On-Screen Takeoff 3.97 Spring 2020 Release
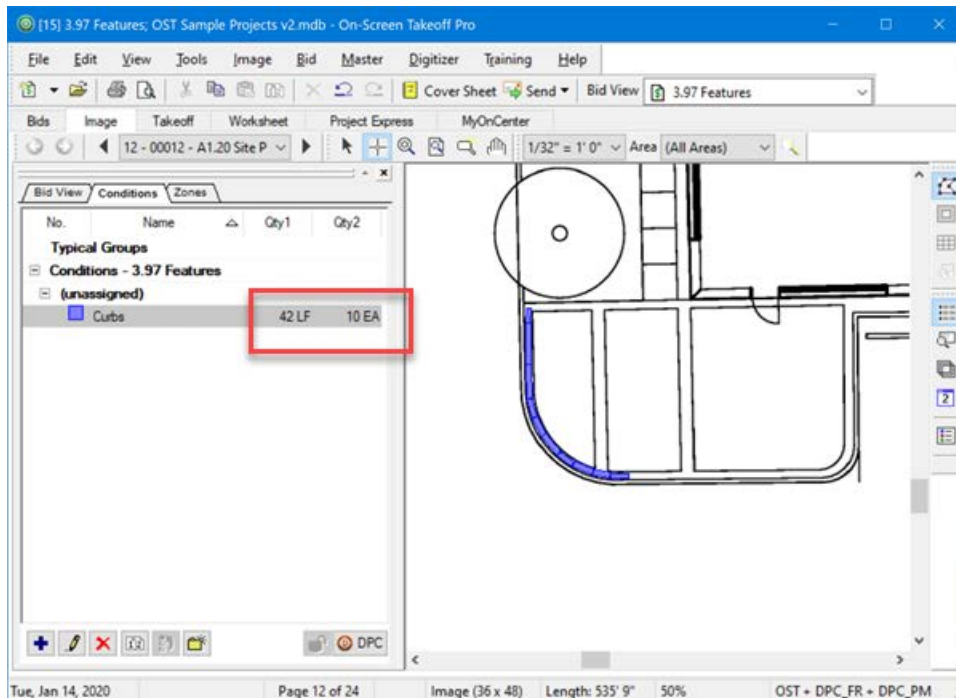
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Features

