



A City of Sandy Residential Erosion Control plan that meets the requirements of Chapter 15.44 of the Sandy Municipal Code shall be submitted for all residential sites.

Site Address:	
Permit #:	Lot #:

Submittal Requirements:

An erosion control site plan that is clearly legible and includes:

- Property lines with corner elevations
- North Arrow
- Location of existing/proposed structures with corner elevations
- Edge of disturbed soil
- Location of gravel construction entrance
- Location of proposed stockpiles
- Type and location of all proposed erosion control devices (sediment fence, catch basin insert)

Minimum measures are 2" straw mulch on bare soils, downslope sediment fencing, catch basin protection and gravel construction entrance. Additional measures may be required in wet weather (September 30 - May 1), including, but not limited to plastic sheeting on stockpiles.

- Slope/direction of water flow
- Location of any water quality or detention facilities

Inspection: All erosion control measures identified on the approved plan shall be installed prior to excavation of the foundation. On-site inspections will occur during the following construction stages: at first inspection, at framing inspection, and prior to final occupancy.

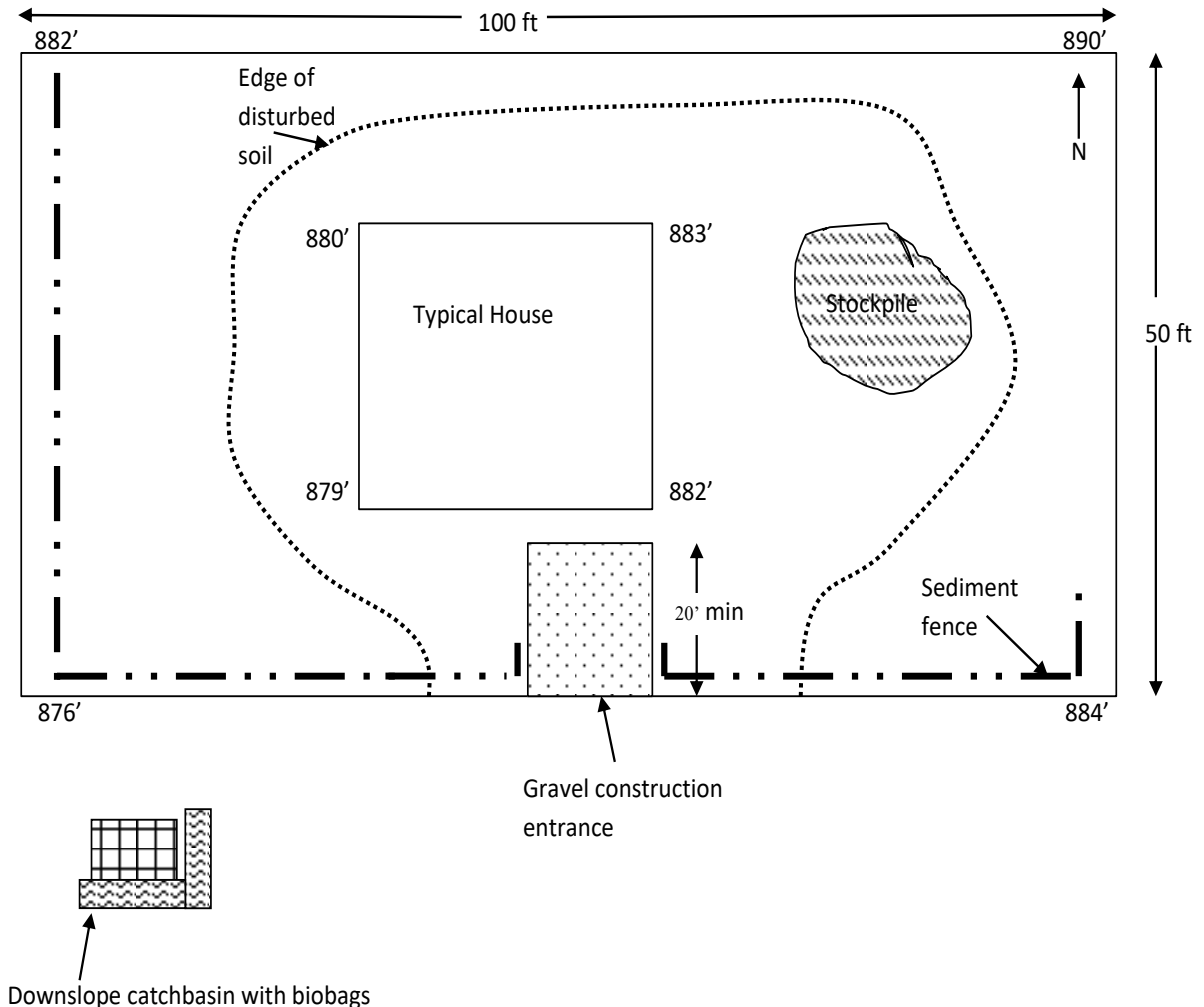
Certificate of Occupancy: Prior to issuance of a Certificate of Occupancy, vegetation or landscaping shall be established on the site or all bare soils covered with a minimum of 2" of straw or an approved equivalent. In addition, all erosion control measures installed during site construction shall be removed unless approved by the Building Official.

