

# Program Manual, Process & Fees

March 1, 2022 CITY COUNCIL

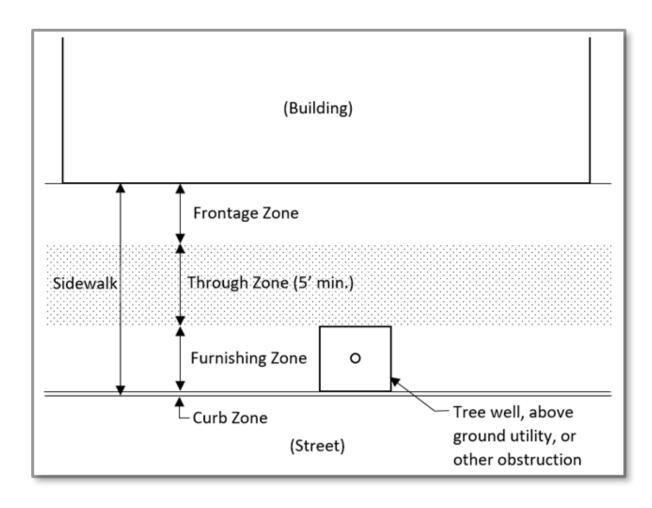
**Deputy Director Gabe Osburn & Deputy Director Raissa de la Rosa** PLANNING AND ECONOMIC DEVELOPMENT DEPARTMENT

### Purpose

Allow the safe delineation and repurposing of certain spaces within public streets that historically have been used for auto-centric functions in order to broaden the potential for the public right-of-way and create vitality and activity in commercial districts and residential centers.



### **Definitions Diagram**





# Public Parklets vs. Private Parklets

### PUBLIC PARKLET

Designed as publicly accessible open space, members of the pubic may freely use the parklet regardless of whether they patronize the sponsoring business or not.





### PRIVATE PARKLET

The owner of a private parklet may limit the use of the parklet to members of the public who patronize the sponsoring business.



# Permit Pathway, Duration & Process

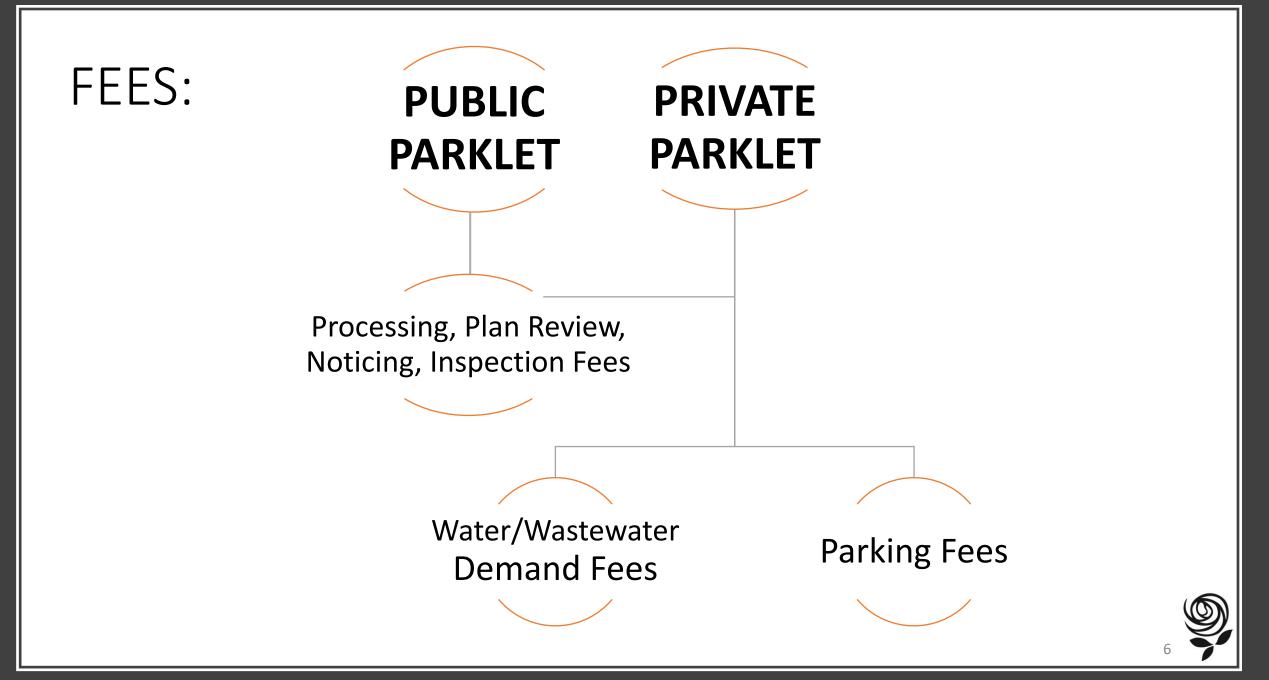
#### Pathway & Duration

- Encroachment Permit application
- **1 year** (renewed annually)

