

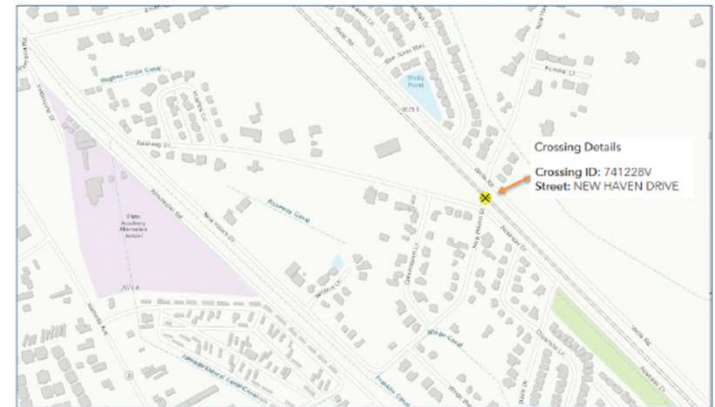
Advance Funding Agreement – New Haven

Railroad Crossing Improvements
July 21, 2026



Railroad Crossing Improvements

- This is an Advance Funding Agreement with TxDOT for safety improvements at the BNSF railroad crossing on New Haven Dr. (between Roseway Dr. and Wells Rd.)
- The active railroad warning devices to be installed include flashing lights with gates and constant warning technology to detect approaching trains.
- City agrees to maintain pavement markings, signage and to trim and maintain the trees and vegetation along the roadway approaches.



New Haven Dr. between Roseway Dr and Wells Rd.

Recommendation

- That the City Council hereby authorizes the City Manager, or designee, to sign an Advance Funding Agreement between the City of El Paso and the State of Texas, acting by and through the Texas Department of Transportation for the project generally described as New Haven Dr Crossing (DOT#741228V) to upgrade from passive railroad warning devices to active railroad warning devices and install new signs, pavement markings, approach transitions and other item. The City agrees to maintain pavement markings and advance warning signs under its jurisdiction as well as trim and maintain trees and vegetation under its jurisdiction along the roadway approaches.

MISSION



Deliver exceptional services to support a high quality of life and place for our community.

VISION



Develop a vibrant regional economy, safe and beautiful neighborhoods and exceptional recreational, cultural and educational opportunities powered by a high performing government.



VALUES

Integrity, Respect, Excellence,
Accountability, People

MISIÓN



Brindar servicios excepcionales para respaldar una vida y un lugar de alta calidad para nuestra comunidad

VISIÓN



Desarrollar una economía regional vibrante, vecindarios seguros y hermosos y oportunidades recreativas, culturales y educativas excepcionales impulsadas por un gobierno de alto desempeño



VALORES

Integridad, Respeto, Excelencia,
Responsabilidad, Personas