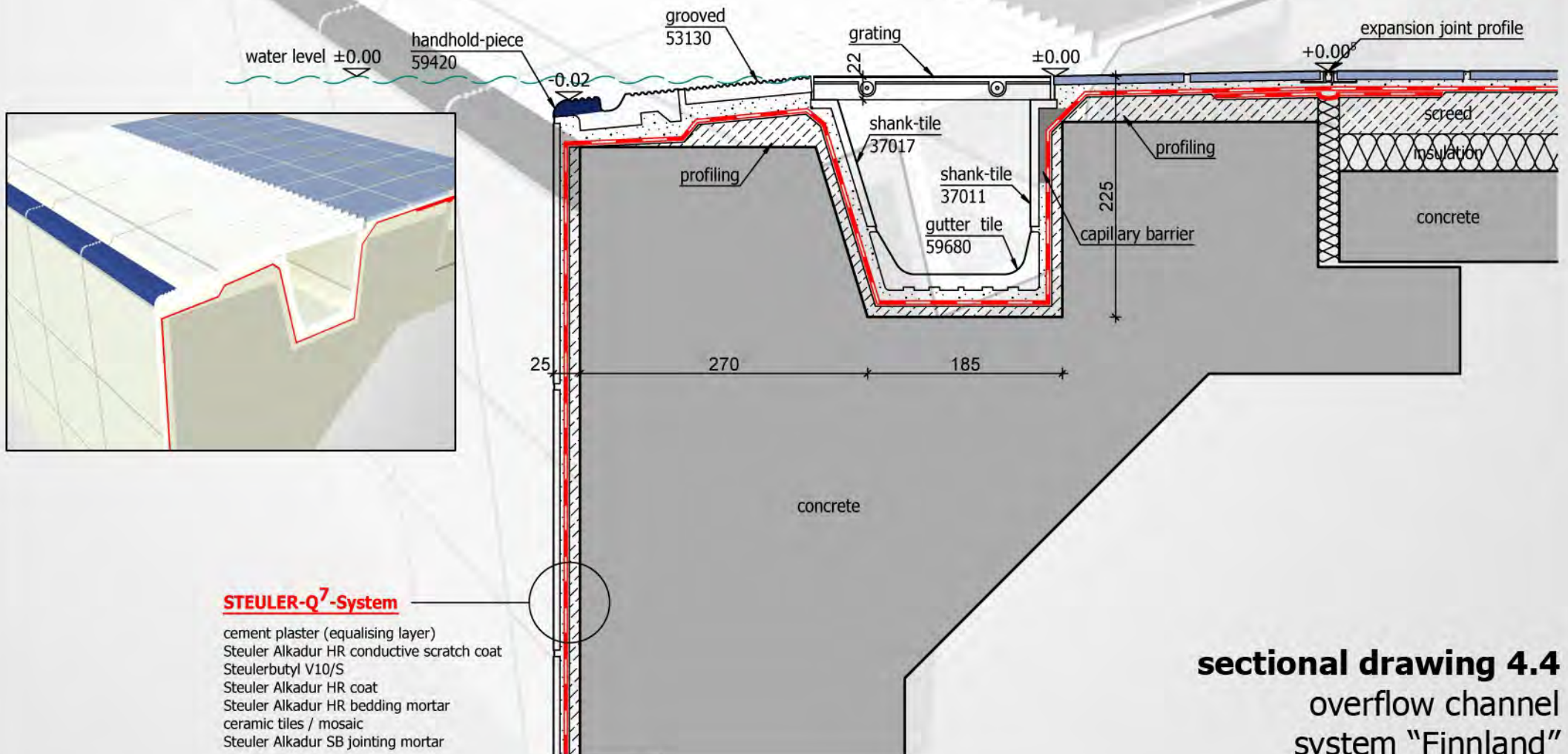
**sectional drawing 4.1**  
 overflow channel  
 system "Finland" with grooved