3-Point Curved Linear Segments

After drawing a linear segment, you can set it to be a 3-Point Curved segment. This is a little different from a normal "Curved" segment and allows you to adjust not only the center point, but also the position of the end points. This makes it easier to create a single linear segment to match your takeoff.
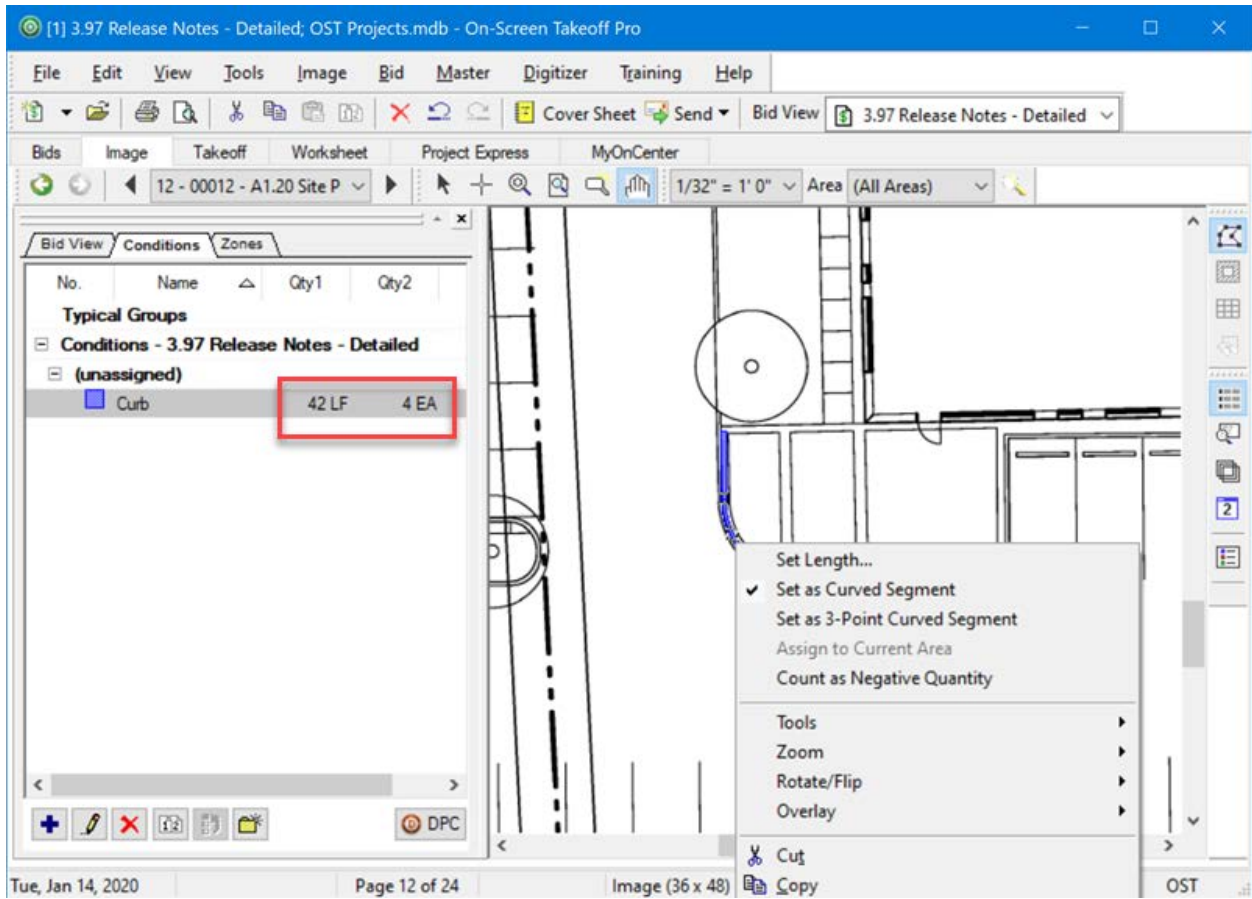
Examples of taking off a curve

