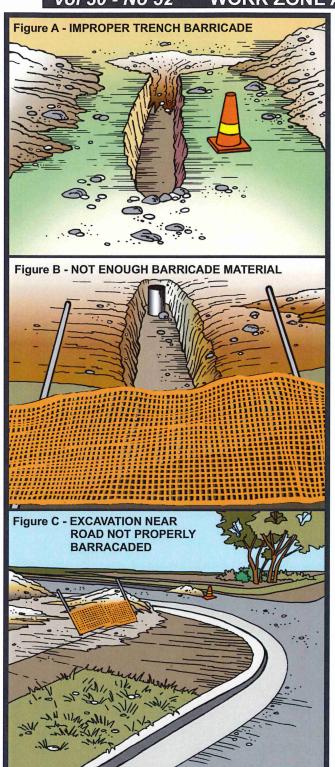
Company	Locatio	n Da	te

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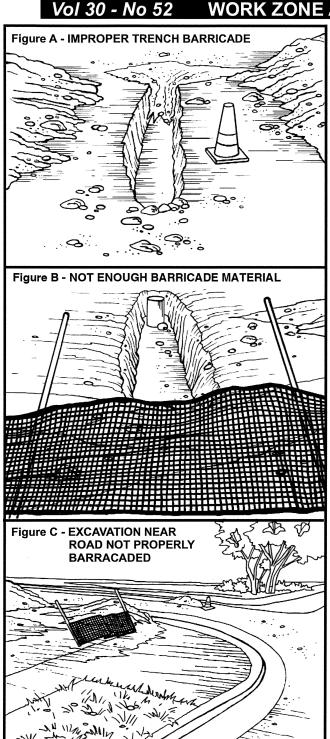


In the course of building roads, residential roadways, or right-of-way in new developments, one must be careful to block off access properly during non-duty hours or during a work stoppage. Roadways under construction pose many dangers ranging from rough surfaces to unfinished, poorly marked ditches, and ancillary construction exposing rebar and unfinished manholes. As the pictures show, an unblocked access work zone poses many dangers if civilians were to enter. A disoriented driver or some teenagers looking for adventure may go into the work zone if insufficient barriers or markers are in place. Single cones (Figure A) or bent over meshing (Figure B) and lack of machinery or barricades to entry points (Figure C) invites accidents, not to mention lawsuits for failure to properly block entry zones.

Proper measures blocking the entry zone or work zone barricades must be posted; as well as properly deployed meshing encircling fall hazards or multiple cones to mark ditches, particularly when such hazards are close to active roadways. Do not forget to post proper signs for approaching vehicles and to have a spotter for heavy machinery exiting the work zone. The manual for uniform traffic control devices is an excellent source for proper work zone safety.

Company	Location		Date	
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## **WORK ZONE ACCESS BLOCKING**



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