

Paragon Connect

2.1. Smarter Unit Number Display

Finding complete property address information is now easier with enhanced support for legacy unit data across Paragon Connect and Collaboration Center sites.

What's New

To help ensure unit information is displayed consistently, Paragon Connect can now automatically use Address2 data when a dedicated Unit Number value is not available.

Many MLSs store unit information in the legacy Address2 field which existed before the standard Unit Number field was introduced in 2015. With this enhancement, listings can now intelligently surface any Address2 values as part of the standard, formatted street address on listing views throughout Paragon Connect and CollabCenter.

How It Works

When a listing does not contain a Unit Number value, the system can automatically:

- Check for data stored in Address2
- Display the Address2 value in the Unit Number position within the property address
- Respect the MLS's configured address display format
- Present unit information consistently across Paragon Connect and Collaboration Center

Where You'll See It

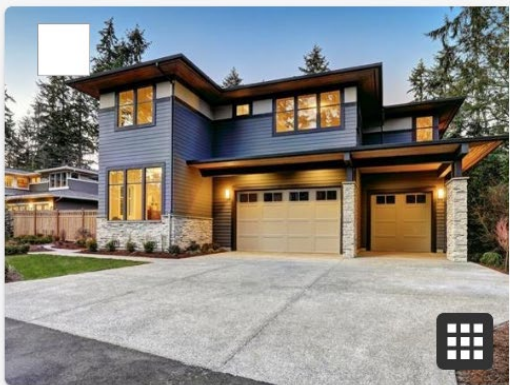
When enabled, this enhancement supports address displays throughout:

- Listing displays and detail views
- Automated emails
- Other locations where listing addresses are presented

This is a display change for Paragon Connect and CollabCenter only. It will not affect address displays within Paragon nor any data exports to vendors via RETS/WebAPI

Why It Matters

This enhancement helps preserve the value of existing listing data while providing a more complete and consistent address display experience. MLSs can immediately benefit from improved unit visibility across their workflows without the need for large-scale data conversion projects, ensuring members and consumers see the most complete property information available.



1837 Michigan Ave 394

Mesa, ID 65256

LISTING ID# 98771979 - Residential

Subdivision Name - 3N 1E 17

Active

\$777,000

Beds: 3 | Baths: 3.00 | DOM: 538

2.2. Faster Data Entry with Automatic Cursor Focus

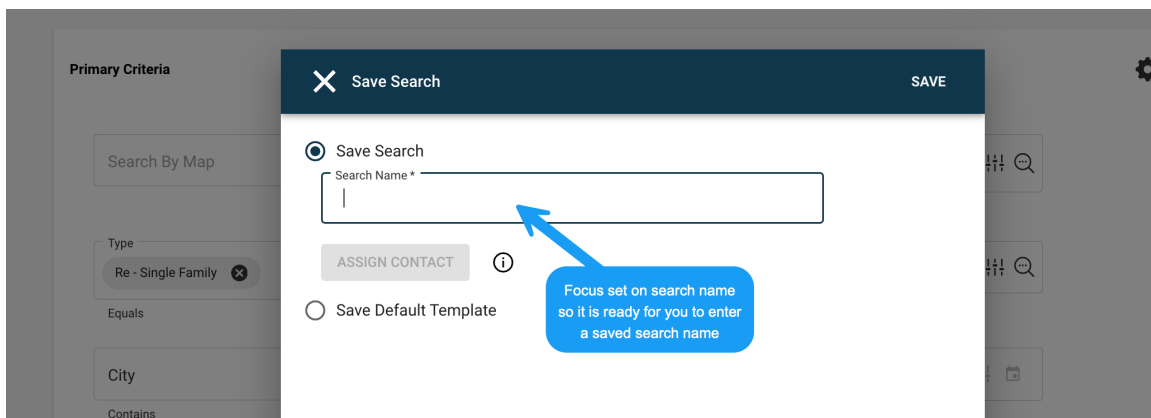
We have enhanced the Paragon Connect web experience by automatically placing the cursor in key search, naming, and data entry fields throughout the application. This improvement allows users to start typing immediately when opening forms, dialogs, and side panels, reducing extra clicks and helping them complete common tasks more quickly and efficiently across Property Search, My Content, Listing Carts, EasyCMA, Resources, Dashboard tools, and other frequently used workflows.

