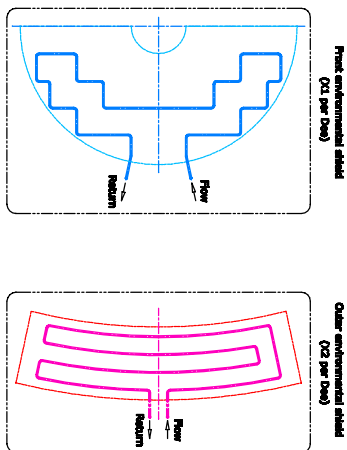
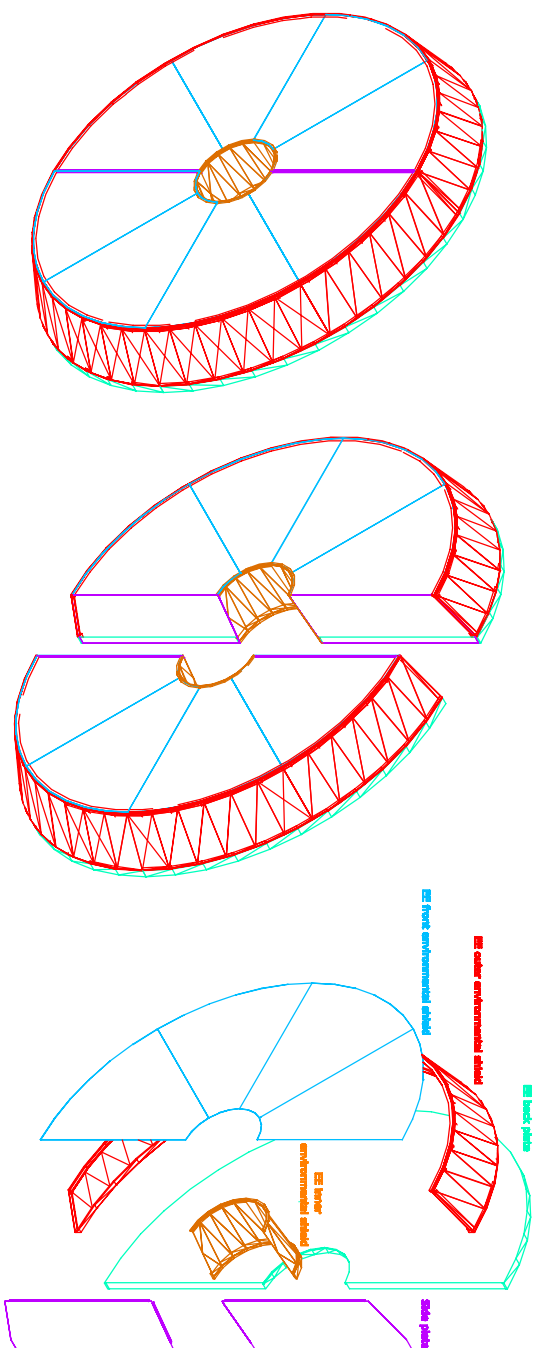
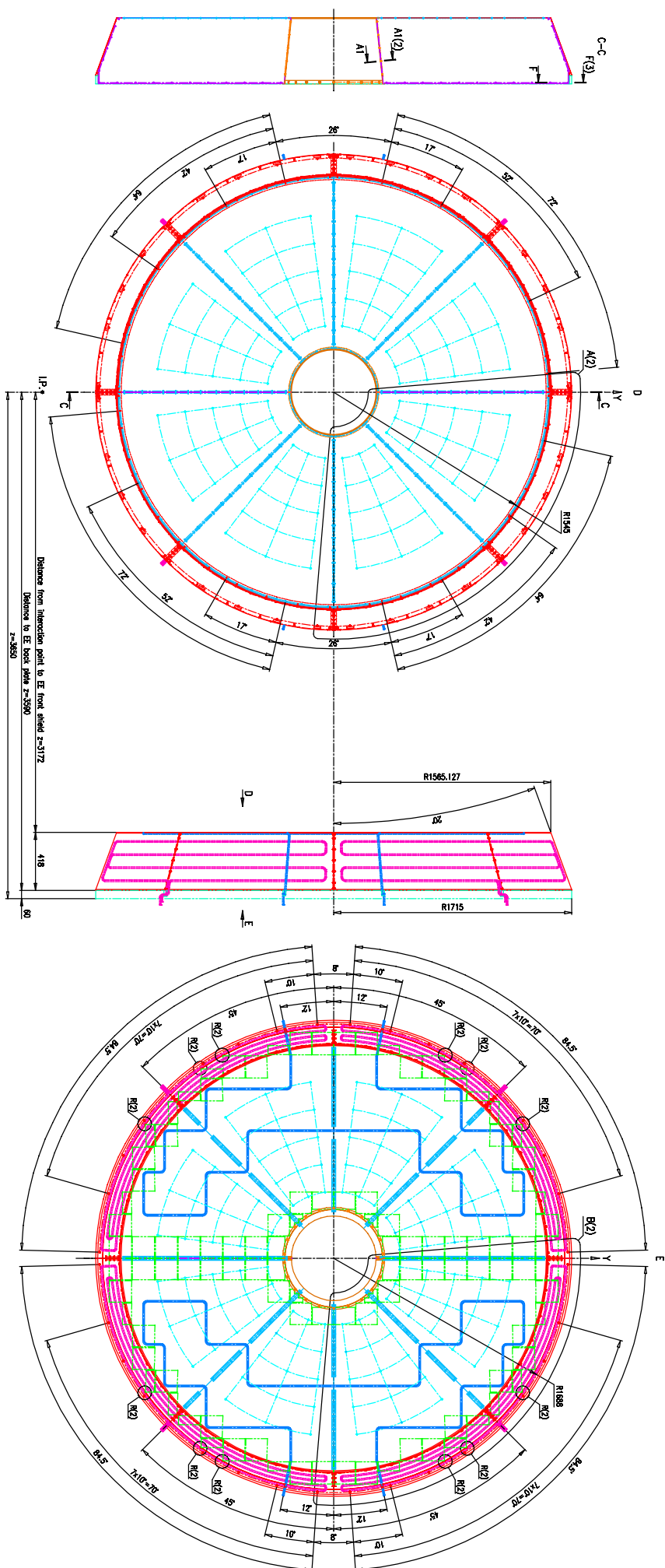
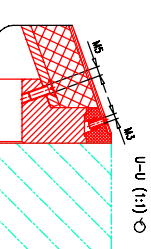
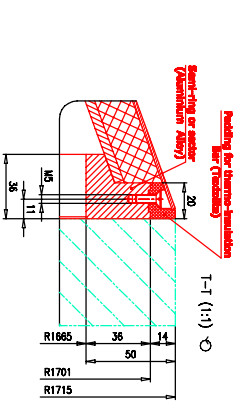
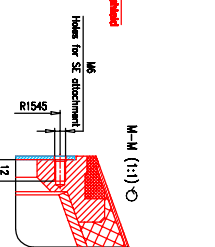
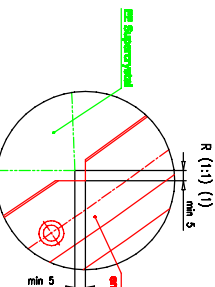
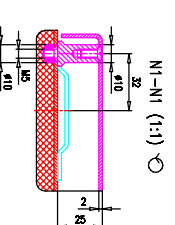
