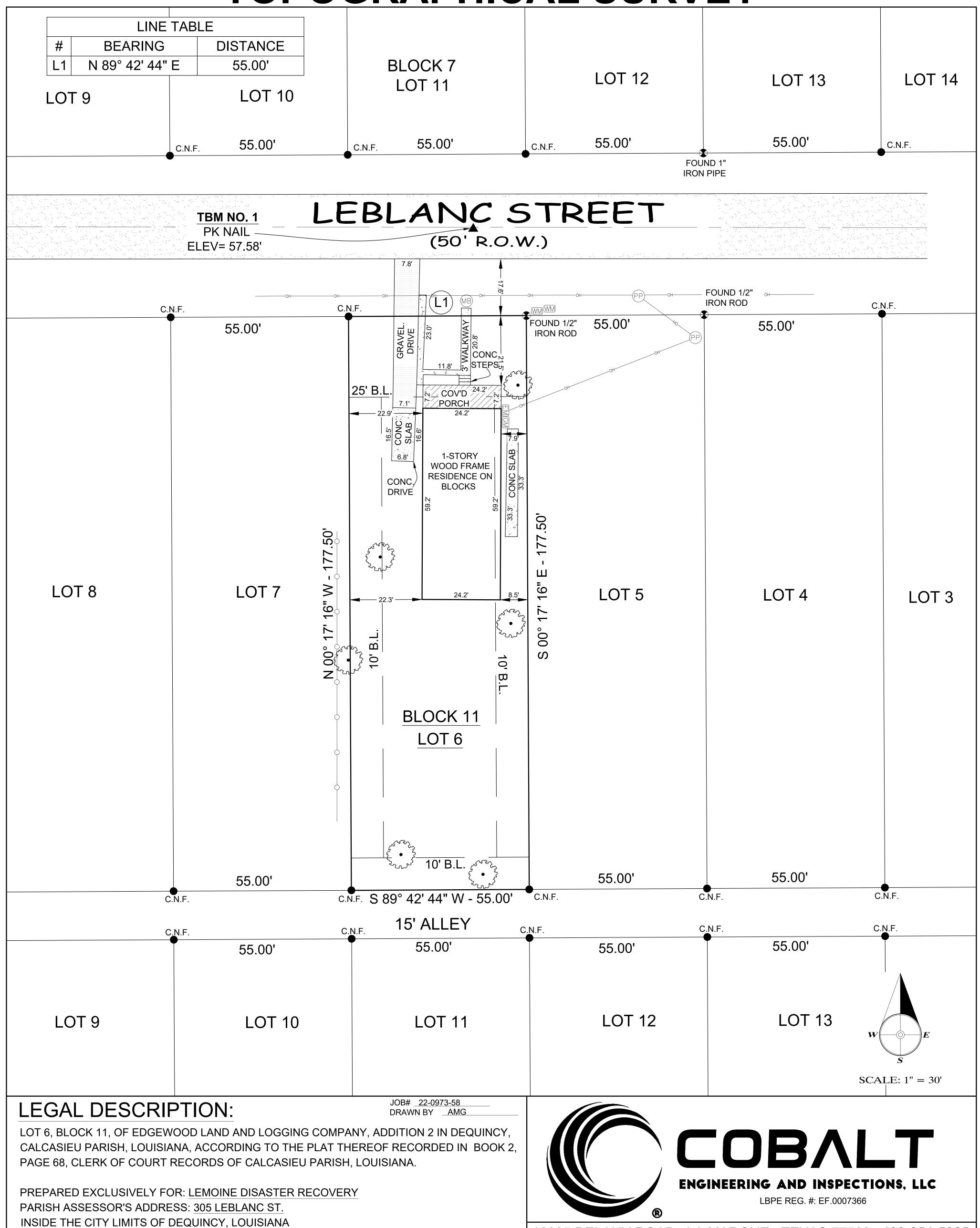
TOPOGRAPHICAL SURVEY



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LEGEND	ESMT = F.F.E. = L =	EASEMENT FINISH FLOOR ELEVATION LENGTH MEASURED	PSM PVC R	 PROFFESIONAL SURVEYOR & POLYVINYL CHLORIDE PIPE RADIUS OR RECORD OR RANG PEINEORCED CONCRETE DIPE 	θE		(TP) TRAFFIC SIGNAL POLE(TSP)
A.E. = AERIAL EASEMENT A/C = AIR CONDITIONER BLDG. = BUILDING B.L. = BUILDING LINE (C) = CALCULATED CB = CATCH BASIN CH BR = CHORD BEARING C & G = CURB AND GUTTER CL = CENTERLINE CLF = CHAIN LINK FENCE CMP = CORRUGATED METAL PIPE C.N.F. = COULD NOT FIND CONC = CONCRETE CP = CONCRETE CP = CORRUGATED PLASTIC PIPE (D) = DEED D.E. = DRAINAGE EASEMENT	(M) = MH = NG = NG = NA D = NA D = NA D = NA D = NA D = NA D = PA V = PA V = PA V = PB = PC C = PC = PC = PLS =	MEASURED MANHOLE NORTH NATURAL GROUND NUMBER NAIL AND DISK NO IDENTIFICATION NUMBER NOT TO SCALE OFFICIAL RECORDS BOOK MINUTE OR FEET SECOND OR INCH PLAT PAVEMENT PLAT BOOK POINT OF COMPOUND CURVE POINT OF CURVATURE PAGE PROFESSIONAL LAND SURVEY	RCP RPLS R.O.W. S SEC STM.S.E. SS S.S.E. SF T T.B.M. U.E. W WF WF W.L.E. ±	 REINFORCED CONCRETE PIPE REGISTERED PROFESSIONAL RIGHT OF WAY SOUTH SECTION STORM SEWER EASEMENT SANITARY SEWER SANITARY SEWER EASEMENT SQUARE FEET TANGENT OR TOWNSHIP TEMPORARY BENCHMARK UTILITY