### Diridon Basic Infrastructure Fee

August 20, 2019

Kim Walesh and Bill Ekern

*Item 4.1* 



### Process: Diridon Basic Infrastructure Fee

*2014* 

Diridon Station Area Plan

City of San Jose

Planned development

*2017* 

Infrastructure Analysis

**HMH Engineering** 

Specific needs and cost

2018-2019

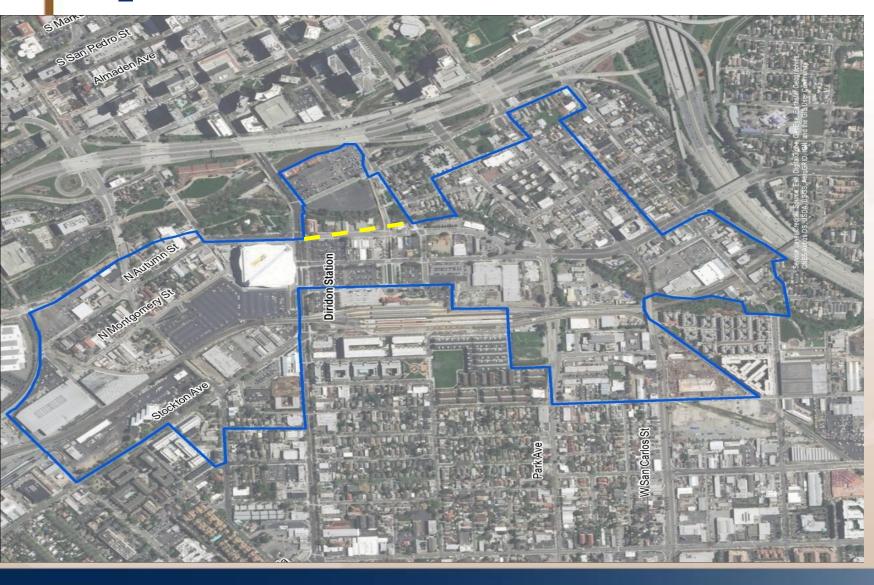
Nexus Study

Strategic Economics

Reasonable relationship
"Fair share" cost allocation



### Impact Fee Zone



#### **Added Dev't on:**

- ✓ Water CompanySite
- ✓ Fire Training Site
- ✓ Lots A/B/C
- ✓ Stadium properties



# 4 Elements of Basic Infrastructure

Infrastructure Category	Scale	Cost Estimate
1. Streets	2.4 miles	\$43,190,000
2. Sanitary Sewer	2,500 linear feet	\$6,960,860
3. Storm Drain and Flood Control	7,900 linear feet	\$9,200,000
4. Plaza/s	1 acre	\$15,000,000
Total		\$74,350,860

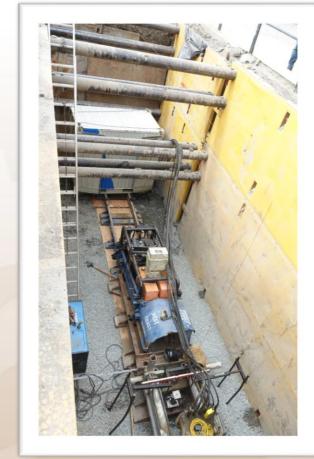














## Modest Fee Levels and Impact on Dev't Cost

	Plaza/s	Sanitary Sewer	Storm Drain/ Flood Control	Streets	Total (per sq. ft.)
Retail	\$0.45	\$0.24	\$0.22	\$3.07	\$3.97
Office/ R&D	\$1.46	\$0.45	\$0.71	\$3.33	\$5.95
Hotel	\$0.36	\$0.61	\$0.33	\$4.14	\$5.44
Residential	N/A	\$0.62	\$0.58	\$1.47	\$2.67



### **Implementation**

- After 45 days, ordinance becomes effective
- Applies to all new development (have 'conditioned' planning permits)
- Fee paid at issuance of building permit
- Fund will track projects and payment
- Fee adjusted annually (Construction Cost Index)



### Further Next Steps

- Evaluate Diridon Station Area Plan when amended for additional public improvements needed
- Amend this impact fee, or create new fee, or as needed
- Explore other mechanisms for operations and maintenance, infrastructure enhancements (CFD, EIFD taxing districts)
- Consider Commercial Impact Fee recommendation



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