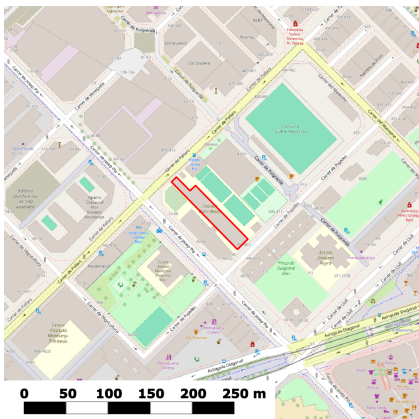


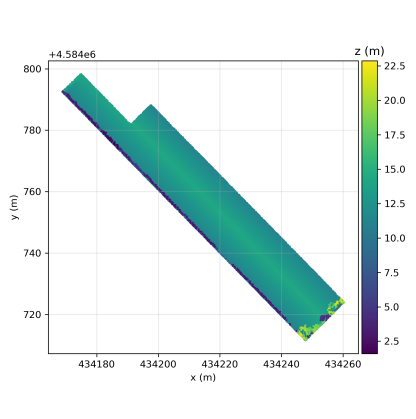
• Location information



41.41164 N, 2.21291 E

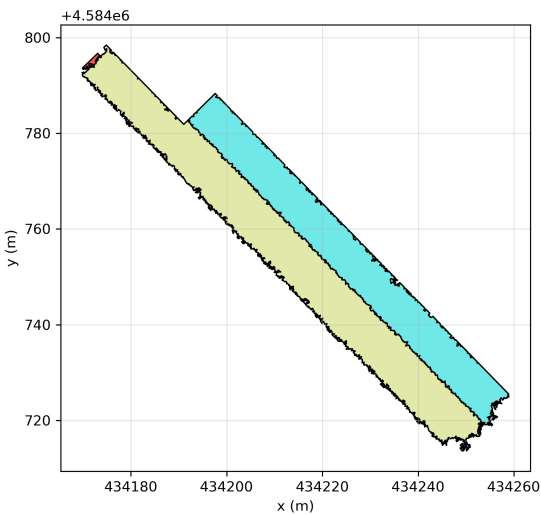


Building area 1792.70 m<sup>2</sup>



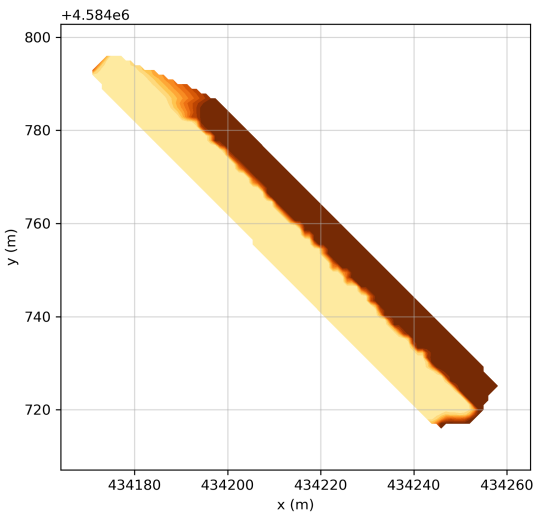
44396 LiDAR points (24.8 points/m<sup>2</sup>)

• Identified rooftops



	Plane	Area (m <sup>2</sup> )	Tilt (°)	Azimuth (°)	Offset (m)	Center height (m)
	0	1.63	10.23	353.53	0.65	18.74
	1	701.92	20.00	45.77	0.93	12.75
	2	970.69	19.78	225.71	0.86	12.87
	3	3.36	5.15	115.09	0.83	14.27

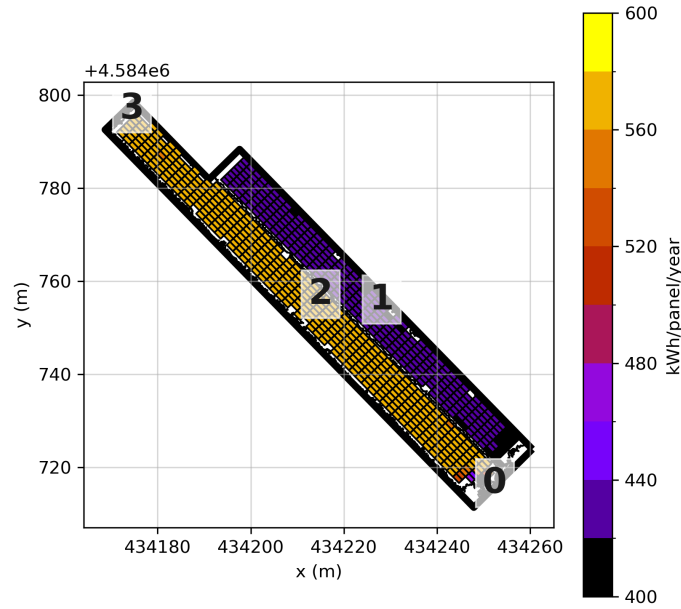
• Radiation summary



Range	Area
< 1350	681
1350 - 1400	0
1400 - 1450	3
1450 - 1500	4
1500 - 1550	1
1550 - 1600	3
1600 - 1650	4
1650 - 1700	3
1700 - 1750	14
1750 - 1800	955
1800 - 1850	0
> 1850	0

• *PV production detail*

---



plane	category	yearly_total	panel_count
1	< 420	7899.770442021662	20
1	420 - 440	122853.47357605436	290
2	< 420	700.5968448173911	2
2	440 - 460	459.9183239585892	1
2	460 - 480	469.9180776144835	1
2	500 - 520	510.46691298812846	1
2	520 - 540	1063.6144647278393	2
2	540 - 560	3332.02700227698	6
2	560 - 580	242220.125305587	421