Flood Plain Data

This property lies entirely within Flood Zone X (no shadeing) as designated on FEMA Flood

Insurance Rate Map for Weber County, Utah and Incorporated Areas Map Number 49057C0437E dated

December 16, 2005. Flood Zone X is defined as "Areas determined to be outside the 0.2% annual

Benchmark

The finish floor at the Main Entrance of the Albertson's Grocery Store to the Southwest of

Elevation = 4808.50 (Assigned) March 12, 2004

Center of Section 22, T5N, R1W, SLB&M, U.S.

Survey (found monument)

22

6 H Partmership

chance floodplain." (no shading)

this site.

E 5375 S

E 5875 S

Vicinity Map

no scale

E 5625 S

E 5650 S

€ 5700 S

€ 5725 S

E 5750 S

E 5775 S

Estates Dr.

This Survey was requested by Mr. Joe Florence prerequisite to the sale of this property.

This Property is a portion of a larger tract previously Surveyed by Reeve & Associates, Inc. in March 2004. Minor discrepancies found in the location of the recovered survey markers during the retracement of

A line between monuments found for North Quarter Corner and the Center of Section 22 was assigned the Weber County bearing of \$ 0.36'34" W as the Basis of Bearings.

A 2005 Quit Claim Deed from Questar Gas Company for the Northeasterly corner of the site was

The Southerly line of 5600 South Street reflects the ultimate right-of-way as it is to be dedicated to

This survey was completed using Title Report Order No. F-D36574 dated March 6, 2006 from

The location and/or elevation of existing utilities shown on these plans is based on records of the various utility companies and, where possible, measurements taken in the field. No underground

According to ALTA standards, the surveyor cannot certify a survey based upon an interpretation. The surveyor is not authorized to interpret zoning codes, nor can the surveyor determine whether certain

A part of the Southwest Quarter of Section 15 and the Northwest Quarter of Section 22, Township 5 North, Range 1 West, Salt Lake Base and Meridian, U.S. Survey in South Ogden City, Weber County, Utah:

Beginning at a point on the West Line of Harrison Boulevard as it exists at 50.00 foot half-width being 116.18 feet South 0°36'34" West along the Quarter Section Line; and 177.47 feet North 89°23'26" West from the North Quarter Corner of said Section 22; and running thence Northwesterly along the arc of a 3769.80 foot radius curve to the left a distance of 193.53 feet (Central Angle equals 2°56'29" and Long Chord bears North 14°36'57" West 193.51 feet) along said West Line to the Southerly Line of 5600 South Street as it is to be dedicated; thence along said Southerly Line the following two courses: Northwesterly along the arc of a 671.30 foot radius curve to the right a distance of 120.63 feet (Central Angle equals 10°17'44" and Long Chord bears North 62°46'41" West 120.46 feet) to a point of reverse curvature; and Northwesterly along the arc of an 1866.30 foot radius curve to the left a distance of 13.13 feet (Central Angle equals 0°24'12" and Long Chord bears North 57°49'55" West 13.13 feet); thence South 30°41'53" West 183.81 feet; thence South 30°00'41" East 45.53 feet; thence South 59°18'07" East 149.29 feet; thence North 30°41'53" East 28.29 feet;

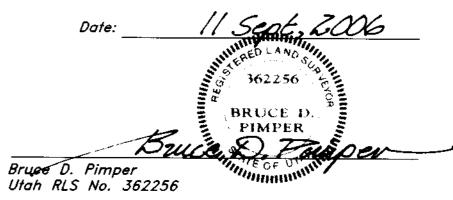
> Contains 43,021 sq. ft. or 0.988 acre

Certification

To Zions Bank, Six H Limited Partnership, Security Union Title Insurance Company, and Founders Title Company:

This is to certify that this map or plat and the survey on which it is based were made in accordance with "Minimum Standard Detail Requirements for ALTA/ACSM Land Title Surveys," jointly established and adopted by ALTA, and NSPS in 2005, and includes Items 2, 3, 4, 5, 8, and 10 of Table A thereof. Pursuant to the Accuracy Standards as adopted by ALTA, NSPS, and in effect on the date of this certification, undersigned further certifies that in my professional opinion, as a land surveyor in the State of Utah, the Relative Positional Accuracy of this survey does not exceed that which is specified therein.





003675

Designed by: ---Drafted by: kh Joe Florence 04-95AS

> ENGINEERING SIN G EW

Survey

ACSM

7

22 Mar. 2006