


# Deltek Specpoint 1.3

## Cumulative Release Notes for A/E Users

**December 20, 2022**



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## Overview

The Deltek Specpoint 1.3 Cumulative Release Notes for A/E Professional Firm Users contain a summary of the following updates for each included release:

- New Features
- Enhancements
- Software Issues Resolved

The scope of these release notes covers release versions 1.3 through 1.3.18.

# Release 1.3.18

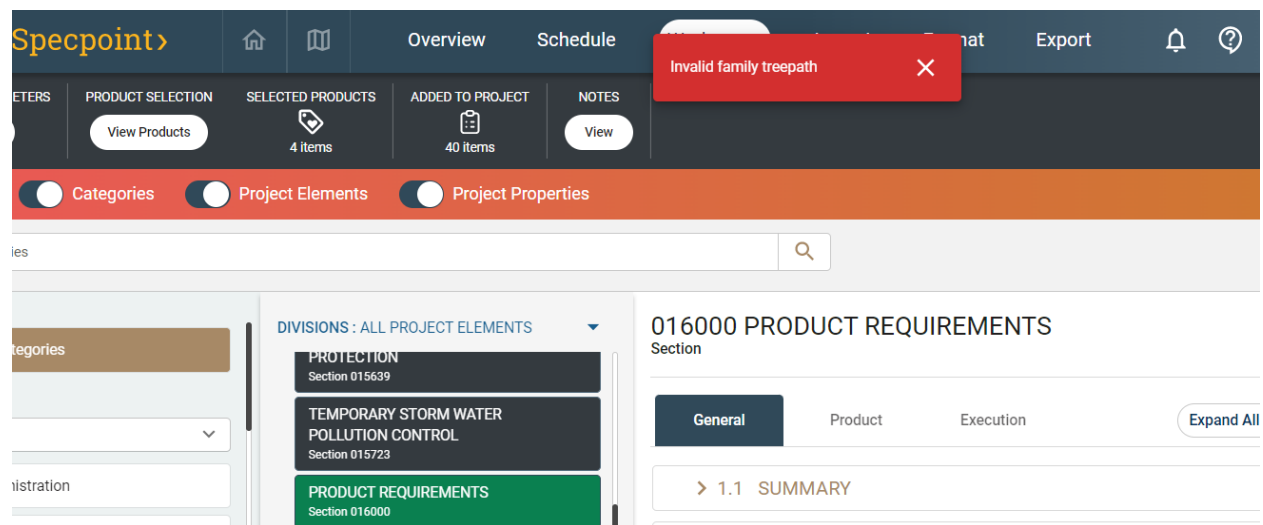
**Released:** December 15, 2022


## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

### Single-Section Export for MasterFormat®/Divisions

**Bug 1842245:** When you enabled MasterFormat® or division view for your project and you exported a single section, the project workspace displayed an error message and did not process the export.



**Note:** To perform a single-section export, select an added section or product type in the project workspace and click .

# Release 1.3.17

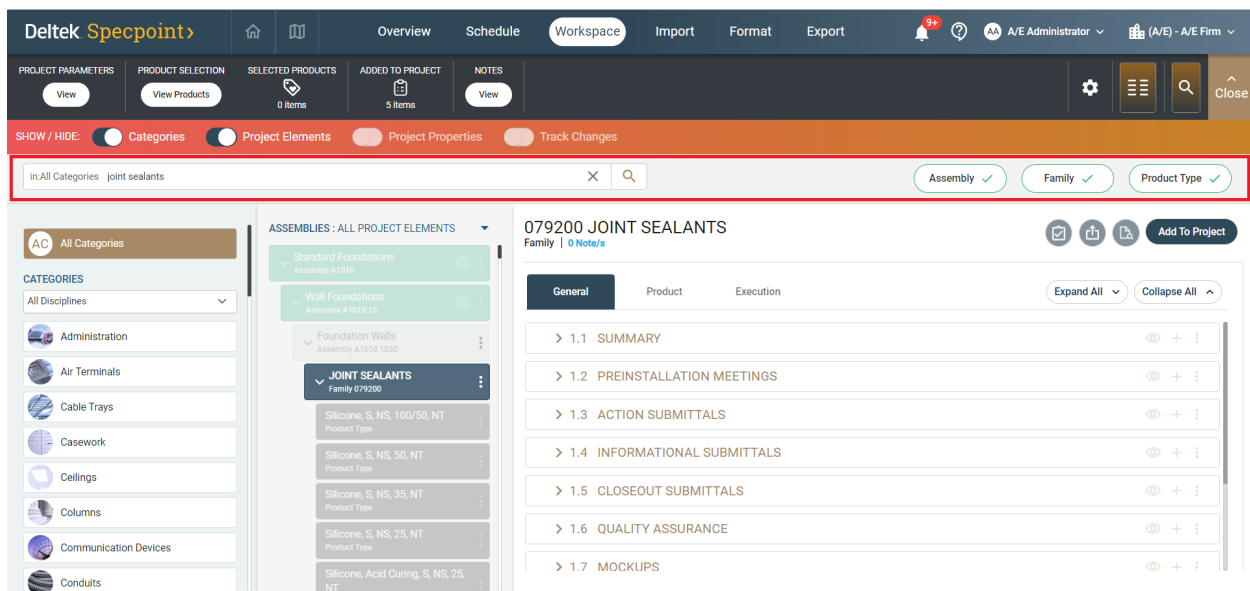
**Released:** December 15, 2022

## Enhancements

This section includes summaries of the enhancements made to existing features in this release.

### Search Performance

The element search bar and the Project Elements pane in the project workspace has improved performance in returning search results. You will realize significantly shorter wait times, especially for more generic searches or larger results sets for elements, such as **079200 Joint Sealants**.



In addition, all searches now have a limit of 500 results. This prevents users from unnecessarily scrolling through possibly irrelevant elements in the search results.

## Software Issues Resolved

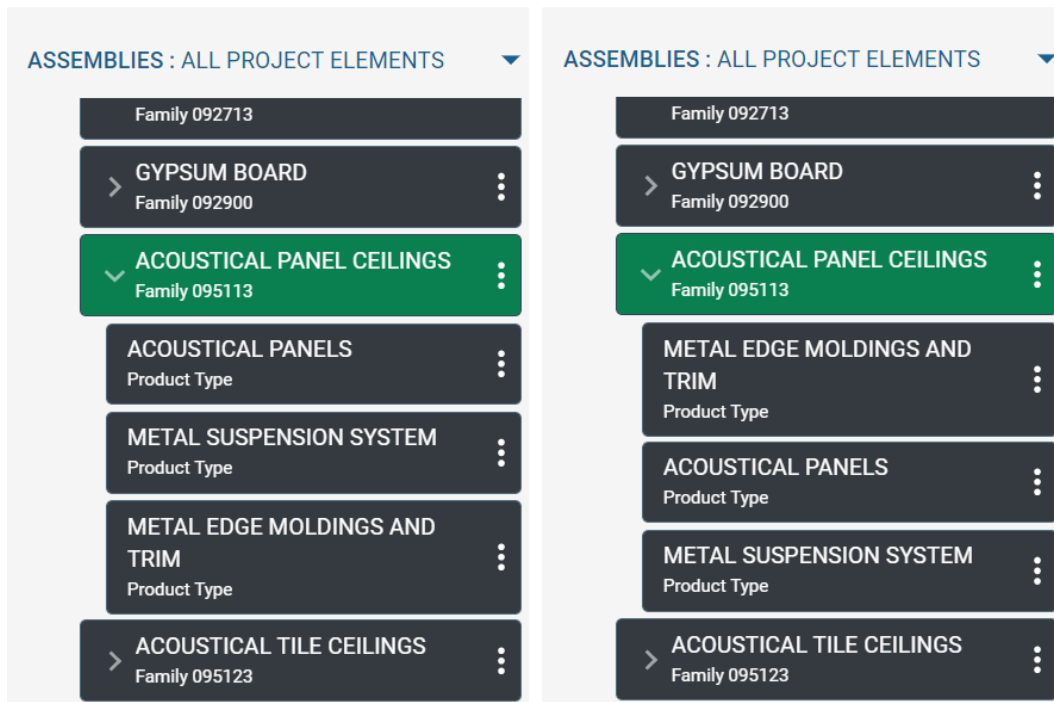
This section includes summaries of the resolved software issues in this release.

### Project Elements

This section includes the descriptions of resolved software issues in working with project elements in the project workspace.

#### Consistency of Product Type Order

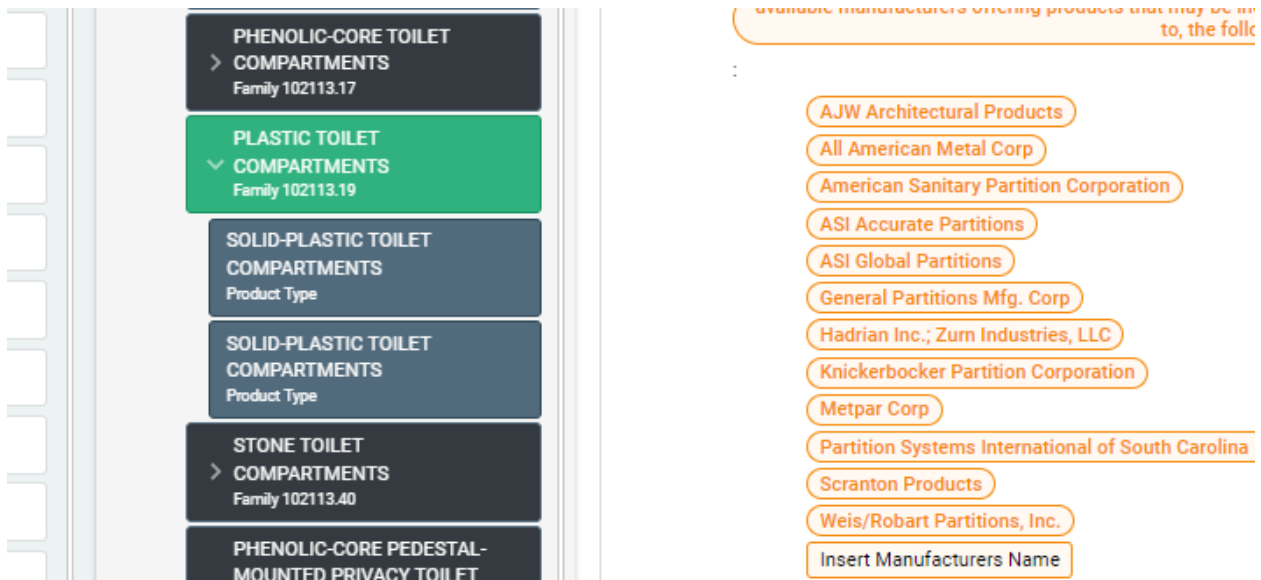
**Bug 1830187:** The Project Elements pane of the project workspace deviated from displaying product types in a typical section order. The order shifted when you performed actions, such as project additions, removals, or any alteration of the project elements tree.



In some cases, these product types became hidden.

Duplicate Product Types for Family 102113.19

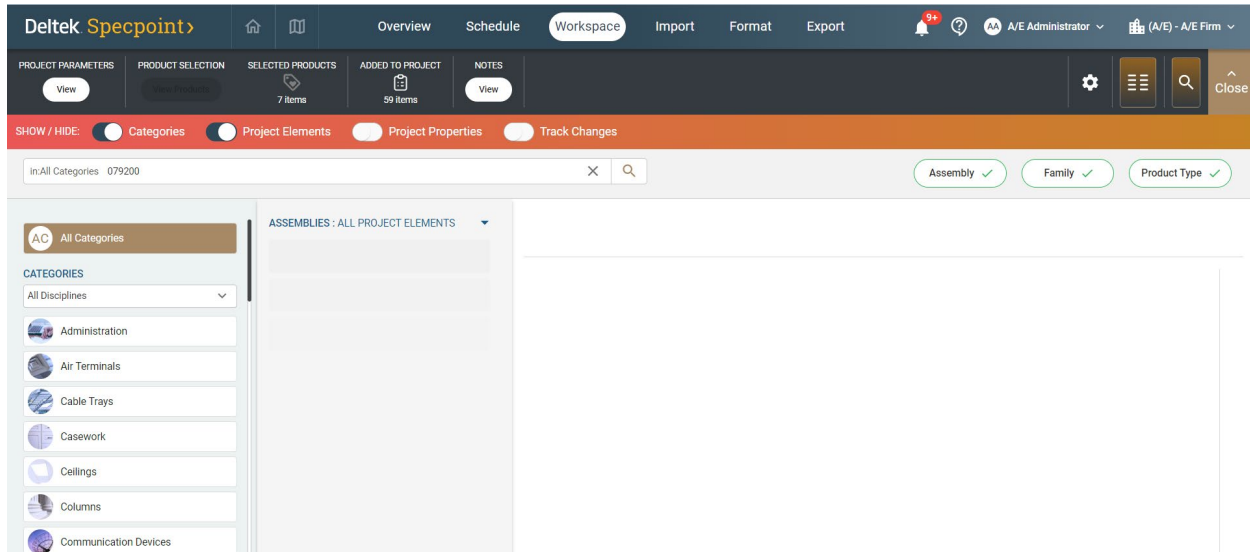
**Bug 1831898:** The Project Elements pane of the project workspace displayed a duplicate instance of the **Solid-Plastic Toilet Compartments** product type under the **102113.19 Plastic Toilet Compartments** family.



In addition, this issue also prevented you from adding a product listing as a BOD product for either instance of the product type.

## Searching for Projects with Large Content

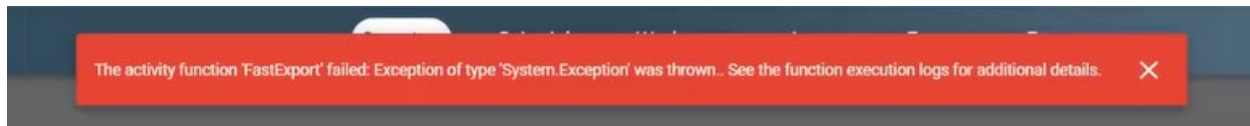
**Bug 1756210:** When you searched for select family elements on the element search bar, the project element tree of the project workspace did not load the resulting elements.




This issue occurred with families that have a large amount of content, such as **079200 Joint Sealants** and **055000 Metal Fabrications**.

## Exporting Error

**Bug 1833741:** When you exported project content, the platform displayed an error message.



This issue occurred for the following export types:

- **Single-section export:** In the project workspace, select an added family, section, or product type, and click .
- **Project manual export:** With a project open, click **Export** on the top menu and enter the export settings in the Export dialog box.



# Release 1.3.16

**Released:** December 6, 2022

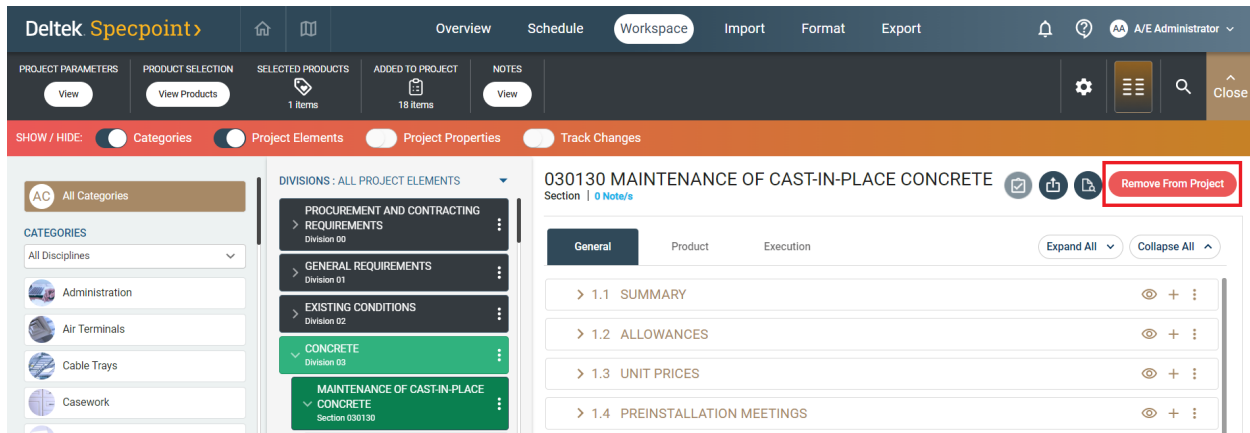
## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

### Removing a Project Element

**Bug 1831073 and 1838567:** When you removed a section or product type element from a project while in MasterFormat® or divisions view, you encountered the following issues:

- The browser became unresponsive and/or crashed.
- The project element was not removed.
- The project elements tree of the project workspace displayed duplicate sections and product types.
- In the project elements tree, the removed product type did not revert to the gray color, which indicates an element's unadded state.



# Release 1.3.15

**Released:** December 1, 2022

## New Features

This section includes summaries of the new features in this release.

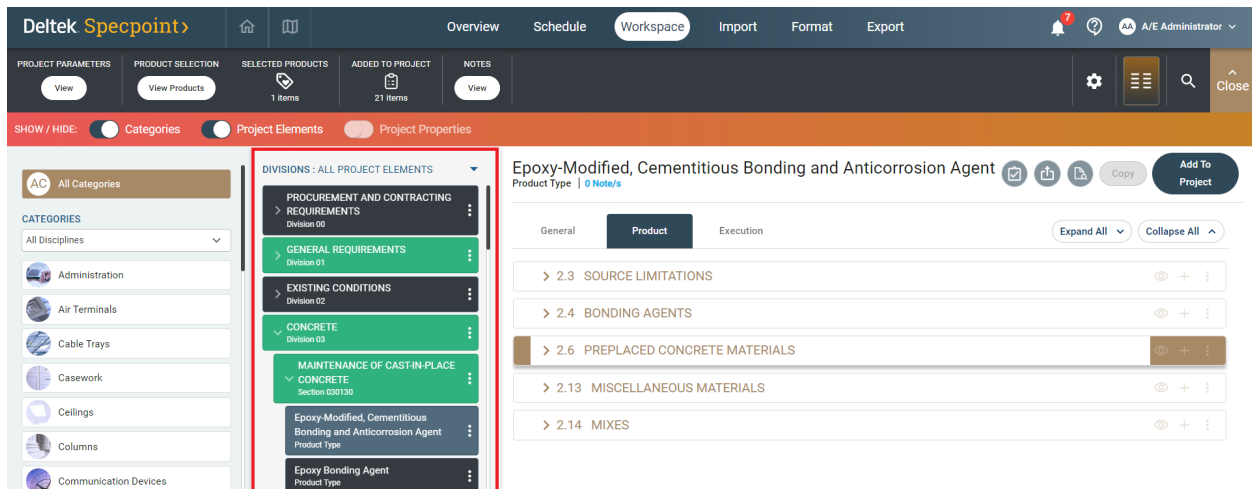
### MasterFormat® Divisions and Sections

Specpoint now enables a MasterFormat® approach to adding elements and building content for your firm's projects. This is in addition to the existing UniFormat® (assembly-driven) approach.

UniFormat and MasterFormat are two formats published by the Construction Specifications Institute (CSI), with each having its own advantages. You can use each format exclusively or interchangeably within Specpoint, depending on the team or project type.

The MasterFormat view organizes work results through divisions and sections. While this has less long-term potential, this is the simplest way to adopt a new technology. In addition, there are projects that are simply not complex enough to need UniFormat or BIM.

The UniFormat view uses assemblies and systems to organize work results of components that comprise the project. Even as you develop your project through this approach, work results will be consolidated in the Divisions view for later project phases.



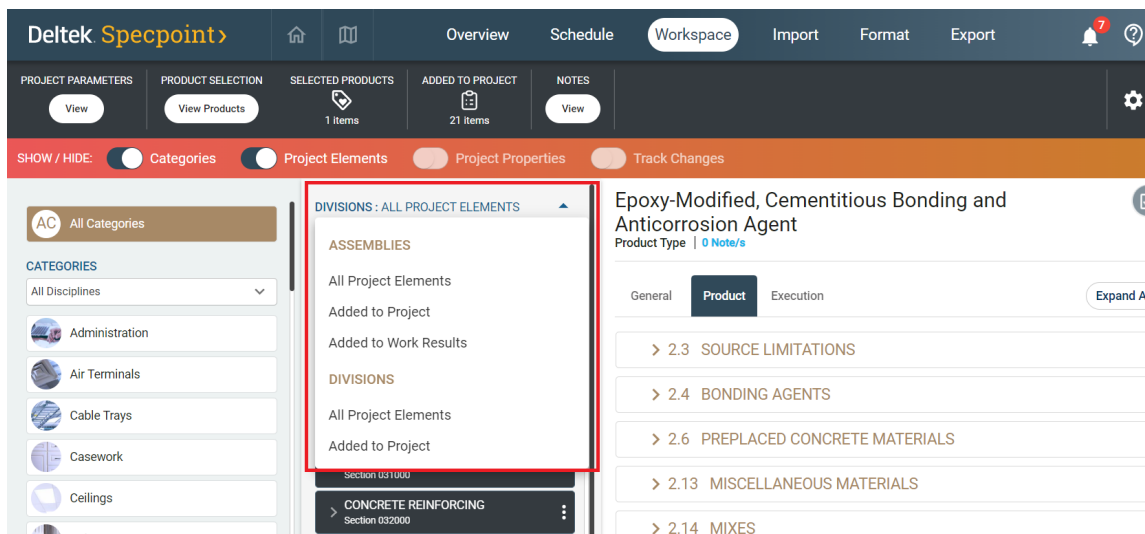
The following element hierarchies based on the two formats are available:

MasterFormat (Divisions and Sections)	UniFormat (Assemblies and Families)
<ul style="list-style-type: none"> <li>Divisions <ul style="list-style-type: none"> <li>Sections <ul style="list-style-type: none"> <li>Product Types</li> </ul> </li> </ul> </li> </ul>	<ul style="list-style-type: none"> <li>Assembly Group <ul style="list-style-type: none"> <li>Subassembly Group <ul style="list-style-type: none"> <li>Subassembly Type <ul style="list-style-type: none"> <li>Family <ul style="list-style-type: none"> <li>Product Type</li> </ul> </li> </ul> </li> </ul> </li> </ul> </li> </ul>

## Project Element Filters

To shift between approaches, you can use the following options in the Project Elements filter in the Project Elements pane:

- ASSEMBLIES
  - All Project Elements
  - Added to Project
  - Added to Work Results
- DIVISIONS
  - All Project Elements
  - Added to Project

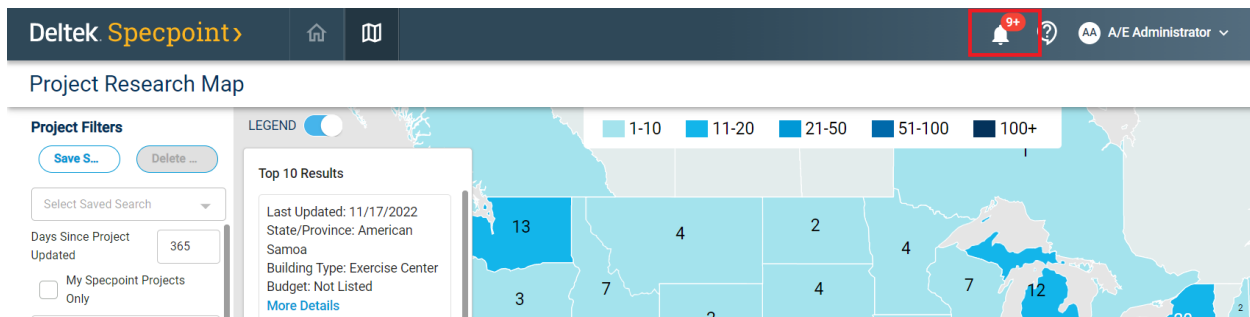


## Project Search Bar

You can use the project element search bar with MasterFormat's divisions and sections. The search bar also maintains its functionality on assemblies, families, and product types.

## Feature Update Notifications

You now receive notifications regarding Specpoint major releases, minor releases, and hotfixes. The notification icon (🔔) on the top menu includes updates on recently released features, enhancements, and resolved software issues in the platform.



## Enhancements

This section includes summaries of the enhancements made to existing features in this release.

### Expanded Discipline Roles

You can now assign new roles to your firm's users. This enables you to have a more accurate description of each user's organizational and functional role/position.

The screenshot shows the 'User' page in Deltek Specpoint. The page has a header with the Deltek Specpoint logo, navigation icons, and user information. The main form contains fields for 'First Name', 'Last Name', and 'User Email'. Below these are 'Permissions', 'Discipline', and 'Role' dropdown menus. The 'Discipline' dropdown is set to 'Consultant', and the 'Role' dropdown is open, showing a list of roles: Acoustical Systems Engineer, Building Code, Code Plan Review Specialist, Building Controls Consultant, Building Envelope Consultant, Civil Engineer, Commissioning - Agent/Engineer, and Communications - Specialist/Engineer. There is also a checkbox for 'Account Admin' and a 'Status' dropdown set to 'Pending Invite'.

You can assign the new roles when creating or editing user information on the User page. In addition, you can also assign these roles when you edit team member information in the Team portion of the Project Overview page.

The following table shows the new roles under the following disciplines:

Discipline	Role
Architectural	<ul style="list-style-type: none"> <li>Director of Specifications</li> <li>Senior Specifications Writer</li> <li>Specifications Writer</li> </ul>
Consultant	<ul style="list-style-type: none"> <li>Acoustical Systems Engineer</li> <li>Building Code, Code Plan Review Specialist</li> <li>Building Controls Consultant</li> <li>Building Envelope Consultant</li> <li>Commissioning - Agent/Engineer</li> <li>Communications - Specialist/Engineer</li> <li>Constructability Review Consultant</li> <li>Construction Project Management</li> </ul>

Discipline	Role
	<ul style="list-style-type: none"> <li>▪ Cost Estimator</li> <li>▪ Elevator Escalator Consultant</li> <li>▪ Energy Management</li> <li>▪ Engineering Geologist</li> <li>▪ Environmental Services</li> <li>▪ ESCO Consultant</li> <li>▪ Facility Modeling/Visualization</li> <li>▪ Fire Protection Engineer</li> <li>▪ Forest Engineer</li> <li>▪ Geotechnical Engineer</li> <li>▪ Geothermal Consultant</li> <li>▪ Hazardous Materials Planner</li> <li>▪ Historical Preservation - Architect/Consultant</li> <li>▪ Hydraulic Engineer</li> <li>▪ Hydrologic Engineer</li> <li>▪ Industrial Hygienist</li> <li>▪ Interior Design Services/Space Planning</li> <li>▪ Justice Facility Consultant</li> <li>▪ Kitchen, Food Service - Designer/Consultant</li> <li>▪ Lab - Architect/Planner</li> <li>▪ Land Surveyors</li> <li>▪ Landscape Architect</li> <li>▪ Lighting - Designer/Engineer</li> <li>▪ Medical - Architect/Planner</li> <li>▪ Medical Equipment Planner</li> <li>▪ Medical Physicist</li> <li>▪ Programming</li> <li>▪ Roofing Consultant</li> <li>▪ Safety Engineer</li> <li>▪ Sanitary Engineer</li> <li>▪ Scanning/Photography</li> <li>▪ Security Consultant</li> <li>▪ Signage Consultant</li> <li>▪ Solar Energy Consultant</li> </ul>

Discipline	Role
	<ul style="list-style-type: none"> <li>Specifications Writer</li> <li>Sustainability Consultant</li> <li>Technology Systems Engineer/Designer</li> <li>Telecommunications Engineer/Designer</li> <li>Testing Laboratory</li> <li>Urban Design</li> <li>Value Engineering</li> </ul>
Coordination	<ul style="list-style-type: none"> <li>Fire Protection Engineer</li> <li>Technology Systems Engineer/Designer</li> </ul>
Electrical	<ul style="list-style-type: none"> <li>Director of Specifications</li> <li>Senior Specifications Writer</li> <li>Specifications Writer</li> </ul>
Mechanical	<ul style="list-style-type: none"> <li>Director of Specifications</li> <li>Senior Specifications Writer</li> <li>Specifications Writer</li> </ul>
Plumbing	<ul style="list-style-type: none"> <li>Director of Specifications</li> <li>Senior Specifications Writer</li> <li>Specifications Writer</li> </ul>
Structural	<ul style="list-style-type: none"> <li>Director of Specifications</li> <li>Senior Specifications Writer</li> <li>Specifications Writer</li> </ul>

For a complete list of disciplines and roles, see [Disciplines and Roles](#).

