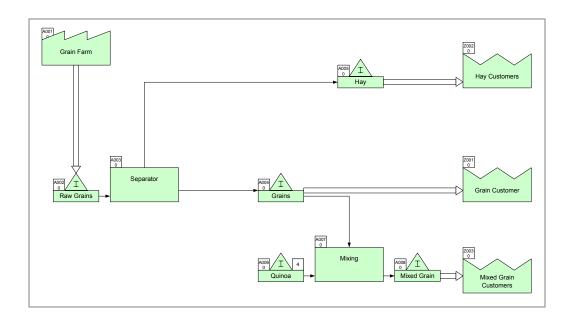
#### **Quick Processing Tutorial**

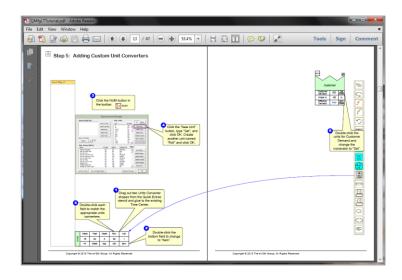
This tutorial will guide you through the steps to draw a simple map, perform common calculations, and plot charts using the Quick Processing stencil.



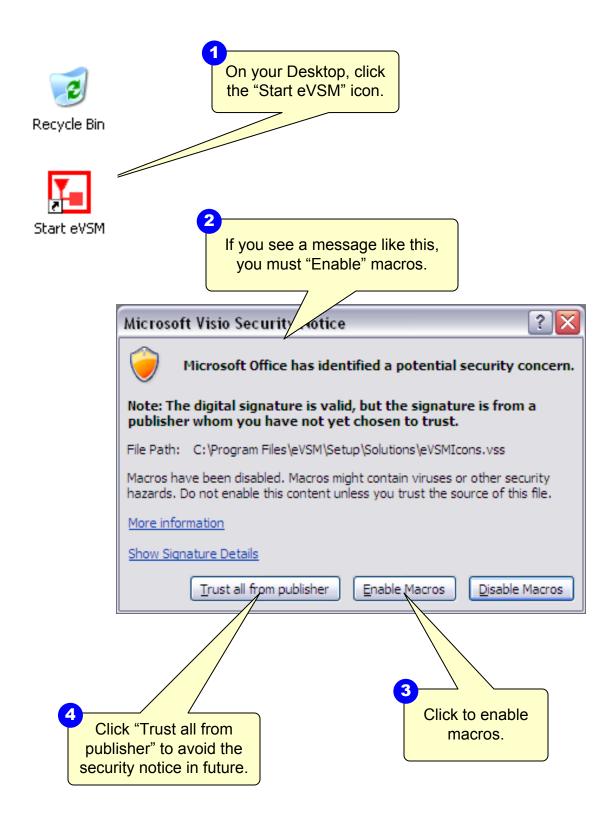
#### Viewing/printing eVSM Tutorial:

This tutorial is designed for two page layout. If printing, you will need double-sided print.

For on-screen viewing, save the PDF file to your PC and then open it in Acrobat Reader (not in a web browser). In the Acrobat menus, click "View>Page Display", make sure "Show Cover Page in Two Page View" is checked and then select "Two Page View".

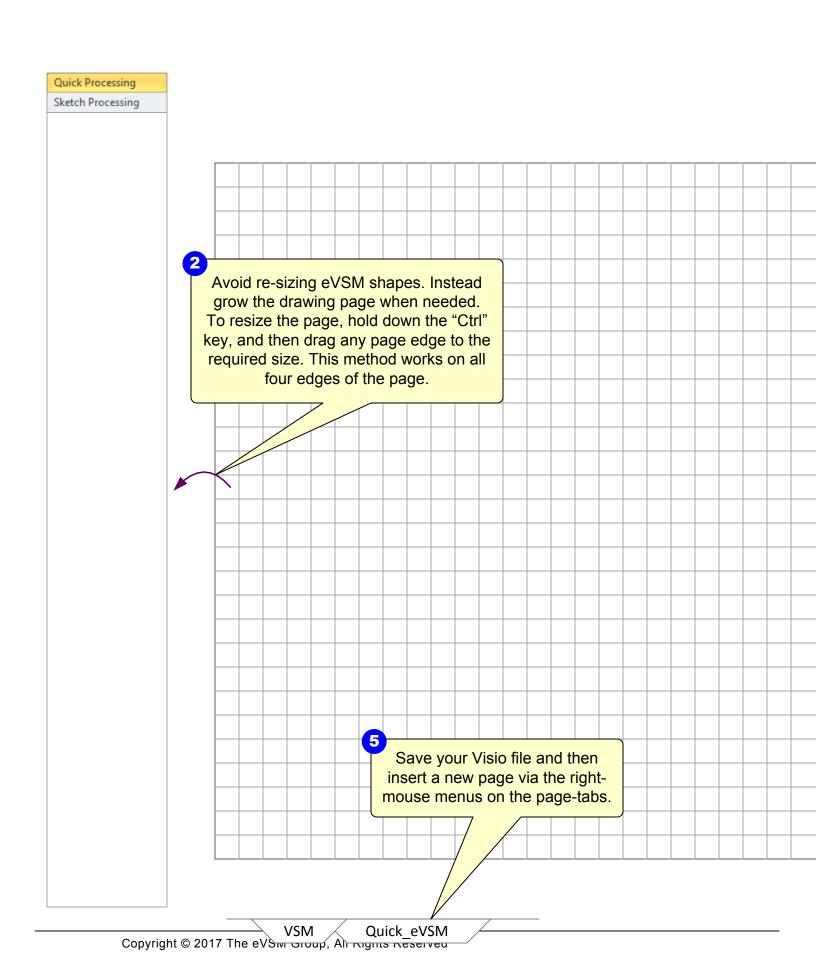


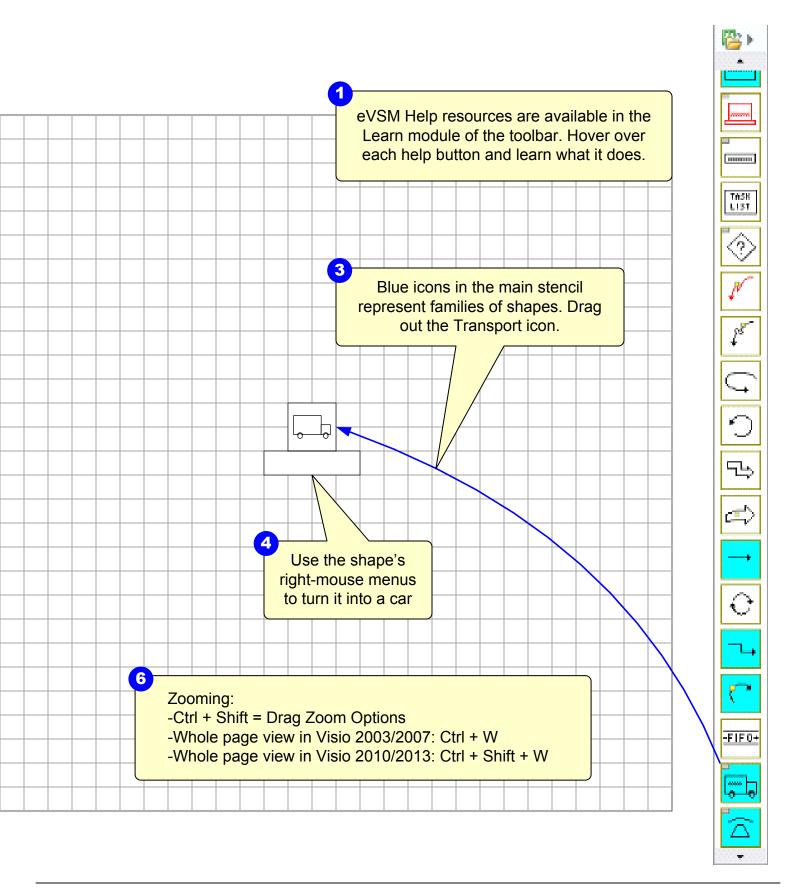
Step 1: Start eVSM



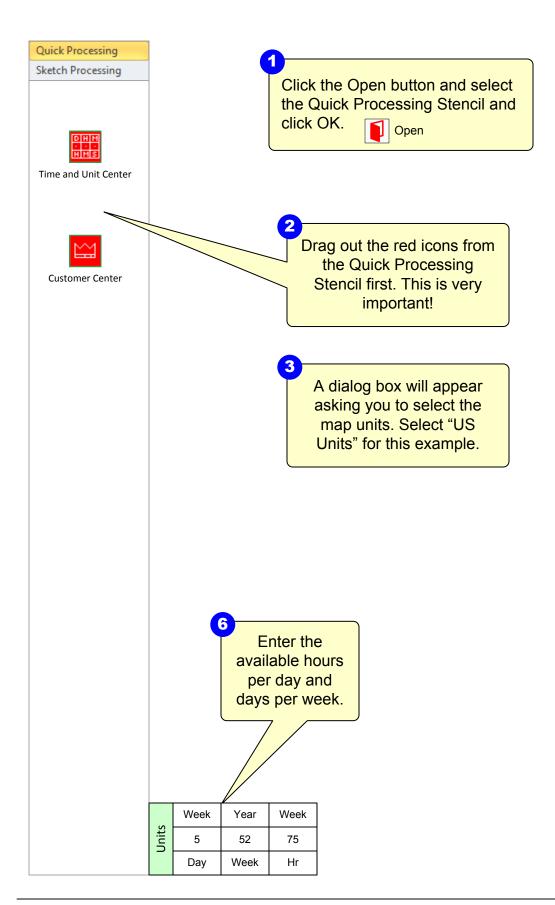


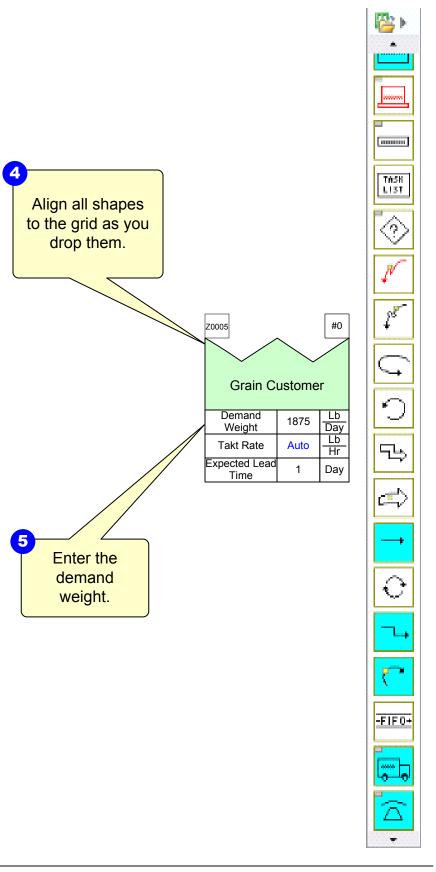
**Step 2: Learn eVSM Basics** 



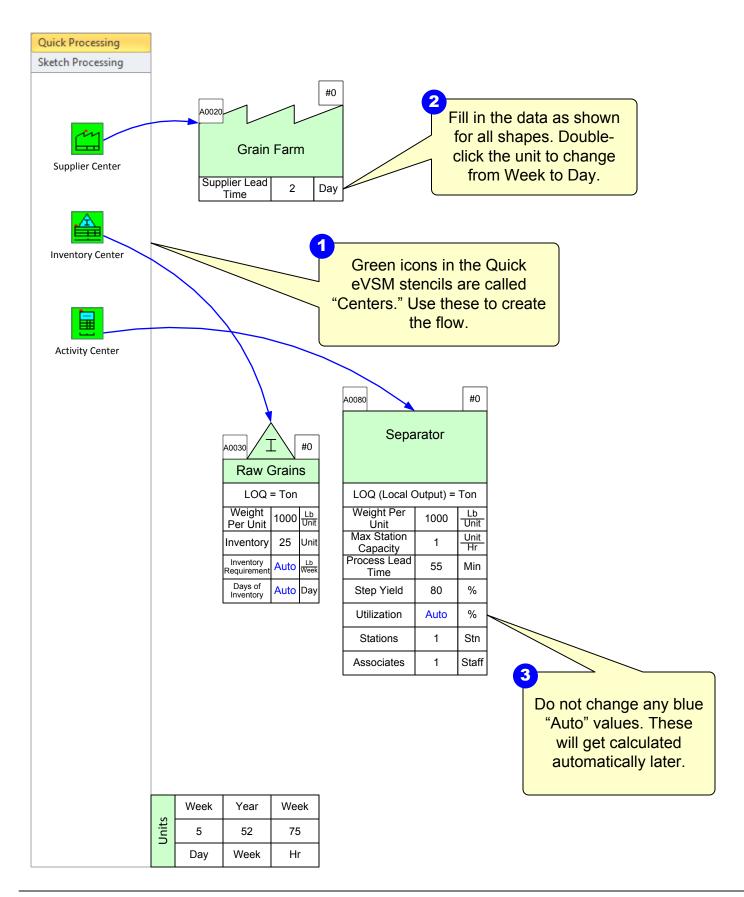


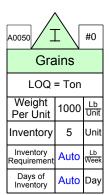
# Step 3: Initiate the map for Quick Processing

