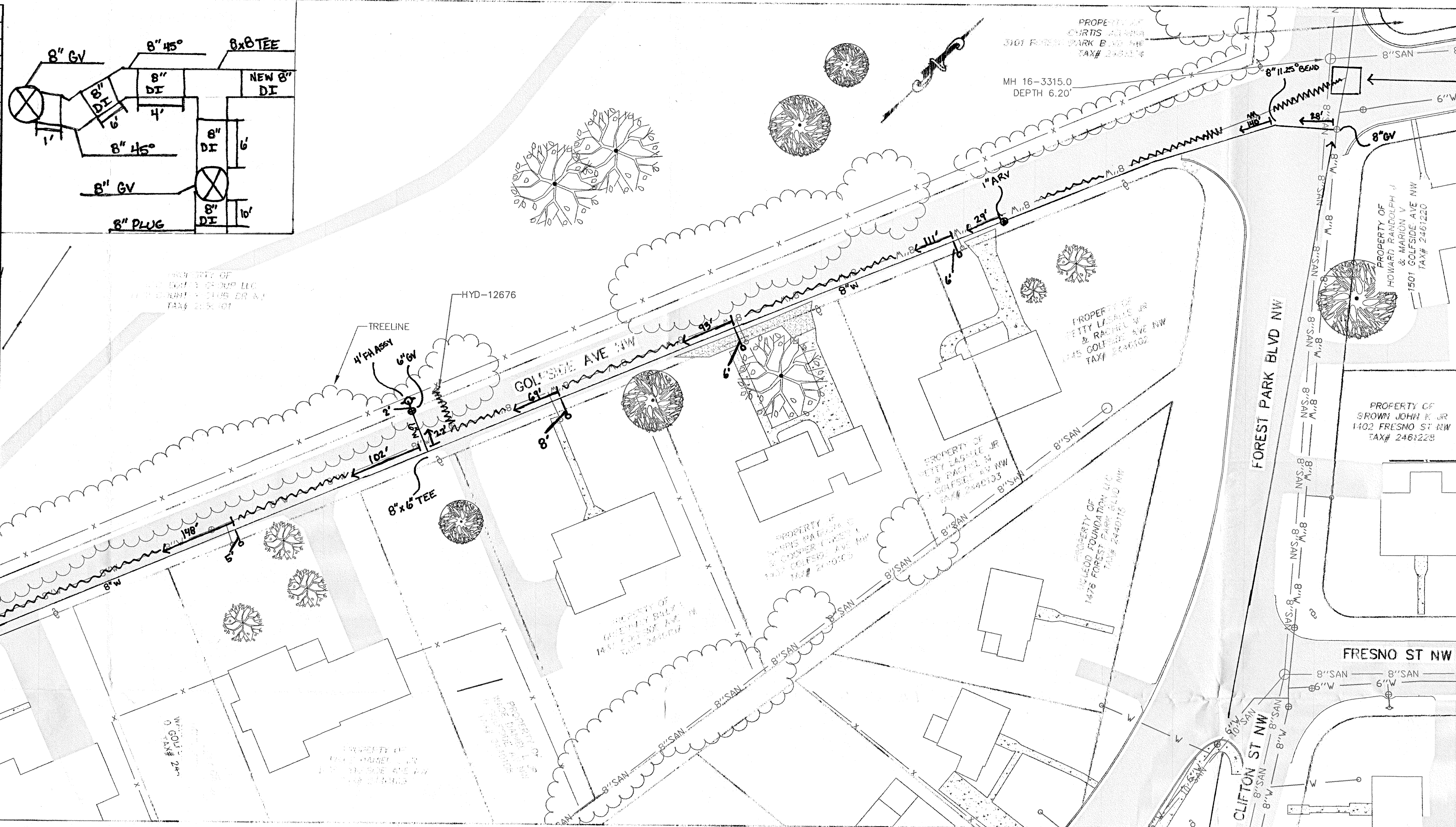
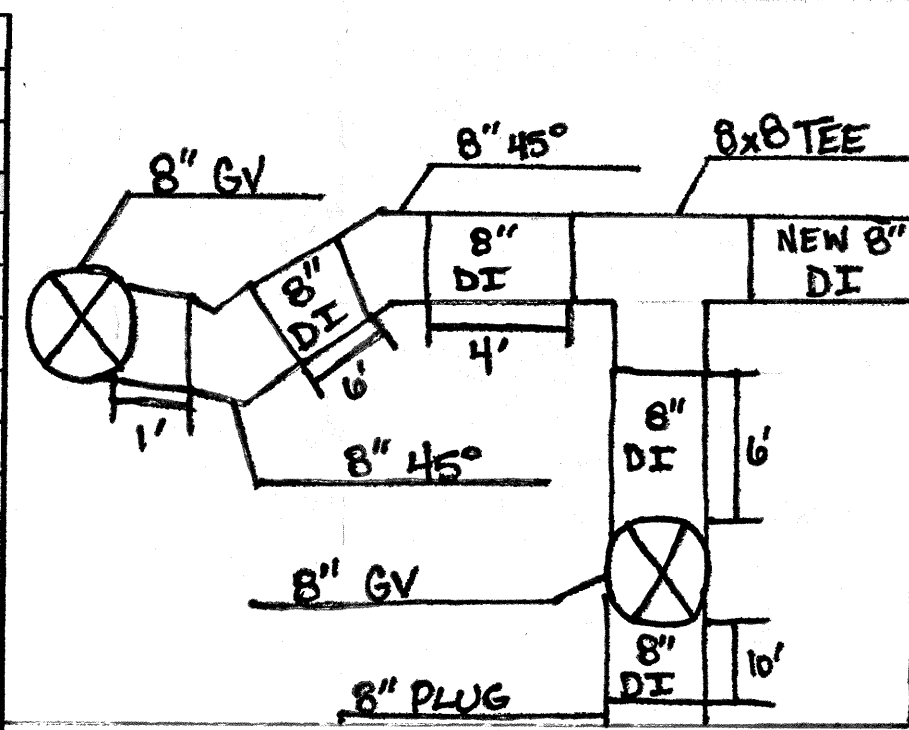
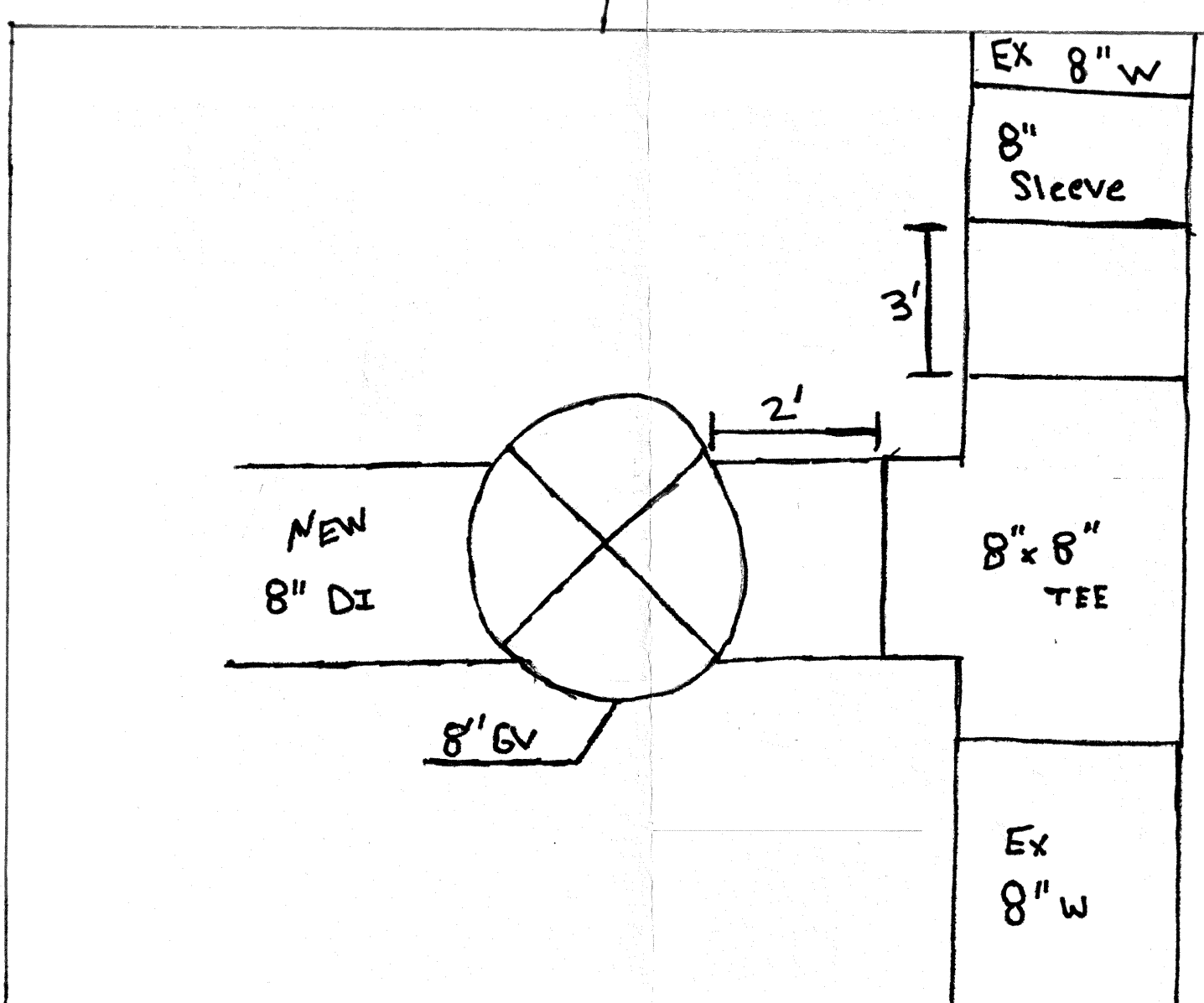
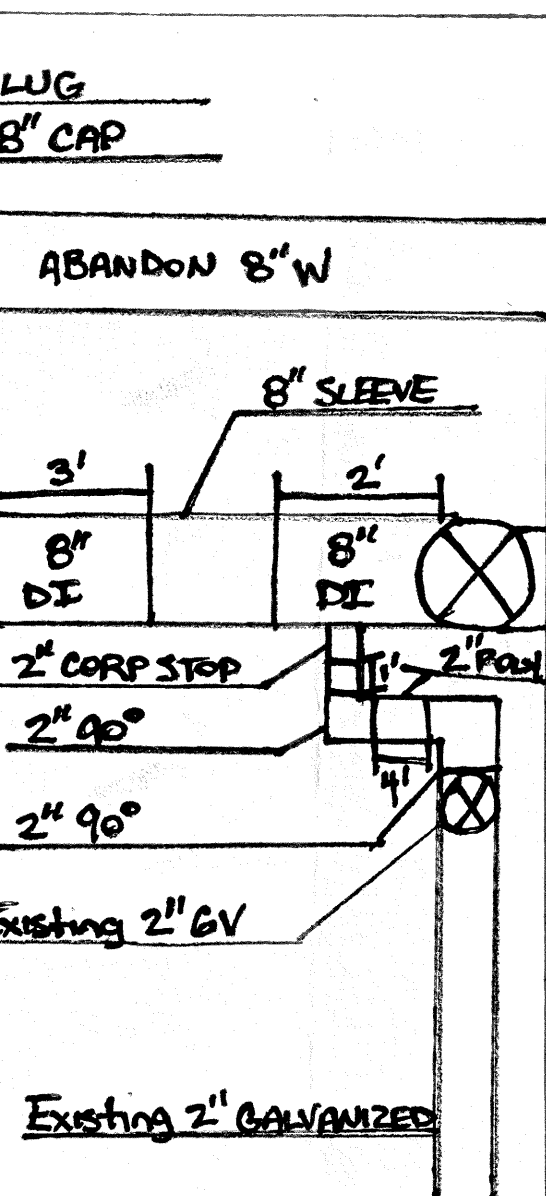


Install Contractor	CIP 1
Construction Start Date	
Completion Date	
Water Main(s)	
Manufacturer	U.S. Pipe
Diameter	8
Pipe Class	C151, Class 350
Material	Ductile Iron (DIP)
Comments	865'-8" DI
Water Service(s)	
Manufacturer	Endot
Diameter	4
Pipe Class	C151, Class 250
Material	Poly Vinyl Chloride (PVC)
Comments	5-4" Water Service
Water Valve(s) 1	
Manufacturer	American Flow control
Valve Type	Gate
Diameter	8
Direction to Open / Turns to Close	Right to close
Comments	2-8" Valve
Water Valve(s) 2	
Manufacturer	American Flow control
Valve Type	Gate
Diameter	6
Direction to Open / Turns to Close	Right to close
Comments	4-6" Valve
Water Valve(s) 3	
Manufacturer	
Valve Type	
Diameter	
Direction to Open / Turns to Close	
Comments	
Hydrant(s)	
Authority ID #	12676
Manufacturer	Darling
Model	B84B
Cast Date	2021
Static Pressure	88 PSI
Comments	



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



WESTERN VIRGINIA	
WATER AUTHORITY	
ENGINEERING SERVICES 601 S JEFFERSON ST, SUITE 300 ROANOKE, VA 24011 540-853-5700	
GOLDSIDE AVE WATERLINE REPLACEMENT	
BASEMAP	
By	NSS
Date	09/27/22
Description	UPDATED EX. WL LOCATIONS
Rev	1
Designed:	
Drawn:	NSS
Checked:	AJC
Approved:	
Date:	SEPT 2022
Project:	
1	
Sheet 1 of 1	