



# Appendix E Existing Field Conditions



# E-1: Rating System



## RATING SYSTEM

**Excellent Condition:** No sediment, no immediate maintenance, very good structural condition, function as if it was brand new.

**Good Condition:** Structurally functional, flow passes as intended, some minor maintenance may be needed such as debris removal between outfall pipe and river water surface or sediment removal in pipe.

**Fair Condition:** Minor to major damage to structure, functions as intended, but structurally not good; such as cracking, rusting, spawling, etc. These items should be repaired when possible, some may be capital improvements, and others may be maintenance repairs. One common cause for fair rating is a large amount of debris.

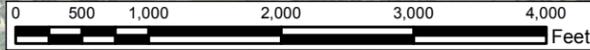
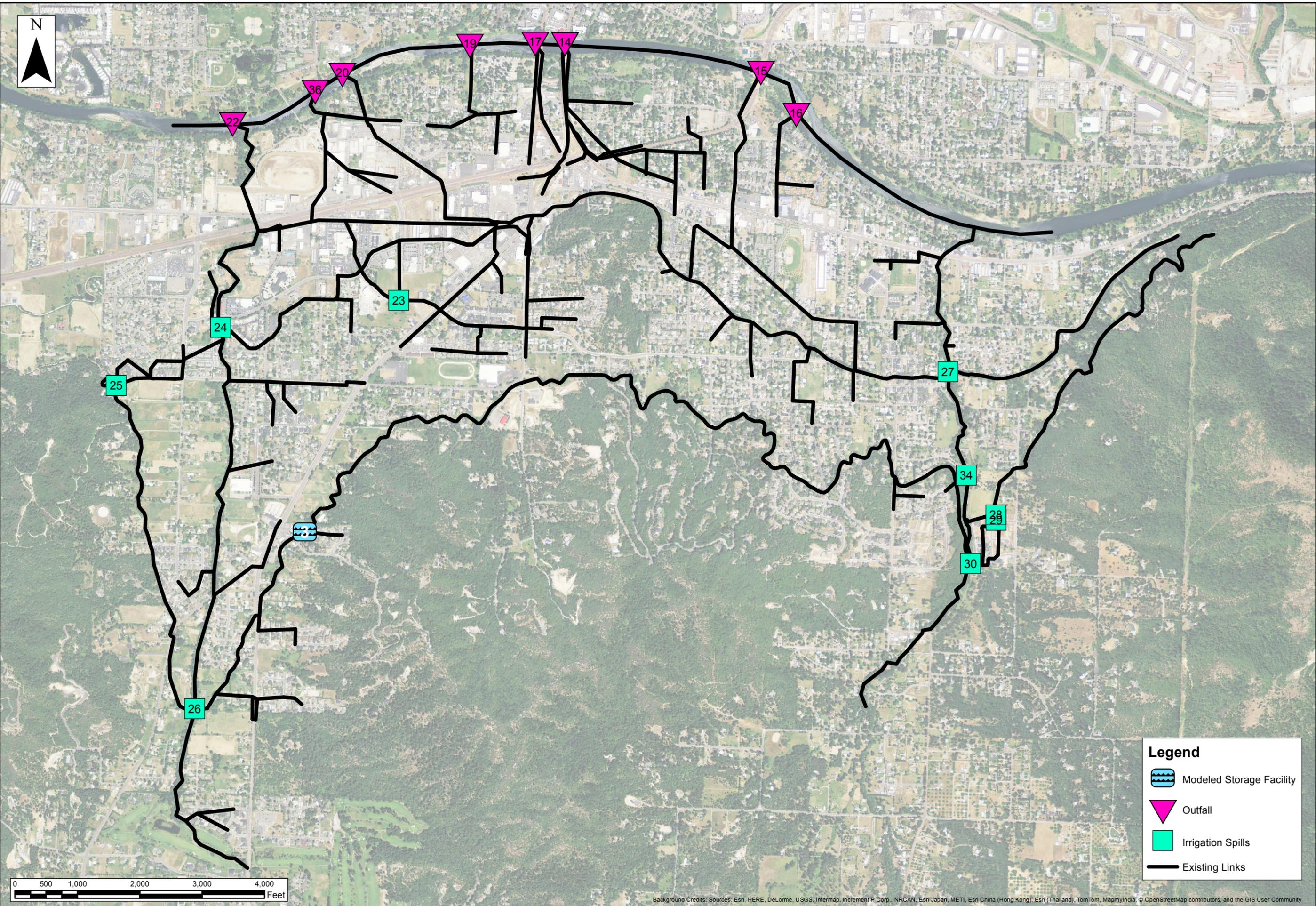
**Poor Condition:** This facility needs major renovations or complete replacement. If it is a facility of minor importance, it may be postponed and not placed in capital improvement list. It is not functioning as intended.

