



NOTES:

- FOR PIPE SHOE DETAILS SEE PSS-PS05, PSS-PS06, PSS-PS07, PSS-PS08, PSS-PS09, PSS-PS10, PSS-PS11, PSS-PS12, PSS-PS13, PSS-PS14, PSS-PS20, PSS-PS21, PSS-PS22, PSS-PS23, PSS-PS24, PSS-PS26, PSS-PS28, PSS-PS29, PSS-PS30, PSS-PS31, PSS-PS32, PSS-PS33, PSS-PS35, PSS-PS36, PSS-PS37.
- 2. ANCHOR CLIPS TO BE CARBON STEEL CSA G40.21 GR.300W OR 350W.
- 3. STIFFENER PLATES ON FIRE PROOFED WIDE FLANGE BEAMS MUST PROJECT 10 mm OUTSIDE OF FIREPROOFING.
- 4. CONCRETE BEAMS MUST HAVE WEAR PLATES.

0 ISSUED FOR CONSTRUCTION									
REV	V REVISION					DRN	СНК	ENG	APP
PREPARED BY		PIPE SUPPORT STANDARD NPS 2" TO NPS 12" DIRECTIONAL ANCHOR INSULATED LINES DA4							
		SCALE	DWG. No.	PSS-DA04 PROJ.				REV.	
		N.T.S.	CLIENT DWG. No.						0