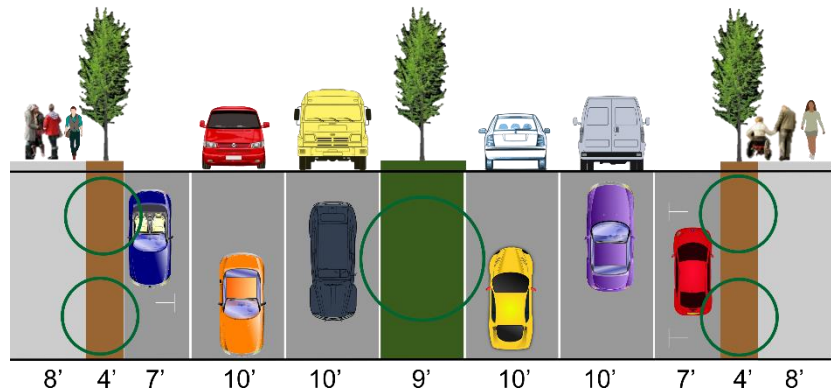


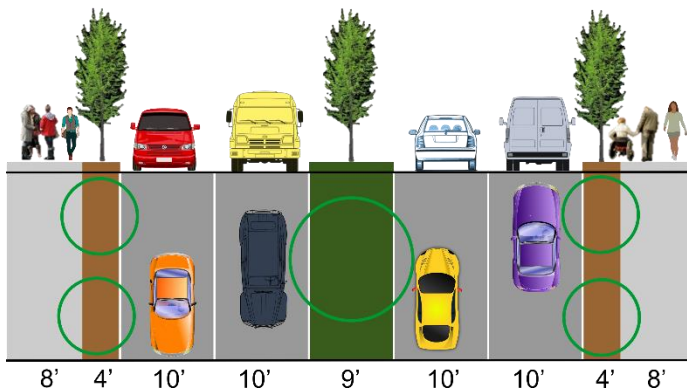
## 19th Street Storefront

Assembly		Transportation Way	
Type	Principal arterial with parking	Vehicle Lanes	4 lanes; 2 lanes each way
Right-of-way	87 feet	Lane Width	10 feet
Pavement	54 feet	Parking Lanes	Parallel; both sides
Public Frontage		Movement Type	Medium
Curb Type	Vertical curb	Median Width	9 feet
Walkway Width	12 feet with 4-foot tree wells & contrasting pavement strips	Median Planting	Street trees with shrubbery
Walkway Surface	Concrete and pavers	Median Surface	Ground cover
Planter	Columnar trees limbed for visibility and pedestrian access	Target Speed	35 mph
		Bicycle Provisions	None
		Transit	Bus; Light rail