What's Improved

- Start typing immediately when forms and dialogs open
- Complete common tasks with fewer clicks
- Navigate workflows more efficiently
- Reduce interruptions during frequent search and data entry activities

Mobile Experience

This enhancement is currently focused on the web experience. To ensure optimal usability on mobile devices, dialogs and forms will not automatically trigger the on-screen keyboard when a page loads. Mobile-specific behavior will be evaluated separately in a future update.



2.3. Thumbnail accommodations for wide aspect ratio images

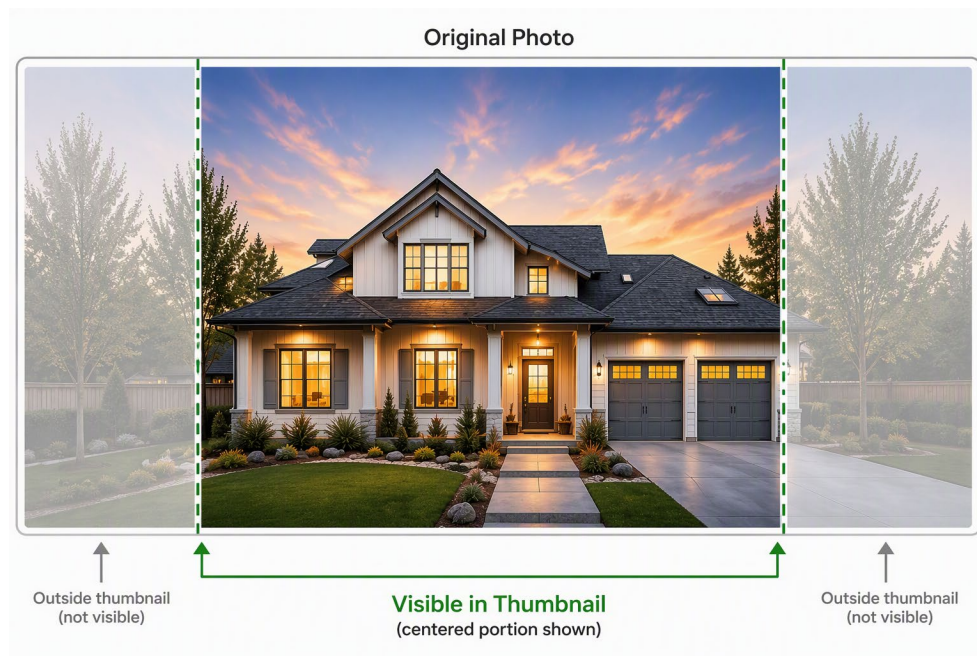
For the occasional image with an unusually wide aspect ratio, such as a panoramic photo, a small portion of the outer edges may not be visible in the thumbnail view. This approach keeps the primary subject of the photo centered and ensures the image is presented in the most visually appealing way within the available thumbnail space.

This display method is an industry standard used by many leading real estate websites and consumer applications. It helps ensure photos look professional, consistent, and visually appealing across MLS products and other platforms where listings are viewed.

Benefits

- Photos maintain their natural appearance without stretching or compression.
- Most listing photos display without any noticeable impact.
- Wide or panoramic images are centered to keep the primary subject in focus.
- Aligns with image display standards used throughout the real estate industry.
- Creates a more consistent experience across MLS applications and listing displays.

This enhancement helps ensure thumbnail photos provide an accurate and attractive preview of the original image. While a small amount of edge cropping may occur for the rare unusually wide image, the vast majority of listing photos will appear unchanged while benefiting from a more natural and professional presentation.