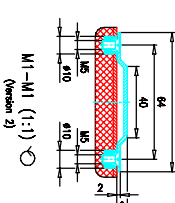
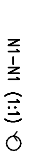
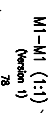
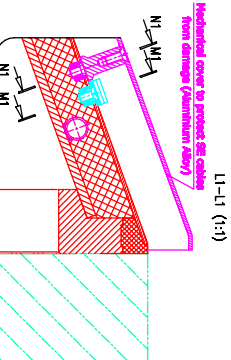
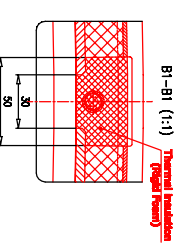
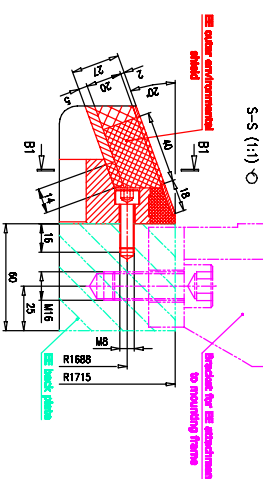
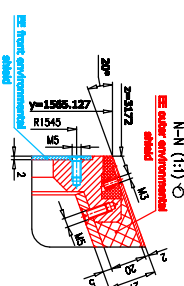
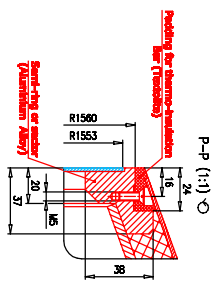
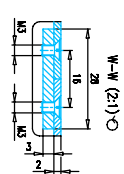