## Recently Listed Product Listings

The Recently Listed widget on the home dashboard now displays only product listings of type Premium MasterSpec, Premium, or Premium Proprietary.


The screenshot shows the Deltek Specpoint Project Research Map interface. The sidebar on the left contains filters for 'My Specpoint Projects Only', 'Country', 'State', 'Building Type', 'Sustainability', 'Construction Budget', 'Assembly', and 'Family'. The main area displays a map of the United States with numbered states. Below the map are four widgets: 'Firm Contacts' (listing A/E Administrator and A/E Author), 'AIA News' (AIA KnowledgeNet), 'Recently Listed' (highlighted with a red box, showing product listings), and 'Learning Resources' (with a 'View Resources' button).

The widget no longer displays Manufacturer listings.

## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.


### Failure to Load the Project Workspace

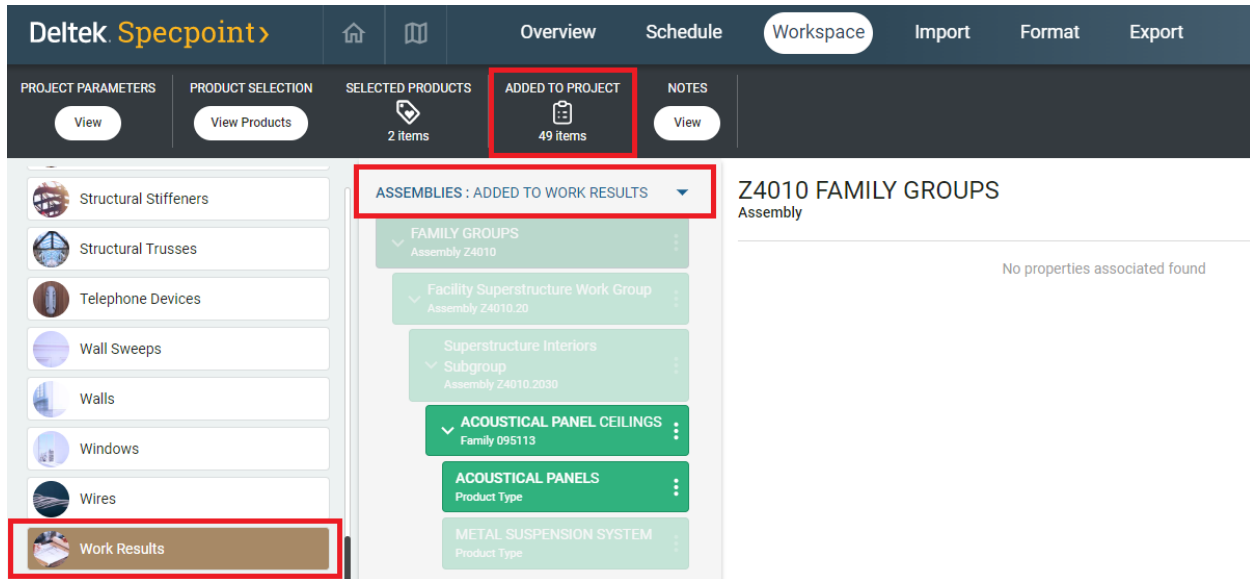
**Bug 1816080:** When you navigated to the project workspace by clicking  » **Go to Workspace** on a project card on the project workspace, the project workspace did not load any content. Only a blank white page displayed.

The screenshot shows the 'RECENT PROJECTS' section of the Deltek Specpoint interface. Three project cards are displayed: 'Test Project', 'Test Project 2', and 'Test Project 3'. A context menu is open over the 'Test Project 2' card, showing options: 'Go to Dashboard', 'Go to Workspace' (highlighted with a red box), and 'Remove Project'.

This error occurred if you previously filtered the project elements by **Added to Project** in the project workspace in the same user session.

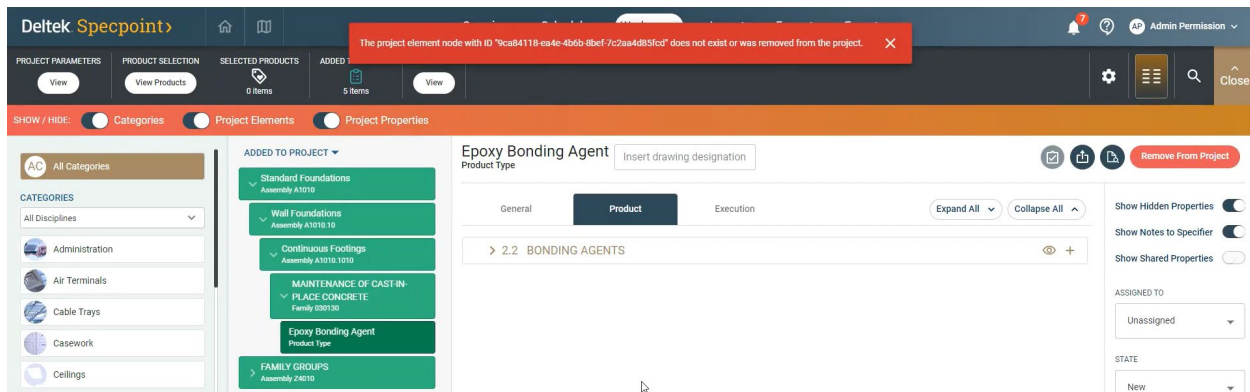
## Filtering by Added to Work Results

**Bug 1819311:** When you filtered the project elements tree in the project workspace by **Added to Work Results** and selected **Work Results** in the Categories pane, the Added to Project  option did not automatically change to the enabled status.



## Product Type Removal with Added to Project Filter

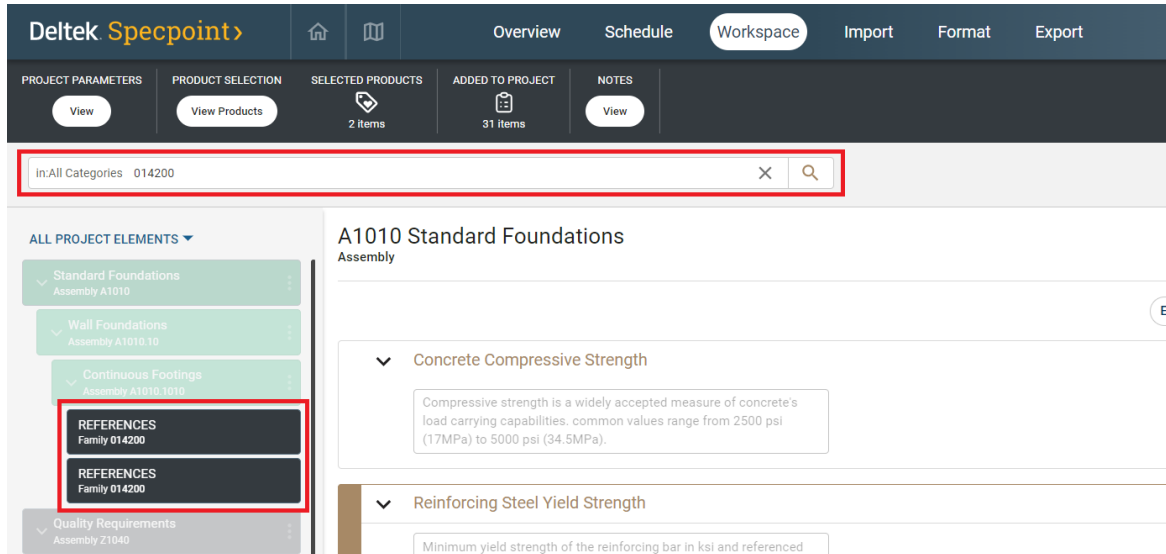
**Bug 1813408:** When you filtered the project elements tree in the project workspace by **Added to Project** and removed an added product type from the project, the project workspace displayed an error message.





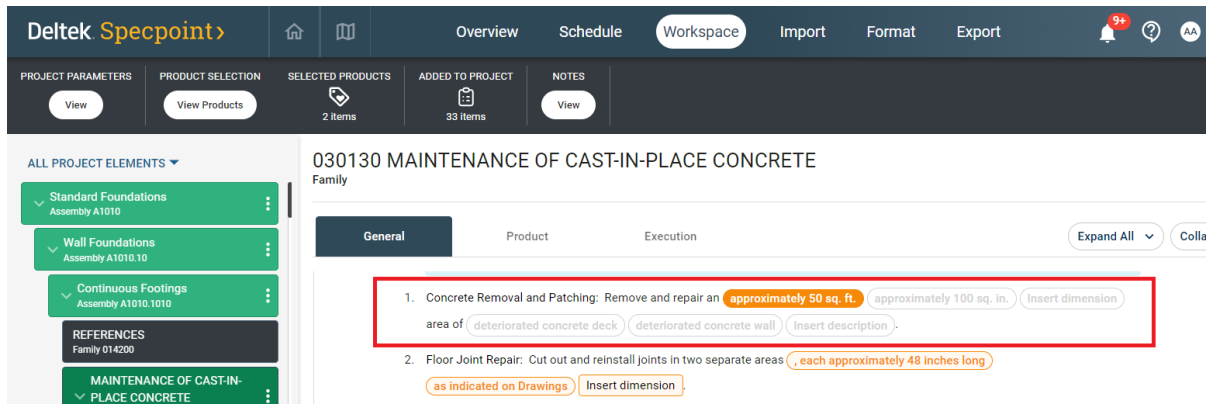
## Duplicate Instances for Imported Families

**Bug 1824781:** The project elements tree in the project workspace displayed duplicate instances of an imported family when you searched for the imported family on the element search bar.



## Multiple Option Sets

**Bug 1766940:** When you had an added family or product type selected in the project workspace and you selected an option from an option set in a paragraph that has multiple option sets, all options in the other option sets changed to the inactive state. Only options within the same option set as the selected option should change to the inactive state.



## Promotion or Demotion of Keyless Paragraphs

**Bug 1745370:** When you had an added family or product type open in the project workspace and you promoted or demoted a level 3 paragraph, you received the following error message:

*There was a problem promoting/demoting the content.*

The screenshot shows the 'ACOUSTICAL PANELS' product type form. The 'Product' tab is active, displaying a list of properties with values like '24 by 24 inches', '24 by 48 inches', etc. There are buttons for 'Expand All', 'Collapse All', and 'Remove From Project'. On the right, there are checkboxes for 'Show Hidden Properties', 'Show Notes to Specifier', and 'Show Shared Properties', along with dropdowns for 'ASSIGNED TO', 'STATE', and 'CURRENT LEVEL OF SPECIFICATION (LOS)'.

**Note:** A paragraph title/property key is typically one to four words followed by a colon (:) at the beginning of a paragraph. For example, **Modular Size:** and **Antimicrobial Treatment:**.

This block shows a detailed view of a paragraph from the product type form. It includes a list of modular sizes (24 by 24 inches to 48 by 48 inches) and an 'As indicated on Drawings' button. Below this is a paragraph titled 'Antimicrobial Treatment:' followed by a detailed description of the treatment requirements according to ASTM standards.

## Imported Product Type Contents

**Bug 1729605:** When you uploaded and imported a product type that contained only a BOD product paragraph, the product type's contents did not display in the section preview and the single section export.

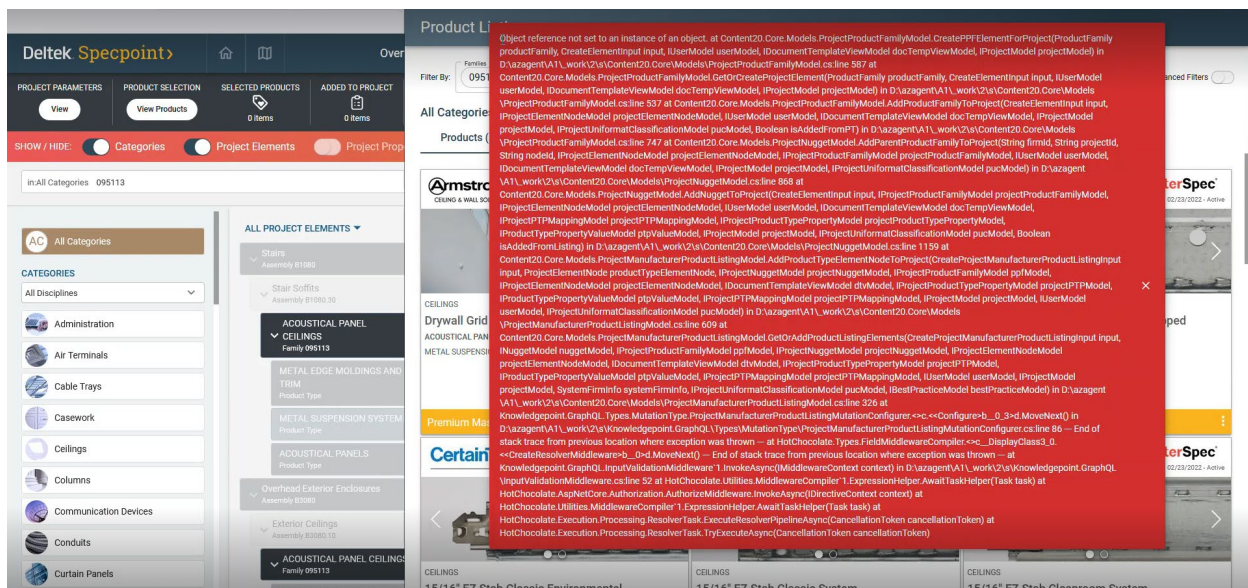
The screenshot shows the 'Flashing and Transition Strip' product type form. The 'Product' tab is active, displaying a list of properties. A section titled '2.4 AIR BARRIER ACCESSORY MATERIALS' is expanded, showing a paragraph titled 'E. Flashing and Transition Strip: self-adhered membrane, 25 mils thick.' Below this, there is a note to 'Retain "Basis-of-Design Product" Subparagraph below to require a specific product.' and a list of basis-of-design products, including 'Georgia-Pacific Gypsum LLC; DensDefy Transition Membrane'.

The product type content correctly displayed on the element form of the project workspace. All imported, added, and modified contents are not available in the preview and exported file.

	<p>PART 2 - PRODUCTS</p> <p>2.1 MATERIALS</p> <p>A. Source Limitations: Obtain fluid-applied flashing materials and air barrier accessories from single source from single manufacturer.</p> <p>B. VOC Content: [250] [50] g/L or less.</p> <p>C. VOC Content-1: 100 g/L or less.</p> <p>D. Low-Emitting Materials: Fluid-applied flashing and accessories shall comply with testing and product requirements of the California Department of Public Health's "Standard Method for the Testing and Evaluation of Volatile Organic Chemical Emissions from Indoor Sources Using Environmental Chambers."</p> <p>2.2 PERFORMANCE REQUIREMENTS</p> <p>A. Air- and Water-Resistive Performance: Air- and water-resistive board assembly and seals with adjacent construction shall be capable of performing as a continuous air barrier system and as a water-resistive barrier flashed to direct incidental water to wall exterior, and interface with adjacent building air barrier system components.</p>
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## Product Listing Addition

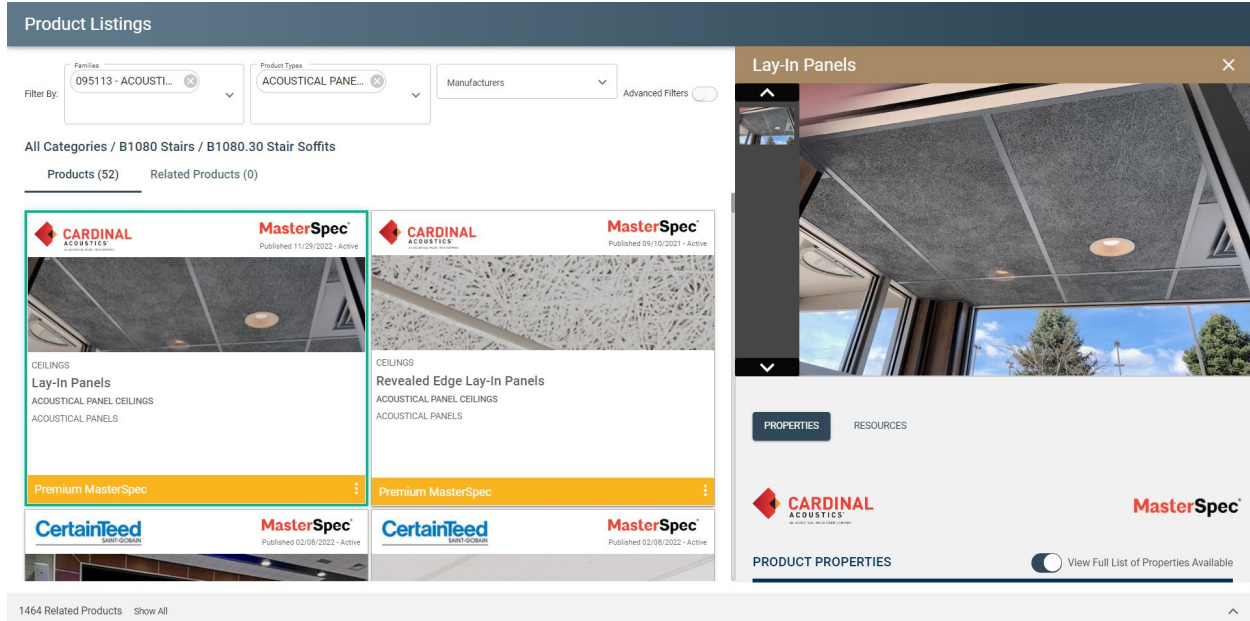
**Bug 1754684:** When you searched for a family in the project elements tree of the project workspace and added a product listing for the family, the Product Listings page displayed an error message. In some cases, the project workspace displayed a blank page, or the Product Listings page failed to display product listing cards but instead displayed a “No Results” message.



This issue applied only to select families, such as **095113 Acoustical Panel Ceilings**.

## Updates to Product Information

**Bug 1831508:** When a manufacturer updated information for a product listing, the product listing in the A/E side of Specpoint did not reflect the updated information.



Product listing modification occurs in the building product manufacturer side or the Deltek administration side of Specpoint.

# Release 1.3.14

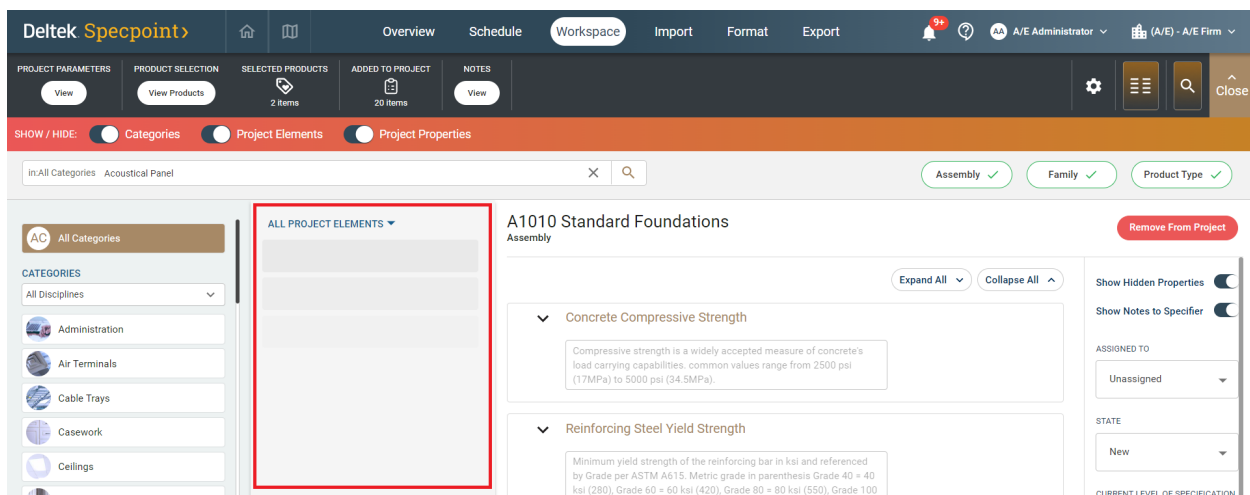
**Released:** November 15, 2022

## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

### Project Element Tree Stuck in Loading

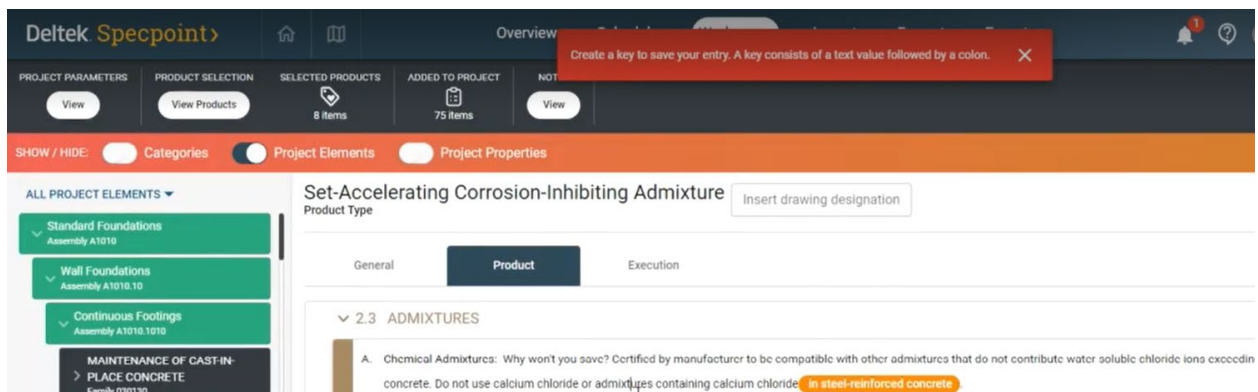
**Bug 1821490:** In the project workspace, you encountered loading issues with the project element tree after you used the search bar.



### Unexpected Error from Modifying a Product Type Key Line

**Bug 1821496:** When you had an added product type selected in the project workspace and you modified the text of a product type key line in a nested product type, such as the **Base-of-Wall PVC Moisture Barrier** product type under the **092900 Gypsum Board** family, you encountered an error. The error message states the following:

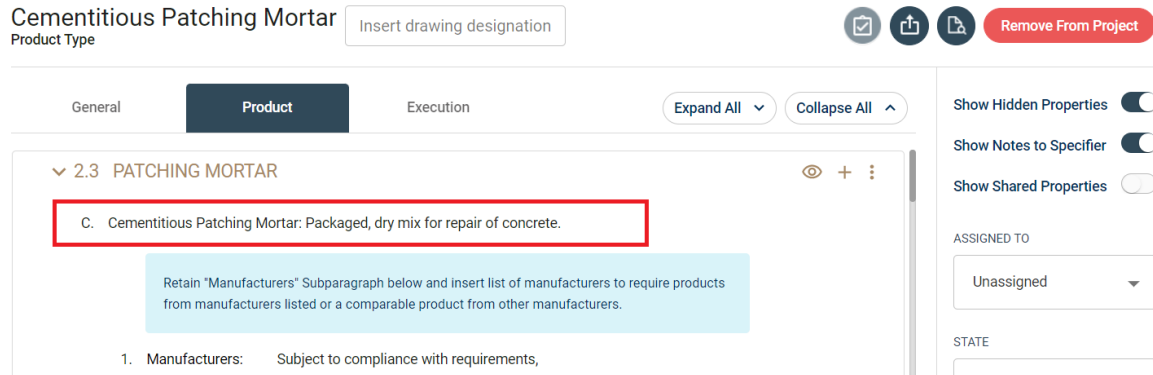
*Create a key to save your entry. A key consists of a text value followed by a colon.*



This issue also prevented the platform from saving your modifications.

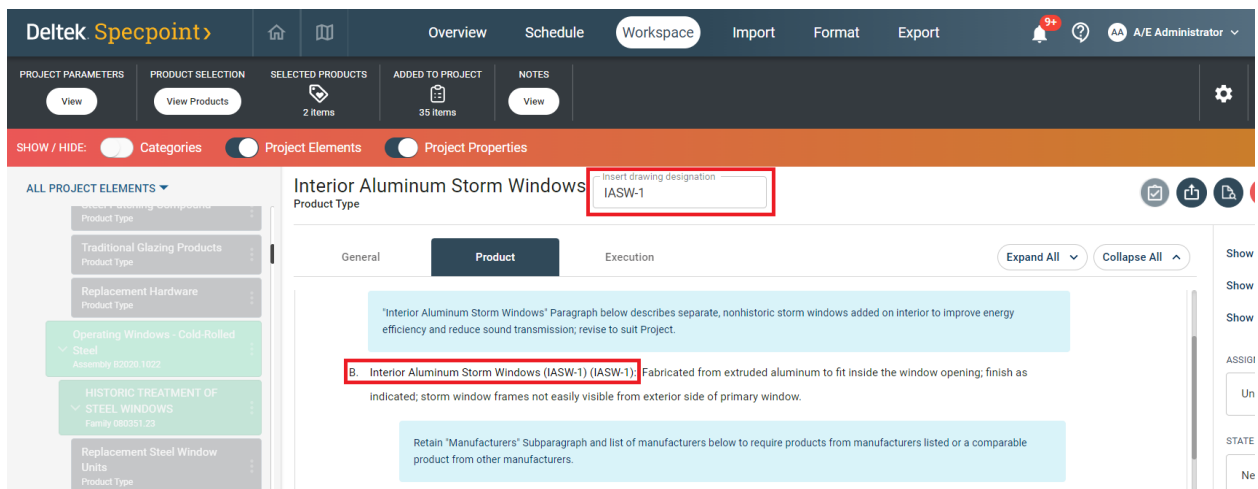
## Removed Colon from Product Type Key Line

**Bug 1820990:** The project workspace removed the colon (:) in the product type key line when you added or modified text in the paragraph.



## Duplicate Drawing Designations

**Bug 1820403:** When you had an added product type selected in the project workspace and you added a drawing designation, the product type key line contained duplicate drawing designations.



The duplication error displayed in the following format:

```
<Product Type> <(Drawing Designation)> <(Drawing Designation)>: <Paragraph Content>
```

## Release 1.3.13

**Released:** November 3, 2022

This hotfix includes general maintenance and performance adjustments throughout the platform.



