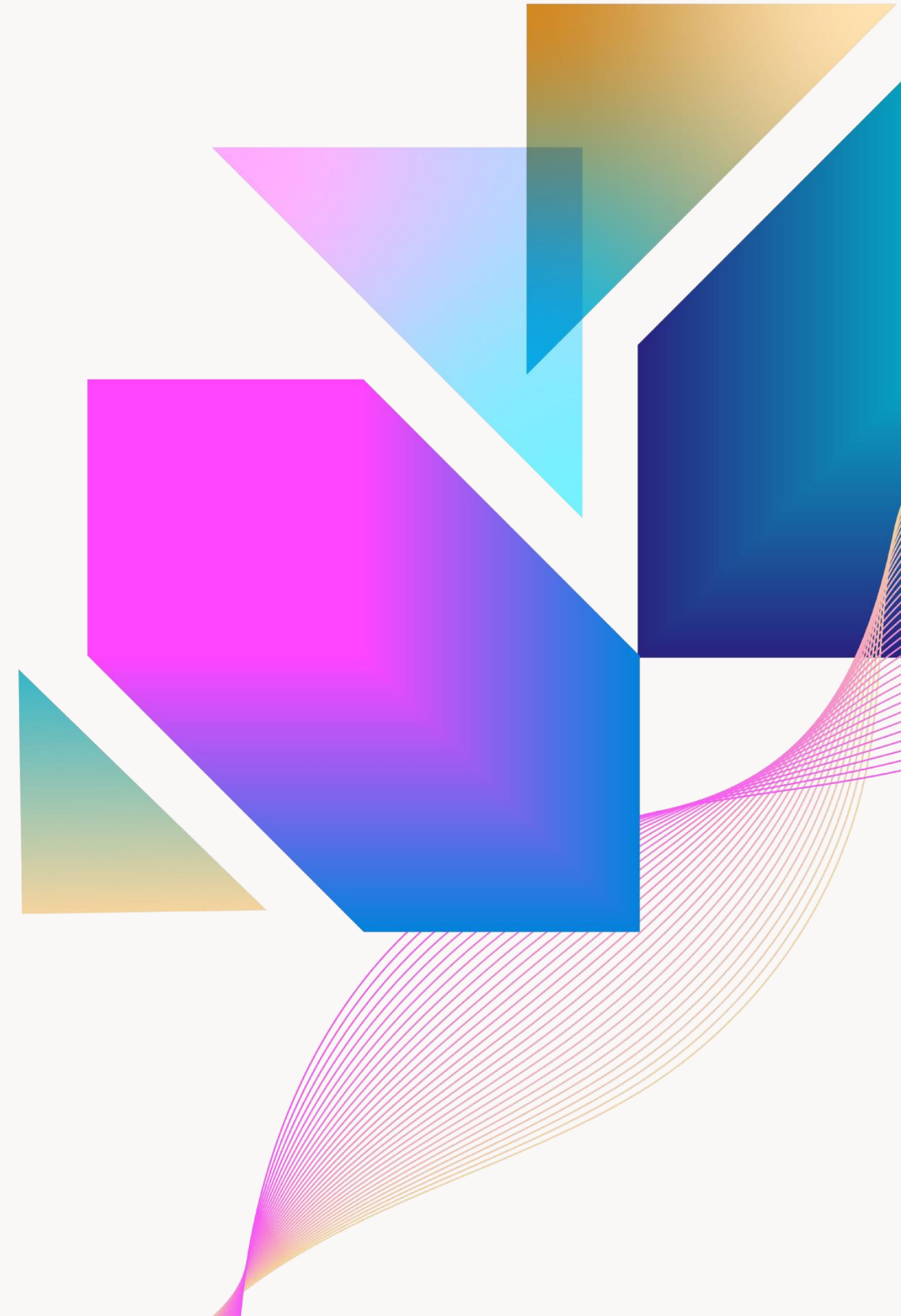




Breaking Barriers:

Unlocking the Other 85% of Bluebeam for Smarter Workflows

Troy DeGroot
Director of Bluebeam Professional Services
UChapter2



Today we're going to talk about:

- Design Review (Redlines)
- Detailing / Sketching
- Document Management
- Revision Compare/Overlay
- RFI's
- Collecting Field Data
- Quantity Takeoff / Estimates