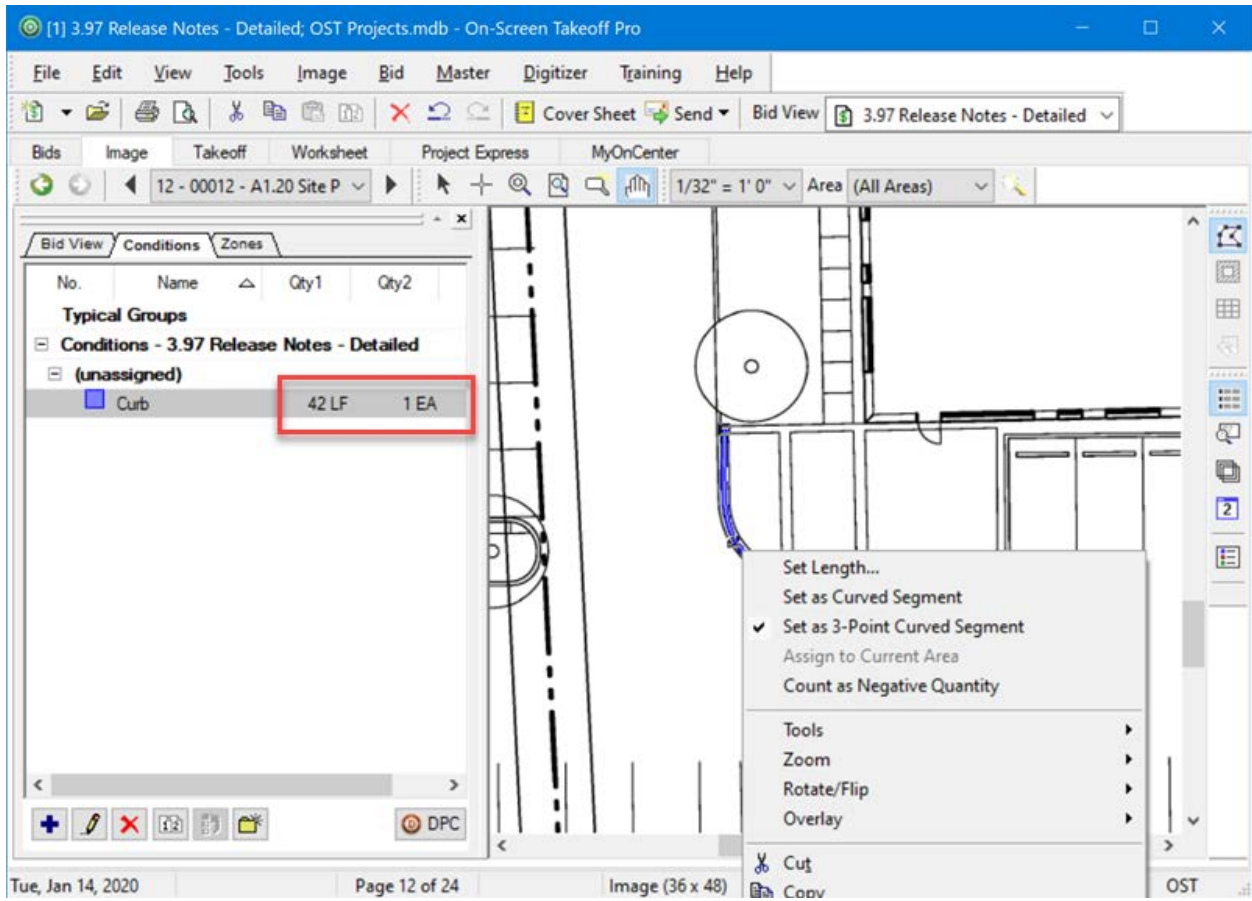You can accommodate a curve by taking it off using short, straight segments…

42LF (+-) and 10 Segments

You could also takeoff three segments and set the middle one to a "Curved Segment"…
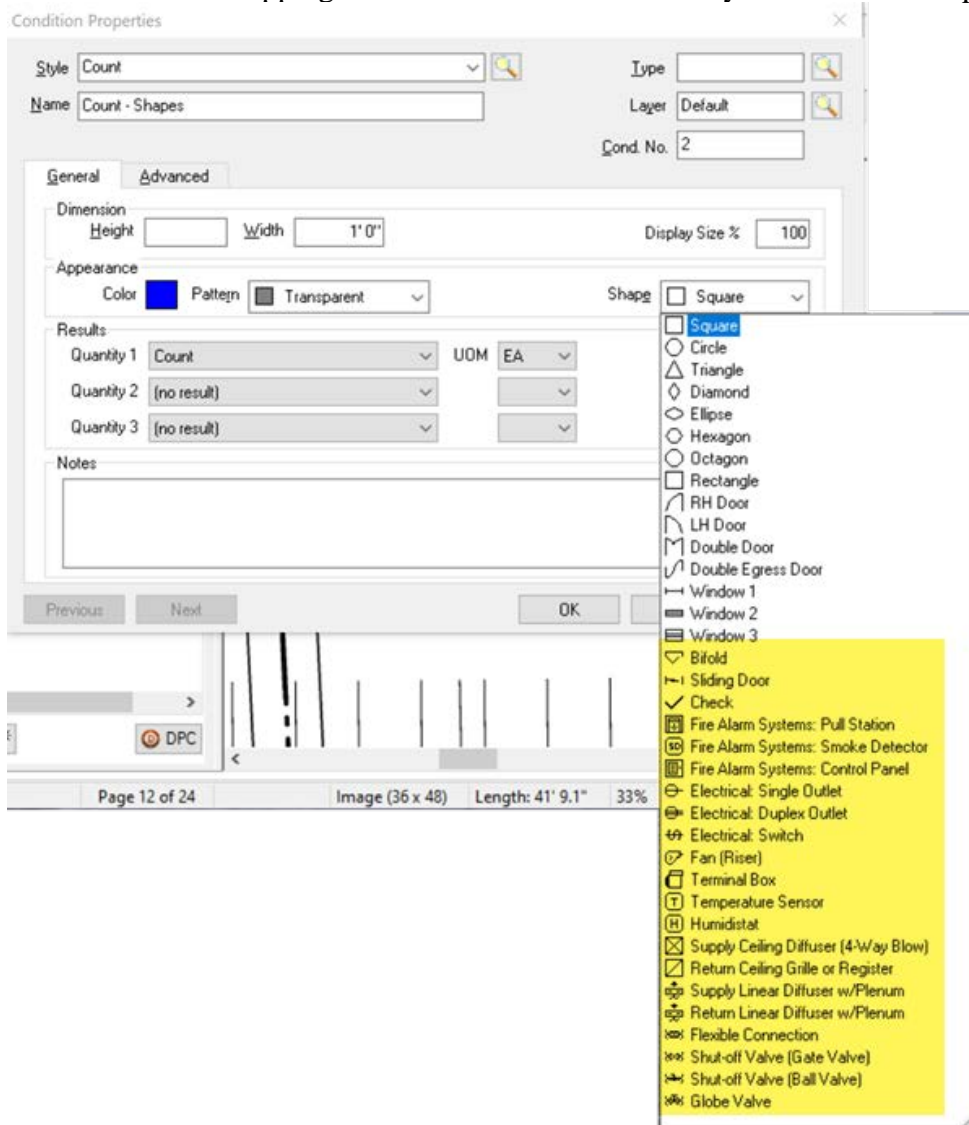
42 LF (+-), 4 Segments

