## ATTACHMENT 4

Conservation Management Area: 30.95 acres +/-The Conservation Management areas will allow the new development to meet the performance goals of protecting natural resources within the Ten Mile Creek special protection area.

- Management of Natural Resources

  a) Minimize Erosion and Sediment Transport

SITE

- Istablish vegetative cover over the entire Conservation Management Plan (CMP) area.
   In Provide Urban to Woodland transect between the developed area and the forested area.
   Establish move areas within the CMP area strongling the development.
   The remainder of the CMP area shall be designated as a no now area and be planted. iii) Maintain existing drainage patterns. with a native pollinator friendly seed mix.
- Minimize pollution to Receiving Waters

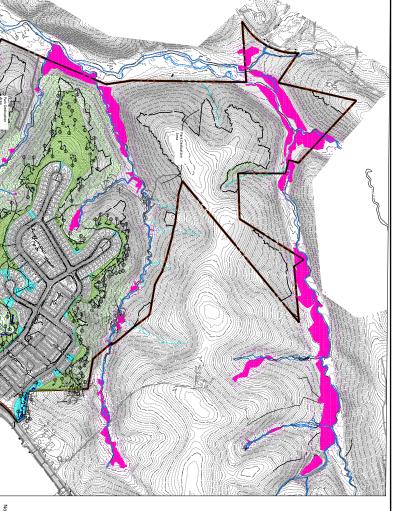
  i) Stormwater from development is treated using ESD BMP's prior to discharging.

  ii) Minimize use of herbicides and fertilizers in the CMP area after establishment in accordance
- iii) Reestablish forest within the expanded riparian stream buffers adjacent to CMP area. with the invasive species management plan.
- A community swimming pool will be installed as part of the new development. Water discharge is subject to the Manyland General Discharge Fermit No. 1251.

  (1) All water discharge will be treated before being discharged to any stream, or will be trucked off-site for disposal.
- ii) Develop and implement invasive species management plan. Identify trees impacted by disease or pests such as Emerald Ash 3orer (EAB) and remove if located near a trail or other area of potential hazard.

Forest Management

- Preservation of Pervious Land Cover i) All trails shall be natural surface. No new impervious pavement allowed within CMP area.
- Removal and revegetation of impervious areas within CMP area previously used for agricultural
- Compatibility with All Adjacent Land Uses Develop Urban to Woodland Transect Between Developed Area and Forested Areas
  i) Developed Area – Lawn – Meadow - Edge Woodlands - Dense Woodlands



o 🛈 🖸

RESTRICTED MOW AREA/POLLINATOR MEADOW MIX

NON-TIDAL WETLANDS

PHEMERAL STREAM

NON-TIDAL WETLANDS BUFFER STREAM VALLEY BUFFER (SVB) Vicinity Map 1"=2000'

LEGEND

- Trees and shrubs shall be provided with deer protection.
  See sheet 2 for enlarged plans of the CMP Area.
  See sheet 3 for Conservation Management Pan Seed Mix (or approved alternative) and notes perfaining to establishment for long term maintenance.

C. Hora

CONSERVATION MANAGEMENT AREA

Pulte Homes
10600 Arrowhead Drive, Suite 225
Fairfax, VA 22030
Attn: David DeMarco

RODGE

	m. no. s. no. s. no. s. no.	en, Maryland 20874	-	2	Fre	フ	ב	
61		RELEASE	RODGERS CO	REVIEWED	DRAWN	DESIGNED	BASE DATA	
JAME .		SE FOR	NTACT:					
ľ	0							

E E C E C E	CREEKSIDE A
E ECHON DISTRICT NO 2	AT CABIN
J	BRAN

		RANCH		
	الايل <u>بالدل</u>	DATE	1289A1	,00 No.

GRAPHIC SCALE