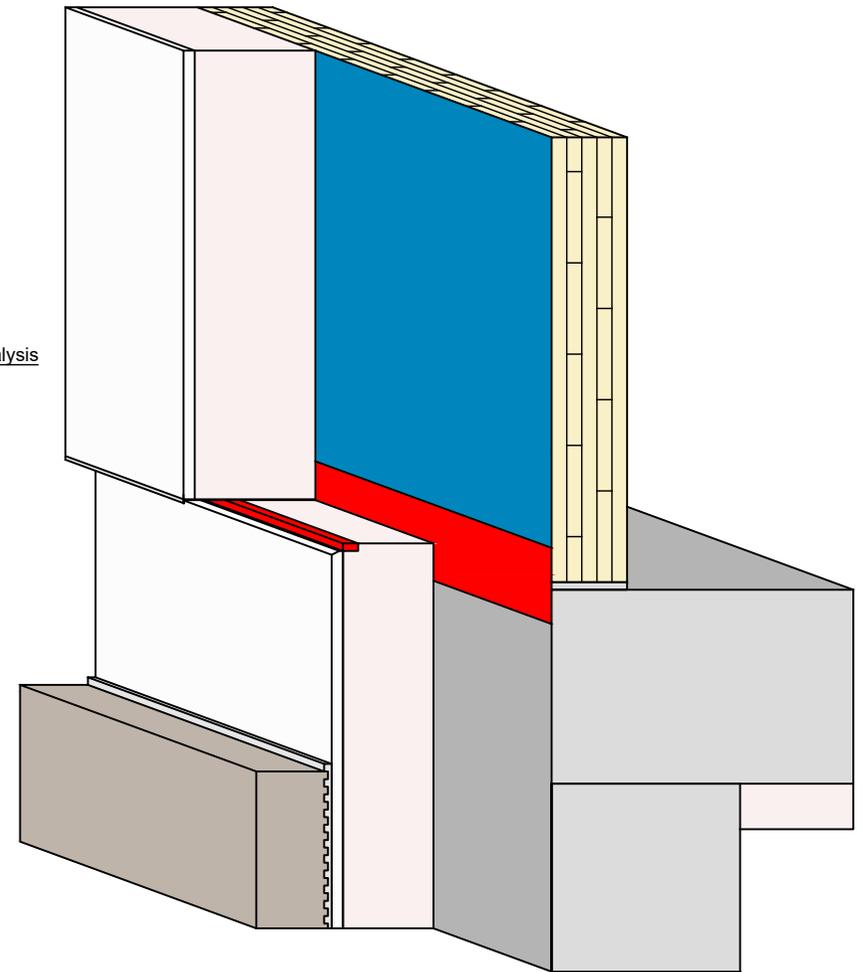
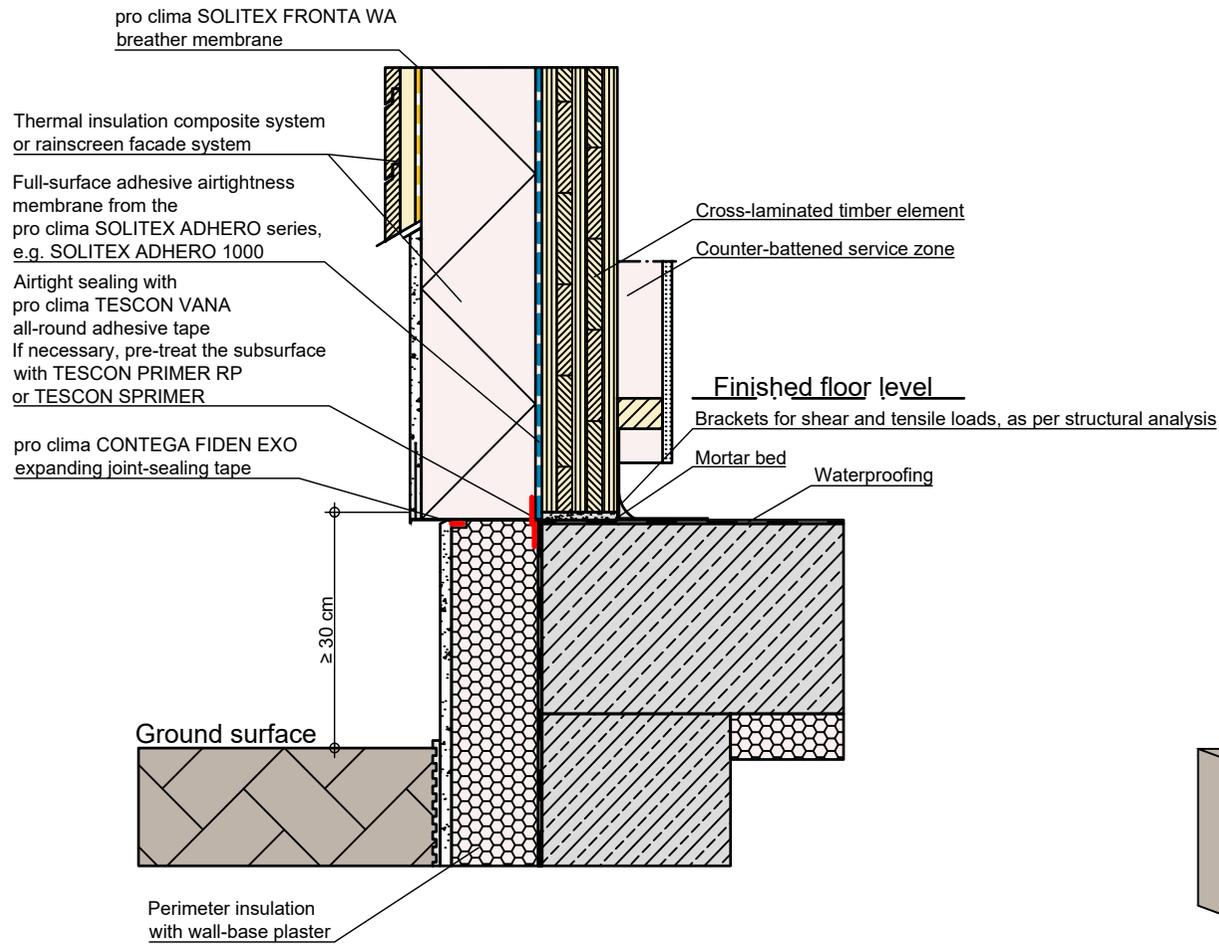


# Solid timber construction | Joint at base | 30 cm above ground surface | Var. 1a

Variant 1a: Airtight sealing on the outside with pro clima TESCON VANA. The cross-laminated timber elements must be manufactured to be airtight.