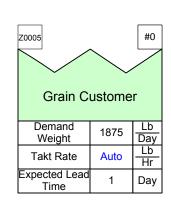


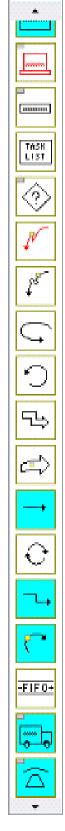


## Step 4: Draw the Flow for Raw Grains

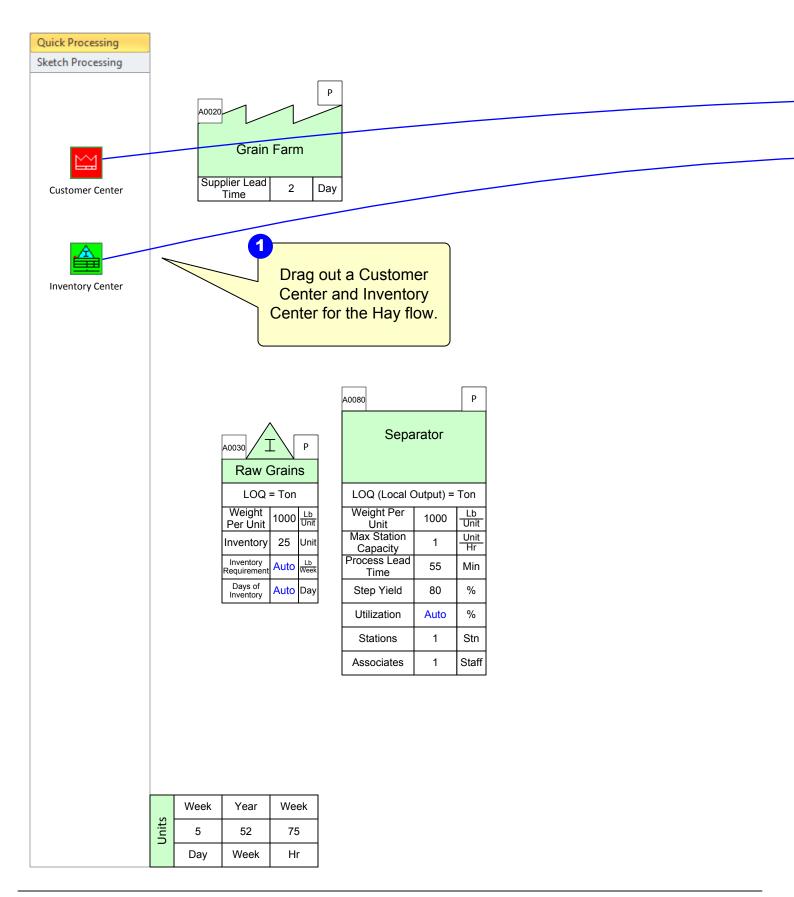


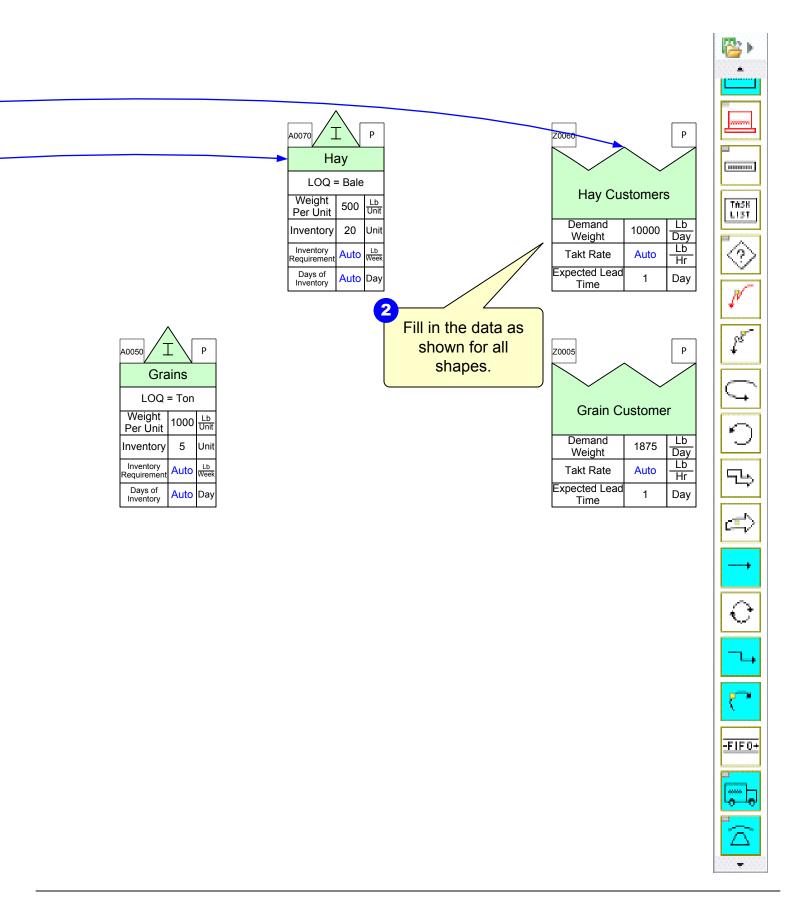




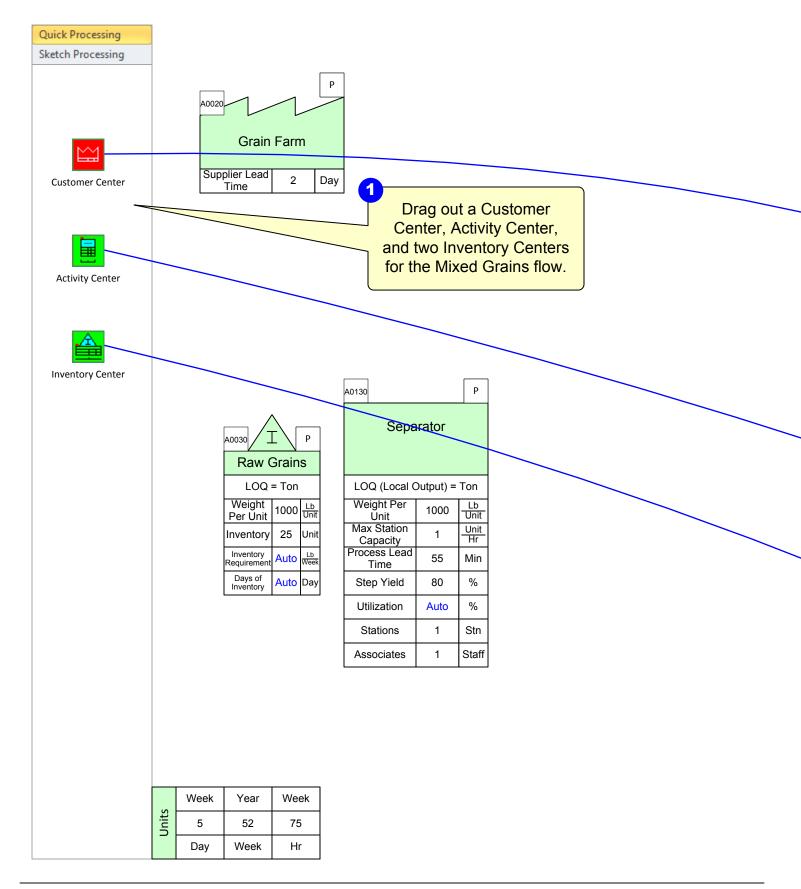


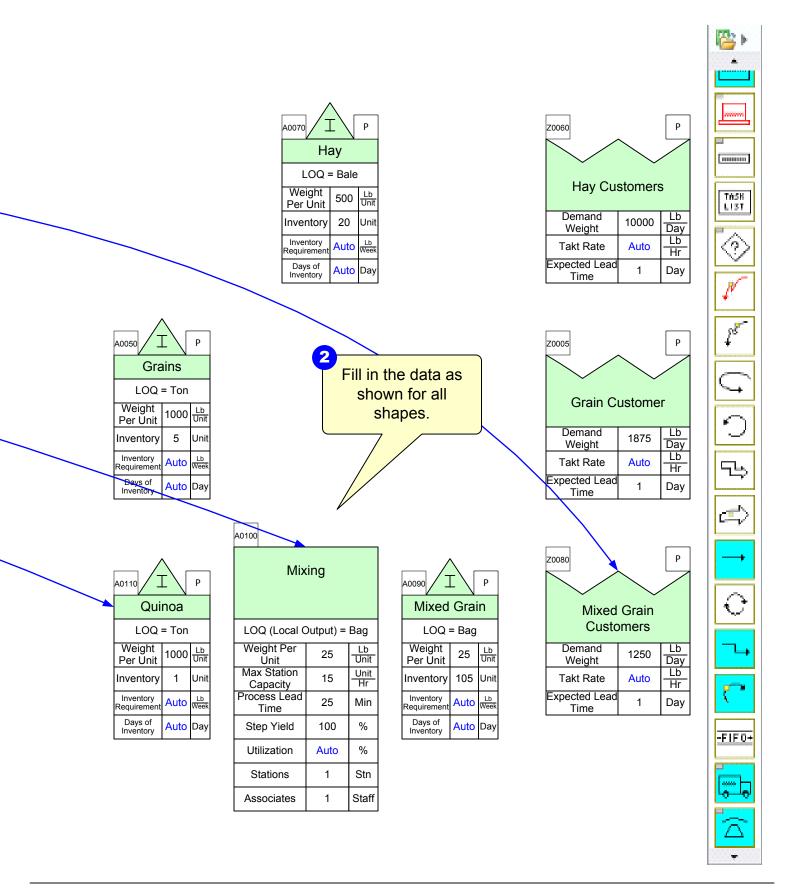
# Step 5: Draw the Flow for Hay



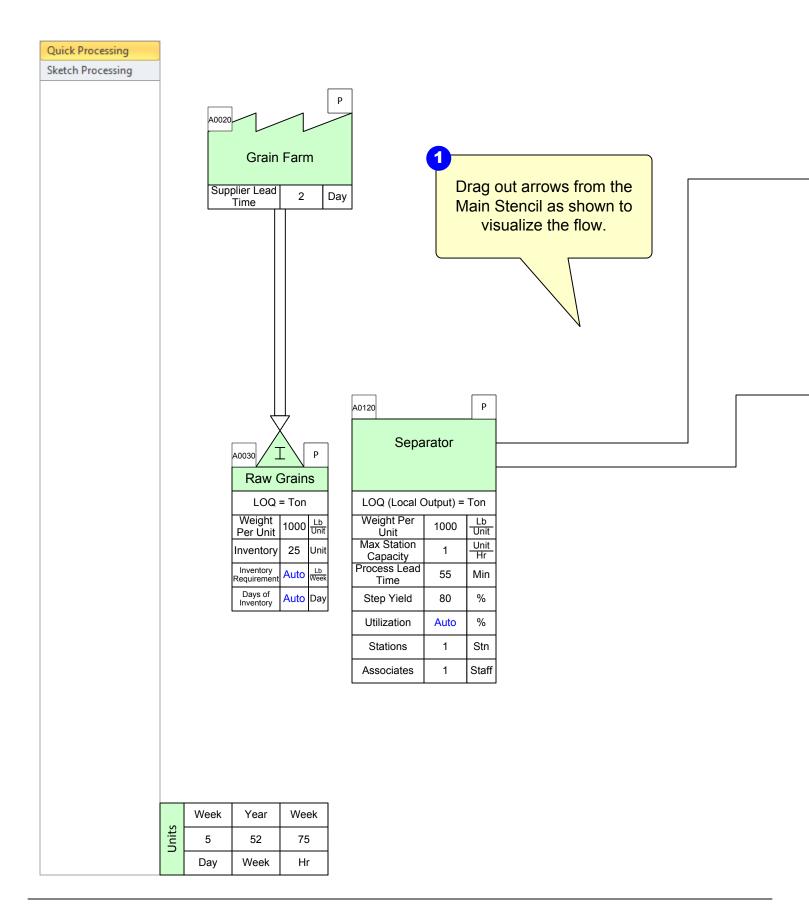


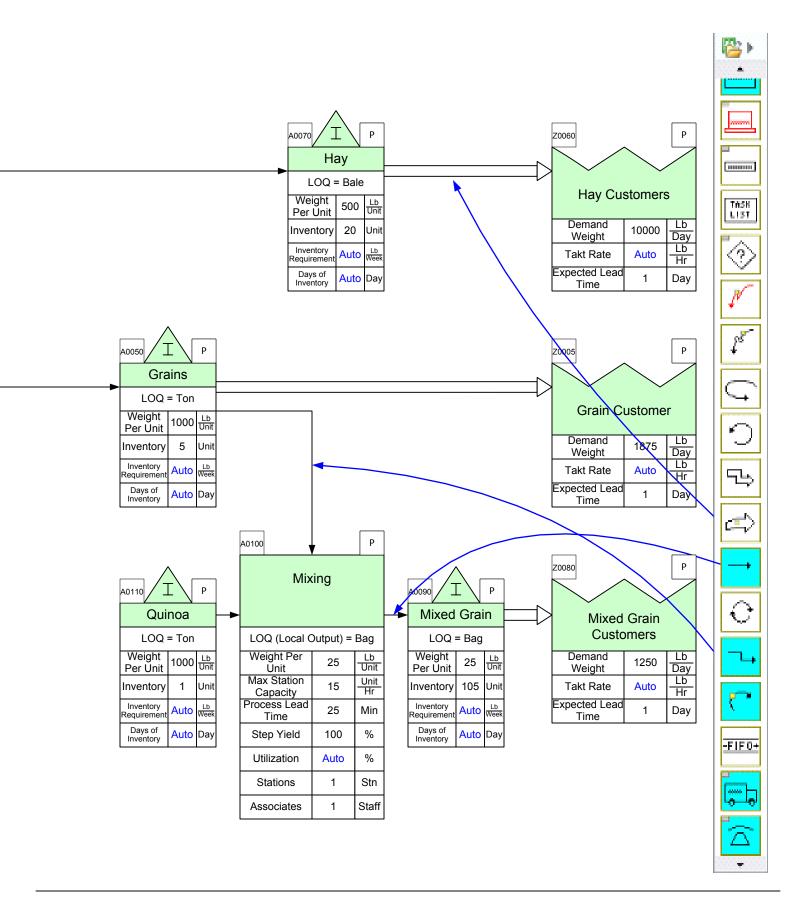
### Step 6: Draw the Flow for Mixed Grain



