Conduit

- 8-20.3(5)
- 9-29.1

Ream Pipe



Threading GRS Conduit











3-Piece Coupling Apart

Together





















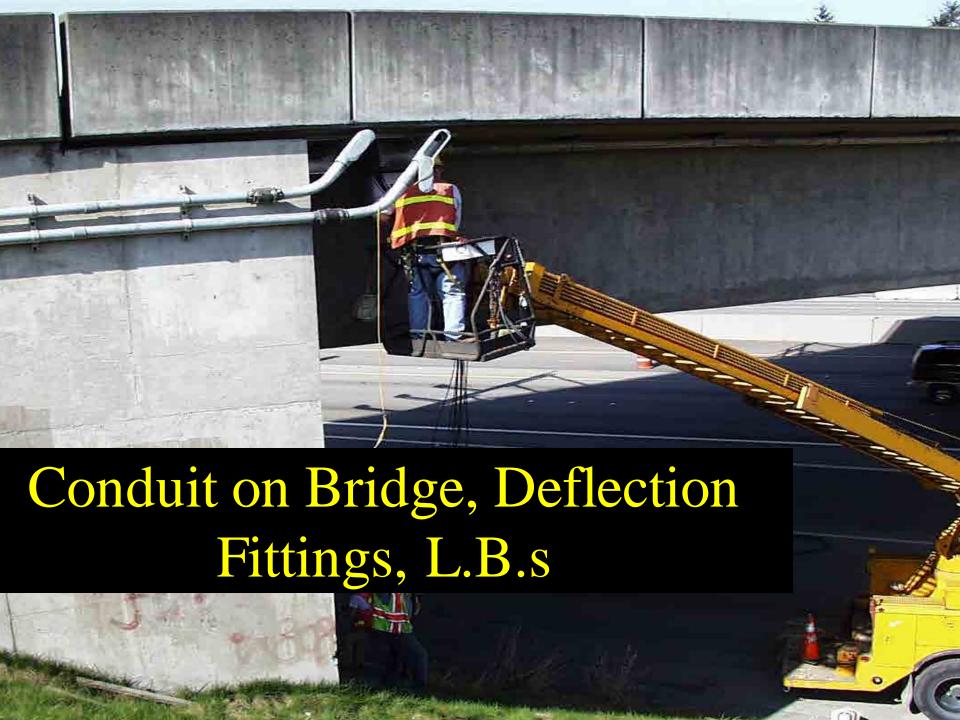












Surface Mount With SS Banding



