



SIDE VIEW

Inlet and Outlet piping must be 6" to 8" piping. Before covering any of the trap, inspection of piping and installation is to be done. Once trap is covered and manhole covers raised inspection again will need to be completed. **If trap is new installation on a new establishment trap is to be emptied prior to business opening and release of CO.**

If installation is in a grass or dirt area,.... requirements are 12" to 14" rise above ground level for man hole rings and lids.

ALL PIPING MUST BE IN SCHEDULE 40 or SDR 26

NOTE: If trap has hole in this location a "T" will need to be installed on the inlet side of trap to allow flow of water only into the second chamber. See subdrawing for additional information. **SPECIAL NOTES:** All holes for transportation need to be sealed both sides of trap. All piping will need to be sealed inside and outside (Grouting). **Grease Trap shall have a minimum design strength of 5,000 psi @ 28 days.**

THE CITY OF GRIFFIN GREASE TRAP

		1500 GALLON GREASE TRAP	
		2000 GALLON GREASE TRAP	
FDG PROGRAM		REVISION: B	DATE: 03-22-04
LAST REV: 10-08-12		SCALE	"ND SCALE"
		DRAWN BY: DOUGLAS WHITE	DRAWING NO. DRAWING #1