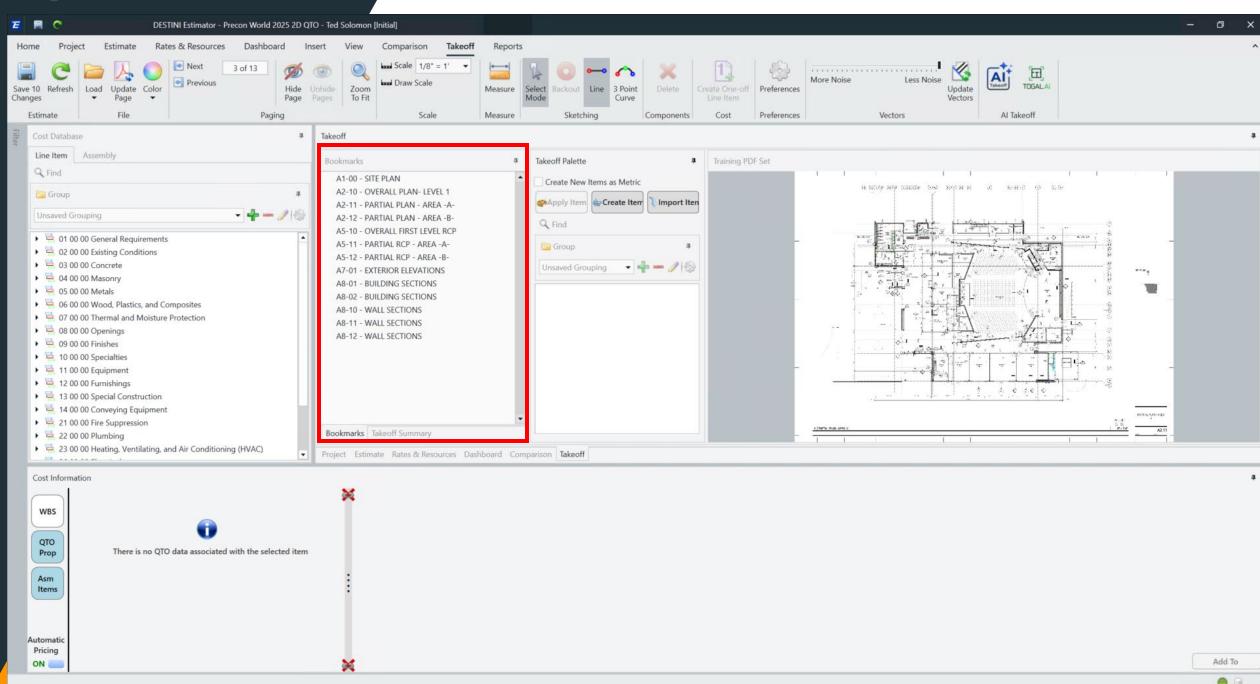
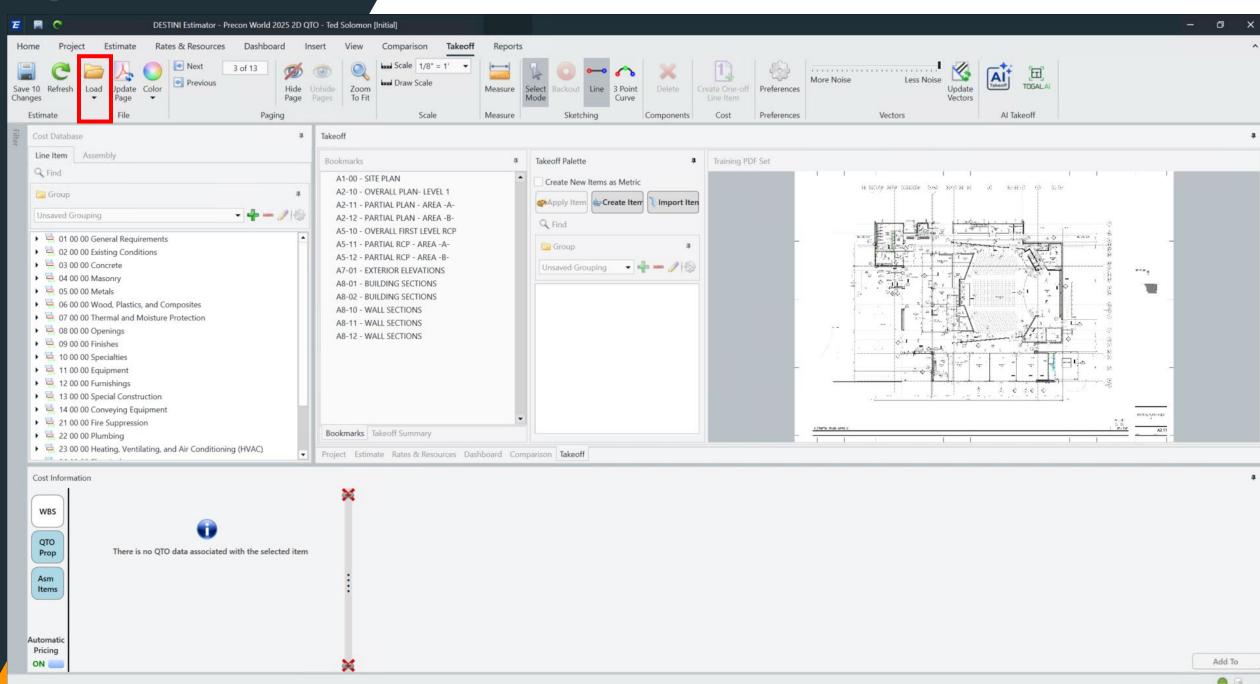


- 1. Check Drawings for Bookmarks
- 2. Load in Drawings
- 3. Set Scale
- 4. Make sure Automatic Pricing is turned *ON*



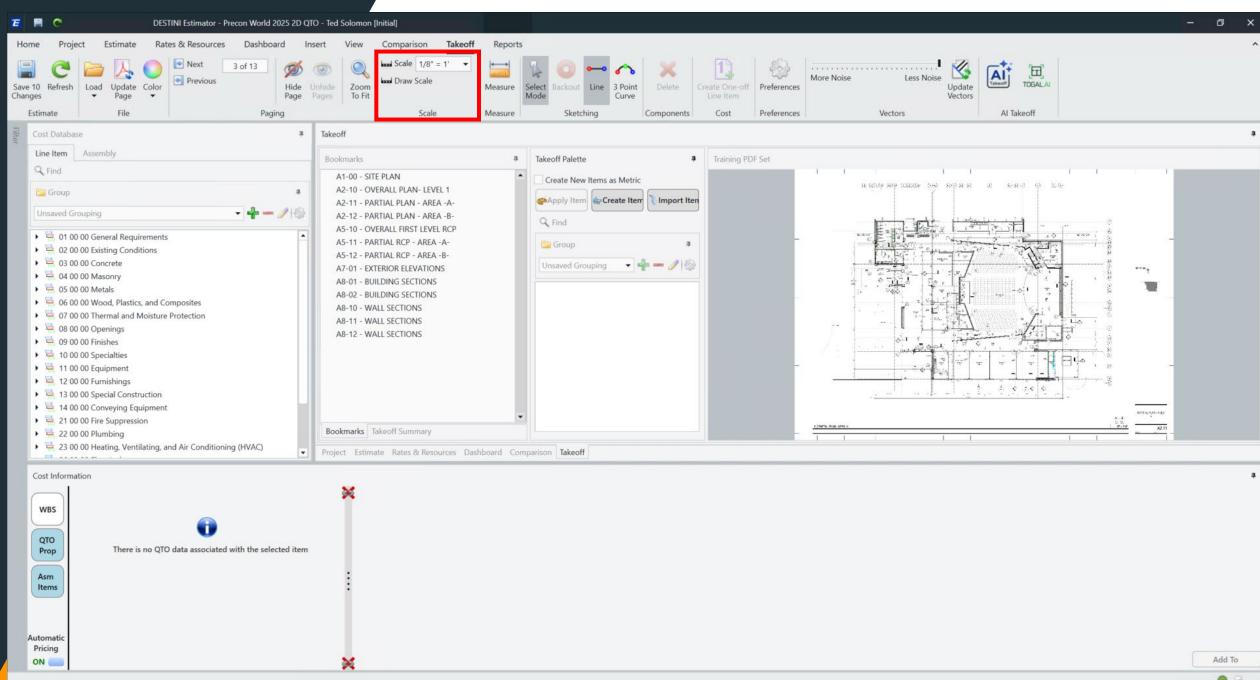


- 1. Check Drawings for Bookmarks
- 2. Load in Drawings
- 3. Set Scale
- 4. Make sure Automatic Pricing is turned *ON*