Conduit Bodies













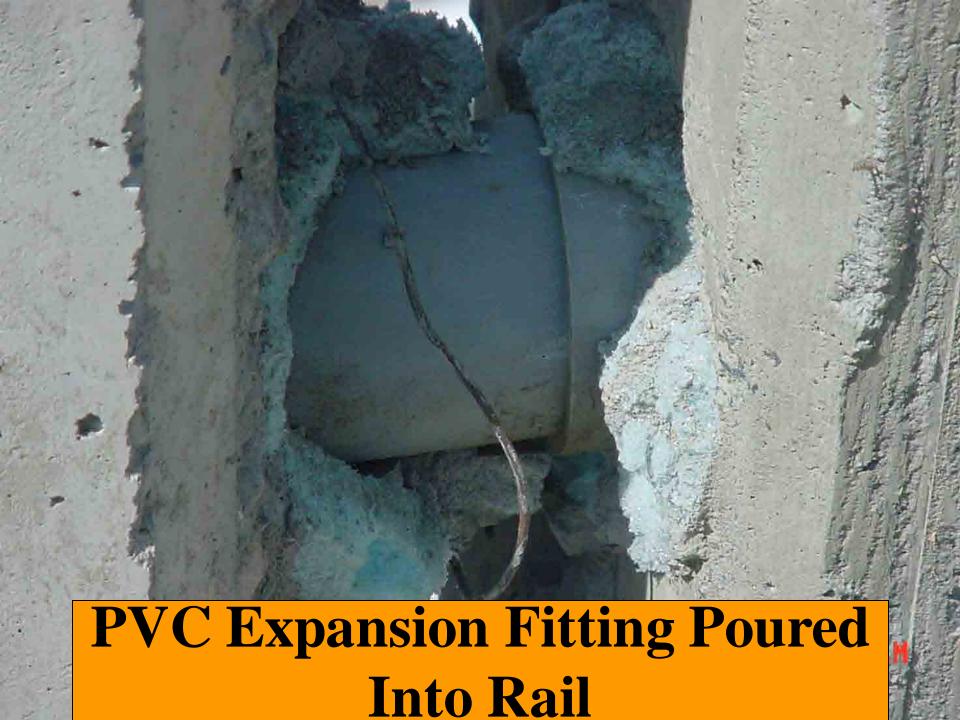
Colloidal Copper

8-20.3(5) P648













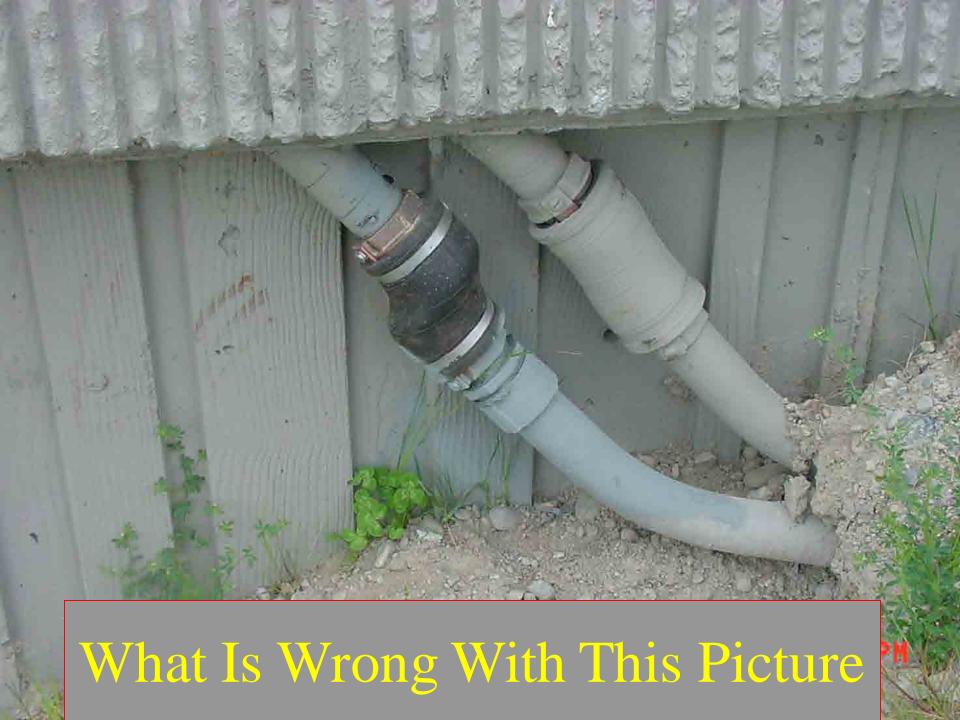
Steel placed over PVC to prevent damage while installing G. Rail end.





