

UNIVERSITY AVENUE TRANSIT ENHANCEMENTS

City Heights Area Planning Committee August 5, 2019







CENTRAL AVENUE BIKEWAY

A NORTH-SOUTH CONNECTION

1.2-mile bike boulevard on Terrace Dr. and Central Ave. from Adams Ave. to Landis St.

Connects the east-west network:

Intersects with North Park | Mid-City Bikeways

Georgia – Meade Bikeway Orange Bikeway Landis Bikeway

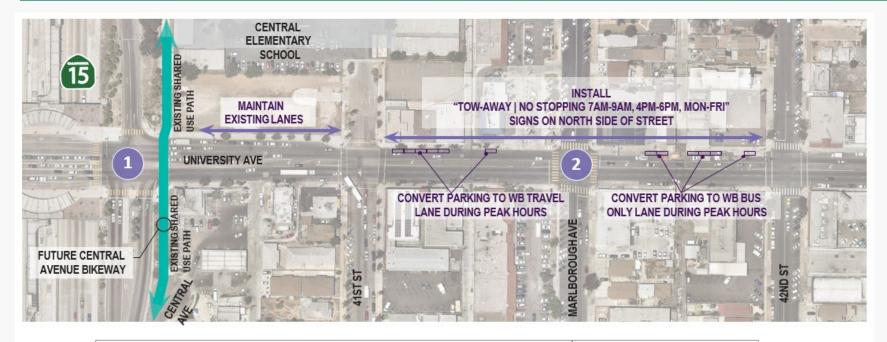
Uses a variety of traffic-calming measures and safety improvements







SIGNAL CHANGES, LANE MODIFICATIONS AND PEAK HOURS TOW-AWAY ZONE ON UNIVERSITY AVENUE







Install No Right Turn On Red Blank-Out signs for northto-east and west-to-north right turning vehicles to help protect people walking and biking across the east leg of the intersection.



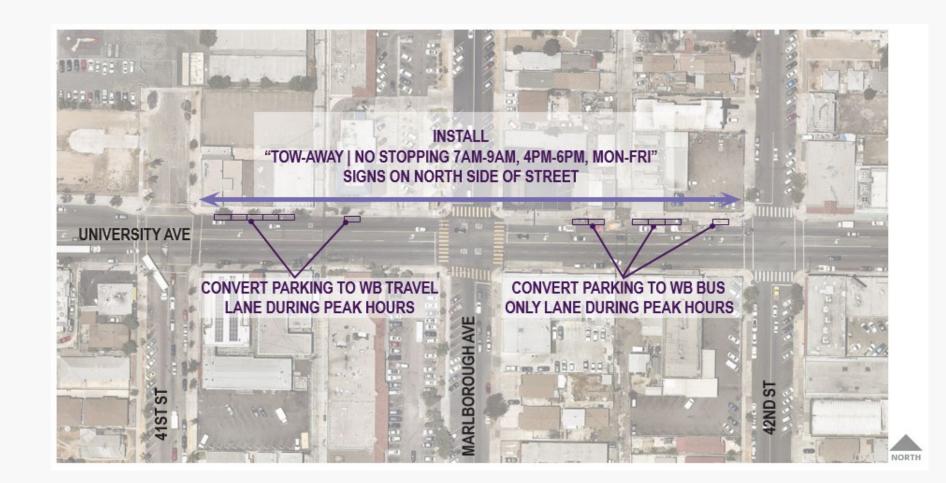
Install a bus queue jump signal for west bound buses







PEAK HOURS TOW-AWAY ZONE ON UNIVERSITY AVENUE









PROJECT SCHEDULE

Phase	Date
Planning	2014 – 2016
Preliminary Engineering/ Environmental Clearance	2016 – 2018
Final Design	2018 - 2020
Begin Construction	2020
Open to Public	2021





PROJECT AND CONTACT INFORMATION

Chris Carterette, Project Manager

Email: chris.carterette@sandag.org

Phone: (619) 699-7319

KeepSanDiegoMoving.com/CentralAvenueBikeway

