

CERTIFICATE OF SURVEYING ACCURACY

I, Joe D. White, hereby certify that this plat correctly represents a boundary survey made by me and boundary markers shown hereon actually exist and their location, type and material are correctly shown,

Date of Execution Joe D. White

Registered Land Surveyor No. 534, Arkansas

CERTIFICATE OF ENGINEERING ACCURACY

I, Timothy E. Daters, hereby certify that this plat correctly represents a plan made by me, and that the engineering requirements of the Little Rock Subdivision Rules and Regulations have been complied with.

7/11/94 Date of Execution Timothy E. Daters Registered Professional Engineer No. 5033, Arkansas

CERTIFICATE OF OWNER

We, the undersigned, owners of the real estate shown and described herein, do hereby certify that we have laid off, platted, and subdivided, and do hereby lay off, plat, and subdivide said real estate in accordance with this plat.

Date of Execution DELTIC FARM & MABERCO. INC. D.R.62/ Page 233

CERTIFICATE OF FINAL APPROVAL

Instrument No.

Pursuant to the Little Rock Subdivision Rules and Regulations, and all of the conditions of approval having been completed, this document is hereby accepted. This certificate is hereby executed under the authority of said. Rules and Regulations.

Date of Execution Little Rock Planning Commission

CERTIFICATE OF RECORDING



Legal Description

Part of Sec S 35 8 36 0 Z-N, R-14-W, Pulaski County, Arkansas, more Part of Sec. 35 8 36 W 2-N, R-14-W, Pulaski County, Arkansas, more particularly described as: Starting at the center of Section 36, T-2-N, R-14-W; thence S0°45'34"W along the North-South centerline of said Section 36, 1021.6 ft. to a point on the centerline of Chenal Parkway; thence Northwesterly along said centerline being the arc of a 2864.79 ft. radius curve to the left, having a chord bearing and distance of N22°55'54"W, 873.62 ft. to a point; thence N31°42'05"W, and continuing along said centerline, 2164.01 ft. to a point; thence Northwesterly along the arc of a 5729.58 ft. radius curve to the right, having a chord bearing and distance of N28°58'41"W, 544.46 ft. to a point; thence S65°25'58"W, 203.86 ft.; thence S45°16'59"W, 429.22 ft. to a point; thence S68°11'55"W, 210.02 ft. to the point of beginning; thence S11°11'13"E, 232.19 ft.; thence S26°09'23"W, 185.0 ft.; thence S31°26'55"W, 757.78 ft.; thence N7°49'09"W, 132.15 ft.; thence N58°32'46"W, 664.85 ft.; thence N48°19'12"W, 863.72 ft. to a point on the Easterly right-of-way line of Chenal Valley Drive; thence Northeasterly along said way line of Chenal Valley Drive; thence Northeasterly along said way line of Chenal Valley Drive; thence Northeasterly along said Easterly right-of-way line, being the arc of a 746.20 ft. radius curve to the left, having a chord bearing and distance of N17°12′06″E, 159.48 ft.; thence N11°04′10″E and continuing along said Easterly right-of-way line, 708.07 ft.; thence Northeasterly and continuing along said Easterly right-of-way line, being the arc of a 788.51 ft. radius curve to the right, having a chord bearing and distance of N18°02′43″E, 2.65 ft.; thence S62°20′36″E, 63.59 ft.; thence S43°13′37″E, 769.73 ft.; thence S65°36′08″E, 648.49 ft.; thence S89°21′36″E, 304.08 ft. to the point of beginning, containing 32.3769 Acres more or less.

AMENDED AND SUBSTITUTED

PLAT OF LOTS 1-16, BLK.11, LOTS 1-23, BLK.10 & TRACTS A,B,C,D&E, ALL IN BLOCK 10.

CHENAL VALLEY

LITTLE ROCK, ARKANSAS

LOCATED IN PART OF SEC. 35\$36, T-E-N, R-14-W, PULASKI COUNTY, ARKANSAS

GRAPHIC SCALE IN FEET

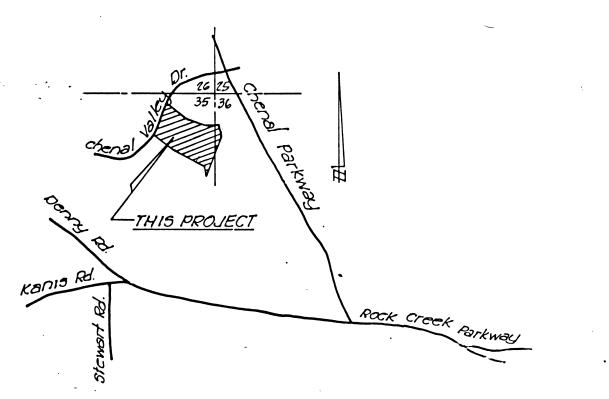
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W WHITE-DATERS & ASSOCIATES, INC. CIVIL ENGINEERING, LAND PLANNING & DEVELOPMENT, SURVEYING

GENERAL NOTES

- 1. Lasements Shown _____Are to be Used for Drainage, And for Utilities Unless Otherwise Noted
- 1. Iron Pins Are set At All Lot Corners. (1/2"Rebar)
- 3. Lots with Rounded Corners Are Massured to A Point of Intersection of Lot Lines And Not Points on A CULVE.
- 4. Distances Shown Along curves Are Chords.
- 5. Radii At Intersection of Street Rights of Way Are 05.
- 6. Error of closure 0.05/20,000
- 7. Tracts A.B.C.D. & May Be Used For Drainage And Utilities.
- 8. Bearing Data Based on State Plane Coordinate System

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VICINITY MAP