



OVERVIEW OF TODAY'S PRESENTATION - Central SoMa Refresher - Financial Feasibility Analysis - Public Benefits Analysis





CENTRAL SOMA REFRESHER

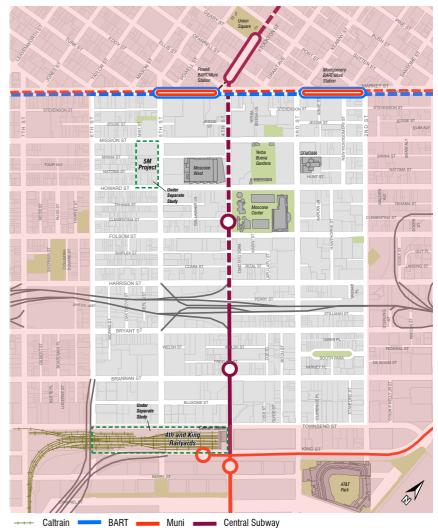


- Plan Impetus

- Demand for new space for housing and jobs
- Central SoMa has transportation and developable land

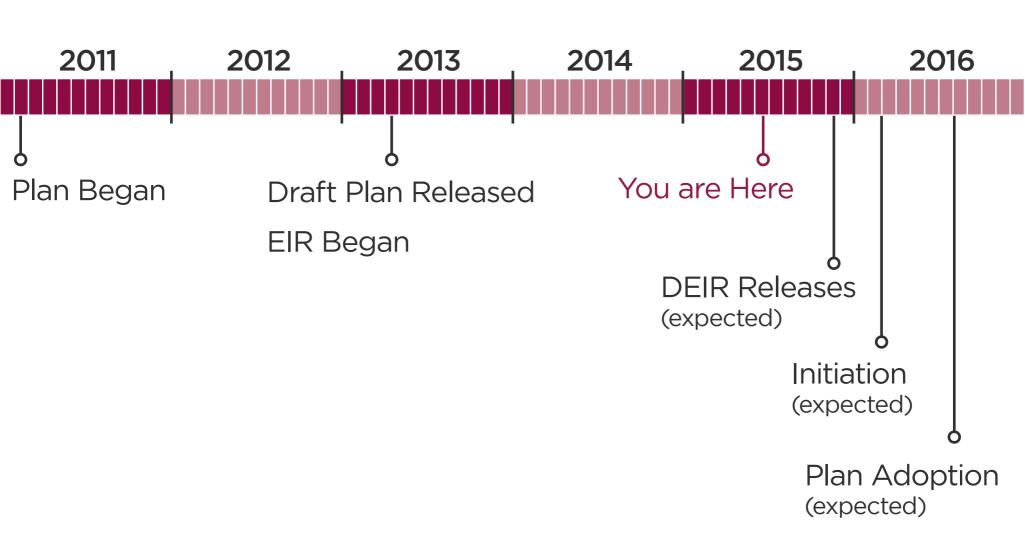


- Geography



CENTRAL SOMA REFRESHER





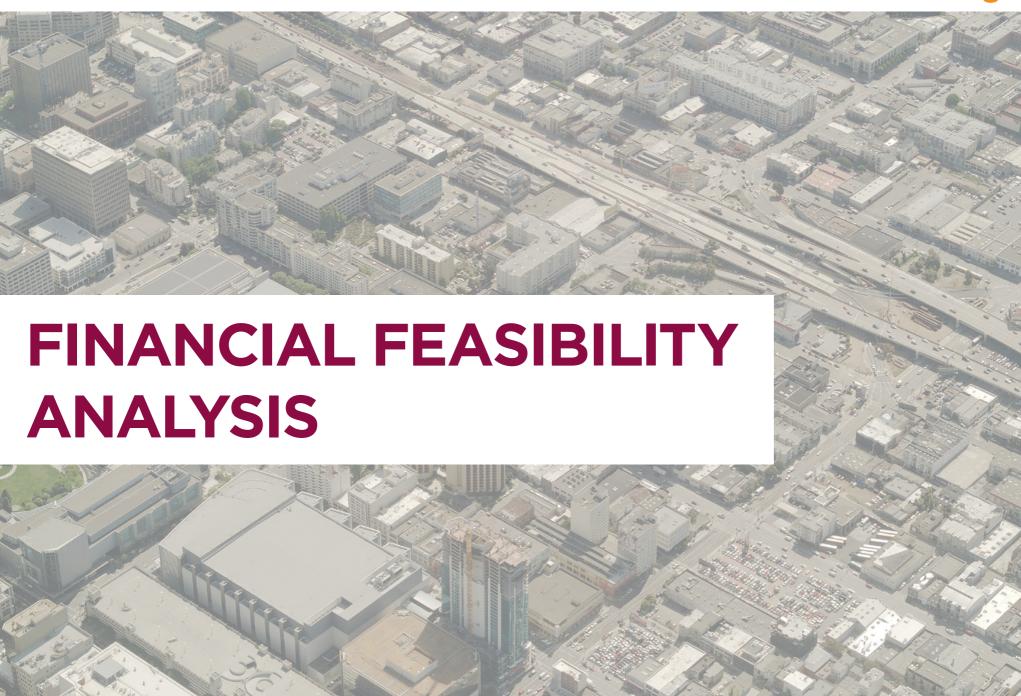
PLAN REFRESHER



Plan Objectives

- » Ensure that Central SoMa is a great neighborhood
- Accommodate demand for new development (particularly for employment)







Set requirements to maximize public benefits and enable development

PROJECT PROFITABILITY

Requirement too high = no development and no public benefits Requirement just right = development and maximum community benefits

Requirement too low = development but reduced public benefits

COMMUNITY'S DESIRED PUBLIC BENEFITS





Maximize production and protection



Fund improvements to local and regional transit



Ensure access to high quality for all residents and workers



Make every street pleasant and safe for biking and walking



Allow no net loss of PDR jobs



NON-PROFIT OFFICE

Create protected space



COMMUNITY FACILITIES

Ensure provision of health clinics, service providers, and art spaces for a growing community



HISTORIC PRESERVATION

Fund rehabilitation of important neighborhood and citywide resources



CHILDCARE

Ensure provision for growing community



Be an international model



FINANCIAL FEASIBILITY ANALYSIS: METHODOLOGY

- Model prototypical development in Central SoMa, including
 - » Residential and office uses
 - » For land receiving a range of additional development capacity, such as new zoning and additional height
- Determine the economic feasibility of proposed community benefits to these projects





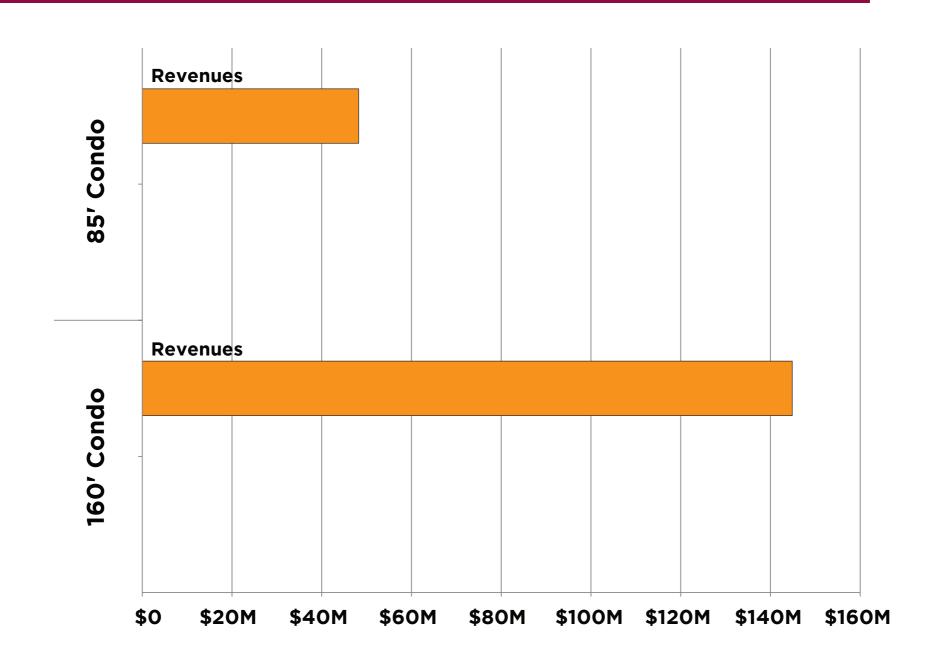
	Α	В	C-1	C-2
Development Type	Office	Residential (condo)	Residential (condo)	Residential (condo)
Lot Size	35,000 sf	10,000 sf	15,000 sf	15,000 sf
Development Size	270,000 gsf	60 units	128 units	217 units
Zoning change?	Yes - SLI to MUO	Yes - SALI to MUO	No - stays MUO	No - stays MUO
Height change?	Yes - 85' to 160'	No - stays 85'	Yes - 85' to 160'	Yes - 85' to 400'
Affordable Housing	Jobs-Housing Linkage Fee	On-site BMR	Affordable Housing Fee	Affordable Housing Fee