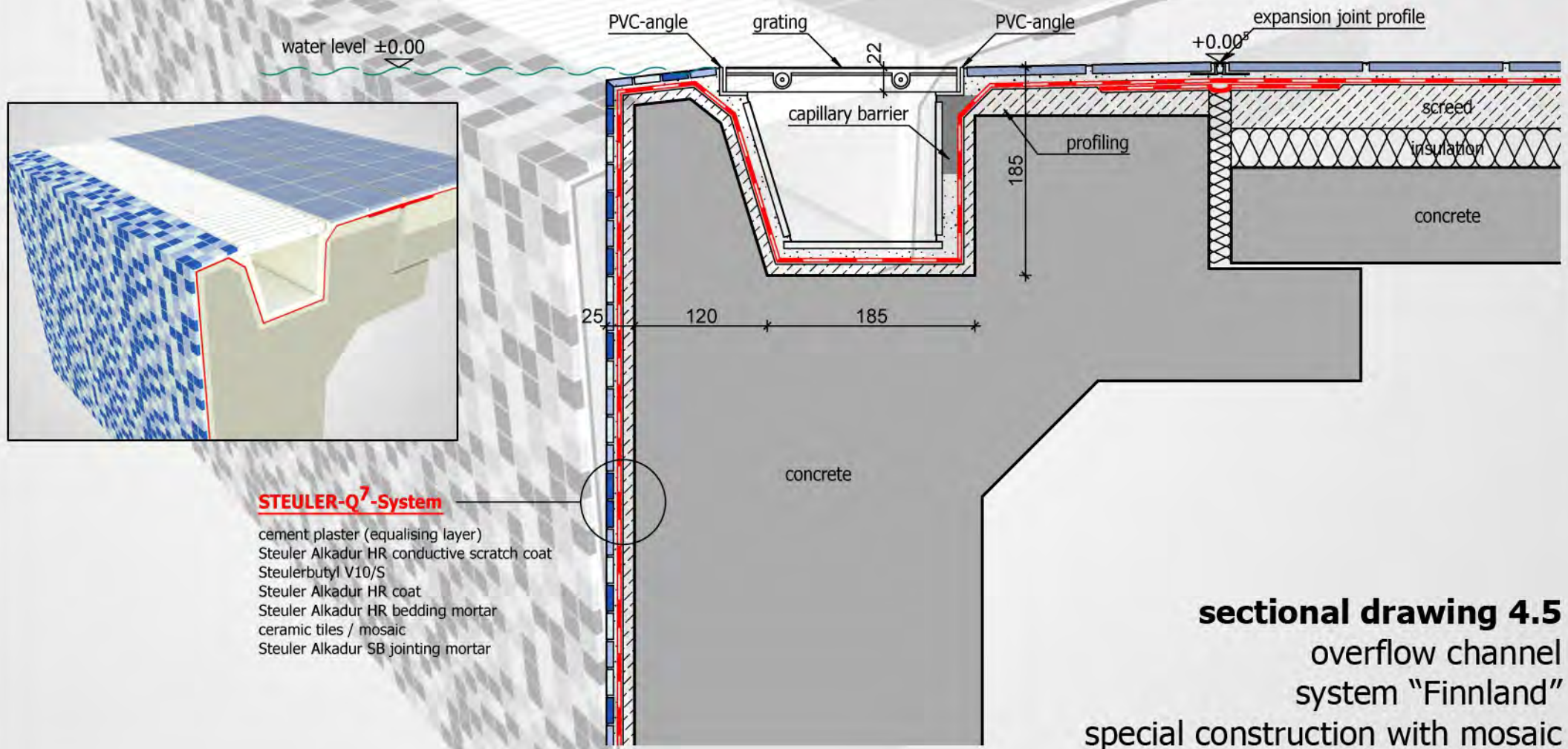


**sectional drawing 4.3**  
overflow channel  
system "Finland"



