Scenario 1:

Objective: Create a general label

Solution: Input job number, title, description and version will display; if no version. A version isn't displayed. All shipments assigned to specified version will be displayed.

Create Generic Template, and add Label Text variables (See side note.

Scenario 2:

Objective: Label requires custom text, and is not part of the

job title, or description

Solution: Configure a custom template in template designer

Scenario 3:

Objective: Certain labels (typically versions) require dynamic data. For instance, address data (Alaska Business), version data (Ruralite).

Solution:

Generic Template: this template will be used when there isn't
a custom template. When active, disables all widgets EXCEPT
the Static Data tab.

Match On, options:Title, options: TitlesTitle, Job Number, Job Nameassociated with Customer

Label Versions: Jobs may require different verbiage per version and/or per shipment.

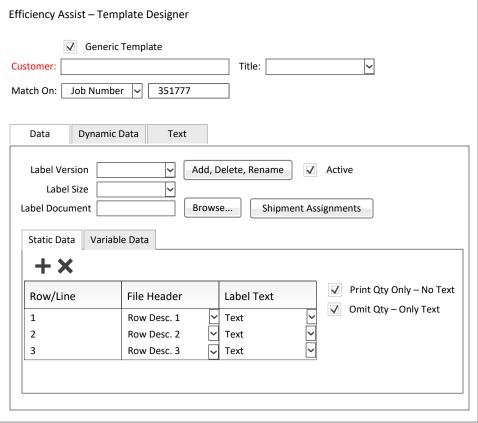
Label Size: Sizes are configured in Setup. This allows us to alert the end-user what size will be printing, and what printer is configured to be used.

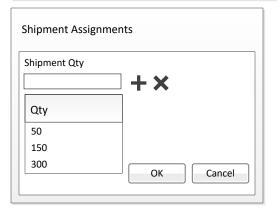
Shipment Assignments: A dialog will open where you can assign the Label Version to shipment(s) within Planner.

Add/Delete Rows: This allows us to only have the rows required, and to name them what we want. This allows linking the csv file to the BarTender document a bit easier.

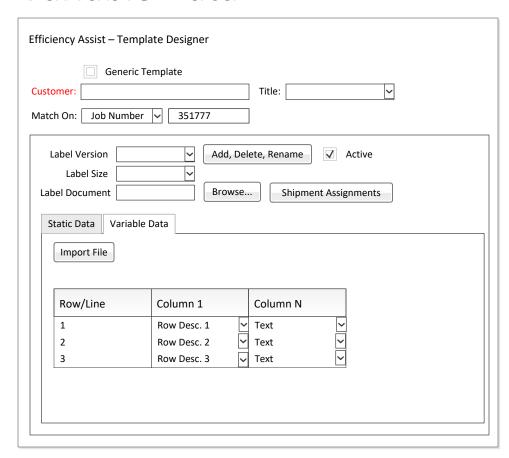
Columns

- **Count**: Row ID, so we know what order to place the row data in the end-user app.
- **Header**: Used in the export file for the BarTender document
- **Label Text**: What text we want on the specified row. There are variables that can be used as well so we don't have to 'hard code' label data.





Variable Data



End-user: When this template is used, nothing will appear for the end-user. But they will have to enter a **Max**

Qty per Box

Import File:

- File must have headers
- System will auto-assign columns to headers as best as it can
- Shipment qty must be part of the file
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