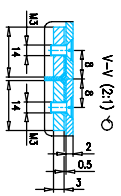
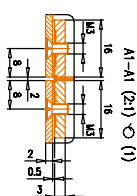
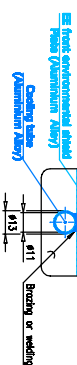
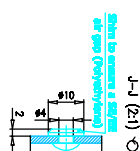
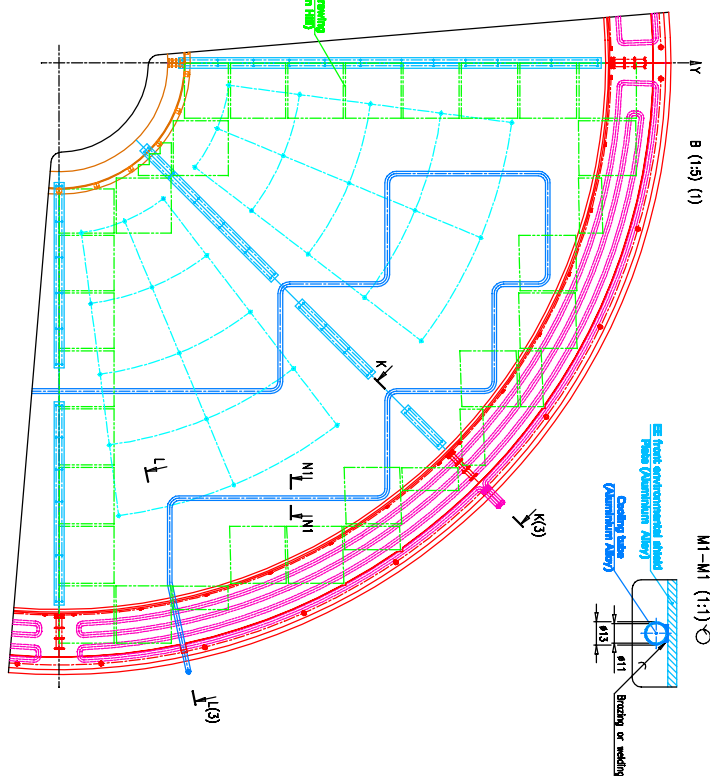
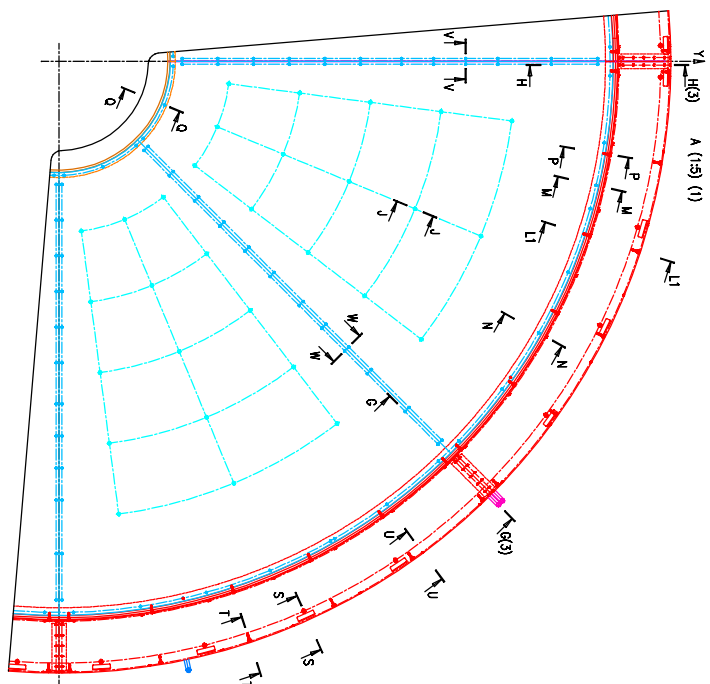
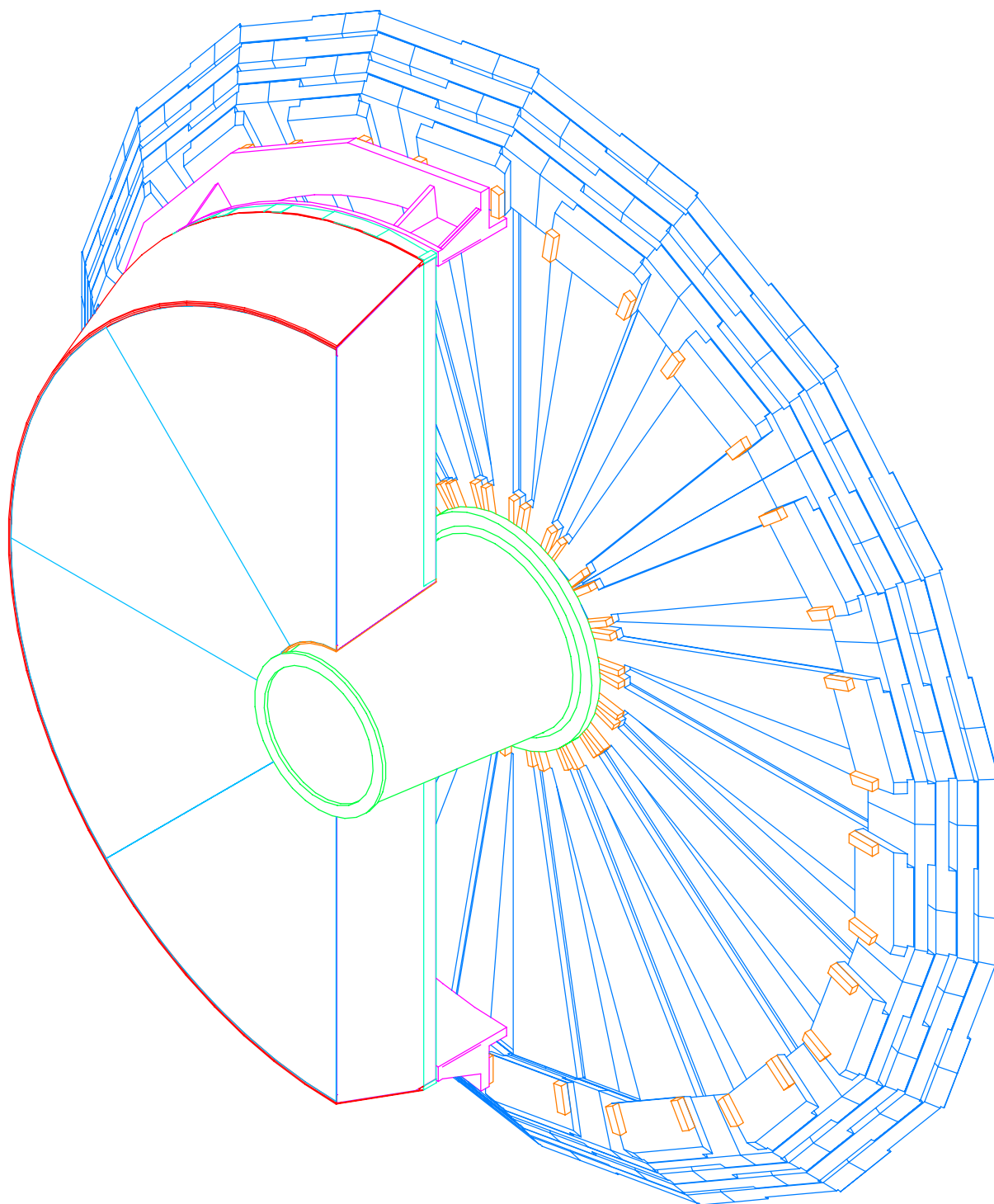
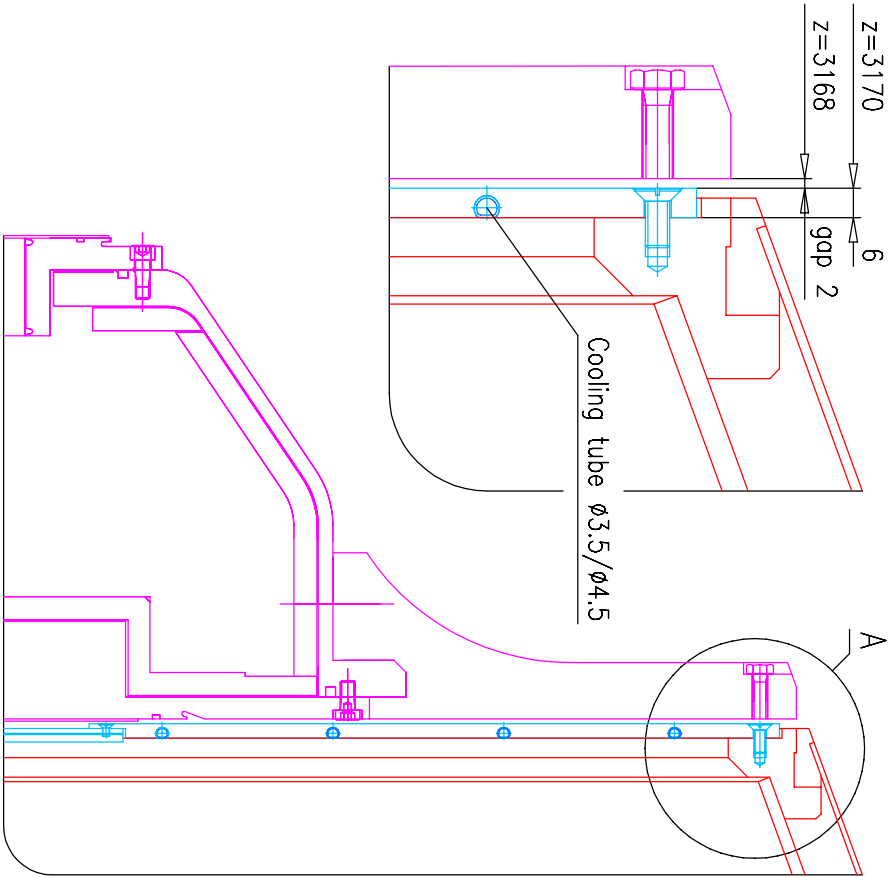




