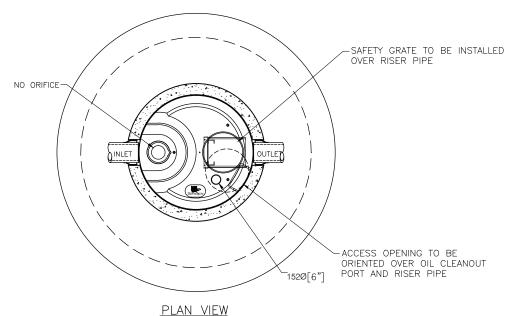
## DRAWING NOT TO BE USED FOR CONSTRUCTION

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 • 2,180,305 • 2,206,338 • 2,2206,338 • 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 |



FRAME AND COVER EMBOSSED "STORMCEPTOR" GRADE ADJUSTERS 305 TO SUIT FINISHED GRADE 1829 152ø[6"] OIL CLEANOUT PORT TO SUIT FINISHED GRADE TO BE RAISED TO ELEVATION AS CLOSE TO THE UNDERSIDE OF THE FLAT CAP NLET OUTLET 635± OUTLET PIPE, SIZE BASED ON 305 SEWER DESIGN. FLEXIBLE BOOT OR GROUTED TO CONCRETE RISER SECTION 3988 600ø[24"] RISER PIPE 914 914 CONCRETE RISER AND SLAB COMPONENTS C/W RUBBER A 4 A A 4 A A A A GASKETS FOR JOINTS. 305 - 3658 SECTION VIEW

## **Storm**ceptor•

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