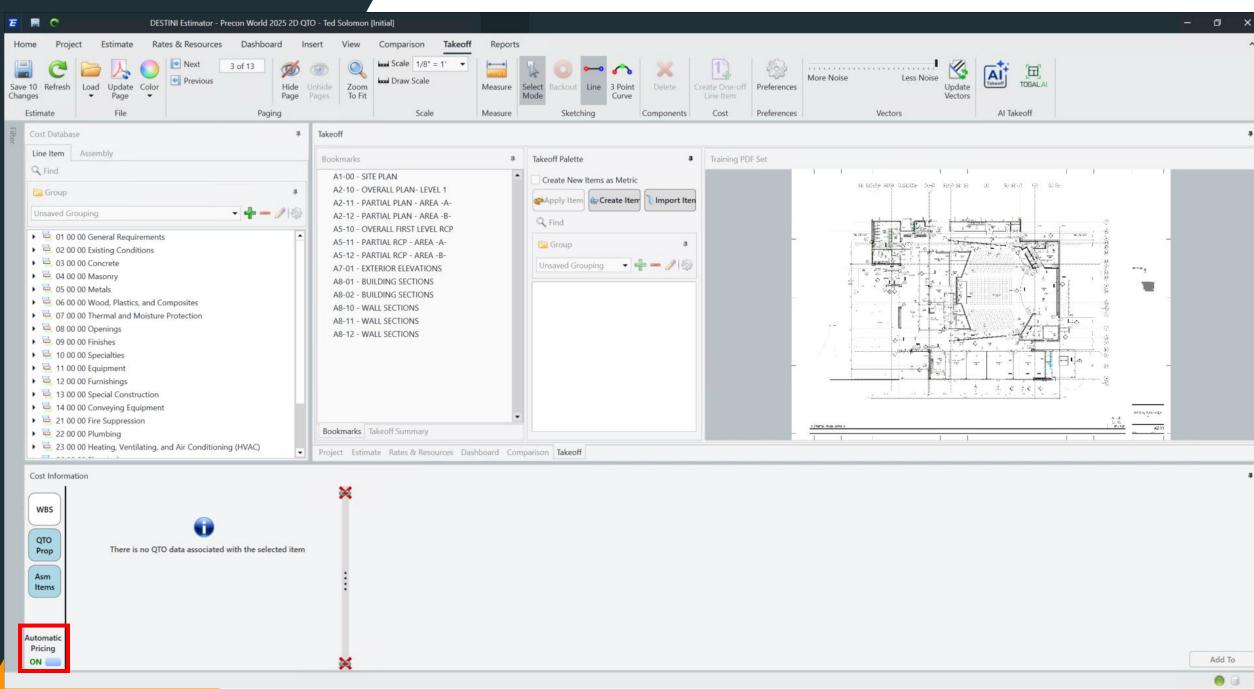


- 1. Check Drawings for Bookmarks
- 2. Load in Drawings
- 3. Set Scale
- 4. Make sure Automatic Pricing is turned *ON*





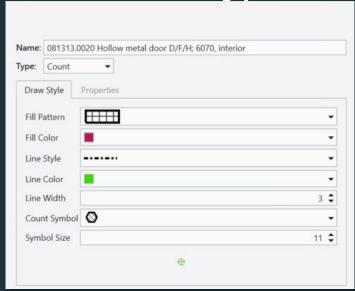
- 1. Check Drawings for Bookmarks
- 2. Load in Drawings
- 3. Set Scale
- 4. Make sure Automatic Pricing is turned *ON*



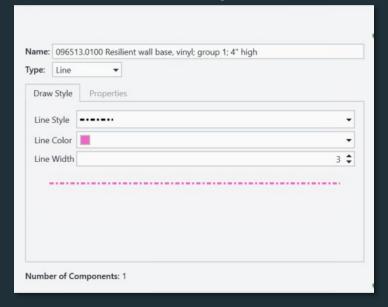


Basic 2D Takeoff

Count Type



Line Type

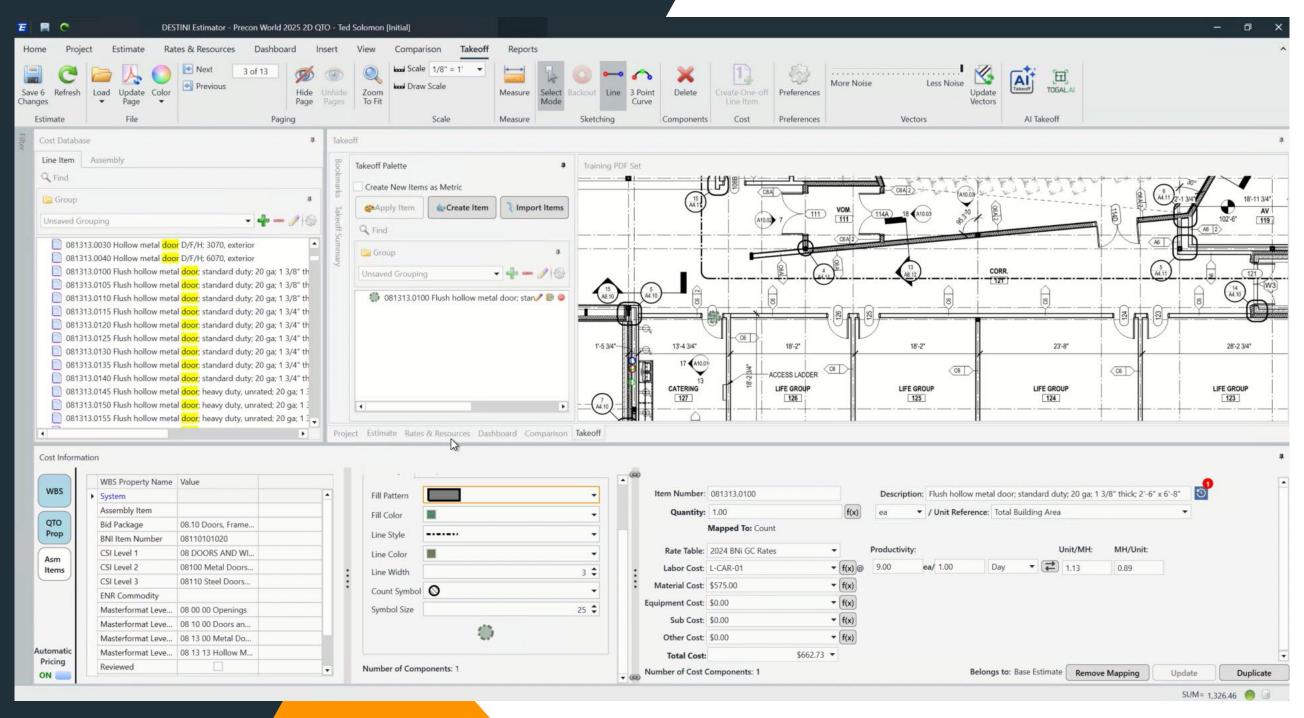


Area Type

vame:	033113.1370 Slab on grade concrete; 3500 or 4000 psi; by chute		
ype:	Area	-	
Draw Style Fill Pattern		Properties	
Fill Color			-
Line	Style		•
Line	Color		-
Line	Width		3 💠

