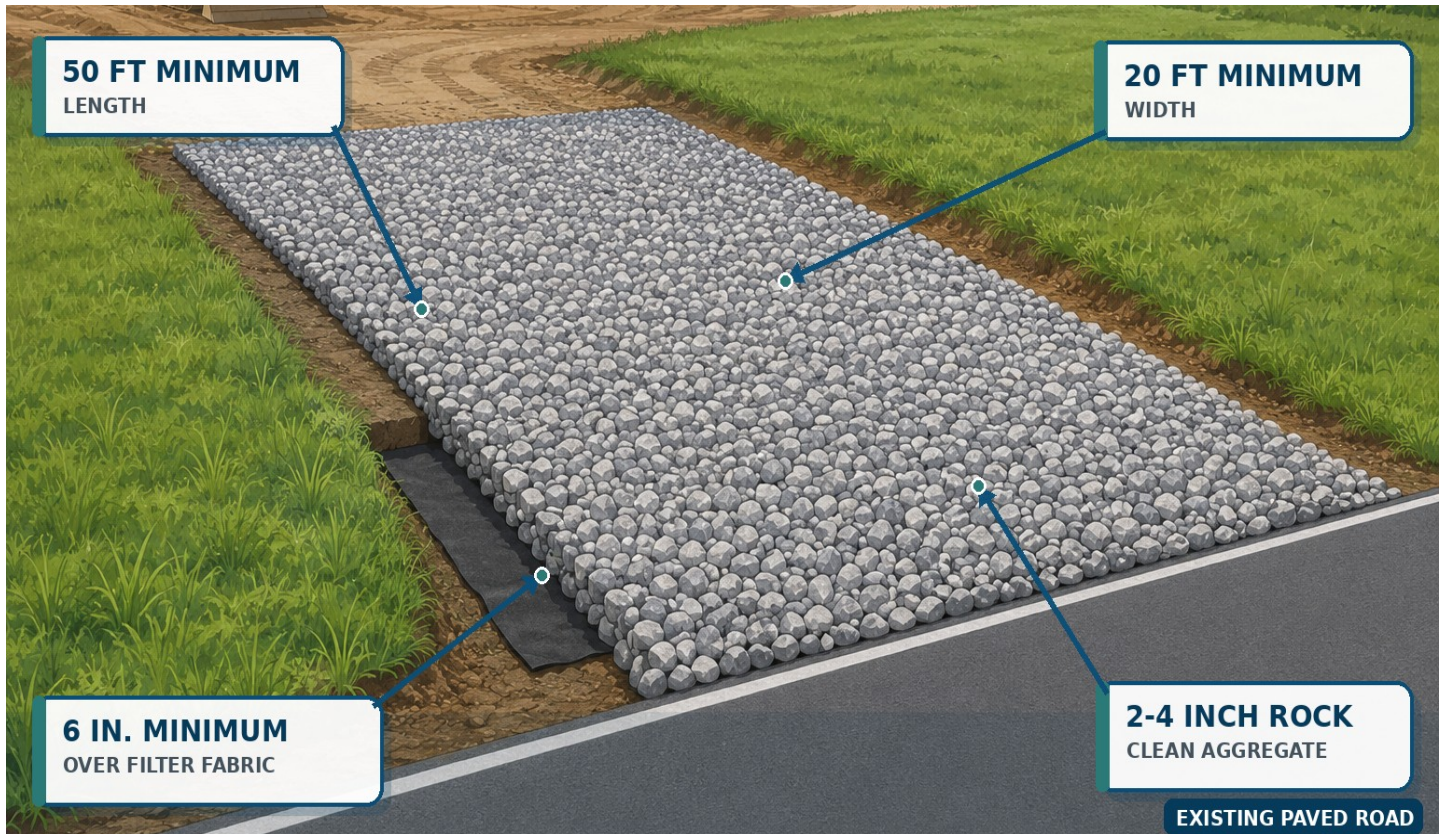




STABILIZED CONSTRUCTION ENTRANCE

EPSC FIELD GUIDE | Minimum dimensions, material guidance, and maintenance steps at a glance.



WIDTH 20 FT MIN.	LENGTH 50 FT MIN.	THICKNESS 6 IN. MIN.	STONE 2-4 IN. <i>No. 2 or No. 3 typical</i>	UNDERLINER FILTER FABRIC <i>recommended beneath stone</i>
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INSTALL IT RIGHT	KEEP IT WORKING
1 Provide at least 20 feet of clear width.	1 Inspect regularly and after rain events.
2 Extend the entrance at least 50 feet.	2 Add rock when ruts or bare soil develop.
3 Place 2-4 inch aggregate at least 6 inches deep.	3 Remove accumulated sediment from the entrance.
4 Geotextile filter fabric beneath the stone is recommended.	4 Sweep or scrape mud tracked onto adjacent roads.

WHY IT MATTERS A stabilized entrance prevents mud and sediment from being tracked onto public roadways and into the stormwater system.

KEEP SEDIMENT OUT OF THE DRAIN Remove tracked sediment by sweeping or scraping. Never wash sediment into a storm drain.

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