2.4. Optimized Photo Grid for Photo Maintenance

The Photos screen has been enhanced with a fully responsive photo grid that automatically adapts to the available browser space. On larger monitors, additional photo columns are displayed so you can view more images at once without unnecessary scrolling.

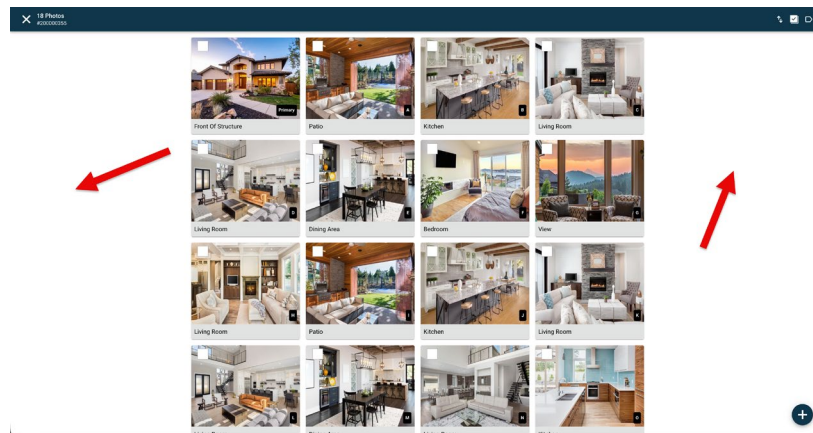
Key Benefits

- More photos visible on screen at the same time
- Better use of available space on larger displays
- Reduced scrolling when reviewing and managing listing media
- Consistent photo card sizing, spacing, and alignment across screen resolutions
- Responsive experience optimized for desktop, tablet, and mobile devices

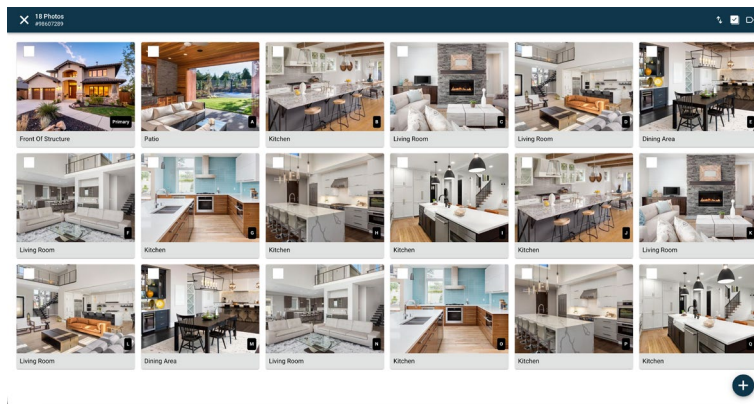
Where You'll See It

- Listing Maintenance > Published or Unpublished Listings > Edit Photos

Before:



After:



2.5. Listing Match Tracker: Enhanced Date Visibility

Understanding when a listing was matched versus when its interest level was updated is now easier than ever. A new informational tooltip has been added to the Listing Match Tracker card, giving agents quick access to important timeline details without leaving the listing.

What's New

- Added a tooltip next to the **Notified** date on every Listing Match Tracker card.
- Selecting the tooltip displays detailed date information specific to the listing.
- Agents can now clearly distinguish between:
 - **Matched Date** – when the listing was last notified as a match.
 - **Interest Level Date** – when the listing was marked as a Favorite, Possible, or Rejected.

Matched Date *(shown for all listings)*

- Displays the date the matched listing was last notified.
- Provides greater transparency into listing match activity.

Interest Level Date *(shown when applicable)*

- Displays the date the listing was marked as **Favorite**, **Possible**, or **Rejected**.
- Helps agents track when interest decisions were made.
- Not displayed for listings with an **Undecided** interest level.

Benefits

- Eliminates confusion around the meaning of the **Notified** date.
- Provides quick access to key listing timeline information.
- Helps agents better understand and manage client engagement with matched listings.