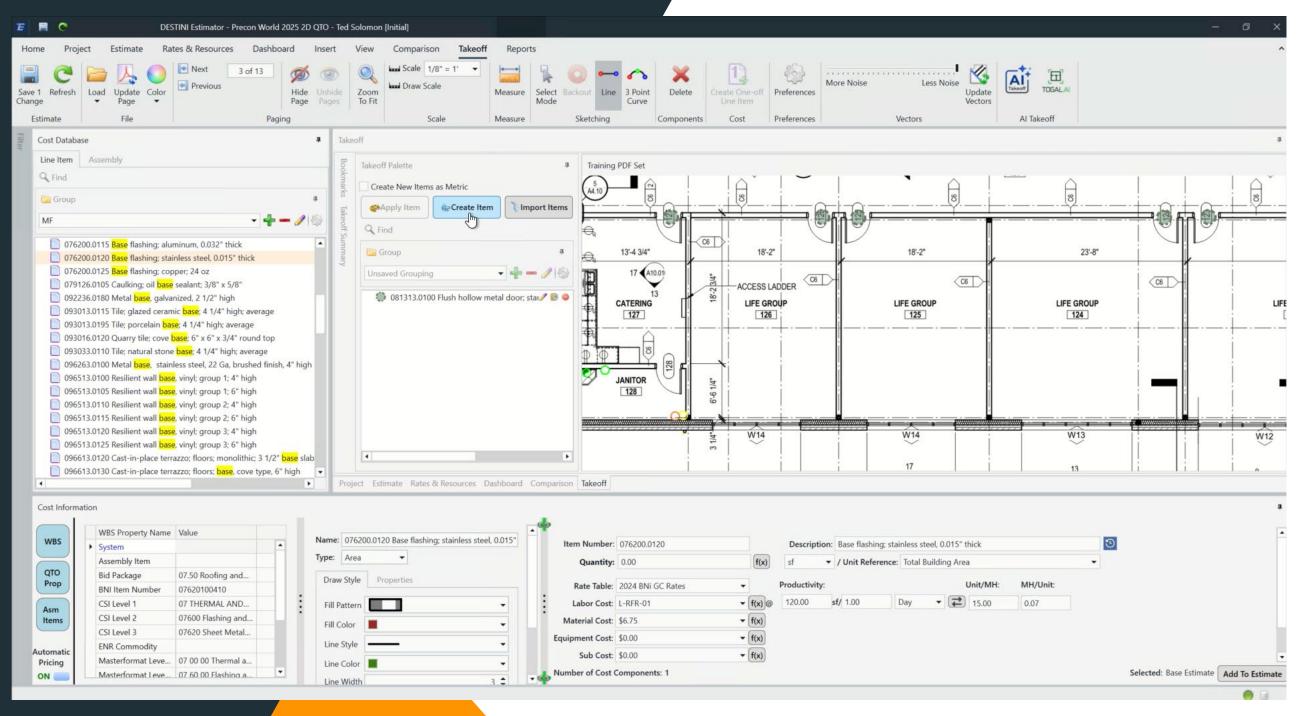


Count Type Takeoff



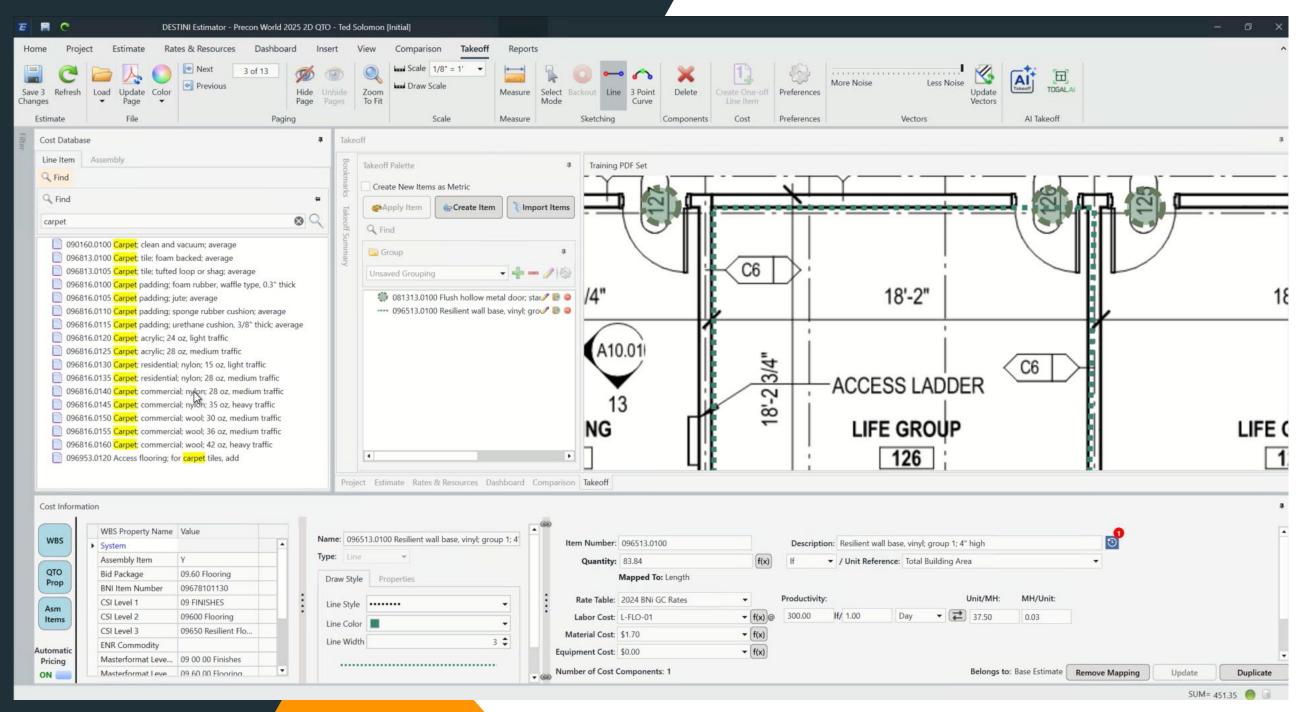


Line Type Takeoff





Area Type Takeoff



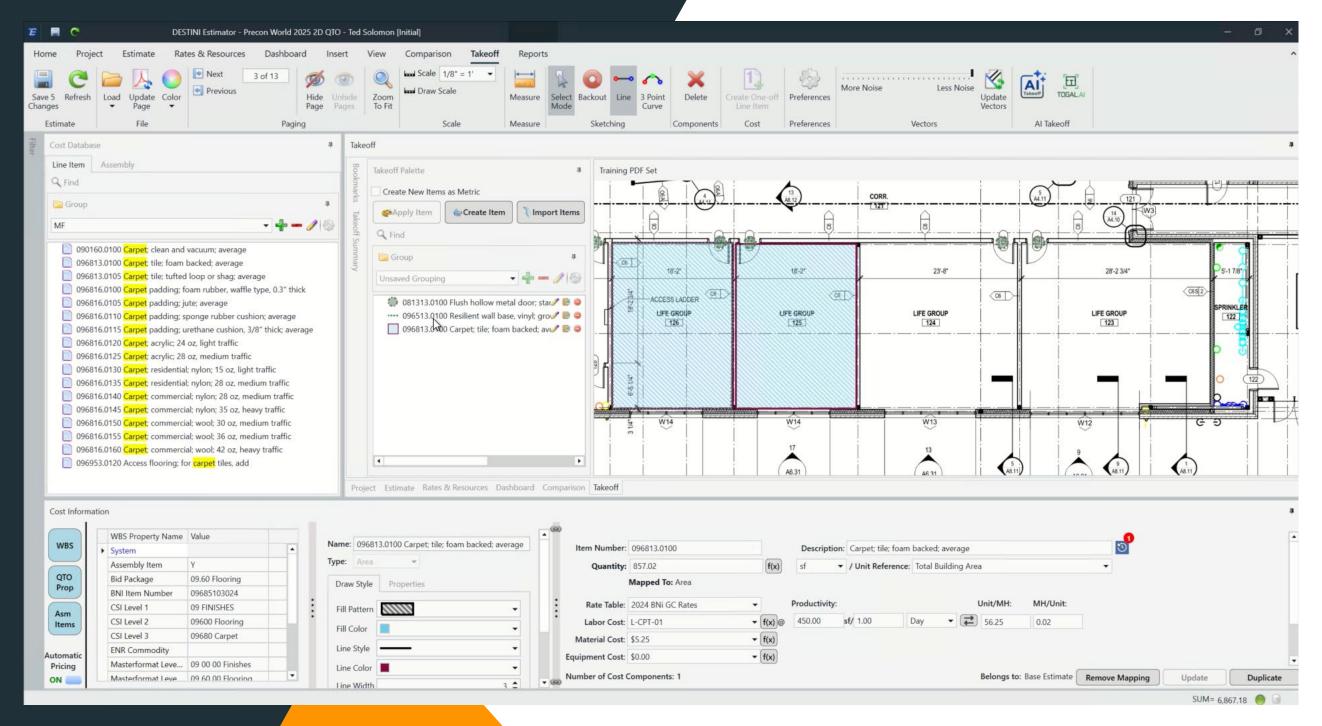


Continuing Takeoff

From Takeoff Palette
From the Estimate View

