

TOWNSHIP OF: ANDERSON CREEK

DATE: JANUARY 20TH, 2022

SCALE: 1" = 30'

REFERENCE: LOT 1134

ANDERSON CREEK

CLUB SOUTH

THE ACADEMY-PHASE 7 (SECTION 2B AND 2C)

P.B. 2018, PG. 235

"I certify that this map was drawn under my supervision from an actual survey made under my supervision (deed description recorded in Plat Book 2018 Page 235 or other reference source as shown); that the boundaries not surveyed are indicated as drawn from information in Book and page as referenced above: that the ratio of precision or positional accuracy is > 1:10,000 and that this map

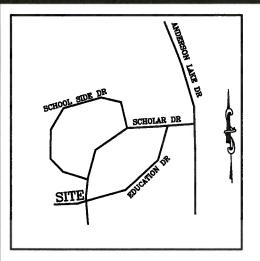
North Carolina (21 NCAC 56. 1600)."

W. Larry King, Professional Land Surveyor L-1339

meets the requirements of The Standards of Practice for Land Surveying in a

Fayetteville, NC 28305

Phone: (910)483-4300 Fax: (910)483-4052 www.LKandA.com NC Firm License C-0887



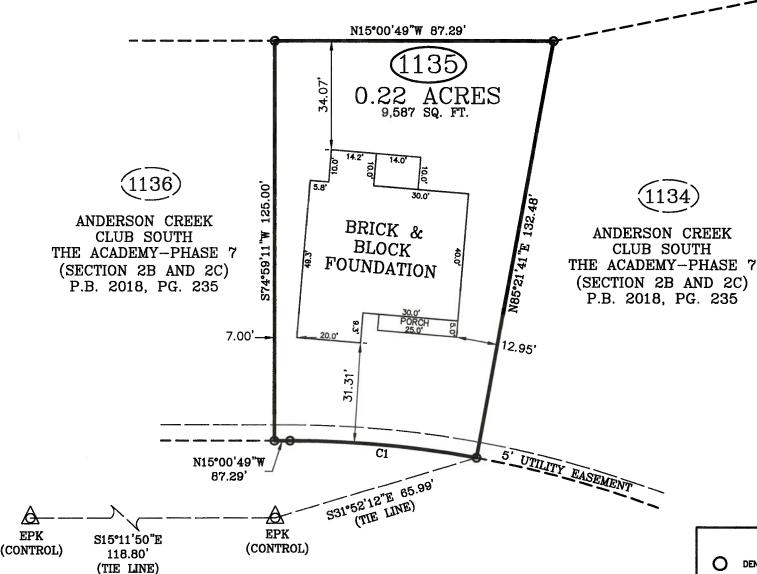
CURVE TABLE				
CURVE	LENGTH	RADIUS	BEARING	CHORD
C1	58.85	325.00'	S09°49'34"E	58.77

NOTE: CONTRACTOR TO VERIFY ALL BUILDING SETBACKS PRIOR TO CONSTRUCTION.



VICINITY MAP (NO SCALE)

ANDERSON CREEK PARTNERS LP D.B. 3111, PG. 521



SCHOLAR DRIVE

50 FT. PRIVATE R/W

LEGEND

DENOTES IRON PIPE OR BREAK IN LINE

DENOTES CONTROL CORNER

BG **BELOW GROUND** REC RECORDED

ABOVE GROUND MEAS MEASURED

EXISTING PK NAIL

EIR EXISTING IRON REBAR

SET REBAR

1/2" IRON REBAR SET FLUSH W/ THE GROUND AT ALL PROPERTY CORNERS UNLESS OTHERWISE NOTED.

FOUNDATION SURVEY

PLOT PLAN FOR: FLOYD PROPERTIES

ADDRESS: SCHOLAR DRIVE

CITY OF: SPRING LAKE, NC

COUNTY OF: HARNETT

TOWNSHIP OF: ANDERSON CREEK

DATE: JANUARY 20TH, 2022

SCALE: 1" = 30'

REFERENCE: LOT 1135

ANDERSON CREEK

CLUB SOUTH

THE ACADEMY-PHASE 7 (SECTION 2B AND 2C)

P.B. 2018, PG. 235

GRAPHIC SCALE

Larry King & Associates, R.L.S., P.A.

P.O. Box 53787 1333 Morganton Road, Suite 201 Fayetteville, NC 28305 Phone: (910)483-4300

> Fax: (910)483-4052 www.LKandA.com NC Firm License C-0887

"I certify that this map was drawn under my super."

under my supervision (deed description recorded in Plat Book 1977)

other reference source as shown); that the boundaries not surveyed are indicated as drawn from information in Book and page as referenced above that the ratio of precision or positional accuracy is > 1:10,000; and that this map Arguments of The Standards of Practice for Land Surveying in SEAL L-1339

W. Larry King, Professional Land Surveyor L-1339