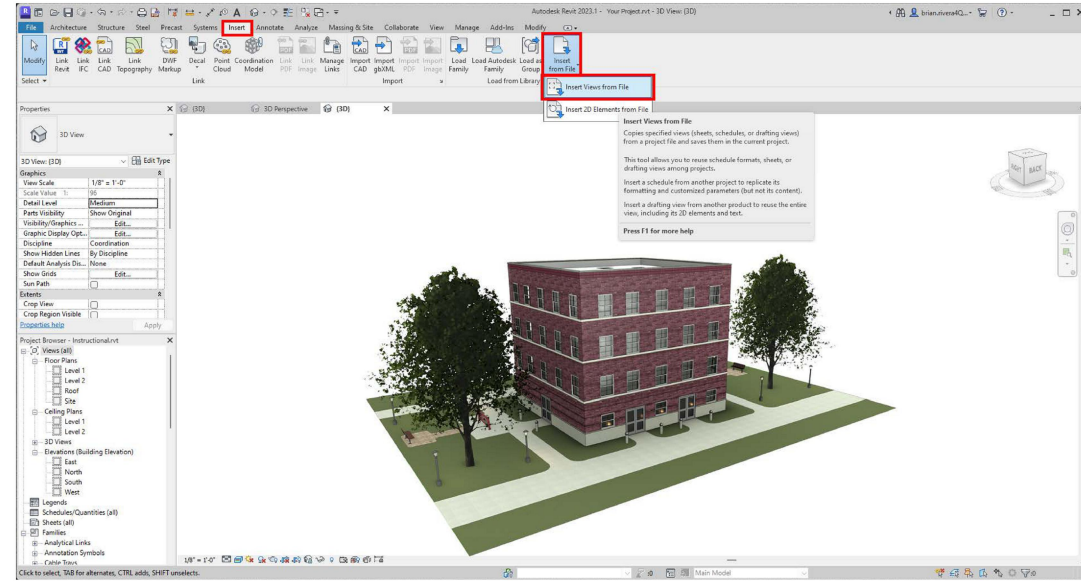
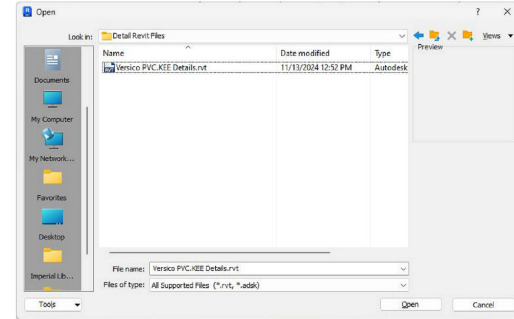


VersiFlex™ PVC & KEE HP Roof System Details

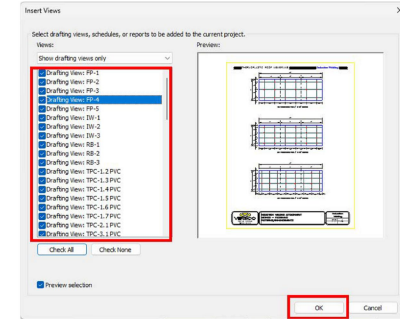
Importing Detail Drafting Views into your Revit project:



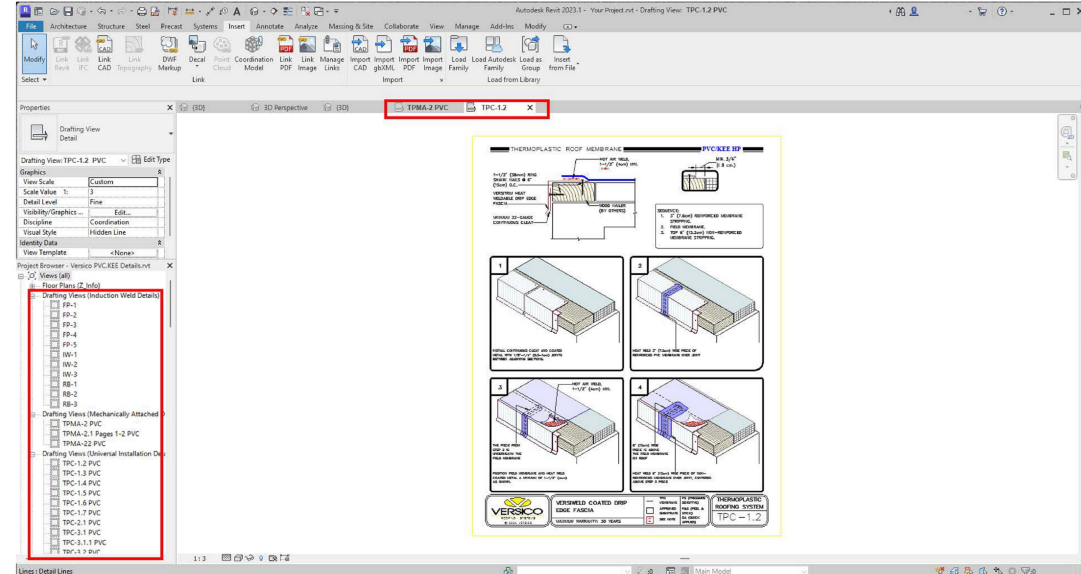
Open file containing detail drafting views:



Select views from list and click OK:



Drafting Views are now in your project for detail reference!



