South Mountain Freeway

CONSTRUCTION NOTICE

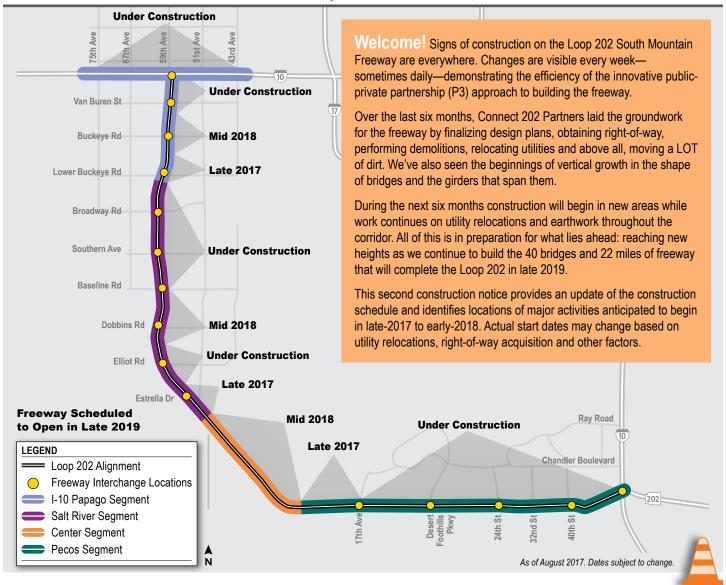
CONSTRUCTION

Issue 2 | August 2017

NOTICE



CONSTRUCTION SCHEDULE: Anticipated Start Dates



I-10 PAPAGO SEGMENT

Anticipated Traffic Restrictions

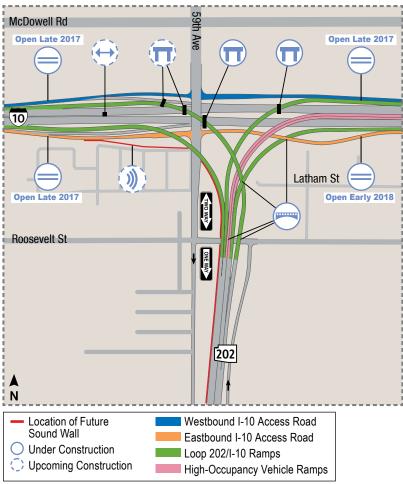
To complete the work currently scheduled through mid-2018, the following street and freeway restrictions and closures are anticipated. Actual dates and times of restrictions and closures will be published in the weekly traffic alerts.

- Periodic weekend and night closures of I-10 at 59th Avenue to complete straddle bents
- Extended weekend closures of I-10 to move barriers and shift traffic lanes to the center
- Permanent closure of 59th Avenue ramps after access roads open
- Traffic shift on Van Buren Street to the south to enable construction of the north half of the freeway bridge over Van Buren Street



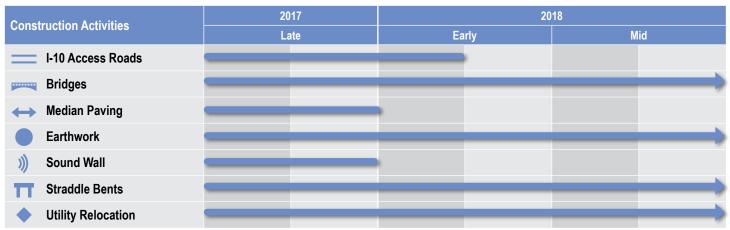
Setting the beam for the first straddle bent on I-10 Papago freeway

Future Loop 202/I-10 Interchange



As of August 2017. Dates subject to change.

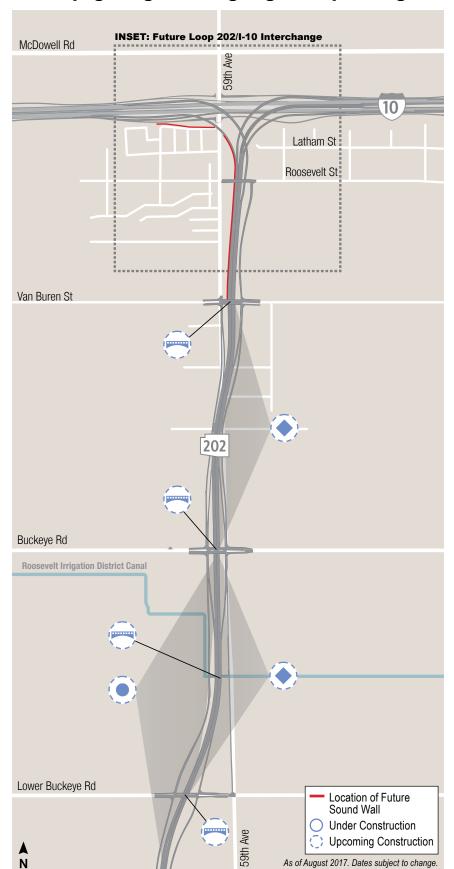
I-10 Papago Segment Construction Schedule



As of August 2017. Dates subject to change.