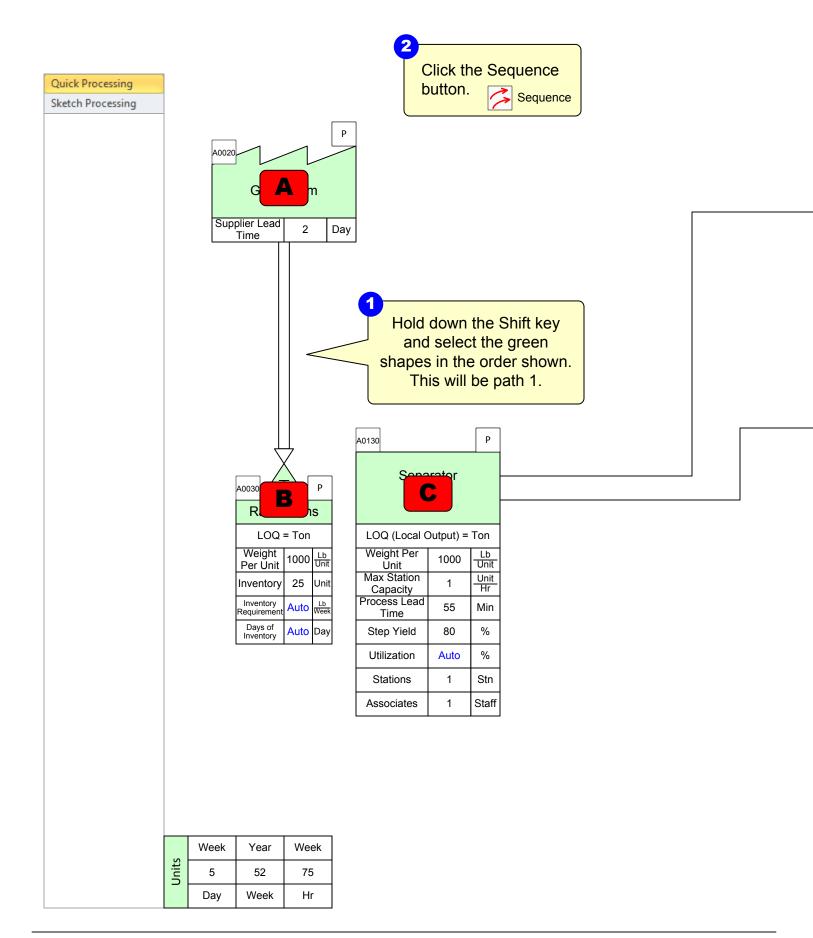


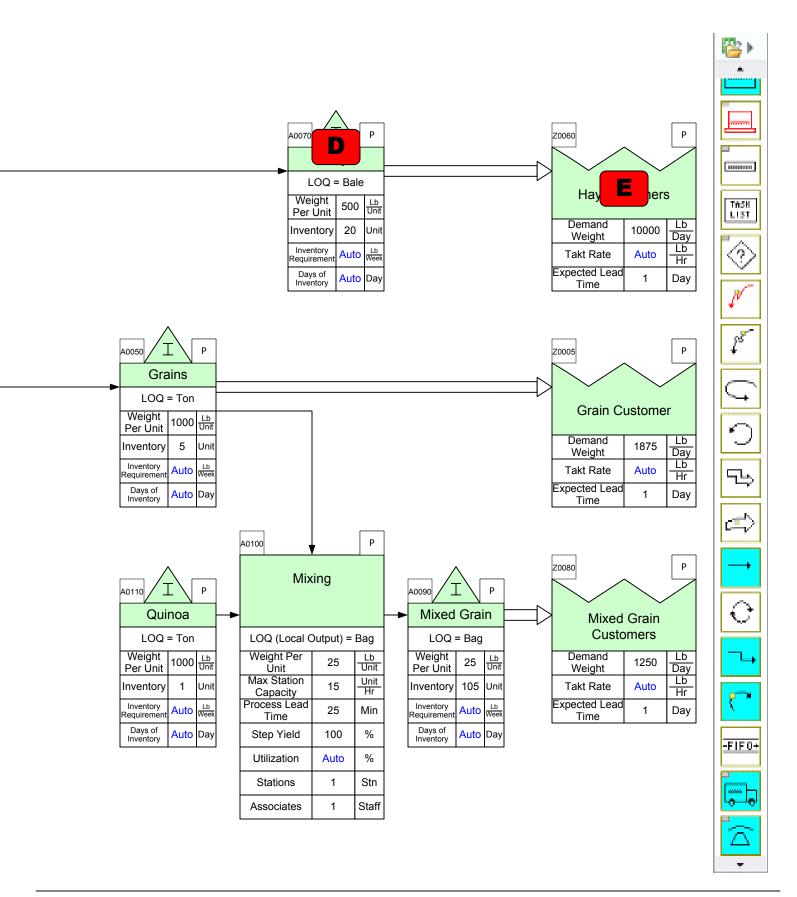
#### Step 7: Add Arrows



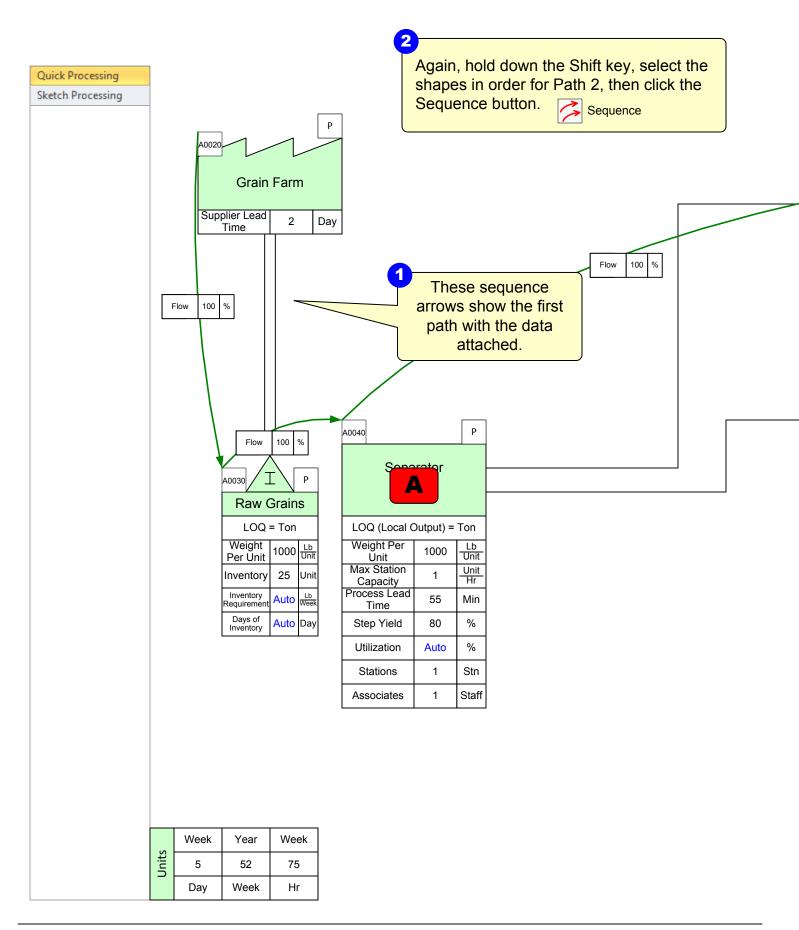


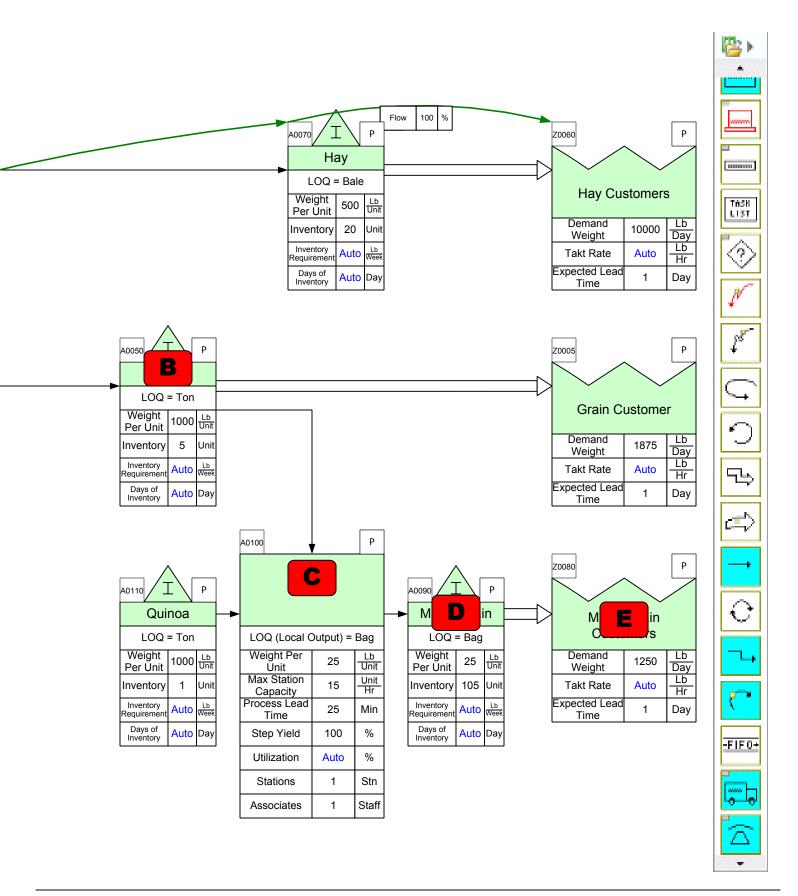
# Step 8: Sequence Path 1



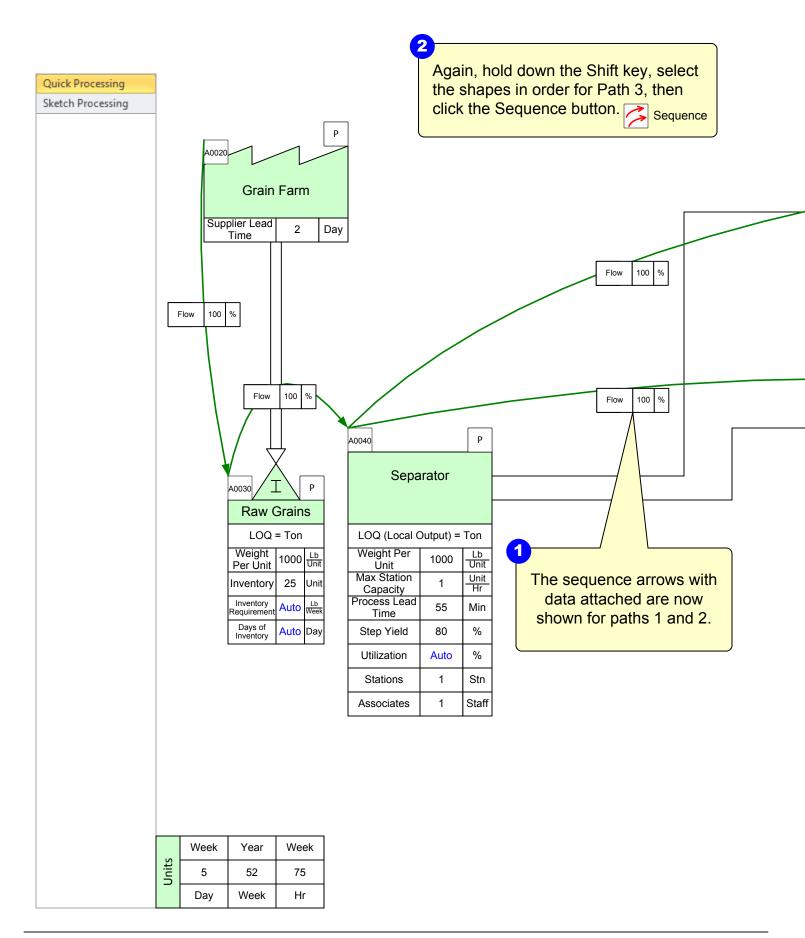


