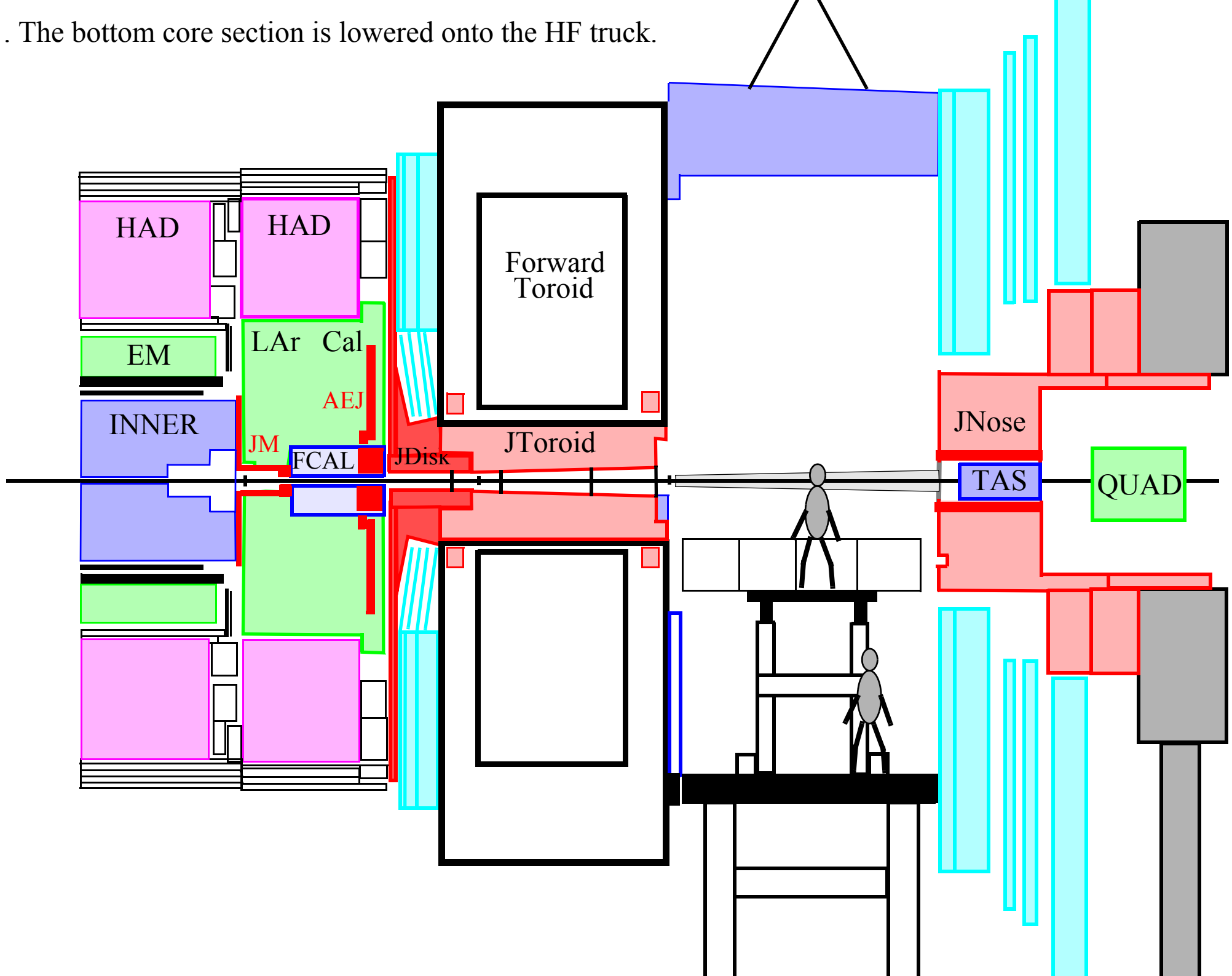
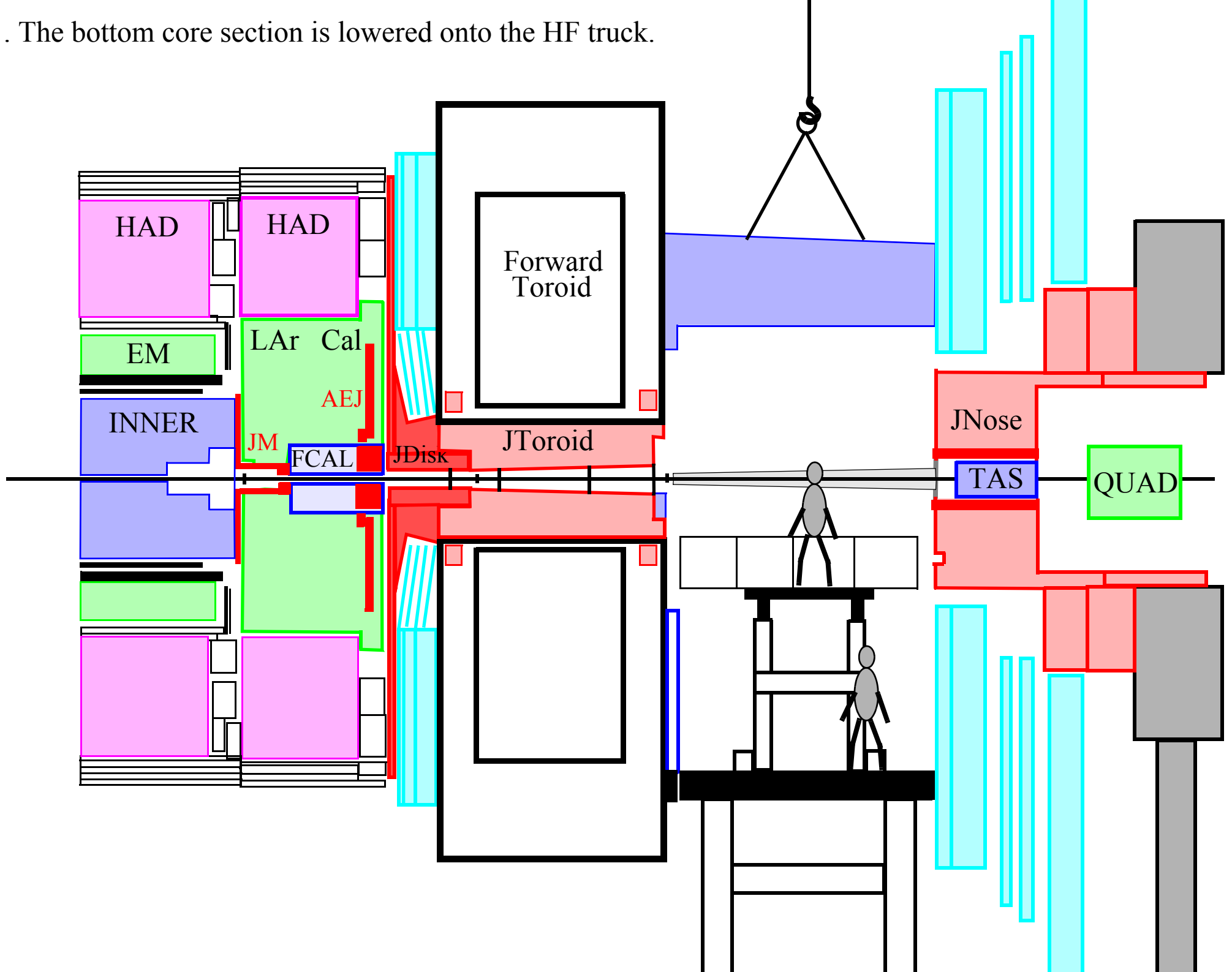


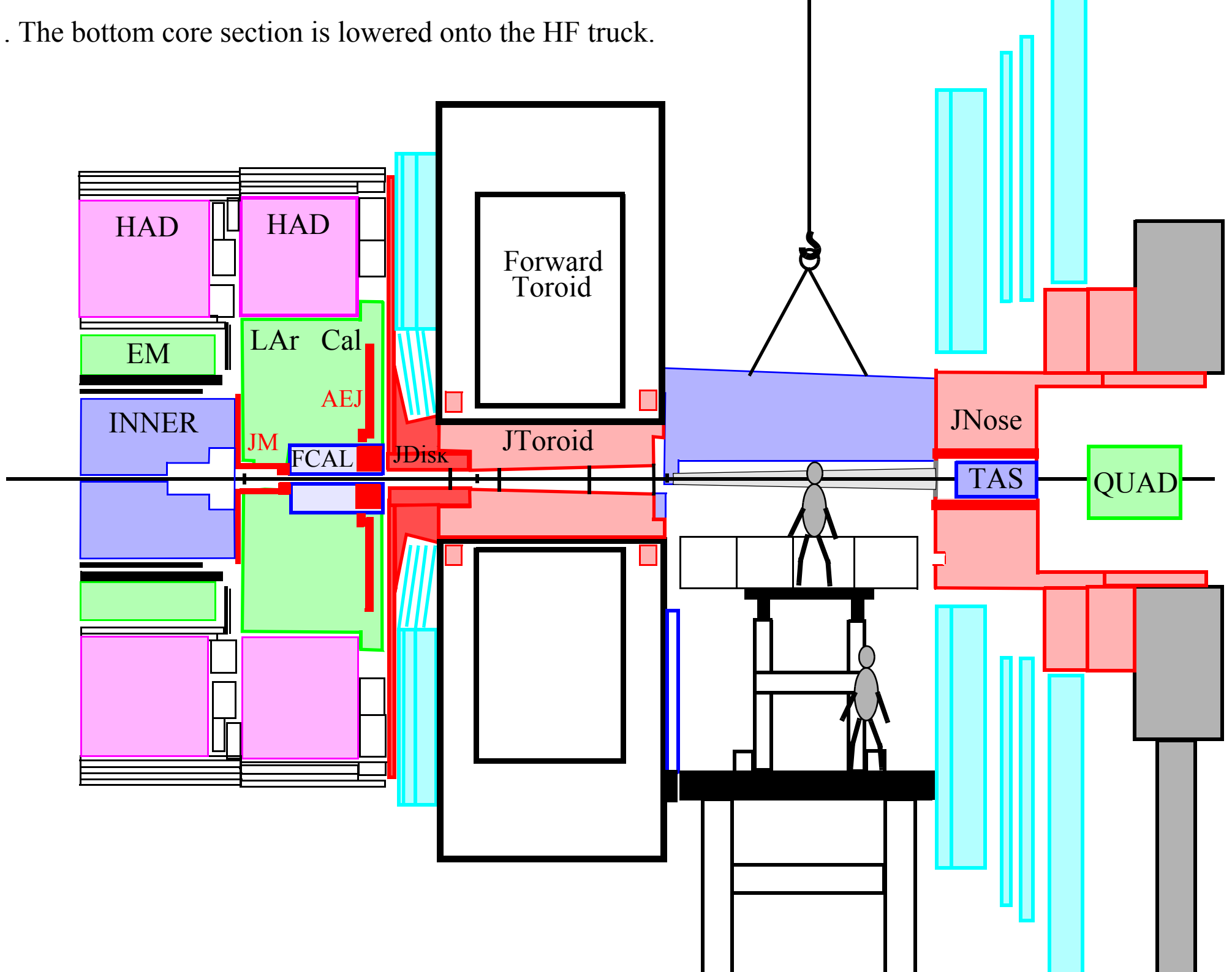
1. The bottom core section is lowered onto the HF truck.



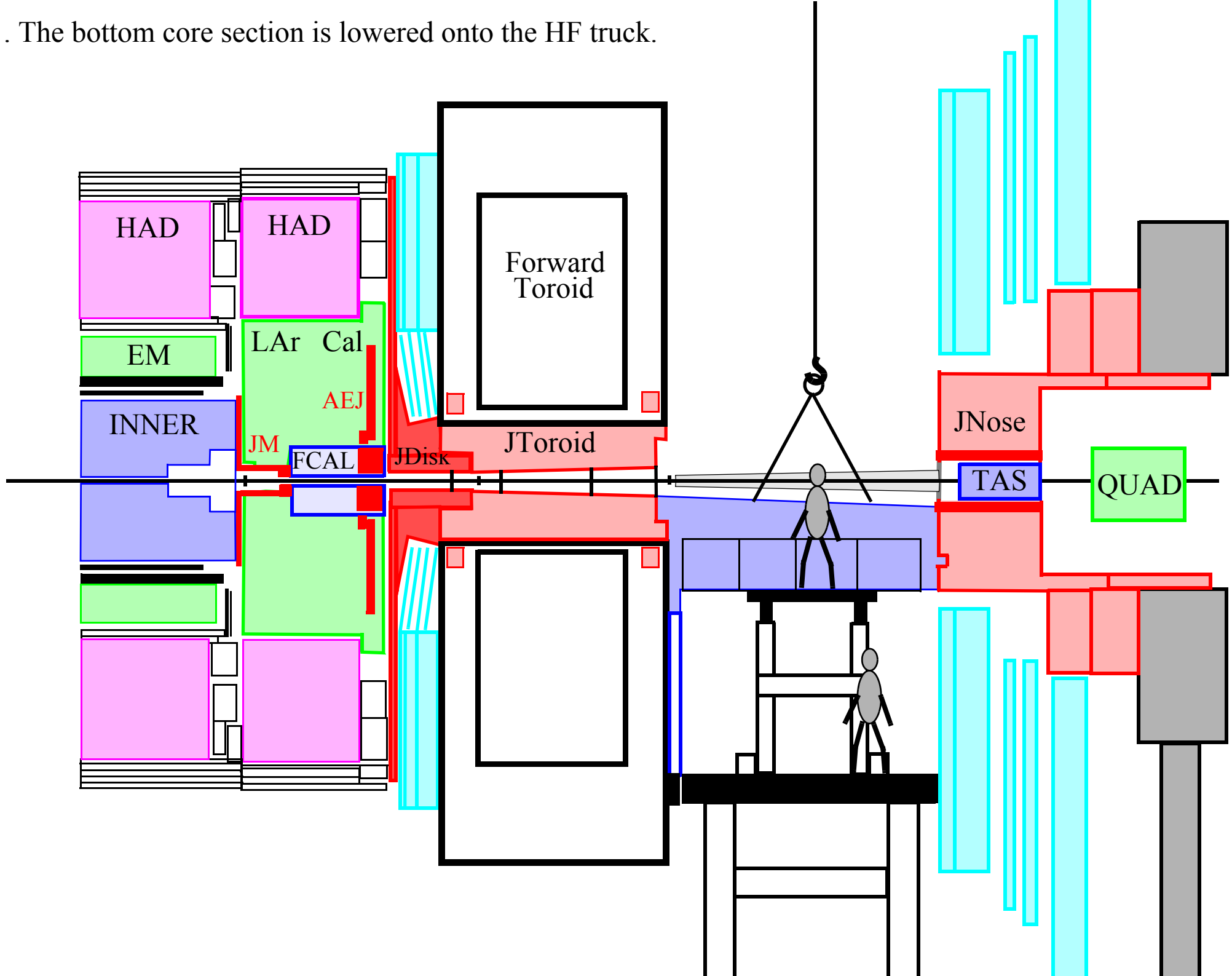
1. The bottom core section is lowered onto the HF truck.



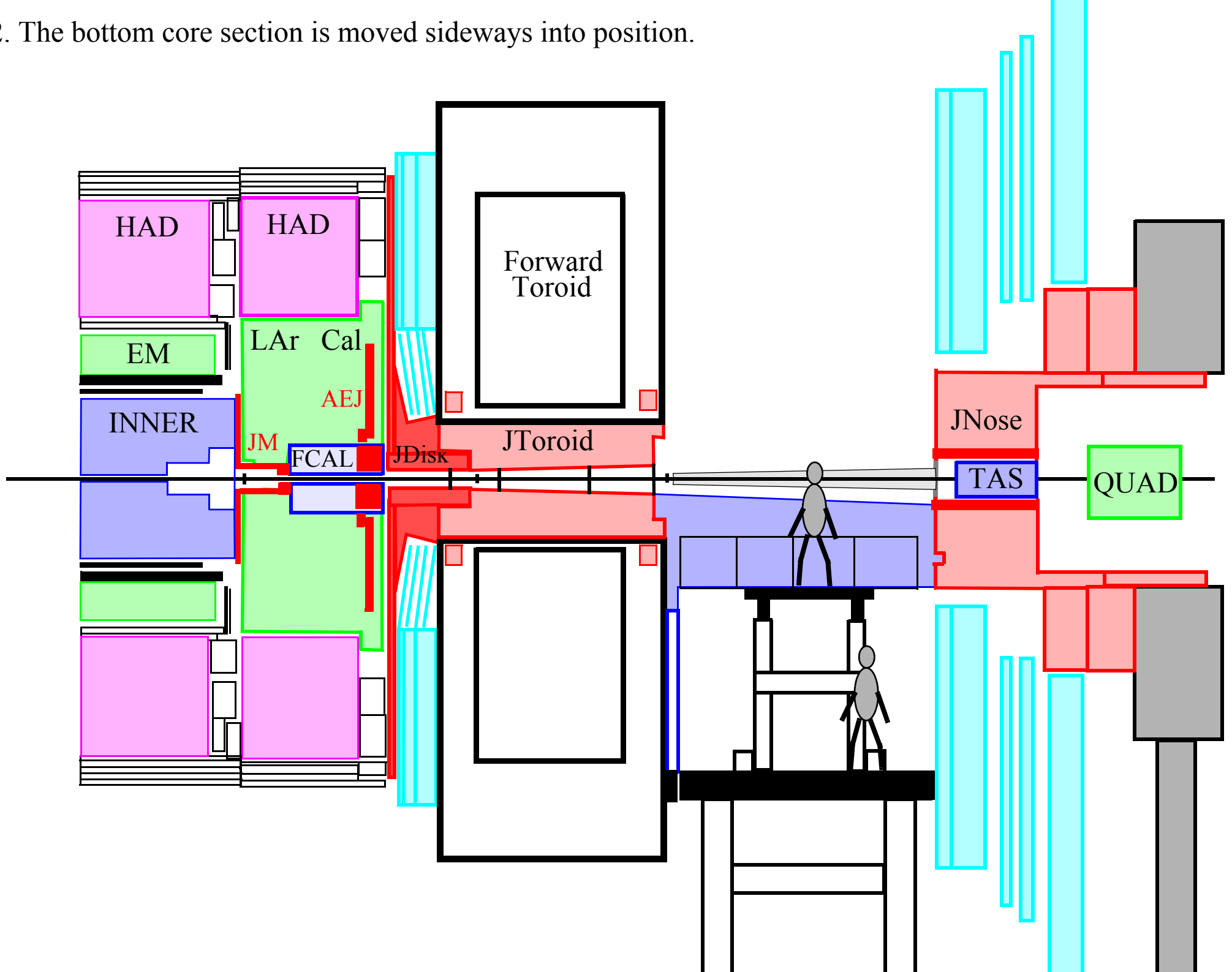
1. The bottom core section is lowered onto the HF truck.



