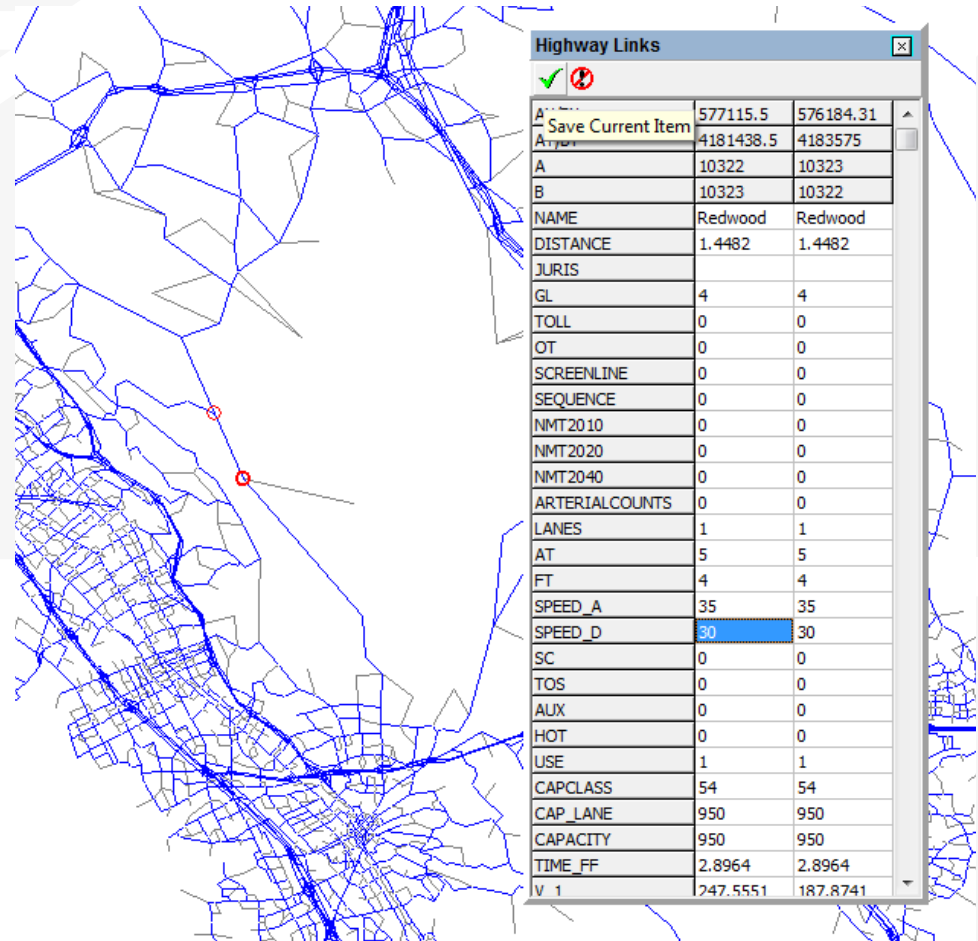# Editing Link Attributes

➜ Click on Link

➜ Double-click on attribute

➜ Make desired changes

➜ Click on ✔ to save changes or ⊘ to cancel changes

➜ Click on "Save Edit Log" to save log file

➜ Saved log file can be played on a different network to apply the same changes
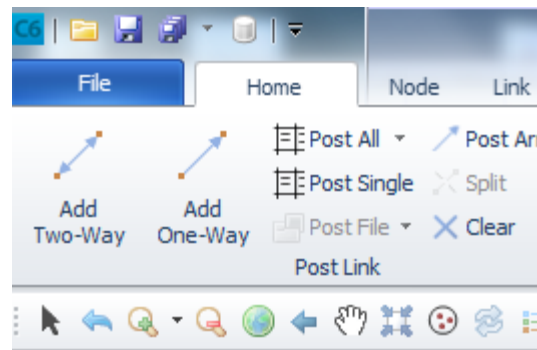
CAMBRIDGE SYSTEMATICS

Adding New Links

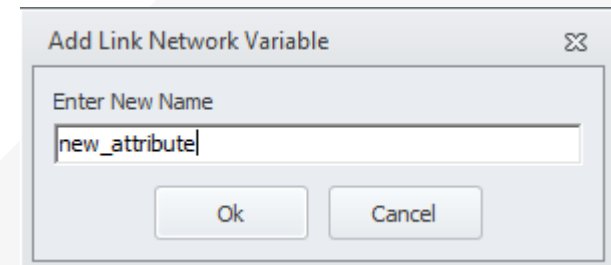➜ Right-click on similar link and click copy

➜ Right-click on desired location and click paste

➜ Drag and drop mouse from start to end of new link

➜ Edit link attributes (note that the distance field populates itself and rest of attributes are copied from previous link)

➜ In order to create a new link without any attributes, click on Add Two-way or Add One-Way in the Home tab

CAMBRIDGE SYSTEMATICS

Adding Attributes

➤ In order to create a new attribute, click on Add in the Link tab

➤ Name new attribute and click OK

➤ Click on a link and scroll all the way down to check new attribute. The default value of the attribute is 0, but this can be changed by editing and saving.

CAMBRIDGE SYSTEMATICS

Adding Attributes (Calculate)

➜ Click on Compute under Link Tab

➜ Name the new attribute

➜ Right click inside white window and click Insert

➜ Type formula for new attribute

➜ Type formula under Condition to select the links which are to be computed, remaining links will have a default value of 0. If no condition is specified, all links are computed.

➜ Click Apply and then Close

Link Attribute Calculation

☐ Auto Calculation On

Set: 1:

Name: New_Attribute

New_Attribute=SPEED_A +20

Applies To: All items NOW

Condition:

Apply   Close   Cancel   Save Configuration

Insert Equation

Equation (attribute=expression) :

New_Attribute=SPEED_A+20

OK   Cancel

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