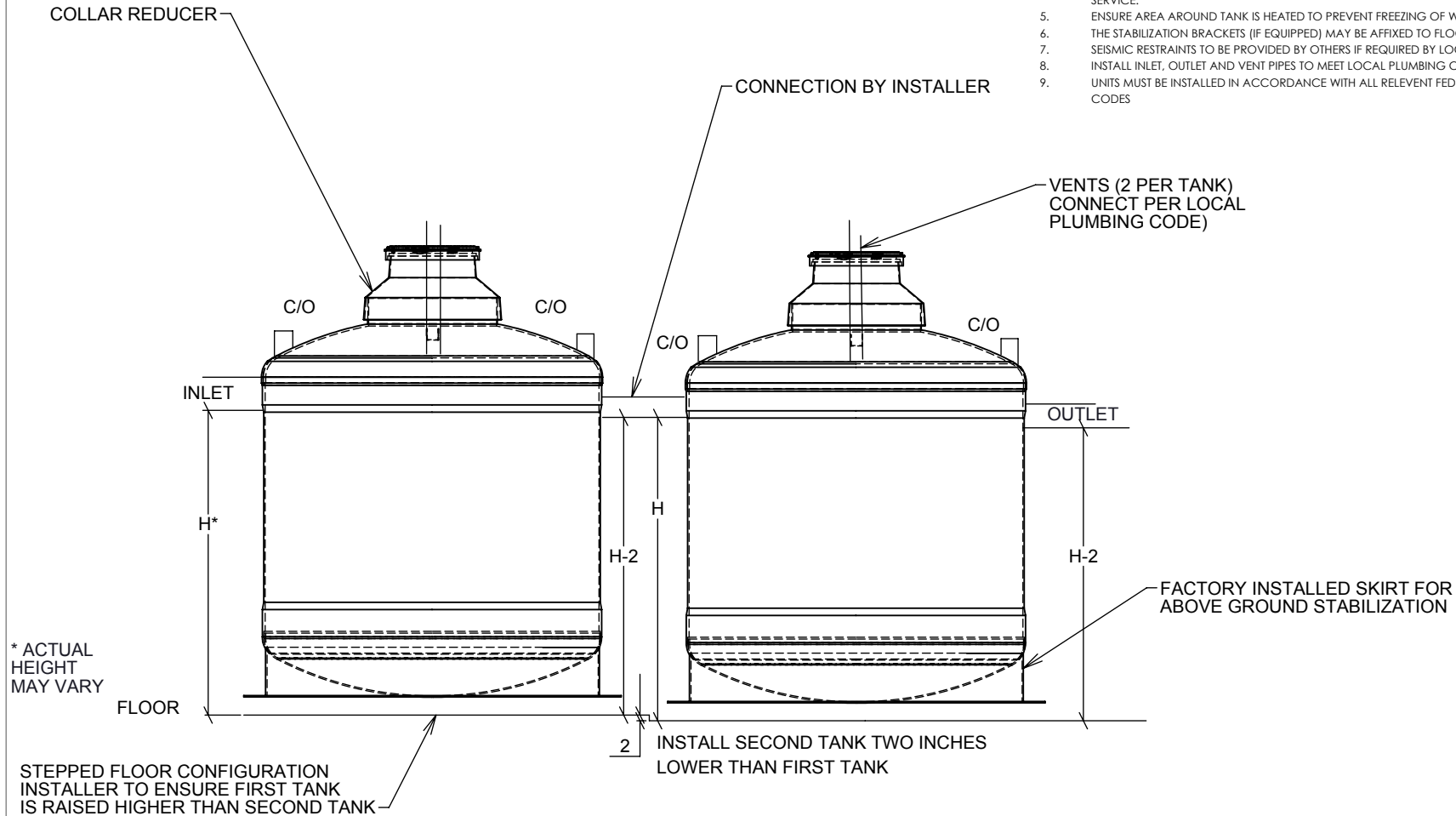


PROCEPTOR OMC / GMC DUAL TANK 4000(2)-7000(2) ABOVE GROUND INSTALLATION PROCEDURE

NOTES:

1. ENSURE FLOOR IS LEVEL, SMOOTH AND IS ABLE TO SUPPORT THE WEIGHT OF THE TANKS FULL OF WATER AT THE INSTALLATION LOCATION. TANK BOTTOM IS TO BE FULLY SUPPORTED.
2. MOVE TANKS INTO POSITION. CHECK FIT AND LOCATION OF INLET, OUTLET AND VENT PIPING.
3. IF APPLICABLE, CONNECT OUTLET OF UPSTREAM TANK WITH INLET OF DOWNSTREAM TANK
4. ENSURE ACCESSWAY IS ACCESSIBLE FOR COVER REMOVAL AND PUMPOUT AS WELL AS ACCESS TO THE INTERIOR. ENSURE ALL OTHER PORTS ARE ACCESSIBLE FOR INSTALLATION AND MAINTENANCE. ALARM OR LEVEL PROBE (IF SUPPLIED) SHOULD HAVE SUFFICIENT HEADSPACE FOR REMOVAL FOR SERVICE.
5. ENSURE AREA AROUND TANK IS HEATED TO PREVENT FREEZING OF WATER IN TANKS AND PIPES.
6. THE STABILIZATION BRACKETS (IF EQUIPPED) MAY BE AFFIXED TO FLOOR IF DESIRED.
7. SEISMIC RESTRAINTS TO BE PROVIDED BY OTHERS IF REQUIRED BY LOCAL AUTHORITIES
8. INSTALL INLET, OUTLET AND VENT PIPES TO MEET LOCAL PLUMBING CODE.
9. UNITS MUST BE INSTALLED IN ACCORDANCE WITH ALL RELEVANT FEDERAL, STATE/PROVINCIAL AND LOCAL CODES



MODEL	INLET INVERT TO TANK BOTTOM (H")	WEIGHT OF TANKS FULL OF WATER (lbs)	WEIGHT OF EMPTY TANKS (lbs)
4000(2)	79"	33500	1105
5000(2)	97"	41750	1230
6000(2)	113"	50000	1365
7000(2)	131"	58500	1485

TITLE: PROCEPTOR SEPARATOR
INSTALLATION PROCEDURE
ABOVE GROUND MC(2) MODELS
ALL DIMENSIONS IN INCHES

PROJECT: WO:

OPTIONS:
ALARM
COALESCER
SUCTION
DOUBLE WALL

REV	DATE	DRAWN
11	FEB. 09, 2017	
2	JANUARY 30, 2008	L. SIMKINS
3	FEBRUARY 5, 2008	L. SIMKINS
4	NOVEMBER 21, 2008	L. SIMKINS
5	AUGUST 14, 2009	L. SIMKINS
6	DEC 21, 2010	L. SIMKINS
7	MAY 09, 2013	S. MANGAT
8	FEB. 04, 2014	S. MANGAT
9	OCT. 29, 2014	
10	AUGUST 18, 2016	

DRAWN BY: L. SIMKINS
DRAWN DATE: 03/16/06

Proceptor
ZURN

SIZE	DWG. NO.	REV.
A	INSTALL 4000(2)-7000(2) ABOVE GROUND	11

SCALE: NTS DO NOT SCALE DRAWING SHEET 1 OF 1