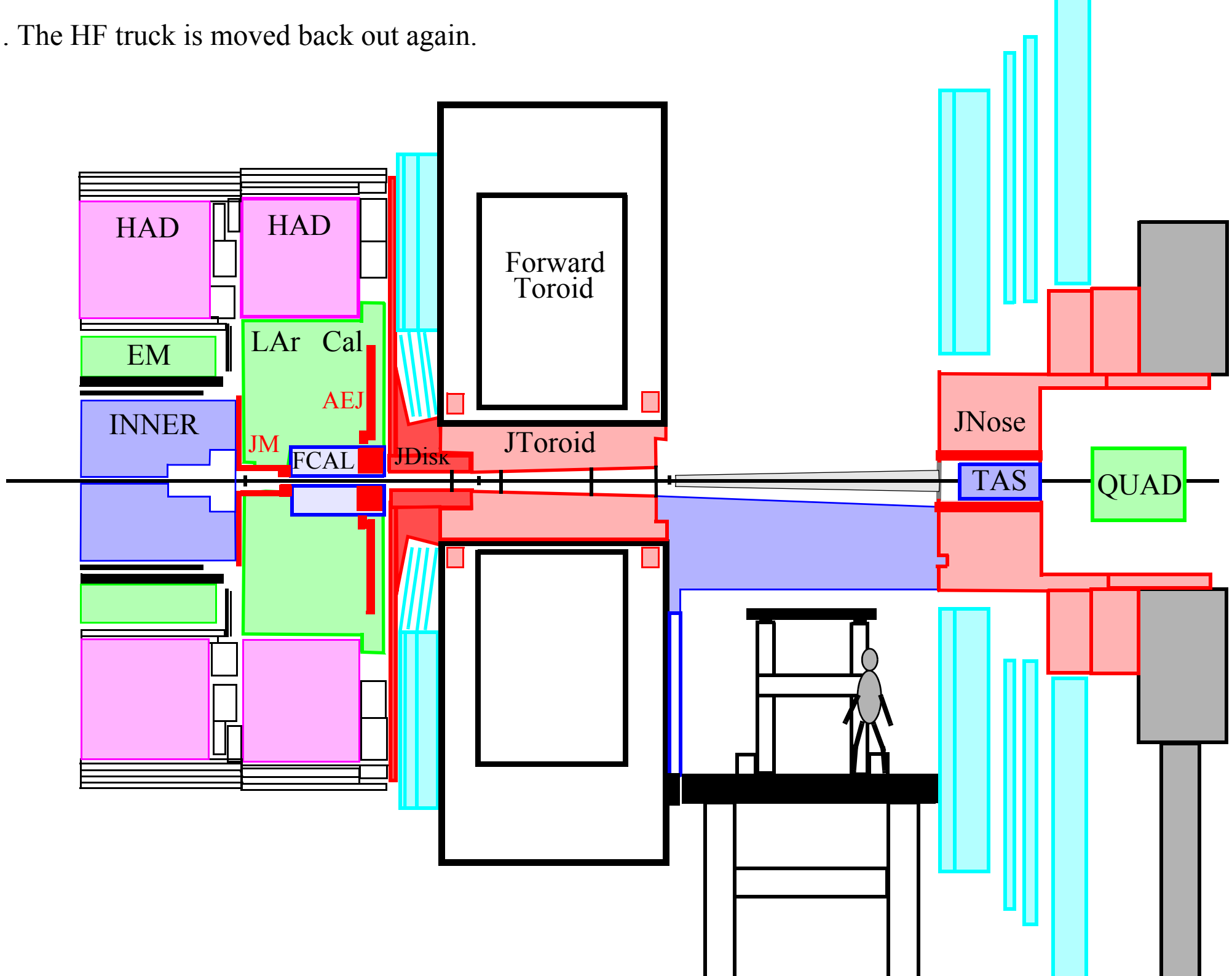
1. The bottom core section is lowered onto the HF truck.



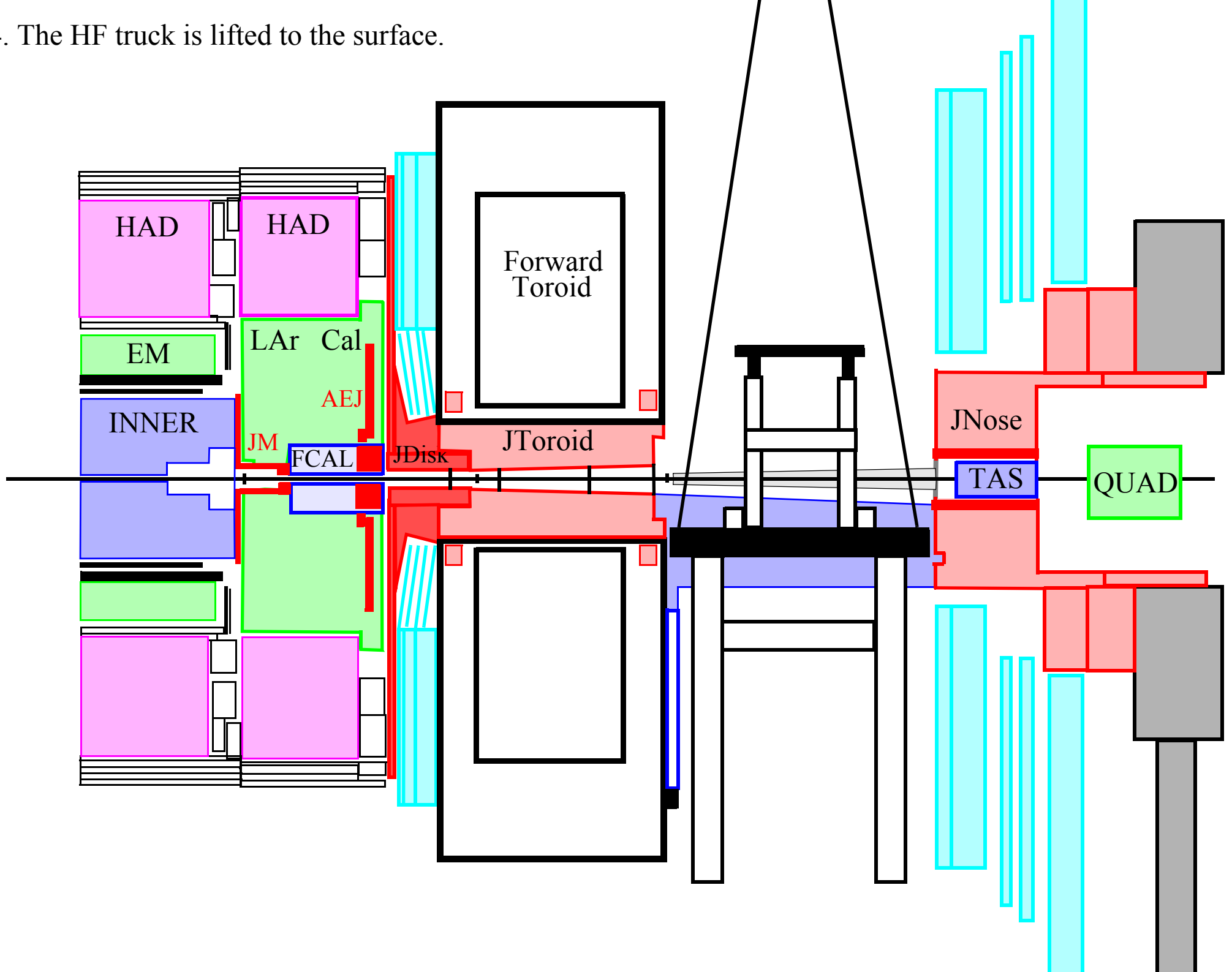
2. The bottom core section is moved sideways into position.



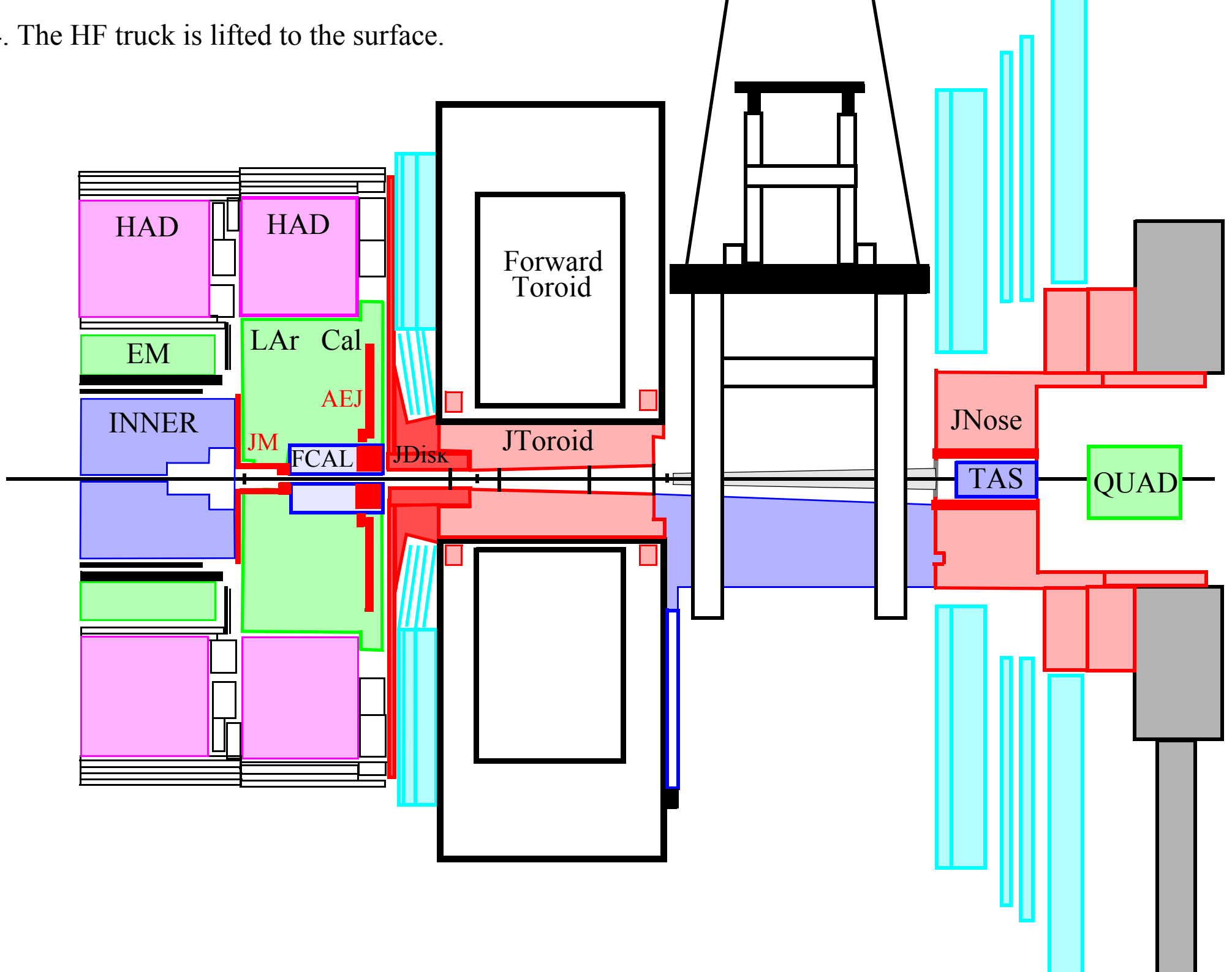
3. The HF truck is moved back out again.



4. The HF truck is lifted to the surface.

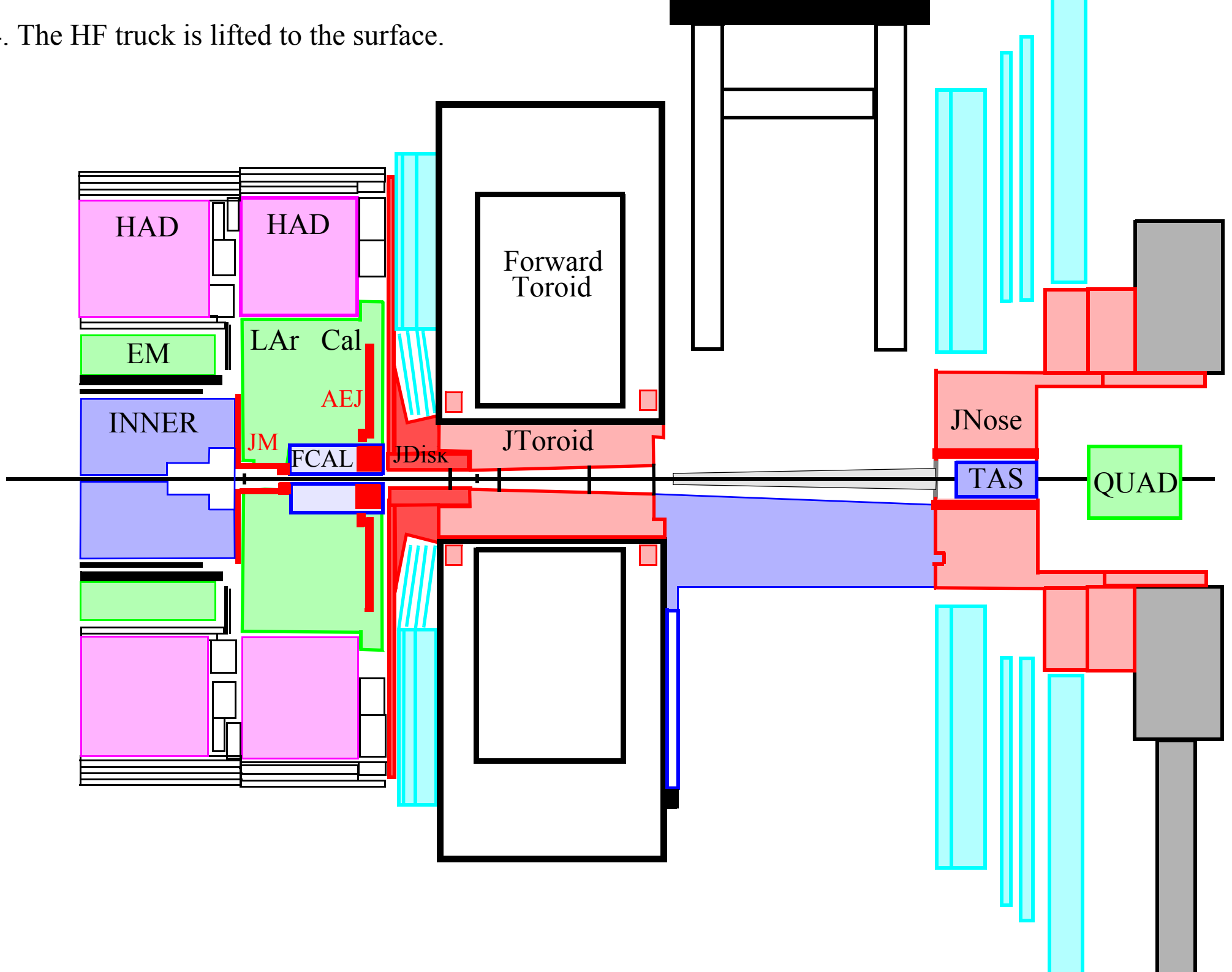


4. The HF truck is lifted to the surface.

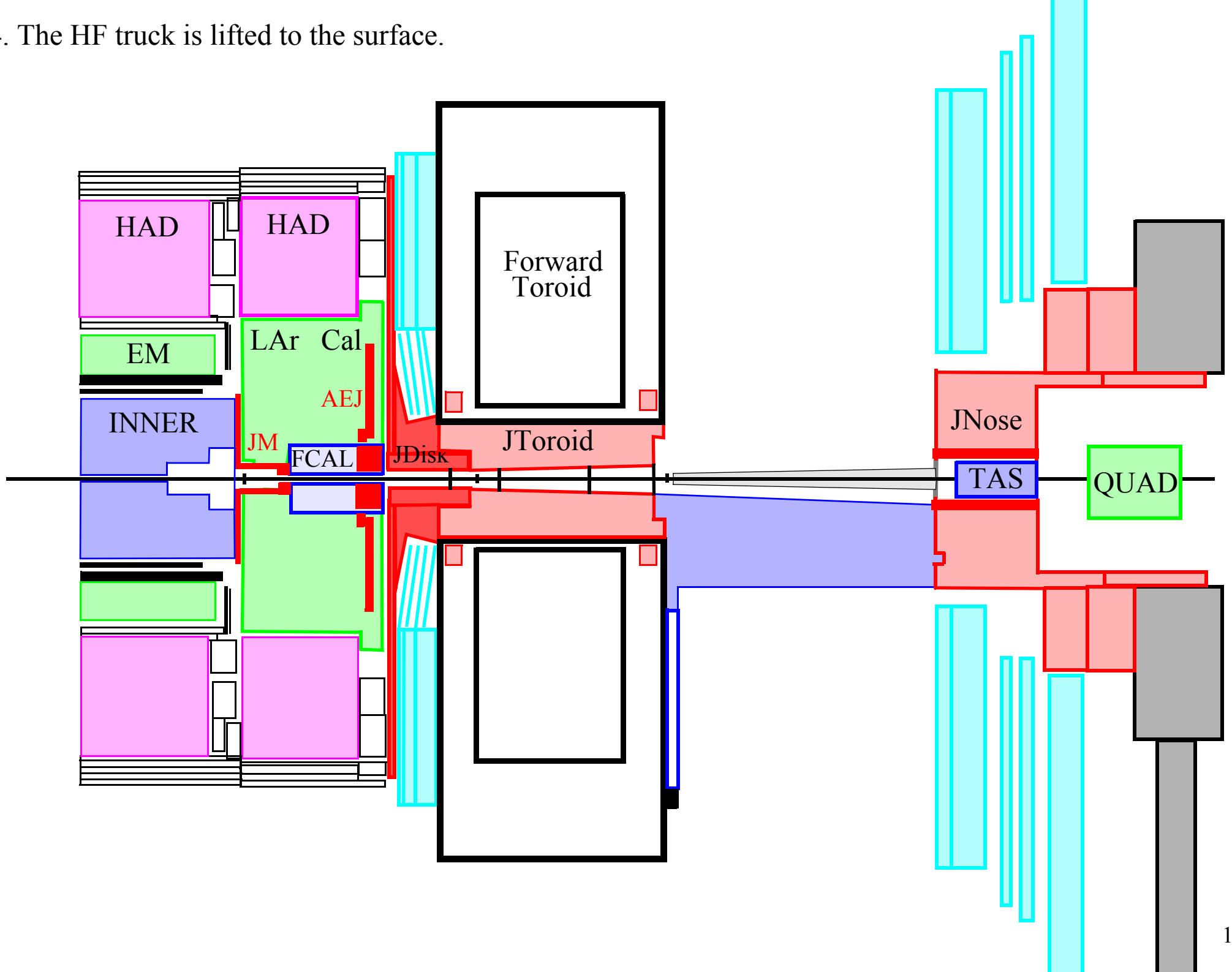




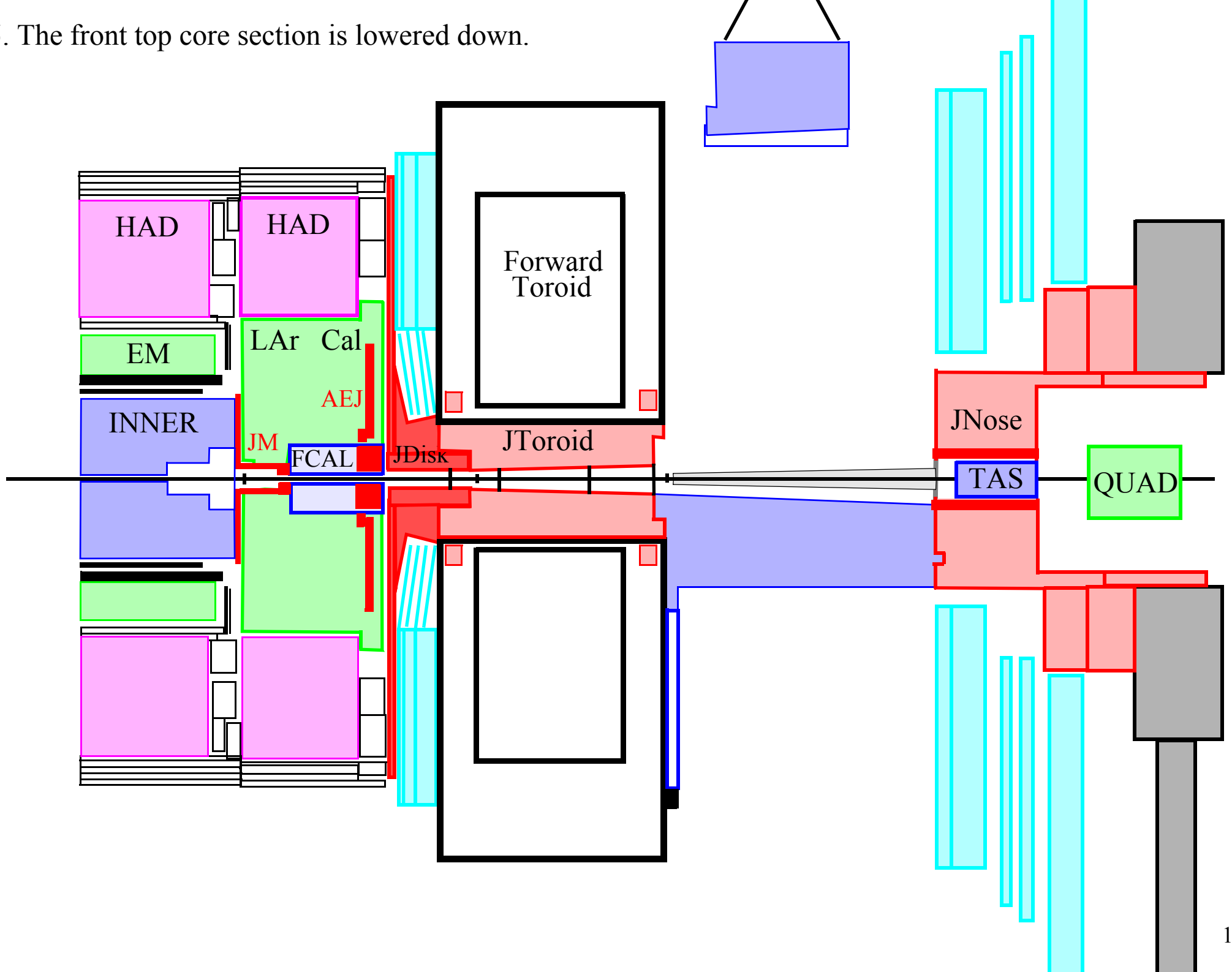
4. The HF truck is lifted to the surface.