*pro clima ... and the insulation is perfect*



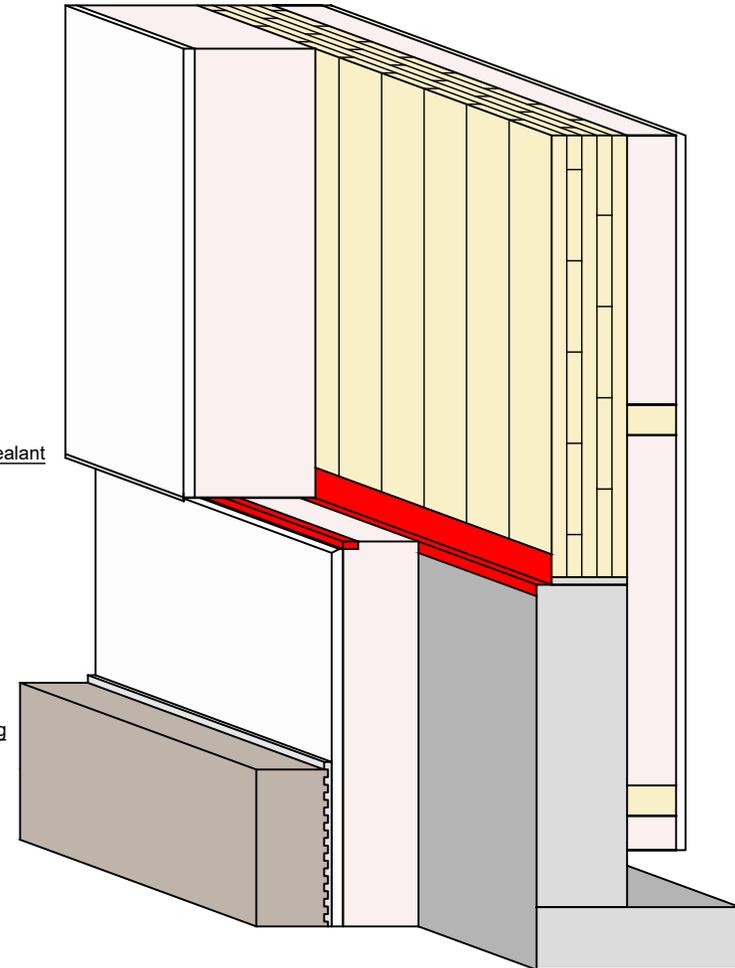
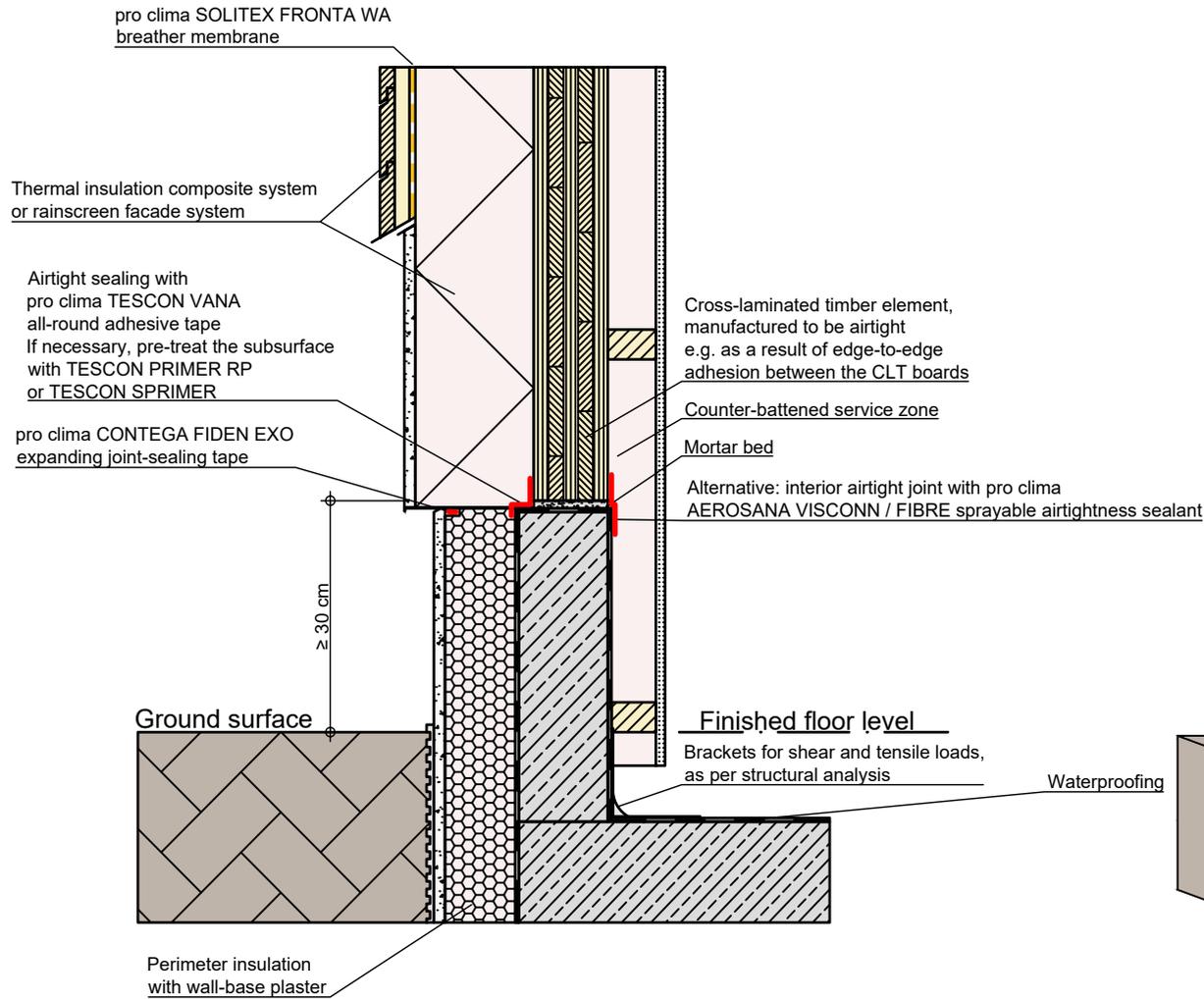


## Solid timber construction | Joint at base | 30 cm above ground surface | Var. 2a

Variante 2a: Airtightness with pro clima SOLITEX ADHERO on the exterior side of the cross-laminated timber element