EASEMENT WEST WITH WOOD FENCE WATER LINE EASEMENT MORE OR LESS 	LAND SURVEY	OR OC CLEAN OUT(CO) PP POWER POLE(PP) UP UTILITY POLE(UP) ELEVATION(SE) METER(GM) TRIC METER(EM) R METER(WM) E INLET(GI) R HEATER(WH)	MB MAIL BOX(MB) (FH) FIRE HYDRANT(FH)
\circ = DEGREE Δ = DELTA E = EAST ELEV = ELEVATION ENC = ENCROACHMENT EP = EDGE OF PAVEMENT	PLSS = PI = POB = POC = PT = PRC =	PUBLIC LAND SURVEY SYSTEM POINT OF INTERSECTION POINT OF BEGINNING POINT OF COMMENCEMENT POINT OF TERMINATION POINT OF REVERSE CURVE	SAN SA	OUND MONUMENT NITARY MANHOLE(SAN.M.H.) ORM MANHOLE(S.M.H.)	ST SEPTI	RIC BOX(EB) C TANK(ST) R VALVE(WV)	DECK BRICK

GENERAL NOTES:

- 1. THE LEGAL DESCRIPTION, PROPERTY LINES, & SIMILAR INFORMATION SHOWN HEREIN ARE DERIVED FROM THE RECORDED PLAT AS SHOWN OR FROM READILY AVAILABLE RECORDED DOCUMENTS. THE INTENT OF THIS DRAWING IS TO LOCATE IMPROVEMENTS WITHIN THE PROPERTY LINES FOR FUTURE CONSTRUCTION PURPOSES.
- 2. ALL BEARINGS ARE BASED ON LOUISIANA STATE PLANE COORDINATES, (SOUTHERN) ZONE (NAD 83).
- 3. THIS SURVEY WAS COMPLETED WITHOUT THE BENEFIT OF A TITLE COMMITMENT PER CLIENT REQUEST.
- 4. ALL SERVITUDES, EASEMENTS AND BUILDING SETBACK LINES PER PLAT OR ORDINANCE UNLESS NOTED OTHERWISE.
- 5. IF SHOWN, TBM AND OR SPOT ELEVATIONS SHOWN HEREON ARE BASED ON TOPNET LIVE RTK + SOUTHEAST.(NAVD88)

