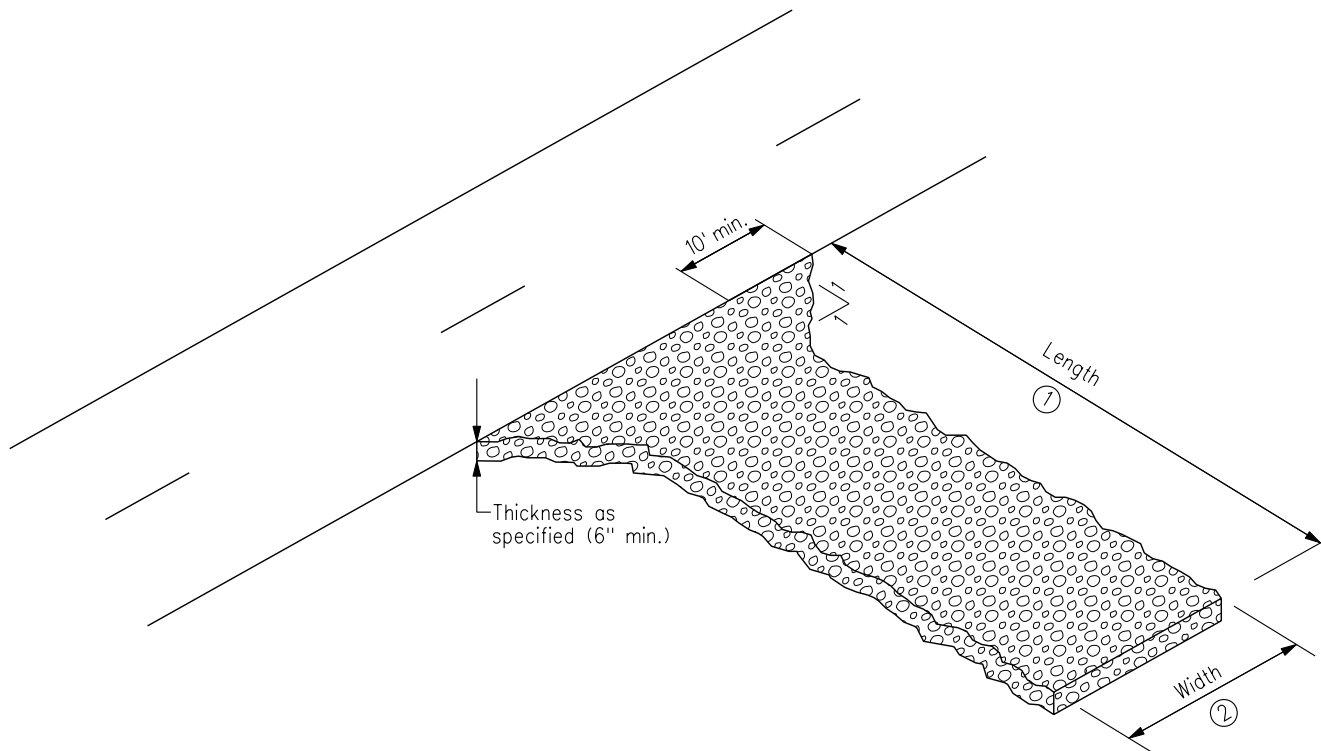




1. Remove vegetation and excavate soft soils from entrance area. Thoroughly compact subgrade prior to placing stone.
 2. Install culvert under entrance if necessary to maintain drainage.
 3. Grade entrance to prevent runoff from flowing onto street. Direct all runoff from entrance to a sediment retention device.
 4. When specified, install subgrade stabilization fabric prior to placing crushed stone.
 5. Install layer of crushed stone to the thickness (6 in. min.) and dimensions specified.
- ① Entrance length: 50 ft. minimum (30 ft. for single family residential), or as specified. Length of entrance may be increased if sediment track-out occurs.
- ② Entrance width: 20 ft. minimum.

	REVISION NO. ---
	REVISION DATE 10/17/06
FIGURE: 9040.20	SHEET 1 OF 1
STABILIZED CONSTRUCTION ENTRANCE	