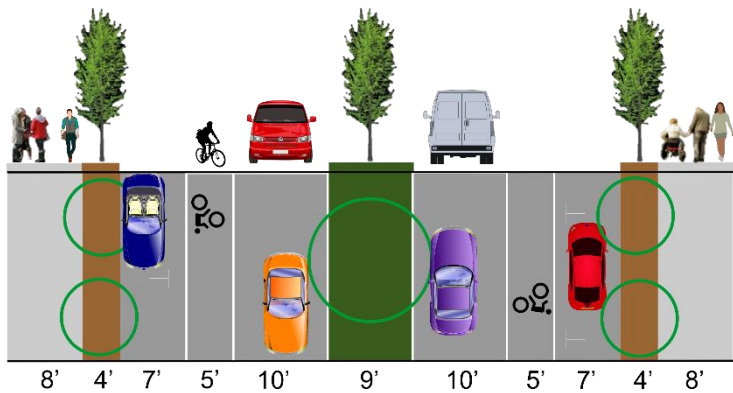


## 19th Street Non-Storefront

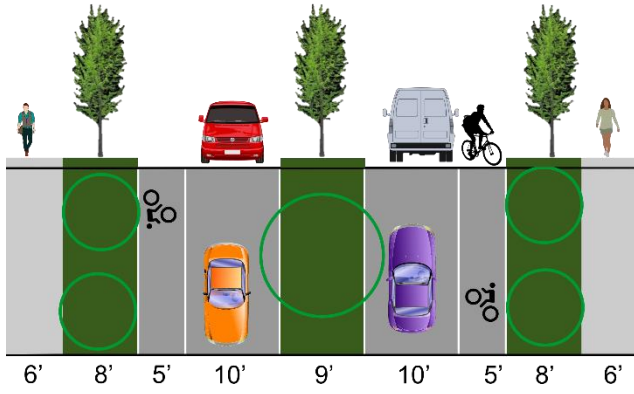
Assembly		Transportation Way	
Type	Principal arterial w/o parking	Vehicle Lanes	4 lanes; 2 lanes each way
Right-of-way	87 feet	Lane Width	10 feet
Pavement	54 feet	Parking Lanes	No on-street parking
Public Frontage		Movement Type	Medium
Curb Type	Vertical curb	Median Width	9 feet
Walkway Width	12 feet with 4-foot tree wells & contrasting pavement strips	Median Planting	Street trees with shrubbery
Walkway Surface	Concrete and pavers	Median Surface	Ground cover
Planter	Columnar trees limbed for visibility and pedestrian access	Target Speed	35 mph
		Bicycle Provisions	None
		Transit	Bus; Light rail



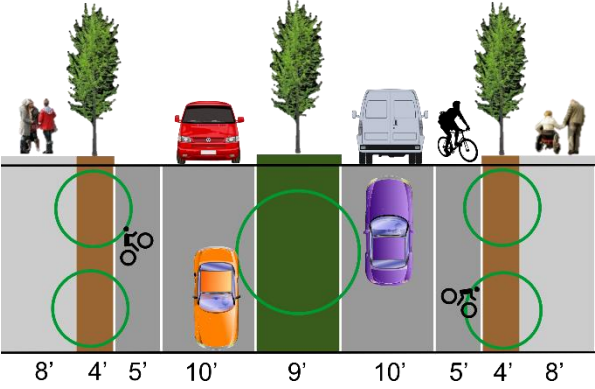
Mildred Street Storefront			
Assembly		Transportation Way	
Type	Minor arterial with parking	Vehicle Lanes	2 lanes; 1 lane each way
Right-of-way	77 feet	Lane Width	10 feet
Pavement	44 feet	Parking Lanes	Parallel; both sides
Public Frontage		Movement Type	Medium
Curb Type	Vertical curb; 10 feet radius	Median Width	9 feet
Walkway Width	12 feet with 4-foot tree wells & contrasting pavement strips	Median Planting	Street trees with shrubbery
Walkway Surface	Concrete and pavers	Median Surface	Ground cover
Planter	Columnar trees limbed for visibility and pedestrian access	Target Speed	25 mph
		Bicycle Provisions	5 feet
		Transit	Bus



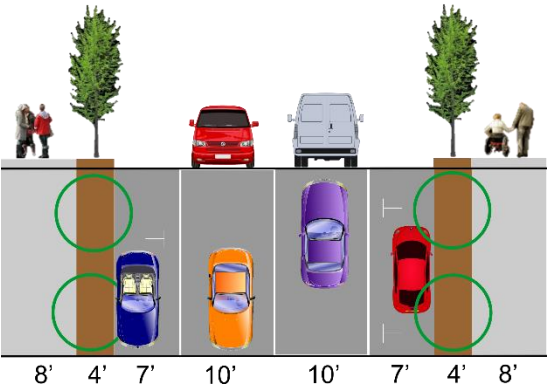
Mildred Street Non-Storefront			
Assembly		Transportation Way	
Type	Minor arterial w/o parking	Vehicle Lanes	2 lanes; 1 lane each way
Right-of-way	67 feet	Lane Width	10 feet
Pavement	30 feet	Parking Lanes	No on-street parking
Public Frontage		Movement Type	Medium
Curb Type	Vertical curb; 10 feet radius	Median Width	9 feet
Walkway Width	6 feet	Median Planting	Street trees with shrubbery
Walkway Surface	Concrete	Median Surface	Ground cover
Planter	6-foot amenity with columnar trees limbed for visibility and pedestrian access	Target Speed	25 mph
		Bicycle Provisions	5 feet
		Transit	Bus



