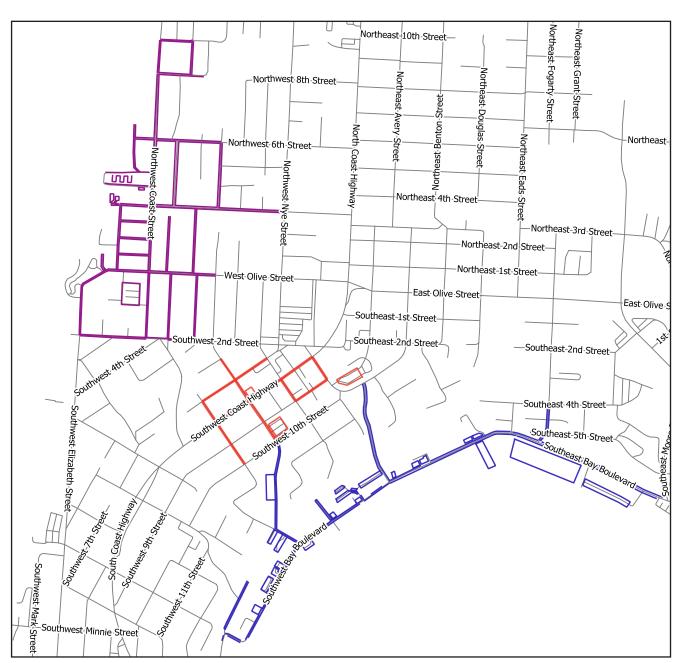
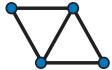
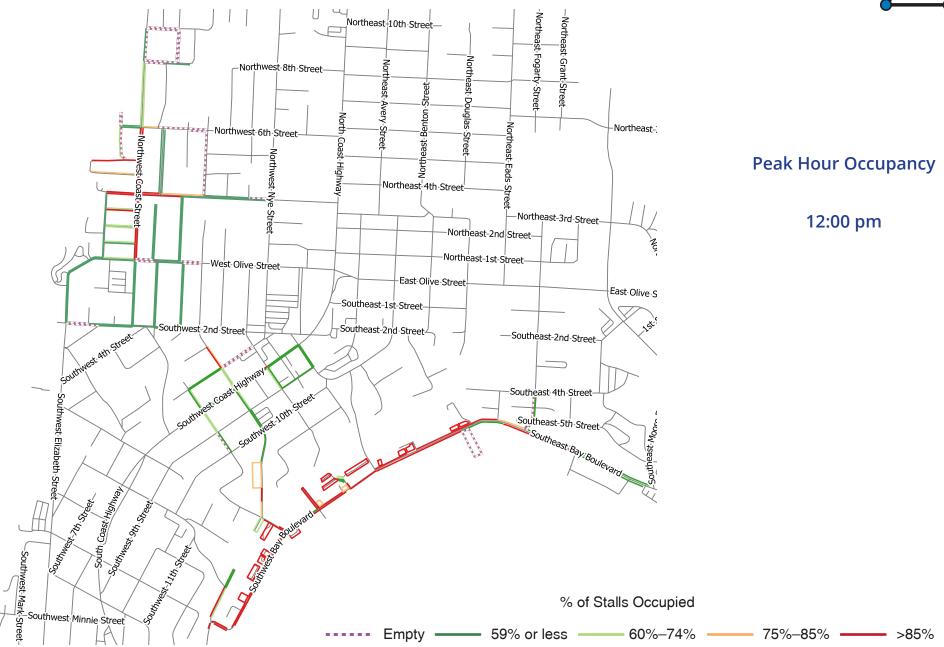
Overall Study Area

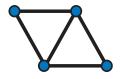




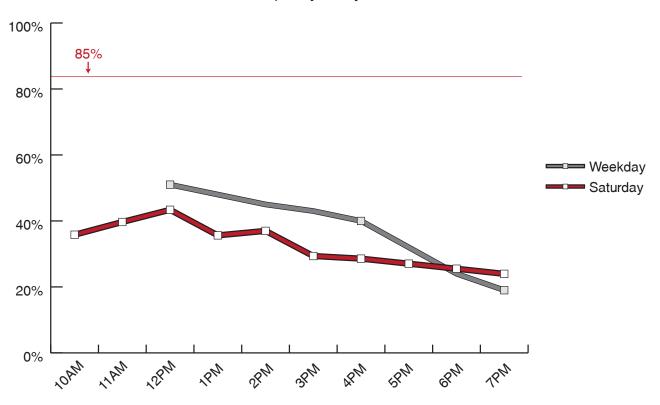
Overall Study Area







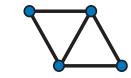
Occupancy—City Center



Key Observations: City Center

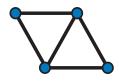
- Overall, occupancy observed in the City Center study area was fairly low, with only a few block faces along US 101 seeing significant demand throughout the day.
- The farmers' market was a significant driver of demand for block faces in its general vicinity; after the farmers' market ended, ample parking was available throughout the study area.
- Demand around City Hall was observed to be particularly low during the Saturday observation period. When the aquatic center is fully operational, weekend parking demand in this area is likely to increase.
- Time stays are typically less than an hour (~40 minutes); those that are longer than an hour are significantly so (2-3 hours). Generally, lower time stays were observed along US 101 than along the side streets.

