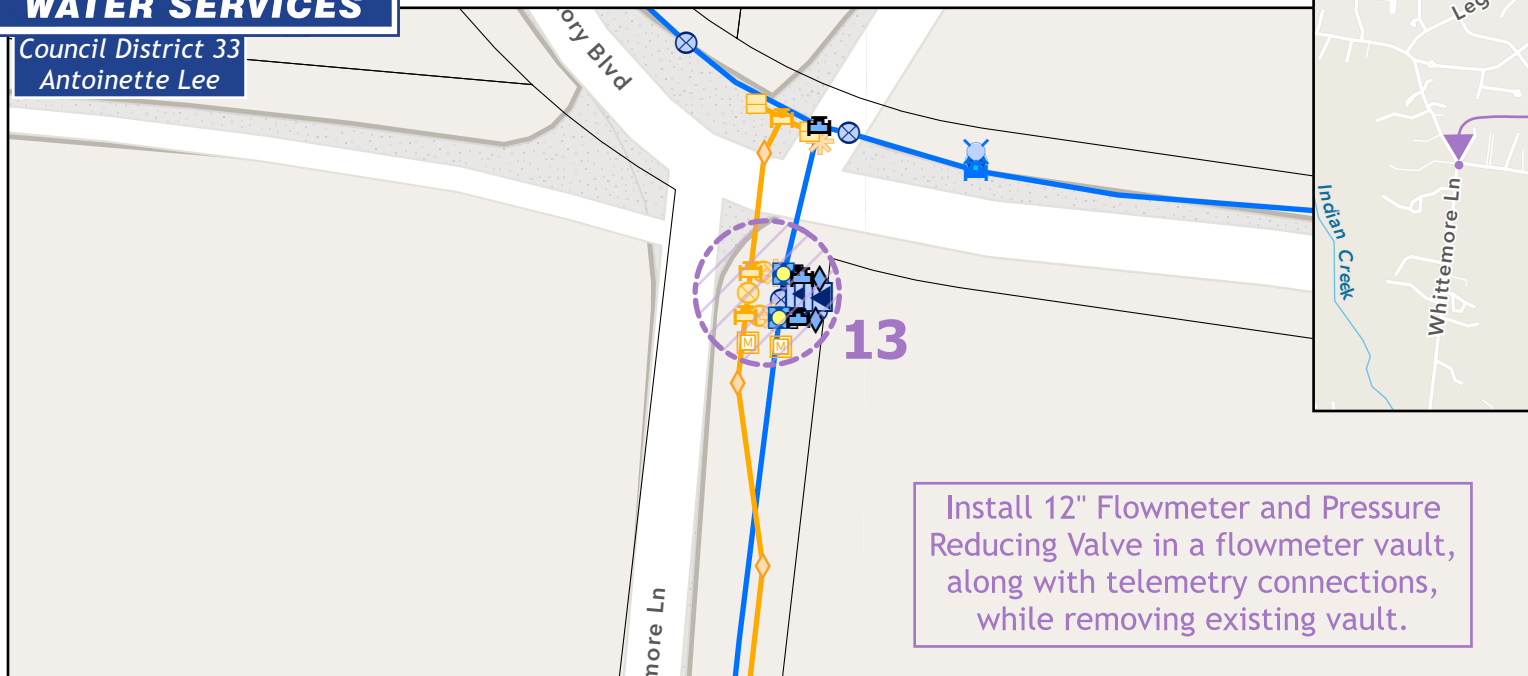
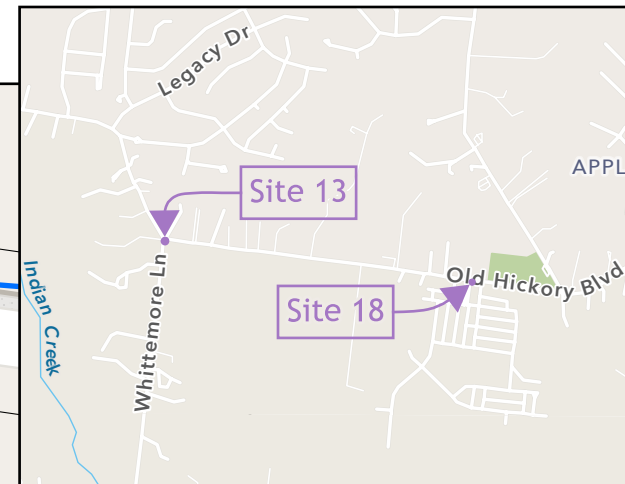


