



# Appendix A

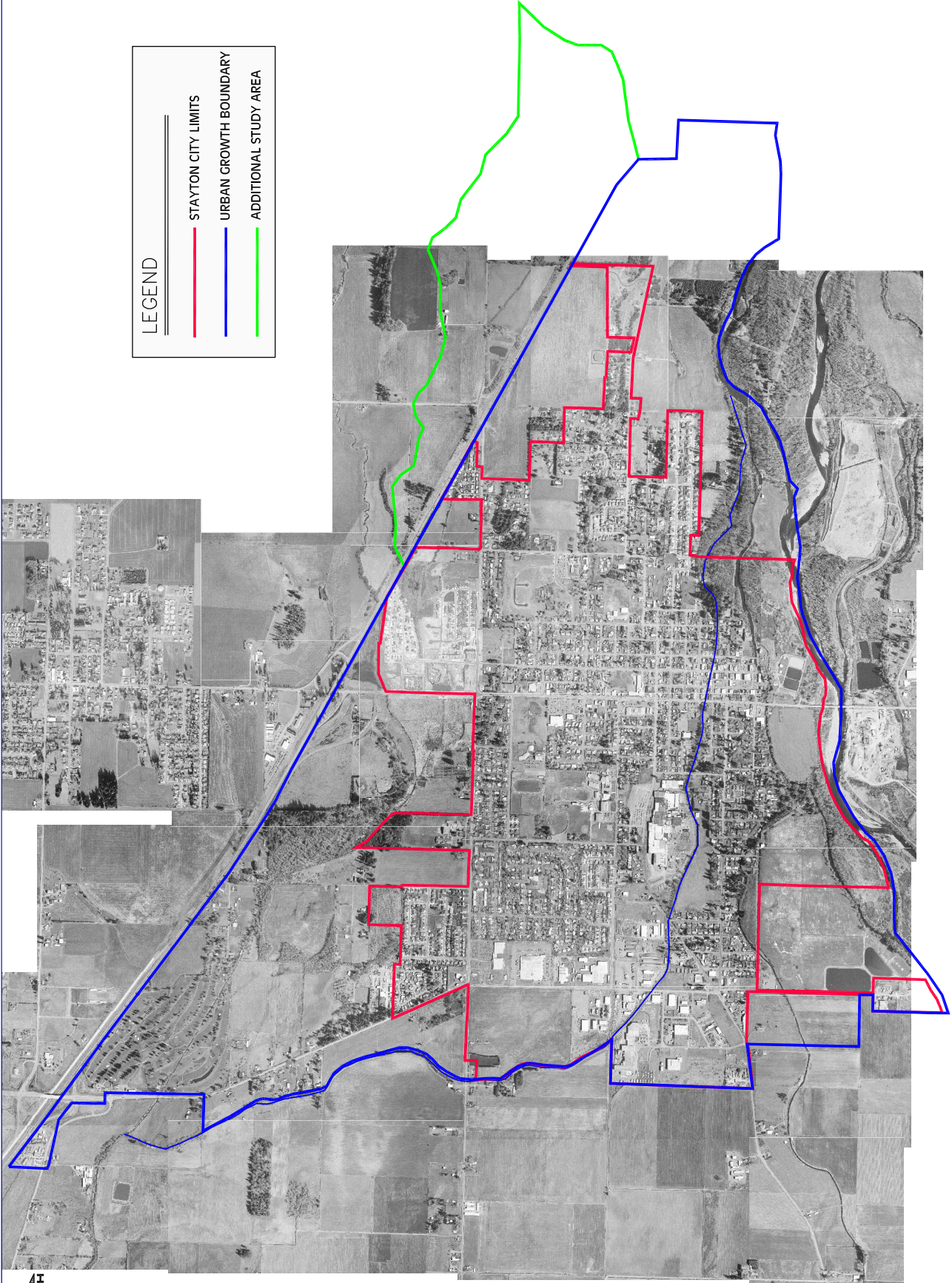
## Figures



### FIGURES:

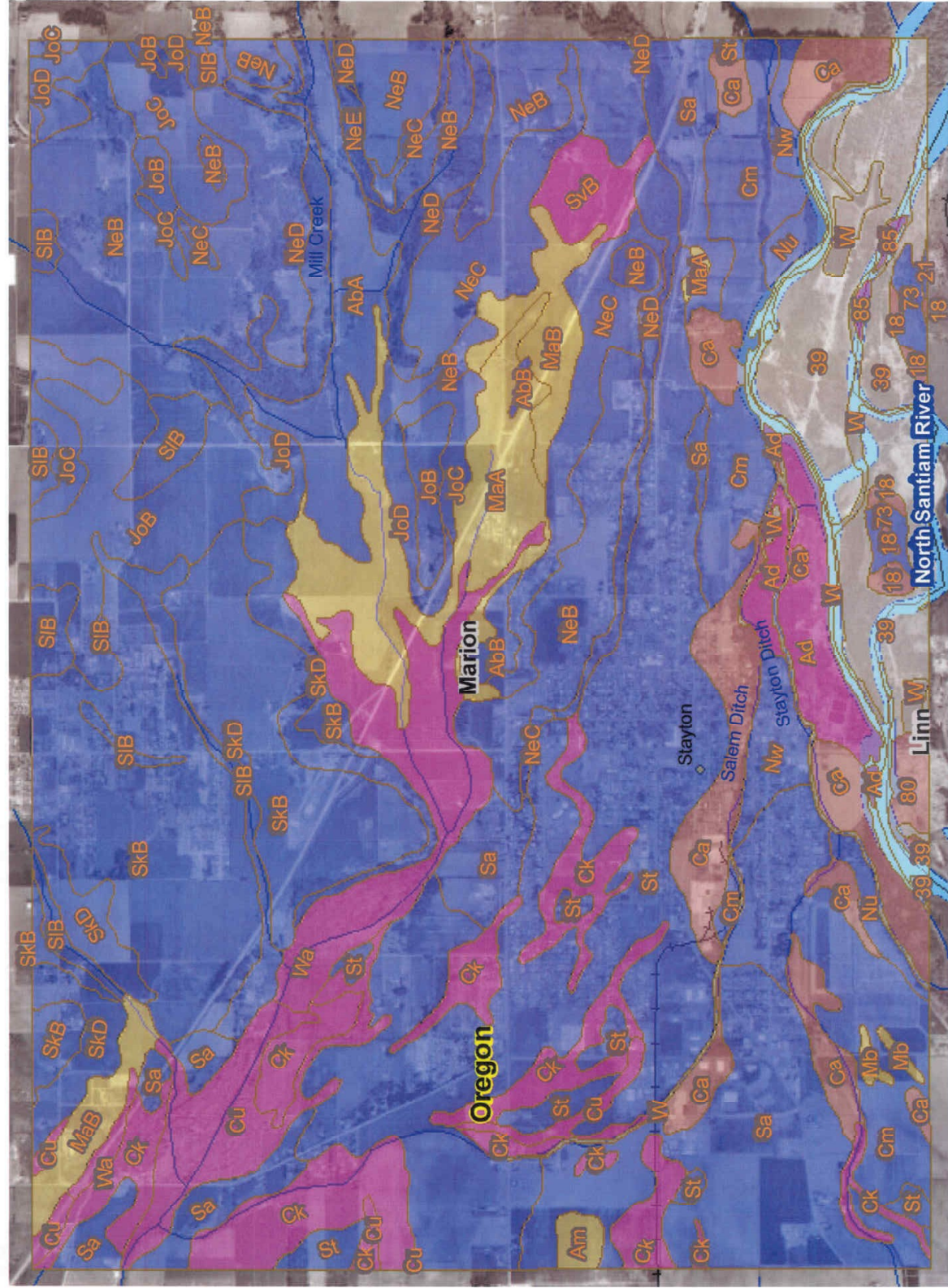
- 1 - Study Area
- 2 - Soil Types
- 3 - Topography
- 4 - Land Use
- 5 - Existing Storm System
- 6 - Major Drainage Basins
- 7 - Minor Drainage Basins
- 8 - Discharge Locations
- 9 - Modeled Lines
- 10 - Problem Areas
- 11 - Recommended Improvements
- 12 - Prioritized Improvements





