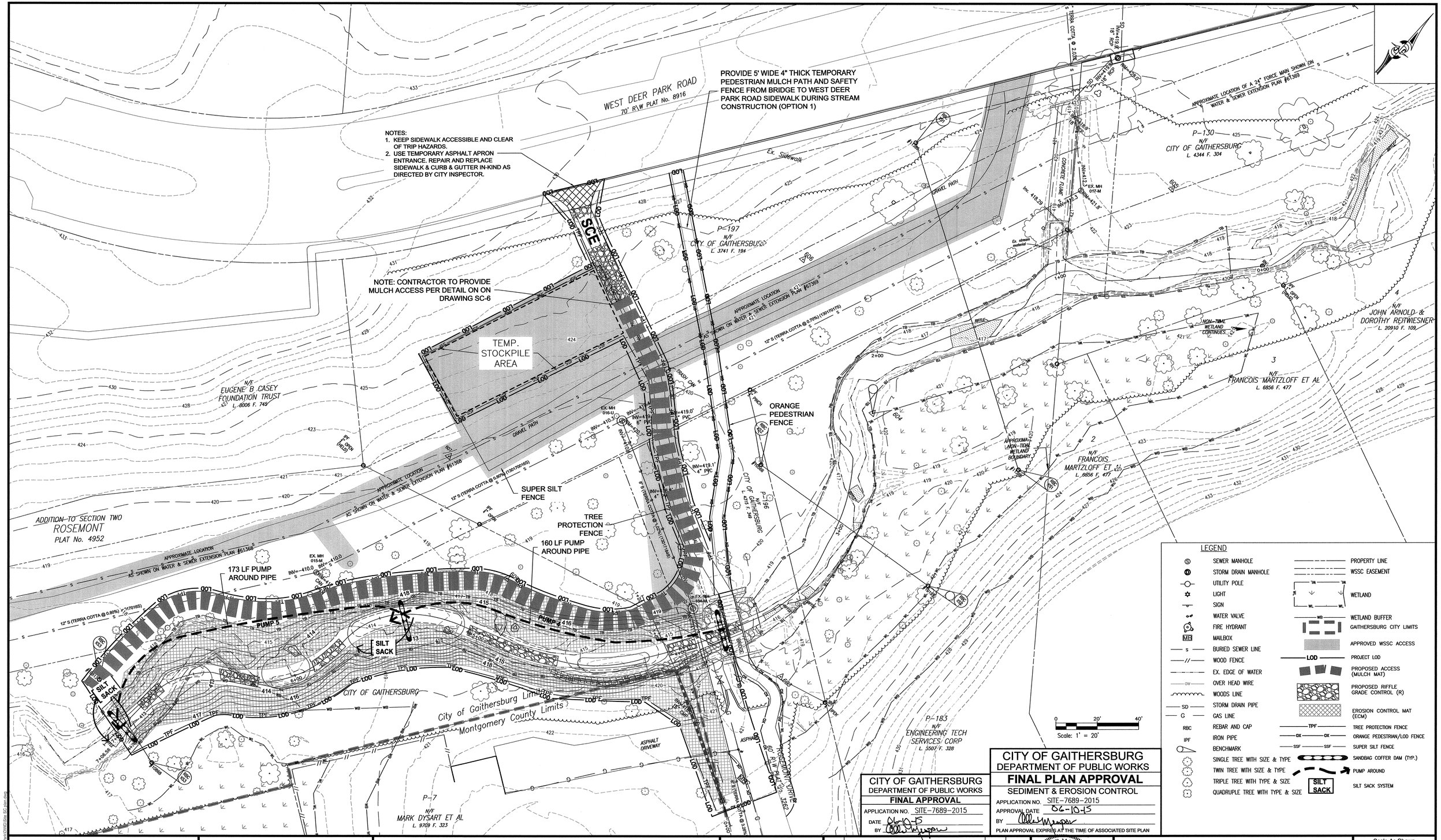

LEGEND

SEWER MANHOLE	PROPERTY LINE
STORM DRAIN MANHOLE	WSSC EASEMENT
UTILITY POLE	WETLAND
LIGHT	
SIGN	
WATER VALVE	WETLAND BUFFER
FIRE HYDRANT	GAITHERSBURG CITY LIMITS
MB MAILBOX	APPROVED WSSC ACCESS
BURIED SEWER LINE	LOD PROJECT LOD
WOOD FENCE	PROPOSED ACCESS (MULCH MAT)
EX. EDGE OF WATER	
OVER HEAD WIRE	PROPOSED RIFFLE GRADE CONTROL (R)
WOODS LINE	
STORM DRAIN PIPE	EROSION CONTROL MAT (ECM)
GAS LINE	
RBC REBAR AND CAP	TPF TREE PROTECTION FENCE
IPF IRON PIPE	OX ORANGE PEDESTRIAN/LOD FENCE
BENCHMARK	SSF SUPER SILT FENCE
SINGLE TREE WITH SIZE & TYPE	SANDBAG COFFER DAM (TYP.)
TWIN TREE WITH SIZE & TYPE	PUMP AROUND
TRIPLE TREE WITH TYPE & SIZE	SILT SACK SILT SACK SYSTEM
QUADRUPLE TREE WITH TYPE & SIZE	

CITY OF GAITHERSBURG
DEPARTMENT OF PUBLIC WORKS
FINAL APPROVAL
APPLICATION NO. SITE-7689-2015
DATE 6/10/15
BY

CITY OF GAITHERSBURG
DEPARTMENT OF PUBLIC WORKS
FINAL PLAN APPROVAL
SEDIMENT & EROSION CONTROL
APPLICATION NO. SITE-7689-2015
APPROVAL DATE 06-10-15
BY
PLAN APPROVAL EXPIRES AT THE TIME OF ASSOCIATED SITE PLAN

Prepared for:
THE CITY OF GAITHERSBURG
31 South Summit Avenue
Gaithersburg, Maryland 20877-2038
Attn: Ms. Becky Uebele, Civil Engineer

CITY OF GAITHERSBURG
P-196 L. 4315 F. 349; P-197 L. 3741 F. 194; P-130 L. 4344 F. 304

ENGINEERING TECH SERVICES CORP
P-186 L. 5507 F. 328

City of Gaithersburg
West Deer Park Stream Restoration
SEDIMENT CONTROL PLAN VIEW (OPTION 1)

DATE: June, 2015
DESIGNED: GM
DRAFTED: HT/GM
CHECKED: JF /CW
BASE DATA: CPJ Survey

NO.	REVISIONS	BY	DATE

STATE OF MARYLAND — CHRISTOPHER ALEXANDER WARE — 39273 — REGISTERED PROFESSIONAL ENGINEER

CPJ Associates
CPJ Environmental Services Division
STREAM RESTORATION • STORMWATER MANAGEMENT • INSPECTION
910 CLOPPER ROAD, STE 215N GAITHERSBURG MARYLAND 20878
Phone:(301)208-9573 E-mail: env@cpja.com Fax:(301)926-4551
SILVER SPRING, MD FREDERICK, MD FAIRFAX, VA

Scale As Shown
SC - 4 of 6
5 of 13 Drawings
Job No. 344-507

Plotted: Jun 09, 2015 - 12:40pm User: hta
Xrefs: Existing survey.dwg 24-36.dwg
I:\14-507 Gaithersburg West Deer Park\DWG\Site Sc\ site.dwg