City Center Study Area



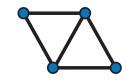


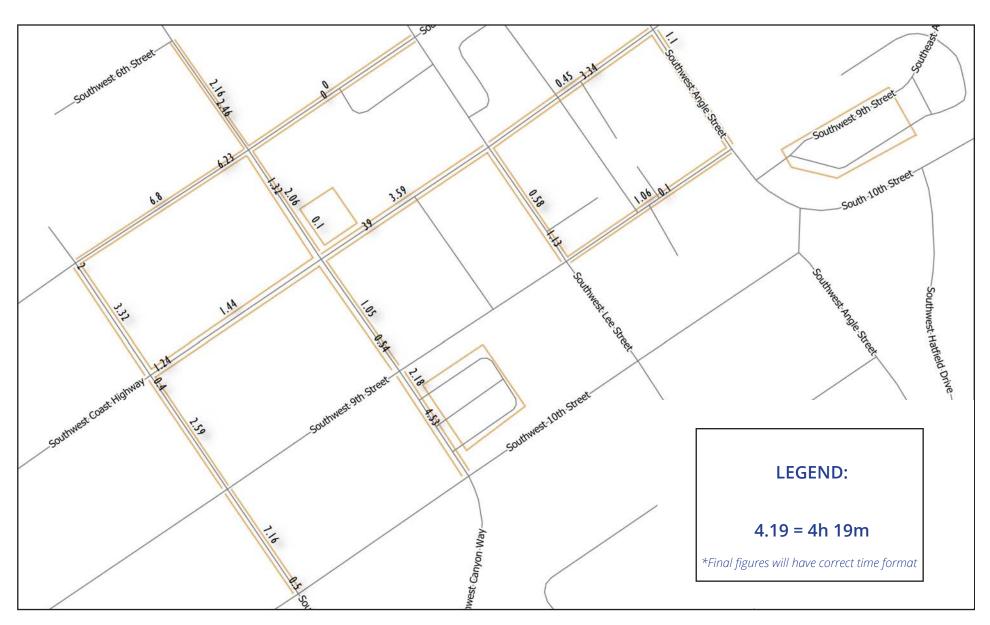
City Center: Unique Vehicles Served throughout the day



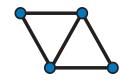


City Center: Average Time Stays



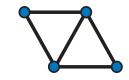


City Center: Percent of Vehicles Exceeding Time Limits



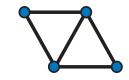


City Center: 10am Occupancy



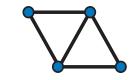


City Center: 11am Occupancy



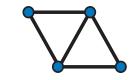


City Center: 12pm Occupancy



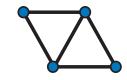


City Center: 1pm Occupancy



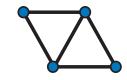


City Center: 2pm Occupancy - PEAK HOUR



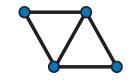


City Center: 3pm Occupancy



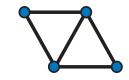


City Center: 4pm Occupancy



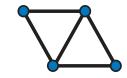


City Center: 5pm Occupancy



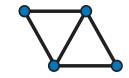


City Center: 6pm Occupancy

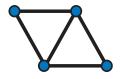




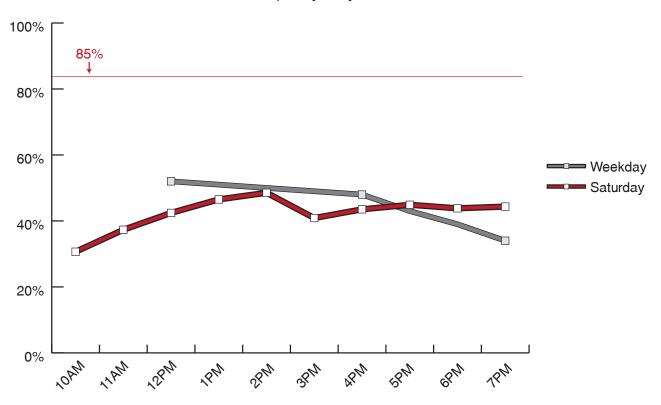
City Center: 7pm Occupancy







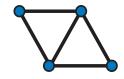
Occupancy—Nye Beach



Key Observations: Nye Beach

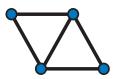
- Overall occupancy in the Nye Beach study area was fairly low in aggregate, although it varied highly
 from place to place within the parking district. In particular, occupancy was consistently observed to be
 high in the center of the study area (in and around the Nye Beach Turnaround), while it was much lower
 as distance from the coast increased.
- The peak demand period observed in most of the study area occurred during the early afternoon; however in certain locations within the study area demand increased sharply at about 5:00 PM. This suggests different drivers of demand are in play, and parking should be managed accordingly.
- The average time stay was observed to be less than one hour, and only one vehicle was observed to
 exceed the three hour stay limit.

Nye Beach Study Area



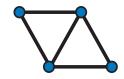


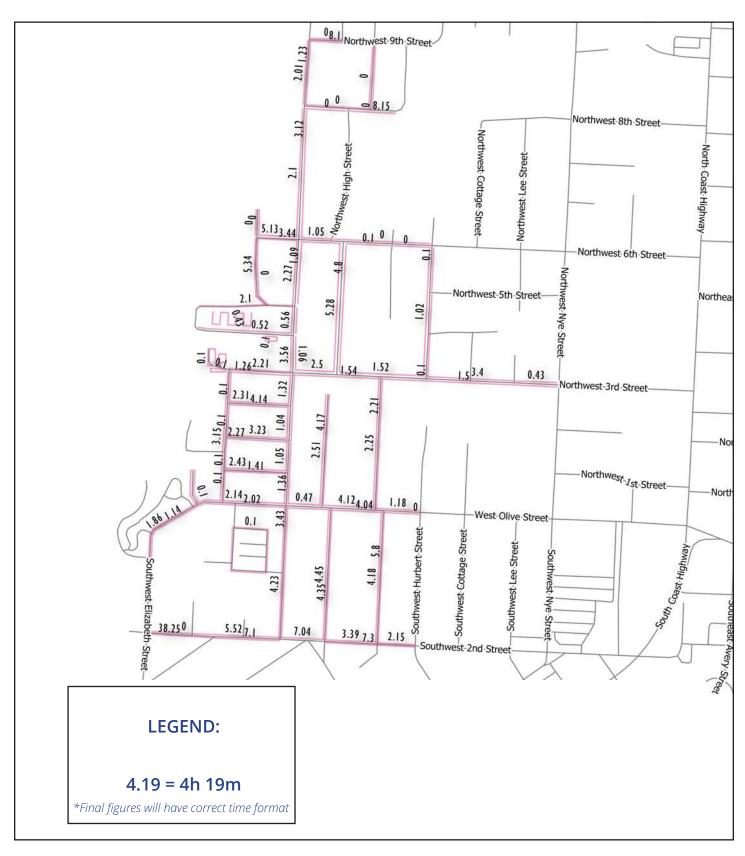
Nye Beach: Unique Vehicles Served throughout the day



