

Multi-Phased Project - Architectural

INTEGRATED DESIGN SOLUTIONS

2024

iDs

Introduction

Revit models are a virtual representation of a building as it is now and as it will be in the future. When the actual building has more than one new construction phase, either successive or concurrent, multiple phases will need to be implemented within the Revit models to control the visibility of building elements throughout the design and documentation process. This document outlines several processes in the setup and creation of views for a multi-phase project.

Early in the building design phase, the following points should be discussed and implemented:

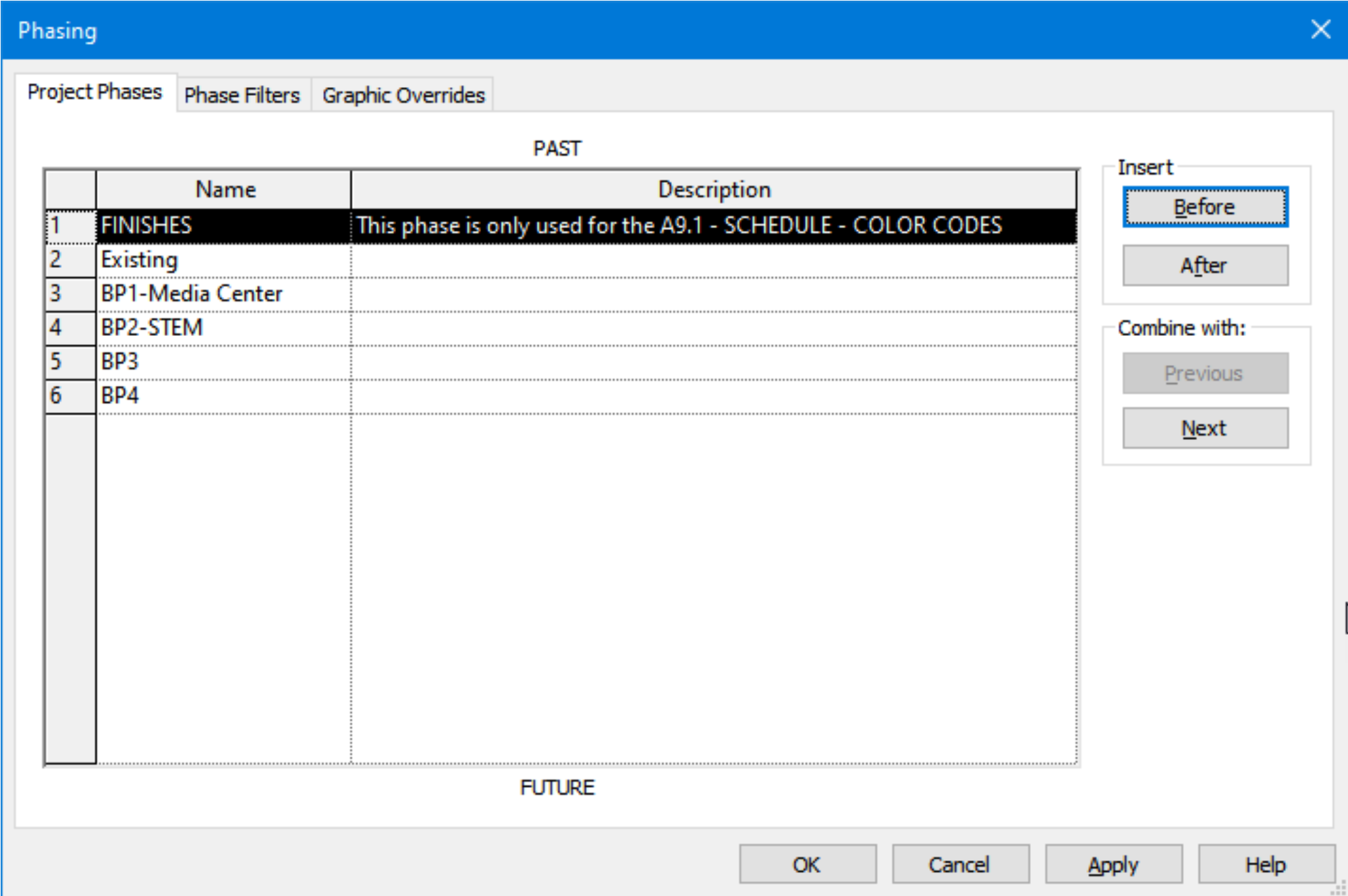
- Develop a list of sequential construction phases. The sequence of the phases is extremely important. Once the phases have been created in the models, they can be renamed, but cannot be re-sequenced later.
- Employment of the list of phases into the models. The phases must be named the same in each linked model.

What is a Multi-Phased Project?

Revit tracks the phase in which elements are created and demolished. You can use phases to control the flow of building model information into views and schedules. This allows you to create phase-specific project documentation.

Phases:

- Existing
- BP1-<Description of the work or building area>
- BP2-<Description of the work or building area>
- BP3-<Description of the work or building area>
- BP4-<Description of the work or building area>



The screenshot shows the 'Phasing' dialog box in Revit. It has three tabs: 'Project Phases', 'Phase Filters', and 'Graphic Overrides'. The 'Project Phases' tab is active, displaying a table of phases. The table is divided into 'PAST' and 'FUTURE' sections. The 'PAST' section contains a table with the following data:

	Name	Description
1	FINISHES	This phase is only used for the A9.1 - SCHEDULE - COLOR CODES
2	Existing	
3	BP1-Media Center	
4	BP2-STEM	
5	BP3	
6	BP4	

Below the table, there is a large empty box for 'FUTURE' phases. To the right of the table, there are two groups of buttons: 'Insert' with 'Before' and 'After' buttons, and 'Combine with:' with 'Previous' and 'Next' buttons. At the bottom right, there are 'OK', 'Cancel', 'Apply', and 'Help' buttons.

Why Do We Need Multi-Phased Projects?

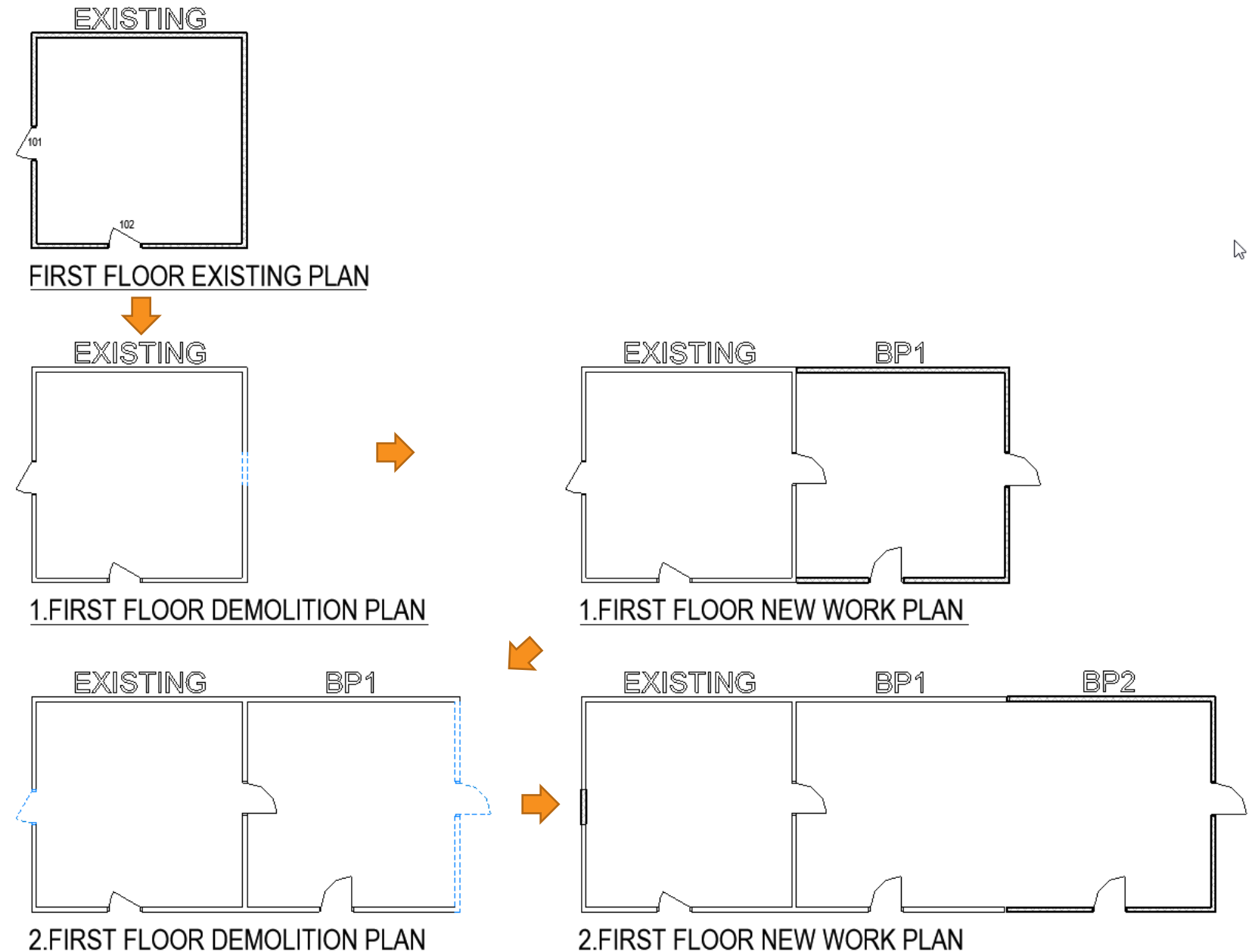
Setup a Multi-Phased project when you need to show construction documentation development that is to be delivered across multiple Bid Packs.

Graphic Control of Phasing

Views set to the phase Existing display elements from the Existing phase. But it does not display elements from the BP1 phase.

Views set to the phase BP1 display elements from the existing and BP1 phases. But it does not display elements from the BP2 phase.

Views set to the phase BP2 display elements from the existing, BP1 and BP2 phases.



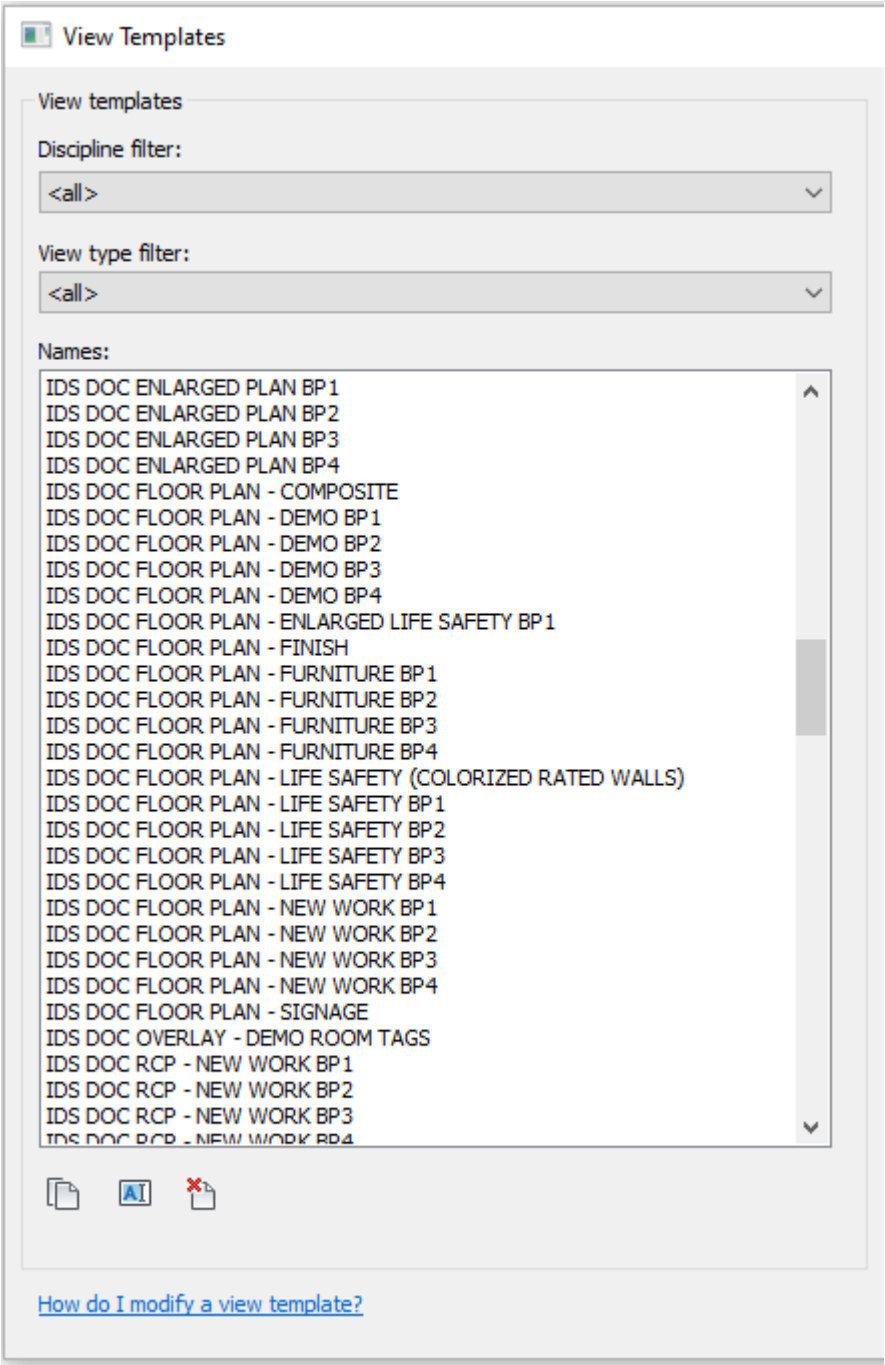
Project Template Standards

View Templates

Proper view templates for all views and components as shown below are created by default.

If additional view templates are required as the project progresses, notify and coordinate effort with BIM Lead or BIM Coordinator

Coordination Existing Plans Demo Plans New Work Plans Ceiling Plans	Documentation Composite Plans Demo Plans Finish Plans Furniture Plans Life Safety Plans New Work Plans Signage Plans Ceiling Plans Elevations	Legends Door Types Frame Types	Schedules Door Room Sheet List Keynotes Demo New Work RCP
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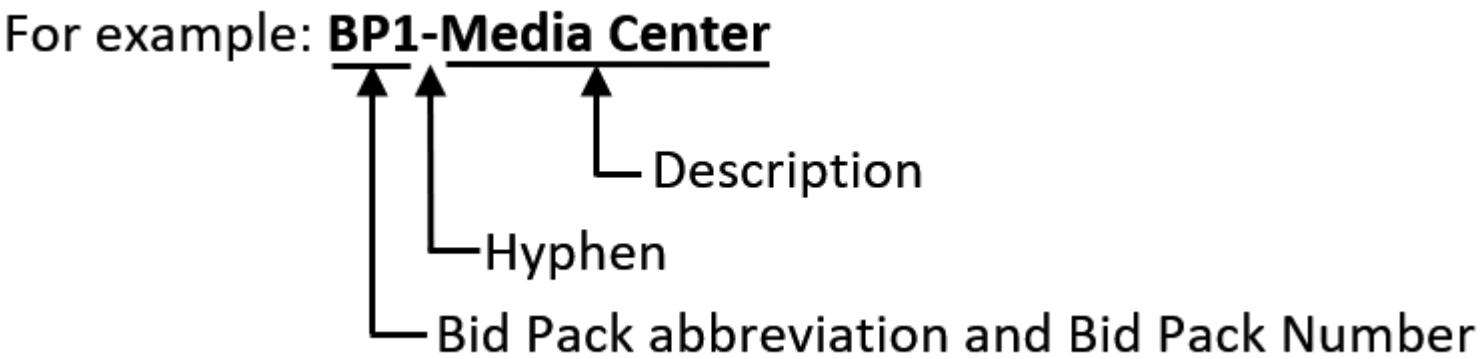


IDS Standard Naming Convention

Phase Naming Convention

The name of the construction stages of the project shall be named as follows:

Bid Pack abbreviation and Bid Pack Number <hyphen> the Description of the work or building area typically pulled from Project ID & Description from Ajera.