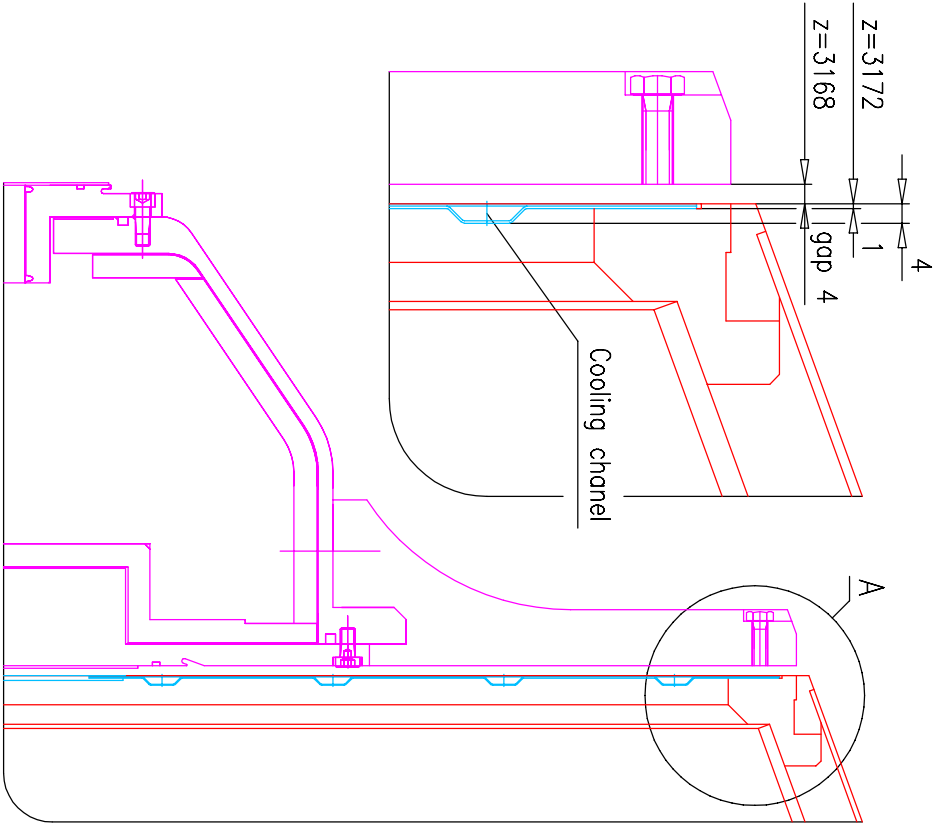


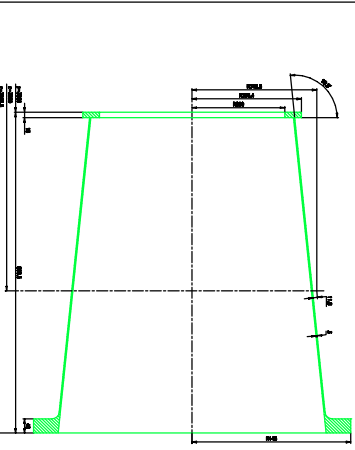
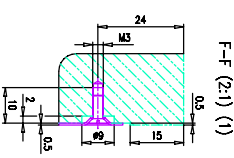
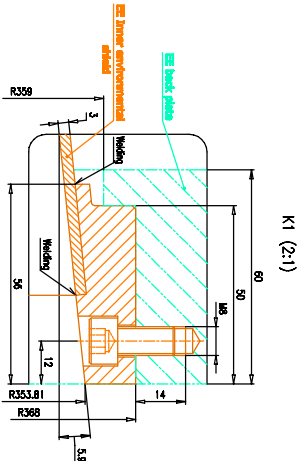
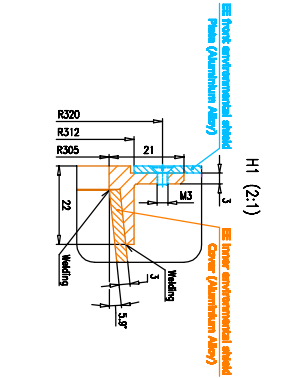
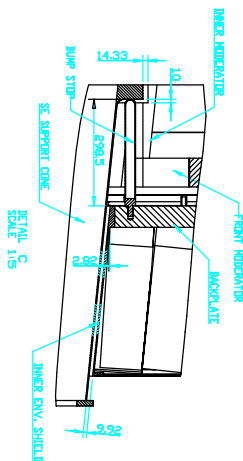
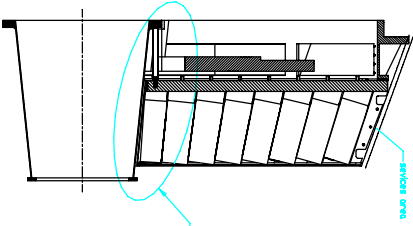
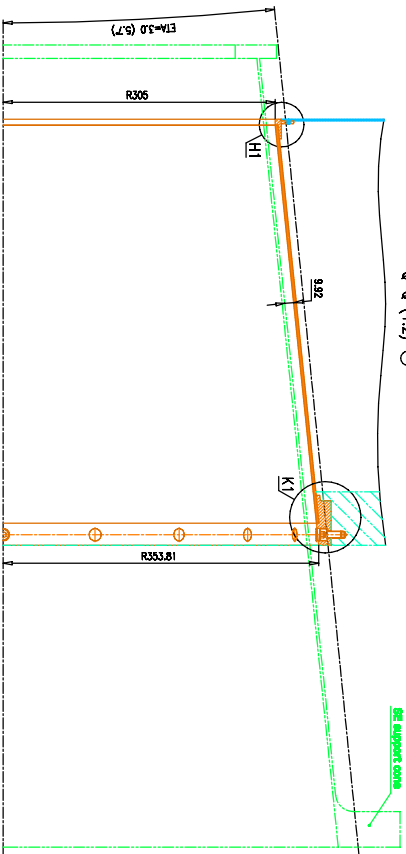
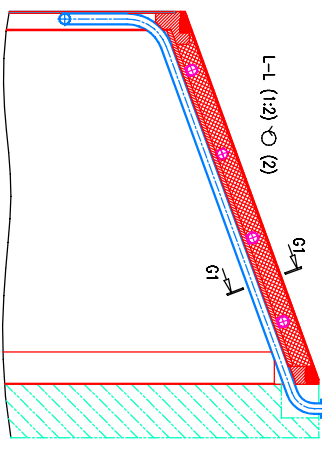
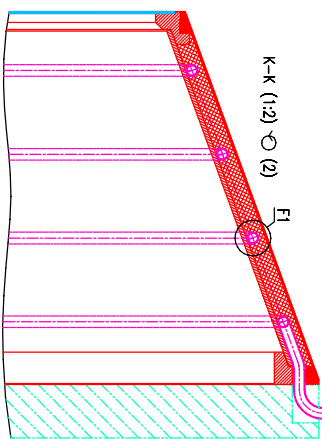
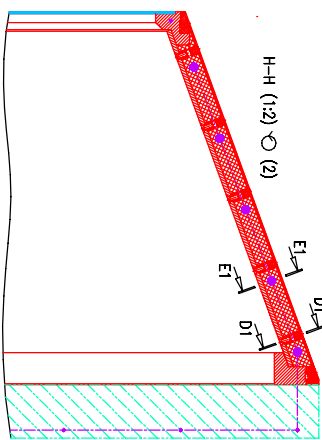
