GREENHECK eCAPS BRIDGE FOR REVIT

<u>Using the 'Schedule' Button</u>

- The 'Schedule' button allows users to create schedules for Fans, HVLS, Gravity, Louver or preconditioner products, based off Greenheck shared parameters in LOD 300 families present in the Revit project.

  (i.e., Content contains performance and electrical data as shared parameters in the Revit family).

The 'Schedule' button activates once an LOD 300 Greenheck Revit family is inserted into the active Revit project.

- Users can switch between tabs of the available schedule types and add, remove, or reorder the parameters prior to schedule creation.

- User edited schedule layouts can be saved for reuse.

- Users also have the option to rename the selected schedule parameters and have their user edited parameter names used in schedule creation.

- Create multiple schedules with just one click!

Greenheck - Modify Schedule template 2

Load/Save Schedule Layout: 3

C:\Users\Fosu\OneDrive\OneDrive - Greenheck Fan Corporation\Desktop\temp2\scheduletest.txt

| Fan | Gravity | **HVLS** | Louver | Preconditioner |

Exclude from Schedule

Actual Discharge Position
Area Served
Average Air Speed Max
Cooling Effect
Coverage Area per Fan
Cycle
Description
Equipment Type
Fan Quantity
Fan RPM
Fan Spacing
FLA (Approximate)
Integrated Efficiency
LED Light
Location
Max Fan RPM
Min Fan Spacing
Motor Size
Mounting Structure
Notes
Notes Description
Number of Blades
Outlet dBA
Phase Number
Standby Power

Add >>

<< Remove

Reset

Include in Schedule

Tag
Manufacturer
Model
Fan Diameter
Volume
Average Air Speed
Unit Weight
Drop Length

Rename
Schedule
Headers

Reorder
Schedule
Parameters
▲
▼

☑ Create Fan Schedule   ☑ Create Louver Schedule
☑ Create Gravity Schedule   ☑ Create Preconditioner Schedule
☑ Create HVLS Schedule

Create Schedule(s)

Cancel

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![Greenheck - Building Value in Air.]