# Release 1.3.12

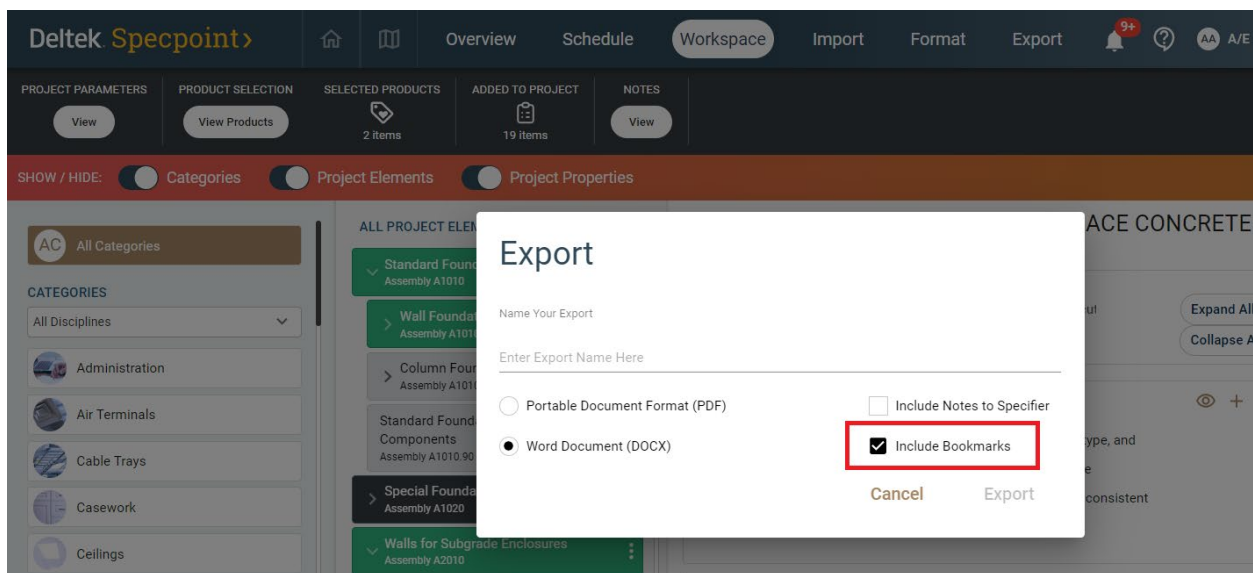
**Released:** November 3, 2022

## Enhancements

This section includes summaries of the enhancements made to existing features in this release.

### Show or Hide Bookmarks in Exported Project Files

You can show and hide bookmarks when you export project files in PDF or DOCX. The Export dialog box, which you can display by clicking **Export** on the top menu, now includes the **Include Bookmarks** option.



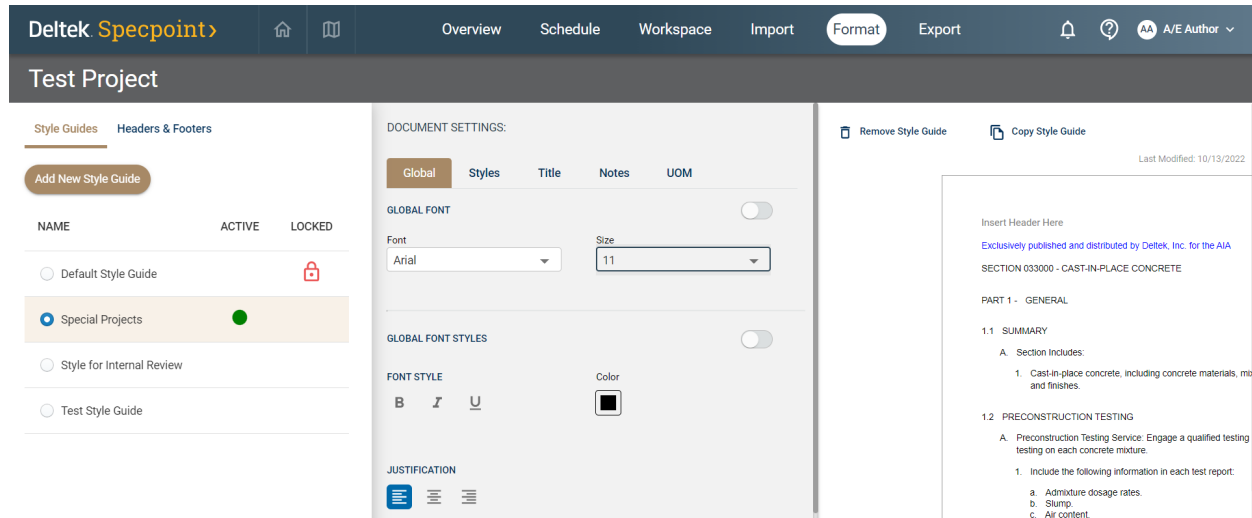
Further customize your exported project sections to accommodate a broader range of requirements, such as reviewer preferences and mandates by departments, regulators, or similar entities.

### Author Permission for Style Guides and Headers & Footers

Users with the author permission can now add, modify, and delete the following:

- Style Guides
- Header & Footer Templates





Your firm's design professionals no longer need to contact administrators within your firm to customize the formatting and style of their projects.

## Software Issues Resolved

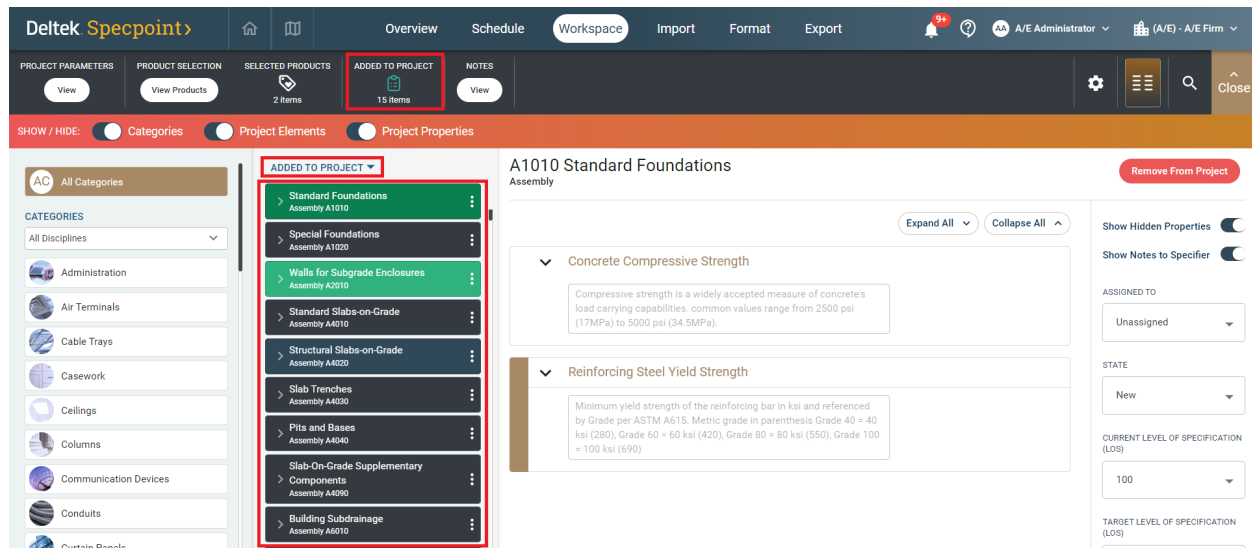
This section includes summaries of the resolved software issues in this release.

### Product Type Order in Baseline Content

**Bug 1759722:** Some content updates to Specpoint's baseline content contained product types in incorrect order under their respective families. You encountered this issue in the project workspace, section preview, and exported project files.

### Project Elements Pane Persistence

**Bug 1815426:** When you repeatedly left from and returned to the project workspace, the **ADDED TO PROJECT** filters retained its selection status, but the project elements tree did not retain its filtering. This caused an inconsistency between the filter option and the project elements tree.

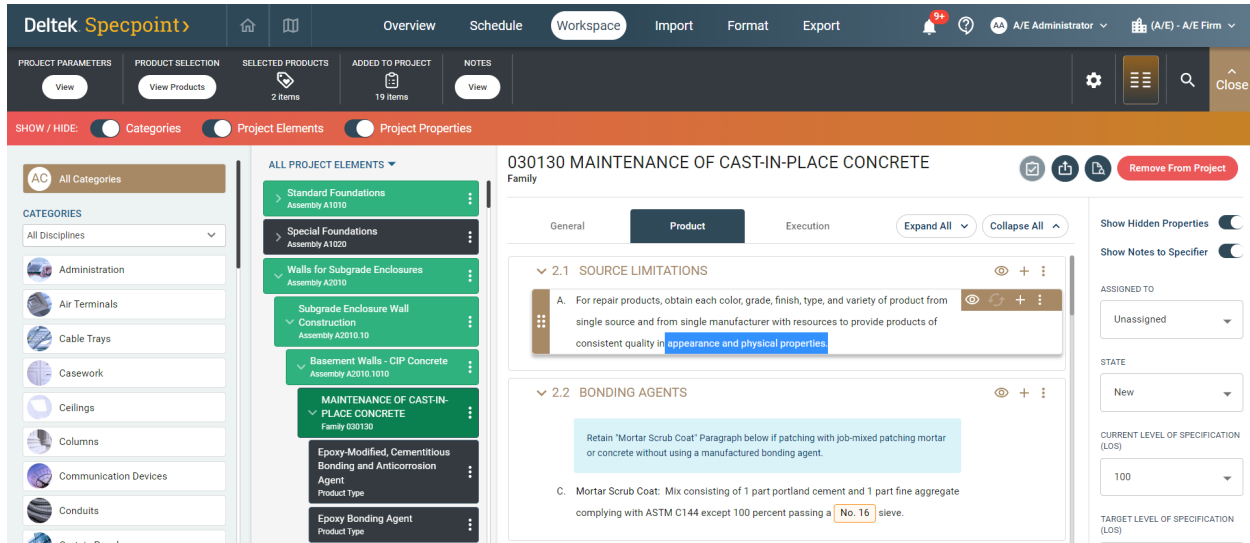


## Element Contents

This section includes the descriptions of resolved software issues in working with content items under your projects' families and product types on the element form of the project workspace.

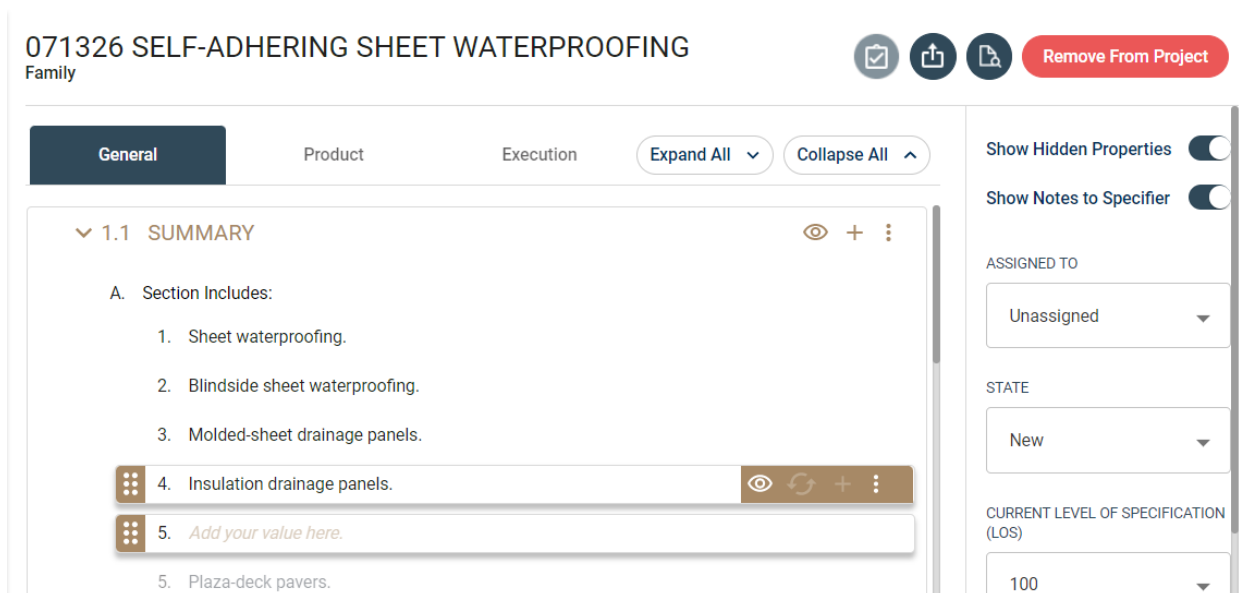
### Retention of Paragraph Content Changes

**Bug 1812027:** The platform did not save and retain modifications that you made to paragraph content after you refreshed the project workspace.



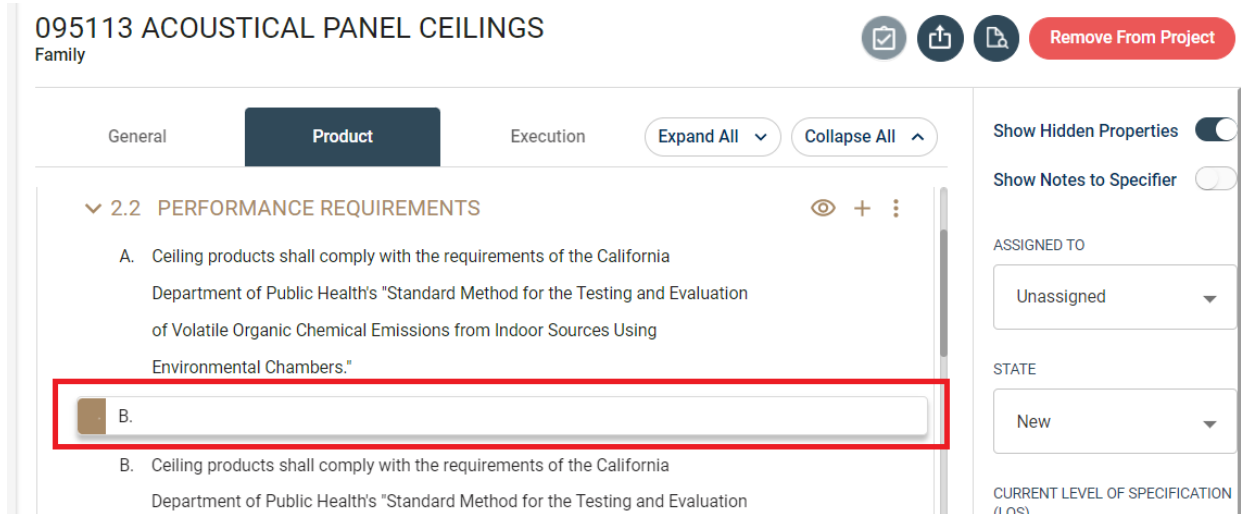
### New Paragraphs under "Section Includes"

**Bug 1720525:** When you added a new paragraph under a "Section includes" paragraph, the project workspace displayed an error message.



## Adding Long Paragraphs

**Bug 1812031:** When an added family or product type was open in the project workspace, users encountered an issue with adding content for a new paragraph. The text field for the new paragraph's content accommodated only one line, which made it difficult for users to enter lengthy content.

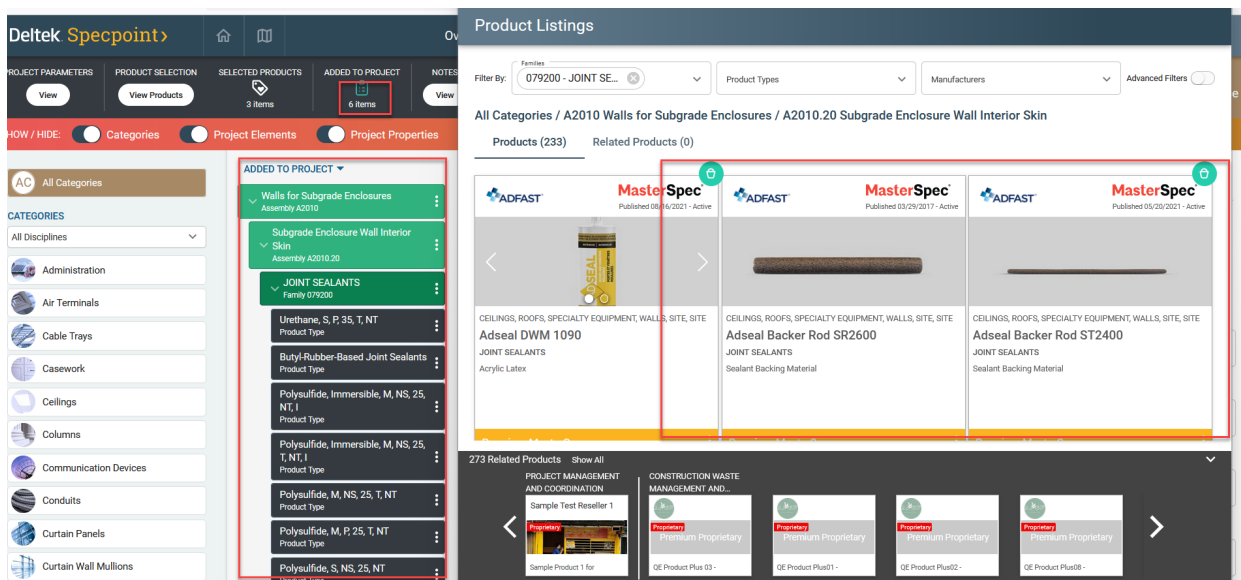


## Intelligent Product Selection

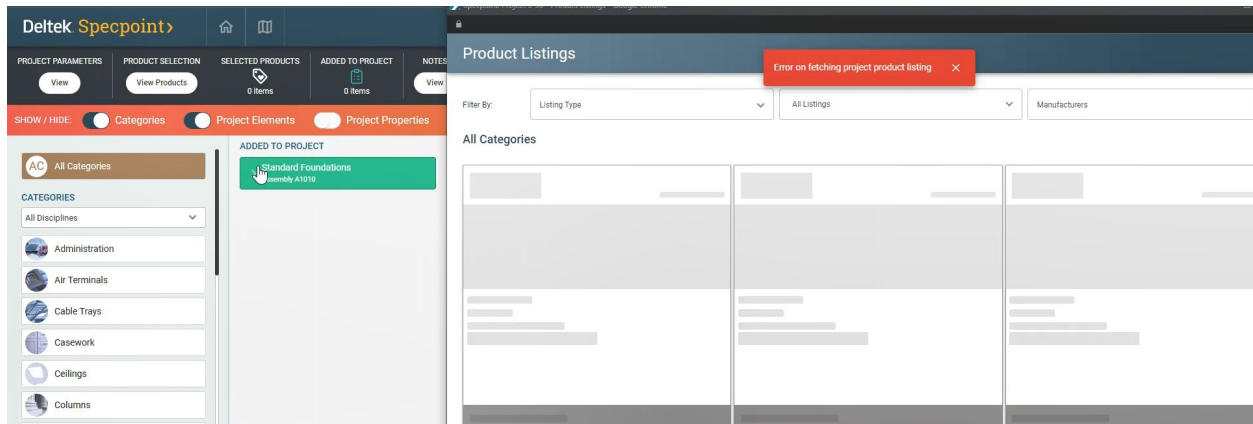
This section includes the descriptions of resolved software issues in product selection for your firm's projects.

### Product Selection While Filtering for Added to Project

**Bug 1685253 and 1726382:** When you filtered the Project Elements pane by **ADDED TO PROJECT** and added a product listing, the Project Elements pane of the project workspace displayed unadded product types under an added family. This issue occurred if the added product listing has a product type that was not currently in the project. In this case, Specpoint automatically adds the product listing's product type to the project.

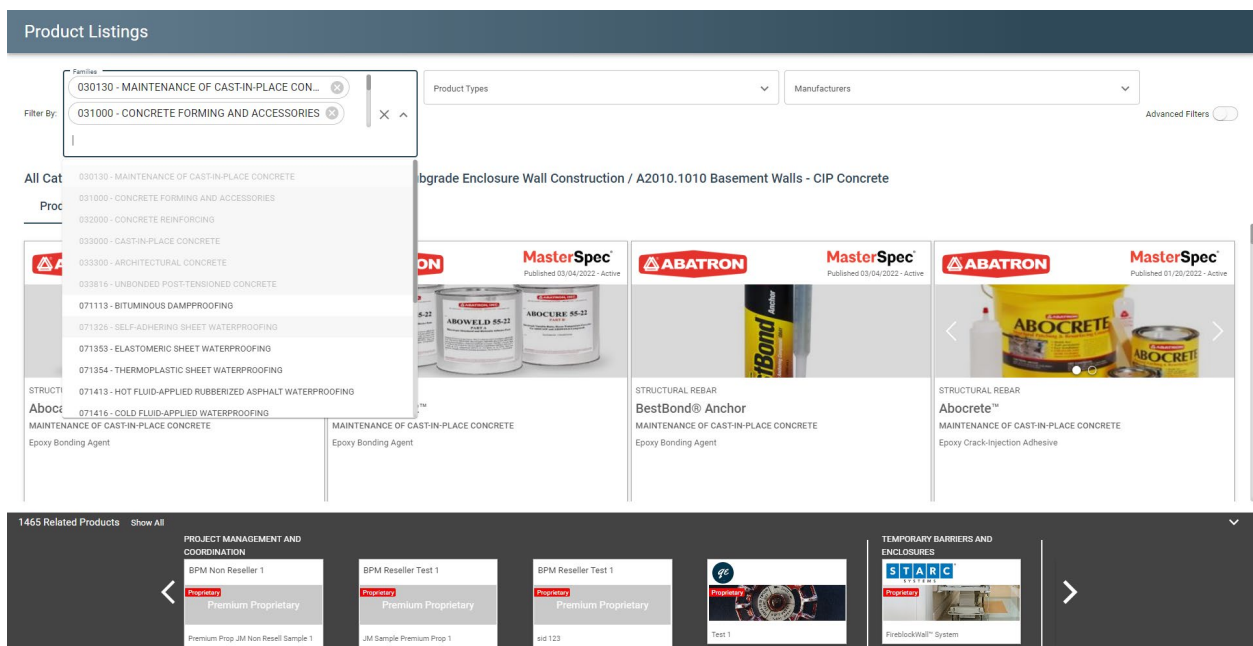


In addition, the Product Listings window displayed an error message.



Filtering by Multiple Families and Product Types

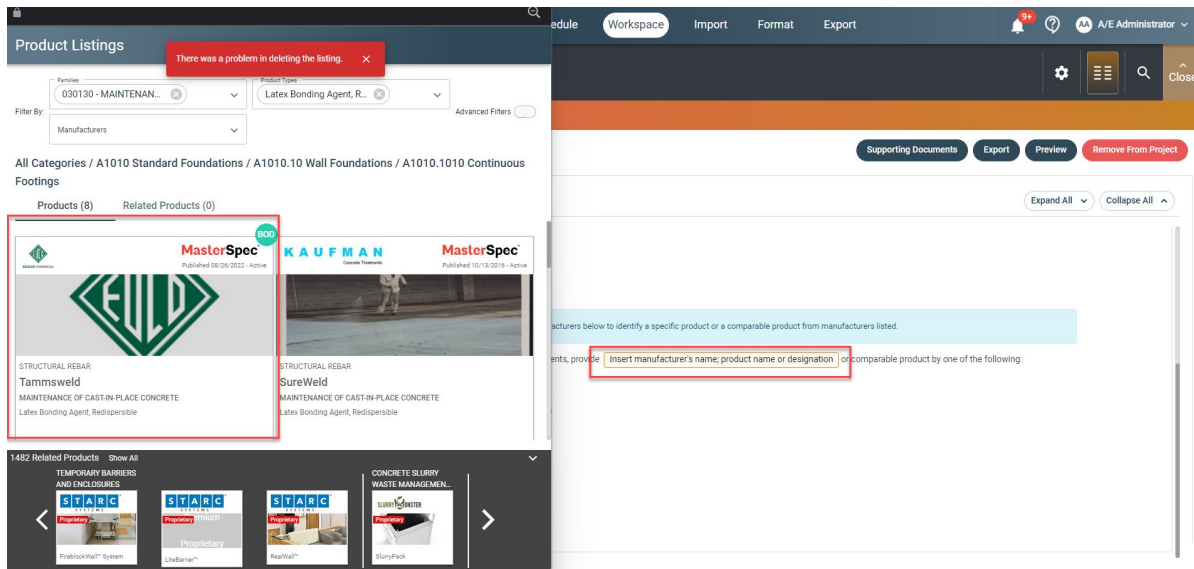
**Bug 1817644:** In the Product Listings window, the **Product Types** filter did not display correct results when you selected multiple families in the **Families** filter.



Based on the platform's filter interdependency, the **Product Types** filter should display all product types under the selected families. Instead, the filter displayed only product types under on selected family.

Removing a Product in the Workspace

**Bug 1756661:** Removing a product listing from a product type in your project caused the Product Listings window to display an error. This issue was triggered by clearing a product from a manufacturer paragraph or BOD product paragraph in the project workspace.

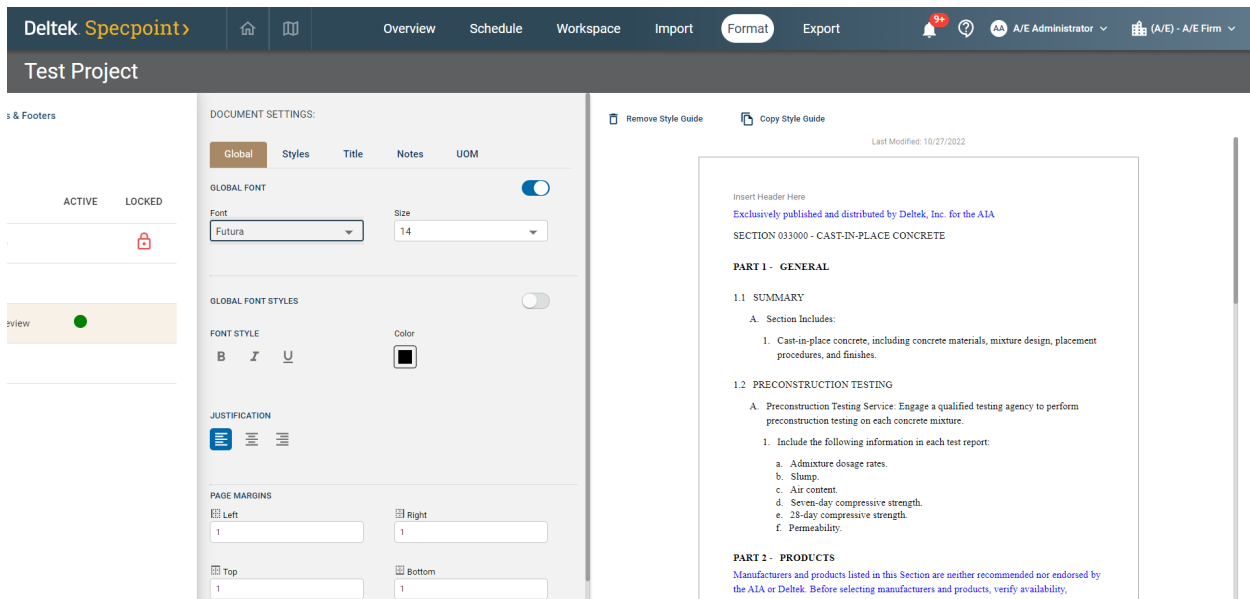


## Formatting and Styles

This section includes the descriptions of resolved software issues with formatting and styles.

### Font Discrepancies in the Style Preview

**Bug 1765917:** On the Format page, the style preview pane displayed text that you set with the Futura font as text in Times New Roman font.



### Font Formatting for Parts

**Bug 1766904:** When you modified the format for the PART paragraph, the format applied only to the "PART # -" segment of the paragraph. The part name, such as **GENERAL**, **PRODUCT**, and **EXECUTION**, did not reflect the format change.

## PART 2 - PRODUCTS

### 2.1 SOURCE LIMITATIONS

- A. Obtain each type of gypsum panel and joint finishing material from single source with resources to provide products of consistent quality in appearance and physical properties.

### 2.2 PERFORMANCE REQUIREMENTS

For example, you applied the bold font style to the PART paragraph through the Global tab or the Styles - Part tab on the Format page. This issue caused the exported project files to display the part paragraph as:

## PART 2 - PRODUCTS

### Font Formatting for Section Titles

**Bug 1766682:** When you modified the format for the section title, the format applied only to the "SECTION" label and the section name. The section number (SECTION #####) did not reflect the format change. In some cases, the section number also had incorrect formatting.

