SURVEY PLAT AND RESUBDIVISION OF A PORTION OF THE LOWER HALF OF LOT 23 OF FASHION PLANTATION (DESCRIBED AS AND ASSESSED BY ST. CHARLES PARISH AS TRACT X) INTO LOTS HEREIN DESIGNATED AS LOTS 1X & 2X OF THE LOWER HALF OF LOT 23 OF FASHION PLANTATION & DESIGNATE A 20' SERVITUDE FOR ACCESS AND UTILITIES. SITUATED IN SECTION 13, T-13-S, R-20-E HAHNVILLE, ST. CHARLES PARISH, LOUISIANA HAHNVILLE, LOUISIANA NOT TO SCALE **DEVELOPER:** RUTH ANN TASSIN 14881 LA HIGHWAY 18 HAHNVILLE, LOUISIANA 985-232-5486 LEE LANE (SIDE) LOT 23-1 UPPER HALF OF LOT 23 N62'44'02"E 119.59' 9-2-14 SANDER'S LANE (GRAVEL) CONFORMS TO ALL PARISH ORDINANCES GOVERNING THE RECORDED IN THE CLERK OF COURT'S OFFICE LOT 23 FASHION, PLANTATION, ST. CHARLES PARISH ON THE 4 N62°26'42"E 730.42' E - F LOT 22 FASHION PLANTATION (730.68'(T)) RICHARD J. VIAL JR. et. al. DAY OF Sept. 2014, IN BOOK 806 SHED ----(TO BE REMOVED) FOLIO 129 , ENTRY # 400069 LOWE STREET (SIDE) ALL NECESSARY SEWER, WATER AND/OR OTHER UTILITY EXTENSIONS, RELOCATION'S OR MODIFICATIONS SHALL BE MADE BY AND SOLELY AT THE LOT OWNER'S EXPENSE LOT G LOT F S62'44'02"W 2623.61'B-C UPPER HALF OF LOT 23 LOWER HALF OF LOT 23 TRACT Y (CALCULATED) (NOT SURVEYED) LOT 23 FASHION PLANTATION N62°26'42"E 2558.79' D - E LOT 22 FASHION PLANTATION E RICHARD J. VIAL JR. et. al. LOWE STREET (SIDE) SURVEY REFERENCE: 1. PLAT OF LOWER ONE HALF OF LOT 23 OF FASHION PLANTATION FROM THE WESTERLY RIGHT OF WAY LINE OF THE T.& P. RAIL ROAD TO THE EASTERLY RIGHT OF WAY LINE OF US HIGHWAY 3127 BY R.P. BERNARD, P.L.S. DATED 7/15/1991.

2. PARITION OF A PORTION OF THE UPPER HALF OF LOT 23 OF FASHION PLANTATION BY THE HEIRS OF PASCAL & LEVERDA MARGIOTTA BY R.P. BERNARD, P.L.S. DATED 6/15/1992. 3. SURVEY OF A PORTION OF THE UPPER HALF OF LOT 23 OF FASHION PLANTATION BY R.P. BERNARD, P.L.S. DATED APRIL 22, 1991. BASIS OF BEARING: BEARING HEREON ARE REFERENCED TO GRID NORTH AS ESTABLISHED BY THE LOUISIANA STATE PLANE COORDINATE SYSTEM, 7/15/14 | REVISED TO SHOW RESIDENCE OFF PROPERTY | BJD LOUISIANA SOUTH ZONE USING LIECA SMARTNET SOLUTION 5/27/2014 NAVD88/NAD 83 GEOID12A. FLOOD NOTE: THE SURVEYED PARCEL IS IN ZONE "X" PER FEDERAL INSURANCE RATE MAP NUMBER 220160-0125C DATED 6/16/1992. CURVE DATA: NO. DATE SURVEYOR'S NOTES: A. THIS PLAT IS CORRECT AND IN ACCORDANCE WITH A PHYSICAL SURVEY MADE ON THE GROUND UNDER THE DIRECTION OF THE UNDERSIGNED AND COMPLIES WITH THE REQUIREMENTS OF LOUISIANA'S "STANDARDS OF PRACTICE FOR BOUNDARY SURVEYS" FOR A CLASS B SURVEY. (1) L=28.96' REVISIONS DRAWN BY: KPB B. NO TITLE OPINION WAS PROVIDED TO THIS FIRM, THEREFORE NO CERTIFICATION IS GIVEN TO THE EXISTENCE OF OTHER SERVITUDES OR EASEMENTS WHICH MAY EXIST OTHER THAN THOSE SHOWN. CH=S52\*36'53"W 28.81' SHEET NO. 1 OF 1 STEPHEN P. FLYNN ② L=68.36' C. MINIMUM SETBACK LINES AND SERVITUDES SHOWN ARE BASED ON THE REFERENCED SURVEY PLAT.
THE APPROPRIATE PARISH AUTHORITY OR NEIGHBORHOOD REGULATORY BOARD SHOULD BE CONSULTED THE LOCATIONS OF UNDERGROUND AND OTHER NONVISIBLE DATE: JUNE 25, 2014 DRAWING NO. MM0743 P.L.S. LA. ST. REG. NO. 4668 UTILITIES SHOWN HEREON HAVE BEEN DETERMINED FROM R=190.00' FOR FINAL DETERMINATION. DATA EITHER FURNISHED BY THE AGENCIES CONTROLLING CH=S52\*48'10"W 67.99' SUCH DATA AND/OR EXTRACTED FROM RECORDS MADE RIVERLANDS 30 15 0 AVAILABLE TO US BY THE AGENCIES CONTROLLING SUCH ③ L=75.55' RECORDS. WHERE FOUND, THE SURFACE FEATURES OF R=210.00' LOCATIONS ARE SHOWN. THE ACTUAL NONVISIBLE LOCATIONS MAY VARY FROM THOSE SHOWN HEREON. EACH AGENCY CH=N52'48'10"E 75.15' SCALE IN FEET 1"=30' STEPHEN A FLYNN SHOULD BE CONTACTED RELATIVE TO THE PRECISE LOCATION 4 L=25.43' OF ITS UNDERGROUND INSTALLATION PRIOR TO ANY RELIANCE الفقفة للقلد بستديدت R=72.00' UPON THE ACCURACY OF SUCH LOCATIONS SHOWN HEREON, #4 IRON ROD SET → POWER POLE PROFESS.OWL (T) TITLE PER DESCRIPTION PROVIDED INCLUDING PRIOR TO EXCAVATION AND DIGGING. CH=N52\*36'53"E 25.30' *505 HEMLOCK STREET* O 3/4" IRON PIPE FOUND -444- POWER LINE LAPLACE, LA. 70068 GRATE BAR FOUND —x— FENCE DOTTIE 1-800-272-3020 1-800-248-6982 #4 IRON ROD FOUND -S- SEWER LINE 985-652-6356