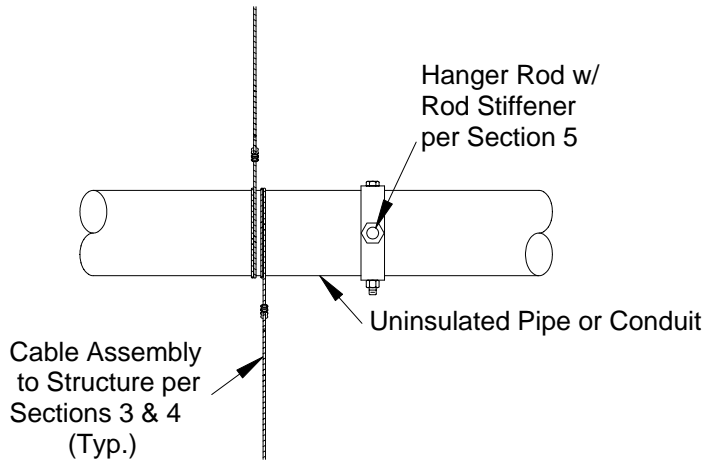


SECTION 7 DETAILS OF BRACED COMPONENTS

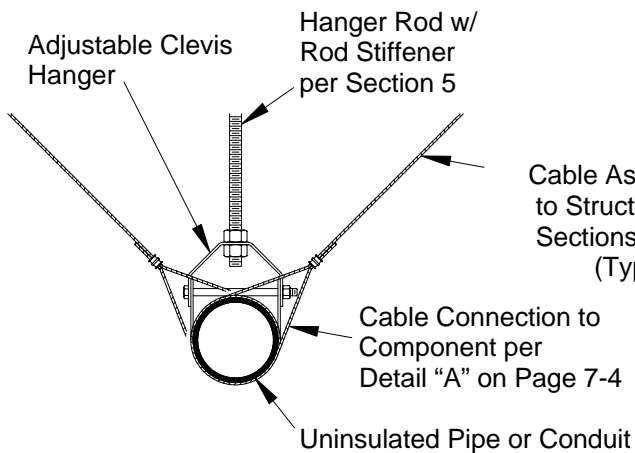
SEISMIC WIRE ROPE/CABLE™ ASSEMBLIES FOR BRACES

NOTES:

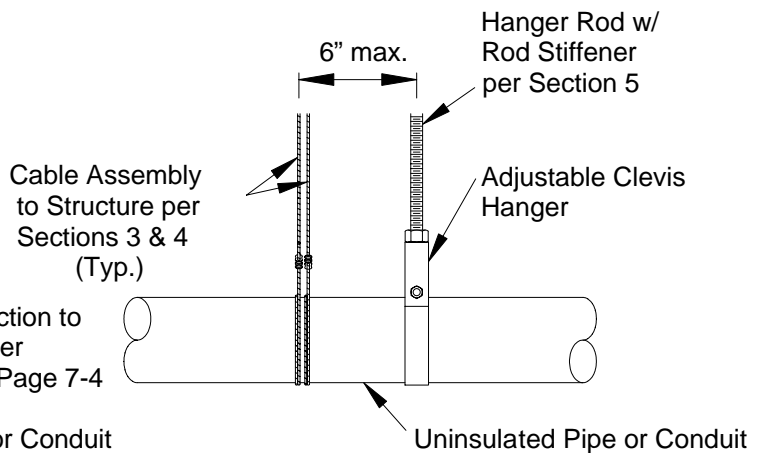
1. Install cable assemblies with a minimum angle of the cable from the vertical plane per Section 3 & 4 Selection Tables.
2. Anchorage of the cable assemblies to the structure to be per Section 3 & 4 Selection Tables.
3. Tighten cables only to remove excessive slack.
4. After tightening cables to remove excessive slack on vibration isolated components, loosen each cable 1/4" at oval sleeves before crimping.



PLAN VIEW



END VIEW



SIDE VIEW

TRANSVERSE SWAY BRACE DETAIL FOR UN-INSULATED PIPE & CONDUIT

A P P R O V E D
Fixed Equipment Anchorage
Office of Statewide Health Planning and Development

OPA-0619 05/01/04

**** Valid for 3 Years Maximum ****




Anthony P. Pike
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