SEE OWNER'S MANUAL FOR CALIBRATION PROCEDURE EXTERIOR WALL: ANTENNA FOR WIRELESS ALARMS-STANDARD 8ft LG. CABLE-FRAME AND COVER-FINISHED FLOOR MOUNT PROVIDED ALARM STANDARD 10ff LG. CABLE BRACKET TO INSIDE OF TANK **EXTENSION COLLAR** ؾ" PVC SCH40 PIPE **CUT TO LENGTH** SEE INSTRUCTIONS MANUAL LIQUID LEVEL INLET OUTLET GREASE OR OIL MIN. 24" (MC150 AND LARGER) LL / 2 -**ULTRASONIC TRANSDUCER** INSTALLED IN THE MIDDLE OF THE LIQUID LEVEL (LL)

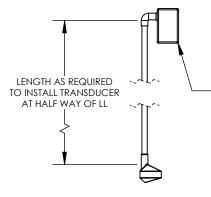
ALARM IS SHOWN TO BE INSTALLED

ON OUTLET SIDE OF TANK

. TANKS INSTALLED IN SERIES (EX. GMC 2000(2)) WILL HAVE ALARM INSTALLED IN THE FIRST TANK OUTLET SIDE

2. SINGLE TANKS (WITH BAFFLE) WILL HAVE ALARM INSTALLED ON THE INLET SIDE (BOTH INLET AND OUTLET INSTALLATION IS ALLOWED BUT GT RECOMMENDS INLET)

CALIBRATION AND MONITORING TO BE PERFORMED THROUGH THE PORTAL BY PHONE, LAPTOP, ETC.



TANK UNIT DETAILS

G3 IMD TANK UNIT

G3 GREASEwatch® TANK UNIT INTERCEPTOR MONITORING EQUIPMENT. EACH G3 TANK UNIT TO BE INSTALLED INSIDE OF THE GREASE INTERCEPTOR TO MEASURE THE THICKNESS OF THE TOP GREASE LAYER, BOTTOM SLUDGE LAYER, CHANGE IN LIQUID LEVEL AND WASTEWATER TEMPERATURE INSIDE OF A GREASE INTERCEPTOR. G3 TANK UNIT IS POWERED BY A 3.9V LITHIUM BATTERY AND TRANSMITS DATA VIA CELL FREQUENCY.

ALARM USES CELLULAR FREQUENCY
SKU 4631
INTERNAL PART #G3-4631

DWG. TITLE:
SMARTPRO WIRELESS
ALARM G3 OUTLET SIDE
INSTALLATION

PROJECT:

Proceptor



SIZE A

DRAWING NOT TO SCALE

DWG #: 21-5485-\$

REV. 3