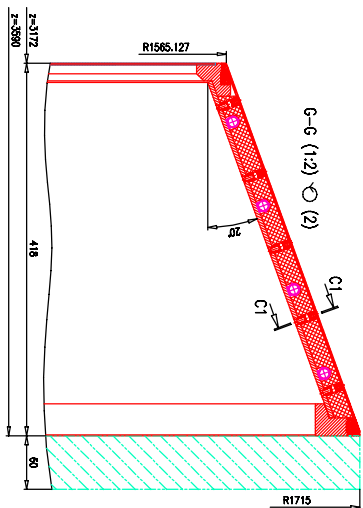
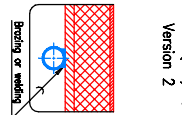
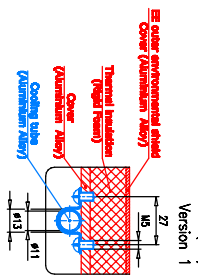
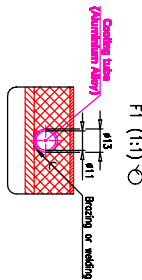
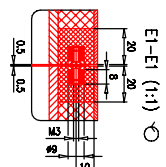
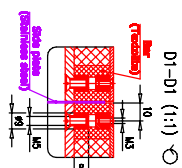
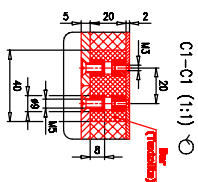


Local view A (Version 1)



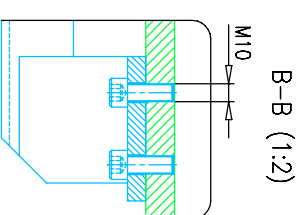
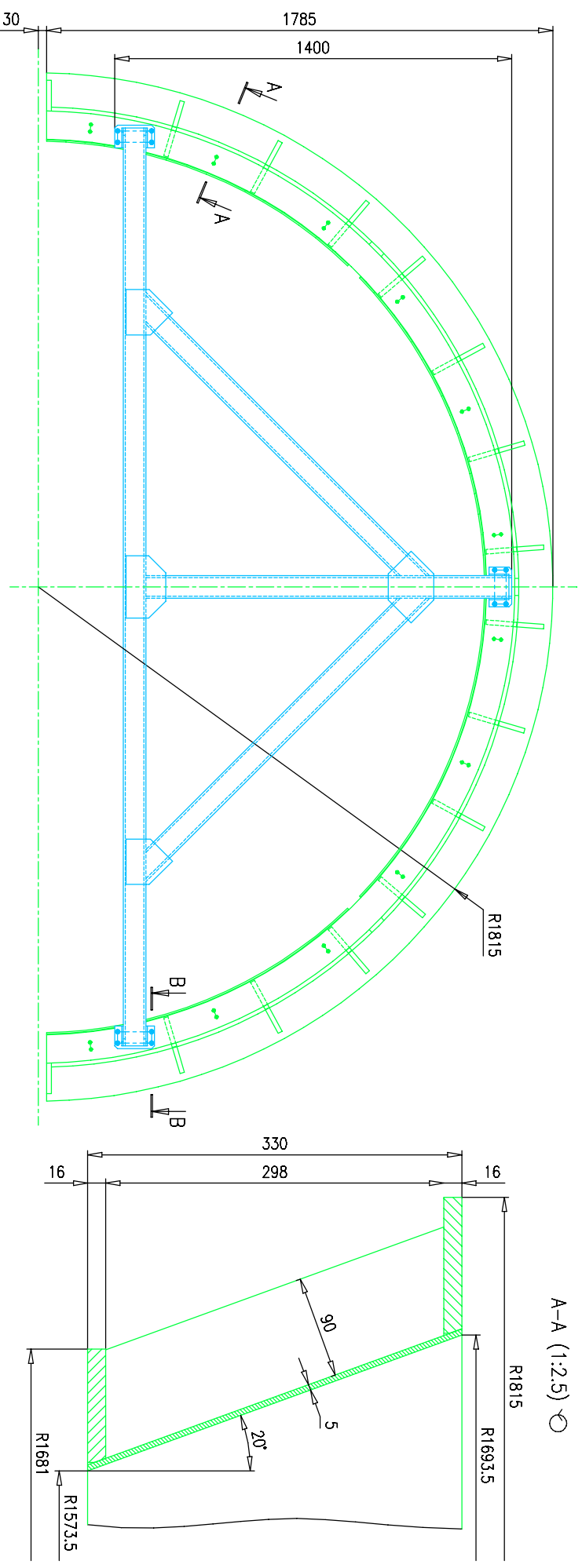
Local view A (Version 2)





