



ENGINEERS
SURVEYORS
PLANNERS

LEGAL DESCRIPTIONS PREPARED FOR VILLAGES AT ARROWHEAD PARK

PAYSON, UTAH

Job No. 13-0931

(May 20, 2019)

PORTION TO SALEM CITY

A portion of the Northwest Quarter of Section 3, Township 9 South, Range 2 East, Salt Lake Base and Meridian and being more particularly described as follows:

Beginning at a point located N89°45'44"E along the section line 957.51 feet from the Northwest Corner of Section 3, Township 9 South, Range 2 East, Salt Lake Base and Meridian (Basis of Bearing: S0°28'54"E between the Northwest Corner and the West Quarter Corner of Section 3); thence N89°45'44"E along the section line 62.82 feet; thence S6°58'55"E along the existing Salem City Boundary 1687.52 feet; thence northwesterly along the arc of a 383.00 foot radius non-tangent curve to the right (radius bears: N50°20'55"E) 217.92 feet through a central angle of 32°36'01" (chord: N23°21'04"W 214.99 feet); thence N7°03'03"W 1488.62 feet to the point of beginning.

Contains: ±2.29 Acres

PORTION TO PAYSON CITY

A portion of the Northwest Quarter of Section 3, Township 9 South, Range 2 East, Salt Lake Base and Meridian and being more particularly described as follows:

Beginning at a point located N89°45'44"E along the section line 1225.45 feet and South 1675.85 feet from the Northwest Corner of Section 3, Township 9 South, Range 2 East, Salt Lake Base and Meridian (Basis of Bearing: S0°28'54"E between the Northwest Corner and the West Quarter Corner of Section 3); thence southeasterly along the arc of a 383.00 foot radius non-tangent curve to the left (radius bears: N50°20'55"E) 44.59 feet through a central angle of 6°40'13" (chord: S42°59'11"E 44.56 feet); thence S46°19'18"E 264.06 feet to the existing Salem City Boundary; thence S43°14'18"W along said line 251.90 feet to the existing Payson City Boundary; thence N6°58'55"W along said line 401.45 feet to the point of beginning.

Contains: ±0.88 Acres



- Civil Engineering
- Structural Engineering
- Surveying
- Land Planning
- Landscape Architecture