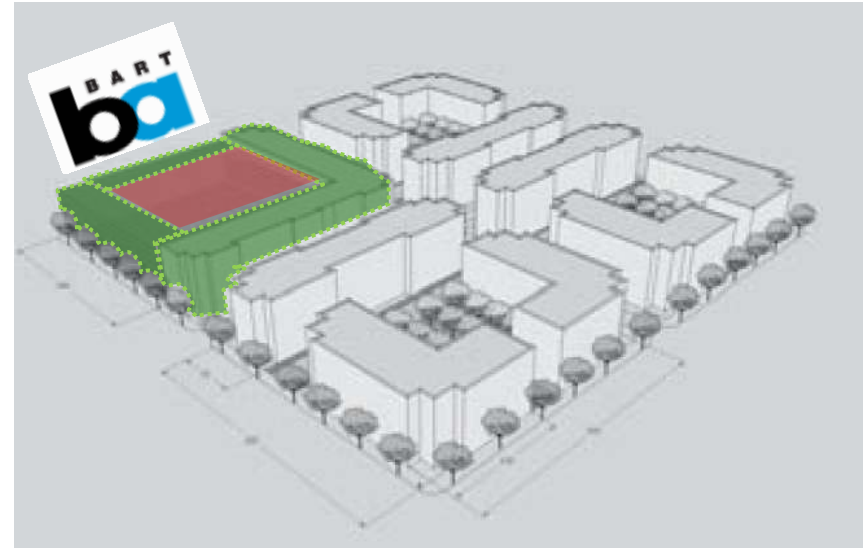
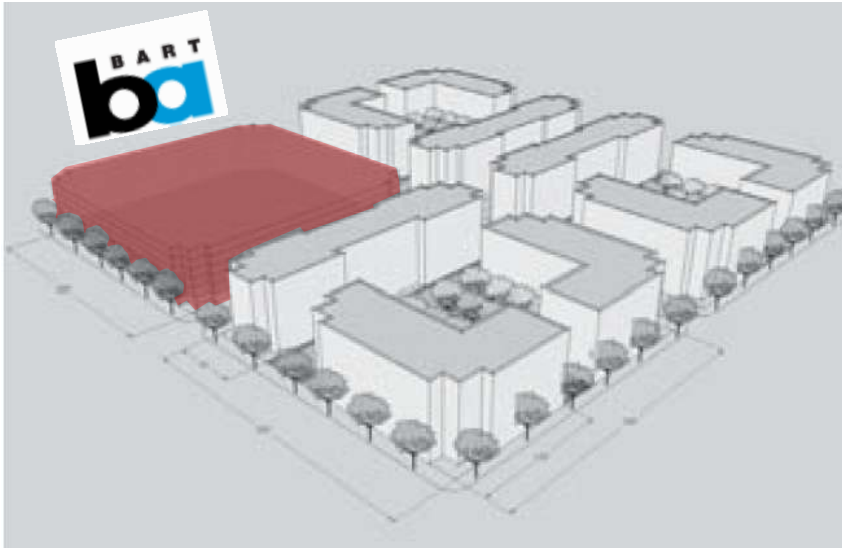


2.2 Parking Spaces per Unit

vs. 0.7



	Change
Parking Spaces	-1,086
Parking Cost	-\$20.1 m
Units	+220

Traffic Reduction Strategies \$6 m

1 FREE pass & 1 FREE carshare membership per unit



Impacts of Pilot Projects Once Built –



\$7 million for transit agencies



19.8 VMT/HH/day vs. 50 regional avg.
59,400 fewer miles per day



\$8,588 saved from owning one less car enabled by
free transit and carshare

OUTPUTS

City

Regional
Average

	Input
Units	50
Type	Senior
Density	80
Unit size	2 bedroom

Unbundled Parking
Cost/Space/Month



Free Transit Passes
per unit



% Affordable Units



Free Carshare
Memberships per unit



Recalculate
VMT, GHG, Parking \$

See Data Inputs

OUTPUTS

		City Average	Regional Average
Daily Driving	20 (Miles/HH/day)	30	50
Tons of GHG/C02	3.5 (Tons/HH/year)	5	10
Parking Demand	0.7 Spaces/unit		
Total Spaces	35		
Cost of parking	\$1,050,000		

