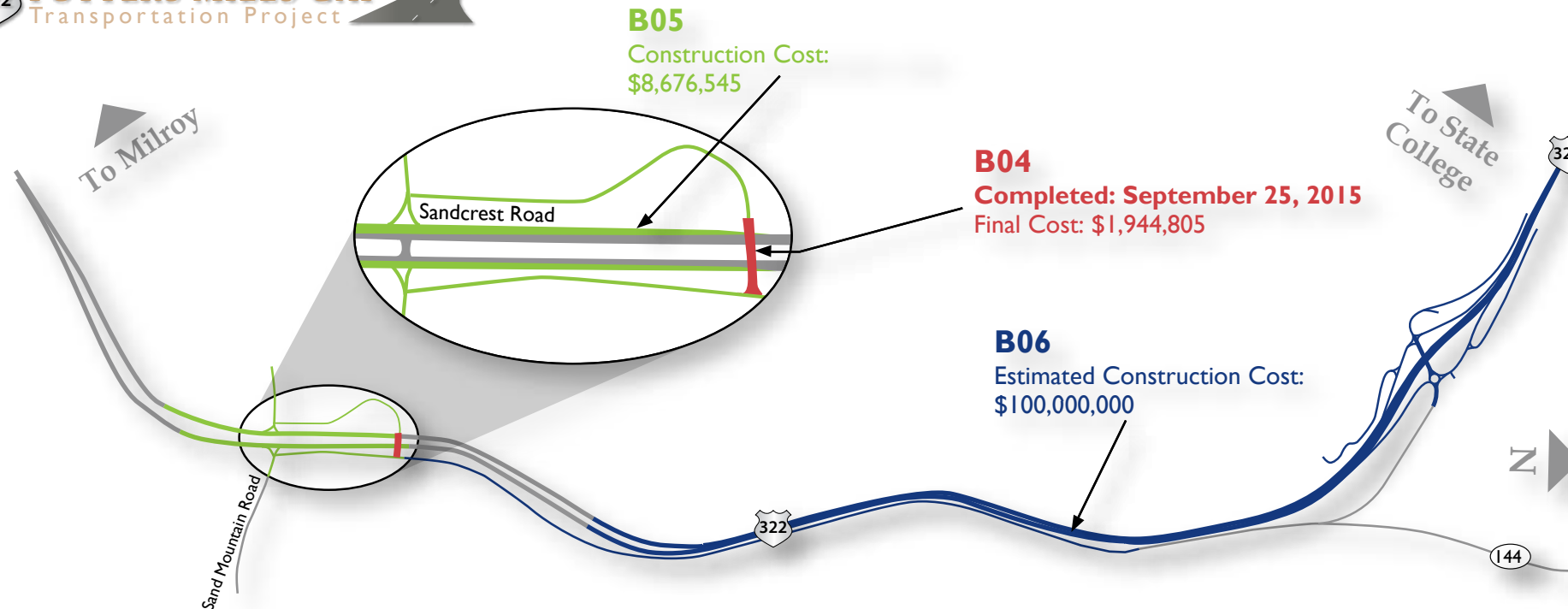


# Project Overview



## PROJECT OVERVIEW

The purpose of the Potters Mills Gap (PMG) Transportation Project is to improve safety, reduce congestion, and alleviate access concerns along the section of Route 322 from the Centre County/Mifflin County line to west of the Route 322/Route 144 intersection at Potters Mills.

For construction purposes, the PMG Transportation Project has been divided into three construction sections (B04, B05 and B06) as shown on the inset map.

Construction began in March 2015 on Section B04, a new bridge over Route 322, and was completed in September 2015.

Section B05 construction started August 2016. The remaining section, Section B06, is now in design with construction anticipated to begin in Spring 2018. Section B05 and the Section B04 bridge will complete the Sand Mountain Road interchange. Section B06 will extend the four-lane limited access Route 322 to a new interchange west of Potters Mills, and will provide a local access road from Potters Mills to Sand Mountain Road.

### The project needs include:

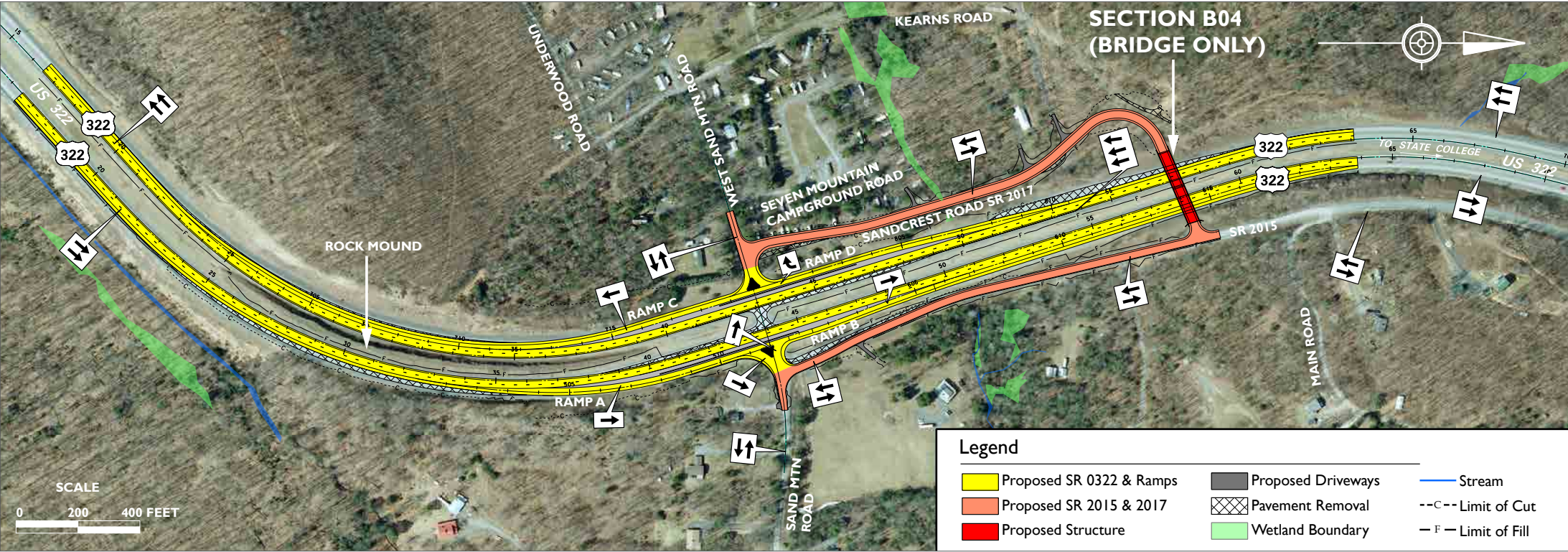
- Safety concerns exist in the project area between Potters Mills and Sand Mountain Road.
- Congestion exists in the project area between Potters Mills and Sand Mountain Road.
- Access issues exist at project area intersections and adjacent properties.

## Project Overview

### Construction Sections B04 /B05

### Construction Section B06

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Construction Sections B04 /B05

Construction Section B06



Section B04 Bridge

Section B04 and B05 | Sand Mountain Road Interchange

- A full interchange at Sand Mountain Road will eliminate the existing at-grade intersection of Sand Mountain Road and Route 322.
- Four new at-grade ramps will be constructed in a tight diamond configuration adjacent to existing Route 322.
- The interchange incorporates a connection with Sandcrest Road that was developed with public input and support and considerations for safety, engineering and environmental effects.
- The bridge for the interchange was completed on September 23, 2015.
- The reconstructed Sandcrest Road and rehabilitated Route 2015 will connect the ramp terminals at Sand Mountain Road with the overhead bridge constructed in Section B04.
- A rock mound located in the Route 322 median, east of the Sand Mountain Road intersection, has been removed.
- Construction Cost for Section B05: \$8,676,545
- Final Construction Cost for Section B04: \$1,944,805

Contact Us







## For more information, contact:

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