# E-2: Figures





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**Legend**

-  Modeled Storage Facility
-  Outfall
-  Irrigation Spills
-  Existing Links



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**CITY OF  
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**STORMWATER  
MASTER PLAN**

Title:  
**ALLEN-FRUITDALE  
EXISTING SYSTEM  
EVALUATION**

Figure:  
**E.1**

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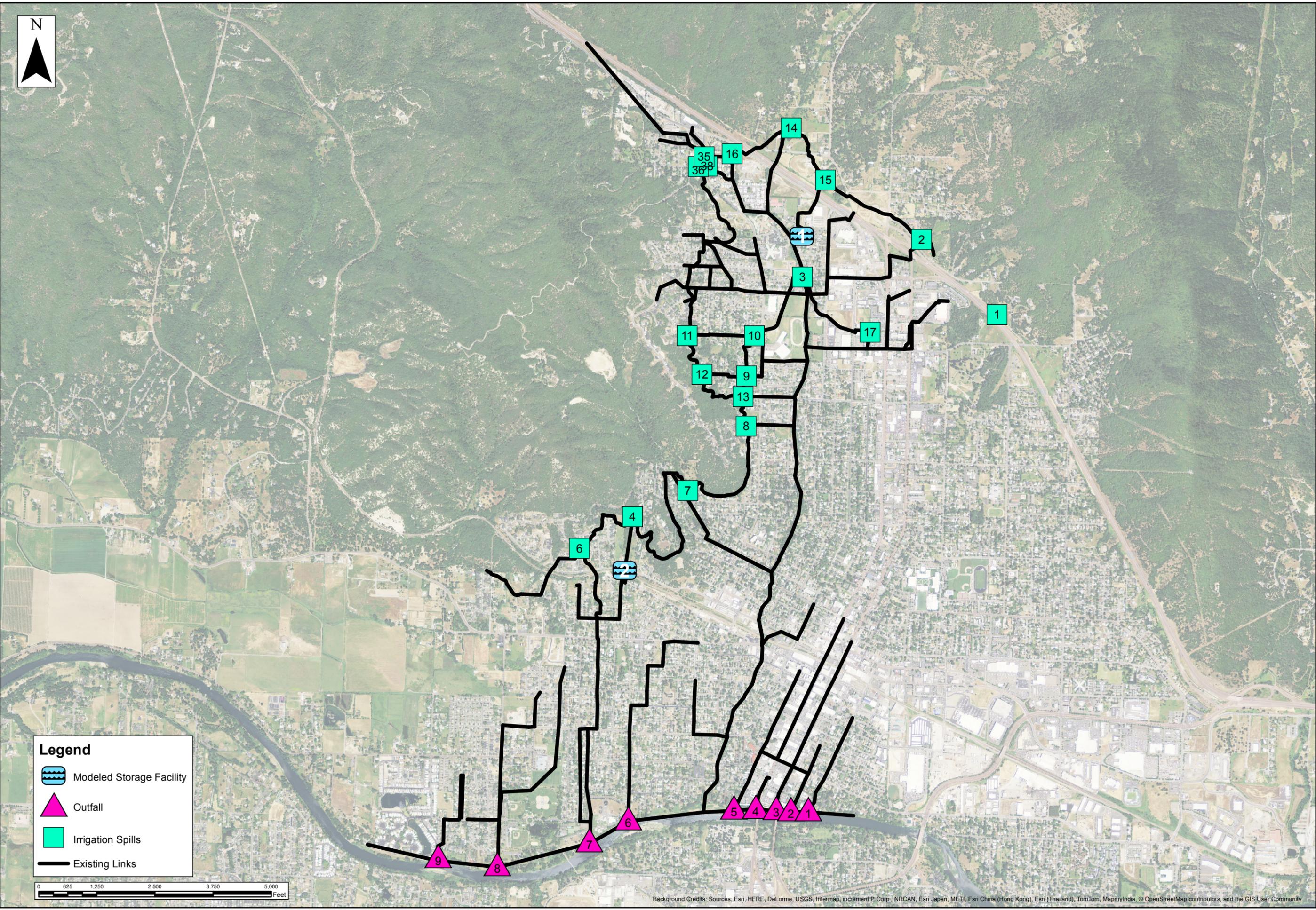
Title:  
**GILBERT  
EXISTING SYSTEM  
EVALUATION**

