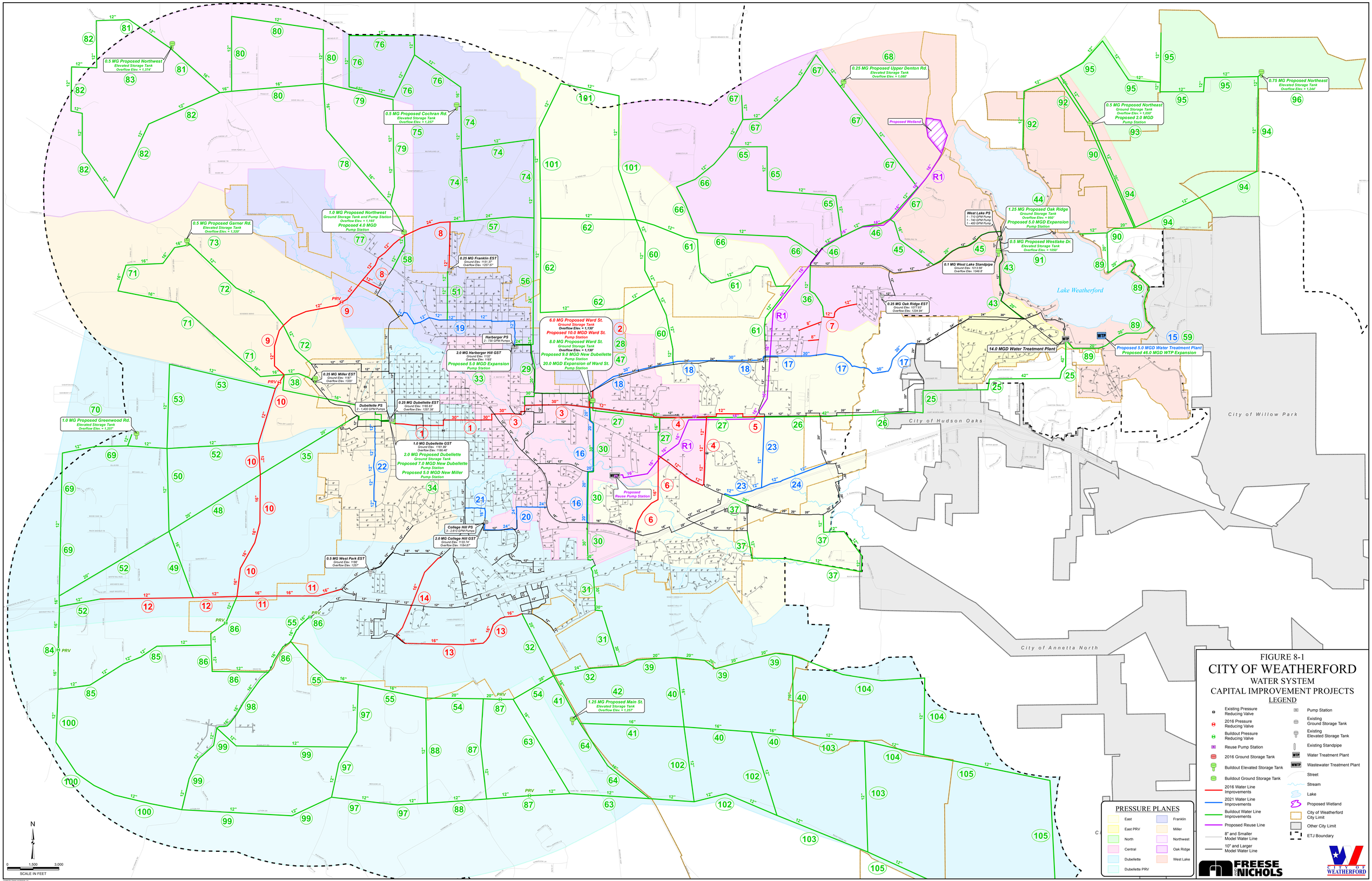
0.5 MG Proposed Northwest
Elevated Storage Tank
Overflow Elev. = 1,374'
0.5 MG Proposed Cochran Rd.
Elevated Storage Tank
Overflow Elev. = 1,057'