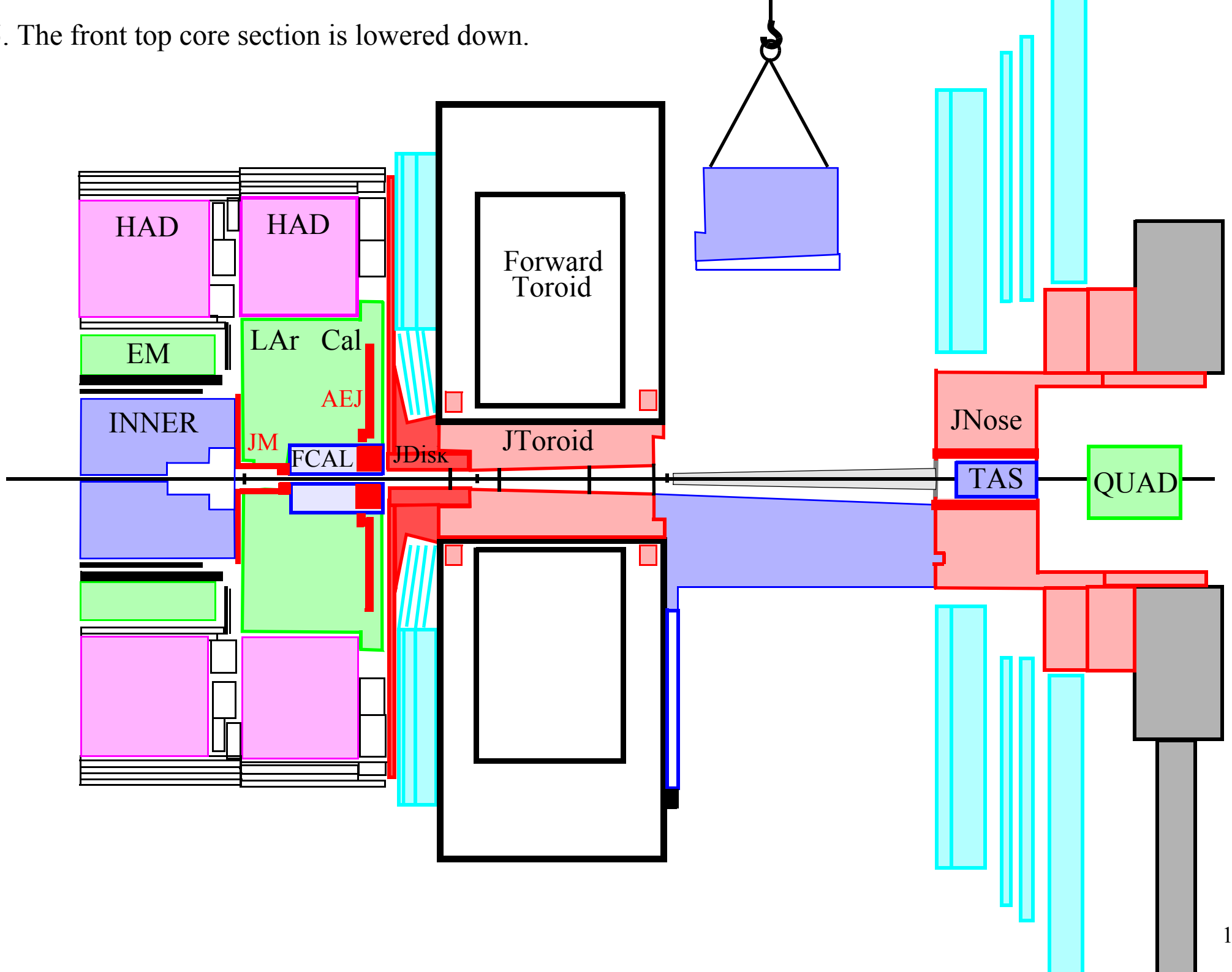
4. The HF truck is lifted to the surface.



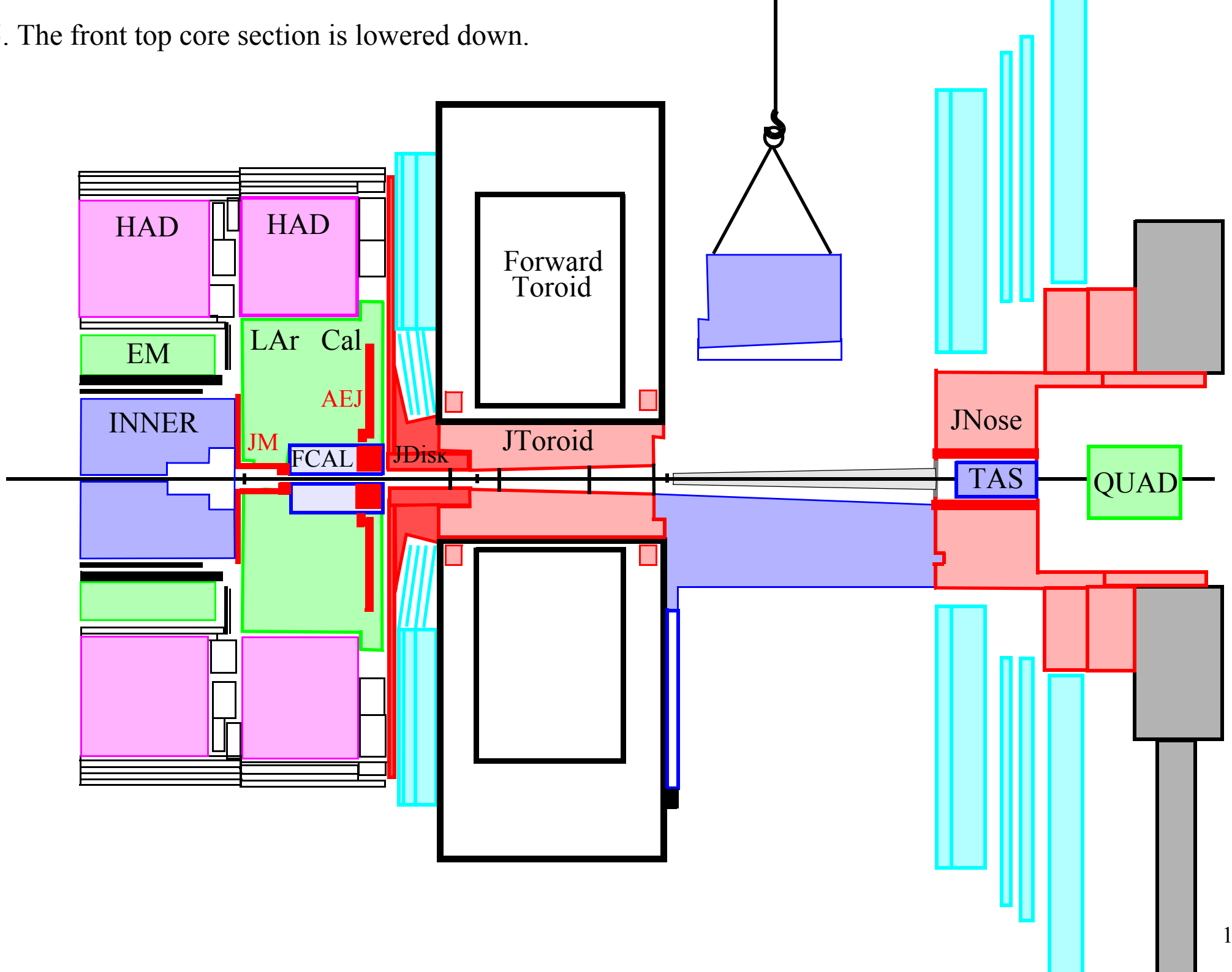
5. The front top core section is lowered down.



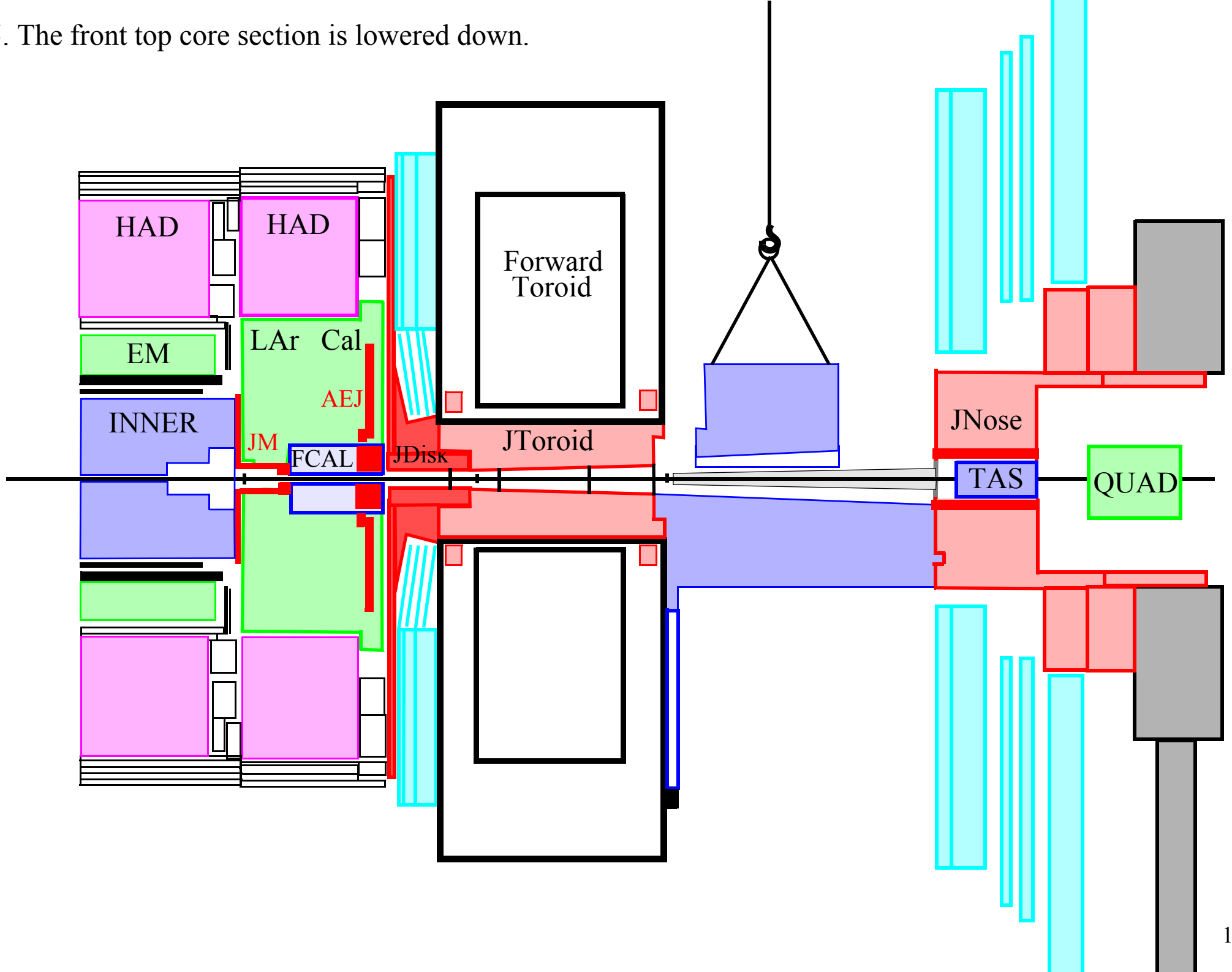
5. The front top core section is lowered down.



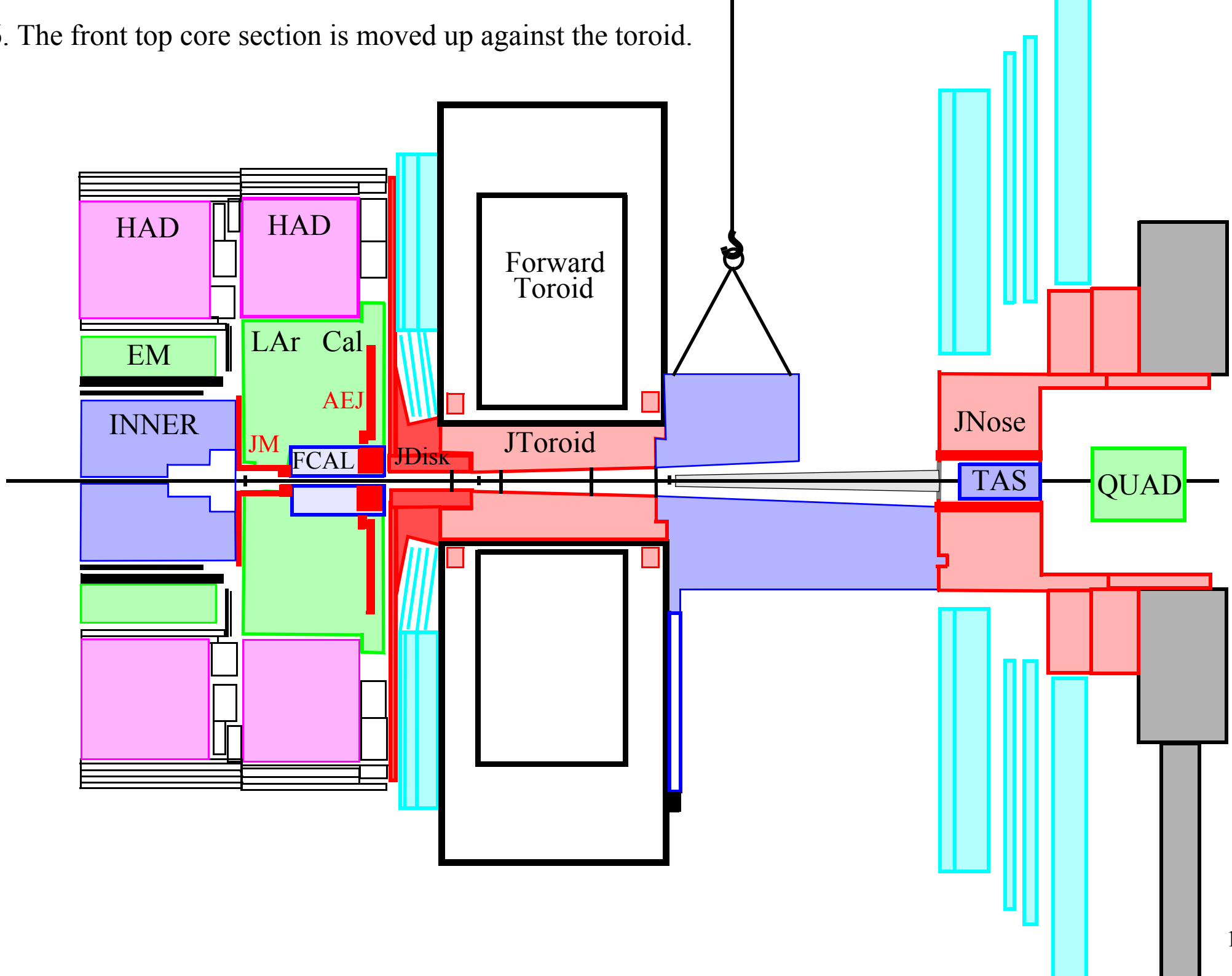
5. The front top core section is lowered down.



