Detail PV03
indication in Section (CA11)

- zinc top
- zinc top fixation
- zinc plate for waterproofing system protection
- external wall cover with FinnForest "THERMOWOOD" slats section 42 x 21mm and fixations. NOTE: wood protection with OSMO oil
- frame VA05 (see aluminum details)
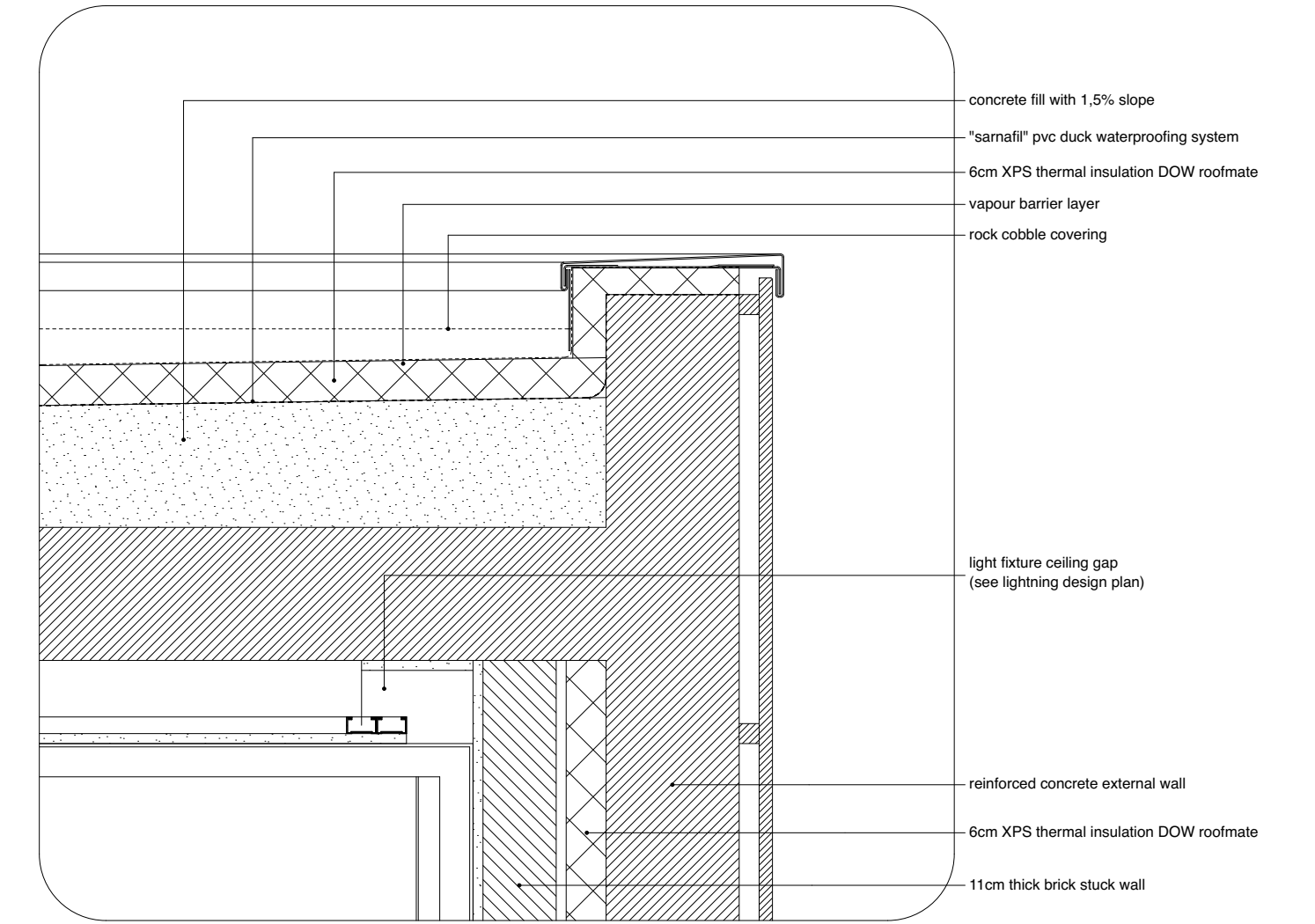
Detail PV05
indication in Section (CA11)

- concrete fill with 1,5% slope