pro clima ... and the insulation is perfect



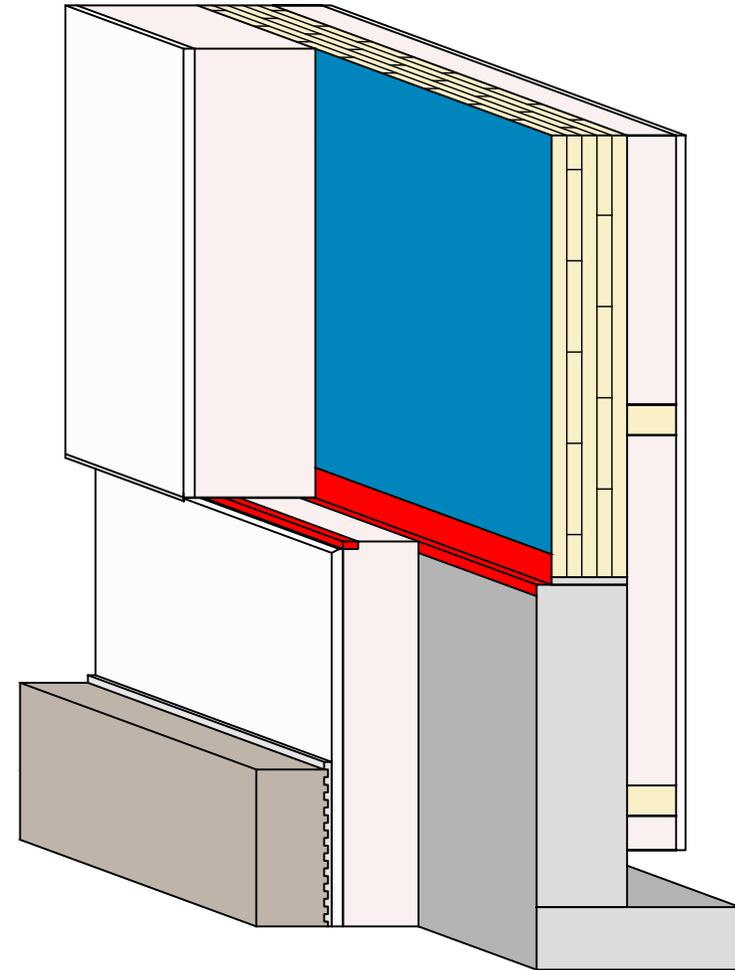
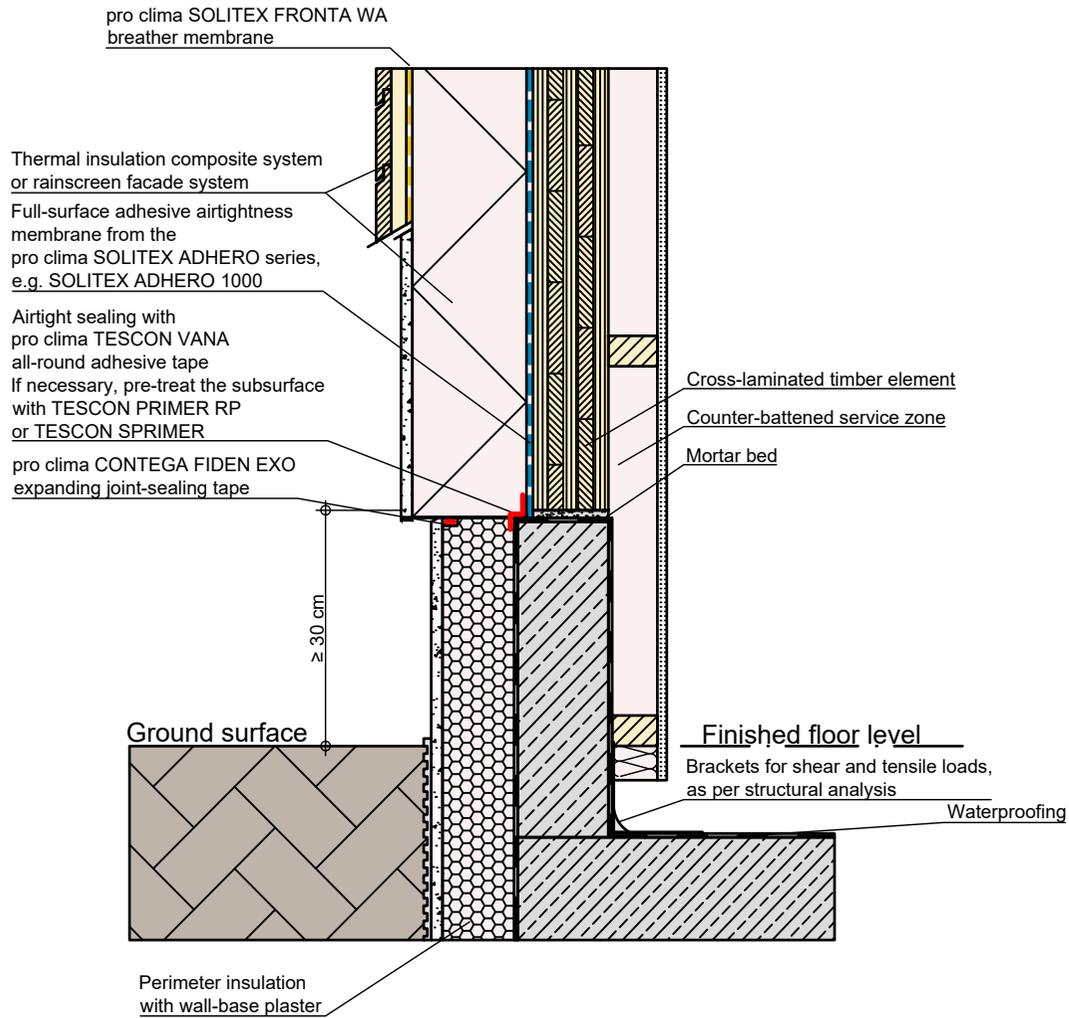


## Solid timber construction | Joint at base | 30 cm above ground surface | Var. 1b

Variant 1b: Airtight sealing on the outside with pro clima TESCON VANA. The cross-laminated timber elements must be manufactured to be airtight.

