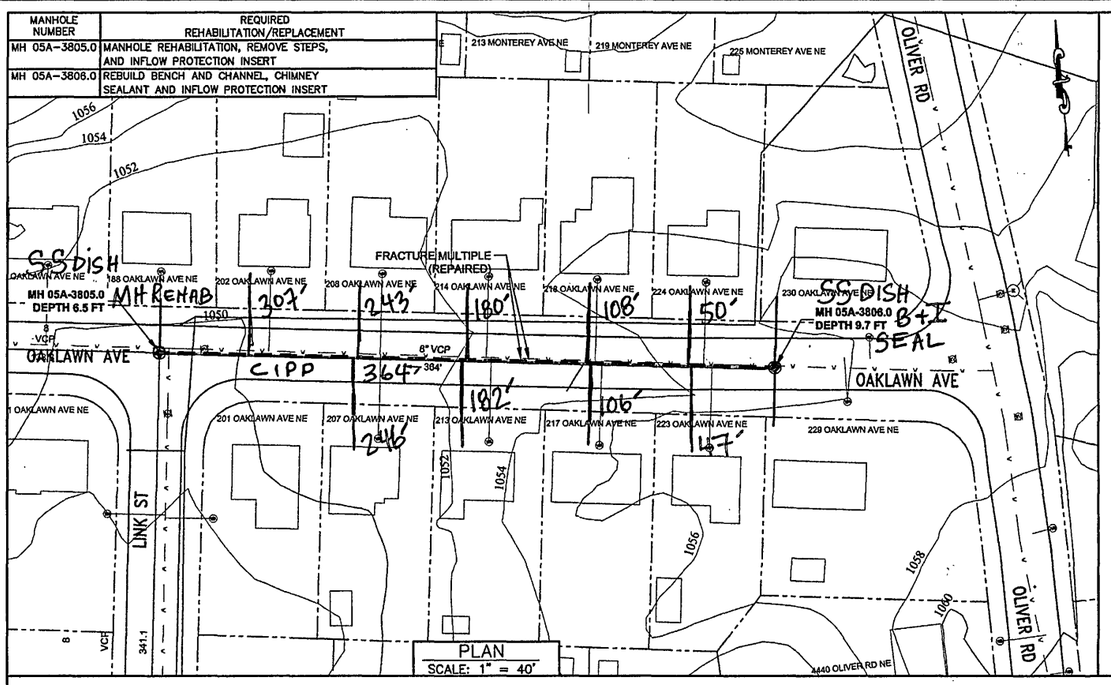
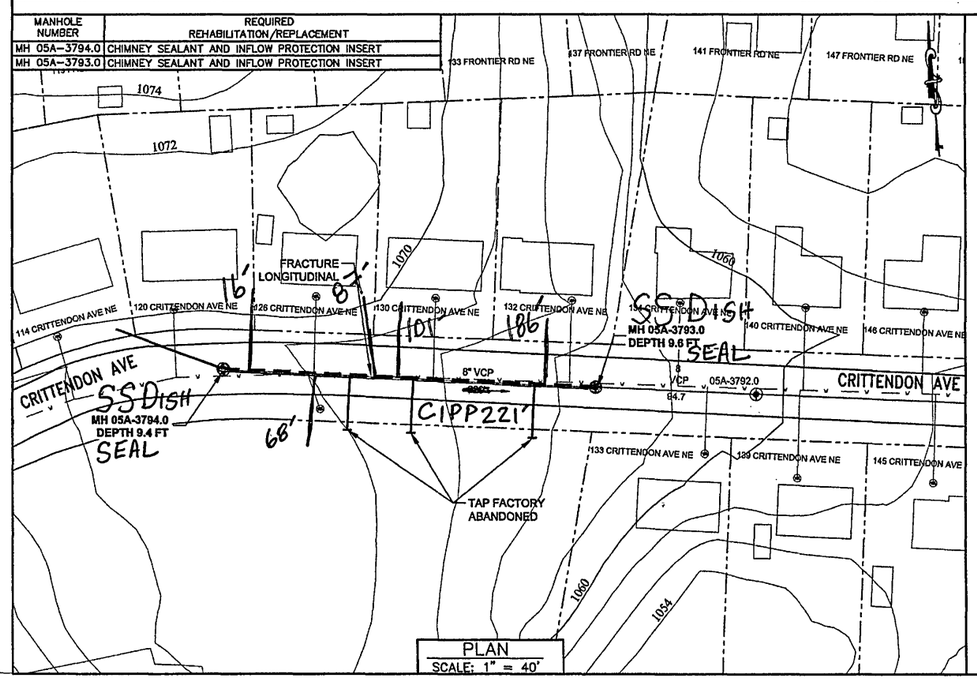
MANHOLE NUMBER	REQUIRED REHABILITATION/REPLACEMENT
MH 05A-3805.0	MANHOLE REHABILITATION, REMOVE STEPS, AND INFLOW PROTECTION INSERT
MH 05A-3806.0	REBUILD BENCH AND CHANNEL, CHIMNEY SEALANT AND INFLOW PROTECTION INSERT

