





LOCATION OF OUTREACH EVENTS

Tuesday January 22, 2019 from 4:30 to 6:30 p.m.

El Paso Community Foundation 333 N Oregon Street El Paso, TX 79901

Thursday January 24, 2019 from 5:00 to 7:00 p.m.

Ysleta ISD Central Office 9600 Simms Drive El Paso. TX 79925

THANK YOU YOUR PARTICIPATION IS VALUED & APPRECIATED

Los evenos se realizaran en inglés. Si el inglés no es su primer idioma y tiene dificultades para comunicarse eficientemente en inglés, se proporcionará servicio de interpretación en español. Si usted tiene una discapacidad y necesita asistencia, se pueden hacer arreglos especiales para cubrir la mayoría de las necesidades. Si necesita arreglos distintos para asistir a los eventos, por favor comuníquese con la directora de información pública de TxDOT El Paso District, Jennifer Wright, al (915) 790-4200 al menos dos días hábiles antes del evento. Si usted tiene cualquier pregunta o desea discutir detalles del proyecto, por favor póngase en contacto con , Hugo Hernandez, directora del proyecto de TxDOT, al (915) 790-4200 o a través del correo electrónico Hugo.Hernandez@txdot.gov.

REIMAGINE El Paso

REIMAGINE I-10



OUTREACH EVENTS

Tuesday, January 22 from 4:30 to 6:30 p.m.

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Learn more on the back page



HOW TO STAY INVOLVED

Learn about the planning process, get status updates, stay informed, and be involved.

Online and Email

www.Reimaginel10.com & Public@Reimaginel10.com



Scan this QR code with your phone to go directly to the Project Website

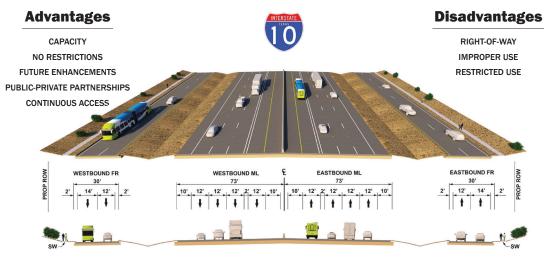


QUESTIONS?

Project Managers

Hugo Hernandez, TxDOT Hugo.Hernandez@txdot.gov (915) 790-4200 Brian Swindell, P.E. HDR Brian.Swindell@HDRinc.com (972) 960-4400

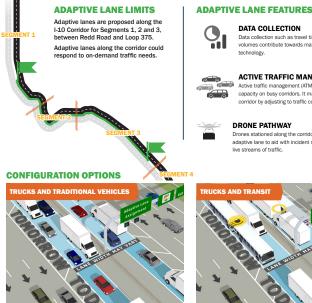
PROPOSED I-10 TYPICAL SECTION



Adaptive Lane - Buffer Separated

CONCEPTUAL

FUTURE TRANSPORTATION TECHNOLOGY







TRUCK PLATOONING

INTERNET OF THINGS



Adaptive lanes can facilitate the exchange of useful information through the provision of sensors and 5G

connectivity. The Internet of Things (IoT) is a valuable tool for improving both the safety and the efficiency of a





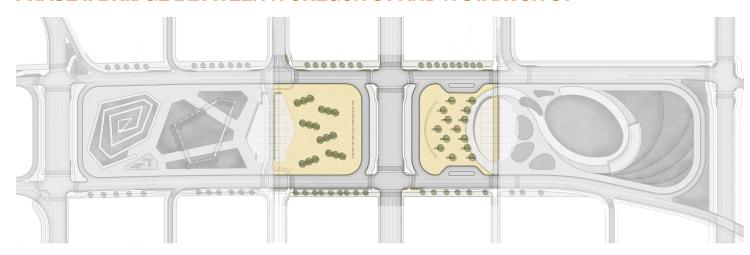


PROPOSED IMPROVEMENTS

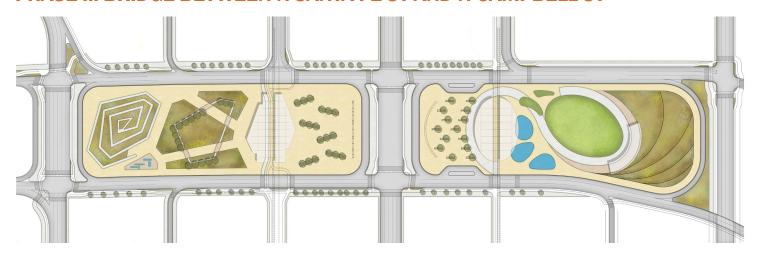


DOWNTOWN*

PHASE I: BRIDGE BETWEEN N OREGON ST AND N STANTON ST*



PHASE II: BRIDGE BETWEEN N SANTA FE ST AND N CAMPBELL ST*



BIKE/PEDESTRIAN IMPROVEMENTS*



PERFORMANCE PAVILION*



INNOVATIVE INTERCHANGES

PROPOSED CONTINUOUS FLOW INTERSECTION AT AIRWAY BLVD

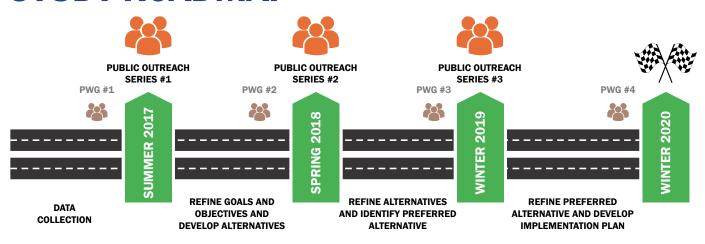








STUDY ROADMAP



HAVE QUESTIONS OR COMMENTS? VISIT US AT OUR OUTREACH EVENTS TO VIEW OTHER PROPOSED IMPROVEMENTS AND LEARN MORE!