Regents Boulevard			
Assembly		Transportation Way	
Type	Minor arterial without parking	Vehicle Lanes	2 lanes; 1 lane each direction
Right-of-way	63 feet	Lane Width	10 feet
Pavement	30 feet	Parking Lanes	<i>Option 7 feet</i>
Public Frontage		Movement Type	Slow
Curb Type	Vertical curb; 10 feet radius	Median Width	9 feet
Walkway Width	12 feet with 4-foot tree wells & contrasting pavement strips	Median Planting	Street trees with shrubbery
Walkway Surface	Concrete and pavers	Median Surface	Ground cover
Planter	Columnar trees limbed for visibility and pedestrian access	Target Speed	25 mph
		Bicycle Provisions	5-foot lane
		Transit	Bus

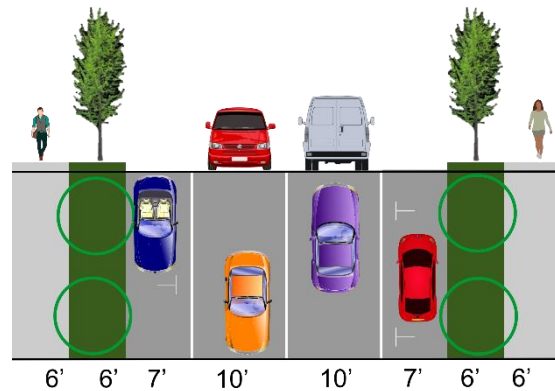


Local - Higher Intensity			
Assembly		Transportation Way	
Type	Feeder with parking	Vehicle Lanes	2 lanes; 1 lane each direction
Right-of-way	51 – 58 feet	Lane Width	10 feet
Pavement	27 – 34 feet	Parking Lanes	Parallel; one or both sides
Public Frontage		Movement Type	Slow
Curb Type	Vertical curb; 10 feet radius	Median Width	NA
Walkway Width	12 feet with 4-foot tree wells & contrasting pavement strips	Median Planting	NA
Walkway Surface	Concrete and pavers	Median Surface	NA
Planter	Columnar trees limbed for visibility and pedestrian access	Target Speed	25 mph
		Bicycle Provisions	None
		Transit	No transit



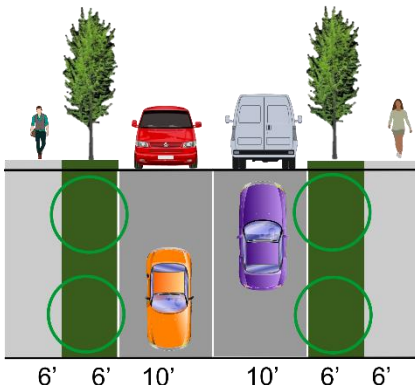
## Local - Lower Intensity

Assembly		Transportation Way	
Type	Feeder with parking	Vehicle Lanes	2 lanes; 1 lane each direction
Right-of-way	51 – 58 feet	Lane Width	10 feet
Pavement	27 – 34 feet	Parking Lanes	Parallel; one or both sides
Public Frontage		Movement Type	Slow
Curb Type	Vertical curb; 10 feet radius	Median Width	NA
Walkway Width	6 feet	Median Planting	NA
Walkway Surface	Concrete	Median Surface	NA
Planter	6-foot amenity with columnar trees limbed for visibility and pedestrian access	Target Speed	25 mph
		Bicycle Provisions	None
		Transit	No transit