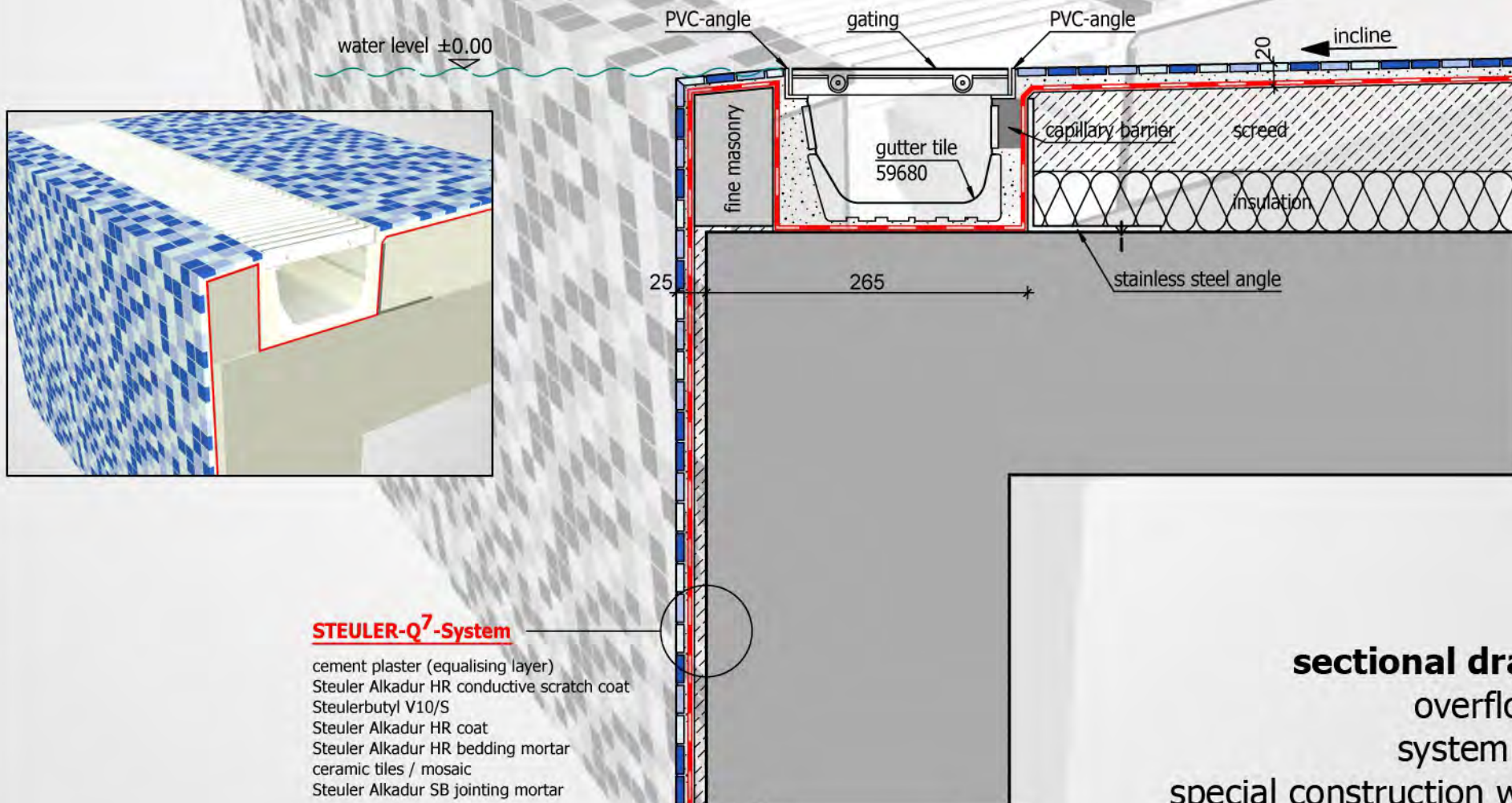
**sectional drawing 4.4**  
 overflow channel  
 system "Finland"





