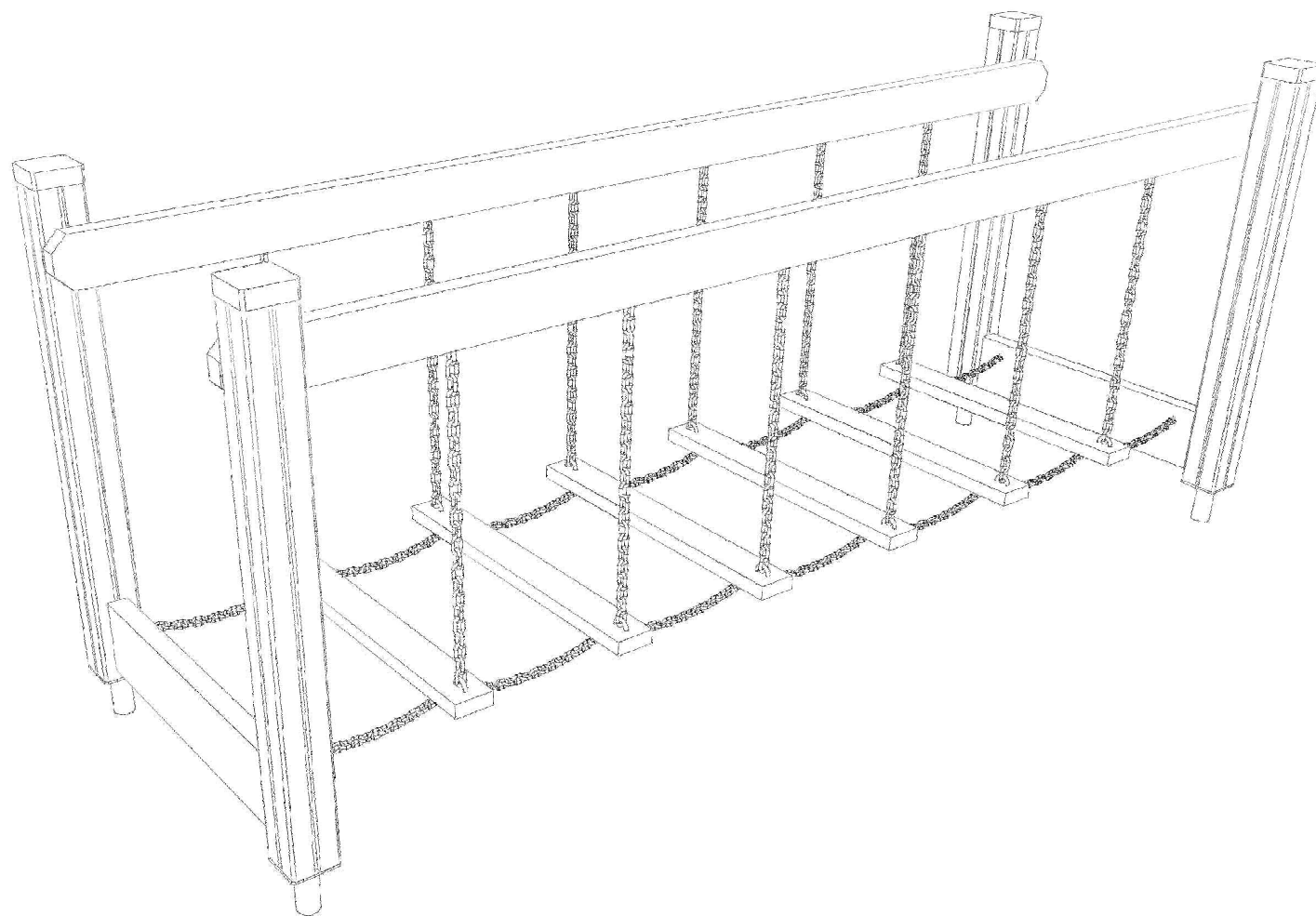


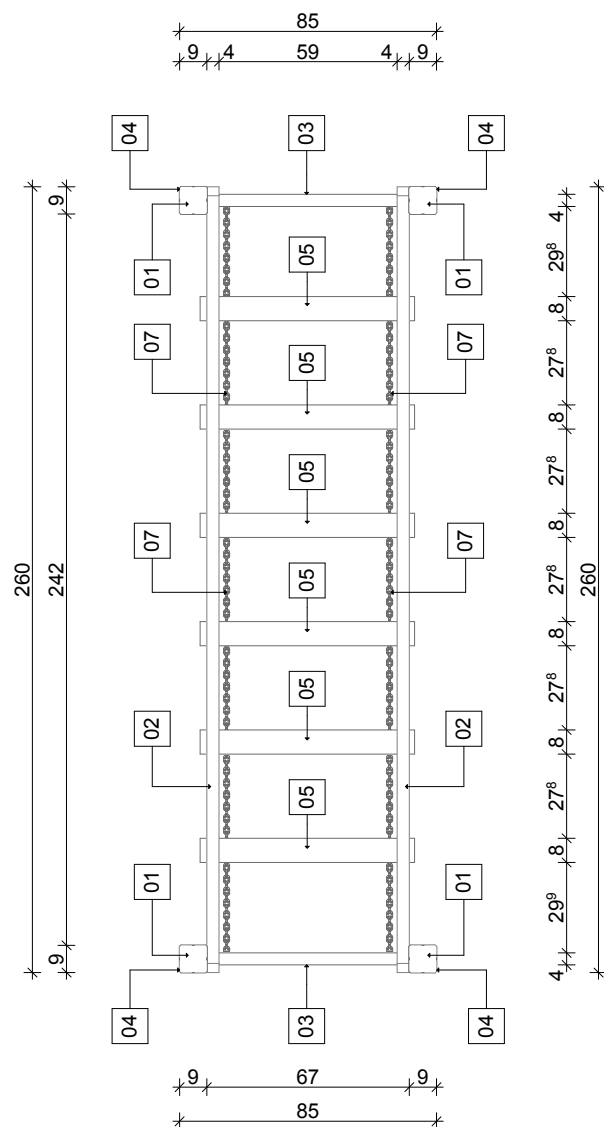


Evin Tech Kft.

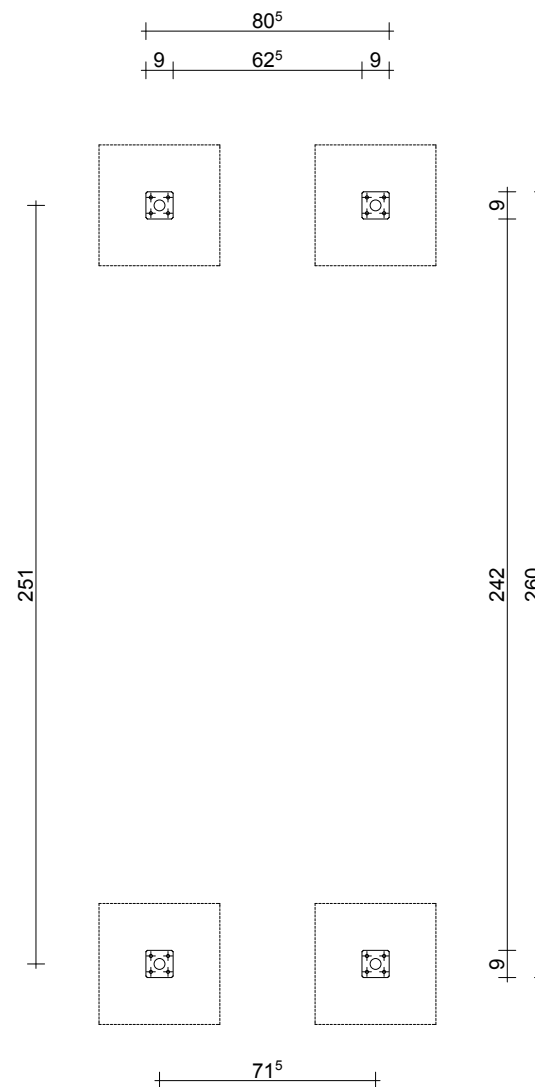