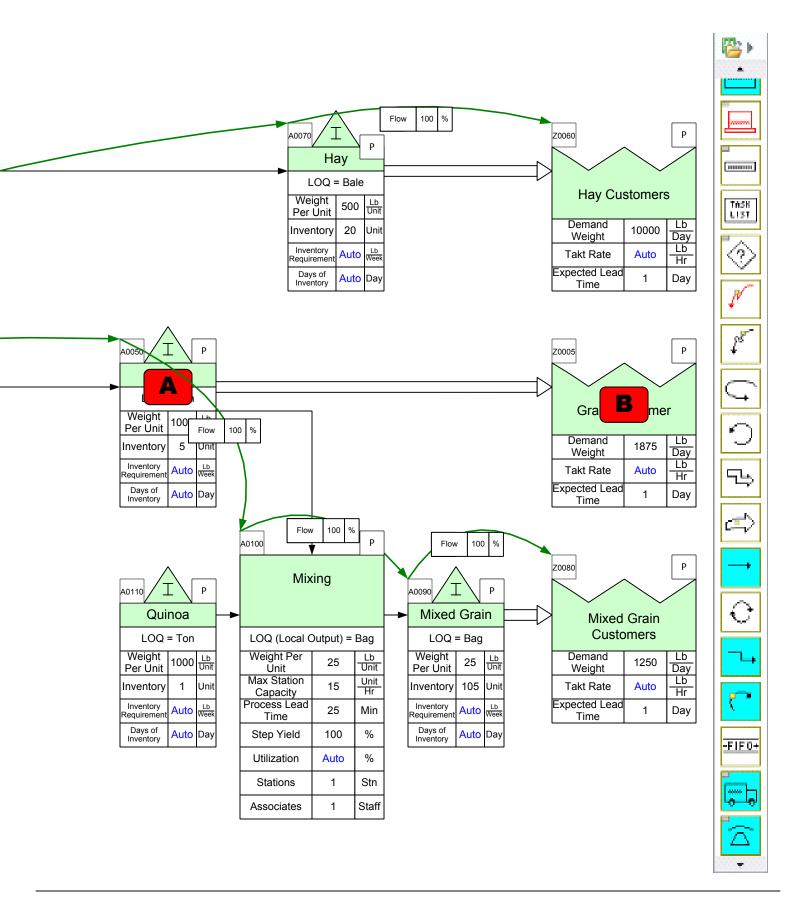
# Step 9: Sequence Path 2



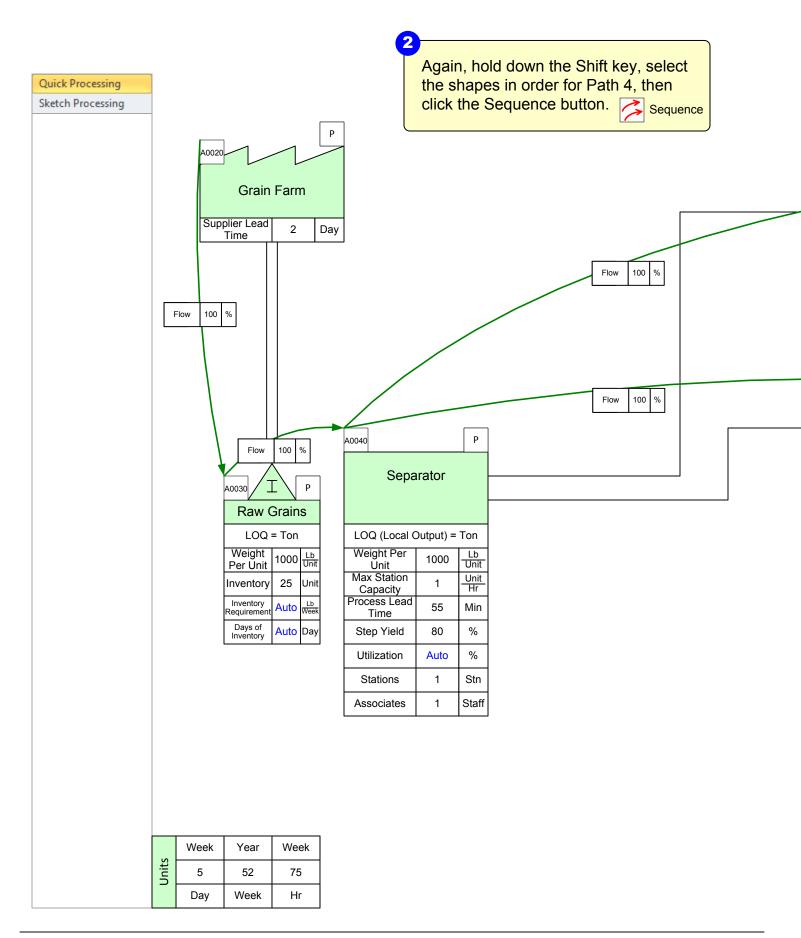


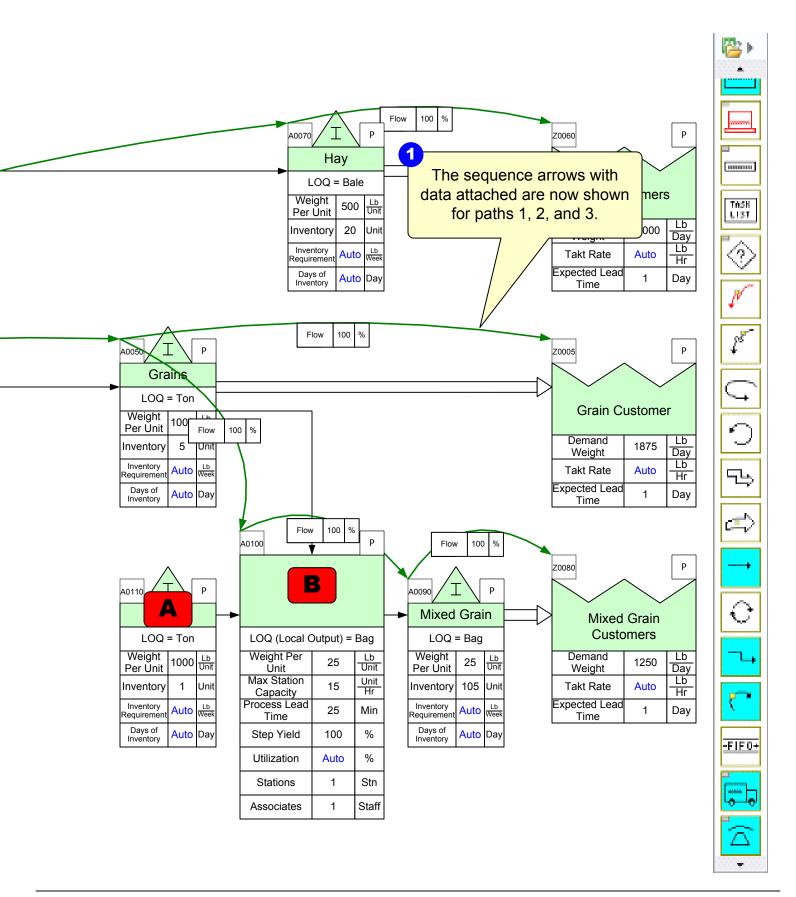
### Step 10: Sequence Path 3



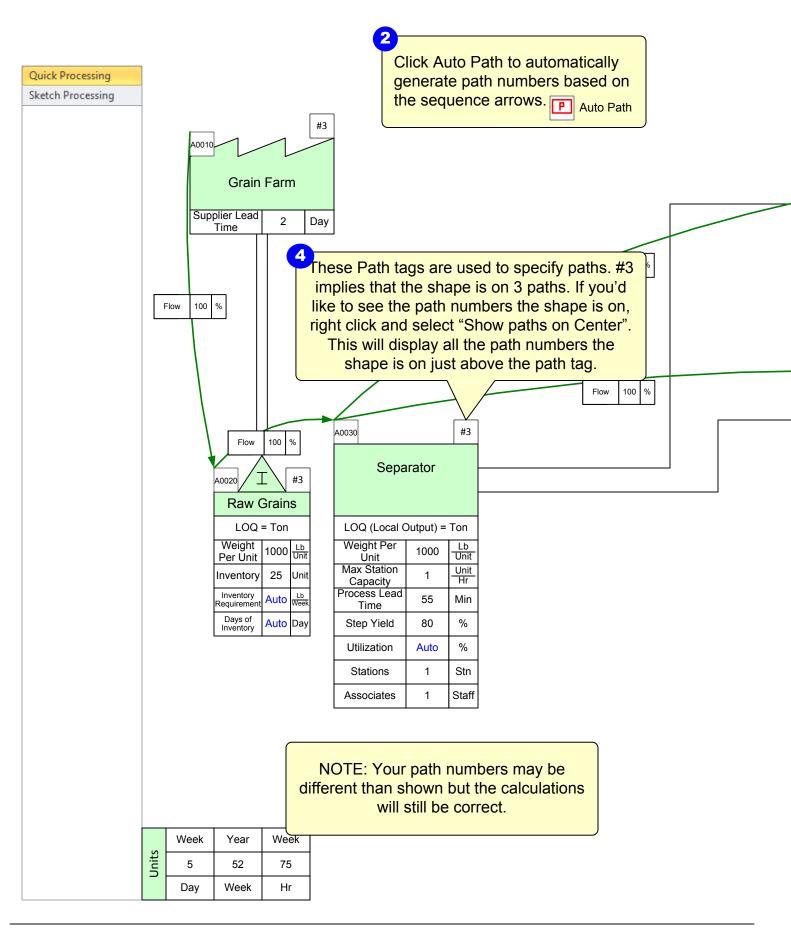


