

Technical drawing of a rectangular structure, likely a pump base, showing dimensions and component labels.

Top View Dimensions:

- Overall width: 2180
- Overall height: 2543
- Top flange width: 145
- Top flange height: 135
- Side flange height: 135
- Bottom flange width: 200
- Bottom flange height: 200
- Internal width segments: 702, 775, 703
- Internal height segments: 350, 102, 10, 25, 35
- Bottom flange segments: 260, 210

Labels and Components:

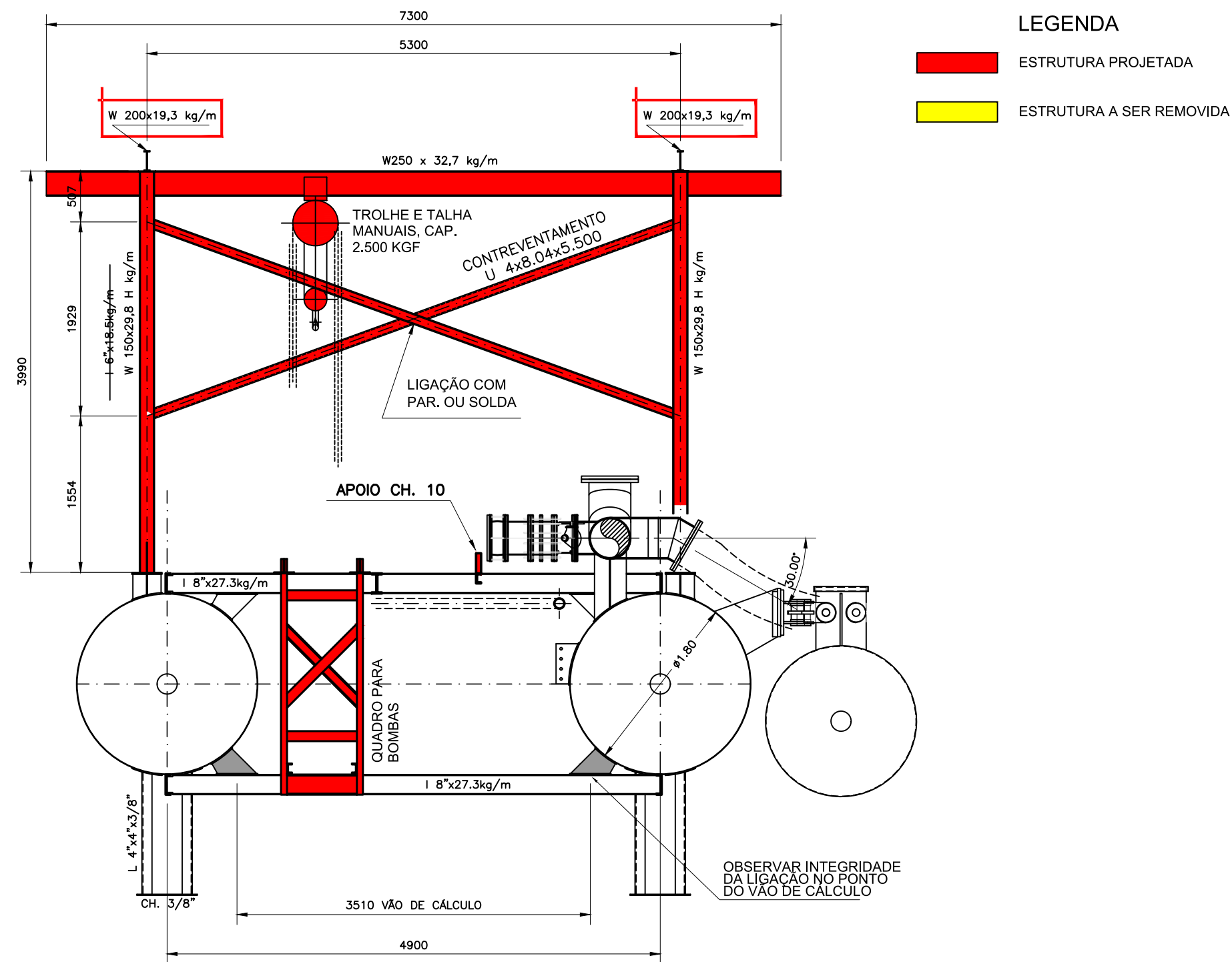
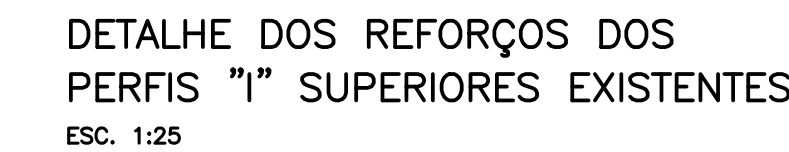
- U 8"x17,1x 2343 (Vertical structural members)
- U 8"x17,1x 2180 (Horizontal structural member)
- U 4"x8,04x 350 (Horizontal structural member at bottom right)
- APOIO INFERIOR (Bottom support)
- FUROS Ø23 PAR. 030 ASTM A325 (T.I.P.) (Bolt holes)
- FUROS Ø19 (Bolt holes)
- FURTOÇLO PARA BASE DAS BOMBAS (Bolt holes for pump base)