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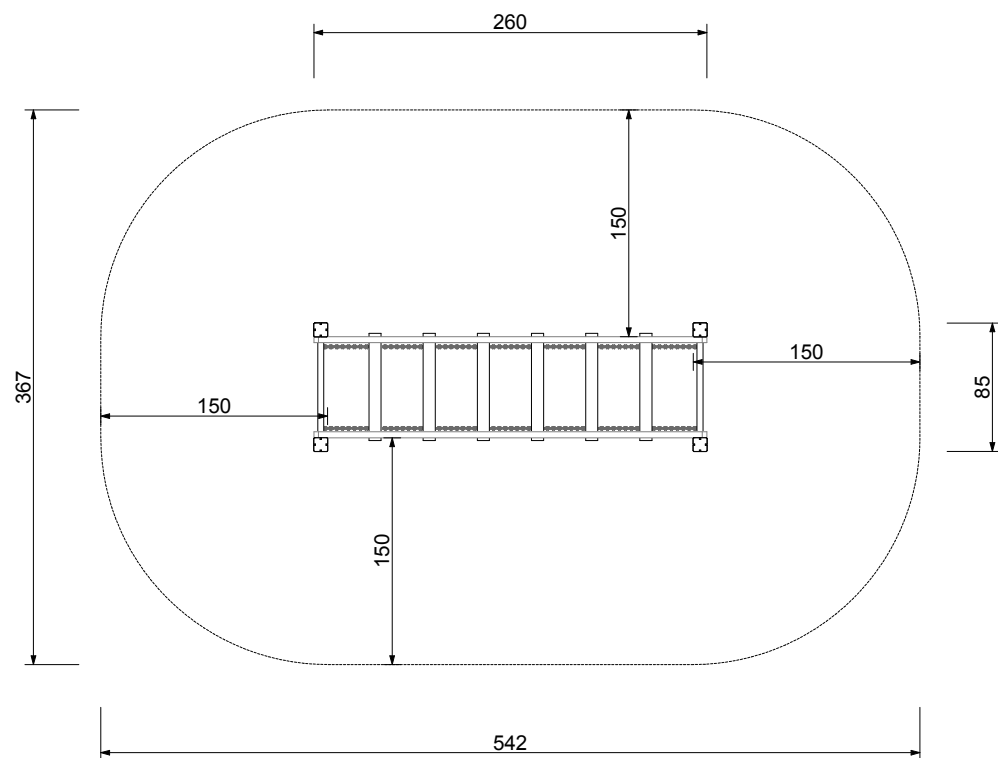
cikkszám: LL-01
dátum: 2015 11.22.