24WG0068 Miscellaneous Flowmeters Phase 2

Council District 33
Antoinette Lee



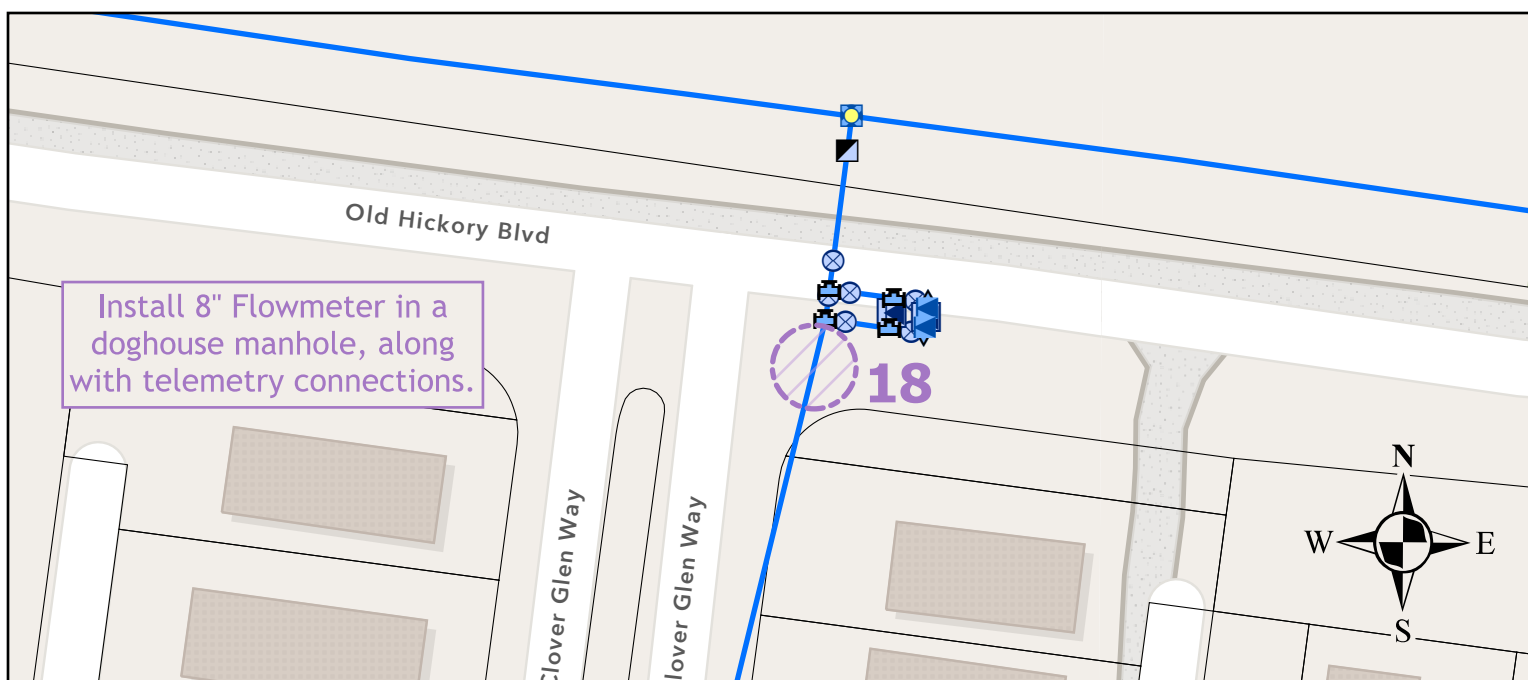
Install 12" Flowmeter and Pressure Reducing Valve in a flowmeter vault, along with telemetry connections, while removing existing vault.



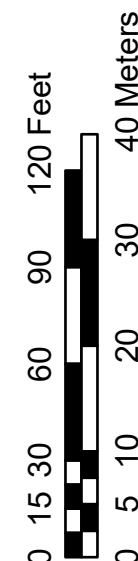
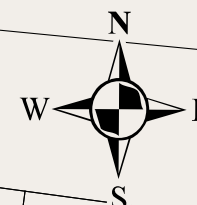
 Scope of Construction

Parcels Notified

182150B01000CO	182150B00600CO
182150B00100CO	182150B00500CO
182150B00900CO	182150B01100CO
182150B00200CO	182150B090700CO
182150B00800CO	182150B12100CO
182150B00300CO	182150B12200CO
182150B00700CO	182150B92000CO
182150B00400CO	
18200010500	18200008600
18200010700	18200018500
18200010600	18200019100
18200005300	18200018400
18200005200	18200022000
18200004500	18200005100



Install 8" Flowmeter in a doghouse manhole, along with telemetry connections.



Date: 13-17/03/2026

Datum: NAD 1983

Projection: State Plane Tennessee FIPS 4100

Sources: Esri, TomTom, Garmin, FAO, NOAA, USGS, © OpenStreetMap contributors, and the GIS User Community