*pro clima ... and the insulation is perfect*



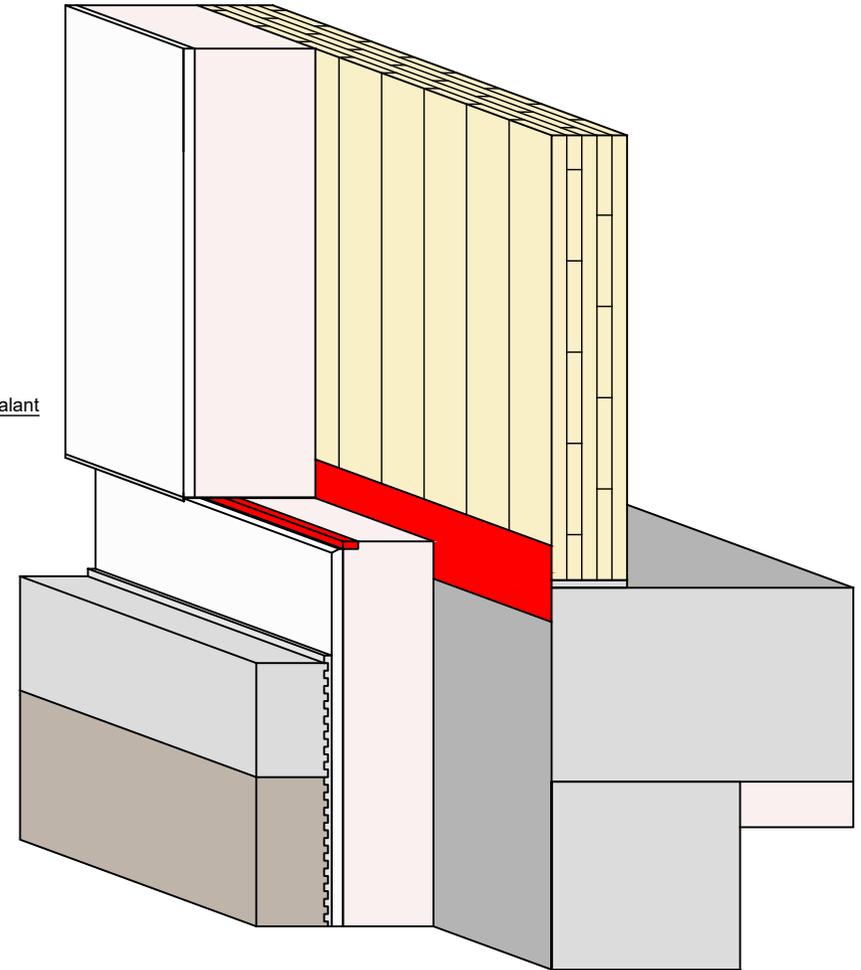
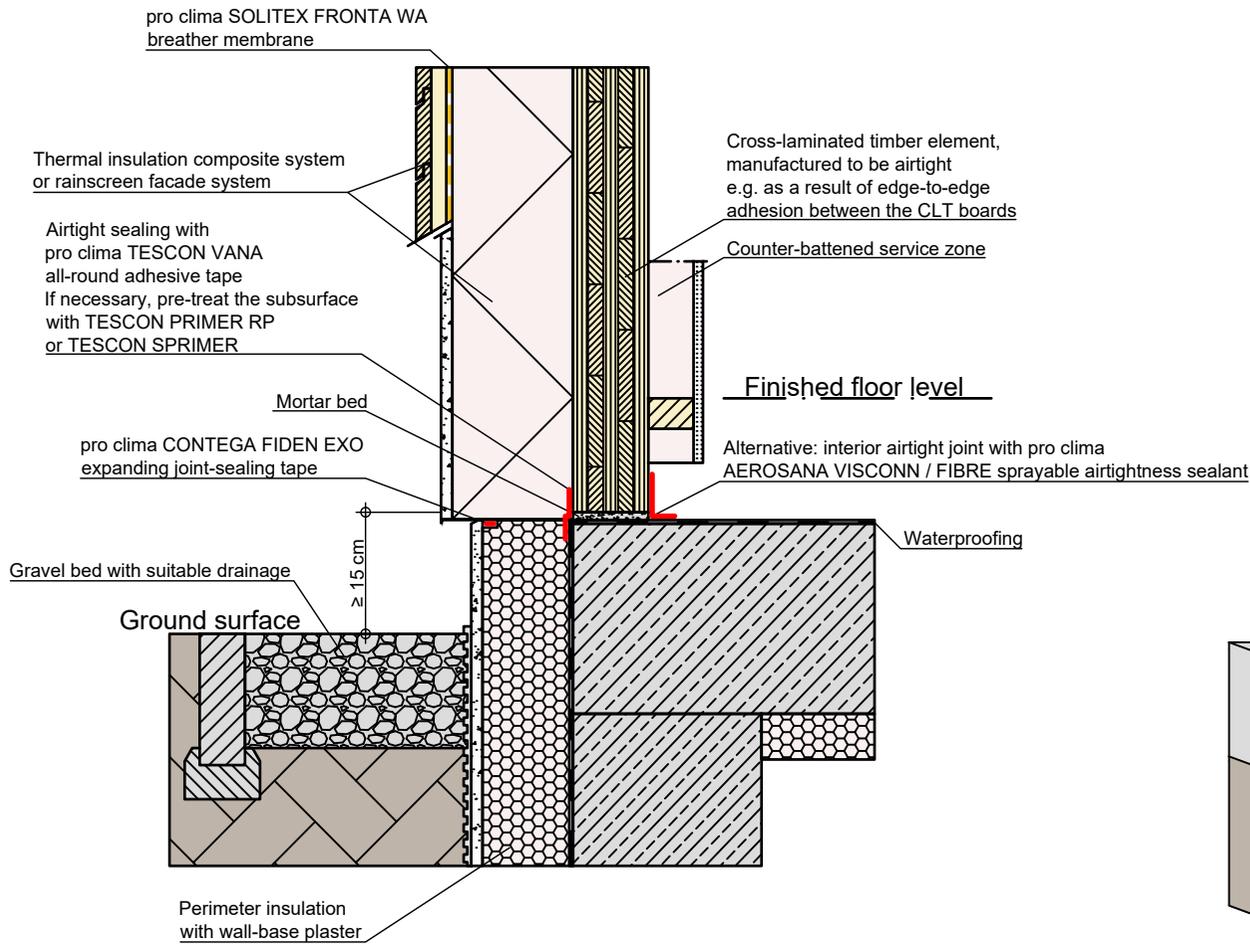


# Solid timber construction | Joint at base | 30 cm above ground surface | Var. 2b

Variant 2b: Airtightness with pro clima SOLITEX ADHERO on the exterior side of the cross-laminated timber element

*pro clima ... and the insulation is perfect*



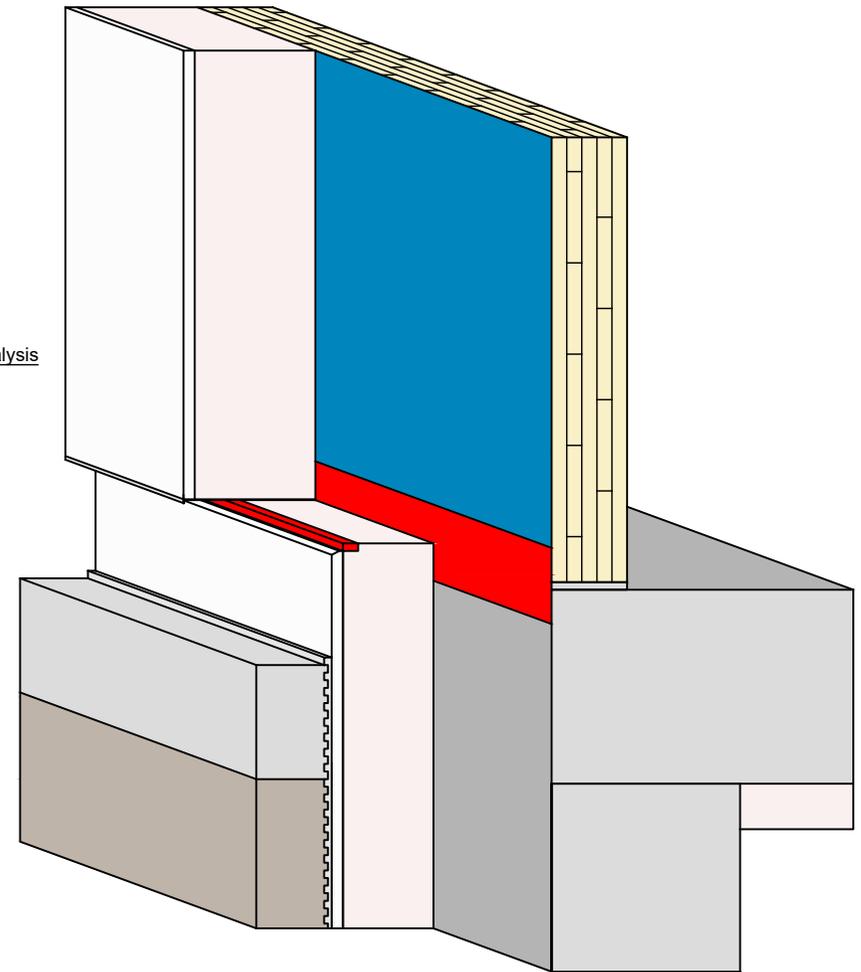
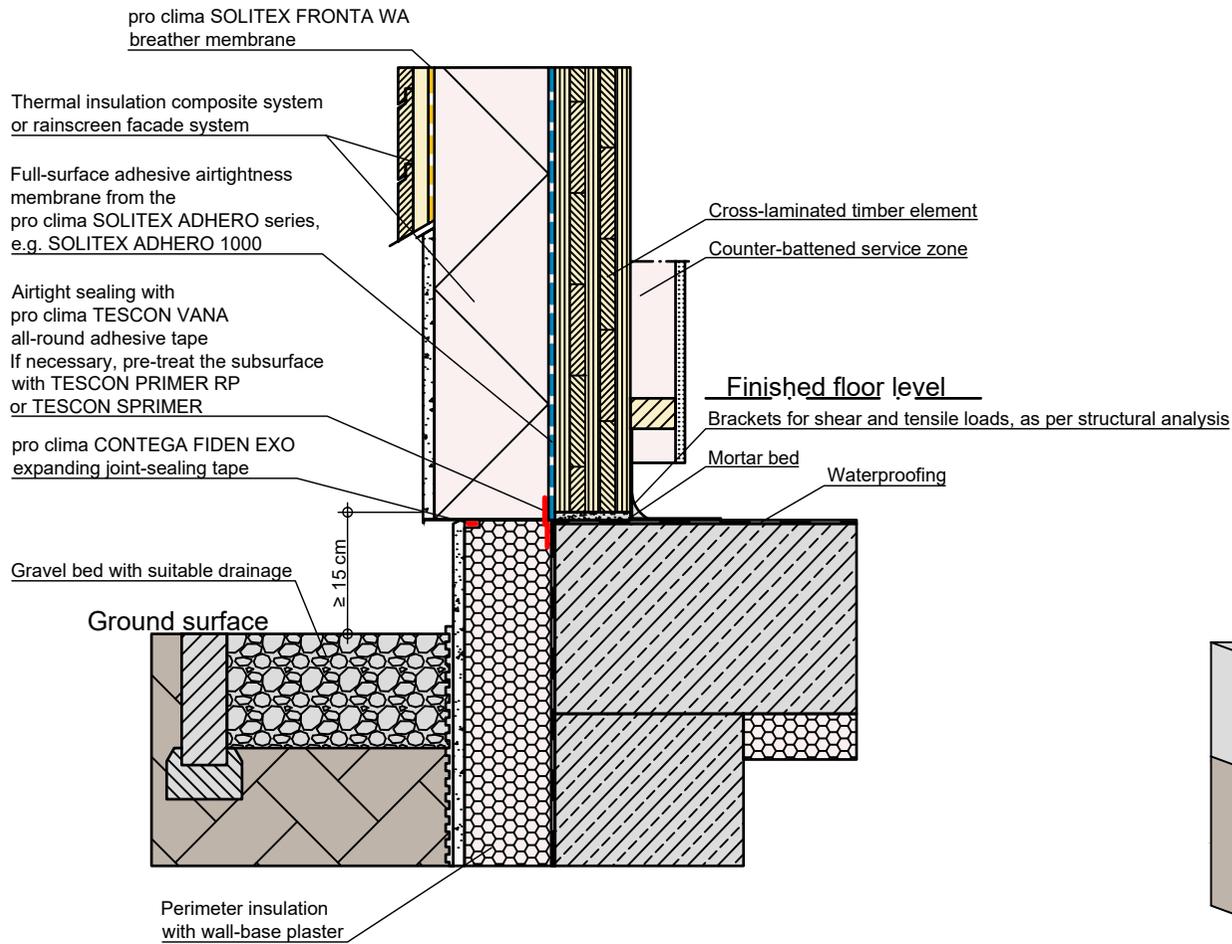


