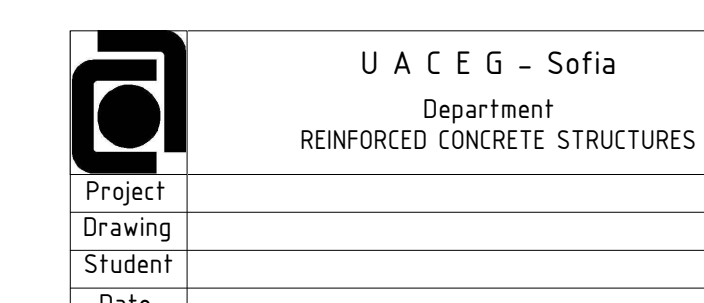
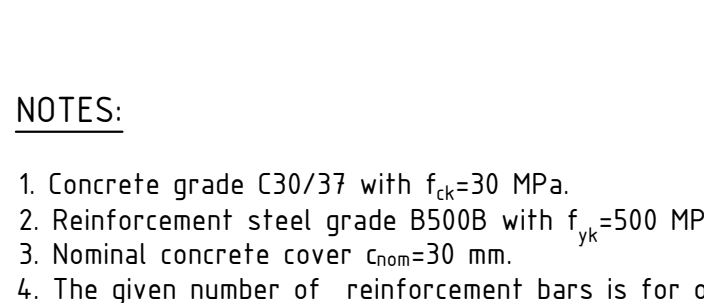
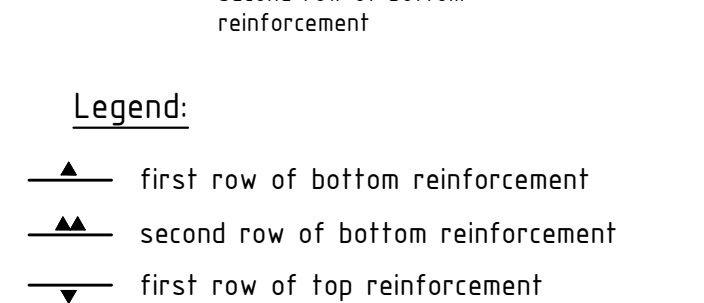
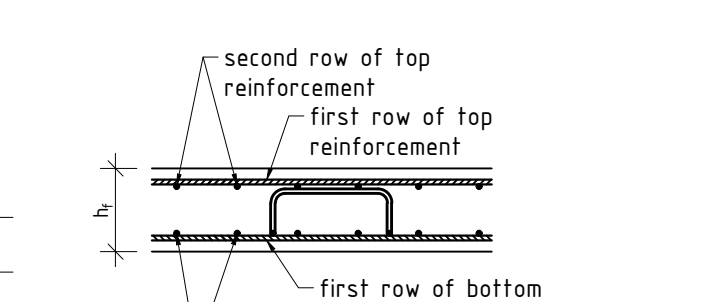
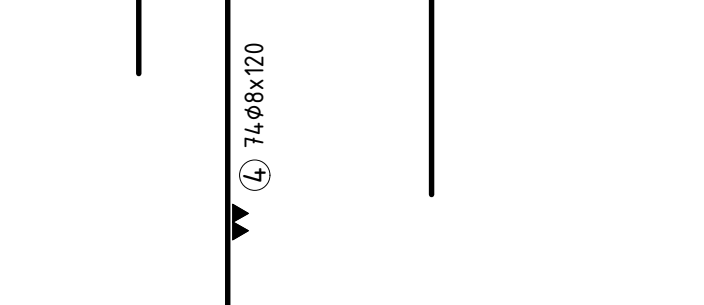
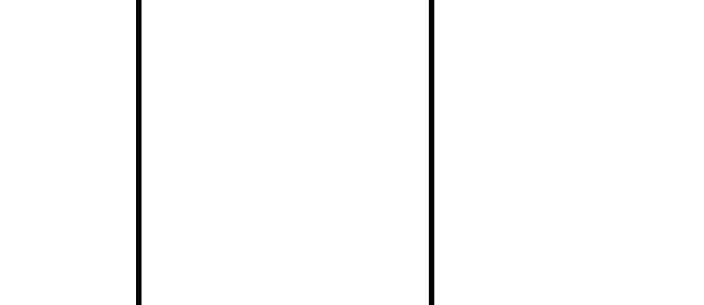
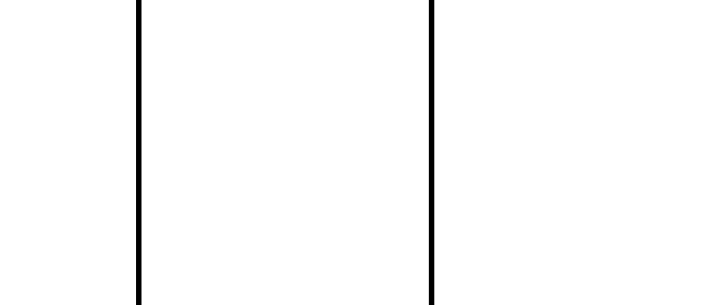
