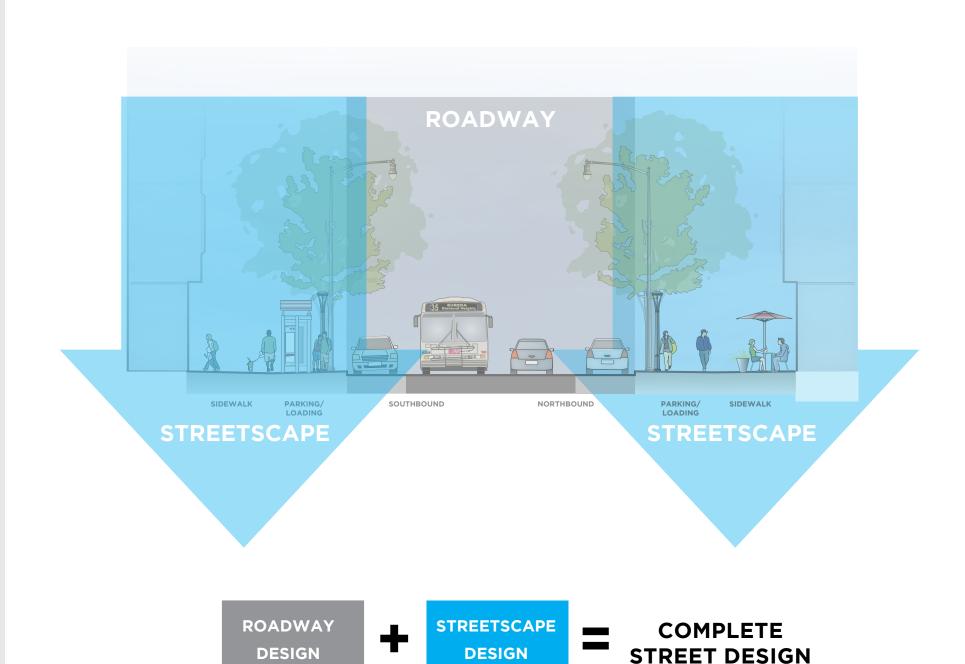
POLK STREET ABOUT THE PROJECT

COMPLETE STREET: UNION TO MCALLISTER



COMPLETE STREETS

The Polk Complete Street project puts forth a design for everyone. This concept was designed to enable safe access for all users, including pedestrians, bicyclists, motorists and transit riders of all ages and abilities. Through community input and technical evaluation the proposed design includes corridor-wide improvements and additional streetscape amenities at key locations.

The Roadway Design includes safety measures for all users of Polk Street. In accordance with the City's Transit First policy, improvements will primarily be focused on people who walk, use transit and ride a bicycle along Polk Street.

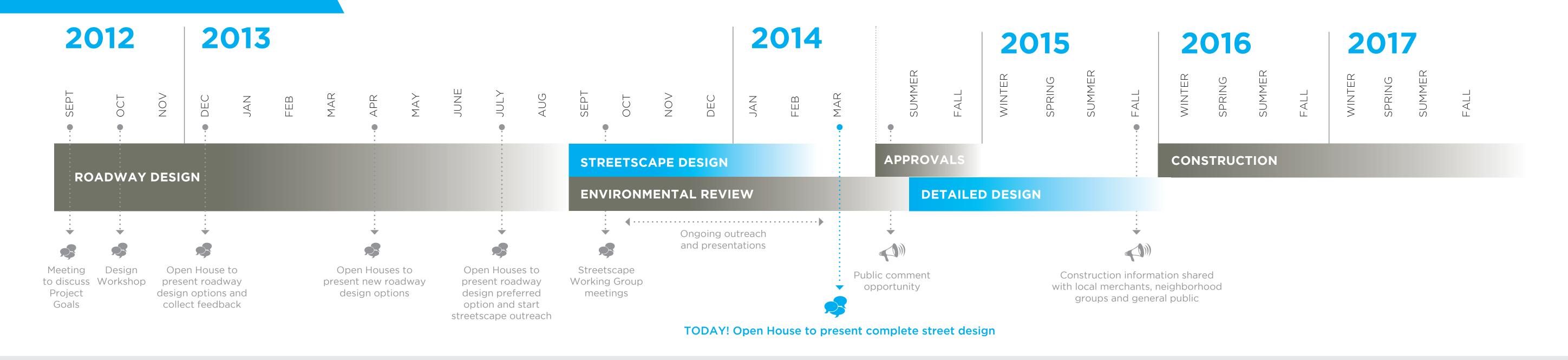
The Streetscape Design includes elements to create a thriving and active corridor, enhance the pedestrian experience, compliment bicycle and transit mobility, and support commercial activity.

