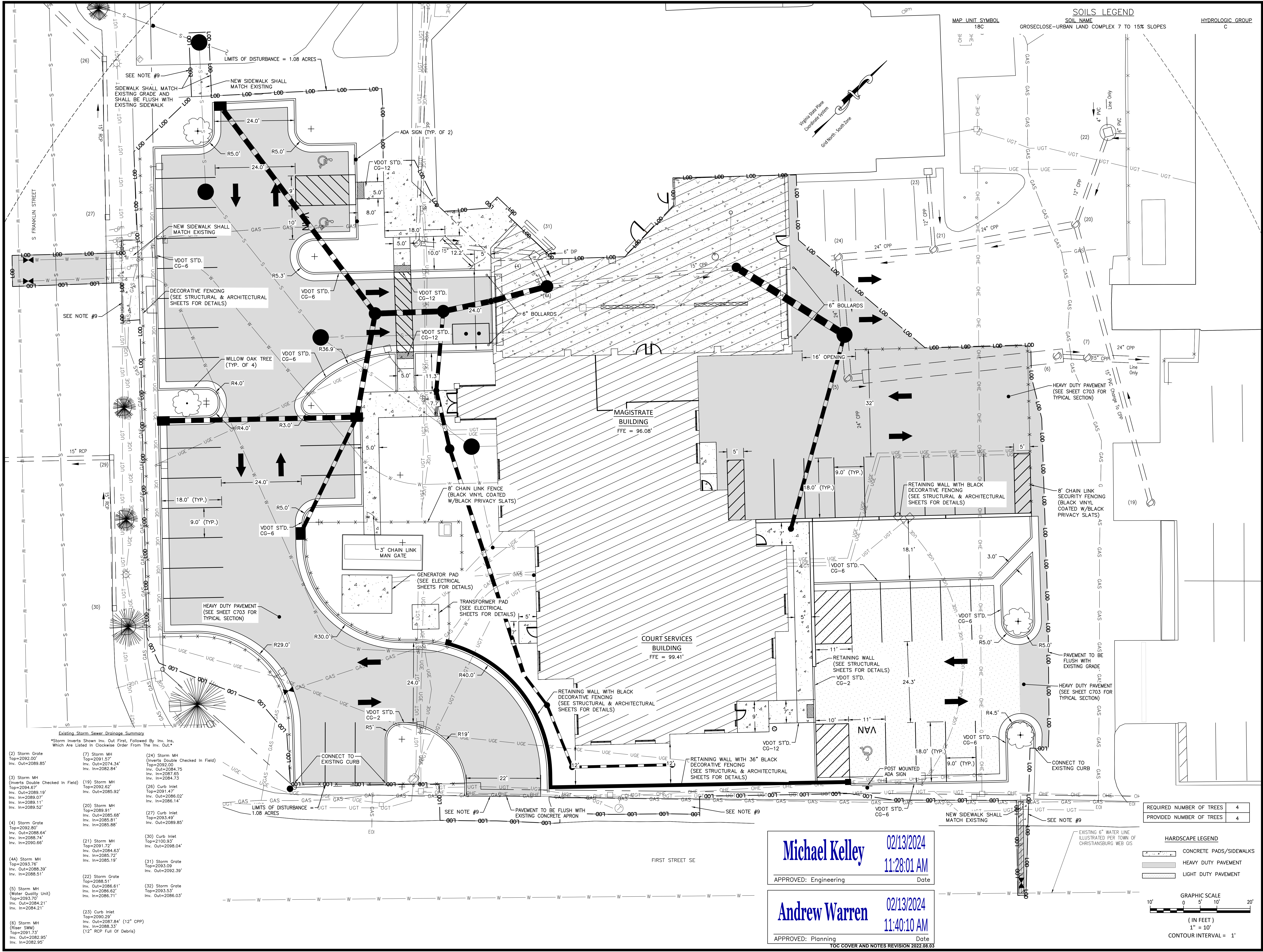




Existing Storm Sewer Drainage Summary

Storm Inverts Shown Inv. Out First, Followed By Inv. In, Which Are Listed in Clockwise Order From The Inv. Out.

(2) Storm Grate Top=2092.00 Inv. Out=2089.85	(7) Storm MH Top=2091.57 Inv. Out=2074.34 Inv. In=2082.84	(24) Storm MH Top=2091.57 Inv. Out=2074.34 Inv. In=2082.84
(3) Storm MH Top=2094.67 Inv. Out=2089.19 Inv. In=2089.07 Inv. In=2089.11 Inv. In=2089.52	(19) Storm MH Top=2092.62 Inv. Out=2085.92	(26) Curb Inlet Top=2091.47 Inv. Out=2086.02 Inv. In=2086.14
(4) Storm Grate Top=2092.80 Inv. Out=2088.64 Inv. In=2090.66	(20) Storm MH Top=2089.91 Inv. Out=2085.68 Inv. In=2085.81 Inv. In=2085.88	(27) Curb Inlet Top=2093.49 Inv. Out=2089.85
(4A) Storm MH Top=2093.76 Inv. Out=2088.30 Inv. In=2088.51	(21) Storm MH Top=2091.72 Inv. Out=2084.63 Inv. In=2085.72 Inv. In=2085.19	(30) Curb Inlet Top=2100.93 Inv. Out=2098.04
(5) Storm MH (Water Quality Unit) Top=2093.70 Inv. Out=2084.21 Inv. In=2084.21	(22) Storm Grate Top=2088.51 Inv. Out=2086.61 Inv. In=2086.62 Inv. In=2086.71	(31) Storm Grate Top=2093.09 Inv. Out=2092.39
(6) Storm MH (Riser SWM) Top=2091.73 Inv. Out=2082.95 Inv. In=2082.95	(23) Curb Inlet Top=2090.29 Inv. Out=2087.84 Inv. In=2088.33 Inv. In=2082.95	(32) Storm Grate Top=2093.53 Inv. Out=2086.03

SOILS LEGEND

SOIL NAME
GROSECLOSE-URBAN LAND COMPLEX 7 TO 15% SLOPES

MAP UNIT SYMBOL
18C

HYDROLOGIC GROUP
C

HARDSCAPE LEGEND

CONCRETE PADS/SIDEWALKS

HEAVY DUTY PAVEMENT

LIGHT DUTY PAVEMENT

GRAPHIC SCALE

1" = 10'

CONTOUR INTERVAL = 1'

REQUIRED NUMBER OF TREES

PROVIDED NUMBER OF TREES

Seal
MONTGOMERY COUNTY
M. ANDREW MONK
Lic. No. 050716
10/11/23
PROFESSIONAL ENGINEER

MONTGOMERY COUNTY MAGISTRATE AND COURT SERVICES BUILDING

SITE PLAN

Purpose of Document Issue

Date

No.

Designed: TCR

Drawn: TCR

Checked: MAM

Date: 10/11/2023

Project No.

16910

THOMPSON & LITTON

Sheet No.

C300