

State Transportation Board Meeting

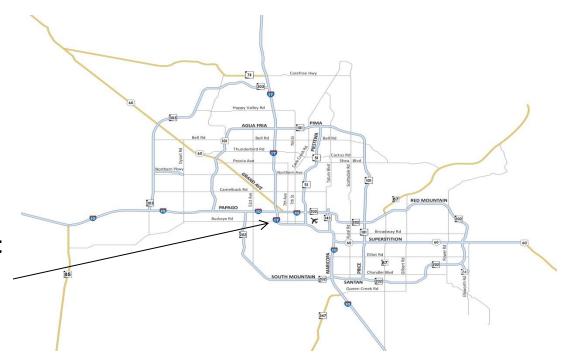
Central District Project Update

Randy Everett
Senior District Administrator
Central District Construction

January 12, 2024



Central District



ADOT Central District 2140 W. Hilton Ave Phoenix, AZ 85009 (602) 712-6664



Recently Completed Construction Projects



I-10, SR85 to Verrado Way
Miller & Watson Traffic
Interchanges

Contractor: FNF \$82.29 million 100% Complete



Recently Completed Construction Projects



SR303L, 51st Ave & 43rd Ave TI

Contractor: Fisher \$70.0 Million 100% Complete



Recently Completed Construction Projects



I-17, Dunlap Ave to Deer Valley Rd Mill & Diamond Grind

Contractor: Emery Sapp & Sons \$15.9 Million 100% Complete





I-10 Broadway Curve

Contractor: Pulice/FNF/Flatiron \$615.6 million 77% Time Used 73% Complete





SR101 & 16th Street Screen Wall

Contractor: CS Construction \$10.6 Million

50% Time Used

54% Complete





SR101 Pima to Shea

\$108.1 Million
1% Time Used
1% Complete





60X Sossaman to Meridian

Contractor: Pulice \$38.5 Million February 2024 0% Time Used 0% Complete





SR347 & Lakeview Drive

Contractor: Combs

\$7.3 Million

41% Time Used

30% Complete



Important Notes on SR347 Project

- New NB General & SB Left Lanes: Paving is Complete
- SB Left Lanes at Lakeview: Stripe & Shift Traffic Mid February Then 2
 Left Turn Lanes onto Lakeview
- New NB Left onto Cobblestone will be Open by Mid February
- Traffic Signals Change Out February/March
- Final Paving in April/May Depending on Temperatures
- Project Complete Mid June



Just Around The Corner



I-10 Gila River Bridges

Contractor: Pulice

\$50.9 Million

Estimated Start Date: March 2024



Just Around The Corner



SR202 Santan: SR101 to Val

Vista

\$273.7 Million

Estimated Start Date: May/June 2024



Just Around The Corner



SR101 Agua Fria: I-17 to 75th

\$130 Million

Estimated Start Date: September 2024



Roadside Safety Assessment Improvement





SR347

Refresh 4
Median
Crossovers

Completed This Week



Thank You

