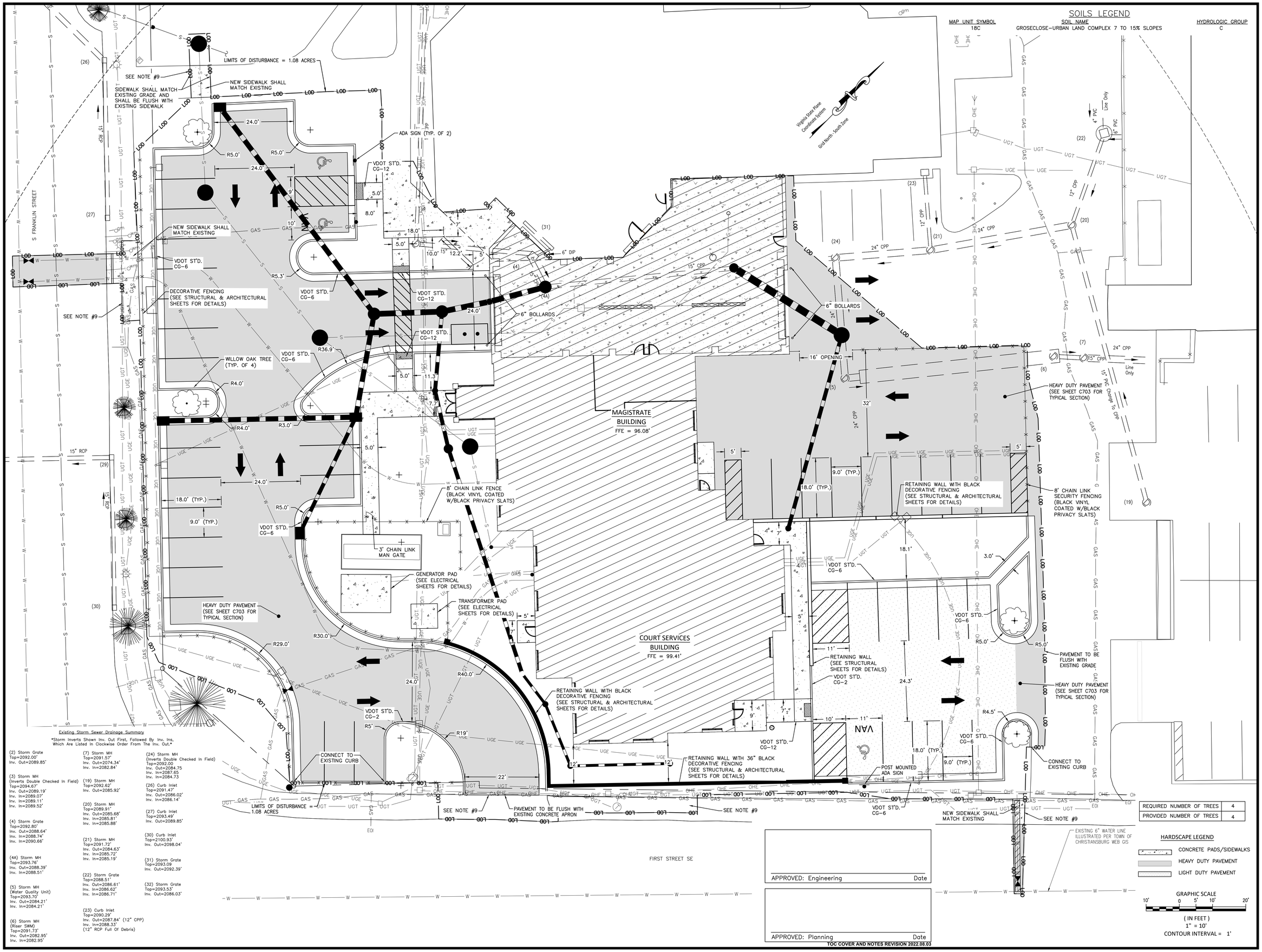

REQUIRED NUMBER OF TREES	4
PROVIDED NUMBER OF TREES	4

Existing Storm Sewer Drainage Summary

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

(2) Storm Grate
Top=2092.00'
Inv. Out=2089.85'

(3) Storm MH
(Inverts Double Checked In Field)
Top=2094.67'
Inv. Out=2089.19'
Inv. In=2089.07'
Inv. In=2089.11'
Inv. In=2089.52'

(4) Storm Grate
Top=2092.80'
Inv. Out=2088.64'
Inv. In=2088.74'
Inv. In=2090.66'

(4A) Storm MH
Top=2093.76'
Inv. Out=2088.39'
Inv. In=2088.51'

(5) Storm MH
(Water Quality Unit)
Top=2093.70'
Inv. Out=2084.21'
Inv. In=2084.21'

(6) Storm MH
(Riser SWM)
Top=2091.73'
Inv. Out=2082.95'
Inv. In=2082.95'

(7) Storm MH
Top=2091.57'
Inv. Out=2074.34'
Inv. In=2082.84'

(19) Storm MH
Top=2092.62'
Inv. Out=2085.92'

(20) Storm MH
Top=2089.91'
Inv. Out=2085.68'
Inv. In=2085.81'
Inv. In=2085.88'

(21) Storm MH
Top=2091.72'
Inv. Out=2084.63'
Inv. In=2085.72'
Inv. In=2085.19'

(22) Storm Grate
Top=2088.51'
Inv. Out=2086.61'
Inv. In=2086.62'
Inv. In=2086.71'

(23) Curb Inlet
Top=2090.29'
Inv. Out=2087.84' (12" CPP)
Inv. In=2088.33'
(12" RCP Full Of Debris)

(24) Storm MH
(Inverts Double Checked In Field)
Top=2092.00
Inv. Out=2084.75
Inv. In=2087.65
Inv. In=2084.73

(26) Curb Inlet
Top=2091.47'
Inv. Out=2086.02'
Inv. In=2086.14'

(27) Curb Inlet
Top=2093.49'
Inv. Out=2089.85'

(30) Curb Inlet
Top=2100.93'
Inv. Out=2098.04'

(31) Storm Grate
Top=2093.09
Inv. Out=2092.39'

(32) Storm Grate
Top=2093.53'
Inv. Out=2086.03'

APPROVED: Engineering Date

APPROVED: Planning Date

TOC COVER AND NOTES REVISION 2022.08.03

Seal: COMMONWEALTH OF VIRGINIA — M. ANDREW MONK — Lic. No. 050716 — 10/11/23 — PROFESSIONAL ENGINEER

MONTGOMERY COUNTY MAGISTRATE AND COURT SERVICES BUILDING

SITE PLAN

No.	Date	Purpose of Document Issue

Designed	TCR
Drawn	TCR
Checked	MAM
Date	10/11/2023

Project No. 16910

THOMPSON & LITTON

Sheet No. C300

File Name:

Date/Time: