



Wednesday, April 24, 2024

Hi <<First Name>>,

As the sun shines brighter and with Derby right around the corner, temperatures are warming up and progress on the **I-Move Kentucky** project is picking up speed. With more activity ahead, it's important to stay alert for crews and drive with caution in active work zones.

I-Move's innovative [four-in-one project approach](#) allows crews to work on all sections of the project simultaneously. Even if you don't see crews everywhere on your commute, the project is moving full steam ahead to enhance your travel experience on the Gene Snyder Freeway.

For the latest updates about the I-Move Kentucky project, visit the project website, [I-MoveKY.com](https://www.imateky.com). You can also stay connected and receive the latest news and traffic alerts by following along on [Facebook](#) and [Twitter](#). To sign up for traffic alerts straight to your phone, text "IMOVEKY" to 41372.

## NEWS



### Strong foundations: Gravity walls complete!

Crews recently completed gravity walls at the I-265 overpass, just south of the I-64/I-265 interchange. These walls are unique due to their internal stabilization, which removes the need for external reinforcements such as rebar.

Gravity walls rely solely on the weight of their retaining wall blocks to deliver structural stability. They play a vital role in preventing dirt and soil from spilling onto the road, ensuring safe and smooth travel on the future ramp from I-64 East to I-265 North.

## PROGRESS



### Asphalt alert: Laying the groundwork

Multiple layers lead to a stronger, safer road. Crews were out recently laying the base layer of asphalt on I-265 South near Exit 25A. Asphalt is a crucial base layer, ensuring a smooth and safe foundation. All that asphalt will help make future travel safer and faster for drivers.

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## WHAT'S AHEAD



### Cement stabilization work at I-64/I-265 interchange

Recently, cement stabilization was laid near the flyover ramp at the I-64/I-265 interchange, marking a significant step forward in the journey towards a new ramp. This stabilization process, applied over the existing dirt, sets the foundation for transforming the area into a durable roadway.

By utilizing trackless tack asphalt material, the cement stabilization ensures a solid base for the future road. Stay tuned for more updates and watch as what was once dirt, becomes a brand new road!

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## ABOUT I-MOVE KENTUCKY

The I-Move Kentucky project includes improvements to four major sections of I-265, I-71 and I-64 through a heavily traveled corridor in Jefferson and Oldham counties. Work on the I-Move project is scheduled to continue until fall of 2024. To stay up to date with the project's progress, visit [I-Move KY.com](https://www.i-move.com).