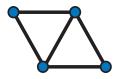


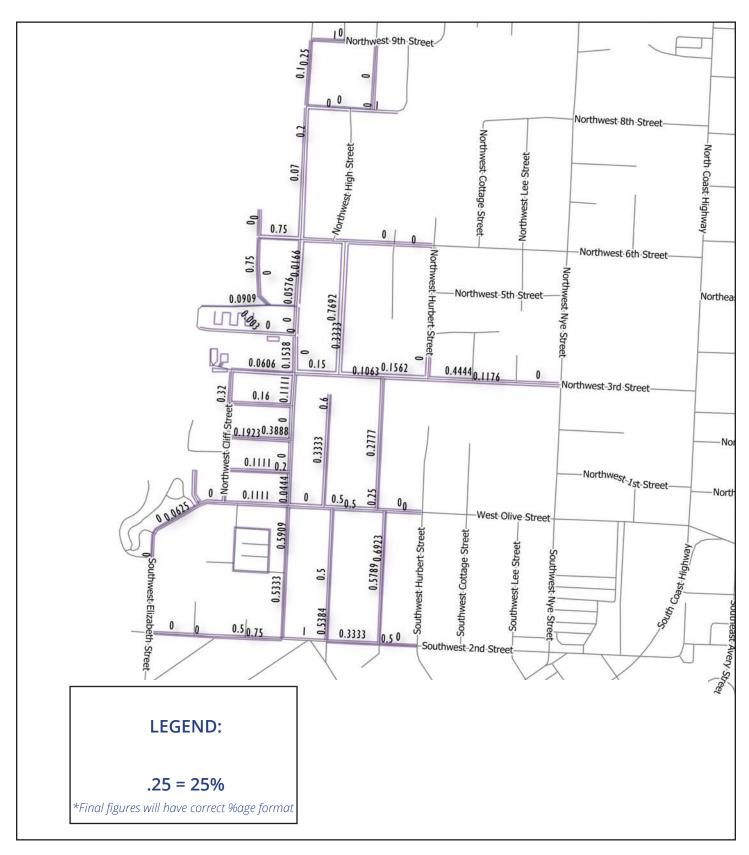
Nye Beach: Average Time Stays



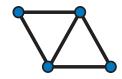


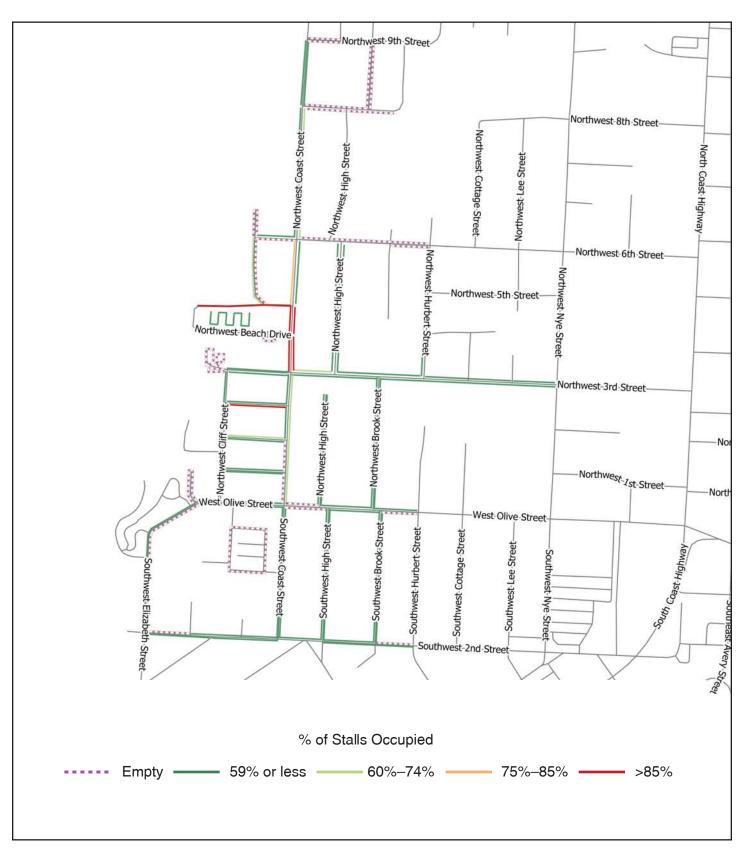
Nye Beach: Percent of Vehicles Exceeding the Time Limit