## Solid timber construction | Joint at base | 15 cm above ground surface | Var. 1

Variant 1: Airtight sealing on the outside with pro clima TESCON VANA. The cross-laminated timber elements must be manufactured to be airtight.

*pro clima ... and the insulation is perfect*



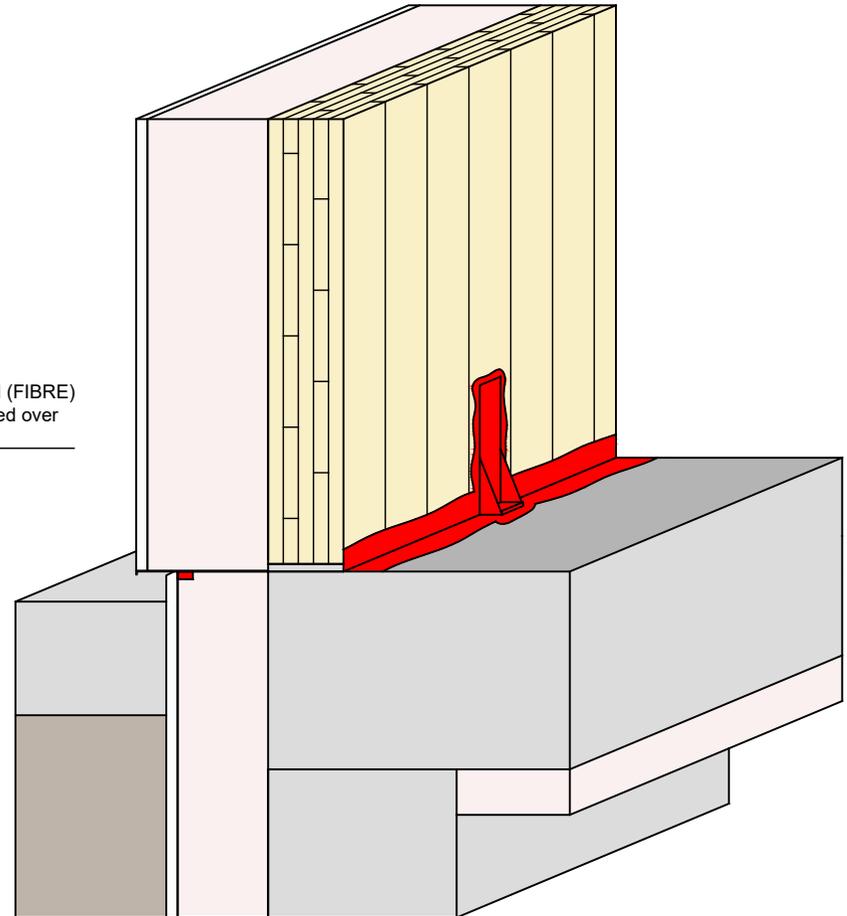
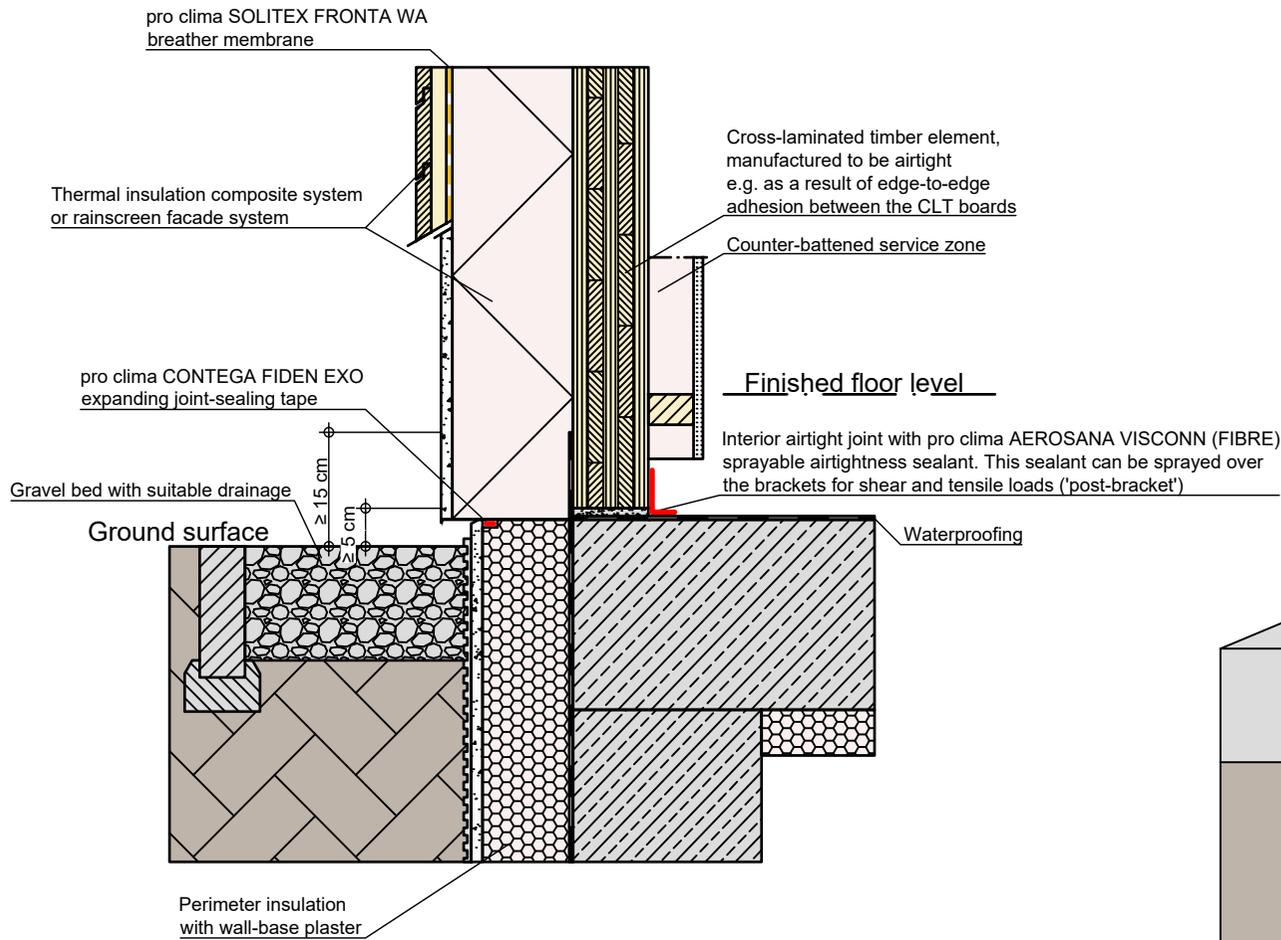