#### Process

- 1. Initial Review
  - Check site suitability
  - Provide clarity prior to development of construction drawings
- 2. Submission of Final Design Package
  - Design drawings reviewed against manual requirements, codes, policies and standards
  - Includes required 15-day public noticing process
  - Once approved, encroachment permit will be issued





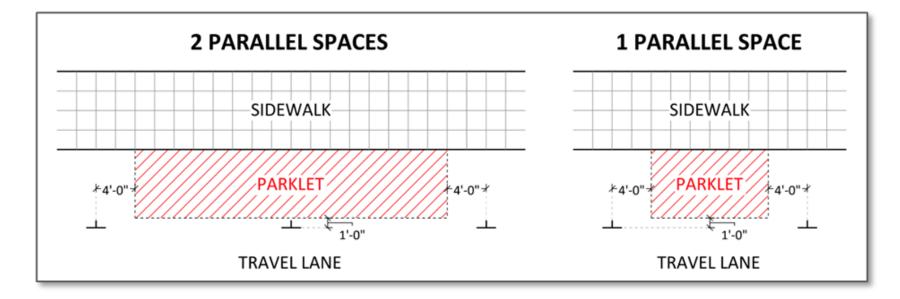
### Parking Fees – Private Parklets

For **Private Parklets displacing paid parking spaces**, a per space parking fee will be charged at 50% of the daily per space Premium Zone or Value Zone Meter Cover rate for a 12-month period, based on the Schedule of Parking User Fees as set by Council.

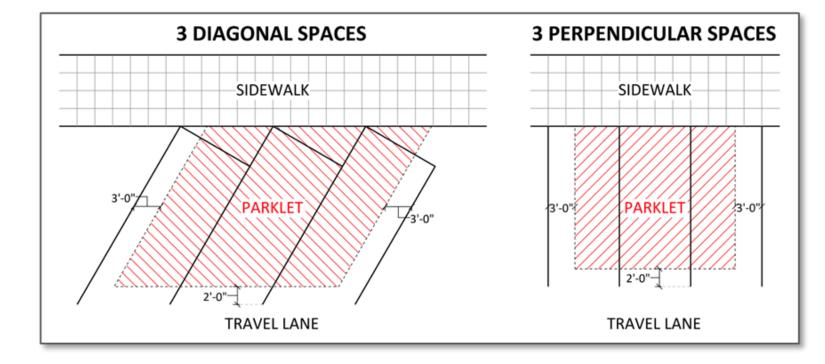
Premium Zone Meter Cover Rate: \$15/day per space 50% Meter Cover Rate x 365 days = \$2,737.50/space 3-Space Parklet Cost: \$8,212.50/year

Value Zone Meter Cover Rate: \$12/day per space 50% Meter Cover Rate x 365 days = \$2,190.00/space 3-Space Parklet Cost: \$6,570.00/year











# Parking Fee Context/Comparisons

#### Santa Rosa Parking District Revenue Based Example – 600 block of 4<sup>th</sup> Street:

- Revenue generated between November 2019-October 2020: \$54,600
- Per space average parking revenue: \$2,374
- 3-Space Parklet parking cost: \$7,122

#### San Francisco Model:

- Up-front year 1 cost: \$3,000 for the first space + \$1,500 for each additional space
- Annual renewal: \$2,000/space
  - Year 1 3-space Parklet parking cost: \$6,000
  - Year 2+ 3-space Parklet parking cost: \$6,000
- Fully public parklets are \$1,000/space + \$250 for additional space; \$100/space annually
- Parking fees waived until 3/31/2023; Parking lane license fees are waived for first 2 years
- SF PERMIT COSTS: range from \$0 to \$6,500/permit depending on type