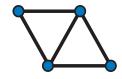


Nye Beach: 10am Occupancy



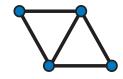


Nye Beach: 11am Occupancy



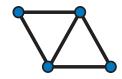


Nye Beach: 12pm Occupancy



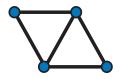


Nye Beach: 1pm Occupancy



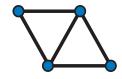


Nye Beach: 2pm Occupancy



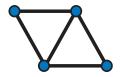


Nye Beach: 3pm Occupancy



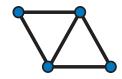


Nye Beach: 4pm Occupancy



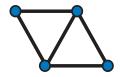


Nye Beach: 5pm Occupancy



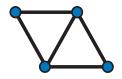


Nye Beach: 6pm Occupancy

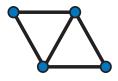


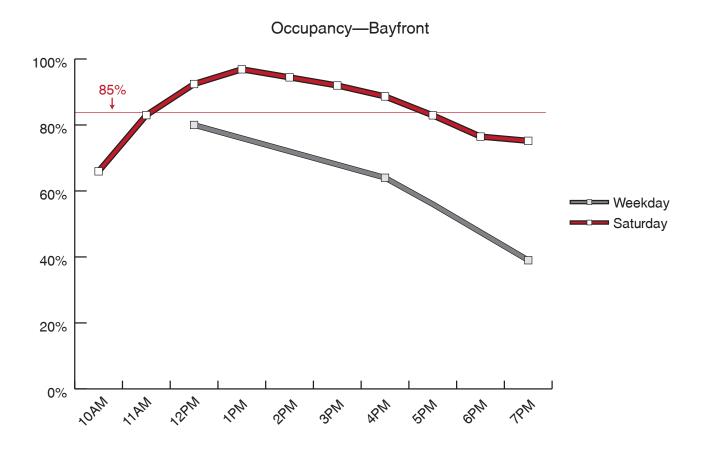


Nye Beach: 7pm Occupancy





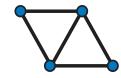


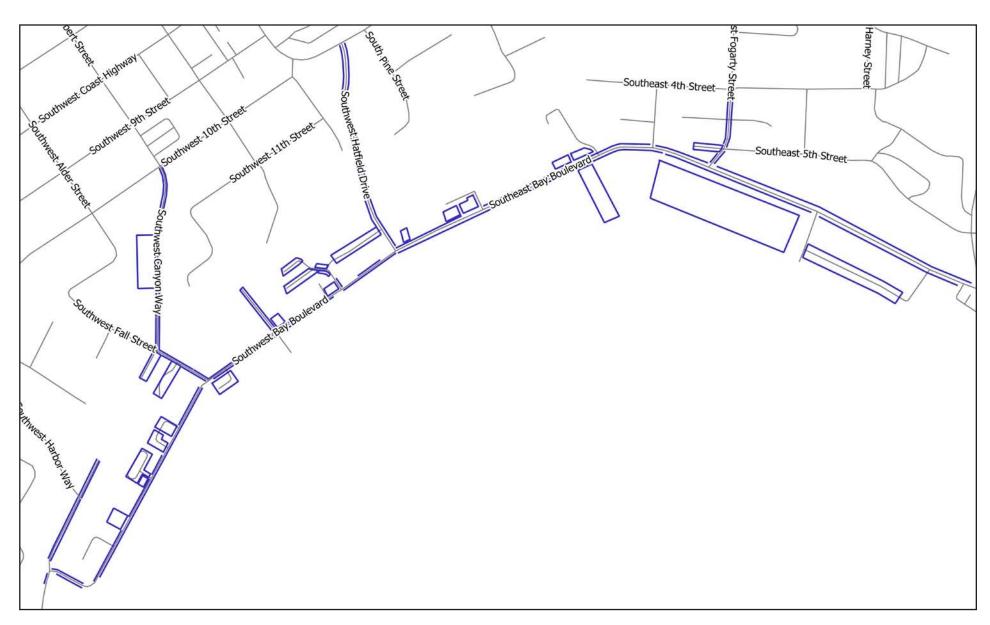


Key Observations: Bayfront

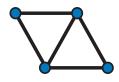
- High demand was observed throughout the study area, with occupancy levels consistently exceeding 85% from 11:00 AM to 5:00 PM. This indicates a need for significantly more robust management.
- It is expected that demand is primarily driven by tourist activity east of Eads Street, while demand west of SE Eads St is more locally driven, including demand from the fishing industry.
- Average time stays for on-street parking were significantly longer than in other districts; however the average time stay for vehicles parked in the long term lot was only approximately 45 minutes.