# Solid timber construction | Joint at base | 15 cm above ground surface | Var. 2

Variant 2: Airtightness with pro clima SOLITEX ADHERO on the exterior side of the cross-laminated timber element

*pro clima ... and the insulation is perfect*



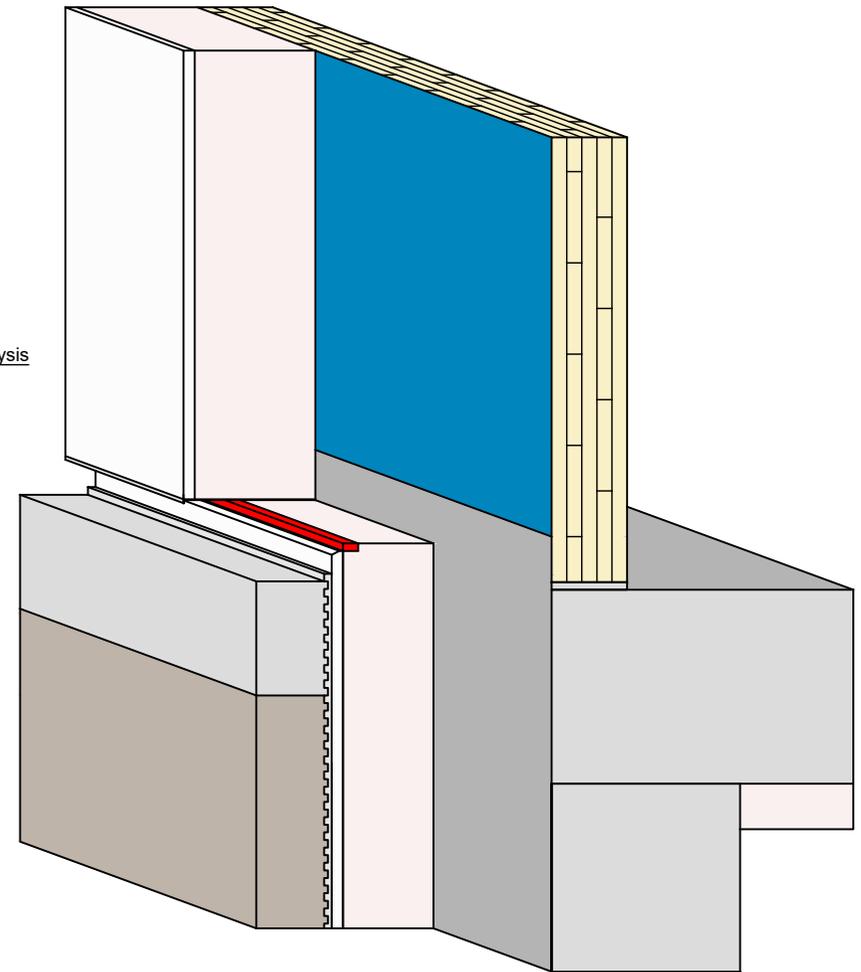
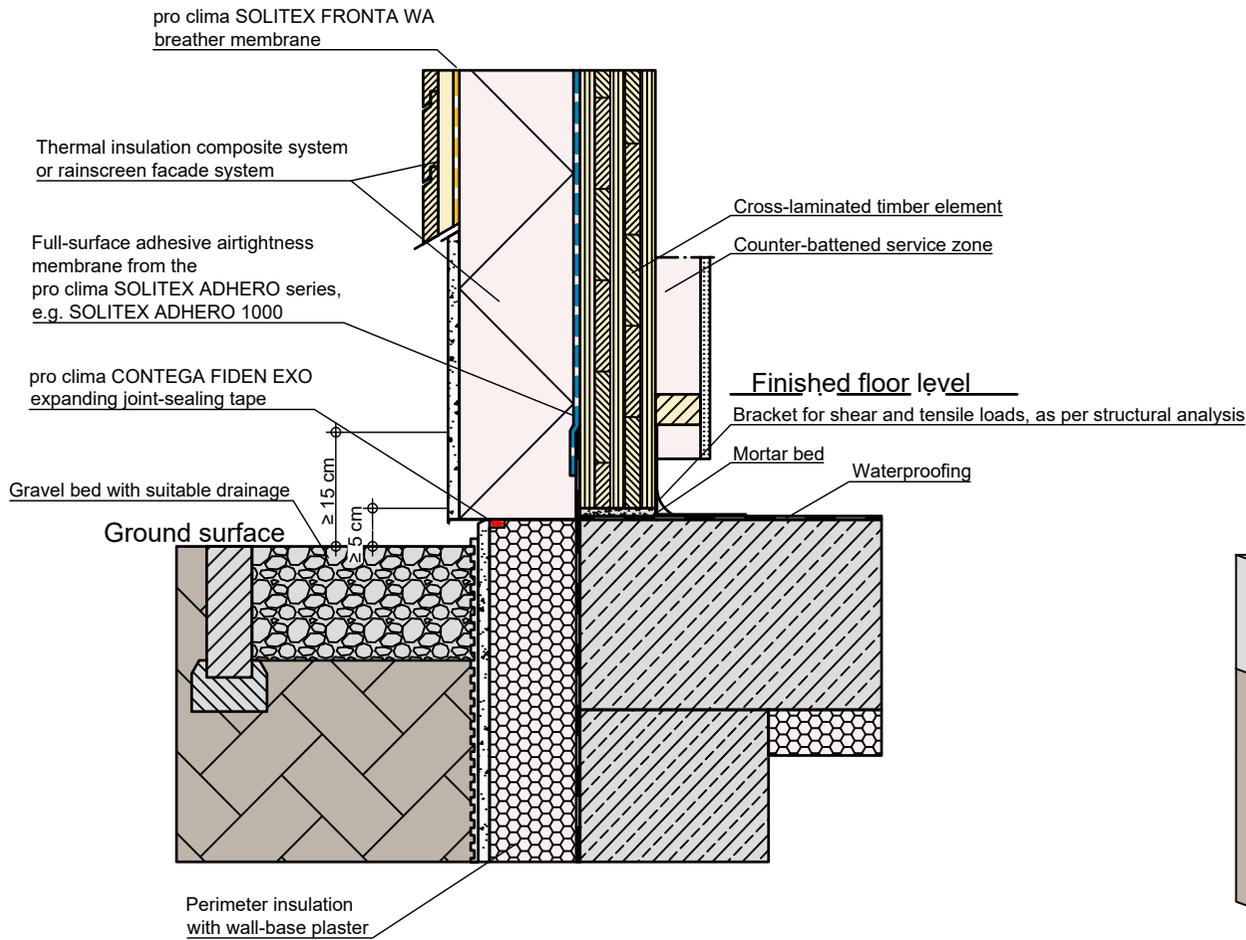