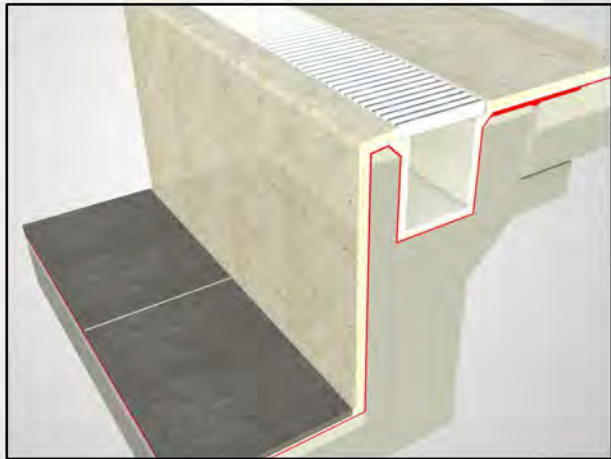
**sectional drawing 4.5**  
 overflow channel  
 system "Finland"  
 special construction with mosaic





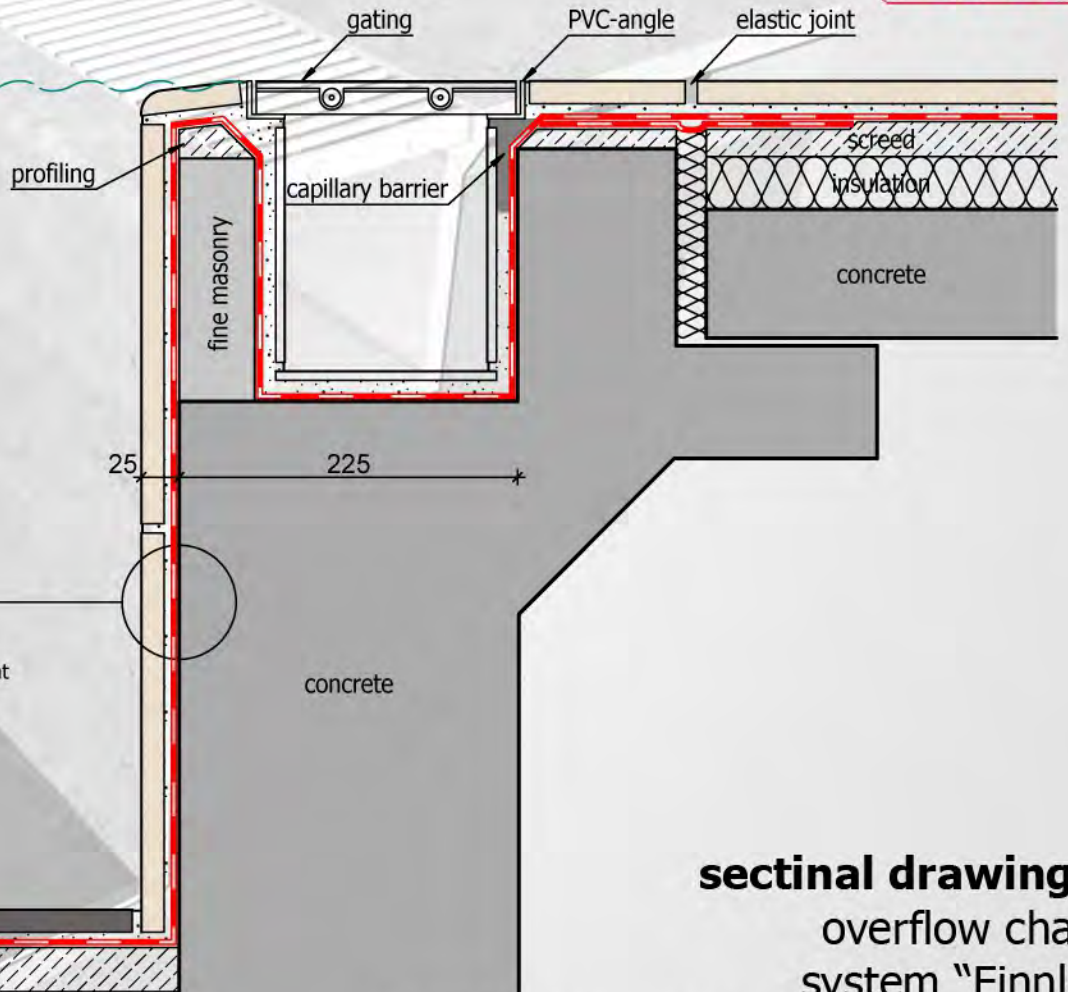
**sectional drawing 4.6**  
 overflow channel  
 system "Finland"  
 special construction with mosaic