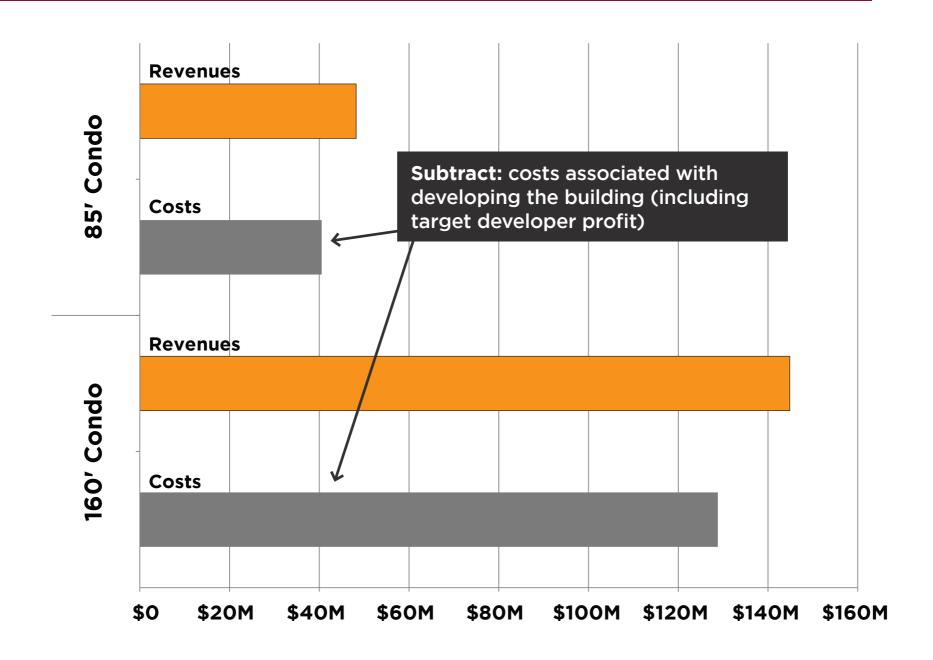
PUBLIC BENEFITS ANALYZED - OFFICE

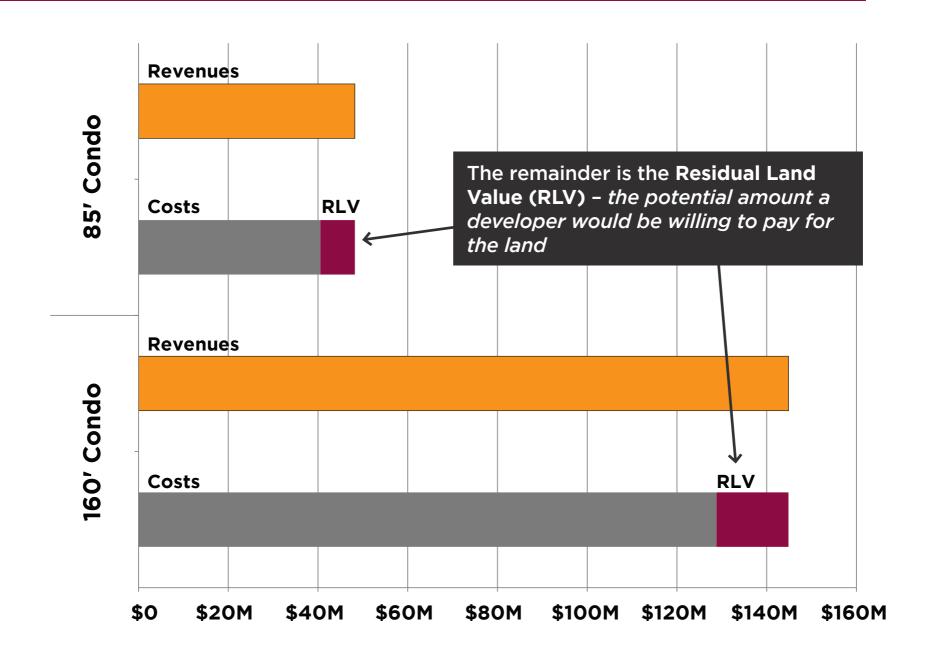
	Current requirement ("Baseline")	Initial Proposal Under Plan ("Full Community Benefits")	
Affordable Housing	Jobs-Housing Linkage Fee	Jobs-Housing Linkage Fee +\$12/sf	
Transportation	Transportation Sustainability Fee (proposed)	e Transportation Sustainability Fee (proposed)	
Open Space	EN Impact Fee (Tier 3)	EN Impact Fee + Central SoMa Impact Fee (\$10/gsf)	
Complete Streets	EN Impact Fee (Tier 3)	EN Impact Fee + Central SoMa Impact Fee (\$10/gsf)	
Child Care	EN Impact Fee (Tier 3) + Childcare Fee	EN Impact Fee + Childcare Fee + Central SoMa Impact Fee (\$10/gsf)	
Schools	School Impact Fee	School Impact Fee	
Wastewater	Water/Wastewater Impact Fee	Water/Wastewater Impact Fee	
Public Art	Public Art Requirement	Public Art Requirement	
Historic Resources		Transfer of Development Rights (TDR) (3 FAR @ \$30/gsf)	
Community Facilities		n/a (applies to residential)	
PDR		PDR space (0.5 FAR)	
Non-Profit Office		Non-Profit space (1 Floor)	
Infrastructure Financing (including sustainability)		Mello-Roos Tax (\$4/sf)	

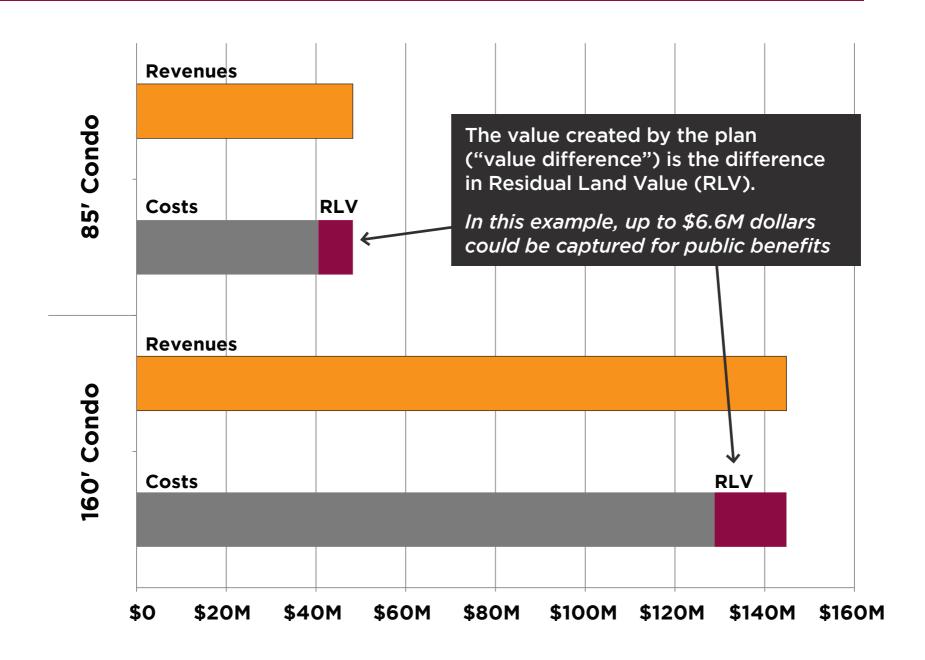
PUBLIC BENEFITS ANALYZED - RESIDENTIAL

	Current requirement ("Baseline")	Initial Proposal Under Plan ("Full Community Benefits")
Affordable Housing	BMR Program (12% on-site; 20% fee)	BMR Program (20% on-site; 33% fee)
Transportation	Transportation Sustainability Fee (proposed)	Transportation Sustainability Fee (proposed)
Open Space	EN Impact Fee (Tier 3)	EN Impact Fee + Central SoMa Impact Fee (\$10/gsf)
Complete Streets	EN Impact Fee (Tier 3)	EN Impact Fee + Central SoMa Impact Fee (\$10/gsf)
Child Care	EN Impact Fee (Tier 3) + Childcare Fee	EN Impact Fee + Childcare Fee + Central SoMa Impact Fee (\$10/gsf
Schools	School Impact Fee	School Impact Fee
Wastewater	Water/Wastewater Impact Fee	Water/Wastewater Impact Fee
Public Art		n/a (applies to office)
Historic Resources		TDR (3 FAR @ \$30/gsf)
Community Facilities		Community Facilities Fee (\$2/gsf)
PDR		n/a (applies to office)
Non-Profit Office		n/a (applies to office)
Infrastructure Financing (including sustainability)		Mello-Roos Tax (\$5/sf condo; \$4.50/sf rental)



