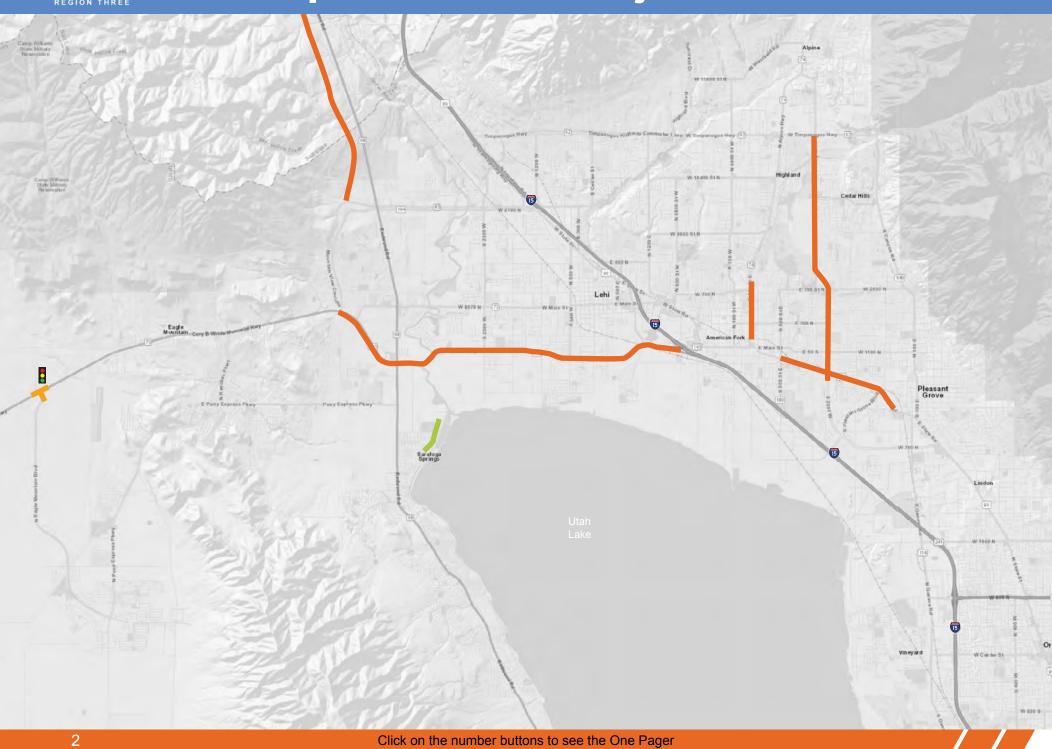


UDOT Region Three has over 29 construction projects this year. Below are our top projects, followed by maps of all 29 active projects. The numbered buttons link to our online one-pager descriptions, which provide more details and project website links. This overview highlights key projects and locations for the year. If you have any questions, please feel free to contact us.

UDOT Region Three covers six counties, shown on the map below: Juab, Utah, Wasatch, Duchesne, Uintah, and Daggett.









This first freeway portion of MVC will connect Utah and Salt Lake counties helping to reduce congestion on Redwood road and

Mountain View Corridor

2100 North to Porter Rockwell

A Northwest Utah county project by UDOT

I-15. This project will also include wildlife fencing and multi-use trails.

Schedule: 2025-2026

Deep curb replacement project. Proper drainage reduces roadway wear State Route 74

100 N to 800 N American Fork
MAINTENANCE

and tear, minimizes the risk of flooding, and helps prevent hazardous conditions like standing water and ice during storms.

Schedule: 2025

This new high-T signalized intersection will improve safety and accessibility for

State Route 73

Eagle Moutain Blvd, Eagle Moutain

residents, providing a controlled and efficient connection to SR-73.

Schedule: 2025

Microsurfacing is a costeffective way to extend the life of roads, improve

North County Blvd

US-89 to SR-92 Pleasant Grove to Highland
PAVING

safety with better skid resistance, enhance appearance, and minimize traffic disruptions while protecting the pavement from further deterioration.

Schedule: 2025-2026

Flex lanes will allow two more lanes of travel, in

peak direction.

Pioneer Crossing

Moutain View Corridor to I-15

FLEX LANES

during rush hour traffic helping to reduce congestion. This project will start with removing medians this year. Once complete, a lane control system will be installed to utilize the new center lane in the peak direction of travel.

