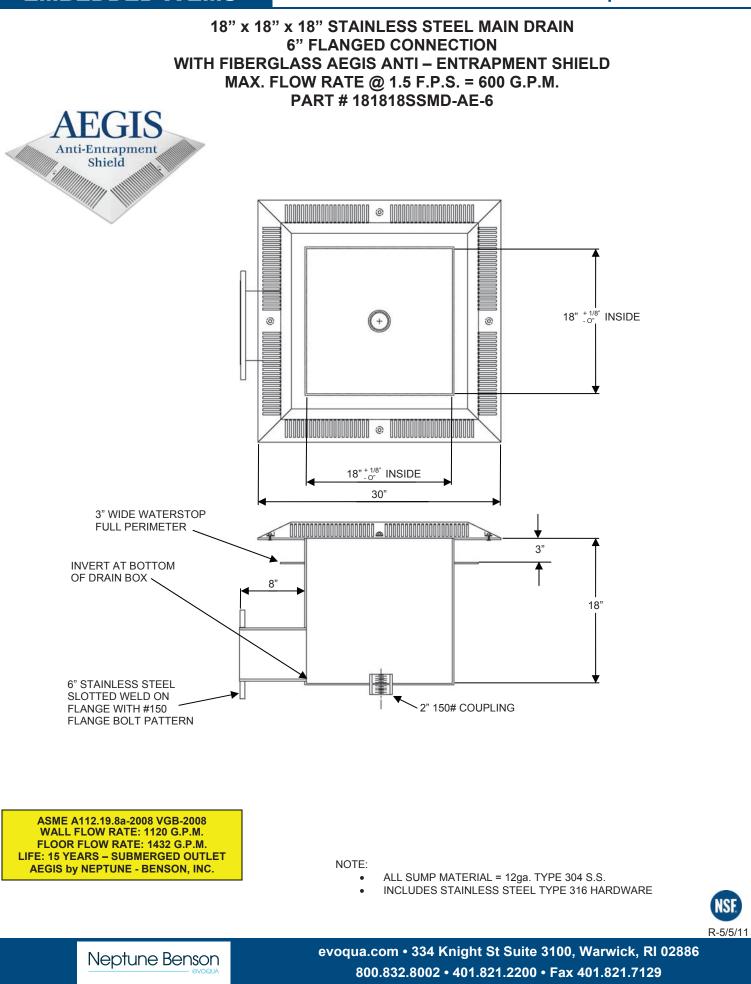
## **EMBEDDED ITEMS**

Main Drain with AEGIS Anti-Entrapment Shield



## SECTION 13151 SWIMMING POOL CONSTRUCTION

## MAIN DRAIN SUMPS - STAINLESS STEEL

- A. Main drain sumps shall be all T-304 stainless steel 12 gal. body as manufactured by Neptune-Benson, Inc. Main drains shall be 24" x 24" x 24" deep with 8" connection or 18" x 18" x 18" deep with 6" connection.
- B. Main drain sumps shall be designed in accordance with ASME A112.19.8a-2008.
- C. Main drain body shall include a 3" stainless steel waterstop flange and 2" threaded hydrostatic relief valve fitting. Hydrostatic relief valves and collector tubes shall be provided with the drains.
- D. Main drain cover shall be "AEGIS" Anti-Entrapment Shield. The shield shall be fastened to the main drain with T316 hardware, supplied.