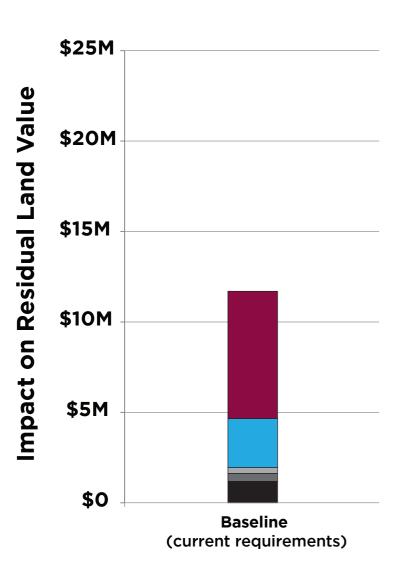








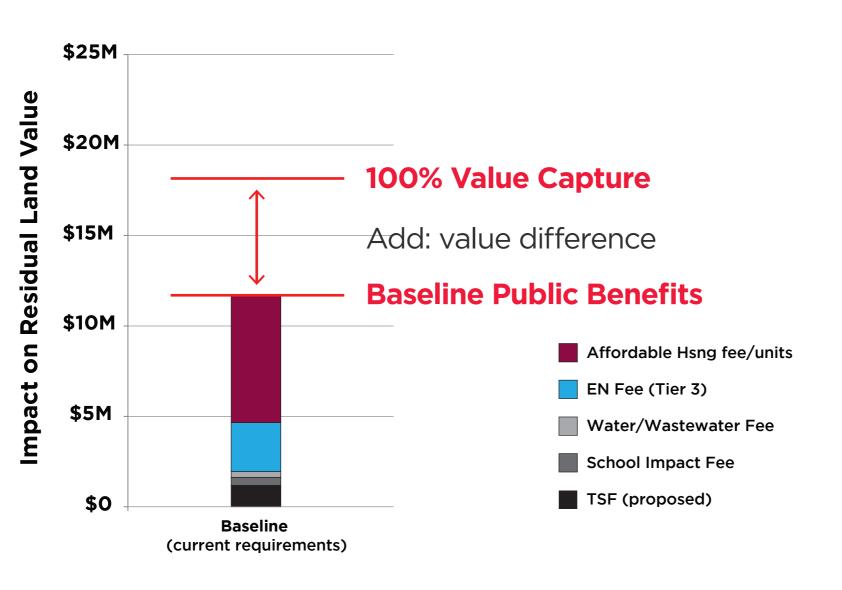






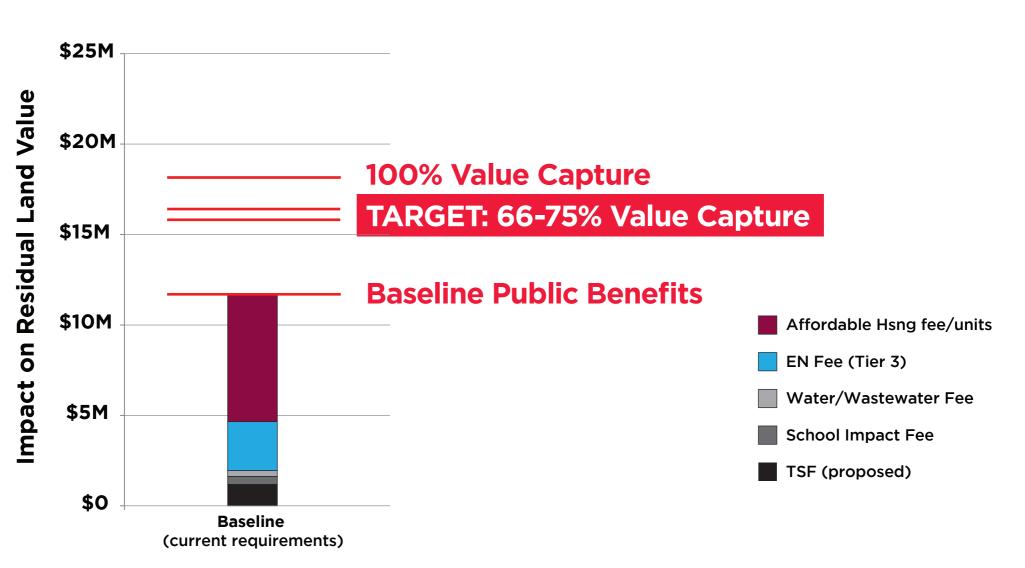






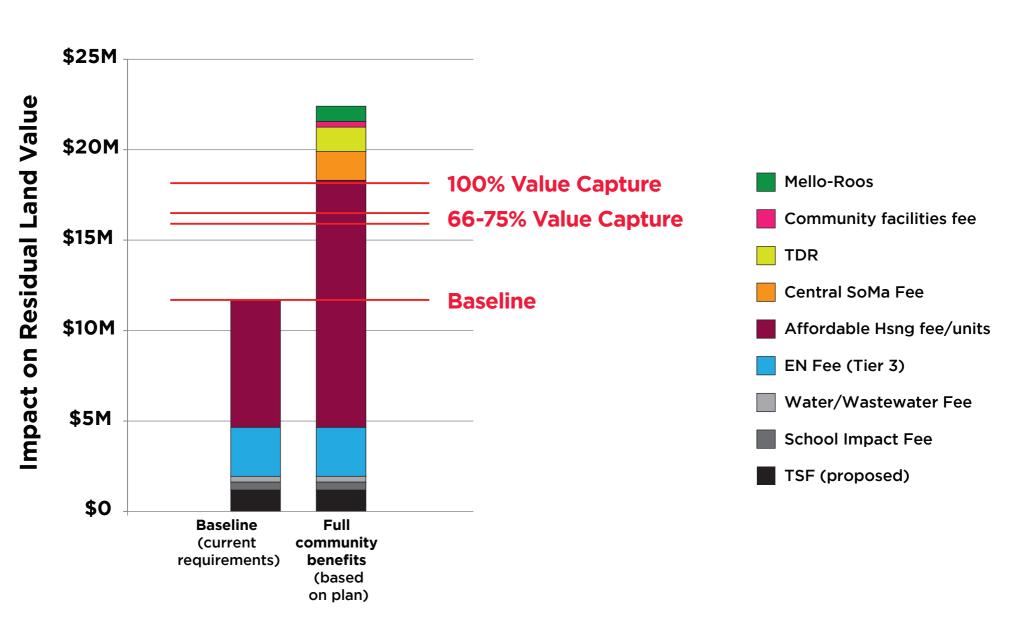






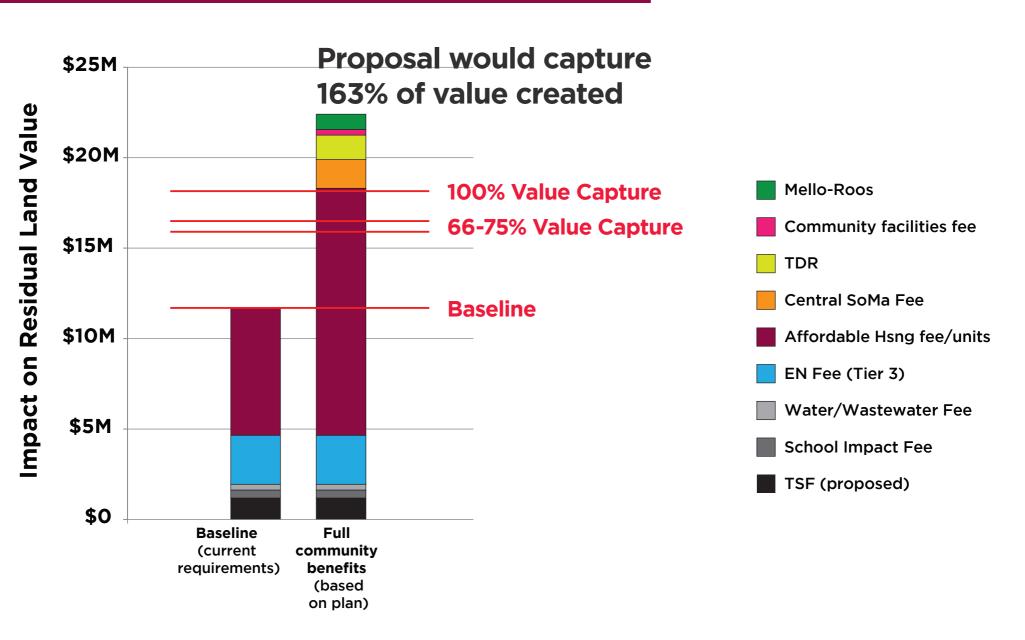






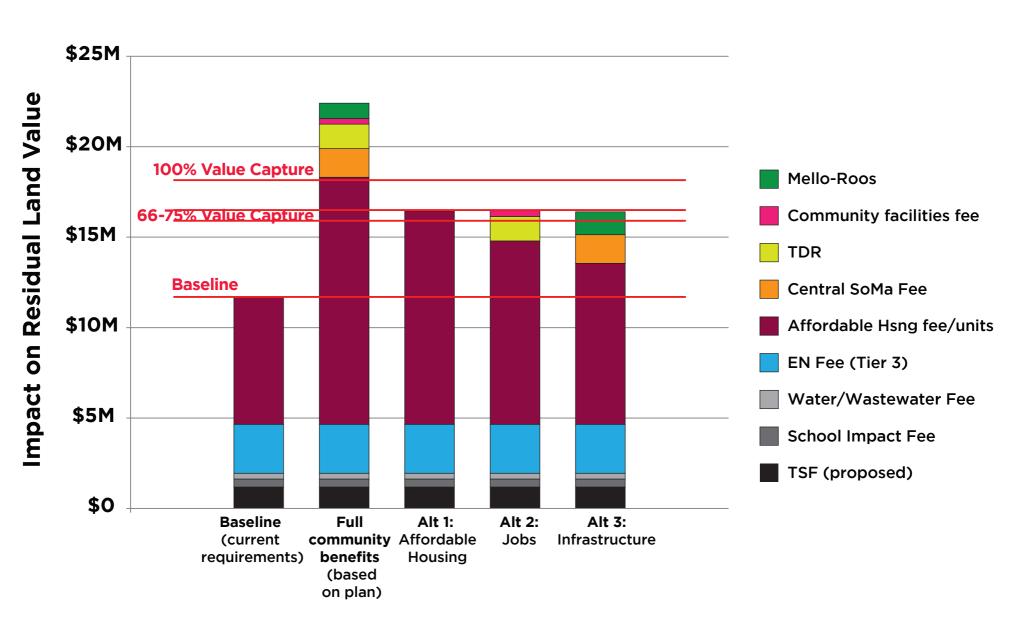












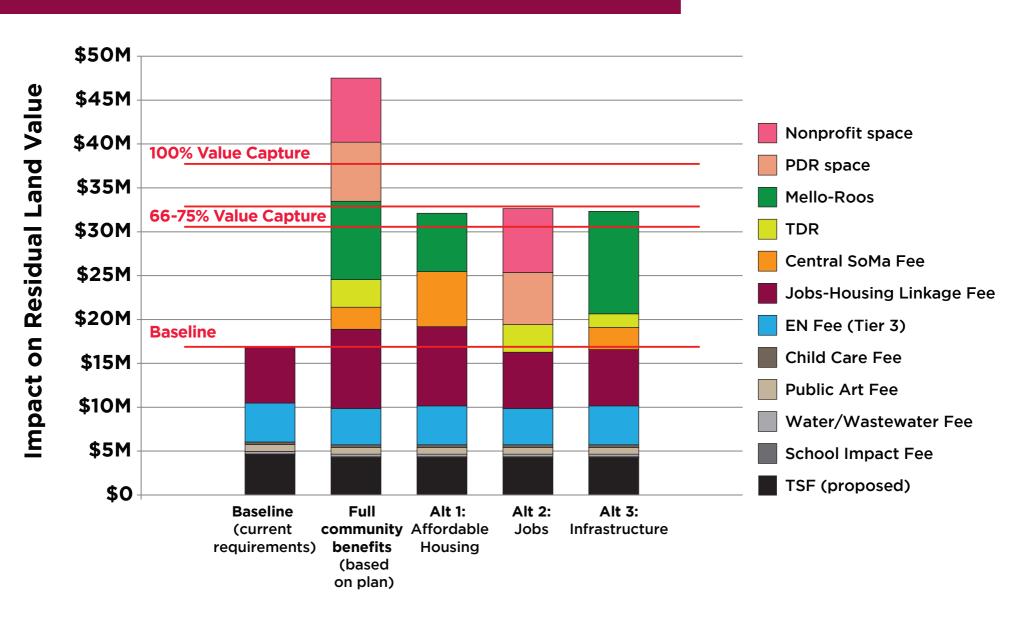


FINANCIALLY CONSTRAINED ALTERNATIVES

	Alternative 1: Affordable Housing & Amenities	Alternative 2: Job Diversity	Alternative 3: Infrastructure
Office	\$12 increase in Jobs- Housing Linkage Fee Central SoMa Fee Mello-Roos (for open space & child care)	0.5 FAR of PDR space 1 floor of non-profit space TDR \$12 increase in Jobs-Housing Linkage Fee	Mello-Roos Central SoMa Fee TDR
Residential	Increased BMR units (on-site or fee)	Community Facilities Fee TDR Increased BMR units	Mello-Roos Central SoMa Fee Increased BMR units

