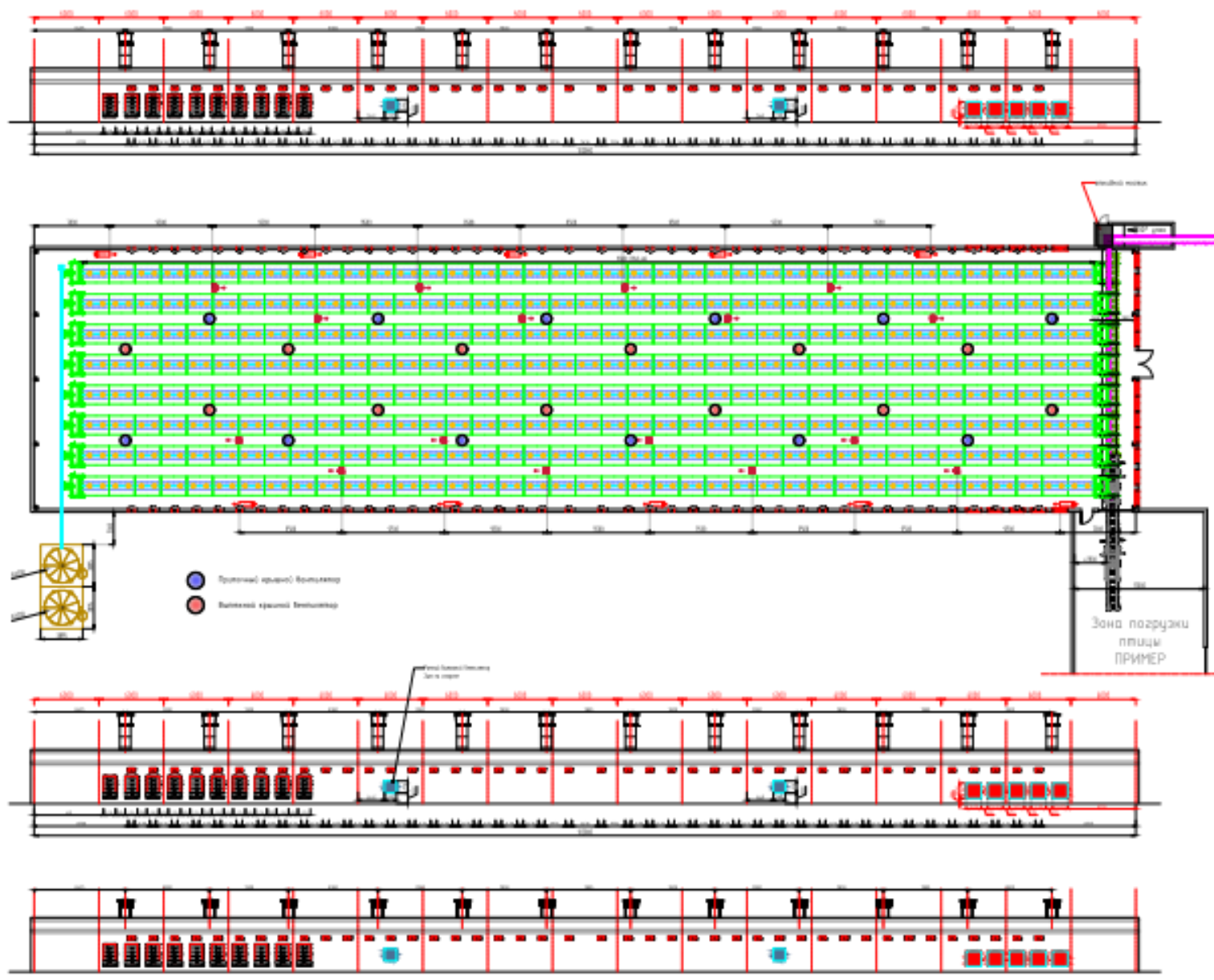
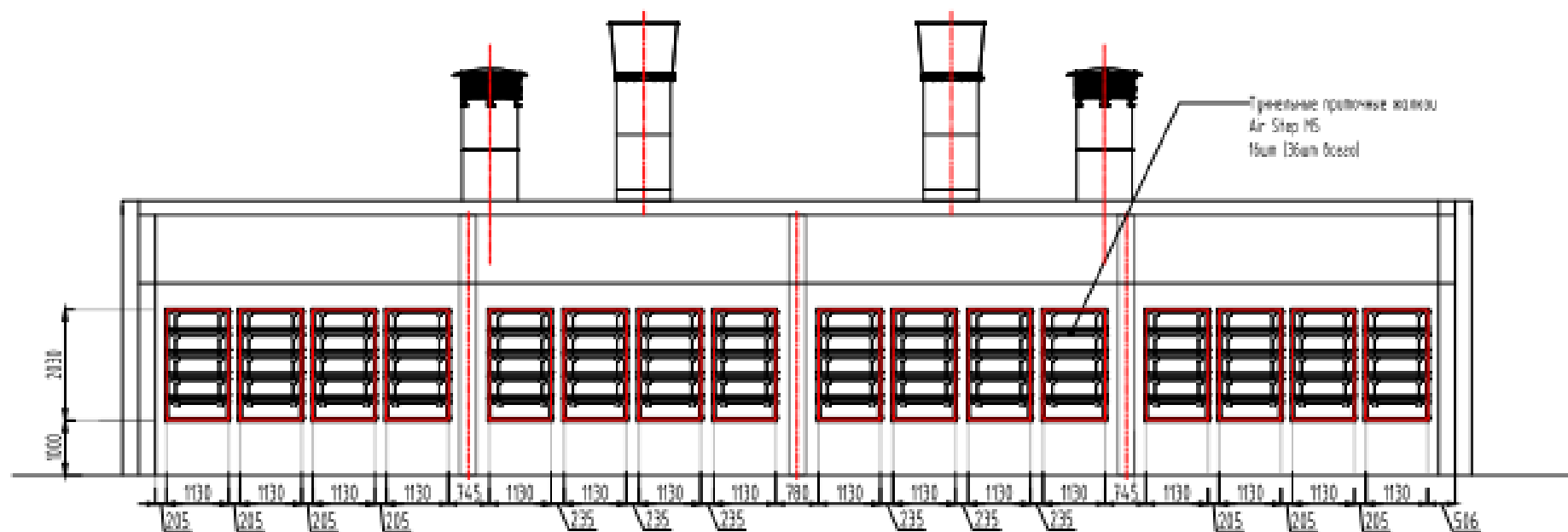
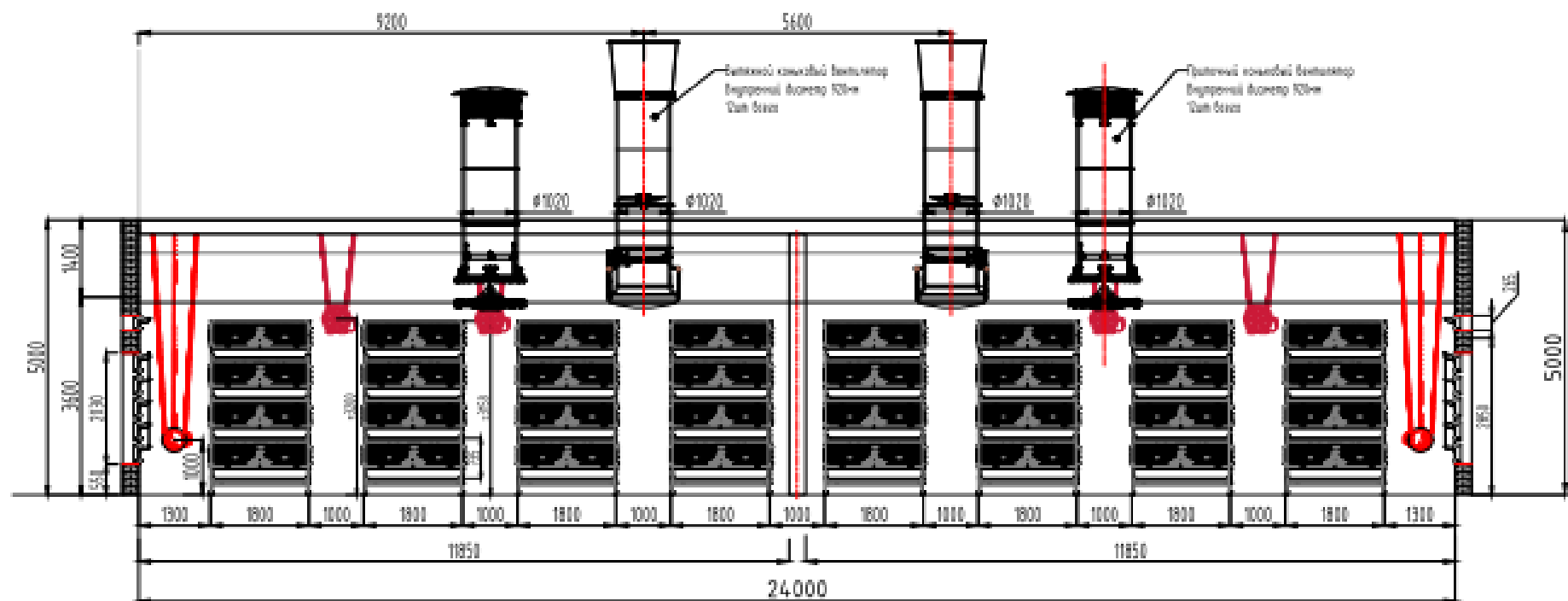
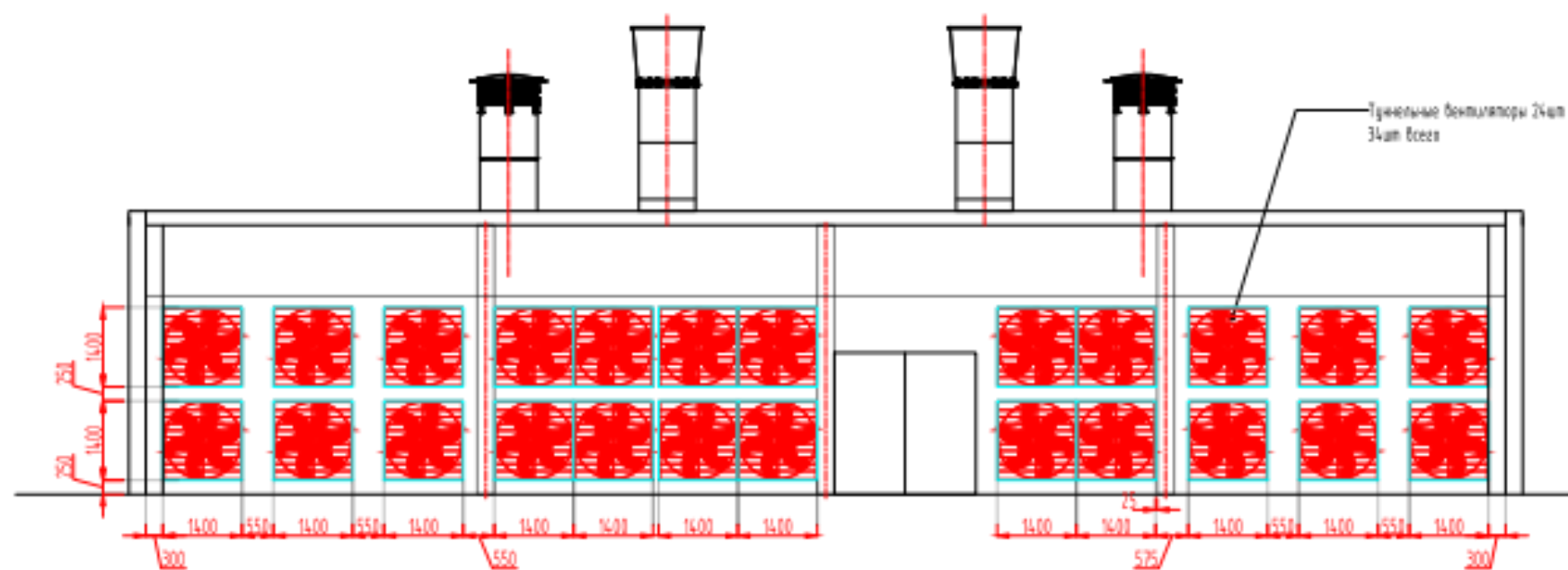
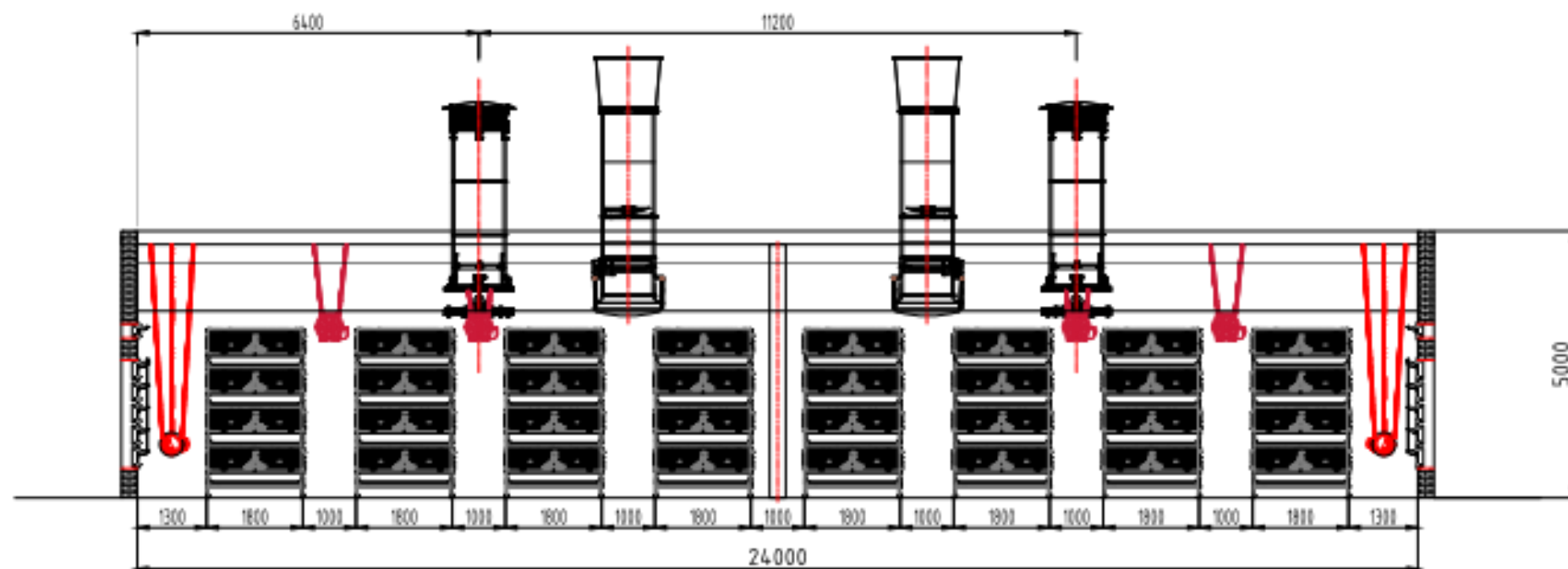


