

TRACT G

LEGAL DESCRIPTION

LEAU DESCRIPTION

PART OF THE SELFA OF SECTION 16, 1–2–M, R—14–M, LITTLE ROCK, PAULSIN COUNTY, ARRAMSICS UNDER PRITICULARLY DESCRIBED AS THOMAS OF THE COUNTY, ARRAMSICS UNDER PRITICULARLY DESCRIBED AS THOMAS OF THE COUNTY, ARRAMSICS UNDER SEMESTRY MAY DESCRIBED AS THOMAS OF THE COUNTY OF THE COU

BLOCK 61

37

CHALLAIN DRIVE

29

40 BLOCK 61 PLAT 800K G, PG, 681



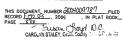
INSTRUMENT NO ____88-61004

REGISTERED PROPESSIONAL ENGINEER

BLOCK 61 PLAT 800K 0, PG. 66

LITTLE ROCK PLANNING

CERTIFICATE OF RECORDING



- GENERAL NOTES:
 1. 1/2" IRON PINS WERE SET AT ALL LOT CORNERS
- 2. ALL EASEMENTS SHOWN ____ ARE TO BE USED FOR DRAWAGE AND/OR UTBLITTES.

5. ERROR OF CLOSURE: EXCEEDS 1:50.000

- 8. RADB AT INTERSECTION OF STREET RIGHT-OF-WAYS ARE 25.0', UNLESS NOTED OTHERWISE.
- TRACTS MAY BE USED AS EASEMENT FOR DRAINAGE AND/OR UTILITIES.
- 9. ALL FRONT BUILDING SET-BACK LINES ARE 25.00 FT.

NO PORTION OF THIS PROPERTY IS WITHIN THE 100 YEAR FLOOD BOUNDARY, AS SHOWN ON THE FLOODINAY, FLOOD BOUNDARY AND FLOOD INSURANCE WOR FOR PULSASI COUNTY, ARKANSAI

PLAT OF

LOTS 24-36,	BLOCK 61
LOTS 43-57,	BLOCK 61
TRACTS F, G & H	BLOCK 61
LOTS 1-4,	BLOCK 63
TRACT A	BLOCK 63

CHIENAL VALLEY

AN ADDITION TO THE CITY OF

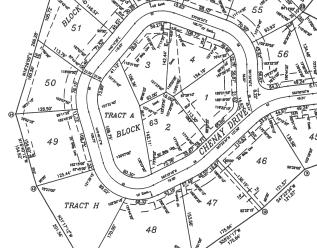
To be known as "CHALLAIN PLACE",

BEING PART OF THE SE1/4 OF SECTION 16 PULASKI COUNTY, ARKANSAS JANUARY, 2004

PRESTREMENTAL SEASON ASSOCIATES SINC.

S-867 - BBBAS

1 - MORTH GALL LITTLE SEC. AMMENTAL SHOPPING.



ARKANSAS STATE PLANE COORDINATES (NORTH ZONE)

N 172632.29	E 1161926.08
N 172528.68	E 1181855.43
N 172439.83	E 1161760.25
N 172393.32	E 1161639.26
N 172389.53	E 1161512.16
N 172443.28	E 1161281.59
N 172474.98	E 1161218.85
N 172650.34	E 1161132.10
N 172616.14	£ 1161036.28
N 172533.84	E 1160946.80
N 172433.16	£ 1160802.90
N 172405.14	£ 1160579,65
N 172577.39	E 1160474.97
N 172725.51	E 1160430.62
N 172980.91	E 1160505.96
	N 172528.56 N 172439.83 N 172395.32 N 172395.32 N 172443.28 N 172443.28 N 172443.28 N 172650.34 N 172650.34 N 172533.86 N 172533.86 N 172405.14 N 172533.56

N 173137.05 E 1160709.32 N 173100.31 E 1160763.18 N 173066.52 E 1160847.62 N 173103.36 E 1160979.97 (20) N 173103.38 E 1191097997 (21) N 173103.38 E 1191097357 (22) N 173109488 E 1191073576 (23) N 17280432 E 1191073576 (24) N 17280432 E 1191135.28 (25) N 172804.49 E 1191135.28 (26) N 172804.49 E 1191135.28 (27) N 1727804.49 E 1191135.28 (27) N 1727804.50 E 1191135.29 (27) N 172880.10 E 1191721.73 (29) N 172880.10 E 1191721.73

N 173088.75 E 1160898.