Side View Dimensions:

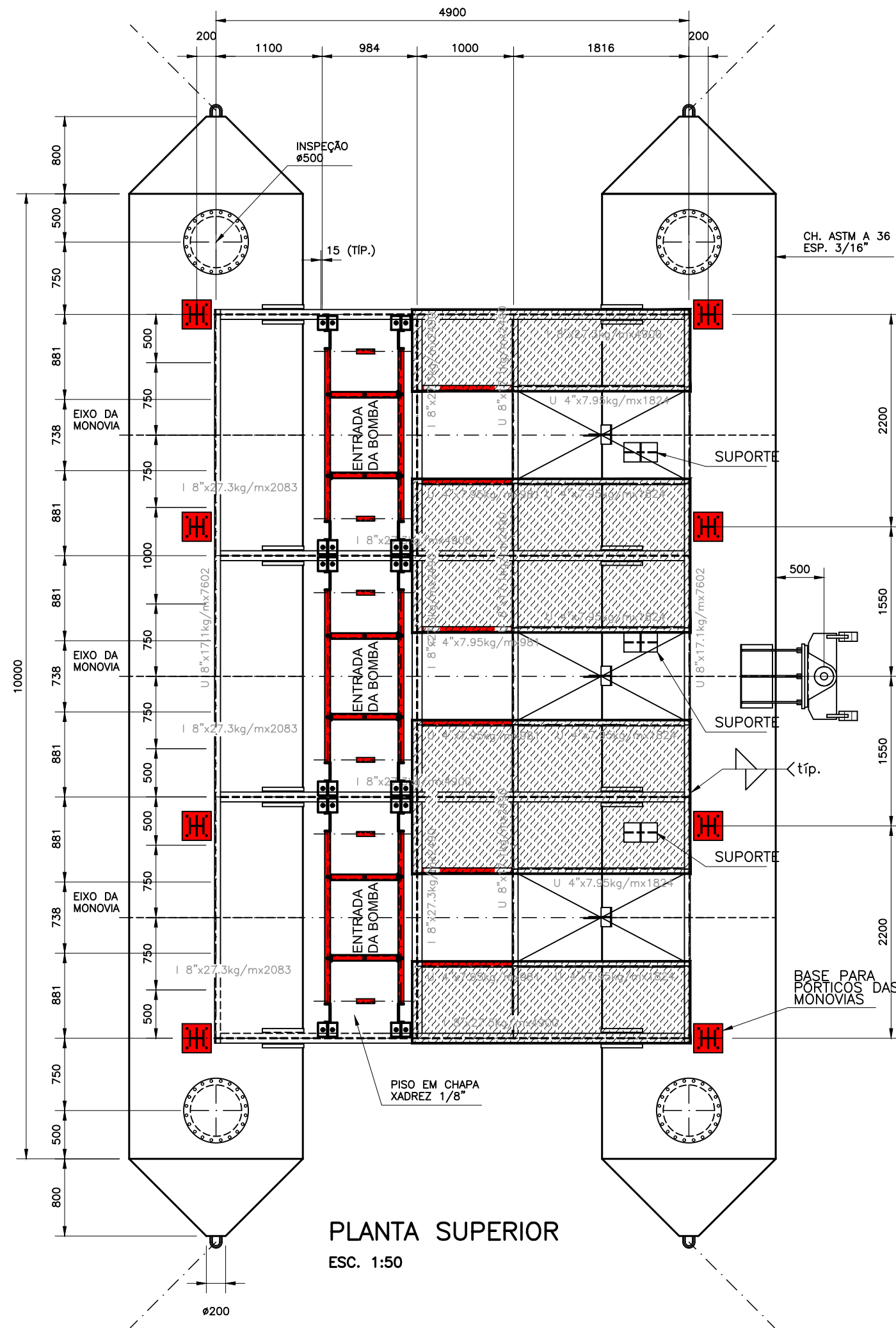
- Overall width: 1780
- Overall height: 2000
- Top flange width: 145
- Top flange height: 100
- Side flange height: 75
- Bottom flange width: 145
- Bottom flange height: 200
- Internal width segments: 702, 775, 702
- Internal height segments: 1251, 360, 360, 1251
- Bottom flange segments: 145, 200, 1780, 200, 145