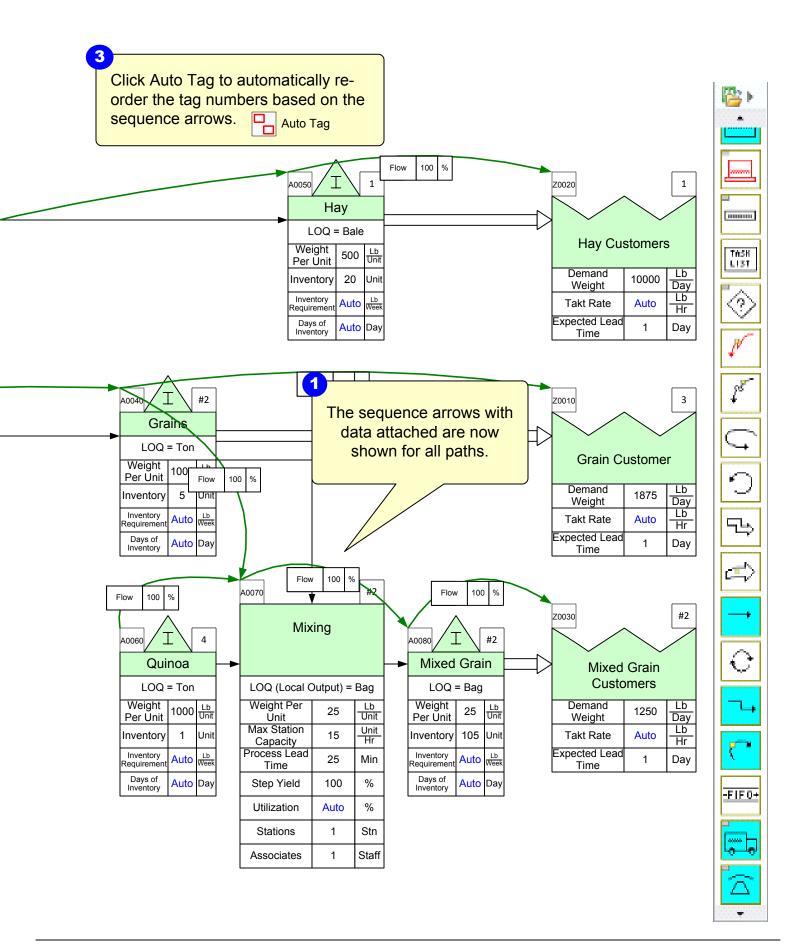
# **Step 11:Sequence Path 4**



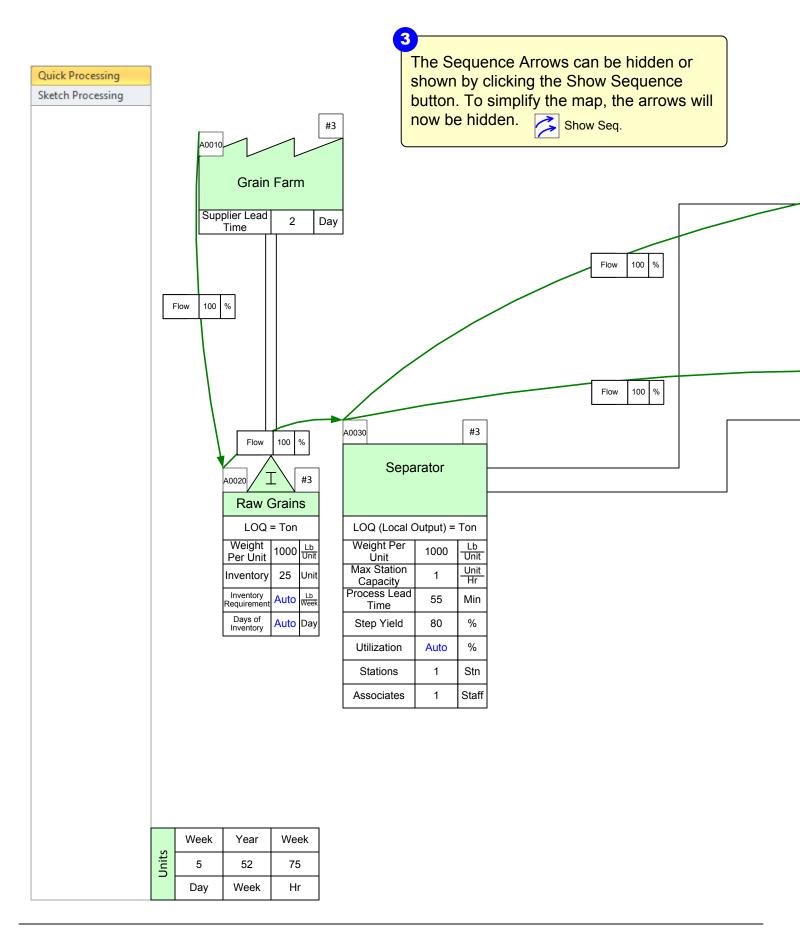


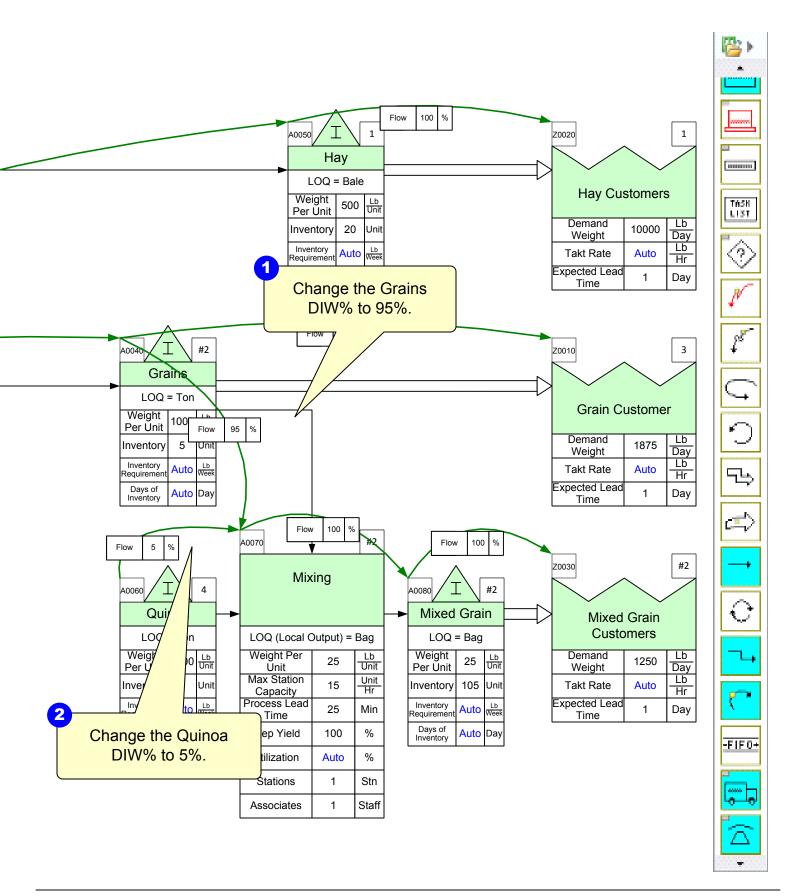
#### **Step 12: Create Path Numbers Based on Sequence Arrows**



