SALTESE MEADOWS

SEWER AND DITCH ACCESS

30TH LANE CUL-DE-SAC (TOP OF CURB)

NOTE: All dimensions shown in this sheet are approximate. This sheet is not intended to be used as a substitute for the original survey documents. Plan and engineer specifications as noted.
NOTE:
1. The entrance shall be maintained in a condition that will prevent tracking of sediment into public rights-of-way. This will require top dressing, repair, and/or sediment control if necessary.
2. When necessary, the entrance shall be cleaned prior to entrance onto existing asphalt roadways.
3. When washing is required, it shall be done in an area that is stabilized with crushed stone that comes into an approved sediment trap or sediment swale.

SECTION A-A
1. Drop inlet sediment barriers are to be used for storm system protection.
2. Use 2" x 4" or equivalent metal stake (3 ft. min. length).
3. Install 2x4 wood top frame to ensure stability.
4. Top frame necessary for stability.

SLT FENCE DROP INLET SEDIMENT BARRIER
5. Use 2x4 wood from 4 sides of slt.

SECTION A-A
1. Steel frame necessary for stability.

SLT FENCE
1. Steel frame with compacted wood.
2. Use steel frame with compacted wood for stability.

STANDARD DETAIL
1. Perpetual and repair fence after each storm event and remove segment when necessary.
2. Removed segment shall be deposited to an area that will not contribute sediment or be removed.
3. SLT fence shall be placed in slope contours to maximize working efficiency. Exact locations to be determined in the field.

CALL BEFORE YOU DIG
456-8000 ONE CALL NUMBER

Developer's Approval

Date

48HR NOTICE REQUIRED