

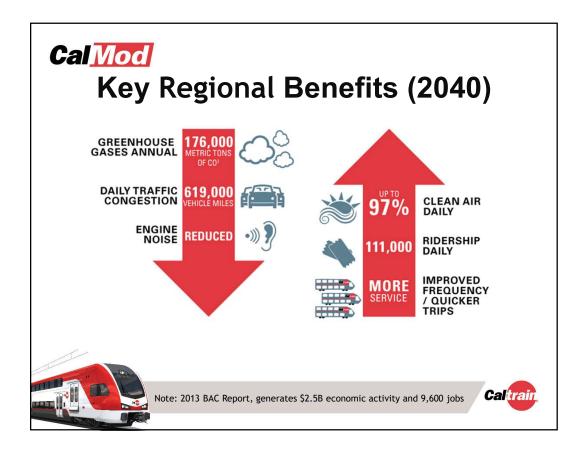


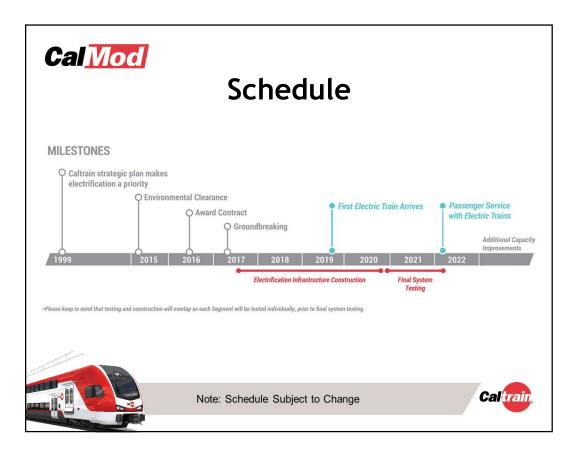
	Α	ging	; Fle	et	
Table 1.2: Caltra	in Fleet Invent	ory			
SERIES	QUANTITY	NUMBER OF SEATS	YEAR OF MANUFACTURE	MAKE	RETIRE DATE
Locamotives					
F40 PH-2	5	na	1985	GM - EMD	2015
F40PH-2-CAT	15	na	1985-1987	GM - EMD	2015-2017
F40 PH-2C	3	na	1998	Boise Locomotive	2028
MP36PH-3C	6	na	2003	Motive Power	2033
Passenger Cars					
Gallery Trailer	26	142	1985-1987	Nippon Sharyo	2015-2017
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



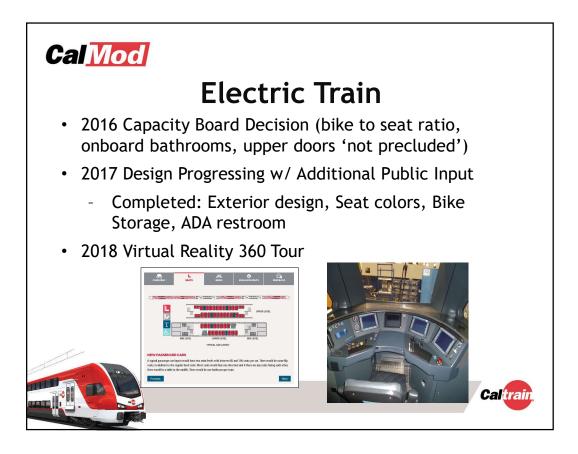
Cal<u>Moo</u>	Pr	-	escription
Area 51 miles San Franc to San Jos (Tamien St	iisco se tation)	Project Electrification: • Overhead Contact System (OCS) • Traction Power Facilities Electric Trains (EMUs) • 75 percent of fleet	Service Up to 79 mph Service Increase • 6 trains / hour / direction • More station stops / reduced travel time • Restore Atherton & Broadway service Mixed-fleet service (interim period) Continue tenant service • ACE, Capital Corridor, Amtrak, Freight
			Cal

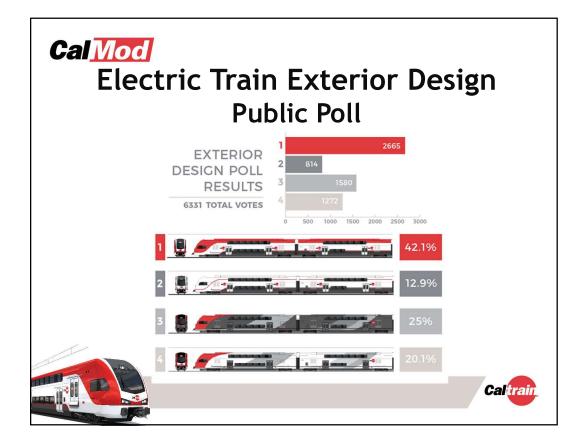
Cal <u>M</u>		ice Bene	fits	
	Metric	Today	PCEP	
	Example Baby Bullet	Train		
	Retain 5-6 stops	60 minutes	45 minutes	
	Retain SF to SJ 60 minutes	6 stops	13 stops	
	Example Redwood C	ity Station		
	Train stops / peak hour	3	5	
	Note: Pr	ototypical Train and So	chedule	Cal







