

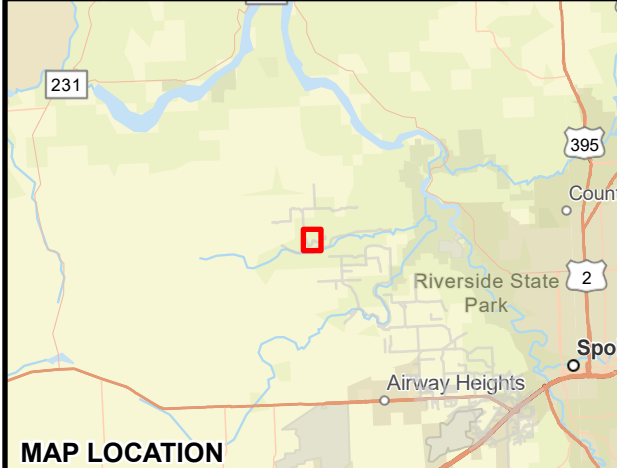


Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 1 OF 15

Map Project Location: H:\Real Estate\Access\Routes\Bluebird-Bluebird-Bluebird-aprx

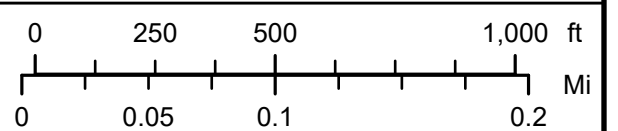


MAP LOCATION

Spatial Reference:
NAD 1983 StatePlane Washington North
FIPS 4601 Feet
1 inch equals 400 feet

LEGEND

- | | |
|---|----------------------------|
| Proposed Transmission Structure Locations | Wetland buffer |
| Transmission Line Route | Wetland Delineation Areas |
| Landing Areas (100' Diameter) | Existing Transmission Line |
| Pulling Site Locations (300' x 100') | 115 kV |
| Access Routes | 230 kV |
| | 500 kV |



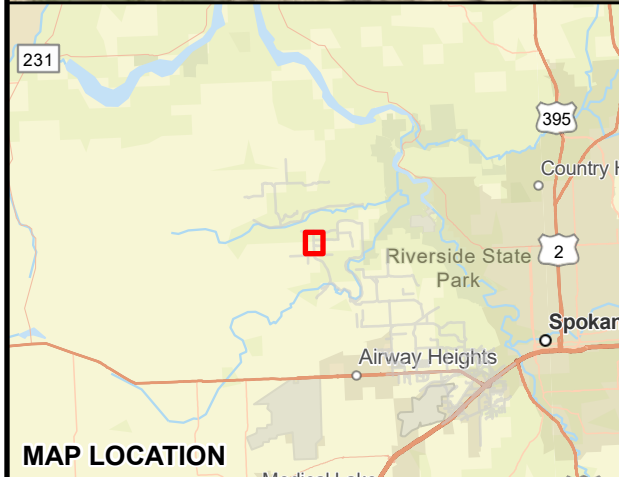


Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 3 OF 15

Map Project Location: H:\Real Estate\Access\Routes\Bluebird-Bluebird-Bluebird-aprx

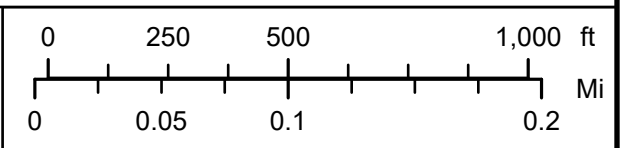


MAP LOCATION

Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet

LEGEND

- Proposed Transmission Structure Locations
- Transmission Line Route
- Landing Areas (100' Diameter)
- Access Routes
- Existing Transmission Line
- 115 kV





Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 4 OF 15

Map Project Location: H:\Real Estate\Access\Routes\Bluebird-Bluebird-approx

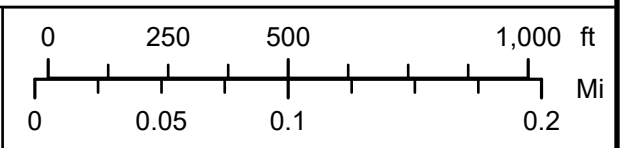


MAP LOCATION

Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet

LEGEND

- Proposed Transmission Structure Locations
- Transmission Line Route
- Landing Areas (100' Diameter)
- Access Routes
- Existing Transmission Line
- 115 kV





Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 5 OF 15

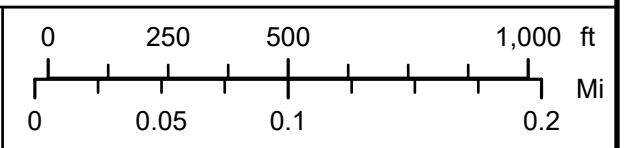
Map Project Location: H:\Real Estate\Access Routes\Bluebird-Bluebird-Bluebird-aprx



MAP LOCATION

Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet

LEGEND	
	Proposed Transmission Structure Locations
	Transmission Line Route
	Landing Areas (100' Diameter)
	Access Routes
	Wetland buffer
	Wetland Delineation Areas
	Existing Transmission Line 115 kV





Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

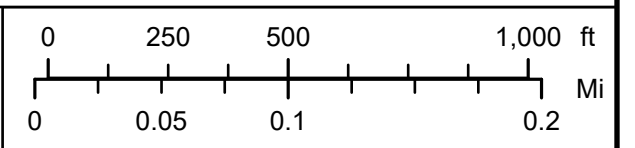
MAP 6 OF 15

Map Project Location: H:\Real Estate\Access Routes\Bluebird-Bluebird-Bluebird-aprx



Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet

LEGEND	
	Proposed Transmission Structure Locations
	Transmission Line Route
	Landing Areas (100' Diameter)
	Access Routes
	Wetland buffer
	Wetland Delineation Areas
	Existing Transmission Line 115 kV





Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 7 OF 15

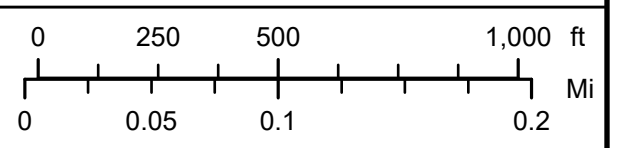
Map Project Location: H:\Real Estate\Access Routes\Bluebird-Bluebird-approx



Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet

LEGEND

- Proposed Transmission Structure Locations
- Transmission Line Route
- Landing Areas (100' Diameter)
- Pulling Site Locations (300' x 100')
- Access Routes
- Wetland buffer
- Wetland Delineation Areas
- Existing Transmission Line
- 115 kV





Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 8 OF 15

Map Project Location: H:\Real Estate\Access\Access Routes\Bluebird-Bluebird-Bluebird-aprx

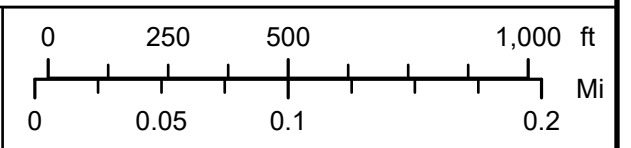


MAP LOCATION

Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet

LEGEND

- Proposed Transmission Structure Locations
- Transmission Line Route
- Landing Areas (100' Diameter)
- Pulling Site Locations (300' x 100')
- Access Routes
- Existing Transmission Line
- 115 kV





Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 9 OF 15

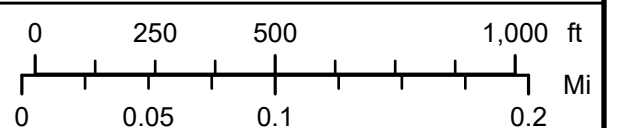
Map Project Location: H:\Real Estate\Access\Routes\Bluebird-Bluebird-aprx



LEGEND

- Proposed Transmission Structure Locations
- Transmission Line Route
- Landing Areas (100' Diameter)
- Access Routes

Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet





Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 10 OF 15

Map Project Location: H:\Real Estate\Access Routes\Bluebird-Bluebird-Bluebird.aprx

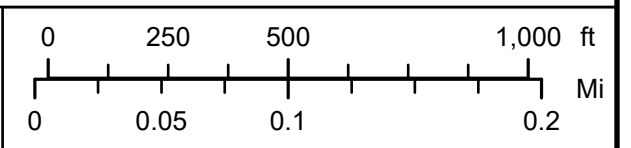


MAP LOCATION

Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet

LEGEND

- Proposed Transmission Structure Locations
- Transmission Line Route
- Landing Areas (100' Diameter)
- Access Routes





Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

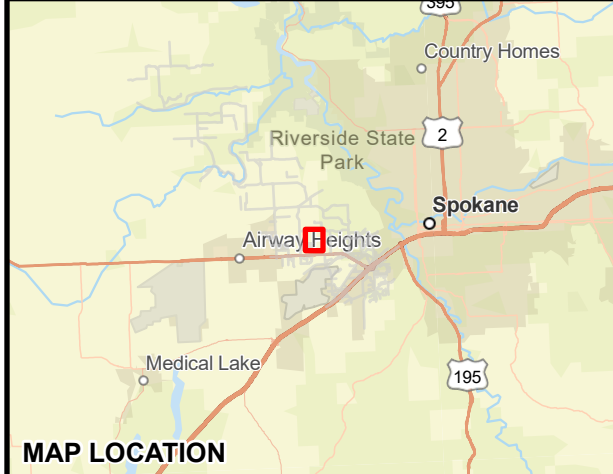
MAP 11 OF 15

Map Project Location: H:\Real Estate\Access\Routes\Bluebird\Bluebird-aprx



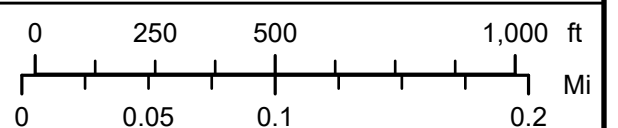
LEGEND

- + Proposed Transmission Structure Locations
- Transmission Line Route
- Landing Areas (100' Diameter)
- Pulling Site Locations (300' x 100')
- - - Access Routes



MAP LOCATION

Spatial Reference:
NAD 1983 StatePlane Washington North
FIPS 4601 Feet
1 inch equals 400 feet





Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 12 OF 15

Map Project Location: H:\Real Estate\Access Routes\Bluebird-Bluebird-Bluebird-aprx

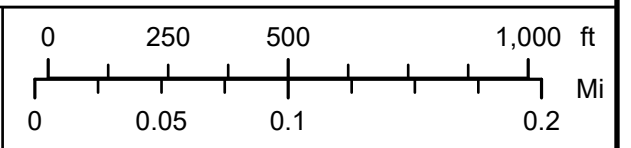


LEGEND

- +** Proposed Transmission Structure Locations
- Transmission Line Route
- Access Routes
- Existing Transmission Line
- 115 kV

MAP LOCATION

Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet



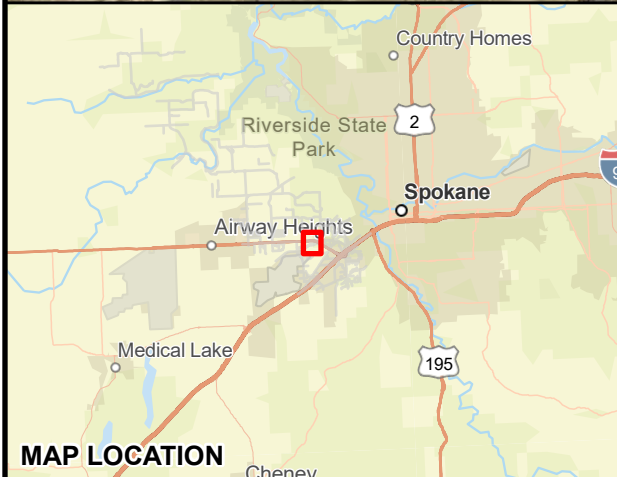


Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 13 OF 15

Map Project Location: H:\Real Estate\Access\Routes\Bluebird-Bluebird-Bluebird-approx

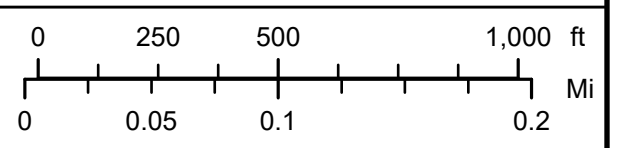


MAP LOCATION

Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet

LEGEND

- + Proposed Transmission Structure Locations
- Transmission Line Route
- Landing Areas (100' Diameter)
- Pulling Site Locations (300' x 100')
- Access Routes
- Wetland buffer
- Wetland Delineation Areas
- Existing Transmission Line
- 115 kV





Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 14 OF 15

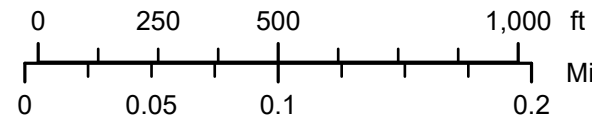
Map Project Location: H:\Real Estate\Access Routes\Bluebird-Bluebird-Bluebird-approx



LEGEND

- + Proposed Transmission Structure Locations
- Access Routes
- Transmission Line Route
- Landing Areas (100' Diameter)
- Pulling Site Locations (300' x 100')
- Wetland buffer
- Wetland Delineation Areas
- Existing Transmission Line
- 115 kV

Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet



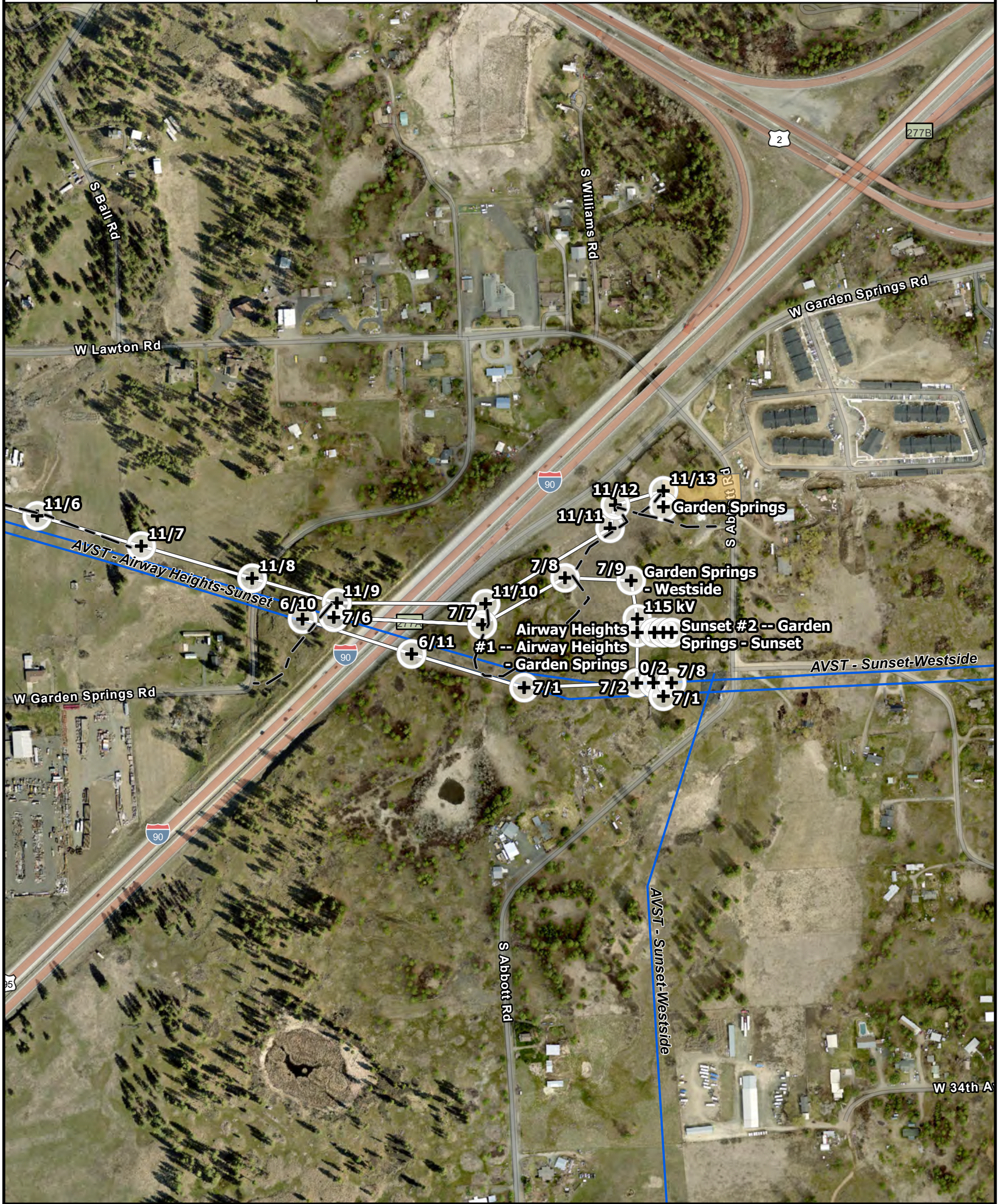


Bluebird to Garden Springs 230kV Transmission Line

Spokane County, WA

MAP 15 OF 15

Map Project Location: H:\Real Estate\Access\Routes\Bluebird-Bluebird-Bluebird-approx



MAP LOCATION

Spatial Reference:
 NAD 1983 StatePlane Washington North
 FIPS 4601 Feet
 1 inch equals 400 feet

LEGEND

- +** Proposed Transmission Structure Locations
- Transmission Line Route
- Landing Areas (100' Diameter)
- Pulling Site Locations (300' x 100')
- Access Routes
- Existing Transmission Line
- 115 kV