Strategies to Reduce Parking Costs

Unbundled Parking Cost/Space/Month



Free Transit Passes per unit



% Affordable Units



Free Carshare Memberships per unit

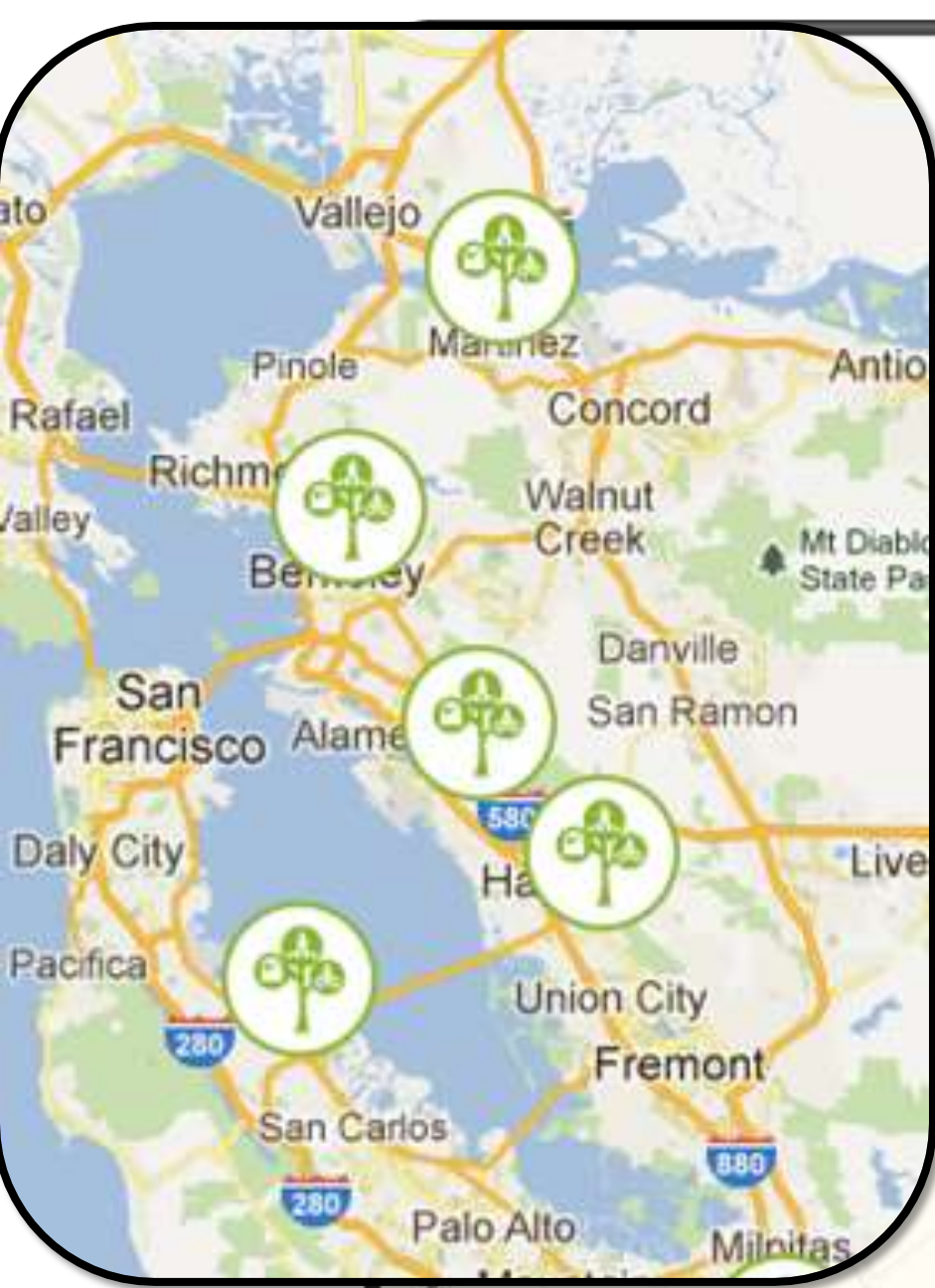


Recalculate
VMT, GHG, Parking \$

See Data Inputs

Secondary Outputs would show improvements in:

- Additional Space Available for homes, parks etc.
- Walk/Bike Trips
- Household Savings on transportation
- Transit Revenue
- City Revenues (if additional homes provided)



OUTPUTS		City Average	Regional Average
Daily Driving	20 (Miles/HH/day)	30	50
Tons of GHG/C02	3.5 (Tons/HH/year)	5	10
Parking Demand	0.7 Spaces/unit		
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Strategies to Reduce Parking Costs



