## TOOLBOX TALKS

## **Protecting Exposed Facilities**

Company Name	Date
Presenter Name	Job Site/Project
damage. Exposed facilities can shift, separate	osed through excavation are particularly vulnerable to or be damaged when they are no longer supported or xcavator's duty to protect these facilities once they are
<ul> <li>be adequately supported through shori sagging, bending, cracking or separation</li> <li>Support at least equivalent to existing standard support should be maintained through necessary, after backfilling is completed</li> <li>Trenches and ditches should be properly</li> <li>Workers should never walk or climb on,</li> <li>Measures such as cones, flags, tape, roughout traffic over exposed facilities.</li> <li>Backfilling should be done with materiate all facilities and their protective coatilities.</li> </ul>	shout the excavation project, during backfilling, and if l.  y sloped to prevent cave-in or collapse of side walls.  strike, or attempt to move exposed facilities.  ope or barricades should be used to prevent vehicle and als which will provide proper support and avoid damageings.  ris, frozen earth, building materials, or any sharp objects
Attendees	