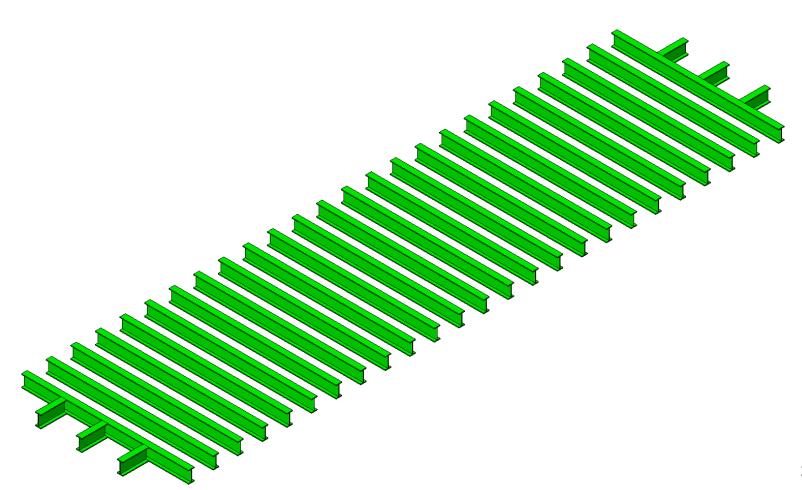




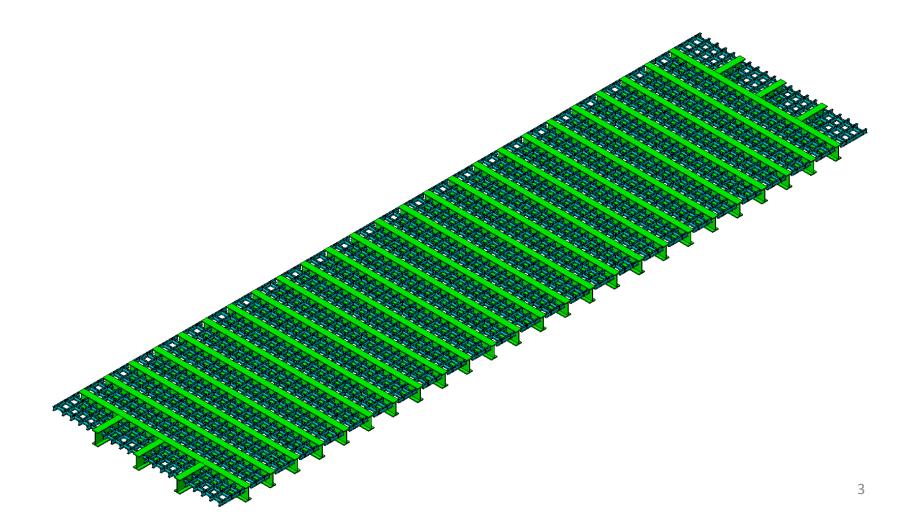
Step 1: Basement Ibeams positionned on the ground





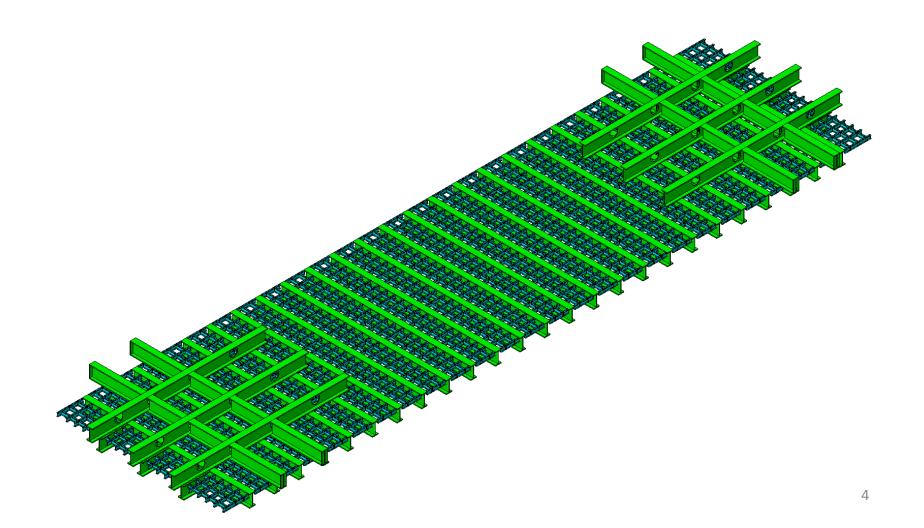
Assembly Process

Step 2: Floor grid installation (Additionnal feet should be installed under the grid)



