

NORTH CAROLINA, HARNETT COUNTY

JEFFREY B. RIDDLE , CERTIFY THAT THIS MAP WAS DRAWN UNDER MY SUPERVISION FROM AN ACTUAL SURVEY MADE UNDER MY SUPERVISION, DEED AND DESCRIPTION RECORDED IN MAP BOOK <u>2023</u>, PAGE <u>168</u>; DEED BOOK <u>4218</u>, PAGE <u>270</u>, OR OTHER ; THAT THE BOUNDARIES NOT SURVEYED ARE INDICATED AS DRAWN FROM INFORMATION IN MAP BOOK <u>2023</u>, PAGE <u>168</u>OR OTHER REFERENCE SOURCE __; THAT THE RATIO OF PRECISION BEFORE ADJUSTMENTS IS , 1: 10,600, AND THIS MAP MEETS THE REQUIREMENTS OF THE STANDARDS OF PRACTICE OF LAND SURVEYING IN NORTH CAROLINA (21 NCAC 56. 1600) THIS 17 DAY OF FEBRUARY, 2024.

PRELIMINARY PLAT NOT FOR RECORDATION. CONVEYANCES, OR SALES.

LICENSE NO. PLS-3653

SURVEYOR SEAL



1/2" ERB FWG S 79°07'21"

 $(\widehat{3})$ 2 LRE DEVELOPMENT LLC 1.00 ACRE MB. 2023 , PG. 168 1/2" ERB FWG 1/2" ERB ___POWERLINE 30' JOINT DRIVEWAY ESMT. 1/2" ERB FWG 1/2" ERB FWG 99.98' 99.96' S 79°17'21" W N 79°19'24" E PROPOSED DRIVEWAY ACCESS PER PLAT

NC 27 W 60' PUBLIC R/W

REFERENCES

0418-32-6363-DB. 4218 , PG. 270 MB. 2023 , PG. 168

LEGEND

ERB = EXISTING IRON REBAR

SRB = SET IRON REBAR

EIP = EXISTING IRON PIPE

S = SOUTHR/W = RIGHT-OF-WAYE = EAST

SMN = SET MAG NAIL

NTS = NOT TO SCALE INT = INTERSECTION

DB = DEED BOOK

PB = PLAT BOOK

PG = PAGE

DEED OR PLAT LINE EASEMENT LINE BG = BELOW GROUND RIGHT OF WAY AG = ABOVE GROUND

N = NORTH

W = WEST

SURVEYED LINE

AC = ACRE(S)

NOTES

- 1. THERE IS NO HORIZONTAL CONTROL WITHIN 2000 FEET.
- 2. PROPERTY SUBJECT TO ANY EASEMENTS OF RECORD.
- 3. ACREAGE BY COORDINATE COMPUTATION 4. SUBJECT TO A POWER LINE EASEMENT.

PLOT PLAN PROPERTY OF

EX. AXLE FWG

Z 1/2" ERB FWG

T. R. BRADLEY

DB. 1276 , PG. 709

FRED CONSTRUCTION COMPANY LLC

BARBECUE TOWNSHIP NEAR SANFORD SCALE: 1" = 40'

LRE DEVELOPMENT LLC

MB. 2023 , PG. 168

T. R. BRADLEY DB. 1276 , PG. 709

31⁸⁹ 16'57" 33.99

> HARNETT COUNTY NORTH CAROLINA DATE SURVEYED 02-18-24

JEFFREY B. RIDDLE PLS-3653 5965 HALL PARK ROAD FAYETTEVILLE, NC 28306 1-910-308-9330



DRAWN BY: JR