# Stabilized Construction Entrance/Exit

Designated areas for entry and/or exit from a construction site to reduce the amount of sediment tracked offsite by construction vehicles.

## What to Inspect

- ☐ Is the construction entrance/exit the correct dimentsions?
  - Dimensions must be a minimum of 50 feet in length and 30 feet in width, unless specified differently in plans.
- ☐ Does stabilized construction entrance fully connect to the roadway?
- ☐ Are commercial products being maintained to maximize effectiveness?
- ☐ Is there evidence of tracking onto paved roads?
  - Clean dirt, mud, or other material tracked onto the road, sidewalk, or other paved area as soon as possible, but no later than by the end of the same day in which track-out occurs.
- ☐ Is proper siz and type of aggregate used?
  - Aggregate must be three to six inches in diameter.
  - Crushed concrete and asphalt millings are not allowed.
- ☐ Is there geotextile installed beneath the aggregate?
- ☐ Is sediment buildup evident within aggregate?
- ☐ Is runoff leaving site?
- ☐ Is water being used to wash track-out?
  - Sediment track-out must be removed using dry cleaning using dry methods only (i.e. brooms, shovels, vacuums, etc.).
- ☐ Is clean water being used for tire washing?

# Stabilized Construction Entrance/Exit



Replenish aggregate and consider additional BMPs if sediment is consistently tracking out of the project site.



Stabilized construction entrances must consist primarily of 3- to 6-inch aggregate to keep sediment from tracking out of the project site.



Aggregate installed directly onto soil will shift and move when driven on, causing rutting.



Place geotextile fabric beneath the aggregate to separate the aggregate from the soil and keep the aggregate in place.