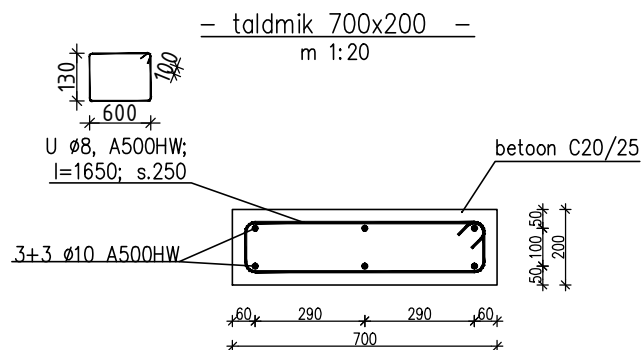
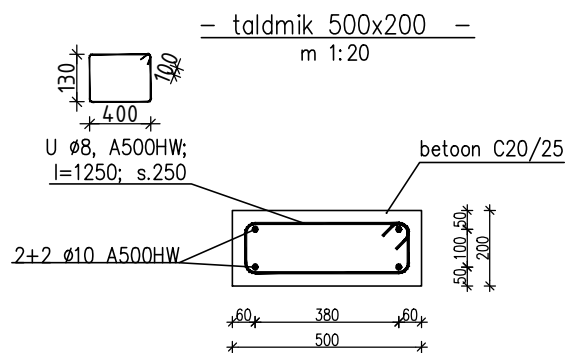
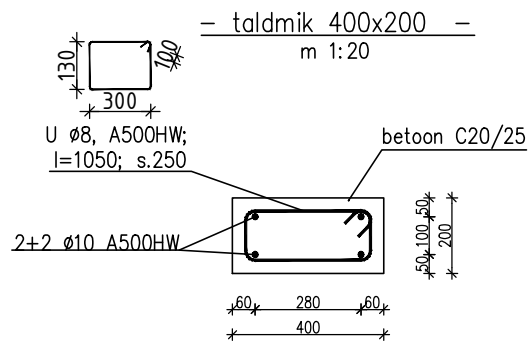
