

CURVE TABLE						
CURVE	LENGTH	RADIUS	BEARING	CHORD		
C1 (REC)	59.13'	375.00'	N29°15'50"E	59.07'		
C1 (MEAS)	59.17'	375.00'	N29°13'03"E	59.10'		
C2 (REC)	39.28'	25.00'	N69°44'47"E	35.36'		
C2 (REC)	39.31	25.00'	N69°42'57"E	35.39'		
C3 (REC)	42.50'	475.00'	S62°41'25"E	42.49'		
C3 (REC)	42.53	475.00'	S62°42'24"E	42.52'		

$\dashv$		<b>LEGEND</b>							
+	0	DENOTES IRON PIPE OR BREAK IN LINE							
	A	DENOTES CONTROL CORNER							
4	BG	BELOW GROUND	REC	RECORDED					
+	AG	ABOVE GROUND	MEAS	MEASURED					
1	EPK	EXISTING PK NAIL							
_	EiR	EXISTING IRON REBAR							
	SIR	SET REBAR							

Net To the second secon			NOTE - 1/2 GRO UNI	?" IRON REBAR SET FLUSH W/ THE DUND AT ALL PROPERTY CORNERS LESS OTHERWISE NOTED.
VICINITY MAP (NO SCALE)		(258)	K.	
		FOREST OAKS PHASE 5, SECTION M.B. 2017, PG. 31	4	314
		N48°45'33"W 98.62' (ME. 98.59) (RE(	4s)	(2)
		(259)		
(FUTURE DEVELOPM)	ent) 💈 🖟	.35 ACRES (5) 15,174 SQ. FT.		AN
N/F WOODSHIRE PROPERTIE D.B. 1899, PG. 86	S, INC. 🗽 🖟	, 12.00 CVD. S PORCHS	ਠ	ANGEL 50 FT.
	841°12'51" 841°12'51"	EXISTING §	N2 35.2 N2 35.	OAK
		FOUNDATION 8 10.89 (7.39	N24°51'41"E 35.34' (MEAS) N24°44'47"E 35.36' (REC)	C R/W
		20.00	<i>*</i>	IVE
N51°02'16"E 24.89'	C3	S65°15'13"E 65.40' (REC) S65°11'38"E 65.36' (MEAS)	3	
(TIE LINE)	1			

## SOUTHERN OAK COURT 50 FT. PUBLIC R/W

## FOUNDATION SURVEY

N64°03'13"W 165.62'

(TIE LINE)

PLOT PLAN FOR: CAVINESS LAND DEVELOPMENT

ADDRESS: SOUTHERN OAK COURT

**EPK** 

(CONTROL)

CITY OF: NEAR BUNNLEVEL, NC

COUNTY OF: HARNETT

TOWNSHIP OF: ANDERSON CREEK

DATE: FEBRUARY 22ND, 2020

SCALE: 1" = 30'

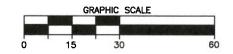
REFERENCE: LOT 259

FOREST OAKS

**EPK** 

(CONTROL)

PHASE 5, SECTION 1 M.B. 2017, PG. 314



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NC Firm License C-0887

"I certify that this map was drawn under my supervision from an actual survey made under my supervision (deed description recorded in M.B. 2017, PG. 314 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 his map meets the requirements of The Standards of Practice for Land Surveying in North Carolina (21 NCAC 56. 1600)."

W. Larry King, Professional Land Surveyor L-1339