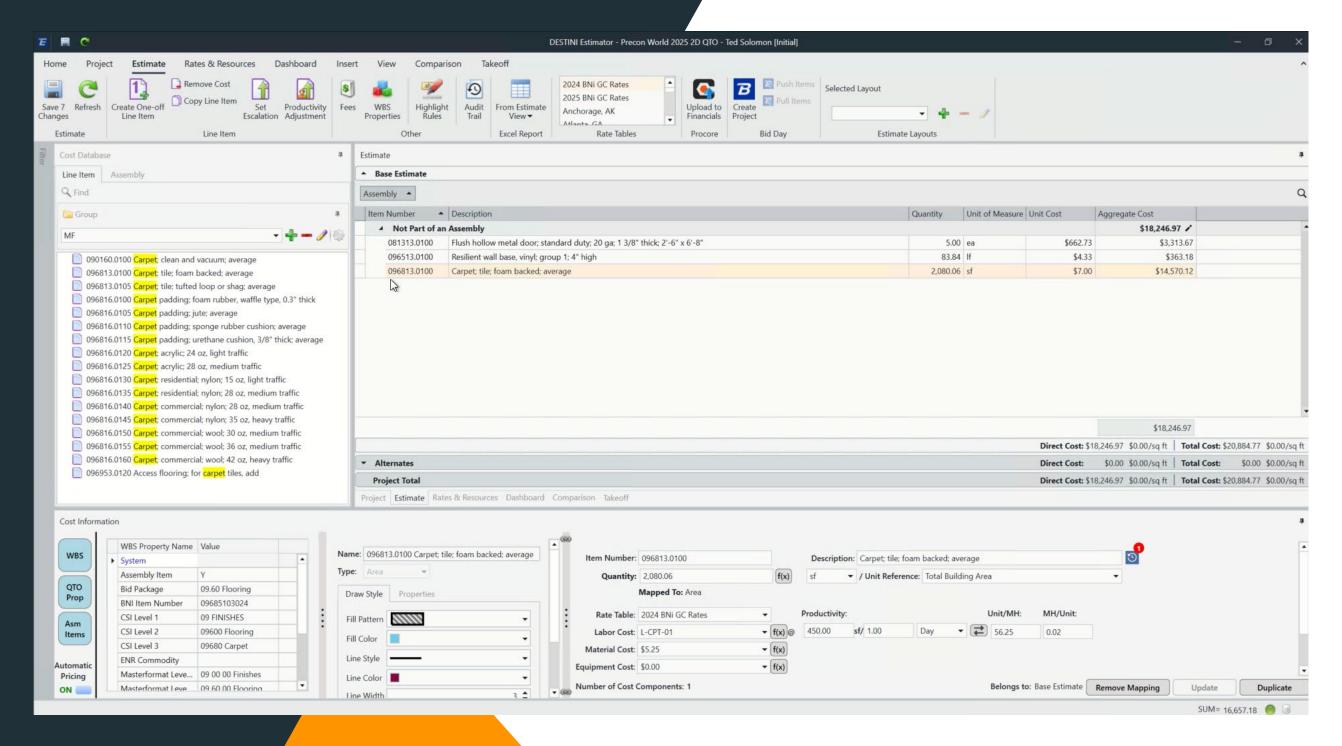


From Takeoff Palette



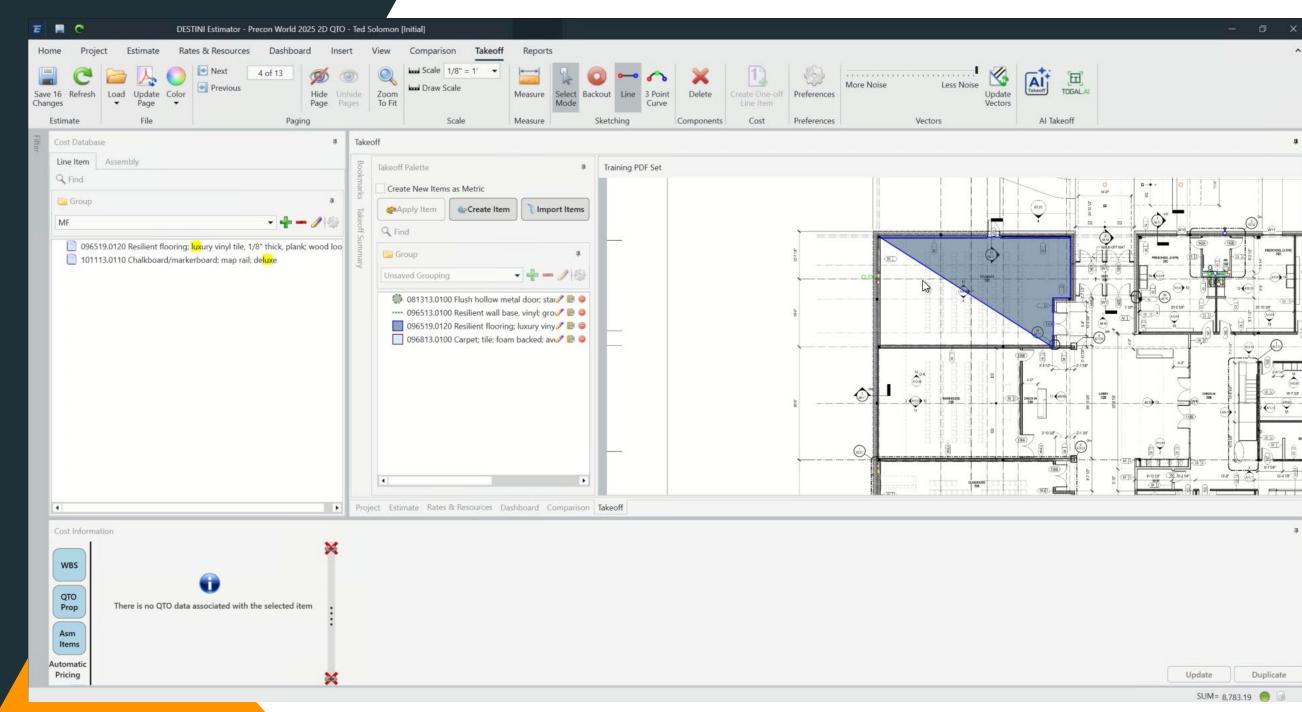


From the Estimate View



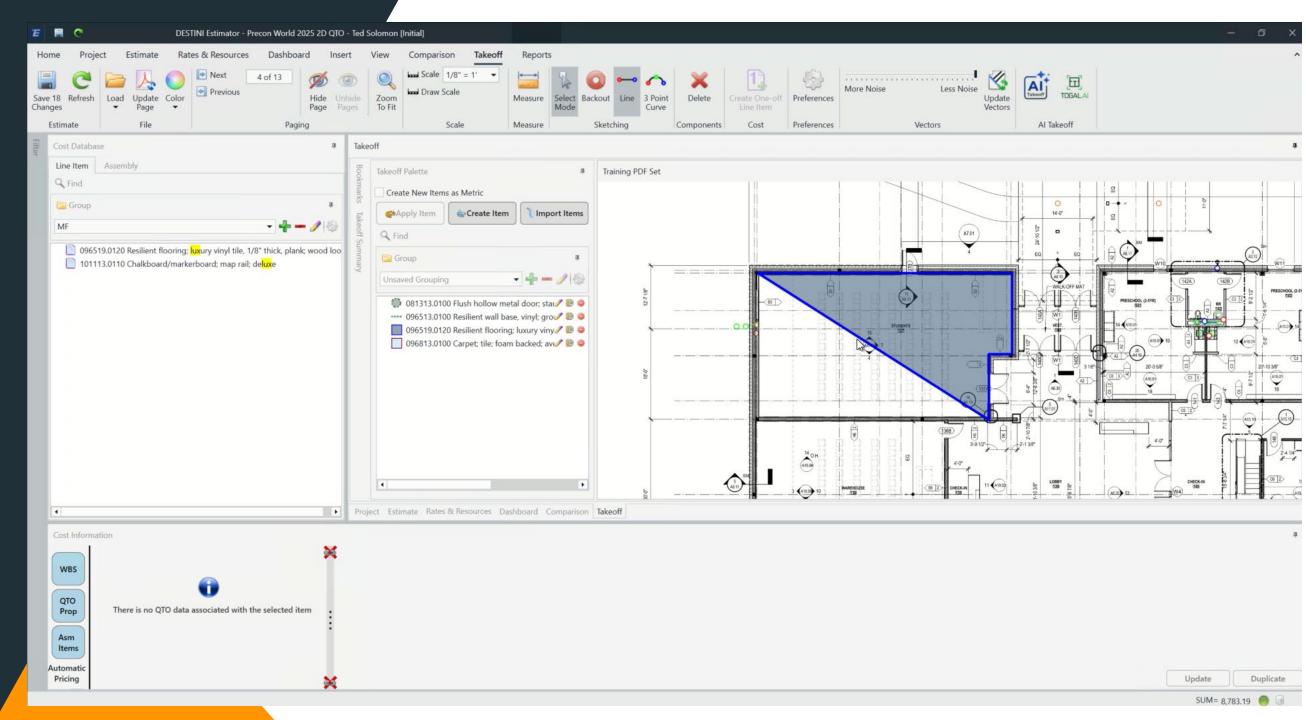


- Add/Remove Points
- Move Points
- Split Polylines
- Convert to Arc
- Backout