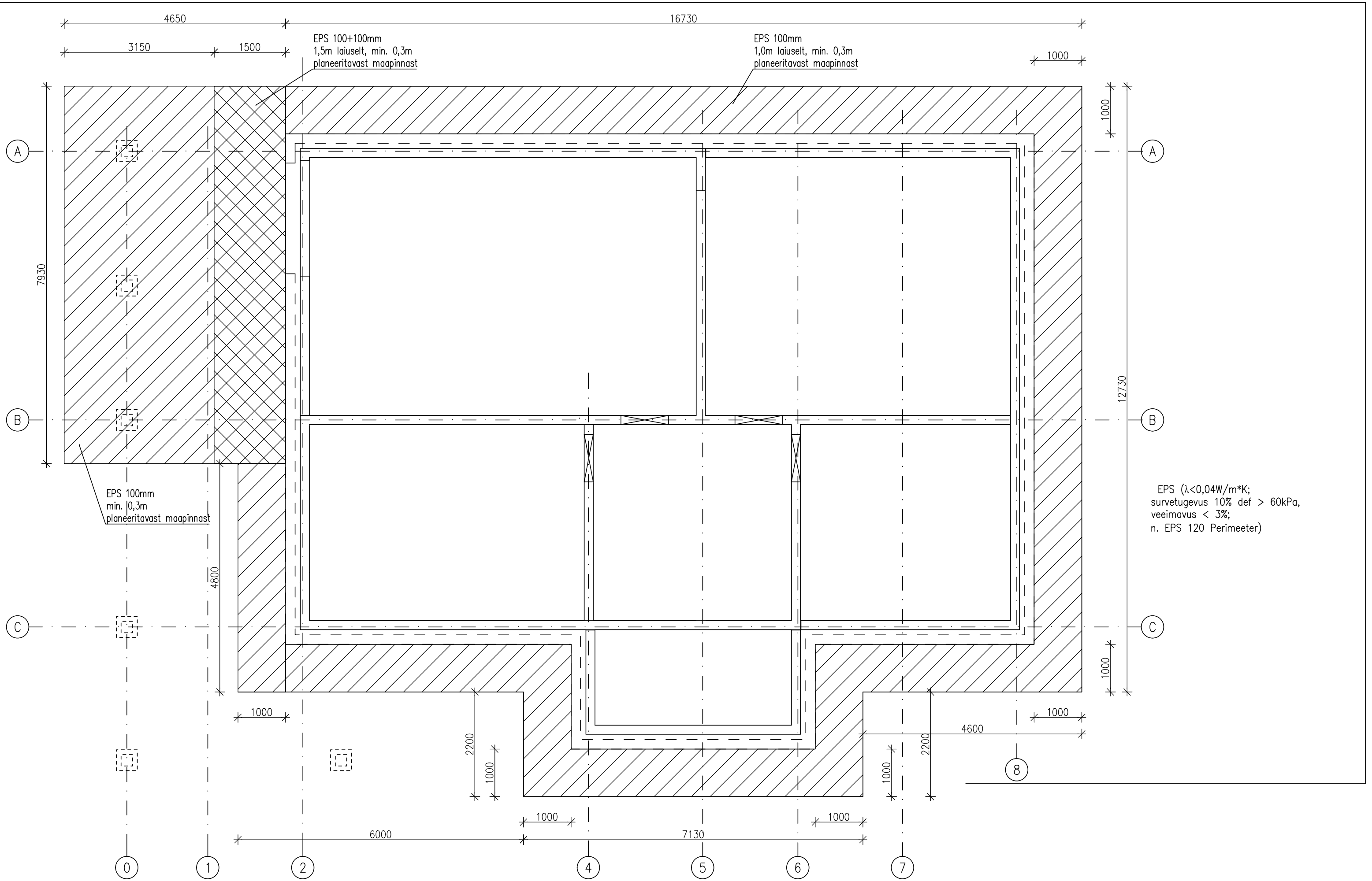
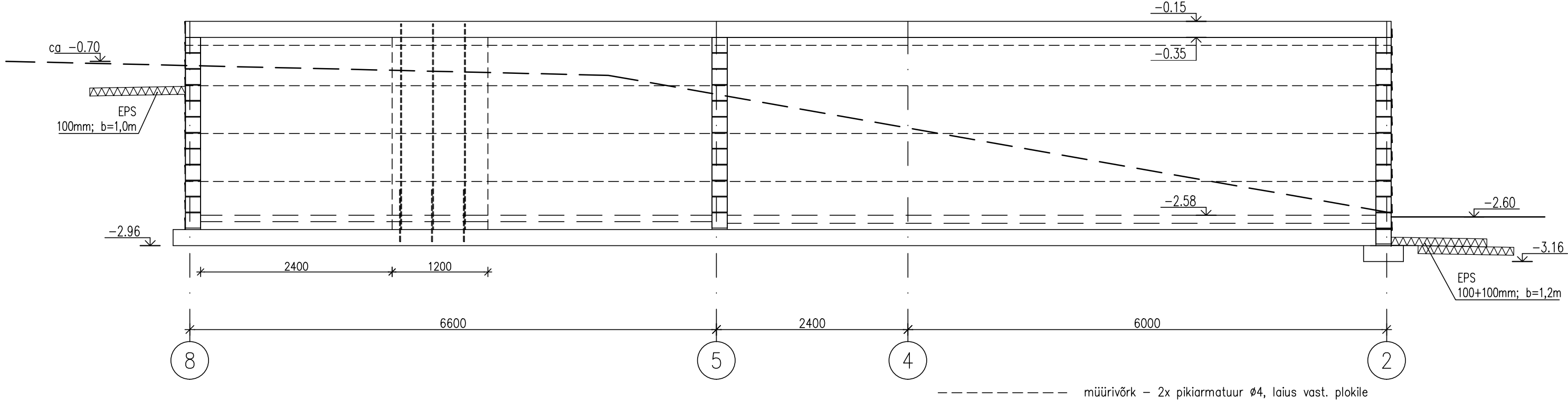