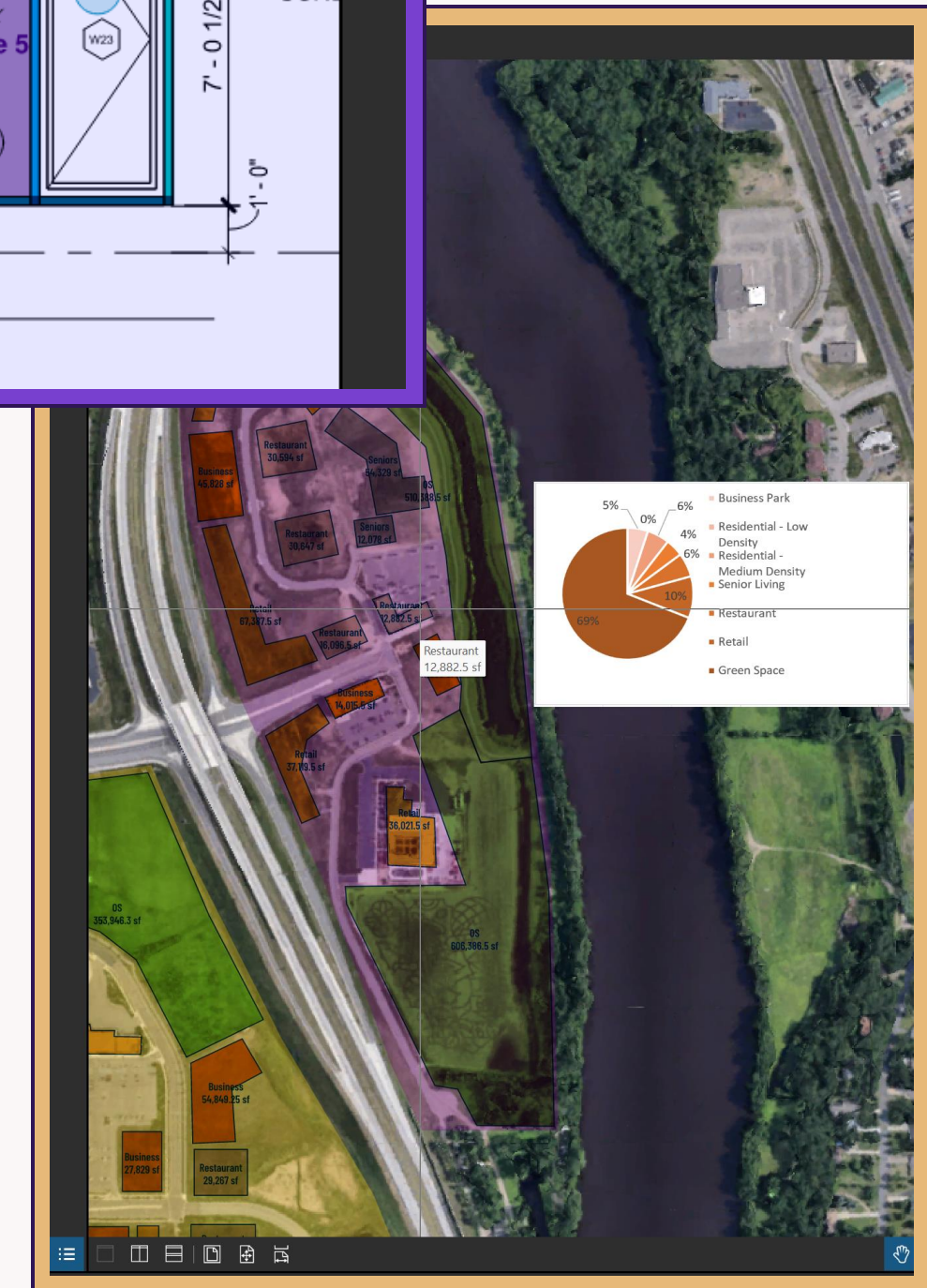
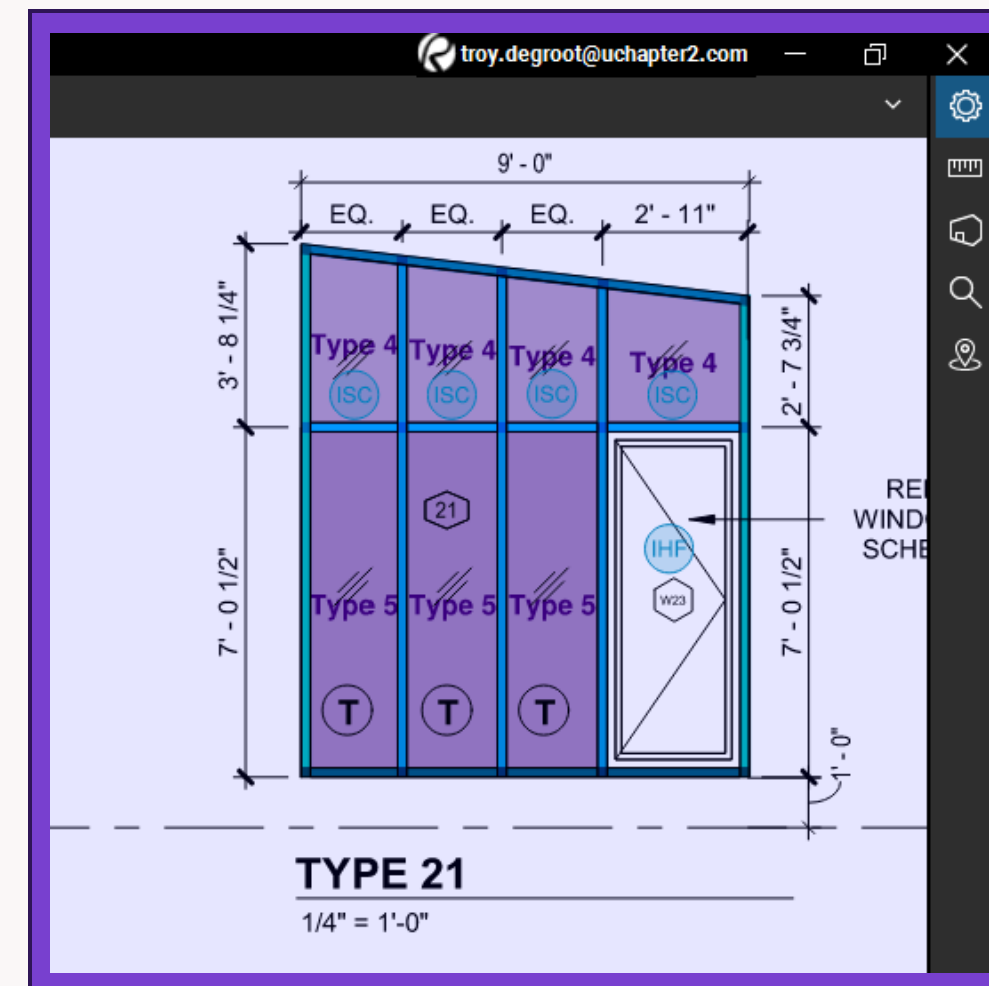
The screenshot displays the Bluebeam software interface. On the left is a 'Tool Chest' with various drawing tools. The main workspace shows a floor plan with a 'MECH' room and a 'STAIR'. An 'OCCUPANCY LEGEND' table is overlaid on the right. Below the floor plan, a 'Markups List' table is visible.

