

GENERAL NOTES:
1. PROPERTY LINES SHOWN ON THIS PLAN ARE BASED ON GIS DATA AND HAVE NOT BEEN FIELD SURVEYED.

PROPERTY OF
HARTMAN ALICE E
O WESTOVER AV SW
TAX# 1521001

PROPERTY OF
JIMENEZ JUAN
O BURKS ST SW
TAX# 1521004

PROPERTY OF
KHEANG RYNA
2534 MAIDEN LN SW
TAX# 1520115

PROPERTY OF
SCHUTT AMANDA C
2530 MAIDEN LN SW
TAX# 1520116

PROPERTY OF
LONGBARDI JAMES & JUDY C
2526 MAIDEN LN SW
TAX# 1520117

WESTERN VIRGINIA
WATER AUTHORITY
ENGINEERING SERVICES
601 S JEFFERSON ST, SUITE 300
ROANOKE, VA 24011
540-853-5700

WINDSOR AVE SEWER PIPE
BURSTING
BASEMAP

PROPERTY OF
MUSGRA SUMTRA
2601 WINDSOR AVE SW
TAX# 1610612

PROPERTY OF
MUSGROVE CHARLES PETER
2607 WINDSOR AVE SW
TAX# 1610611

PROPERTY OF
HENDERSON JACK S
2613 WINDSOR AVE SW
TAX# 1610610

PROPERTY OF
WEBB GERALDINE P
2619 WINDSOR AVE SW
TAX# 1610609

PROPERTY OF
PITTMAN ORA S
2625 WINDSOR AVE SW
TAX# 1610608

PROPERTY OF
PENN ROBERT C
2631 WINDSOR AVE SW
TAX# 1610607

PROPERTY OF
M & W PROPERTIES INC
2639 WINDSOR AVE SW
TAX# 1610606

PROPERTY OF
JUDY CLAUDYNE V
2645 WINDSOR AVE SW
TAX# 1610605

PROPERTY OF
WEADE DELLAH S
2651 WINDSOR AVE SW
TAX# 1610604

Project Name	
Contractor	Joseph Rowan / CIP3
Construction Start Date	7/30/18
Completion Date	8/17/18
Sewer Gravity Main(s)	
Manufacturer	DRISCOPIEX
Diameter	10"
Pipe Class	DR 17 IPS
Material	HDPE Fashion
Comments	
Sewer Gravity Lateral(s)	
Manufacturer	JM EAGLE
Diameter	4"
Pipe Class	sch 40
Material	sch 40
Comments	
Sewer Manhole(s)	
Manufacturer	CSI
Material	concrete
Ring & Cover Manuf.	US Foundry / MFG CORPORATION
Cover Type	Water tight
Comments	

Inlet = 6" to
Outlet = 6" to
8" of side 35
Outlet of M/H

Inlet = 5" to
Outlet = 5.2
32" of side 35
10" flow in to M/H

Connection on main
197' from U/s M/H

Connection off main
135' from U/s M/H

Connection on main
50' from U/s
M/H

1- 4" p/s to p/s
1- 4" 45°
1- 4" 11.25

1- 4" con to p/s
1- 4" sweep
1- 4" c/o / Brass
1- 4" saddle T

1- 4" con to p/s
1- 4" sweep
1- 4" c/o to Brass
1- 4" 22.5
1- 4" saddle T

1- 4" p/s to p/s
1- 4" sweep
1- 4" c/o
1- 4" Brass cap
1- 4" saddle T
1- 4" 11.25

1- 4" con to p/s
2- 4" 22.5°



Designed:
Drawn: NSS
Checked: DRJ
Approved:
Date: AUG 2018
Project: PVT. MNT.