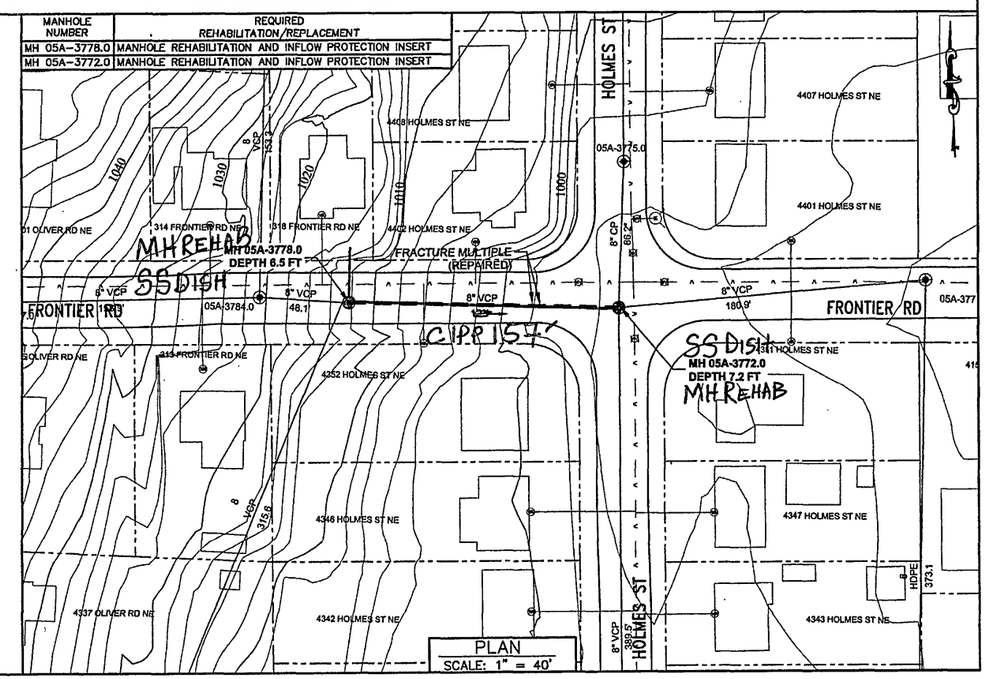


NOTES:
1. ALL SEWER LINES WILL BE REHABILITATED USING CURED-IN-PLACE PIPE (CIPP) OR FOLD AND FORM.
2. ALL POINT REPAIRS SHALL BE LINED THROUGH.
3. CONTINUOUS SEWAGE FLOW MUST BE MAINTAINED AT ALL TIMES. FLOW-THROUGH PLUGS WILL BE ACCEPTABLE. CONTRACTOR IS RESPONSIBLE FOR BY-PASS PUMPING.
4. REFER TO SHEET G-5 FOR TRAFFIC CONTROL.
5. ALL ACTIVE SEWER SERVICE CONNECTIONS SHALL BE REINSTATED.
6. ALL ABANDONED/CAPPED SEWER SERVICE CONNECTIONS SHALL NOT BE REINSTATED.
7. NO SURVEY HAS BEEN PERFORMED. LOCATION OF ALL UTILITY INFORMATION ON THE PLANS IS FROM WESTERN VIRGINIA WATER AUTHORITY GIS.

MANHOLE NUMBER	REQUIRED REHABILITATION/REPLACEMENT
MH 05A-3794.0	CHIMNEY SEALANT AND INFLOW PROTECTION INSERT
MH 05A-3793.0	CHIMNEY SEALANT AND INFLOW PROTECTION INSERT



MANHOLE NUMBER	REQUIRED REHABILITATION/REPLACEMENT
MH 05A-3778.0	MANHOLE REHABILITATION AND INFLOW PROTECTION INSERT
MH 05A-3772.0	MANHOLE REHABILITATION AND INFLOW PROTECTION INSERT



URS
5540 FALMOUTH STREET, SUITE 201
RICHMOND, VIRGINIA 23230
(804)965-9000 www.URScorp.com

WESTERN VIRGINIA WATER AUTHORITY As-Built

TINKER CREEK SEWER REHABILITATION

OAKLAWN AVENUE, CRITTENDON AVENUE, AND FRONTIER ROAD

COMMONWEALTH OF VIRGINIA
THOMAS JAMES DILEGO
Lic. No. 045104
PROFESSIONAL ENGINEER
12-12-11

DATE:	DECEMBER 2011
JOB NO.:	11658088
LEAD ENGINEER:	tjd
DRAWN BY:	wlj
CHECKED:	tkf
REVISION:	

C-3

SHEET 8 OF 9

FILE NAME: $(getvar, "largefile")$(getvar, "dwgname") LAYOUT NAME: $(DETVAR,"CTAB") PLOTTED:$(setenv, D, D000"-" MONTH DD"-" YYYY - H:MMam/pm)