Figure:  
**E.2**

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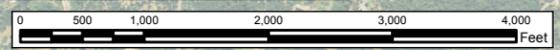
**Legend**

-  Modeled Storage Facility
-  Outfall
-  Irrigation Spills
-  Existing Links



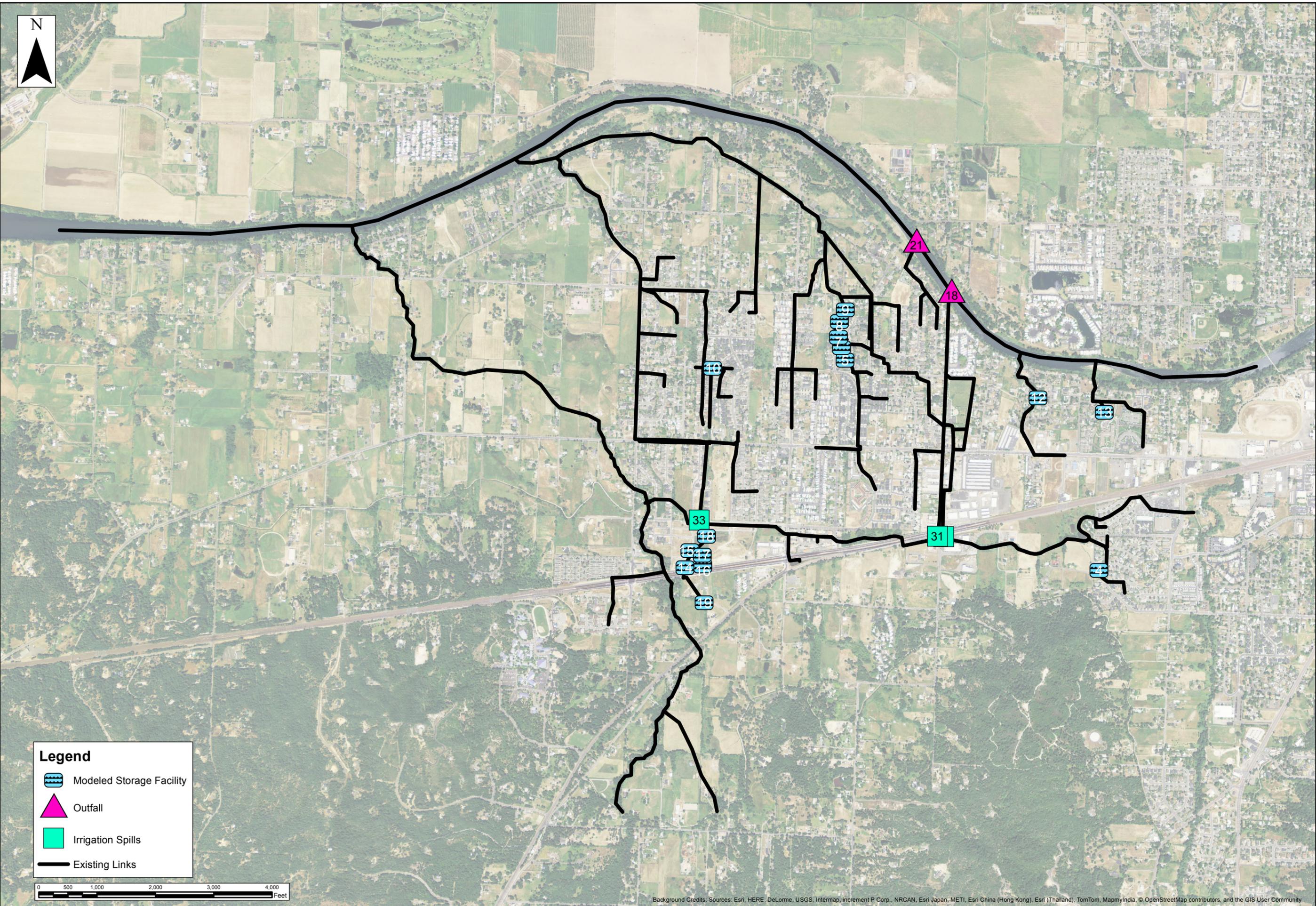
Background Credits: Sources: Esri, HERE, DeLorme, USGS, Intermap, increment P Corp., NRCAN, Esri Japan, METI, Esri China (Hong Kong), Esri (Thailand), TomTom, MapmyIndia, © OpenStreetMap contributors, and the GIS User Community

