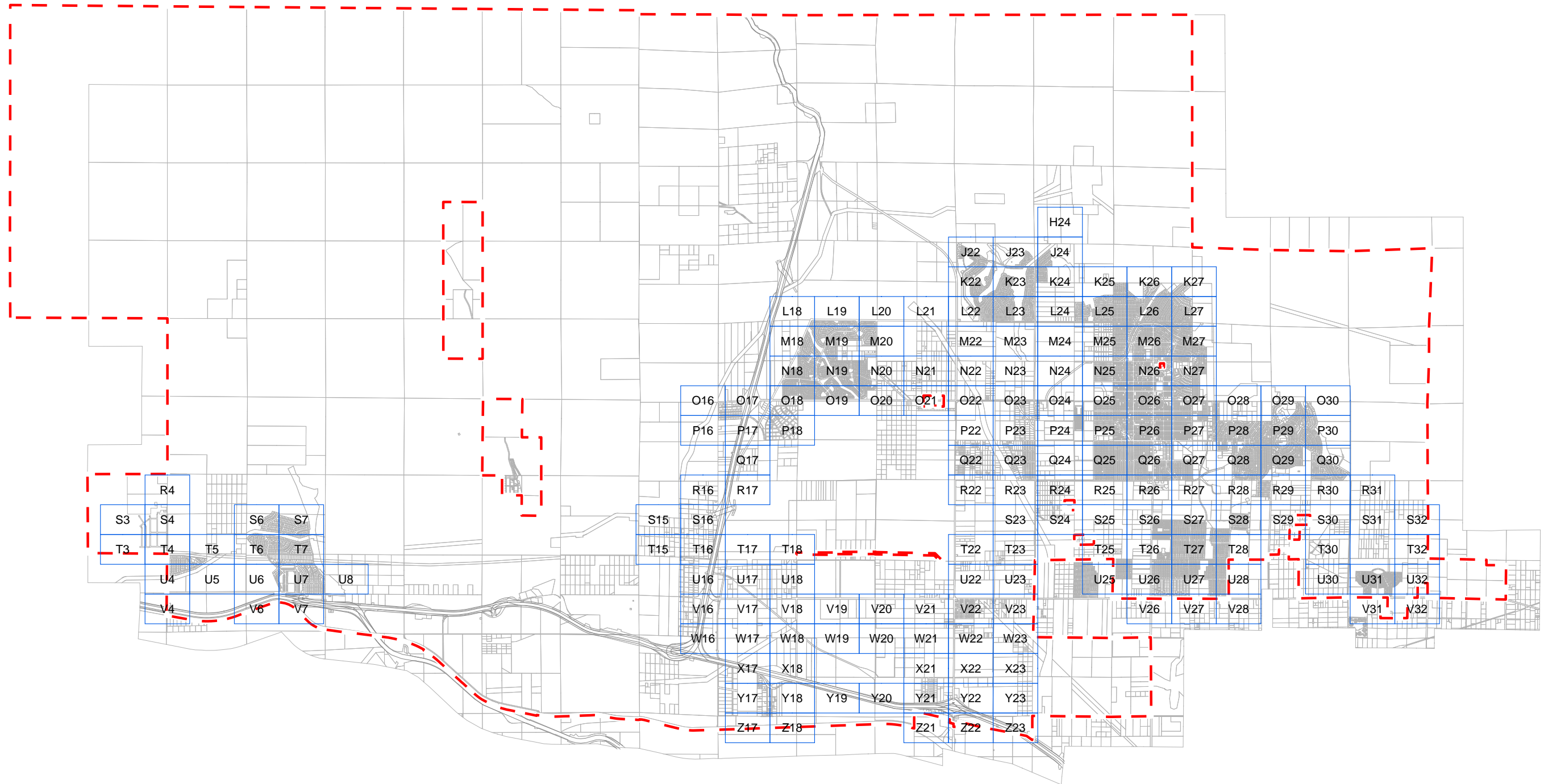


Water System



M



Water Grid Index

Legend

Control Valves

- ¥ Air Release
- = Air Gap
- a Altitude
- Ⓡ Backflow Control
- Ⓢ Booster Pump Control Valve
- Ⓣ CVCombination
- * Double Check
- V Pressure Relief Valve
- Ⓜ RPZ
- 5 Reduced Pressure Backflow
- Ⓢ Simple Check
- Ⓢ Vacuum
- E PumpControlValve

Fittings

- Ⓢ Blow Off
- ± Cap
-) Coupling
- > Expansion Joint
- ∩ Inlet
- ∪ Outlet
- o PI
- Z Plug
- b Reducer
- Ⓢ Riser

Meters

- Ⓢ Compound
- Ⓢ Current

- Ⓢ Detector Check
- Ⓢ Magnetic Orifice
- Ⓢ Pito
- Ⓢ Positive Displacement
- Ⓢ Proportional
- Ⓢ Propeller Flow Meter
- Ⓢ Sonic
- Ⓢ Venturi

Manholes

- 2 Standard
- 2 Flush
- 2 Observation

Network Structures

- R Dry Well
- Ⓢ Enclosed Storage Facility
- Ⓢ FDC
- Ⓢ Production Well
- Ⓢ Pump Station
- Ⓢ Storage Basin
- Ⓢ Treatment Plant

Pumps

- a Axial Flow
- Centrifugal
- X Jet

- Ⓢ Reciprocating
- Ⓢ Rotary
- Ⓢ Screw
- Ⓢ Turbine

Spatial Operations Records

- 4 Inspection
- 4 Leak
- 4 Maintenance
- 4 Repair

System Valves

- É Butterfly
- Gate

Other Points

- Ⓢ Anode
- Ⓢ Clear Well
- Ⓢ Hydrant
- ∞ Lateral Point
- Ⓢ Sampling Station
- Ⓢ Scada Sensor