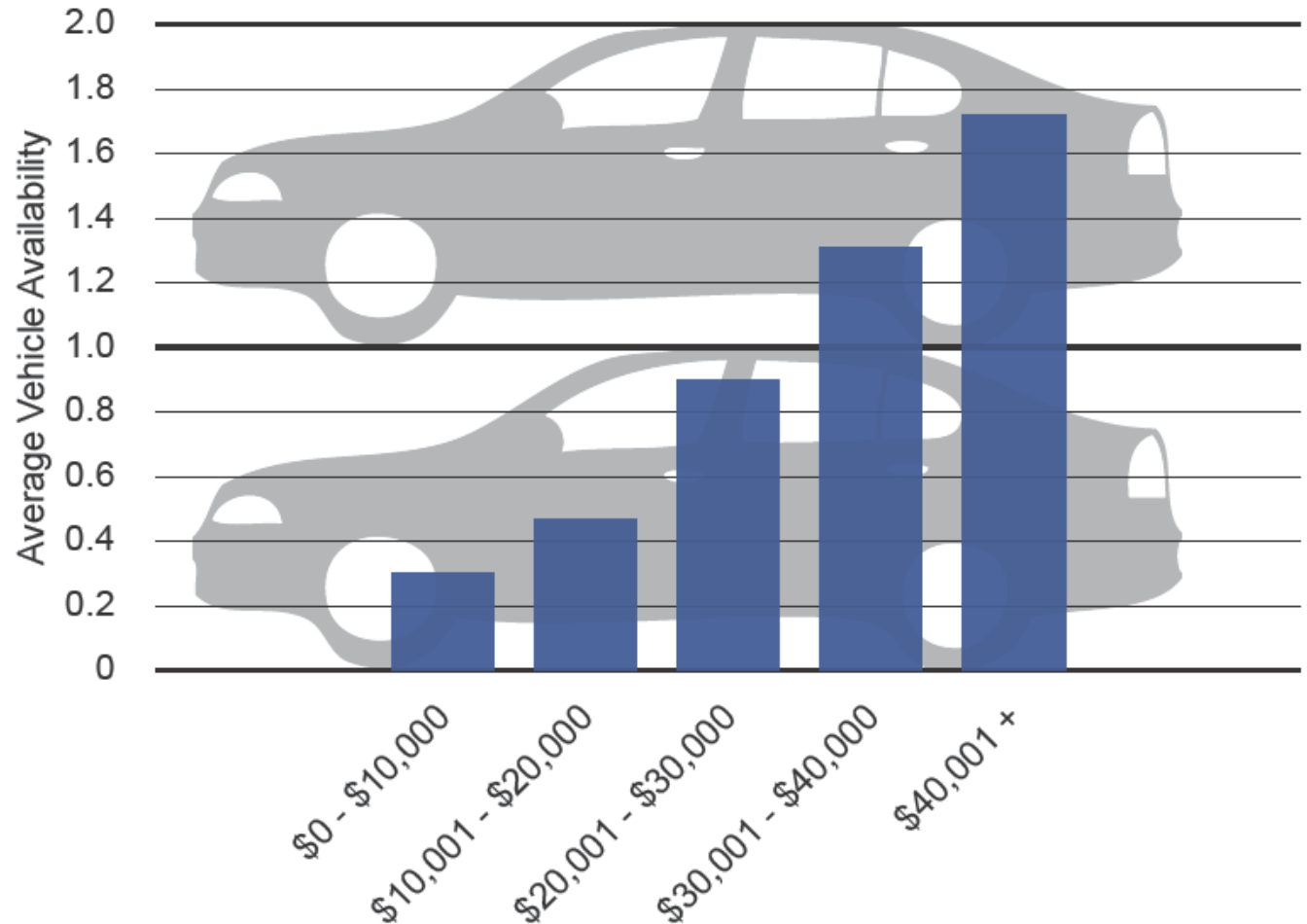
Recalculate
VMT, GHG, Parking \$

See Data Inputs



AVERAGE VEHICLE AVAILABILITY BY HOUSEHOLD INCOME RANGE

Vehicle availability is higher in households with greater annual income.



**21 affordable
housing sites**

**URBEMIS:
Max 4% vmt
reduction
credit to BMR**

**City of San
Diego, 2010**