

of
portions of
Township 10 SOUTH, Range 5 EAST
Salt Lake Base and Meridian

THE COORDINATES SHOWN WERE TRANSFERRED FROM
NATIONAL GEODETIC SURVEY CONTROL STATIONS.

Diagram illustrating the relationship between various surveying points and distances:

- TRAVERSE POINT**: A point located to the left of the section line.
- STATE COORDINATE BEARING**: Indicated as $N 89^{\circ}56'28'' E$.
- 1/4 CORNER**: A point located on the section line.
- SECTION LINE**: The horizontal line representing the boundary.
- GROUND DISTANCE**: Labeled as $2641.78'$.
- GRID DISTANCE**: Labeled as $(2640.53')$.
- X COORDINATE**: Labeled as 1947.751 .
- Y COORDINATE**: Labeled as $694.938, 192.19$.
- SECTION CORNER**: The intersection point of the section line and the vertical line.

ALL SECTION CORNERS WERE ESTABLISHED AND VERIFIED PRIOR TO RESURVEY WORK
ACCORDING TO THE RULES ESTABLISHED BY THE BUREAU OF LAND MANAGEMENT.

THE INFORMATION SHOWN ON THIS PLAT IS IN STRICT CONFORMITY TO THE FIELD NOTES ON
FILE IN THE OFFICE OF THE COUNTY SURVEYOR HAVING BEEN EXECUTED IN ACCORDANCE WITH THE
REQUIREMENTS OF THIS OFFICE, AND THIS PLAT IS HEREBY APPROVED AND ACCEPTED THIS
____ DAY OF _____, 19 ____

UTAH COUNTY SURVEYOR & ENGINEER

ON THIS ____ DAY OF _____, 19__ PERSONALLY APPEARED BEFORE ME, A NOTARY PUBLIC IN AND FOR THE STATE OF UTAH, CLYDE R. NAYLOR, UTAH COUNTY SURVEYOR, THE SIGNER OF THIS TOWNSHIP PLAT, WHO ACKNOWLEDGED TO ME THAT HE PREPARED AND FILED THE SAME.

NOTARY PUBLIC

SURVEYOR SEAL

[illegible]

10S R5E