For example, you applied the bold font style to the section title through the Global tab or the Title tab on the Format page. This issue caused the exported project files to display the section title as:

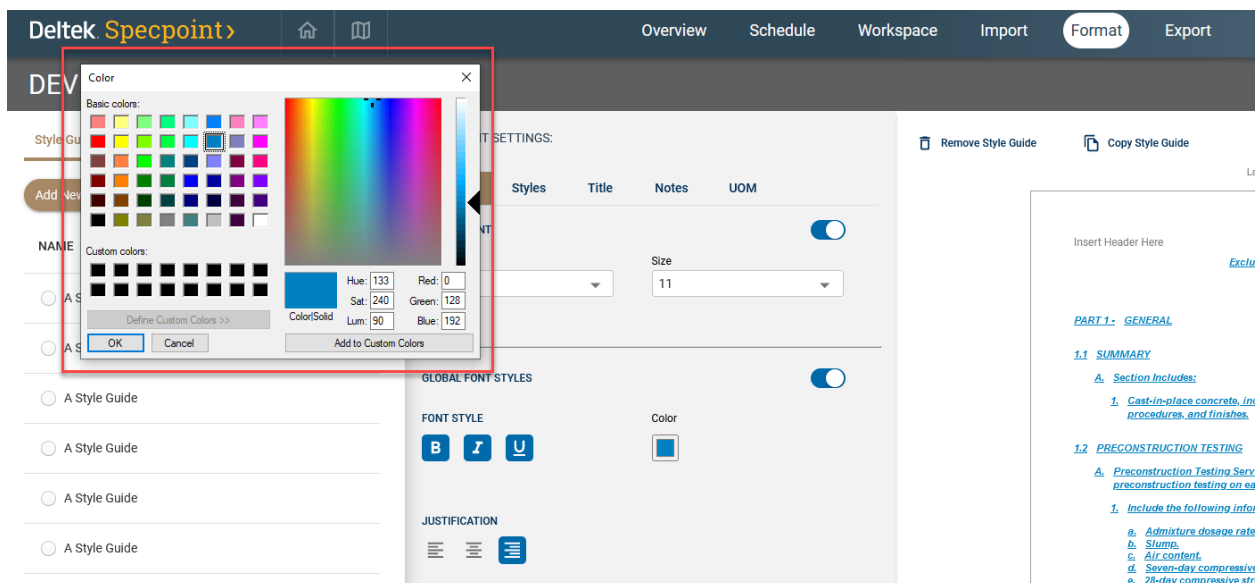
## SECTION 033000 - CAST-INPLACE CONCRETE

### Font Style for Paragraph Content



**Bug 1768982:** In exported project files, set font styles, such as underline, bold, and italics, applied only to the paragraph numbering and not the paragraph content.

### Color Picker in Firefox

**Bug 1766908:** Color pickers in any tab of the Format page are different in the Firefox™ browser compared to the color pickers in the same locations in other browsers.



## Email Help Desk Option

**Bug 1763831:** On the Help menu () , the Email Help Desk option was unresponsive. You were unable to click  » **Email Help Desk** to contact Deltek Specpoint's dedicated help desk or your firm's designated account administrator as applicable to your permission.

## Release 1.3.11

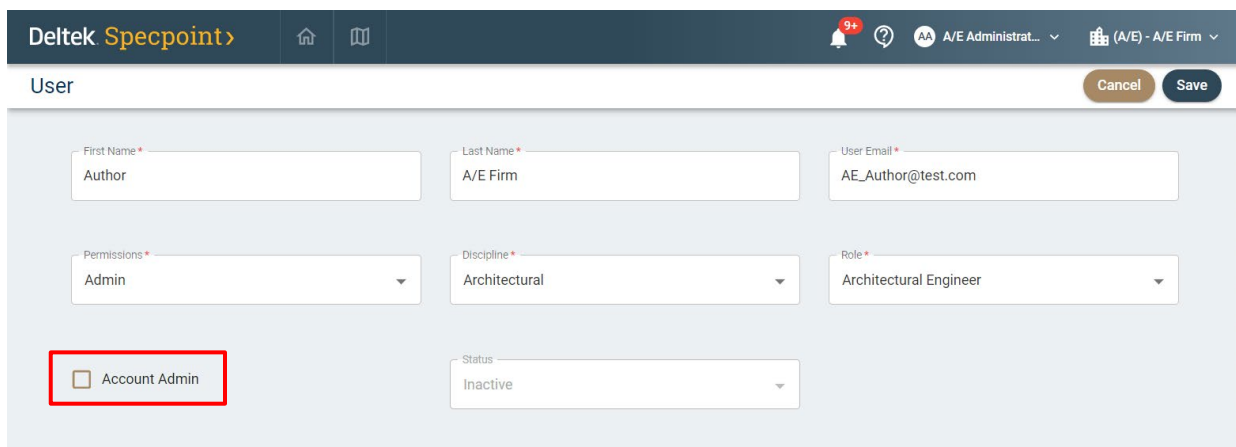
**Released:** October 17, 2022

### Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

#### Unexpected Change in User Status

**Bug 1761036:** Whenever an administrator edited a user account and modified the **Account Admin** option on the User page, the user received a **Status** of **Inactive**.



The screenshot shows the 'User' page in Deltek Specpoint. The page has a dark blue header with the Deltek Specpoint logo and navigation icons. Below the header, there's a 'User' section with a 'Cancel' button and a 'Save' button. The form contains several fields: 'First Name' (Author), 'Last Name' (A/E Firm), 'User Email' (AE\_Author@test.com), 'Permissions' (Admin), 'Discipline' (Architectural), 'Role' (Architectural Engineer), and 'Status' (Inactive). A red box highlights the 'Account Admin' checkbox, which is checked. The 'Status' dropdown menu is open, showing 'Inactive' as the selected option.

This issue did not require any changes to the user's assignment as the designated account administrator. Modifying the **Account Admin** option pertains but is not limited to the following:

- Selecting the option
- Clearing the option selection
- Selecting the option and then clearing the option selection
- Clearing the option selection and then selecting the option



# Release 1.3.10

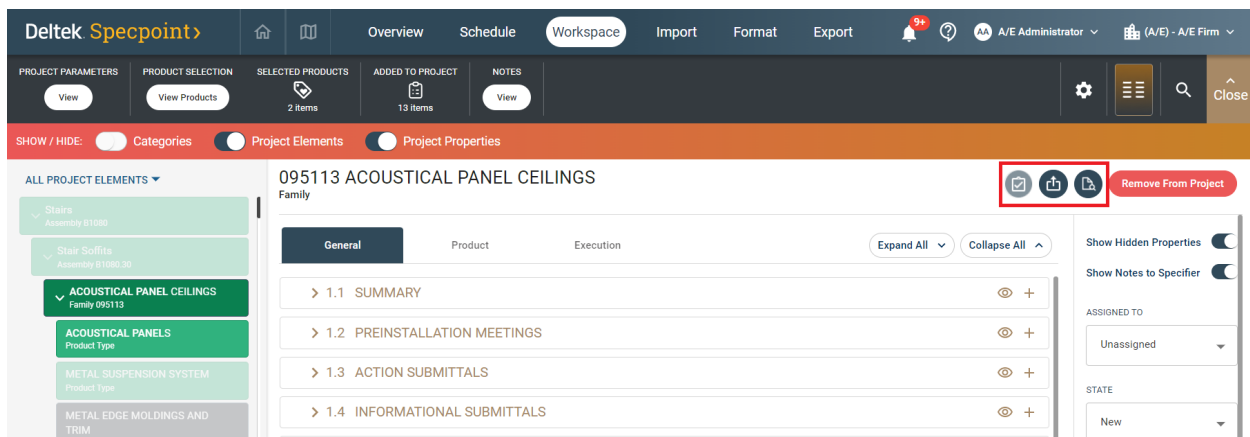
**Released:** October 14, 2022

## New Features

This section includes summaries of the new features in this release.

### Workspace Action Buttons

On the element form of the project workspace, select buttons for working with the families and product types now contain icons instead of text. This enables users to have an intuitive approach to their workflow with project elements.



The following icons are available:

Previous Button	Icon
Supporting Documents	
Export	
Preview	

You can hover over each icon to display a tooltip.

## Option Sets

This section includes the descriptions of new features for option sets and insert options in paragraphs.

### States for Option Sets

In the project workspace, unselected options within a paragraph's option sets display in gray to emphasize its inactive state. This establishes the three available states for option sets which you can use to determine whether an option set is resolved as well as how it displays in the section preview and exported project files.

D. Classification: Provide **fire-resistance-rated** panels as follows:


1. Type and Form, Type III: Mineral base with painted finish; **Form 1, nodular**  
 (Form 2, water felted) (Form 4, cast or molded) .
2. Type and Form, Type IV Form 1: Mineral base with membrane-faced overlay; Form 1, nodular; with  
**glass-fiber cloth** **washable vinyl-film** overlay.

3. Type and Form, Type IV Form 2: Mineral base with membrane-faced overlay; Form 2, water felted;  
 with **vinyl overlay on face** (vinyl overlay on face and back)  
 (vinyl overlay on face, back, and sealed edges) **fiberglass-fabric overlay on face** .

When you review the content for added families and product types, the following option states are available based on the following example:

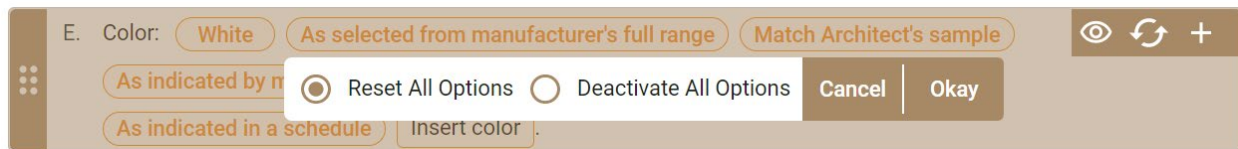
1. Flame-Spread Index: Class **A** **B** **C** according to  
 ASTM E1264.


State	Description
<b>Default</b> 	<p>The option is unselected and is within an unresolved option set, which is an option set that does not have any user selection or insert entries.</p> <p>In the section preview and exported project files, all options in the option's option set display in bold and enclosed in square brackets ([ ]) to emphasize open selections.</p> <p>For example:</p> <p>1. Flame-Spread Index: Class <b>[A] [B] [C]</b> according to ASTM E1264.</p>
<b>Selected</b> 	<p>This option is selected and is within a resolved option set, which is an option set that has at least one user selection or an insert entry.</p> <p>In the section preview and exported project files, this option displays alongside other selected options in regular formatting.</p> <p>For example:</p> <p>1. Flame-Spread Index: Class A according to ASTM E1264.</p>

State	Description
<b>Inactive</b> 	<p>This option is not selected, but another option within its option set is selected. The option set is resolved through other selections.</p> <p>In the section preview and exported project files, the option is not visible.</p> <p>For example:</p> <ol style="list-style-type: none"> <li>Flame-Spread Index: Class B according to ASTM E1264.</li> </ol> <p>An option set can have all inactive options. However, this can cause an incomplete paragraph based on the given paragraph's context.</p> <p>For example:</p> <ol style="list-style-type: none"> <li>Flame-Spread Index: Class according to ASTM E1264.</li> </ol>

## Controls for Option Set States

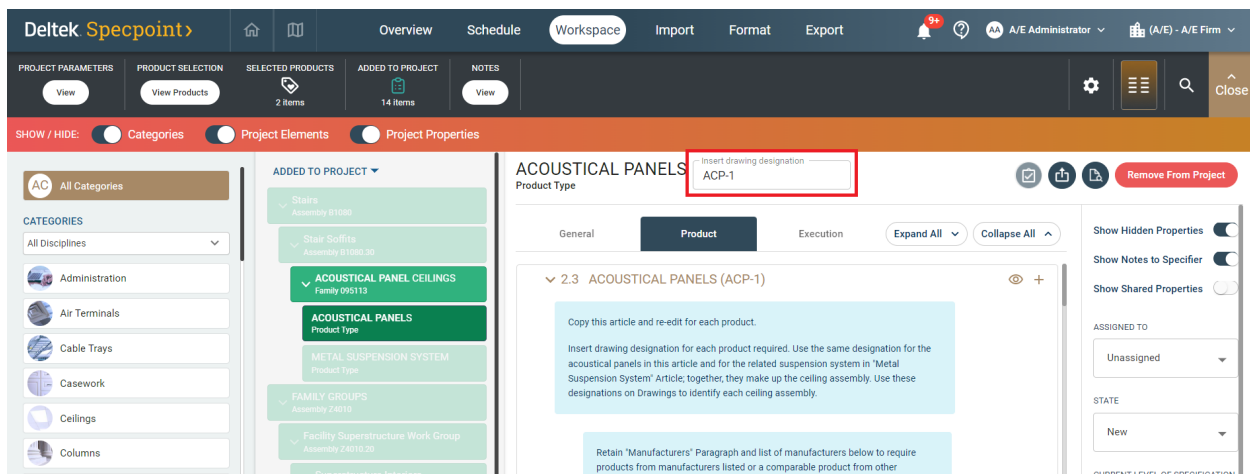
For paragraphs with option sets, new controls are available for setting the options' states. These controls enable you to **Reset All Options** to its default state or **Deactivate All Options** to apply the inactive state to all options.



In addition, each applicable paragraph includes a refresh icon () for displaying the controls.

## Product Type Drawing Designations

For product types added to the project, the **Insert drawing designation** field is available beside the project element name on the element form of the project workspace. This replaces the **DRAWING TAG** field on the Project Properties tab. In its new location, the **Insert drawing designation** field enables you to easily locate the field and have an understanding of its location in the section preview and project export.



Your entered drawing designation for a given product type displays in both the Section Preview, single section export, and project manual export. The drawing designation displays in the paragraph of the product type name/key, in the following format:

<Product Type Key> (<Drawing Tag Value>)

### 2.3 ACOUSTICAL PANELS (ACP-1)

- A. Manufacturers: Subject to compliance with requirements, [provide products by the following] [provide products by one of the following] [available manufacturers offering products that may be incorporated into the Work include, but are not limited to, the following]:
  1. [American Gypsum]
  2. [Armstrong Ceiling & Wall Solutions]
  3. [Cardinal Acoustics, Inc.]
  4. [Certainteed; SAINT-GOBAIN]
  5. [Lindner Group]
  6. [Rockfon; ROCKWOOL International]
  7. [USG Corporation]
  8. <Insert manufacturer's name>
- B. Acoustical Panel Standard: Provide manufacturer's standard panels according to ASTM E1264 and designated by type, form, pattern, acoustical rating, and light reflectance unless otherwise indicated.

## Account Administrator Assignment

Administrators can reassign the designated account administrator role for their firm. A firm can have only one account administrator, which is typically the first Specpoint user of your firm. You no longer need to contact your Deltek onboarder or Deltek customer care to assign a new account administrator.

The screenshot shows the 'User' management interface in Deltek Specpoint. At the top, there's a navigation bar with the Deltek Specpoint logo and user information (A/E Administrator). Below the navigation bar, the 'User' section is highlighted with a red box. This section contains a form with the following fields:

- First Name \***: A/E
- Last Name \***: Administrator
- User Email \***: AEadmin@test.com
- Permissions \***: Admin (dropdown menu)
- Discipline \***: Architectural (dropdown menu)
- Role \***: Architectural Engineer (dropdown menu)
- Account Admin**: A checkbox that is checked, highlighted with a red box.
- Status**: Pending Invite (dropdown menu)

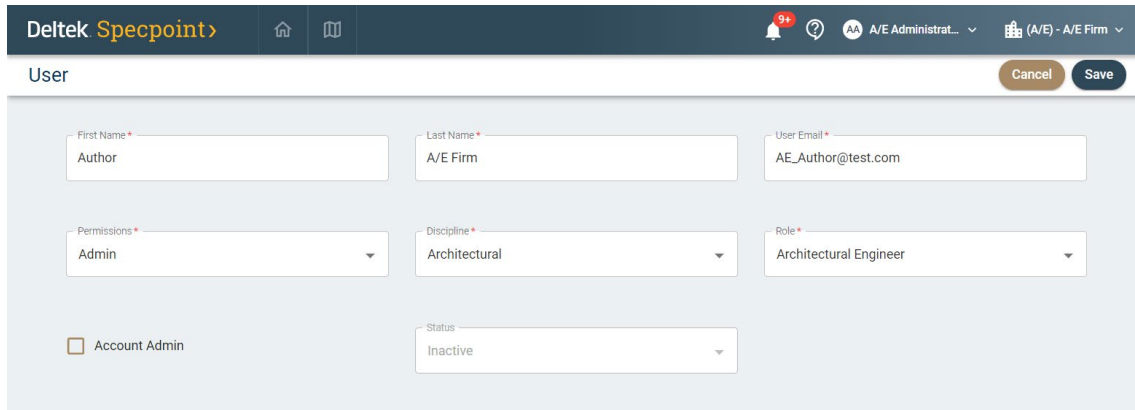
At the bottom right of the form, there are 'Cancel' and 'Save' buttons.

The User page includes the **Account Admin** option, which you can select to assign the user as the account administrator. This option is available for both creating a user and modifying a user. On the User Management page, the list of users includes an **Account Admin** column to allow you to easily identify the designated account administrator.

## Addition of Users over the User Limit

Administrators can add new users even if your firm reached the **Admin/Author Limit** or **Reviewer Limit**. A new user added beyond the limit will receive a **Status of Inactive** and will not receive a welcome email, which enables the user to create a new password and set up a user account.

In addition, the User page displays a warning message regarding the user limit after you click **Save**.



This allows administrators to add users in a queue for standby while waiting for the user limit to increase or while waiting for a user count to free up.

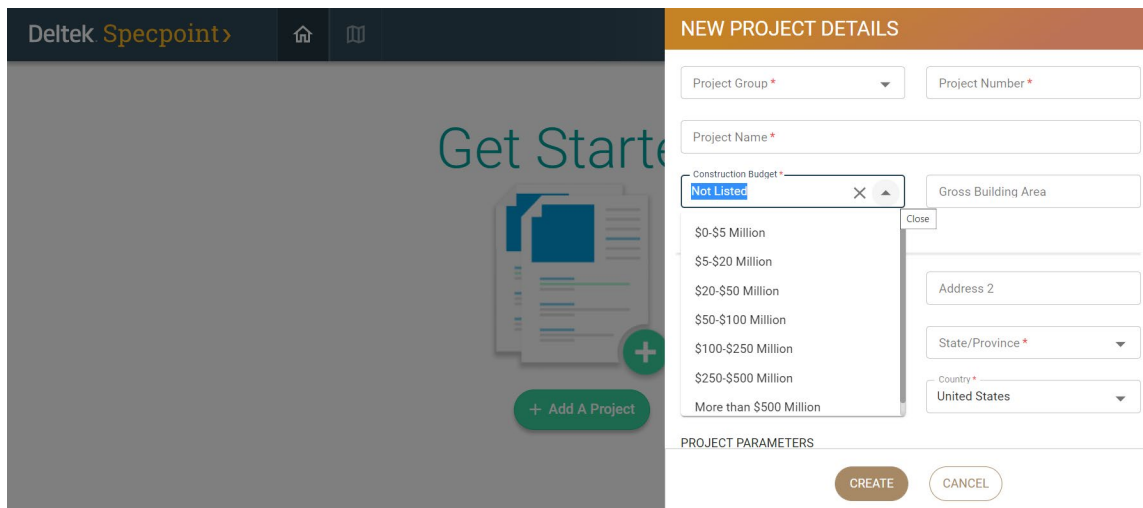
## Enhancements

This section includes summaries of the enhancements made to existing features in this release.

### Updated Values for Construction Budget

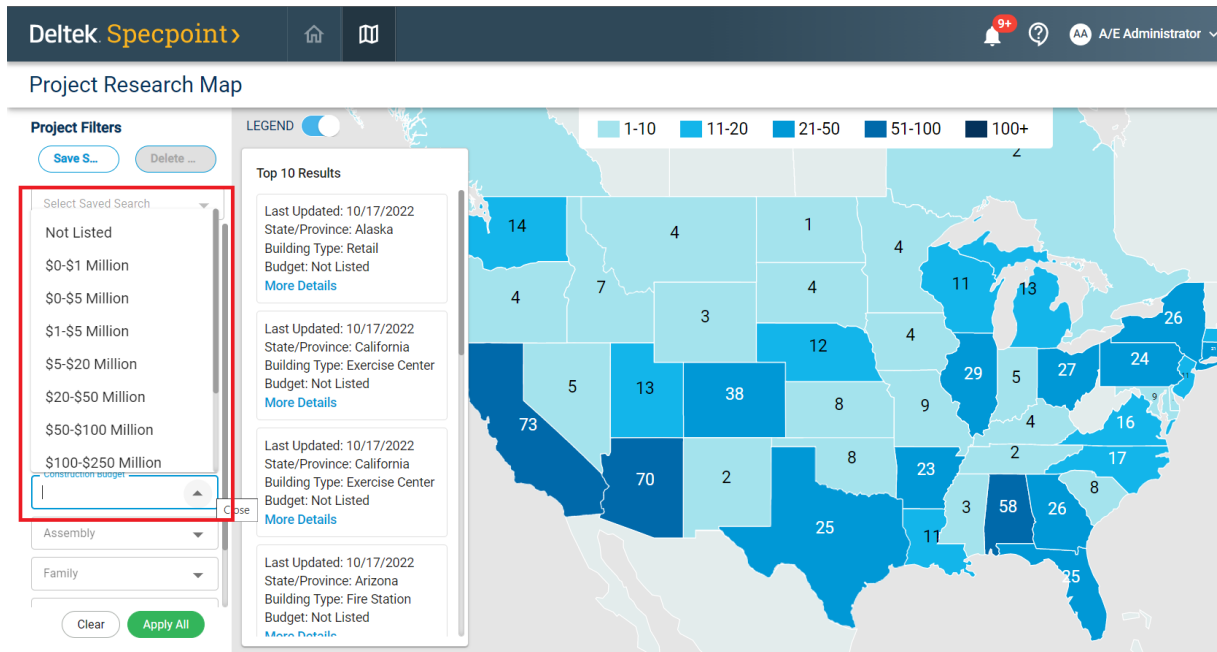
To stay relevant with the current scaling of costs for construction, the Construction Budget project parameter has the following updated values:

- Not Listed
- \$0–\$5 Million
- \$5–\$20 Million
- \$20–\$50 Million
- \$50–\$100 Million
- \$100–\$250 Million
- \$250–\$500 Million
- More than \$500 Million



Existing projects retain their construction budget. When you create a new project in the New Project Details pane of the Projects Home page or modify project information in the Edit Project Details pane of the Project Overview page, you can select from the updated values in the **Construction Budget** field.

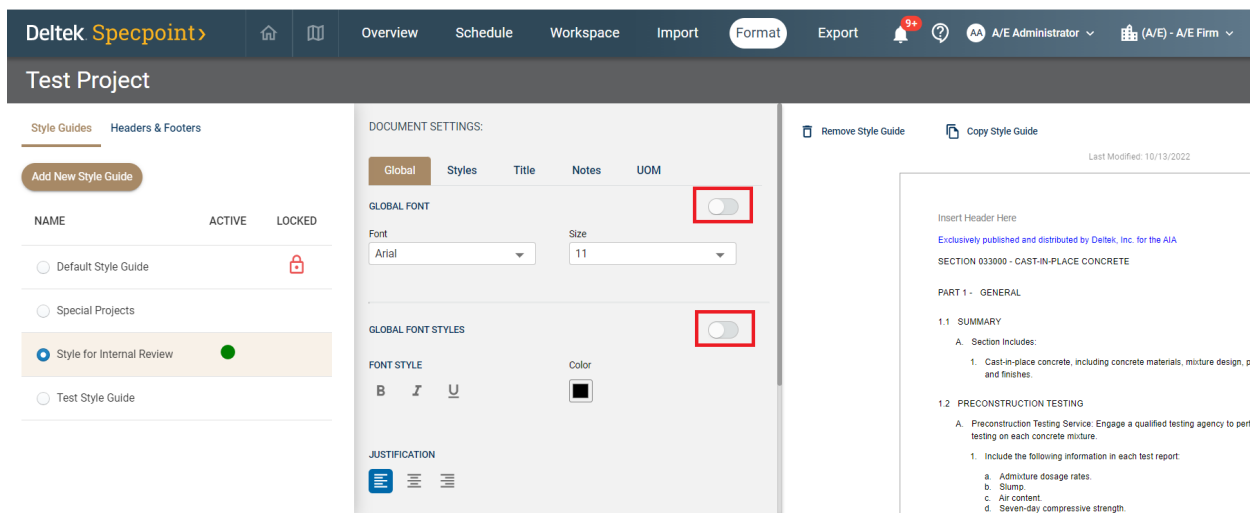
These updated values are available in other parts of Specpoint, such as the Project Research Map. These other areas reflect both the updated values and the previous existing values based on existing project data.



## Style Guide: Global Format Override

In the Document Settings pane of the Format page, the Global tab now includes toggles for the **GLOBAL FONT** and the **GLOBAL FONT STYLE**. These options replace the **Override Styles** option on the same tab.

The **GLOBAL FONT** toggle controls the override for the **Font** and **Size** options. The **GLOBAL FONT STYLE** toggle controls the override for the **Font Style**, **Color**, and **Justification** options.



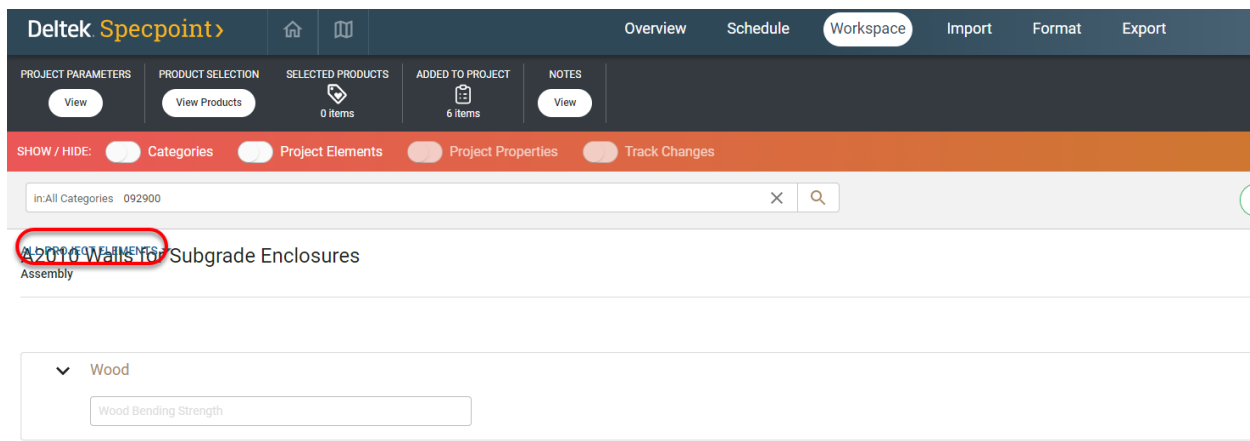
You can now choose to override the formatting for the section title, end-of-section line, notes to specifier, and units of measure based on the global font and/or the global font style. Previously, you were able to override only the global font and the global font style.

## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

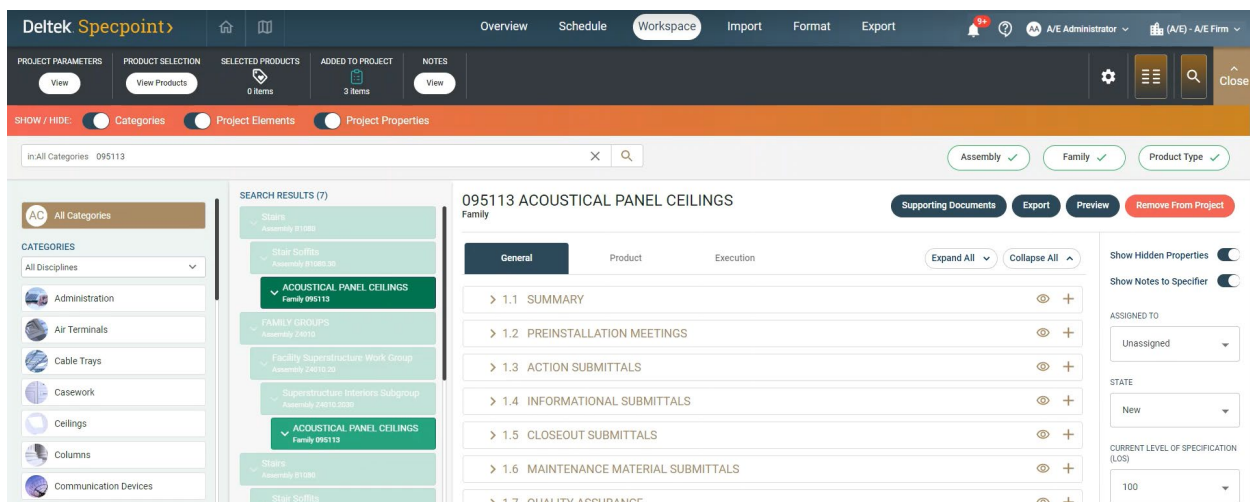
### Added to Project Filter Visibility

**Bug 1728774:** When you hid the Project Elements pane (by clicking the Project Elements toggle on the SHOW/HIDE bar), the project workspace retained the **PROJECT ELEMENTS/ADDED TO PROJECT** filter option, which overlapped with other items on the page.



### Duplicate Families with Missing Product Types

**Bug 1724520:** When you toggled the **ADDED TO PROJECT** filter (📁) on the action bar of the project workspace, the Project Elements pane displayed duplicate instances of added families. These duplicate families also included an arrow icon (➡) even though these families did not display any child product types.

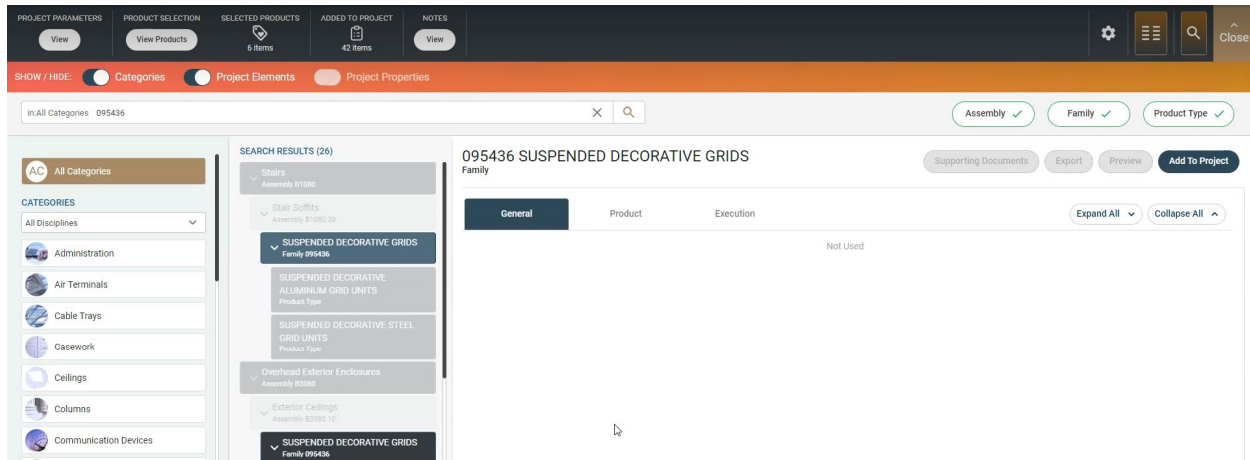





## Missing Content on Element Tabs/Parts

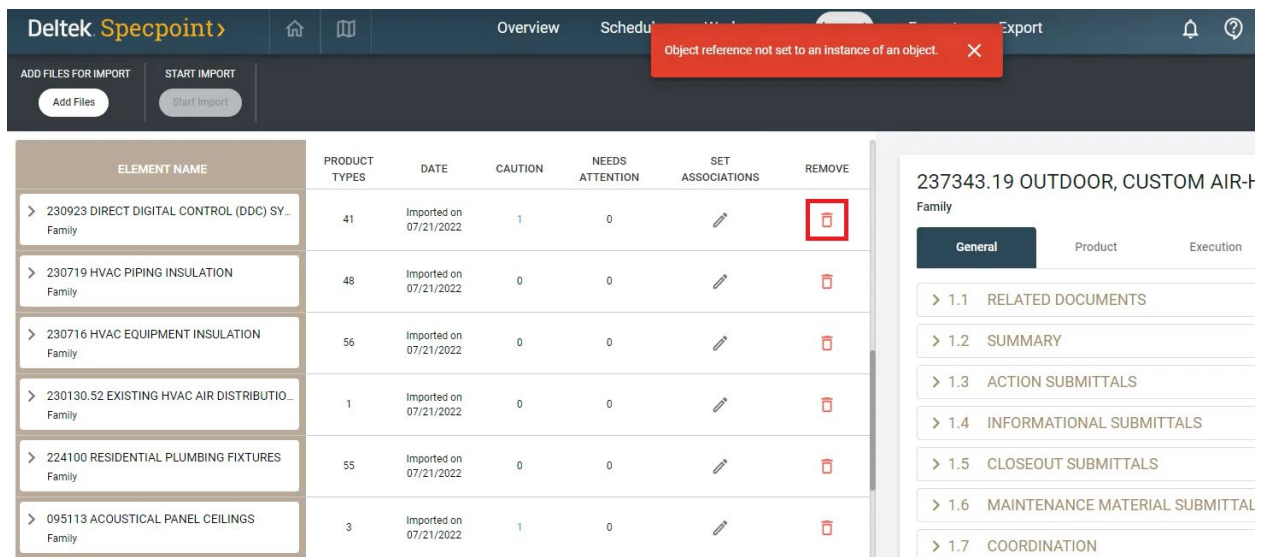
**Bug 1754447:** The element tabs/parts of the project workspace displayed “Not Used” instead of their actual content when the following conditions were met:

1. On the element search bar, you searched for a family or product type that is not in the project.
2. In the Project Elements pane, you selected the family or product type.
3. On the element form, you shifted between the following element tabs/parts: **General**, **Product**, and **Execution**.



## Removing Imported Families

**Bug 1717960:** On the Import page, you encountered an object reference error when you removed (  ) an imported family from a project. This issue typically occurred when the removed family was part of a large group of imported families.





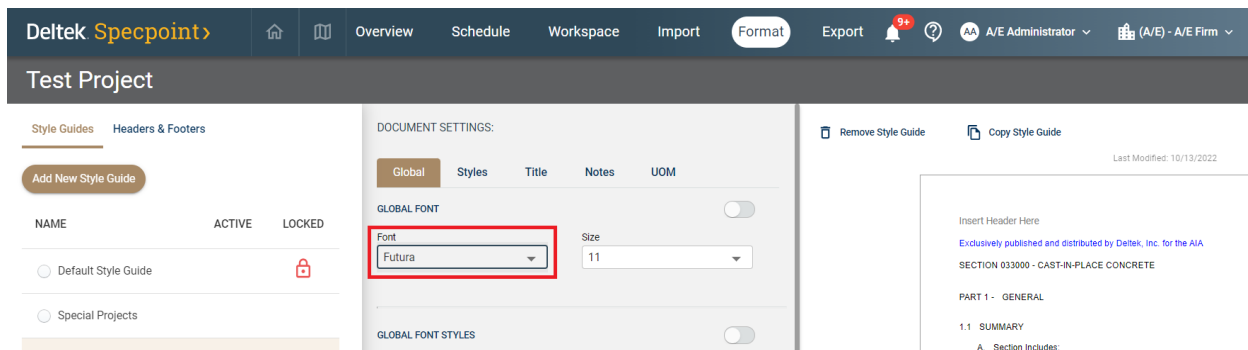
## Style Guides

This section includes the descriptions of resolved software issues for formatting style guides.

### Format Discrepancies in Exported PDF Files

**Bug 1700228 and 1754588:** Your exported project files in PDF contained format discrepancies from your configured formatting and style on the Format page. This issue applied to any font that you selected in the **Font** field of any tab in the Document Settings pane of the Format page and to some spacing options.

For example, you selected the Futura font in a style guide for your project and exported the project as a PDF file. The exported PDF file displayed the content in a different font.



### Global Format Override

**Bug 1696265:** When you selected **Override Styles** on the Global tab of the Document Settings pane of the Format page, the global styles that you configured did not override the following style settings:

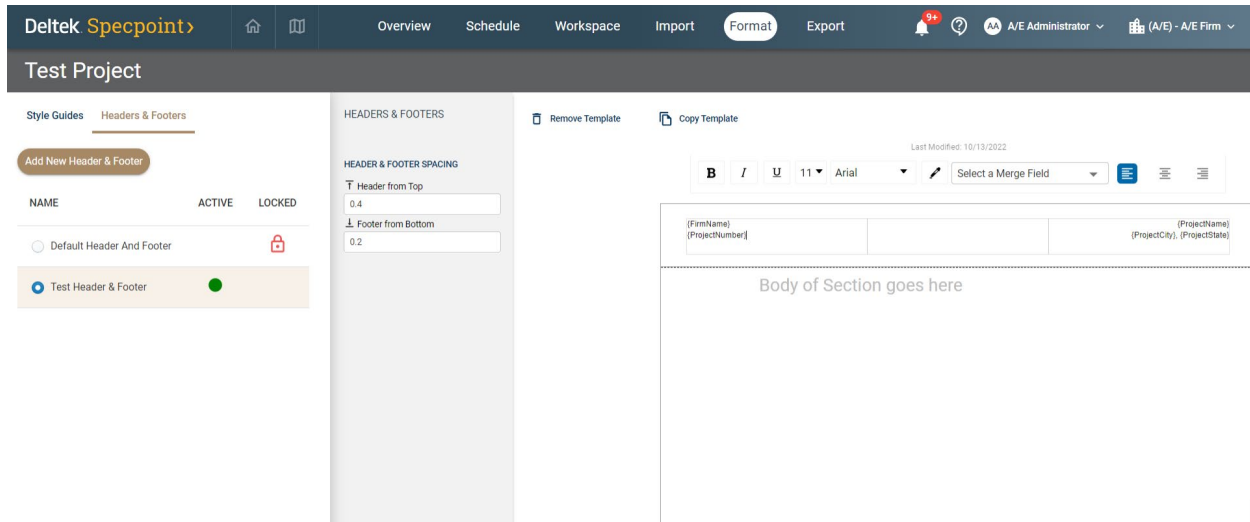
- Section Title on the Title tab
- End of Section on the Title tab
- Notes to Specifier on the Notes tab
- UOM on the UOM tab

## Headers & Footers

This section includes the descriptions of resolved software issues for formatting headers & footers.

### Pasting Text

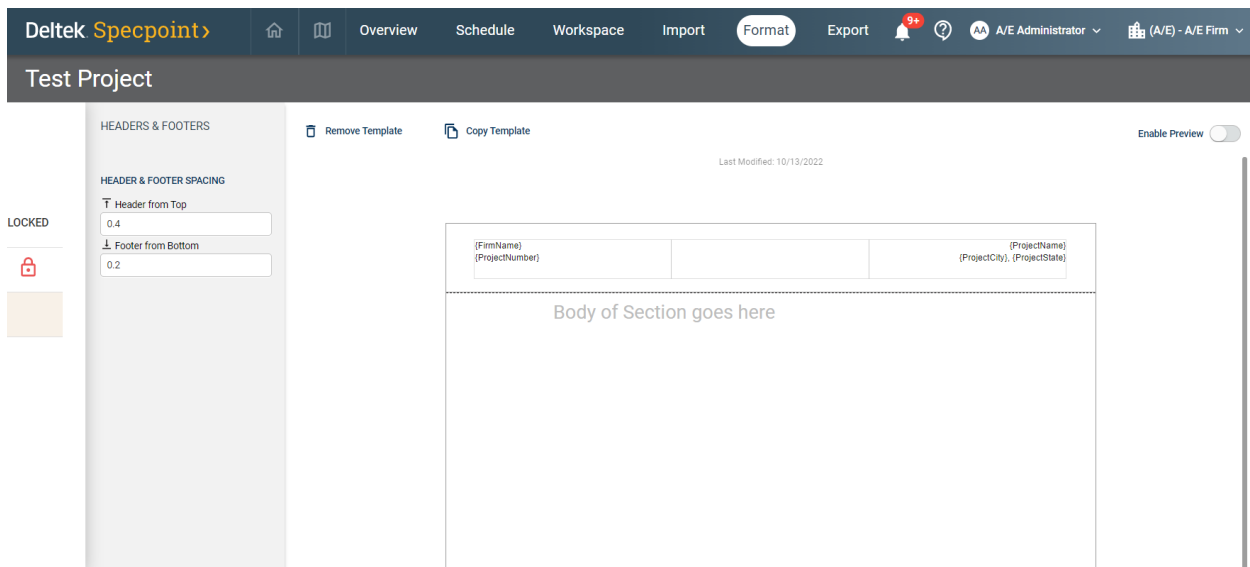
**Bug 1712455:** You encountered issues with text that you copied and pasted when you edited a header & footer template on the Format page. The pasted text displayed in white font color in the section preview and exported project files.



This issue prevented you from viewing your set headers & footers in the traditional section view.

## Incorrect Merge Field Value

**Bug 1707286:** The **{Project Name}** merge field returned a value of **Project {ProjectNumber}**. This issue was triggered by selecting the **Enable Preview** option in the header & footer editor on the Format page.



You were unable to preview the actual value of the **{Project Name}** merged field in the editor.

## Page Number Font in Exported Sections

**Bug 1714719:** Multiple instances of the **{PageNumber}** merge field in a header & footer template, such as one in the header and another in the footer, caused the first instance of **{PageNumber}** to display in a different font in the exported files.

Deltek Specpoint>

Home

Overview

Schedule

Workspace

Import

Format

Export

9+

?

AA A/E Administrator

(A/E) - A/E Firm

Test Project

ooters

ACTIVE LOCKED

oter

HEADERS & FOOTERS

Remove Template

Copy Template

Header & Footer Spacing

Header from Top

0.4

Footer from Bottom

0.2

Last Modified: 10/13/2022

B

I

U

11

Arial

Select a Merge Field

(FirmName)

(ProjectNumber)

(PageNumber)

(ProjectCity), (ProjectState)

Body of Section goes here

# Release 1.3.9

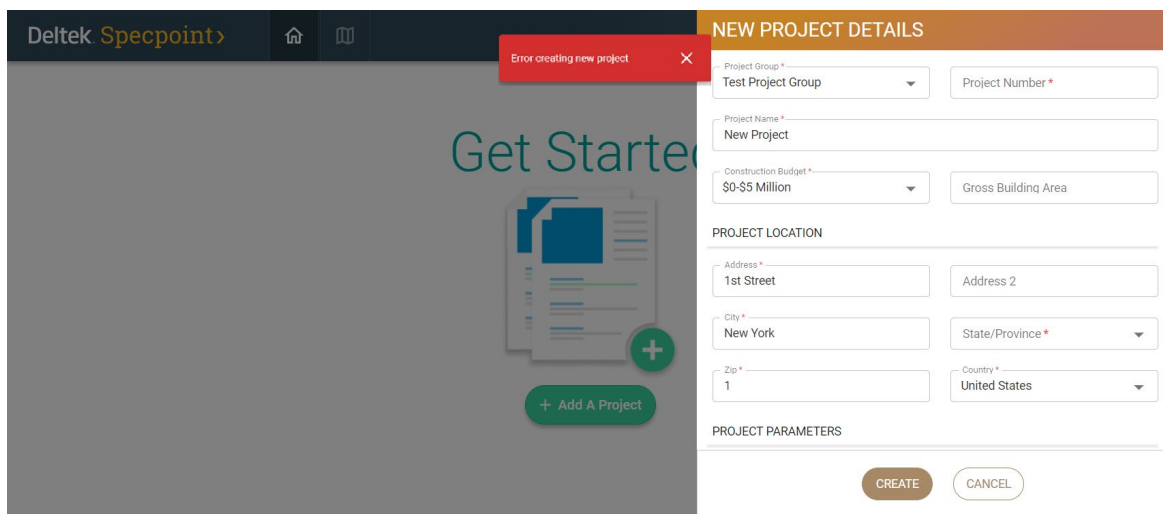
**Released:** October 5, 2022

## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

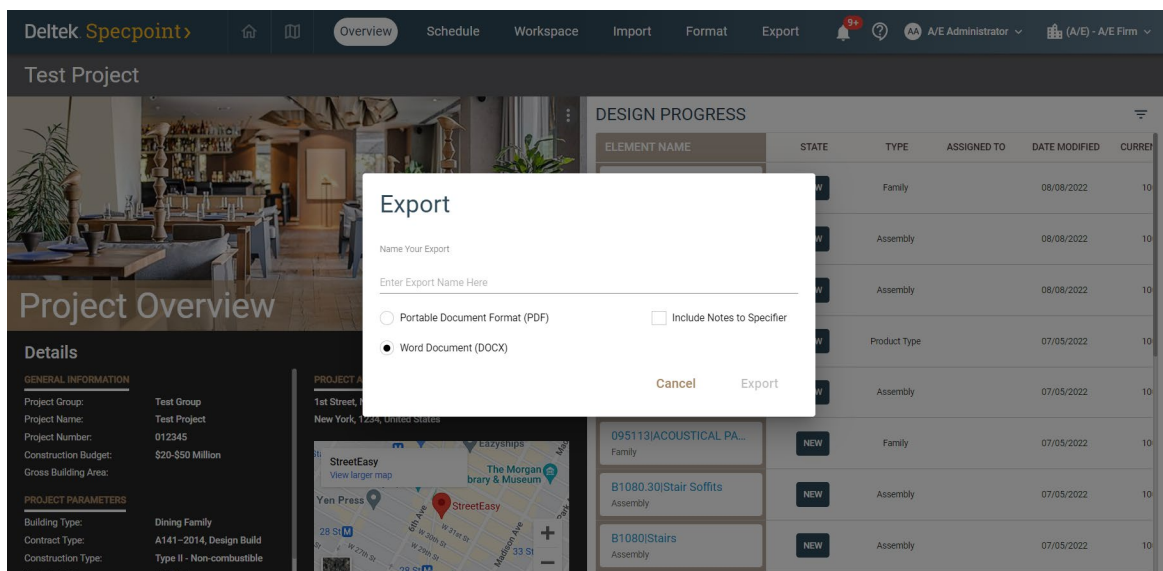
### Project Creation for New Users

**Bug 1757893:** New users were unable to create projects. After a new user clicked **Create** in the New Project Details pane, the Projects Home page displayed an error message.



### Unable to Export Project Manual

**Bug 1757629:** When you exported from the Project Overview page, the page displayed an error message and failed to export the project.



## Release 1.3.8

**Released:** September 30, 2022

This hotfix includes general maintenance and performance adjustments throughout the platform.

# Release 1.3.7

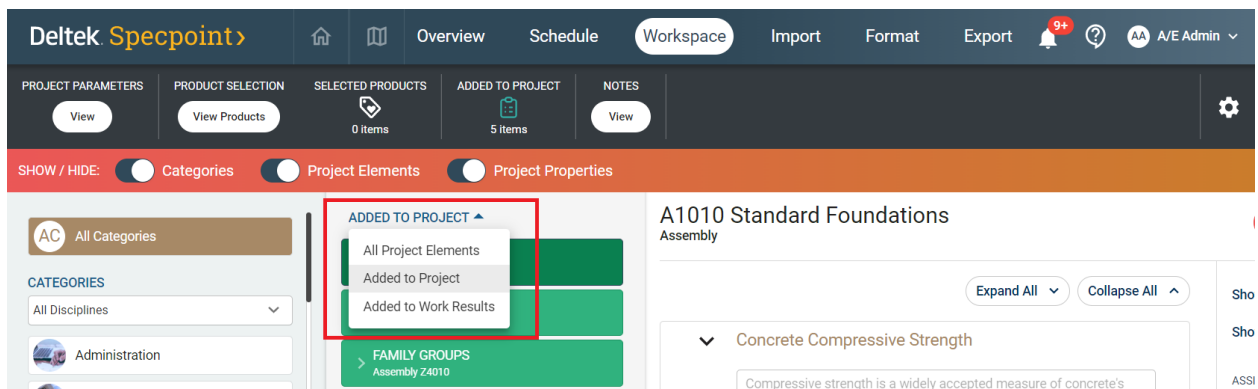
**Released:** September 27, 2022

## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

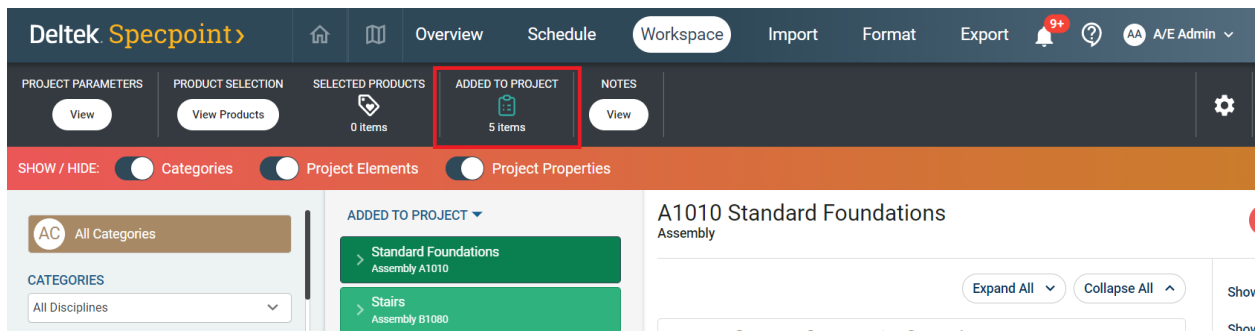
### Project Element Filtering

**Bug 1756338:** The Project Elements pane of the project workspace did not correctly filter its available elements based on the following settings: **ALL PROJECT ELEMENTS**, **ADDED TO PROJECT**, or **ADDED TO WORK RESULTS**.



### Added to Project Filtering

**Bug 1756336:** Clicking the checklist icon (📋) under ADDED TO PROJECT did not toggle the Project Elements pane between displaying only elements added to the project or displaying all elements.



# Release 1.3.6

**Released:** September 23, 2022

## New Features

This section includes summaries of the new features in this release.

## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

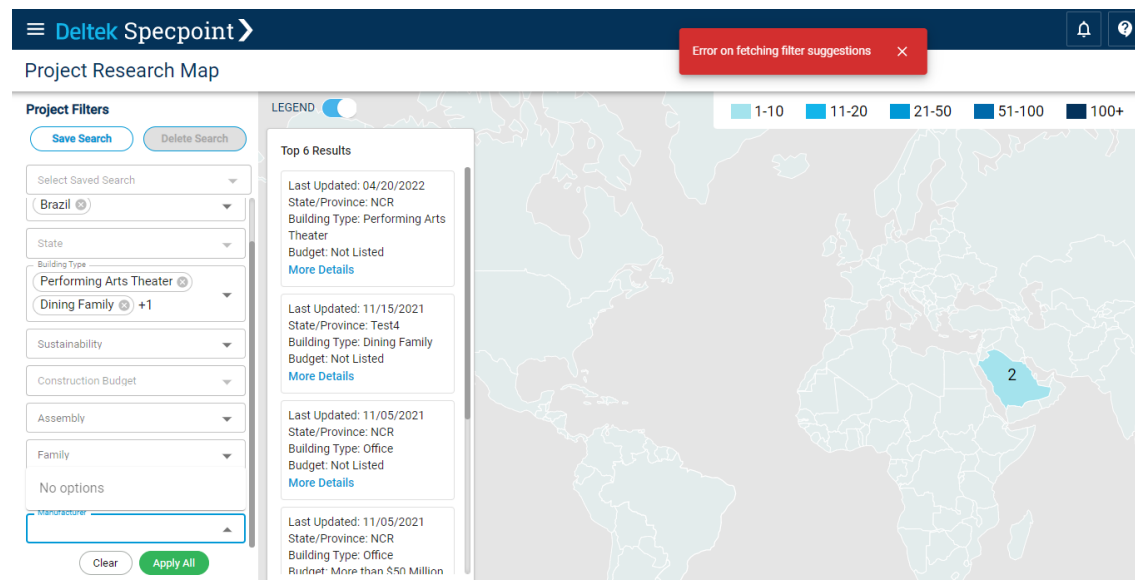
### Project Research Map Filters

**Bug 1738789:** The Project Research Map displayed an error when you set filters that caused other filters to not have any available options. Your selection in a filter field affects the available options in other filter fields based on the remaining project data.

For example:

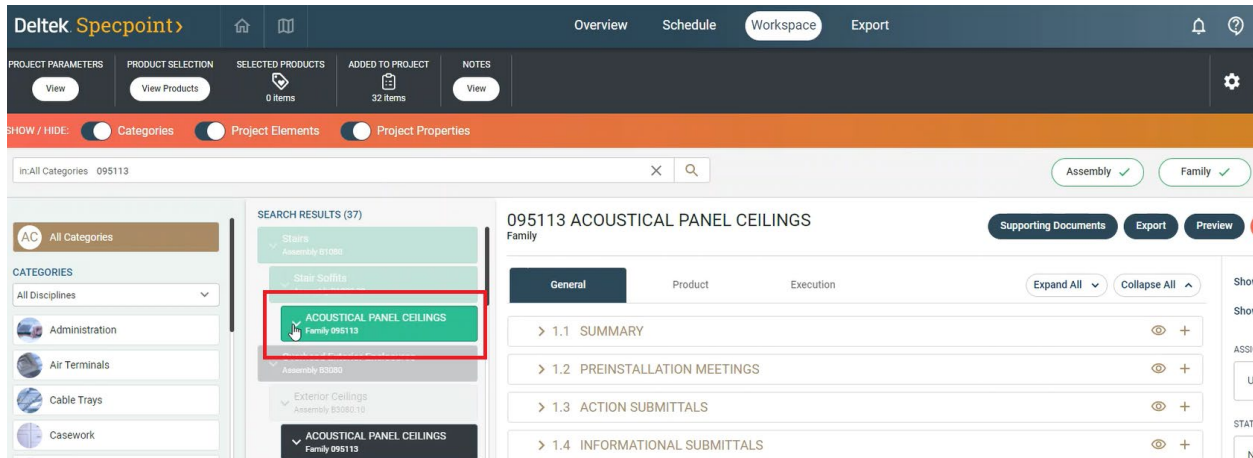
- In the **Country** field, you selected **Saudi Arabia** and **Philippines**.
- In the **Building Type** field, you selected **Performing Arts Theater**, **Dining Family**, and **Office**.

If these selections lead to no remaining project data and you clicked the **Manufacturer** and **Assembly** fields to select options, in which none are available, the platform displayed an error.



### Missing Product Types

**Bug 1680608:** This issue applied only to select families, such as **095113 ACOUSTICAL PANEL CEILINGS**. If you added and removed a family to and from a project, the Project Elements pane of the project workspace did not display the family's child product types.



