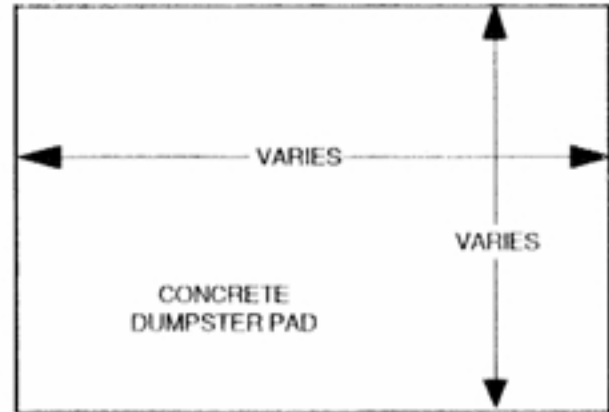
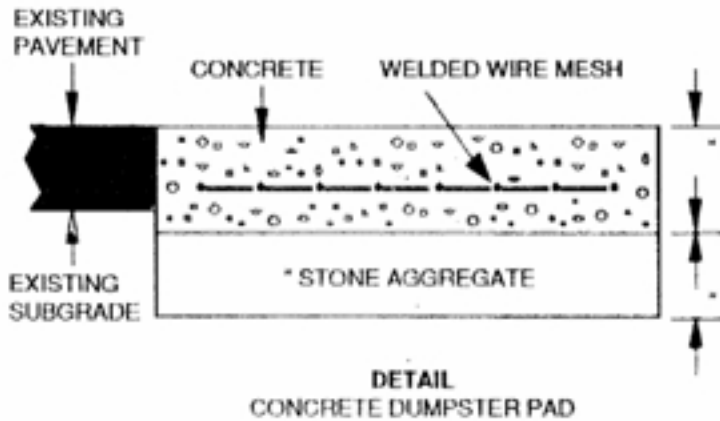


Dumpster Pad in Existing Paved Areas



1. Lay out and mark area of pad.
2. Saw cut existing asphalt or concrete along perimeter of pad.
3. Excavate area of pad to a depth of ". Dispose of all debris offsite.
4. Cut walls of pad to produce vertical surfaces.
5. Roll existing subgrade materials to achieve maximum density.
6. Install " of " stone aggregate.
7. Roll stone aggregate materials to achieve maximum density and a true finish.
8. Reinforce with one layer of welded wire mesh.
9. Install " of 3,500 PSI air entrained concrete and finish level with top of adjacent paving. Rough-broom finish concrete surface to ensure traction.
10. Apply curing compound and/or provide protection against elements as necessary to promote curing of new installation.

