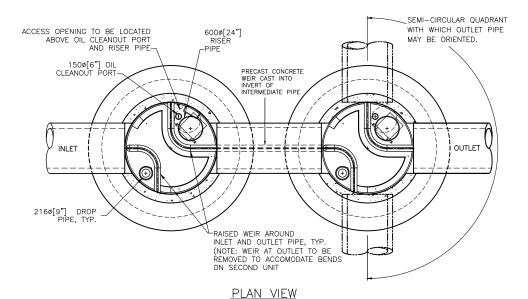
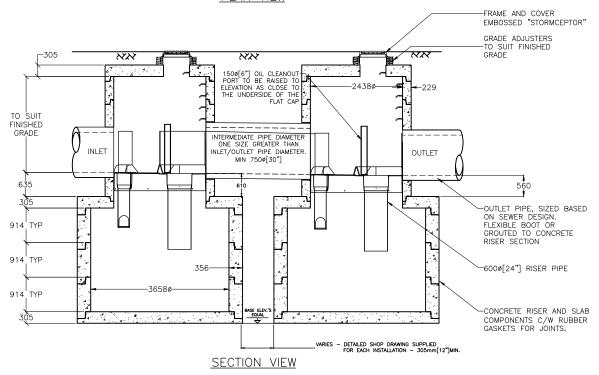
## DRAWING NOT TO BE USED FOR CONSTRUCTION

THE STORMCEPTOR SYSTEM IS PROTECTED BY ONE OR MORE OF THE FOLLOWING PATENTS:
United States Patent No. 5,753,115 • 5,849,181 • 6,068,765 • 6,371,690 • 7,582,216 • 7,666,303 | Australia Patent No. 693,164 • 707,133 • 729,096 • 779,401 • 289,647 • 2008,279,378 • 2008,288,900 |
Canadian Patent No. 2,009,280 • 2,137,942 • 2,175,277 • 2,180,305 • 2,180,383 • 2,206,338 • 2,327,768 | Indonesian Patent No. 007058 | Japan Patent No. 3581233 • 9-11476 |
Korea Patent No. 10-1451593 • 0519212 | Malaysia Patent No. 118987 | New Zealand Patent No. 314,646 • 583,583 • 583,008 | South African Patent No. 2010/00683 • 2010/01796 |





## Stormceptor\*

THE DESIGN AND INFORMATION SHOWN ON THIS DRAWING IS PROVIDED AS A SERVICE TO THE PROJECT OWNER, ENGINEER AND CONTRACTOR BY MIBRUM SYSTEMS (MARRIM). NEITHER THIS DRAWING, NOR ANY PART THEREOF, MAY BE USED, REPRODUCED OR MODIFIED IN ANY MANNER WITHOUT THE PRIOR WRITTEN CONSENT OF MIRRIUM. FAILURE TO COMPLY IS DONE AT THE USERS OWN RISK AND MIRRIUM. EXPRESSLY DISCLAMING ANY LIABILITY OR RESPONSIBILITY FOR RESPON



IMBRIUMIPRIVATE/PRODUCTS/STORMCEPTOR EOS/40 DRAWINGS & DETAILS/STANDARD DETAILS/METRIC/EOS 14000 DWG 1/8/2015 9:17 AM

EOS 14000	EOS 14000 REV # DATE REVISION DESCRIPTION		BY	SHEET NUMBER		
STANDARD MODEL						1
						•
####						OF1
DATE:####### SCALE: 100	PROJE	CT No.: ##	!###	DRAWN: ###	CHECKED: ###	