
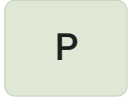

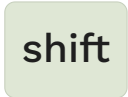

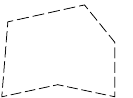
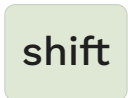

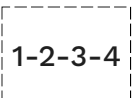
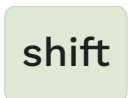

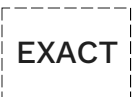
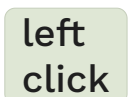
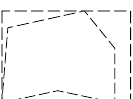
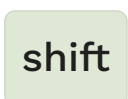
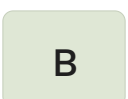

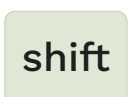
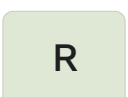
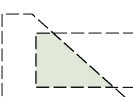
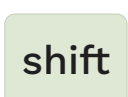


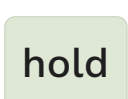
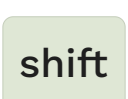
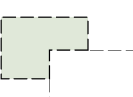
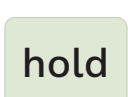

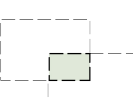
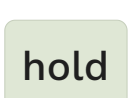
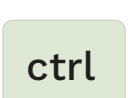
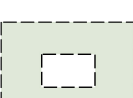
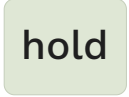
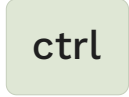


# A Guide to Selection tools

Whether you're defining project areas, fine-tuning boundaries, or selecting specific data to download, our selection tools give you complete control over the exact spaces you need.

	<b>Select Project</b>	Selects entire project area	
	<b>Marquee</b>	Selects a rectangle	 + 
	<b>Polygon</b>	Selects a complex polygon	 + 
	<b>Property</b>	Selects an exact property boundary	 + 
	<b>Exact Selection</b>	Left click to select exact rectangle	
	<b>Convert to Rectangle</b>	Converts selection to smallest possible rectangle	 + 
	<b>Convert to Circle</b>	Converts selection to smallest possible circle	 + 
	<b>Invert Selection</b>	Selects the holes in your selection. Only works if your selection has holes.	 + 
	<b>Add to Selection</b>	Your new selection will be added to your selection.	 + 
	<b>Subtract from Selection</b>	Your new selection will be removed from your selection.	 + 
	<b>Intersect Selection</b>	Selects an intersection of two selections	 + 
	<b>Outer Selection</b>	Selects an intersection of two selections	 +  + 