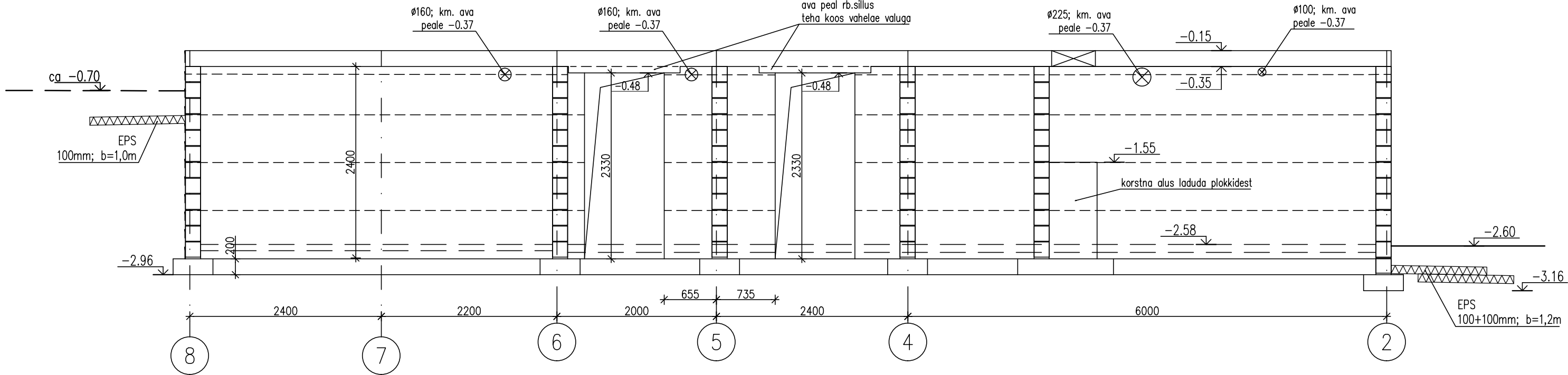




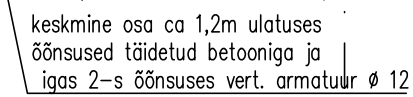
– vaade keldriseinale teljel A –
m 1:50



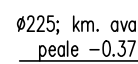
– vaade keldriseinale teljel B –
m 1:50

