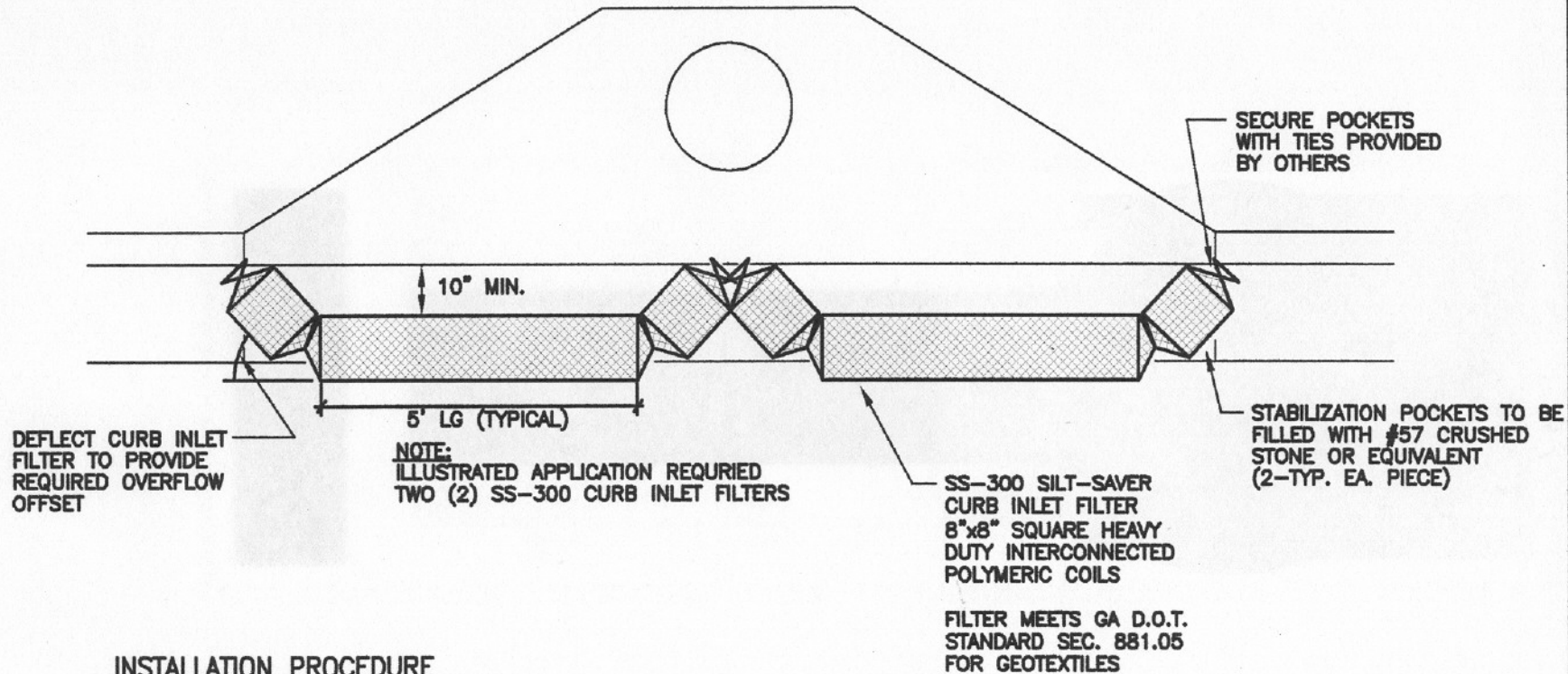


Note:
 This drawing should be used for representation only.
 Silt-Saver, Inc. does not warrant any misuse of its products
 and any misrepresentation or misuse shall be at the users
 sole responsibility.

SILT-SAVER CURB INLET FILTER



INSTALLATION PROCEDURE

1. Identify opening dimensions to determine the number of SS-300 Curb Inlet Filters that will be required.
2. Completely fill the stabilization chamber on each end of each SS-300 Curb Inlet Filter with #57 crushed stone.
3. Secure ends of the stabilization pockets with ties to be provided by others.
4. Place the SS-300 Curb Inlet Filter(s) in front of the curb Inlet or opening to prevent the migration of silt into the storm drain system.

* User should not assume all flow rates, site conditions and safety measures are considered.

Installation procedures and safety considerations can vary upon site conditions. *

SS-300 CURB INLET FILTER

Patent # 6:709,579



SILT-SAVER, INC.

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DRAWING #: SS-301

DRAWN BY:
 M BLEDSOE

APRIL 19, 2004