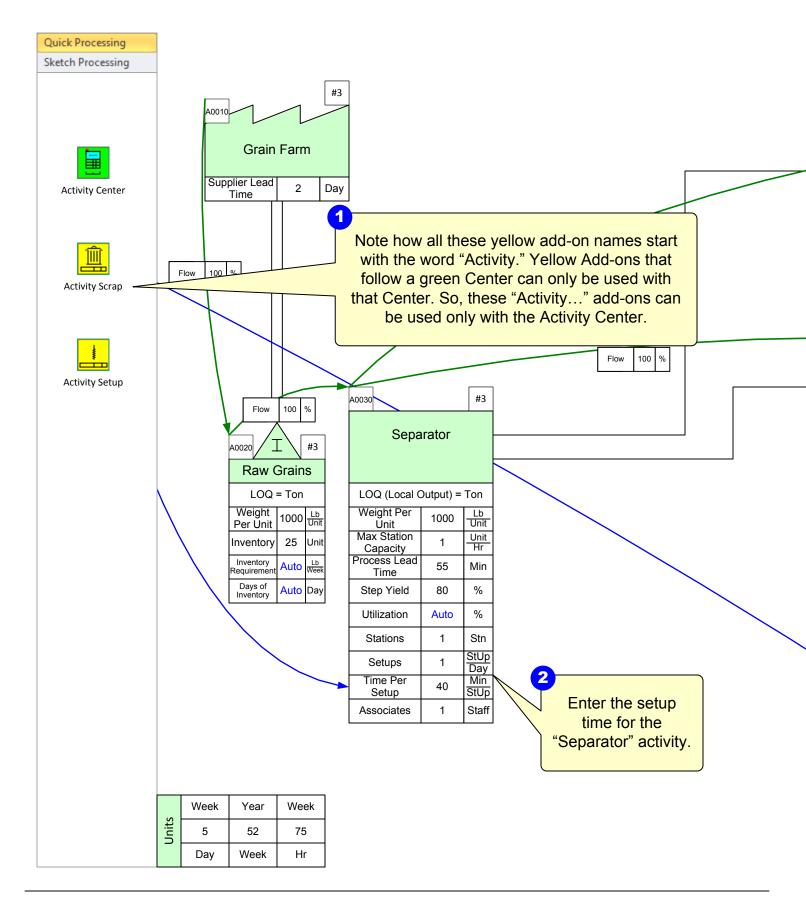


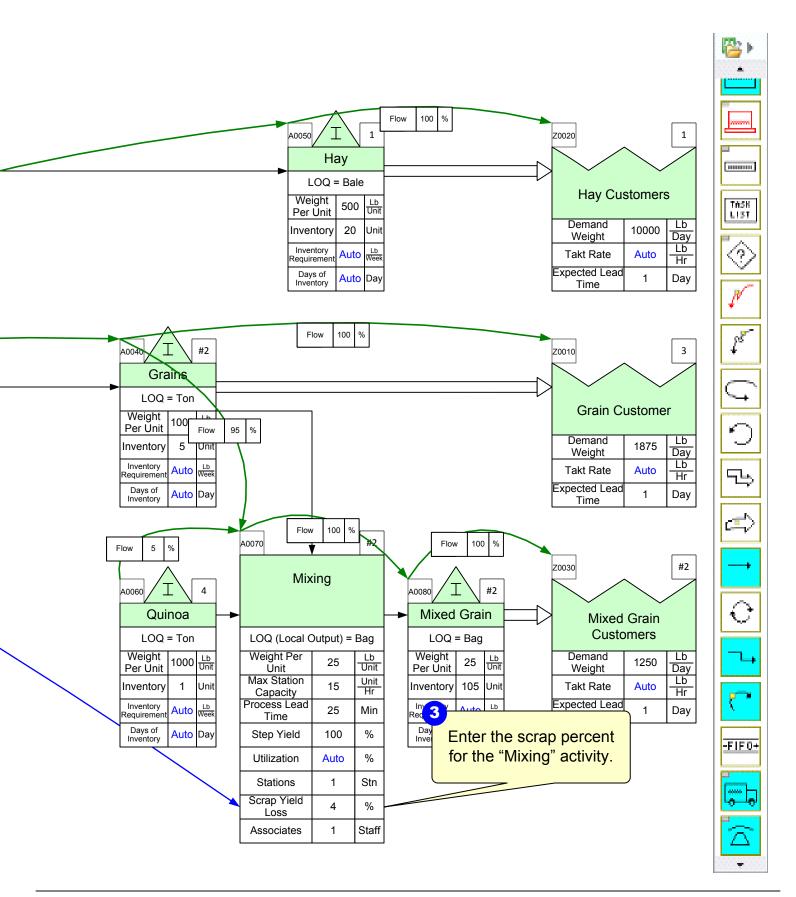
#### **Step 13: Update Sequence Data**



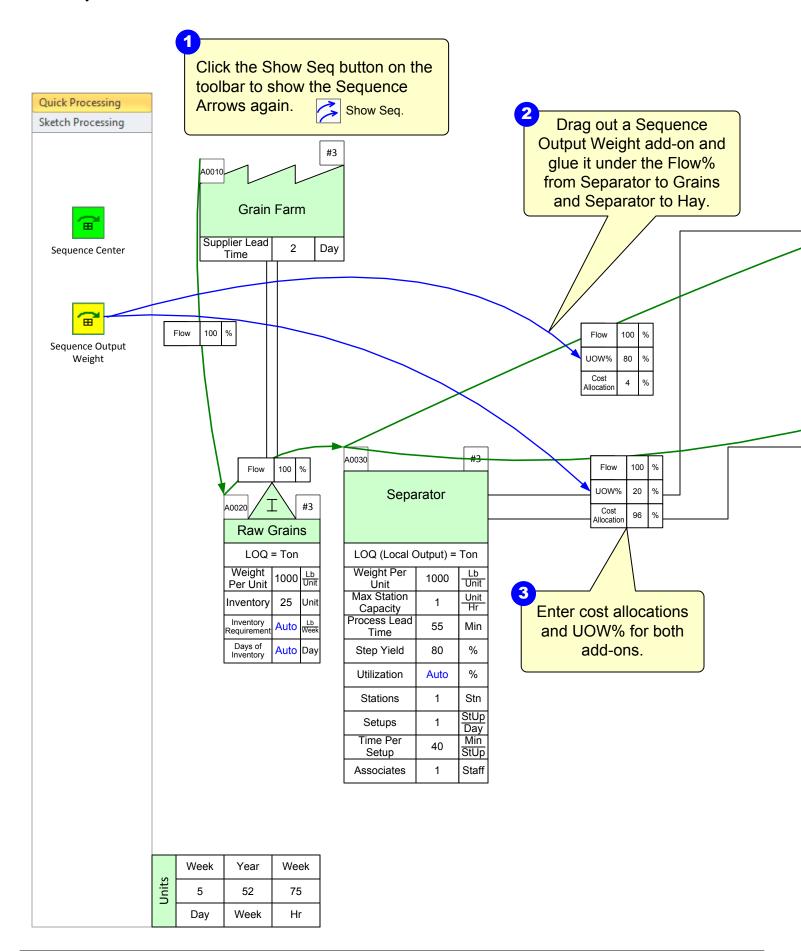


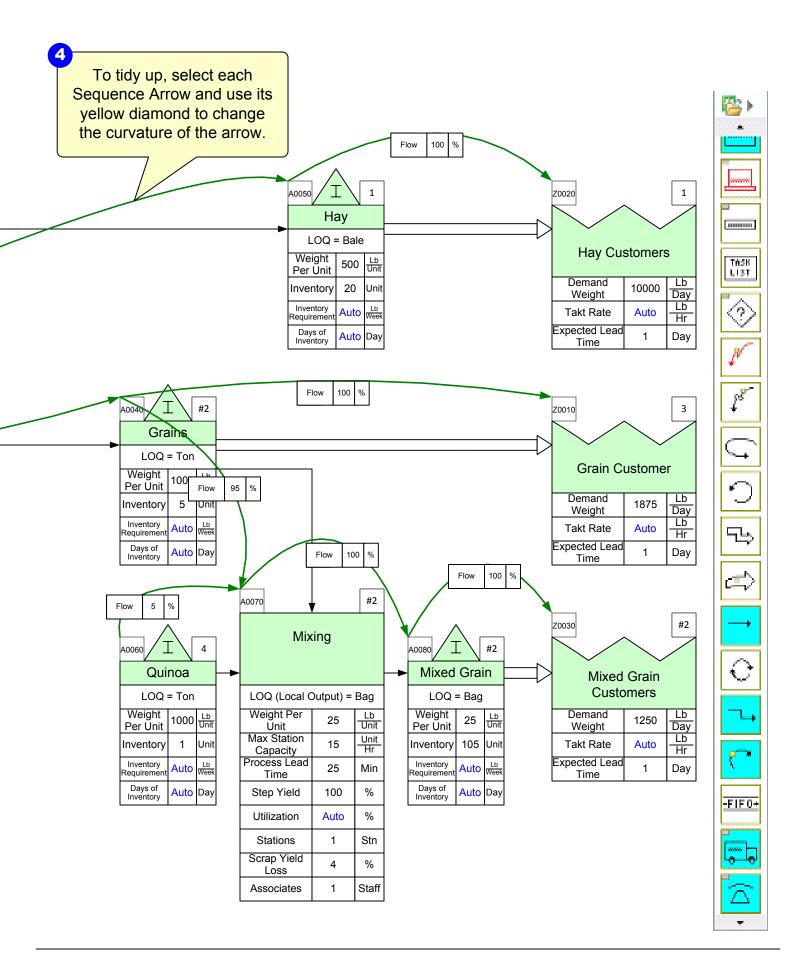
#### Step 14: Add-Ons



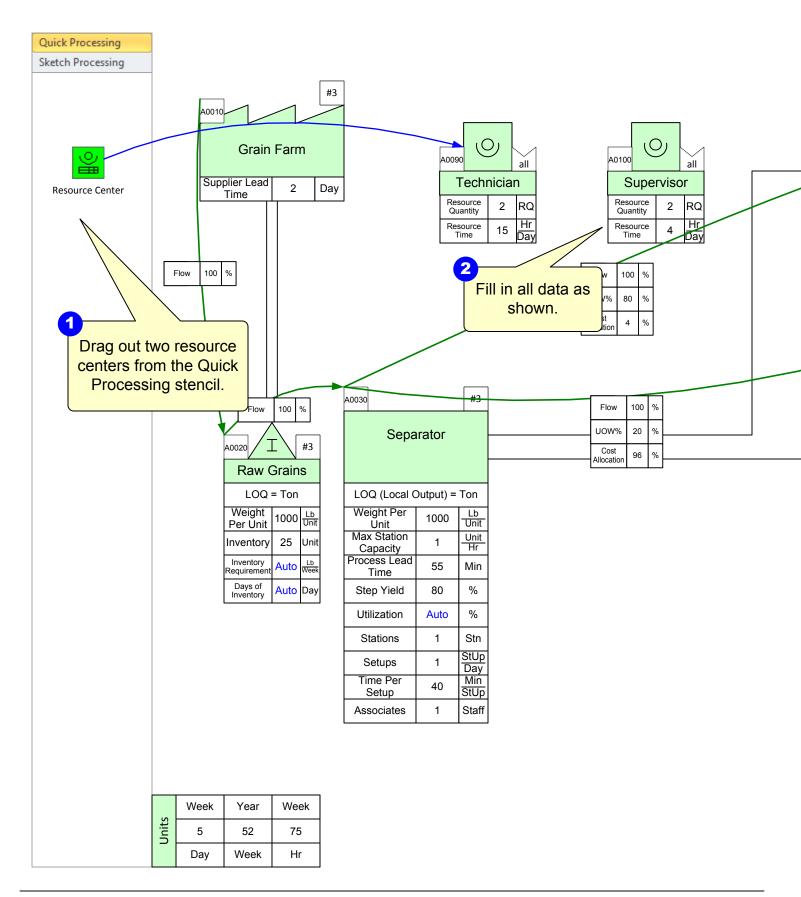


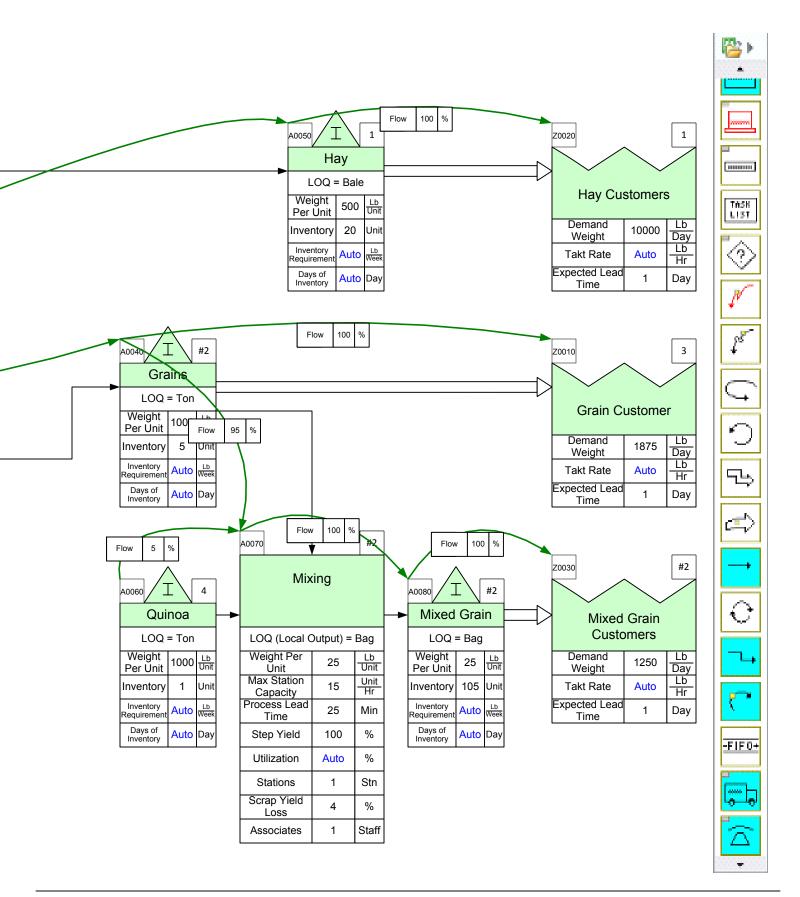
#### Step 15: Add Arrow Data



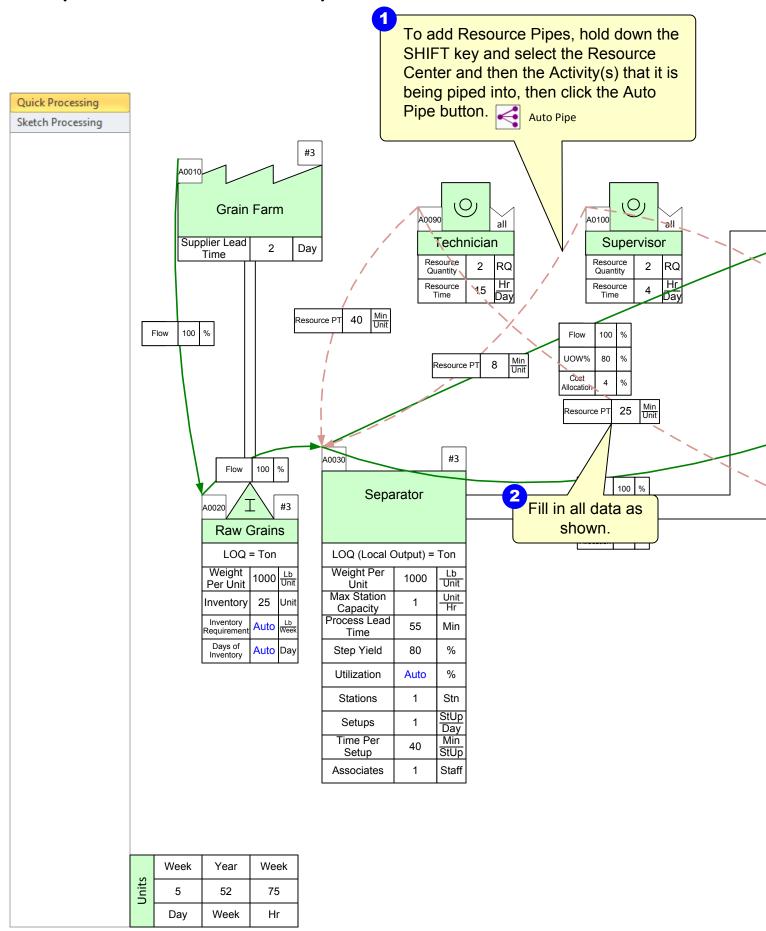