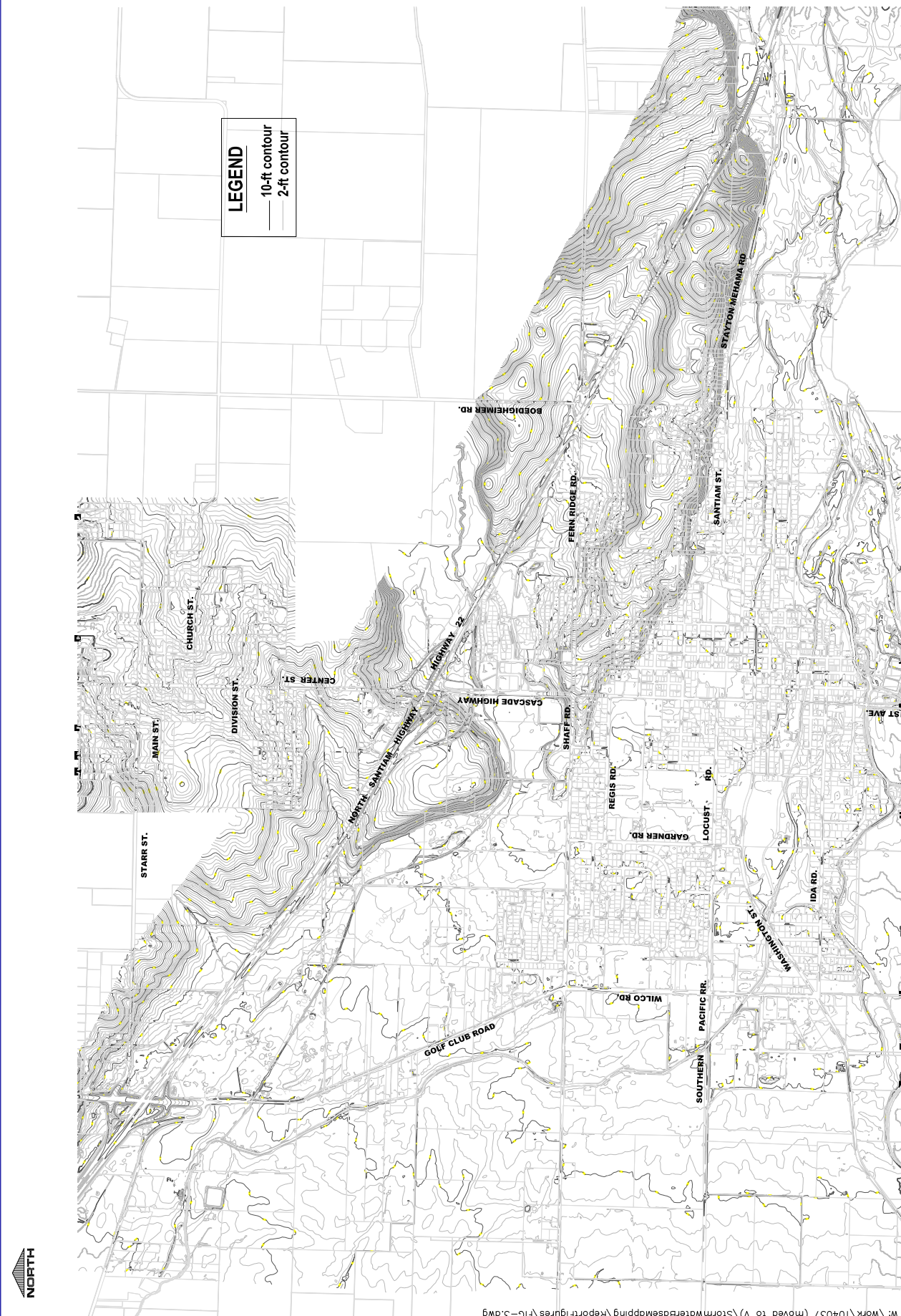
**LEGEND**

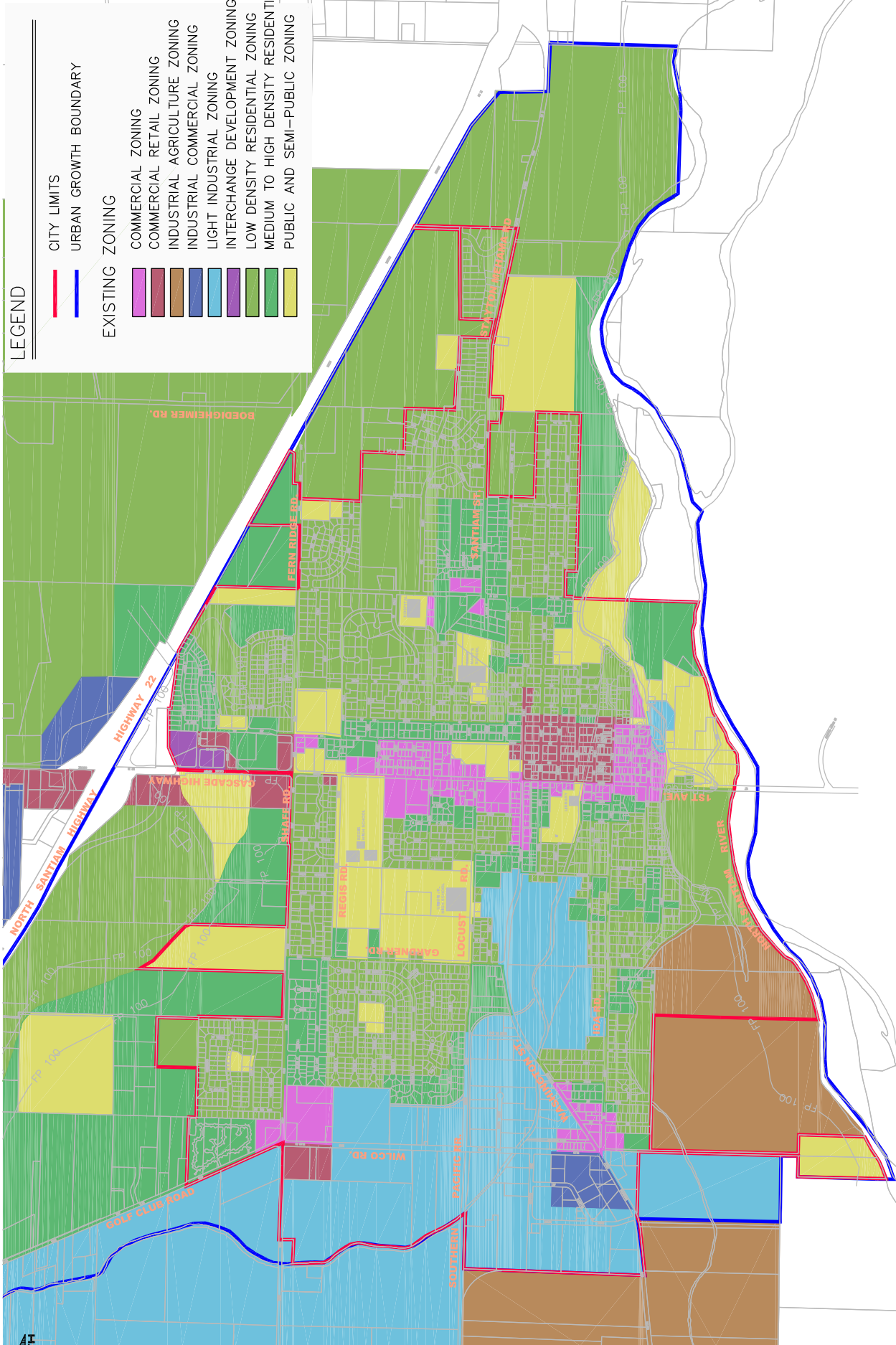
- STAYTON CITY LIMITS
- URBAN GROWTH BOUNDARY
- ADDITIONAL STUDY AREA



**LEGEND**

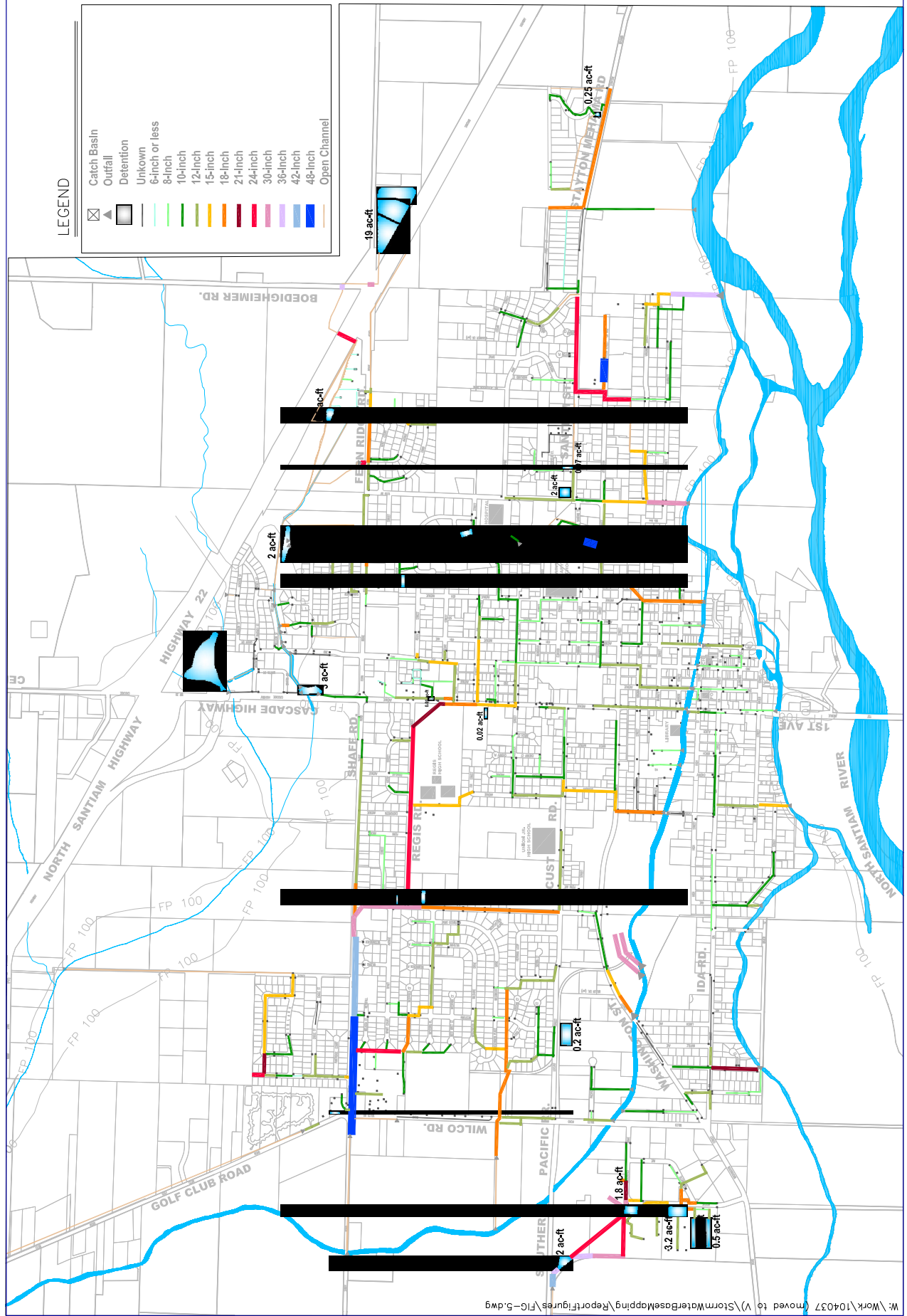
- A**  
INCLUDES SOIL TYPES:  
Ca
- B**  
INCLUDES SOIL TYPES:  
AbA, AbB, AbC, AbD, JoB, JoC, JoD, NeB, NeC, Nu, NuW, Sa, SKB, SKD, SIB, St
- C**  
INCLUDES SOIL TYPES:  
Am, MaA, MaB, Mb
- D**  
INCLUDES SOIL TYPES:  
Ad, Ck, Cu, SvB, Wa
- NR/NA**





