

Wetland
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Prepared For: Prince William County

Garfield Elementary School

C..... 1.4 2014 W. 41-1 C. 1.4 2014 W. 41-1 C. 1.4 2014 W. 41-1

APPROXIMATE LIMITS OF PERENNIAL STREAM
(PER WSSI OBSERVATIONS - NOT SURVEYED)

APPROXIMATE LIMITS OF INTERMITTENT STREAM
(PER WSSI OBSERVATIONS - NOT SURVEYED)

APPROXIMATE JURISDICTIONAL WETLAND AREAS
(PER WSSI OBSERVATIONS - NOT SURVEYED)

PRINCE WILLIAM COUNTY MAPPED RESOURCE
PROTECTION AREA BOUNDARY

APPROXIMATE FIELD-VERIFIED RESOURCE
PROTECTION AREA BOUNDARY

The four panels show a curve starting flat and gradually becoming steeper. The first panel shows a nearly horizontal line. The second panel shows a slight upward curve. The third panel shows a more pronounced upward curve. The fourth panel shows a steep upward curve.

REINFORCED CONCRETE PIPE

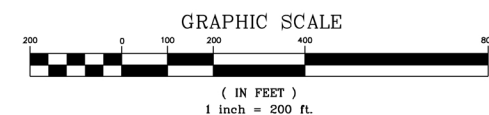
PREVIOUSLY DELINEATED PERENNIAL STREAM (PER
WSSI'S OBSERVATIONS AND 2011 COE APPROVAL)

PREVIOUSLY DELINEATED JURISDICTIONAL WETLAND AREAS
(PER WSSI'S OBSERVATIONS AND 2011 COE APPROVAL)

PREVIOUSLY DELINEATED INTERMITTENT STREAM (PER
WSSI'S OBSERVATIONS AND 2011 COE APPROVAL)

PREVIOUSLY DELINEATED PALUSTRINE OPEN WATER
(POND)

PFO	PALUSTRINE FORESTED WETLAND
R3	RIVERINE UPPER PERENNIAL
R4	RIVERINE INTERMITTENT

[illegible]

Horizontal Datum: VCS NAD 83

Vertical Datum: NAVD 88

Boundary and Topo Source:
Prince William County Digital Data

Design	Draft	Approved
MK	MK	MH

Sheet #
1 of 1

Computer File Name:
L:\23000\23000 2306 04\CADD\05-ENV
Draft WOUS-200scalemap.dwg