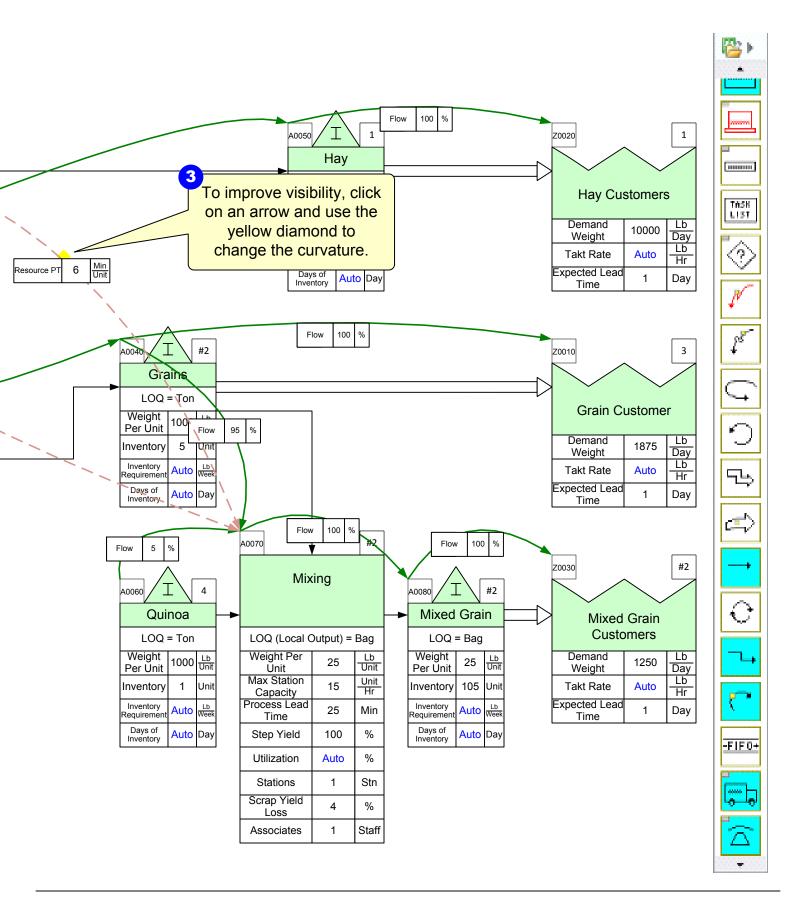
#### **Step 16: Add Resource Centers**



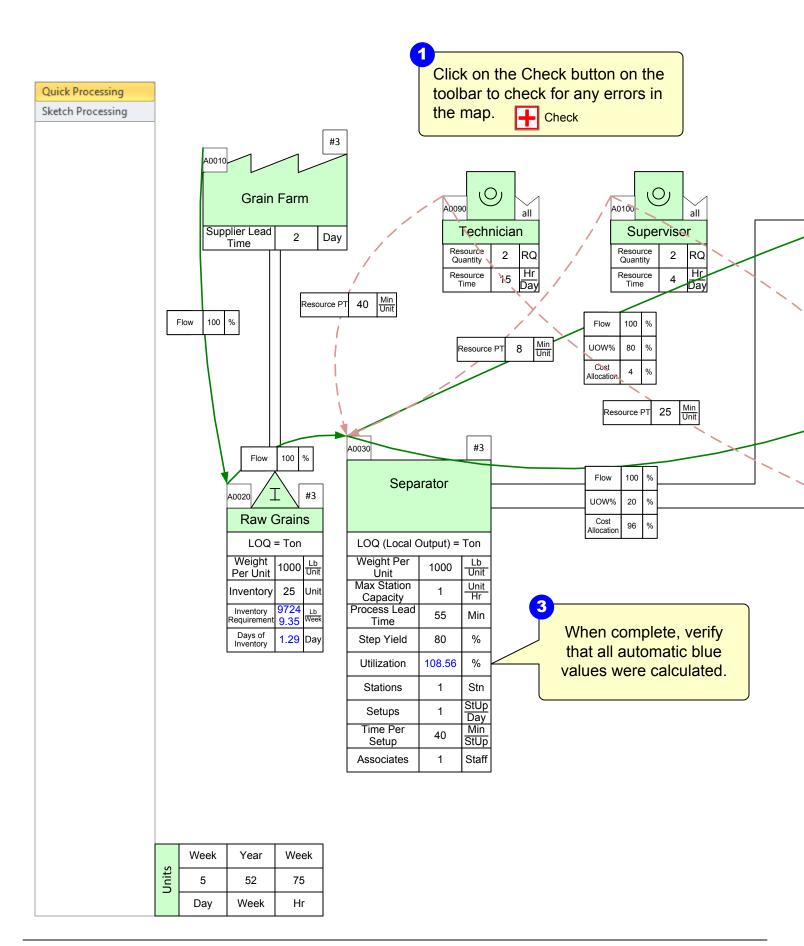


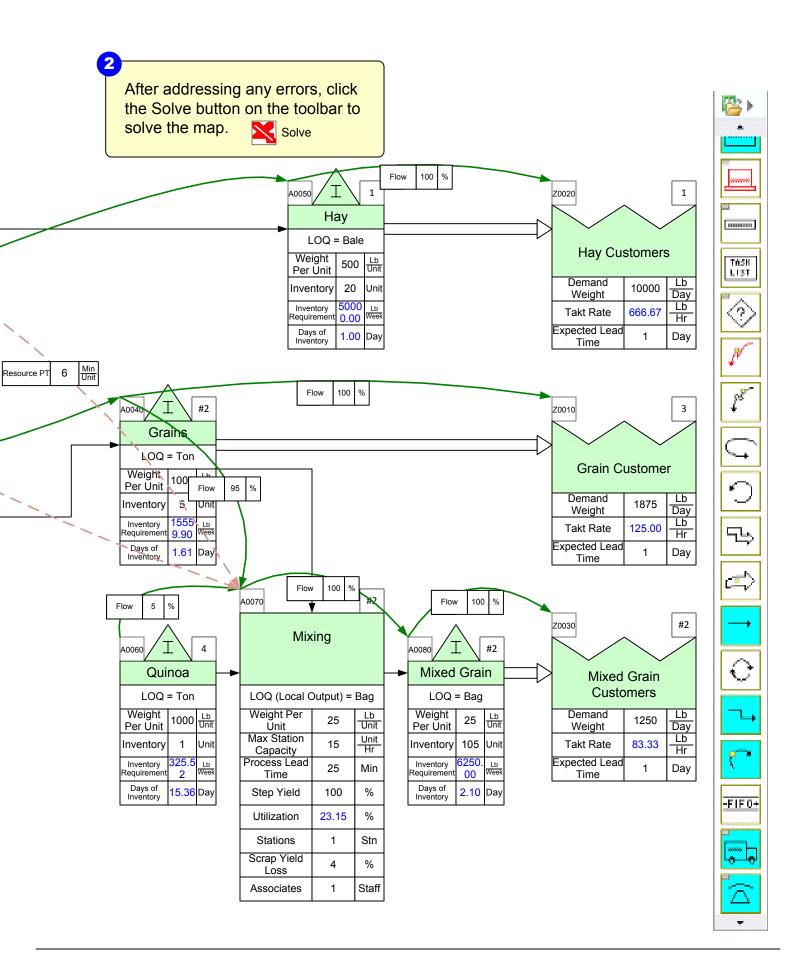
#### **Step 17: Add Resource Pipes**



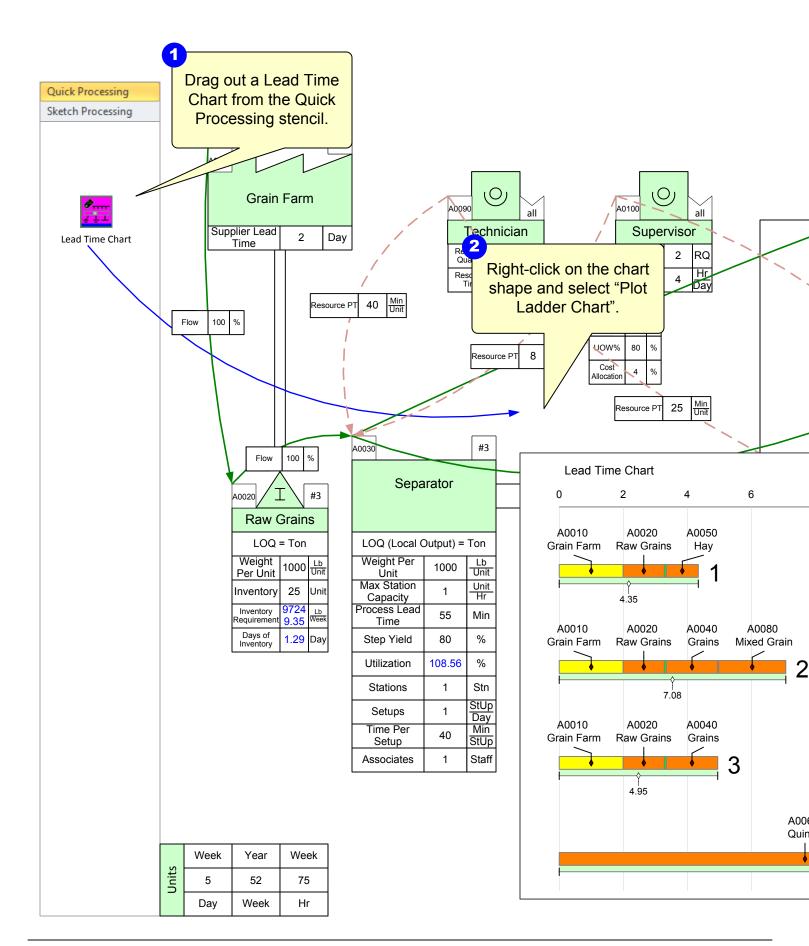


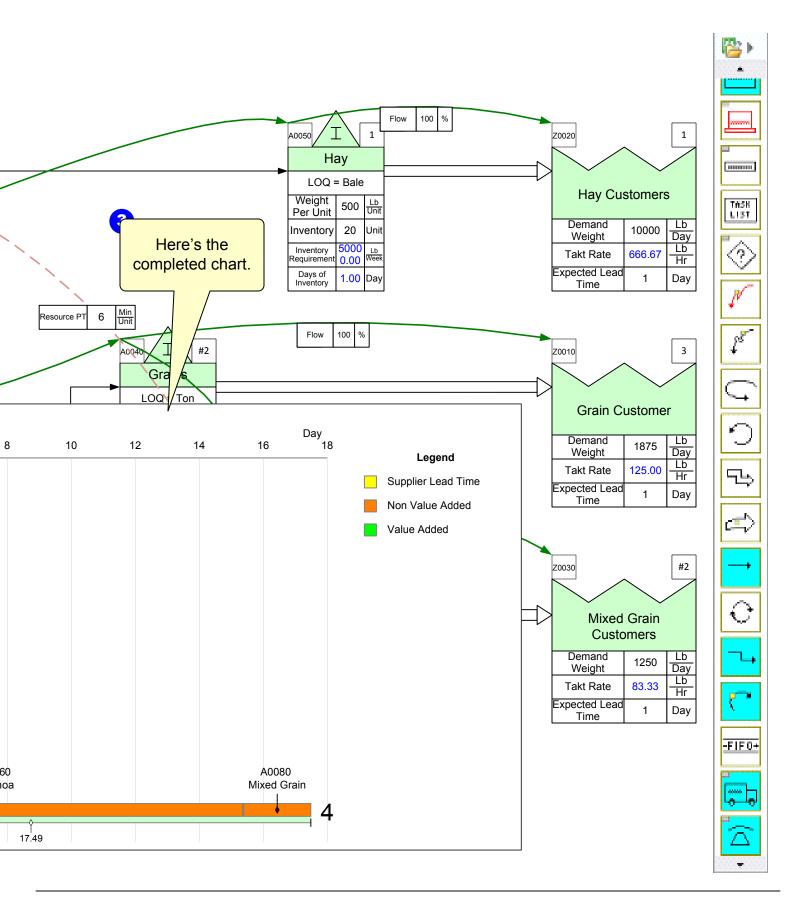
#### Step 18: Solve the model



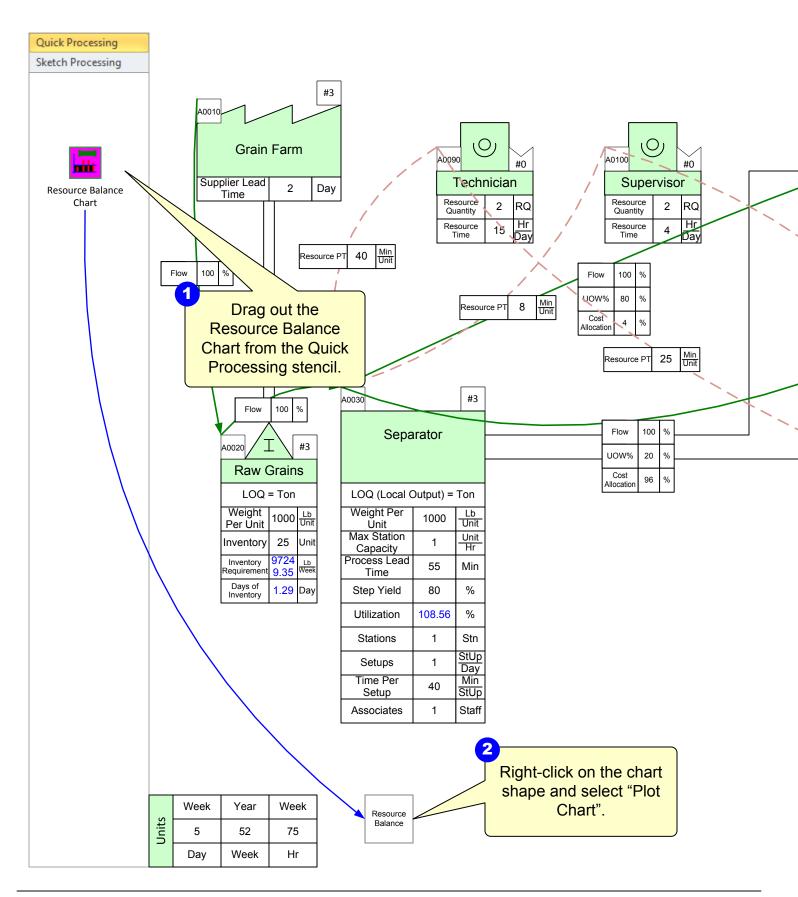


