

Forsmark 2.0 - HLW Endlager-Planung für Festgestein / Granit / Gneis - Endlager-Behälter ELB 08 SE

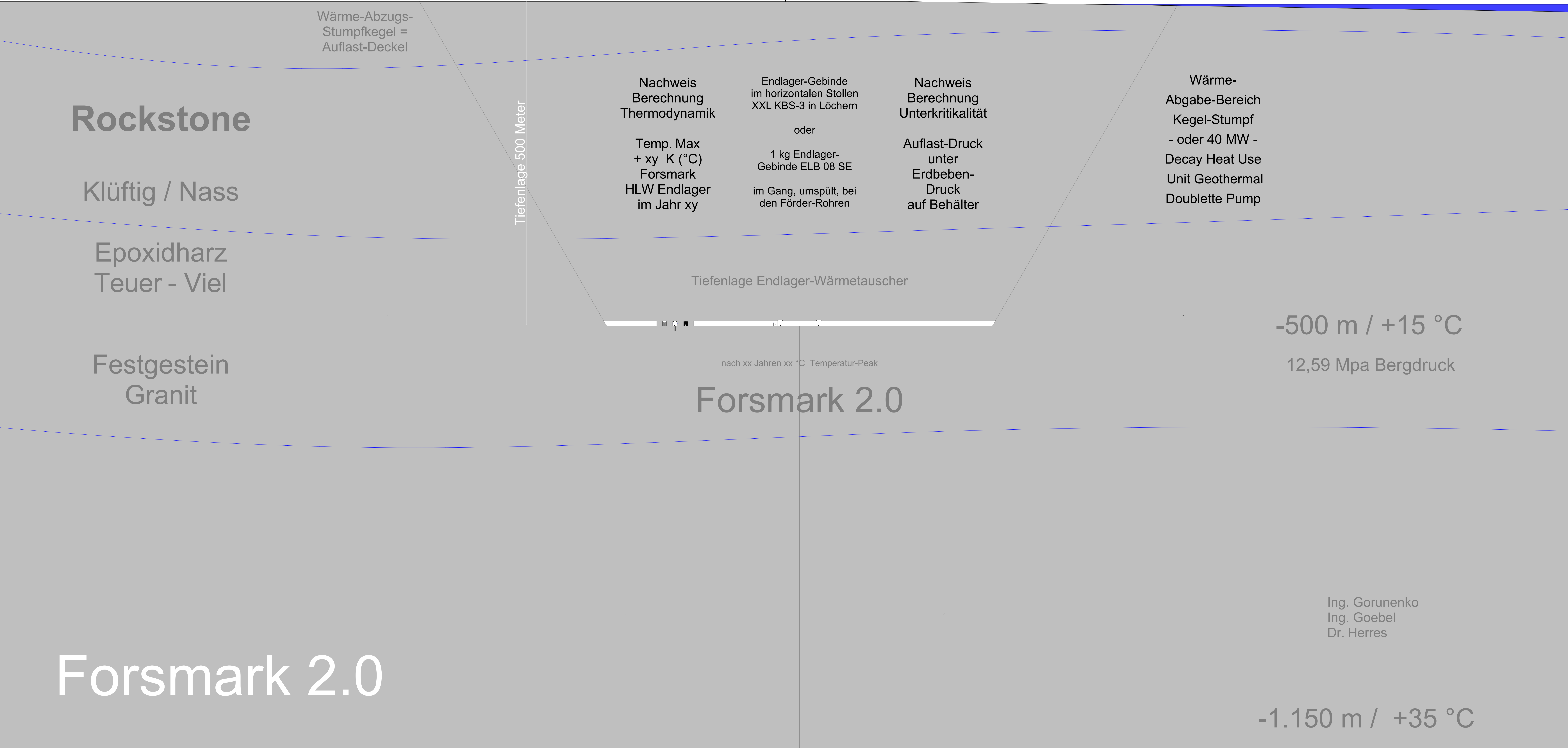
Forsmark 2.0 - GDF for geological storage of nuclear high level waste in rockstone / Granite - ELB 08 SE