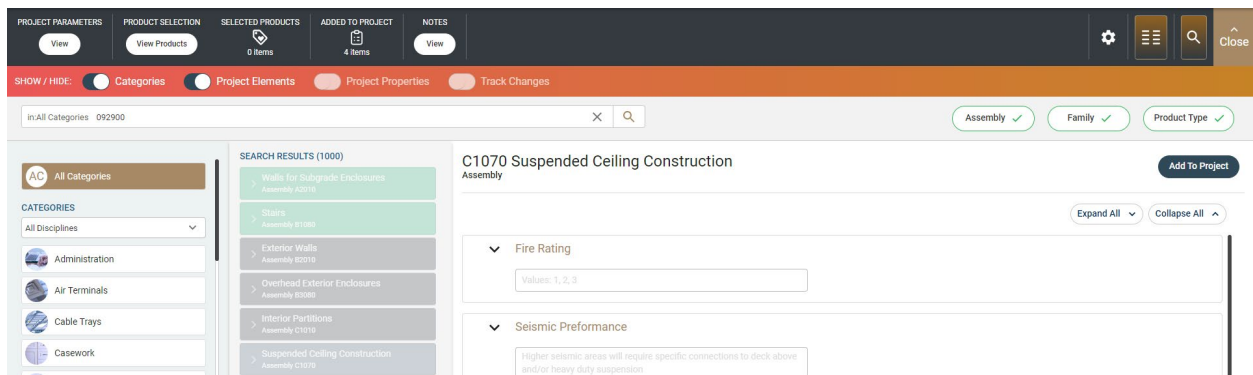
## Family Removal Error

**Bug 1680706:** This issue applied only to select families, such as **079200 JOINT SEALANTS**. When you attempted to remove a family from the project, the project retained the family, and the project workspace displayed an error.

## Family Availability under All Categories

**Bug 1709761:** When you selected **All Categories** in the Categories pane of the project workspace, you experienced the following issues with the **092900 GYPSUM BOARD** family element:

- The family did not display in the Project Elements pane.
- The family did not display in the search results.



The family remained available under the **Work Results** category.

## Added to Project Filtering

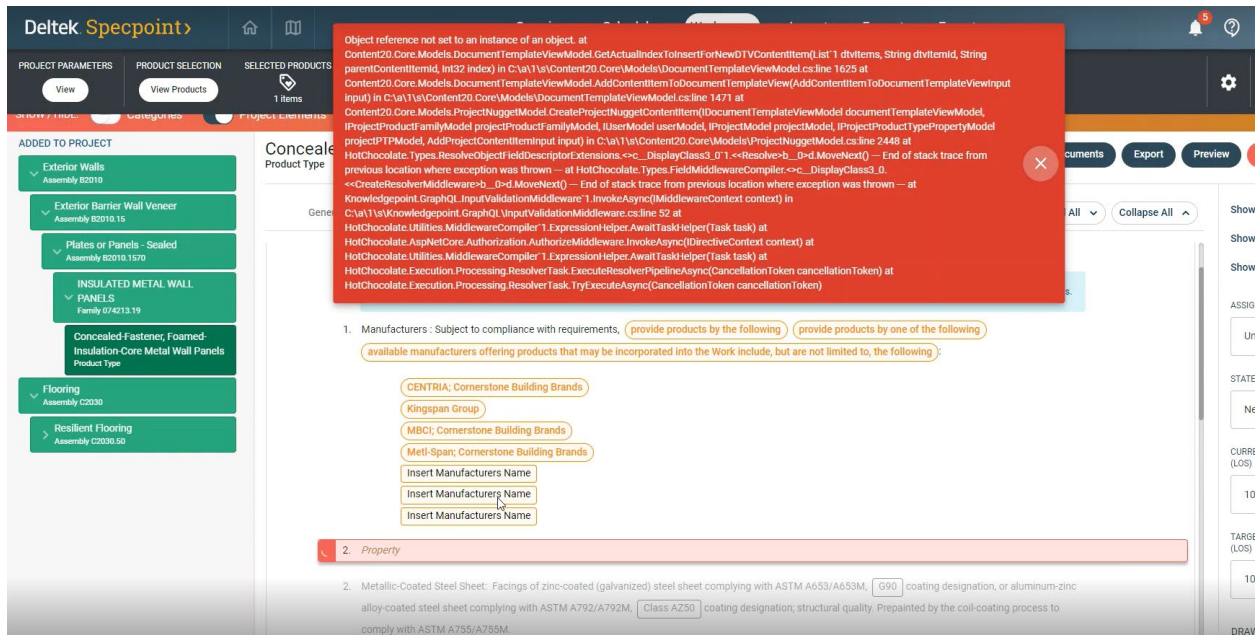
**Bug 1730500:** When you clicked the checklist icon (📋) under ADDED TO PROJECT on the project workspace action bar, the Project Elements pane displayed all elements instead of only added elements to the project.



## Incorrect Paragraph Order with New and Inactive Paragraphs

**Bug 1672089:** With an added product type selected in the project workspace, the element form displayed paragraphs in incorrect order after you performed the following steps:

1. Added a new paragraph
2. Inactivated an existing paragraph
3. Reordered paragraphs that include the new paragraph and the inactivated paragraph



## Deleting a New Paragraph

**Bug 1721597:** In an added family element, deleting a newly created paragraph caused the project workspace to display an error message.

## Option Set Text in Single Section Exports

**Bug 1663231:** This issue applied only to product types of select families, such as **237313.19 INDOOR, CUSTOM AIR-HANDLING UNITS**. In single section exports, option sets that do not have any user selections or entries did not display their respective options in bold text. In some cases, partial options and units of measure displayed in bold. This led to users being unable to recognize option sets without any selections in their exported sections.

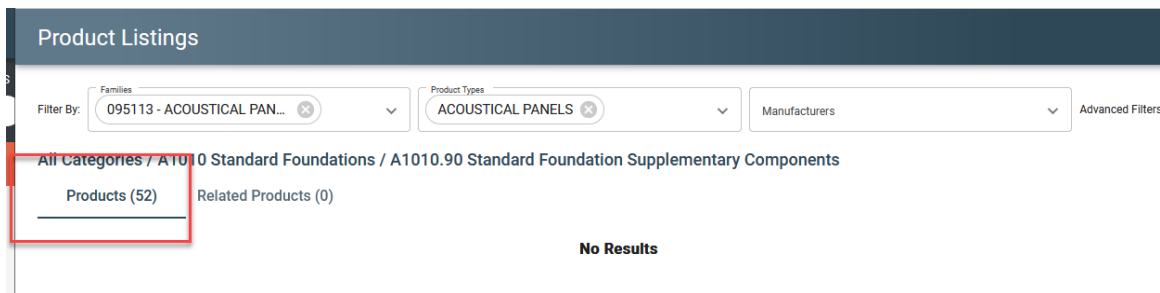
H. Casing Leakage Performance: Comply with more stringent of the following requirements:

1. ASHRAE 111, **Class 3 leakage** **Insert leakage class** or better at **plus or minus 8 inches wg (2000 Pa)** **Insert pressure**.
2. Not more than **0.5** **Insert number** percent of the total unit airflow at **8 inches wg (2000 Pa)** **Insert pressure**.

- H. Casing Leakage Performance: Comply with more stringent of the following requirements:
1. ASHRAE 111, [Class 3 leakage] <Insert leakage class> or better at [plus or minus 8 inches wg (2000 Pa)] <Insert pressure>.
  2. Not more than [0.5] <Insert number> percent of the total unit airflow at [8 inches wg (2000 Pa)] <Insert pressure>.

## Product Count for Imported Families and Product Types

**Bug 1720406:** When you selected an imported family in the project workspace and opened the Product Listings window for product selection, the window displayed a product count that is not zero. This is despite having no available product listing cards based on the default filtering.



# Release 1.3.5

Released: September 15, 2022

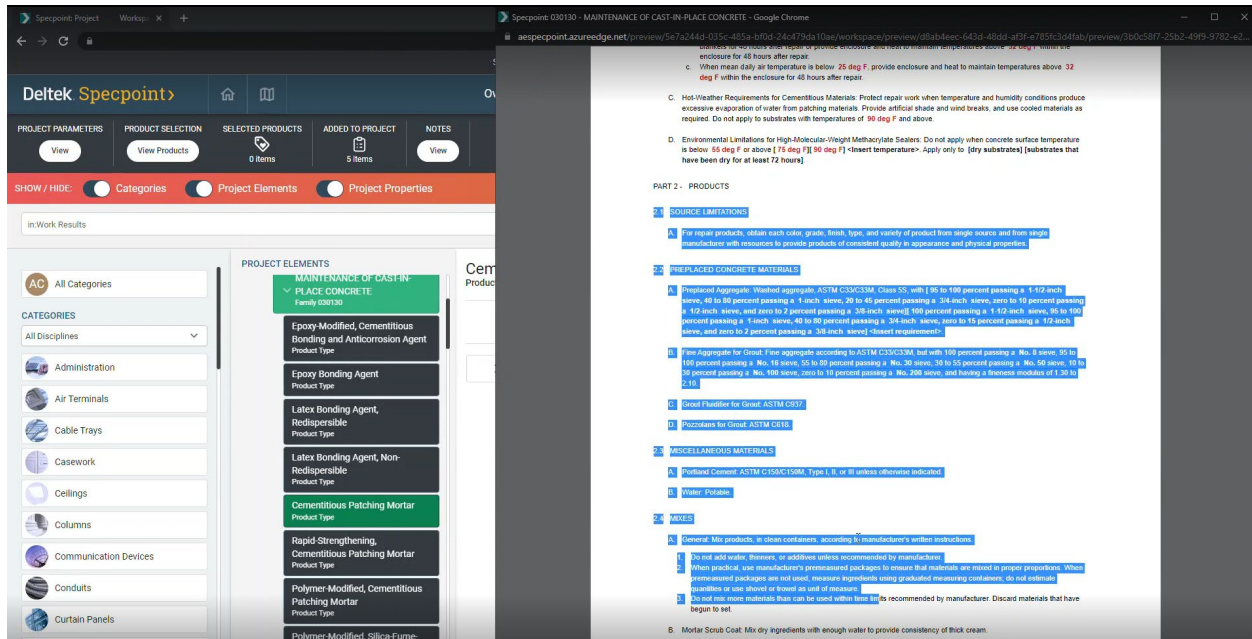
## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

### Section Preview for Work Results

**Bug 1724662:** The section preview did not display the active articles and paragraphs for a family or product type element under the following conditions:

1. In the Categories pane of the project workspace, you selected the **Work Results** category.
2. In the Project Elements pane and under the **Family Groups** tree, you selected an added family or product type and clicked **Preview**.



# Release 1.3.4

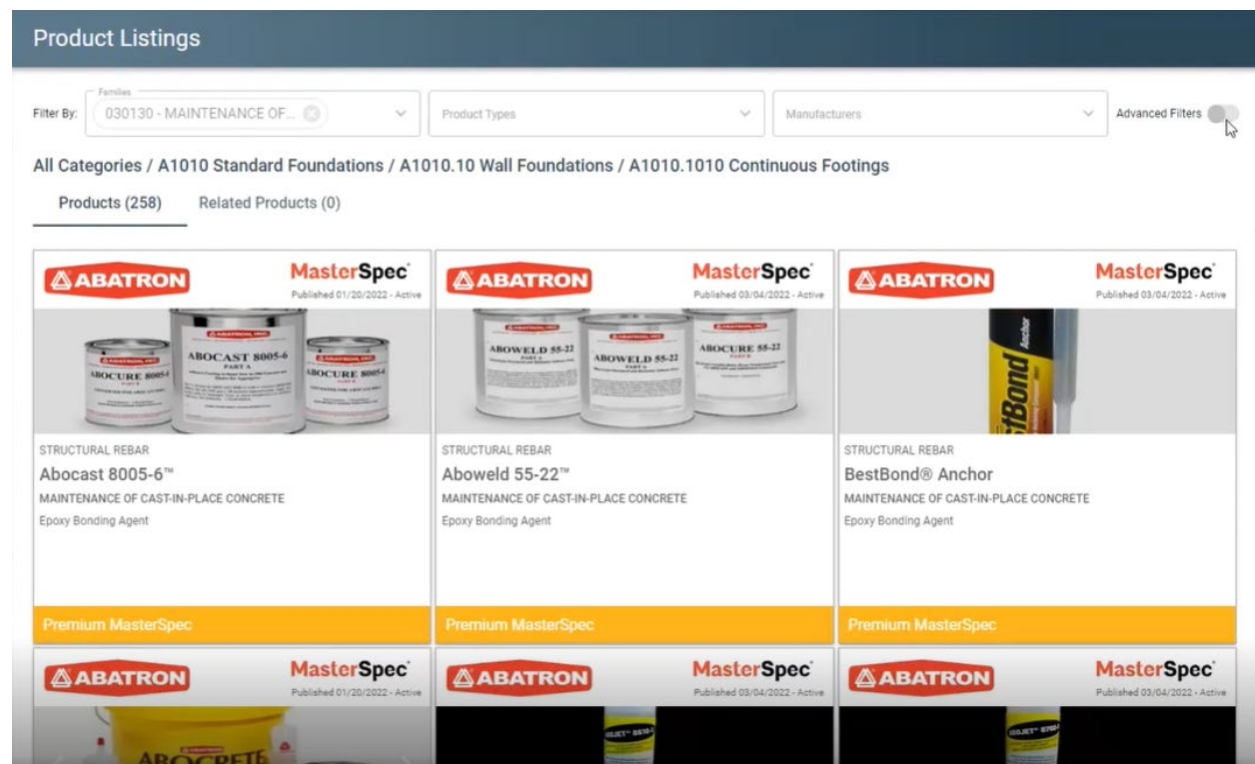
**Released:** September 7, 2022

## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

### Unavailable Product Listing Filters

**Bug 1742462:** When you opened the Product Listings window from the project workspace, you were unable to select or enter values in any of the filter fields.



# Release 1.3.3

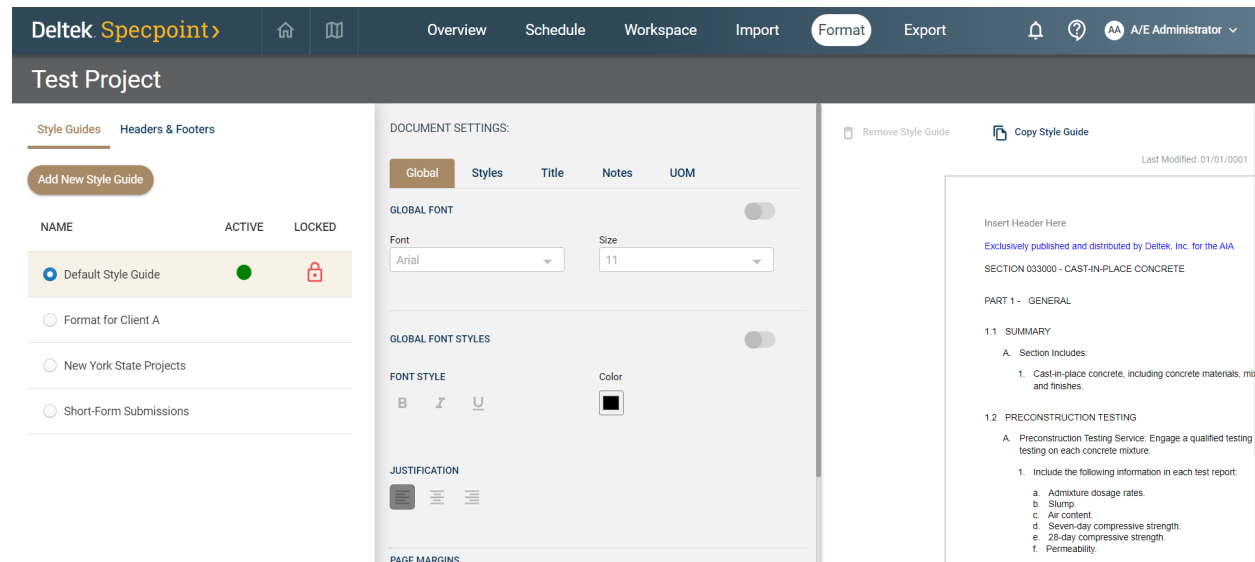
**Released:** September 1, 2022

## New Features

This section includes summaries of the new features included for this release.

### Firm-wide Style Guides

Each style guide is now available for all projects within the firm. You can apply a combination of styles and formats to multiple projects without manually setting each formatting setting for each project. You can also make modifications to a style guide from a single source and apply your formatting changes to all projects that use the style guide.

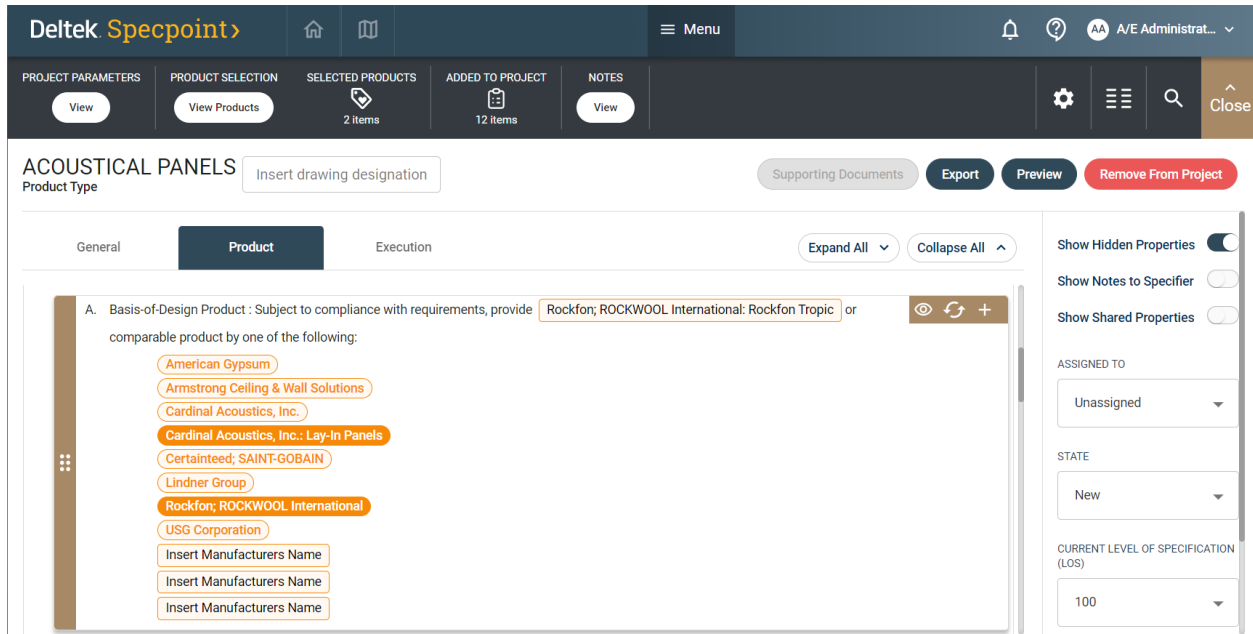


## Enhancements

This section includes summaries of the enhancements made to existing features in this release.

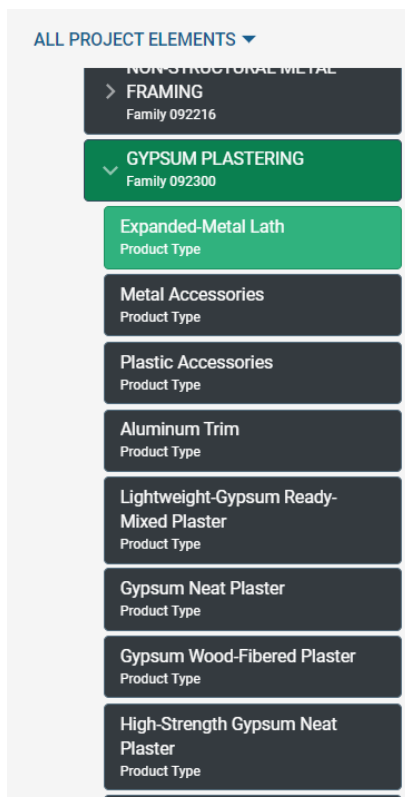
### Basis-of-Design (BOD) Product Listing Names

To improve readability, automated entries in the BOD product option (**[Insert manufacturer's name; product name or designation]**) of basis-of-design (BOD) product paragraphs now include a space in between the manufacturer's name and the product name, after the semi-colon (;).



## Product Type Order

The order of product types in the Project Elements pane now follow the order of how product types display in the section content for exported files and document uploads. This enables you to more easily view related product types under a family in the project workspace as well as have a uniform view of section content across the platform.

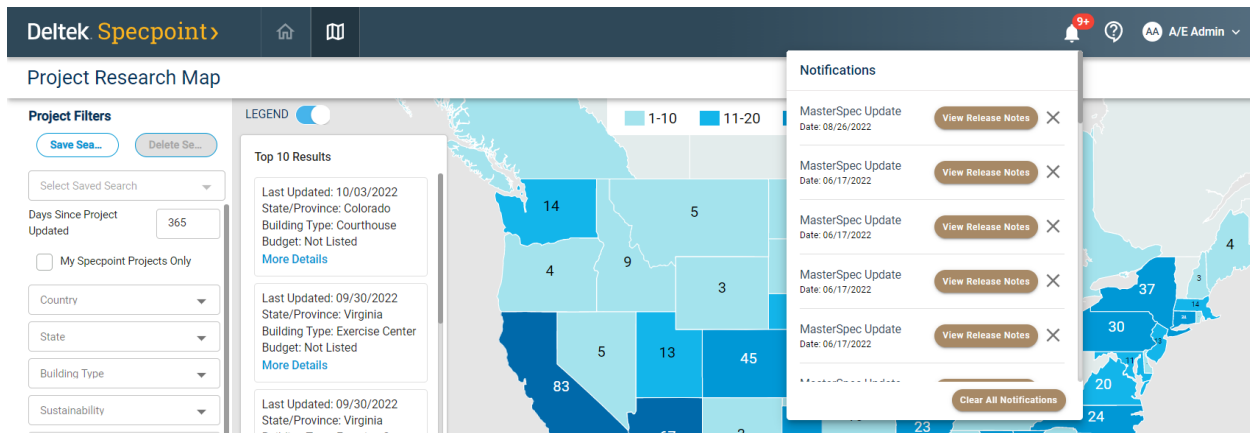


## Project Creation for Deltek Users

Deltek administrators and authors that are guest users in your A/E firm can now create projects and project owners. This enables the Deltek Specpoint team to further assist you with troubleshooting the available features.

## MasterSpec Content Update Notifications

For version 1.3.3 and later, only administrators in your firm can view notifications for MasterSpec content updates. This keeps administrators informed on the changes to the platform's baseline content while reducing distraction and risk of misinterpretation for other users.

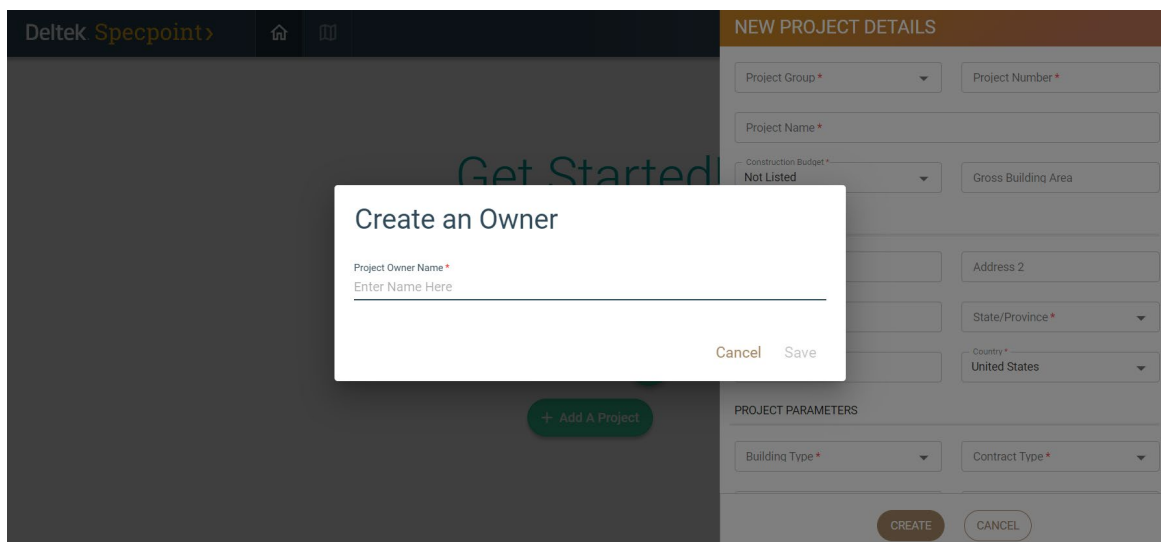


## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

### New Projects with New Owners

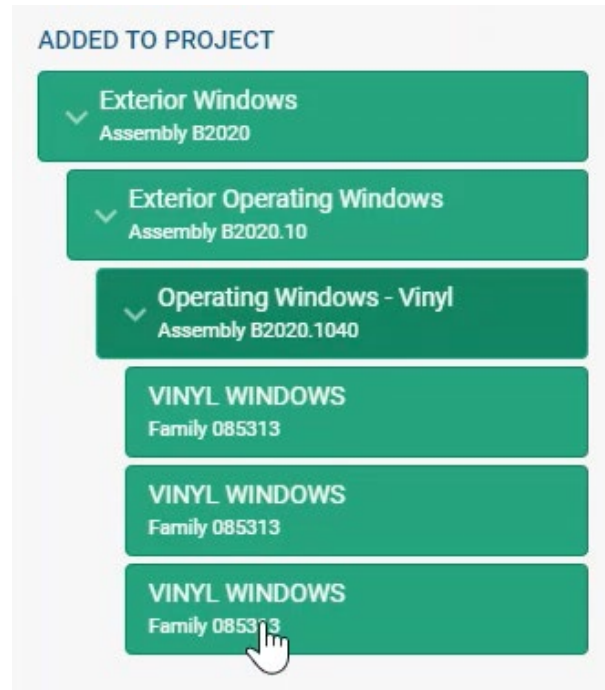
**Bug 1731905:** Creating and selecting a new project owner while creating a new project resulted in the platform not retaining the newly created project owner in the list of owners in the **Owner** field of the New Project Details pane.





## Duplicate Instances of Product Types

**Bug 1661946:** When you opened a product type element in the project workspace, opened the Product Listings page, and added multiple product listings to the project, the Project Elements pane displayed multiple instances of the product type. This issue applied only when you enabled the **ADDED TO PROJECT** filter.



## Manufacturer and BOD Product Paragraphs

This section includes the descriptions of resolved software issues for manufacturer and basis-of-design (BOD) paragraphs.

### Manufacturer Names

**Bug 1670101:** In product types, option sets of manufacturer paragraphs and BOD product paragraphs displayed the account name of each manufacturer/company instead of their display names.



1. Manufacturers : Subject to compliance with requirements, **provide products by the following**

**provide products by one of the following**

available manufacturers offering products that may be incorporated into the Work include, but are not limited to, the following

:

- Avanti Systems USA
- CRH Companies
- DIRTT Environmental Solutions
- dormakaba Group
- Gravity Lock Systems, Inc
- Hugh Robinson, Inc.
- IMT Modular Partitions Ltd.
- Inscape Corporation
- Lindner Group
- MAARS Living Walls; Maars US Inc.
- McCain Walls; SwiftWall Solutions
- Neslo Manufacturing; a division of Musano, Inc.
- Nordwall USA LLC
- ProPart Modular
- Steelcase Inc.
- ULTRAWALL LLC
- Insert Manufacturers Name
- Insert Manufacturers Name
- Insert Manufacturers Name

## Changes to Manufacturer Paragraphs

**Bug 1722345:** When you selected multiple manufacturer options in a manufacturer paragraph and cleared a manufacturer selection, the section preview and exported files did not reflect your changes.