- "sarnafil" pvc duck waterproofing system
- 6cm XPS thermal insulation DOW roofmate
- vapour barrier layer
- rock cobble covering
- light fixture ceiling gap (see lightning design plan)
- reinforced concrete external wall
- 6cm XPS thermal insulation DOW roofmate
- 11cm thick brick stuck wall
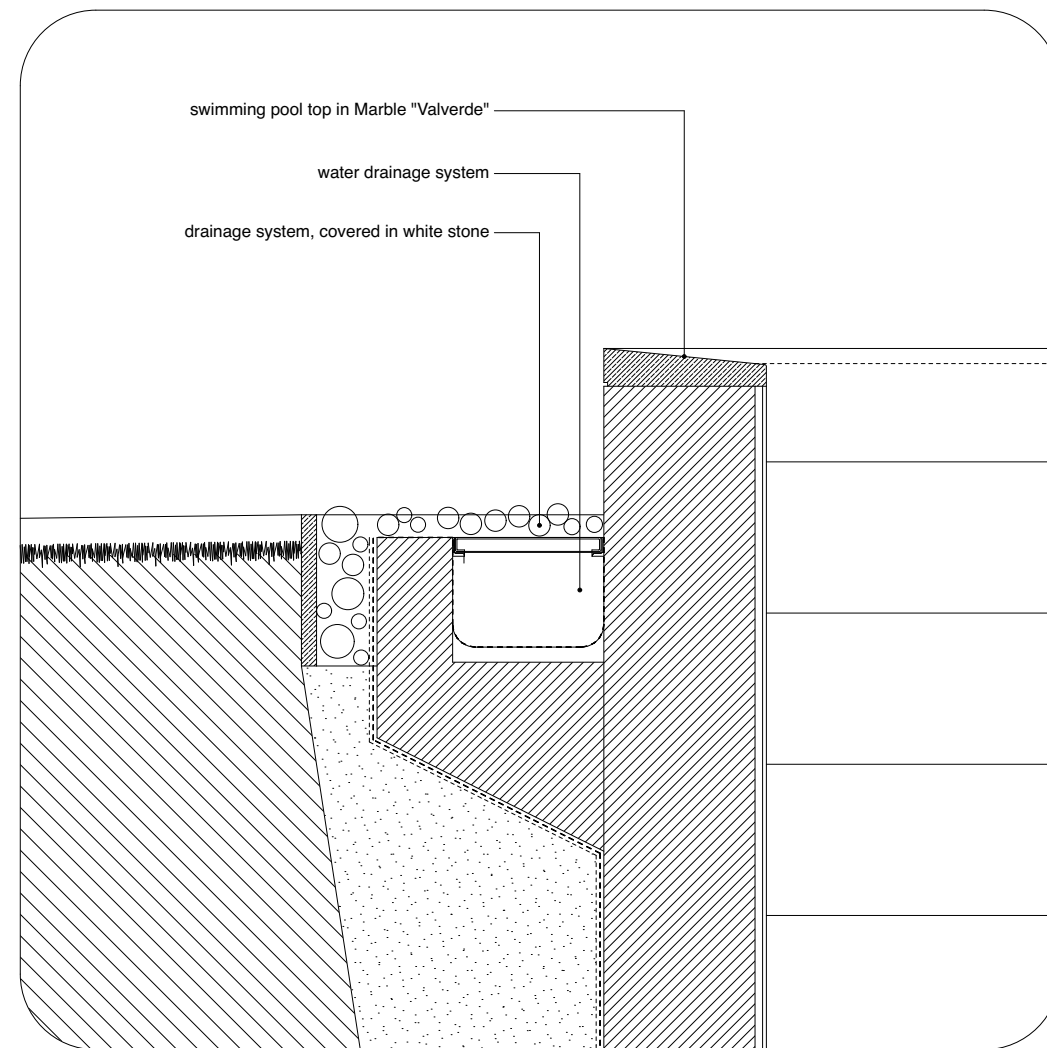
Detail PV01
indication in Section CA11

