

Rock Slope Site BMP (State Maintained - Active): RS00005872

NLFID	SLAWSR00007**C
CRS	LAW-7-18.554
ODOT District	09
County	LAWRENCE
County CD	LAW
Route Type	State Route
Route Number	00007
Route Suffix	
CTL Begin Number	18.554
CTL End Number	19.055
STL Begin Number	18.554
STL End Number	19.055
Latitude DD Begin	38.5740059
Longitude DD Begin	-82.2955020
Latitude DD End	38.5811817
Longitude DD End	-82.2941298
PERP Date	12/30/2025
Status	Active
PID	
Let Plans URL	
Maintenance Responsibility	State
Rock Slope Site ID	RS00005872
Legacy GlobalID	
Road Functional Class	Other Principal Arterial Roads
Federal Aid Eligible	No
Road Width	24
Outside Shoulder Width	2
Inside Shoulder Width	0
Median Width	0
Lane Number Per Direction	1
Surface Type Left	Dense Graded Asphaltic Concrete
Surface Type Right	Dense Graded Asphaltic Concrete
Base Type Left	Aggregate Base 304 or Traffic Compacted
Base Type Right	Bituminous Concrete Mix or Penetration Macadam
Shoulder Type	Bituminous Concrete (AC)
Median Type	
Speed Limit	55
DSD - Decision Sight Distance (ft)	865

AADT Total Number	2976
Cardinal Direction	No
Driving Direction	South
Relative to Roadway	Mainline
Horizontal Position	Right
Vertical Position	Above
Slope Configuration	Multiple-angle Benched
Slope Orientation	201
Geological System	Pennsylvanian
Geological Series	
Geological Group	Monongahela/Conemaugh
Geological System Comments	
Aggregate Thickness of Competent Beds	430.000
Aggregate Thickness of Incompetent Beds	0.000
Ratio Comp/Incomp Number of Beddings	0.000
Ratio Comp/Incomp Thickness of Beddings	0.000
Presence of Bedding	Yes
Presence of Joint	Yes
Joint Pattern	Disc Jointing Adverse Orientation
Catchment Shape	Triangular
Catchment Foreslope Angle	37
Catchment Slope Face Angle	45
GB-3 Guideline Width	10
Associated Site Screening	RS00003954E ,RS00003954E ,RS00003954E ,RS00003954E ,RS00003954E ,
Associated Site Screening Comments	
Info Source	Field visit
Rock Slope Comments	Due to the measured cutslope height, cutslope angle, and catchment foreslope angle; the GB3 guide for catchment width should be 10 feet. The backslope acting as a source zone for large boulders may require greater catchment width.
Photo Link to Falcon	
Annual Maintenance Frequency	0
Latest Emergency Determination	No
Latest Emergency Declaration Number	
Latest Emergency Declaration Date	

Latest Tier	Tier 3
Latest Detailed Rating Score	350
Inspection Due	Next Fiscal Year
created_user	ashelter
created_date	2/9/2022
last_edited_user	ablume
last_edited_date	2/3/2025
sys_updated_date	7/7/2026