water level ±0.00



**STEULER-Q<sup>7</sup>-System**

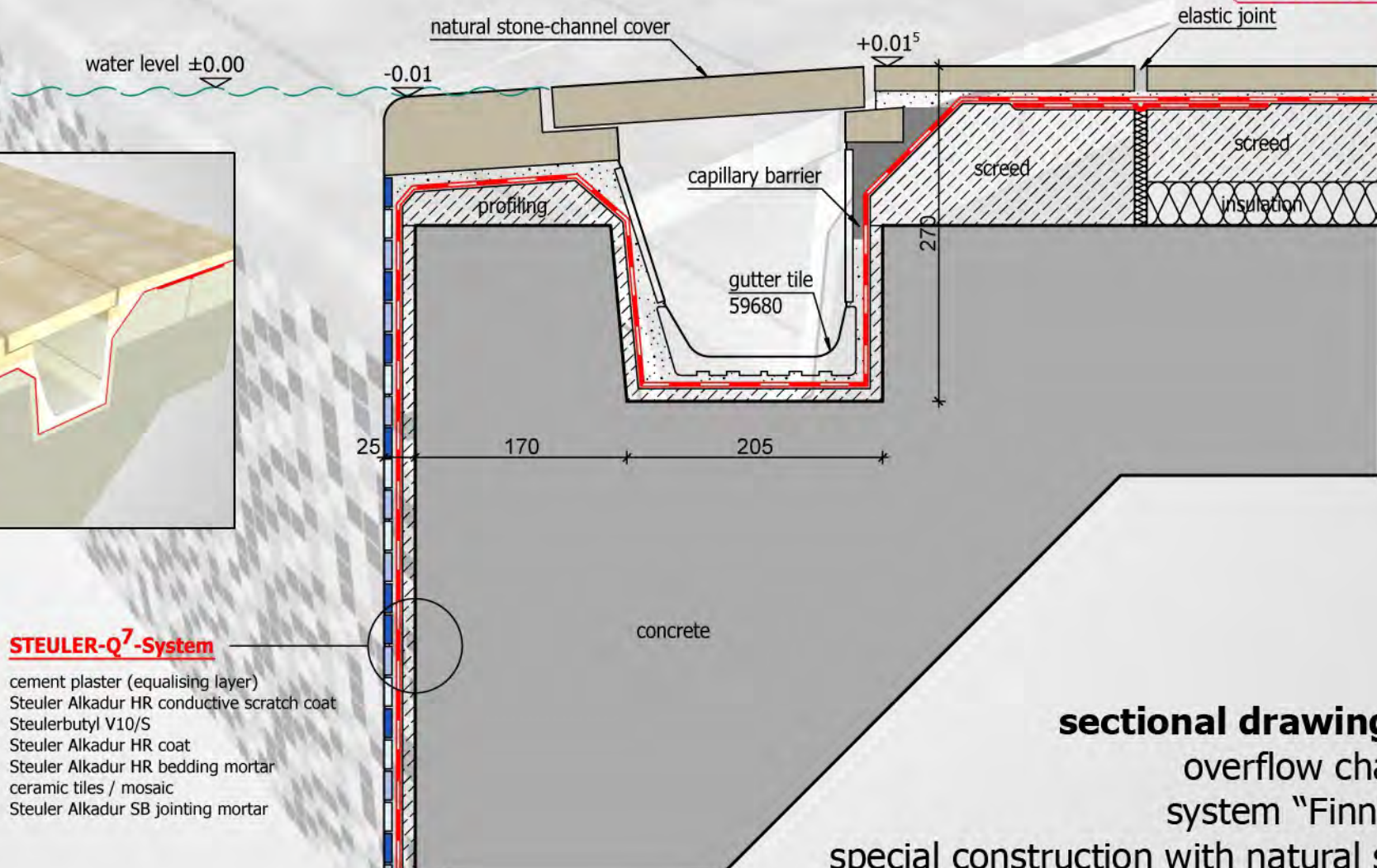
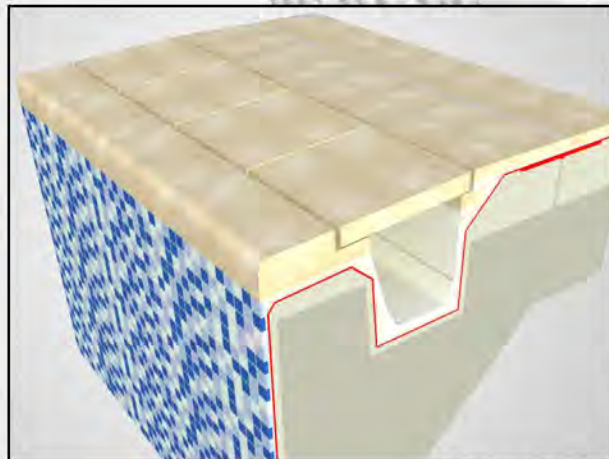
- cement plaster (equalising layer)
- Steuler Alkadur HR conductive scratch coat
- Steulerbutyl V10/S
- Steuler Alkadur HR coat
- Steuler Alkadur HR bedding mortar
- ceramic tiles / mosaic
- Steuler Alkadur SB jointing mortar