Cross section from drawing 01-00-00-10 (Rev. 2003)

Cross section from drawing 01-00-00-10 (Rev. 2003)



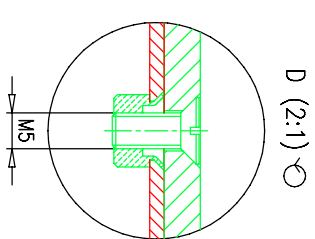
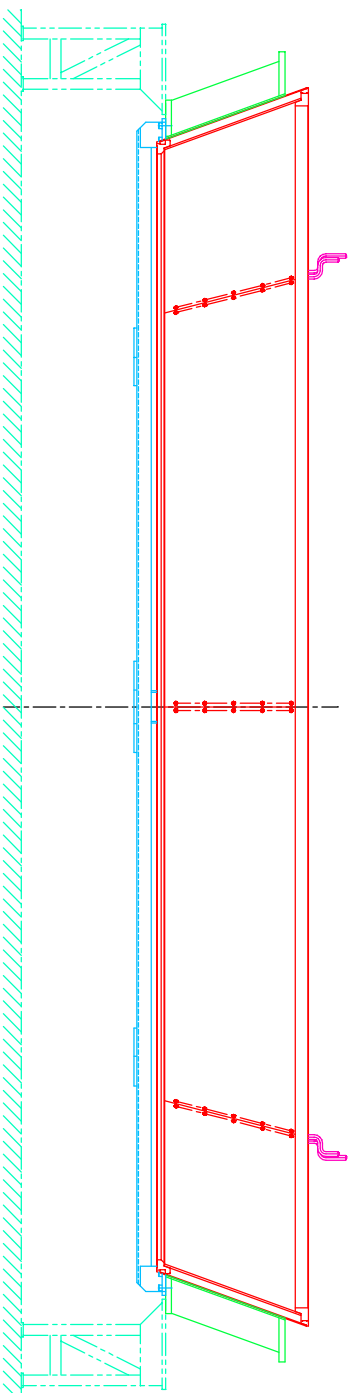
1. Install assembly equipment on temporary support.

Assemble outer environmental shield.

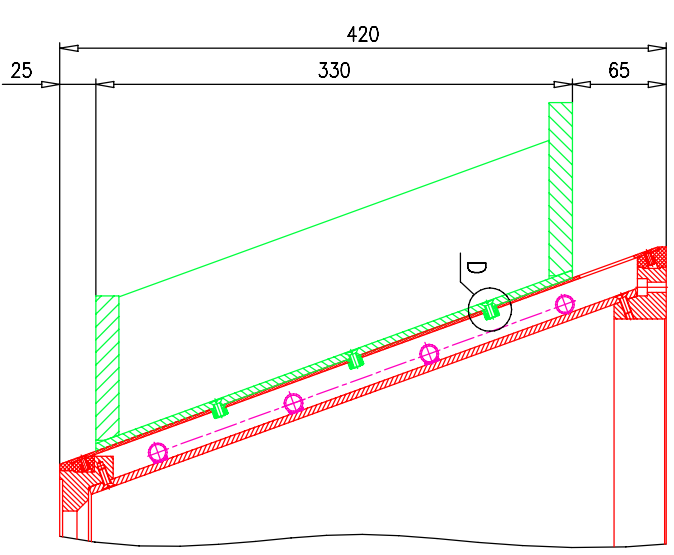
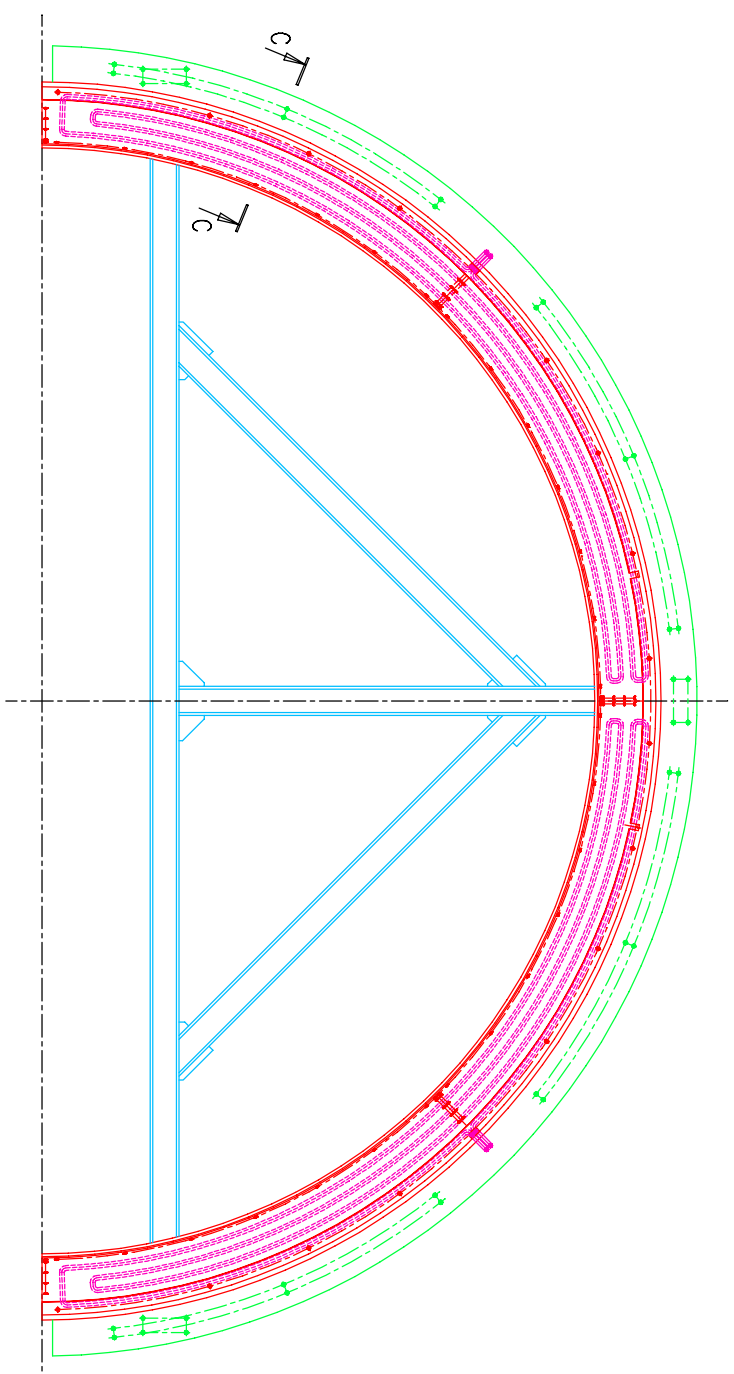
Attach cooling tubes for outer screen with welding or brazing.