The best solution, is to use the new 3-Point Curved Segment…

42 LF (+-), 1 segment
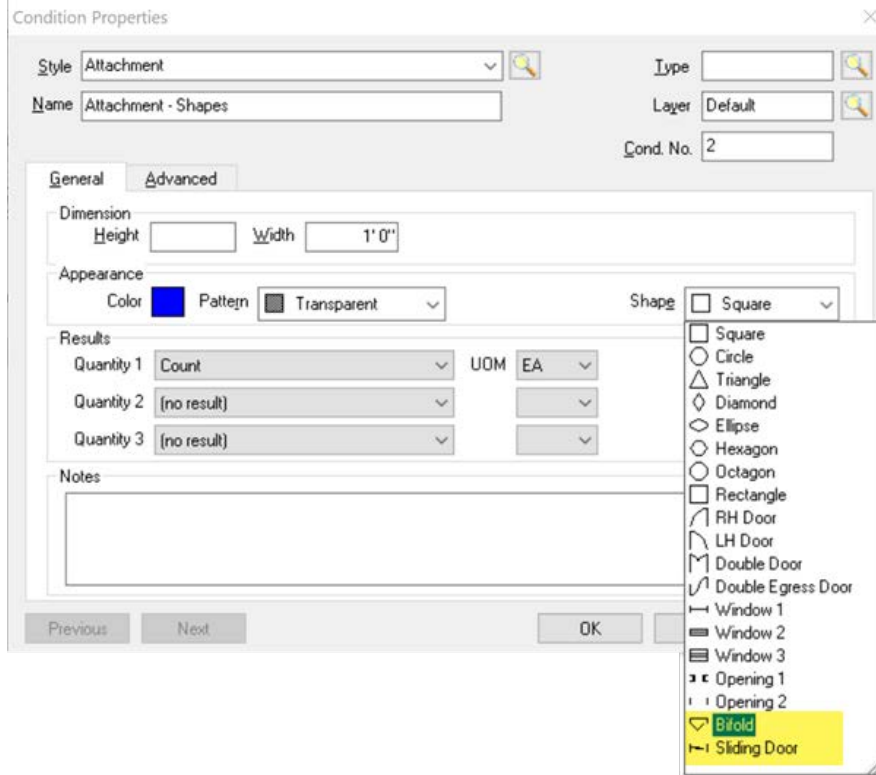
Additional Count Shapes

Based on customer feedback, we added numerous additional Count shapes including many for the electrical/firestopping sectors so takeoff more closely matches the blueprints/plans.

