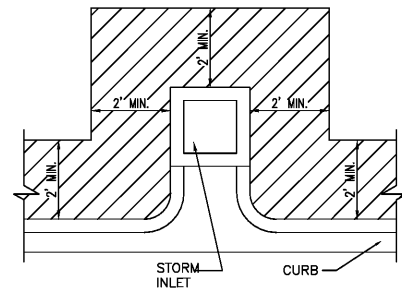


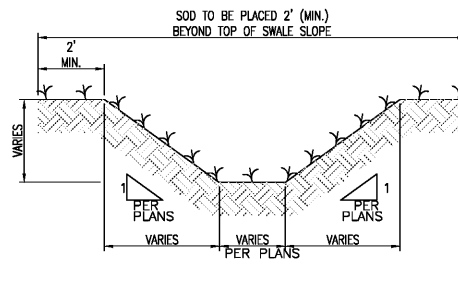
### JOINING TWO SILT FENCES

NTS



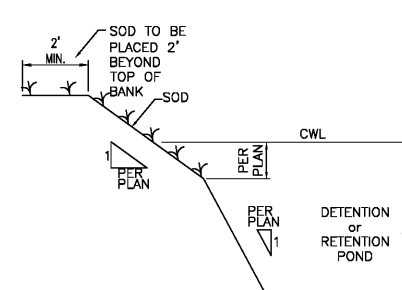
### TYPICAL CURB AND INLET SOD

NTS



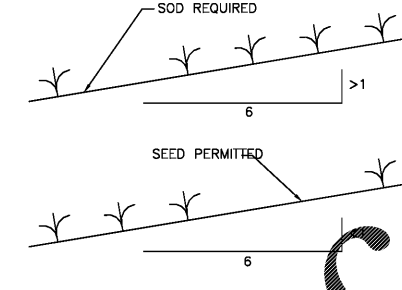
### TYPICAL SWALE SECTION

NTS



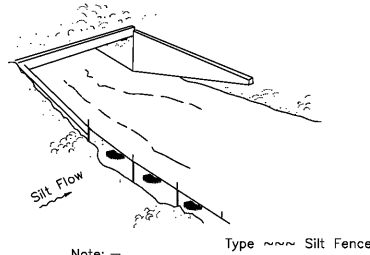
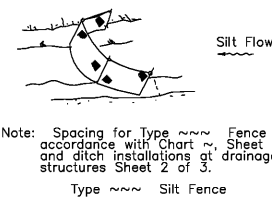
### TYPICAL POND SECTION