I-10 Papago Segment Ongoing and Upcoming Construction





Relocating sewer line on 59th Avenue



Boring under I-10 for utility relocations



Drilling shafts on I-10 Papago Freeway (ADOT Photo)

PECOS SEGMENT

Anticipated Traffic Restrictions

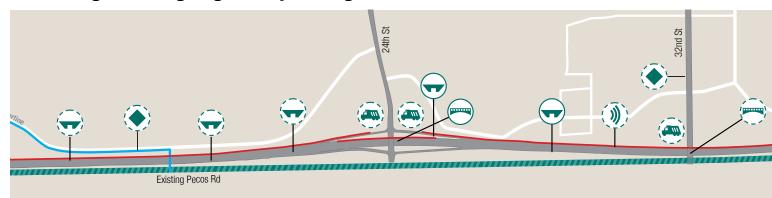
To complete the work currently scheduled through mid-2018, the following street restrictions and closures are anticipated. Actual dates and times of restrictions and closures will be published in the weekly traffic alerts.

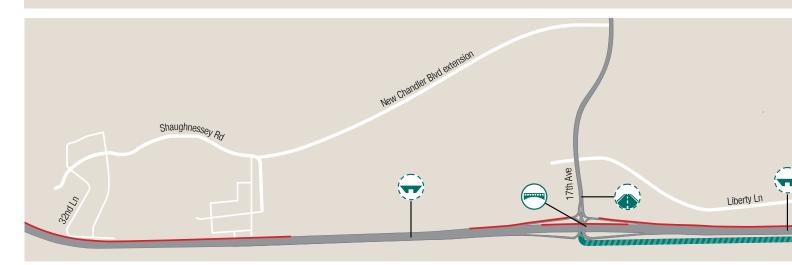
- Weekend and night closures of Pecos Road and cross streets to complete bridge construction and utility relocations
- Temporary traffic restrictions on Pecos Road during controlled rock blasting
- Lane restrictions on local streets for utility relocations
- Traffic shift on streets to complete widening of local streets
- Flagging operations on cross streets for dirt hauls



Setting girders at 17th Avenue

Pecos Segment Ongoing and Upcoming Activities







Moving equipment during bridge construction



Unloading girders at night on 17th Avenue



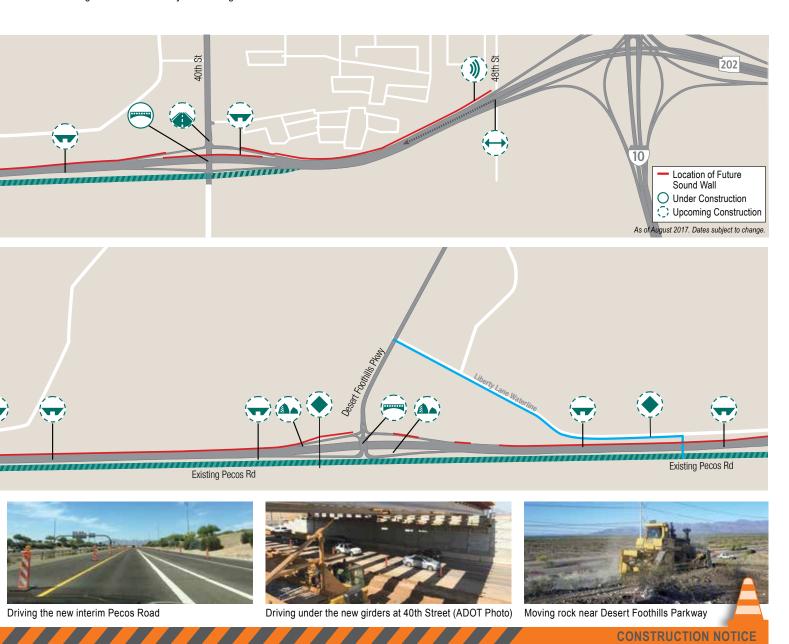
Completing girder set at 17th Avenue



Pecos Segment Construction Schedule

Construction Activities		2017 Late		2018				
				Early		Mid		
	Street Widening						_	\Rightarrow
	Bridges					_	_	\rightarrow
•	Drainage Culvert						_	\rightarrow
	Dirt Hauls						_	\rightarrow
	Earthwork/Blasting	_	_				_	\rightarrow
\leftrightarrow	Mainline Paving						_	\rightarrow
)))	Sound Walls						_	\rightarrow
•	Utility Relocation						_	\rightarrow

As of August 2017. Dates subject to change.