alaprajz m1:25

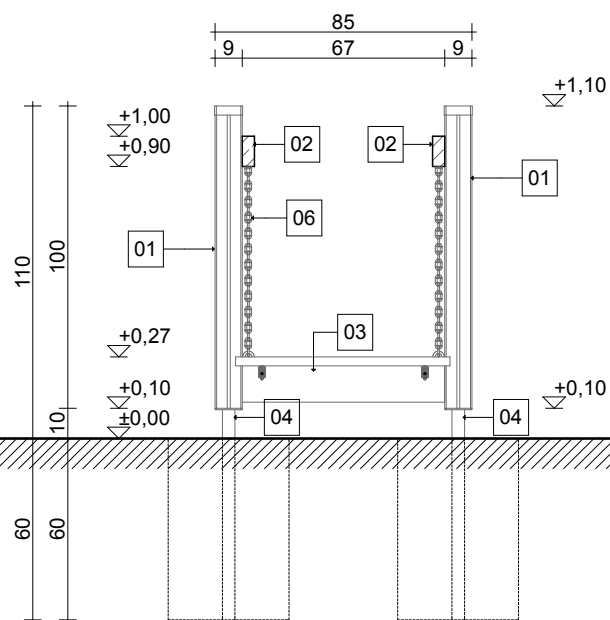


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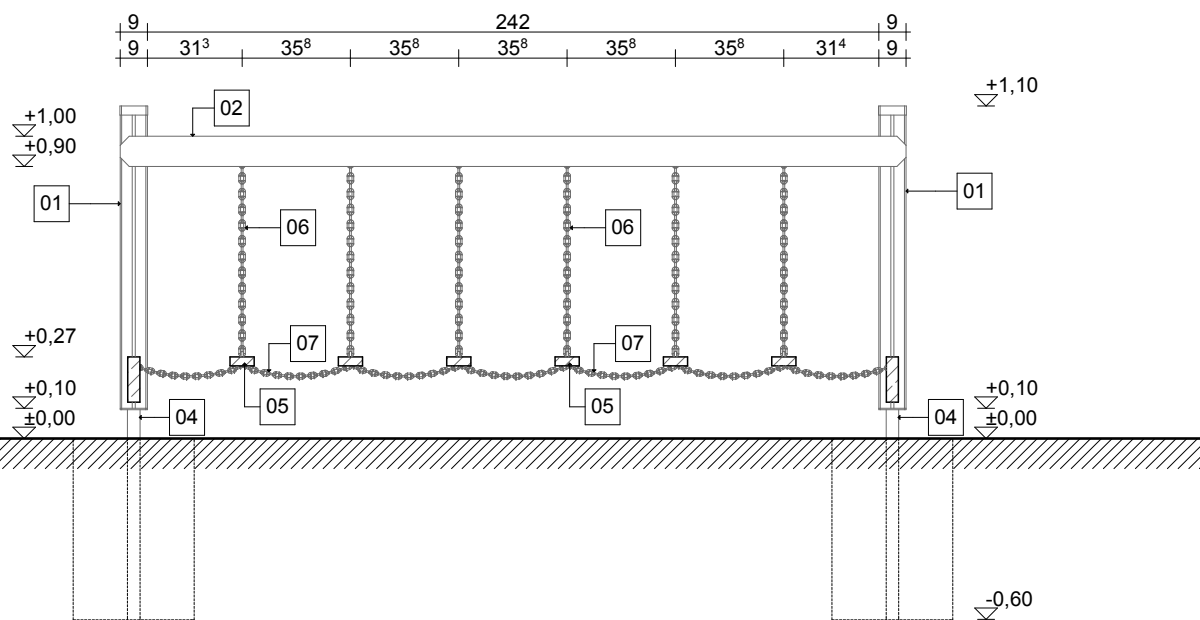