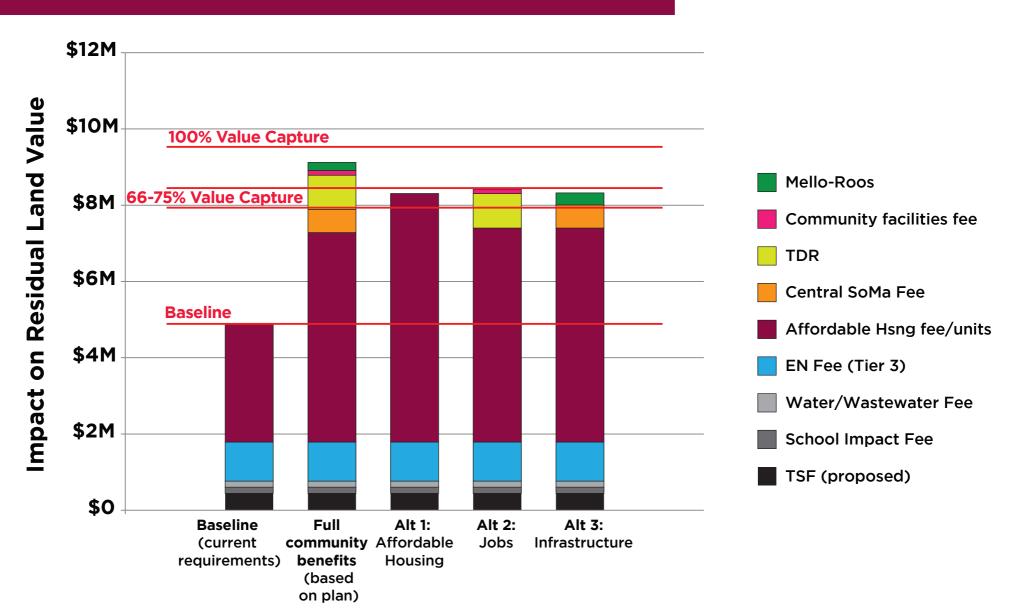


PROTOTYPE A (160' OFFICE): EXISTING & PROPOSED PUBLIC BENEFITS



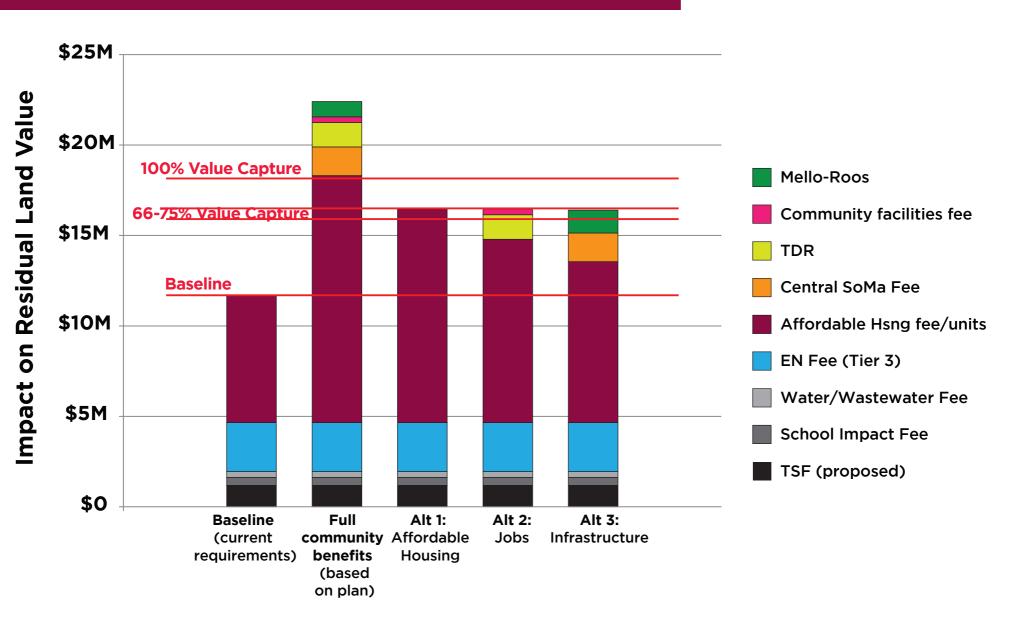


PROTOTYPE B (85' CONDO): EXISTING & PROPOSED PUBLIC BENEFITS



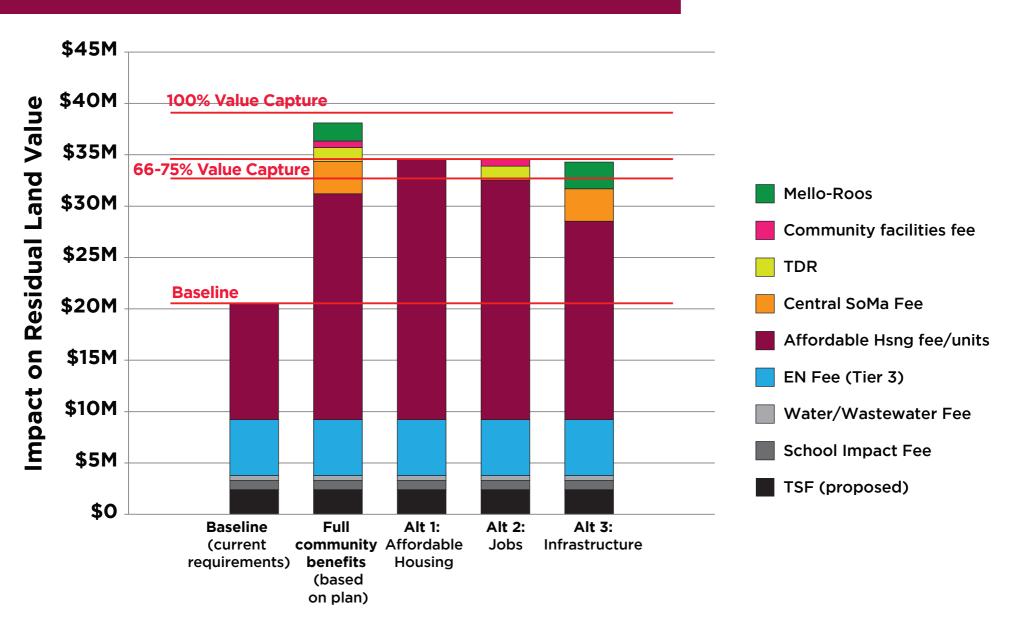


PROTOTYPE C-1 (160' CONDO): EXISTING & PROPOSED PUBLIC BENEFITS





PROTOTYPE C-2 (400' CONDO): EXISTING & PROPOSED PUBLIC BENEFITS

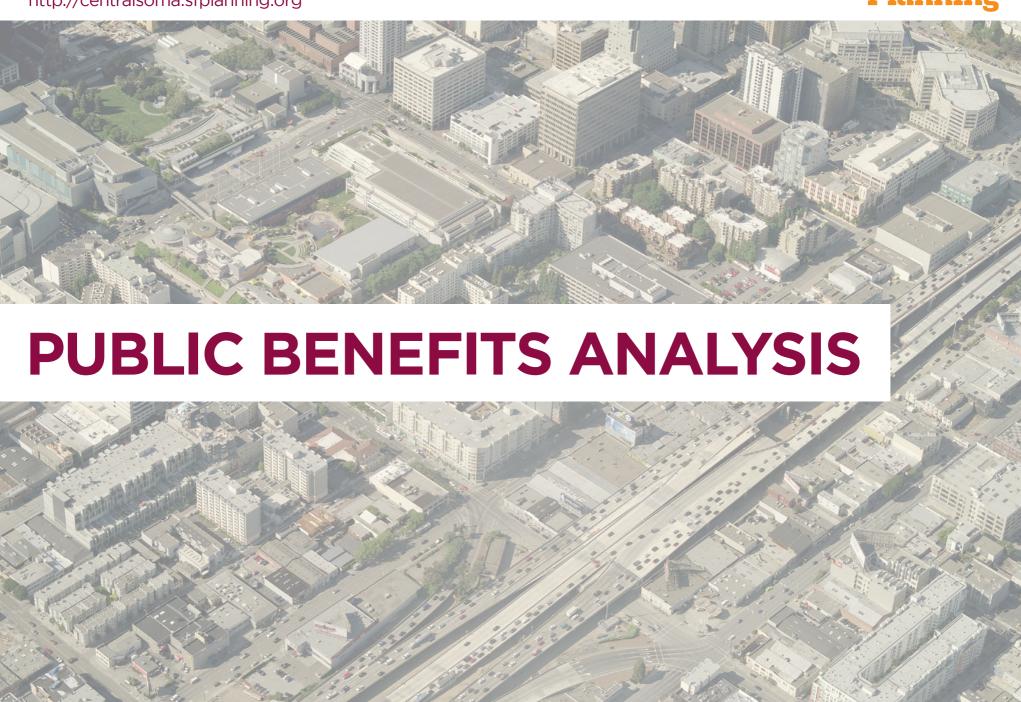




FINANCIAL FEASIBILITY ANALYSIS: SUMMARY

- "Full community benefits" package would capture 86% to 163% of value created by the plan
 - » Trade-offs are necessary in order to maintain development feasibility





PUBLIC BENEFITS METHODOLOGY



- Identify potential development sites
- Determine existing and new development potential
- Apply and calculate existing public benefits requirements
- Determine new central soma "public benefits tiers"
- Apply and calculate potential public benefits requirements (based on "feasible alternatives")
- Caveat: These alternatives are not actually being proposed by the Planning Department. They are meant as extreme examples of potential trade-offs.
- Caveat: Potential new requirements still need to be vetted with the City Attorney's office.

PUBLIC BENEFITS METHODOLOGY



 Tiers based on increase in development potential (height and/or zoning change).

» Tier 1: 15-45 feet

» Tier 2: 50-95 feet

» Tier 3: 100-165 feet

» Tier 4: Over 170 feet

PUBLIC BENEFITS METHODOLOGY



- Summary of Public Benefits Alternatives

	Alternative 1	Alternative 2	Alternative 3
Below Market Rate On-Site	15-19%	12-18.5%	12-15.5%
Below Market Rate In-Lieu/Off-Site	30-38%	24-37%	20-31%
Jobs-Housing Linkage	Up to \$36/gsf	No change	No change
Central SoMa Fee	Up to \$20/gsf for non-residential	None	Up to \$25/gsf for non-residential and \$10/gsf residential
Mello-Roos Community Facilities District	Up to \$4/gsf for non-residential	None	Up to \$4.91/gsf for non-residential and \$6.20/gsf for residential
Required PDR, Non-Profit Office, and Community Facilities	No	Yes	No
TDR Requirement	No	Up to 3.0 FAR	Up to 3.0 FAR

- Caveat: These alternatives are not actually being proposed by the Planning Department. They are meant as extreme examples of potential trade-offs.
- Caveat: Potential new requirements still need to be vetted with the City Attorney's office.