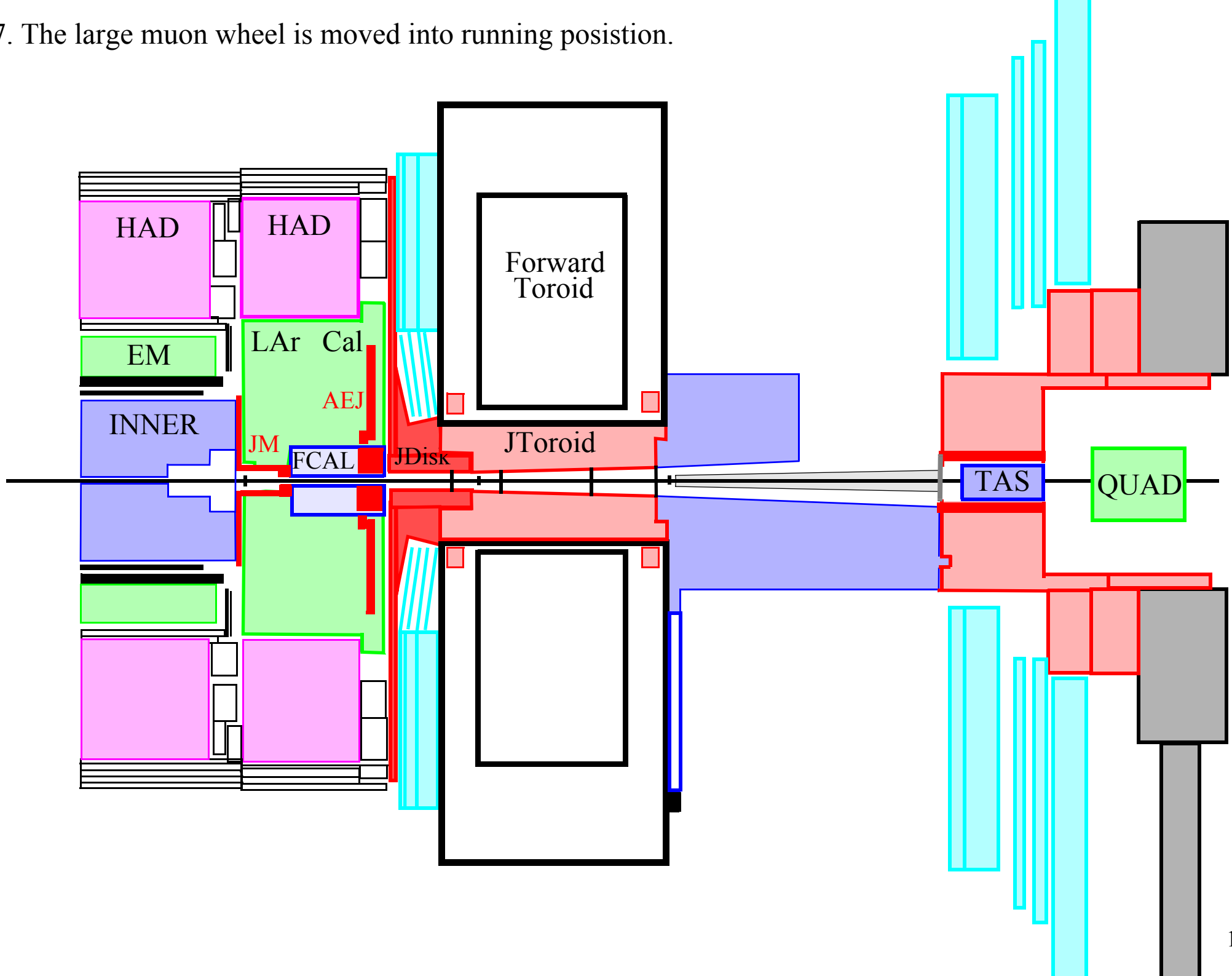
5. The front top core section is lowered down.



6. The front top core section is moved up against the toroid.

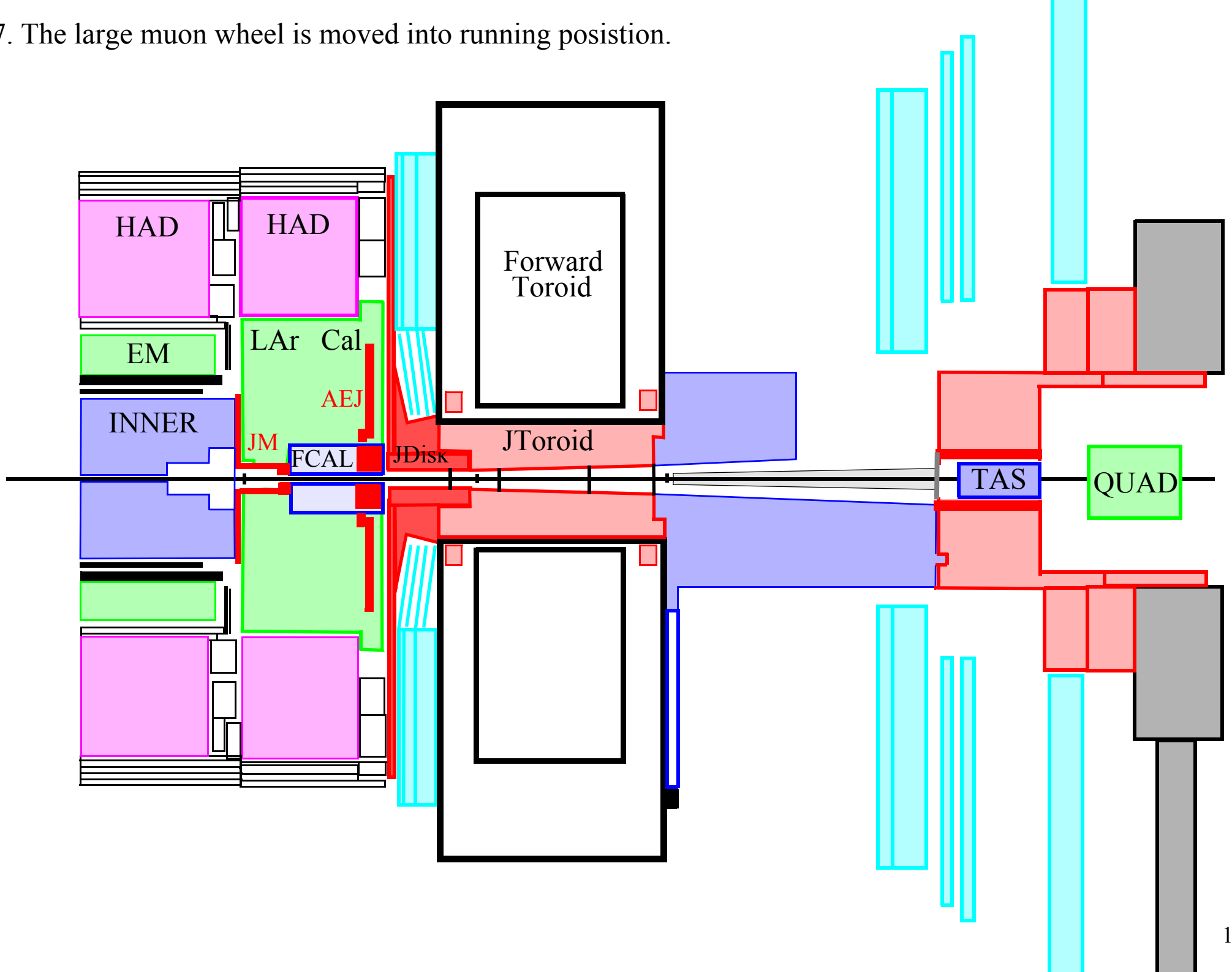


7. The large muon wheel is moved into running position.

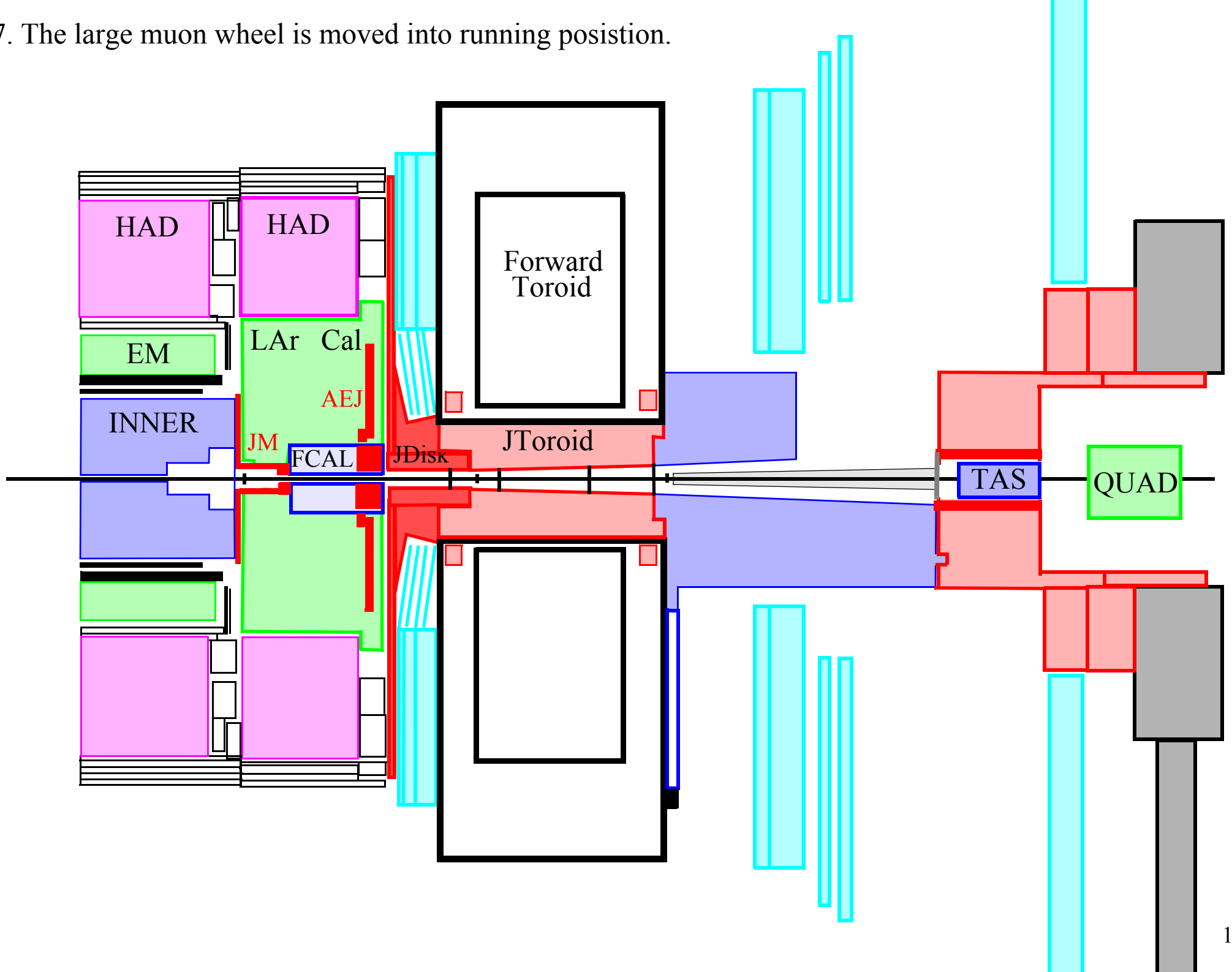




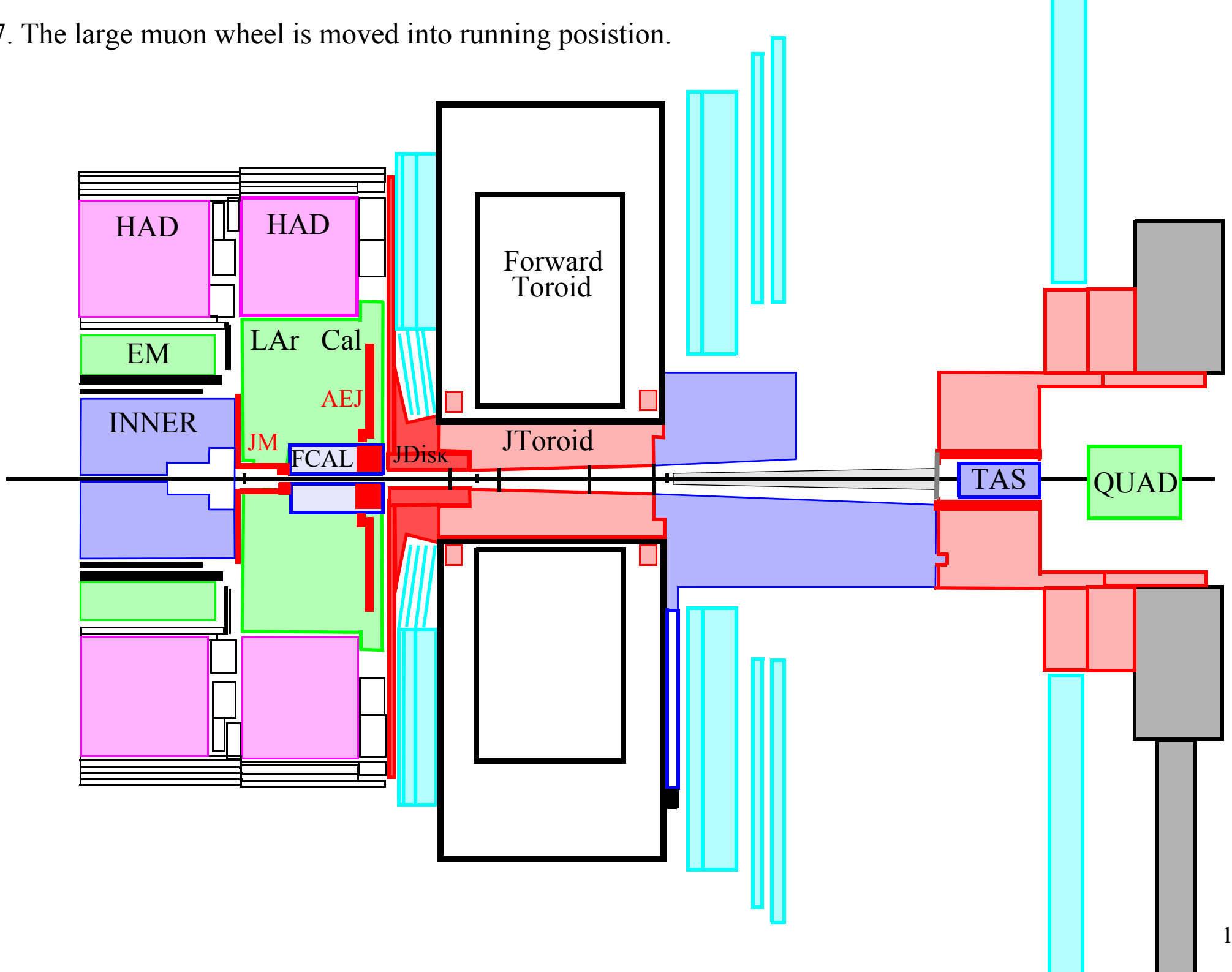
7. The large muon wheel is moved into running position.



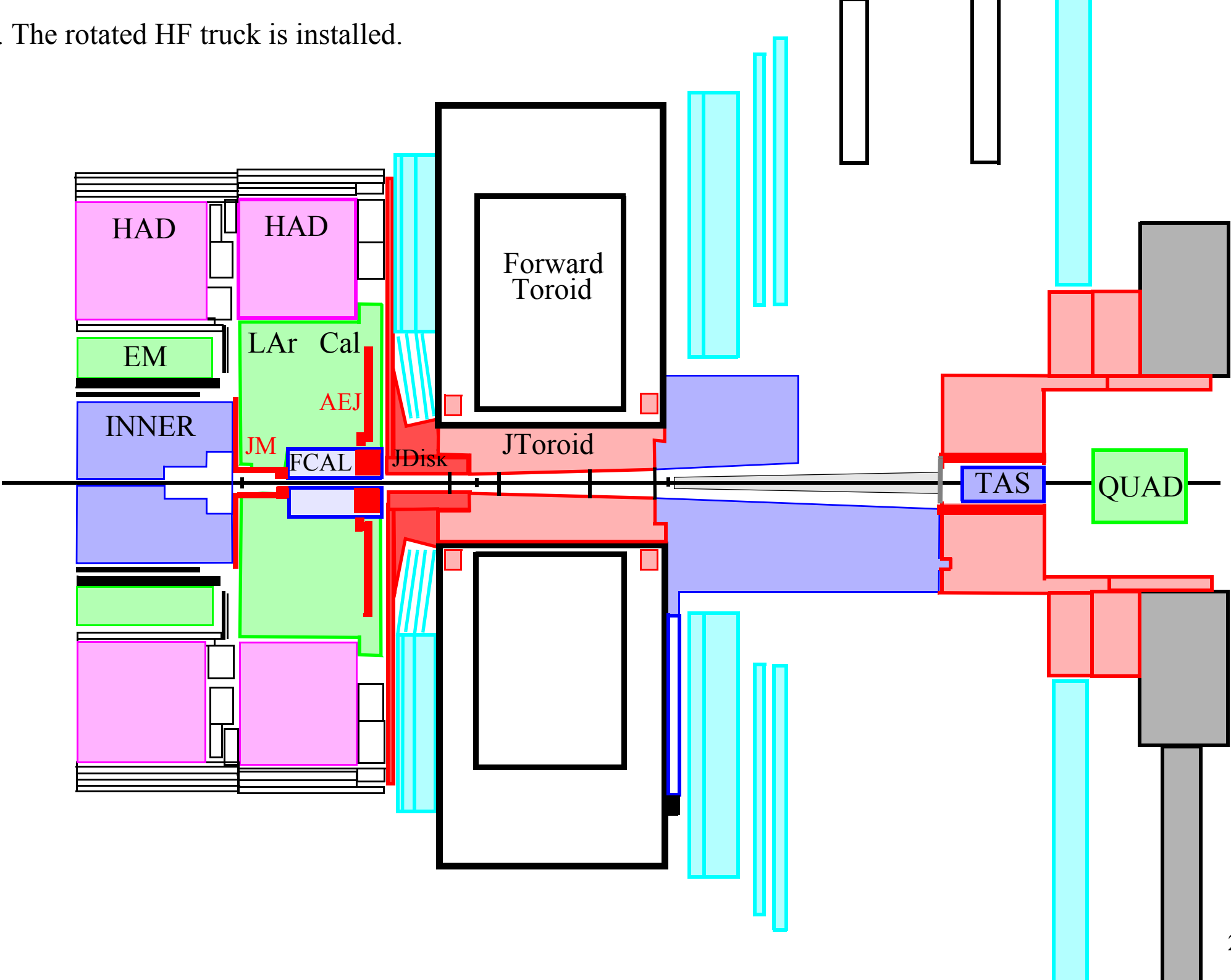
7. The large muon wheel is moved into running position.



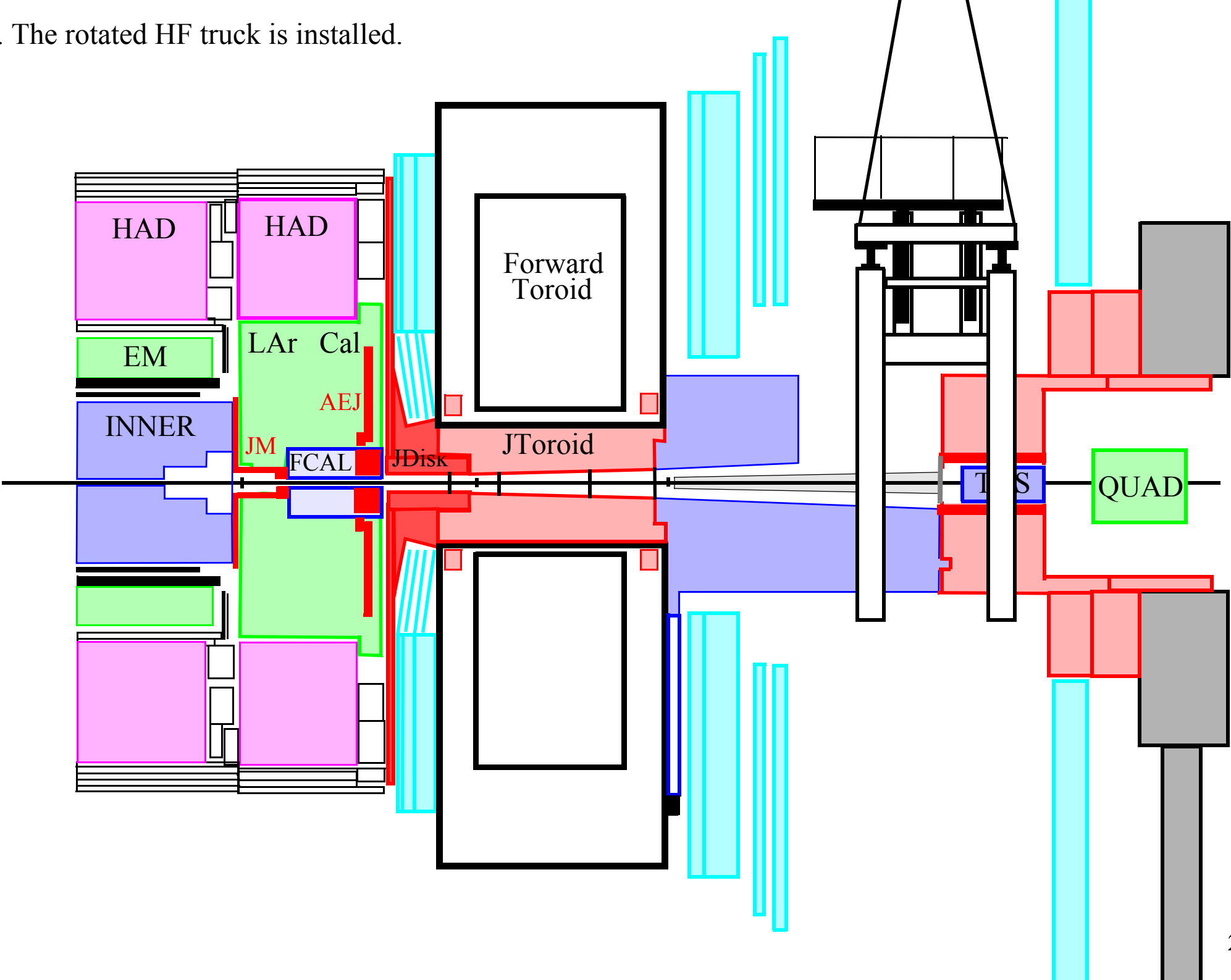
7. The large muon wheel is moved into running position.