SALT RIVER SEGMENT

Anticipated Traffic Restrictions

To complete the work currently scheduled through mid-2018, the following street restrictions and closures are anticipated. Actual dates and times of restrictions and closures will be published in the weekly traffic alerts.

- Closure of Southern Avenue between 51st and 67th avenues for up to 150 days
- Closure of Elliot Road west of 59th Avenue for up to 150 days
- Closure of Estrella Drive after Elliot Road opens



Placing a 174-foot girder, the longest precast concrete girder in Arizona

Salt River Segment Schedule

Construction Activities	2017	2018			
Construction Activities	Late	Early	Mid		
Bridges			$\hspace{1cm} \longrightarrow \hspace{1cm}$		
Drainage Culvert			$\hspace{1cm} \longrightarrow \hspace{1cm}$		
Earthwork			$\hspace{1cm} \longrightarrow \hspace{1cm}$		
Utility Relocation			$\hspace{1cm} \longrightarrow \hspace{1cm}$		
))) Sound Walls			$\hspace{1cm} \longrightarrow \hspace{1cm}$		

As of August 2017. Dates subject to change.



Building two bridges over the Salt River



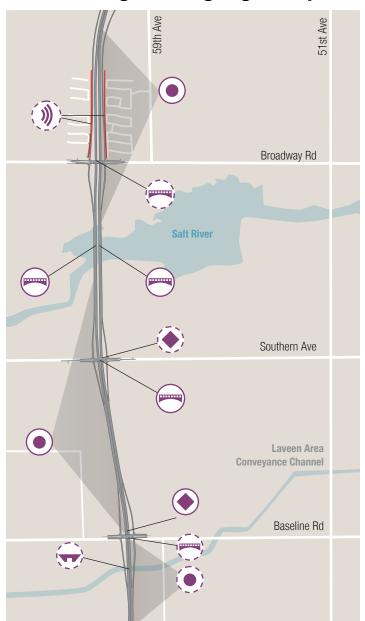
Delivering girders for the Salt River bridges at night

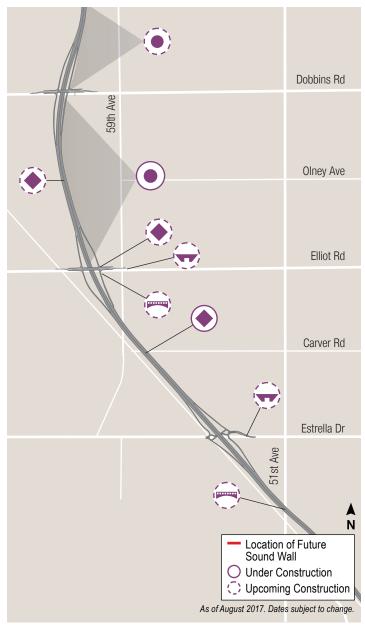


Drilling shafts and installing rebar (ADOT Photo)



Salt River Segment Ongoing and Upcoming Activities







Moving dirt to build the roadway and embankments (ADOT Photo)



STAY SAFE!

Safety is one of ADOT and C202P's top priorities. By following "the three S's" – speed, space and stress – you can help ensure that everyone, including you, other motorists and construction workers, gets home safely to their families.

Speed – Slow down when approaching work zones and follow posted speed limits.

Space – Leave plenty of space between your vehicle and the one ahead of you as well as traffic barriers, trucks, construction equipment and workers.

Stress – Keep your cool. Remember, this is only temporary; you will soon have a much better commute. Plan ahead, leave a bit earlier or use public transit to reduce your commute.

NOTE: If you live near a construction zone, please do not use the open areas for dumping trash, and please prevent your children from playing in these restricted work areas.

EVENTS

Connect 202 Partners is committed to bringing information about the South Mountain Freeway project directly to the communities which are most affected by construction activities.

Look for C202P's orange booth at an event near you. It's stocked with information and staffed by knowledgeable people ready to answer your questions.

If you are hosting an event and would like C202P to participate, contact our Project Hotline at 1-855-763-5202 or email us at SMFinfo@C202P.com.



Providing information to residents at the event booth



Reviewing the freeway route with residents



www.SouthMountainFreeway.com/FollowUs

Like us on Facebook: @SouthMountainFreeway

Follow us on Instagram: @SouthMountainFreeway

Website: www.SouthMountainFreeway.com

Hotline: 1-855-SMF-L202 (1-855-763-5202)

En español: 623-239-4558

Pursuant to Title VI of the Civil Rights Act of 1964, and the Americans with Disabilities Act, ADOT and C202P do not discriminate on the basis of race, color, national origin, age, sex or disability. Persons who require reasonable accommodations based on language or disability should contact the South Mountain Freeway project team at 1-855-763-5202 or SMFinfo@C202P.com. Si usted necesita la ayuda de un traductor o interprete en español para la reunion, por favor communíquese al 623-239-4558.