RESULTS



- Total Public Benefits











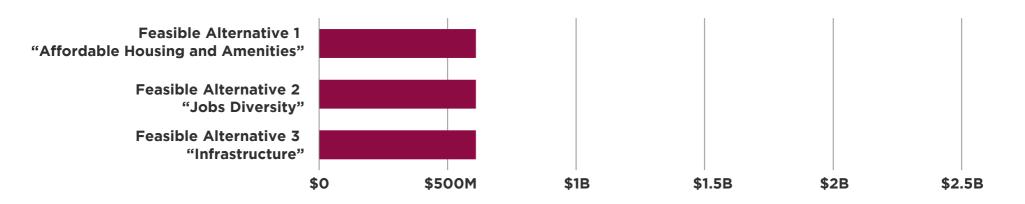












No Central SoMa Plan

RESULTS



- Total Public Benefits











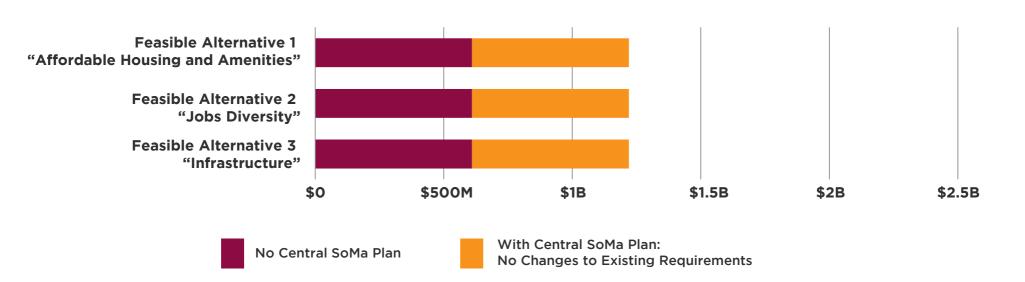












RESULTS



- Total Public Benefits

















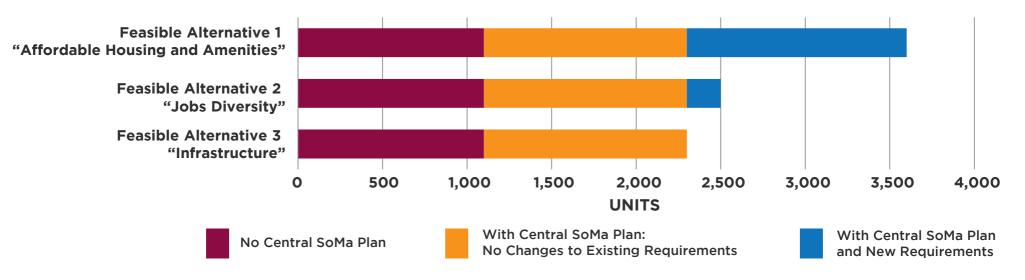








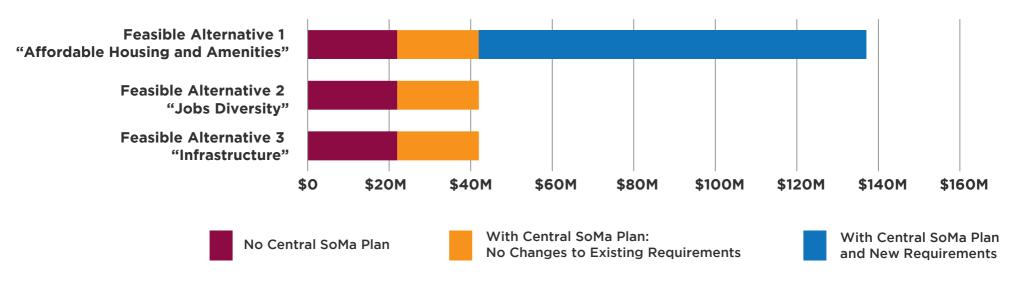






- Open Space

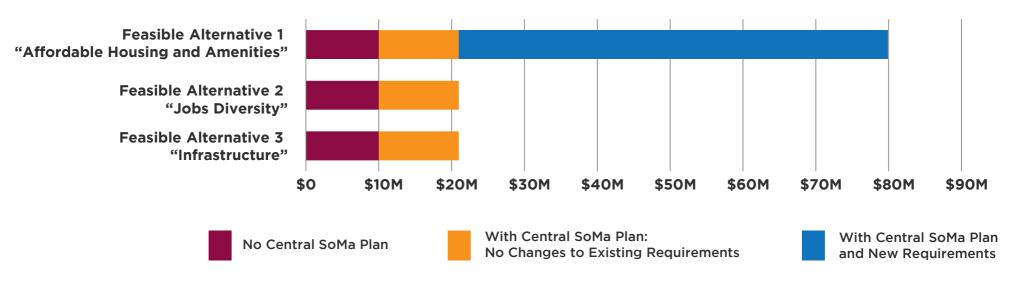






- Childcare

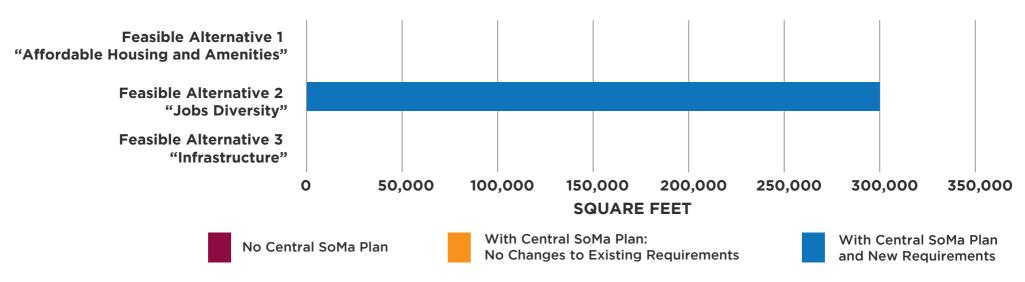






- Production/Distribution/Repair (PDR) Space

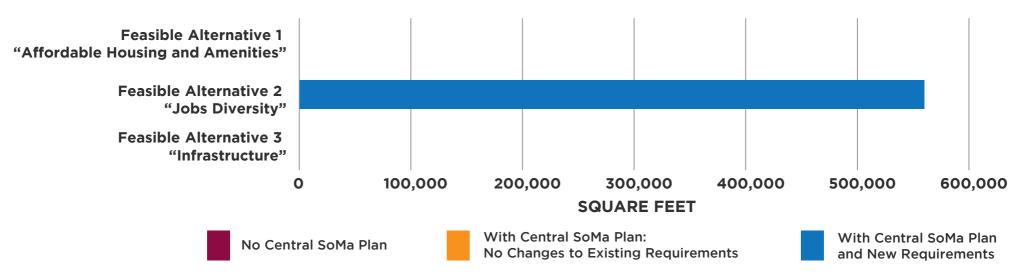






Non-Profit Office

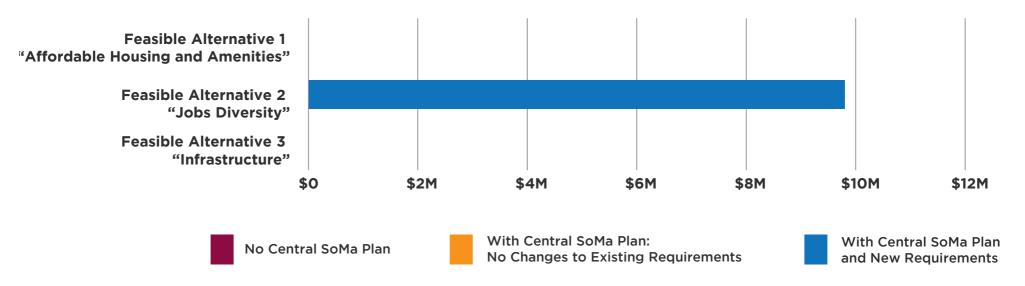






- Community Facilities

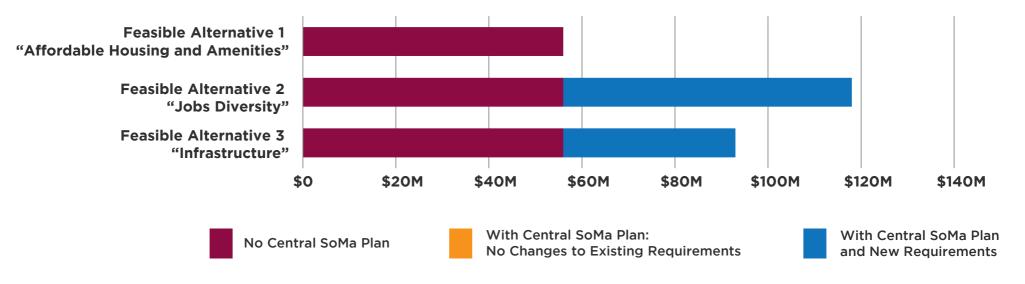






- Historic Preservation

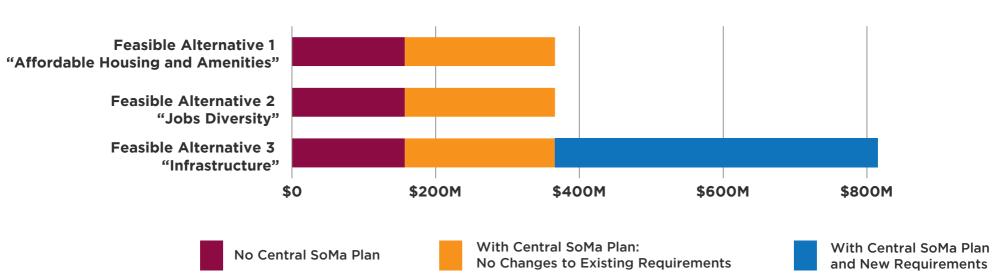






- Transportation

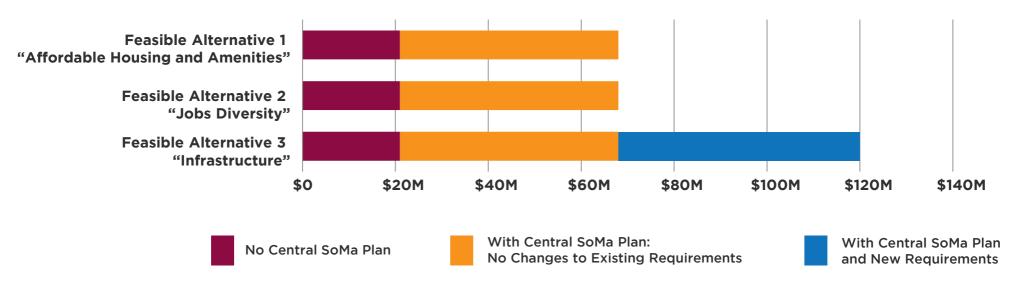






- Complete Streets

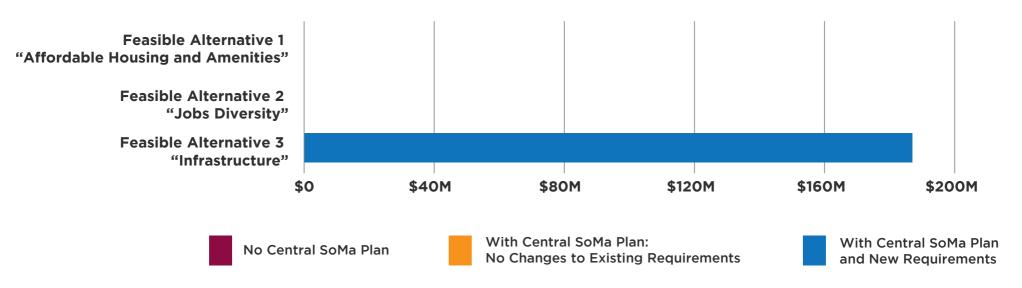






- **Environmental Sustainability**



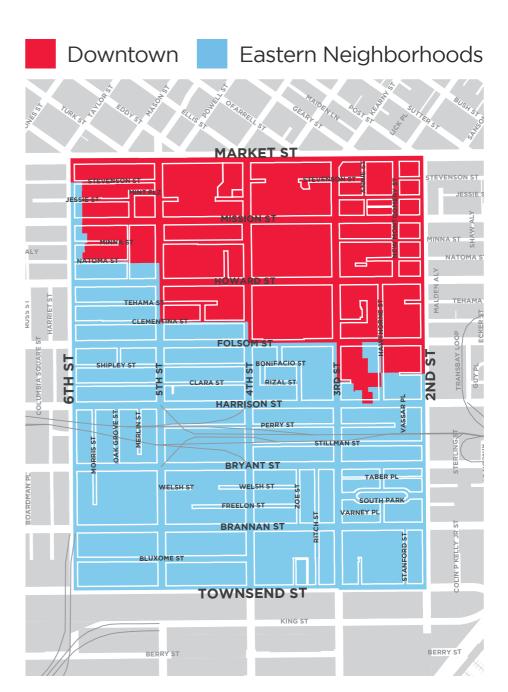


RESULTS