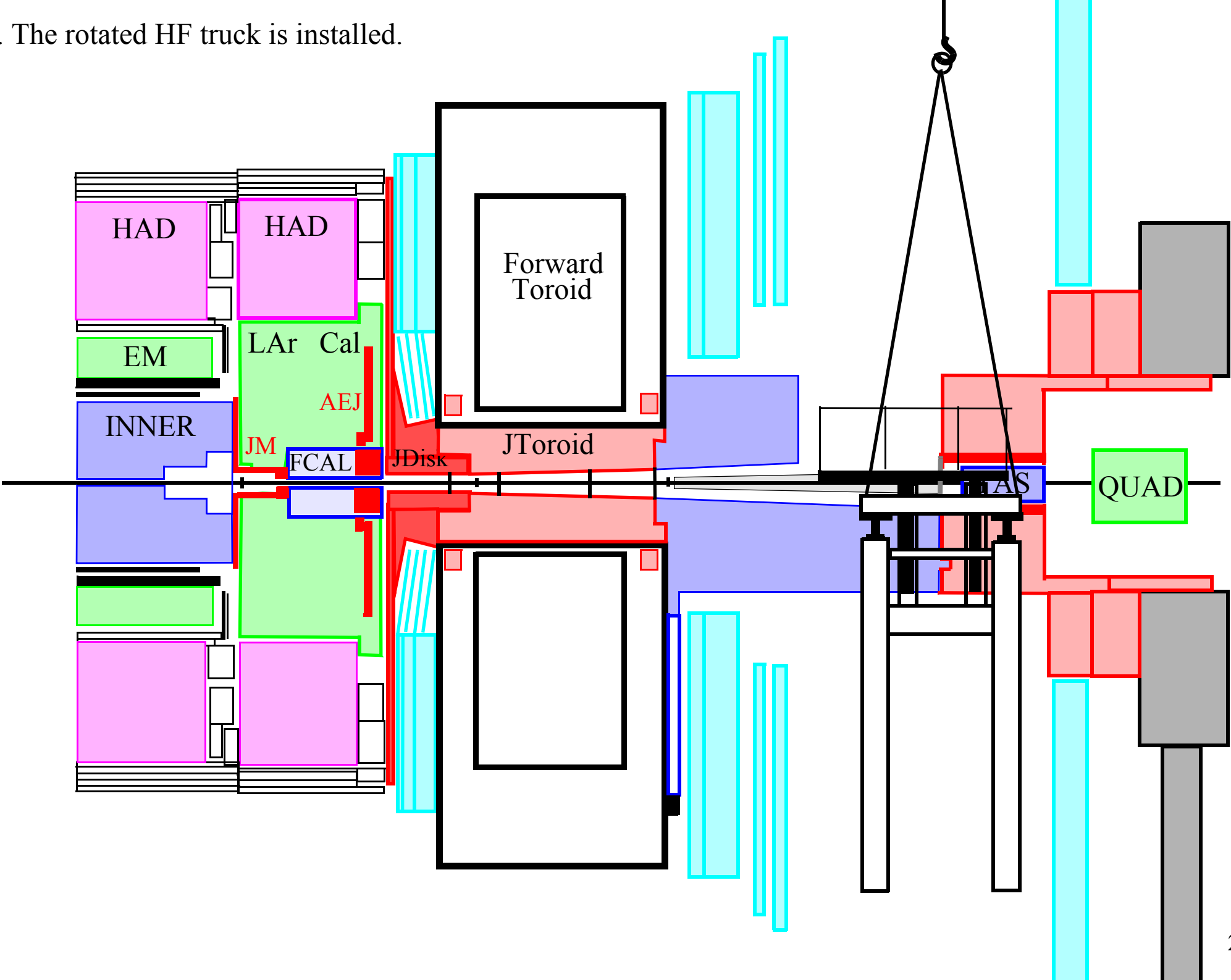
8. The rotated HF truck is installed.



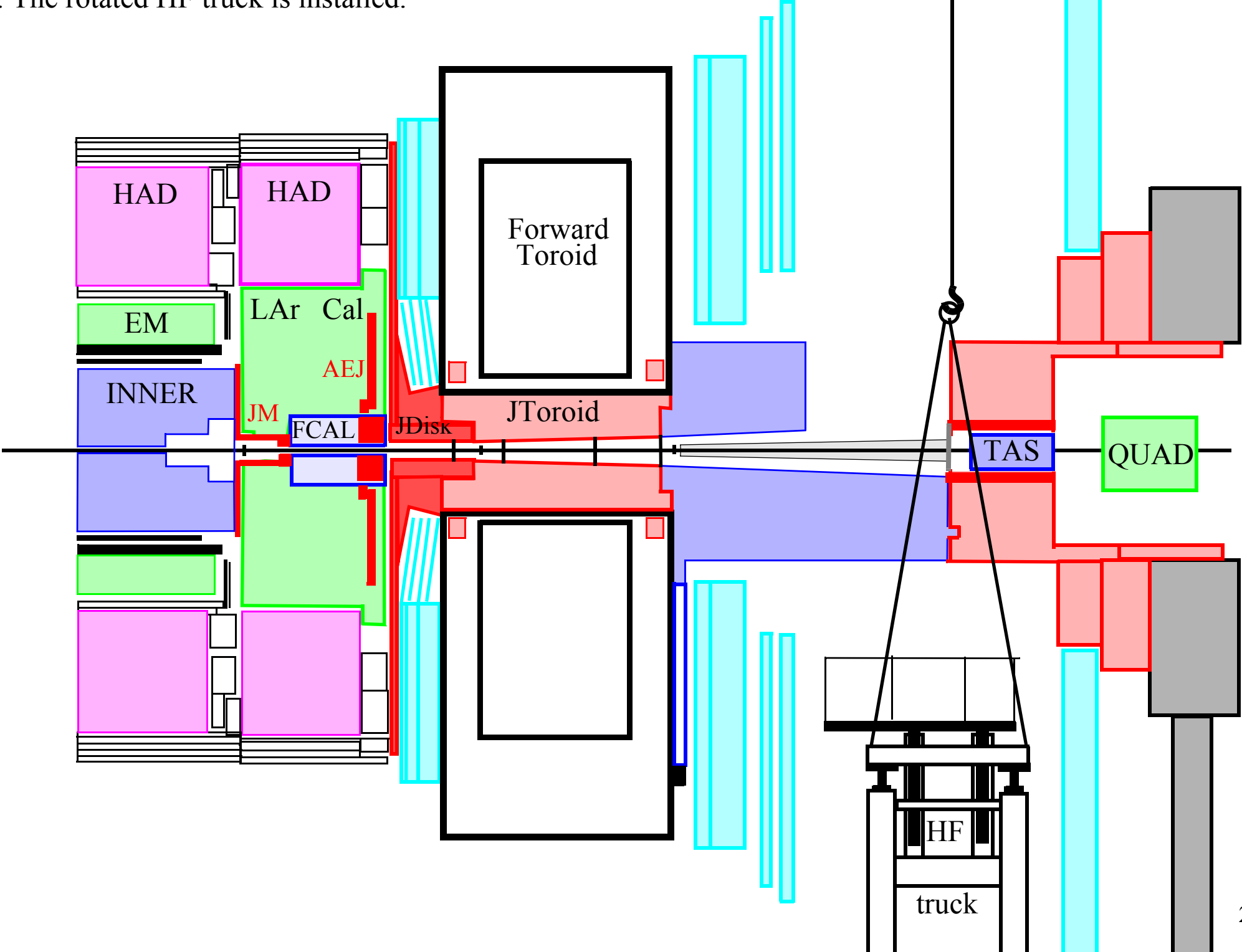
8. The rotated HF truck is installed.



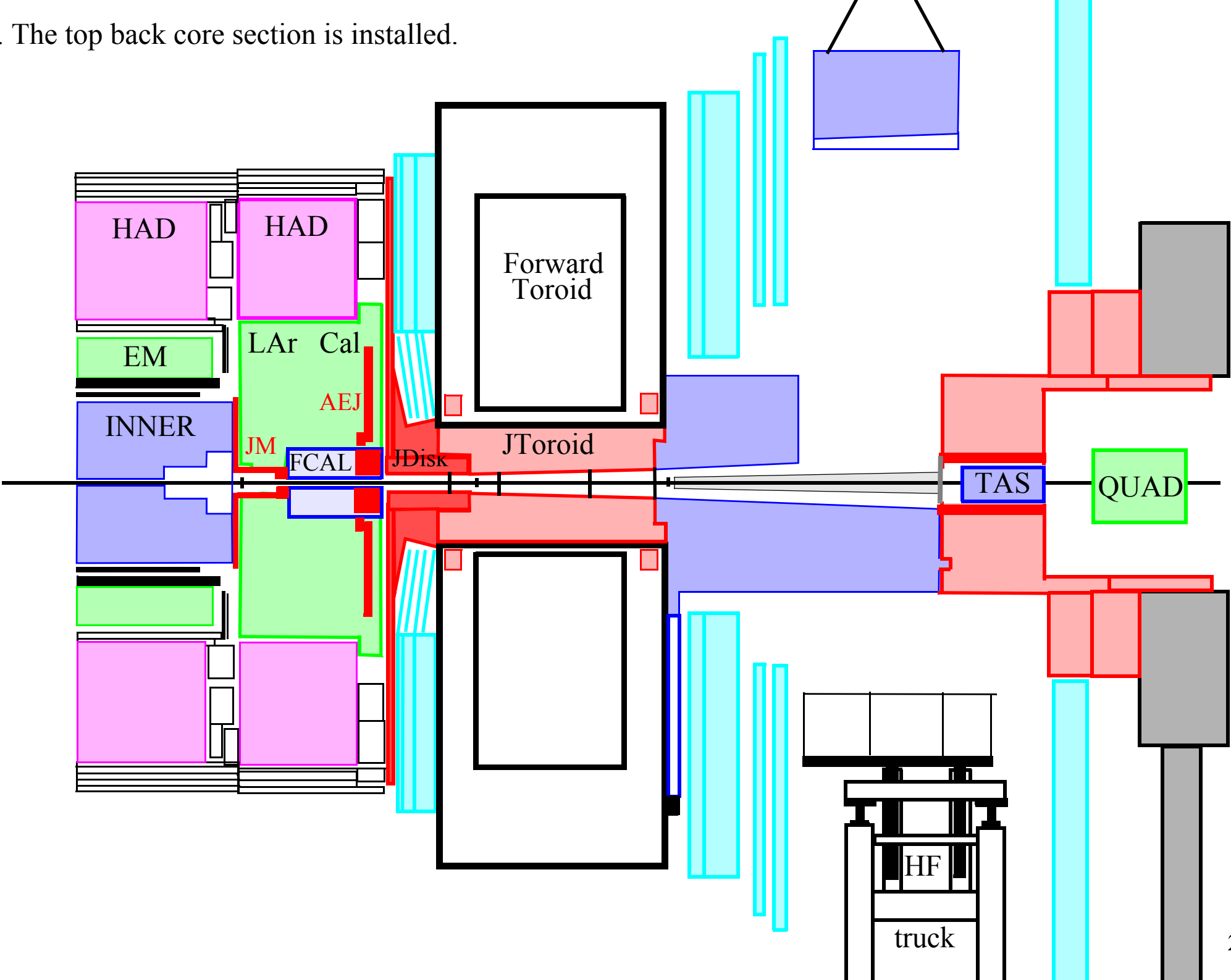
8. The rotated HF truck is installed.



