Aurora Shade Report

Mercer Island, WA 98040,

Customer

Address

79th Ave SE

USA

Designer Roy Foster

Coordinates (47.538461, -122.233756)

Organization Puget Sound Solar

Date 14 February 2022



Summary

Array	Panel Count	Azimuth (deg.)	Pitch (deg.)	Annual TOF (%)	Annual Solar Access (%)	Annual TSRF (%)				
1	14	162	10	92	87	80				
Weighted average by panel count	-	-	-	-	87.1	80.1				
Monthly solar access (%) across arrays										

Array	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec
1	72	72	81	88	92	93	93	91	83	80	77	75

Customer

Address

USA

79th Ave SE

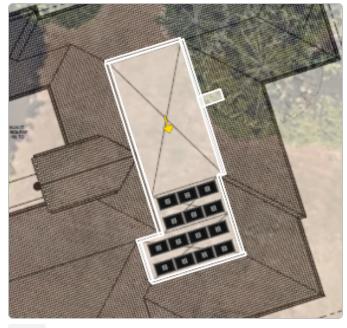
Designer Roy Foster

Coordinates (47.538461, -122.233756) **Organization** Puget Sound Solar

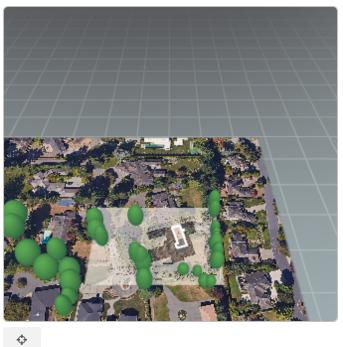
Date 14 February 2022

Zoomed out satellite view

Mercer Island, WA 98040,



3D model

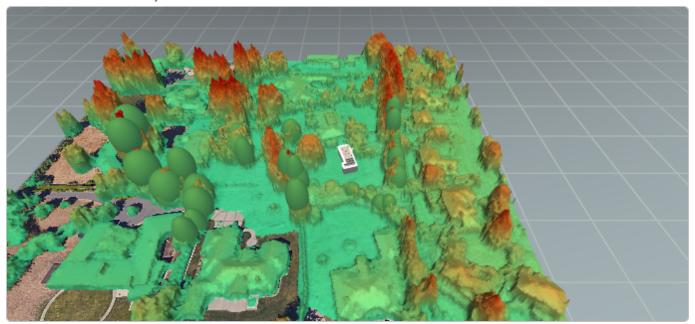


Φ

3D model with LIDAR overlay

20 ft

1



powered by **aurora**

Customer

Address

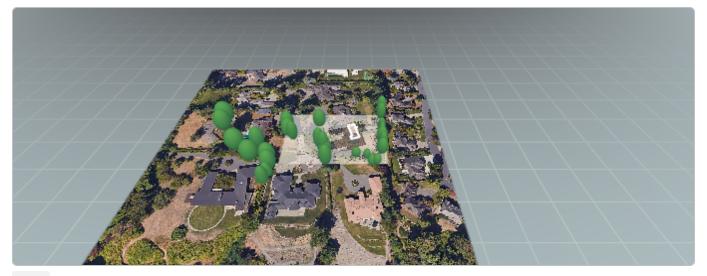
Designer Roy Foster **Organization** Puget Sound Solar

Date 14 February 2022

79th Ave SE Mercer Island, WA 98040, USA Coordinates (47.538461, -122.233756)

Street view and corresponding 3D model





Φ

I, **Roy Foster**, certify that I have generated this shading report to the best of my abilities, and I believe its contents to be accurate.