- Improves confidence when reviewing listing activity and interest history.

Listing Match Tracker

Filters

Contact

Grace Powell

Timeframe

All Matches (Total)

Saved Search

All Saved Searches

Interest Level

Favorites

☐ New Match (0)

☐ Status Change (2)

☐ Price Change (0)

☐ Open House (0)

☐ First Photo (0)



210 W California

Homedale, ID 83628

LISTING ID# 98772502 - Residential

Subdivision Name - 0 Not Applicable

Expired

\$71,900

Beds: 3 | Baths: 1.00 | DOM: 18

☒ Favorite

Notified a month ago



210 W California

Homedale, ID 83628

LISTING ID# 98185783 - Residential

Subdivision Name - 0 Not Applicable

Expired

\$71,900

Beds: 3 | Baths: 1.00 | DOM: 215

☒ Favorite

Notified a month ago

Matched Date:

This matched listing was last notified on June 27, 2026.

Interest Level Date:

This listing was marked as a Favorite on June 12, 2026.

2.6. Faster Price Updates from Published Listings

Updating listing prices is now quicker and more intuitive with a new **Price Change** option available directly from the **Actions** menu on published listings.

Quick Access to Price Updates

The new **Price Change** action opens the listing input form and automatically navigates users to the appropriate pricing field based on the listing status. For **active listings**, users are taken directly to the Price field. For listings in **Sold** or **Leased status**, users are automatically navigated to the Sold Price field. This streamlined workflow eliminates the need to manually search through listing details, making price updates faster and more efficient.

Streamlined Update Process

Once the new price information is entered and the listing is saved, the system automatically processes the update and validates the listing using the **Field Rules Engine**.

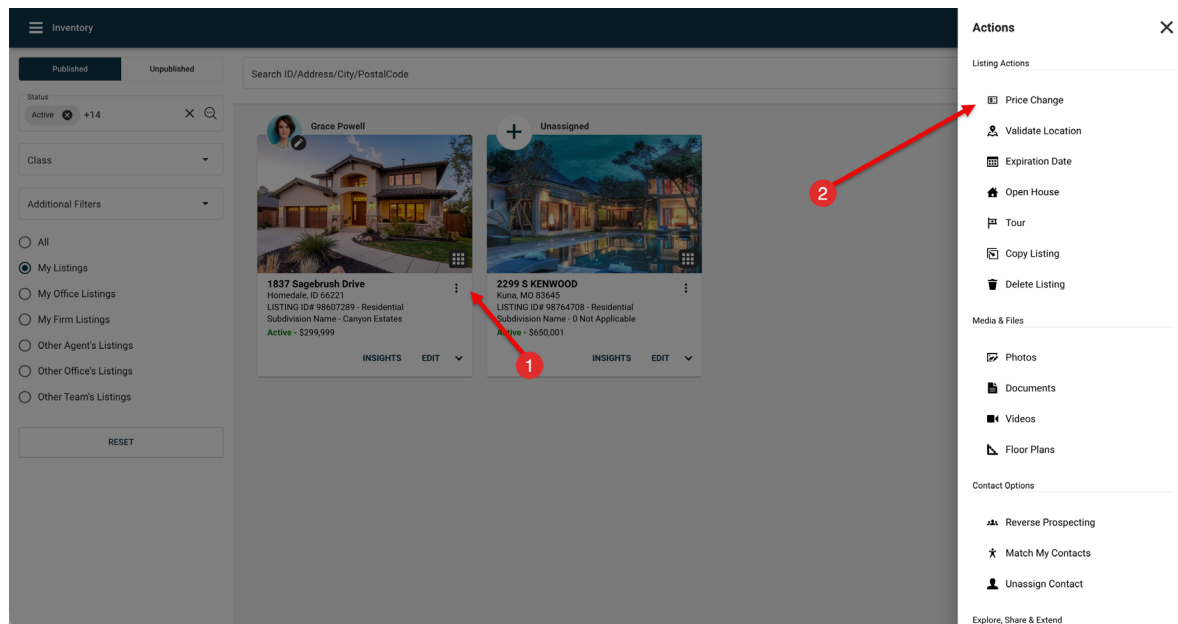
Built-In Validation

Before saving, the Field Rules Engine verifies that all required content and business rules are satisfied. This helps ensure listing data remains accurate, complete, and compliant with established rules before changes are published.