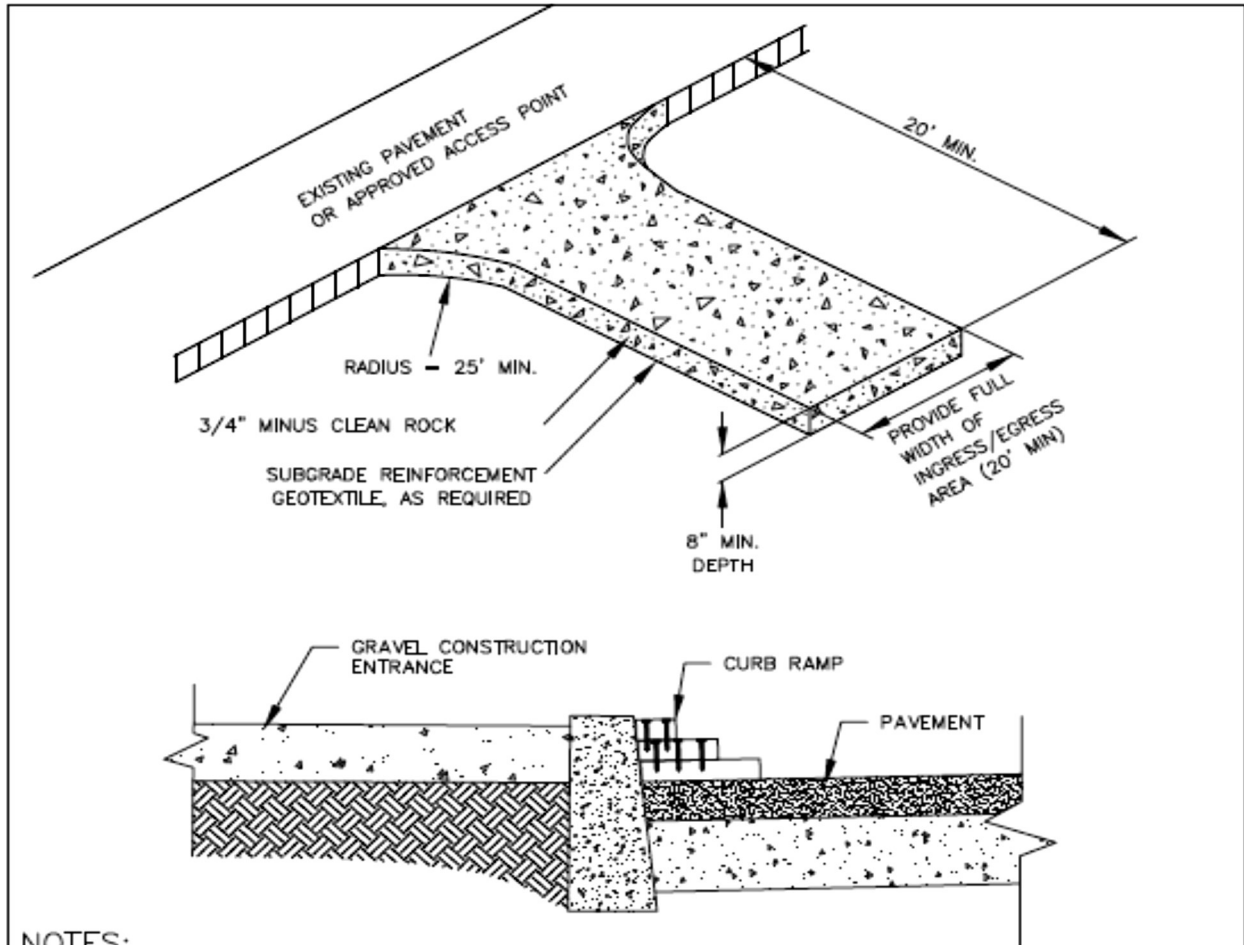
I hereby certify that I have reviewed this erosion control plan and agree to install erosion control devices on the above-referenced lot in accordance with the submitted plan.	
Contractor Name:	
Signature:	
Date:	