- Affordable Housing





RESULTS

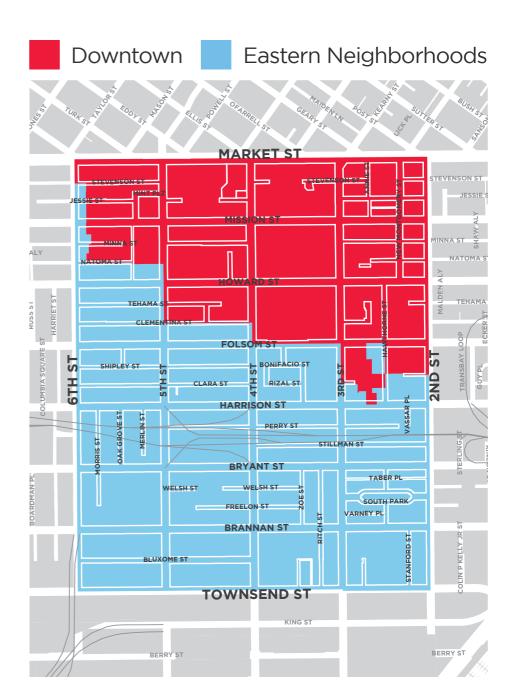


- Affordable Housing



WITHOUT THE CENTRAL SOMA PLAN

18%



RESULTS



- Affordable Housing

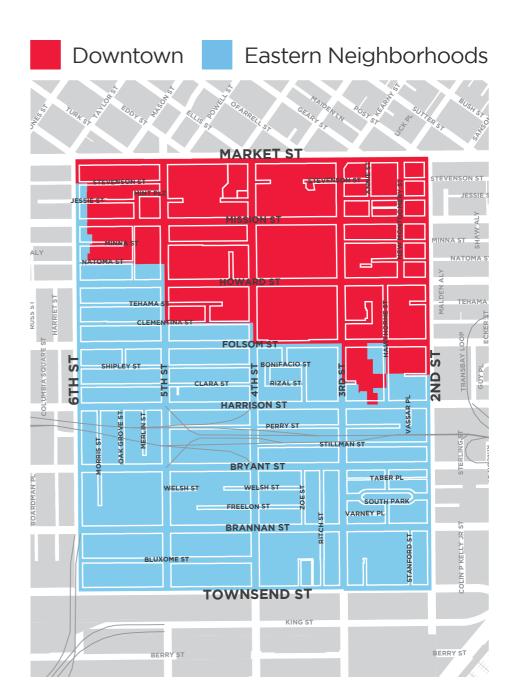


WITHOUT THE CENTRAL SOMA PLAN

18%

WITH THE CENTRAL SOMA PLAN - NO CHANGE IN EXISTING REQUIREMENTS

22%







WITHOUT THE CENTRAL SOMA PLAN

18%

WITH THE CENTRAL SOMA PLAN - NO CHANGE IN EXISTING REQUIREMENTS

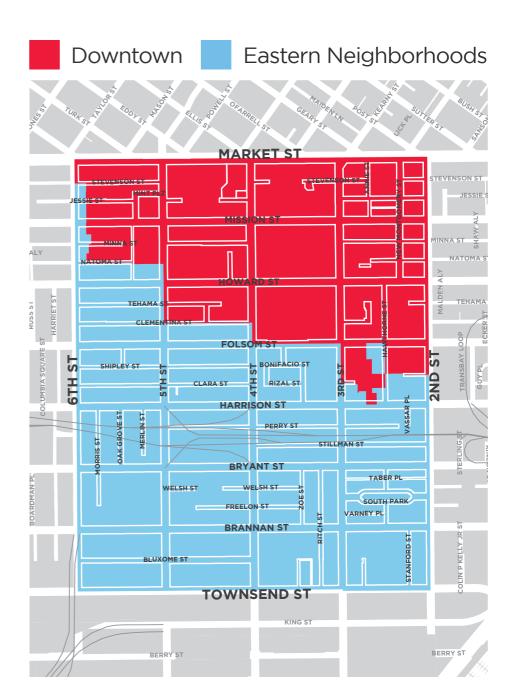
22%

WITH THE CENTRAL SOMA PLAN - NEW REQUIREMENTS

ALT 1 31%

ALT 2 23%

ALT 3 22%







WITHOUT THE CENTRAL SOMA PLAN

17%

WITH THE CENTRAL SOMA PLAN - NO CHANGE IN EXISTING REQUIREMENTS

22%

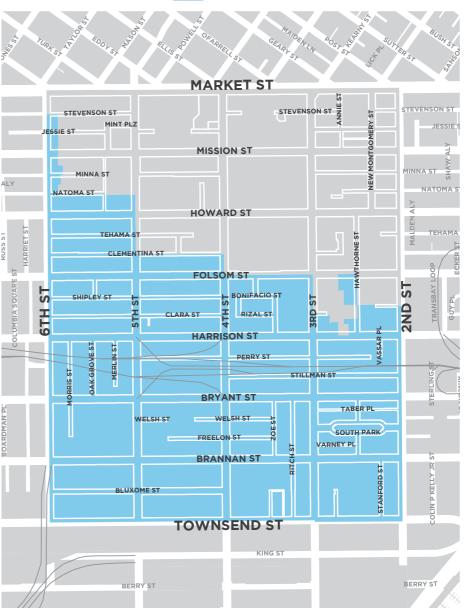
WITH THE CENTRAL SOMA PLAN - NEW REQUIREMENTS

ALT 1 35%

ALT 2 25%

ALT 3 23%











WITHOUT THE CENTRAL SOMA PLAN

20%

WITH THE CENTRAL SOMA PLAN - NO CHANGE IN EXISTING REQUIREMENTS

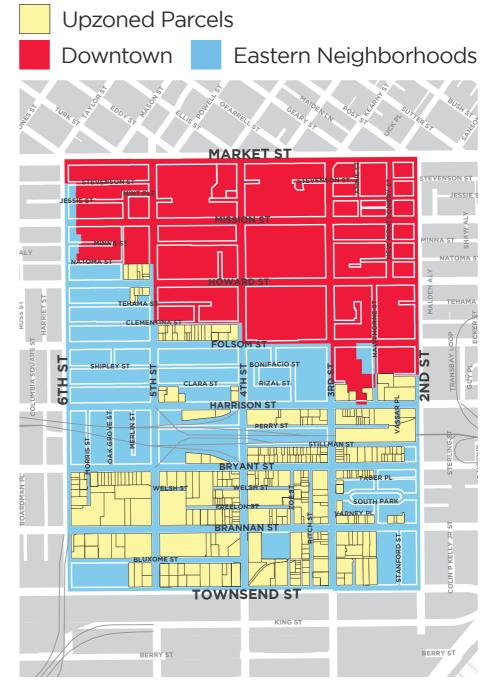
24%

WITH THE CENTRAL SOMA PLAN - NEW REQUIREMENTS

ALT 1 41%

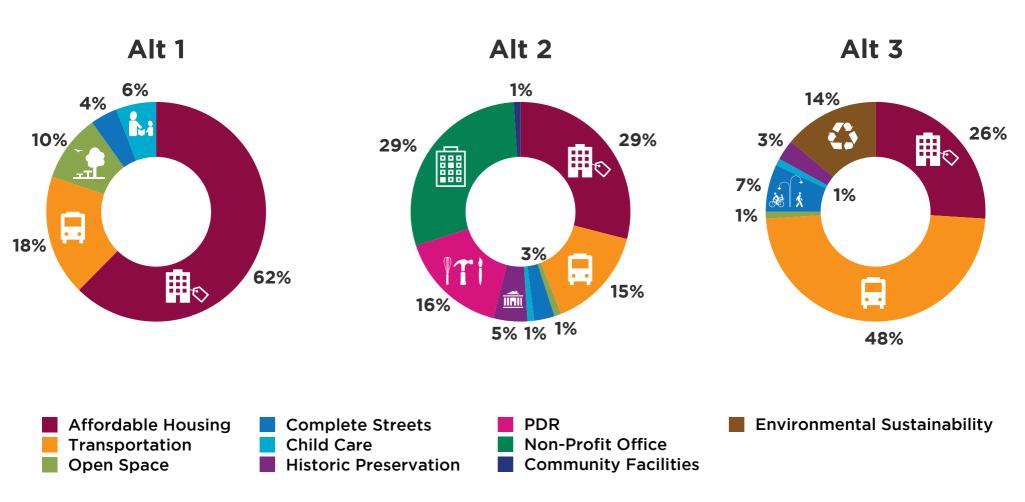
