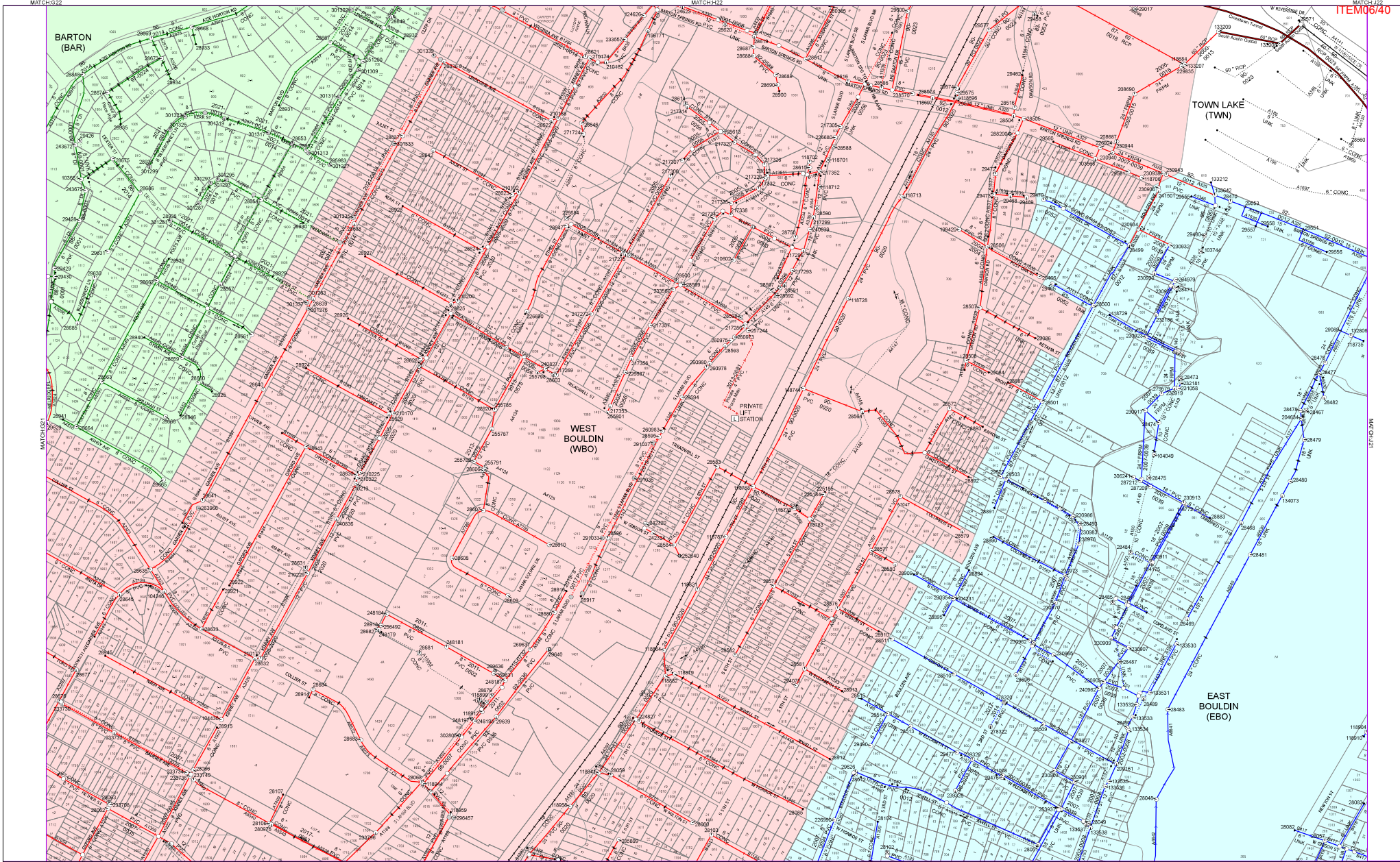




Watershed Basins

Basins shown on map: 1. Green River (BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 2. Bear River (CER, CED, EAR, DEB, GEL, HUL, MAH, SBD, TYL, YML, SAL, WAB); 3. Payson (SBL, SBLA, CAR, CDR, HUL, MAH, SBD, TYL, YML); 4. Big Lost (BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 5. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 6. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 7. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 8. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 9. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 10. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 11. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 12. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML).

Watershed Metrics

Basins shown on map: 1. Green River (BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 2. Bear River (CER, CED, EAR, DEB, GEL, HUL, MAH, SBD, TYL, YML, SAL, WAB); 3. Payson (SBL, SBLA, CAR, CDR, HUL, MAH, SBD, TYL, YML); 4. Big Lost (BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 5. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 6. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 7. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 8. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 9. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 10. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 11. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML); 12. Hole (HOL, HBL, BGR, BLM, CLT, CDR, HUL, MAH, SBD, TYL, YML).

Legend

Proposed by Aboard, City/Region Map
Approved by Aboard, City/Region Map
Proposed by Aboard, City/Region Map
Approved by Aboard, City/Region Map
Proposed by Aboard, City/Region Map
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Proposed by Aboard, City/Region Map
Approved by Aboard, City/Region Map

Scale

0 2,400 400 Feet

Notes

This product is for informational purposes only and may not be used for the purpose of legal, engineering, or surveying purposes. It does not represent an on-the-ground survey and represents only the approximate relative location of features. The product has been produced for the Aboard Water Clusters for the sole purpose of geographic information.



Water Mains

- In Service, City Maintained Main
- - - Proposed for Aband., City Maintained Main
- - - In Service, City Maintained Lead Line
- - - Proposed for Aband., City Maintained Lead Line
- - - In Service, Private Maintained Main
- - - Proposed for Aband., Private Maintained Main
- - - In Service, Private Maintained Lead Line
- - - Proposed for Aband., Private Maintained Lead Line
- - - Abandoned, City Maintained Main
- - - Abandoned, Private Maintained Main

Fittings

- Hydrant
- Project Separator
- Backflow Preventer
- Water Meter
- Drain Manhole
- Inspection Manhole
- Water Piped Manhole
- Water Connection

Operating Valves

- Zone Valve
- Pressure Boundary Valve
- Check Valve
- Double Check Valve
- Pressure Sustaining Valve
- Pressure Reducing Valve

Control Valves

- Auto Air Release Valve
- Manual Air Release Valve
- Drain Valve
- Flush Valve
- Hydrant PIV

Facilities

- Water Treatment Plant
- Pump Station
- Booster Station
- Reservoir
- Standoff Pond
- State Sensor
- Raw Water Intake
- Hydro Tank
- Water Well

Legend

- Hydrant
- Project Separator
- Backflow Preventer
- Water Meter
- Drain Manhole
- Inspection Manhole
- Water Piped Manhole
- Water Connection
- Zone Valve
- Pressure Boundary Valve
- Check Valve
- Double Check Valve
- Pressure Sustaining Valve
- Pressure Reducing Valve
- Auto Air Release Valve
- Manual Air Release Valve
- Drain Valve
- Flush Valve
- Hydrant PIV
- Water Treatment Plant
- Pump Station
- Booster Station
- Reservoir
- Standoff Pond
- State Sensor
- Raw Water Intake
- Hydro Tank
- Water Well

Map Sheet H21-3

City of Austin Water Distribution System

Last Update: 12/9/2022

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