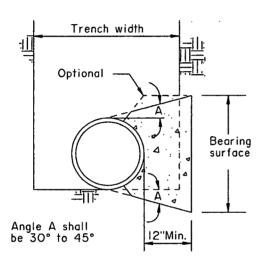
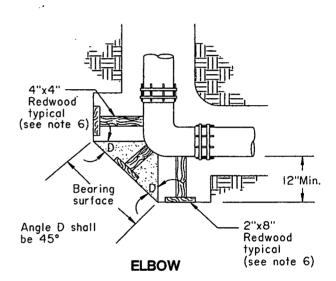
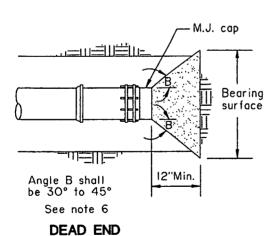
## NOTES:

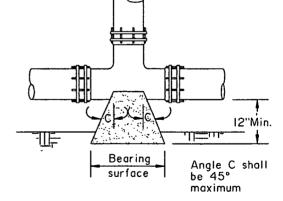
- 1. See other sections of these Specifications for related requirements, or Special Provisions if applicable.
- 2. Concrete anchor blocks, class 560-C-3250 (3250 psi at 28 days).
- 3. Concrete shall be poured against undisturbed soil.
- 4. Concrete shall have 3" minimum clearance around all joints.
- 5. Bearing surface requirements shall be per sheet 2 or per plans.
- 6. When pressurizing water main prior to concrete curing (min. 72 hours) block fitting with 2"x8" redwood at bearing surface, and from fitting to bearing surface with 4"x4" redwood or equal and pour thrust block as required. This method requires Engineer's prior approval.



TYPICAL SECTION







TEE AND TAPPING SLEEVE

REVISED DATE 12-1-00	CITY OF FULLERTON ENGINEERING DEPARTMENT	DRAWN E.C.W.
	TYPICAL THRUST BLOCK DETAILS 4" - 16" DIAMETER FITTINGS	STD. NO.
	APPROVED SUBJECTION OF ENGINEERING DATE 12/14/00	640 1 OF 2