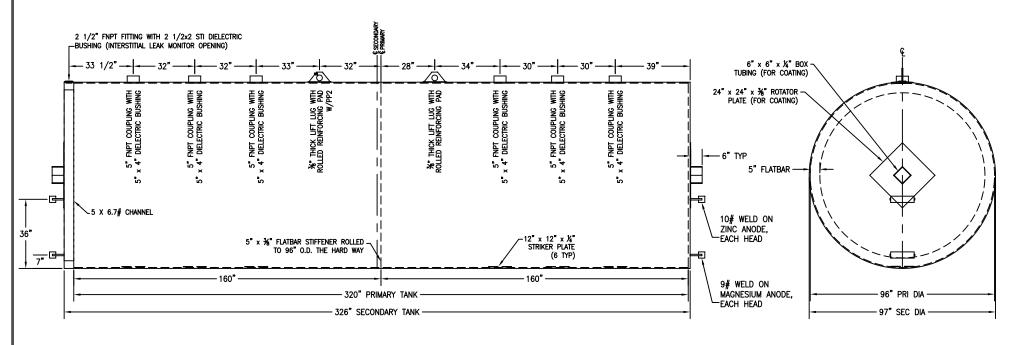
ALL OPENINGS INSTALLED WITH DI-ELECTRIC BUSHINGS OR SPOOL FLANGES AND FLANGE ISOLATION KITS IN ACCORDANCE WITH STEEL TANK INSTITUTE 1/4" THICK STRIKER PLATES INSTALLED ON THE TANK INTERIOR BOTTOM UNDER EACH OPENING IN ACCORDANCE WITH STEEL TANK INSTITUTE ANODES FOR USE WITH THE STI-P3 CORROSION CONTROL SYSTEM INSTALLED IN ACCORDANCE WITH STEEL TANK INSTITUTE

*** THIS TANK DESIGNED FOR BURIAL DEPTH OF 16 FEET (GRADE TO TOP OF TANK) WITH APPROVED BACKFILL MATERIAL ***





CUSTOMER APPROVAL SIGNATURE/DATE:	10.000 GALLON STI-P3 D/W UNDER GROUND TANK		CUSTOMER:	
DOG TOWIEN THE THOUTHE STOTE TOTAL			PROJECT:	
	SURFACE PREPARATION/COATING INFORMATION:	II MATERIAL (CONCERNICATION) / LARELING INFORMATION.	AGENT:	
		MATERIAL: CARBON STEEL (ASTM A 36, ASTM A 635 OR ASTM A 569)		
	INTERIOR SURFACES:	MATERIAL THICKNESS: PRI TANK: 7 GA (ROARK MIN .1694 W/STIFFNER) PRI HEADS: 1/4"		
	N/A	SECONDARY SHELL: 7 GA SECONDARY HEAD: 1/4"	NDUSTRIES	,
		CONSTRUCTION IN ACCORDANCE WITH UNDERWRITERS LABORATORIES UL-58 STANDARD FOR	BUILDING TANKS TO PROTECT	:T
		STEEL UNDERGROUND TANKS FOR FLAMMABLE AND COMBUSTIBLE LIQUIDS AND STEEL TANK	OUR ENWIRDHMENT	
	10-15 mile MINIMUM STI ADDROVED DOLVEDETHANE COATING	INSTITUTE STI-P3 SPECIFICATION FOR EXTERNAL CORROSION PROTECTION OF UNDERGROUND STEEL STORAGE TANKS	P.O. BOX 1279 GOLDSBORO, NC 27	533
QUANTITY: ONE (1) REQUIRED			PHONE: (919)751-1791 FAX: (919)751-8 DRAWING NUMBER:	186
WEIGHT: 14,000 \ ibs \ \pm 5%		GENERAL INDUSTRIES NAMEPLATE		-1