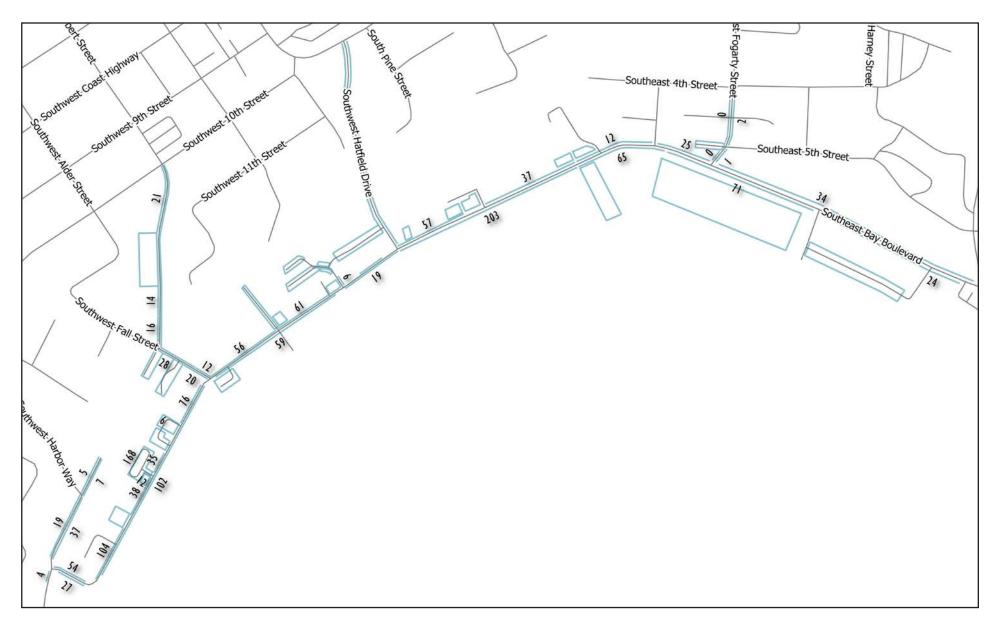
Bayfront Study Area



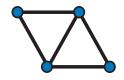


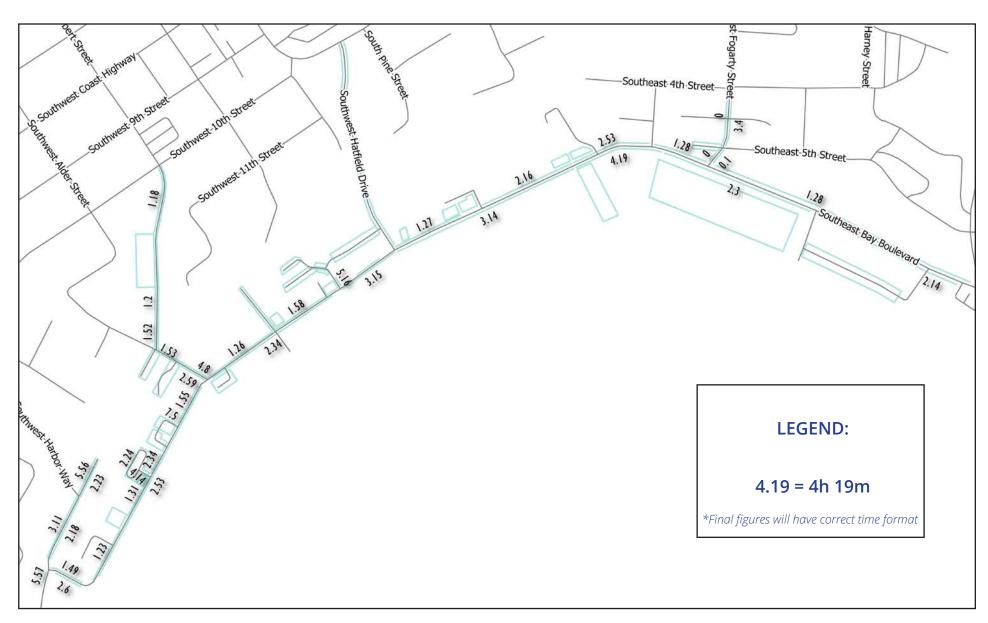
Bayfront: Unique Vehicles Served throughout the day



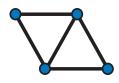


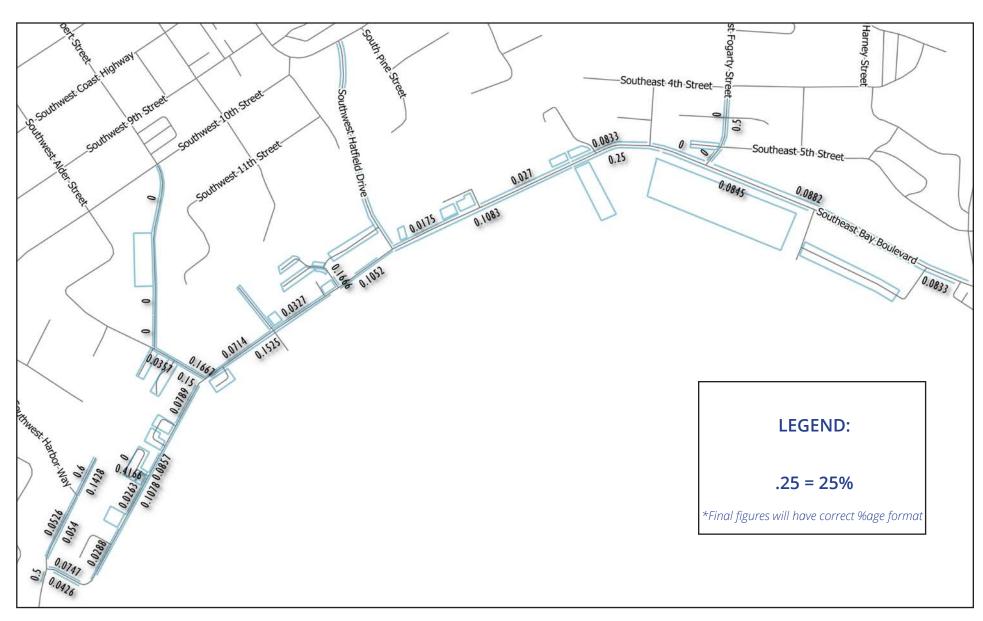
Bayfront: Average Time Stays



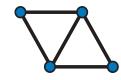


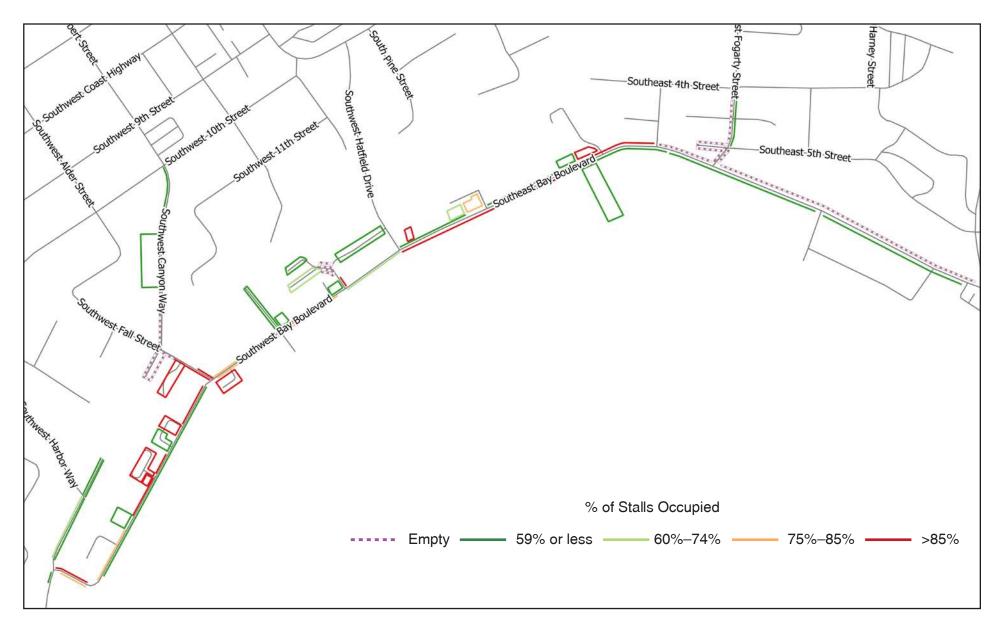
Bayfront: Percent of Vehicles Exceed Time Limits



