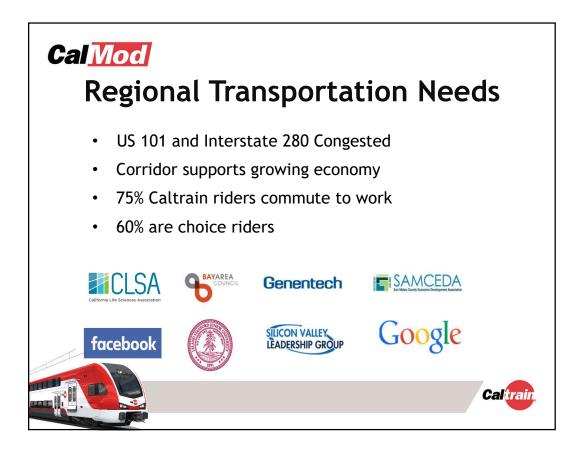


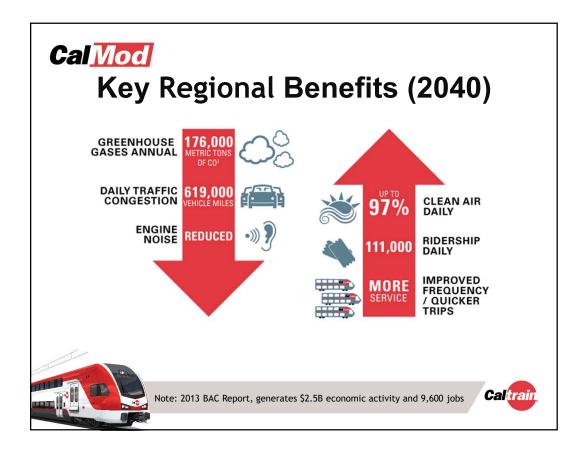


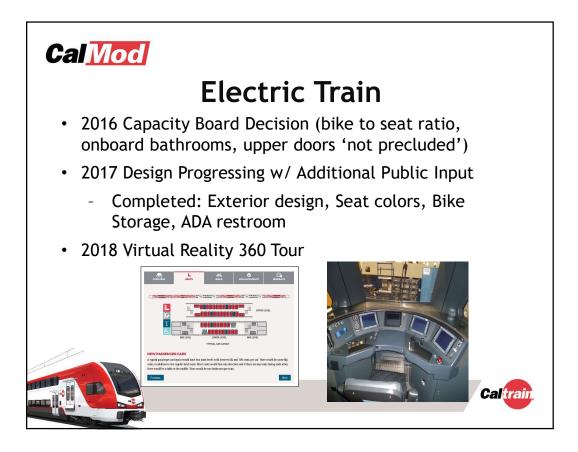
	Α	ging	; Fle	J99		
Table 1.2: Caltra	in Fleet Invent	ory				1
SERIES	QUANTITY	NUMBER OF SEATS	YEAR OF MANUFACTURE	MAKE	RETIRE DATE	
Locamotives						
F40 PH-2	5	na	1985	GM - EMD	2015	1
F40PH-2-CAT	15	na	1985-1987	GM - EMD	2015-2017	
F40 PH-2C	3	na	1998	Boise Locomotiv	8 2028	
MP36PH-3C	6	na	2003	Motive Power	2033	
Passenger Cars						
Gallery Trailer	26	142	1985-1987	Nippon Sharyo	2015-2017	<u> </u>
Gallery Trailer	16	148	1985-1987	Nippon Sharyo	2015-2017	
Gallery Trailer	14	120	1999-2000	Nippon Sharyo	2030	
Gallery Cab (Bike)	10	108	1985-1987	Nippon Sharyo	2015-2017	
Gallery Cab (Bike)	6	78	1999-2000	Nippon Sharyo	2030	
Gallery Cab (Bike)	21	97	1985	Nippon Sharyo	2015	
Bi-Level Trailer*	16	149	1997	Bombardier	2027	
Bi-Level Trailer	9	144	2002	Bombardier	2032	
Bi-level Trailer (Bike)	2	114	2002	Bombardier	2032	
Bi-level Trailer (Bike)	5	114	2001-2002	Bombardier	2031-2032	
Bi-level Trailer (Bike)	2	114	2008	Bombardier	2038	
Bi-level Trailer (Bike)	1	127	2002	Bombardier	2032	
Bi-Level Trailer	6	140	2008	Bombardier	2038	