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**Legend**

-  Modeled Storage Facility
-  Outfall
-  Irrigation Spills
-  Existing Links



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Figure: **E.3**

Title: **SAND EXISTING SYSTEM EVALUATION**

**STORMWATER MASTER PLAN**

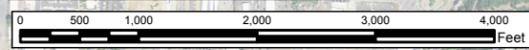
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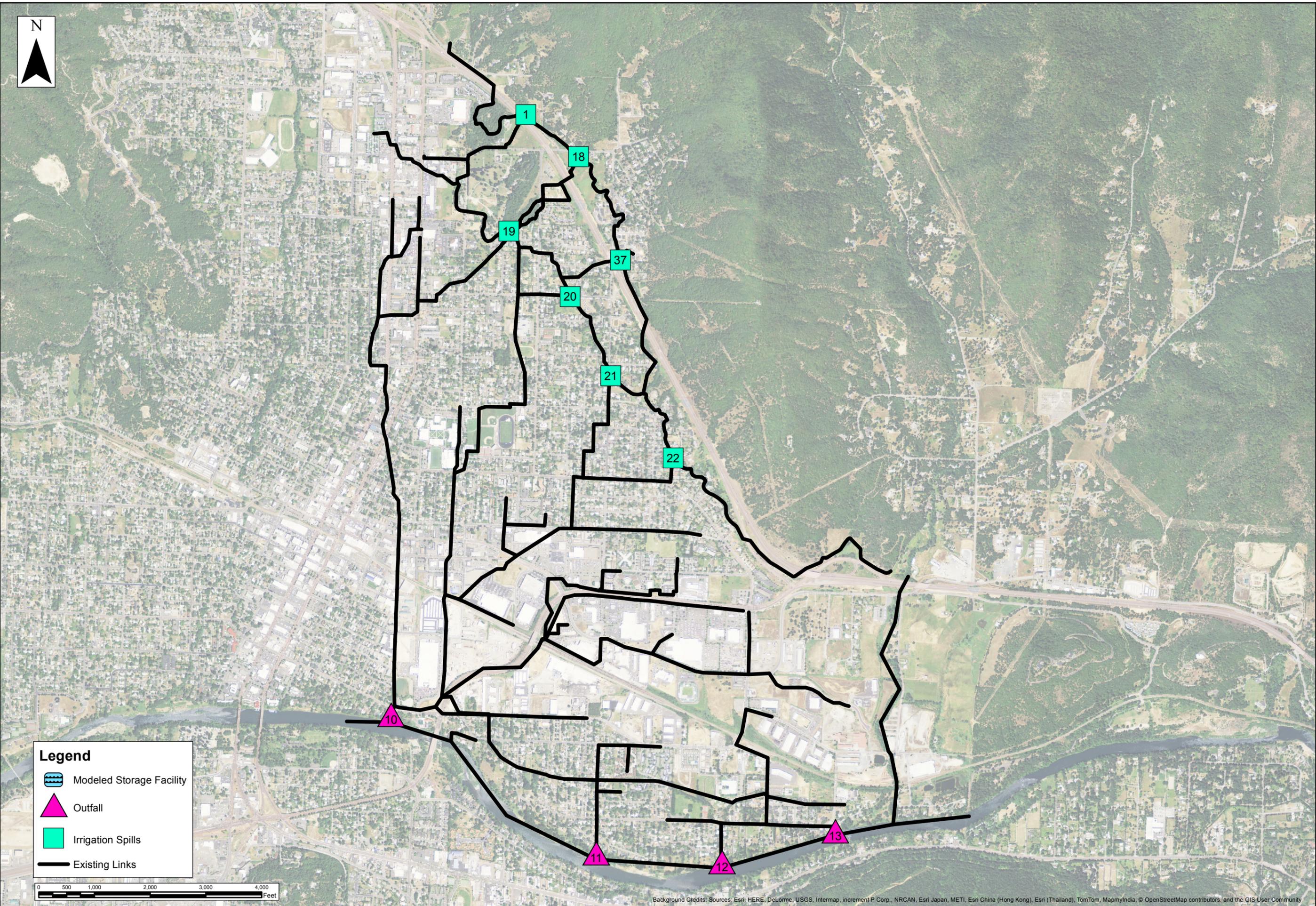


**Legend**

-  Modeled Storage Facility
-  Outfall
-  Irrigation Spills
-  Existing Links



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**STORMWATER  
 MASTER PLAN**

Title:  
**SKUNK-JONES  
 EXISTING SYSTEM  
 EVALUATION**

Figure:  
**E.4**