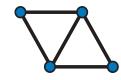


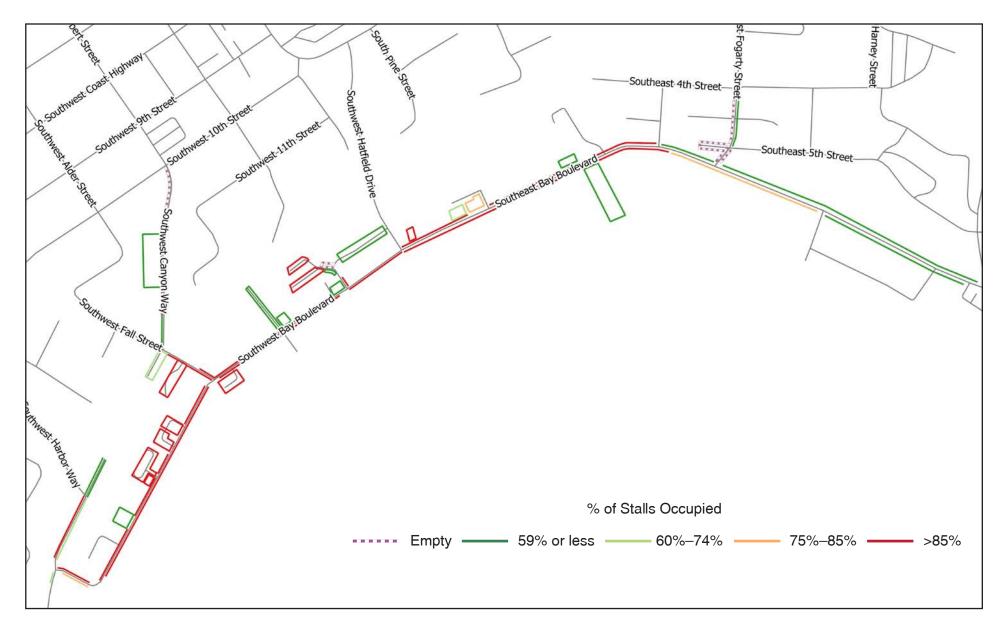
Bayfront: 10am Occupancy



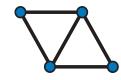


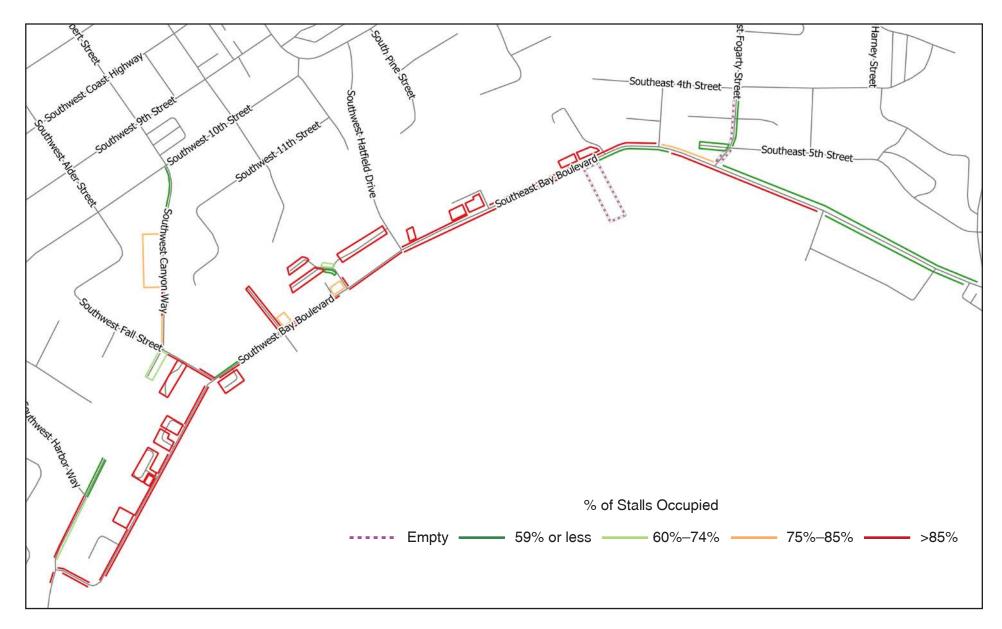
Bayfront: 11am Occupancy



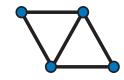


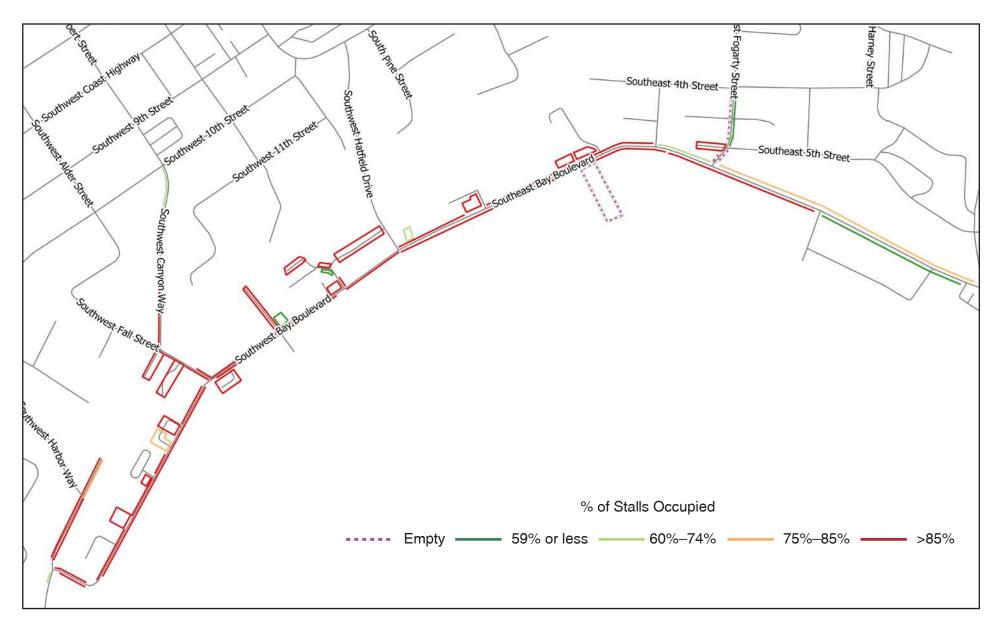