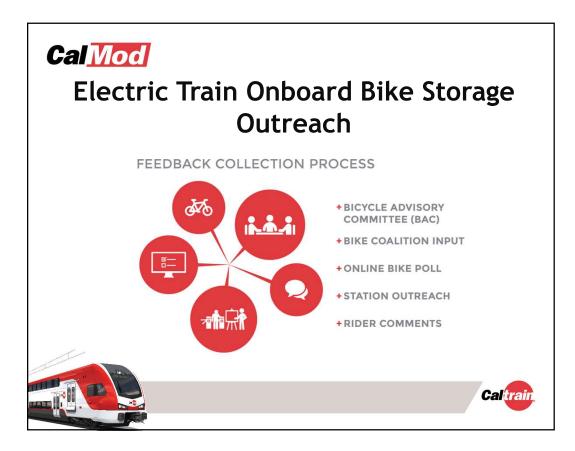






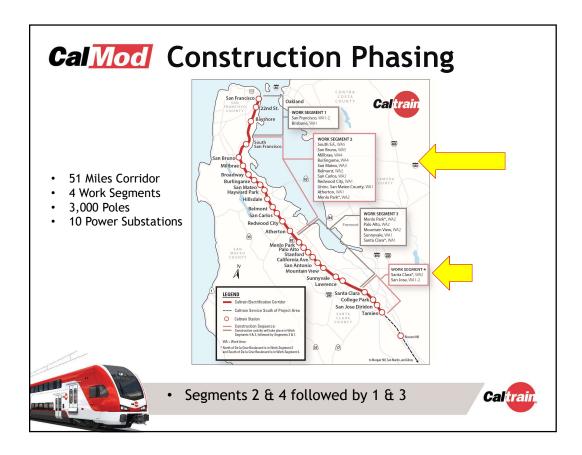


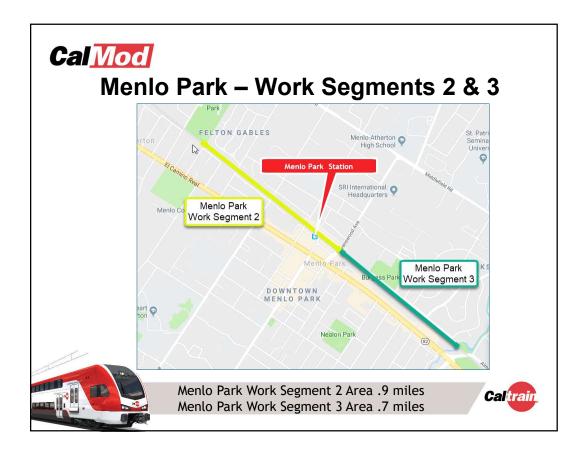








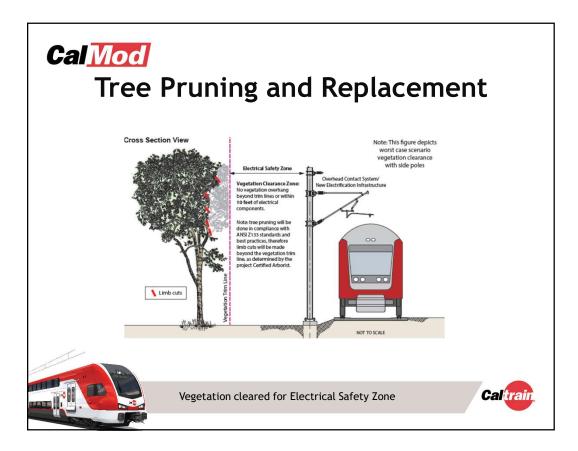




Pre-Construction Work Completed	 Utility Survey Geotechnical Investigations Disposal of Soil from Geotechnical Investigations Soil Resistivity Testing Site Surveys Signal Cable Inspections
Work In Progress	Foundation PotholingTree Pruning and Removal
Future Work	 Foundation Construction Overhead Contact System Pole Installation Overhead Contact System Wire Installation

al <u>Mod</u> Future C Menlo Park	Construction	Activities
Date	Work Activity	Expected Duration
Spring 2018	Potholing	1-2 months
Spring 2018	Tree Pruning/Removal	1-2 months
Late Summer 2018	Foundation Construction	1-2 months
Late 2018	Pole/Wire Installation	1-2 months
	ed duration indicates first and last r of actual work days will be fewer.	





	City of Menlo Pa	rk	
	Caltrain Right of Way	Public Property	Private Property
Trees Removed	30	0	0
Trees Pruned >25%	72	4	9
Trees Pruned <25%	244	26	76
115 Trees will be rep	placed per the Menlo I	Park Tree Replace	ement Plan