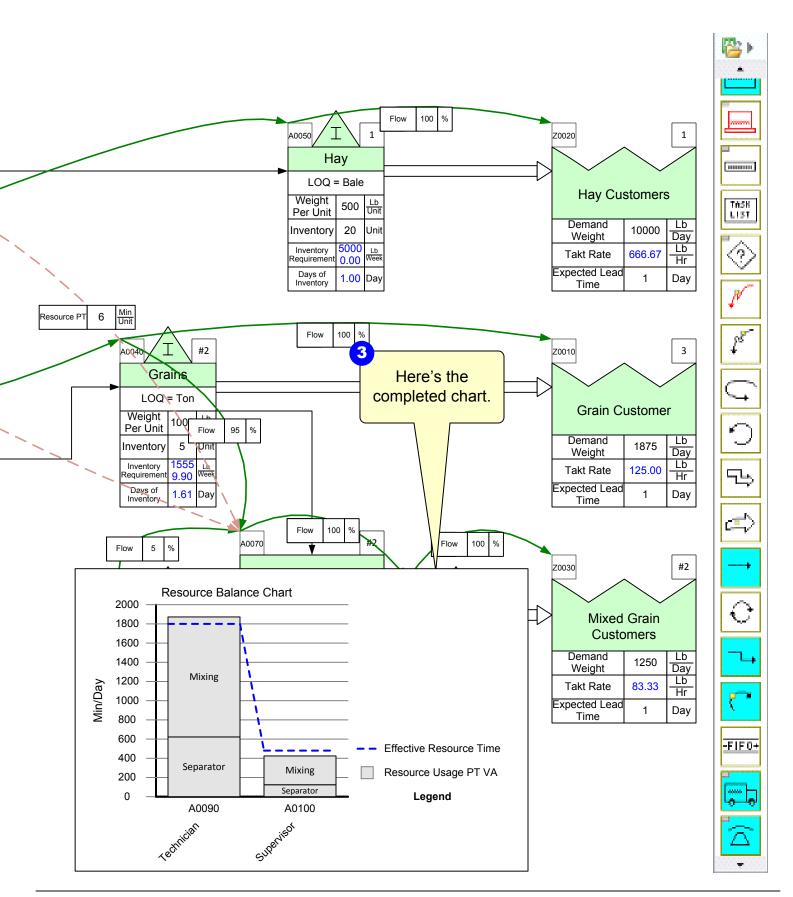
#### Step 19: Add Lead Time Chart





#### Step 20: Add Resource Balance Chart

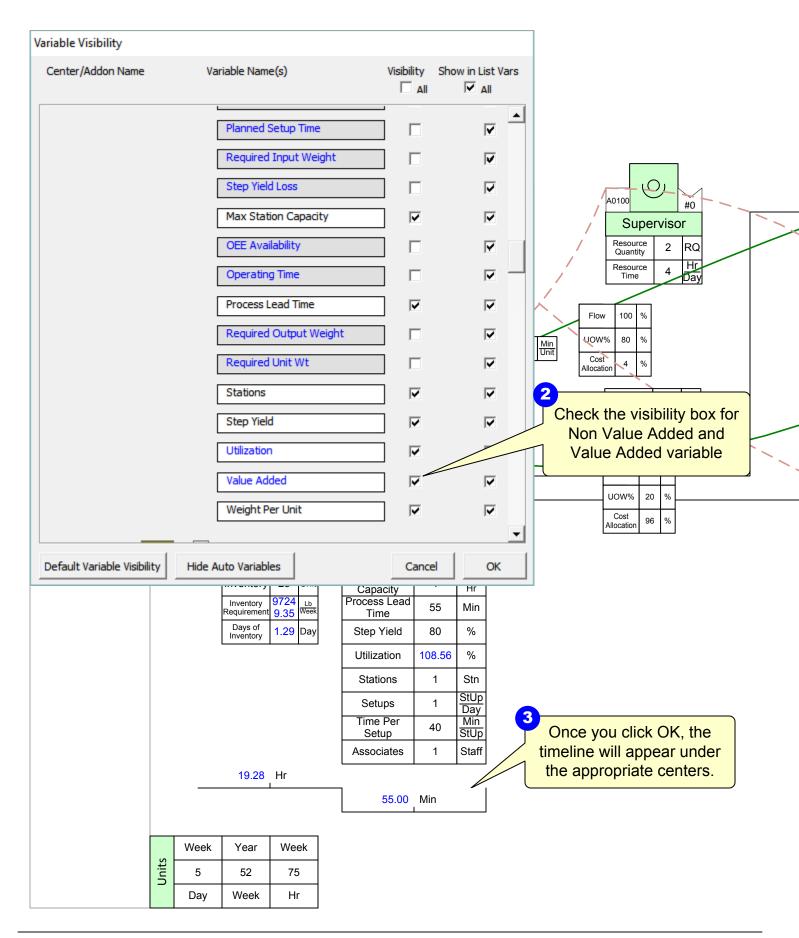


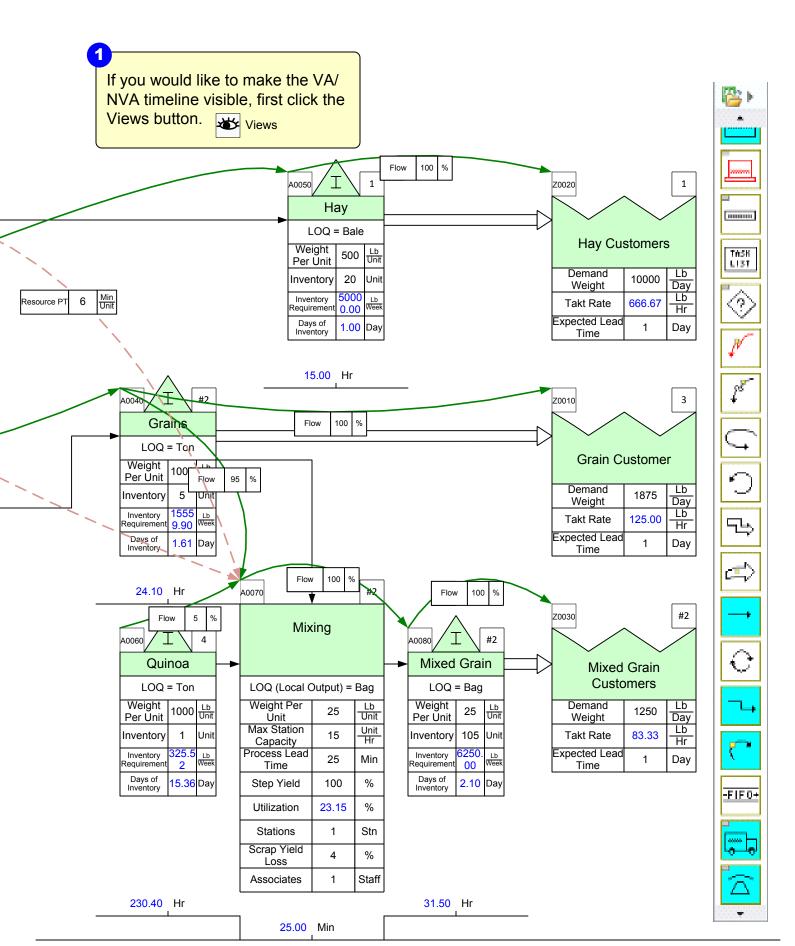


Copyright © 2017 The eVSM Group, All Rights Reserved



### Step 21: Making VA/NVA Timeline Visible





Copyright © 2017 The eVSM Group, All Rights Reserved