Wethersfield Town Hall

Skytape measurement report · October 15, 2026 · sample@skytape.app



Measured shapes over Connecticut 2023 statewide orthoimagery, flown spring 2023 (statewide, 3 in). North is up.

Imagery

Source	Connecticut 2023 statewide orthoimagery
Captured	flown spring 2023 (statewide, 3 in)
Resolution	3 in ground sample distance
Attribution	Imagery: State of Connecticut 2023 orthoimagery via CT ECO (UConn CLEAR / CT DEEP)

Measurements are the distances and areas between the points you placed. Each placed point is subject to the source imagery's edge definition — about one pixel, 3 in for this source — and to where you placed it; Skytape makes no further allowance.
Source positional accuracy is not independently published — the measurements below are distances within the photo, not positions on the earth (see the footer).
Zooming further does not increase precision — imagery resolution is the limit.

Measurements

#	Type	Dimensions	Area	Length / perim.	Measured
1	Rect	10.2 × 16.2 ft	165 sq ft	52.7 ft	at grade
2	Area	—	7,651 sq ft	475.6 ft	roofed
	Edges: 57.3, 50.2, 23.4, 57.5, 22.9, 49, 56.7, 158.8 ft. *Measured at the eave. Roof outlines may sit off the true footprint due to imagery viewing angle.*				
3	Distance	—	—	101.3 ft	at grade
	fall 6.8 ft over 101 ft — 6.8% grade (USGS 3DEP endpoints)				
	Total	2 areas	**7,815 sq ft**	**528.3 ft perim.**	

Geodesic (WGS84). Drawn with a mouse.

Measurements are derived from aerial imagery and are NOT a survey. They describe length and area between the points the operator placed, not position on the earth. Parcel boundaries are plotted from county records, not surveyed. Elevations are USGS 3DEP point queries; the source DEM's resolution and vintage are not published per point. Skytape's liability is limited to fees paid.