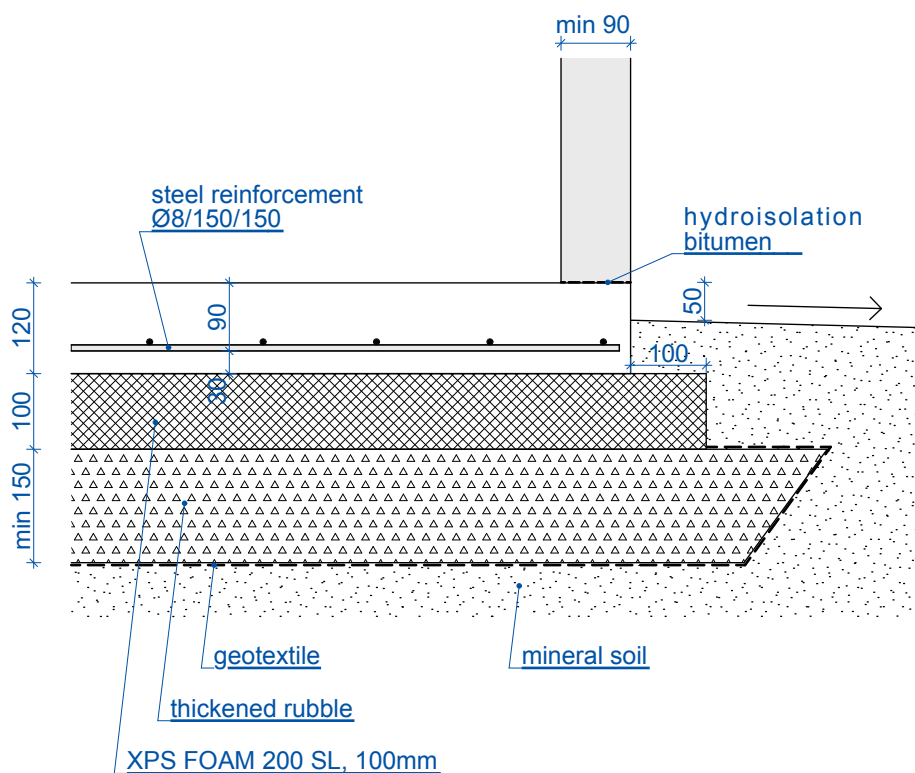



Foundation plan M 1:50

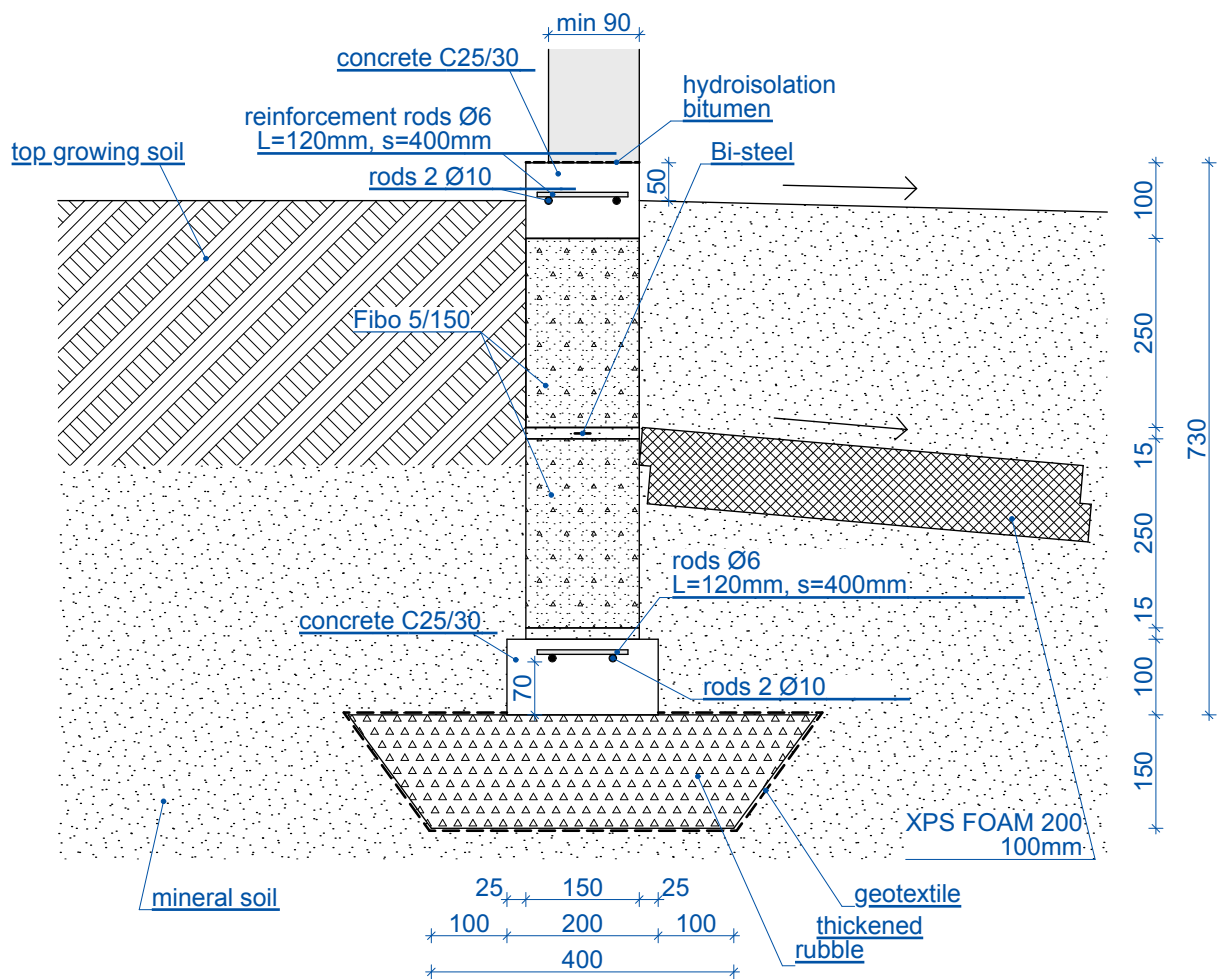
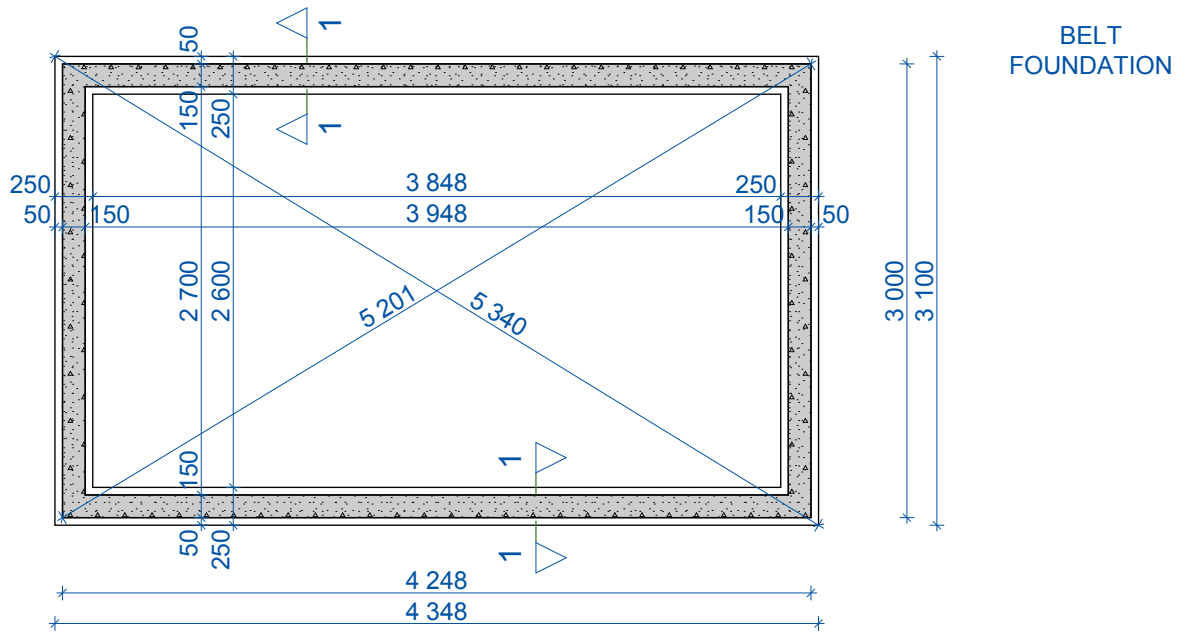


Foundation section M 1:10

Notes:


1. Foundation concrete plate type C25/30, environmental class XC2.
2. Reinforcing bars are weldable rib bars, yield strength $f_{yk}=400\ldots600$ MPa.
3. Thickened rubble thickness factor 0,95.

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		work nr. 012021
architect Maret Rosenberg engineer Peep Rosenberg	owner Lahe Production OÜ	version 12.02.2021
	drawing Lähe N05 Plate foundation plan and section cut	scale 1:10, 1:50 drawing nr. EK-5-02



Notes:

1. Foundation concrete plate type C25/30, environmental class XC2.
2. Reinforcing rods are weldable rib rods, yield strength $f_{yk}=400\ldots600$ MPa.
3. Thickened rubble thickness factor 0,95.
4. Lay bricks with full horizontal and vertical joints, mortar paste compression strength min 20 MPa.
5. Bi-steel fully inside brick mortar
6. When laying blocks, use a wall mixture with normal compressive strength 8MPa.
7. In case of high groundwater, solve the foundation with the drainage system.

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		work nr. 012021
architect Maret Rosenberg engineer Peep Rosenberg	owner Lahe Production OÜ drawing Lähe N05 Belt foundation plan and section cut	version 12.02.2021
		scale 1:50, 1:10 drawing nr. EK-5-06

STONE WALL