Schedule: 2025-2026

UDOT will work with Saratoga Springs to complete this last-mile connection

of the Utah

Utah Lake Shoreline Trail

Hotpots to Amanda Lane - Saratoga Springs

NEW TRAIL

Lake Shoreline Trail on the northwest side of Utah Lake thus improving connectivity for cyclists, pedestrians and all users.

Schedule: 2025

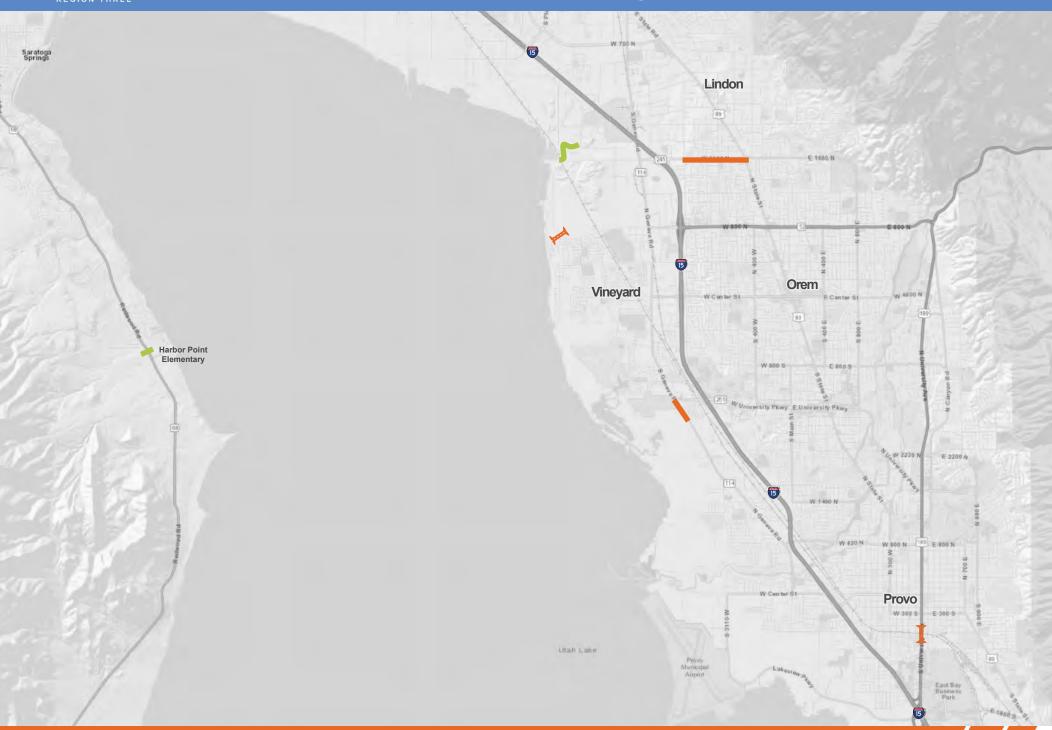
This phase does not include railroad work, which is planned for Phase II in 2026. The project will widen portions

State Street
500 E AF to 200 S PG

of State Street to three lanes in each direction, add turning lanes, buffered bike lanes, drainage improvements, and pedestrian access enhancements.

Schedule: 2025-2026







This undercrossing enhances safety and connectivity for the community. It

Redwood Road Undercrossing

Harbor Point Elementary - Saratoga Springs SHARED USE PATH

allows children.

pedestrians, and cyclists to travel under Redwood Road safely, avoiding busy traffic.

Schedule: 2025

1600 N will be widened from three lanes to five lanes. Intersection improvements will be made at 1200 West, 800

West, and State Street, as well as the addition of a multiuse path, full-width shoulders, curb, gutter, and sidewalk to improve safety and accessibility and promote active transportation.

Schedule: 2025-2026

This project will widen Geneva Road to include two travel lanes in each direction with a center turn lane.

Geneva Road

University Pkwy to 1450 S Orem

Additional improvements will include bike lanes, a 10-footwide shared-use path on the east side, and a sidewalk on the west side.

Schedule: 2025-2026

Lindon Heritage Trail

This project is to complete the last mile connection of the Lindon Heritage Trail to the Utah Lake Shoreline Trail in Vineyard near Utah Lake. Once complete, the local municipality will oversee maintenance of this trail.

