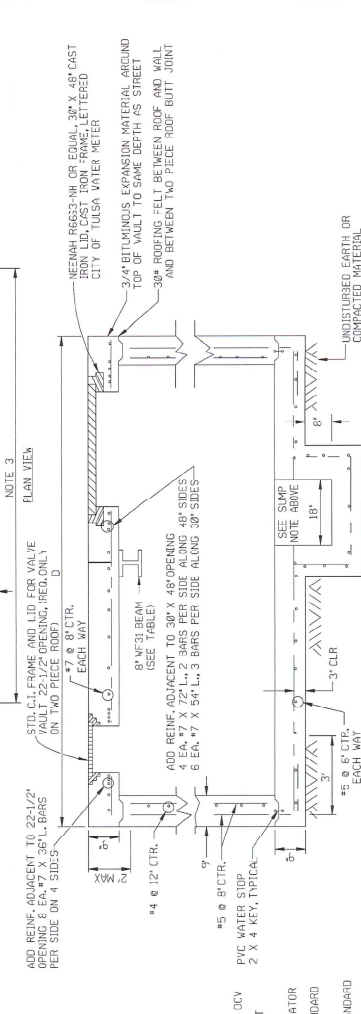
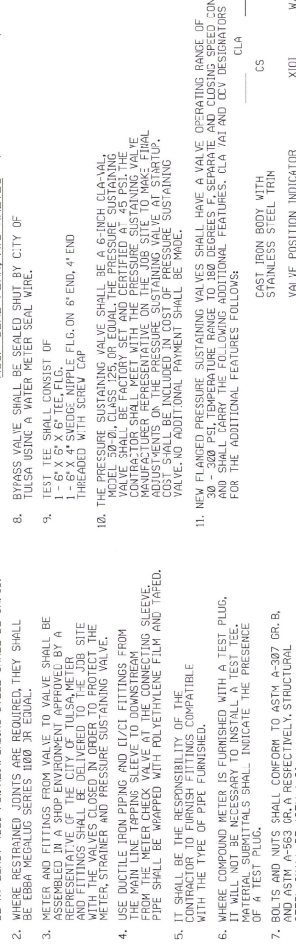




ALTERNATE VALVE VAULT FOR TRAFFIC LOADS, REINFORCING,		CITY ENGINEER <i>[Signature]</i>		CITY OF TULSA	
FOR AN INSTALLED STRUTTING THRU HATCH, MILD. STEEL, 1/2" THICK, 1/4" RADIUS PER THE DESIGNER.		REVISION	BY	DATE	6' METER WITH PRESSURE SUSTAINING VALVE ASSEMBLY AND VAULT
					DATE: JULY 2005 STD. 530
				PROJECT MANAGER <i>[Signature]</i>	

VAULT ASSEMBLY SHALL INCLUDE ALL MATERIALS AND LABOR FOR AN INSTALLED AUTOMATED METER READING (AMR) DEVICE PER CONSTRUCTION SPECIFICATIONS DIVISION V. AMR DEVICE SHALL INCLUDE MU ANTENNA PENETRATING THRU HATCH, MU, POTTED REGISTER, REQUIRED CABLE AND GEL-CAP (IF REQUIRED). AMR INSTALLATION SHALL BE APPROVED AND TESTED BY ENGINEER OR ENGINEER'S DESIGNEE.