Bayfront: 12pm Occupancy



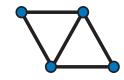


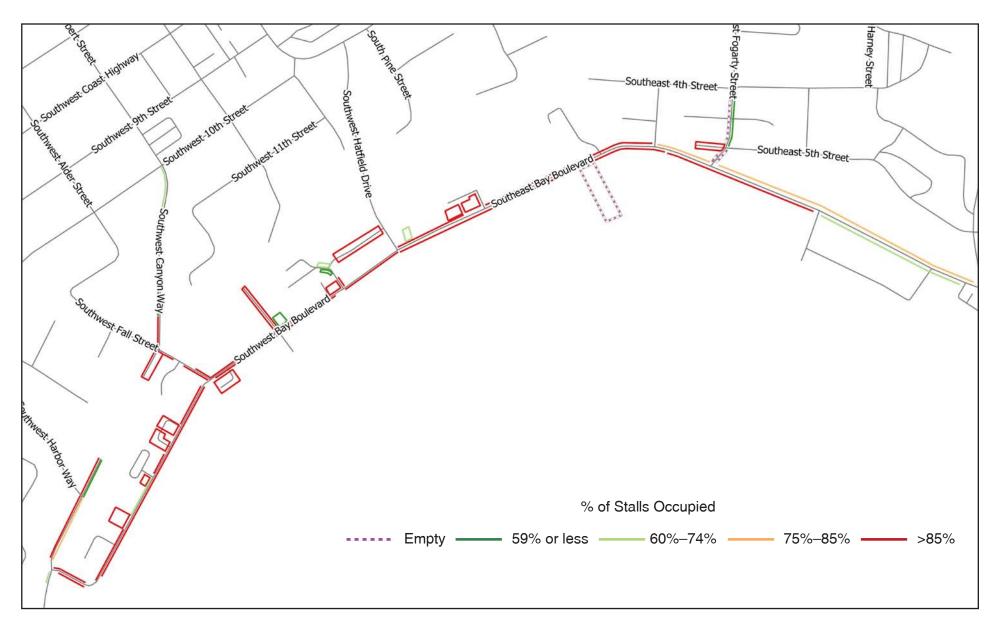
Bayfront: 1pm Occupancy



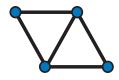


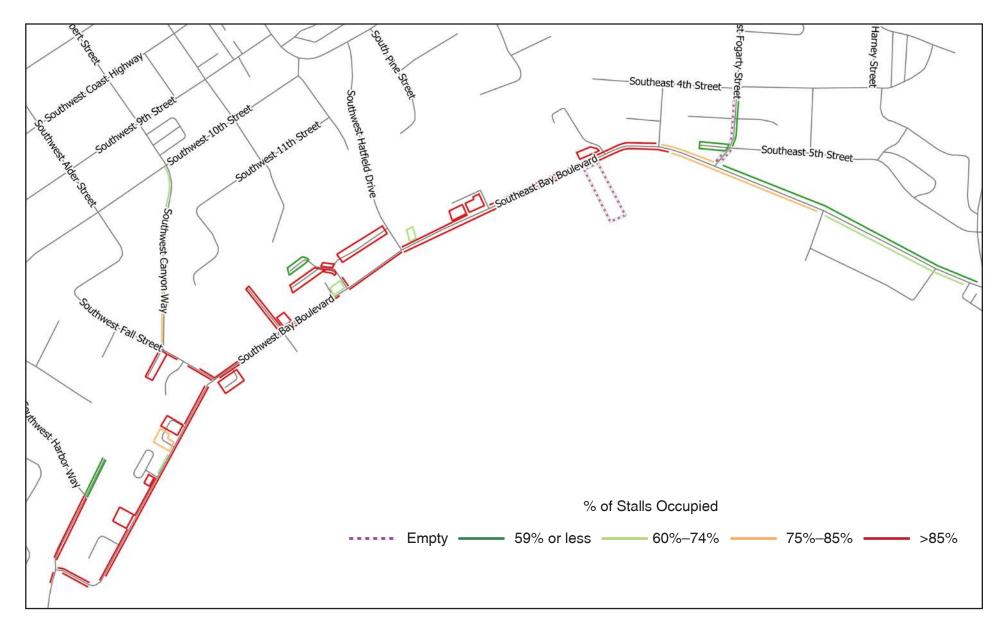
Bayfront: 2pm Occupancy - PEAK HOUR



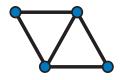


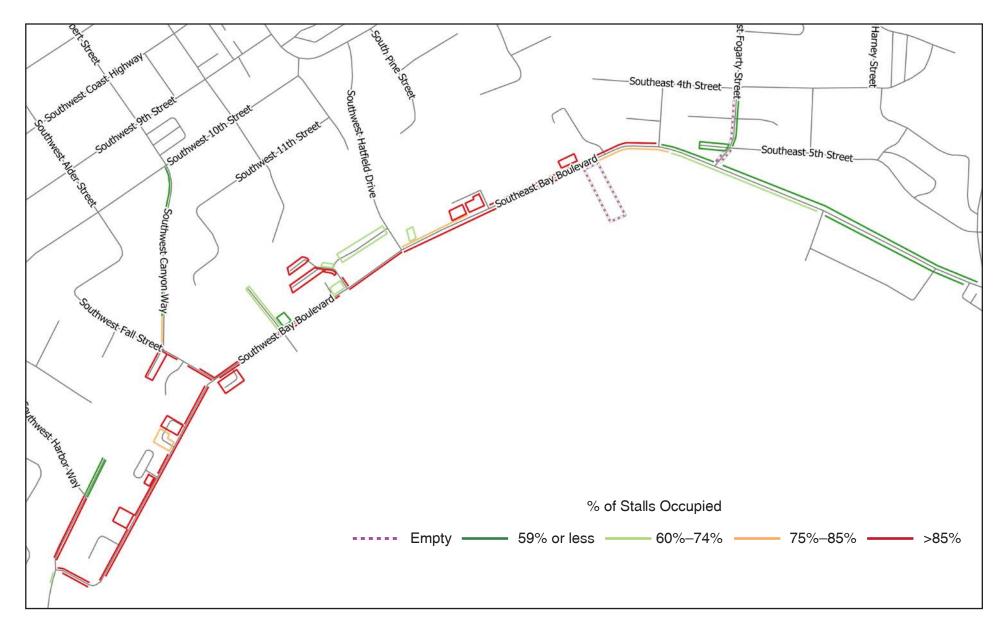
