PROJECT MANAGER: VDOT - Rimpal Shah, PE (703) 259-2362
SURVEYED BY, DATE: AGA - Kristian Kayahuta - LS (703) 534-0837 // 2019
DESIGN BY: AGA - Daniel Fischer, PE (703) 334-0823
Dewberry - Ron Jakeman, PE (703) 849-0451
SUBSURFACE UTILITY BY, DATE: Accumark - Michael Taylor, LS (703) 635-3061 // 07/2021

REVISED	STATE	ROUTE	STATE VDOT PROJECT NO.	SHEET NO.
	VA	495	0495-029-419 P.E.02 C502 PM20I	1 AREA C

DESIGN FEATURES RELATING TO CONSTRUCTION OR TO REGULATION AND CONTROL OF TRAFFIC MAY BE SUBJECT TO CHANGE AS DEEMED NECESSARY BY THE DEPARTMENT

Project Wide Post Development Outfall Map

PL23-OUT 1
PL23-OUT 2
PL23-OUT 3
PL23-OUT 4
PL23-OUT 5
PL23-OUT 6
PL23-OUT 7
PL23-OUT 8
PL23-OUT 9
PL23-OUT 10
PL23-OUT 11
PL23-OUT 12
PL23-OUT 13
PL23-OUT 14
PL23-OUT 15
PL23-OUT 16
PL23-OUT 19
PL23-OUT 20
PL23-OUT 21
PL23-OUT 22
PL23-OUT 23
PL23-OUT 25
PL23-OUT 26
PL23-OUT 27
PL23-OUT 28
PL23-OUT 29
PL23-OUT 30
PL23-OUT 31
PL23-OUT 32
PL23-OUT 33
PL23-OUT 34
PL23-OUT 35
PL23-OUT 35A
PL23-OUT 35B
PL23-OUT 35C BMP-14
PL23-OUT 35C - Bypass
PL23-OUT 35D
PL23-OUT 36
PL23-OUT 37
PL23-OUT 38
PL23-OUT 39
PL23-OUT 40
Controlled PL23-OUT 28
Unconrolled PL23-OUT 28

LEGEND

- DRAINAGE AREA BOUNDARY
- EXISTING CONTOURS
- SITE AREA LIMITS
- TC PATH
- OUTER BOUNDARY FOR 1% OUTFALL

Outer Boundary Provided for Additional Clarity Only. Boundary is not intended to be utilized in the outfall analysis computations and is only shown to differentiate between separate outfalls.

NOTE: Please see Appendix C of the MS-19 Report for detailed analysis of each outfall.

0 500 1000