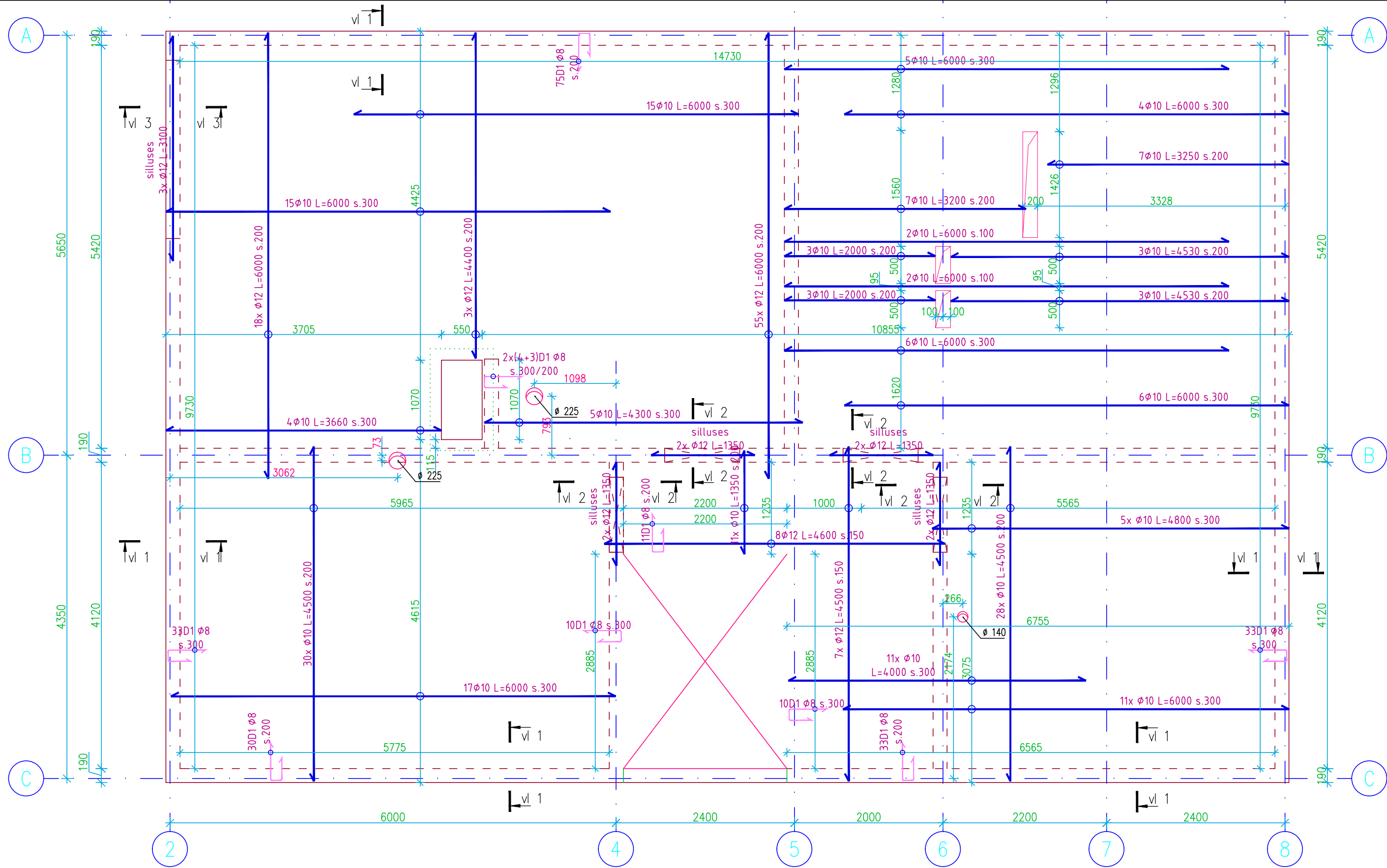


m 1:50



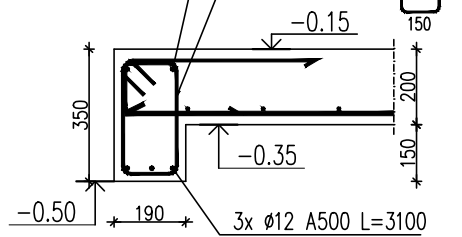
m 1:50



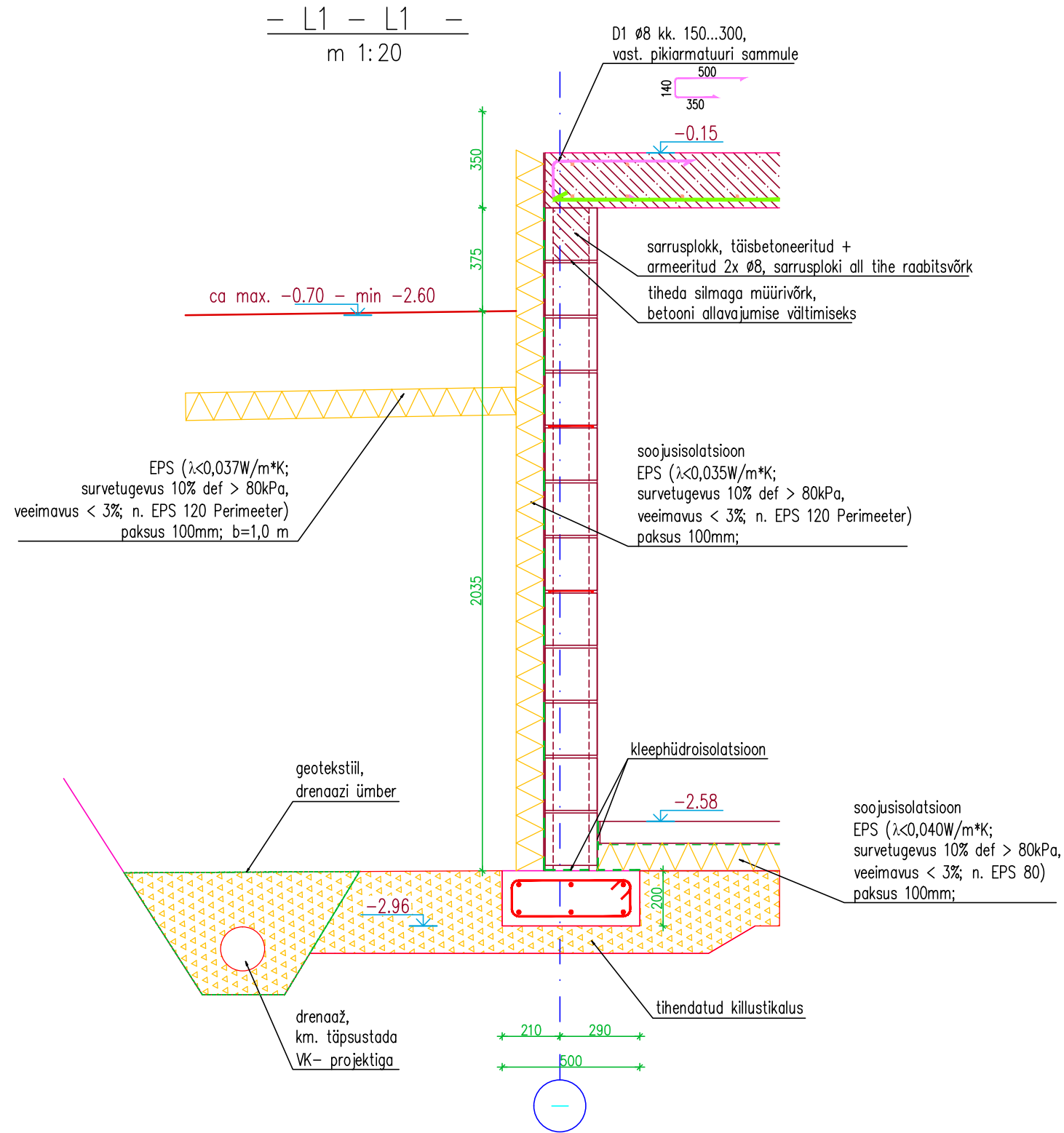


1. $\pm 0.00 = 5$
2. betoon C20/25, armatuurteras A500HW
3. betoonarindi keskkonnaklass XC1, armatuuri kaitsekiht – 20mm
4. armeerimislahenduses on püütud kasutada sarrusvardaid max. pikkusega 6,0m.
5. vahelae võib lahtirakestada peale betooni 70% tugevuse saavutamist, normaaltingimustel ca 7 päeva möödudes.