8. The rotated HF truck is installed.

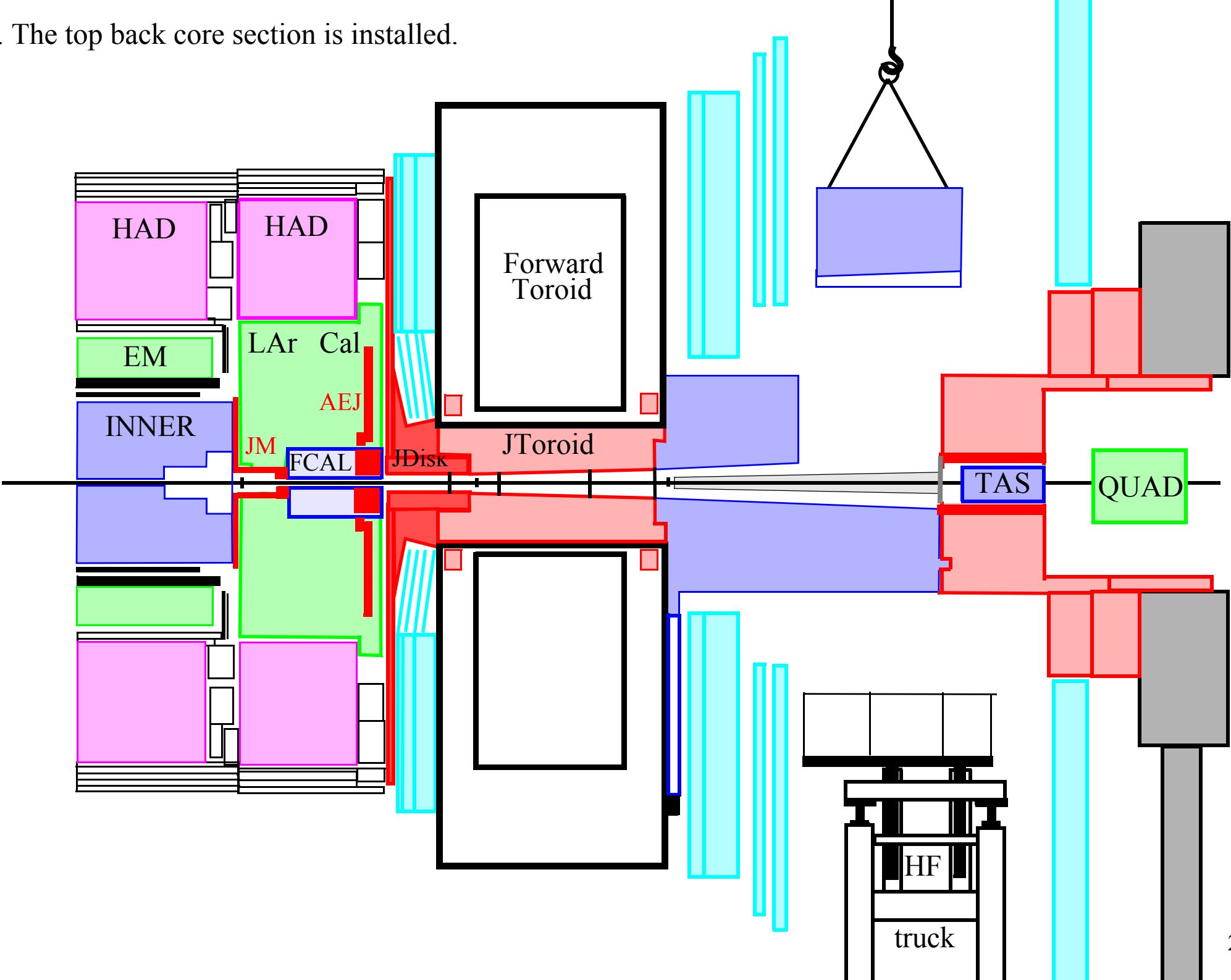


9. The top back core section is installed.

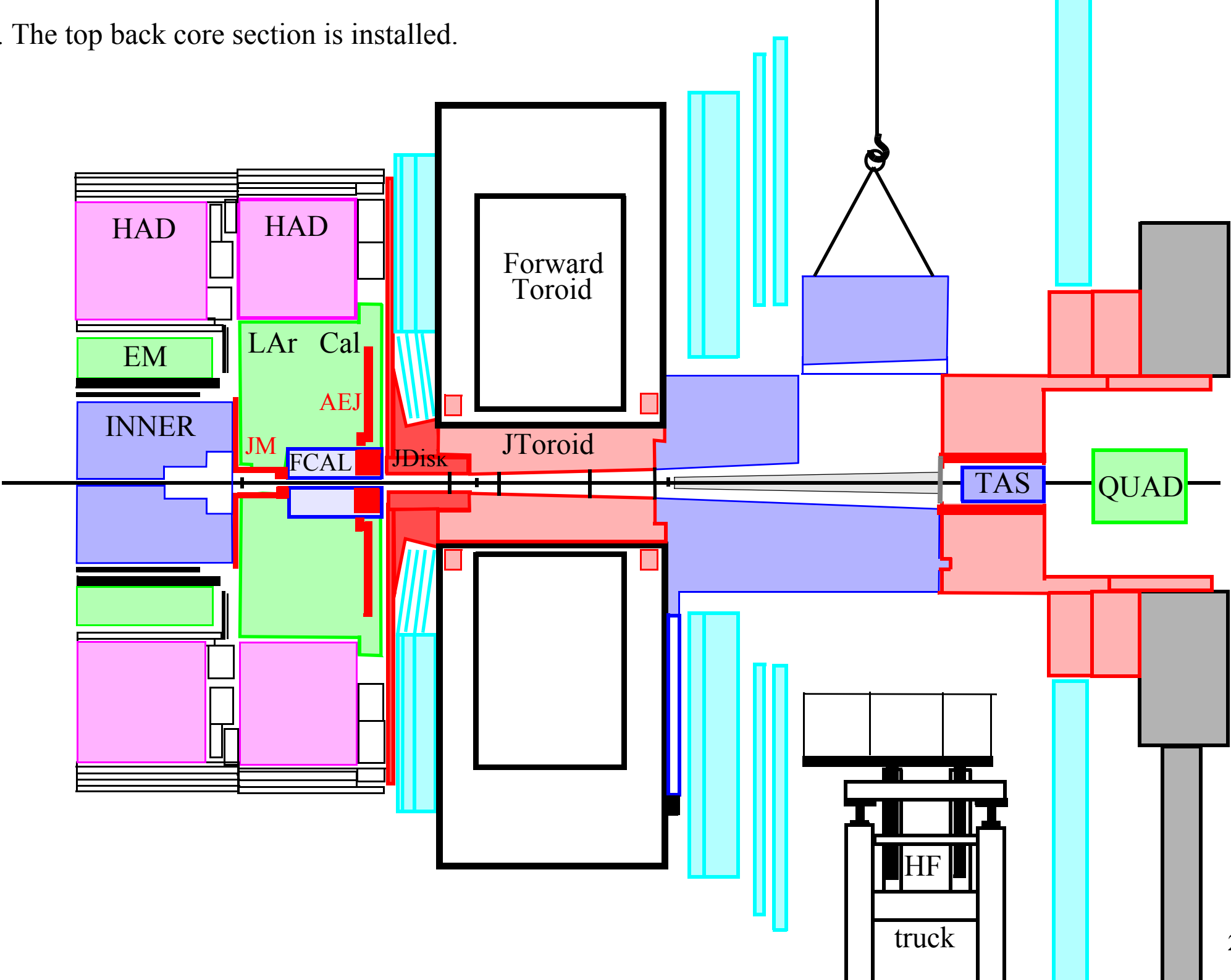




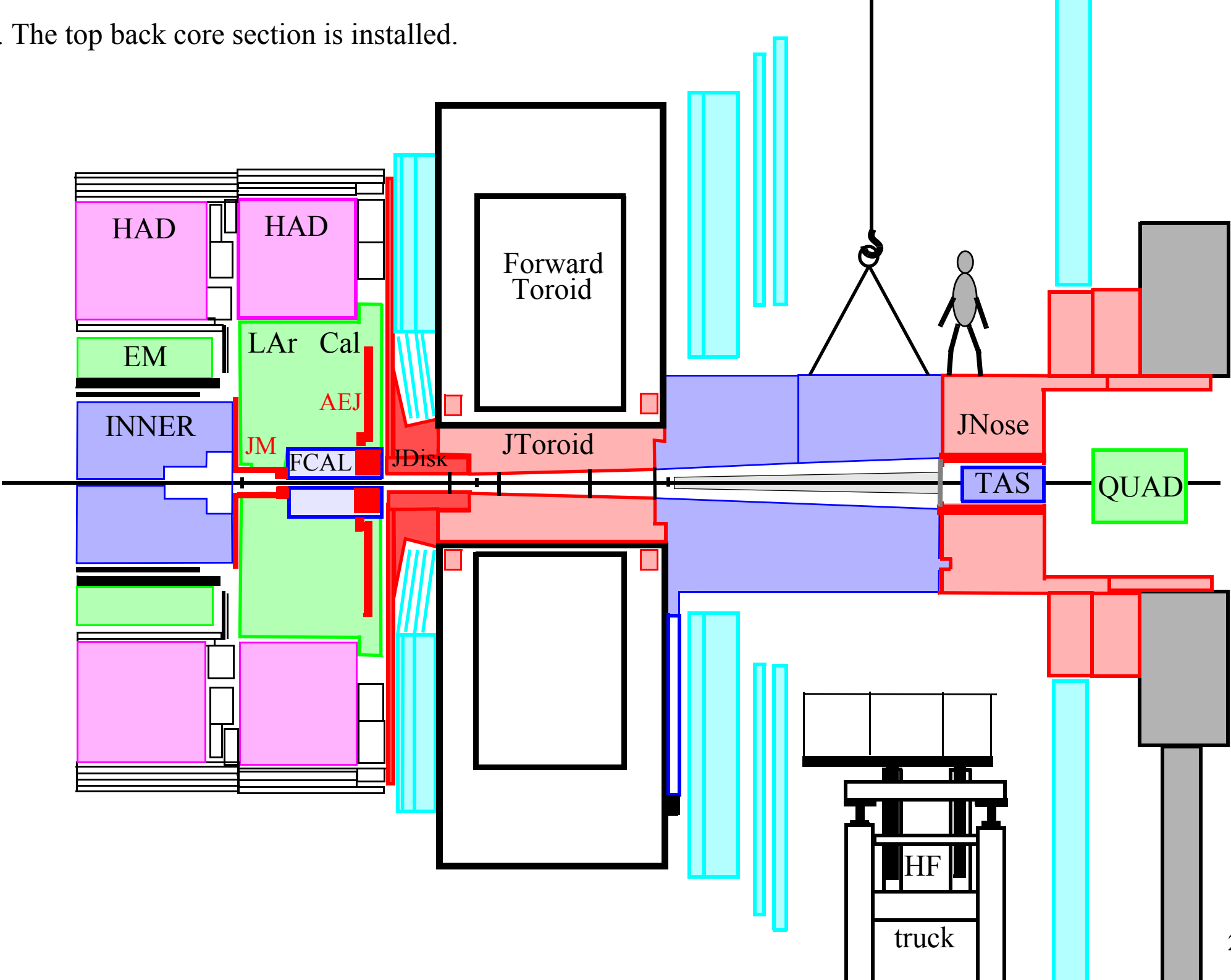
9. The top back core section is installed.



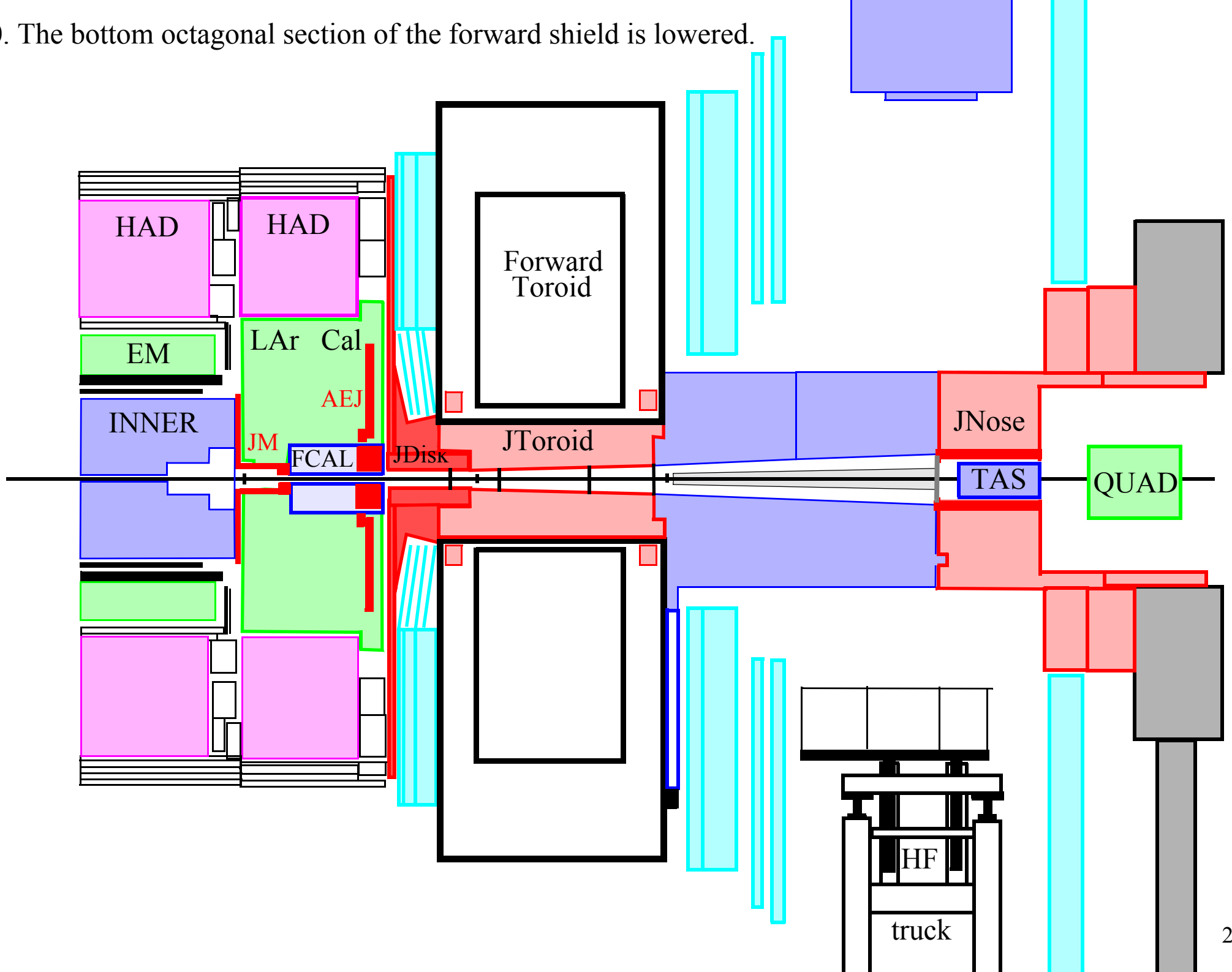
9. The top back core section is installed.



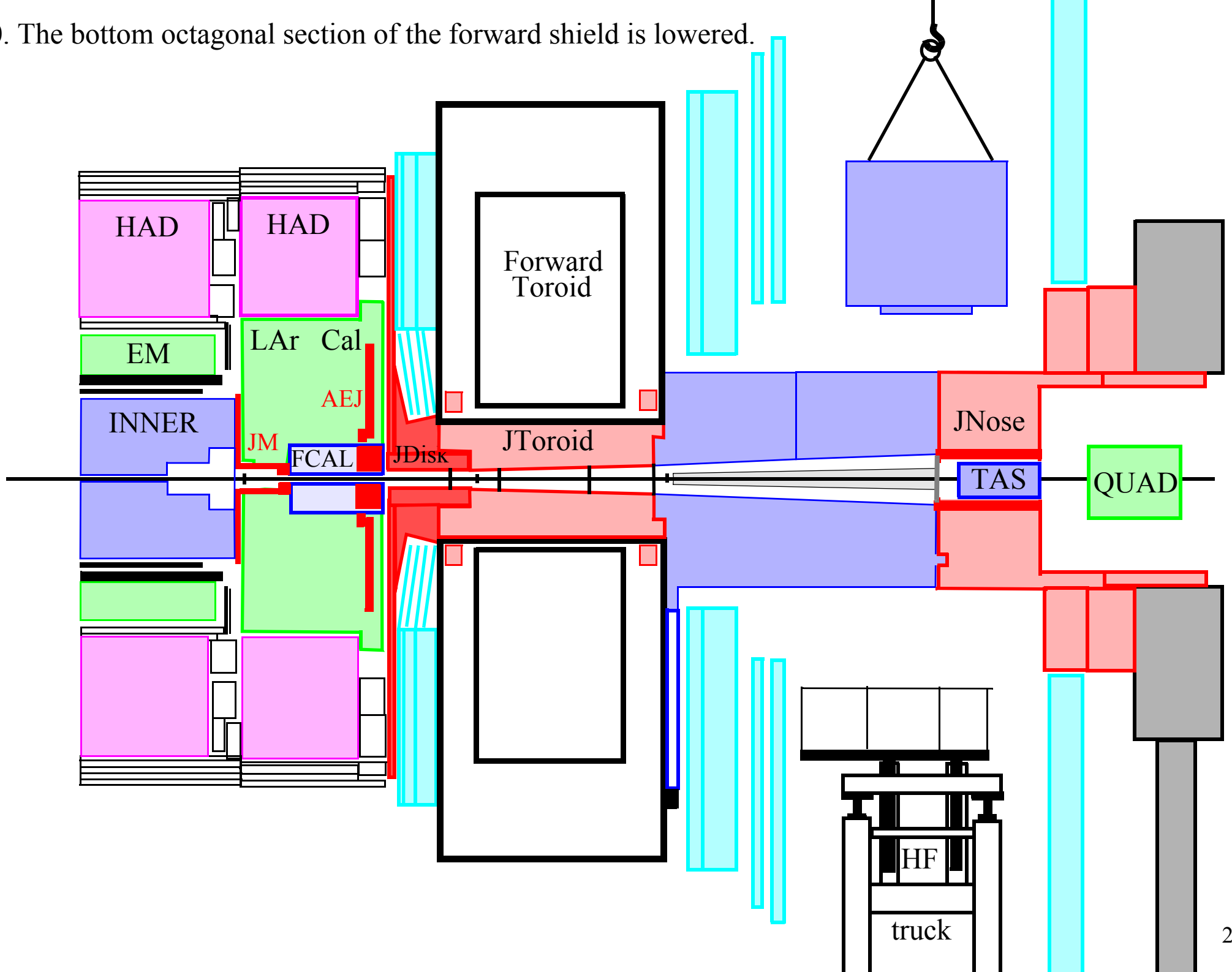
9. The top back core section is installed.



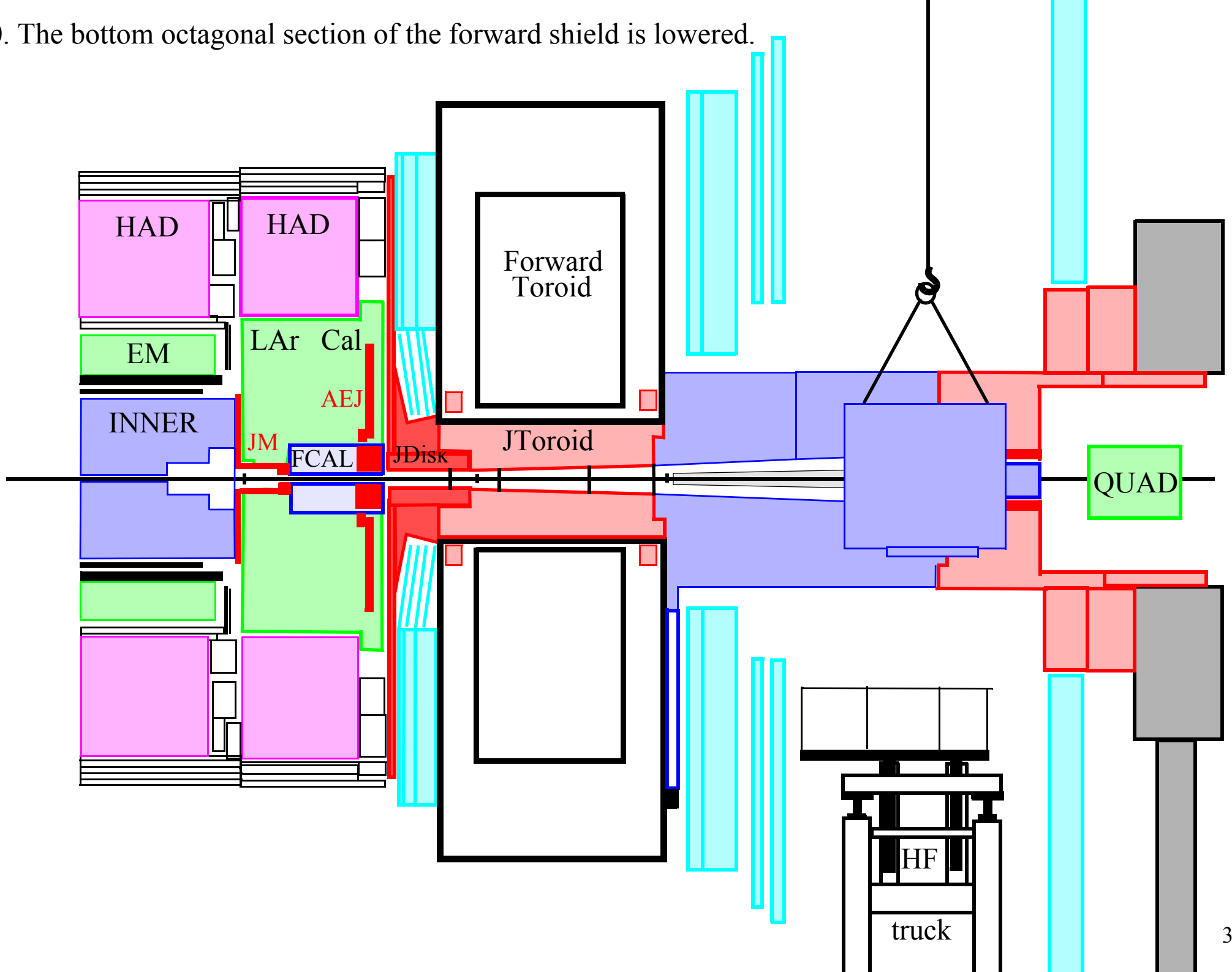
10. The bottom octagonal section of the forward shield is lowered.



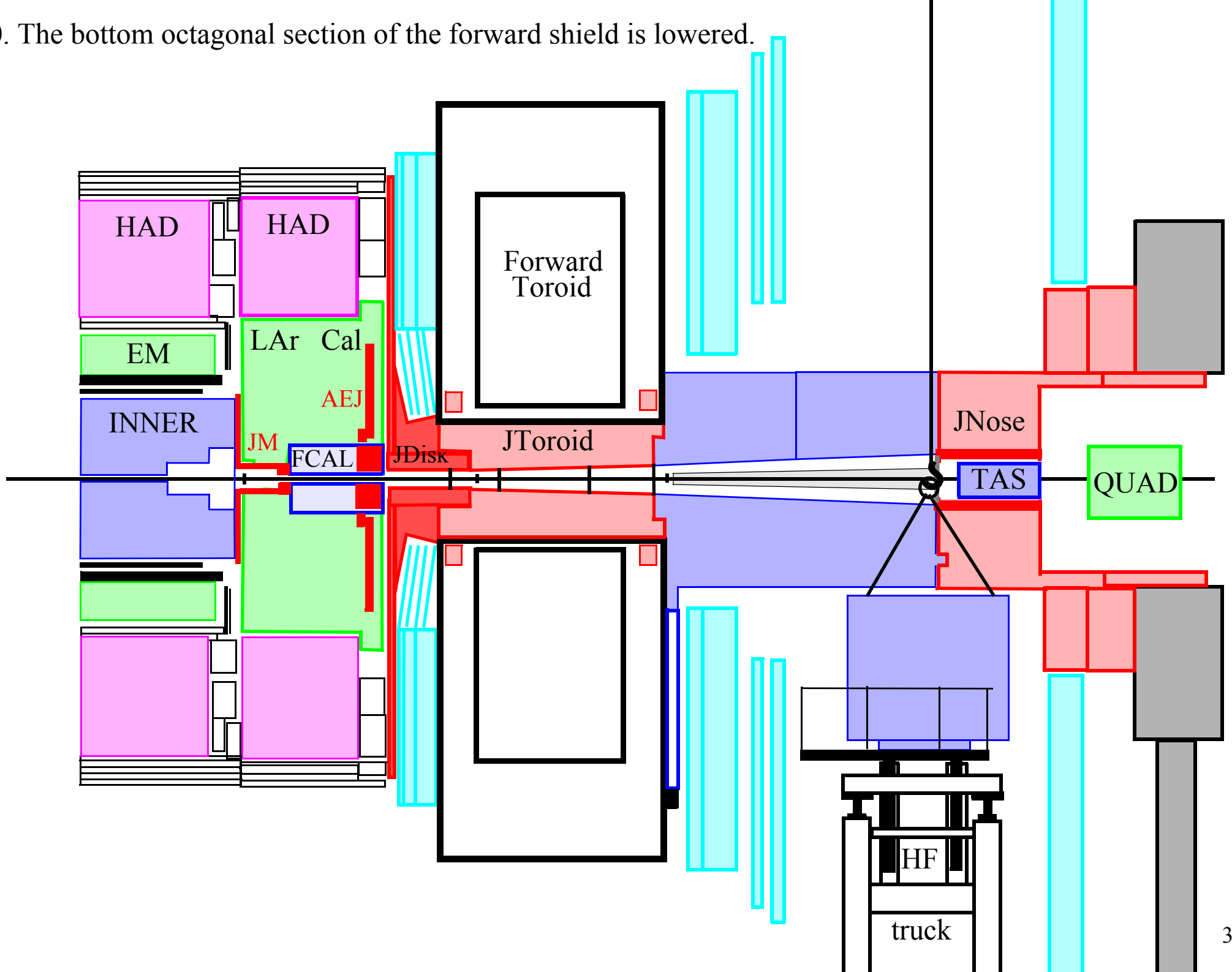
10. The bottom octagonal section of the forward shield is lowered.