Schedule: 2025

Vineyard Overpass bridge will

300 W 800 N Vinevard Connector Rd increase

connectivity and

safety for Vineyard City residents by providing a pedestrian and bicycle-friendly overpass that will connect the city's planned town center and FrontRunner station to Utah Lake and residential areas west of the Vineyard Connector.

Schedule: 2025

Replacing University Avenue

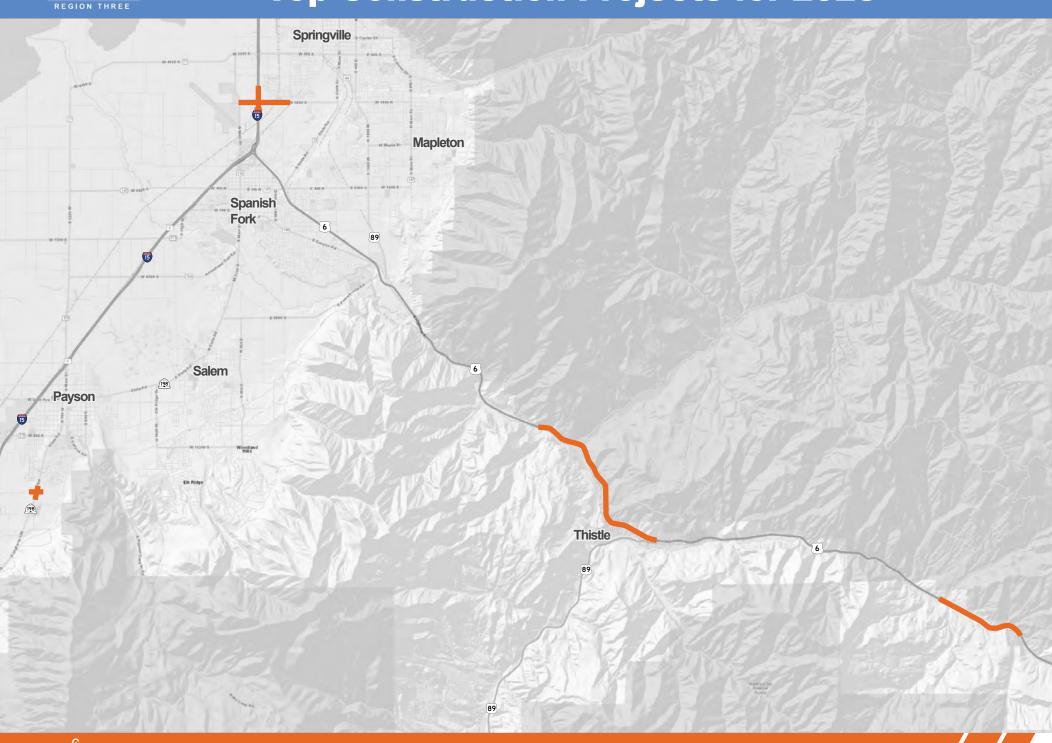
viaduct will provide

US-189 & 600 S Provo

a bridge that meets current design standards, improves visibility for drivers, enhances connections for walking and biking, stays within the existing footprint and will have a service life of approximately 75 years.

Schedule: 2025-2026







This new I-15 interchange will improve access in the Spanish Fork-Springville area. The project widens the

Interstate 15 Springville to Spanish Fork INTERCHANGE

road to two lanes each way, adds a shared-use path, a bridge over the UPRR Sharp Line, a noise wall, and utility relocations. 1600 S / 2700 N will be renamed Dry Creek Parkway as determined by the local jurisdictions.

Schedule: 2025-2026

This project will by installing a median barrier and improving drainage through three

This project will enhance safety on US-6 U.S. Route 6 Diamond Fork to Thistle Junction

curves between Diamond Fork and US-89. Additionally, shoulder lighting will be added at the Diamond Fork intersection for better visibility.

Schedule: 2025

The SR-198 at 12000 South

State Route 198

Intersection Improvement Project will add protected left-turn pockets

and realign lanes to improve safety and traffic flow near Payson. These changes will enhance left-turn safety, prevent turning vehicles from slowing traffic on SR-198, and improve sight lines for those crossing or entering the intersection.