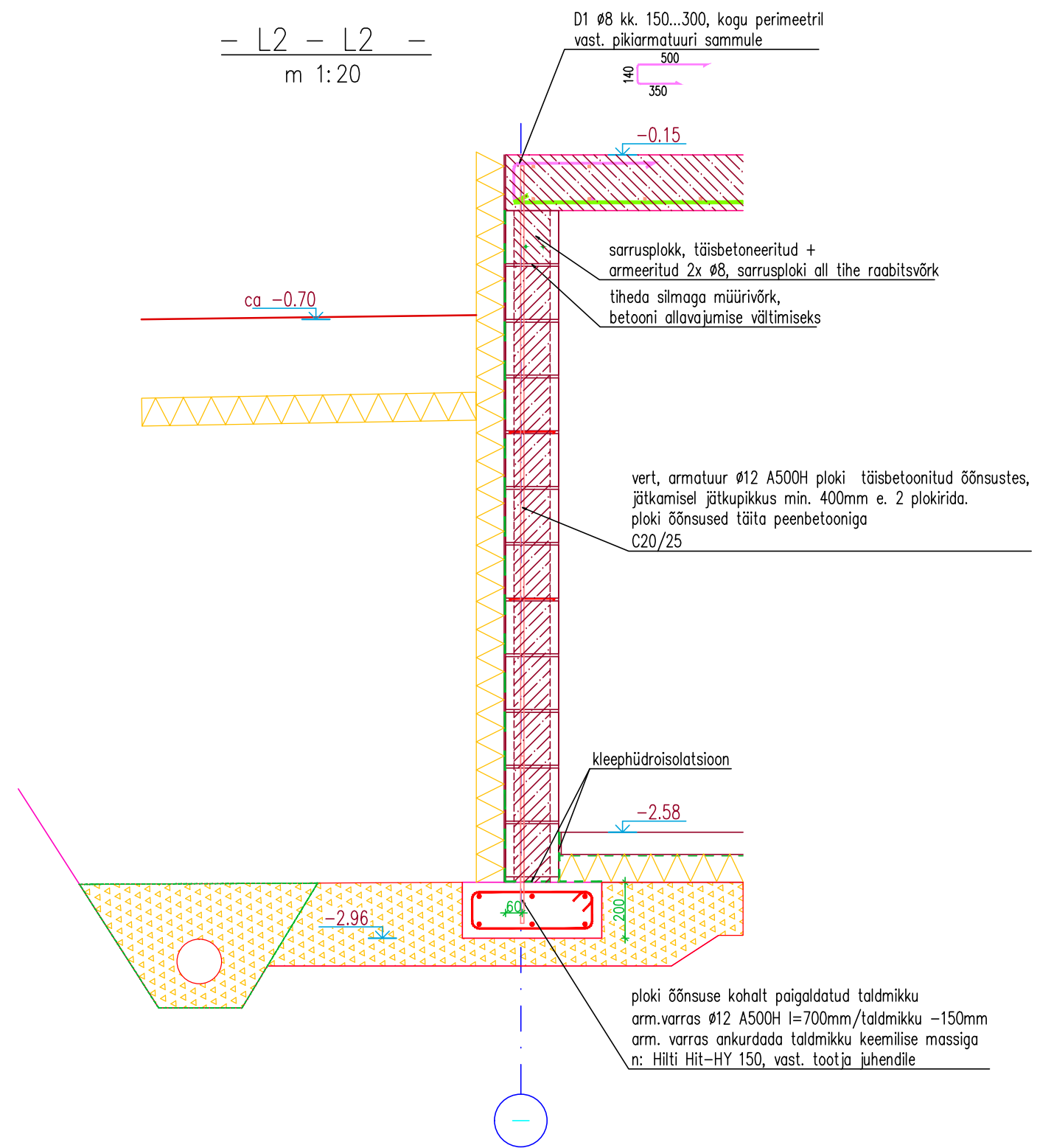
D1 Ø8 kk. 150...300,
vast. pikiarmatuuri sammule
kogu vahelae perimeetril ja avade ümber



— L1 — L1 —
m 1:20



— L2 — L2 —
m 1:20



— L3 — L3 —
m 1:20

