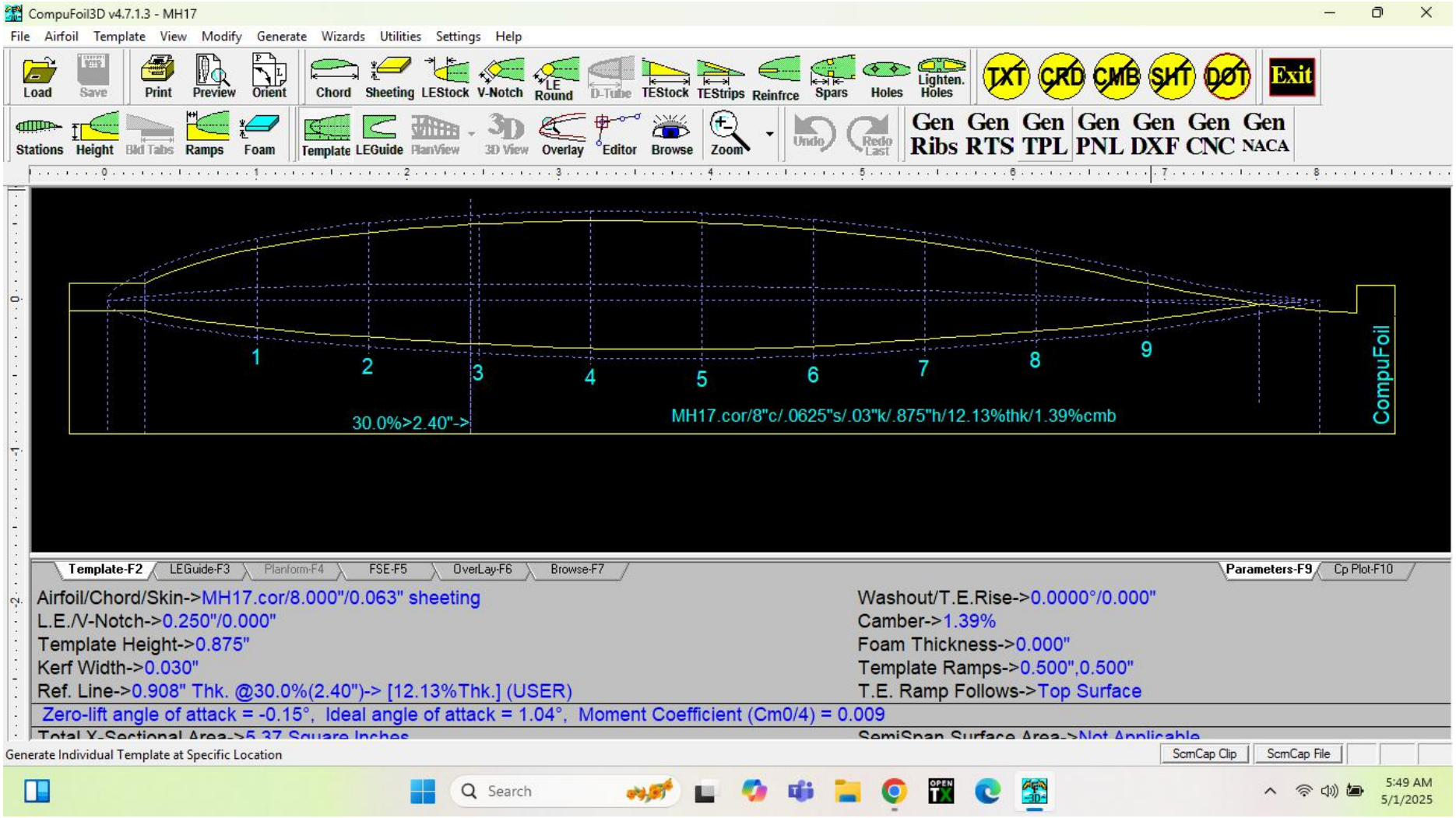
CompuFoil3D v4.7.1.3 - MH17
File Airfoil Template View Modify Generate Wizards Utilities Settings Help
Load Save Print Preview Orient Chord Sheeting LEStock V-Notch LE Round D-Tube TEStock TEStrips Reinfrce Spars Holes Lighten. Holes
TXT CRD CMB SHT DOT Exit
Stations Height Bld Tabs Ramps Foam Template LEGuide PlanView 3D View Overlay Editor Browse Zoom Undo Redo Last
Gen Ribs Gen RTS Gen TPL Gen PNL Gen DXF Gen CNC Gen NACA
1 2 3 4 5 6 7 8 9
30.0%>2.40"->
MH17.cor/8"c/.0625"s/.03"k/.875"h/12.13%thk/1.39%cmb
CompuFoil
Template-F2 LEGuide-F3 Planform-F4 FSE-F5 OverLay-F6 Browse-F7 Parameters-F9 Cp Plot-F10
Airfoil/Chord/Skin->MH17.cor/8.000"/0.063" sheeting
L.E./V-Notch->0.250"/0.000"
Template Height->0.875"
Kerf Width->0.030"
Ref. Line->0.908" Thk. @30.0%(2.40")-> [12.13%Thk.] (USER)
Washout/T.E.Rise->0.0000°/0.000"
Camber->1.39%
Foam Thickness->0.000"
Template Ramps->0.500",0.500"
T.E. Ramp Follows->Top Surface
Zero-lift angle of attack = -0.15°, Ideal angle of attack = 1.04°, Moment Coefficient (Cm0/4) = 0.009
Generate Individual Template at Specific Location
ScmCap Clip ScmCap File
Search
5:49 AM
5/1/2025