## Solid timber construction | Joint at base | 5 cm above ground surface | Var. 1a

Variant 1a: Airtight sealing on the inside with pro clima AEROSANA VISCONN. The cross-laminated timber elements must be manufactured to be airtight.

*pro clima ... and the insulation is perfect*



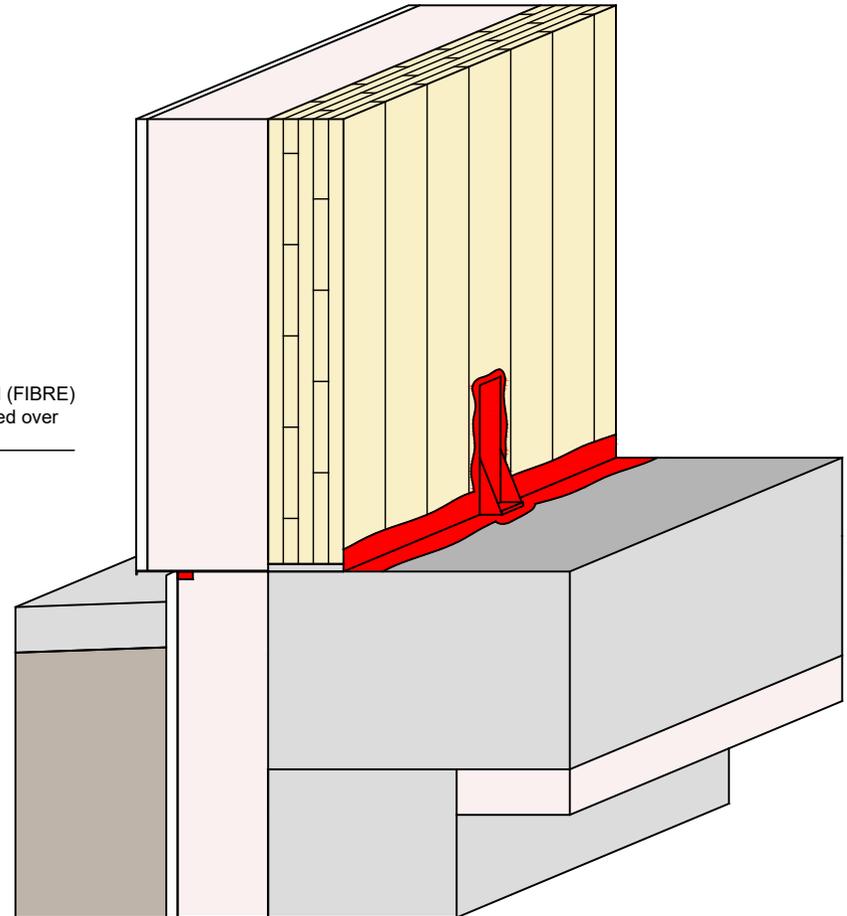
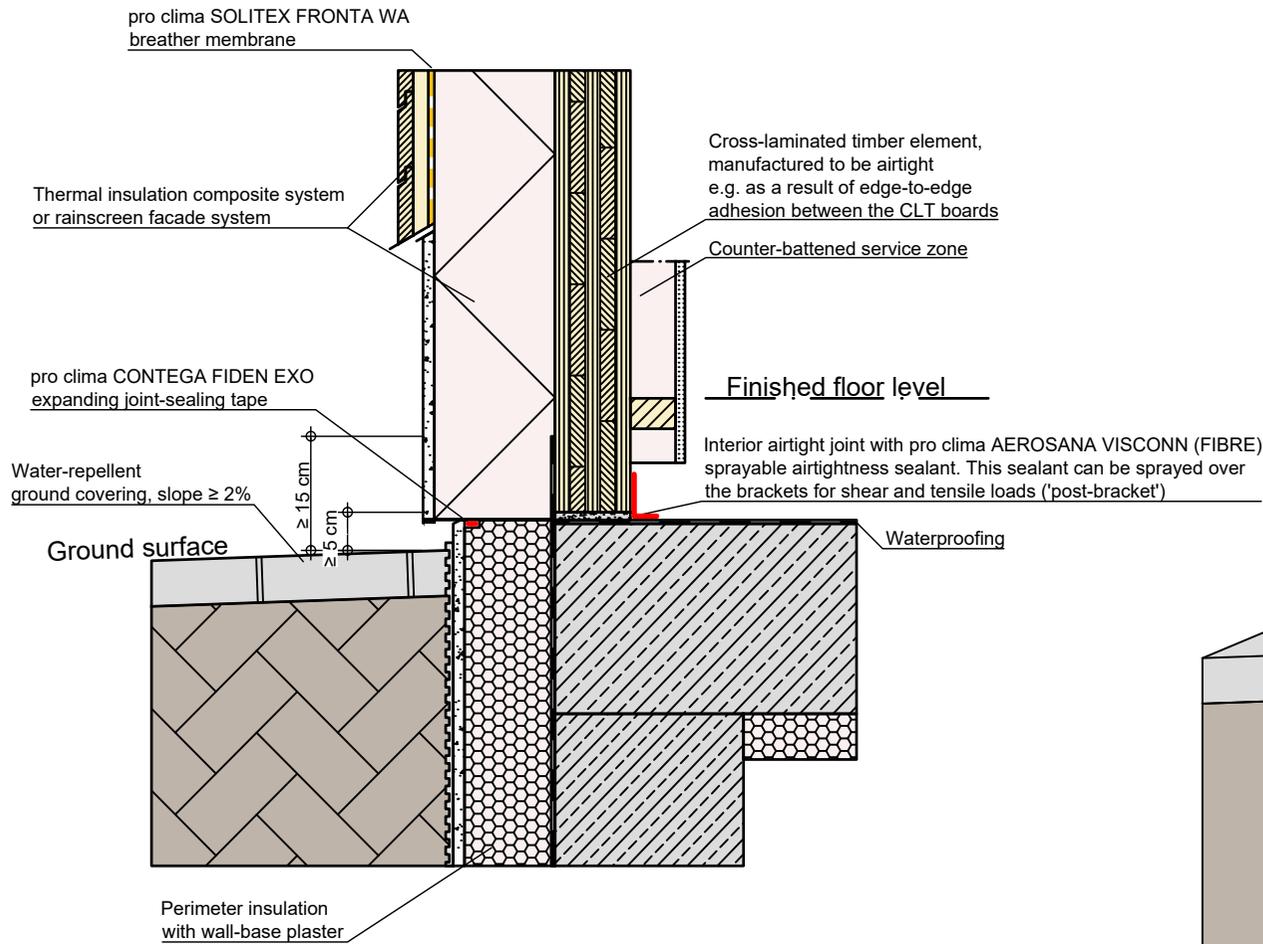


# Solid timber construction | Joint at base | 5 cm above ground surface | Var. 2a

Variant 2a: Airtightness with pro clima SOLITEX ADHERO on the exterior side of the cross-laminated timber element.