**sectinal drawing 4.7**  
overflow channel  
system "Finland"

special construction with natural stone



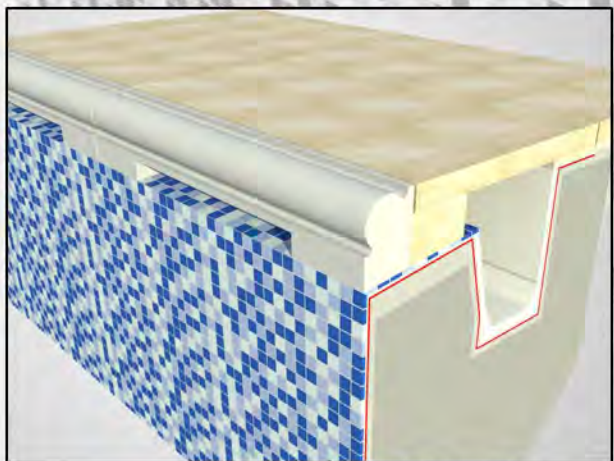


### STEULER-Q<sup>7</sup>-System

- cement plaster (equalising layer)
- Steuler Alkadur HR conductive scratch coat
- Steulerbutyl V10/S
- Steuler Alkadur HR coat
- Steuler Alkadur HR bedding mortar
- ceramic tiles / mosaic
- Steuler Alkadur SB jointing mortar

