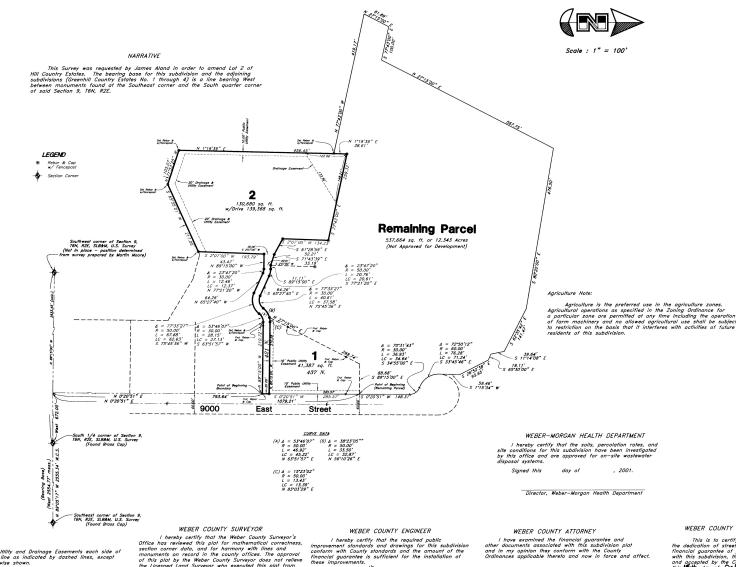
## Amended Plat of Lot 2

## Hill Country Estates

A part of the Southwest 1/4 of Section 9, T6N, R2E, SLB&M, U.S. Survey Weber County, Utah



Signed this 25th day of Otober , 2001

of this plat by the Weber County Surveyor does not relieve the Licesned Land Surveyor who exe<u>cuted</u> this plat from

GREAT BASIN ENGINEERING NORTH

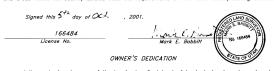
\_ 4774 South 1300 West - Suite 102 Riverdale, Utah 84405

Riverdale, Utah 84405 P.O. Box 9307, Ogden, Utah 84409 Ogden (801)394-4515 Selt Lehir City (801)527-0222 Fax (801)392-7544

## SURVEYOR'S CERTIFICATE # Amended lot Z

\* Anaded I+7.

\*\* Anaded Surveyor in the State of Utah, do hereby certify that this plat of Hill Country Estates\*\* Waber County, Utah has been correctly drawn to the designated scale and is a true and correct representation of the following description of lands included in said subdivision, based on data compiled from records in the Weber County Recorder's Office, and of a survey made on the ground And that I further certify that all current lot widths and areas within Hill Country Estates meet the requirements of the Weber County Zoning Ordinance.



I the undersigned owner of the herein described tract of land, do hereby set apart and subdivide the same into lats as shown on the plat and name said tract till Country Estates and do hereby grant and dedicate a perpetual right and essement over, upon and under the lands designated on the plat as public utility and drainage essements, the same to be used tof the installation, maintenance and operation of public utility service lines; storm drainage actilities or for the perpetual presentation or other Change channel in the service lines; storm drainage is claims or for the perpetual presentation of other Change channel in the service lines; storm drainage is claimed to the perpetual presentation or other Change channel in the service storm of the service lines; storm drainage and channel of the service lines in the service service service in the service lines and the service lines are serviced to the service lines and the service lines are serviced to the service lines and the service lines are serviced to the service lines and the service lines are serviced to the service lines.

Signed this 5th day of OCT. , 2001.



On the 5 day of **Echology**, 2001, personally appeared before me, the undersigned Notary Public, the signer of the above Owner's Dedication, one in number, who duly acknowledged to me he signed it freely and voluntarily and for the purposes therein mentioned.

JANENE PERKINS

Commission Expires: 3-14-2005

BOUNDARY DESCRIPTION
A part of the Southwest Quarter of Section 9, Township 6 North, Range 2 East, Soll Lake Base and U.S. Survey:

U.S. Survey:

Beginning at a point on the West line of 3000 East Street which is 672,00 feet West and 793,64 feet North 072051° East along said West line from the South Owarder corner of said Section 9; and running in 89'1500° West 210.72 feet to a point of curvature; thence Southwesterly along the arc of a 30,00 foot in the left of distance of 21.5 feet (Central Angle equals 33'46'07' and Long the arc of a 30,00 foot in the left of distance of 12.46 feet) (Central Angle equals 73'327' and Long Chard bears South 53'51'5 yight a distance of 67.88 feet (Central Angle equals 77'33'27' and Long Chard bears South 73'43'36' West of 100 feets of 100 feet

Contains 139,368 Square Feet or 3.199 Acres

REMAINING PARCEL DESCRIPTION

A part of the Southwest Quarter of Section 9, Township 6 North, Range 2 East, Salt Lake Base and Meridian, U.S. Survey:

Beginning at a point on the West line of 9000 East Street which is 672.00 feet West and 1,079.21 North 0720'51" East along said West line from the South Quarter Corner of said Section 9; and running the 3715'00" West 38,68 feet; thence South 27"15'00" West 39,74 feet; thence Southwesterly along the arctool radius curve to the left a distance of 33.50" (Central Angle equals 36"23'05" and Long Chord bears. foot radius curve to the left a distance of 33,50 (Central Angle equals 38'23'05" and Lang Chard bears 56'10'26" Mess 52,87 feet) to a point of reverse curvature; thence Southwesterly along the arc of a 30,0 radius curve to the right a distance of 40,61 (Central Angle equals 77'33'27" and Long Chard bears Sou. 75'45'36" Mess 43,528 feet) to a point of thence Northwesterly along the arc of a 50,00 foot radius curve to the left a distance of 20,76 feet (Cence 89'15'00" West 11,11 feet; thence North 77'21'00" West 20,61 feet) to a point of tangency; thence 89'15'00" West 11,11 feet; thence North 77'13'00" West 30,51 feet; thence North 61'28'59" West 52,21 fe North 20'700" East 13,13 feet; thence South 77'43'00" Kest 53,53 feet; thence South 77'43'00" Kest 53,53 feet; thence South 77'43'00" Kest 54,53 feet; thence South 77'43'00" Kest 54,53 feet; thence South 77'43'00" Kest 54,53 feet; thence South 77'43'00" Kest 54,55 feet; thence South 85'80'00" Kest 11,91 feet; thence South 85'80'00" Kest 11, East 93.65 feet; thence South 11534" West 9.46 feet to a non-tangent curve on sold West line of 200 Street; thence three (3) courses along sold West line as follows: Southeastery along the arc of a 60.00 is curve to the left a distance of 76.28 feet (Central Angle equals 72°5012" and Long Chord bears South curve to the left of usinched visco eer (curvature, Southeasterly along the arc of a 30.00 foot radius virily at 1584 T1.24 feet) to a point of reverse curvature; Southeasterly along the arc of a 30.00 foot radius virily right a distance of 36.33 feet (Cartrol Angle equals 70°3143 and Long Chord bears South 34°35'00° Ea feet) and South 70°20'1. West 148.31 feet to the point of beginning.

Contains 537,664 Square Feet Or 12.343 Acres

WEBER COUNTY COMMISSION ACCEPTANCE

and accepted by the Commissioners of this **16**th day of October , 2001

admin assistant Fatima Blackford

Signature

Panille & Cair

EAST HUNTSVILLE TOWNSHIP PLANNING DISTRICT

This is to certify that this subdivision plat was duly approved by the East Huntsville Township Planning District on the day of 2001.

Will I. Wheatley

COUNTY ENTRY NO. 1805 Doug Cro 98 Banding