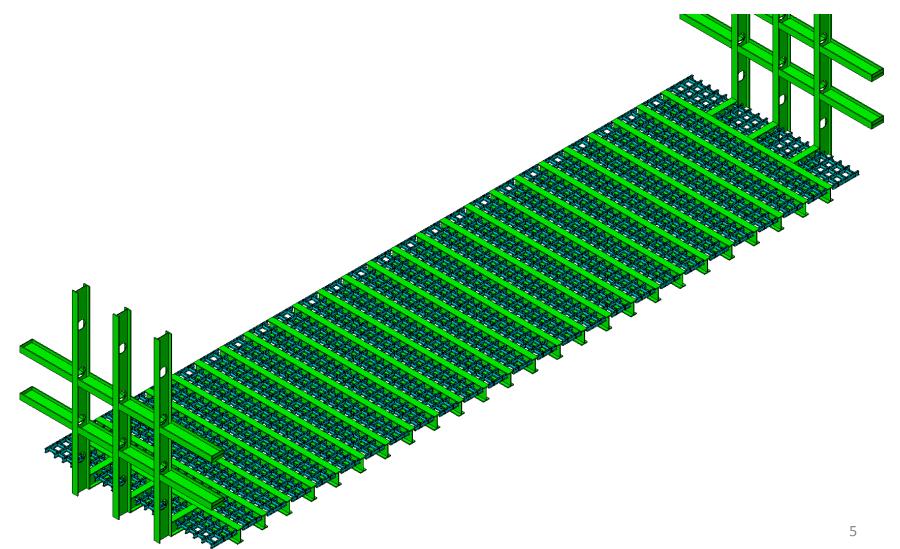


Step 3: Small wall, assembled on the floor



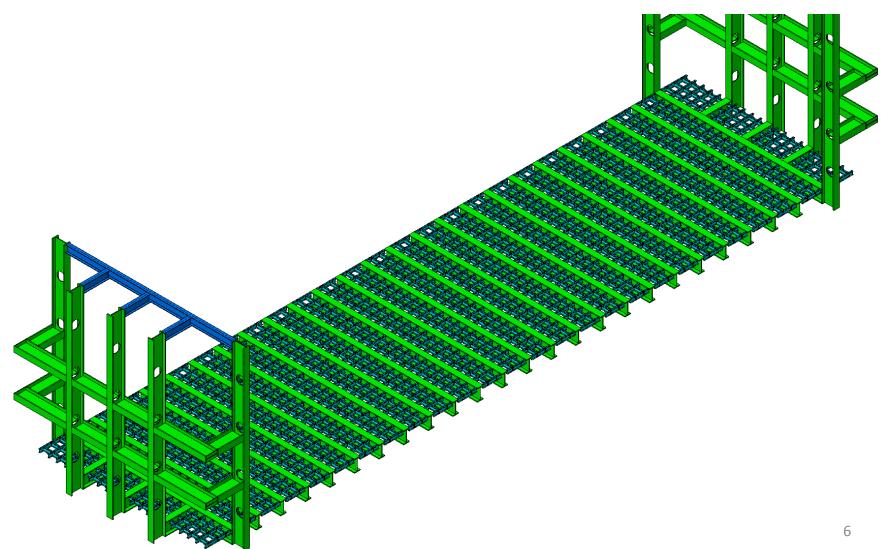


Step 4: Small wall, stand up in its final position



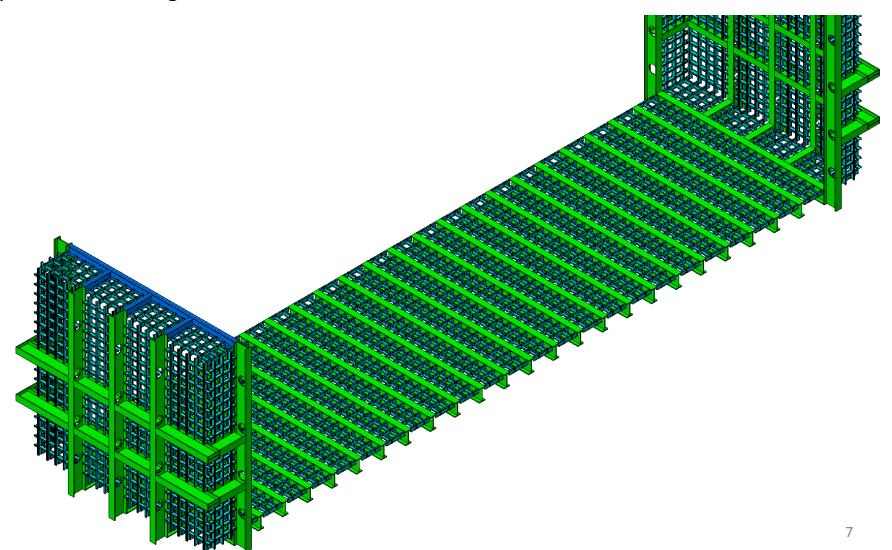


Step 5: Small wall, Fixed by roof and long wall connection beams



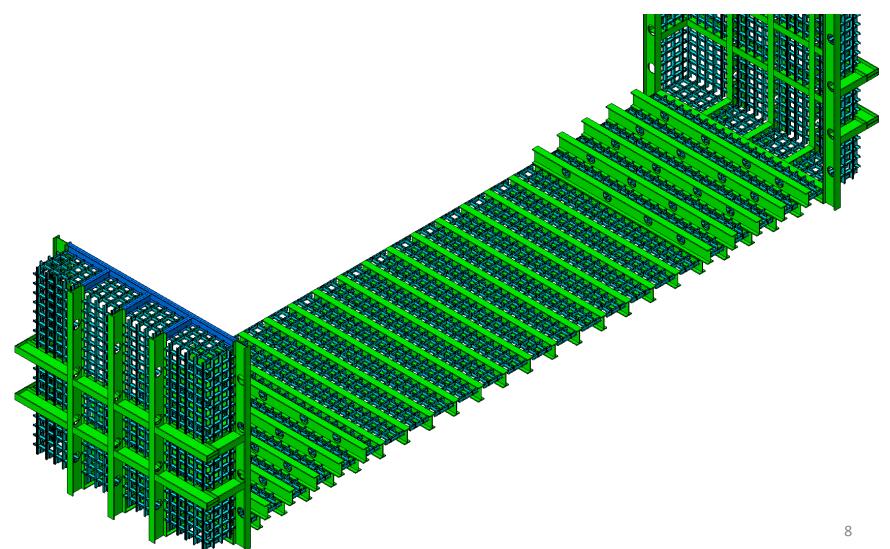