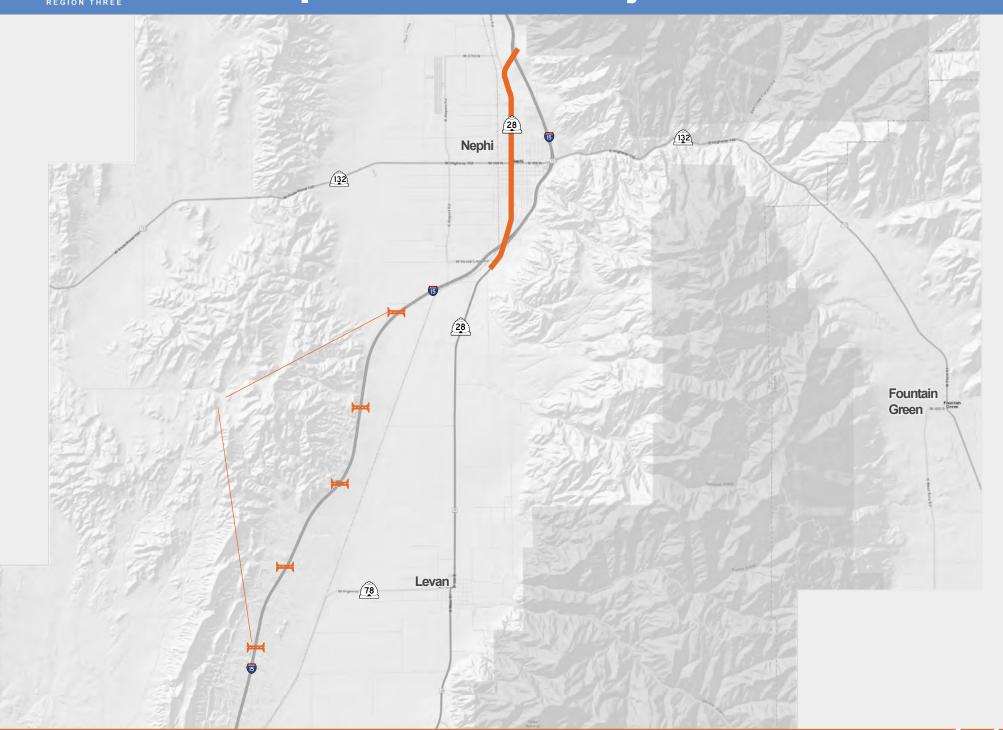
Schedule: 2025

This project will enhance safety by improving sight distances, adding passing opportunities, U.S. Route 6 Chicken Hollow to Tie Fork

and upgrading acceleration/deceleration lanes at the Sheep Creek intersection. It will also address drainage issues to reduce the risk of future roadway flooding.

Schedule: 2025







Pavement preservation extends the life

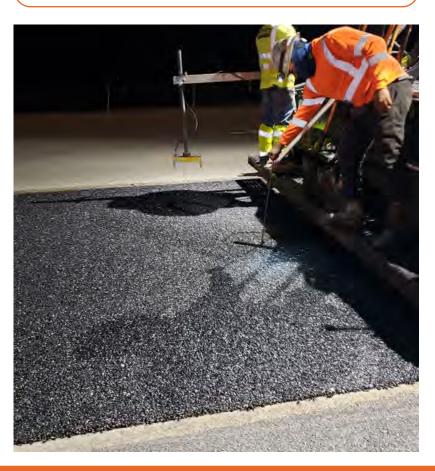
State Route 28

Main Street, Nephi

of the road, improves safety, and enhances the driving experience.

For Nephi Main Street, UDOT's 1.5" mill and SMA spray paver treatment will provide a smoother, more durable surface, reducing wear and tear on vehicles and minimizing future costly repairs. This proactive approach keeps roads in better condition for longer, benefiting both travelers and the community.

