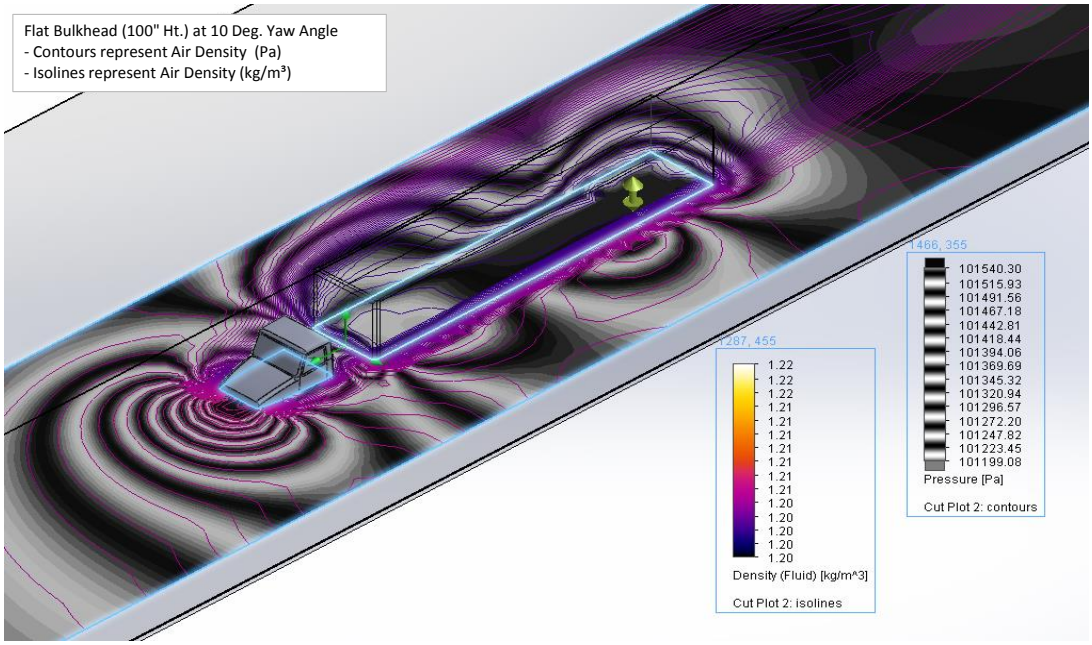
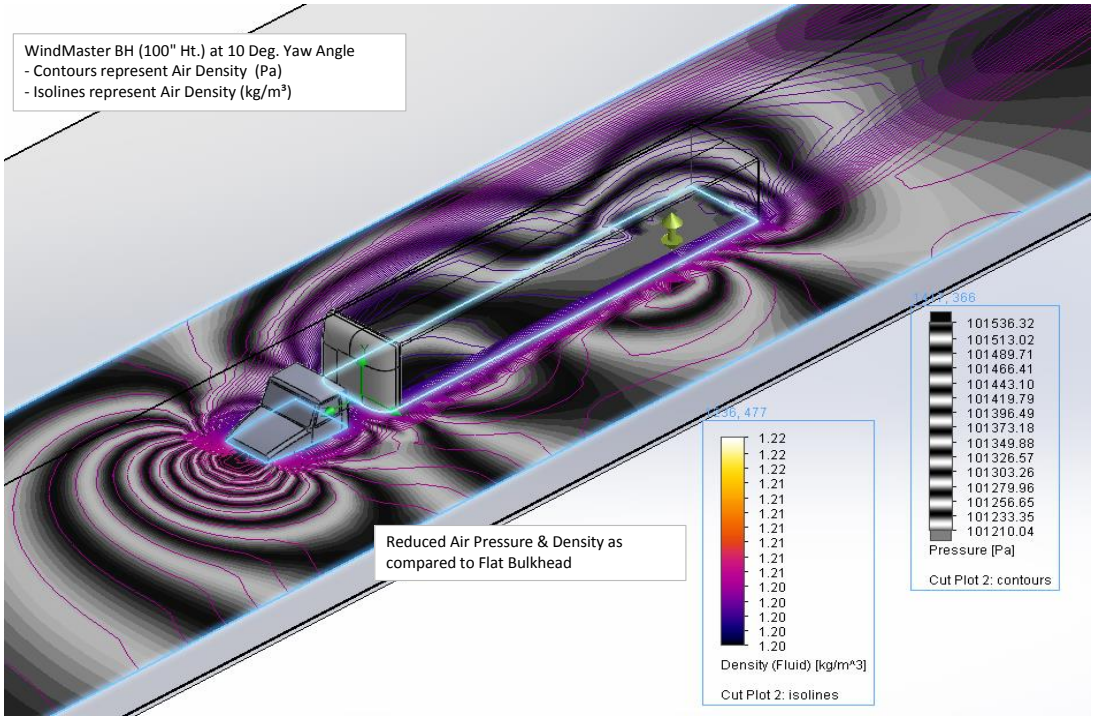

Flat Bulkhead (100" Ht.) at 10 Deg. Yaw Angle
- Contours represent Air Density (Pa)
- Isolines represent Air Density (kg/m³)
1466, 355
101540.30
101515.93
101491.56
101467.18
101442.81
101418.44
101394.06
101369.69
101345.32
101320.94
101296.57
101272.20
101247.82
101223.45
101199.08
Pressure [Pa]
Cut Plot 2: contours
1287, 455
1.22
1.22
1.22
1.21
1.21
1.21
1.21
1.21
1.21
1.20
1.20
1.20
1.20
1.20
Density (Fluid) [kg/m^3]
Cut Plot 2: isolines


WindMaster BH (100" Ht.) at 10 Deg. Yaw Angle
- Contours represent Air Density (Pa)
- Isolines represent Air Density (kg/m³)
1457, 366
101536.32
101513.02
101489.71
101466.41
101443.10
101419.79
101396.49
101373.18
101349.88
101326.57
101303.26
101279.96
101256.65
101233.35
101210.04
Pressure [Pa]
Cut Plot 2: contours
1236, 477
1.22
1.22
1.22
1.21
1.21
1.21
1.21
1.21
1.21
1.20
1.20
1.20
1.20
1.20
Density (Fluid) [kg/m^3]
Cut Plot 2: isolines
Reduced Air Pressure & Density as compared to Flat Bulkhead