*pro clima ... and the insulation is perfect*



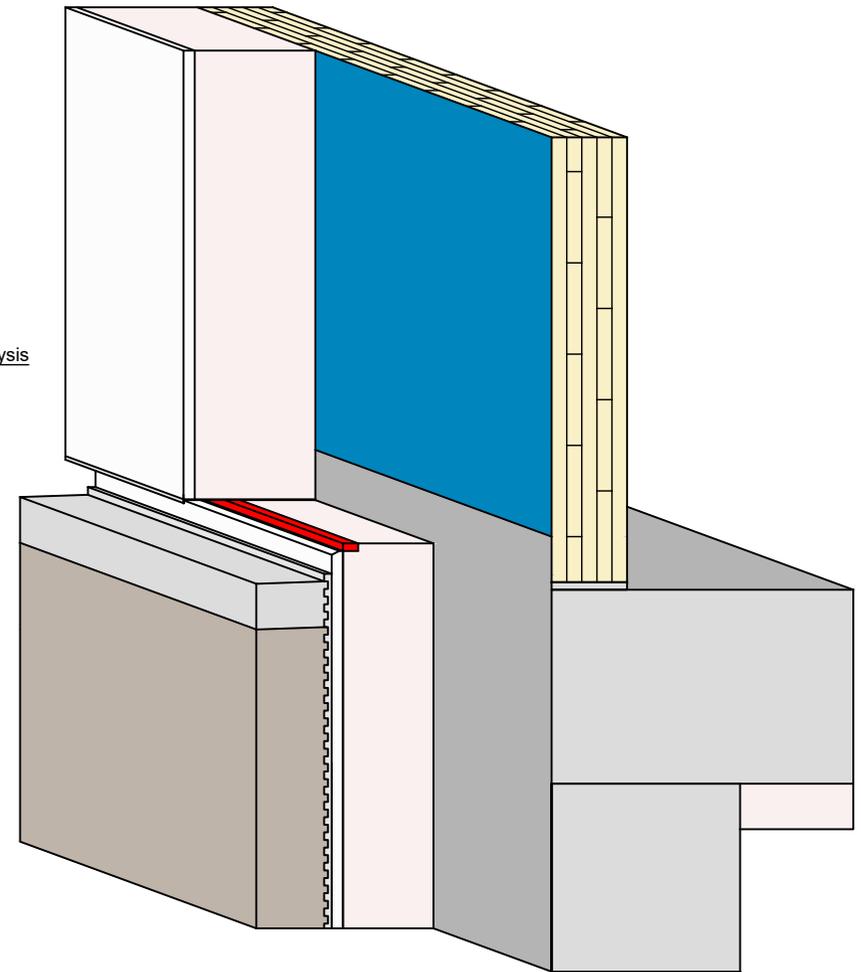
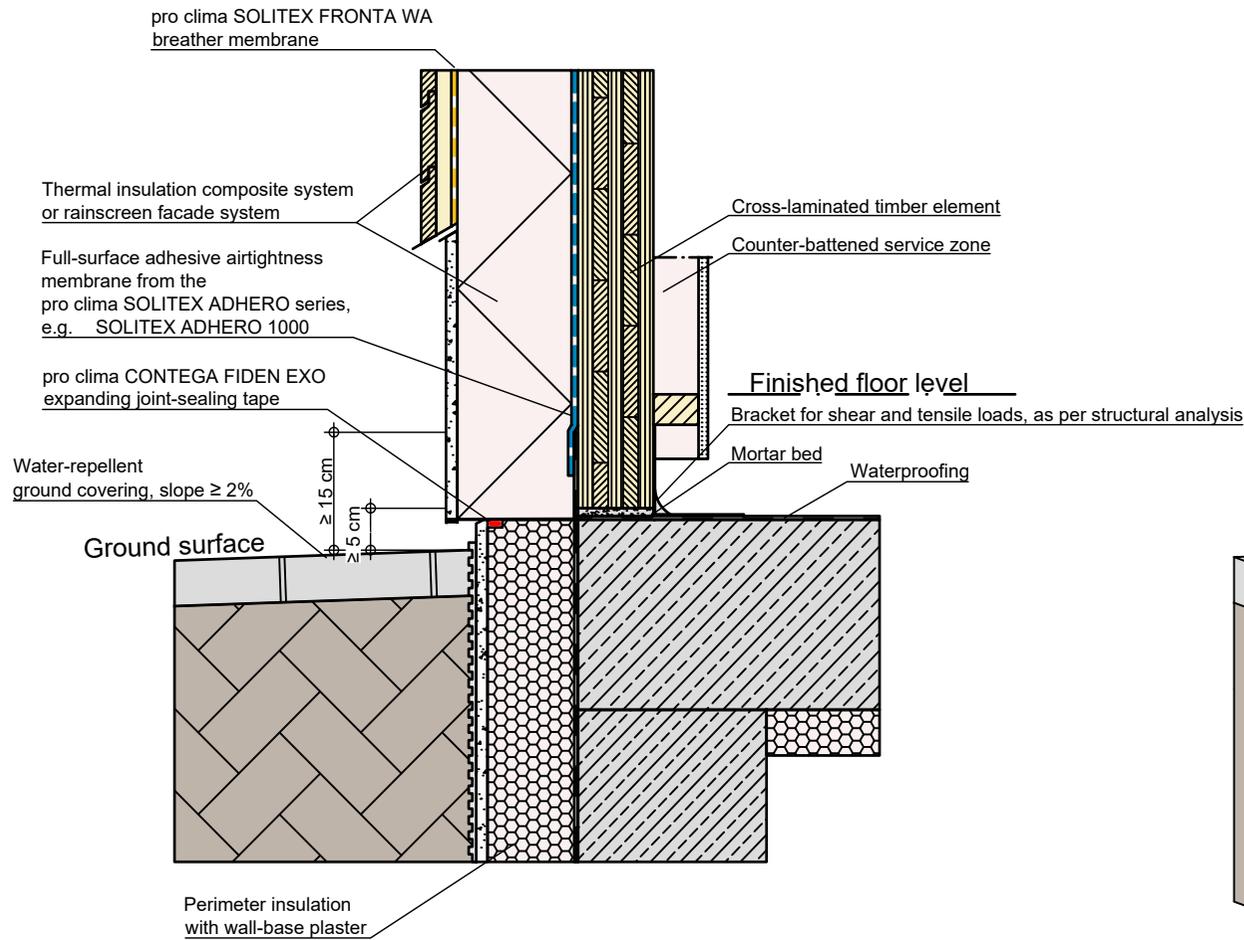


## Solid timber construction | Joint at base | 5 cm above ground surface | Var. 1b

Variant 1b: Airtight sealing on the inside with pro clima AEROSANA VISCONN. The cross-laminated timber elements must be manufactured to be airtight.

*pro clima ... and the insulation is perfect*





## Solid timber construction | Joint at base | 5 cm above ground surface | Var. 2b

Variante 2b: Airtightness with pro clima SOLITEX ADHERO on the exterior side of the cross-laminated timber element.

*pro clima ... and the insulation is perfect*

