

EXTRA NOTES:

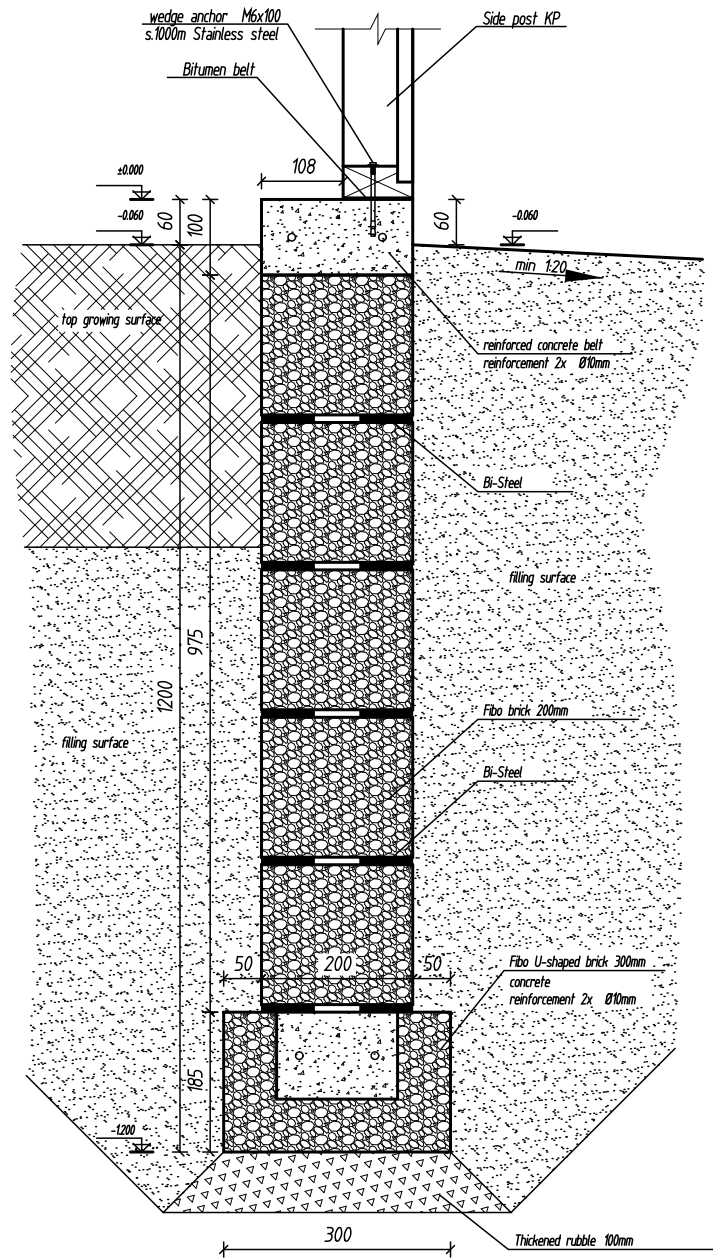
- REMOVE THE SOIL UNDER THE FOUNDATION
- USE THICK SAND OR RUBBLE FOR THE FILLING SURFACE
- THICKNESS FACTOR 0.98
- WHEN CONSTRUCTING THE FOUNDATION FILLING, KEEP THE CONSTRUCTION TRENCH DRY
- FOUNDATION BELTS SHOULD BE MADE FROM CONCRETE C25/30, STEEL REINFORCEMENT A500H
- STEEL REINFORCEMENT OVERLAP 40
- REINFORCEMENT PROTECTIVE LAYER MIN. 35MM + TOLERANCE 5-10MM



Contact: Lähe Production OÜ; Tel: +372 5207896; E-mail: hello@lahehouse.com

Project:	Lähe greenhouse NO3 FIBO foundation	Sheet nr: 1/2 (A4)
Drawing:	Foundation plan	Scale: M 1:20 V.3.12.2020

Connection D-02



LIST OF MATERIALS:

- CONCRETE: 0,70m³
- STEEL REINFORCEMENT: 69m
- BI-STEEL (STAINLESS STEEL REINFORCEMENT) 63m
- FIBO BRICKS 2,77m³
- FIBO U-SHAPED BRICKS 16,2m
- RUBBLE: 0,81m³



Contact: Lähe Production OÜ; Tel: +372 5207896; E-mail: hello@lahehouse.com

Project:	Lähe greenhouse NO3 FIBO foundation	Sheet nr: 2/2 (A4)
Drawing:	Connection D-02	Scale: M 1:10 V.3.12.2020