Biosphere +10 °C

Winter bis - 20 °C

700 x 600 m = 420.000 m2) 24 ha

Baltic Sea



Tiefenlage Endlager-Wärmetauscher

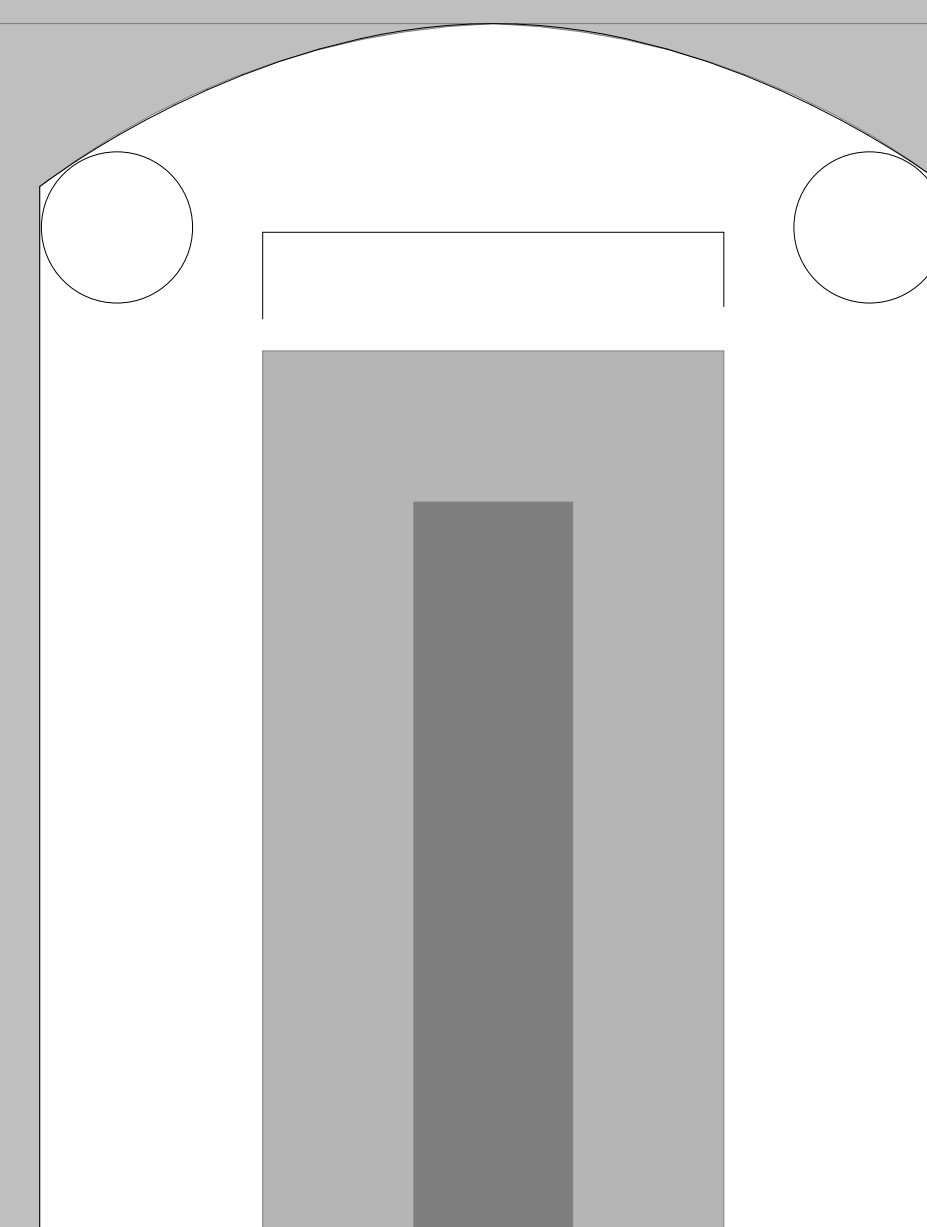


nach xx Jahren xx °C Temperatur-Peak

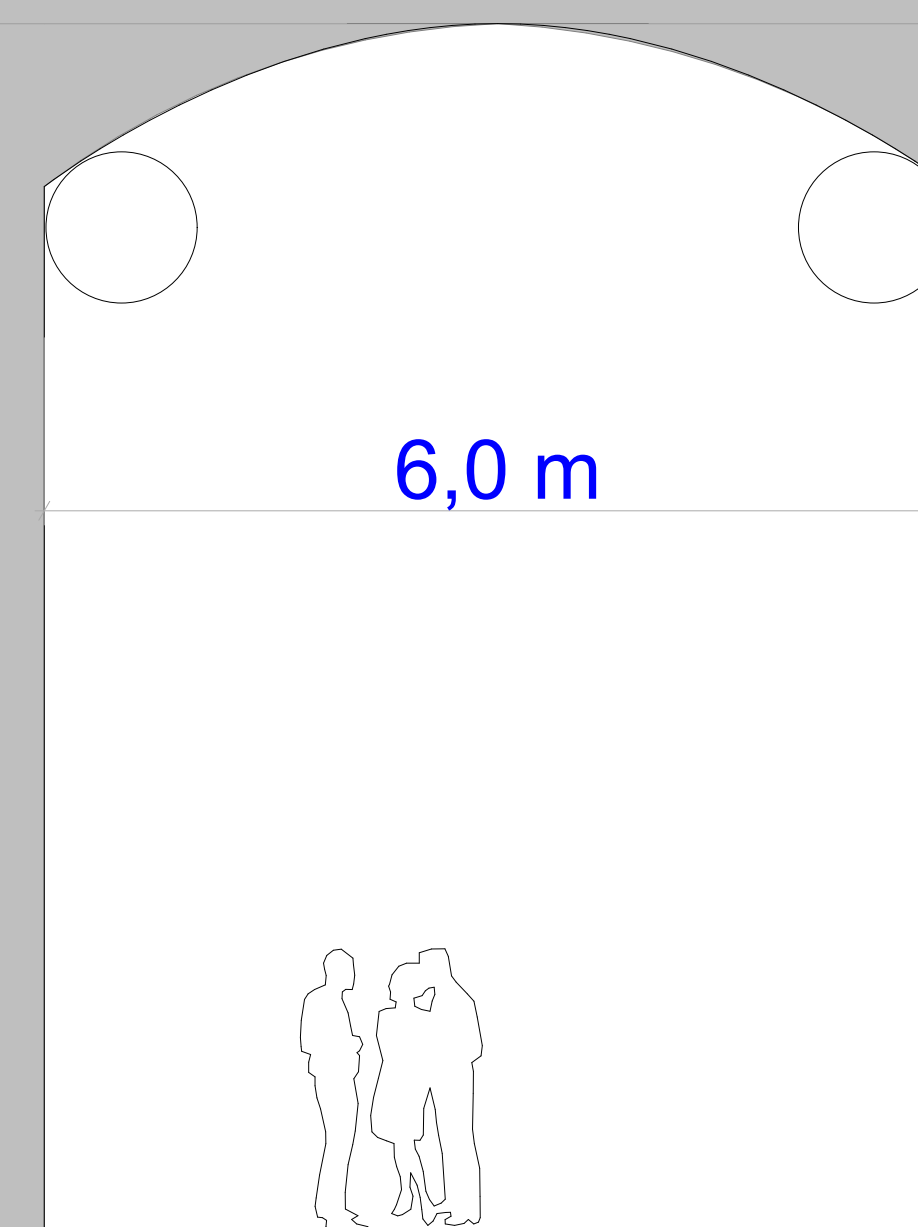