### Total Estimated SR Parklet Fees

Proposed Santa Rosa Fee Model – YEAR 1 – *excluding water impact fees* 

- Encroachment Permit (est. based on \$5k construction cost): \$550
- Parking Fees *based on 3 parking spaces*): ranges between \$0 to \$8,212.5
  - Premium Meter Zone: \$8,212.50
  - Value Meter Zone: \$\$6,570
  - No Meters/No Paid Parking: \$0

Yr. 1 Permit Cost Range: **\$550 to \$9,087.50** 

#### Proposed Santa Rosa Fee Model – YEAR 2+

- Encroachment Permit: \$128
- Parking Fees *based on 3 parking spaces*): ranges between \$0 to \$8,212.5
  - Premium Meter Zone: \$8,212.50
  - Value Meter Zone: \$6,570
  - No Meters/No Paid Parking: \$0

Permit Renewal - annual: \$128 to \$8,390.50



# Key Program Elements

#### Traffic Safety – placement on active public streets:

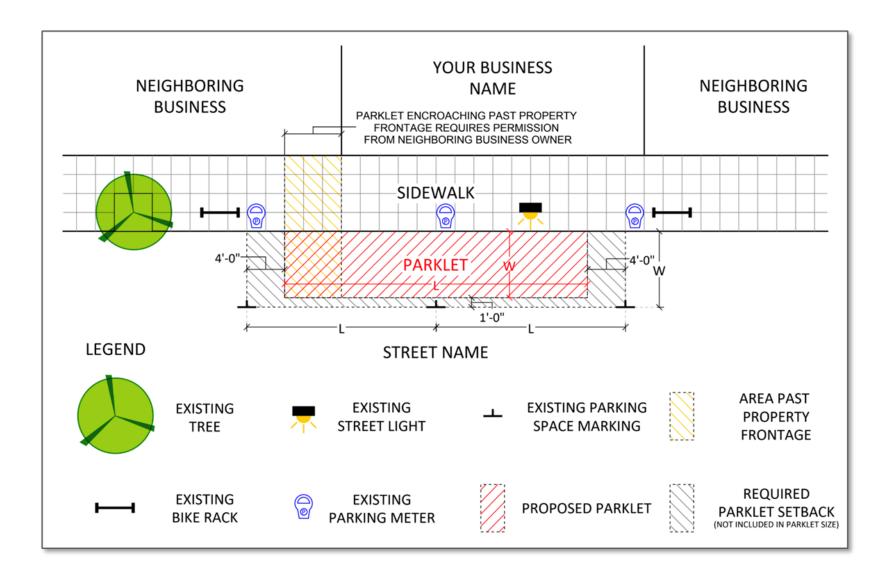
- Speed limit of 25 mph or less and a trip volume of less than 5,000 vehicles/day
- Must be at least 15' from any street corner, intersection and active driveways unless a lesser setback is determined by the Traffic Engineer

#### Utilities and Public Safety:

- Access to surface utilities must be maintained at all times (e.g. sewer manholes, water meters, water valve covers, underground vaults)
- Clear access must be provided to fire hydrants and Fire Department connections at all times
- Must be designed for easy removal given they sit on critical infrastructure
- Inclusive design (ADA compliance) is required
- Parklets may not be installed in blue or red curb zones



#### Sample Preliminary Site Plan





# Design Structure – General Aesthetics

Every effort should be made to ensure the parklet adds to the **beautification and visual** character of the street scape.

#### Parklet design shall include:

- Modular and movable outdoor dining/seating furnishings.
- The design, materials and colors of outdoor furnishings shall be coordinated and match the associated business establishment's design, colors and materials.
- Any umbrella, patio cover or tabletop lightings shall not create glare or illuminate an area off the site.
- All exposed support structures shall be covered with a visually pleasing product.