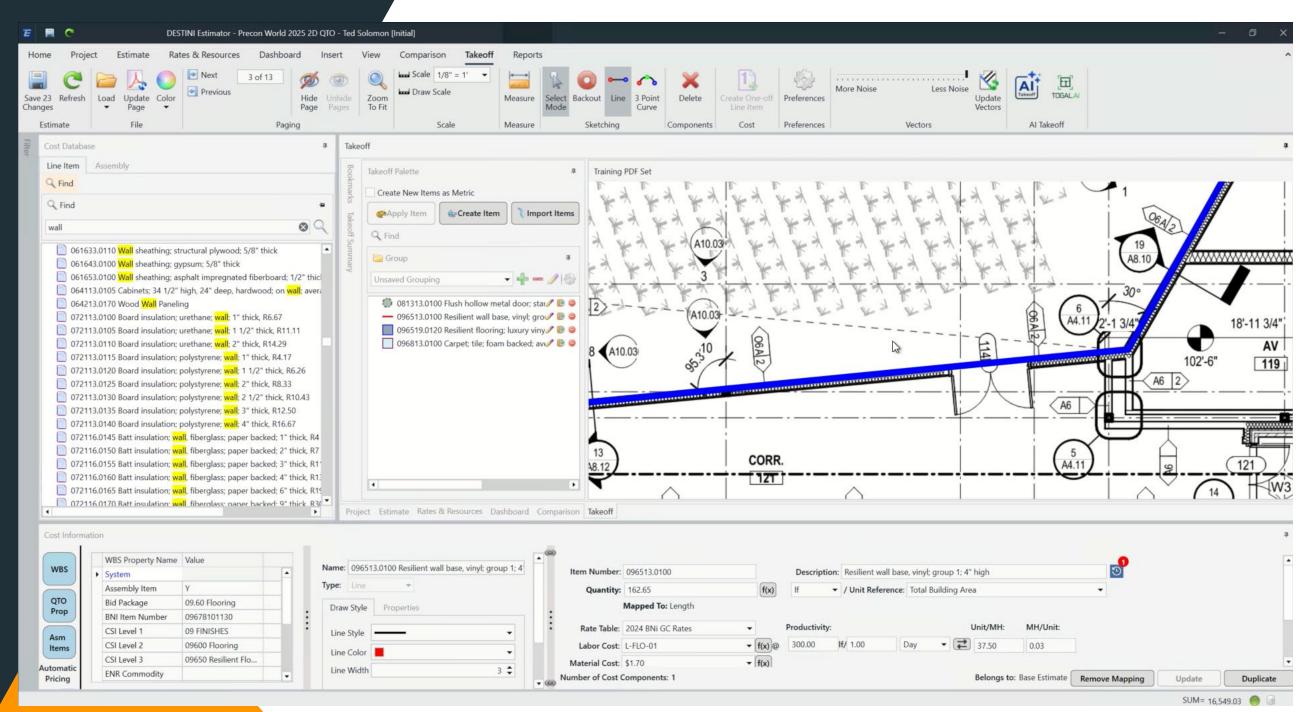


- Add/Remove Points
- Move Points
- Split Polylines
- Convert to Arc
- Backout



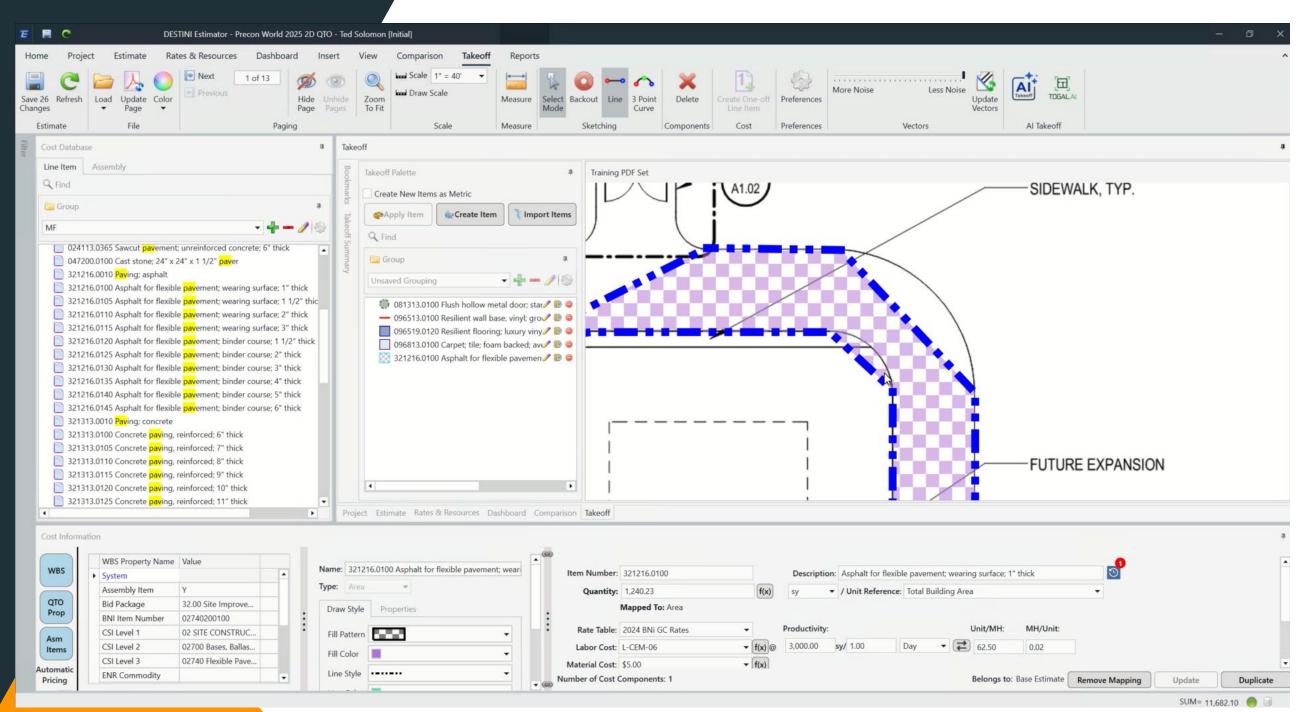


- Add/Remove Points
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- Convert to Arc
- Backout