Sample Erosion Control Plan

The following items are required on the submitted erosion control plan in accordance with the SMC 15.44 Residential Erosion Control Plan requirements (see example below):

- Location of gravel construction entrance
- Location of edge of disturbed soil
- Location of erosion control devices
- Location of stockpile
- Location of & protection of nearest City storm drain inlet





NOTES:

1. THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHT-OF-WAYS. THIS MAY REQUIRE TOP DRESSING, REPAIR AND/OR CLEAN OUT OF ANY MEASURES USED TO TRAP SEDIMENT.
2. WHEN NECESSARY, WHEELS SHALL BE CLEANED PRIOR TO ENTRANCE ONTO PUBLIC RIGHT-OF-WAY.
3. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA STABILIZED WITH CRUSHED STONE THAT DRAINS INTO AN APPROVED SEDIMENT TRAP OR SEDIMENT BASIN.
4. WHERE RUNOFF CONTAINING SEDIMENT LADEN WATER IS LEAVING THE SITE VIA THE CONSTRUCTION ENTRANCE, OTHER MEASURES SHALL BE IMPLEMENTED TO DIVERT RUNOFF THROUGH AN APPROVED FILTERING SYSTEM.

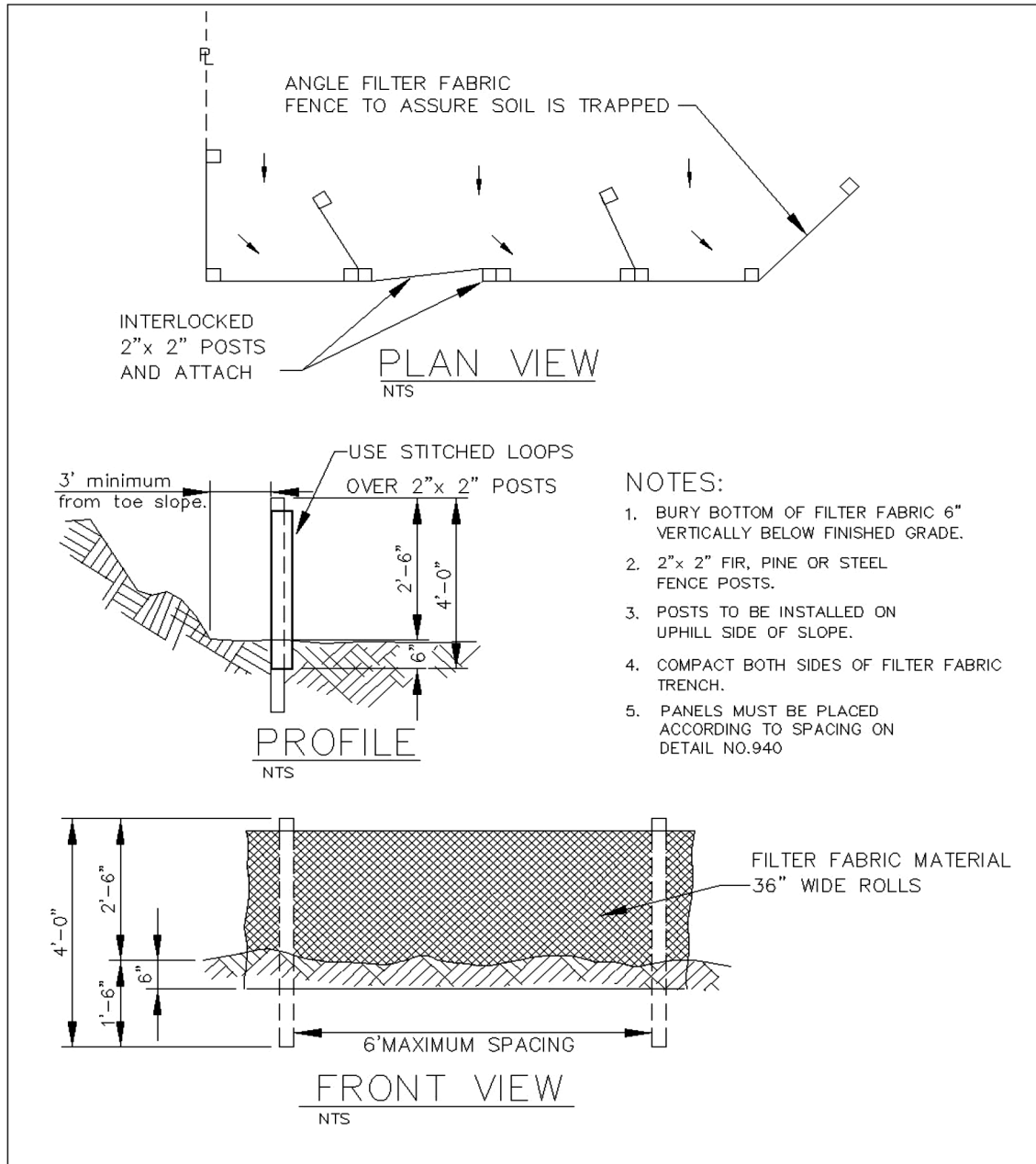
5. DIMENSIONS

SINGLE FAMILY AND DUPLEX RESIDENTIAL
 20' LONG BY 20' WIDE 8" DEEP OF 3/4" MINUS CLEAN ROCK.