## Custom Basis-of-Design (BOD) Products

**Bug 1661840:** Custom entries in the BOD product option (**[Insert manufacturer's name; product name or designation]**) of BOD product paragraphs displayed in bold and within angle brackets (<>) in the section preview and the exported files.

2.4 INTERIOR GYPSUM BOARD

A. Gypsum Board, Type X: ASTM C1396/C1396M.

1. Manufacturers: Subject to compliance with requirements, provide products by the following:

a. PABCO Gypsum:PABCO ABUSE CURB®

2. Thickness: **5/8 inch (15.9 mm)**.

3. Long Edges: **[Tapered] [Tapered and featured (rounded or beveled) for prefilling]**.

B. Abuse-Resistant Gypsum Board: ASTM C1396/C1396M gypsum board, tested according to ASTM C1629/C1629M.

1. Basis-of-Design Product: Subject to compliance with requirements, provide **<BOD test 123>** or comparable product by one of the following:

a. **[American Gypsum]**

b. **[Certainteed; SAINT-GOBAIN]**

c. **[Continental Building Products Inc.]**

d. **[Georgia-Pacific Gypsum LLC]**

e. **[National Gypsum Company]**

f. **[PABCO Gypsum]**

g. **[Ruben - BPM Account]**

h. **[USG Corporation]**

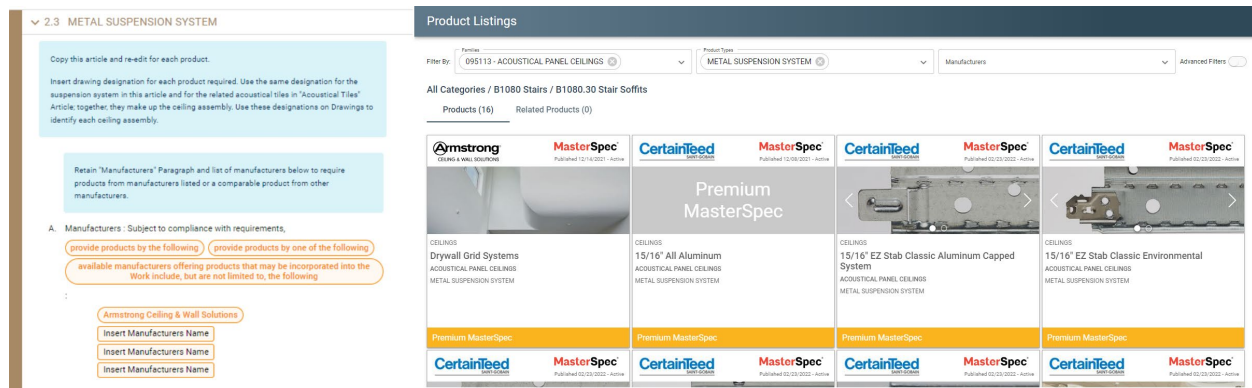
i. **<Insert manufacturer's name>**

2. Core: **[As indicated on Drawings][ 1/2 inch (12.7 mm) , regular type][ 5/8 inch (15.9 mm) , Type X]**.

## Release 1.3.3

### Available Manufacturer Options

**Bug 1729191:** With a product type element selected in the project workspace, the manufacturer paragraph did not include some manufacturers with active manufacturer listings as options in the paragraph's option set.



### Project-Level Import

This section includes the descriptions of resolved software issues for importing content into projects.

#### Multi-line Section Titles

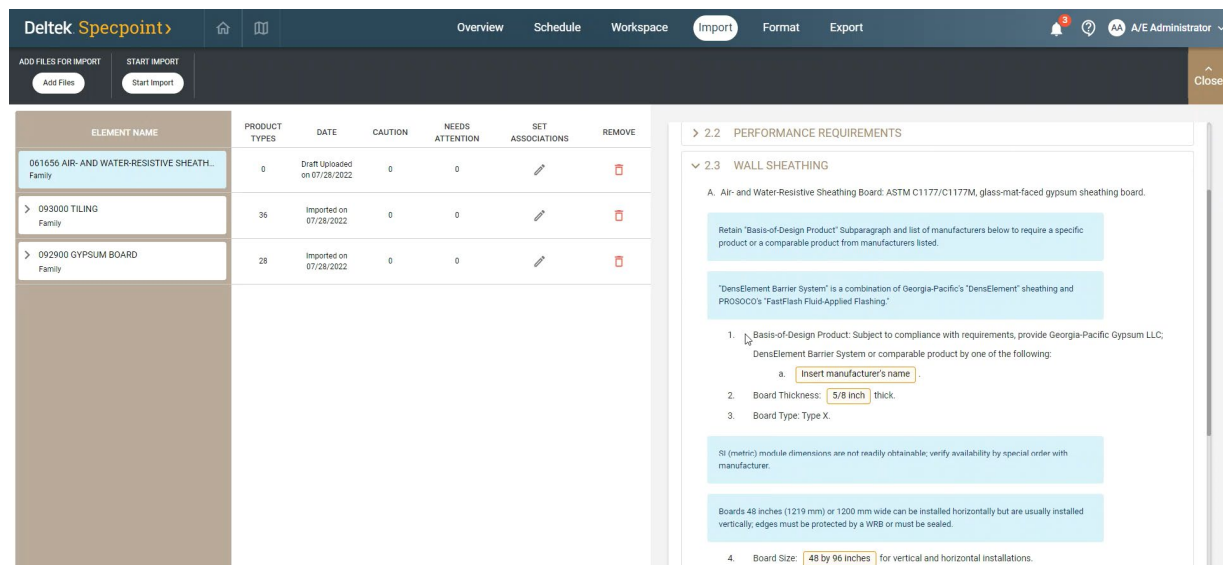
**Bug 1727878:** When you uploaded and imported a section that has a title that spans two or more lines, the platform's converter did not recognize the section. For example:

SECTION <SECTION NUMBER>

<SECTION TITLE>

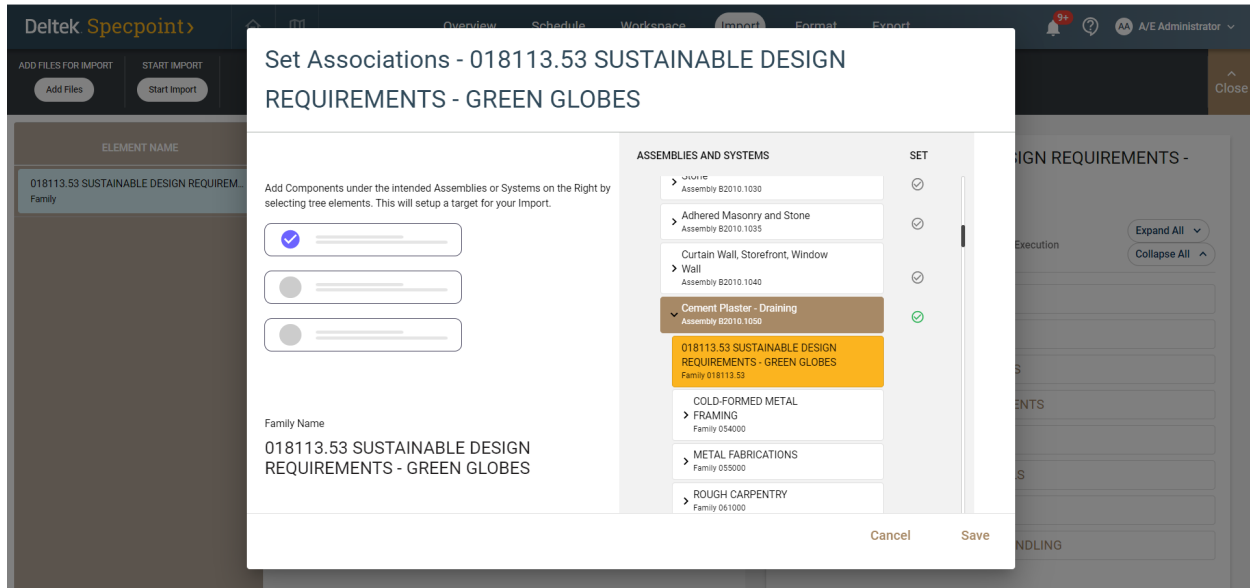
#### Imported Product Type Conversion

**Bug 1721931:** When you uploaded and imported a product type that contained only a BOD product paragraph, the platform's converter did not create the product type in the workspace. This also applied to imported families that included a product type with only a BOD product paragraph.



## Automated Addition to the Project

**Bug 1727879:** Setting an association for an uploaded family or product type prevented the platform from automatically adding the family or product type to the project upon import.



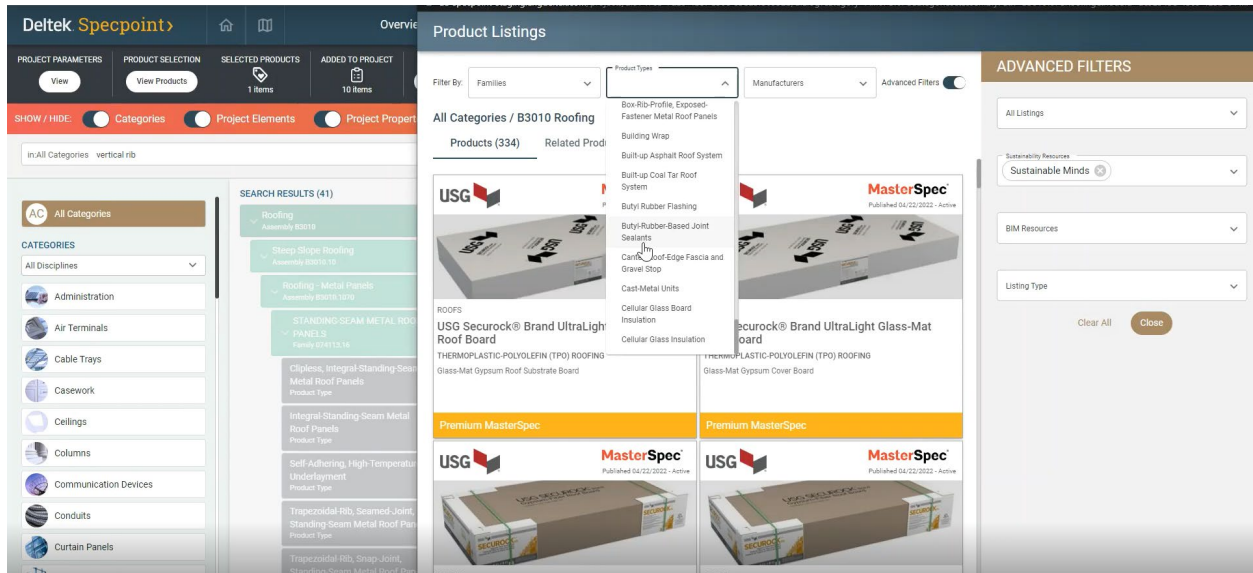
As a workaround, you needed to manually add the imported family or product type in the project workspace.

## Removing an Imported Family

**Bug 1716106:** When you removed an added imported family that has an assigned association and a product type with an association, the Project Elements pane removed the unassociated product types under multiple instances of the family from the element tree.

## Sustainability Product Filter

**Bug 1693644:** In the Product Listings window, multiple filter fields did not filter out their available values in line with your selection in the **Sustainability Resources** filter. When you filtered products by **Sustainability**, the **Family**, **Product Type**, and **Listing Type** fields still displayed all their respective values regardless if these values applied only to product listings that the **Sustainability Resources** filter already ruled out.



For example, you set **Sustainability Resources** to **Sustainable Minds**. Specpoint still displays all available **Product Types** regardless of whether or not there are product listings under each product type for **Sustainable Minds**.

## Family in File Names

**Bug 1715010:** When you exported the entire project, the individual files for each section included the term “family” instead of “section” in their file names.

Name	Type	Compressed size	Password ...	Size
Family 054000 - COLD-FORMED METAL FRAMING	Microsoft Word Document	19 KB	No	
Family 072600 - VAPOR RETARDERS	Microsoft Word Document	10 KB	No	
Family 074213.13 - FORMED METAL WALL PANELS	Microsoft Word Document	19 KB	No	
Family 074213.23 - METAL COMPOSITE MATERIAL WALL PANELS	Microsoft Word Document	22 KB	No	
Table of Contents	Microsoft Word Document	7 KB	No	
Title Page	Microsoft Word Document	6 KB	No	

# Release 1.3.2

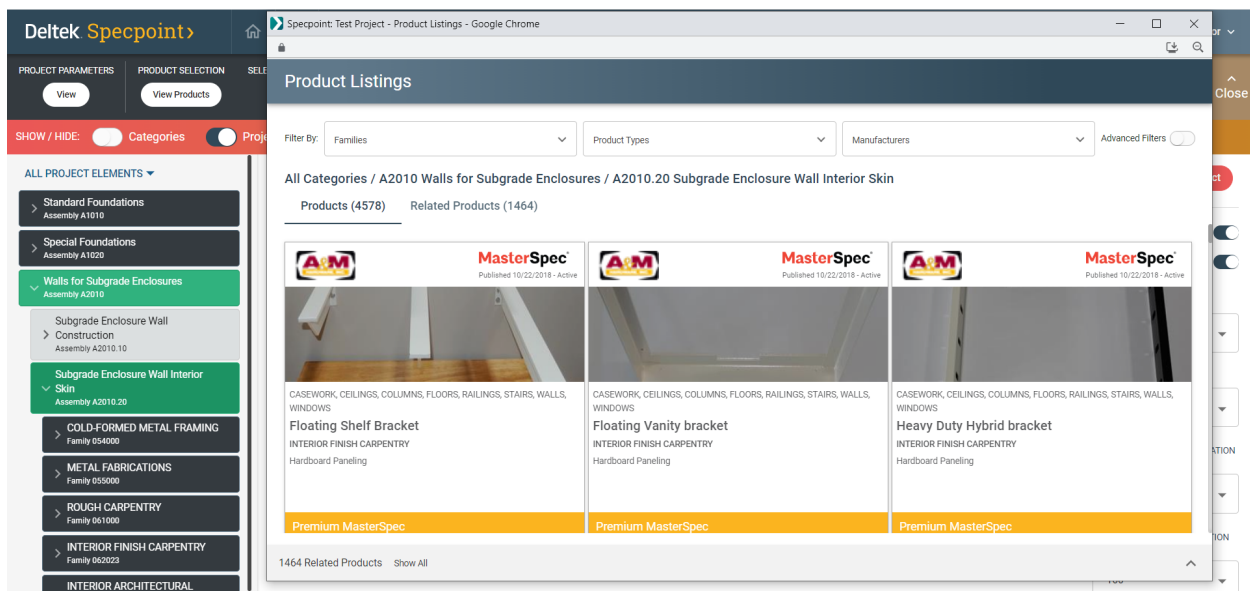
**Released:** August 11, 2022

## Enhancements

This section includes summaries of the enhancements made to existing features in this release.

### Product Selection for Assemblies

Specpoint has improved loading time for product selection for assemblies that have a large number of subassemblies, families, and product types. This allows you to have an improved experience when adding products at the assembly level.



## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

### Bullet Alignment in Import Preview

**Bug 1709213:** This issue applied only in the Firefox browser. On the Import page, the import preview pane displayed misaligned lines in lists.

## Release 1.3.2

The screenshot shows the Deltek Specpoint 'Import' page. On the left, a table lists imported elements with columns for Element Name, Product Types, Date, Caution, Needs Attention, Set Associations, and Remove. Two families are expanded: '095113 ACOUSTICAL PANEL CEILINGS' and '093000 TILING'. Each family has a list of product types, each with a 'Set Association' button. On the right, a preview of a section is shown, displaying instructions for inserting drawing designations and a list of manufacturers for acoustical panels.

ELEMENT NAME	PRODUCT TYPES	DATE	CAUTION	NEEDS ATTENTION	SET ASSOCIATIONS	REMOVE
095113 ACOUSTICAL PANEL CEILINGS Family	3	Draft Uploaded on 07/08/2022	1	0		
ACOUSTICAL PANELS Product Type					Set Association	
METAL SUSPENSION SYSTEM Product Type					Set Association	
METAL EDGE MOLDINGS AND TRIM Product Type					Set Association	
093000 TILING Family	36	Draft Uploaded on 07/08/2022	0	0		
Factory-Mounted Mosaic Ceramic Tile Ty... Product Type					Set Association	
Square-Edged Quarry Tile Type Product Type					Set Association	
Pressed Floor Tile Type Product Type					Set Association	
Porcelain Tile Type Product Type					Set Association	

You can preview an imported section when you select a family or product type from the list of uploaded elements on the Import page.

## Section Preview Discrepancies

**Bug 1716097:** For select projects and project elements, the section preview displayed content that had discrepancies from their respective content in the project workspace.

The screenshot compares the content of a section preview (left) with the content in the project workspace (right). The left side shows a preview of '68 13 TILE CARPETING' with a warranty section. The right side shows the same section in the workspace, but with different content for the warranty section, including a list of failures and a warranty period.

**Preview Content (Left):**

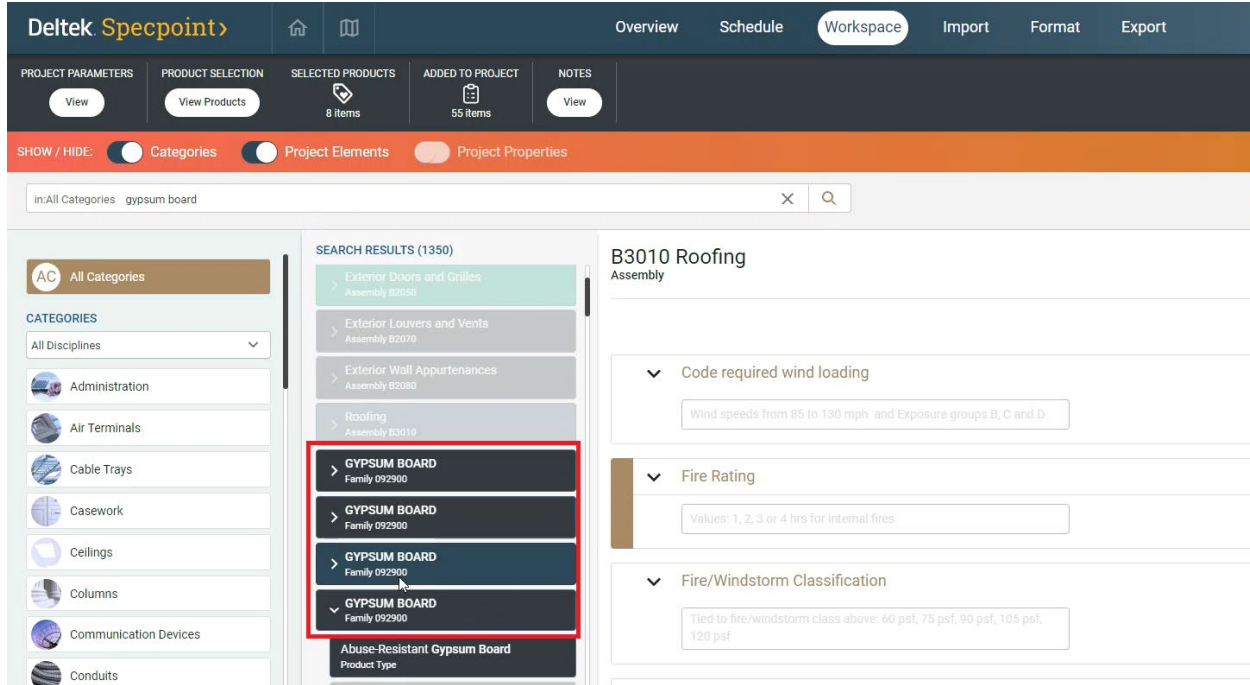
- construction period.
- C. Do not install carpet tiles over concrete slabs until slabs have cured and are sufficiently dry to bond with adhesive and concrete slabs have pH range recommended by carpet tile manufacturer.
- D. Where demountable partitions or other items are indicated for installation on top of carpet tiles, install carpet tiles before installing these items.
- 1.9 WARRANTY
  - A. Special Warranty for Carpet Tiles: Manufacturer agrees to repair or replace components of carpet tile installation that fail in materials or workmanship within specified warranty period.
    - 1. Warranty does not include deterioration or failure of carpet tile due to abnormal foot-traffic, damage from flooding or excessive moisture from existing moisture or alkalinity-related issues, improper installation, exposure to substances or contaminants which degrade or destroy yarn or the color of the carpet, and surface treatments not recommended by the Company.
    - 2. Failures include, but are not limited to, the following:
      - a. More than 10 percent edge raveling, snags, and runs.
      - b. Dimensional instability.
      - c. Excess static discharge.
      - d. Loss of tuft-bind strength.
      - e. Loss of face fiber.
      - f. Delamination.
      - g. Delamination.
      - h. Dimensional Stability.
    - 3. Warranty Period: 15 years from date of Substantial Completion.

**Workspace Content (Right):**

- 68 13 TILE CARPETING
- Supporting D
- General Product Execution
- 1. Warranty does not include deterioration or failure of carpet tile due to abnormal foot-traffic, damage from flooding or excessive moisture from existing moisture or alkalinity-related issues, improper installation exposure to substances or contaminants which degrade or destroy yarn or the color of the carpet, and surface treatments not recommended by the Company.
- 2. Failures include, but are not limited to, the following:
  - a. Abrasive wear more than 10% of the piles face fiber, by weight.
  - b. Static build-up in excess of 3.5kV as tested by AATCC Test Method 134.
  - c. Permanent stains caused by spills of all acid-based substances.
  - d. Significant change in color due to exposure to light or exposure to atmospheric contaminants.
  - e. Edge Ravel.
  - f. Tuftbind/Zippering.
  - g. Delamination.

## Duplicate Instances of Imported Families

**Bug 1721932:** When you searched an imported family in the project workspace, the project elements pane displayed multiple instances of the imported family in the search results.





# Release 1.3.1

**Released:** August 1, 2022

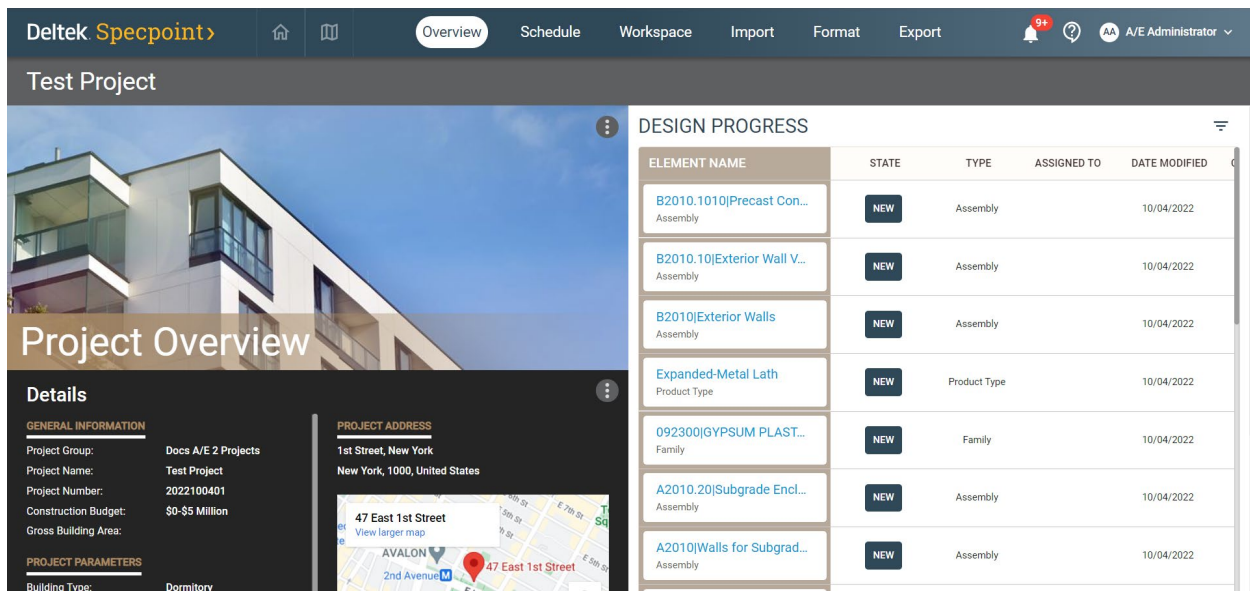
## Software Issues Resolved

This section includes summaries of the resolved software issues in this release.

### Access from Design Progress

**Bug 1698670:** When you clicked an element in the Design Progress table of the Project Overview page, you encountered the following issues:

- You did not redirect to the respective project element in the project workspace.
- The Product Listings window displayed an error for the project element.
- For the Project Elements pane, enabling the **ADDED TO PROJECT** filter displayed elements that were not in the project.



### Manufacturer Paragraph Automation


**Bug 1721531:** When you selected a manufacturer option in a manufacturer paragraph, the manufacturer paragraph did not retain any automated selections in the lead-in option set.

- Manufacturers : Subject to compliance with requirements, **provide products by the following**  
**provide products by one of the following**  
**available manufacturers offering products that may be incorporated into the Work include, but are not limited to, the following**

:



## Inactivating Manufacturer and BOD Product Paragraphs

**Bug 17211740:** When you inactivate () a manufacturer paragraph or a BOD product paragraph, the project workspace displayed a long error message.

## Release 1.3

**Released:** July 22, 2022

### New Features

This section includes summaries of the new features in this release.

#### Project-Level Import

As an administrator or author, you can now import content into your Specpoint projects to integrate your firm's custom sections and sections from consultants. This enables the project team to work together in a common environment and build better specifications.

Use the available features to import and manage content for a given project. When you import content from outside the platform, the platform converter reads the imported content based on Specpoint's baseline formatting and content structure. Specpoint converts the eligible content into their respective content items, such as families, product types, parts, articles, paragraphs, and product type properties. The converter enables you to continue working on the imported project content in the same way that you work on content that is native to the platform. Thus, each uploaded file must follow the prescribed file format (DOC or DOCX) and the MasterSpec approved template.

In Specpoint, the following types of import are available:

- **As a replacement:** Import a family or product type to replace an existing family or product type from the MasterSpec library. This enables you to use existing modifications to MasterSpec content.
- **As an addition:** Import a family or product type outside the MasterSpec library. This enables you to specify proprietary or custom sections.

In addition, imported content may contain segments that do not align with Specpoint's formatting and content structure. Available features for error detection enable you to resolve conflicts in format and structure and ensure that the imported content aligns with Specpoint's assembly-driven approach.

The typical import workflow consists of the following tasks:

1. Upload a file for import.
2. Check the file for warning and error items. Remove, revise, and re-upload as needed.
3. Set associations with the target assemblies for the family and product types.
4. Import the file.

#### Import Page

You can use and access the Import page from any page on the project dashboard through the project dashboard menu.

Use this page to import content into the active project. This page also allows you to manage uploaded content, view content warnings and errors, set associations to align content with Specpoint's content structure, and preview imported content.

The Import page contains features that enable your content import workflow, organized into the following components:

- Import Page Action Bar
- Uploaded Elements Pane

- Import Preview Pane



### Import Page Action Bar

On the Import page, use this action bar to access general options for your content import workflow. On this bar, the following options are available:

- **Add Files for Import:** Select up to 50 DOC or DOCX files to upload for import. The content of the file must follow the approved MasterSpec template and must be unique for a target family/product type.
- **Start Import:** Import uploaded and prepared families and product types into the project. For families or product types that already exist in the project, such as baseline content, Specpoint will notify you of replacements and overrides that the import will create.