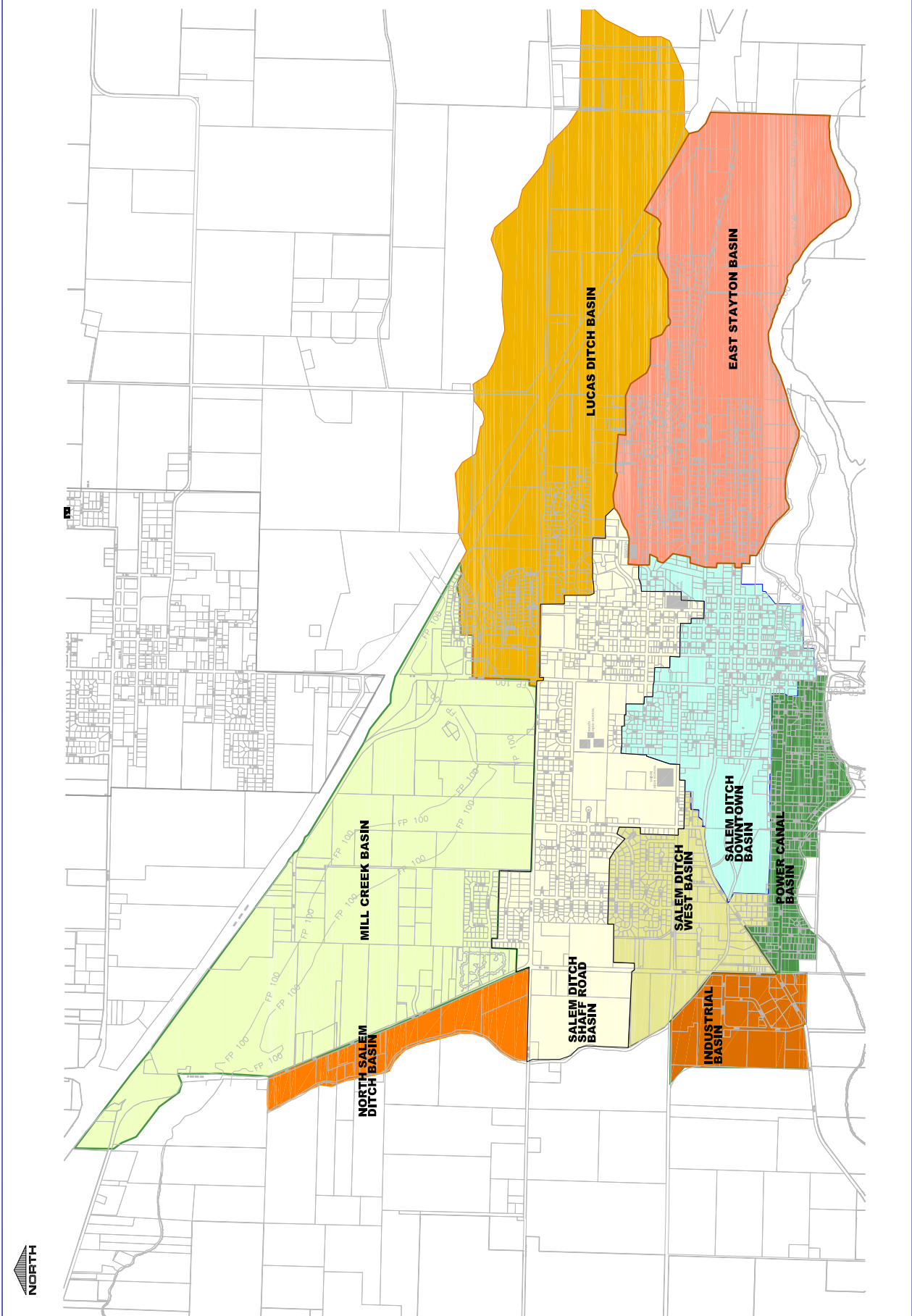
**LEGEND**

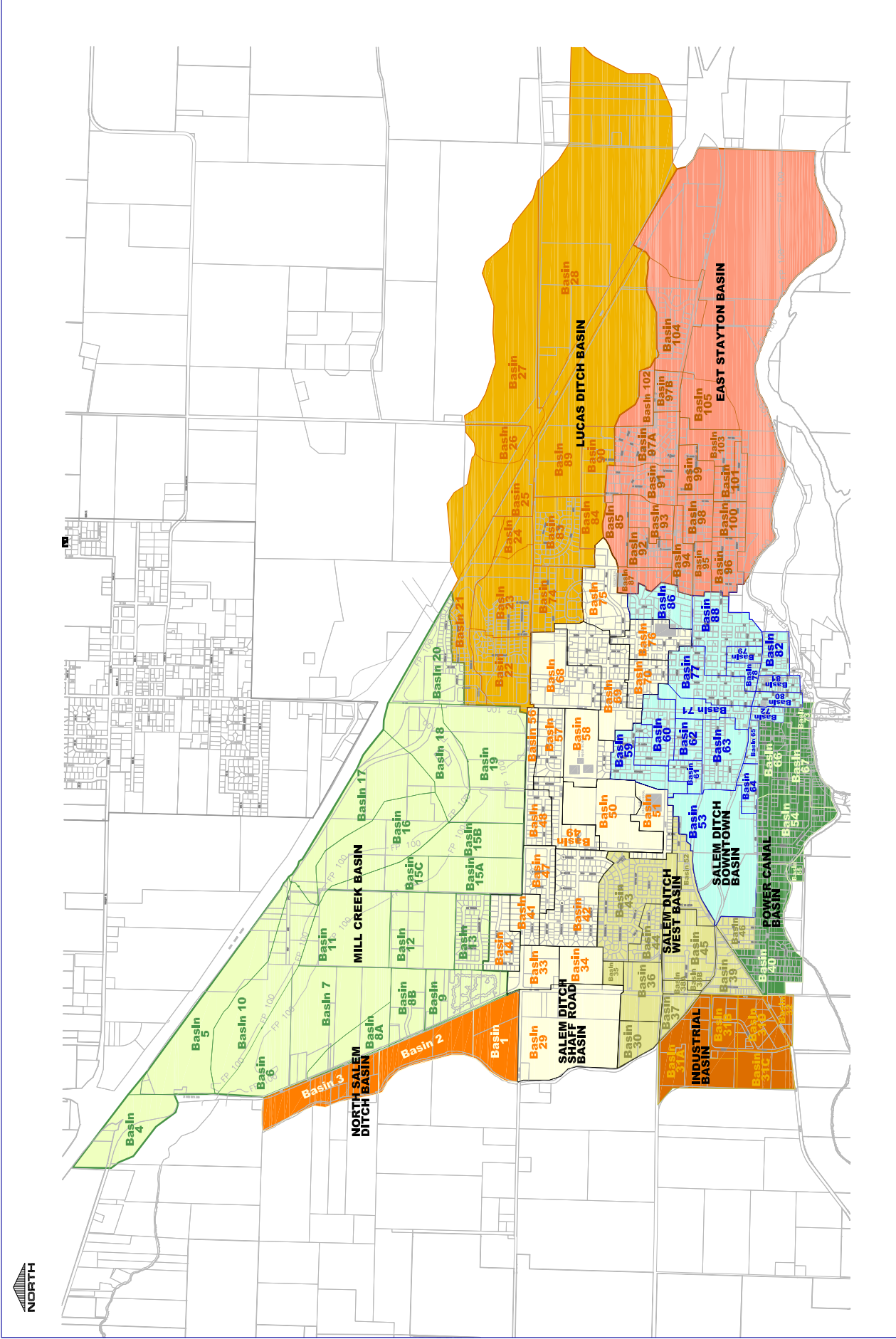
- CITY LIMITS
- URBAN GROWTH BOUNDARY
- EXISTING ZONING**
- COMMERCIAL ZONING
- COMMERCIAL RETAIL ZONING
- INDUSTRIAL AGRICULTURE ZONING
- INDUSTRIAL COMMERCIAL ZONING
- LIGHT INDUSTRIAL ZONING
- INTERCHANGE DEVELOPMENT ZONING
- LOW DENSITY RESIDENTIAL ZONING
- MEDIUM TO HIGH DENSITY RESIDENTIAL
- PUBLIC AND SEMI-PUBLIC ZONING