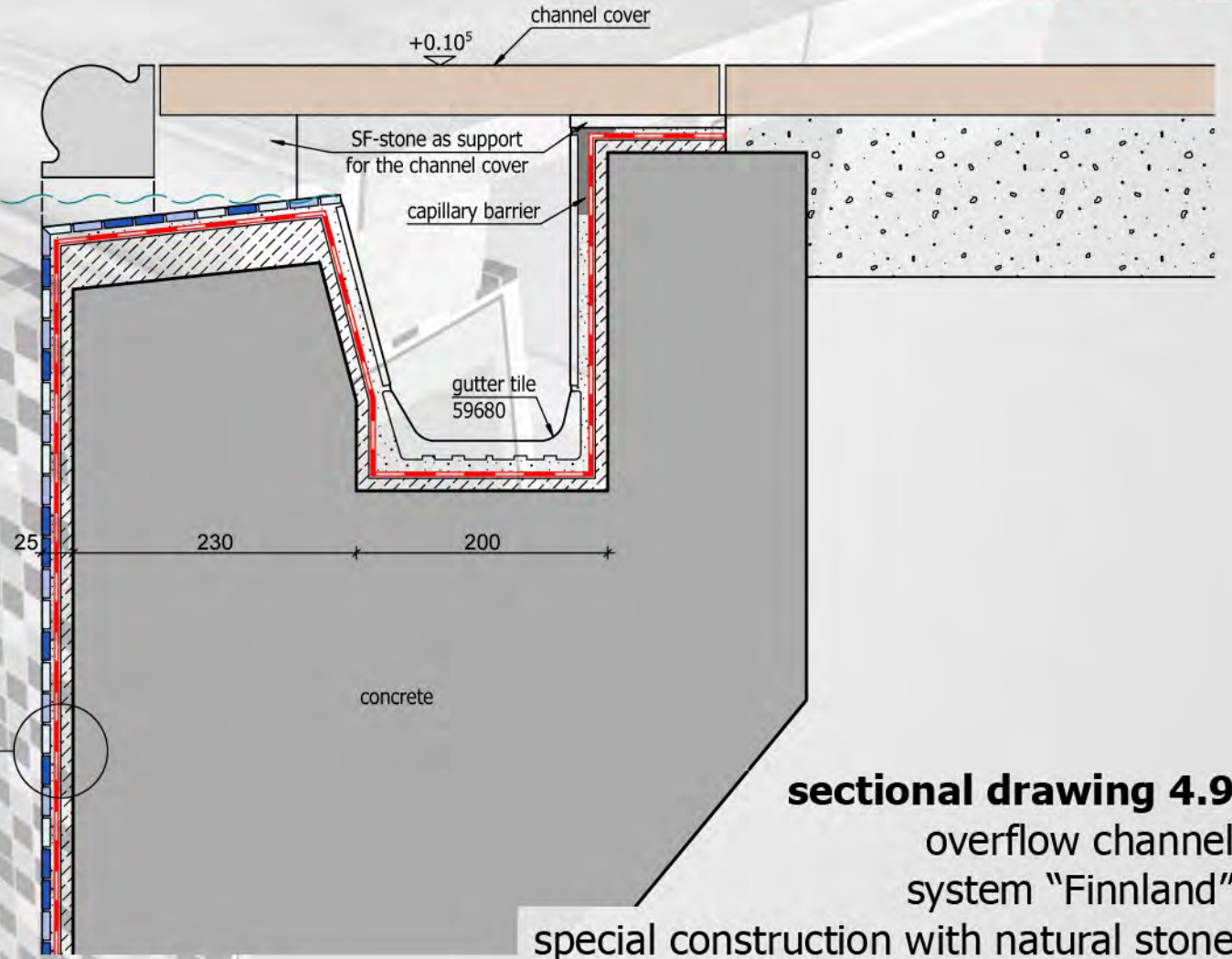
**sectional drawing 4.8**  
overflow channel  
system "Finland"  
special construction with natural stone





**STEULER-Q<sup>7</sup>-System**

- cement plaster (equalising layer)
- Steuler Alkadur HR conductive scratch coat
- Steulerbutyl V10/S
- Steuler Alkadur HR coat
- Steuler Alkadur HR bedding mortar
- ceramic tiles / mosaic
- Steuler Alkadur SB jointing mortar



**sectional drawing 4.9**  
 overflow channel system "Finland"

special construction with natural stone