Labels and Components:

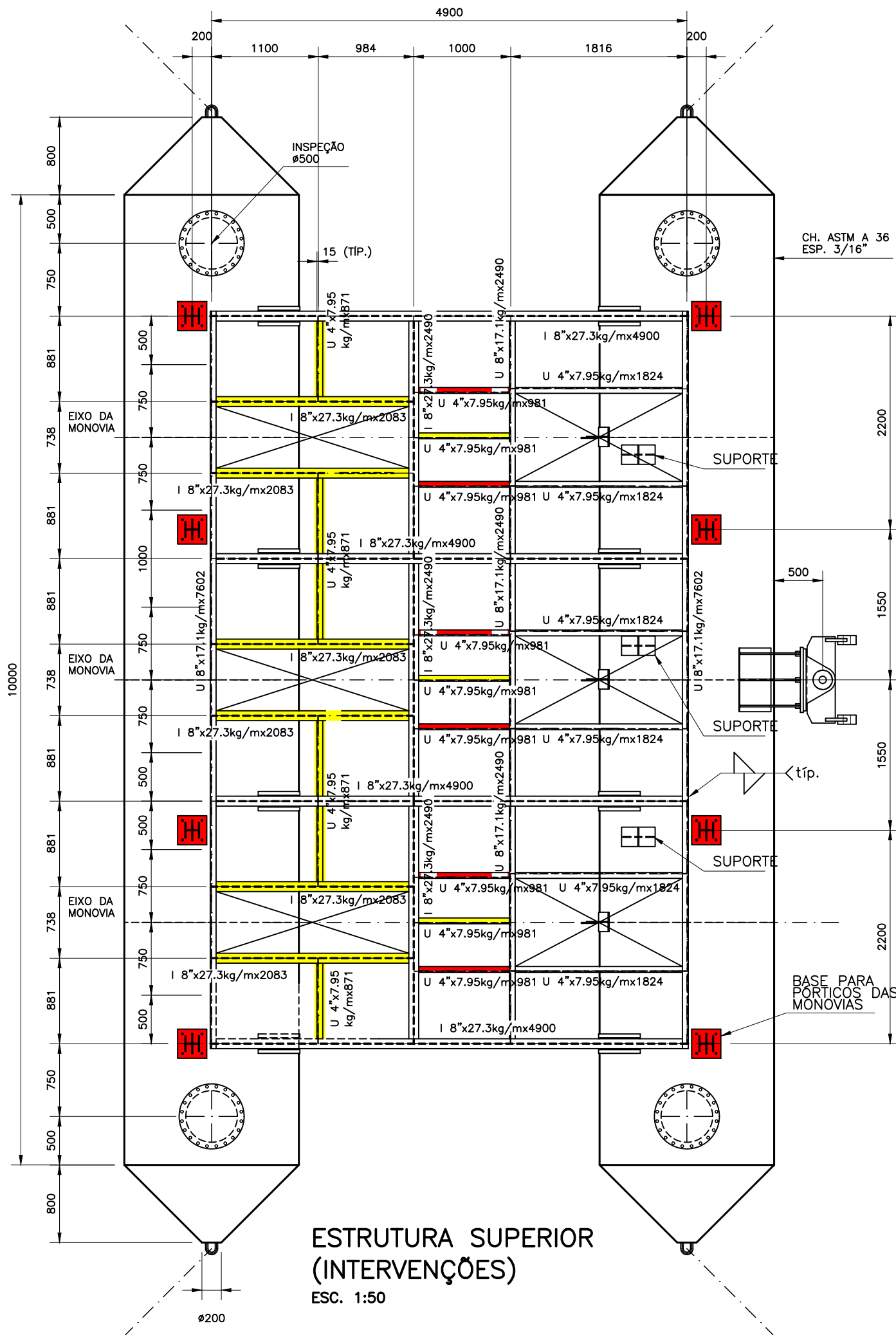
- U 4"x8,04x 1251 (Vertical structural members)
- U 8"x17,1x 684 (Horizontal structural member)
- FURTOÇLO PARA BASE DAS BOMBAS (Bolt holes for pump base)
- FUROS Ø23 PAR. 030 ASTM A325 (T.I.P.) (Bolt holes)
- FUROS Ø19 (Bolt holes)



CORTE TRANSVERSAL
ESC. 1:50



ESTRUTURA SUPERIOR
(INTERVENÇÕES)
ESC. 1:50



ESTRUTURA INFERIOR
ESC. 1:50

FL.02/02