

QUEEN ANNE MDU SEATTLE, WA

23 Units	Parking	Gym	EV Chargers	Pets	
695 to 1.345 sa ft	Gated garage	Fully equipped	Level 2	Yes	



OVERVIEW

Built as condominiums and completed in 2012, this property features massive floor plans and condo quality construction. WaveScape qualified the building for mmWave FWA using its high-resolution ray-tracing model, Reverb™, to identify a reliable reflection from a building across the street. By combining signal strength predictions with readily available apartment layout data, WaveScape helps carriers monetize their mmWave asset.

To learn more about this WaveScape case study, scan this QR code:



METRICS

ANALYSIS
December 2024

BEAM PATH Reflection

UNITS QUALIFIED FOR FWA 8

WINDOW GLASS LOSS



INDOOR DOWNLINK THROUGHPUT

