Site Location Map
(or see attached map)

Scale:___" = ____'

TYPICAL TRAPEZOIDAL CROSS SECTION
n.t.s.

CONSTRUCTION DETAILS								AS–BUILT DETAILS							
WATERWAY NUMBER	REACH		CHANNEL SLOPE(%)	BOTTOM WIDTH(B) FEET	DEPTH(D) FEET	SIDE SLOPE (Z)	LENGTH FEET	WATERWAY NUMBER	REACH		CHANNEL SLOPE(%)	BOTTOM WIDTH(B) FEET	DEPTH(D) FEET	SIDE SLOPE (Z)	LENGTH FEET
	FROM Sta.	TO Sta.							FROM Sta.	TO Sta.					

METHOD OF MEASUREMENT _____

TBM _____

NOTES AND SPECIFICATIONS:

1. SEE ABOVE SITE PLAN OR ATTACHED AERIAL PHOTO FOR LOCATION.
2. COMPLETED WATERWAY SHALL BE VEGETATIVE IN ACCORDANCE WITH THE VEGETATIVE SPECIFICATIONS.
3. TOPSOIL SHALL BE STOCKPILED AND RESPREAD ON THE WATERWAY WHEN NEEDED TO FACILITATE REVEGETATION.
4. PLACE SPOIL WHERE IT WILL NOT INTERFERE WITH SURFACE WATER FLOW INTO THE WATERWAY.
5. BEFORE THE START OF CONSTRUCTION, THE OWNERS OF ANY UTILITIES INVOLVED MUST BE NOTIFIED. CALL 48 HOURS BEFORE YOU DIG 1–800–432–4770

Trapezoidal Grassed Waterway
Construction Details and Site Plan

Standard DWG. No. FL–412A.dwg

Date 4/2/2009 | Sheet___of___

REVISIONS		
DATE	APPROVED	TITLE
10/08	J.T. WILSON	ST.CONSRV.ENG

Date

Designed _____

Drawn _____

Checked _____

Approved _____

Trapezoidal Grassed Waterway
Construction Details and Site Plan

NRCS
Natural Resources Conservation Service
United States Department of Agriculture

File No.
FL–412A.dwg

Drawing No.

9/26/2008

Sheet of