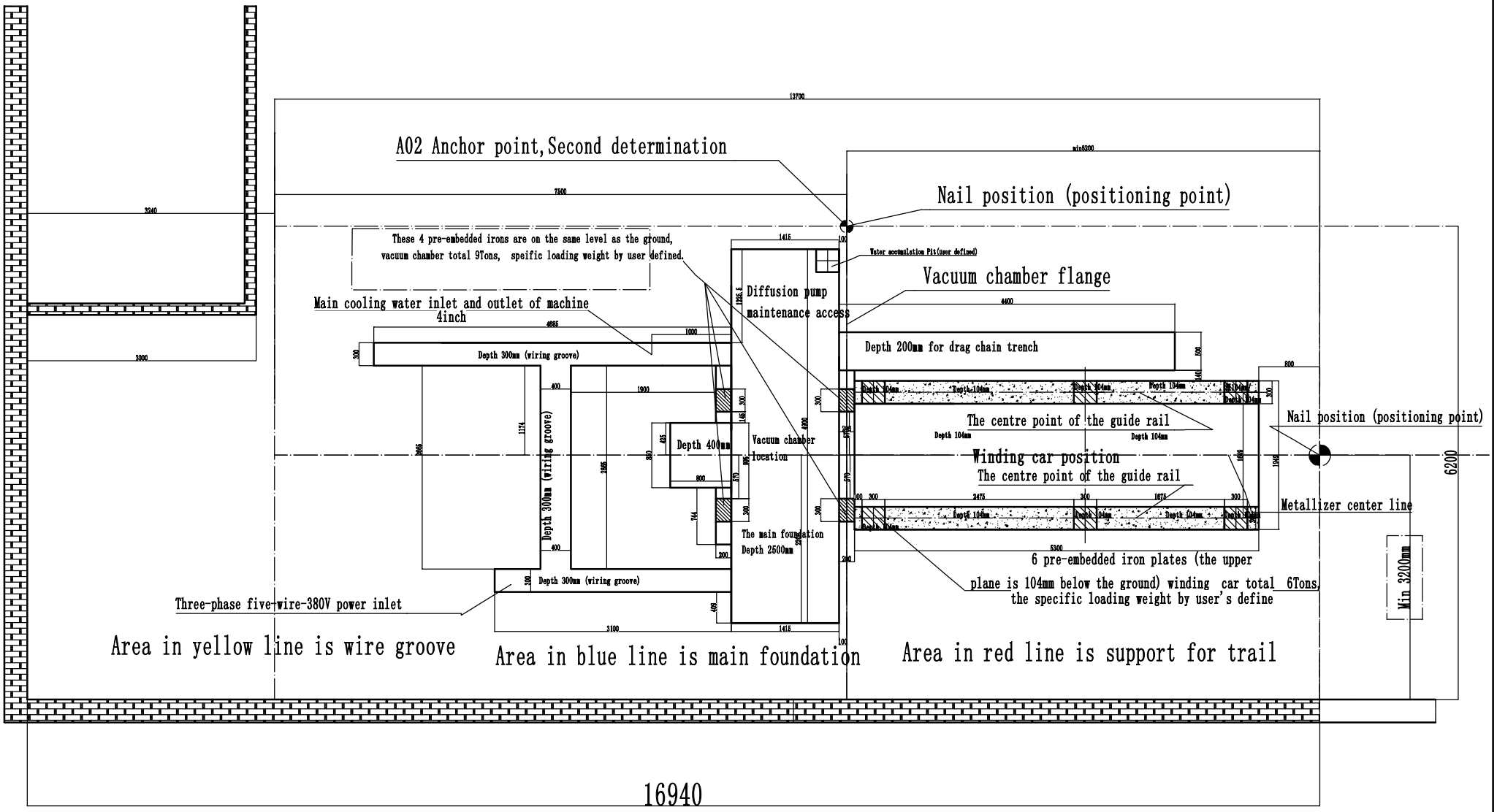
A02 Anchor point,Second determination
Nail position (positioning point)
These 4 pre-embedded irons are on the same level as the ground,
vacuum chamber total 9Tons, speific loading weight by user defined.
Water accumulation Pit(user defined)
Vacuum chamber flange
Diffusion pump
maintenance access
Main cooling water inlet and outlet of machine
4inch
Depth 300mm (wiring groove)
Depth 200mm for drag chain trench
Depth 104mm
The centre point of the guide rail
Nail position (positioning point)
Depth 400mm
Vacuum chamber
location
Winding car position
The centre point of the guide rail
Metallizer center line
The main foundation
Depth 2500mm
6 pre-embedded iron plates (the upper
plane is 104mm below the ground) winding car total 6Tons,
the specific loading weight by user's define
Min 3200mm
Three-phase five-wire-380V power inlet
Area in yellow line is wire groove
Area in blue line is main foundation
Area in red line is support for trail
16940
6200