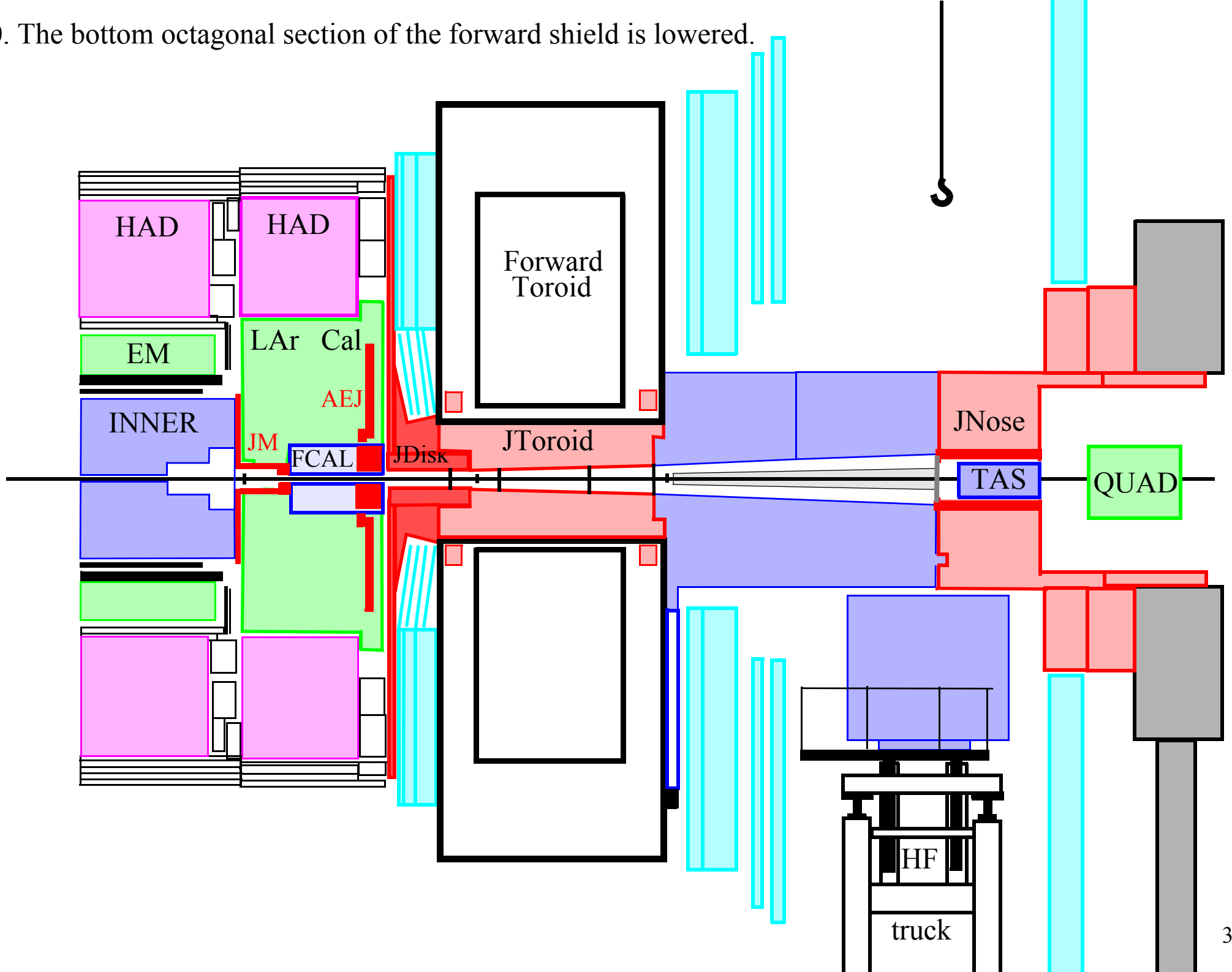
10. The bottom octagonal section of the forward shield is lowered.



10. The bottom octagonal section of the forward shield is lowered.

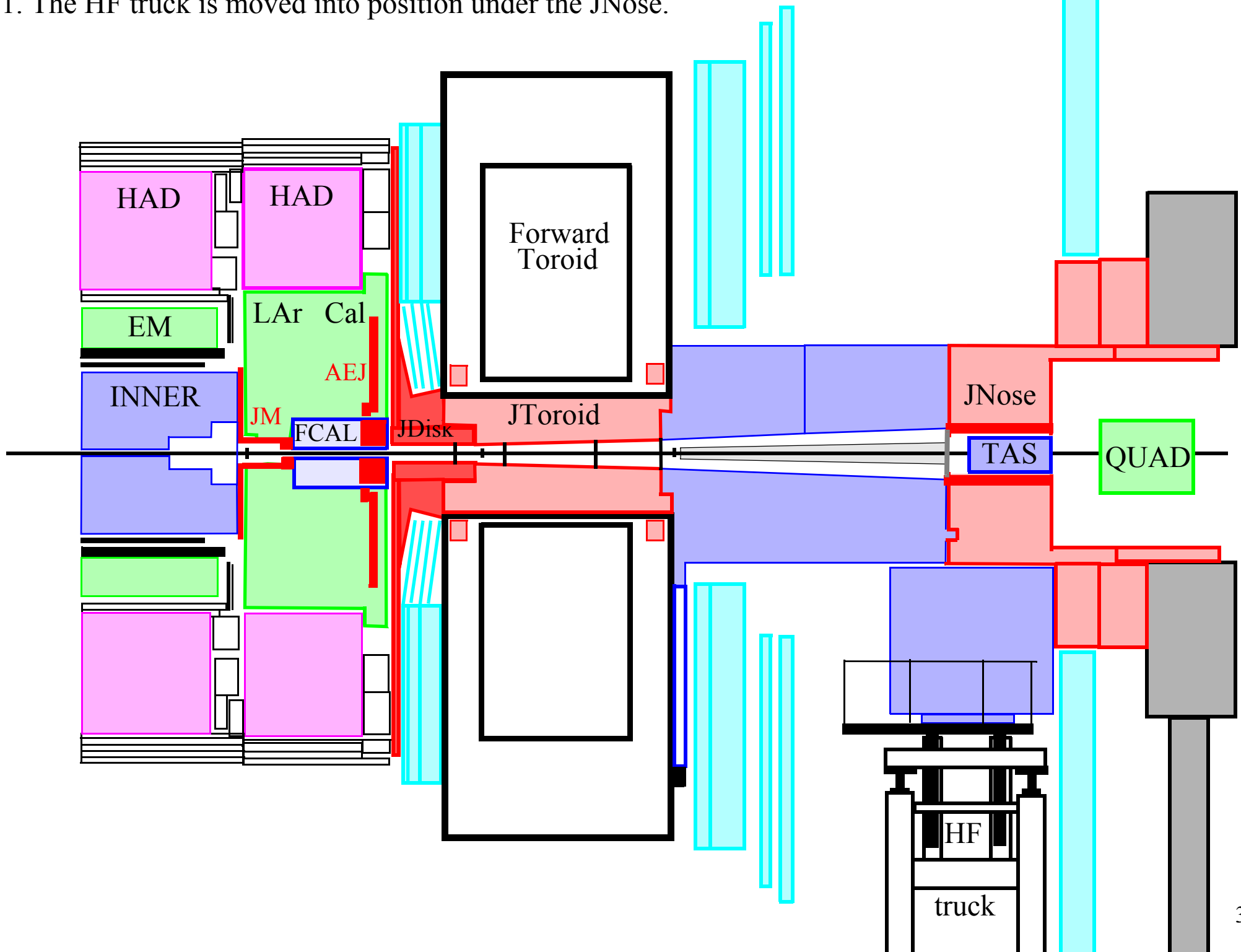


10. The bottom octagonal section of the forward shield is lowered.

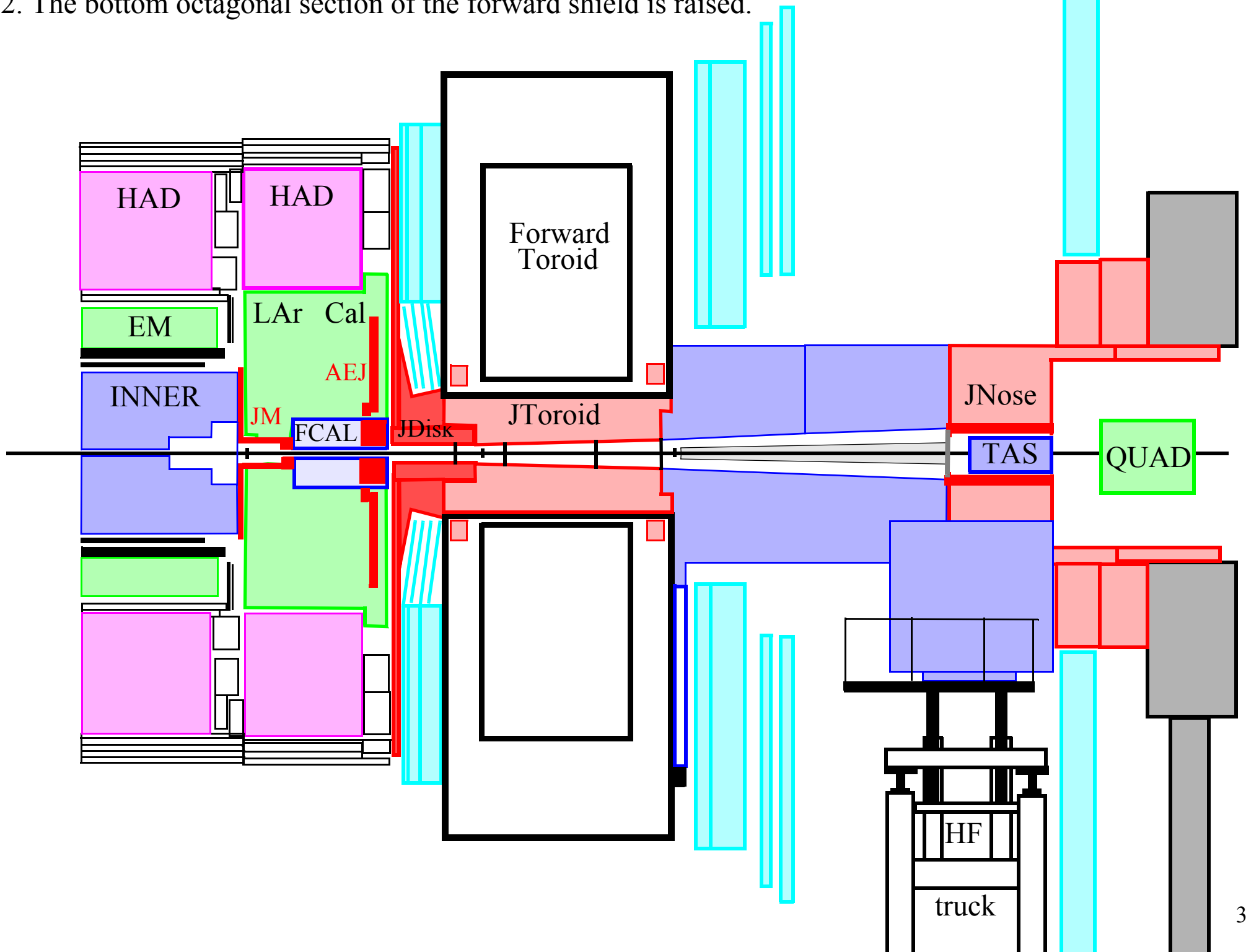




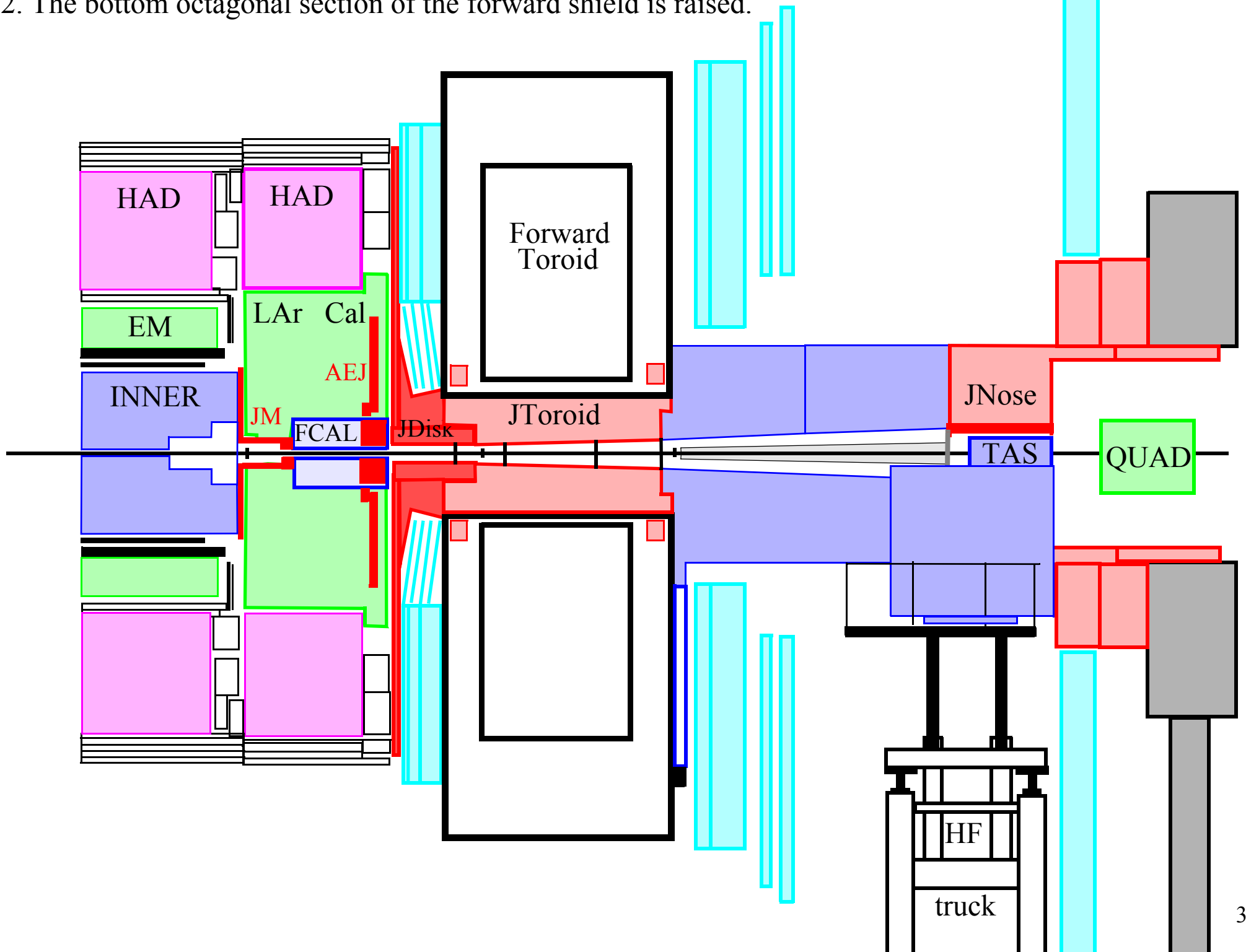
11. The HF truck is moved into position under the JNose.



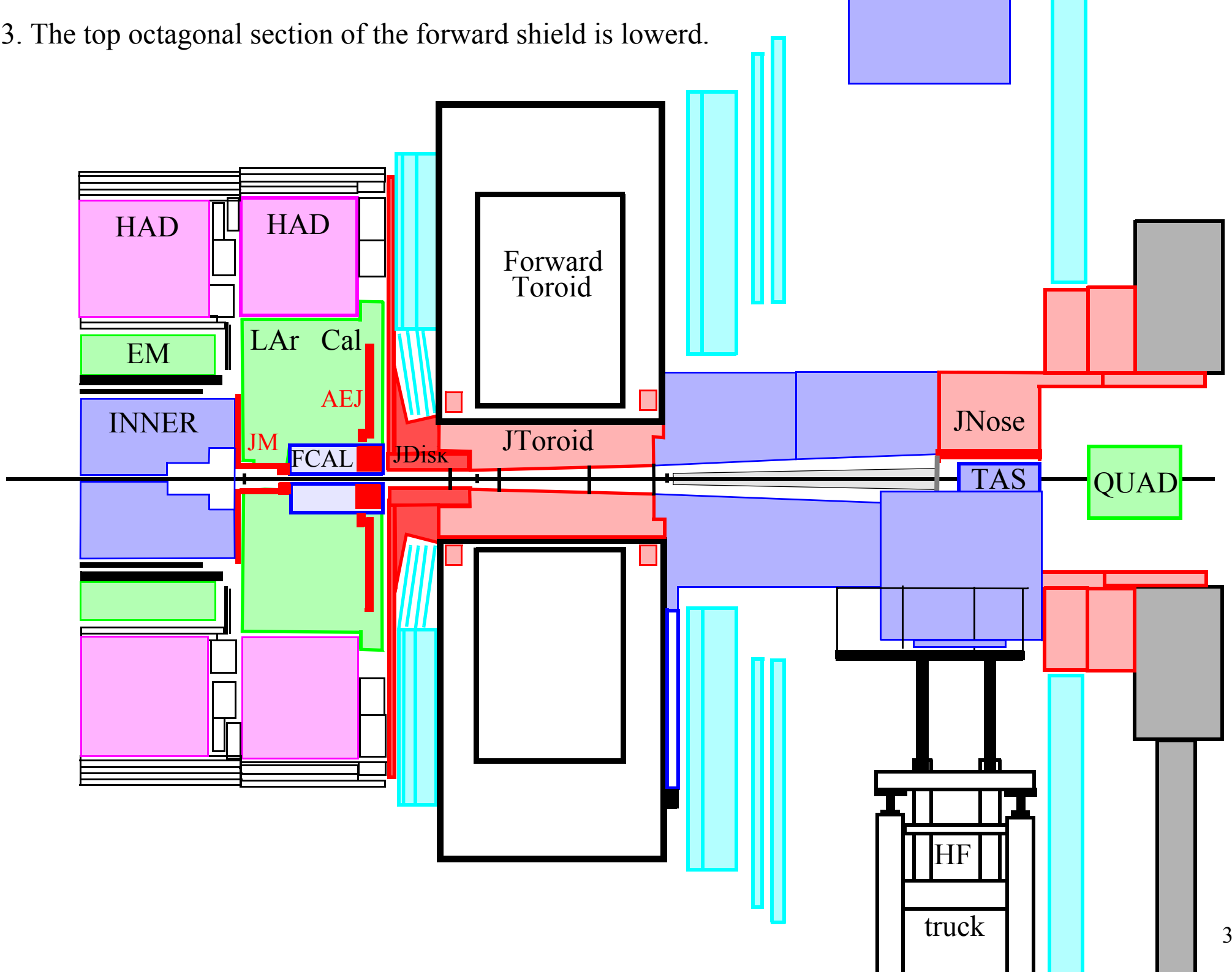
12. The bottom octagonal section of the forward shield is raised.