In the document (PHASE) is a generic reference to the name of any phase within the project. For example: if the name of the actual phase is Bid Pack 1, with or without a description, the (PHASE) would refer to BP1. If the name of the actual phase is Bid Pack 2, with or without a description, the (PHASE) would refer to BP2, etc.

Phasing	
Project Phases	
Phase Filters	
	Name
1	FINISHES
2	Existing
3	BP1-Media Center
4	BP2-STEM
5	BP3
6	BP4

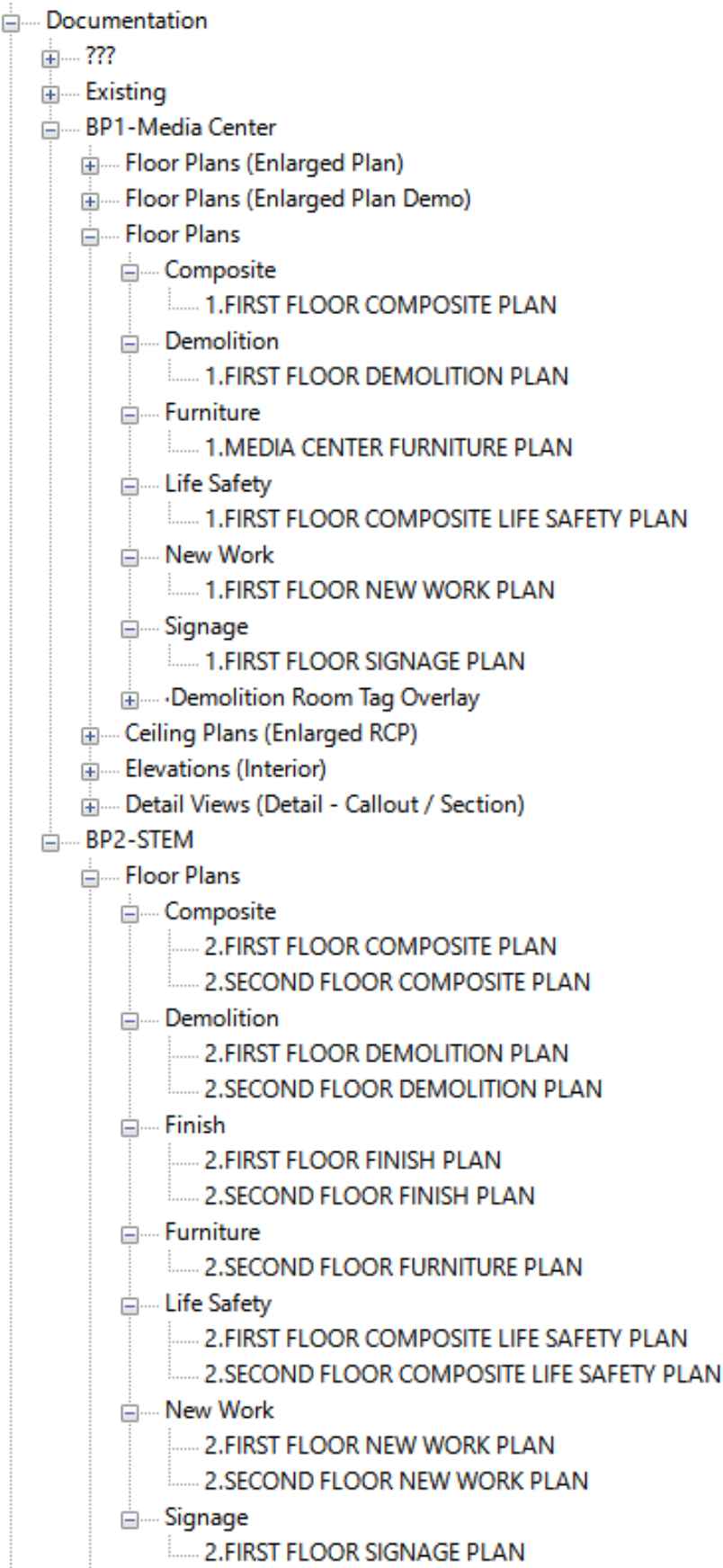
IDS Standard Naming Convention

View Naming Convention

Because views like the FIRST FLOOR NEW WORK PLAN can be utilized in more than one phase, they will be designated with the phase prefix.

The naming of plan, sections, elevations, and 3D views shall be as follows:

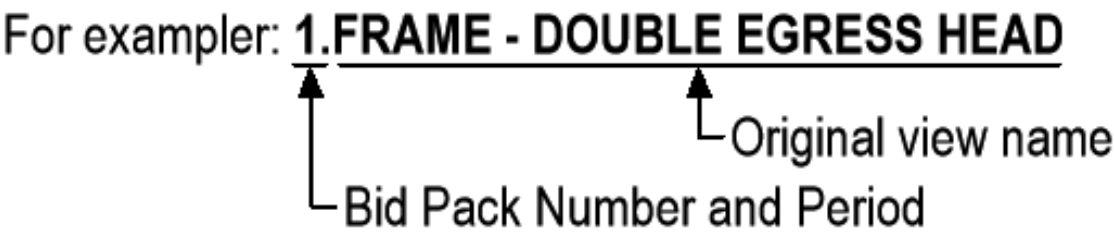
The Bid Pack Number followed by a period will be added to the name of the views. The period separates the number from the name.



IDS Standard Naming Convention

Drafting View Naming Convention

Drafting view naming convention will be the Bid Pack Number followed by a period added to the name of the views. The period separates the number from the name.



Documentation
???
Drafting Views (Drafting)
Door Frame Details
1.FRAME - DOUBLE EGRESS HEAD
1.FRAME - DOUBLE EGRESS JAMB
1.FRAME TYPE 01 - HM
1.FRAME TYPE 02 - HM
1.FRAME TYPE 03 - HM W/GLASS AT WALL
1.FRAME TYPE 04 - HM W/GLASS AT FLOOR
1.FRAME TYPE 05 - HM W/GLASS AT MULLION
2.FRAME - DOUBLE EGRESS HEAD
2.FRAME - DOUBLE EGRESS JAMB
2.FRAME TYPE 01 - HM
2.FRAME TYPE 02 - HM
2.FRAME TYPE 03 - HM W/GLASS AT WALL
2.FRAME TYPE 04 - HM W/GLASS AT FLOOR
2.FRAME TYPE 05 - HM W/GLASS AT MULLION
3.FRAME - DOUBLE EGRESS HEAD
3.FRAME - DOUBLE EGRESS JAMB
3.FRAME TYPE 01 - HM
3.FRAME TYPE 02 - HM
3.FRAME TYPE 03 - HM W/GLASS AT WALL
3.FRAME TYPE 04 - HM W/GLASS AT FLOOR
3.FRAME TYPE 05 - HM W/GLASS AT MULLION
4.FRAME - DOUBLE EGRESS HEAD
4.FRAME - DOUBLE EGRESS JAMB
4.FRAME TYPE 01 - HM
4.FRAME TYPE 02 - HM
4.FRAME TYPE 03 - HM W/GLASS AT WALL
4.FRAME TYPE 04 - HM W/GLASS AT FLOOR
4.FRAME TYPE 05 - HM W/GLASS AT MULLION

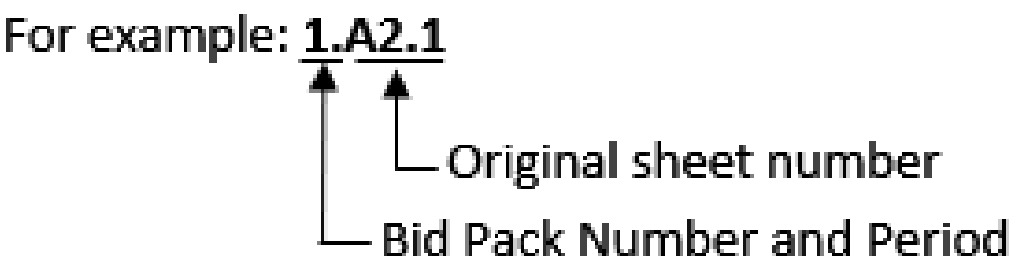
IDS Standard Naming Convention

Sheet Numbering Convention

Because sheets like the A2.1 First Floor New Work Plan can be utilized in more than one phase, the sheet number will be designated with the phase prefix.

The number of sheets shall be as follows:

The Bid Pack Number followed by a period will be added to the sheet number. The period separates the phase number from the sheet number.



Sheets (Sheet Folders)

- Construction
 - BP2-Classroom Conversions
 - 2.A1.1 - Main and Upper Level Demolition Plans
 - 2.A2.1 - Main Level, Upper Level and Roof New Work Plans
 - 2.A3.1 - Main and Upper Level Reflected Ceiling Plans
 - 2.A8.1 - Interior Elevations
 - 2.A9.1 - Room Finish Schedule and Partition Types
 - 2.A9.2 - Interior Sections and Details
 - 2.AR.0 - Architectural Reference Information
 - 2.COVER - Cover
 - 2.LS0.1 - Main Level Composite / Life Safety Plan
 - 2.LS0.2 - Upper Level Composite / Life Safety Plan
 - BP7-Auxiliary Gymnasium Addition
 - 7.A0.1 - Lower Level Composite Plan
 - 7.A0.2 - Main Level Composite Plan
 - 7.A1.2 - Lower and Main Level Demo Plan
 - 7.A2.1 - Lower Level New Work Plan
 - 7.A2.2 - Main Level New Work Plan
 - 7.A2.3 - Roof New Work Plan
 - 7.A3.1 - Lower Level Reflected Ceiling Plan
 - 7.A3.2 - Main Level Reflected Ceiling Plan
 - 7.A4.1 - Exterior Elevations
 - 7.A4.8 - Building Sections
 - 7.A5.1 - Exterior Wall Sections and Details
 - 7.A5.X - Ramp Plans, Sections and Details
 - 7.A7.1 - Stair Plans, Sections and Details
 - 7.A8.1 - Interior Elevations
 - 7.A8.2 - Interior Elevations
 - 7.A8.3 - Interior Elevations
 - 7.A9.1 - Room Finish Schedule
 - 7.A9.2 - Door Schedule and Details
 - 7.A9.3 - Door Details
 - 7.A9.4 - Partition Types
 - 7.A9.5 - Interior Details
 - 7.A10.1 - Lower Level Finish Plan
 - 7.AR.0 - Architectural Reference Information
 - 7.COVER - Cover
 - 7.LS0.01 - Lower Level Life Safety Plan
 - 7.LS0.02 - Main Level Life Safety Plan

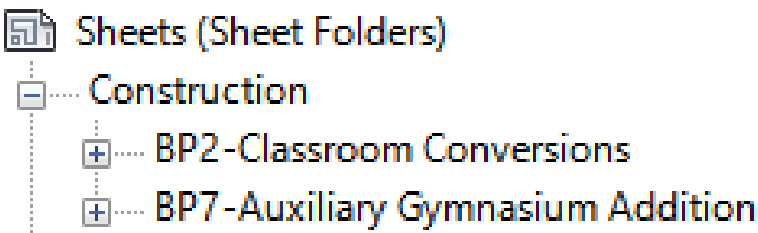
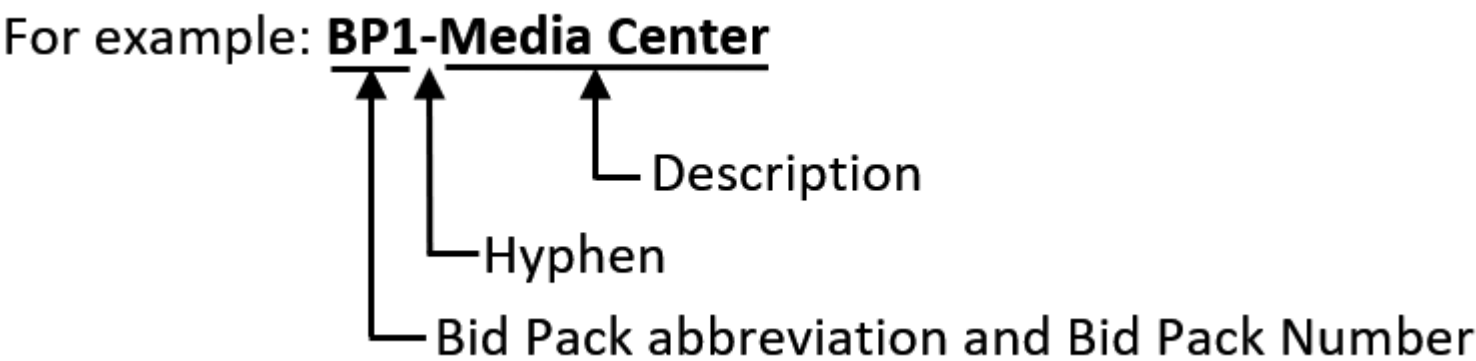
IDS Standard Naming Convention

Sheet Numbering Convention

A parameter named Sheet Phase has been created to group sheets by their phase.

The naming convention shall be as follows:

Bid Pack abbreviation and Bid Pack Number <hyphen> the Description of the work or building area.



The Sheet Phase naming convention follows the Phase naming convention.

IDS Standard Naming Convention

Family Naming Convention

Families have an established naming convention. In a multi-phased project, the naming convention for view templates designated for a specific phase will be to add the Bid Pick number to the family name as a suffix.