Deflection Fitting





Corrosion Resistant Tape

NW Special Provision 9-29.1





Mounted Under Bridge



Suspended Under a Bridge





4 Inch Steel on Hangers





Conduit in the Trench









Schedule 80 PVC Road Crossing



Road Crossing Without Sand





Conduit Placed in Foundation



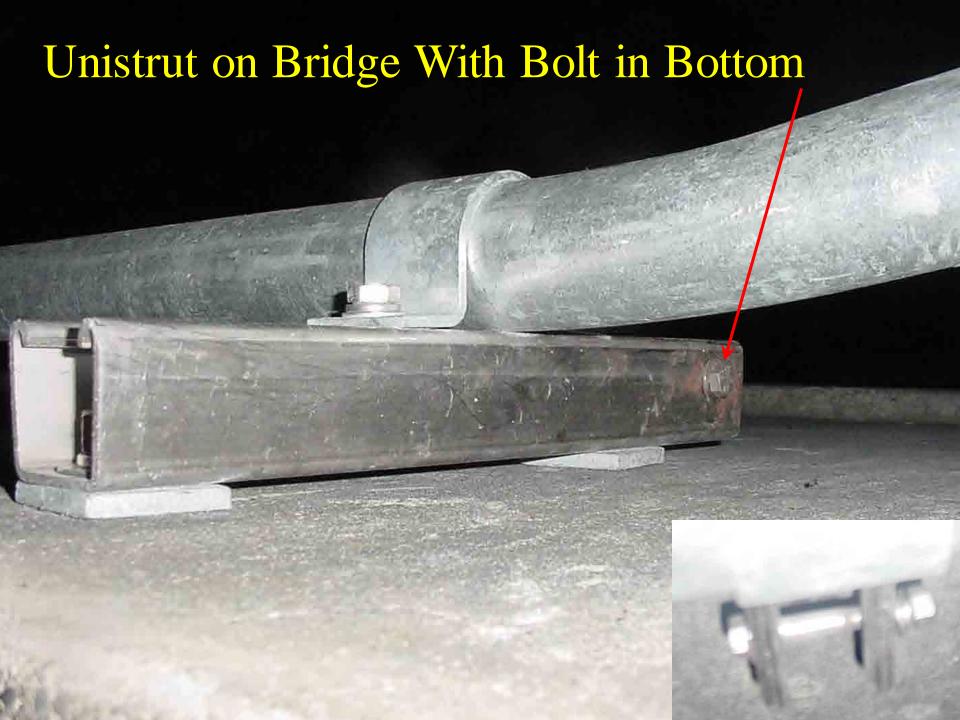
Cap or Duct Seal Conduits





Innerduct Nipple





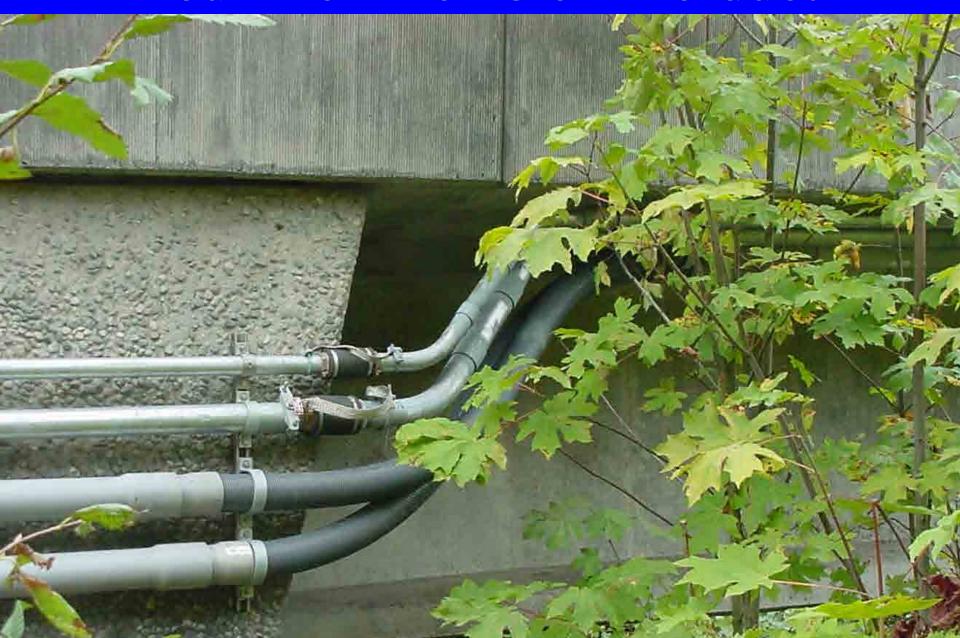




SS Two Hole Strap



Four-inch Flexible Innerduct



Conduit Placement



Conduit Being Slid Into Barrier Steel



Barrier Box (With Flex to the Box)