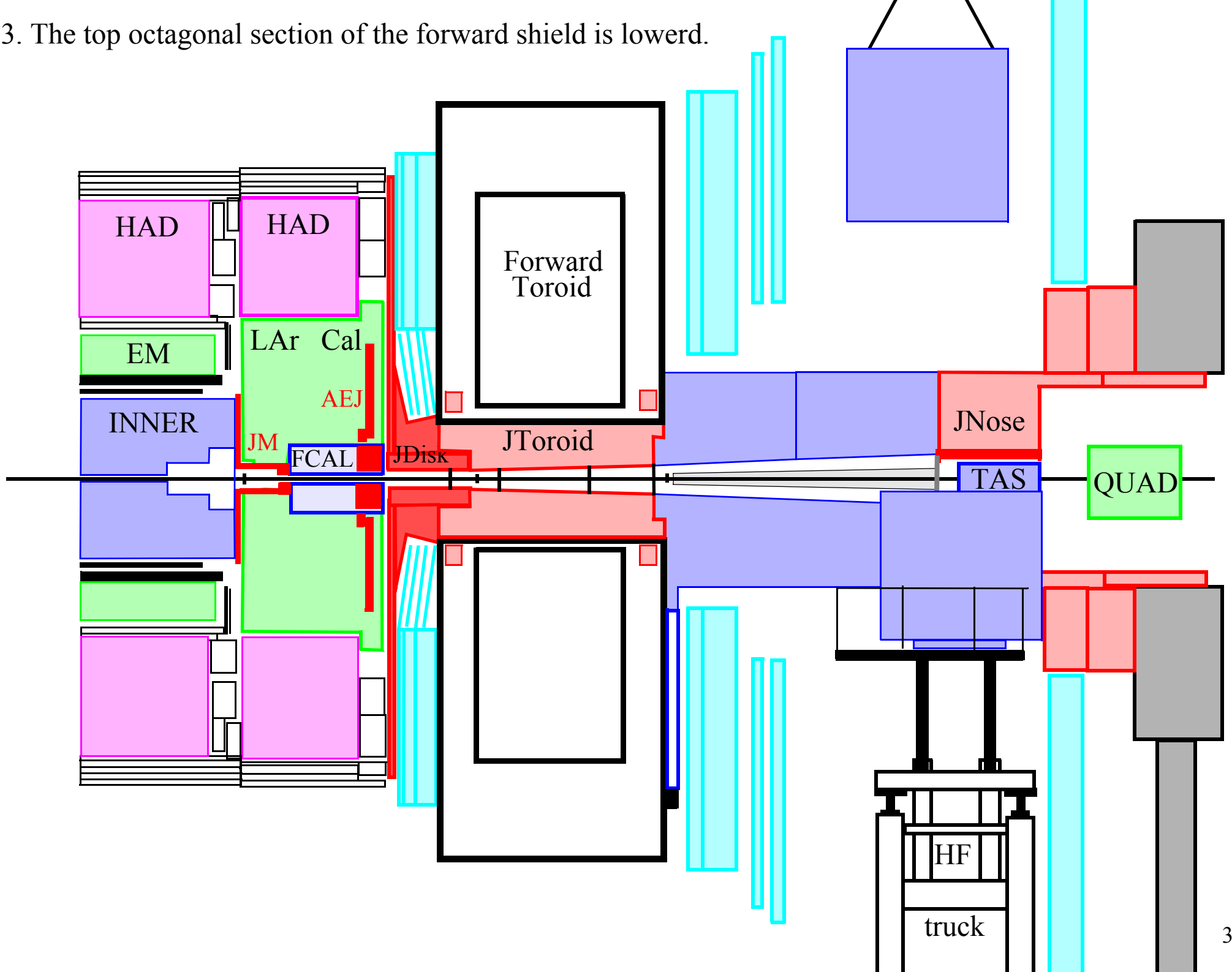
12. The bottom octagonal section of the forward shield is raised.



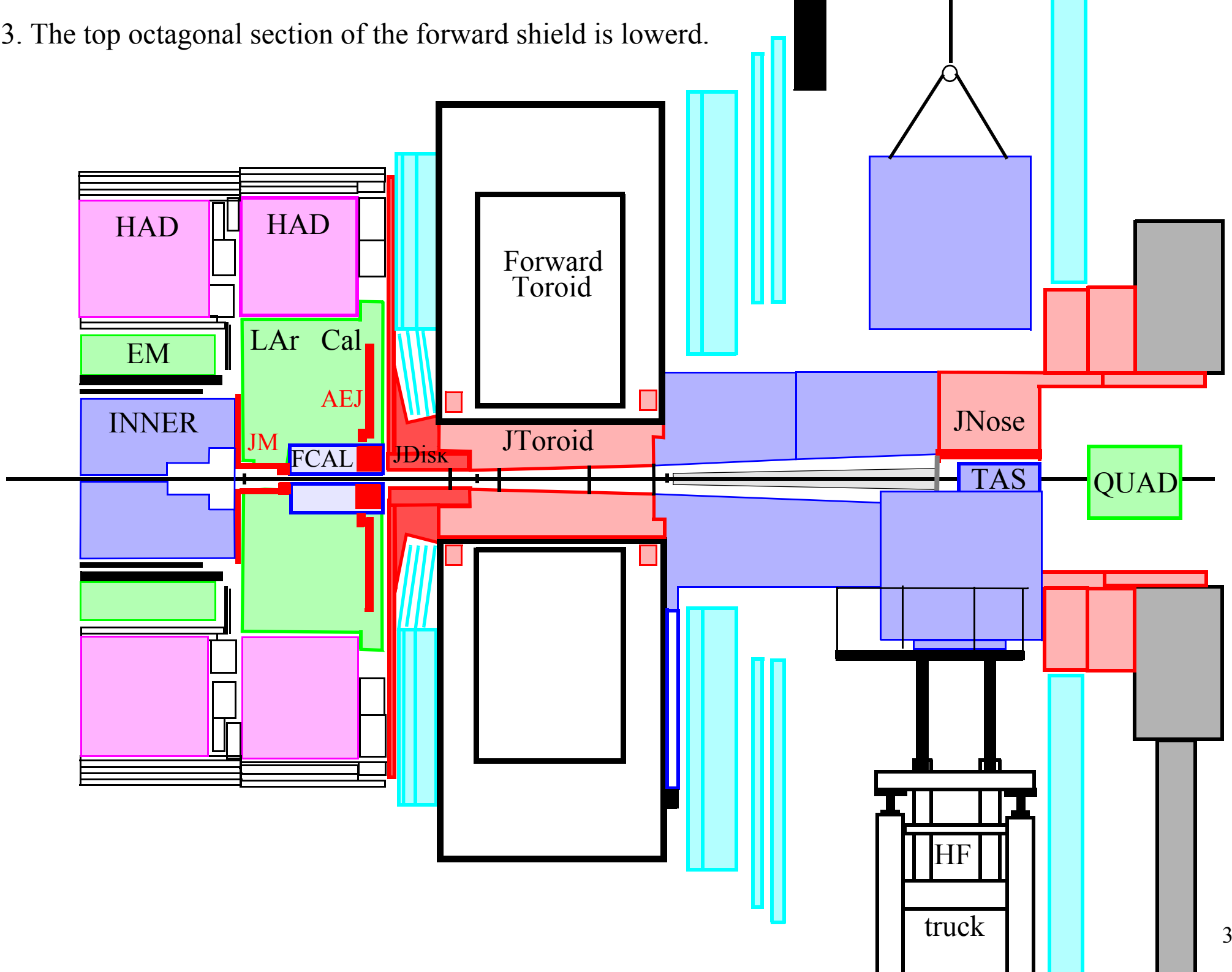
13. The top octagonal section of the forward shield is lowered.



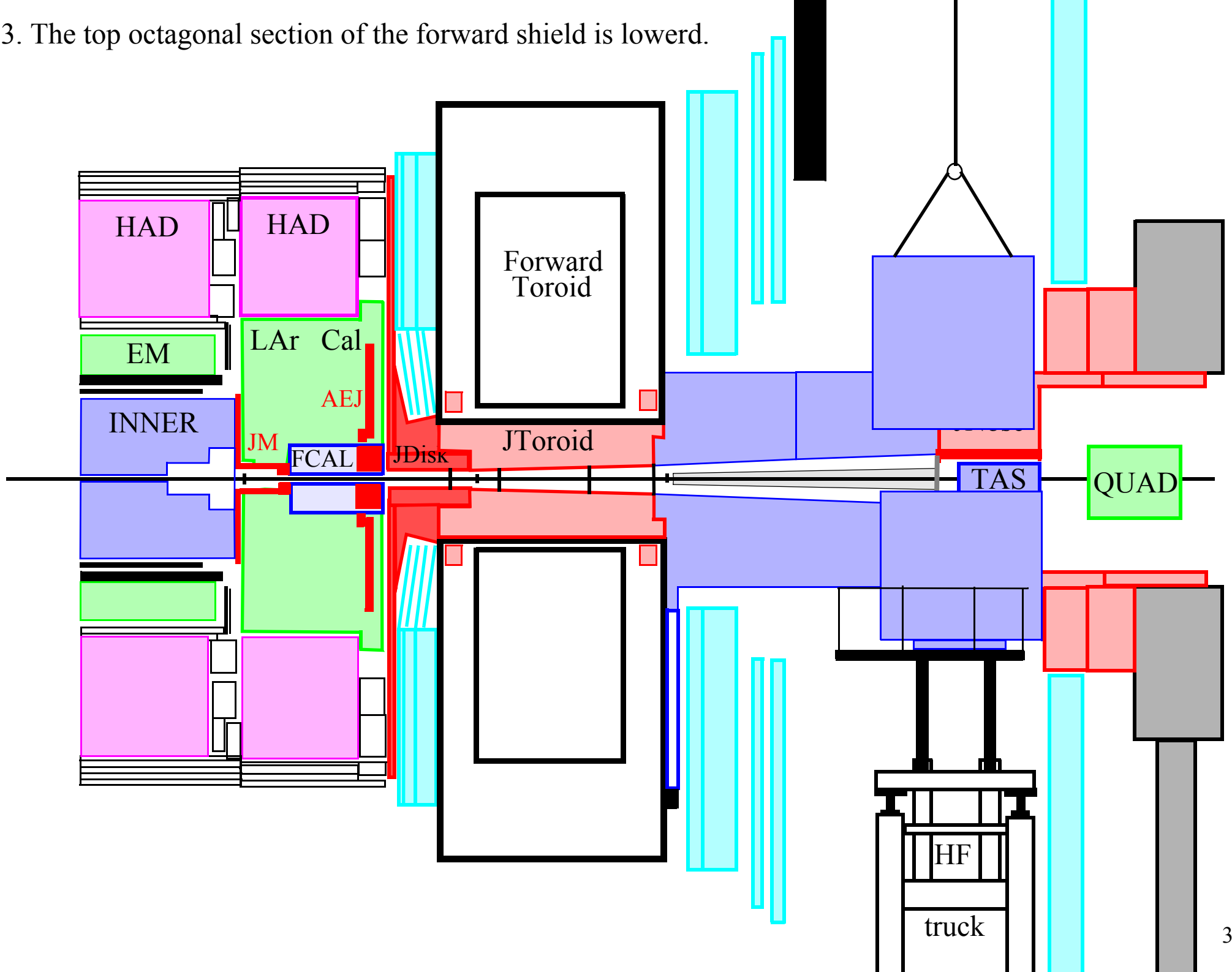
13. The top octagonal section of the forward shield is lowerd.



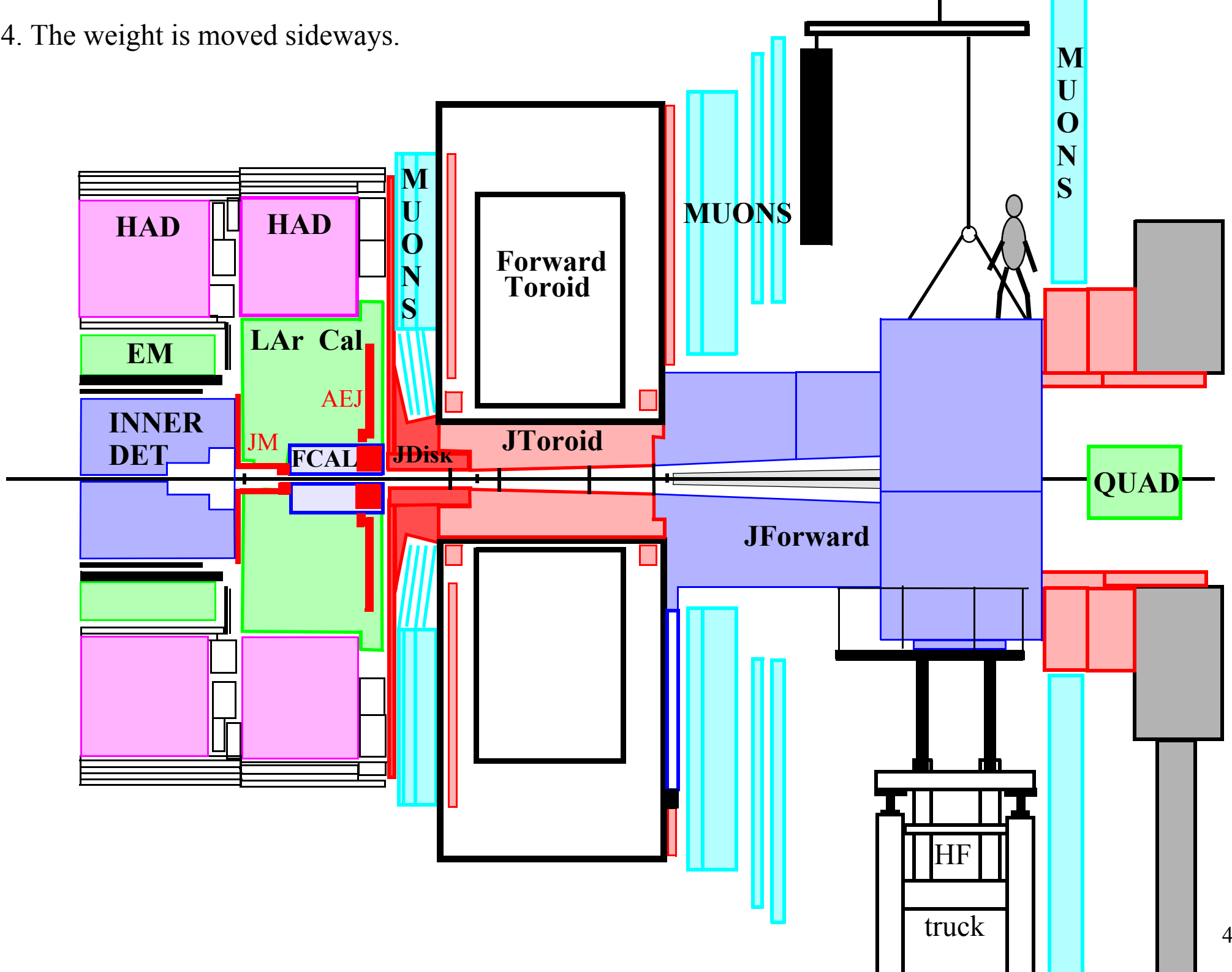
13. The top octagonal section of the forward shield is lowered.



13. The top octagonal section of the forward shield is lowered.

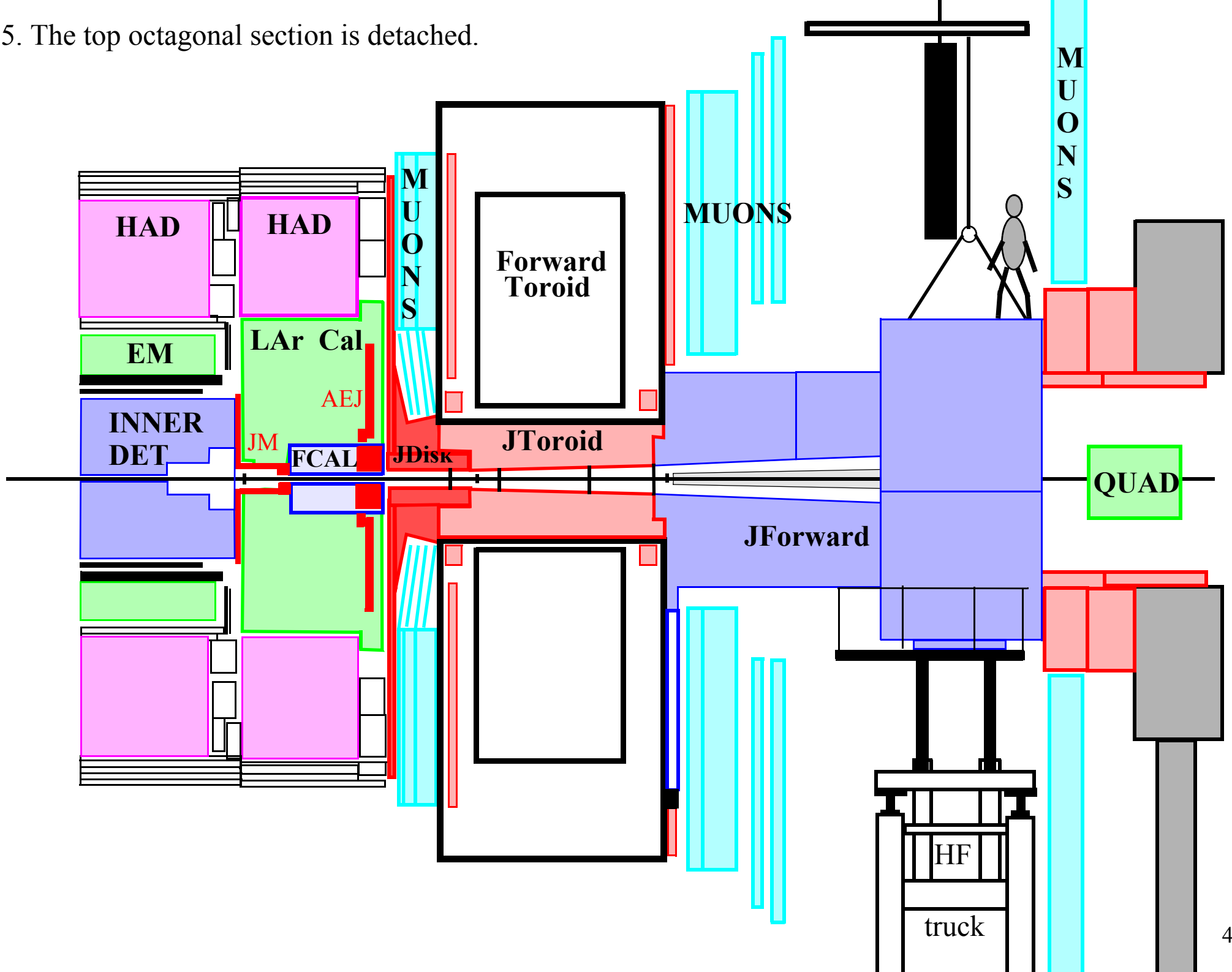


14. The weight is moved sideways.





15. The top octagonal section is detached.



15. The top octagonal section is detached.