- swimming pool top in Marble "Valverde"
- water drainage system
- drainage system, covered with white stone
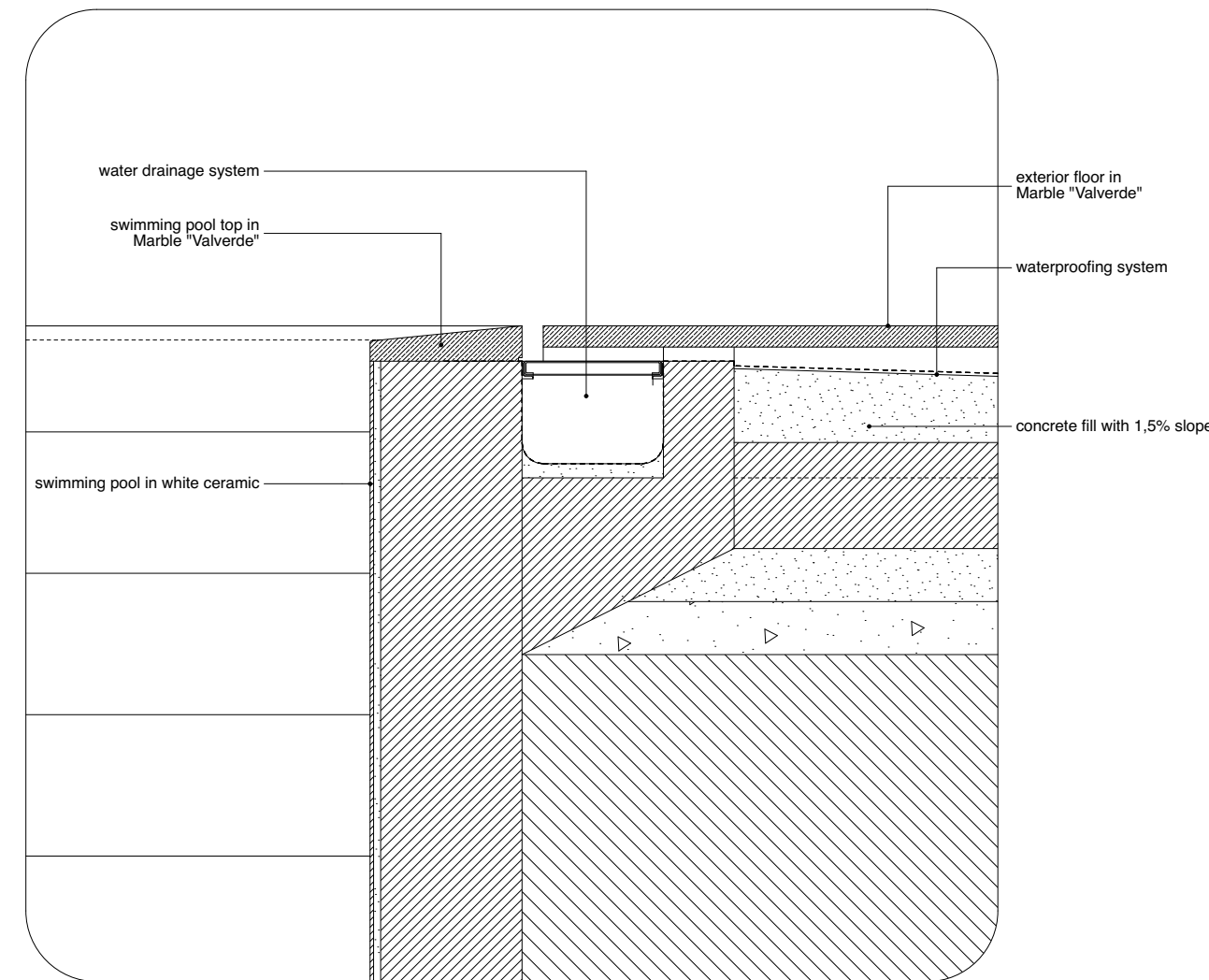
Detail PV02
indication in Section CA11

- water drainage system
- swimming pool top in Marble "Valverde"
- swimming pool in white ceramic
- exterior floor in Marble "Valverde"
- waterproofing system
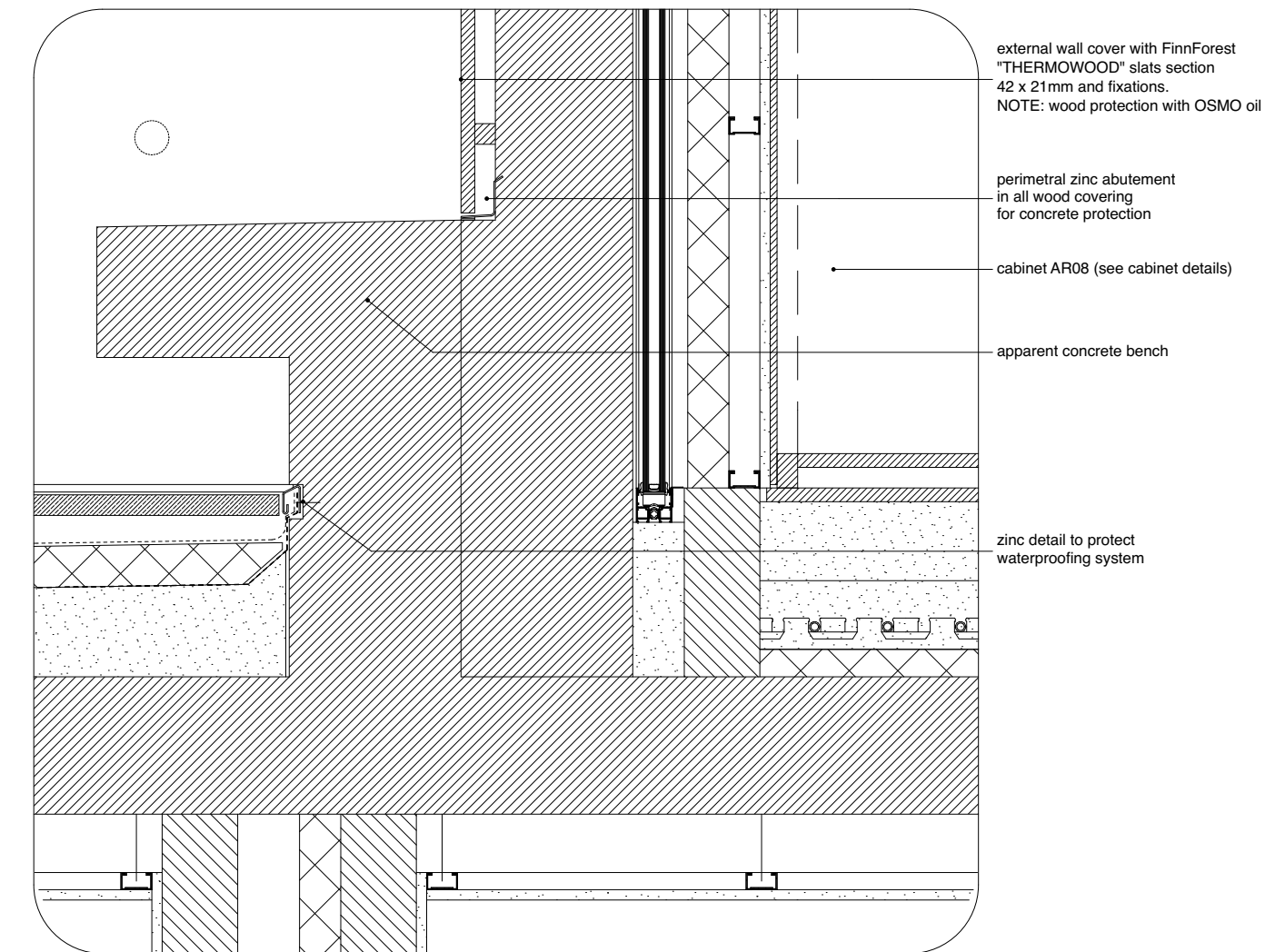- concrete fill with 1,5% slope