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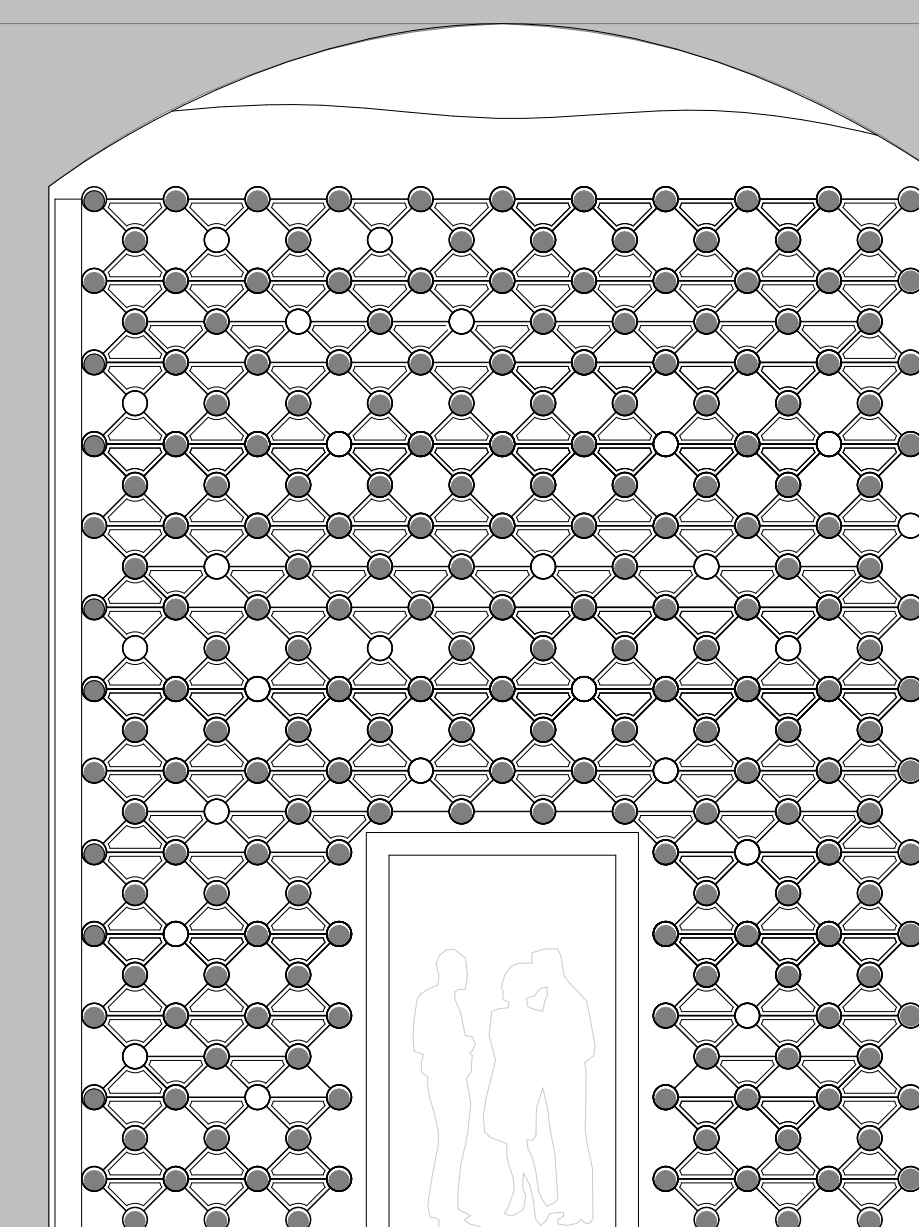