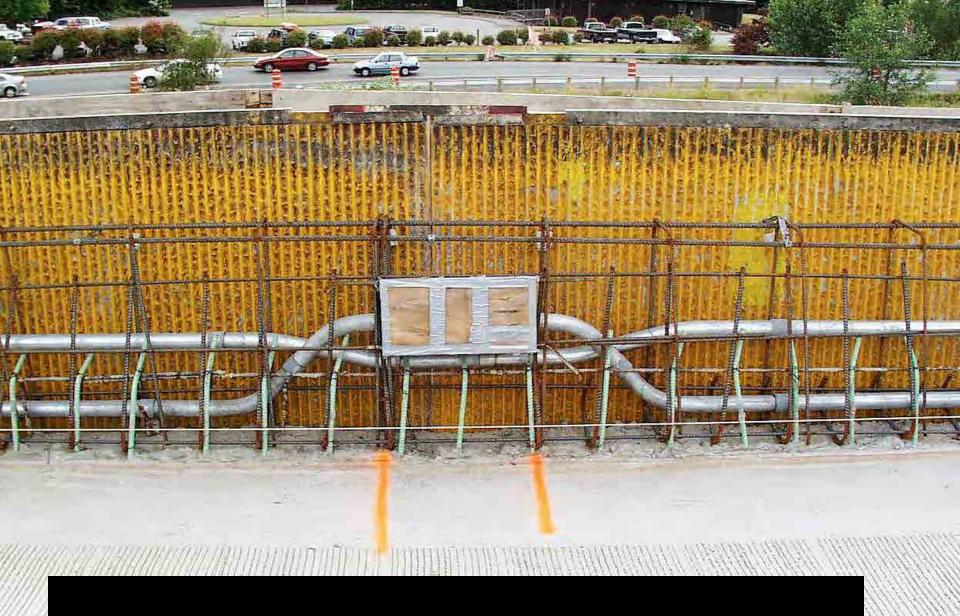


Slip Form Barrier

Slip Forming Both Front and Back







One Box in Rail With Offsets

Minimal Bends Are Better











Pick Your Spot and Drill







Locator

- Headed down 7 degrees
- Spade at 11 o clock
- 134 inches deep





Universal Joint Attached to Conduit Ready to Pull It Back



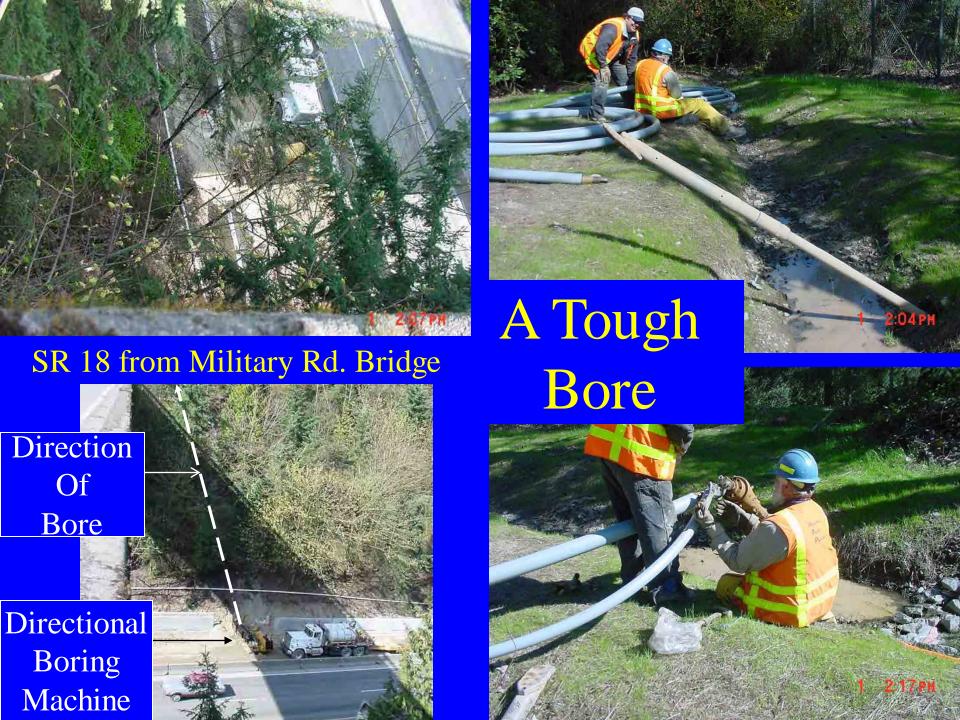
Conduit Being Pulled Back







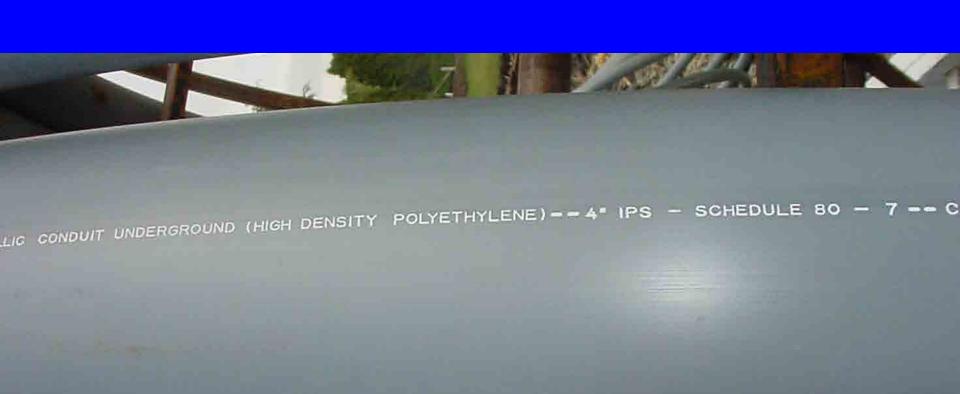








