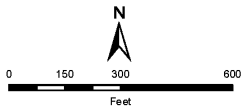


Municipality of Anchorage



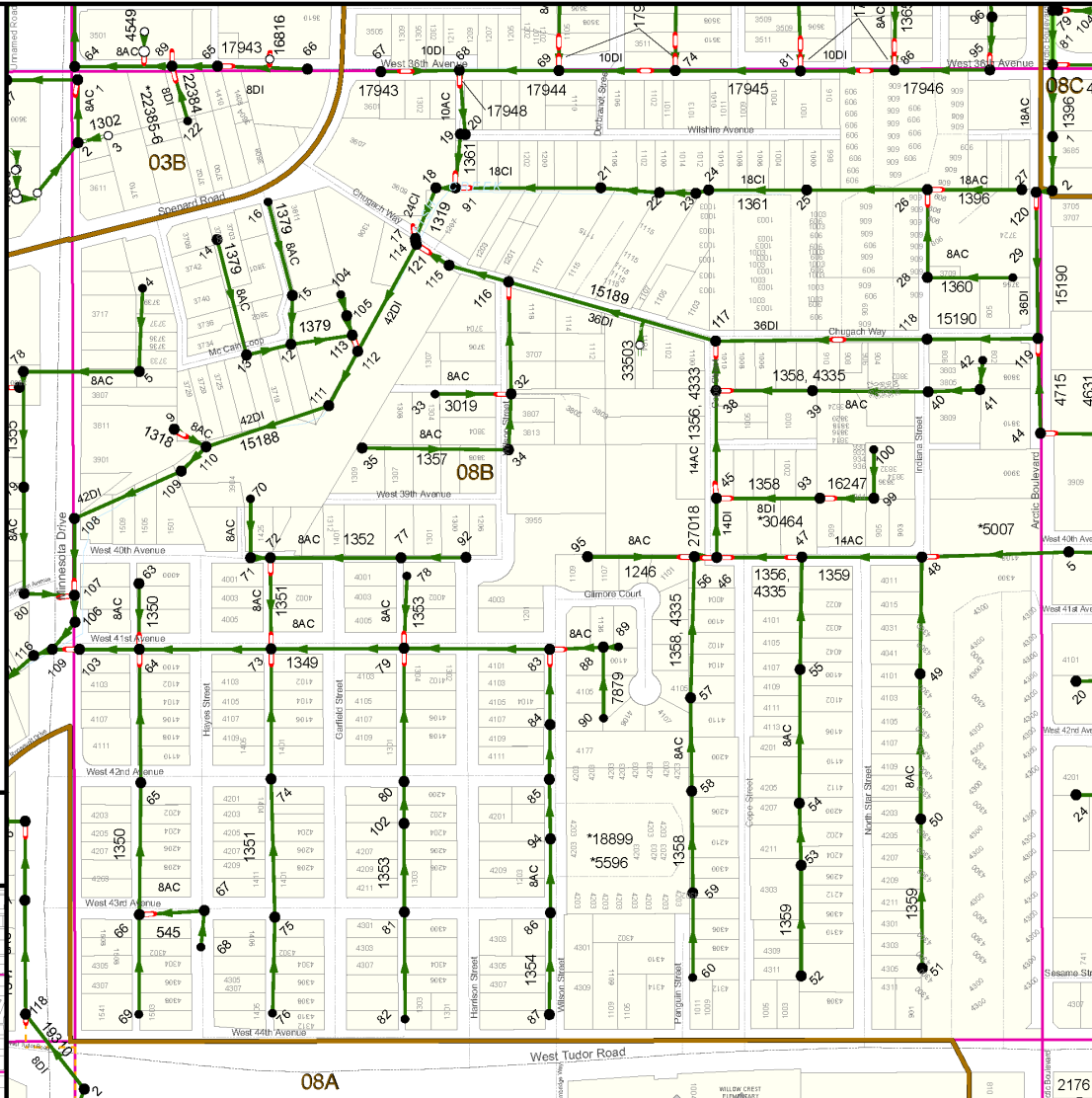
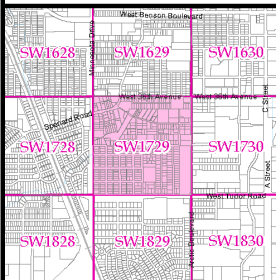
Pipe Types

- ABS Acrylonitrile-Butadiene-Styrene
- AC Asbestos Concrete
- CC Concrete Cylinder
- CI Cast Iron
- CIPP Cured In Place Pipe
- CMP Corrugated Metal
- CN Concrete
- CU Copper
- DI Ductile Iron
- FC Formed Concrete
- GI Galvanized Iron
- HDPE High Density Polyethylene
- MLC Mortar Lined Concrete
- PE Polyethylene
- PVC Polyvinylchloride
- RC Reinforced Concrete
- ST Steel
- TC Techtile
- UN Unknown
- VC Vitrified Clay
- WS Wood Stave
- WSP Welded Steel
- NP No Print
- * Private System

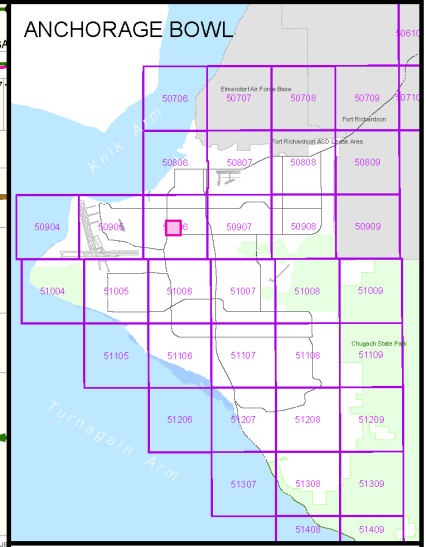


Map Created: 01/21/2010

Legal:
SE 1/4 Sec25 T13N R4W



Wastewater Collection System



Legend

<ul style="list-style-type: none"> Constructed and Design ● Cleanout, AWWU ○ Cleanout, Private ■ Cleanout/Manhole, AWWU □ Access Tee, AWWU ○ Manhole, AWWU ○ Manhole, Private ⊕ Discharge Point, AWWU ⊕ AirLift, AWWU ⊕ Air/Inflow, AWWU 	<ul style="list-style-type: none"> ■ Lift Station, AWWU □ Lift Station, Private ⊕ Metering Station, AWWU ⊕ Pump Station, AWWU ⊕ Pump Station, Private ⊕ Septage Receiving Station, AWWU ⊕ Wastewater Treatment Facility, AWWU
<ul style="list-style-type: none"> Constructed Pipe — Main, AWWU — Man, Private — Force Main, AWWU — Force Main, Private — Casing and Outer Pipe, All Owners 	<ul style="list-style-type: none"> Design Pipe — Man, AWWU — Man, Private — Force Main, AWWU — Force Main, Private — Retired Pipe — Abandoned in Place, All Owners
<ul style="list-style-type: none"> — Record Drawing Limit □ MOA Grid 	<ul style="list-style-type: none"> □ Sewer Basin

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Grid Number SW1729