Benefits

- Faster access to pricing updates from published listings
- Reduced navigation and fewer clicks
- Automatic validation during the save process
- Improved data quality and consistency

This enhancement helps agents and listing managers make price changes more efficiently while ensuring listing data continues to meet system requirements.



2.7. Multiple Address Search Now Available

Users can now add, edit, and manage multiple address criteria directly within Property Search in Paragon Connect. Previously, the Multiple Address field was displayed as read only. With this update, the full functionality available in Paragon is now available in Paragon Connect.

What's New

- Add multiple address search criteria from a dedicated Multiple Address dialog
- Edit existing address entries without starting over
- Remove individual addresses or clear all selected values
- View and manage all selected addresses in a single location
- Apply multiple address criteria to searches using the same workflow available in Paragon

How It Works

Select the lookup icon next to the Multiple Address field to open the new Multiple Address dialog.

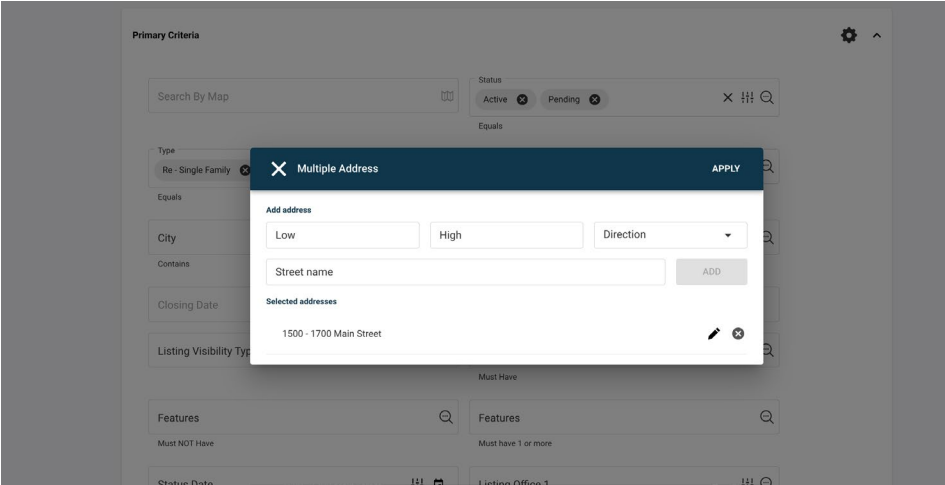
Add address criteria using any combination of:

- Low Address Number
- High Address Number
- Pre-Direction
- Street Name
 - Create as many address entries as needed
 - Review all selected addresses before applying them to the search
 - Modify existing entries with the edit option
 - Delete addresses that are no longer needed

Once applied, selected addresses are displayed as search chips on the Property Search form, making it easy to review and manage search criteria.

Why It Matters

This enhancement delivers feature parity between Paragon and Paragon Connect for Multiple Address searching, providing a more flexible and efficient way to build precise property searches. Users can now manage complex address-based search criteria directly within Paragon Connect, improving workflow consistency and reducing the need to switch between applications.



2.8. Result Analytics view added to Hotsheet & Tour/OH views

Paragon Connect now delivers a more consistent search experience by expanding view options to additional search modules.