For example: IDS_Anno - Keynote Demo BP1

Original family name

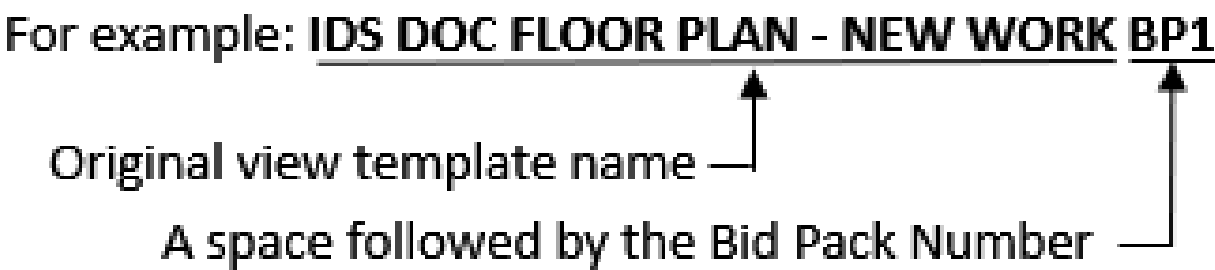
A space followed by the Bid Pack Number

- +... IDS_Anno - Keynote_Ceiling BP1
- +... IDS_Anno - Keynote_Ceiling BP2
- +... IDS_Anno - Keynote_Demo BP1
- +... IDS_Anno - Keynote_Demo BP2
- +... IDS_Anno - Keynote_Furniture BP1
- +... IDS_Anno - Keynote_Furniture BP2
- +... IDS_Anno - Keynote_New Work BP1
- +... IDS_Anno - Keynote_New Work BP2
- +... IDS_Anno - Keynote_Roof BP1
- +... IDS_Anno - Keynote_Roof BP2

IDS Standard Naming Convention

View Template Naming Convention

View templates have an established naming convention. In a multi-phased project, the naming convention for view templates designated for a specific phase will be to add the Bid Pick number to the view template name as a suffix.

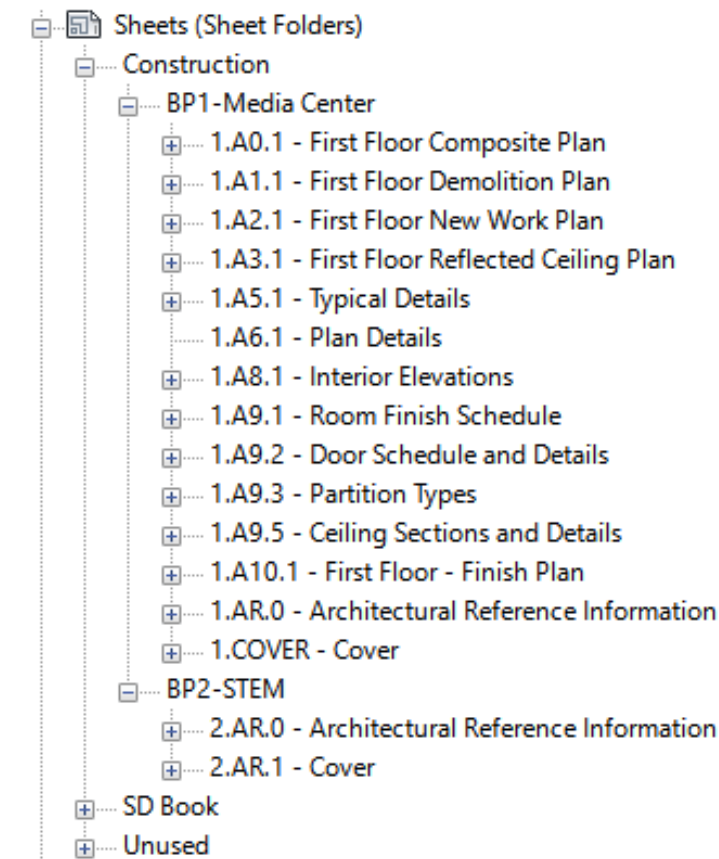
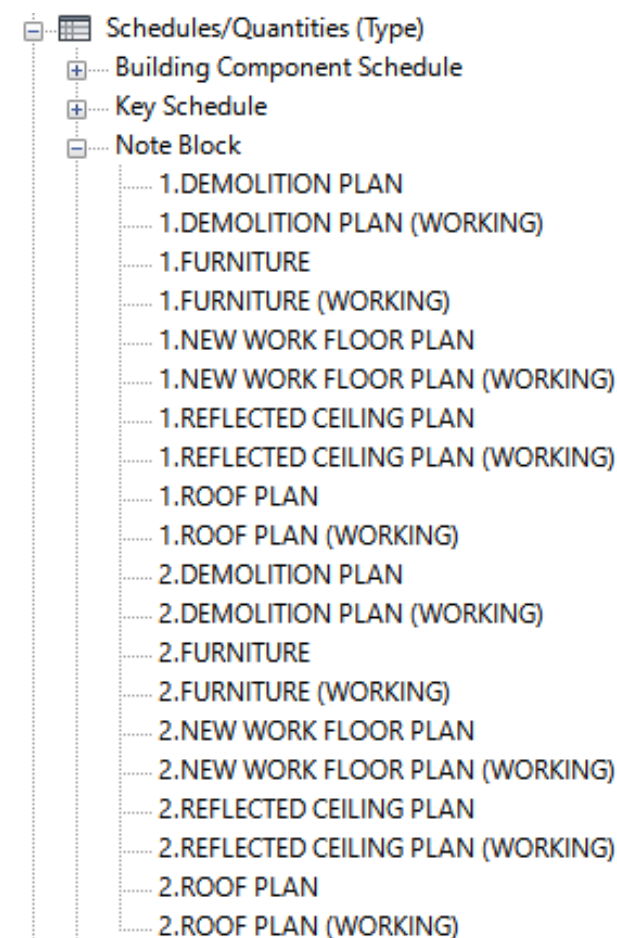
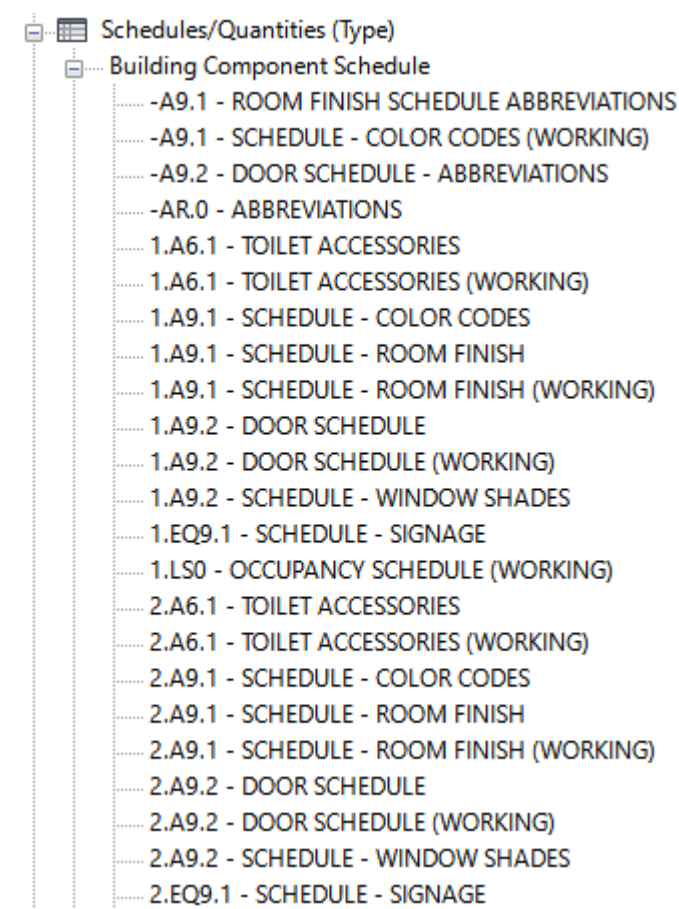


- IDS DOC ELEVATION - ENLARGED PLAN CASEWORK
- IDS DOC ELEVATION - ENLARGED PLAN DEMO BP 1
- IDS DOC ELEVATION - ENLARGED PLAN DEMO BP 2
- IDS DOC ELEVATION - ENLARGED PLAN DEMO BP 3
- IDS DOC ELEVATION - ENLARGED PLAN DEMO BP 4
- IDS DOC ELEVATION - ENLARGED PLAN ROOF
- IDS DOC ELEVATION - ENLARGED PLAN TOILET ROOM
- IDS DOC ELEVATION - EXTERIOR BP 1
- IDS DOC ELEVATION - EXTERIOR BP 2
- IDS DOC ELEVATION - EXTERIOR BP 3
- IDS DOC ELEVATION - EXTERIOR BP 4
- IDS DOC ELEVATION - INTERIOR BP 1
- IDS DOC ELEVATION - INTERIOR BP 2
- IDS DOC ELEVATION - INTERIOR BP 3
- IDS DOC ELEVATION - INTERIOR BP 4
- IDS DOC ELEVATION - ROOF
- IDS DOC ELEVATION - SIGNAGE
- IDS DOC ENLARGED PLAN - CASEWORK
- IDS DOC ENLARGED PLAN - DEMO BP 1
- IDS DOC ENLARGED PLAN - DEMO BP 2
- IDS DOC ENLARGED PLAN - DEMO BP 3
- IDS DOC ENLARGED PLAN - DEMO BP 4
- IDS DOC ENLARGED PLAN - RCP BP 1
- IDS DOC ENLARGED PLAN - RCP BP 2
- IDS DOC ENLARGED PLAN - RCP BP 3
- IDS DOC ENLARGED PLAN - RCP BP 4
- IDS DOC ENLARGED PLAN - ROOF BP 1
- IDS DOC ENLARGED PLAN - ROOF BP 2
- IDS DOC ENLARGED PLAN - ROOF BP 3
- IDS DOC ENLARGED PLAN - ROOF BP 4

Default Template Project Browser Organization



Default Template Project Browser Organization



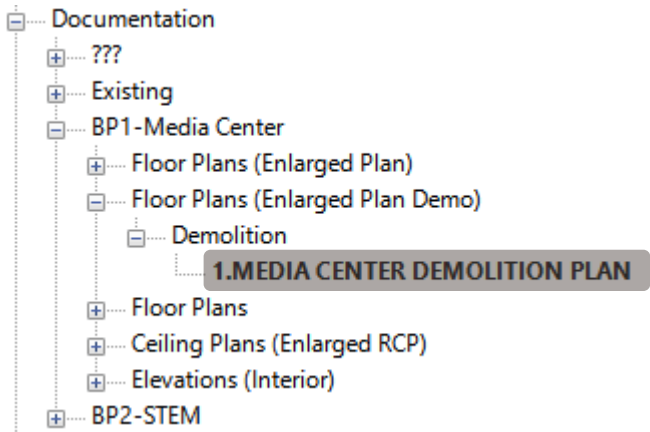
New Project Template Key Points

As your project progresses the BIM Lead or BIM Coordinator may need to be re-engaged if additional content is need. Examples may be as follow:

- Phase specific view templates
- Phase specific schedules / legends
- Additional Bid Packages

View Creation for Bid Pack 1

- 1. After creating the view, locate the view within the Project Browser.
- 2. Adjust view template to reflected proper Bid Pack.
- 3. Revise view name to reflect proper Bid Pack followed by a period.



Project Browser

Properties

Floor Plan

Enlarged Plan Demo

Floor Plan: 1.MEDIA CENTER DEMOLITION PLAN Edit Type

Orientation	Project North
Wall Join Display	Clean all wall joins
Discipline	Architectural
Show Hidden Li...	By Discipline
Color Scheme L...	Background
Color Scheme	<none>
System Color Sc...	Edit...
Default Analysis ...	None
Visible In Option	all
Category	Documentation
Sub-Category	Demolition
Sun Path	☐
Underlay	
Range: Base Level	None
Range: Top Level	Unbounded
Underlay Orienta...	Look down
Extents	
Crop View	☒
Crop Region Visi...	☒
Annotation Crop	☐
View Range	Edit...
Associated Level	FIRST FLOOR
Scope Box	None
Depth Clipping	No clip
Identity Data	
View Template	IDS DOC FLOOR PLAN - DEMO BP1
View Name	1.MEDIA CENTER DEMOLITION PLAN
Dependency	Independent
Title on Sheet	
Sheet Number	1.A1.1
Sheet Name	First Floor Demolition Plan
Referencing Sheet	-
Referencing Detail	AA
Workset	View "Floor Plan: 1.MEDIA CENTER DEM...
Edited by	
Phasing	
Phase Filter	Show Previous + Demo
Phase	BP1-Media Center
Set Phase to	BP1-Media Center

Verify The Correct View Template

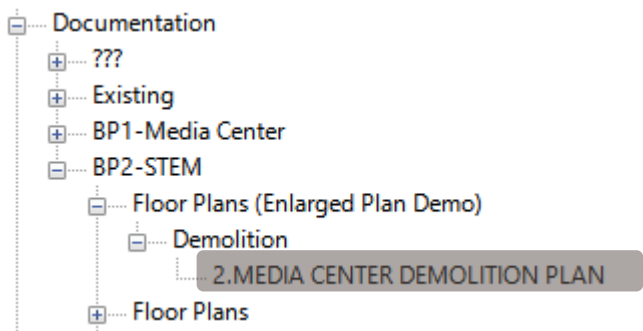
Rename the View by adding the Bid Pack Number followed by a Period

Verify the Correct Phase

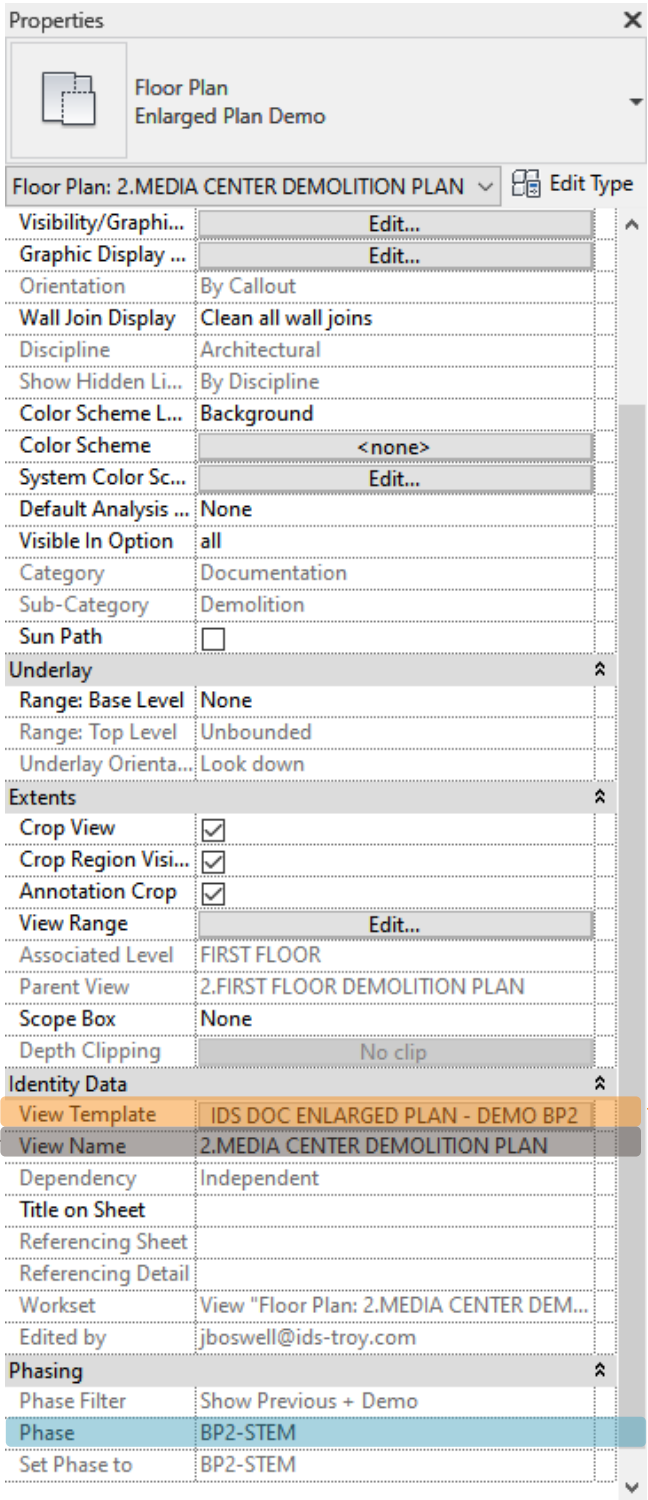
View Properties Dialog Box

View Creation for Subsequent Bid Packs

- 1. After creating the view, locate the view within the Project Browser.
- 2. Adjust view template to reflected proper Bid Pack.
- 3. Revise view name to reflect proper Bid Pack followed by a period.