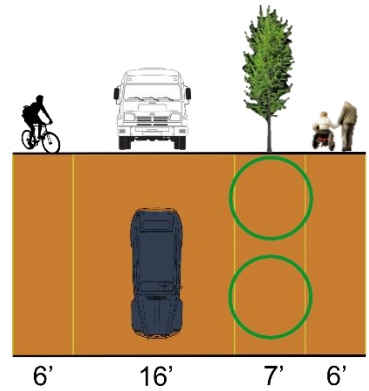


## Local - Delivery

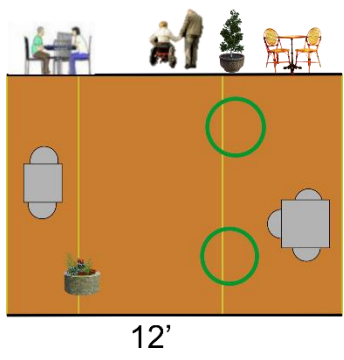
Assembly		Transportation Way	
Type	Local without parking	Vehicle Lanes	2 lanes; 1 lane each direction
Right-of-way	44 feet	Lane Width	10 feet
Pavement	20 feet	Parking Lanes	None
Public Frontage		Movement Type	Slow
Curb Type	Vertical curb; 10 feet radius	Median Width	NA
Walkway Width	6 feet	Median Planting	NA
Walkway Surface	Concrete	Median Surface	NA
Planter	6-foot amenity with columnar trees limbed for visibility and pedestrian access	Target Speed	25 mph
		Bicycle Provisions	None
		Transit	No transit



Local - Pedestrian			
Assembly		Transportation Way	
Type	Woonerf	Vehicle Lanes	2 lanes; 2-way, shared space
Right-of-way	35 feet	Lane Width	Shared 35-foot spaces
Pavement	35 feet	Parking Lanes	Shared 35-foot spaces
Public Frontage		Movement Type	Slow
Curb Type	Flat curb	Median Width	NA
Walkway Width	Shared 35-foot spaces	Median Planting	NA
Walkway Surface	Concrete or pavers	Median Surface	NA
Planter	Columnar trees limbed for visibility and pedestrian access	Target Speed	20 mph
		Bicycle Provisions	Shared 35-foot spaces
		Transit	NA

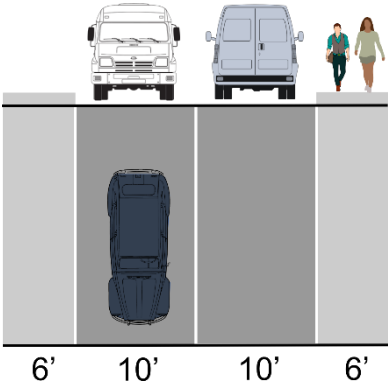


Local - Pedestrian			
Assembly		Transportation Way	
Type	Paseo	Vehicle Lanes	NA
Right-of-way	NA	Lane Width	NA
Pavement	TBD	Parking Lanes	NA
Walkway Width	Minimum 12 feet	Movement Type	NA
Walkway Surface	Concrete or pavers	Median Width	NA
Design	Additional space should be included for intended uses and furnishings (such as tables, benches, planter pots, etc.)	Median Planting	NA
		Median Surface	NA
		Target Speed	NA
		Bicycle Provisions	NA
		Transit	NA



12'

Alley – 2 way			
Assembly		Transportation Way	
Type	Alleyway	Vehicle Lanes	2 lanes; 1 lane each direction
Right-of-way	20 – 32 feet	Lane Width	10 feet
Pavement	20 feet	Parking Lanes	NA
Public Frontage		Movement Type	Slow
Curb Type	Vertical curb; 10 feet radius	Median Width	NA
Walkway	Both sides, one-side or neither	Median Planting	NA
Walkway Width	6-foot	Median Surface	NA
Walkway Surface	concrete	Target Speed	20 mph
Planter	NA	Bicycle Provisions	NA
		Transit	NA



Alley – 1 way			
Assembly		Transportation Way	
Type	Alleyway without sidewalks	Vehicle Lanes	1 lane; 1 direction
Right-of-way	16 feet	Lane Width	16 feet
Pavement	16 feet	Parking Lanes	NA
Public Frontage		Movement Type	Slow
Curb Type	NA	Median Width	NA
Walkway Width	NA	Median Planting	NA
Walkway Surface	NA	Median Surface	NA
Planter	NA	Target Speed	20 mph
		Bicycle Provisions	NA
		Transit	NA

