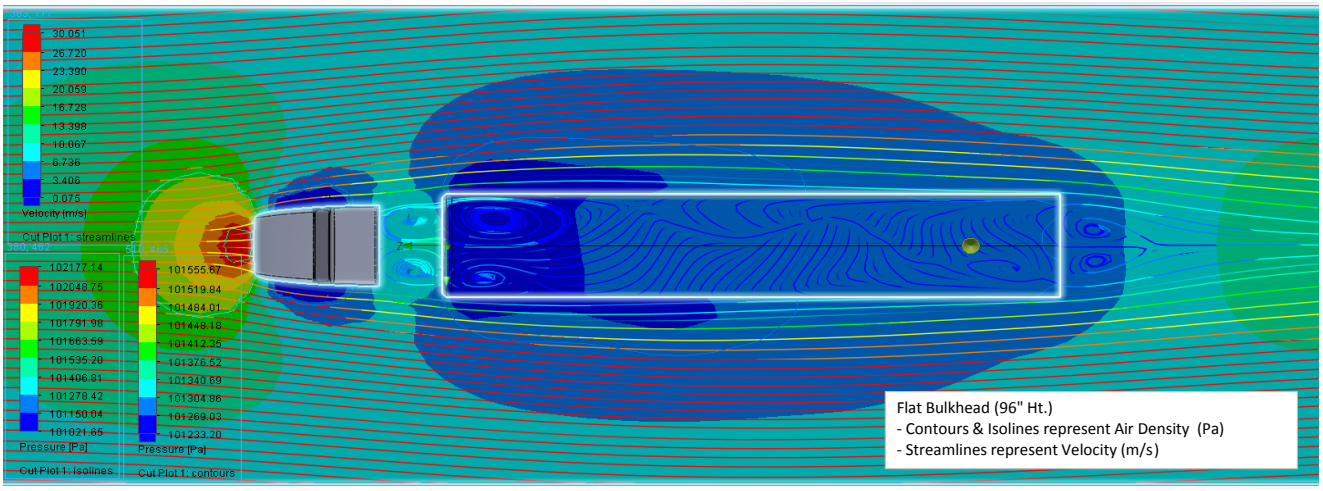
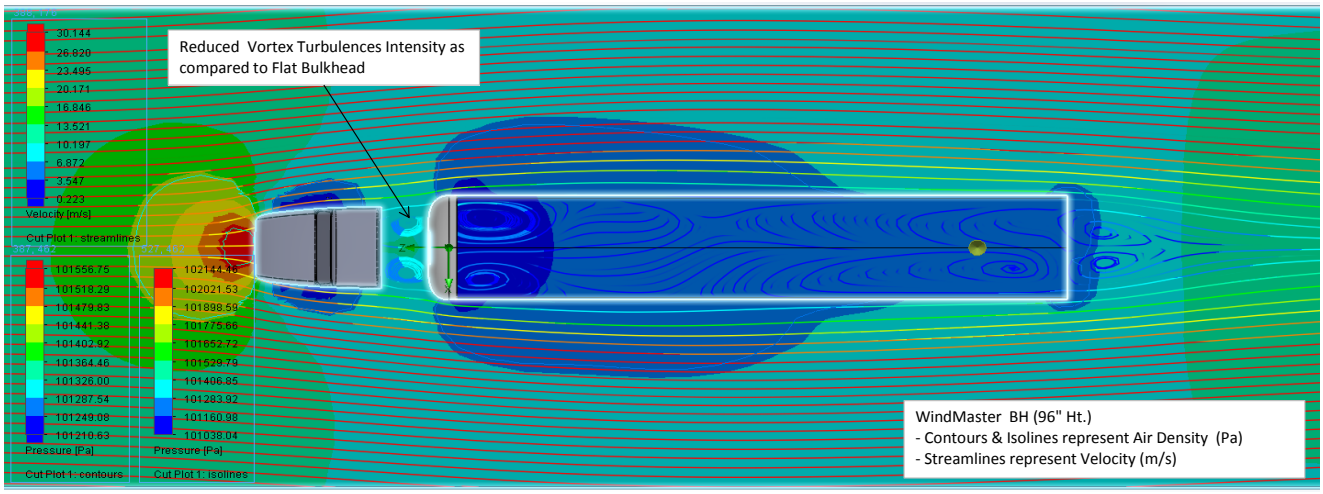

30.051
26.720
23.390
20.059
16.728
13.398
10.067
6.736
3.406
0.075
Velocity [m/s]
Cut Plot 1: streamlines
102177.14
102048.75
101920.36
101791.98
101663.59
101535.20
101406.81
101278.42
101150.04
101021.65
Pressure [Pa]
Cut Plot 1: isolines
101555.67
101519.84
101484.01
101448.18
101412.35
101376.52
101340.69
101304.86
101269.03
101233.20
Pressure [Pa]
Cut Plot 1: contours
Flat Bulkhead (96" Ht.)
- Contours & Isolines represent Air Density (Pa)
- Streamlines represent Velocity (m/s)


Reduced Vortex Turbulences Intensity as compared to Flat Bulkhead
30.144
26.820
23.495
20.171
16.846
13.521
10.197
6.872
3.547
0.223
Velocity [m/s]
Cut Plot 1: streamlines
101556.75
101518.29
101479.83
101441.38
101402.92
101364.46
101326.00
101287.54
101249.08
101210.63
Pressure [Pa]
Cut Plot 1: contours
102144.46
102021.53
101898.59
101775.66
101652.72
101529.79
101406.85
101283.92
101160.98
101038.04
Pressure [Pa]
Cut Plot 1: isolines
WindMaster BH (96" Ht.)
- Contours & Isolines represent Air Density (Pa)
- Streamlines represent Velocity (m/s)