Step 6: Small wall, grid installation



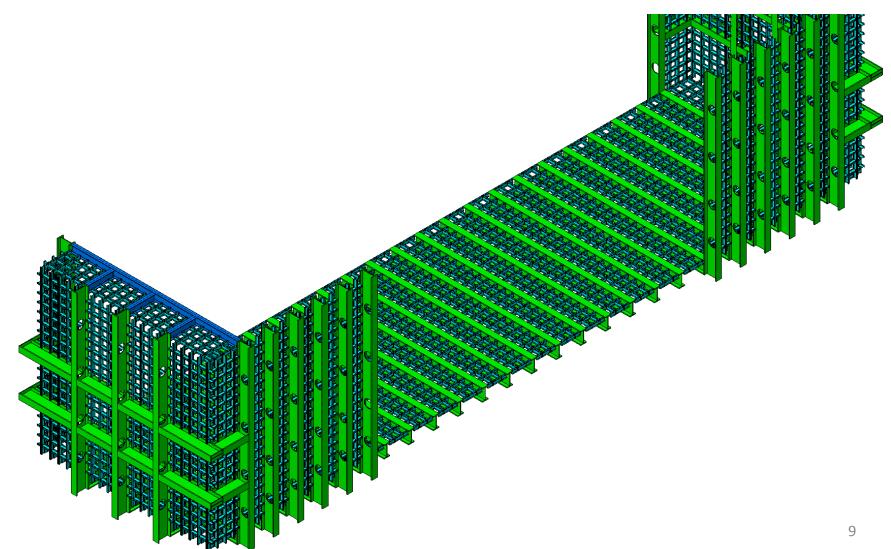


Step 7: Long wall, 1st parts assembled on the floor



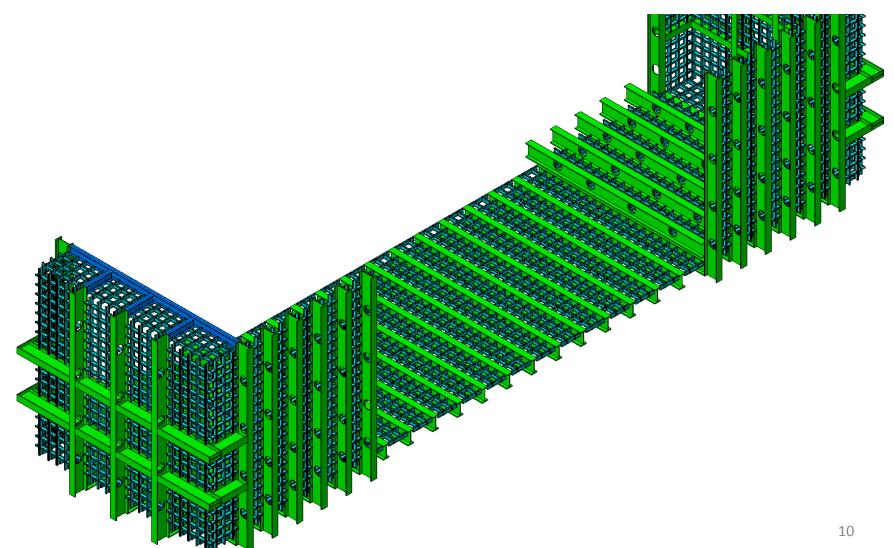


Step 8: Long wall, 1st parts stand up in its final position





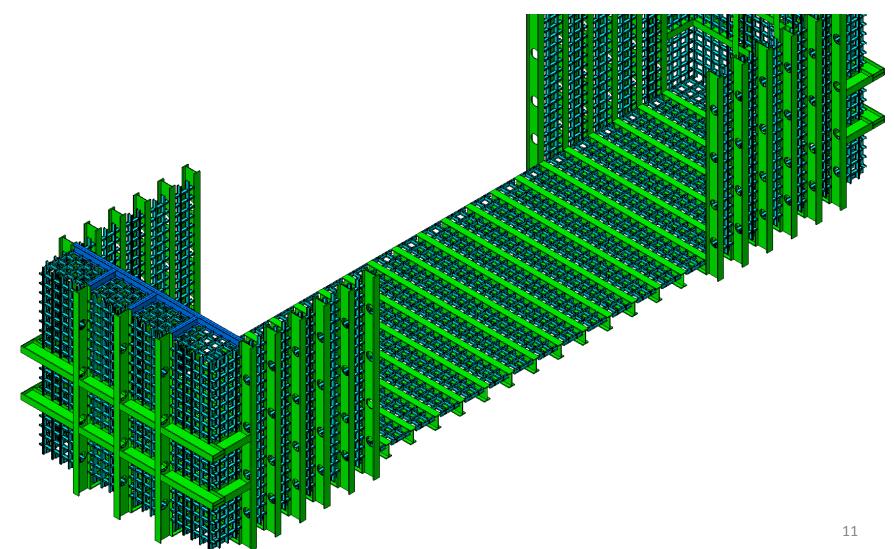
Step 9: Long wall, 2nd parts assembled on the floor





