

Western Virginia Water Authority
UTILITY ACCEPTANCE CERTIFICATE

This is to certify that the following described improvements have been constructed in accordance with the Western Virginia Water Authority Design and Construction Standards. The contractor, developer and surety remain bound by the terms of any applicable agreement(s), and/or (performance, payment, maintenance) guarantee(s).

SUBDIVISION/PROJECT: YOUNGWOOD DRIVE SEWER REPLACEMENT

DEVELOPER: WVWA

CONTRACTOR: WVWA - CIP2 - TAFT BEASLEY

DESIGN FIRM/ENGINEER: WVWA - AARON SHEAR

Project Type: SEWER Approximate Lots Served: 10

Plan Number: SCIP-147 Approval Date: JAN. 2019 DEQ (If Applicable): N/A

Construction Start Date: _____

WATER: Pressure Test: _____ Bacteriological Test: _____

Tracer Wire Continuity Test: _____ (Non-metallic pipe only)

SEWER: Line Pressure Test: N/A MH Test: N/A Camera Inspection: N/A

Date of Receipt: As- Builts: 5-19-20 Easements Recorded: N/A

DATE OF SUBSTANTIAL COMPLETION: 5-19-20

If Punch List is attached, this list of items shall be completed or corrected prior to Final Acceptance. This list may not be all-inclusive, and the failure to include any items on such list does not alter the responsibility of the Contractor to complete all Work in accordance with applicable Agreement(s). Upon Substantial Completion, the Authority may begin use of the accepted water/sewer improvements, however maintenance will remain the responsibility of the Developer/Contractor until Final Acceptance is issued by the Authority.

Punch List Items Complete: 4-30-20

Maintenance Guarantee Received: N/A

DATE OF FINAL ACCEPTANCE: 5-19-20

Water Main (length):	(8") _____	(other) _____	Value: \$ _____
Water Services (number):	(2") _____	(other) _____	Value: \$ _____
Water Hydrants (number):	_____	_____	Value: \$ _____
Sewer Gravity Main (length):	(8") <u>172'</u>	(Other) <u>12" 1090'</u>	Value: \$ <u>86,620</u>
Sewer Pressure Main (length):	() _____	_____	Value: \$ _____
Sewer Manholes (number):	<u>13</u>	_____	Value: \$ <u>47,000</u>
Sewer Services (number):	(4") _____	(6") <u>10</u>	Value: \$ <u>20,000</u>
Other Utility Improvements Accepted:	_____	_____	Value: \$ _____
Inspector: <u>TAFT BEASLEY</u>	WVWA Project Manager: <u>GREG AUSTIN</u>		