

# CONTENTS

- 1. Purpose and scope of Transit Oriented Development (TOD) Policy
- 2. Review history of Board and Work Program-Legislative-Planning (WPLP) Committee meetings
- 3. Review preliminary findings from Rail Corridor Use Plan (RCUP)
- 4. Review Board and WPLP comments received at previous meetings
- 5. Overview of economics of requiring affordable housing, replacement parking for Caltrain patrons and potential soil remediation
- 6. Overview of BART and VTA TOD policies, as related to affordable housing
- 7. Present WPLP recommendation for the affordable housing component of the TOD Policy
- 8. Request Board Adoption of TOD Policy



# <section-header><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item><list-item>

TOD POL		CY: PREVIOUS MEETINGS
March 2019 JPB Board Meeting	•	Board Discussed Goals and Objectives for TOD Policy
September 2019 Work Program-Legislative- Planning Committee (WPLP)	•	Staff received input on the purpose and goals of TOD Policy and a series of draft policy objectives
November 2019 WPLP	•	Staff presented an overview of potential development sites
December 2019 WPLP	•	Discussion of Draft TOD Policy and affordable housing goals
January 2020 WPLP	•	Discussion of affordable housing goal and the cost of replacement transit parking and hazardous materials, for sites where applicable
	•	WPLP recommended Draft TOD Policy for adoption by Board, with increased affordable housing requirements
Cal <mark>train</mark>		4

PRELIMINARY

s to understand the remain	aining potential developr	reliminary assessment or nent opportunities after s current and future need	
LOCATION	Acreage Remaining after Service Vision Capital Project Overlay	Note	
Redwood City Station	1.7 acres	Irregularly shaped site includes transit center and creek	
Mountain View Station	3.1 acres	Includes transit center and easement to VTA	
Total	4.8 acres		

# **OTHER POTENTIAL OPPORTUNITY SITES**

Location	Acreage Remaining after Service Vision Capital Project Overlay	Note
Williams Ave & Diana St, San Francisco	1.4 acres	Site occupied with community garden and over tunnel
South San Francisco Station	1.3 acres	Most of the site is under 101 and it is not independently developable
San Mateo Station	1.1 acres	Subject to long term lease with City of San Mateo
2 <sup>nd</sup> Avenue, San Mateo	0.3 acres	Great location, very small site. May be needed to support potential projects in San Mateo
Hillsdale Station	0.6 acres	Not independently developable
Menlo Park Station	1.2 acres	Very narrow, includes many parking spaces and is a historical station site
Sunnyvale Station	0.9 acres	Used as the station's primary access point, shuttle and parking
al <mark>train</mark>		6

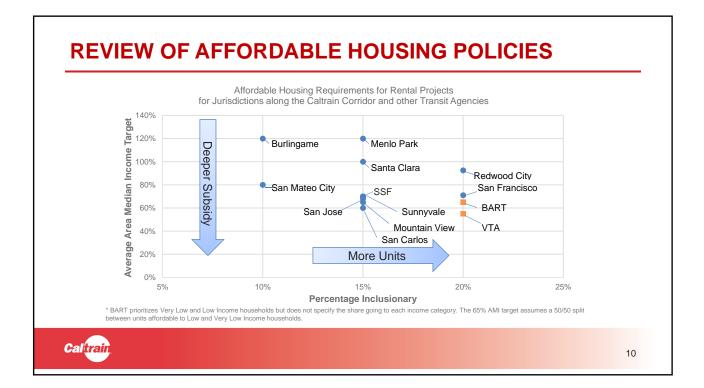


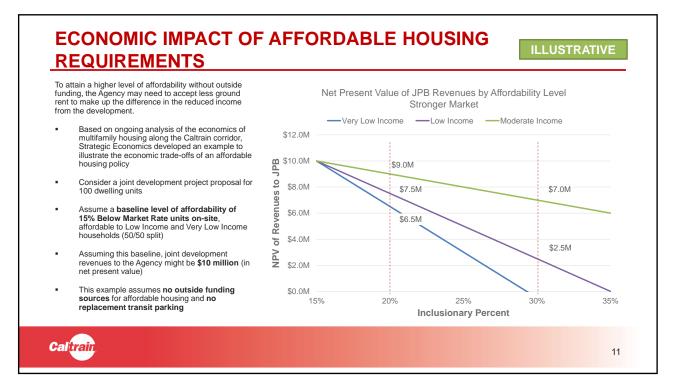
# SUMMARY OF BOARD AND WPLP DISCUSSIONS AND INPUT Affordable Housing Committee recognizes the importance of affordable housing and understands there are trade-offs

- A reliable revenue source is good, but the Agency should consider tradeoffs between providing affordable housing vs. maximizing revenue
- Some members expressed desire for a very high level of affordability

Caltrain

	BART	VTA
Affordable Housing Requirement	35% of units as portfolio-wide goal 20% of housing units in any one development should be affordable	35% of units as portfolio-wide goal 20% of housing units in any one development should be affordable
Affordable Housing Income Targets	<ul> <li>No specific requirement, but priority for:</li> <li>Low income households (51-80% of AMI)</li> <li>Very low income households (&lt;50% of AMI)</li> </ul>	All units must target households with income below 60% of AMI At least half the units for households with income below 50% of AMI
Inventory of Opportunity Sites	Potential development opportunities at 28 stations* Typical site area is 4-5 acres*	25 potential development opportunities** Typical site area is 4 acres**
Density Requirement	Target 75 units per acre	No specific requirement
Right of First Refusal for Affordable Housing	No	No





## COST OF PARKING: HYPOTHETICAL GROUND LEASE EXAMPLE

ASSUMPTIONS:

- Residential project with 65-year ground lease
- Net present value of potential ground lease revenues is \$10 M
- Option for developer to deliver 125-space parking garage to replace existing surface lot; developer to be compensated via deferred ground lease payments

- \$65,000 cost per space x 125 = \$8.125 M

**Caltrain** 

12



### ANNUAL GROUND LEASE REVENUES WITH DEFERRED RENT FOR REPLACEMENT PARKING