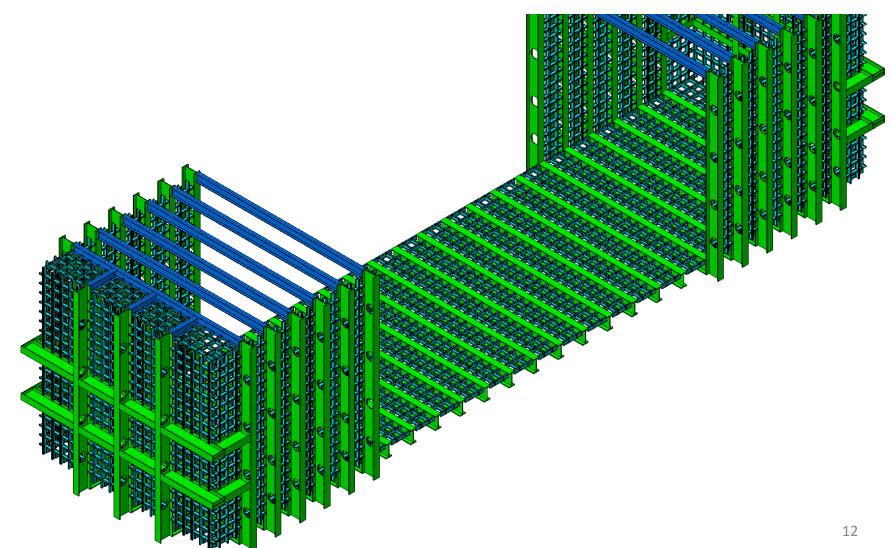
Assembly Process

Step 10: Long wall, 2nd parts stand up in its final position



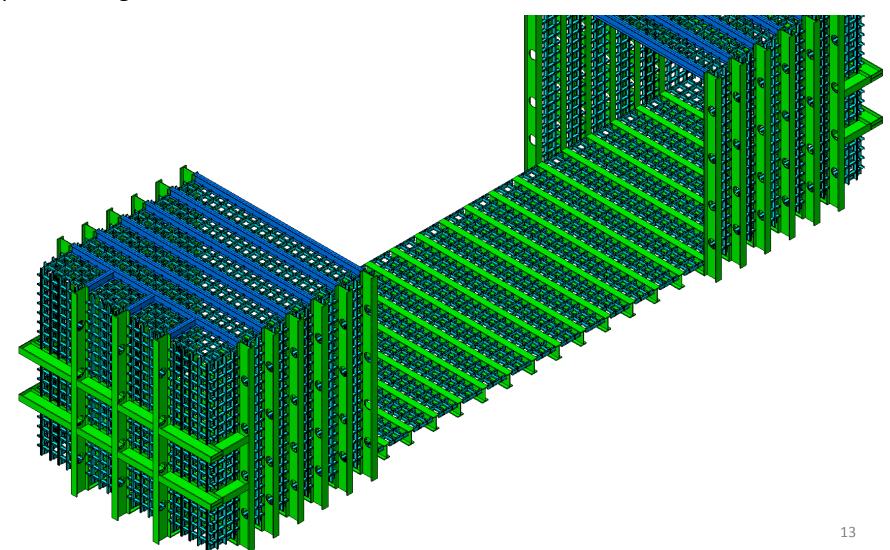


Step 11: Roof beams to link long wall parts



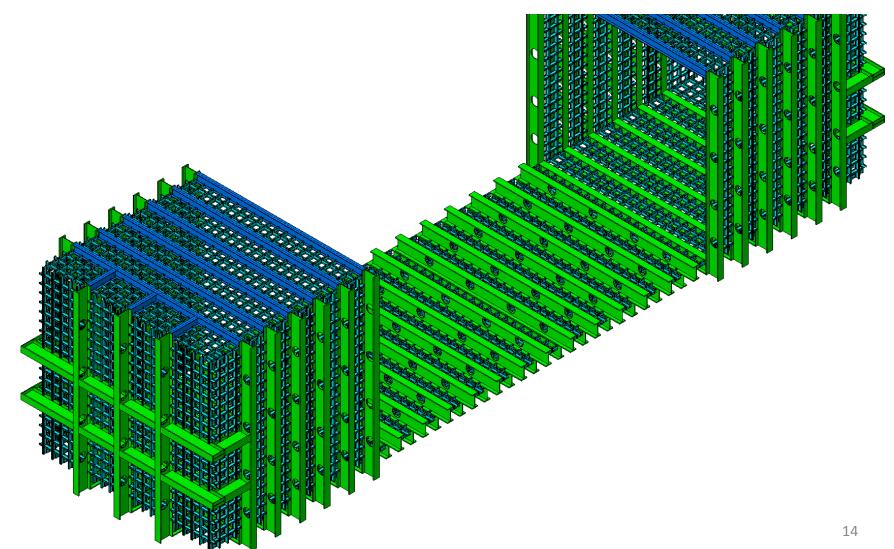


Step 12: Roof grid



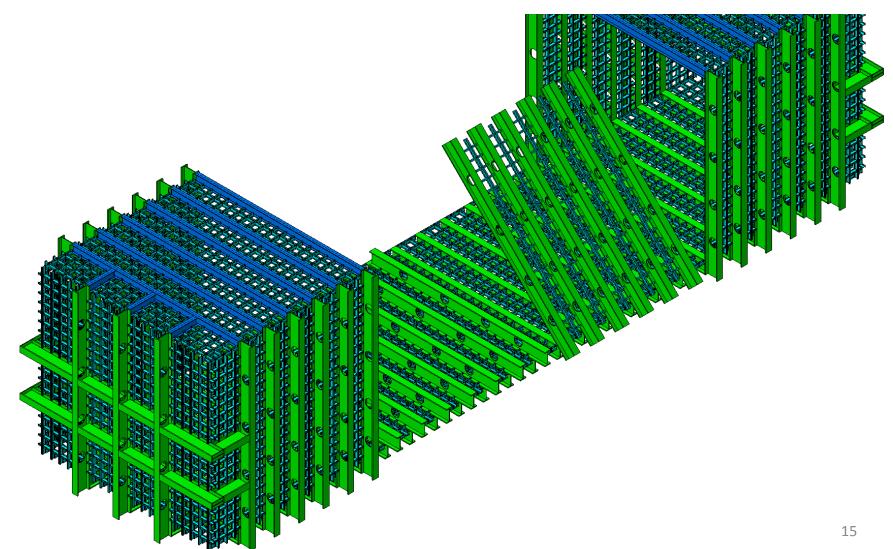