NTS



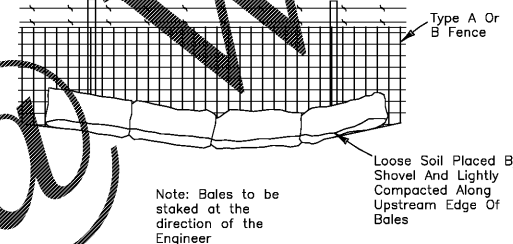
### TYPICAL SLOPE - SEED vs. SOD

NTS



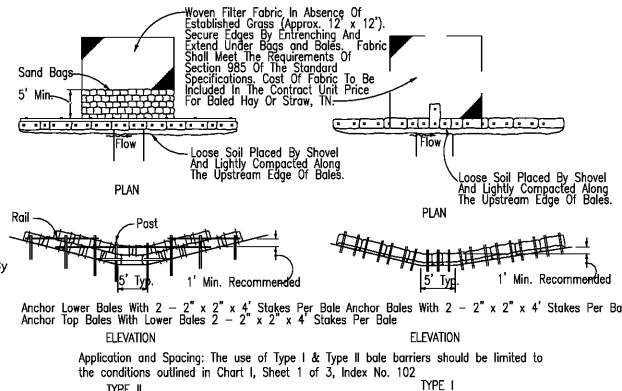
### TYPICAL SILT FENCE APPLICATIONS

NTS



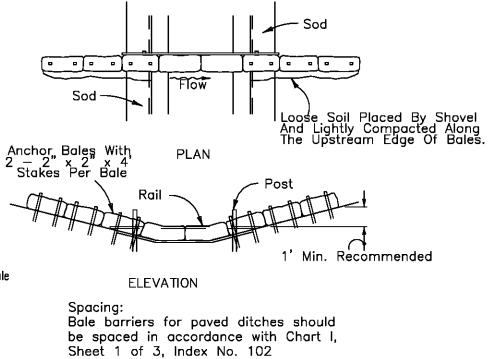
### BALES BACKED BY FENCE

NTS



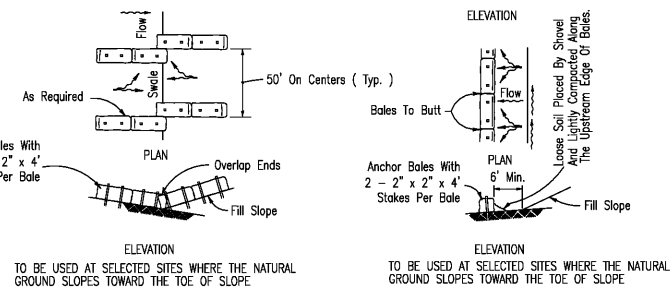
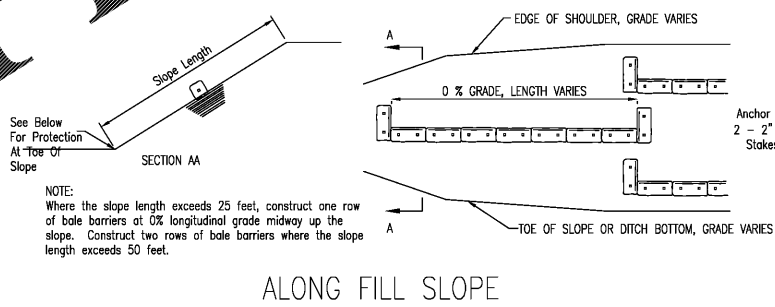
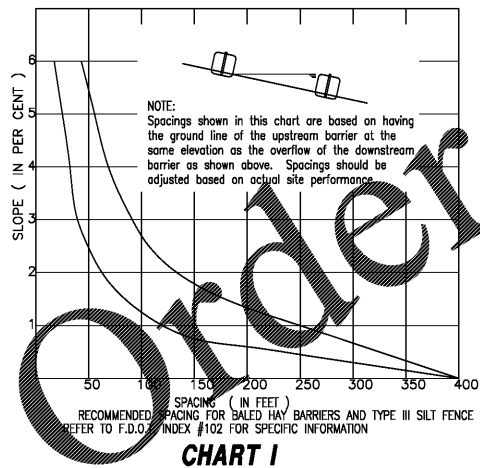
### BARRIER FOR UNPAVED DITCHES

NTS



### BARRIER FOR PAVED DITCH

NTS



### FLOATING TURBIDITY BARRIERS

NTS

- NOTES FOR BALED HAY OR STRAW BARRIERS
- Type I and II Barriers should be spaced in accordance with Chart I.
  - Hay bales shall be trenched 3" to 4" and anchored with two (2) 1" x 2" (or 1" dia.) x 4' wood stakes. Stakes of other material or space providing equivalent strength may be used if approved by the Engineer. Stakes other than wood shall be removed upon completion of the project.
  - Rails and posts shall be 2" x 4" wood. Other materials providing equivalent strength may be used if approved by the Engineer.
  - Adjacent bales shall be butted firmly together. Unavoidable gaps shall be plugged with hay or straw to prevent silt from passing.
  - Bales to be paid for under the contract unit price for Baled Hay or Straw, EA. The unit price shall include the cost of filter fabric for Type I and II Barriers. Sand bags shall be paid for under the unit price for Sandbagging, CY. Rock bags to be paid for under the contract unit price for Rock Bags, EA.

PALMETTO CAPITAL GROUP, INC.

DOLLAR GENERAL  
SEC US 19 AND PINE FOREST DRIVE  
HERNANDO COUNTY, FL

BEST MANAGEMENT DETAILS

PROJECT TITLE

SHEET TITLE

SHEET No.  
**B3.2**

Revisions	By	Date
1	AVF	
2	AVF	
3	AVF	
4	AVF	

CADD Tech	AVF	Project No.	
Designer	AVF	Scale	
Engineer	SAL	Date	10/21/17

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