### Uploaded Elements Pane

This pane displays your uploaded project sections as family and product type elements in a table view. Use this pane to view and manage uploaded content for import. The following columns are available:

- **Element Name:** This indicates the element name and number of the uploaded family. This also displays the product types nested under their parent families.
- **Product Types:** This indicates the number of product types under the uploaded family.
- **Date Uploaded:** This indicates the date when the family was uploaded or imported.
- **Caution:** This indicates the number of minor issues or warning items in the uploaded family. You can click the number to view each item in the Warnings window.
- **Needs Attention:** This indicates the number of error items in the uploaded family. You can click the number to view each item in the Errors window.
- **Set Associations:** Click  or **Set Association** to select an assembly which sets up a target position for your imported family or product type.
- **Remove:** Click  to remove the uploaded or imported family from the active project.

### Import Preview Pane

Use this pane to preview the contents of an uploaded family or product type. This pane displays the contents similar to the element form of the project workspace, excluding the options for content modification.

### Error Detection

For uploaded content with deviations from the Specpoint's baseline formatting and content structure, Specpoint detects these issues and provides you with information on each one so you can correct these issues offline. The platform also automatically corrects some issues, such as renaming property titles/keys of duplicate properties that are not associated to a product type.

Use features, such as the Warnings window and the Errors window, that provide you with information about content issues in your uploaded files.

### Warnings Window

You can use this window to review the minor issues with an uploaded project section/family.

When you upload content that contains minor issues or deviations from the baseline content format, the Specpoint converter tags these issues as warning/caution items. The Warnings window provides you with

a reference of paragraphs with warning items that you should revise in your uploaded content and re-upload to Specpoint. These revisions are recommended but not required.

The minor issues include, but are not limited to, the following:

- Duplicate instance of a family-wide property, which includes automatically renamed properties
- Removal of text boxes
- Removal of highlights
- Removal of hyperlinks
- Duplicate sustainability paragraph

You can also use this window to download a reference file for the family and see the differences in content through tracked changes.

### Errors Window

You can use this window to review the major errors with an uploaded project section/family.

When you upload content that contains major issues or deviations from the baseline content format, the Specpoint converter tags these issues as error items. This window provides you with a reference of paragraphs with error items that you must revise in your uploaded content and re-upload to Specpoint. These revisions are required.

These errors include, but are not limited to, the following:

- Duplicate instance of a product type or product type property
- Deviations from the MasterSpec content structure, such as:
  - Deviating from a three-part structure (having a fourth part)
  - Content going beyond five paragraph levels (MasterSpec maxes out at five)
- Paragraph not picked up
- Unexpected paragraph added
- Improper formatting (such as text boxes around notes to specifier or specialized tables)

You can also use this window to download a reference file for the family and see the differences in content through tracked changes.

### Set Associations Window

The Set Associations window displays all available assemblies, families, and product types in an element tree that is a representation of the element tree in the Project Elements pane of the project workspace.

Use this window to select a lowest-level assembly element and set a target position for your imported family and/or product type. Specpoint will import the uploaded family and/or product types under the selected assembly.

## Project Formatting and Styles

Specpoint provides your A/E firm with formatting and styling features which enable you to customize the appearance of your exported project sections and project manuals.

For a given project, you can now configure the following:

- Style Guides
- Headers & Footers

Both style guides and headers & footers apply to your exported sections, for both the project manual export and the family or product type-level exports. These settings also apply to the section preview.

## Format Page

This page enables you to configure the available formatting settings for your project. You can access the Format page from any page on the project dashboard through the project dashboard menu. This page allows you to work on style guides and the headers & footers for your project.

The contents of this page vary depending on the portion of the document that you will format. For more information on the available contents, see:

- [Format Page for Style Guides](#)
- [Format Page for Headers & Footers](#)

## Style Guides

You can now use style guides which allow you to configure document and formatting settings, such as fonts and paragraph spacing, and apply them to a project.

A style guide is a collection of configured formatting options which you can create, modify, save, and apply to a given project. By using a style guide, you can reuse and maintain formatting configurations instead of updating them one-by-one with every change in formatting requirements.

Style guides store your specified values for formatting settings on all levels, such as globally, for section titles, and for part titles. When you apply a style guide to a project, you apply all specified formatting settings.

Only administrators have editing capabilities for style guides. Both administrators and authors can assign a style guide to an active project.

### Default Style Guide

Use the default style guide to apply the MasterFormat outline formatting for your projects or as a basis for your A/E firm's custom style guides. You cannot modify or delete this style guide.

The default style guide automatically applies to all your new projects.

### Format Page for Style Guides

For style guides, the Format page enables you to manage and work on style guides for your active project. This includes:

- Creating, copying, or deleting a style guide
- Selecting a style guide
- Modifying the available settings for a given style guide
- Assign a style guide
- Previewing your set formatting and document settings

The available options on this page are organized into the following panes:

- Style Guides Tab
- Document Settings Pane
- Style Preview Pane

## Style Guides Tab

On the Format page for style guides, you can use this tab to manage the available style guides for an active project.

This tab enables you to perform the following tasks:

- Create a new style guide.
- View all available style guides for the active project.
- Select a style guide for which to specify formatting and document settings (in the Document Settings pane) and for which to preview (in the style preview pane).
- Assign a style guide to the active project.

## Document Settings Pane

On the Format page for style guides, use this pane to configure document and formatting settings for the selected style guide on the Style Guides tab.

This pane contains formatting settings for multiple document content levels on their respective tabs. In the Document Settings pane, the following levels and tabs are available:

- Global
- Styles
- Title
- Notes
- UOM

The available options vary based on the selected tab.

### Global Tab

For the active style guide, you can use this tab to configure the format of general project contents. The formatting that you configure on this tab apply to the project contents globally unless overridden by a specific setting, such as formatting settings for the section title on the Title tab. You can also set page margins for all pages in your project.

For formatting the section contents globally, the following options are available:

- Font
- Size
- Bold 
- Italic 
- Underline 
- Color
- Align Left 
- Center 
- Align Right 
- Overwrite Styles

- Page Margins
  - Left
  - Right
  - Top
  - Bottom

### Styles Tab

For the active style guide, you can use this tab to configure the format of element or section content in your project. This includes the parts, articles, and paragraphs on all outline levels, as applicable.

This tab enables you to format content on the following MasterFormat outline levels:

- **Part**
  - **Article**
    - **PR1:** Level 1 Paragraph
      - **PR2:** Level 2 Paragraph
        - **PR3:** Level 3 Paragraph
          - **PR4:** Level 4 Paragraph
            - **PR5:** Level 5 Paragraph

For formatting the contents on the selected outline level, the following options are available:







- Number Style
- Display Format
- Font
- Size
- Bold **B**
- Italic *I*
- Underline U
- Color
- Space Before
- Space After
- Tab Space to Paragraph Number
- Tab Space to Text

### Title Tab

For the active style guide, you can use this tab to configure the format of all section titles and the end of section lines in your project. These settings on the Title tab enable you to define the look and emphasis of the lines that mark the start and end of each section/family.

For formatting the section title and end of section line, the following options are available:







- Font
- Size

- Bold 
- Italic 
- Underline 
- Align Left 
- Center 
- Align Right 
- Space Before
- Space After
- Left Indentation
- Set Text Uppercase
- Omit Section Number (for the end of section line only)

#### Notes Tab

For the active style guide, you can use this tab to configure the format of notes to specifier in families and product types in your project. The formatting that you configure on the Notes tab apply only when you export a project manual and include notes to specifier in your exported project sections.

For formatting notes to specifier, the following options are available:

- Font
- Size
- Bold 
- Italic 
- Underline 
- Align Left 
- Center 
- Align Right 
- Space Before
- Space After
- Left Indentation
- Set Text Uppercase

#### UOM Tab

For the active style guide, you can use this tab to configure the format of measurements and units of measure throughout your project. The formatting that you configure on the UOM tab apply to the units of measure (imperial, metric, or both) that you selected in the Project Settings window.

For formatting units of measure, the following options are available:





- Font
- Size
- Bold **B**
- Italic *I*
- Underline U
- Color

### Style Preview Pane

On the Format page for style guides, use the Style Preview pane to view how your exported project content will display based on your selected styles and configured settings.

This pane also contains the following options:

-  Remove Style Guide
-  Copy Style Guide

### Headers & Footers

Specpoint now supports custom headers & footers for your projects. You can create multiple header & footer templates for an active project to meet varying design requirements.

A header & footer template consists of text with formatting and styling which you laid out in both the header and footer of the page. When you apply a header & footer template to a project, you apply all specified content and formatting. You cannot selectively apply some formatting settings and discard other settings. For example, you want to apply the header and use a different footer. For these cases, you must create multiple templates. A default header & footer template is available for your projects.

Only administrators have editing capabilities for header & footer templates. Both administrators and authors can assign a header & footer template to an active project.

### Format Page for Headers & Footers

For headers & footers, the Format page contains all options that enable you to perform the following tasks under the typical formatting workflow:

- Creating, copying, or deleting a header & footer template
- Selecting a header & footer template to configure
- Modifying the available settings for a given header & footer template
- Entering and formatting content in a header & footer
- Assigning a header & footer template to a project

### Headers & Footers Tab

On the Format page for headers & footers, you can use this tab to manage the available header & footer templates for an active project.

This tab enables you to perform the following tasks:

- Create a new header & footer template.

- View all available header & footer templates for the active project.
- Select a header & footer template for which to specify formatting settings (in the Headers & Footers pane) and for which to enter contents (in the Headers & Footers Contents pane).
- Assign a header & footer template to the active project.

### Headers & Footers Pane





On the Format page for headers & footers, you can use this pane to access general options for formatting the header & footer. The following options are available:

- Header & Footer Spacing
  - Header from Top
  - Footer from Bottom



### Header & Footer Editor

On the Format page for headers & footers, this editor is available at the rightmost part of the page. You can use this pane to specify the contents of the headers and footers for your project. This pane contains a WYSIWYG editor in which you can enter and format text as well as insert merge fields (variables for project information and parameters).

For formatting text and merge fields, a toolbar with the following options is available in the editor:

- Bold **B**
- Italics *I*
- Underline U
- Font Size
- Font
- Color 
- Select a Merge Field Drop-down Field
- Align Left 
- Center 
- Align Right 

This pane also contains the following options:

-  Remove Template
-  Copy Template
- Enable Preview

## Geographic Region, Seismic Zone, and Wind Zone Parameters

The following project parameters are now available:

- **Geographic Region:** This indicates the climate of the project location based on the classification system of the American Society of Heating, Refrigerating, and Air-Conditioning Engineers (ASHRAE). Typically, you can use this parameter to identify the heating, ventilation, and air conditioning (HVAC) design requirements of a project.
- **Seismic Zone:** This indicates the seismic conditions of the project's location based on the seismic design categories of the Federal Emergency Management Agency (FEMA). The seismic design category classifies the risks, structural design, and allowed occupancy of a structure based on the possible earthquakes in a given area.
- **Wind Zone:** This indicates the frequency and strength of windstorms in the project location based on the classification system of the National Institute of Standards and Technology (NIST).

Use these parameters to further automate specifications and generate reports when future features are released.

## New Feature Engagements

You can use engagements to learn about the key new features and enhancements in new Specpoint releases.

Engagements bring new platform features into your attention and provide you with resources on how to use them for your firm's projects and operations. An engagement is a pop-up window that typically contains descriptions, videos, and links to more learning resources. You can view engagements on various pages in the platform that contain the new features. Each engagement is available only for a limited period, based on when the engagement's feature was released.

## Enhancements


This section includes summaries of the enhancements made to existing features in this release.

### Intelligent Product Selection

Specpoint 1.3 includes improvements to its intelligent product selection features. This aims to make the product and material research and selection process easier and quicker, allowing for more thoughtful design decisions.

#### Product Selection at the Assembly Level

You can now add product listings to your project at the assembly level. This applies only for lowest-level assemblies, which are assemblies that do not have any child assemblies.

When you select an eligible assembly in the Project Elements pane of the project workspace and open the Product Listings window, you can add product listings as recommended, comparable, or basis-of-design products in your project. At this level, the product listing cards contain the  and **BOD** options.

Specpoint now makes automated changes based on your product selections at the assembly level similar to how Specpoint automatically makes changes based on your product selections at the family and product type level. For example, the platform automatically adds the added product listing's associated assemblies, family, and product type.

#### Product Listing Filters

The Product Listings window includes additional filter fields to enable you to refine your search and product selection.

In the Product Listings window, the following new filter fields are available:

General Browsing Mode (from the Home Dashboard)	Project Level (from the Project Workspace)
<ul style="list-style-type: none"> <li>Manufacturers</li> <li>Sustainability Resources</li> <li>BIM Resources</li> </ul>	<ul style="list-style-type: none"> <li>Manufacturers</li> <li>Families</li> <li>Product Types</li> </ul>

### Advanced Filters Pane

The Product Listings window now includes the Advanced Filters pane. This pane contains a portion of the product listing filters and organizes your view so that you can better focus on product selection for your project.

For the window in general browsing mode (from the home dashboard), the following filters are available in the following locations:

Product Listings Window	Advanced Filters Pane
<ul style="list-style-type: none"> <li>Families</li> <li>Product Types</li> <li>Manufacturers</li> </ul>	<ul style="list-style-type: none"> <li>Categories</li> <li>Sustainability Resources</li> <li>BIM Resources</li> <li>Listing Type</li> </ul>

For the window at the project level (from the project workspace), the following filters are available in the following locations:

Product Listings Window	Advanced Filters Pane
<ul style="list-style-type: none"> <li>Families</li> <li>Product Types</li> <li>Manufacturers</li> </ul>	<ul style="list-style-type: none"> <li>All Listings (Added to Project)</li> <li>Sustainability Resources</li> <li>BIM Resources</li> <li>Listing Type</li> </ul>

In addition, you can show or hide this pane as well as clear all filter selections in this pane.

### Product Listing Details Pane

This portion of the release notes includes enhancements in the Product Listing Details pane of the Product Listings window for Specpoint 1.3.


### Product Properties

In the Product Listing Details pane, the Properties tab now displays the available product properties as pills or ovals similar to option sets in paragraphs and may also include paragraph content. This provides you with uniformity when researching product properties on this tab and selecting options in product type property paragraphs in the project workspace.

## Product Contact Information

In the Product Listing Details pane, the Resources tab includes contact information for a product's manufacturer. This enables you to contact the manufacturer for inquiries and orders.

A product listing can have multiple contact persons. For each contact person, the following information is available:

- : Click this icon to open your default email application and email the manufacturer.
- **Name:** This indicates the contact person's name.
- **Contact Number:** This indicates the contact person's phone or mobile number.

## Premium Proprietary Product Listings


Specpoint 1.3 includes multiple revisions for premium proprietary product listings and in how you can work with these listings for your A/E firm's project specifications.

The following main changes are available:

- You can no longer add premium proprietary listings into your projects.
- Specpoint identifies premium proprietary listings as related products which you can use to explore product listings outside MasterSpec families.

## Product Listings Window for Premium Proprietary Listings

For premium proprietary listing-related revisions, the Product Listings window includes the following changes:

- You can no longer add premium proprietary product listings into your project. Product listing cards for premium proprietary listings no longer have the following options:
  - Add Product 
  - Add Product as BOD
  - Remove from Project
- The **Listing Type** filter no longer contains an option for the **Premium Proprietary** listing type.
- The Product Listing Details pane no longer contains the Properties tab and all its contents. This tab is still available for all other listing types.

## Related Products

For product selection, Specpoint supports related products which enable you to explore innovative products that are available outside MasterSpec families and to easily find contacts for companies that provide these products.

Related products are premium proprietary listings that are in the same category as your selected family or product type.

## Product Listings Window for Related Products

The Product Listings window contains new features for exploring related products. In this window, the following tabs are available:

- Products Tab
- Related Products Tab

- Related Products Banner

### Products Tab

This tab provides the typical view of the product listings in which the window displays available product listing cards based on the default sorting and set filters. However, this tab does not include premium proprietary product listings.

For the Product Listings window at the project level, this view also includes filtering based on your selections in the project workspace.

### Related Products Tab

This tab provides a view of related product listing cards. Related product listings are premium proprietary product listings that are under the same category with your selections in the **Categories** (in general browsing mode only), **Families**, and **Product Type** filter fields. For the Product Listings window at the project level, this also includes your selections in the Categories pane and Project Elements pane.

On the Related Products tab, you can still filter the product listings by all the available filter fields except **Listing Type** and select a product listing card to view in the Product Listing Details pane.

### Related Products Banner

In the Product Listings window, this banner displays mini-product listing cards for related products organized by family at the bottom of the window.

For the Product Listings window in general browsing mode, this displays related products based on your selected category in the **Categories** filter field in the Advanced Filters pane. For the Product Listings window at the project level, this banner determines the related products based on the selected category in the Categories pane of the origin project workspace.

You can show or hide this banner and scroll through the available related product listings.

### Mini-Product Listing Card

In the Related Products banner, you can use mini-product listing cards to browse related products. The mini-product listing card is a simplified version of the standard product listing card on the Products tab and the Related Products tab. You can click a mini-product listing card to open it in the Product Listing Details pane.

Each mini-product listing card contains the following information:

- Corporate Logo/Company Display Name
- Product Type
- Product Image
- Product Name


## Mirrored Selection in the Work Results Category

When you add a family or product type under Specpoint assemblies, the platform now automatically adds the family or product type to the Work Results category under the Family Groups assembly.

If you add a family or product type that is already in the Work Results category, no automated changes apply.

## Software Issues Resolved

### Similar User Email Addresses

**Bug 1681039:** A user with an email address that is a subset of another user's email address was able to access the other user's registered firms under the change account menu () . For example, admin@test.com had access to superadmin@test.com's available firm accounts.

### Omitted Manufacturer Options

**Bug 1662356:** For a selected product type in the project workspace, the manufacturer paragraph and basis-of-design (BOD) product paragraph did not display manufacturers that have premium product listings only. You were unable to view and select these manufacturers as options in the aforementioned paragraphs' option sets.

### Removed Firm Administrator

**Bug 1672439:** For A/E firms with only one administrator, the sole administrator was able to change the administrator's user permission to author or reviewer, leaving the firm with no administrators. Users who were later promoted to administrator were not able view and select the **Account** option on the user profile menu.

### General Tab Content

**Bug 1662264:** For the **095123 Acoustical Tile Ceilings** family, the element form in the project workspace did not display content on the General tab if you navigated to the General tab from the Product tab.

## Appendix A: Updated Tables

This section includes the changes made to the specific tables and databases within the platform.

### Release 1.3.15

**Released:** November 25, 2022

#### Disciplines and Roles

The following table shows the updated list of disciplines and roles, with the new roles in **bold**:

Discipline	Role
Architectural	<ul style="list-style-type: none"> <li>Architect</li> <li>Architectural Engineer</li> <li>Architectural Intern</li> <li>Design Architect</li> <li>Designer</li> <li><b>Director of Specifications</b></li> <li>Interior Designer</li> <li>Job Captain</li> <li>Landscape Architect</li> <li>Master Planner</li> <li>Principal</li> <li>Project Architect</li> <li>Project Manager</li> <li>Senior Architect</li> <li>Senior Design Architect</li> <li>Senior Interior Designer</li> <li>Senior Project Architect</li> <li><b>Senior Specifications Writer</b></li> <li><b>Specifications Writer</b></li> </ul>
Building Product Manufacturer	<ul style="list-style-type: none"> <li>Director</li> <li>General Manager</li> <li>Manager</li> <li>Product Engineer</li> <li>Sales Representative</li> </ul>
Civil	<ul style="list-style-type: none"> <li>Civil Engineer</li> </ul>



## Appendix A: Updated Tables

Discipline	Role
	<ul style="list-style-type: none"> <li>Director of Engineering</li> <li>Senior Engineer - Civil</li> </ul>
Construction	<ul style="list-style-type: none"> <li>Construction Manager</li> <li>General Project Manager</li> <li>Project Estimator</li> <li>Project Manager</li> <li>Purchasing Manager</li> <li>Quality Manager</li> </ul>
Consultant	<ul style="list-style-type: none"> <li><b>Acoustical Systems Engineer</b></li> <li><b>Building Code, Code Plan Review Specialist</b></li> <li><b>Building Controls Consultant</b></li> <li><b>Building Envelope Consultant</b></li> <li>Civil Engineer</li> <li><b>Commissioning - Agent/Engineer</b></li> <li><b>Communications - Specialist/Engineer</b></li> <li><b>Constructability Review Consultant</b></li> <li><b>Construction Project Management</b></li> <li>Construction Specialist</li> <li><b>Cost Estimator</b></li> <li>Electrical Engineer</li> <li><b>Elevator Escalator Consultant</b></li> <li><b>Energy Management</b></li> <li>Engineer - Intern</li> <li><b>Engineering Geologist</b></li> <li>Environmental Engineer</li> <li><b>Environmental Services</b></li> <li><b>ESCO Consultant</b></li> <li><b>Facility Modeling/Visualization</b></li> <li><b>Fire Protection Engineer</b></li> <li><b>Forest Engineer</b></li> <li><b>Geotechnical Engineer</b></li> <li><b>Geothermal Consultant</b></li> <li><b>Hazardous Materials Planner</b></li> </ul>

Discipline	Role
	<ul style="list-style-type: none"> <li>▪ <b>Historical Preservation - Architect/Consultant</b></li> <li>▪ HVAC Specialist</li> <li>▪ <b>Hydraulic Engineer</b></li> <li>▪ <b>Hydrologic Engineer</b></li> <li>▪ <b>Industrial Hygienist</b></li> <li>▪ <b>Interior Design Services/Space Planning</b></li> <li>▪ <b>Justice Facility Consultant</b></li> <li>▪ <b>Kitchen, Food Service - Designer/Consultant</b></li> <li>▪ <b>Lab - Architect/Planner</b></li> <li>▪ <b>Land Surveyors</b></li> <li>▪ <b>Landscape Architect</b></li> <li>▪ <b>Lighting - Designer/Engineer</b></li> <li>▪ Master Planner</li> <li>▪ Mechanical Engineer</li> <li>▪ <b>Medical - Architect/Planner</b></li> <li>▪ <b>Medical Equipment Planner</b></li> <li>▪ <b>Medical Physicist</b></li> <li>▪ MEP Engineer</li> <li>▪ Plumbing Engineer</li> <li>▪ <b>Programming</b></li> <li>▪ <b>Roofing Consultant</b></li> <li>▪ <b>Safety Engineer</b></li> <li>▪ <b>Sanitary Engineer</b></li> <li>▪ <b>Scanning/Photography</b></li> <li>▪ <b>Security Consultant</b></li> <li>▪ Senior Civil Engineer</li> <li>▪ Senior Consultant</li> <li>▪ Senior Electrical Engineer</li> <li>▪ Senior Engineer</li> <li>▪ Senior Structural Engineer</li> <li>▪ <b>Signage Consultant</b></li> <li>▪ <b>Solar Energy Consultant</b></li> <li>▪ <b>Specifications Writer</b></li> <li>▪ Structural Engineer</li> </ul>

## Appendix A: Updated Tables

Discipline	Role
	<ul style="list-style-type: none"> <li>Structural Engineering Technician</li> <li><b>Sustainability Consultant</b></li> <li><b>Technology Systems Engineer/Designer</b></li> <li><b>Telecommunications Engineer/Designer</b></li> <li><b>Testing Laboratory</b></li> <li><b>Urban Design</b></li> <li>Urban Planner</li> <li><b>Value Engineering</b></li> </ul>
Coordination	<ul style="list-style-type: none"> <li>Administrative Support</li> <li>Administrative</li> <li>BIM Coordinator</li> <li>BIM Manager</li> <li>Director of Specifications</li> <li><b>Fire Protection Engineer</b></li> <li>Owner</li> <li>Senior Specifications Writer</li> <li>Specifications Writer</li> <li><b>Technology Systems Engineer/Designer</b></li> </ul>
Electrical	<ul style="list-style-type: none"> <li>Director of Engineering</li> <li><b>Director of Specifications</b></li> <li>Electrical Engineer</li> <li>Senior Electrical Engineer</li> <li><b>Senior Specifications Writer</b></li> <li><b>Specifications Writer</b></li> </ul>
Facilities Management	<ul style="list-style-type: none"> <li>Building &amp; Facility Manager</li> <li>Maintenance Director</li> </ul>
Mechanical	<ul style="list-style-type: none"> <li>Director of Engineering</li> <li><b>Director of Specifications</b></li> <li>HVAC Specialist</li> <li>Mechanical Engineer</li> <li>Project Engineer</li> <li>Senior Engineer</li> <li><b>Senior Specifications Writer</b></li> </ul>

## Appendix A: Updated Tables

Discipline	Role
	<ul style="list-style-type: none"> <li>▪ <b>Specifications Writer</b></li> </ul>
Plumbing	<ul style="list-style-type: none"> <li>▪ Director of Engineering</li> <li>▪ <b>Director of Specifications</b></li> <li>▪ Plumbing Engineer</li> <li>▪ Senior Plumbing Engineer</li> <li>▪ <b>Senior Specifications Writer</b></li> <li>▪ <b>Specifications Writer</b></li> </ul>
Structural	<ul style="list-style-type: none"> <li>▪ <b>Director of Specifications</b></li> <li>▪ Project Engineer - Intern</li> <li>▪ Project Engineer</li> <li>▪ Project Manager</li> <li>▪ Senior Consultant</li> <li>▪ Senior Engineer</li> <li>▪ <b>Senior Specifications Writer</b></li> <li>▪ Senior Structural Engineer</li> <li>▪ <b>Specifications Writer</b></li> <li>▪ Structural Engineer</li> <li>▪ Structural Engineering Technician</li> </ul>

## Appendix B: For Additional Information

### Specpoint Customer Assistance Program

To access Specpoint FAQ and training videos, register for the [Specpoint Customer Assistance Program](#).

### Deltek Support Center

The Deltek Support Center is a support Web site for Deltek customers who purchase an Ongoing Support Plan (OSP).

The following are some of the many options that the Deltek Support Center provides:

- Search for product documentation, such as release notes, install guides, technical information, online help topics, and white papers
- Ask questions, exchange ideas, and share knowledge with other Deltek customers through the Deltek Support Center Community
- Access Cloud-specific documents and forums
- Download the latest versions of your Deltek products
- Search Deltek's knowledge base
- Submit a support case and check on its progress
- Transfer requested files to a Customer Care analyst
- Subscribe to Deltek communications about your products and services
- Receive alerts of new Deltek releases and hot fixes
- Initiate a Chat to submit a question to a Customer Care analyst online

**Attention:** For more information regarding Deltek Support Center, refer to the online help available from the Web site.

### Access Deltek Support Center

**To access the Deltek Support Center:**

1. Go to <https://deltek.custhelp.com>.
2. Enter your Deltek Support Center **Username** and **Password**.
3. Click **Login**.

**Note:** If you forget your username or password, you can click the **Need Help?** button on the login screen for help.

## Available Documentation for this Release

The following table lists the Deltek documentation available for this release. Except where noted, all the user guides and quick reference guides listed in this table are available for download from the Deltek Support Center.

Document Name	Description
Deltek Specpoint Cumulative Release Notes for A/E Users 1.1.1-1.2.14	These release notes are cumulative and contain a summary of the new features, enhancements, and resolved software issues for each included release or hotfix.
Deltek Specpoint 1.0 Release Notes for A/E Users	These release notes contain a summary of the key features for the first release of Specpoint.
Deltek Specpoint Help for A/E Users	This guide contains descriptions of and procedural information about features included in Specpoint.  You can access this guide from Specpoint's help menu.
Deltek Specpoint SaaS Administrator Guide	This guide contains descriptions of and procedural information about features that are available for administrators who are responsible for the initial activation and ongoing management of Specpoint.



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## About Deltek

Better software means better projects. Deltek delivers software and information solutions that enable superior levels of project intelligence, management and collaboration. Our industry-focused expertise makes your projects successful and helps you achieve performance that maximizes productivity and revenue. [www.deltek.com](http://www.deltek.com)