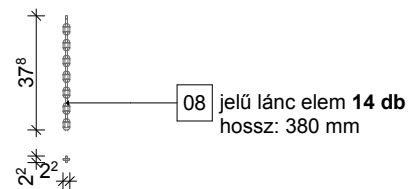
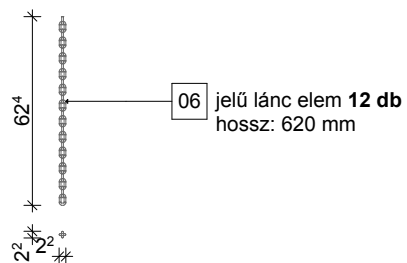
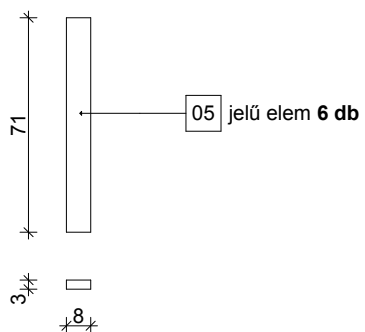
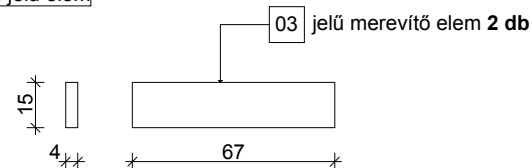
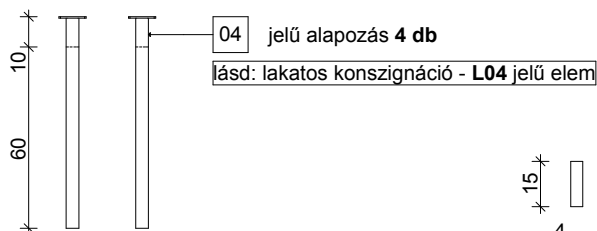
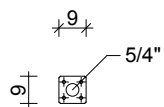
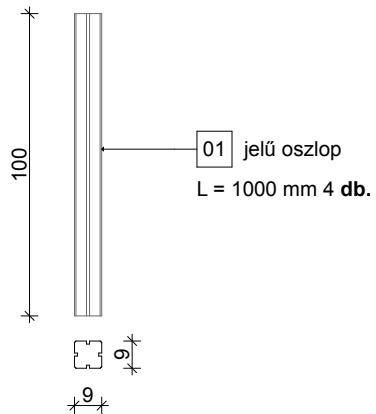
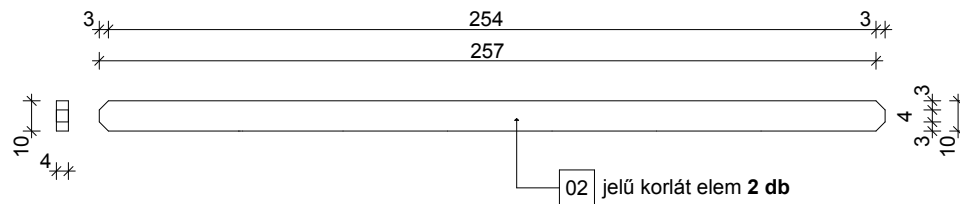
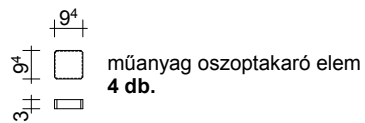
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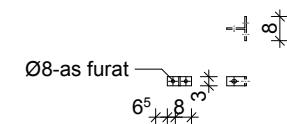
hosszmetszet m1:25



Technical drawing of a double-track railway bridge cross-section. The drawing shows two vertical tracks with various components labeled with numbers in boxes: 01 (outer rail), 02 (inner rail), 03 (central support), 04 (base plate), and 06 (central support). Dimensions are given in meters: total width 85m, track width 67m, and rail spacing 9m. Vertical dimensions show track height 110m, base height 100m, and base width 60m. Elevation markers are provided: +1.00, +0.90, +0.27, +0.10, ±0.00, and -0.60.



L-01 jelű kapcsolóelem 8 db



- csavartakarázó gomb: 4 db
- szemes csavaranya: 28 db