RESIDENTIAL CONSTRUCTION ENTRANCE

DETAIL DRAWING 4-13A

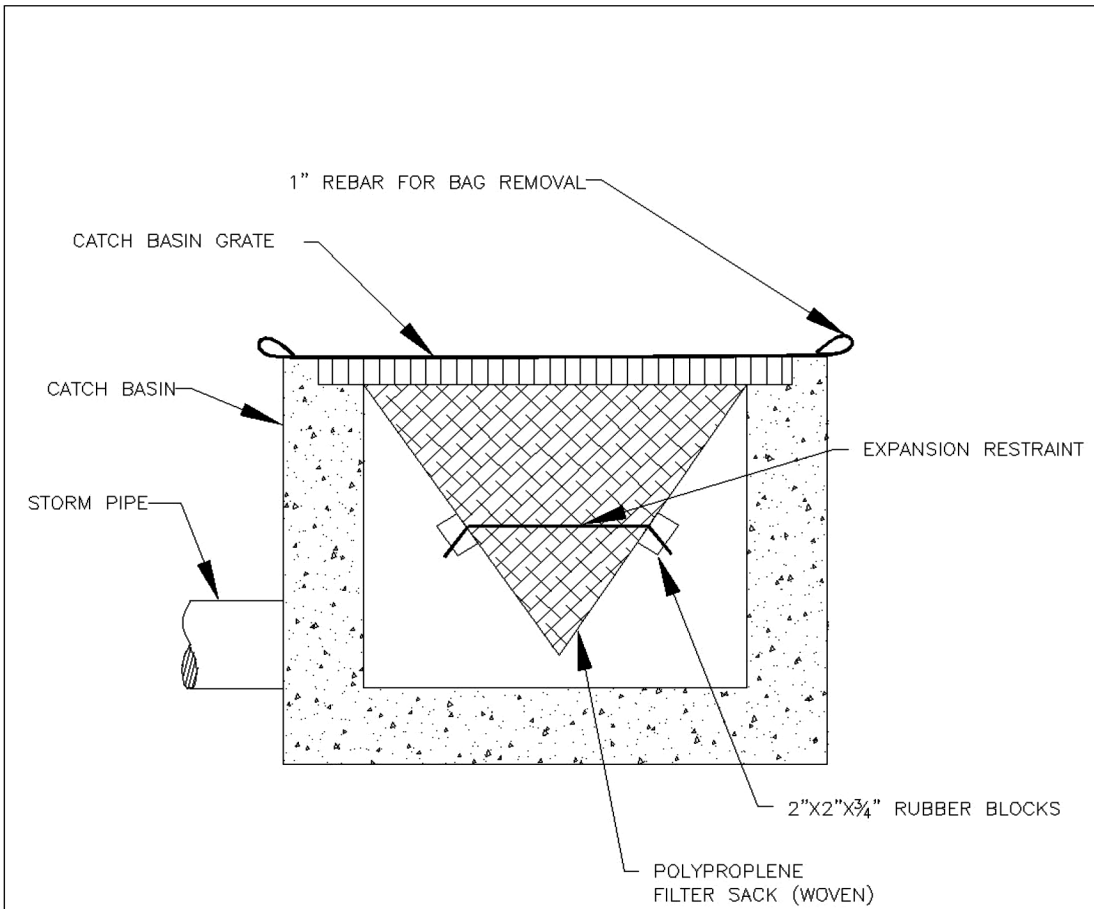
REVISED 04-11



SEDIMENT FENCE

DETAIL DRAWING 4-23

REVISED 01-09



WOVEN POLYPROPYLENE SACK

NOTE:

1. RECESSED CURB INLET CATCH BASINS MUST BE BLOCKED WHEN USING FILTER FABRIC INLET SACKS. SIZE OF FILTER FABRIC INLET SACKS TO BE DETERMINED BY MANUFACTURER.

INLET PROTECTION TYPE 5

DETAIL DRAWING 4-19

REVISED 01-09