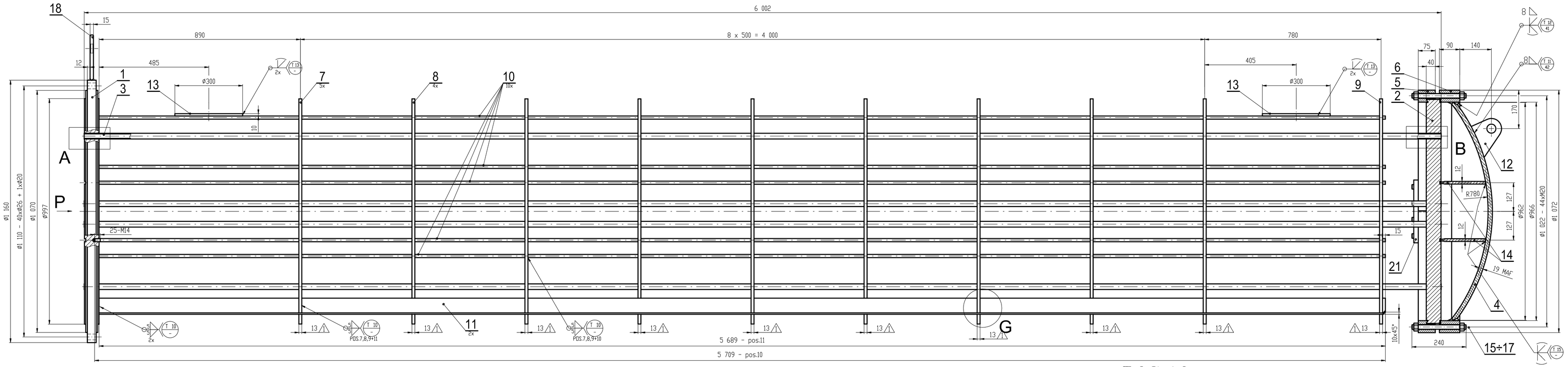
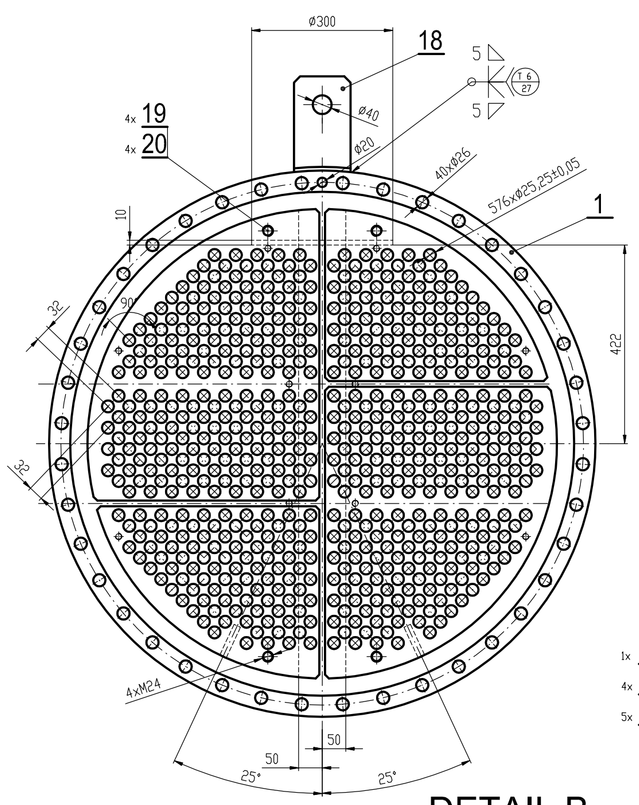
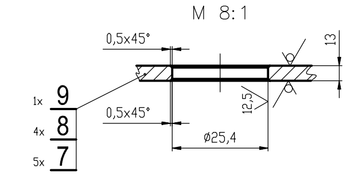