Z position of EE environmental shield with magnetic field off

Provisional only



C-C (1:2.5)

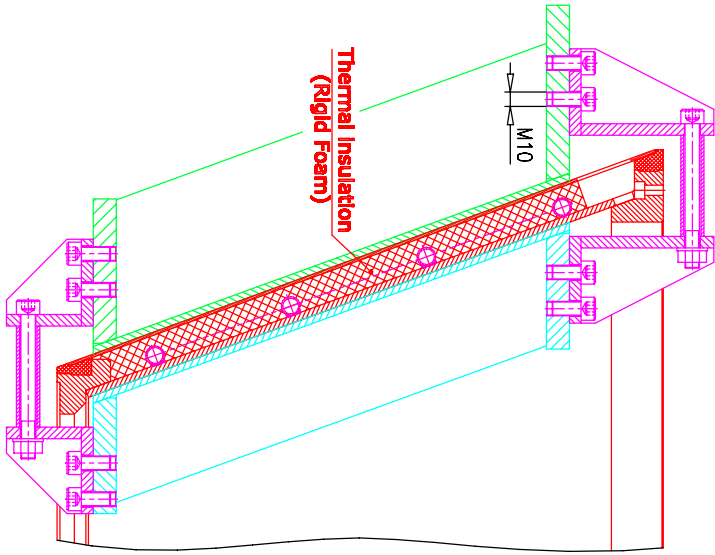
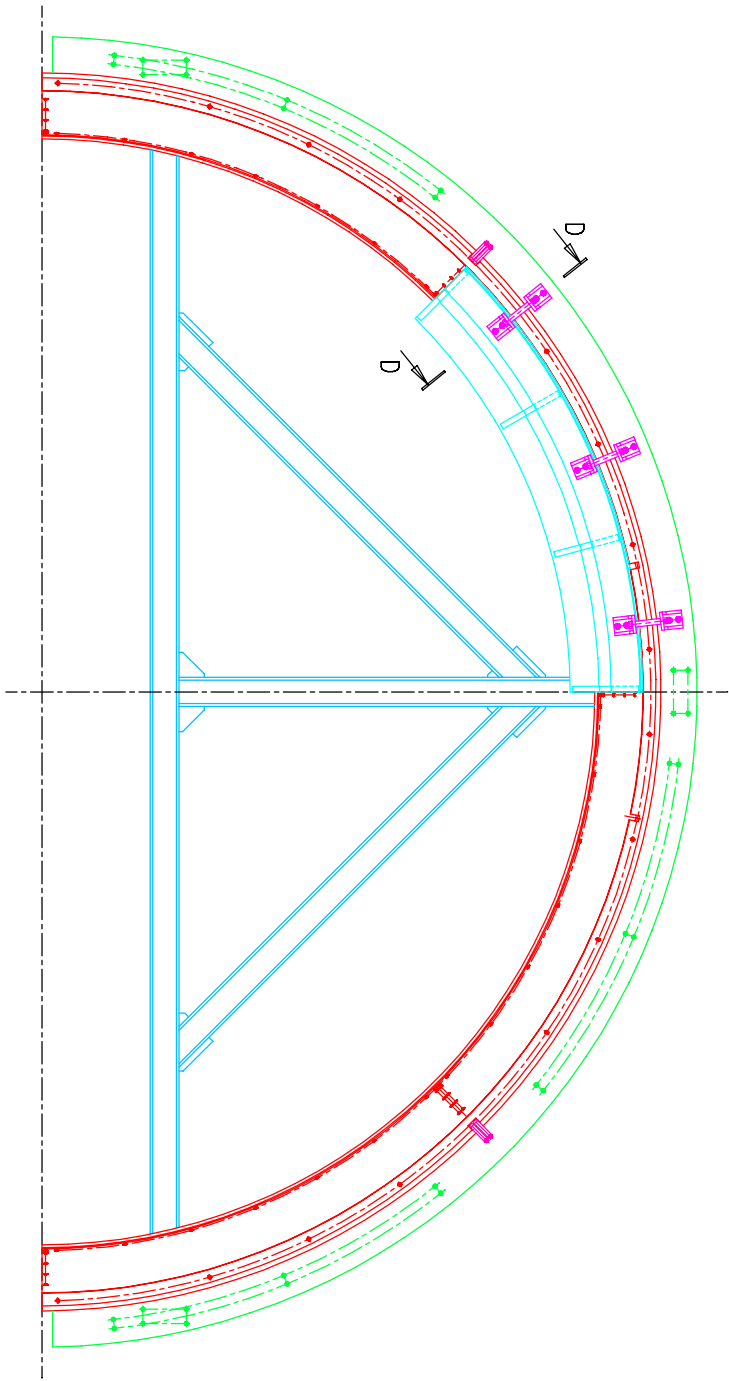
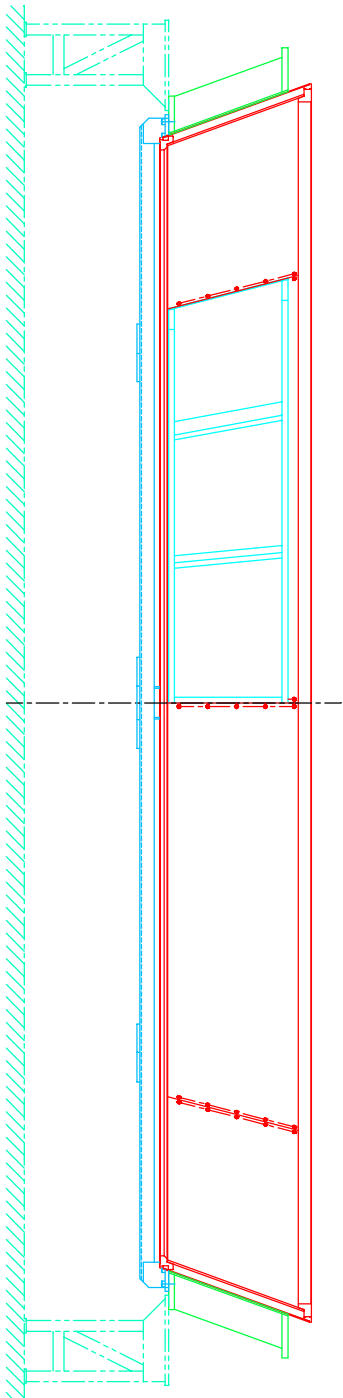