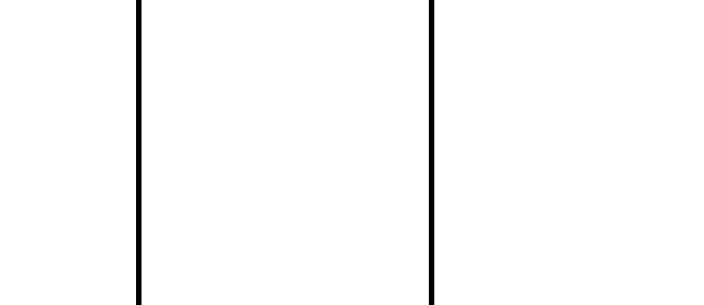
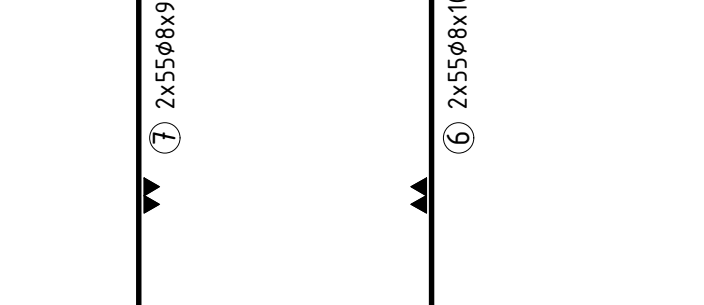
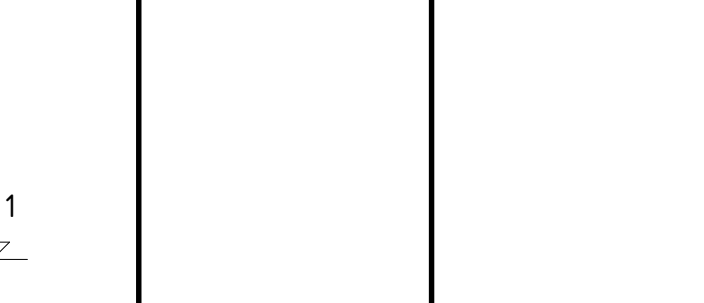
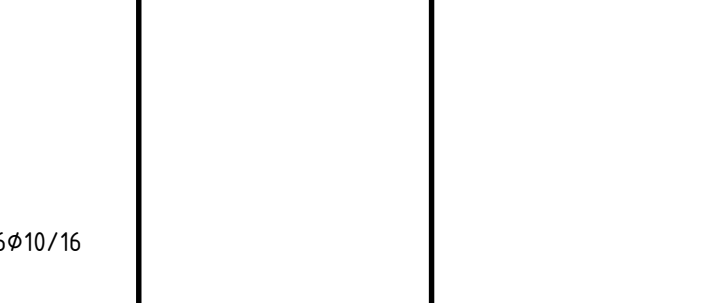
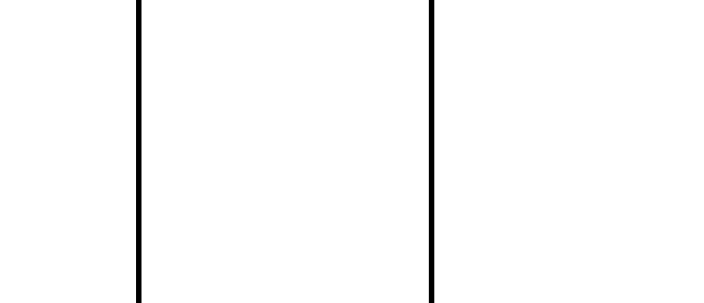
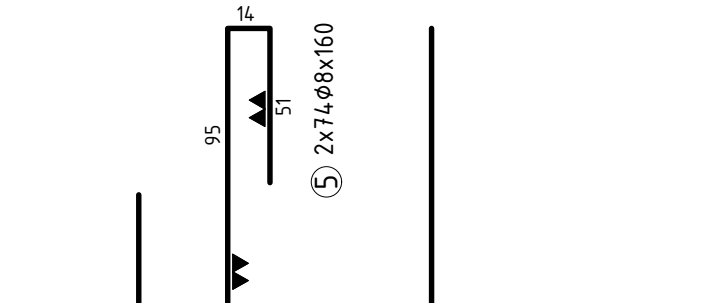