Step 13: Long wall, 3rd parts assembled on the floor



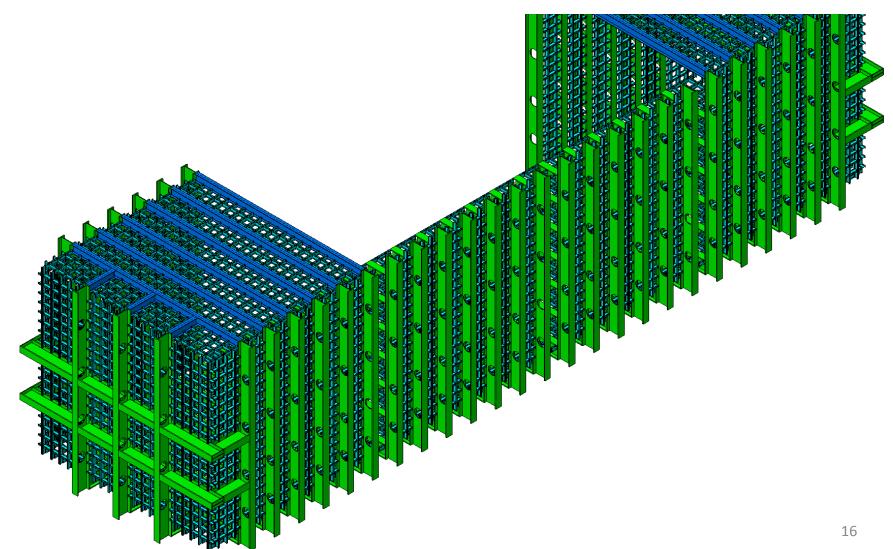


Step 14: Long wall, 3rd parts standing up in its final position



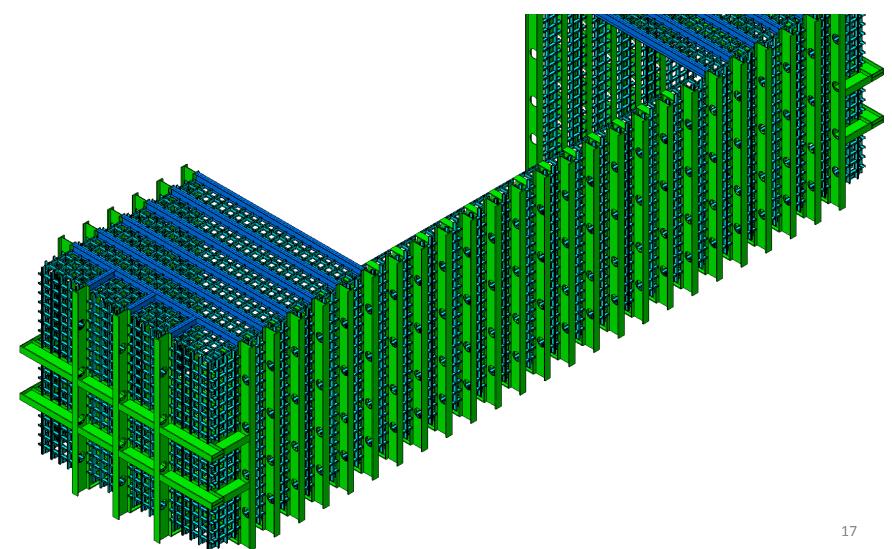


Step 15: Long wall, 3rd parts stand up in its final position



