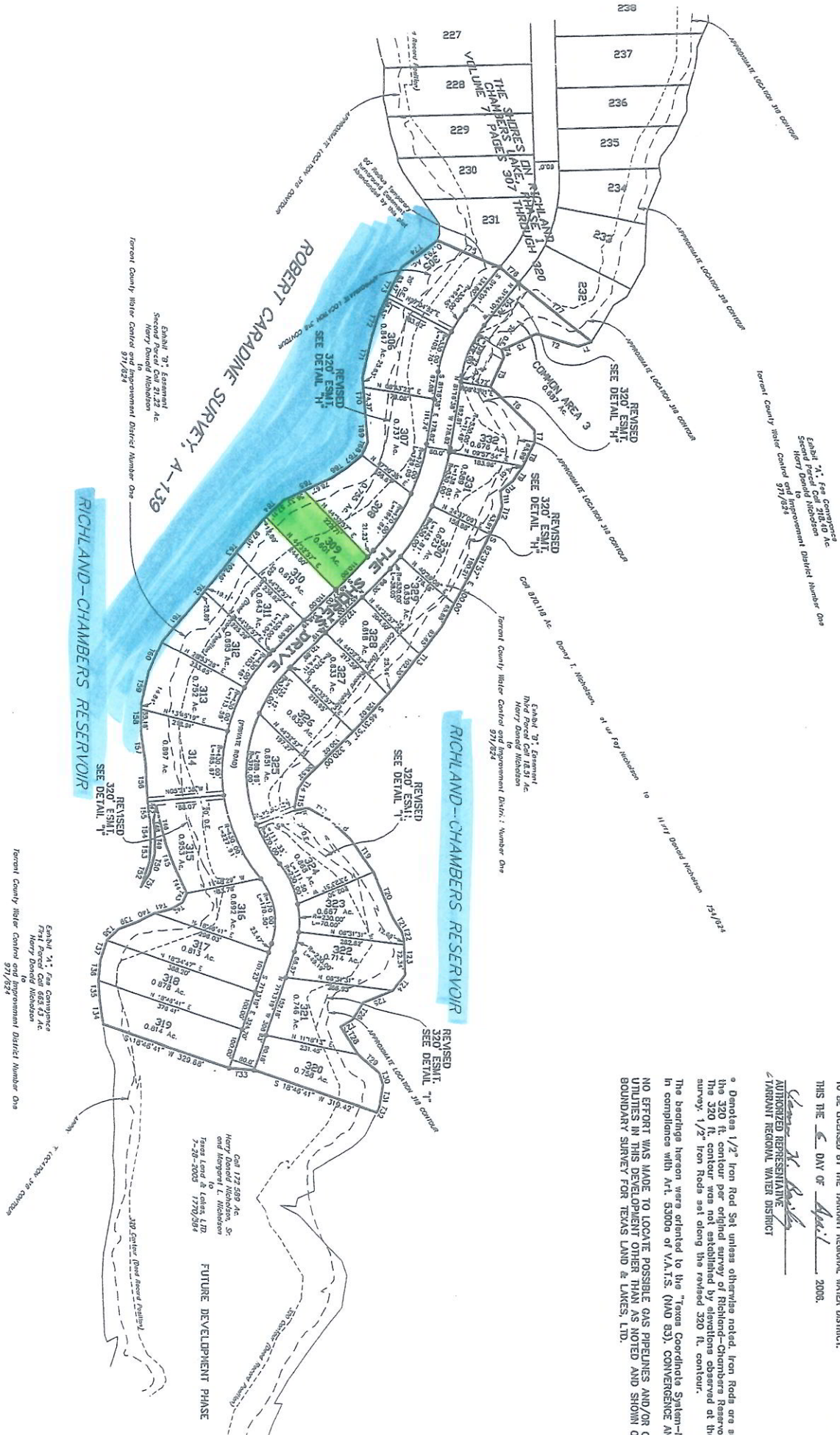


| RICH AND -CHAMBERS RESERVATION WAS SURVEYED.) |        |
|-----------------------------------------------|--------|
| LOI 231 & LOI 305                             | 94.9%  |
| LOI 305 & LOI 306                             | 101.8% |
| LOI 306 & LOI 307                             | 116.5% |
| LOI 307 & LOI 308                             | 98.3%  |
| LOI 308 & LOI 309                             | 116.2% |



THIS PLATTED AREA, HEREIN, IS FOR EXCEPTS THE MINIMUM REQUIREMENTS ESTABLISHED BY THE TEXAS COMMISSION ON ENVIRONMENTAL QUALITY FOR ON-SITE SERVICE DISPOSAL FACILITIES, TO BE LICENSED BY THE TARRANT REGIONAL WATER DISTRICT.

THIS THE 5 DAY OF April, 2006.

Charles H. Roberts  
AUTHORIZED REPRESENTATIVE  
TARRANT REGIONAL WATER DISTRICT

• Denotes 1/2" Iron Rod Set unless otherwise noted. Iron Rods are set along the 320 ft. contour per original survey of Richland-Chambers Reservoir at Lot 1 Line. The 320 ft. contour was not established by elevations observed at the time of this survey. 1/2" Iron Rods are set along the revised 320 ft. contour.

The bearings hereon were obtained to the "Texas Coordinate System-North Central Zone" in compliance with Art. 6300a of V.A.T.S. (MAD 83). CONVERGENCE ANGLE: 0114'10" LE.

NO EFFORT WAS MADE TO LOCATE POSSIBLE GAS PRELINES AND/OR OTHER SUBSURFACE CONTAMINANTS IN THIS DEVELOPMENT OTHER THAN AS NOTED AND SHOWN ON THE ORIGINAL BOUNDARY SURVEY FOR TEXAS LAND & LAKES, LTD.