Count Condition shape drop-down
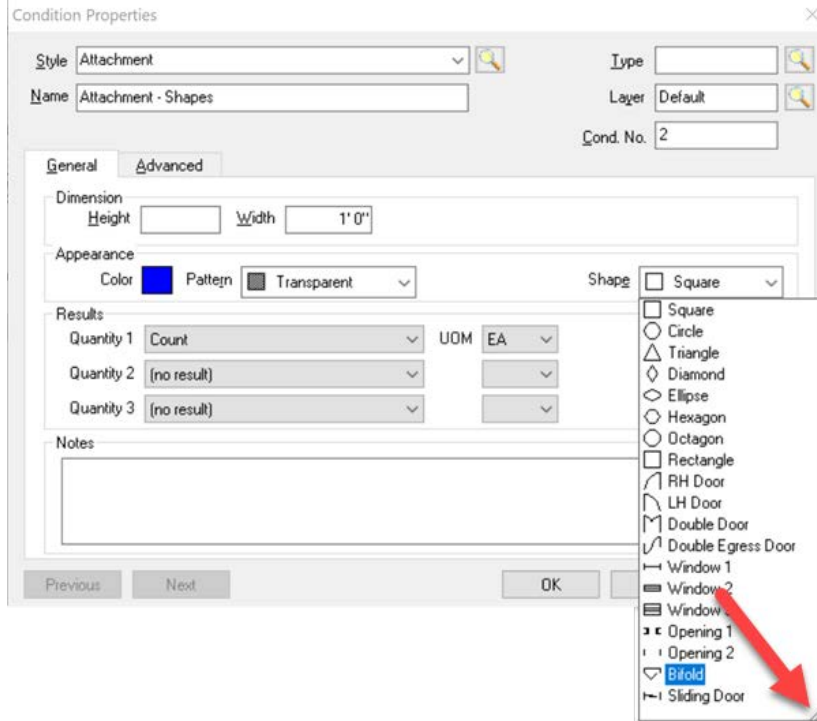
Additional Attachment Shapes

Based on customer feedback, we added two new (linear) Attachment shapes so takeoff more closely matches the architectural plans.

Attachment Condition Shape drop-down

Added Resize Control to the Count and Attachment Shape Drop-down

User can resize the drop-down so they can see the entire list instead of having to scroll.
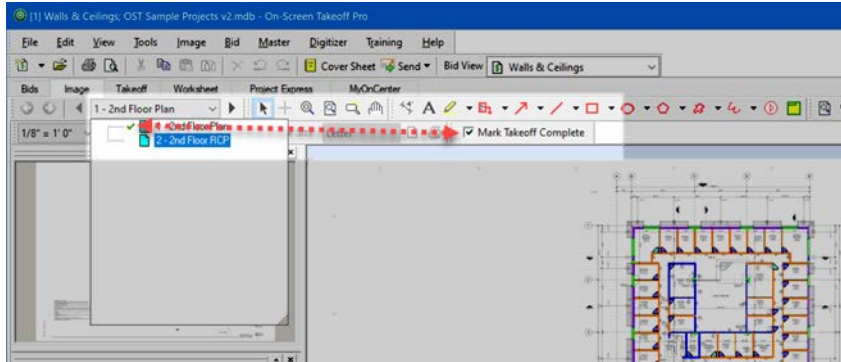

Count Condition showing Shape drop-down resize control

To make it easier for an estimator to tell which Pages are finished in a project, he or she can now mark a Page as "Takeoff Complete".

The Page Navigator and the checkbox are synchronized – this way, someone can see all the Pages marked "Takeoff Complete" in the Page Navigator. If they've taken the time to collate their drawings properly, this can be a big time-saver.

Page marked "Takeoff Complete" shows a green checkmark in Page Navigator.

Fixes

- In some bids, using Duplicate and Reassign takeoff caused a Quick Bid Item's quantity to increase exponentially
- Intelligent curve mode sometimes locked to "on"
- Unable to duplicate bids when bids list is grouped by job status and bid numbers sorted from greatest to least (affects interactive bids only)