Site Location Map
(or see attached map)

NOTES AND SPECIFICATIONS:

1. See above site location plan or attached aerial photo for location.
2. Completed waterway shall be vegetated in accordance with the vegetation specifications.
3. Topsoil shall be stockpiled and re–spread on the waterway when needed to facilitate re–vegetation.
4. Place spoil where it will not interfere with surface water flow into the waterway.
5. Utility Owners must be notified of the date and time construction is scheduled to approach the utility(pipelines, telephones lines, electric lines, etc.) Construction shall not commence until all utility companies have been notified and have their utilities located on the ground.

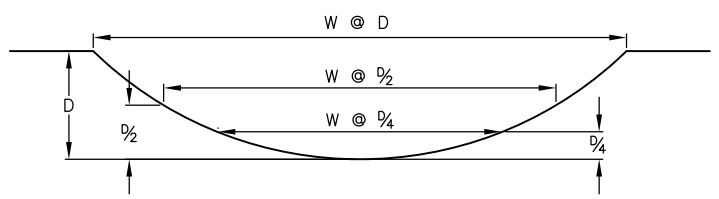
SITE PLAN

Description of TBM:_____

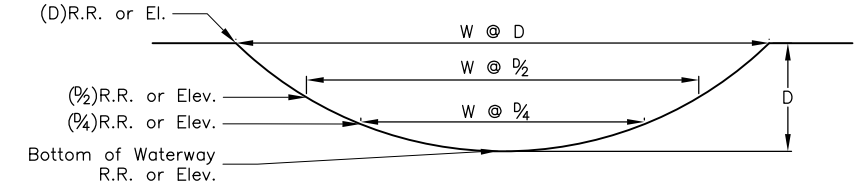
Call 48 hours before you dig

It's the Law! 1-800-432-4770

Sunshine State One Call of Florida, Inc.



PARABOLIC CROSS SECTION DESIGN
n.t.s.



CONSTRUCTED PARABOLIC CROSS SECTION
n.t.s.

CONSTRUCTION DIMENSIONS											CONSTRUCTION CHECK AS–BUILT DETAILS								
WATERWAY NUMBER	REACH FROM Sta.	REACH TO Sta.	CHANNEL SLOPE(%)	WIDTH @ D	DEPTH(D) (ft.)	WIDTH @ D/2	DEPTH(D/2) (ft.)	WIDTH @ D/4	DEPTH(D/4) (ft.)	LENGTH (ft.)	CHANNEL SLOPE(%)	WIDTH @ D	ROD READING or EL. (D)	BOTTOM R.R. or EL.	DEPTH(D) (ft.)	WIDTH @ D/2	ROD READING or EL. (D/2)	WIDTH @ D/4	ROD READING or EL. (D/4)

Parabolic Grassed Waterway
Construction Details and Site Plan

Standard DWG. No. FL–412B.dwg

Date 5/5/2010 | Sheet 1 of 1

Revisions		
Date	Approved	Title
5/10	J.T. Wilson	St. Con. Eng.

Designed ____ Date ____
Drawn ____
Checked ____
Approved ____

Parabolic Grassed Waterway
Construction Details and Site Plan

NRCS
Natural Resources Conservation Service
United States Department of Agriculture

File No. FL–412B.dwg

Drawing No.

5/5/2010

Sheet 1 of 1