What's New

Result Analytics is now available for:

- Hotsheet Search Results
- Tour/Open House Search Results

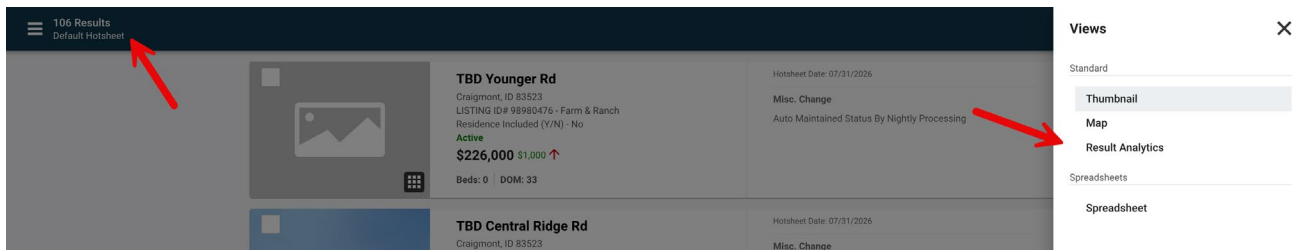
These search experiences now include the same analytics view available in other search workflows, helping ensure agents have access to a consistent set of result views throughout Paragon Connect.

Benefits

- Access familiar Result Analytics tools across more search types
- Analyze listing trends and data without changing workflows
- View analytics for all search results or selected listings
- Enjoy a more unified experience across Paragon Connect search modules

Why It Matters

This enhancement continues the effort to standardize result views throughout Paragon Connect. Agents can now access the same powerful analytics capabilities from more search locations, creating a more seamless and predictable experience regardless of how listings are found.



2.9. Spreadsheet Experience for Listing Inventory Management

The modern spreadsheet experience introduced in Paragon Connect search results is now available in Listing Inventory Management (LIM), bringing greater flexibility and efficiency when working with published and unpublished listings.

What's New

Users can now take advantage of the enhanced spreadsheet functionality within LIM, including:

- Drag and drop column reordering
- Multi-column sorting using Ctrl+Click (PC) Cmd+Click (Mac)
- A more consistent data management experience across Paragon Connect

Why It Matters

This enhancement extends the powerful new spreadsheet capabilities beyond search results and into Listing Inventory Management, creating a more unified experience throughout the platform. Whether reviewing published or unpublished listings, users can now modify their spreadsheet views and organize data in the way that works best for their workflow.

Benefits

- Sort and analyze listing data more efficiently
- Reduce time spent navigating large datasets
- Enjoy a consistent spreadsheet experience across Paragon Connect modules

Inventory

PublishedUnpublished

Search ID/Address/City/PostalCode

Status

Active +14

Class

Additional Filters

All

☒ My Listings

☐ My Office Listings

☐ My Firm Listings

Edit	Photo	Listing Date	Status	Price 2 ↑	Picture Count	Address 1 ↑	Area	Days On Market	Agent - Agent Name
		04/24/2020	Active	\$650,001	12	2299 S KENWOOD	Boise South - 0500	1,990	Nathan Bassi
		12/17/2015	Active	\$299,999	18	1837 Sagebrush Drive	Owyhee County - 1700	545	Nathan Bassi

2.10 Improved Browser Navigation from Listing Details

Navigating between search results and listing details is now more intuitive in Paragon Connect and Collaboration Center.

