Attachment 2 2018-7432 275 N Mathilda Ave. Page 1 of 2

PROJECT DATA TABLE

	EXISTING	PROPOSED	REQUIRED/ PERMITTED
General Plan	Peery Park	Same	Peery Park
	Peery Park Specific	Same	Peery Park Specific
Zoning District	Plan-Innovation		Plan-Innovation
	Edge/Mixed Industry		Edge/Mixed Industry
	Core (PPSP-IE/MIC)		Core (PPSP-IE/MIC)
Lot Size (s.f.)	154,240 (3.54 acres)	Same	22,500 s.f.min.
Gross Floor Area (s.f.)	51,075	123,000	123,392
Lot Coverage	33.1%	80%	80%
			35% baseline; up to
Floor Area Ratio (FAR)	53%	80%	80% with PC Review
No. of Buildings On-Site	3 buildings, surface	1 buildings, 1	NA
	parking	parking structure	
Distance Between Buildings	89'-6"/138'-5"'	61'-4"	60' min.
	NA	Main R&D/Office	375' max. in PPSP-
Building Length		– 128'	IE
		Parking	
		Structure – 210'	001/4
	20-feet	Main R&D/Office	60'/4 stories max
		- 59'-9"/4	within the PPSP-
		stories; 65' to roof screen	IE/MIC subdistrict
Building Height /		TOOL SCIERLI	
No. of Stories		Parking	*Project is in AIA-
		Structure – 43'	reduced height
		(57'-6" to top of	readood noight
		tower)	
Setbacks (Facing Property			
Front– N. Mathilda Ave.	Approx. 98'-4"'	30'	30' on Mathilda
			Avenue max.
Side (left) Central	0'	16'-4" to blg/15'-	15' min./30' max.
Expressway		garage	
	0'	77'-3" to garage	10' min in PPSP-
Side (East)			IE/MIC
Rear (South)	Approx. 120	10' to parking	10' min.
	_	structure	
Total Open	21,000 (7.3%)	62,000 (40%)	30,848 s.f. min. (20%
Space/Landscaping (s.f.)	050/	500 /	of lot area)
Parking Lot Area	25%	50%	50% min. in 15
Shading (%)			years

	EXISTING	PROPOSED	REQUIRED/ PERMITTED
Water-Efficient	NA	Option 1 –	Water Budget or
Landscaping		No turf	25% turf area
Compliance			80% water-
			conserving plants
Parking			
Total Spaces	211	409	406 – 492
		(3.33	(3.3 min – 4
		spaces/1,000	max/1,000 s.f.)
		s.f.)	
Standards (surface)	211	51	
Covered Spaces	0	358	
(parking structure)			
Accessible Spaces	11	11	9
Aisle Width (ft.)	25'-9" feet	24/26 feet	24' min.
Bicycle Parking		50	21 (min. 5% of
		(25 secured	total vehicular
		spaces, 25	spaces provided)
		rack spaces)	
Impervious Surface	131,120	114,149	No max
Area (s.f.)			
Impervious Surface	85%	74%	No max