0.25 MG Proposed Upper Denton Rd.
Elevated Storage Tank
Overflow Elev. = 1,080'
0.75 MG Proposed Northeast
Elevated Storage Tank
Overflow Elev. = 1,244'
0.5 MG Proposed Northeast
Ground Storage Tank
Overflow Elev. = 1,050'
Proposed 2.0 MGD
Pump Station
Proposed Wetland
0.5 MG Proposed Garner Rd.
Elevated Storage Tank
Overflow Elev. = 1,320'
1.0 MG Proposed Northwest
Ground Storage Tank and Pump Station
Overflow Elev. = 1,165'
Proposed 4.0 MGD
Pump Station
0.25 MG Franklin EST
Ground Elev. 1151.37'
Overflow Elev. 1257.57'
West Lake PS
1 - 710 GPM Pump
1 - 740 GPM Pump
1 - 400 GPM Pump
1.25 MG Proposed Oak Ridge
Ground Storage Tank
Overflow Elev. = 950'
Proposed 5.0 MGD Expansion
Pump Station
0.5 MG Proposed Westlake Dr.
Elevated Storage Tank
Overflow Elev. = 1050'
0.1 MG West Lake Standpipe
Ground Elev. 1013.58'
Overflow Elev. 1049.9'
Lake Weatherford
0.25 MG Oak Ridge EST
Ground Elev. 1077.51'
Overflow Elev. 1234.94'
6.0 MG Proposed Ward St.
Ground Storage Tank
Overflow Elev. = 1,130'
Proposed 10.0 MGD Ward St.
Pump Station
8.0 MG Proposed Ward St.
Ground Storage Tank
Overflow Elev. = 1,130'
Proposed 9.0 MGD New Dubellette
Pump Station
20.0 MGD Expansion of Ward St.
Pump Station
Harberger PS
2 - 730 GPM Pumps
2.0 MG Harberger Hill GST
Ground Elev. 1132'
Overflow Elev. 1183'
Proposed 5.0 MGD Expansion
Pump Station
14.0 MGD Water Treatment Plant
Proposed 5.0 MGD Water Treatment Plant
Proposed 46.0 MGD WTP Expansion
0.25 MG Miller EST
Ground Elev. 1187'
Overflow Elev. 1320'
Dubellette PS
2 - 1,400 GPM Pumps
0.25 MG Dubellette EST
Ground Elev. 1165.83'
Overflow Elev. 1321.38'
1.0 MG Proposed Greenwood Rd.
Elevated Storage Tank
Overflow Elev. = 1,257'
1.0 MG Dubellette GST
Ground Elev. 1161.49'
Overflow Elev. 1166.49'
2.0 MG Proposed Dubellette
Ground Storage Tank
Proposed 7.0 MGD New Dubellette
Pump Station
Proposed 5.0 MGD New Miller
Pump Station
Proposed
Reuse Pump Station
College Hill PS
3 - 2,610 GPM Pumps
2.0 MG College Hill GST
Ground Elev. 1133.74'
Overflow Elev. 1184.87'
0.5 MG West Park EST
Ground Elev. 1166'
Overflow Elev. 1257'
1.25 MG Proposed Main St.
Elevated Storage Tank
Overflow Elev. = 1,257'
City of Hudson Oaks
City of Willow Park
City of Annetta North
PRV
N
0 1,500 3,000
SCALE IN FEET
PRESSURE PLANES
East
East PRV
North
Central
Dubellette
Dubellette PRV
Franklin
Miller
Northwest
Oak Ridge
West Lake
FIGURE 8-1
CITY OF WEATHERFORD
WATER SYSTEM
CAPITAL IMPROVEMENT PROJECTS
LEGEND
Existing Pressure Reducing Valve
2016 Pressure Reducing Valve
Buildout Pressure Reducing Valve
Reuse Pump Station
2016 Ground Storage Tank
Buildout Elevated Storage Tank
Buildout Ground Storage Tank
2016 Water Line Improvements
2021 Water Line Improvements
Buildout Water Line Improvements
Proposed Reuse Line
8" and Smaller Model Water Line
10" and Larger Model Water Line
Pump Station
Existing Ground Storage Tank
Existing Elevated Storage Tank
Existing Standpipe
Water Treatment Plant
Wastewater Treatment Plant
Street
Stream
Lake
Proposed Wetland
City of Weatherford City Limit
Other City Limit
ETJ Boundary
FREESE AND NICHOLS
CITY OF WEATHERFORD