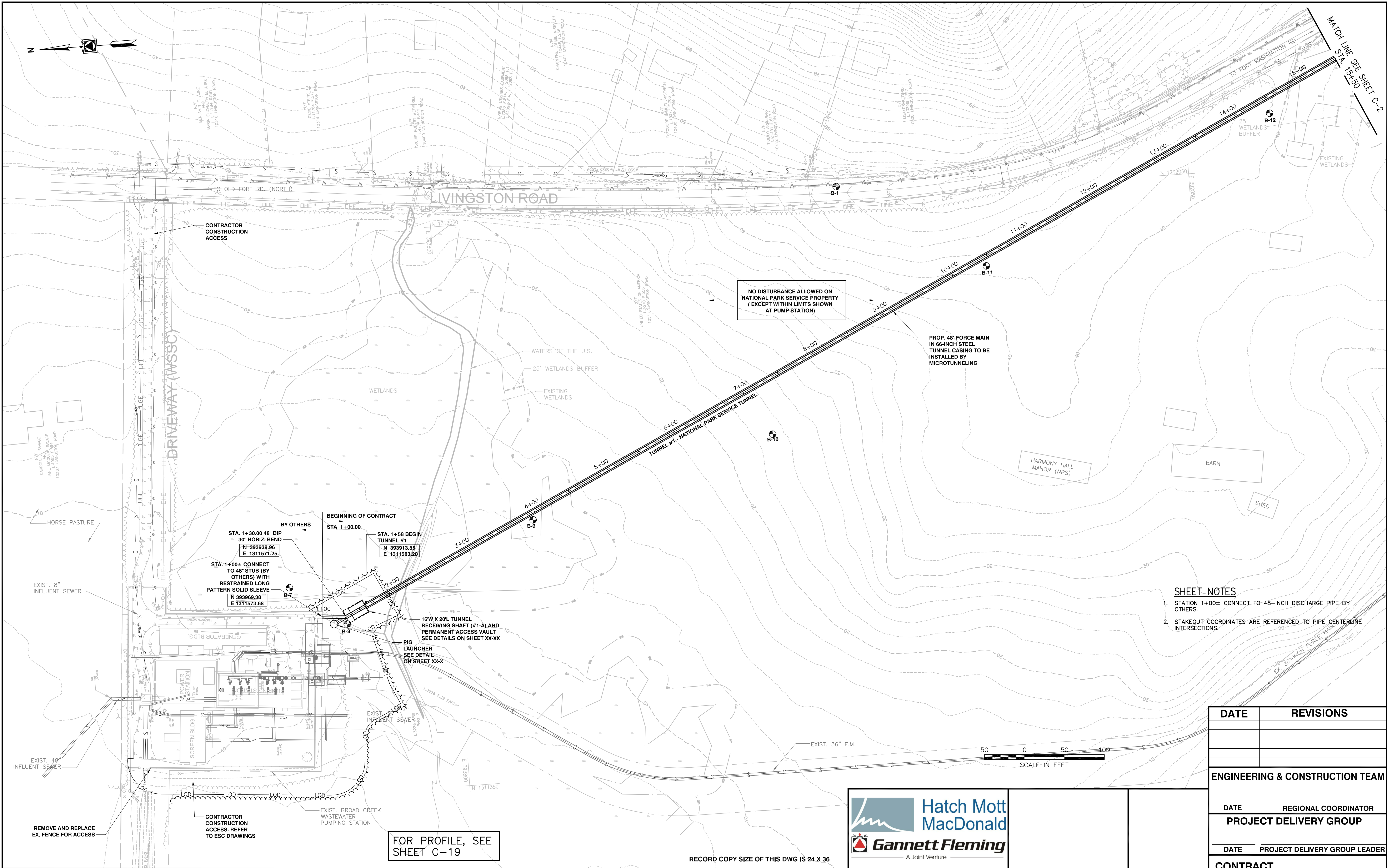


FINAL FILMED
PLAN FILMED
RELEASED
RWS ACQUIRED
SOIL BORINGS ORDERED
JOB AUTH.



- SHEET NOTES**
- STATION 1+00± CONNECT TO 48-INCH DISCHARGE PIPE BY OTHERS.
 - STAKEOUT COORDINATES ARE REFERENCED TO PIPE CENTERLINE INTERSECTIONS.

DATE		REVISIONS	
ENGINEERING & CONSTRUCTION TEAM			
DATE		REGIONAL COORDINATOR	
PROJECT DELIVERY GROUP			
DATE		PROJECT DELIVERY GROUP LEADER	
CONTRACT			
50'S		C-1	
		NO. 5	
200'S		OF 116	

WASHINGTON SUBURBAN SANITARY COMMISSION



THESE DOCUMENTS CONTAIN PRIVILEGED AND CONFIDENTIAL INFORMATION WHICH SHALL NOT BE REDISTRIBUTED WITHOUT PRIOR WSSC APPROVAL



BROAD CREEK AUGMENTATION PROJECT CONVEYANCE SYSTEM
PLAN - STA. 1+00 TO STA. 15+50

RECORD COPY SIZE OF THIS DWG IS 24 X 36

FOR PROFILE, SEE
SHEET C-19

CONTRACTOR
CONSTRUCTION
ACCESS. REFER
TO ESC DRAWINGS

REMOVE AND REPLACE
EX. FENCE FOR ACCESS

EXIST. BROAD CREEK
WASTEWATER
PUMPING STATION

STA. 1+00± CONNECT
TO 48" STUB (BY
OTHERS) WITH
RESTRAINED LONG
PATTERN SOLID SLEEVE
N 393969.38
E 1311573.68

STA. 1+30.00 48" DIP
30° HORIZ. BEND
N 393938.96
E 1311571.25

BY OTHERS
BEGINNING OF CONTRACT
STA. 1+00.00

STA. 1+58 BEGIN
TUNNEL #1
N 393913.85
E 1311583.20

16'W X 20'L TUNNEL
RECEIVING SHAFT (#1-A) AND
PERMANENT ACCESS VAULT
SEE DETAILS ON SHEET XX-XX
PIG
LAUNCHER
SEE DETAIL
ON SHEET XX-X

NO DISTURBANCE ALLOWED ON
NATIONAL PARK SERVICE PROPERTY
(EXCEPT WITHIN LIMITS SHOWN
AT PUMP STATION)

PROP. 48" FORCE MAIN
IN 66-INCH STEEL
TUNNEL CASING TO BE
INSTALLED BY
MICROTUNNELING

MATCH LINE SEE SHEET C-2
STA. 15+50