



## Wave Streetcar

## VMSF Features Comparison Table

Description	Five Streetcar VMSF	Twelve Streetcar VMSF
Building Size	20,000 SF	28,000 SF
Employee Parking	28 spaces	35 spaces
Building Type	Steel	Concrete or masonry
Car Wash	Provided within building overhang with portable	Standalone building with
	equipment	equipment
Office/ Admin Space	One floor (5,000 SF)	Two floors (10,000 SF)
Risk Category IV,	Required in Offices/ Admin	Required in Offices/ Admin
Essential Facility	areas, and TCC and OCC	areas, TCC and OCC Room;
	Room; limited to structural and	includes full structural and
	HVAC only	HVAC, and partial plumbing and electrical
Service Bays and	2 bays to accommodate five	3 bays to accommodate twelve
Equipment	streetcar fleet	streetcar fleet, including wheel
		truing machine infrastructure
Yard Switches	Manual switches	Power switches
Yard Storage Track	Storage for 5 streetcars	Storage for 12 streetcars
Secondary Entry/ Exit	Not included	Included along SW 18th Court
Track (Loop Track)		and SW 1st Avenue

## ADDITIONAL VEHICLE MAINTENANCE FACILITY ELEMENTS

The additional elements for design and construction of the Vehicle Maintenance and Storage Facility (VMSF) not included in Exhibit A are the additional design and construction work required to provide an expanded VMSF to accommodate a fleet of twelve (12) Streetcars. The all-inclusive 12 streetcar VMSF includes:

- Yard track to provide for storage and operations of a 12 streetcar vehicle fleet;
- Non-revenue loop track connecting the yard track at the south end of the VMSF to the two
  proposed tracks on SW 18<sup>th</sup> Street leading to the VMSF and the revenue tracks along South
  Andrews Avenue;
- Concrete or masonry structure for the vehicle and maintenance storage building:
- VMSF building third service bay;
- Provide wheel truing machine infrastructure;
- Complete build out and furnishing of second floor office space;
- Provide power switch machines at all switch locations within the VMSF; and
- Provide infrastructure for standalone car wash.