Description	Area	Unit	Occupancy
Accessory Storage / Mech Equipment	368.42	sf	1
Business area	325.36	sf	3
Concentrated (Chairs only-not fixed)	1,820.24	sf	260
Unconcentrated (tables and chairs)	555.36	sf	37

Subject	Layer	Rebar Size	Slab Vert Mat	Slab Rebar Spacing (Width)	Slab Rebar Spacing
CONT FTG 14" x 30"	Cont. Strip Ftgs	5	1		
Isolated Pad Ftgs					
PAD FTG 12"	Isolated Pad Ftgs	4	2	1.00	
PAD FTG 12"	Isolated Pad Ftgs	5	2	1.00	
PAD FTG 12"	Isolated Pad Ftgs	4	2	1.33	
PAD FTG 12"	Isolated Pad Ftgs	3	2	1.00	

Tools & functions we'll cover:

- 
- Simple Markups
 - Calibrate & Measure
 - Multiply
 - Sets
 - Compare Documents
 - Overlay Pages
 - Custom Toolsets
 - Custom Columns
 - Spaces
 - Export to Excel
 - Punch Symbols
 - Capture
 - Revision Symbols
 - Edit Action
 - Statuses
 - Markup Summary



Thank You!



FREE Resources

Troy DeGroot



Director of Bluebeam Professional Services

Troy.DeGroot@UChapter2.com