Detail PV04
indication in Section (CA11)

- external wall cover with FinnForest "THERMOWOOD" slats section 42 x 21mm and fixations. NOTE: wood protection with OSMO oil
- perimetral zinc abutement in all wood covering for concrete protection
- cabinet AR08 (see cabinet details)
- apparent concrete bench
- zinc detail to protect waterproofing system
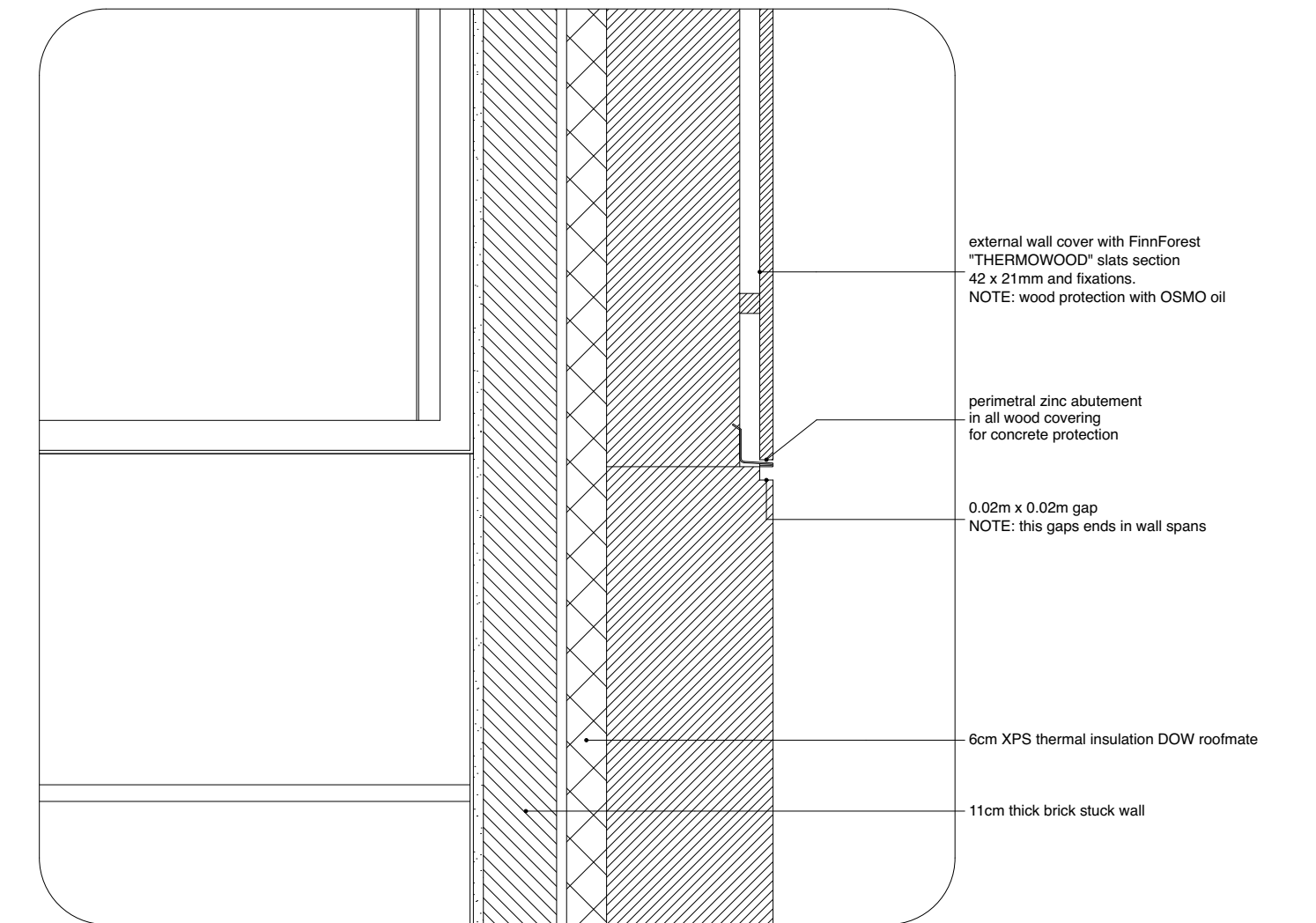
Detail PV06
indication in Section (CA11)

- external wall cover with FinnForest "THERMOWOOD" slats section 42 x 21mm and fixations. NOTE: wood protection with OSMO oil
- perimetral zinc abutement in all wood covering for concrete protection
- 0.02m x 0.02m gap NOTE: this gaps ends in wall spans
- 6cm XPS thermal insulation DOW roofmate
- 11cm thick brick stuck wall