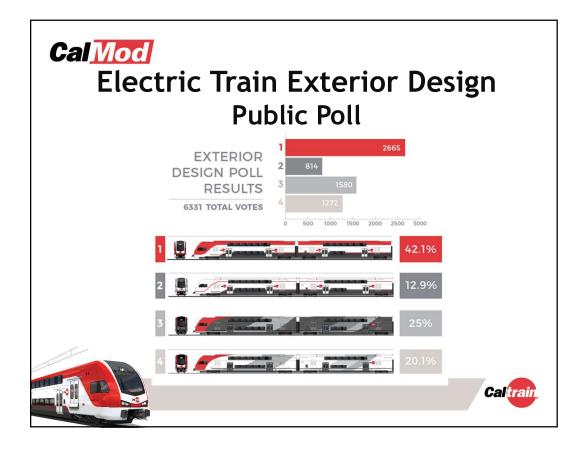


Area 51 miles San Francisco to San Jose (Tamien Station)	Project Electrification: • Overhead Contact System (OCS) • Traction Power Facilities Electric Trains (EMUs) • 75 percent of fleet	Service Up to 79 mph Service Increase • 6 trains / hour / direction • More station stops / reduced travel time • Restore Atherton & Broadway service Mixed-fleet service (interim period) Continue tenant service • ACE, Capital Corridor, Amtrak, Freight
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Cal <u>M</u>		ice Bene	efits	
	Metric	Today	PCEP	
	Example Baby Bullet	Train		
	Retain 5-6 stops	60 minutes	45 minutes	
	Retain SF to SJ 60 minutes	6 stops	13 stops	
	Example Redwood C	ity Station		
	Train stops / peak hour	3	5	
	Note: Pr	ototypical Train and S	chedule	Caltrain



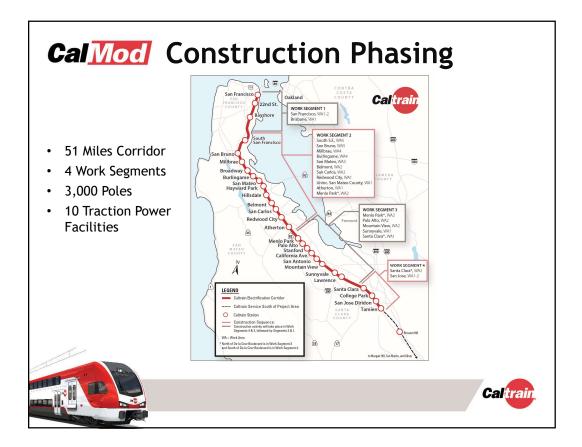










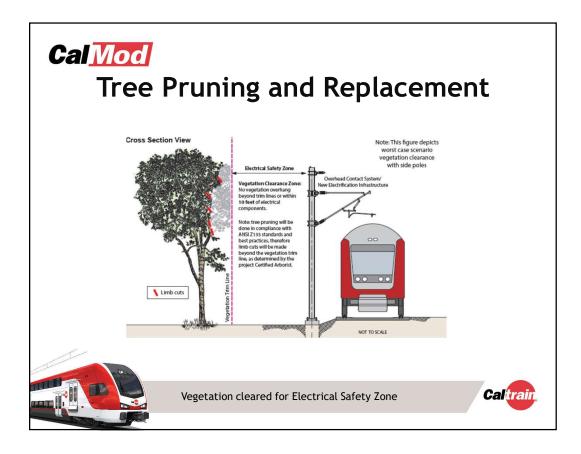




Cal<u>Mod</u>	Field Work Status
Pre-Construction Work Completed	 Utility Survey Geotechnical Investigations Disposal of Soil from Geotechnical Investigations Soil Resistivity Testing Site Surveys Signal Cable Inspections
Pre-Construction Work In Progress	Foundation Potholing
Future Work	 Tree Pruning and Removal Foundation Installation Overhead Contact System Pole Installation Overhead Contact System Wire Installation Paralleling Station
	Caltrain

al <u>Mod</u> Future Co Palo Alto	onstruction Act	ivities
Date	Work Activity	Expected Duration*
Summer/Fall 2018	Potholing	2-3 months
Fall 2018	Tree Pruning/Removal	2-3 months
Spring 2019	Foundation Installation	1-2 months
Summer 2019	Pole/Wire Installation	4-5 months
Summer / Fall 2019	Paralleling Station Construction	6-8 months
	ed duration indicates first and last day of act of actual work days will be fewer.	ivity. Calitrai





	City of I	Palo Alto	
	Caltrain Right of Way	Public Property	Private Property
Trees Removed	52	5	0
Trees Pruned >25%	53	10	0
Trees Pruned <25%	228	91	38
120 Trees wil	l be replaced per the	e Palo Alto Tree Rep	lacement Plan