2. Install additional inner shell on 45 degree sector of environmental shield.

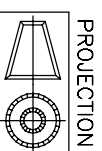
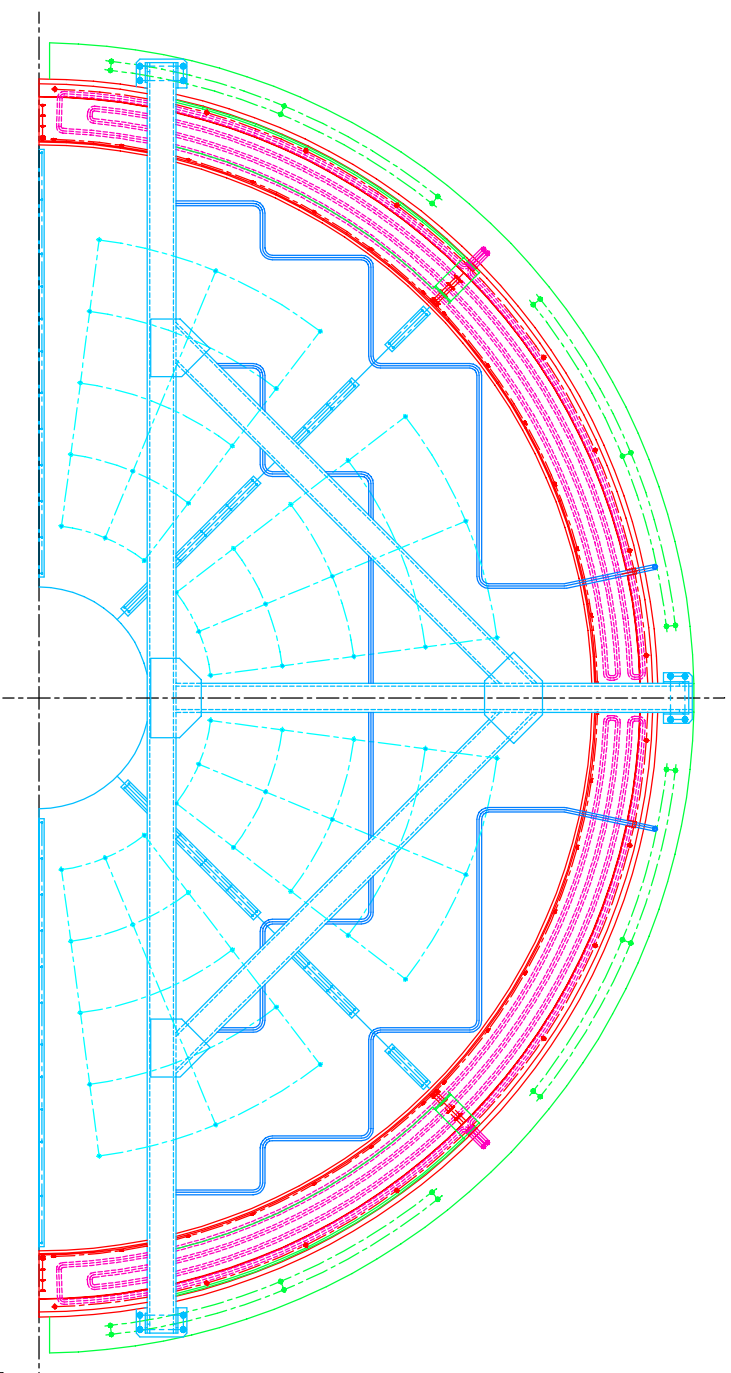
Fill air gap between two cover with foam .

Move additional inner shell to the next sector.

Fill environmental shield full step by step.



D-D (1:2.5) ∅

[illegible]