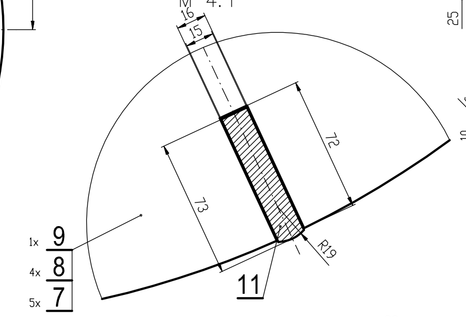
VIEW P
ВИД П
M 1:1



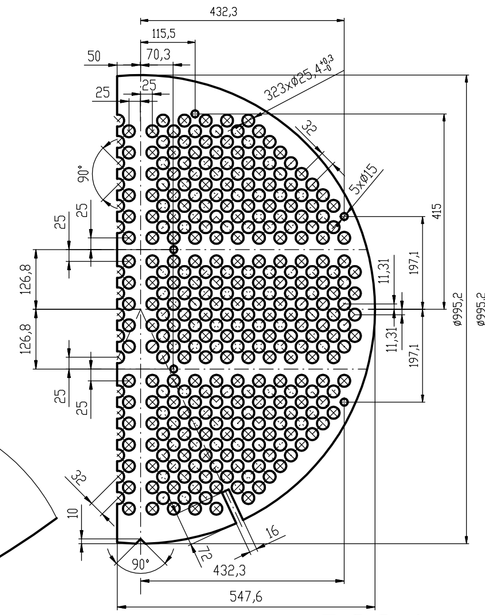
BORING OF HOLES Ø20,4
СВЕРЛЕНИЕ ОТВЕРСТИЙ
M 8:1



