Management
System
ISO 9001:2015

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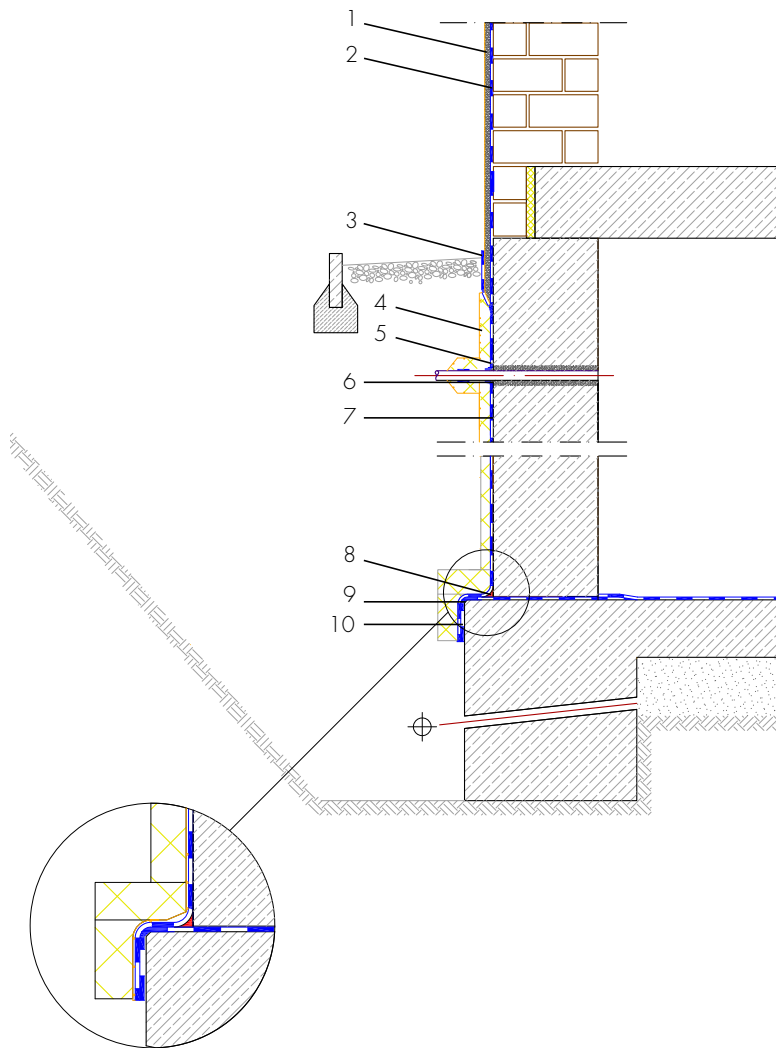**Technical representation 1.4.1**

New build basement waterproofing, concrete basement with perimeter insulation

Single-facade masonry, plastered

1 Building skirt render - ASOCRET-M30 - Protection of the waterproofing from damage and visual design of the building skirt area

2 Waterproofing from spray water at the wall skirting - AQUAFIN-RB400 - Protection of the building envelope from damp and foreign matter
Optional:
ASO joint tape technology-reinforcement of the waterproofing at the transition from masonry to concrete

3 Moisture protection - AQUAFIN-RB400 - Protection of the building skirt render from water penetration from behind

4 Protection of the waterproofing - Insulation, protection and drainage boards - Protects the waterproofing from damage

5 Waterproofing the intersection - ADF-Pipe-Gasket - Seamless connection of the intersection to the building waterproofing

6 Alternative: Rounding of the connection intersection through sealing cove - ASOCRET-M30 - Rounding of the internal corner to guide the waterproofing securely to the intersection

7 Building waterproofing in contact with the ground - AQUAFIN-RB400 - Two-layer waterproofing to protect the building envelope from moisture and water

8 Sealing cove radius 4 – 6 cm – ASOCRET-M30 - Sealing cove in the wall/base transition and all internal corners made of water-repellent mortar to accommodate the waterproofing

9 External corner, chamfered - Chamfering of all external corners to accommodate the building

10 waterproofing
Waterproofing of the face of the water tight floor slab at least 15 cm from the top edge