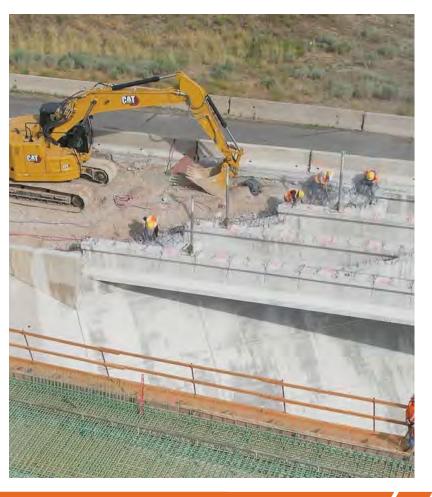
Schedule: 2025-2026



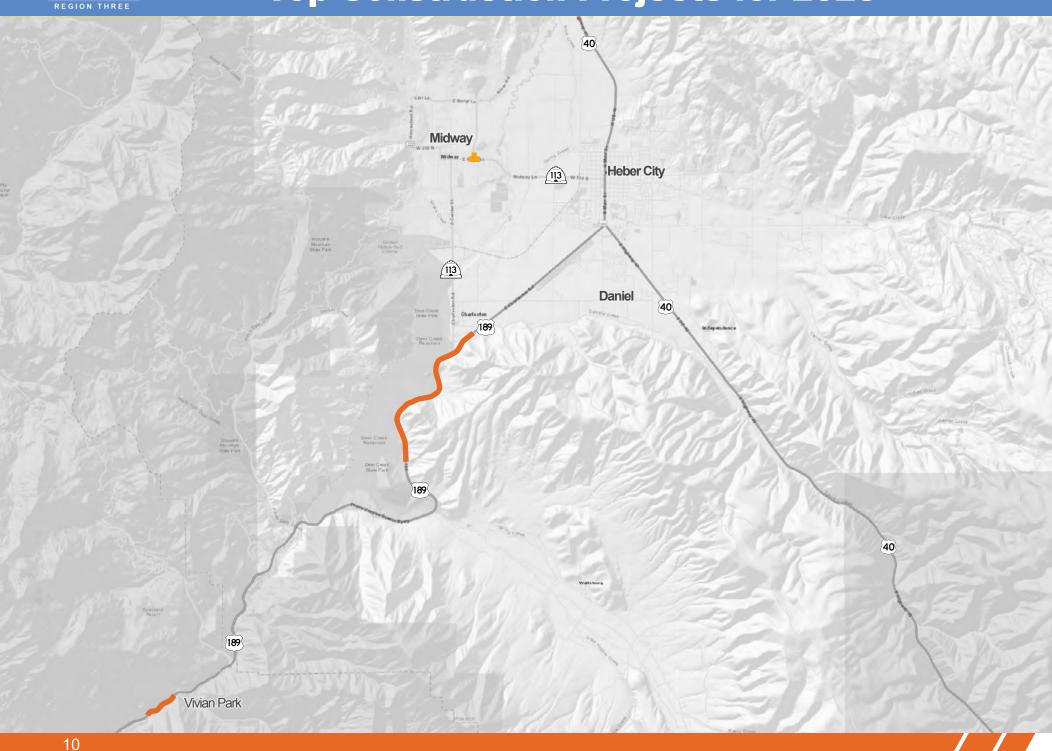
UDOT is replacing and repairing bridges at five locations on I-15 west of Levan, UT. To minimize traffic impacts, Interstate 15
West of Levan | Juab County
BRIDGE WORK

median crossover lanes will be used during construction. This project will enhance infrastructure longevity by replacing aging bridges, reinforcing existing structures, and preventing further deterioration.

Schedule: 2025-2026









In Provo Canyon (US-189), we are upgrading outdated barriers to standard concrete barriers,

U.S. Route 189

Provo Canyon

SAFETY PROJECT
by UDOT

enhancing safety and aligning with recent improvements throughout the canyon. This upgrade helps prevent head-on collisions.

Schedule: 2025-2026



Indizing a State US. Route 189

Environmental Wallsburg to Charleston Study (SES) and roadway design for US-189 improvements near Deer Creek Reservoir, from Rainbow Bay to Charleston. The project includes widening US-189 to four lanes, enhancing safety at intersections and curves, significant hillside excavation, signalizing the US-189/SR-113 intersection, improving the Island Beach Day Use Area entrance, and adding wildlife protection measures.