What's New

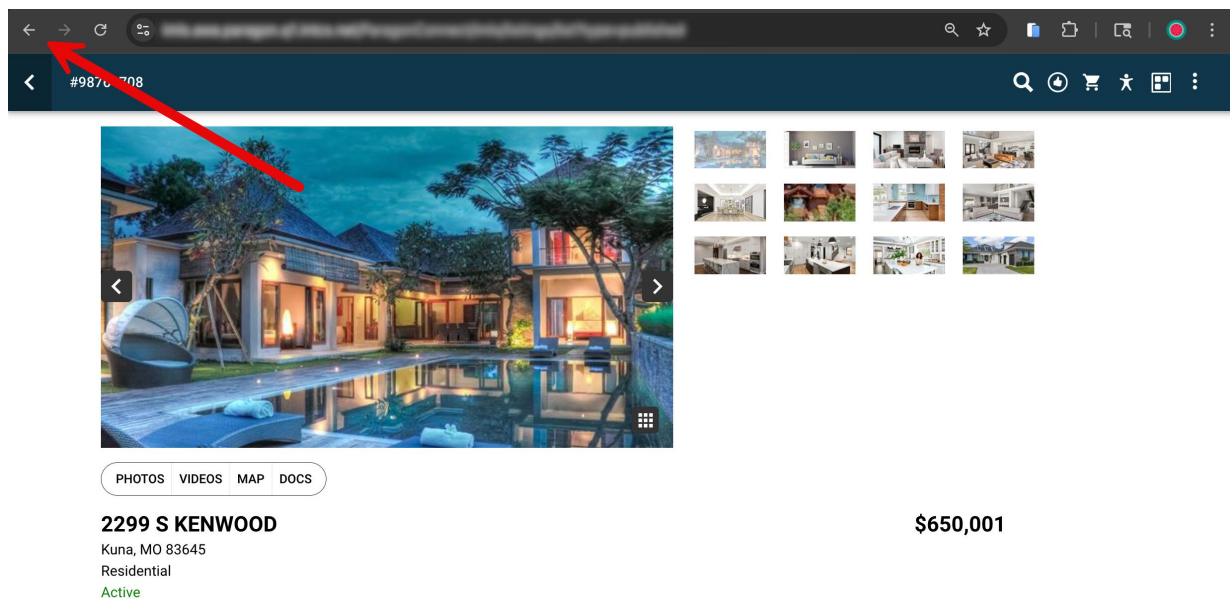
When viewing a listing detail page from search results, using the browser's Back button now returns users to the results page they were viewing, matching the behavior of the in-app Back button. This fix applies to PC on desktop and in the mobile app.

Benefits

- Seamlessly move between listing details and search results
- Maintain search context without returning to the search form
- Reduce the need to rerun searches or navigate back through multiple screens
- Enjoy a more consistent and predictable navigation experience

Why It Matters

This enhancement streamlines the listing review workflow by ensuring browser navigation behaves as users expect. Users can quickly return to their search results, continue reviewing listings, and stay focused on their workflow without losing their place.



2.11. Spreadsheet Results: Column Filtering and “Get All”

Spreadsheet Results in Paragon Connect just got a sharper edge. A new column filter experience right in the grid allows deeper review and analysis of results so you can search values and zero in on the listings that matter without leaving the spreadsheet or rebuilding the search from scratch.

Load All Listings to Enable Filters

Column filters work against the full result set, so every listing in the search must be loaded first. This keeps filtering accurate because it always runs against the full dataset, not a partial page of results. The new interface displays counts for both the search results count (in the top bar) and the displayed results count (just above the spreadsheet)

If your search returns **50 or fewer listings**, all results load automatically and column filters are available right away.

24 Results
Residential (My default)

24 Displayed

All results are loaded, therefore filters are enabled. If results less than 50 they will be enabled by default.

Spreadsheet Filters

Photo	Address	Price	Agent Remarks	# Baths	# Baths	# Beds
	5879 S Highmark Ave	\$1,099,777	A home is more than ...	3.50	0	4

If your search returns **more than 50 listings**:

- The spreadsheet loads the first 50 listings initially and the **Get All** button appears
- Click the **Get All** button to load the complete result set; once that happens, column filters become available

115 Results
Residential (My default)

50 Displayed

All 115 must be displayed before filters can be enabled. Use the get all button to display all 115 listings.

Filters are hidden, click the get all button to display all listings and have filters appear.

GET ALL

Photo	Address	Price	Agent Remarks	# Baths	# Baths	# Beds
	5879 S Highmark Ave	\$1,099,777	A home is more than ...	3.50	0	4

If your search returns **more than 1,000 listings**:

- **Get All** is disabled because the spreadsheet supports a maximum of **1,000 listings** for this workflow.
- Column filters are not available for that result set.
- Narrow your search criteria to bring the result count at or below **1,000**, then load the full set and use column filters from there.