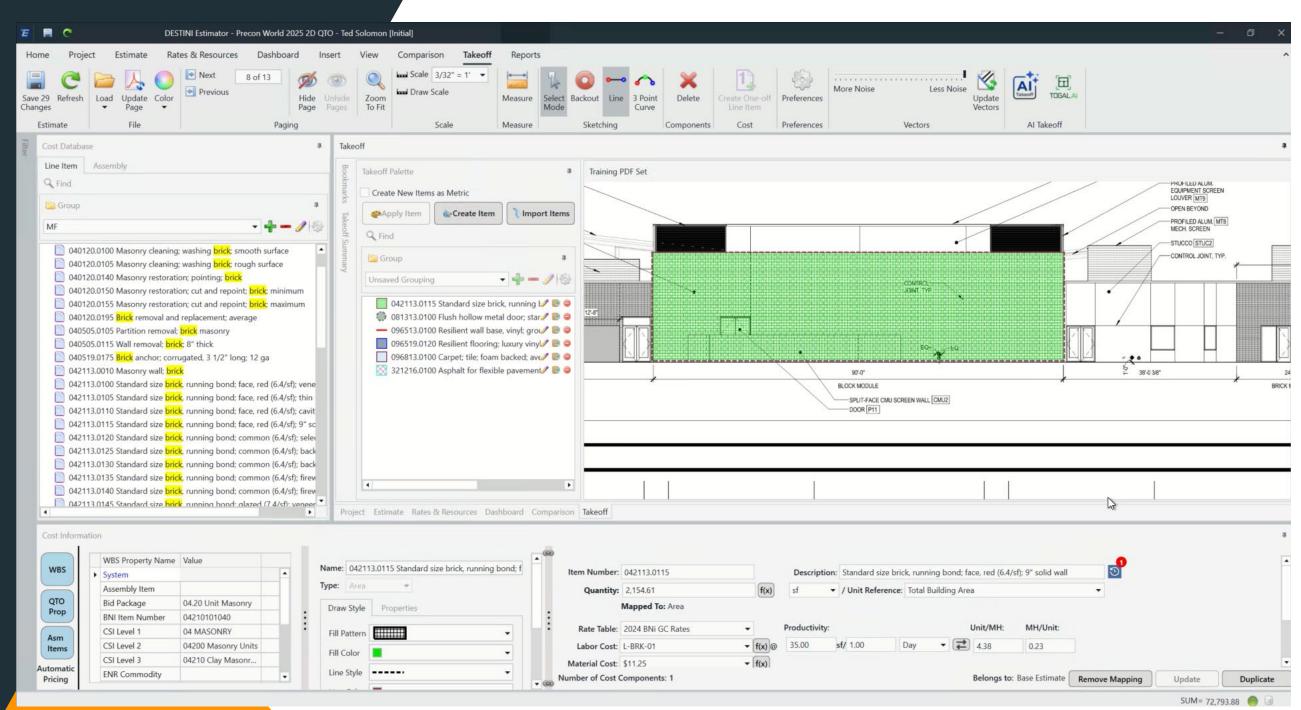


- Add/Remove Points
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- Split Polylines
- Convert to Arc
- Backout



