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	Techite
UNK	Unknown
VC	Vitrified Clay
WS	Wood Stave
WST	Welded Steel
NP	No Print
*	Private System

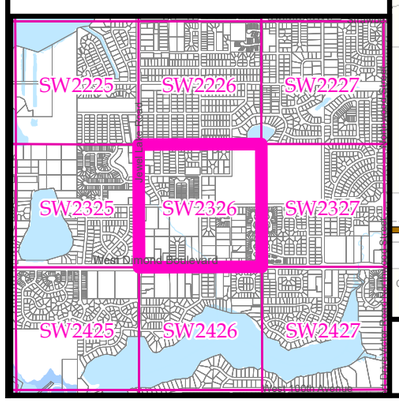
N

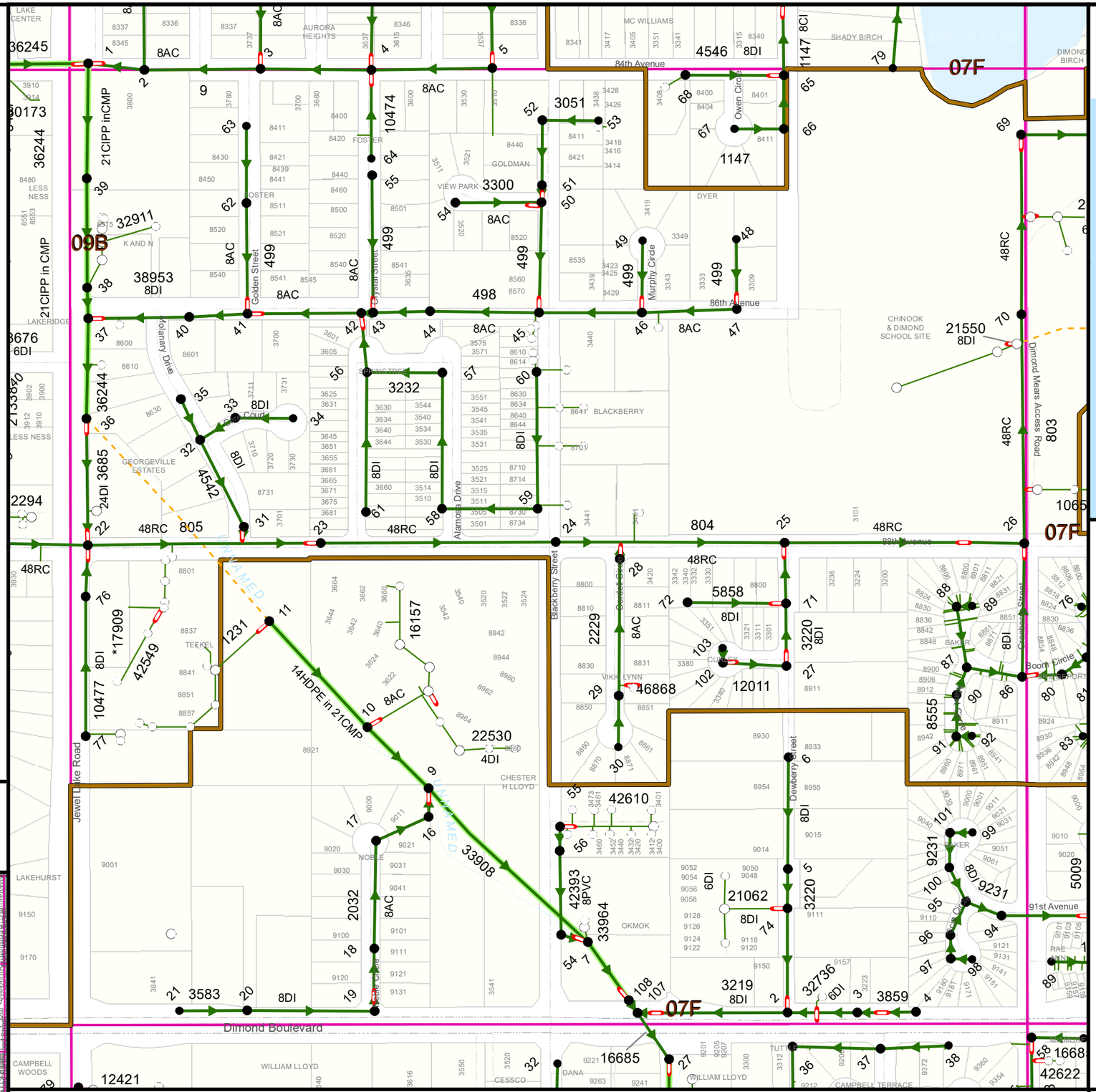
0 150 300 600

Feet

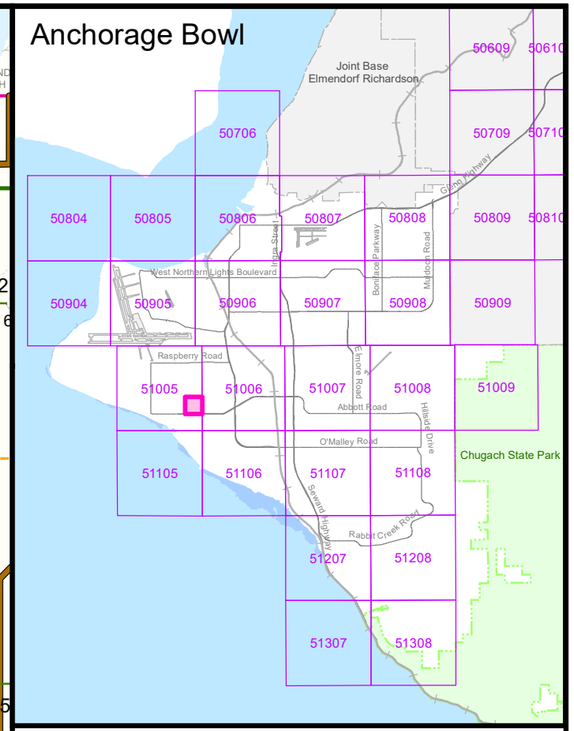
Map Created: 06/07/2022

Legal:
SW 1/4 Sec11 T12N R4W





Anchorage Bowl



Legend

Constructed and Design

- Cleanout, AWWU
- Cleanout, Private
- CleanoutInManhole, AWWU
- Dangerous Manhole
- Access Tee, AWWU
- Manhole, AWWU
- Manhole, Private
- Discharge Point, AWWU
- AirRelief, AWWU
- AirVacuum, AWWU

- Administration Facility
- L Lift/Pump Station
- M Metering Station
- R Septage Receiving Station
- WWTF Treatment Facility

Constructed Pipe

- Gravity Main, All Owners
- Service Line, All Owners
- Casing and Outer Pipe, All Owners
- Force Main, AWWU
- Force Main, nonAWWU

Design Pipe

- Gravity Main, AWWU
- Gravity Main, Private
- Force Main, AWWU
- Force Main, Private

Retired Pipe

- Abandoned in Place, All Owners

- Record Drawing Limit
- Sewer Basin
- MOA Grid

INFORMATION AND DATA CONTAINED ON THIS DOCUMENT IS NOT TO BE CONSIDERED ACCURATE AND THE MUNICIPALITY OF ANCHORAGE ASSUMES NO LIABILITY FOR DAMAGES OCCURING AS A RESULT OF USING THIS DOCUMENT. FOR THE LATEST AND MOST UP TO DATE INFORMATION YOU ARE URGED TO CALL THE ANCHORAGE WATER & WASTEWATER UTILITY AT (907) 564-2725 BEFORE STARTING OPERATIONS.

Wastewater Collection System

Grid Number SW2326