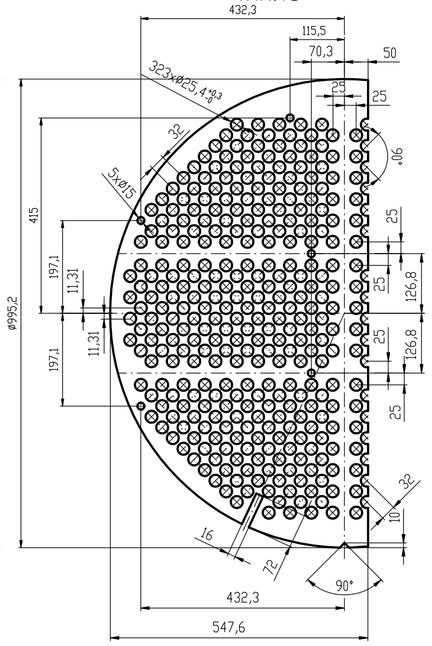
DETAIL G
ДЕТАИЛЬ Е
M 4:1



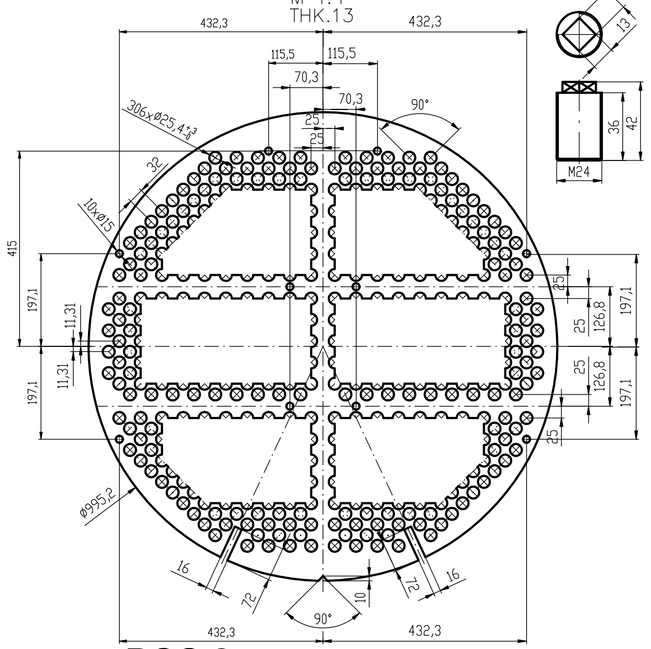
POS.7 5x
ПОЗ.7
M 1:1
THK.13



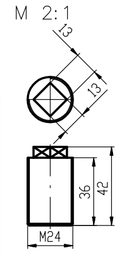
POS.8 4x
ПОЗ.8
M 1:1
THK.13



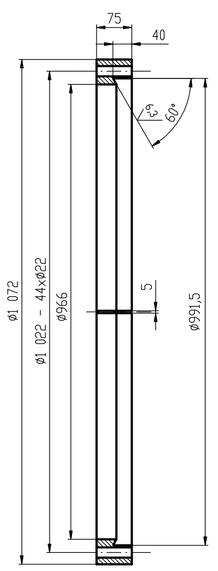
POS.9 1x
ПОЗ.9
M 1:1
THK.13



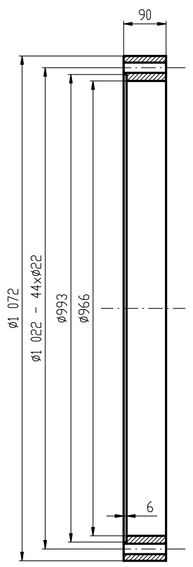
POS.19
ПОЗ.19
M 2:1



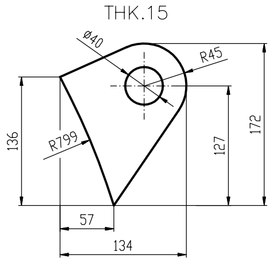
POS.5
ПОЗ.5
M 1:1



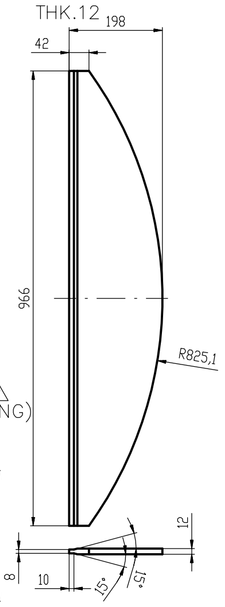
POS.6
ПОЗ.6
M 1:1



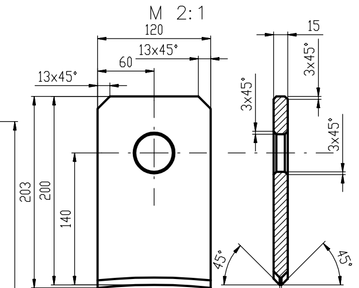
POS.12
ПОЗ.12
M 2:1
THK.15



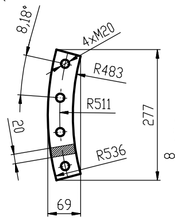
POS.14
ПОЗ.14
M 2:1
THK.12