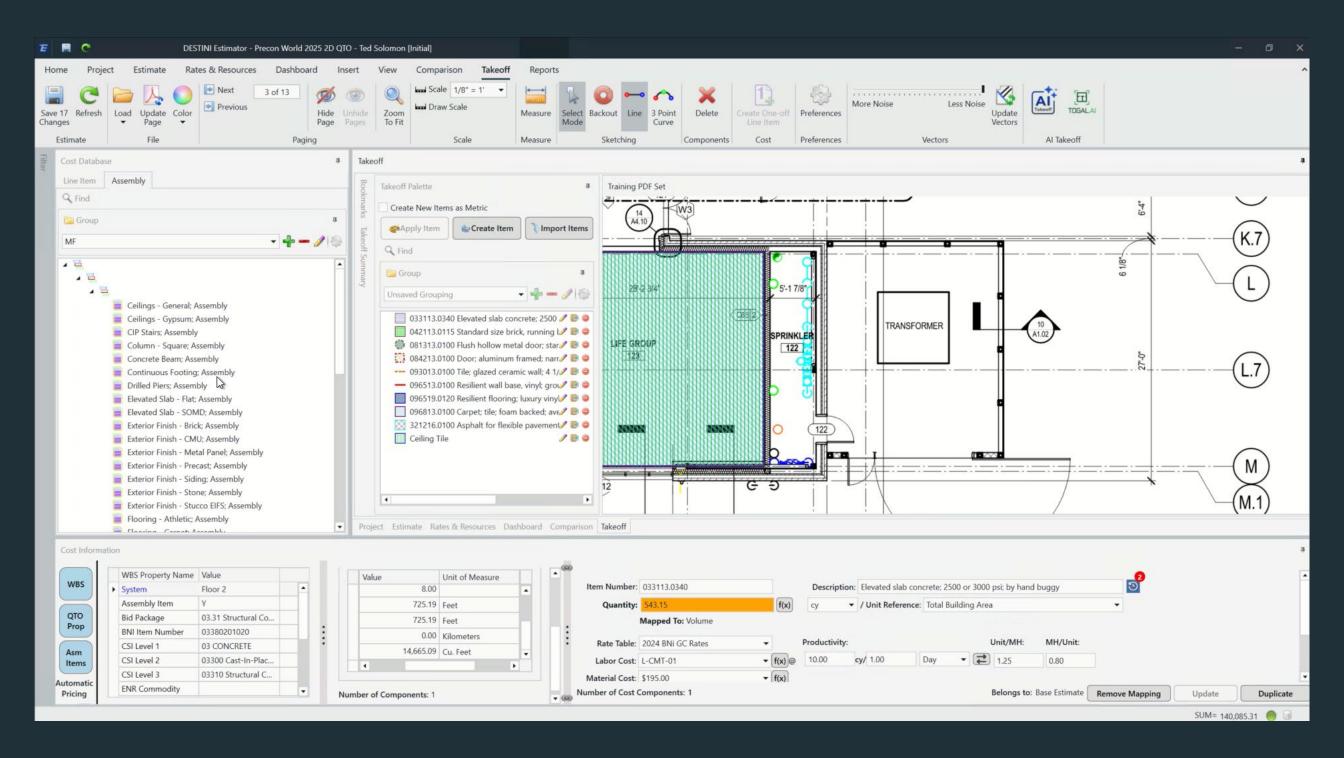


- Add/Remove Points
- Move Points
- Split Polylines
- Convert to Arc
- Backout



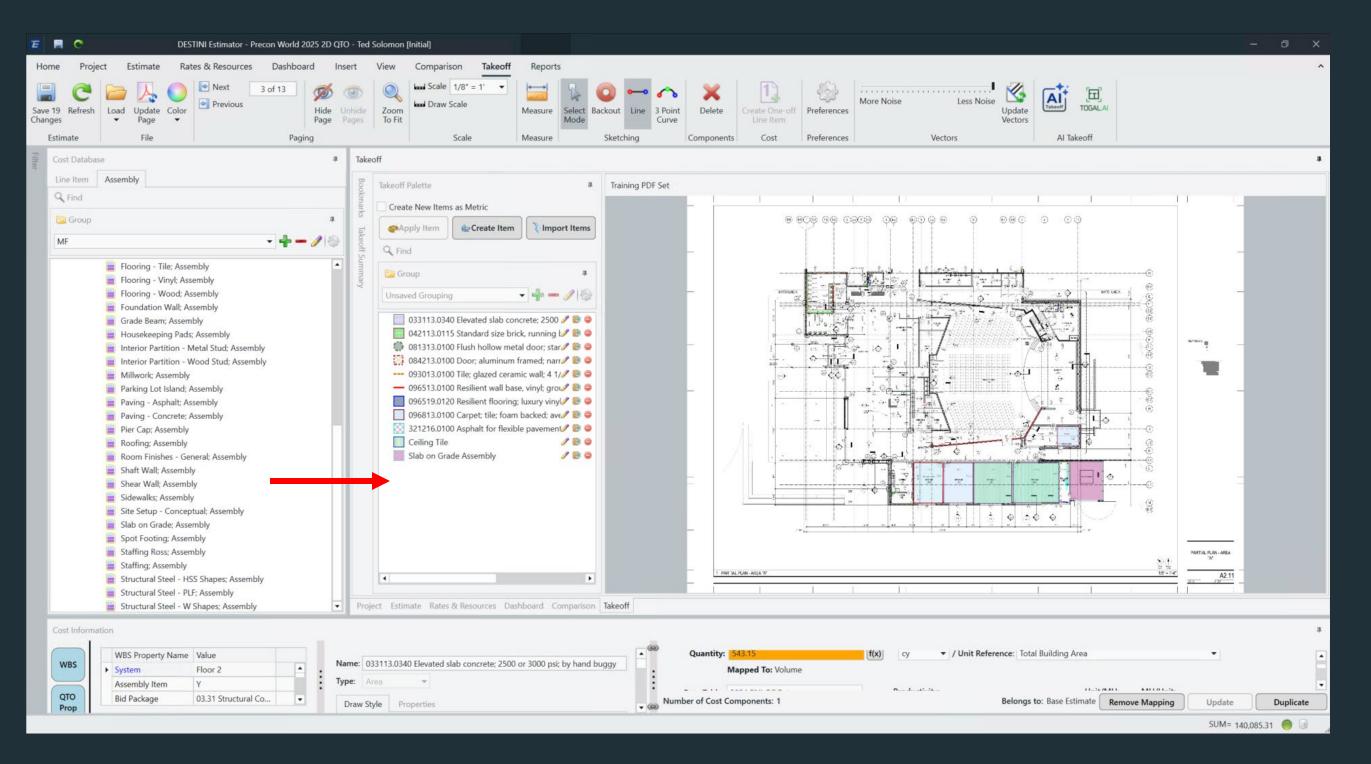


Starting Assembly Takeoff



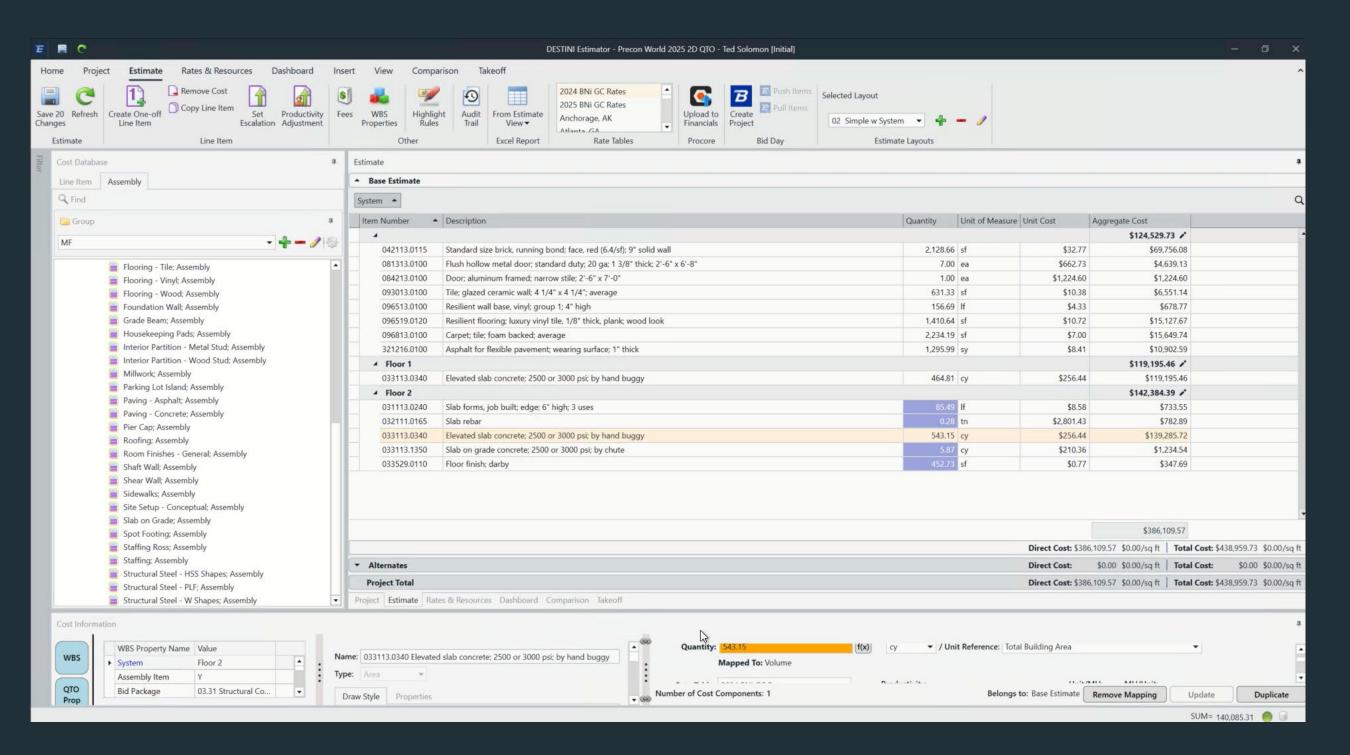


Continuing Assembly Takeoff





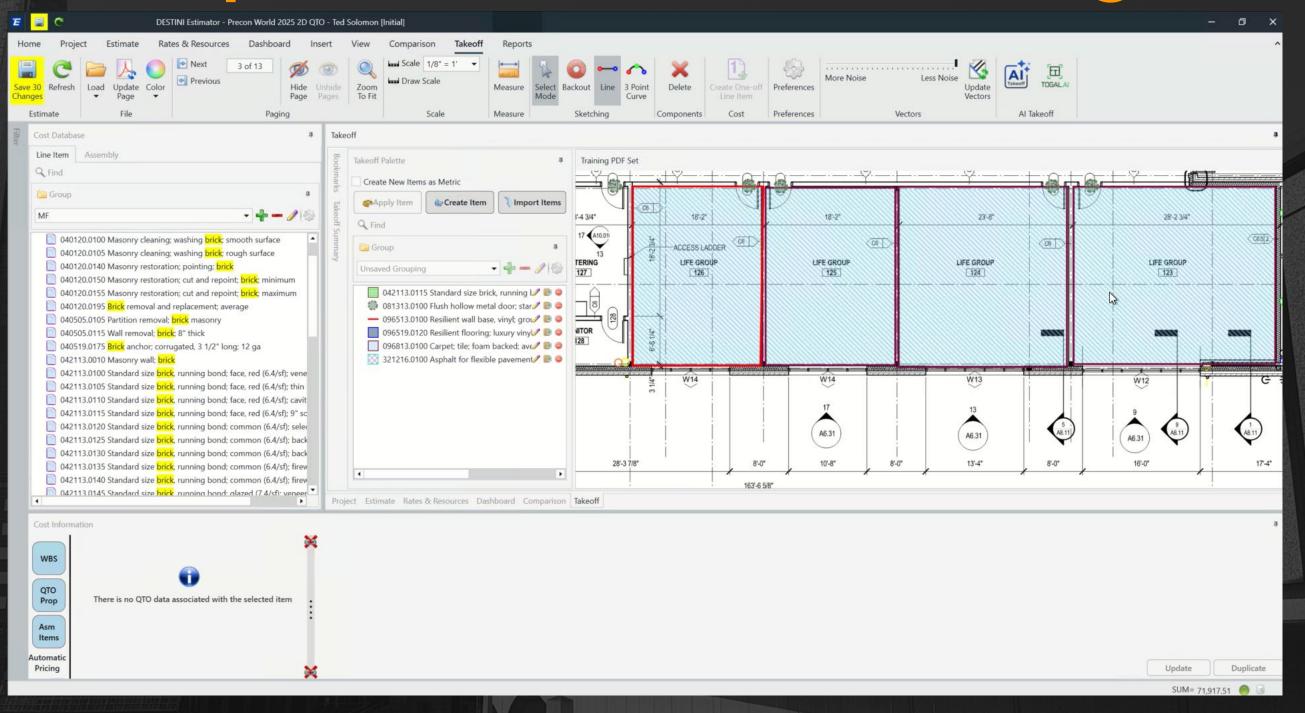
