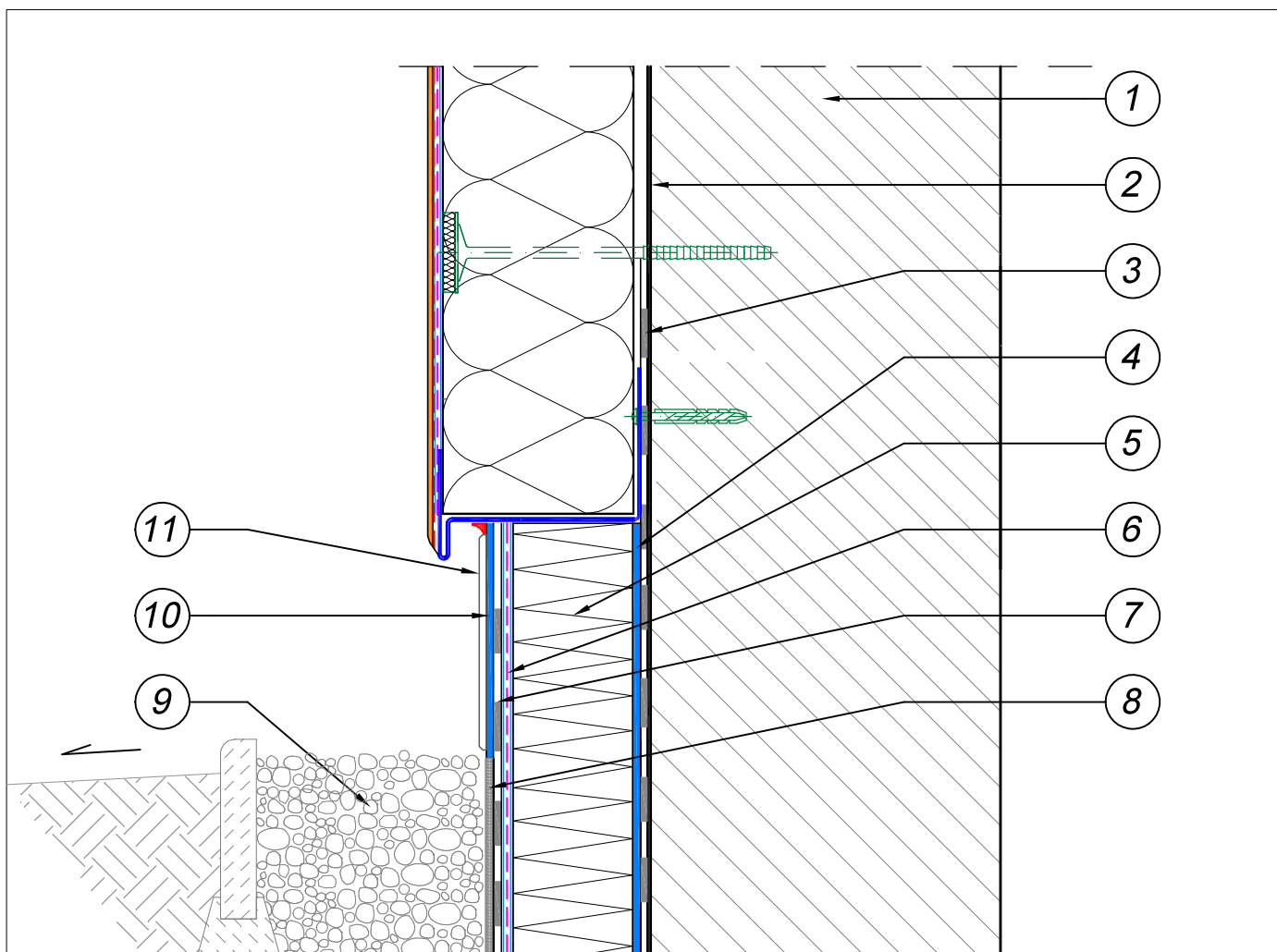




1. Foundation wall
2. Traditional render (optionally)
3. Foundation wall waterproofing - Atlas Woder Duo elastic sealing mortar (min. 2 coatings)
4. Adhesive for insulation, e.g. Atlas Hoter S or Nexler Bitflex 2K polymer-bitumen KMB compound*
5. Thermal insulation - XPS; thickness according to thermal calculations, optional mechanical fixing above the ground level
6. Basecoat - Atlas Hoter U adhesive and mesh, optionally Atlas Ceramik system
7. Waterproofing beneath the plinth lining - Atlas Woder Duo elastic sealing mortar (min. 2 coatings)
8. Protective layer - e.g. rigid bubble membrane
9. Gravel band
10. Adhesive, one of the following:
 - Atlas Plus
 - Atlas Geoflex
 - Atlas Geoflex White
 - Atlas Ultra Geoflex
 - Atlas Ultra Geoflex White
11. Plinth ceramic lining - grouting mortar, one of the following:
 - Atlas Ceramic Grout
 - Atlas Elastic Grout

*KMB mass to be used only below the ground level.

dwg no. 2.3

Foundation wall plinth sealing