

	<u>GENERAL SPECIFICATIONS</u> QUANTITY: ONE (1) MODEL: MGI-150 MAXIMUM FLOW RATE: 150 GPM STATIC CAPACITY: 309 GALLONS GREASE HOLDING CAPACITY: 300 LBS TYPE: SINGLE WALL, UNDERGROUND MATERIAL: 7 GA CARBON STEEL CONTINUOUS WELD INTERIOR AND EXTERIOR SEAMS SURFACE PREP: SSPC-SP 10 BLAST ALL SURFACES INT. & EXT. COATING: CHEMLINE 2240 – 15 MILS DFT
	NOTES STANDARD TANK MATERIAL IS COATED CARBON STEEL – STAINLESS STEEL CONSTRUCTION IS OPTIONAL
	DRAWING SHOWS STANDARD TANK HEIGHT DIMENSION FROM INLET/OUTLET FITTINGS TO FINISHED FLOOR – CUSTOMER MUST SPECIFY HEIGHT DIMENSION MODIFICATIONS REQUIRED TO MEET PROJECT PLUMBING CONDITIONS
	STANDARD TANK LID IS RATED FOR PEDESTRIANS ONLY – H–20 TRAFFIC RATED LIDS ARE OPTIONAL
B INLET ET	
	CUSTOMER APPROVAL
	THE CUSTOMER HAS REVIEWED THIS DRAWING AND VERIFIED THE ACCURACY OF ALL INFORMATION AND DIMENSIONS.
	SIGNED:
	DATE:
	NDTE: ALL RIGHTS RESERVED. THIS DRAWING, DR ANY PART THEREDF, MUST NDT BE REPRODUCED IN ANY FORM WITHOUT WRITTEN PERMISSION FROM HIGHLAND TANK. UNLESS OTHERWISE NOTED, HIGHLAND TANK SHALL BE RESPONSIBLE DNLY FOR ITEMS INDICATED ON THIS FABRICATION DRAWING. THE CUSTOMER IS RESPONSIBLE FOR VERIFYING THE CORRECTNESS OF THE TYPE, SIZE, AND LOCATION OF ALL FITTINGS, ACCESSORIES, AND COATINGS SHOWN ON THIS DRAWING.
	Highland Tank®
	manual grease interceptor MGI—150
	CUSTOMER:
	PROJECT: ORDER:
DIMENSION TOLERANCE: ± 1"	$\frac{\text{SCALE:}}{\text{NTS}} \frac{\text{DATE:}}{7/7/20} \frac{\text{DWG. BY:}}{\text{MGS}} \frac{1}{\text{MGI}} - 150$