Modifying an Assembly





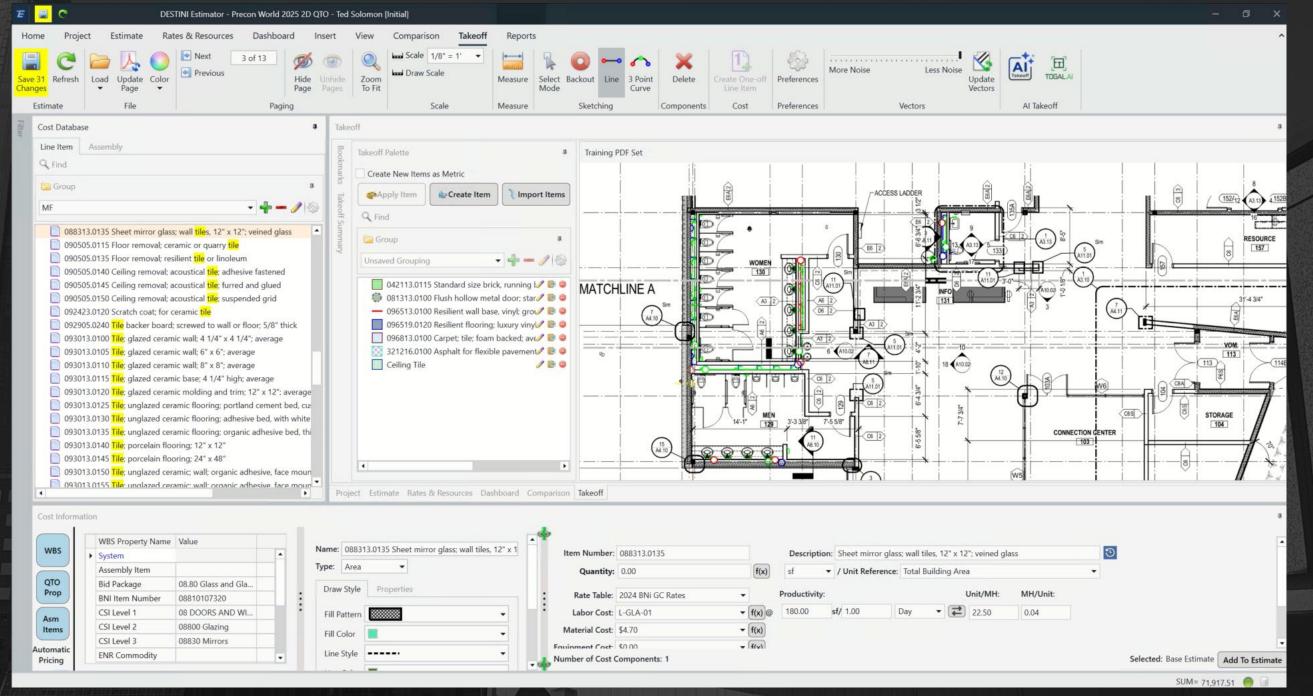


Duplicate and Reassign



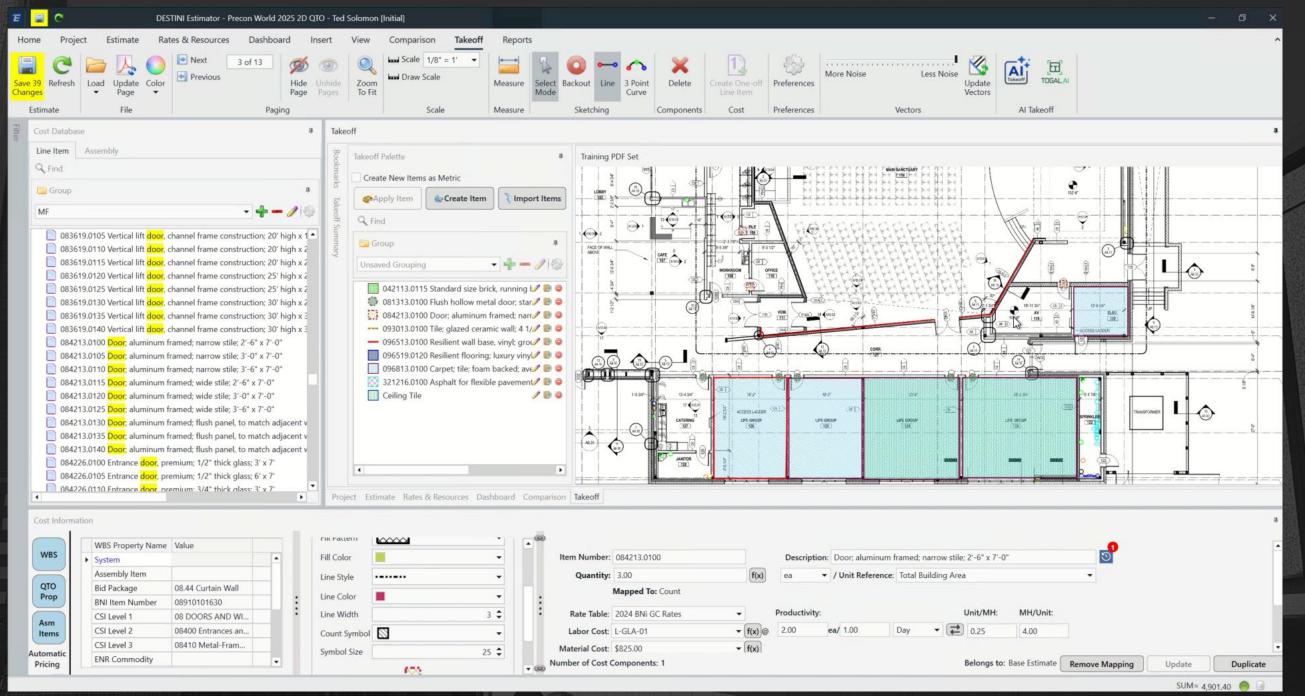


Extrusion



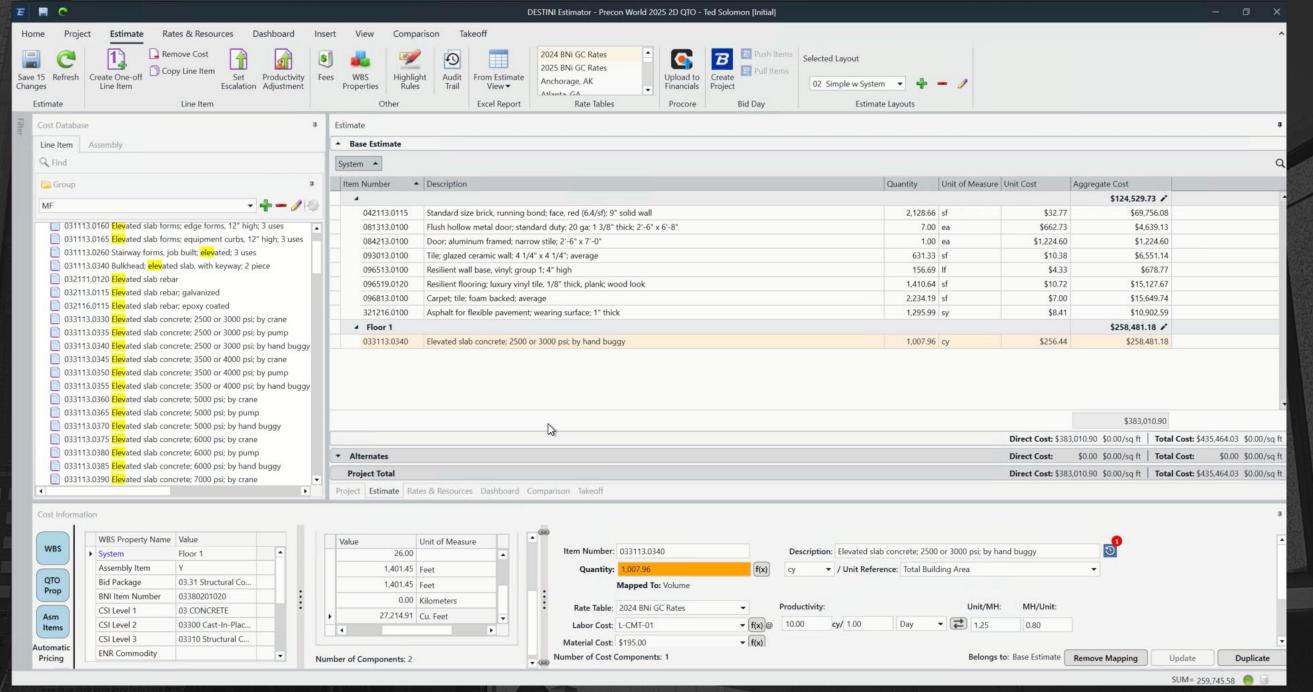


Apply Item





Split Takeoff Using Sticky WBS





Don't Forget to Visit the Genius Bar!