ROAD REPAVING & STREET SAFETY BOND

In 2011, San Francisco voters passed the Road Repaving and Streets Safety Bond. Funds from this bond have been allocated toward the planning and construction of Polk Street complete street from McAllister to Union and full repaving from McAllister to Beach. This bond will allow the City to make long-overdue and urgently needed repairs to create a safer experience for everyone.



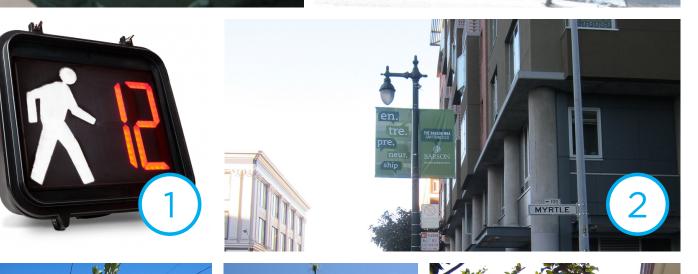
PROJECT TIMELINE



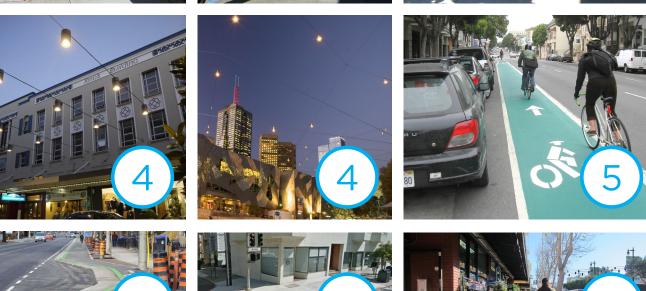
GOALS + IMPROVEMENTS

GOALS			IMPROVEMENTS
REATE A GREEN, VIBRANT STREET OR ALL PEOPLE VISITING AND IVING NEAR POLK STREET.	MAKE POLK STREET AN INVITING PLACE TO WALK AND BIKE.	IMPROVE SAFETY FOR EVERYONE.	
			Core safety improvements: high visibility crosswalks, pedestrian countdown signals, leading pedestrian intervals, targeted safety measures at key intersections such as bulb-outs and dedicated turning lanes
			2 Continuous pedestrian scale lighting
			Continuous tree planting
			Overhead "catenary" lighting at alleyways
			Continuous south bound bike lane (buffered south of Post Street)
			North bound raised cycle track (McAllister Street to California Street)
			Bulb-outs at Broadway Street
			8 Corner bulb-outs and decorative paving at Green Street
			9 Alleyway enhancement at Fern Street
			Decorative crossing at Bonita Street
			Alleyway enhancement at Frank Norris
			Corner bulb-outs at McAllister Street
			Repaving, includes crosswalk re-striping and curbramp upgrades
			Reallocate parking spaces to protected bike lanes, bulb-outs, and red visibility curbs where the safety need is the highest
			Reconfigured commercial loading to accommodate need increased parking opportunities.
			Accessible parking spaces (blue zones) added along the length of the project, meeting City goals of providing 4% of metered spaces for accessible parking.























CHALLENGES

- Limited budget
- Long corridor that connects many different neighborhoods
- Street width changes from north to south
- Ranks among the streets with the highest concentration of pedestrian injuries in San Francisco
- Vibrant corridor, inadequate space for people to gather.
- Polk Street is an important commercial corridor for people walking, biking and riding transit.
- Strong public opinions, not necessarily aligned.

WHO WE HEARD FROM

Bicycle Advisory Committee

Cal Walks

Community Leadership Alliance

Chinatown Transportation Research and Improvement Project

Folks for Polk

Lighthouse for the Blind

Lower Polk Neighbors

Middle Polk Neighborhood Association

MOD Physical Access Committee

Multimodal Accessibility Advisory Committee (MAAC)

Nob Hill Neighbors

Paratransit Coordinating Committee

Pedestrian Safety Advisory Committee

Polk District Merchants Association

Russian Hill Neighbors

San Francisco Bicycle Coalition

Save Polk Coalition

Walk San Francisco

CITY AGENCY COORDINATION

Invest In Neighborhoods

Office of Economic and Workforce Development

San Francisco Planning Department

San Francisco Department of Public Works

San Francisco Municipal Transportation Agency

San Francisco County Transportation Authority

SAN FRANCISCO
PLANNING DEPARTMENT