Gravity Mains

- Drain Pipe
- Transport Pipe
- OverFlow Pipe

Lateral Lines

- Domestic
- Fire
- Hydrant
- Irrigation

Pressurized Mains

- Air Release
- Blow Off
- Bypass
- Distribution
- Sampling Station
- Transmission

Pressurized Mains, Abandoned

- - - Blow Off
- - - Distribution

Polygons

- Casement
- Easements

Underground Enclosures

- Meter Box
- Valve Vault
- Vault

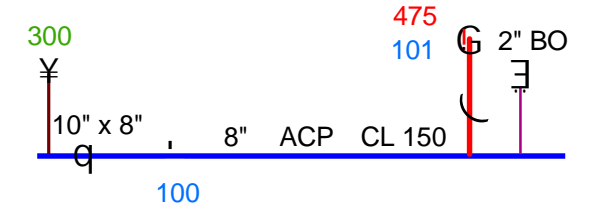
Water Structures

- Enclosed Storage Facility
- Production Well
- Pump Station
- Storage Basin

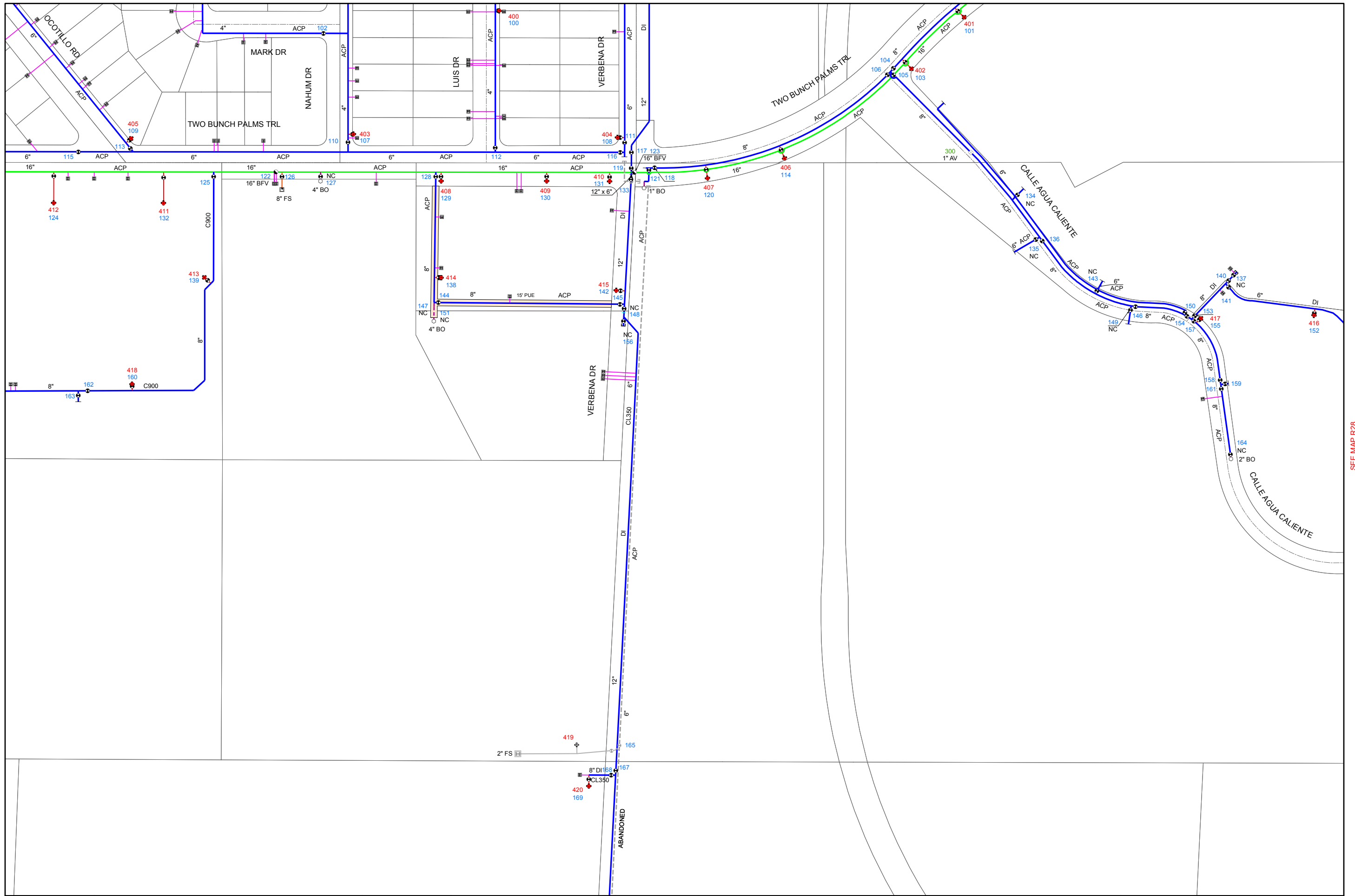
Landbase Features

- - - Centerlines
- MSWD Boundary
- == Highways
- Parcels

Feature Linked Annotations



- 8" Pipe Diameter
- ACP Pipe Material
- CL 150 Pipe Class
- 10" x 8" Reducer Size
- 100 System Valve Number
- 475 Hydrant Number
- 300 Control Valve Number
- 2" BO Miscellaneous



SEE MAP R26

SEE MAP R28