1,499 Results
Residential (My Default)

50 Displayed

Get all is disabled because your search returned more than a 1,000 listings.

GET ALL

☐	Photo	Address	Price	Agent Remarks	# Baths	# Baths	# Beds
☐		809 E Pennsylvania Dr	\$904,900	Laundry room w/ buil...	3.50	0	4

Filter Results Faster

Filter options match the column data type, so you get a searchable list of values or a text search field where that makes more sense. After all listings are loaded, filter directly from spreadsheet column headers so you can:

- Search within filter values
- Apply multi select filtering with checkboxes
- Use **Select All** when you need the full value list
- Combine filters across multiple columns
- See match counts update as filters are applied

22 Displayed

1

2

Filter: # Baths

Search values...

☒ Select All (22)

☒ 3.00 (12)

☒ 3.50 (8)

☒ 4.00 (1)

☒ 4.50 (1)

☐	Photo	Address	Price	Agent Remarks	# Baths	# Baths	# Beds
☐		809 E Pennsylvania Dr	\$904,900	Laundry room w/ buil...	3.50		
☐		6286 E Gateway Ct	\$724,900	Easy to show! Call/t...	3.00		
☐		2305 E Oakridge St	\$550,000	Estate transaction. Ti...	3.50		
☐		4488 E Arborvitae Dr.	\$374,900	Please call/text Co-li...	3.00		
☐		3173 E Nature Dr	\$725,000	The kitchen also has ...	3.00		
☐		5763 E Zaffre Ridge St.	\$535,200	Do not use ShowingT...	3.50		
☐		2154 E Pleasant	\$1,000,000	Master en suite	4.00		

22 Displayed

Find specific text within a remarks field by entering a value.

Rule

Contains

Value

☐	Photo	Address	Price	Agent Remarks	# Baths	# Baths	# Beds
☐		809 E Pennsylvania Dr		Laundry room w/ bu			4
☐		6286 E Gateway Ct		Easy to show! Call/t			4
☐		2305 E Oakridge St	\$550,000	Estate transaction.			4

- Filters will be highlighted when they are active

4 Displayed

☐ Photo	Address	Price	Agent Remarks	# Baths	# Baths ↑	# Beds
☐	1426 S Colorado Ave	\$410,000		3.00	0	3

Spreadsheet Filters Stay in the Spreadsheet

Think of column filters as a way to work inside a Spreadsheet view, not as a new result set for the rest of Paragon Connect.

If your spreadsheet returns **40 listings** and column filters narrow the grid to **20**, those **20 filtered listings are reflected in the spreadsheet only**. When you switch to Map view, Thumbnail view, Custom spreadsheet, or another result layout, you will see the full 40 listings from your original search, not the filtered subset of 20.

Column filters help you explore and compare listings while you stay in the spreadsheet. They do not replace your search, and they do not change what other views display. When you return to the spreadsheet, your active column filters come back so you can pick up where you left off.

Pro Tip: Use Show Checked to Take Filtered Results Everywhere

Need your filtered listings to follow you across views?

1. **Apply column filters** in the spreadsheet.
2. **Use Check All check box** to select the filtered listings.
3. **Select Show Checked** from the contextual bar.

Unlike spreadsheet only column filters, **Show Checked** creates a persistent, filtered result set that carries across Map, Thumbnail, and other result views in Paragon Connect.

This is a fast way to turn a filtered spreadsheet into a focused working set that stays with you through the rest of your workflow.

4 selected

☒ Show Checked

4 Displayed

☒ Photo	Address	Price	Agent Remarks	# Baths	# Baths ↑	# Beds
☒	1426 S Colorado Ave	\$410,000		3.00	0	3
☒	1428 S Colorado Ave	\$410,000		3.00	0	3
☒	1300 Targee	\$399,900	Seller will do a Sectio...	3.00	0	5
☒	2136 Longmont Ave	\$399,900	Call LA for any questi...	3.00	0	3