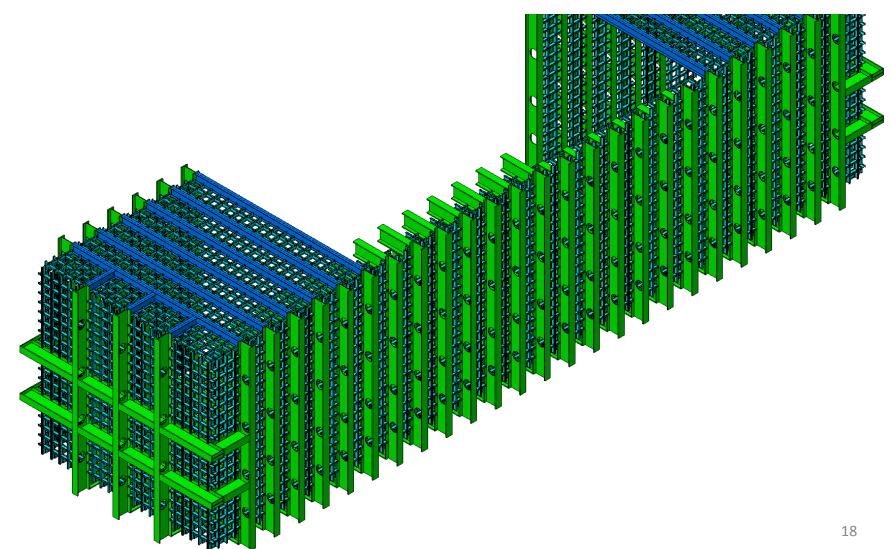


Step 16: Long wall, last grid installation



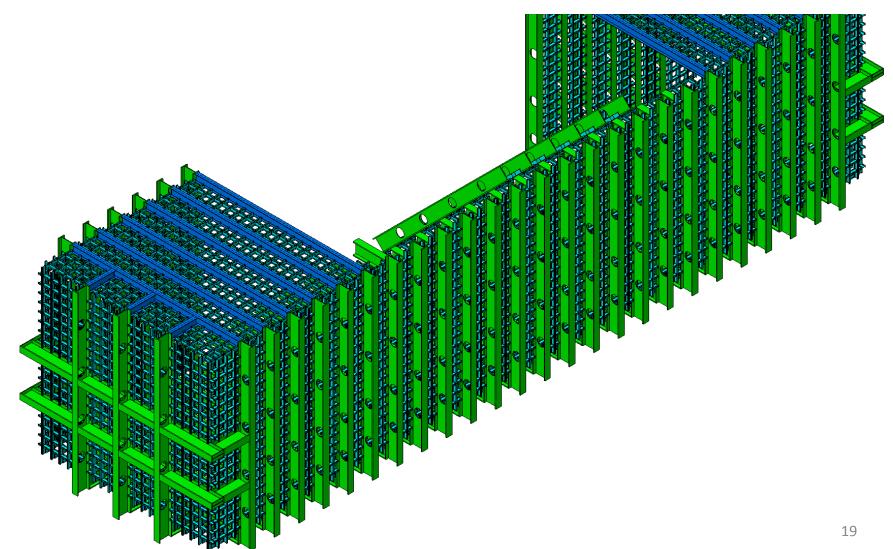


Step 17: Long wall, 4th parts assembled on the floor



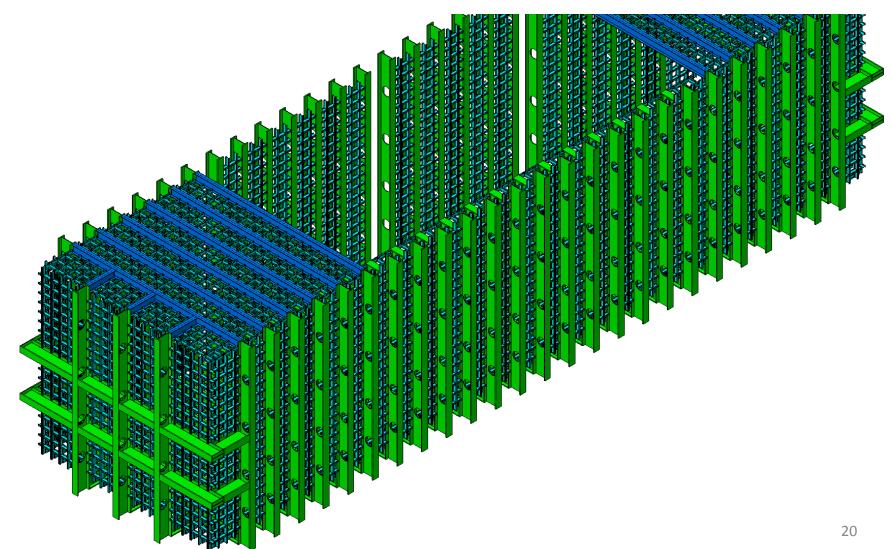


Step 18: Long wall, 4th parts standing up in its final position



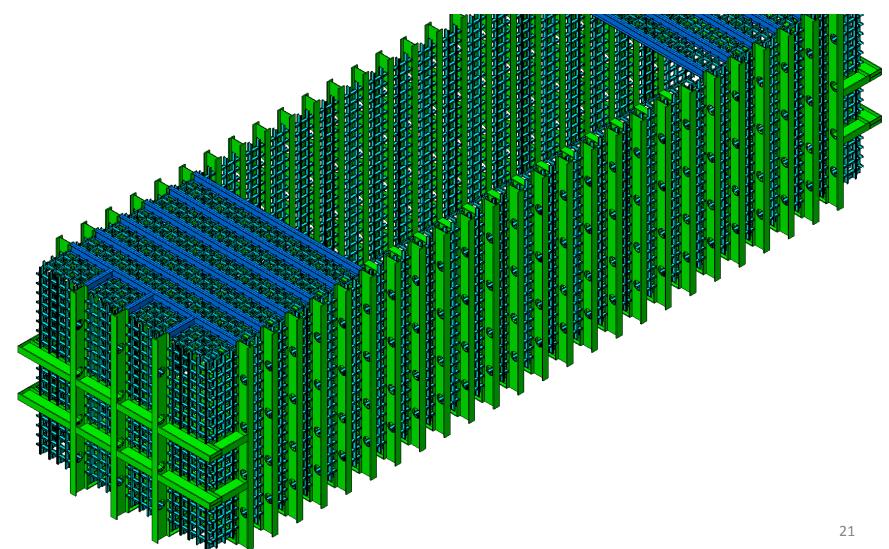


