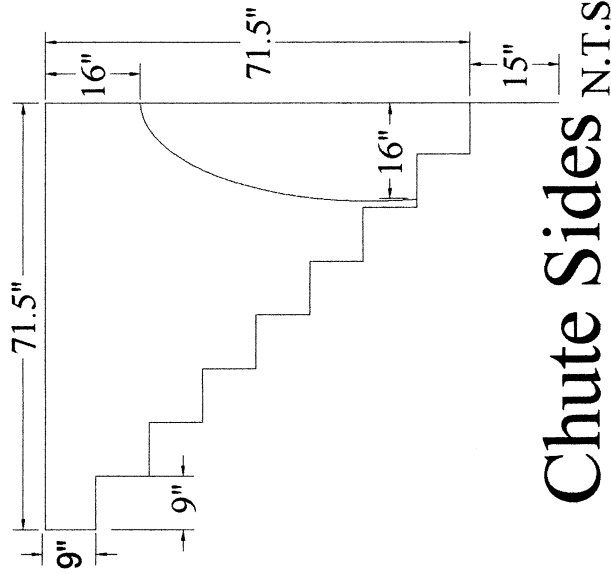


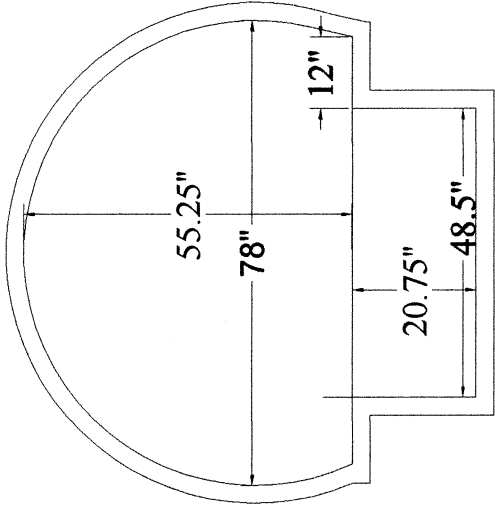
Blue lines indicate extents of 3.00" flange

Simple End N.T.S

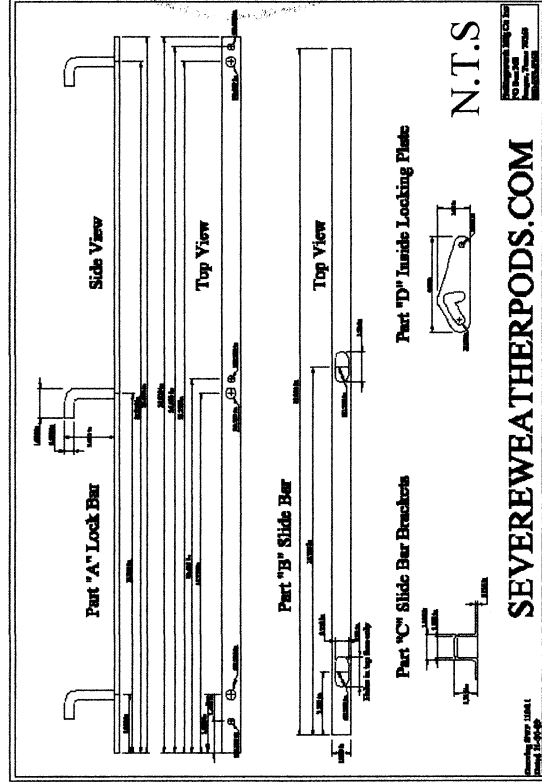
1. ALL DEVICES HAVE BEEN TESTED AT TEXAS TECH UNIVERSITY WIND SCIENCE AND ENGINEERING CENTER (WISE) ACCORDING TO THE BOTH THE WISE CENTER AND THE 2009 INTERNATIONAL BUILDING CODE (IBC) FOR ASTM 1888-06 FOR STANDARD TEST METHOD FOR PERFORMANCE OF IMPACT PROTECTIVE SYSTEMS IMPACTED BY EXPOSED TO CYCLIC DIFFERENTIAL PRESSURES DUE TO WINDBORNE DEBRIS AND PRESSURES IN A WINDSTORM ENVIRONMENT.



Chute Sides N.T.S



End cap N.T.S



SEVEREWEATHERPODS.COM

N.T.S

