The following are considered pervious surfaces and nonpollution generating surfaces:

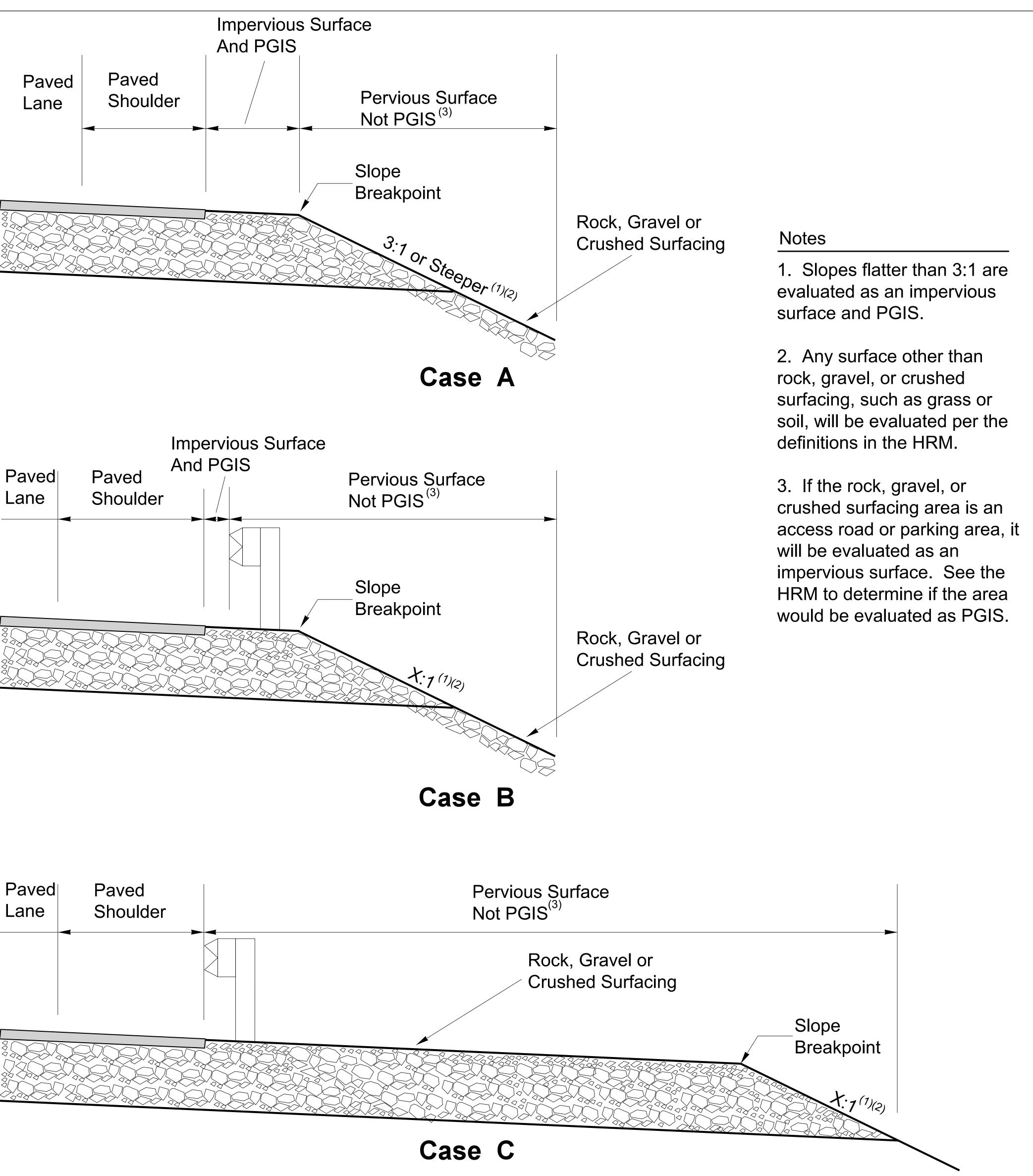
- Rock, gravel, or crushed surfacing past the slope break point with conditions shown in Cases A, B, and C.
- Rock, gravel, or crushed surfacing from the face of the traffic barrier (guardrail) to the slope break point with conditions shown in Case B and Case C.

The following are considered impervious surfaces and pollution generating impervious surfaces (PGIS):

- A strip of rock, gravel, or crushed surfacing between the edge of paved shoulder and slope break point (Case A).
- A strip of rock, gravel, or crushed surfacing between the edge of paved shoulder and the face of guardrail (Case B).

These drawings are used to determine which rock, gravel, and crushed surfacing areas are considered impervious surface and PGIS. *These drawings are for stormwater design and environmental evaluation purposes only.* Please see the WSDOT Design Manual for roadway side slope and traffic barrier (i.e.; guardrail) design requirements and considerations.

Access roads made of rock, gravel, or crushed surfacing should consult the WSDOT Highway Runoff Manual to determine if they are PGIS or not.



These drawings are used to determine which rock, gravel, and crushed surfacing areas are considered impervious surface and PGIS. These drawings are for stormwater design evaluation and environmental documentation purposes only. Please see the WSDOT Design Manual for roadway side slope and traffic barrier (i.e.; guardrail) design requirements and considerations.