Project Browser

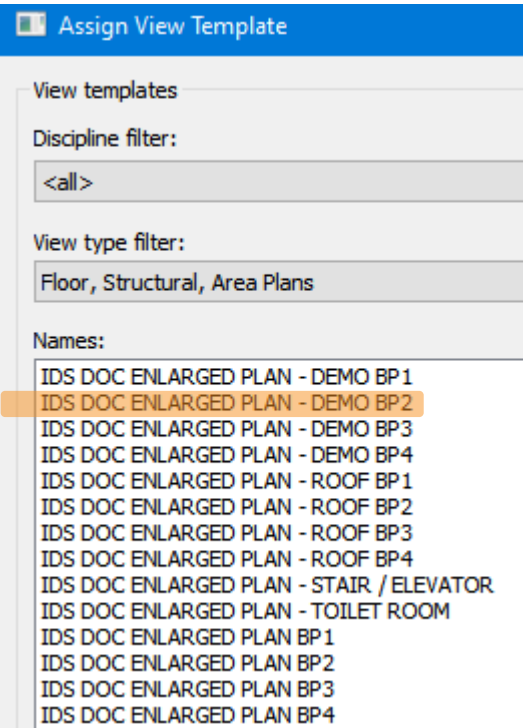


View Properties Dialog Box

Select View Template per Bid Pack Issuance

Rename the View by adding the Bid Pack Number followed by a Period

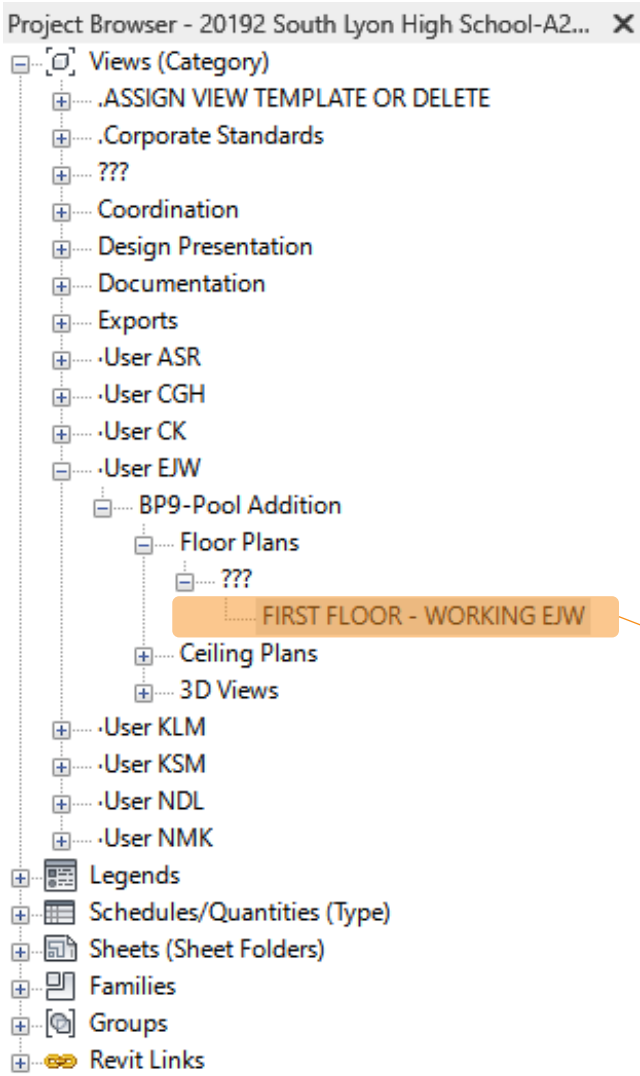
Set Phase per Bid Pack Issuance



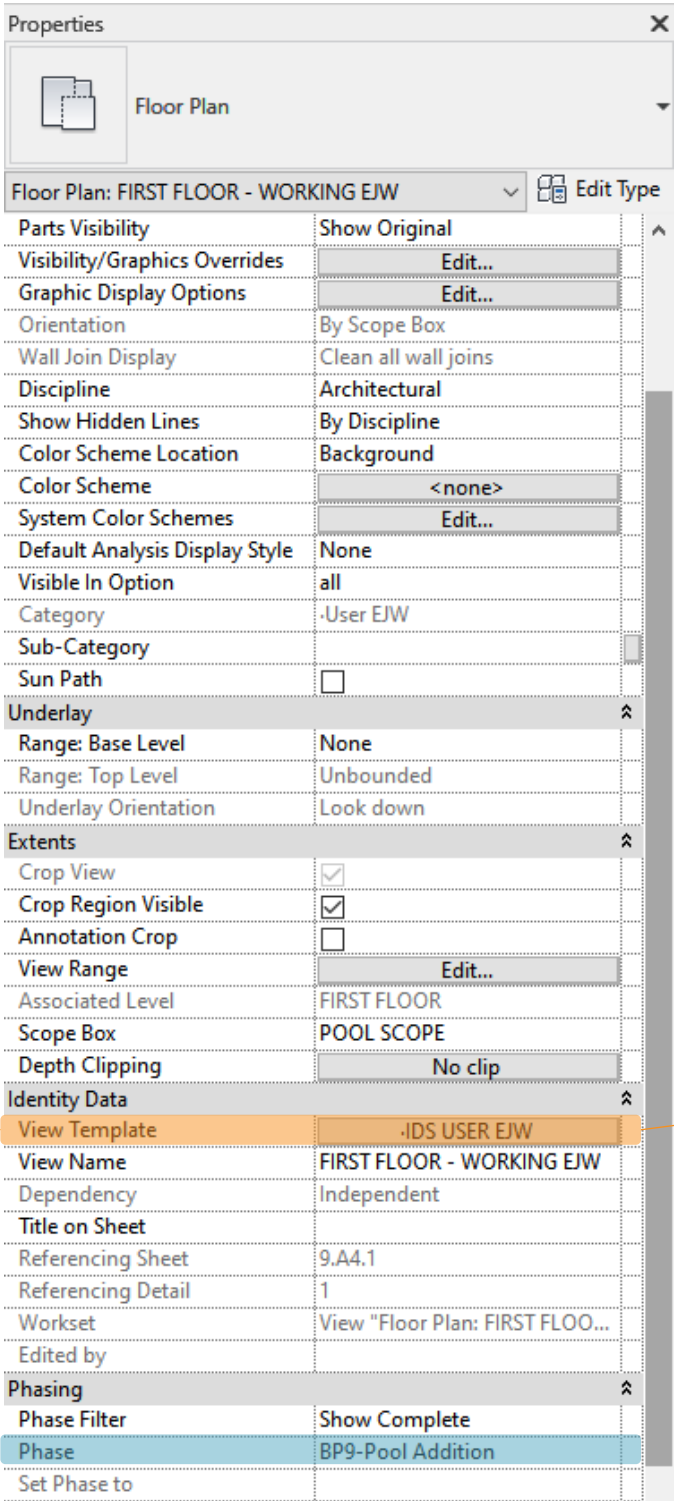
View Template Dialog Box

View Creation for User Views

- 1. After creating the view, locate the view within the Project Browser.
- 2. Adjust view template to reflected proper user.
- 3. Revise Phase to be the proper Bid Package.



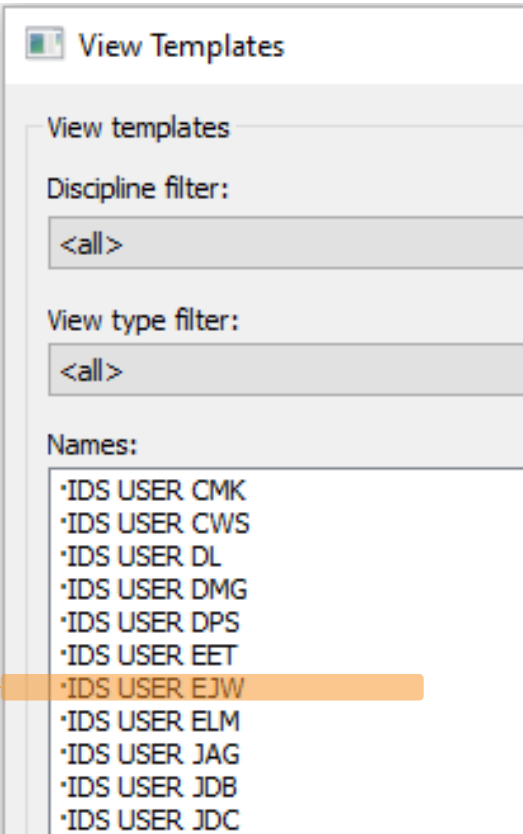
Project Browser



View Properties Dialog Box

Select View Template per correct user

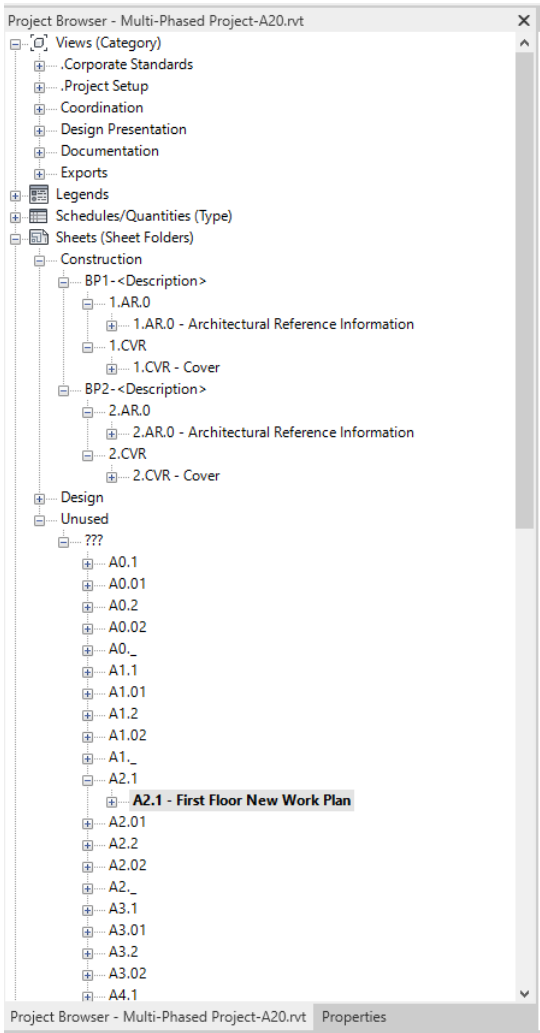
Set Phase per Bid Pack Issuance



View Template Dialog Box

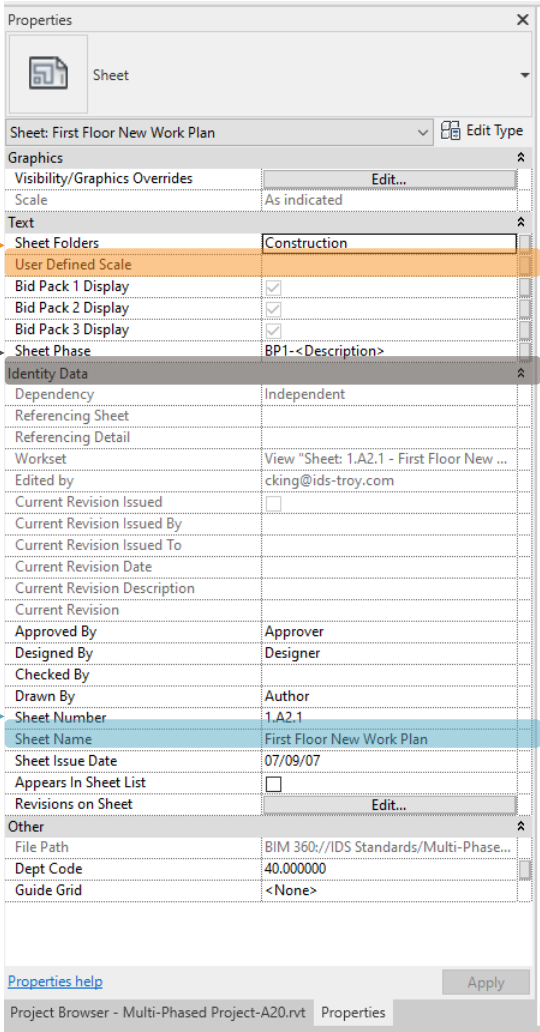
The following steps will walk through the process of creating specific Bid Pack Sheets from a base Architectural Project:

STEP 1
Select desired sheets from Unused Bid Package Sheet Folder

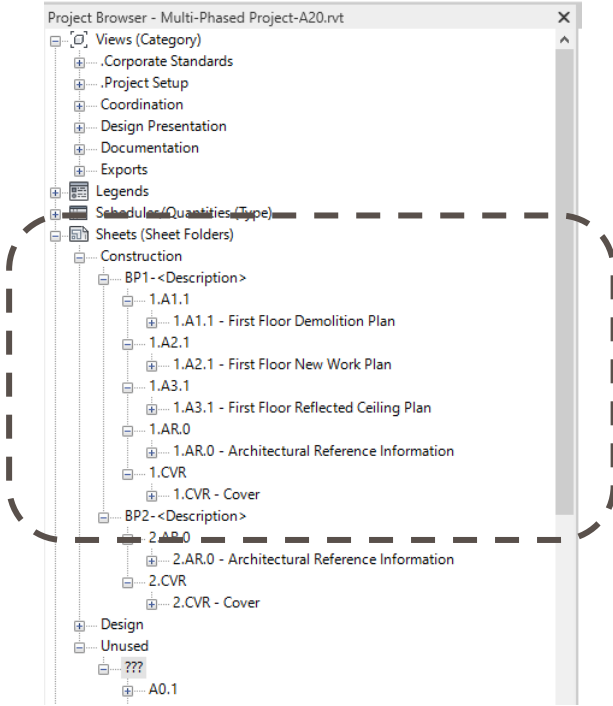


STEP 2
Within the Sheet Properties dialog box revise the below values:

- Sheet Folders
- Sheet Phase per proper Bid Pack Phase (Refer to sheet 15)
- Sheet Number Per proper naming convention (Refer to sheet 14)



STEP 3
The project browser should now have your new sheets properly organized under the Construction sheet folder



The following steps will walk through the process of creating future Bid Pack sheets from scratch:

STEP 1

Within the Project Browser right click on the Sheets Folder & select New Sheet...