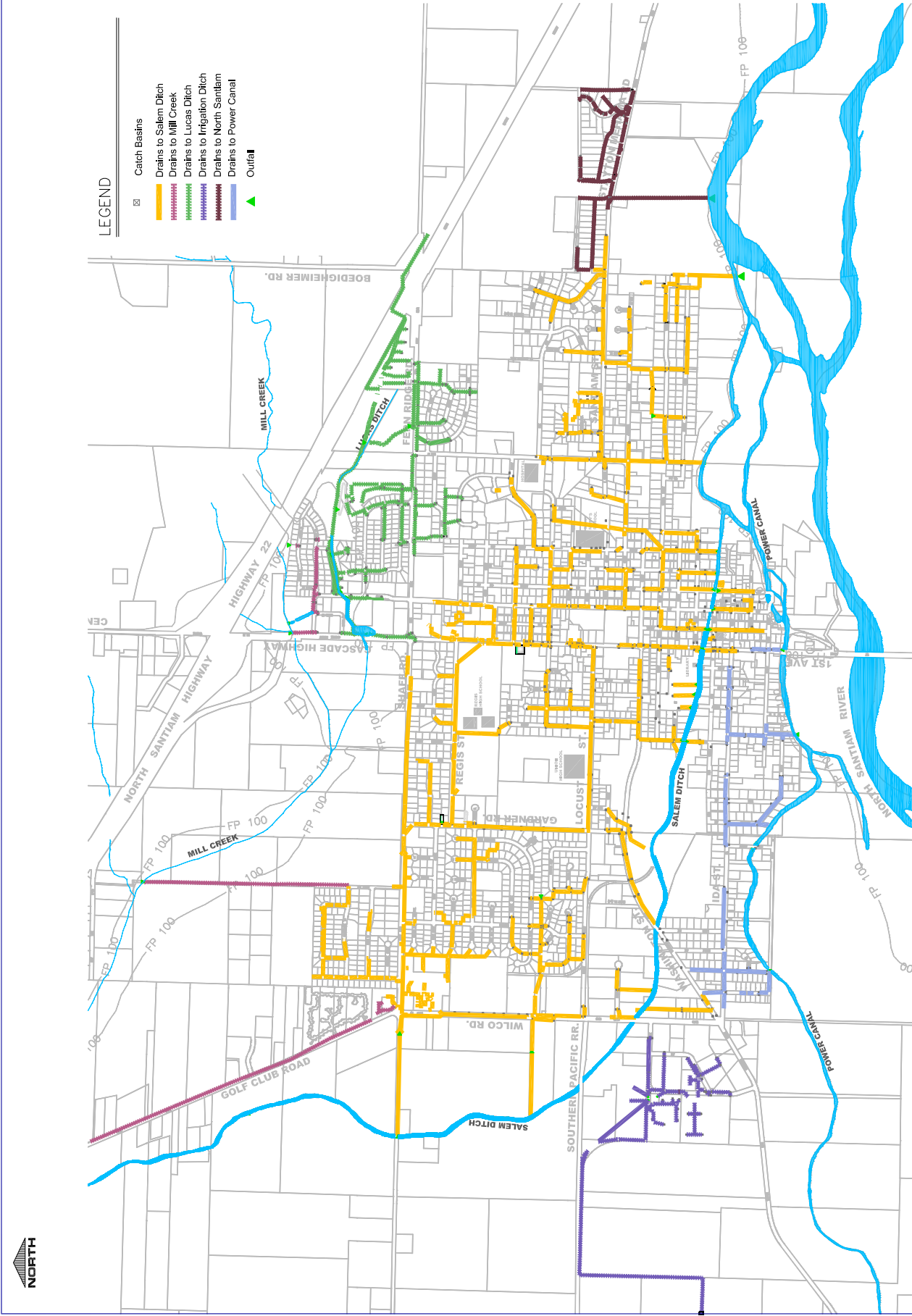
**LEGEND**

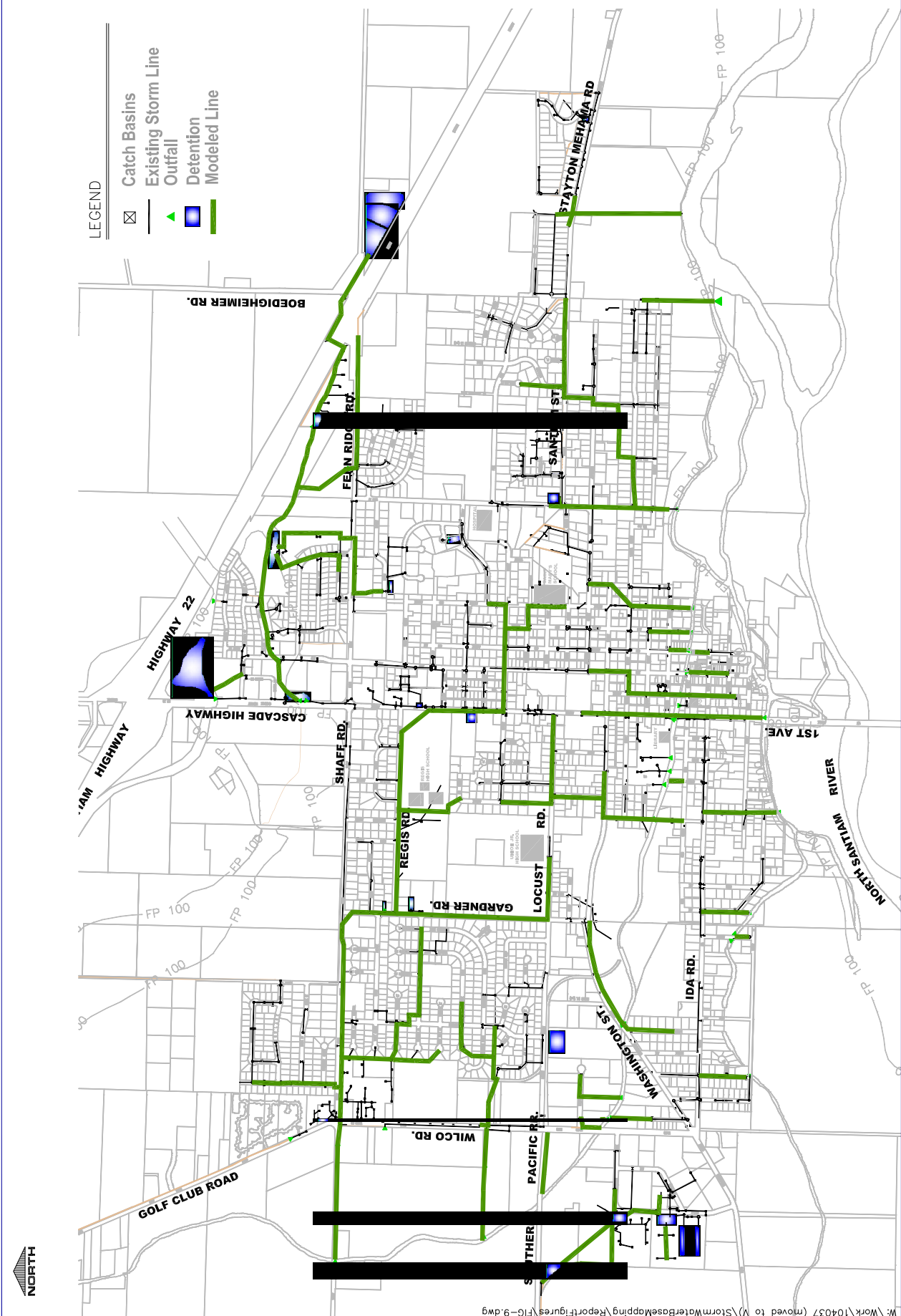
	Catch Basin
	Outfall
	Detention
	Unknown
	6-inch or less
	8-inch
	10-inch
	12-inch
	15-inch
	18-inch
	21-inch
	24-inch
	30-inch
	36-inch
	42-inch
	48-inch
	Open Channel