Step 19: Long wall, 4th parts stand up in its final position



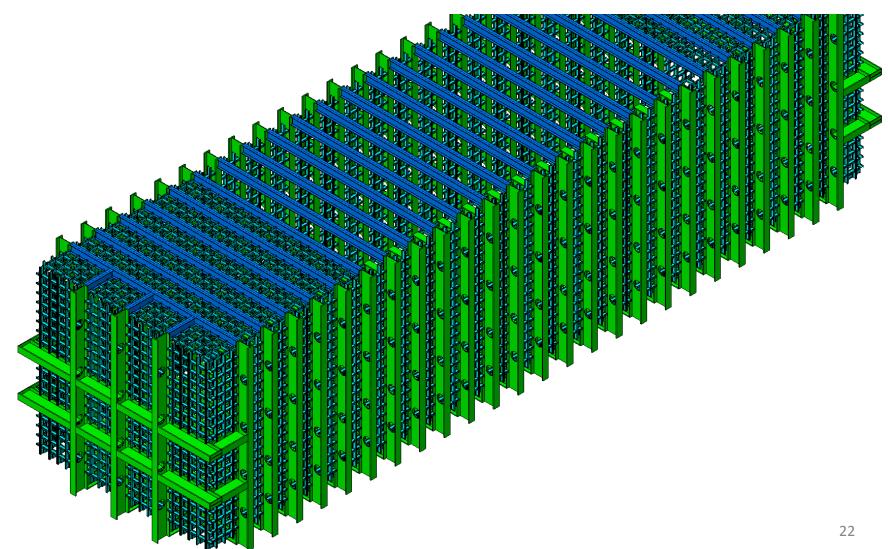


Step 20: Long wall, last grid installation



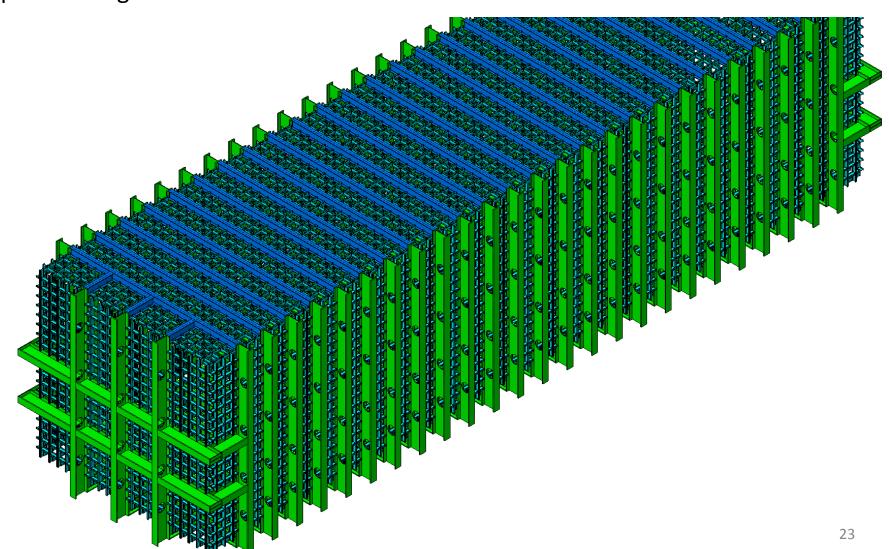


Step 21: Roof beams to link long wall parts



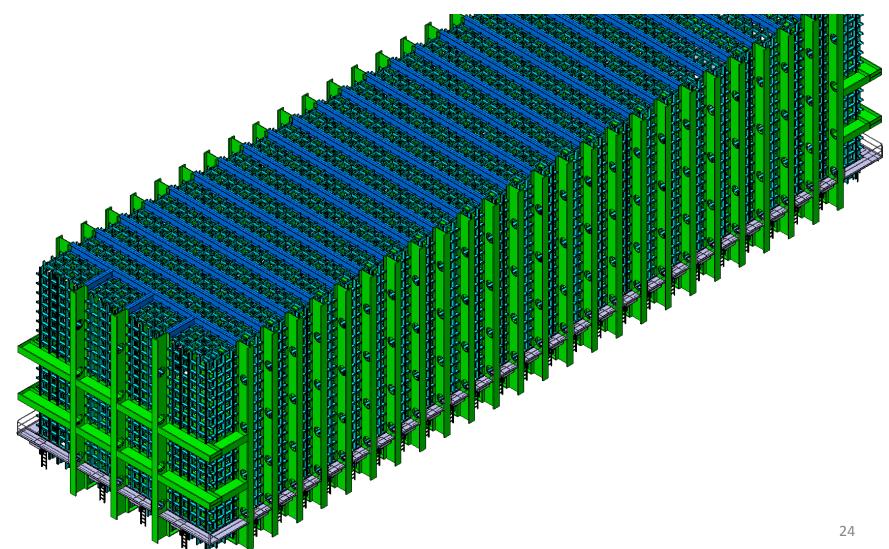


