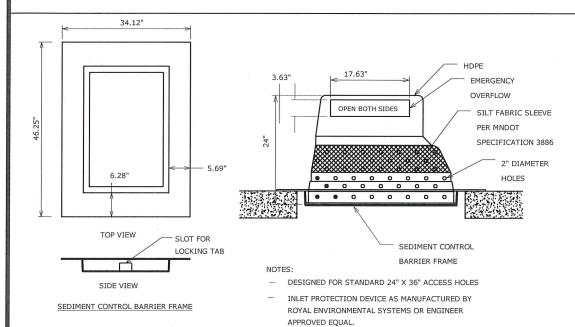
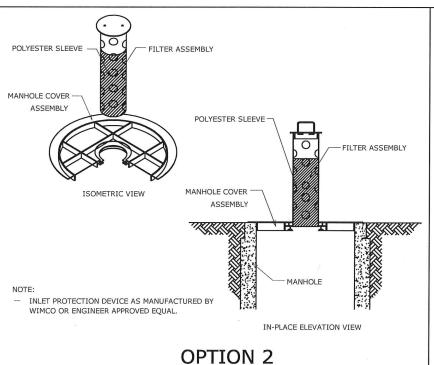
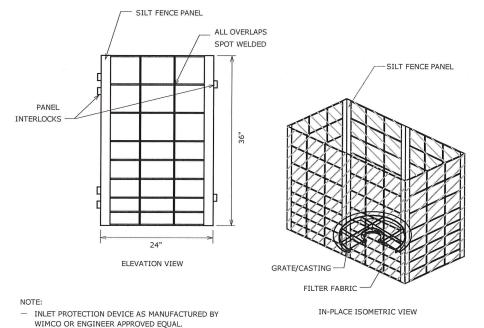
## AREA DRAINS AND INTERIM CONDITIONS

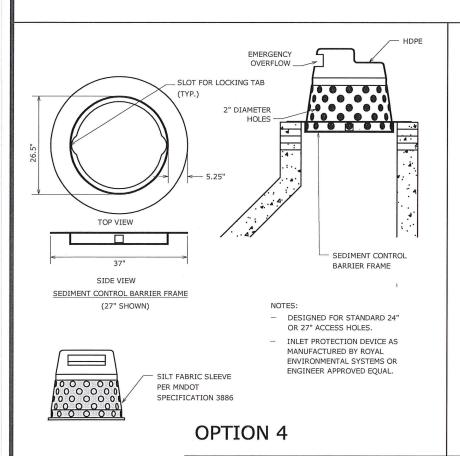


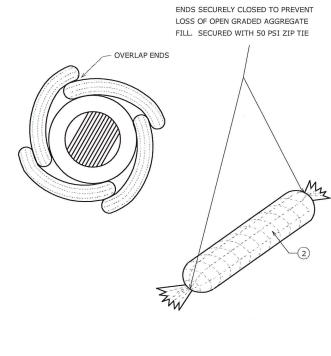




**OPTION 3** 

## **OPTION 1**





**OPTION 5** 

S' MIN. LENGTH POST

36" GEOTEXTILE REINFORCED WITH WIRE ①

PLASTIC ZIP TIES
(SO LB TENSILE) HOLDS
GEOTEXTILE IN PLACE
ON ALL POSTS

TYPE 9 MULCH

CONTROL OF MULCH 12" OUT

NOTE:

USE WITH INLET DRAINS IN AN AREA WITH 1:3 SLOPES OR LESS

## **OPTION 6**

SPECIFIC NOTES:

- 1 ALL GEOTEXTILE USED FOR INLET PROTECTION SHALL BE MONOFILAMENT IN BOTH DIRECTIONS, MEETING SPEC. 3886.
- QEOTEXTILE SOCK BETWEEN 4-10 FEET LONG AND 4-6 INCH DIAMETER. SEAM TO BE JOINED BY TWO ROWS OF STITCHING WITH A PLASTIC MESH BACKING OR PROVIDE A EAT BONDED SEAM (OR APPROVED EQUIVALENT). FILL ROCK LOG WITH OPEN GRADED AGGREGATE CONSISTING OF SOUND DURABLE PARTICLES OF COARSE AGGREGATE CONFORMING TO SPEC. 3137 TABLE 3137-1; CA-3 GRADATION.



TEMPORARY SEDIMENT CONTROL
STORM DRAIN INLET PROTECTION

STANDARD PLATE NO.

2402