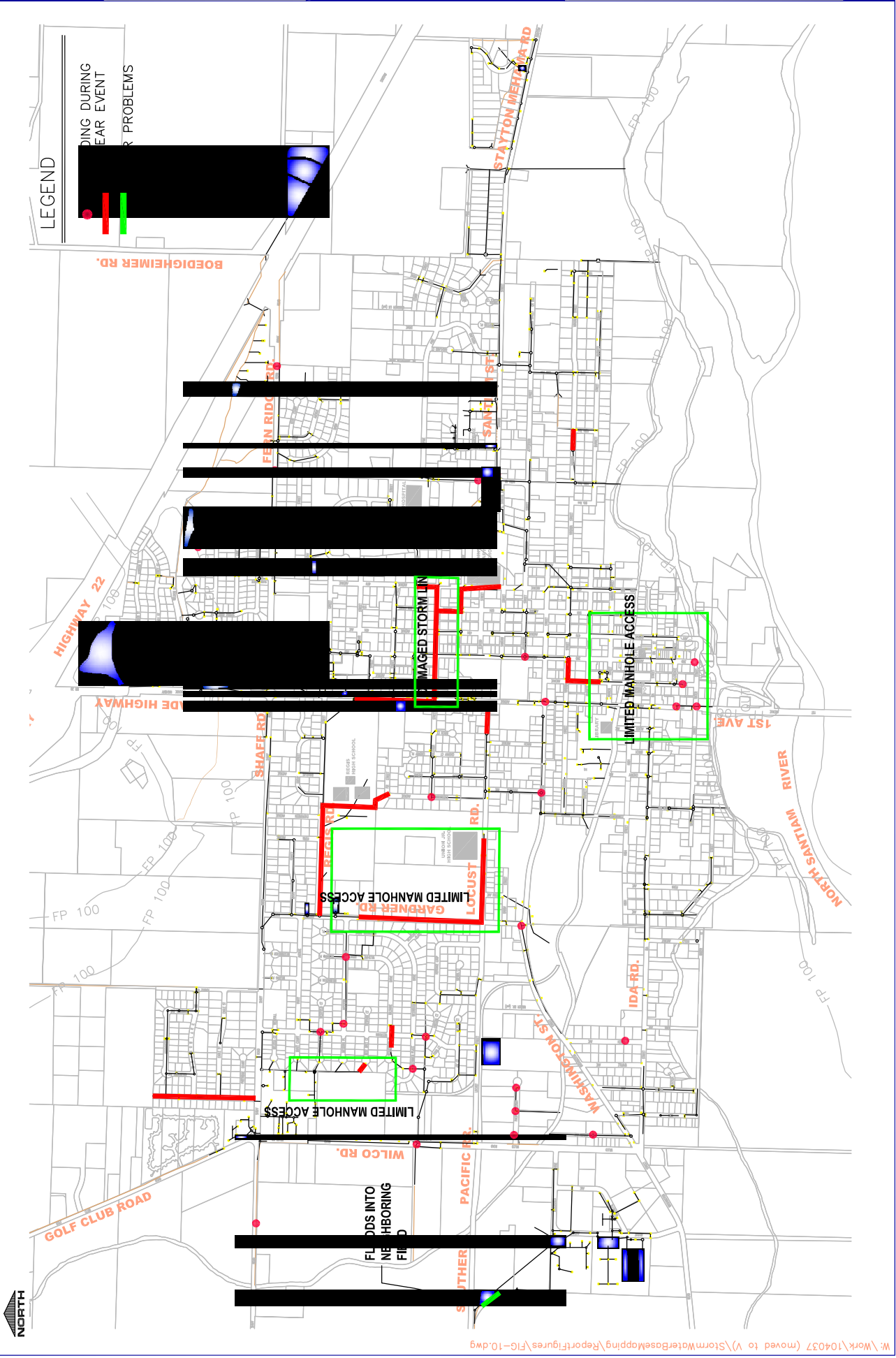














LEGEND

- Catch Basins
- Existing Storm Lines
- UGB
- Outfall
- Existing Detention/Retention Basin
- Future Detention/Retention Basin
- Priority 1A Improvements
- Priority 1B Improvements
- Priority 2 Improvements
- Priority 3 Improvements
- Priority 4 Improvements
- Future/Development Driven Improvements