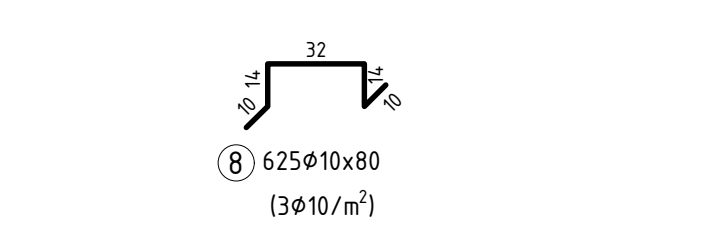
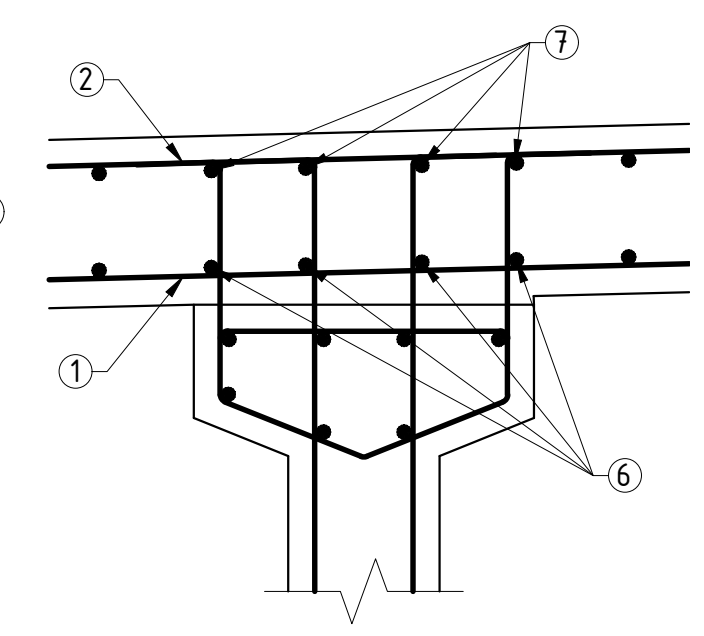
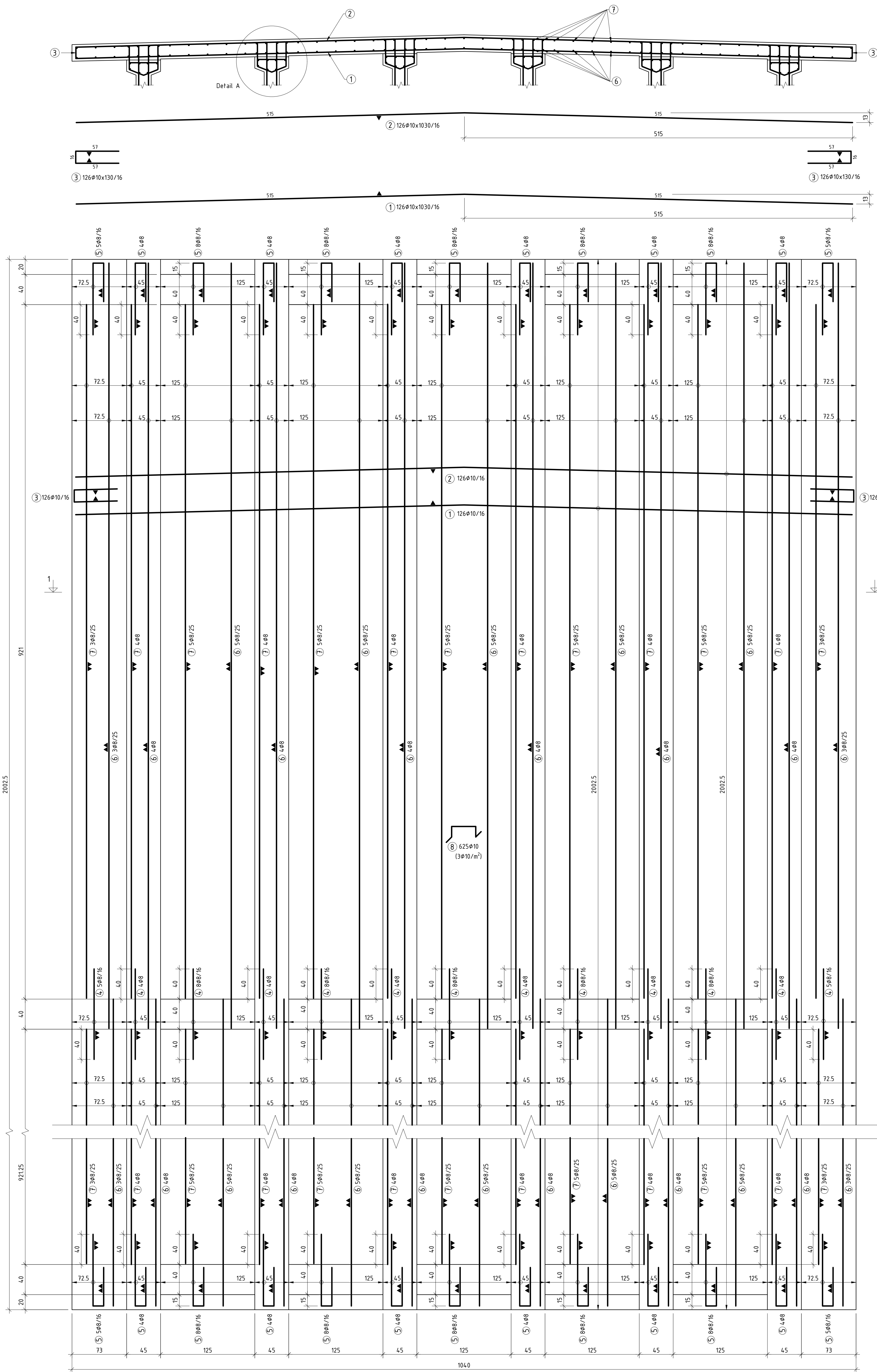


Section 1-1

Detail A
M 1:10



- Legend:**
- ▲ first row of bottom reinforcement
 - ▲▲ second row of bottom reinforcement
 - ▼ first row of top reinforcement
 - ▼▼ second row of top reinforcement

- NOTES:**
1. Concrete grade C30/37 with $f_{tk}=30$ MPa.
 2. Reinforcement steel grade B500B with $f_{yk}=500$ MPa.
 3. Nominal concrete cover $c_{nom}=30$ mm.
 4. The given number of reinforcement bars is for one span of the bridge.