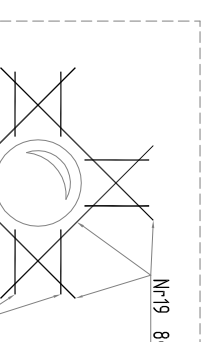
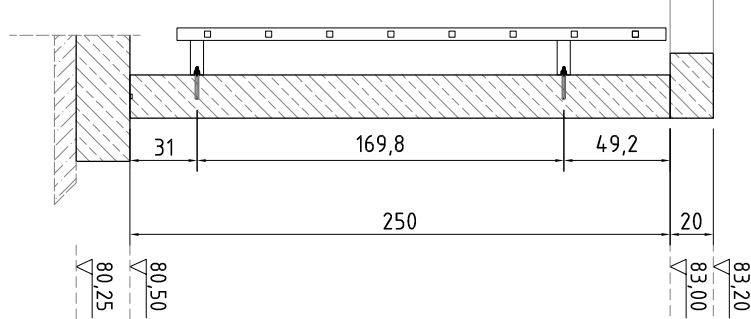
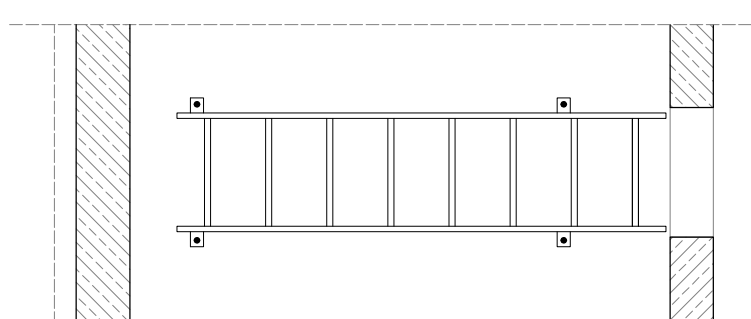
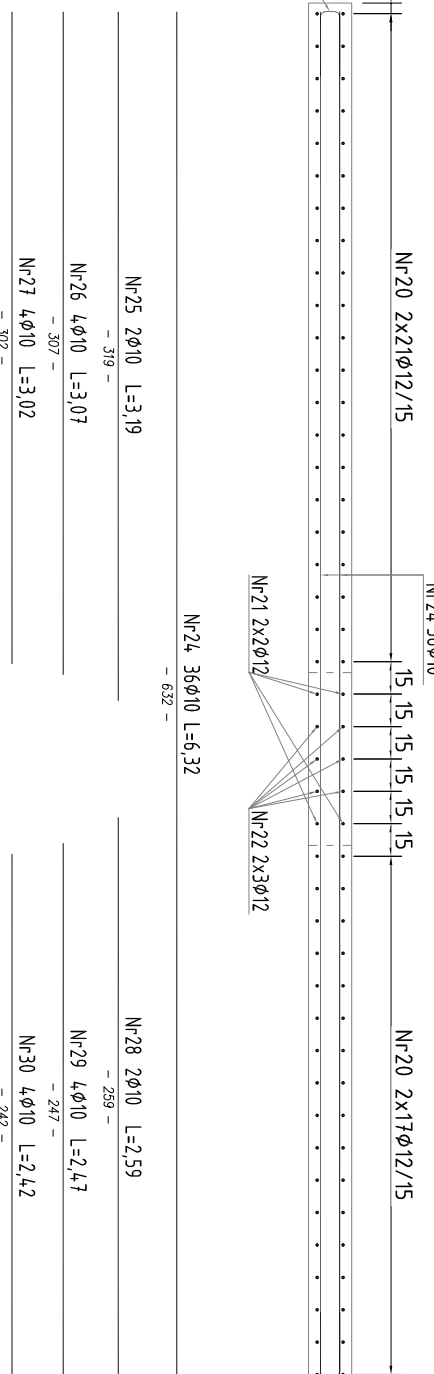
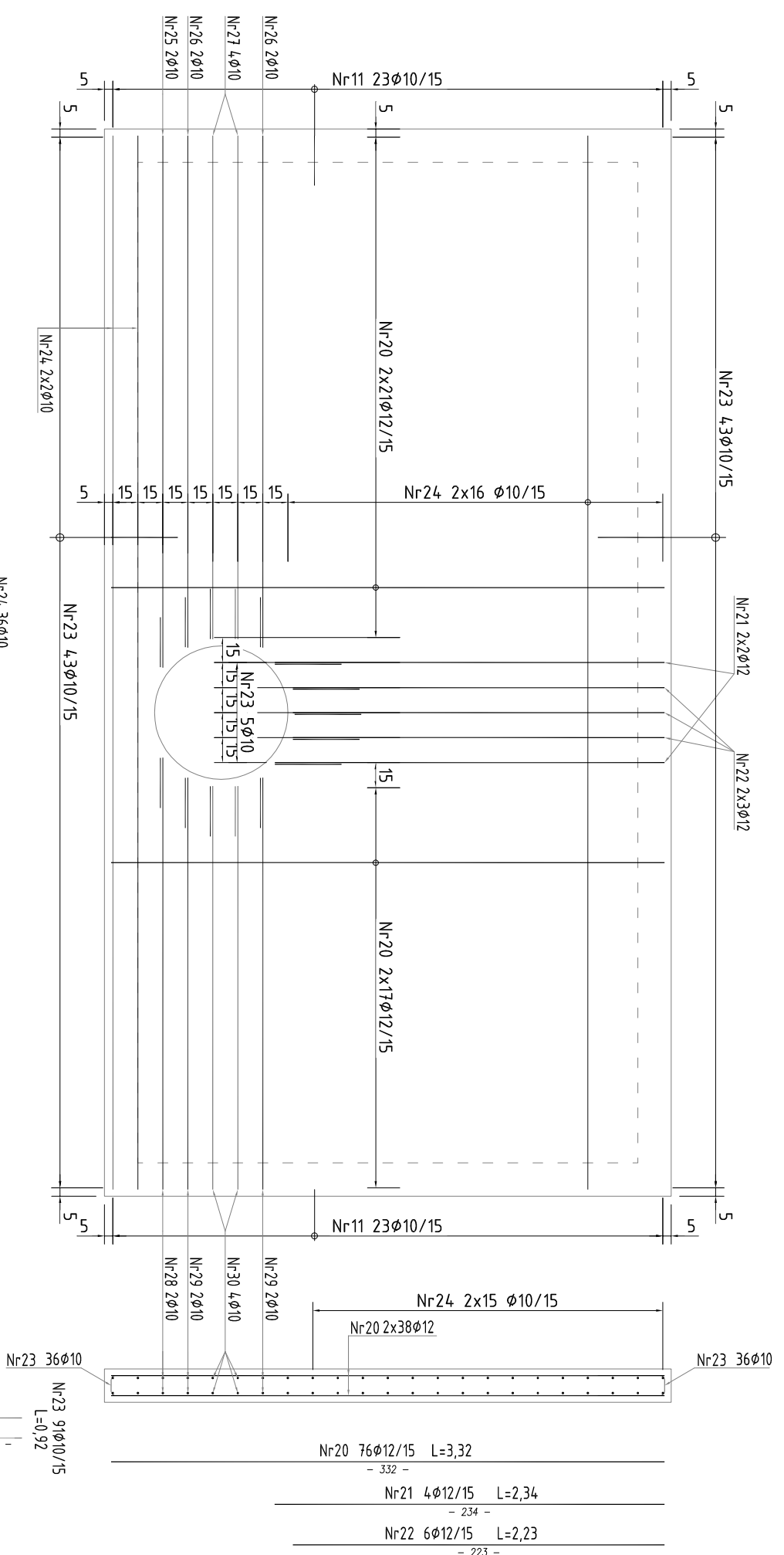


Figure 1.10 is a technical drawing of a reinforced concrete slab, showing a plan view with dimensions and reinforcement details. The slab is 7600mm wide and 3600mm deep. It features a central circular column (N23 500) and a rectangular column (N23 360). Reinforcement includes top bars (N20 2x12/15, N20 2x17/12/15), bottom bars (N20 2x12/15, N20 2x17/12/15), and perimeter bars (N20 2x12/15, N20 2x17/12/15). The drawing also shows a section line A-A and a section line B-B.



Uwaga! Między górną a dolną siatką zbrojenia stosować przekładki dystansowe $H=120-125\text{mm}$, np. ZET-S1-12/240 Forbuild w rozstawie co 60cm.