0,92 1,08



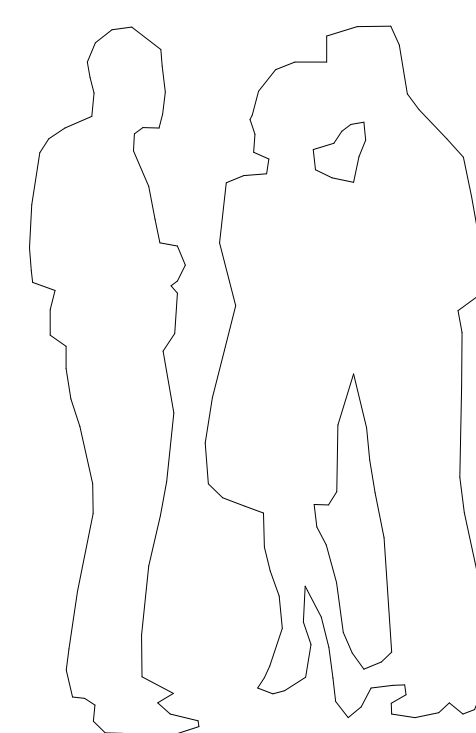
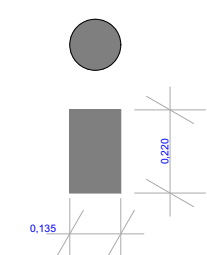
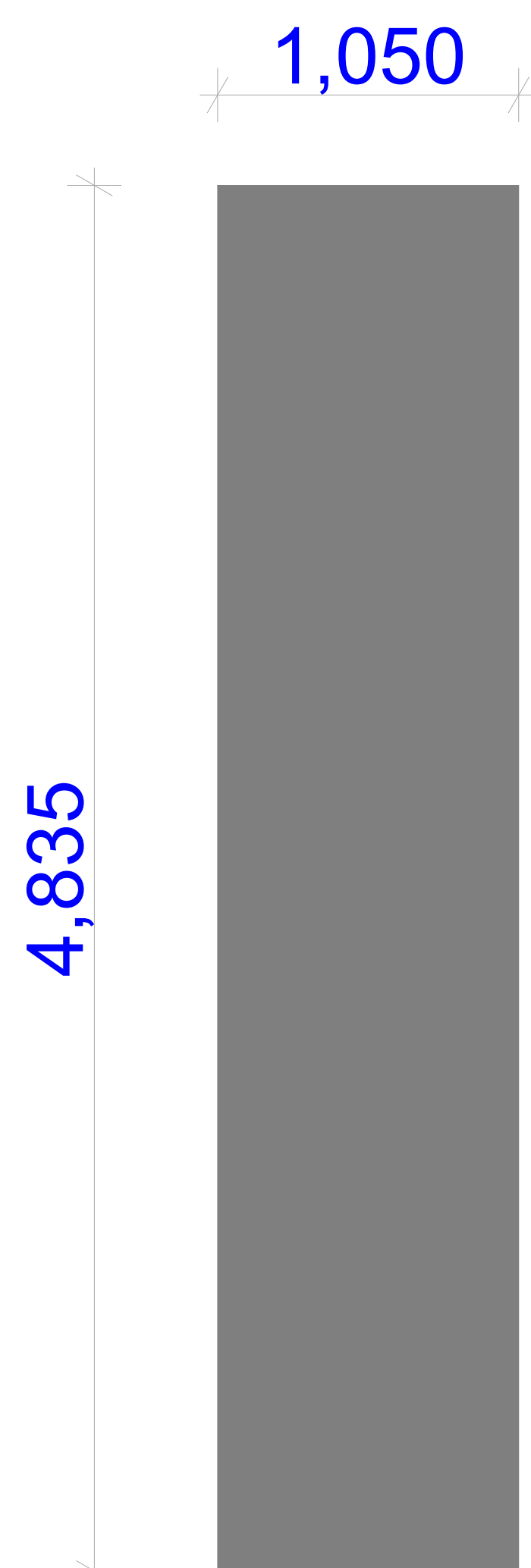
6,0 m