Bayfront: 3pm Occupancy



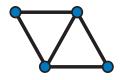


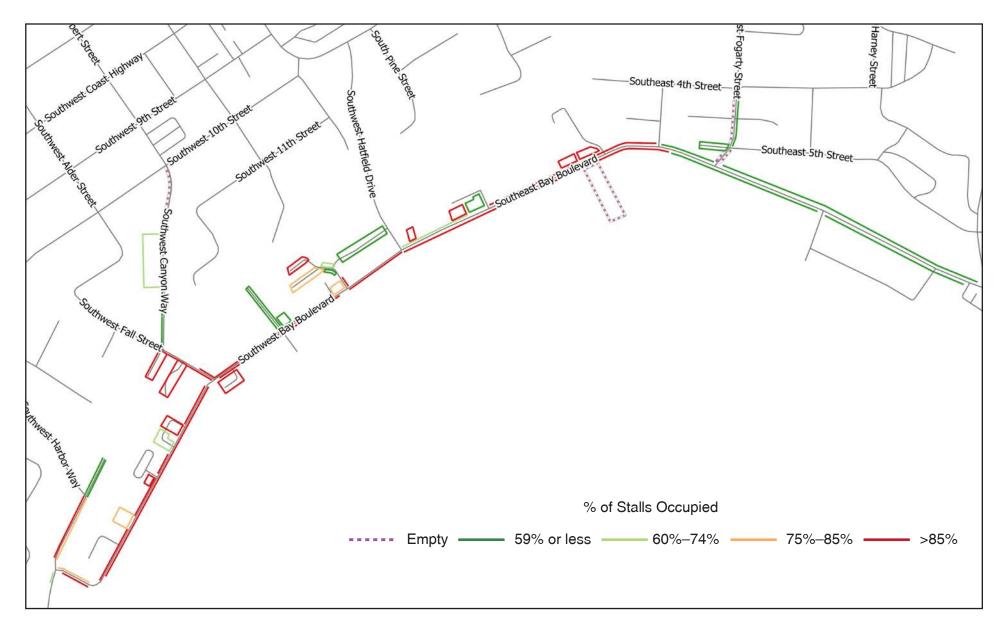
Bayfront: 4pm Occupancy



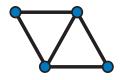


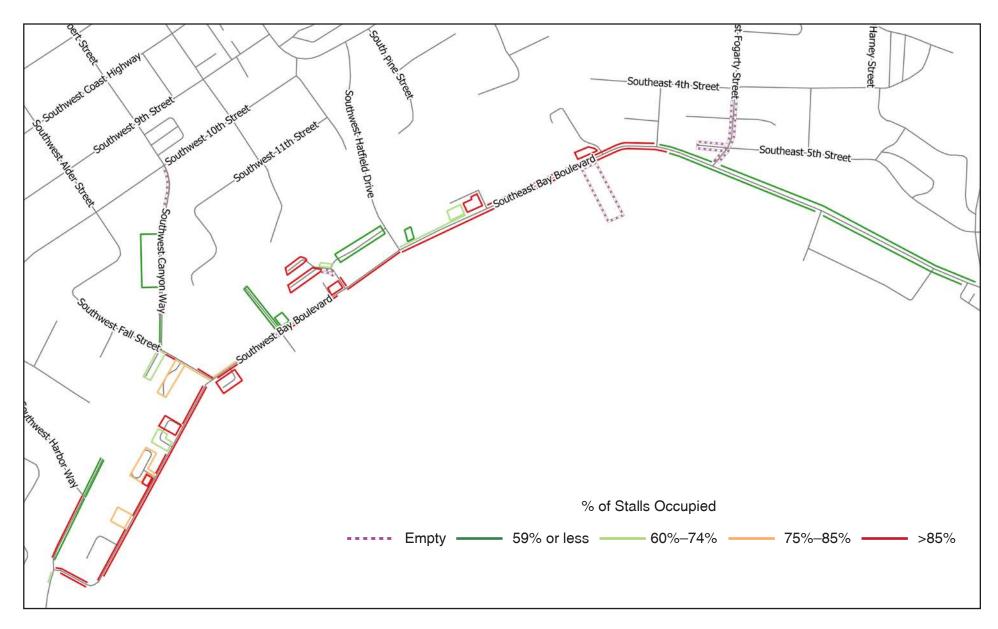
Bayfront: 5pm Occupancy





Bayfront: 6pm Occupancy





Bayfront: 7pm Occupancy