Detail List	
Detail #:	Detail Title:
Induction Weld Details	
FP-1	INDUCTION WELDING ATTACHMENT METHOD - FASTENING PATTERNS/ENHANCEMENTS
FP-2	INDUCTION WELDING ATTACHMENT METHOD - FASTENING PATTERNS/ENHANCEMENTS
FP-3	INDUCTION WELDING ATTACHMENT METHOD - FASTENING PATTERNS/ENHANCEMENTS
FP-4	INDUCTION WELDING ATTACHMENT METHOD - FASTENING PATTERNS/ENHANCEMENTS
FP-5	INDUCTION WELDING ATTACHMENT METHOD - FASTENING PATTERNS/ENHANCEMENTS
IW-1	ISOWELD ATTACHMENT METHOD - NUMBER OF FASTENERS AND LOCATIONS
IW-2	ANGLE CHANGE SECUREMENT METHOD WITH ISOWELD PLATES
IW-3	ISOWELD WALL ATTACHMENT
RB-1	RhinoBond ATTACHMENT METHOD - NUMBER OF FASTENERS AND LOCATIONS
RB-2	ANGLE CHANGE SECUREMENT METHOD WITH RhinoBond PLATES
RB-3	RhinoBond WALL ATTACHMENT

Detail List	
Detail #:	Detail Title:
Mechanically Attached Details	
TPMA-2 PVC	Membrane Securement
TPMA-2.1 Pages 1-2 PVC	Mechanically Attached Membrane Splice, Pages 1 - 2
TPMA-22 PVC	Ridge Membrane Attachment
Universal Installation Details	
TPC-1.2 PVC	VersiTrim Heat Weldable Drip Edge Fascia
TPC-1.3 PVC	Metal Bar Edge Termination
TPC-1.4 PVC	VersiTrim 200
TPC-1.5 PVC	VersiTrim 300
TPC-1.6 PVC	VersiTrim 2000 & 3000
TPC-1.7 PVC	Pressure-Sensitive PVC/KEE HP Cover Strip
TPC-2.1 PVC	PVC/KEE HP Membrane Splice
TPC-3.1 PVC	Deck-to-Deck Roof Expansion Joint
TPC-3.1.1 PVC	Deck-to-Deck Curbed Expansion Joint
TPC-3.2 PVC	Deck-to-Wall Expansion Joint
TPC-5.1 PVC	Curb Flashing With PVC Membrane
TPC-5.2 PVC	Coated Flashing With PVC Coated Metal
TPC-5.3 PVC	Curb Flashing With CFA PVC Curb Wrap Corners
TPC-5.4 PVC	Self-Flashing Curb With CFA PVC Curb Wrap Corners
TPC-6.1 PVC	Roof Drain: Sump Slope Less than 3 inches to One Horizontal Foot
TPC-6.2 PVC	Roof Drain: Sump Slope Greater than 3 inches to One Horizontal Foot (Option 1)
TPC-6.3 Pages 1-2 PVC	Roof Drain: Sump Slope Greater than 3 inches to One Horizontal Foot (Option 2) Pages 1 - 2
TPC-6.4 PVC	Add-On Drain
TPC-8.1 PVC	Pre-Molded Flashing
TPC-8.2 PVC	Field Fabricated Pipe Flashing
TPC-8.3 PVC	CFA Certified Pre-Fabricated Square Tube Wrap
TPC-8.4 PVC	Field-Fabricated Square Tube Flashing

Detail List	
Detail #:	Detail Title:
TPC-8.5 PVC	CFA Certified Pre-Fabricated Split Pipe Seal
TPC-8.6 PVC	CFA Certified Hot Pipe Flashing
TPC-9 Pages 1-3 PVC	Membrane Terminations, Page 1 - 3
TPC-12.1 PVC	Parapet Base Wall Flashing - Fastened Into Deck or Wall
TPC-12.3 PVC	PVC Coated Metal Wall Flashing
TPC-12.6 PVC	Parapet Flashing / No Adhesion - Any Height Option
TPC-13.3 PVC	PVC Tie-In To Existing Single-Ply Roof With Curb
TPC-13.6 PVC	Tie-In to Shingled or Metal Panel Roof
TPC-13.7 PVC	PVC/KEE HP Tie-In to Existing Single-Ply Roof Membranes on Concrete Deck
TPC-13.8 PVC	PVC/KEE HP Tie-In to Existing Single-Ply Roof Membranes on Metal Deck
TPC-15.1 PVC	Pre-Molded Inside Corner Flashing
TPC-15.2 PVC	Field Fabricated Inside Corner Flashing
TPC-15.3 PVC	Inside Corner with PVC Coated Metal Wall Flashing
TPC-15.4 PVC	Pre-Molded Outside Corner Flashing
TPC-15.5 PVC	Field Fabricated Outside Corner Flashing
TPC-15.6 PVC	Outside Corner with PVC Coated Metal Wall Flashing
TPC-15.7 PVC	PVC Universal Corners - Combination Inside & Outside Corners
TPC-16.1 PVC	Molded Sealant Pocket
TPC-16.2 PVC	Field-Fabricated PVC Coated Metal Pocket
TPC-18.1 PVC	Prefabricated Scupper with Coated Metal
TPC-18.2 Pages 1-2 PVC	Scupper with Uncoated Metal, Pages 1 - 2
TPC-20.1 PVC	Lightning Rod at Parapet (Vertical Attachment)
TPC-20.2 PVC	Lightning Rod at Deck Level
TPC-24 PVC	Sleeper
TPC-25.1 PVC	VersiFlex PVC Rib: Typical Profile
TPC-25.2 PVC	VersiFlex PVC Rib: Various Applications
TPC-25.3 PVC	VersiFlex PVC Rib: Example of Dome / Ribs Aligned

