

SFMTA Municipal Transportation Agency

Dogpatch Community Parking Regulation Workshop

March 22, 2016 654 Minnesota Street

Goals

- 1. Improve customer service
- 2. Tailor parking regulations to the local context
- 3. Provide equitable access to transportation services
- 4. Achieve SFMTA and City transportation goals
- 5. Reduce congestion, improve transit, and increase safety
- 6. Support neighborhood commercial vitality

Study Area Boundaries



Working Framework



Sub-Area: North



<u>Note</u>: A few blocks would be set aside for standard parking meters and permit parking for comparison purposes.

Sub-Area: Central



Sub-Area: South



Sub-Area: 22nd & 3rd Streets



Timeline



Planning Process

- Early discussions with members of the Dogpatch community
 - Meeting #1: January 21st
 - Meeting #2: February 3rd
 - Meeting #3: February 17th
- DNA Member Meetings
 - March 8th
 - April 12th
- Parking Management Workshop
 - TODAY (March 22nd)

This Evening's Workshop

- We want to get your ideas for specific on-street parking regulations in the Dogpatch
- We have 4 stations set-up with maps to mark-up
- Pick the area where you live or work (know best)
- Each group will present their ideas to everyone after ~30 minutes

Usually apply to an entire block or side of street, but can be used for segments of blocks

- General time limited parking
- Residential permit parking (time limited)
- Metered parking
- Idea: Overlay of meters and permit parking

General time limited parking

- Time limits (1-hr to 4-hr) apply to all vehicles
- Used to decrease long-term parking, increase turn-over
- Labor-intensive enforcement (two passes)



• Residential permit parking (time limited)

- Currently <u>Area X</u> in the Dogpatch
- Permitted vehicles exempted from time limits
- Used to make it easier for residents to find parking by discouraging parking by non-residents of the area
- Labor-intensive enforcement (two passes)



Metered parking

- Most effective at encouraging turn-over
- Used on commercial corridors and other areas where we want to maximize availability
- Demand-responsive rates (goal: 2 open spaces / block)
- Simpler enforcement (one pass)



• Idea: Overlay of meters and permit parking

- Non-residents pay to park
- Resident permit-holders exempt from payment
- Better achieves the goal of discouraging all-day visitor parking because:
 - Discourages the "two-hour shuffle"
 - Easier to enforce than time limits
- Suggested by residents; SFMTA not sure it's possible
- Limited pilot area and duration
- Compare with standard meters and permit parking

More space-specific, responding to the needs of the fronting establishment or land use

- White passenger loading
- Yellow commercial loading
- **Green** short-term parking
- **Blue** parking for people with disabilities
- **Red** no parking at any time

White curb

- Passenger loading/unloading with a 5 min time limit
- Can be limited to certain hrs (general parking otherwise)
- Typical locations:
 - Schools, day care, hospitals and medical offices, senior centers, churches, theaters, <u>arts centers</u> (e.g., Minnesota Street Project), large restaurants, valet parking, <u>transit stations</u> (e.g., Caltrain)



Yellow curb

- Freight loading/unloading by commercial vehicles
- Can be limited to certain hrs (general parking otherwise)
- Typical locations:
 - Large businesses, properties that receive or deliver a lot shipments, commercial corridors



Green curb

- Short-term parking with a 10 min time limit
 - Green cap meters have a 15 or 30 min time limit
- Can be limited to certain hrs (general parking otherwise)
- Typical locations:
 - Neighborhood grocery and convenience stores, dry cleaners, florists, shipping centers, hardware stores, ATM machines



Blue curb

- Parking for people with disabilities (placard required)
- Typical locations:
 - Hospitals and medical offices, senior centers, near public parks and playgrounds, in commercial areas



Red curb

- No parking anytime
- Typical locations:
 - Bus stops, fire hydrants, edges of driveways (curb tips)
 - Also used to improve sight lines for people driving and to "daylight" intersections so people walking are easier to see



This Evening's Workshop

- Available for each group:
 - 1. Blank map to draw on and colored pencils
 - 2. Map of existing parking regulations
 - 3. Reference sheet with parking regulations presented
- Pick the area where you live or work (know best)
- Each group will present their ideas to everyone after ~30 minutes

Next Steps

- Reach out to stakeholders April-May
 - Neighbors, businesses, UCSF, Port Authority, Potrero Boosters, others
- DNA Member Meeting Tuesday, April 12th, 7pm
 - Submit ad hoc committee recommendations to DNA Board