Schedule: 2025-2026

ect fety tion, the

This project will improve the SR-113 (Midway Lane) and River Road

State Route 113

River Rd & Main St, Midway

NEW SIGNAL

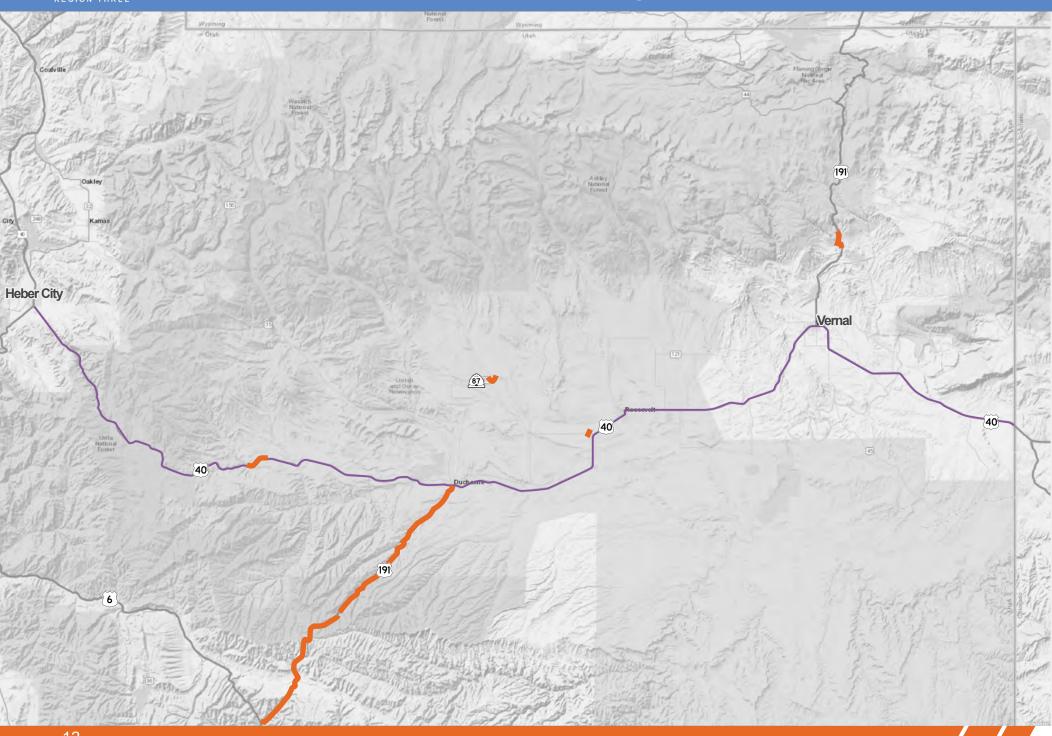
intersection in Midway by installing a new traffic signal, widening SR-113 from 300 E to 500 E, adding left-turn lanes, and extending bike lanes. It will also realign the south leg of River Road for better alignment. These improvements will enhance intersection efficiency and significantly improve safety.

Schedule: 2025











The US-40 Fiber Optics project will install fiber optic cable along US-40 for 139 miles, serving as a U.S. Route 40

Jurassic | Heber City to Colorado
TECHNOLOGY
by UDDOT

backbone connection for internet service providers to serve communities along the route in Wasatch, Duchesne and Uintah counties. It will also expand the emergency communication system.

Schedule: 2025-2026

This project, one of four, includes nine miles of south of Summit, Indian Canyon shoulder widening, new pavement, additional chain-up areas, ITS conduit installation, and an assessment for wildlife fencing. These improvements will enhance safety and accommodate increasing traffic.

Schedule: 2025

Installing a soil nail wall will stabilize the wet hillside, preventing sloughing and potential roadway failure while reinforcing and protecting the road.

Schedule: 2025

The US-191
Realignment Project U.S. Route 191
will replace the
2.6-mile switchback section
with a safer, straighter alignment. Improvements
include a continuous uphill climbing lane, a southbound
passing lane, optimized grades, a runaway truck ramp, and
standard-width shoulders to enhance safety and traffic flow.
Schedule: 2025-2026

UDOT is building safety and passing lane improvements on US-40 near Fruitland, with construction advertised in January 2025. The project includes extending eastbound and westbound passing lanes between 45000 West and 47000 West and adding turn lanes and acceleration lanes to enhance intersection safety.

Schedule: 2025

This project includes U.S. Route 191
a southbound twomile passing lane,
three miles of widened
shoulders and chain-up areas, intersection turn
lanes, culvert upgrades, guardrail and ROW fencing, ITS
enhancements, and new pavement. These improvements
will enhance safety, traffic flow, and roadway durability to
accommodate increasing vehicle demand.
Schedule: 2025

This project will replace a short, unsafe box culvert with a longer

State Route 87

Duchesne County

BOX CULVERT

by UDOT

improving safety by keeping the drainage system away from the roadway edges.

Schedule: 2025

drainage pipe,