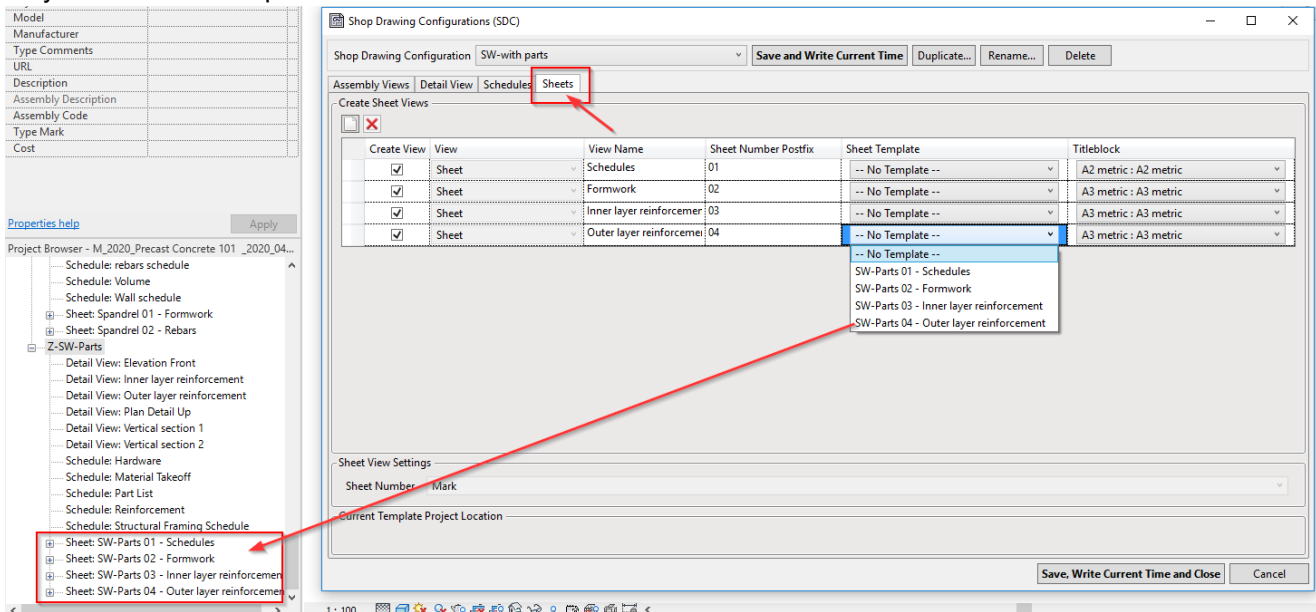


Shop Drawing Configurations - Sheets

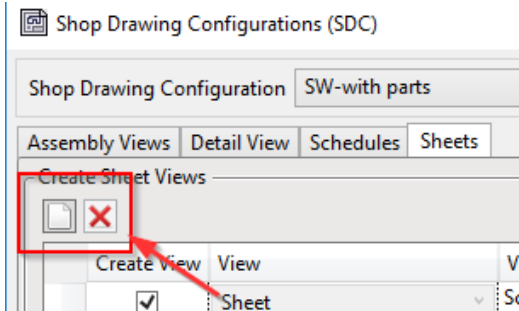
Modified on: Mon, 8 Mar, 2021 at 1:25 PM

Sheet Templates allows you to place Views automatically on sheets.

In the Sheets dialog window, you can select Sheets from an assembly that has already been created to use them as Sheet Templates. For future assemblies with this configuration, Views will be placed on the sheets in same positions as they are in Sheet Templates.



To add more or delete Sheets, use these buttons:



Create View - If ticked ON, sheet will be created.

View - name of the View. (In this case it's always Sheet.)

View Name - Enter name of the Sheet.

Sheet Number Postfix - Needed to separate sheets, may be any value.

Sheet Template - Choose an available sheet that already has an assembly created with this configuration. For first assembly, leave it as No Template.

Titleblock - Pick Titleblock Family, which should already be Loaded in current project.

Information notes:

Sheet Number - Value of Mark parameter will be used

Current Template Project Location - Location of Template project. Template project could be used to copy Sheet Templates from this file. Read more about it in Template Project documentation.

Shop Drawing Configurations (SDC)

Shop Drawing Configuration: SW-with parts Save and Write Current Time Duplicate... Rename... Delete

Assembly Views | Detail View | Schedules | **Sheets**

Create Sheet Views

Create View	View	View Name	Sheet Number Postfix	Sheet Template	Titleblock
<input checked="" type="checkbox"/>	Sheet	Schedules	01	SW-Parts 01 - Schedules	A2 metric :
<input checked="" type="checkbox"/>	Sheet	Formwork	02	SW-Parts 02 - Formwork	A3 metric :
<input checked="" type="checkbox"/>	Sheet	Inner layer reinforceme	03	SW-Parts 03 - Inner layer reinforcemen	A3 metric :
<input checked="" type="checkbox"/>	Sheet	Outer layer reinforceme	04	SW-Parts 04 - Outer layer reinforceme	A3 metric :

Sheet View Settings

Sheet Number

Current Template Project Location

D:\W_Webinarai\2020 04 07 Precast Concrete 101\M2021_Precast Concrete 101 _2020_04_09_rv1_finished.rvt

Save, Write Curren