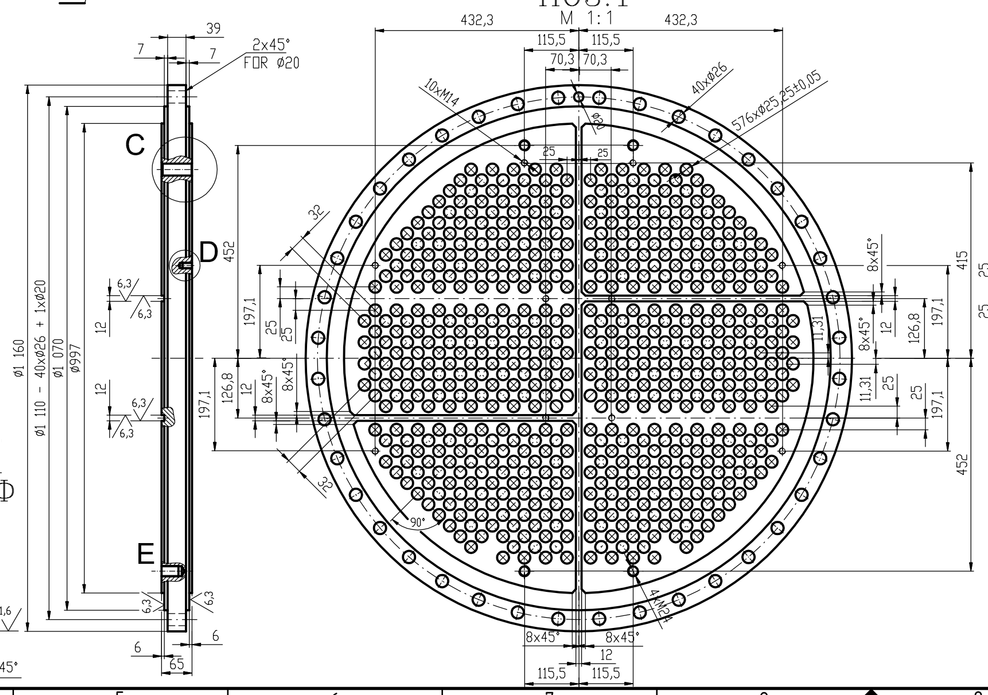
POS.18
ПОЗ.18
M 2:1



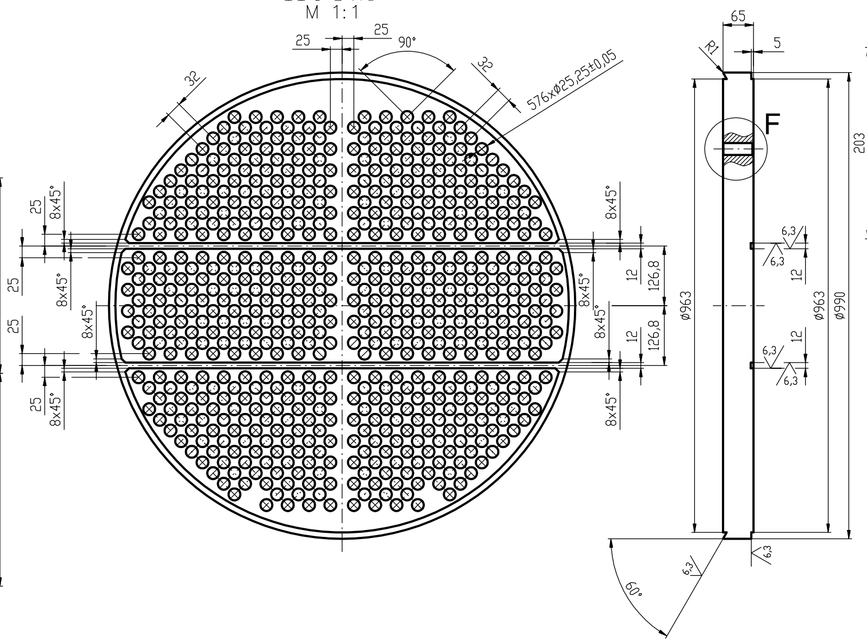
POS.21
ПОЗ.21
M 1:1
THK.20
(AFTER MACHINING)



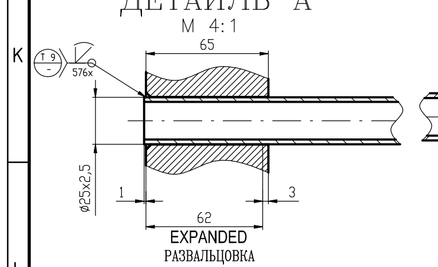
POS.1
ПОЗ.1
M 1:1



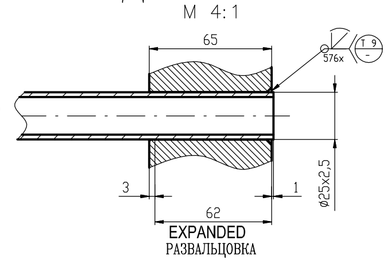
POS.2
ПОЗ.2
M 1:1



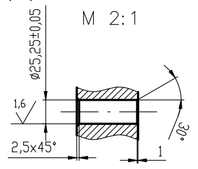
DETAIL A
ДЕТАИЛЬ А
M 4:1



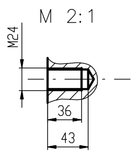
DETAIL B
ДЕТАИЛЬ Б
M 4:1



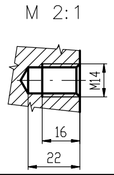
DETAIL C
ДЕТАИЛЬ Ц
M 2:1



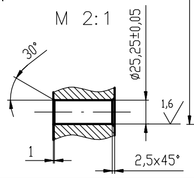
DETAIL E
ДЕТАИЛЬ Е
M 2:1



DETAIL D
ДЕТАИЛЬ Д
M 2:1



DETAIL F
ДЕТАИЛЬ Ф
M 2:1



boiler & pressure vessel design