

SFMTA Municipal Transportation Agency

Dogpatch Parking Management Plan

SFMTA Board of Directors April 17, 2018

Existing Conditions

- 2,600 on-street parking spaces
- 1,500 housing units
- 7,000 jobs
- Major traffic generators
 - UCSF
 - American Industrial Center
 - Muni bus and trolley yards
 - Caltrain
 - T-Third Muni line
- 80% of blocks unregulated

No Parking Availability

Occupancy at unregulated blocks	10am- Noon	2-4pm
Dogpatch (Fall 2017)	103%	101%
Potrero Hill	99%	98%
NE Mission	95%	94%
Inner Richmond	95%	94%
Noe Valley	93%	92%
Inner Sunset	90%	88%
NE Bernal Heights	85%	86%

Challenging Traffic Conditions



Challenging Traffic Conditions



Future Development



Residential Neighborhood Land Use



Dogpatch Land Use





Dogpatch Parking Planning Project

March 2018

SFMTA Municipal Transportation Agency

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- 7 meetings with Working Group
- Presentations to stakeholder groups:
 - 5 with Dogpatch Neighborhood Association (some with over 100 attendees)
 - 2 with Dogpatch Business Association
 - 1 with Potrero Dogpatch Merchants Assn.
 - 1 with Potrero Boosters
- Regular meetings with Supervisor Cohen's office
- DNA voted to support the plan

- Letter to all addresses in Dogpatch
- Email blasts to over 1,000 email addresses for those who had attended meetings/expressed interest
- Emails to businesses
- 6 open houses
- Coverage in local and citywide press
- Numerous small group meetings
- Public hearing March 16, 2018

- Communications with employees of Dogpatch-area transit facilities
 - 2 letters from John Haley
 - Meetings with division managers
 - 5 meetings at Woods and 700 Penn
 - Meetings with union leaders
- Developing alternatives to driving alone
 - Free employee shuttle to all Dogpatch-area facilities
 - On-site carpool parking

On-Street Regulations

- Balancing competing demands
- Regulations roughly based on land use
 - RPP in residential areas
 - Time limits in commercial/industrial
 - Paid parking for commuters and visitors
- Other considerations
 - Streamlining for enforcement effectiveness
 - Reducing confusion for drivers

On-Street Regulations



On-Street Regulations

- 1-hour RPP Mariposa to 20th Street to address UCSF employee parking
- Visitor-focused meters: 4-hour time limits, start at \$1.50/hour
- Meters in commuter areas: no time limit, start at statutory minimum of \$0.50/hour
- 4-hour time limits in mostly industrial areas
- Adding perpendicular parking where possible

Residential Parking Policies

- New RPP Area for Dogpatch (EE)
- Lower caps on permit issuance
 - 1 per driver
 - 2 per household
 - Permits for in-home care providers won't count towards household cap
 - Up to 2 more permits if additional drivers and parking is available
- Most new development excluded from new RPP Area

RPP Eligibility Boundaries

Dogpatch

RPP Eligibility Proposal, August 2017



Cross-Agency Collaboration

- Public Works: 22nd Street Green Connection
- Planning Department: Dogpatch Public Realm Plan
- SFMTA subdivisions
 - Livable Streets: Indiana Street bikeway
 - Transit: expansion of Muni facilities, Dogpatch/Potrero/Mission Bay transportation assessment
- Green Benefit District

- Question: Why not build a parking garage to accommodate everyone who currently parks in the area?
- Answer:
 - City Charter Section 8A.113
 - Extremely expensive: at least \$50,000,000 just to build, likely much more

- Question: couldn't you provide parking permits to area workers?
- Answer:
 - Difficult or impossible to determine which categories of workers should get permits and which should not
 - Providing permits to all workers renders the regulations moot
 - Regulations open up space for those who need it

- Question: won't demand-responsive pricing lead to higher parking rates?
- Answer:
 - Any price at all will dissuade many who are looking for free, unregulated parking
 - Most blocks did not see a change in rate with latest demand-responsive rate adjustment
 - No regulation leads to worse outcomes

- Question: How will these parking regulations address events at the forthcoming arena/event center?
- Answer:
 - These regulations set the stage for more targeted special-event regulations on event days
 - Using regulations around AT&T as a starting point, will return to the neighborhood with proposals

- Question: How will you evaluate whether this plan is successful?
- Answer:
 - Most important metric is parking availability
 - Have already collected extensive "before" data regarding parking occupancy, turnover, and place of origin
 - Will follow up with "after" data collection, and continued community engagement, and adjust as appropriate

Thank You

SFMTA - Sustainable Streets Parking and Curb Management www.sfmta.com/dogpatchparking