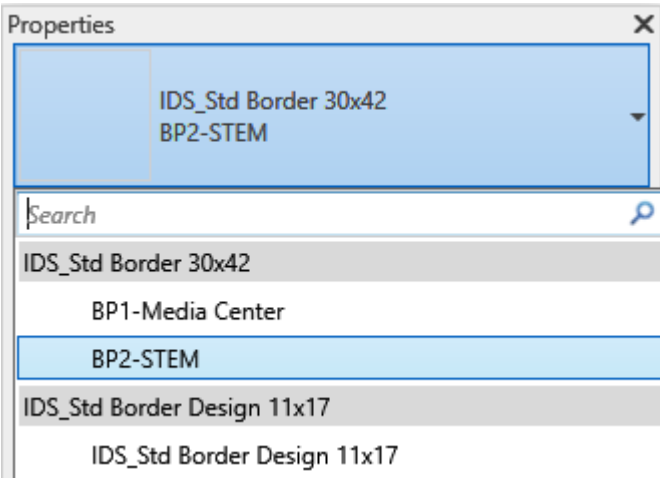
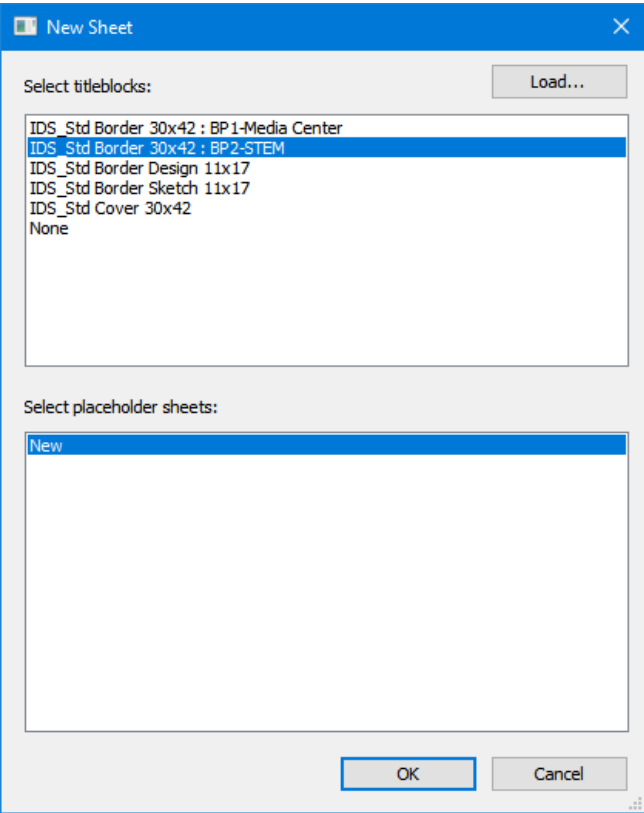
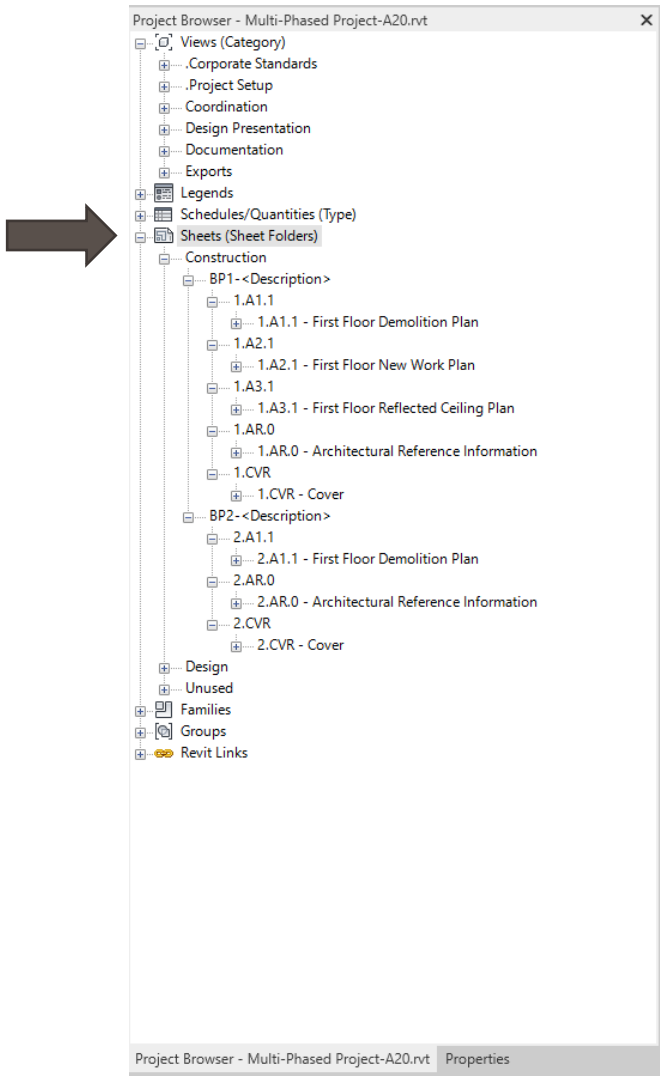
STEP 2

Within the New Sheet Dialog Box select the appropriate Border and select "OK"



STEP 3

The new sheet is created & now the proper Bid Package Instance should be selected via the Properties dropdown menu



Creating future Bid Pack sheets from scratch (Continued):

STEP 4a

Select the newly created sheet within the Project Browser & assign the proper “Sheet Folder”

STEP 4b

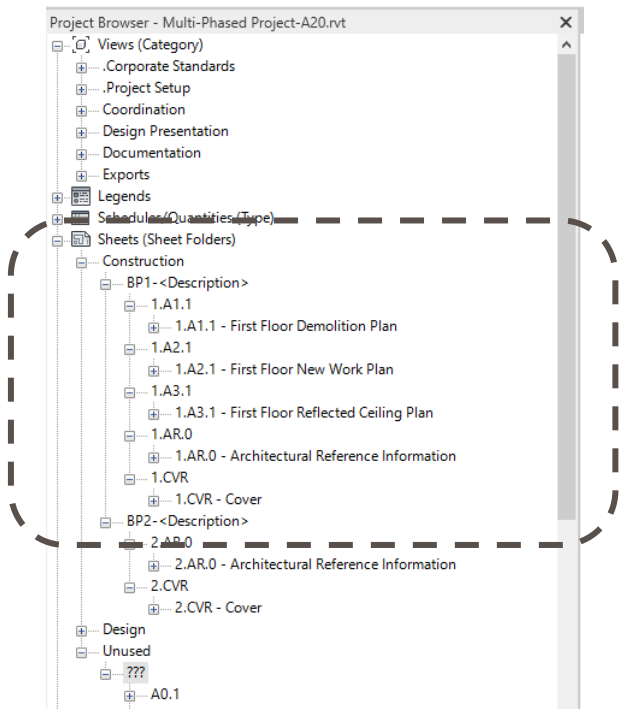
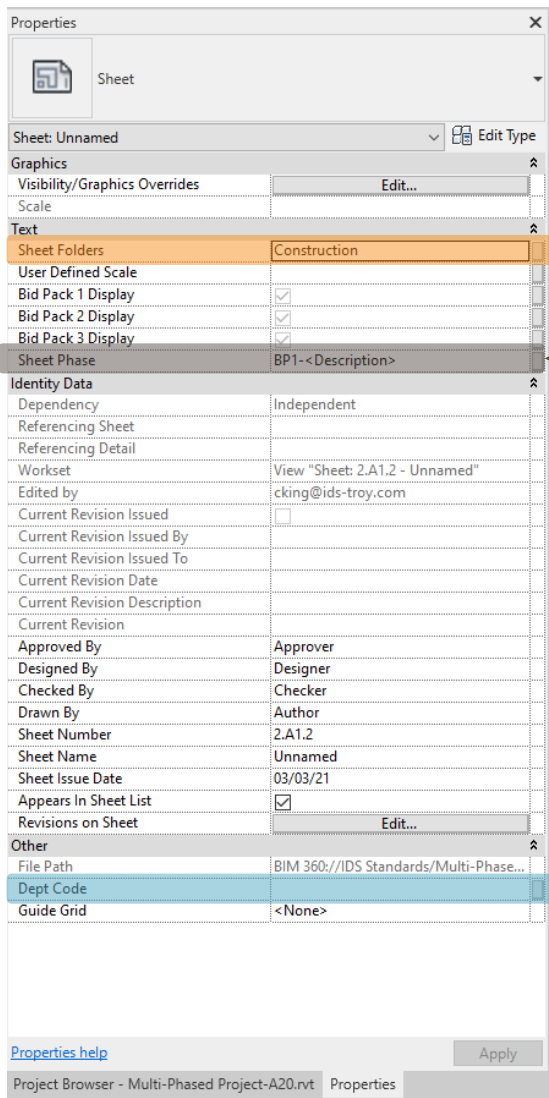
Assign the proper “Sheet Phase”

STEP 4c

Properly populate “Dept Code” value

STEP 5

The project browser should now have your new sheet properly organized under the Construction sheet folder & Bid Package



The following steps will walk through the process of creating future Bid Pack sheets from previously created Bid Pack sheets:

STEP 1

Select desired individual sheet from previous Bid Pack (BP1) Construction Folder



STEP 2

Right click on the desired sheet and select Copy to Clipboard

- Sheets with Legends cannot be copied. Create a new sheet from scratch and follow steps below.



STEP 3

Within Revit's Ribbon menu select the Modify Tab, and under Paste select Paste from Clipboard



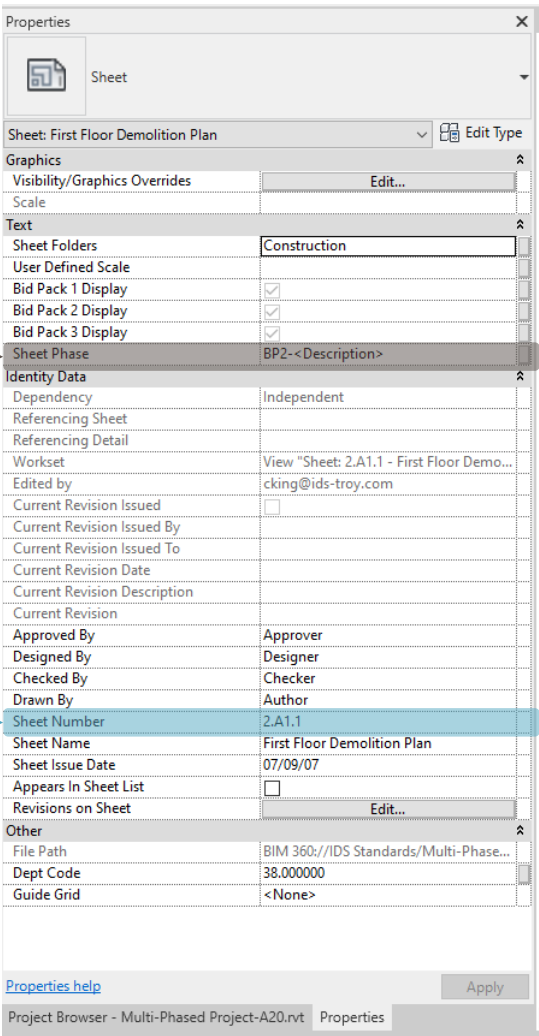
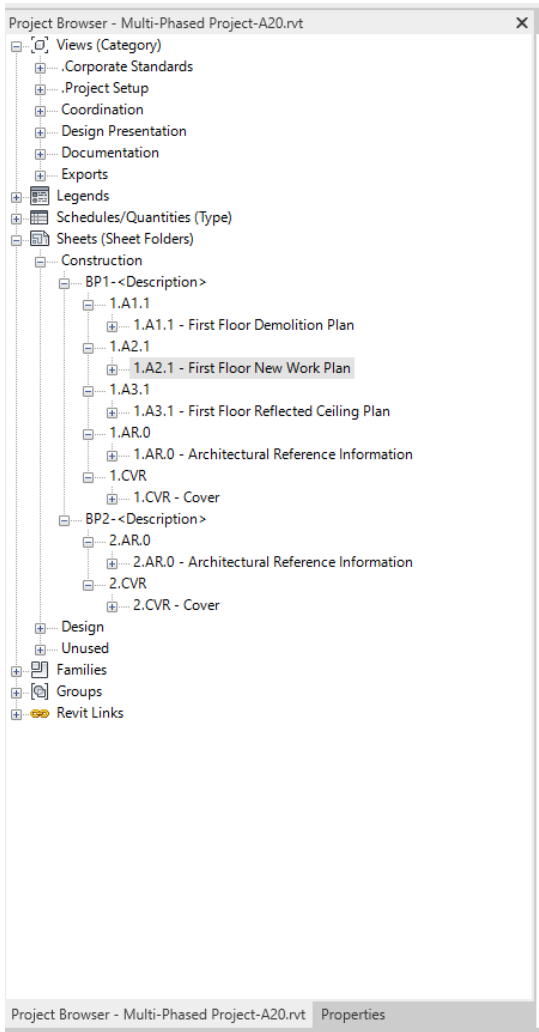
STEP 4

Once the new sheet is pasted, locate it within the Project Browser and modify the below Sheet Properties values:

Sheet Phase per proper Bid Pack Phase
(Refer to sheet 15)

Sheet Number Per proper naming convention
(Refer to sheet 14)

* Proceed to step 5 next page to re-insert legends if necessary



Creating future Bid Pack sheets from previously created Bid Pack sheets (continued):

STEP 5

Locate similar sheet type within Unused Sheet folder and open the sheet

- With the sheet open select any legends and copy them to your clipboard



STEP 6

Open the Bid Pack 1 & Bid Pack 2 sheets and Paste them Aligned to Current View



STEP 7

If completed successfully:

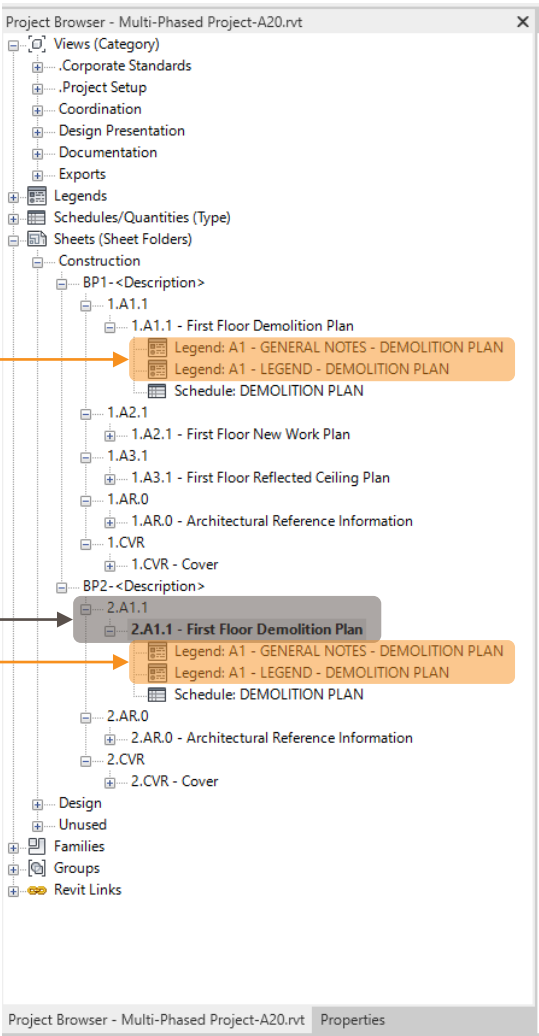
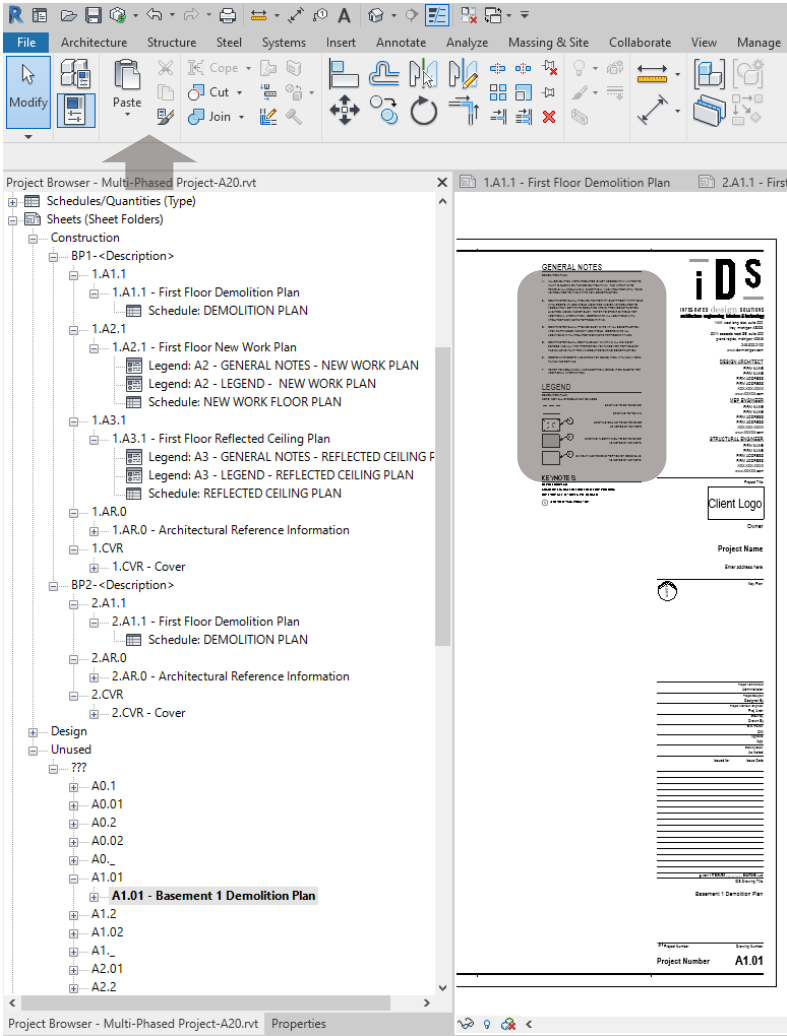
The new sheet will now be found under the future Bid Pack Phase

All legends should be placed back on sheets, both previous and future Bid Packs



STEP 8

Repeat as required for additional sheets

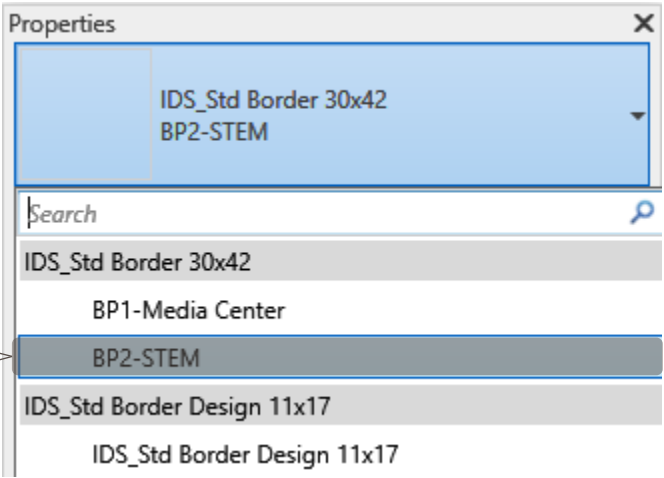
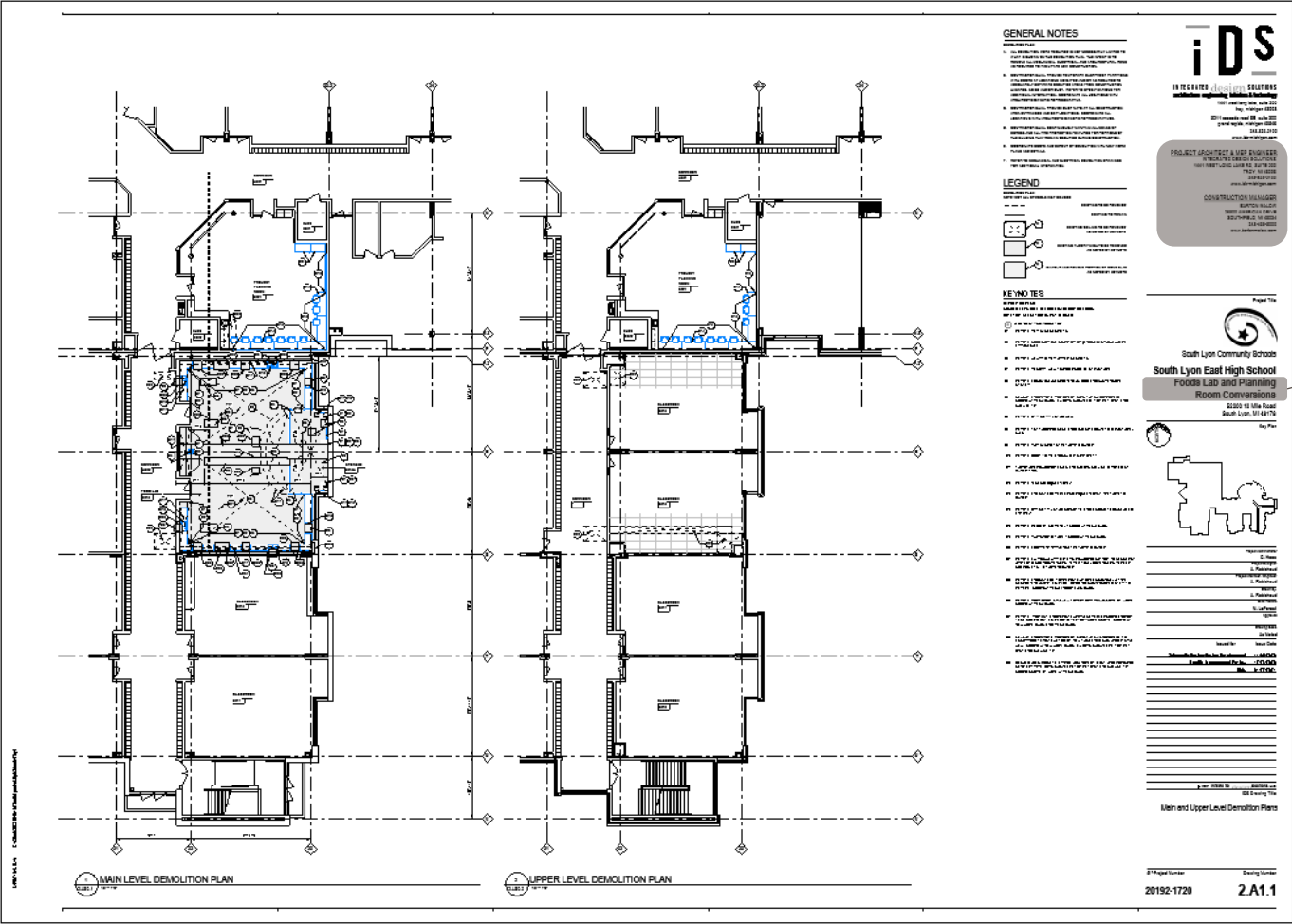


Multi-Phased Border & Cover Sheets

Border/cover sheet families, one for each size, have been created to assist with the transition from a single-phase project to a multi-phased project.

1. Copy the border/cover sheet family from J:\Standards\Corporate\IDS_Covers and Borders\2021\Multi-Phased to the J drive project folder.
2. Rename the family types to the appropriate phase name.
3. Edit the consultant area for each phase.
4. Edit the project name text appropriately for each phase.
5. Update other areas of the border/cover sheet as needed.
6. Save and load the border/cover sheet families into the model(s) replacing the existing ones. Saving the families as a different name is not necessary.

Establishing Proper Title Block Bid Package Information (Plan Sheets):



Select Border Type Based on Bid Pack Issuance & Key Plan

Title Block Properties Dialog Box

Typical Multi-Phase Title Block

Note:
The Consultants & Project Name are Controlled by the Border Type. This Process is Repeated for Cover Sheets.

Template Updates to Accommodate Future Multi-Phased Projects

Several updates to the templates have taken place to more easily transition a project from a single-phase project to a multi-phase project. If the project does not become multi-phased, use the views, sheets and view templates designated for New Construction and ignore the other views, sheets and view templates. Do not delete the views, sheets and view templates designated for future phases as the project may become a multi-phased project at a later date. If they are deleted, It will take much longer to transition the project from a single-phase project to a multi-phase project later.

Note: drafting views, legends and schedules do not have a phase. Several drafting views, legends and schedules that are designated for future phases use a dot · as a prefix in the view name to push the view to the bottom of the list, away from the views designated for use as New Construction. If the project becomes a multi-phased project, some or all of these views will be renamed to the corresponding phase.

Additional Phases

Three phase have been added as placeholders to accommodate future phases of the project.

Phases:

- New Construction (A)
- New Construction (B)
- New Construction (C)

Phasing

Project Phases

Phase Filters

Graphic Overrides

PAST

	Name	Description
1	FINISHES	This phase is only used for the A9.1 - SCHEDULE - COLOR CODES
2	Existing	
3	New Construction	
4	New Construction (A)	Placeholder for the next future phase of the project. Rename appropriately
5	New Construction (B)	Placeholder for the next future phase of the project. Rename appropriately
6	New Construction (C)	Placeholder for the next future phase of the project. Rename appropriately

FUTURE

Insert

Before

After

Combine with:

Previous

Next

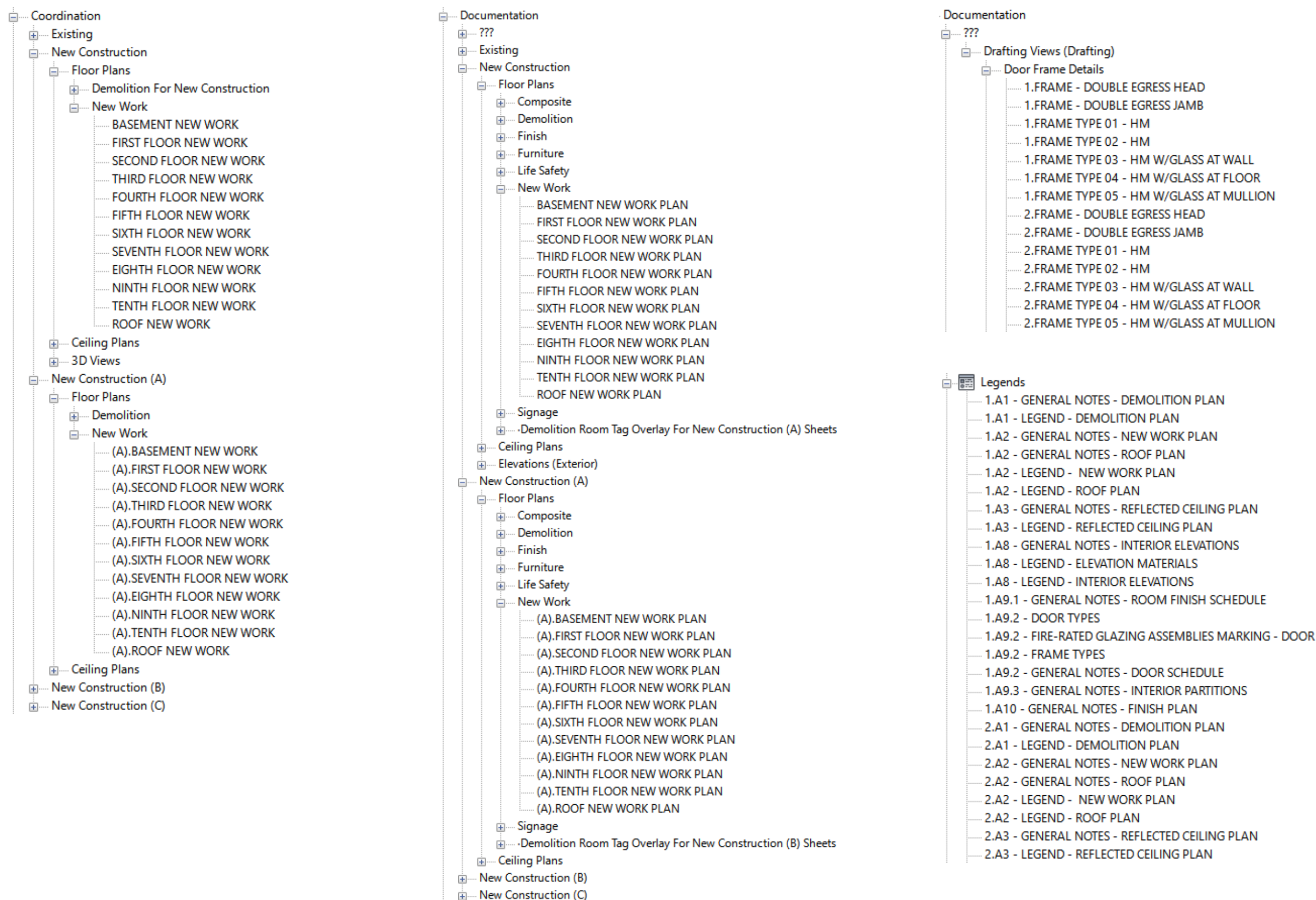
OK

Cancel

Apply

Help

Template Updates to Accommodate Future Multi-Phased Projects



Template Updates to Accommodate Future Multi-Phased Projects

Legends A1 - GENERAL NOTES - DEMOLITION PLAN A1 - LEGEND - DEMOLITION PLAN A2 - GENERAL NOTES - NEW WORK PLAN A2 - GENERAL NOTES - ROOF PLAN A2 - LEGEND - NEW WORK PLAN A2 - LEGEND - ROOF PLAN A3 - GENERAL NOTES - REFLECTED CEILING PLAN A3 - LEGEND - REFLECTED CEILING PLAN A8 - GENERAL NOTES - INTERIOR ELEVATIONS A8 - LEGEND - ELEVATION MATERIALS A8 - LEGEND - INTERIOR ELEVATIONS A9.1 - GENERAL NOTES - ROOM FINISH SCHEDULE A9.2 - DOOR TYPES A9.2 - FIRE-RATED GLAZING ASSEMBLIES MARKING - DOOR A9.2 - FRAME TYPES A9.2 - GENERAL NOTES - DOOR SCHEDULE A9.3 - GENERAL NOTES - INTERIOR PARTITIONS A10 - GENERAL NOTES - FINISH PLAN A10 - LEGEND - FINISH PLAN EQ9.1 - GENERAL NOTES - SIGNAGE F2 - GENERAL NOTES - FFE LS0 - LEGEND - LIFE SAFETY REVISION LEGEND (A).A1 - GENERAL NOTES - DEMOLITION PLAN (A).A1 - LEGEND - DEMOLITION PLAN (A).A2 - GENERAL NOTES - NEW WORK PLAN (A).A2 - GENERAL NOTES - ROOF PLAN (A).A2 - LEGEND - NEW WORK PLAN (A).A2 - LEGEND - ROOF PLAN (A).A3 - GENERAL NOTES - REFLECTED CEILING PLAN (A).A3 - LEGEND - REFLECTED CEILING PLAN (A).A8 - GENERAL NOTES - INTERIOR ELEVATIONS (A).A8 - LEGEND - ELEVATION MATERIALS (A).A8 - LEGEND - INTERIOR ELEVATIONS (A).A9.1 - GENERAL NOTES - ROOM FINISH SCHEDULE (A).A9.2 - DOOR TYPES (A).A9.2 - FIRE-RATED GLAZING ASSEMBLIES MARKING - DOOR (A).A9.2 - FRAME TYPES (A).A9.2 - GENERAL NOTES - DOOR SCHEDULE (A).A9.3 - GENERAL NOTES - INTERIOR PARTITIONS (A).A10 - GENERAL NOTES - FINISH PLAN (A).A10 - LEGEND - FINISH PLAN (A).EQ9.1 - GENERAL NOTES - SIGNAGE (A).F2 - GENERAL NOTES - FFE (A).LS0 - LEGEND - LIFE SAFETY	(B).A1 - GENERAL NOTES - DEMOLITION PLAN (B).A1 - LEGEND - DEMOLITION PLAN (B).A2 - GENERAL NOTES - NEW WORK PLAN (B).A2 - GENERAL NOTES - ROOF PLAN (B).A2 - LEGEND - NEW WORK PLAN (B).A2 - LEGEND - ROOF PLAN (B).A3 - GENERAL NOTES - REFLECTED CEILING PLAN (B).A3 - LEGEND - REFLECTED CEILING PLAN (B).A8 - GENERAL NOTES - INTERIOR ELEVATIONS (B).A8 - LEGEND - ELEVATION MATERIALS (B).A8 - LEGEND - INTERIOR ELEVATIONS (B).A9.1 - GENERAL NOTES - ROOM FINISH SCHEDULE (B).A9.2 - DOOR TYPES (B).A9.2 - FIRE-RATED GLAZING ASSEMBLIES MARKING - DOOR (B).A9.2 - FRAME TYPES (B).A9.2 - GENERAL NOTES - DOOR SCHEDULE (B).A9.3 - GENERAL NOTES - INTERIOR PARTITIONS (B).A10 - GENERAL NOTES - FINISH PLAN (B).A10 - LEGEND - FINISH PLAN (B).EQ9.1 - GENERAL NOTES - SIGNAGE (B).F2 - GENERAL NOTES - FFE (B).LS0 - LEGEND - LIFE SAFETY (C).A1 - GENERAL NOTES - DEMOLITION PLAN (C).A1 - LEGEND - DEMOLITION PLAN (C).A2 - GENERAL NOTES - NEW WORK PLAN (C).A2 - GENERAL NOTES - ROOF PLAN (C).A2 - LEGEND - NEW WORK PLAN (C).A2 - LEGEND - ROOF PLAN (C).A3 - GENERAL NOTES - REFLECTED CEILING PLAN (C).A3 - LEGEND - REFLECTED CEILING PLAN (C).A8 - GENERAL NOTES - INTERIOR ELEVATIONS (C).A8 - LEGEND - ELEVATION MATERIALS (C).A8 - LEGEND - INTERIOR ELEVATIONS (C).A9.1 - GENERAL NOTES - ROOM FINISH SCHEDULE (C).A9.2 - DOOR TYPES (C).A9.2 - FIRE-RATED GLAZING ASSEMBLIES MARKING - DOOR (C).A9.2 - FRAME TYPES (C).A9.2 - GENERAL NOTES - DOOR SCHEDULE (C).A9.3 - GENERAL NOTES - INTERIOR PARTITIONS (C).A10 - GENERAL NOTES - FINISH PLAN (C).A10 - LEGEND - FINISH PLAN (C).EQ9.1 - GENERAL NOTES - SIGNAGE (C).F2 - GENERAL NOTES - FFE (C).LS0 - LEGEND - LIFE SAFETY	Schedules/Quantities (Type) Building Component Schedule -A9.1 - ROOM FINISH SCHEDULE ABBREVIATIONS -A9.1 - SCHEDULE - COLOR CODES (WORKING) -A9.2 - DOOR SCHEDULE - ABBREVIATIONS -AR.0 - ABBREVIATIONS A6.1 - TOILET ACCESSORIES A6.1 - TOILET ACCESSORIES (WORKING) A9.1 - SCHEDULE - COLOR CODES A9.1 - SCHEDULE - ROOM FINISH A9.1 - SCHEDULE - ROOM FINISH (WORKING) A9.2 - DOOR SCHEDULE A9.2 - DOOR SCHEDULE (WORKING) A9.2 - SCHEDULE - WINDOW SHADES AREA PLAN SCHEDULE (OPTION 1) EQ9.1 - SCHEDULE - SIGNAGE LS0 - OCCUPANCY SCHEDULE (WORKING) SCHEDULE - SIGNAGE (OPTION 2) zArea Schedule zBuilding Levels zProgram (A).A6.1 - TOILET ACCESSORIES (A).A6.1 - TOILET ACCESSORIES (WORKING) (A).A9.1 - SCHEDULE - COLOR CODES (A).A9.1 - SCHEDULE - ROOM FINISH (A).A9.1 - SCHEDULE - ROOM FINISH (WORKING) (A).A9.2 - DOOR SCHEDULE (A).A9.2 - DOOR SCHEDULE (WORKING) (A).A9.2 - SCHEDULE - WINDOW SHADES (A).EQ9.1 - SCHEDULE - SIGNAGE (B).A6.1 - TOILET ACCESSORIES (B).A6.1 - TOILET ACCESSORIES (WORKING) (B).A9.1 - SCHEDULE - COLOR CODES (B).A9.1 - SCHEDULE - ROOM FINISH (B).A9.1 - SCHEDULE - ROOM FINISH (WORKING) (B).A9.2 - DOOR SCHEDULE (B).A9.2 - DOOR SCHEDULE (WORKING) (B).A9.2 - SCHEDULE - WINDOW SHADES (B).EQ9.1 - SCHEDULE - SIGNAGE (C).A6.1 - TOILET ACCESSORIES (C).A6.1 - TOILET ACCESSORIES (WORKING) (C).A9.1 - SCHEDULE - COLOR CODES (C).A9.1 - SCHEDULE - ROOM FINISH (C).A9.1 - SCHEDULE - ROOM FINISH (WORKING) (C).A9.2 - DOOR SCHEDULE (C).A9.2 - DOOR SCHEDULE (WORKING) (C).A9.2 - SCHEDULE - WINDOW SHADES (C).EQ9.1 - SCHEDULE - SIGNAGE	Note Block DEMOLITION PLAN DEMOLITION PLAN (TWO COLUMN HEADER) DEMOLITION PLAN (TWO COLUMNS) DEMOLITION PLAN (WORKING) FURNITURE PLAN FURNITURE PLAN (TWO COLUMN HEADER) FURNITURE PLAN (TWO COLUMNS) FURNITURE PLAN (WORKING) NEW WORK FLOOR PLAN NEW WORK FLOOR PLAN (TWO COLUMN HEADER) NEW WORK FLOOR PLAN (TWO COLUMNS) NEW WORK FLOOR PLAN (WORKING) REFLECTED CEILING PLAN REFLECTED CEILING PLAN (TWO COLUMN HEADER) REFLECTED CEILING PLAN (TWO COLUMNS) REFLECTED CEILING PLAN (WORKING) ROOF PLAN ROOF PLAN (TWO COLUMN HEADER) ROOF PLAN (TWO COLUMNS) ROOF PLAN (WORKING) (A).DEMOLITION PLAN (A).DEMOLITION PLAN (WORKING) (A).FURNITURE (A).FURNITURE (WORKING) (A).NEW WORK FLOOR PLAN (A).NEW WORK FLOOR PLAN (WORKING) (A).REFLECTED CEILING PLAN (A).REFLECTED CEILING PLAN (WORKING) (A).ROOF PLAN (A).ROOF PLAN (WORKING) (B).DEMOLITION PLAN (B).DEMOLITION PLAN (WORKING) (B).FURNITURE (B).FURNITURE (WORKING) (B).NEW WORK FLOOR PLAN (B).NEW WORK FLOOR PLAN (WORKING) (B).REFLECTED CEILING PLAN (B).REFLECTED CEILING PLAN (WORKING) (B).ROOF PLAN (B).ROOF PLAN (WORKING) (C).DEMOLITION PLAN (C).DEMOLITION PLAN (WORKING) (C).FURNITURE (C).FURNITURE (WORKING) (C).NEW WORK FLOOR PLAN (C).NEW WORK FLOOR PLAN (WORKING) (C).REFLECTED CEILING PLAN (C).REFLECTED CEILING PLAN (WORKING) (C).ROOF PLAN (C).ROOF PLAN (WORKING)
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Template Updates to Accommodate Future Multi-Phased Projects

- Sheets (Sheet Folders)
 - Construction
 - + New Construction
 - Design
 - Unused
 - New Construction
 - A0.01 - Basement 1 Composite Plan
 - A0.1 - First Floor Composite Plan
 - A0.02 - Basement 2 Composite Plan
 - A0.2 - Second Floor Composite Plan
 - A0._ - Roof Composite Plan
 - + A1.01 - Basement 1 Demolition Plan
 - + A1.1 - First Floor Demolition Plan
 - + A1.02 - Basement 2 Demolition Plan
 - + A1.2 - Second Floor Demolition Plan
 - + A1._ - Roof Demolition Plan
 - + A2.01 - Basement 1 New Work Plan
 - + A2.1 - First Floor New Work Plan
 - + A2.02 - Basement 2 New Work Plan
 - + A2.2 - Second Floor New Work Plan
 - + A2._ - Roof New Work Plan
 - + A3.01 - Basement 1 Reflected Ceiling Plan
 - + A3.1 - First Floor Reflected Ceiling Plan
 - + A3.02 - Basement 2 Reflected Ceiling Plan
 - + A3.2 - Second Floor Reflected Ceiling Plan
 - A4.1 - Exterior Elevations
 - A4._ - Building Sections
 - A5.1 - Exterior Wall Sections and Details
 - A5._ - Roof Sections and Details
 - + A6.1 - Enlarged Toilet Room Plans
 - A6._ - Enlarged Plans
 - A7.1 - Stair, Ramp and Elevator Plans
 - A7._ - Stair, Ramp and Elevator Sections and Detail
 - + A8.1 - Interior Elevations
 - + A8._ - Interior Elevations
 - + A9.1 - Room Finish Schedule
 - + A9.2 - Door Schedule and Details
 - + A9.3 - Partition Types
 - A9.4 - Interior Sections and Details
 - A9.5 - Ceiling Sections and Details
 - + A10.01 - Basement 1 - Finish Plan
 - + A10.1 - First Floor - Finish Plan
 - + A10.02 - Basement 2 - Finish Plan
 - + A10.2 - Second Floor - Finish Plan
 - AS.1 - Architectural Site Plan
 - EQ2.01 - Basement 1 Equipment Plan
 - EQ2.1 - First Floor Equipment Plan

- New Construction (A)
 - (A).A0.01 - Basement 1 Composite Plan
 - (A).A0.1 - First Floor Composite Plan
 - (A).A0.02 - Basement 2 Composite Plan
 - (A).A0.2 - Second Floor Composite Plan
 - (A).A0._ - Roof Composite Plan
 - + (A).A1.01 - Basement 1 Demolition Plan
 - + (A).A1.1 - First Floor Demolition Plan
 - + (A).A1.02 - Basement 2 Demolition Plan
 - + (A).A1.2 - Second Floor Demolition Plan
 - + (A).A1._ - Roof Demolition Plan
 - + (A).A2.01 - Basement 1 New Work Plan
 - + (A).A2.1 - First Floor New Work Plan
 - + (A).A2.02 - Basement 2 New Work Plan
 - + (A).A2.2 - Second Floor New Work Plan
 - + (A).A2._ - Roof New Work Plan
 - + (A).A3.01 - Basement 1 Reflected Ceiling Plan
 - + (A).A3.1 - First Floor Reflected Ceiling Plan
 - + (A).A3.02 - Basement 2 Reflected Ceiling Plan
 - + (A).A3.2 - Second Floor Reflected Ceiling Plan
 - (A).A4.1 - Exterior Elevations
 - (A).A4._ - Building Sections
 - (A).A5.1 - Exterior Wall Sections and Details
 - (A).A5._ - Roof Sections and Details
 - + (A).A6.1 - Enlarged Toilet Room Plans
 - (A).A6._ - Enlarged Plans
 - (A).A7.1 - Stair, Ramp and Elevator Plans
 - (A).A7._ - Stair, Ramp and Elevator Sections and Details
 - + (A).A8.1 - Interior Elevations
 - + (A).A8._ - Interior Elevations
 - + (A).A9.1 - Room Finish Schedule
 - + (A).A9.2 - Door Schedule and Details
 - + (A).A9.3 - Partition Types
 - (A).A9.4 - Interior Sections and Details
 - (A).A9.5 - Ceiling Sections and Details
 - + (A).A10.01 - Basement 1 - Finish Plan
 - + (A).A10.1 - First Floor - Finish Plan
 - + (A).A10.02 - Basement 2 - Finish Plan
 - + (A).A10.2 - Second Floor - Finish Plan
 - + (A).AR.0 - Architectural Reference Information
 - (A).AS.1 - Architectural Site Plan
 - + (A).COVER - Cover
 - (A).EQ2.01 - Basement 1 Equipment Plan
 - (A).EQ2.1 - First Floor Equipment Plan