Step 22: Roof grid



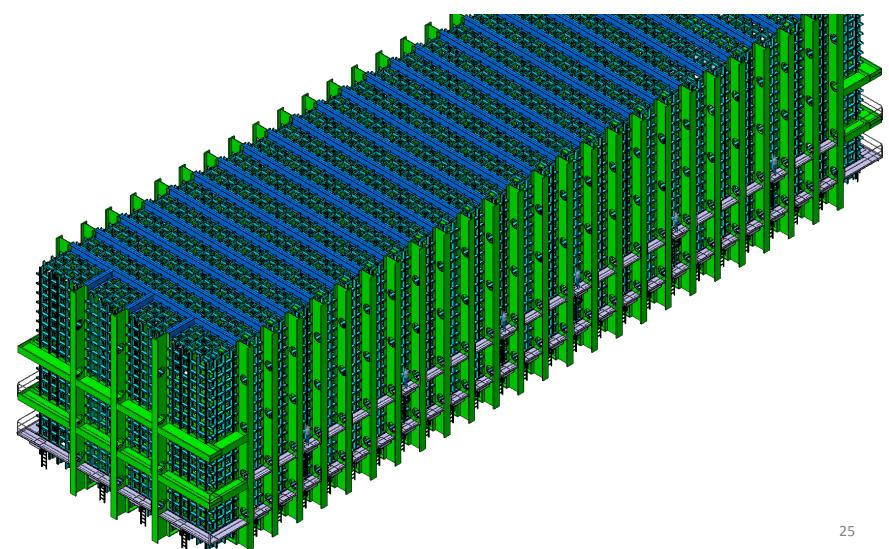


Step 23: Platform access level 1 installation



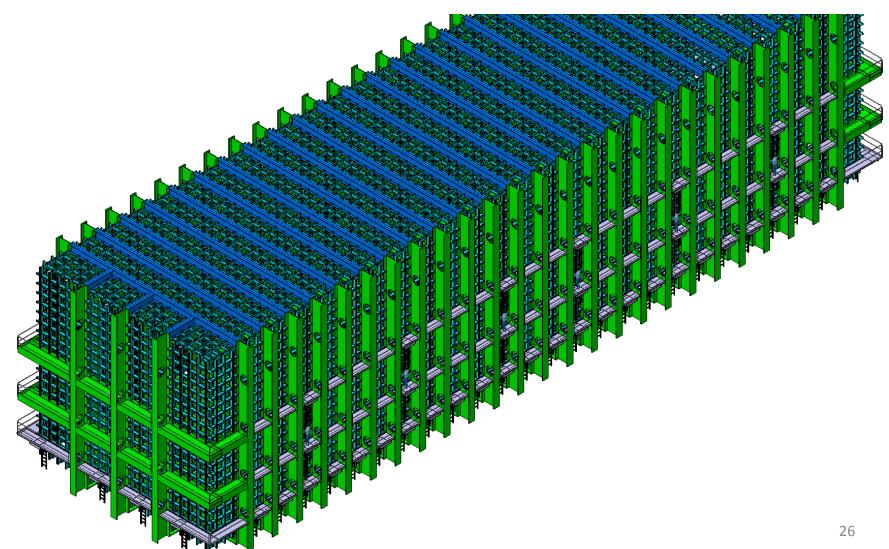


Step 24: Platform access level 2 installation





Step 25: Platform access level 3 installation





Step 26: Platform access level 4 installation