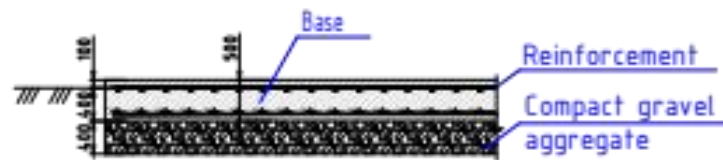
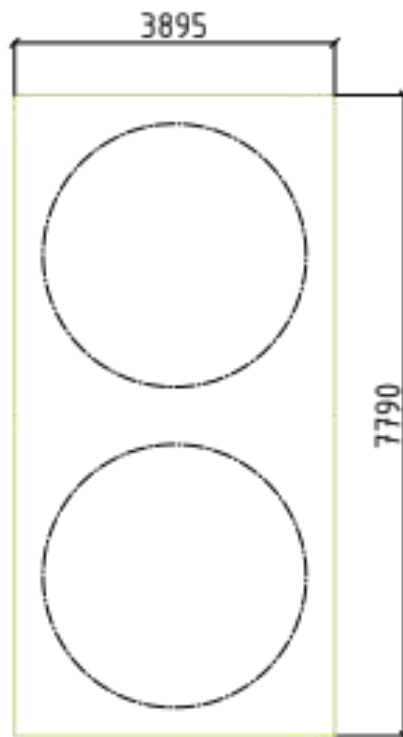




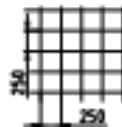


Important:

Ground should withstand pressure of at least 0,05 MN/m².
Foundation should have low temperature resistance.
Concrete components: 250kg of cement per each m³ of concrete,
stone chippings 0-32 mm dia,
reinforcement Q131 (wire 4-5mm dia)



Reinforcement



When using expanding balls:
Assemble a kit.
Place a kit at the chosen place.
Mark the hole.
Drill the hole 20mm dia.
Place the kit above the hole.
Fix the kit using expanding balls 100/10.