HDPE Schedule 80



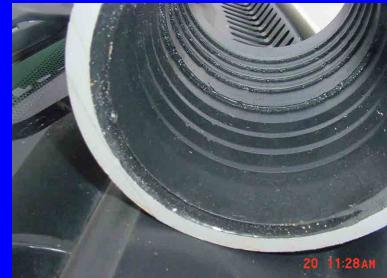
HDPE to PVC Coupling



HDPE to PVC Coupling







Hole Hog (Mole) Pushing Conduit



Innerduct in Trench, CDF, Ribbon











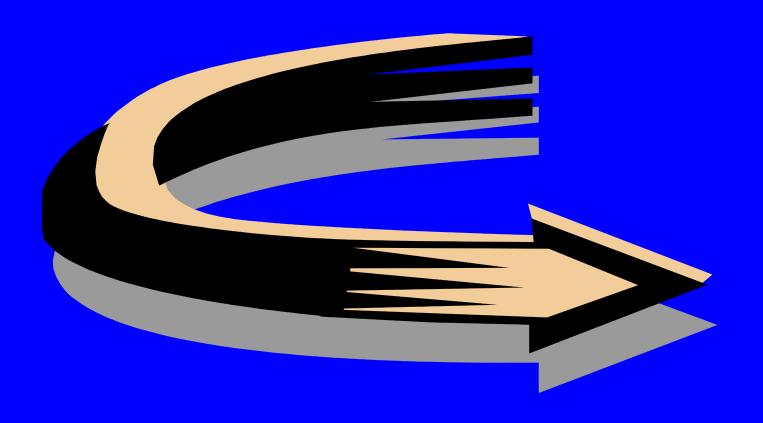
Why Women Make Better Drivers



Safety First

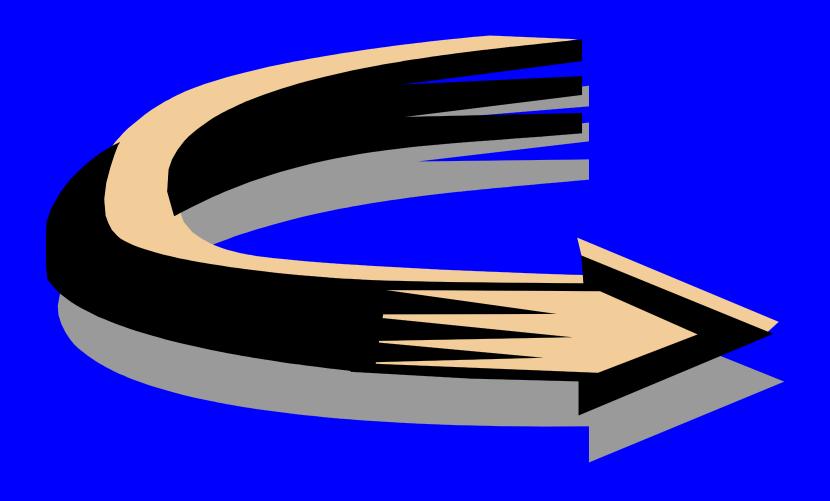
Winners of the Contest

The Fourth Place Winner Is:





And In Third Place





Second Place Is a Winner in Itself