ALT 2 28%

ALT 3 26%



COMPARISON OF ALTERNATIVES





ADDITIONAL SOURCES OF PUBLIC BENEFITS





Federal Tax Credits,
Federal and State Funding,
Local Programs (e.g.,
Infrastructure Finance
Districts (IFDs), Housing
Trust Fund, Rental
Assistance Demonstration
Program, Housing Bond)



Replacement requirements in re-zoned districts (SLI and SALI)



Local designation as a historic resource; Federal and State tax breaks



Federal, State, and Regional Funding; Local Sales Tax; IFDs



Citywide Childcare Fee

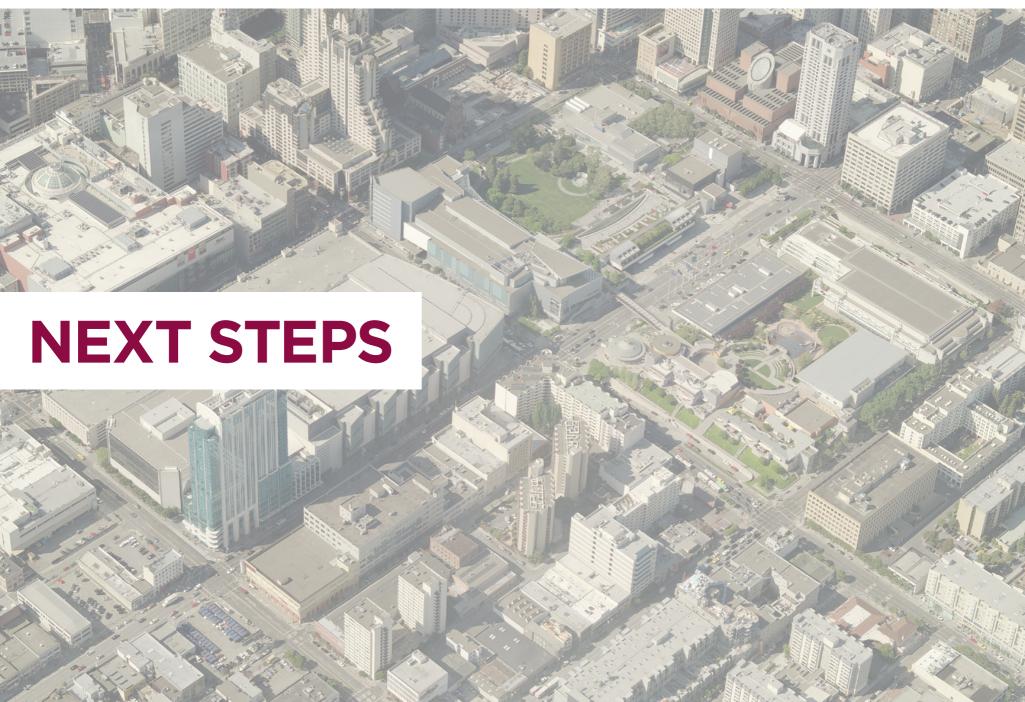


"POPOS" requirement; State Parks Grants; Local Parks Bonds; Developer In-Kind Agreements; IFDs



Federal, State, and Regional Funding; Local Sales Tax; Better Streets Plan Requirements; IFDs





NEXT STEPS



- Quantify demand for each of the public benefits
- Identify other sources of funding
- Facilitate community conversation around trade-offs and priorities



THANK YOU!

QUESTIONS AND COMMENTS?

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