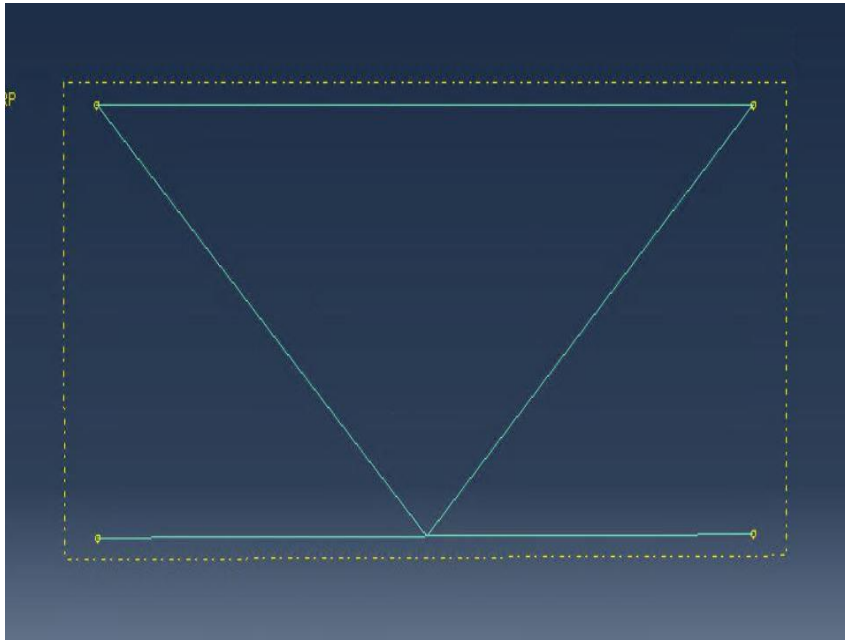
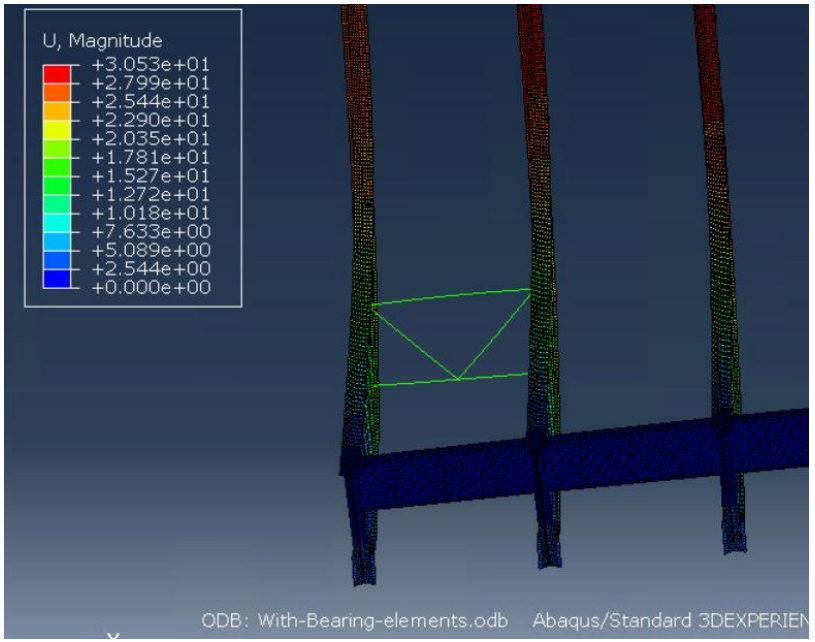
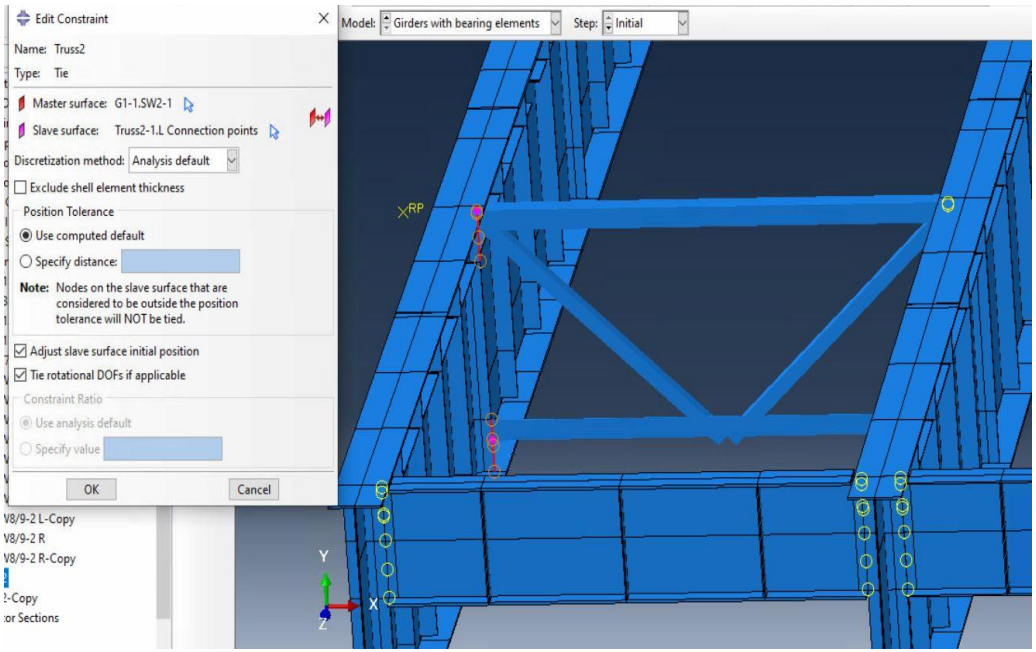
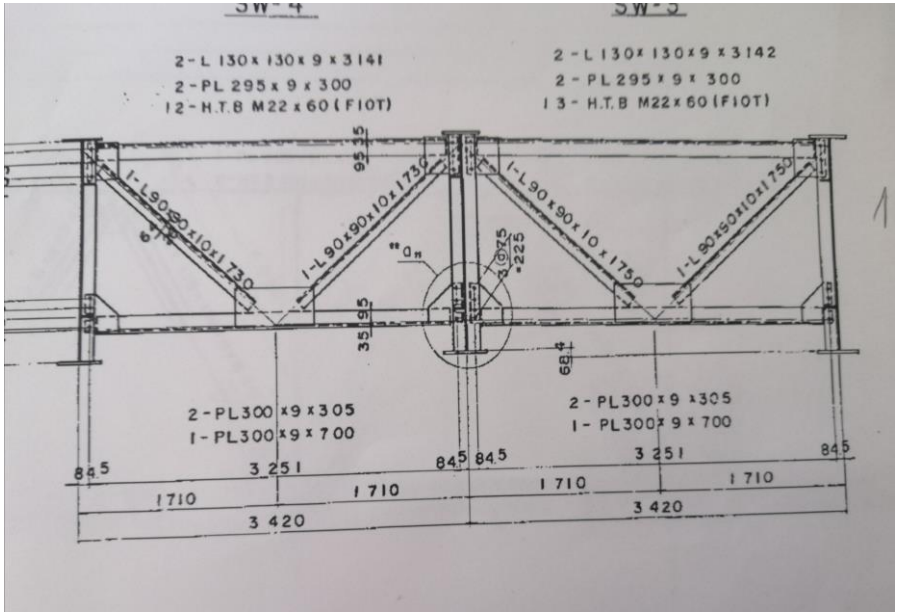



U, Magnitude
+3.053e+01
+2.799e+01
+2.544e+01
+2.290e+01
+2.035e+01
+1.781e+01
+1.527e+01
+1.272e+01
+1.018e+01
+7.633e+00
+5.089e+00
+2.544e+00
+0.000e+00
ODB: With-Bearing-elements.odb Abaqus/Standard 3DEXPERIEN


Edit Constraint
Name: Truss2
Type: Tie
Master surface: G1-1.SW2-1
Slave surface: Truss2-1.L Connection points
Discretization method: Analysis default
Exclude shell element thickness
Position Tolerance
Use computed default
Specify distance:
Note: Nodes on the slave surface that are considered to be outside the position tolerance will NOT be tied.
Adjust slave surface initial position
Tie rotational DOFs if applicable
Constraint Ratio
Use analysis default
Specify value
OK
Cancel
Model: Girders with bearing elements
Step: Initial
RP
Y
X
Z


SW-4
SW-5
2-L 130x130x9x3141
2-PL 295x9x300
12-H.T.B M22x60(F10T)
2-L 130x130x9x3142
2-PL 295x9x300
13-H.T.B M22x60(F10T)
2-PL300x9x305
1-PL300x9x700
3 251
1 710
3 420
845