- New Construction (B)
 - (B).A0.01 - Basement 1 Composite Plan
 - (B).A0.1 - First Floor Composite Plan
 - (B).A0.02 - Basement 2 Composite Plan
 - (B).A0.2 - Second Floor Composite Plan
 - (B).A0._ - Roof Composite Plan
 - + (B).A1.01 - Basement 1 Demolition Plan
 - + (B).A1.1 - First Floor Demolition Plan
 - + (B).A1.02 - Basement 2 Demolition Plan
 - + (B).A1.2 - Second Floor Demolition Plan
 - + (B).A1._ - Roof Demolition Plan
 - + (B).A2.01 - Basement 1 New Work Plan
 - + (B).A2.1 - First Floor New Work Plan
 - + (B).A2.02 - Basement 2 New Work Plan
 - + (B).A2.2 - Second Floor New Work Plan
 - + (B).A2._ - Roof New Work Plan
 - + (B).A3.01 - Basement 1 Reflected Ceiling Plan
 - + (B).A3.1 - First Floor Reflected Ceiling Plan
 - + (B).A3.02 - Basement 2 Reflected Ceiling Plan
 - + (B).A3.2 - Second Floor Reflected Ceiling Plan
 - (B).A4.1 - Exterior Elevations
 - (B).A4._ - Building Sections
 - (B).A5.1 - Exterior Wall Sections and Details
 - (B).A5._ - Roof Sections and Details
 - + (B).A6.1 - Enlarged Toilet Room Plans
 - (B).A6._ - Enlarged Plans
 - (B).A7.1 - Stair, Ramp and Elevator Plans
 - (B).A7._ - Stair, Ramp and Elevator Sections and Details
 - + (B).A8.1 - Interior Elevations
 - + (B).A8._ - Interior Elevations
 - + (B).A9.1 - Room Finish Schedule
 - + (B).A9.2 - Door Schedule and Details
 - + (B).A9.3 - Partition Types
 - (B).A9.4 - Interior Sections and Details
 - (B).A9.5 - Ceiling Sections and Details
 - + (B).A10.01 - Basement 1 - Finish Plan
 - + (B).A10.1 - First Floor - Finish Plan
 - + (B).A10.02 - Basement 2 - Finish Plan
 - + (B).A10.2 - Second Floor - Finish Plan
 - + (B).AR.0 - Architectural Reference Information
 - (B).AS.1 - Architectural Site Plan
 - + (B).COVER - Cover
 - (B).EQ2.01 - Basement 1 Equipment Plan
 - (B).EQ2.1 - First Floor Equipment Plan

- New Construction (C)
 - (C).A0.01 - Basement 1 Composite Plan
 - (C).A0.1 - First Floor Composite Plan
 - (C).A0.02 - Basement 2 Composite Plan
 - (C).A0.2 - Second Floor Composite Plan
 - (C).A0._ - Roof Composite Plan
 - + (C).A1.01 - Basement 1 Demolition Plan
 - + (C).A1.1 - First Floor Demolition Plan
 - + (C).A1.02 - Basement 2 Demolition Plan
 - + (C).A1.2 - Second Floor Demolition Plan
 - + (C).A1._ - Roof Demolition Plan
 - + (C).A2.01 - Basement 1 New Work Plan
 - + (C).A2.1 - First Floor New Work Plan
 - + (C).A2.02 - Basement 2 New Work Plan
 - + (C).A2.2 - Second Floor New Work Plan
 - + (C).A2._ - Roof New Work Plan
 - + (C).A3.01 - Basement 1 Reflected Ceiling Plan
 - + (C).A3.1 - First Floor Reflected Ceiling Plan
 - + (C).A3.02 - Basement 2 Reflected Ceiling Plan
 - + (C).A3.2 - Second Floor Reflected Ceiling Plan
 - (C).A4.1 - Exterior Elevations
 - (C).A4._ - Building Sections
 - (C).A5.1 - Exterior Wall Sections and Details
 - (C).A5._ - Roof Sections and Details
 - + (C).A6.1 - Enlarged Toilet Room Plans
 - (C).A6._ - Enlarged Plans
 - (C).A7.1 - Stair, Ramp and Elevator Plans
 - (C).A7._ - Stair, Ramp and Elevator Sections and Details
 - + (C).A8.1 - Interior Elevations
 - + (C).A8._ - Interior Elevations
 - + (C).A9.1 - Room Finish Schedule
 - + (C).A9.2 - Door Schedule and Details
 - + (C).A9.3 - Partition Types
 - (C).A9.4 - Interior Sections and Details
 - (C).A9.5 - Ceiling Sections and Details
 - + (C).A10.01 - Basement 1 - Finish Plan
 - + (C).A10.1 - First Floor - Finish Plan
 - + (C).A10.02 - Basement 2 - Finish Plan
 - + (C).A10.2 - Second Floor - Finish Plan
 - + (C).AR.0 - Architectural Reference Information
 - (C).AS.1 - Architectural Site Plan
 - + (C).COVER - Cover
 - (C).EQ2.01 - Basement 1 Equipment Plan
 - (C).EQ2.1 - First Floor Equipment Plan

Template Updates to Accommodate Future Multi-Phased Projects

- Sheets (Sheet Folders)
 - Construction
 - New Construction**
 - Design
 - Unused
 - New Construction
 - A0.01 - Basement 1 Composite Plan
 - A0.1 - First Floor Composite Plan
 - A0.02 - Basement 2 Composite Plan
 - A0.2 - Second Floor Composite Plan
 - A0._ - Roof Composite Plan
 - + A1.01 - Basement 1 Demolition Plan
 - + A1.1 - First Floor Demolition Plan
 - + A1.02 - Basement 2 Demolition Plan
 - + A1.2 - Second Floor Demolition Plan
 - + A1._ - Roof Demolition Plan
 - + A2.01 - Basement 1 New Work Plan
 - + A2.1 - First Floor New Work Plan
 - + A2.02 - Basement 2 New Work Plan
 - + A2.2 - Second Floor New Work Plan
 - + A2._ - Roof New Work Plan
 - + A3.01 - Basement 1 Reflected Ceiling Plan
 - + A3.1 - First Floor Reflected Ceiling Plan
 - + A3.02 - Basement 2 Reflected Ceiling Plan
 - + A3.2 - Second Floor Reflected Ceiling Plan
 - A4.1 - Exterior Elevations
 - A4._ - Building Sections
 - A5.1 - Exterior Wall Sections and Details
 - A5._ - Roof Sections and Details
 - + A6.1 - Enlarged Toilet Room Plans
 - A6._ - Enlarged Plans
 - A7.1 - Stair, Ramp and Elevator Plans
 - A7._ - Stair, Ramp and Elevator Sections and Detail
 - + A8.1 - Interior Elevations
 - + A8._ - Interior Elevations
 - + A9.1 - Room Finish Schedule
 - + A9.2 - Door Schedule and Details
 - + A9.3 - Partition Types
 - A9.4 - Interior Sections and Details
 - A9.5 - Ceiling Sections and Details
 - + A10.01 - Basement 1 - Finish Plan
 - + A10.1 - First Floor - Finish Plan
 - + A10.02 - Basement 2 - Finish Plan
 - + A10.2 - Second Floor - Finish Plan
 - AS.1 - Architectural Site Plan
 - EQ2.01 - Basement 1 Equipment Plan
 - EQ2.1 - First Floor Equipment Plan

- New Construction (A)**
 - (A).A0.01 - Basement 1 Composite Plan
 - (A).A0.1 - First Floor Composite Plan
 - (A).A0.02 - Basement 2 Composite Plan
 - (A).A0.2 - Second Floor Composite Plan
 - (A).A0._ - Roof Composite Plan
 - + (A).A1.01 - Basement 1 Demolition Plan
 - + (A).A1.1 - First Floor Demolition Plan
 - + (A).A1.02 - Basement 2 Demolition Plan
 - + (A).A1.2 - Second Floor Demolition Plan
 - + (A).A1._ - Roof Demolition Plan
 - + (A).A2.01 - Basement 1 New Work Plan
 - + (A).A2.1 - First Floor New Work Plan
 - + (A).A2.02 - Basement 2 New Work Plan
 - + (A).A2.2 - Second Floor New Work Plan
 - + (A).A2._ - Roof New Work Plan
 - + (A).A3.01 - Basement 1 Reflected Ceiling Plan
 - + (A).A3.1 - First Floor Reflected Ceiling Plan
 - + (A).A3.02 - Basement 2 Reflected Ceiling Plan
 - + (A).A3.2 - Second Floor Reflected Ceiling Plan
 - (A).A4.1 - Exterior Elevations
 - (A).A4._ - Building Sections
 - (A).A5.1 - Exterior Wall Sections and Details
 - (A).A5._ - Roof Sections and Details
 - + (A).A6.1 - Enlarged Toilet Room Plans
 - (A).A6._ - Enlarged Plans
 - (A).A7.1 - Stair, Ramp and Elevator Plans
 - (A).A7._ - Stair, Ramp and Elevator Sections and Details
 - + (A).A8.1 - Interior Elevations
 - + (A).A8._ - Interior Elevations
 - + (A).A9.1 - Room Finish Schedule
 - + (A).A9.2 - Door Schedule and Details
 - + (A).A9.3 - Partition Types
 - (A).A9.4 - Interior Sections and Details
 - (A).A9.5 - Ceiling Sections and Details
 - + (A).A10.01 - Basement 1 - Finish Plan
 - + (A).A10.1 - First Floor - Finish Plan
 - + (A).A10.02 - Basement 2 - Finish Plan
 - + (A).A10.2 - Second Floor - Finish Plan
 - + (A).AR.0 - Architectural Reference Information
 - (A).AS.1 - Architectural Site Plan
 - + (A).COVER - Cover
 - (A).EQ2.01 - Basement 1 Equipment Plan
 - (A).EQ2.1 - First Floor Equipment Plan

- New Construction (B)**
 - (B).A0.01 - Basement 1 Composite Plan
 - (B).A0.1 - First Floor Composite Plan
 - (B).A0.02 - Basement 2 Composite Plan
 - (B).A0.2 - Second Floor Composite Plan
 - (B).A0._ - Roof Composite Plan
 - + (B).A1.01 - Basement 1 Demolition Plan
 - + (B).A1.1 - First Floor Demolition Plan
 - + (B).A1.02 - Basement 2 Demolition Plan
 - + (B).A1.2 - Second Floor Demolition Plan
 - + (B).A1._ - Roof Demolition Plan
 - + (B).A2.01 - Basement 1 New Work Plan
 - + (B).A2.1 - First Floor New Work Plan
 - + (B).A2.02 - Basement 2 New Work Plan
 - + (B).A2.2 - Second Floor New Work Plan
 - + (B).A2._ - Roof New Work Plan
 - + (B).A3.01 - Basement 1 Reflected Ceiling Plan
 - + (B).A3.1 - First Floor Reflected Ceiling Plan
 - + (B).A3.02 - Basement 2 Reflected Ceiling Plan
 - + (B).A3.2 - Second Floor Reflected Ceiling Plan
 - (B).A4.1 - Exterior Elevations
 - (B).A4._ - Building Sections
 - (B).A5.1 - Exterior Wall Sections and Details
 - (B).A5._ - Roof Sections and Details
 - + (B).A6.1 - Enlarged Toilet Room Plans
 - (B).A6._ - Enlarged Plans
 - (B).A7.1 - Stair, Ramp and Elevator Plans
 - (B).A7._ - Stair, Ramp and Elevator Sections and Details
 - + (B).A8.1 - Interior Elevations
 - + (B).A8._ - Interior Elevations
 - + (B).A9.1 - Room Finish Schedule
 - + (B).A9.2 - Door Schedule and Details
 - + (B).A9.3 - Partition Types
 - (B).A9.4 - Interior Sections and Details
 - (B).A9.5 - Ceiling Sections and Details
 - + (B).A10.01 - Basement 1 - Finish Plan
 - + (B).A10.1 - First Floor - Finish Plan
 - + (B).A10.02 - Basement 2 - Finish Plan
 - + (B).A10.2 - Second Floor - Finish Plan
 - + (B).AR.0 - Architectural Reference Information
 - (B).AS.1 - Architectural Site Plan
 - + (B).COVER - Cover
 - (B).EQ2.01 - Basement 1 Equipment Plan
 - (B).EQ2.1 - First Floor Equipment Plan

- New Construction (C)**
 - (C).A0.01 - Basement 1 Composite Plan
 - (C).A0.1 - First Floor Composite Plan
 - (C).A0.02 - Basement 2 Composite Plan
 - (C).A0.2 - Second Floor Composite Plan
 - (C).A0._ - Roof Composite Plan
 - + (C).A1.01 - Basement 1 Demolition Plan
 - + (C).A1.1 - First Floor Demolition Plan
 - + (C).A1.02 - Basement 2 Demolition Plan
 - + (C).A1.2 - Second Floor Demolition Plan
 - + (C).A1._ - Roof Demolition Plan
 - + (C).A2.01 - Basement 1 New Work Plan
 - + (C).A2.1 - First Floor New Work Plan
 - + (C).A2.02 - Basement 2 New Work Plan
 - + (C).A2.2 - Second Floor New Work Plan
 - + (C).A2._ - Roof New Work Plan
 - + (C).A3.01 - Basement 1 Reflected Ceiling Plan
 - + (C).A3.1 - First Floor Reflected Ceiling Plan
 - + (C).A3.02 - Basement 2 Reflected Ceiling Plan
 - + (C).A3.2 - Second Floor Reflected Ceiling Plan
 - (C).A4.1 - Exterior Elevations
 - (C).A4._ - Building Sections
 - (C).A5.1 - Exterior Wall Sections and Details
 - (C).A5._ - Roof Sections and Details
 - + (C).A6.1 - Enlarged Toilet Room Plans
 - (C).A6._ - Enlarged Plans
 - (C).A7.1 - Stair, Ramp and Elevator Plans
 - (C).A7._ - Stair, Ramp and Elevator Sections and Details
 - + (C).A8.1 - Interior Elevations
 - + (C).A8._ - Interior Elevations
 - + (C).A9.1 - Room Finish Schedule
 - + (C).A9.2 - Door Schedule and Details
 - + (C).A9.3 - Partition Types
 - (C).A9.4 - Interior Sections and Details
 - (C).A9.5 - Ceiling Sections and Details
 - + (C).A10.01 - Basement 1 - Finish Plan
 - + (C).A10.1 - First Floor - Finish Plan
 - + (C).A10.02 - Basement 2 - Finish Plan
 - + (C).A10.2 - Second Floor - Finish Plan
 - + (C).AR.0 - Architectural Reference Information
 - (C).AS.1 - Architectural Site Plan
 - + (C).COVER - Cover
 - (C).EQ2.01 - Basement 1 Equipment Plan
 - (C).EQ2.1 - First Floor Equipment Plan

Start Page - Notice of Additional Views & Sheets:

IDS Architecture-A20

Do not alter view templates or view type settings without discussing it with the BIM Manager. Doing so can have an adverse effect on the model.

If views are listed in the ".ASSIGN VIEW TEMPLATE OR DELETE" category, assign them to your user view template for working views or to the appropriate documentation view template.

FILE MAINTENANCE Last Audit: Audit File Size: Warning Count:	PROJECT INFORMATION Billing Information: NAME Project Managers: NAME Model Design Lead: Project BIM Coordinator: NAME Project Creation Date: 4/27/21 Standards Update: 4/27/21 
FILE MANAGEMENT Load families from the following locations: - IDS Standard Annotations: J:\Standards\Corporate\Libraries\Annotations - Architectural Library: J:\Standards\Architecture\Libraries\Families - Electrical Library: J:\Standards\Electrical\Libraries - Mechanical Library: J:\Standards\Mechanical\Libraries - Families Shipped with Revit: J:\Standards\Out of the Box 2020 Libraries Local files: - A local file should be saved to your computer to C:\Revit Local	This project has been developed with views & sheets with a prefix of (A)., (B). & (C). Legends & shedules with a prefix of .(A)., .(B). & .(C). They are in the project for potential future phases of the project and should not be deleted.

QUESTIONS?

THANK YOU!