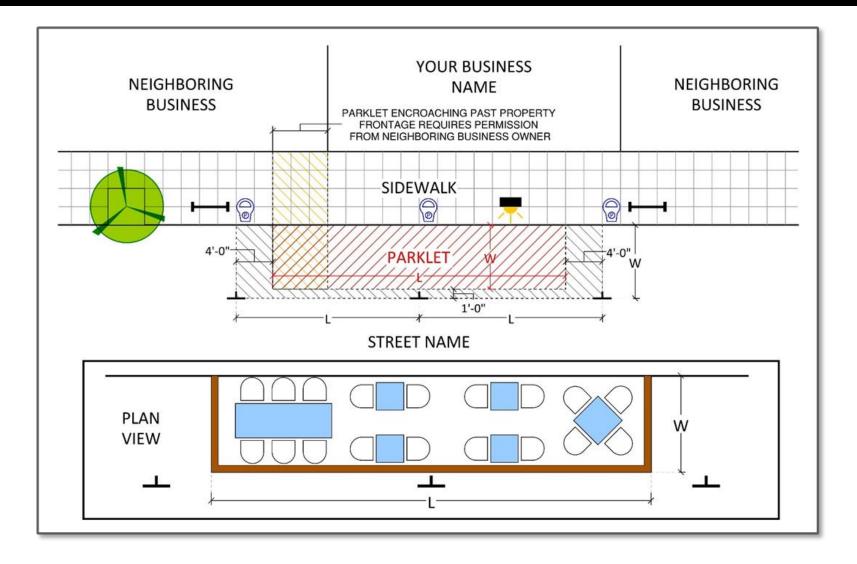
# Design Structure – General Aesthetics, cont.

The following design elements will NOT be permitted:

- Pop-up tents
- Outdoor carpeting or faux lawn products
- Lattice (wood or plastic)
- Pallets
- Plastic tables or chairs
- Plastic or vinyl fences, trellis, or furniture (including umbrellas)
- Picket fencing
- Chain link fencing
- Hinged metal pet enclosures



### Sample Final Site Plan





# Public Engagement

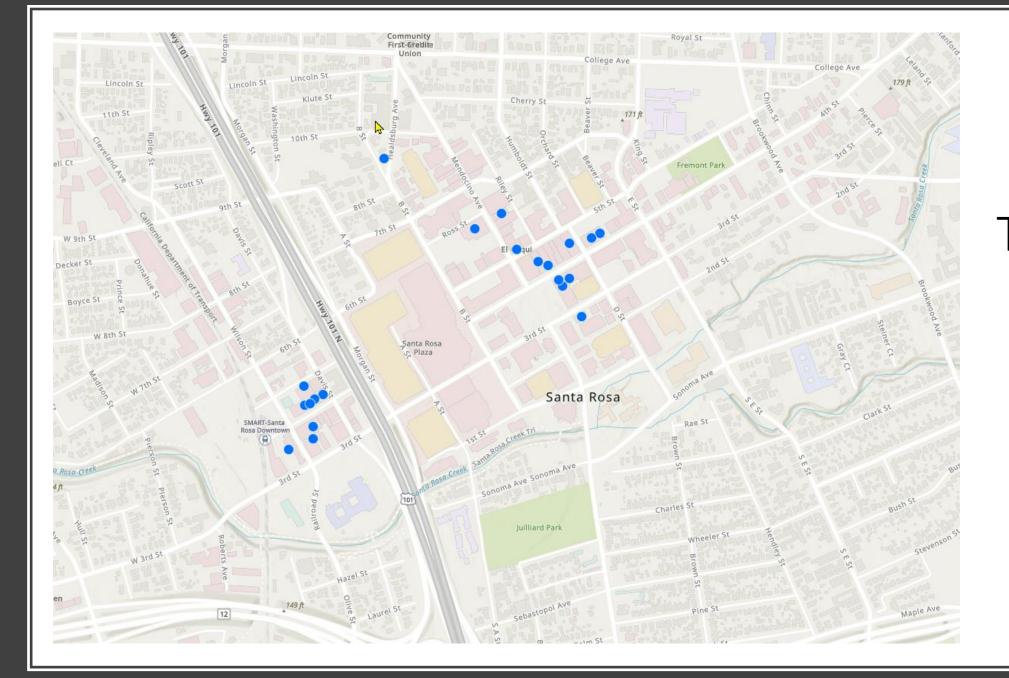
#### **Application Review**

- Requires permission from adjacent owner/tenant when the parklet extends in front of another business.
- 15-day public review period notice sent to tenants and owners within a 600' radius.
- Staff will work with applicant to address community concerns

#### Manual Creation

- Coordination with Downtown and Railroad Square Districts
- Direct interaction with temporary permit holders





# Temporary Parklet Permits



### Recommendation

It is recommended by the Planning and Economic Development Department that the Council, by resolution, adopt the Parklet Program Manual, outlining requirements to expand a business' outdoor operating space on a public street; approve the application of existing permit and use fees associated with the cost of program uses in the right-of-way; and authorize staff to approve future changes in the Program Manual where references to State Code requirements and/or application process and/or submittal requirement streamlining need updating.