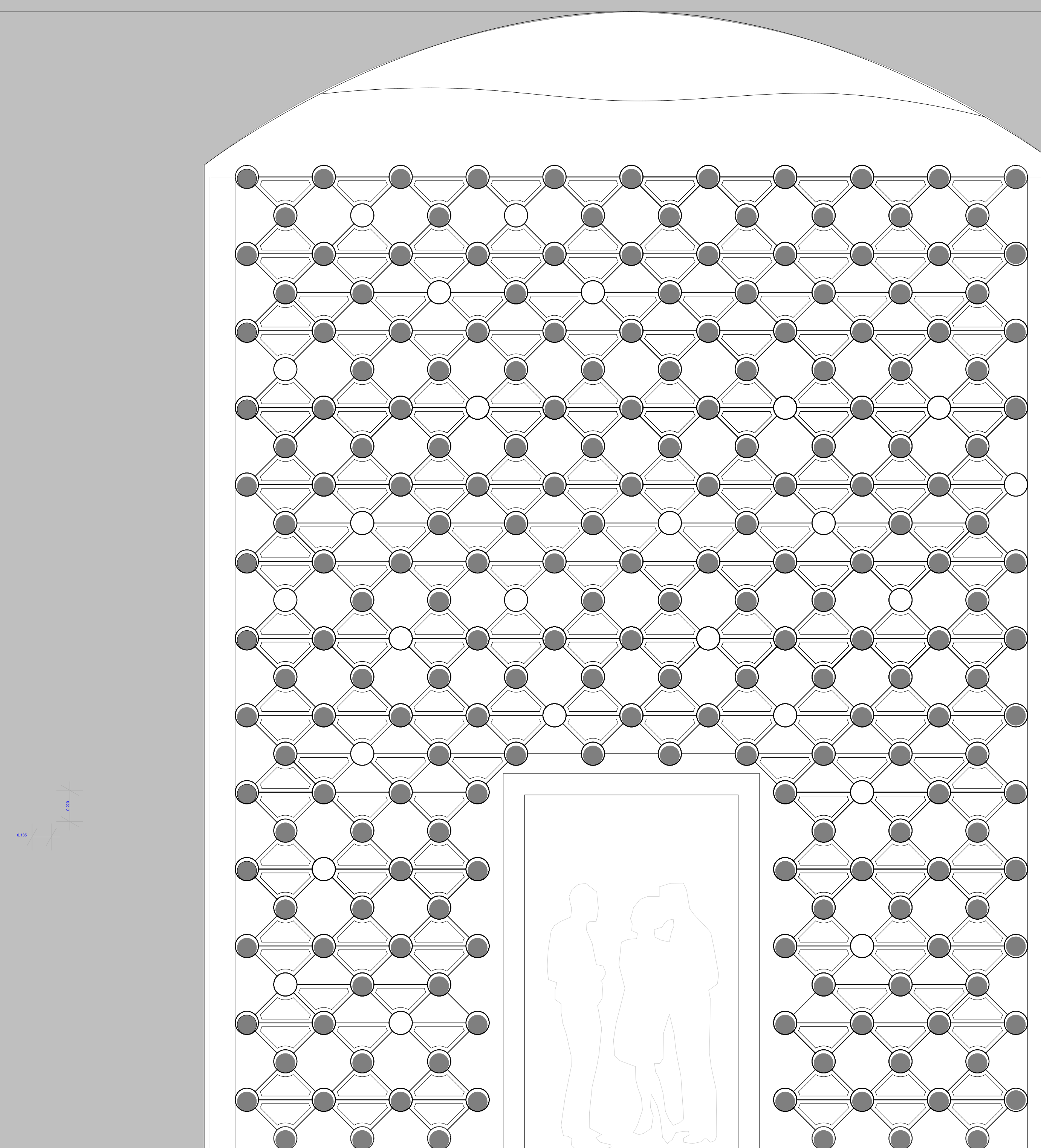
8,0 m



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Main Corridor





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Build it - flood it - make 40 MW Heat

