



## Peery Park Specific Plan Community Benefits Program

**Project No. 2013-7609 – 615 N. Mathilda Ave**

<b>Zone 2</b>	<b>Required Community Benefits</b>	<b>Total FAR</b>
Baseline 55%	Defined and/or Flexible Defined - Up to 100% FAR; Flexible – Up to 120%	--
Proposed 55% Baseline	32% - Defined + 13% - Flexible = Total 45%	55% +45% = 100% FAR

### DEFINED COMMUNITY BENEFITS

<b>Type of Community Benefit</b>	<b>Maximum Increase in FAR%</b>	<b>Increased FAR% Calculation Method</b>	<b>Points Gained and Details on How Benefit is Met</b>
Innovation-Friendly Development	5	Locate small scale tenant space (at least 5,000 sq. ft.) adjacent to a publicly accessible retail cluster or publicly accessible open space. Small scale tenant space must be independently from the primary tenant.	--
	10	Configure at least 50% of ground floor space for tenants under 15,000 sq. ft.	--
	10	Provide space for a mixture of light industrial and office tenants in a single development (at least 10% of space reserved for the secondary use)	--
Open Space/Landscaping (private property)	3	Configure 20-30% of site	--
	<b>5</b>	Configure 30-40% of site	5 - Project has 33% landscaping
	7	Configure over 40% of the site	--
Publicly Accessible Open Space	3	Provide at least 50 sq. ft. per 1,000 sq. ft. of floor	--

## DEFINED COMMUNITY BENEFITS

Type of Community Benefit	Maximum Increase in FAR%	Increased FAR% Calculation Method	Points Gained and Details on How Benefit is Met
with Recorded Easement or other Guarantee (excluding existing floor area being retained)		area	
	5	Provide at least 100 sq. ft. per 1,000 sq. ft. of floor area	--
	10	Provide at least 150 sq. ft. per 1,000 sq. ft. of floor area	--
Public Access Easements with Recorded Easement or other Guarantee Approximate area shown on the Bicycle and Pedestrian Network Figures in Book 4 of the PPSP	5	Provide new publicly accessible pedestrian/bike path(s) (10 foot minimum width)	--
	15	Provide new publicly accessible street(s)	--
Retail	10	Provide 2,500 sq. ft. - 5,000 sq. ft. of publicly accessible retail in a Small Activity Cluster configuration	--
		Provide a minimum 100,000 sq. ft. of publicly accessible retail in a pedestrian oriented Activity Center	--
	5	Orient publicly accessible retail towards publicly accessible open space	--
Childcare	5	Provide child care facilities (where permitted)	--
Publicly Accessible Recreation with Recorded Easement or other Guarantee	5	Provide a minimum of 1,000 sq. ft. of publically-accessible recreational facilities	5 - Series of public plazas (approx. 2,600 total s.f.) with exercise stations, seat walls and a game table

### DEFINED COMMUNITY BENEFITS

Type of Community Benefit	Maximum Increase in FAR%	Increased FAR% Calculation Method	Points Gained and Details on How Benefit is Met
Parking	5	Gain 300 sq. ft. of development per structured parking space (up to 5% additional FAR)	5 – Project has 889 structured parking spaces
		Gain 300 sq. ft. of development per parking space designated as shared (up to 5% additional FAR)	--
	10	Gain 600 sq. ft. of development per parking space when providing parking in an underground structure (up to 10% additional FAR)	--
Green Building (includes tenant improvements if developed separately from exterior shell and site work) on all new construction	10	Achieve LEED Gold with USGBC certification	--
	13	Obtain 75-79 LEED points with USGBC certification	--
	17	Obtain 80+ LEED points (LEED Platinum) with USGBC certification	17 - Project (Shell and TI) will be LEED Platinum (80+ points)
		<b>Points Achieved:</b>	<b>32</b>

## FLEXIBLE COMMUNITY BENEFITS

Type of Community Benefits	Maximum Increased FAR%	Increased FAR% Calculation Method	Points Gained and Details on How Benefit is Met
Innovation Anchor Facilities	Flexible	Provide an innovative anchor such as a coworking/incubator/accelerator/maker space, training/education facilities, shared meeting facilities, or other proposed anchor facility	--
Transportation/Streetscape Improvements	Flexible	Provide bicycle, pedestrian, transit, green street, or other sense-of-place amenities beyond the minimum required (e.g. streetscape improvements within the public ROW on the east side of Mathilda Avenue (not within the PPSP) north of Maude Avenue; scope to be approved by the City Council)	Plant trees on east side and median of Mathilda Avenue ROW - Cost to be deducted from contribution to Community Benefit Fund (noted below)
TDM Programs or Facilities	Flexible	Provide shuttle, parking, apps, or other transportation demand management or transportation management association services beyond the minimum TDM/TMA requirements	--
Sustainability Project Elements	Flexible	Provide additional energy saving concepts, improvements to water quality, recycled water, low impact development, air quality, or other sustainability project elements beyond the minimum requirements	--
Community Facilities or Services	Flexible	Provide community meeting space, district wi-fi, green infrastructure improvements or other community facility/service	--
Community Programs	Flexible	Organize and manage community programs	--
Community Benefits Fund	Flexible	Establish or contribute to a community benefits fund	13 – Contribute \$1,289,605 at the req. rate \$30/s.f. (13% of total bldg. area (330,668 s.f.) X \$30.00 = \$1,289,605)

## FLEXIBLE COMMUNITY BENEFITS

Type of Community Benefits	Maximum Increased FAR%	Increased FAR% Calculation Method	Points Gained and Details on How Benefit is Met
Other Community Benefits	Flexible	Other proposed community benefits	--
		<b>Points Achieved</b>	13