SOUTH WASHINGTON HEIGHTS

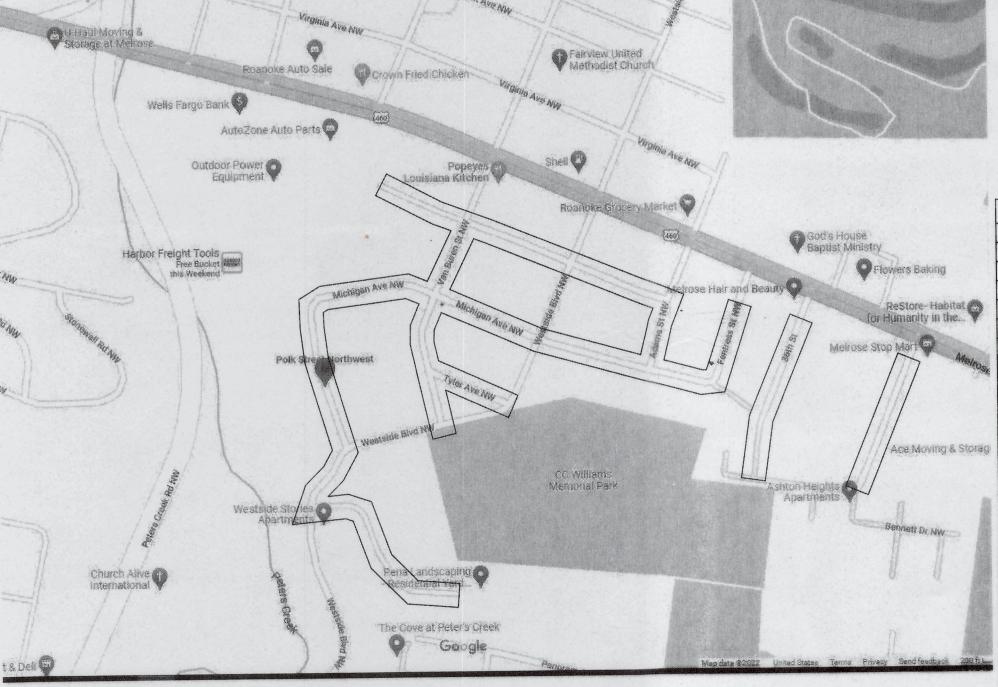
WATER DISTRIBUTION SYSTEM IMPROVEMENTS CITY OF ROANOKE, VIRGINIA

PREPARED FOR WESTERN VIRGINIA WATER AUTHORITY



WESTERN VIRGINIA WATER AUTHORITY CONSTRUCTION MANAGER DAVID BARNHART 601 SOUTH JEFFERSON ST - SUITE 300 ROANOKE, VA. 24011 DAVID.BARNHART@WESTERNVAWATER.ORG (540)-283-2970

PROJECT LOCATION PROJECT AREA MAP N.T.S.



PROJECT NOTES
E&SC NOTES
WVWA DETAILS
WVWA DETAILS
WVWA DETAILS
HYDRANT COVERAGE
PLAN & PROFILE
OVERVIEW
TRAFFIC CONTROL

LIMITS OF DISTURBANCE = 0.57 AC

VESCP Approval

These plans have been reviewed and approved under WVWA AS&S.

Sheet List Table

Sheet Number

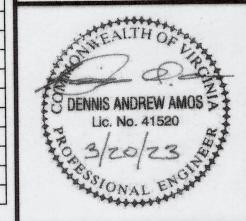
G003

SHEET LAYOUT WATER METER & STRUCTURE INFO

-	PROJECT NO.	20221865
+	LAT.	36.911436
	LONG.	-80.318494
	DATE:	20 MAR 23
4	DRAWN BY:	CBD
+	CHECKED BY:	DAA
-		

3

PROVEMENTS



TITLE SHEET

HURT& PROFFITT SHEET NO. G100

@ Replace Existing Water Meter

Guardrail

Underground Electric

Sanitary Sewer Manhole

Replace Existing Water Meter (not found)

PROPOSED LEGEND:

- ⊗ Gate Valve & Box
- + Fire Hydrant

----8"W --- Water Main

1. This Topographic Survey Was Completed Under The Direct And Responsible Charge Of, Neil Martin LS Of Hurt & Proffitt, Inc. From An Actual Ground Survey Made Under My Supervision; That The Imagery And/or Original Data Was Obtained In December 2022; And That This Plat, Map, Or Digital Geospatial Data Including Metadata Meets Minimum Accuracy Standards Unless Otherwise Noted.

This Topographic Survey Is On Horizontal Datum: NAD83; Vertical Datum: NAVD88.

Boundary Information Shown Hereon Was Compiled From Deeds And Plats Of Record

And Field Information. This Does Not Represent A Boundary Survey.

4. Underground Utilities Shown Hereon Are Compiled From Above Ground Utility Evidence And Miss Utility Designations Only. Contractor Is Responsible For Utility Location In The Field And Must Contact Miss Utility Before Construction.

5. Contour Interval = 1'

Asbuilts -1.25.24

Inspector: Quentin Alls

Contractor: Wells Construction