PICK UP: CITY OF GREENSBORO

	SITE DATA				
1.	TYPE OF SUBMITTAL:	PLANNED UNIT DEVEL	OPMENT (PUD)	Ξ	
2.	PROPERTY ADDRESSES:	3510, 3512, 3514 & 3510 GREENSBORO, NC 274 805 & 807 HOBBS ROA	10		
3.	OWNER INFORMATION:	CARROLL AT HOBBS, I 201 NORTH ELM STRE		RO, NC 27401	
4.	OWNER CONTACT:	CHARLES WORSHAM P: 336-274-8531			
5.	TOTAL SITE AREA:	6.61 AC			
6.	# OF EXISTING LOTS:	6			
7.	# OF PROPOSED LOTS:	1			
8.	DEED BOOK REFERENCE:	DB 8122 PG 448			
9.	REQUIRED OPEN SPACE:	RESIDENTIAL PUD (> 3 NONRESIDENTIAL PUD) = 10% OF GFA	ι.	
	*IN ACCORDANCE WITH 30- TO BE CONTAINED WITHIN A	A PUBLIC USE AREA.			
10.	PARKING REQUIRED: EXCEPT FOR TH	PER CITY OF GREENS		,	
	= 1 SPACE PER				
	WATERSHED:	N/A - DRAINS TO NORT			
12.	FLOOD ZONE:	PER FEMA MAP PANEL IS NOT LOCATED IN A EFFECTIVE DATE 06/18	SPECIAL FLOOI		855
13.	BUA ALLOCATION:	100% TO PROPOSED C	OMBINED LOT		2 254-1
DIME	ENSIONAL REQUIREMENTS:				
LOT 1.	DIMENSIONS: MINIMUM LOT SIZE:		20,000 SF		, - , + - , ₈₅₃ - , + -
2.	MINIMUM LOT WIDTH:		100 FT		
STR	EET SETBACK:				852
1.	THOROUGH-FARE:		0 FT		10" POPLAR
	LOCAL AND COLLECTOR: ADJACENT TO RM-5. RM-8, LOCAL AND COLLECTOR:	AND ALL R- DISTRICTS	0 FT 0 FT		1 12" POPLARE
	ADJACENT TO ALL OTHER I	DISTRICTS	0 1 1		
1.	ADJACENT TO RM-5. RM-8,	AND ALL R- DISTRICTS:	20 FT		20' LANDSCAPE BUFFER AND BUILDING SETBACK
2.	ADJACENT TO ALL OTHER I	DISTRICTS:	0 FT		
FIRE	PLAN REVIEW CRITERIA FO	R SITE PLAN SUBMITTA	L NOTES:	/ 	
	ROVAL IS GRANTED, CONTIN FOLLOWING CRITERIA WITH			3	15" HICKORY
	IN THE EVENT A PHASE COM DWELLINGS UNITS FOR NON OVER 200 DWELLLING UNITS SECOND ACCESS TO THE SI	-SPRINKLERED BUILDIN FOR SPRINKLERED BUI	GS OR		В"-ОАК &" HICKORY S - 4 С. 4 12" HICKORY S - 4 С. 4 12" HICKORY S - 4 С. 4 12" HICKORY S - 4 10" HICKORY - 6 10" HICKOR
	PHASE DEVELOPMENT NECE OF TEMPORARY FIRE APPAR DEAD-END OF EACH PHASE, DELINEATED ON THE SITE PI	ATUS TURNAROUNDS A A REQUIREMENT TO BE	T THE		20' BUILDING SETBACK ONLY
-	THE SITE PLAN MUST COMPI UNDERGROUND WATER UTIL LOCATIONS.				- FIRST EVANGELICAL LUTHERAN CHURCH OF GREENSBORO, INC. 3600 W. FRIENDLY AVE. GREENSBORO, N.C. 27410 -
	ANY BRIDGES OR ENGINEER SPANNING STREAMS OF WE ENGINEERED TO SUPPORT 1	TLAND AREA SHOULD BI	E		ZONED-CD-0
	APPARATUS.				12" OAK
				/ BELLSON	
					HA VGT-
LEG	GAL DESCRIPTION:				LEAU 91680,
	GINNING AT AN IRON PIN OLD	5/8 SOLID ROD AT OR A	LONG		WEDGEDALE
THE	RIGHT OF WAY OF HOBBS R NT OF BEGINNING (P0.B.); 1	OAD, SAID POINT BEING	5 THE		VEDG DCAL
SOL	JTH 00 DEGREES 57 MINUTES TANCE OF 136.11 FEET TO AN	53 SECONDS W FOR A			4 07
FOR	E; THENCE SOUTH 01 DEGRE R A DISTANCE OF 281.95 FEET	TO AN IRON PIN OLD $\frac{3}{4}$	OPEN		
THE	P PIPE AT THE INTERSECTION NCE ALONG THE SITE FIARE	OF WEST FRIENDLY AV	ENUE		
28.1	DEGREES 39 MINUTES 57 SE 4 FEET TO AN IRON PIN OLD	4 OPEN TOP PIPE; THEN	ICE		
SEC	ONG WEST FRIENDLY AVENUE CONDS W FOR DISTANCE OF	1·01.28 FEET TO AN IRO	N PIN		
SEC	0 1/2 OPEN TOP PIPE; THENCE CONDS W FOR A DISTANCE O	F 100.08 FEET TO AN IRC	ON PIN		
SEC	0% OPEN TOP PIPE; THENCE O CONDS W FOR A DISTANCE O	F 210.11 FEET TO AN IRC	ON PIN		CT ANALYSIS NOTE:
SEC) ½ OPEN TOP PIPE; THENCE CONDS W FOR A DISTANCE O ENCE LEAVING WEST FRIEND	F 210.01 FEET TO A POIN	NT;		CESS LOCATIONS PRELIM

MINUTES 58 SECONDS E FOR A DISTANCE OF 414.59 FEET TO AN

MINUTES 52 SECONDS E FOR A DISTANCE OF 253.64 FEET TO AN

01 MINUTES 22 SECONDS FOR A DISTANCE OF 89.01 FEET; SAID

IRON PIN OLD³/₄ OPEN TOP PIPE: THENCE S 83 DEGREES 58

IRON PIN OLD OPEN TOP PIPE; THENCE S 83 DEGREES 58

POINT OF BEGINNING (P.O.B) S 01 DEGREES

PARCEL CONTAINS± 6.6 ACRES.

MINUTES O SECONDS FOR A DISTANCE OF 341.74 FEET TO

AN IRON PIN OLD ¾ CRIMP TOP PIPE; THENCE BACK TO THE

PRELIMINARY AND ARE NUMBER TO ALIGN WITH THE TRAFFIC IMPACT ANALYSIS CONDUCTED BY DAVENPORT DATED APRIL 8, 2025. ACCESS LOCATIONS ARE SUBJECT TO CHANGE DURING SITE PLAN REVIEW.

3215 HOBBS LANDING AT

GREENSBORO, N.C. 27410

 $\overline{ZONED CD-R-5}$

D.B_1944-PG. 7

= SITE ACCESS 2

LOT 8

FIRE APPARATUS ACCESS ROADS IN COMMERCIAL DEVELOPMENTS NOTE:

ANY COMMERCIAL OR INDUSTRIAL DEVELOPMENT THAT EXCEEDS 62,000 SQUARE FEET IN BUILDING AREA WILL BE REQUIRED TO HAVE (2) SEPARATE AND REMOTE FIRE APPARATUS ACCESS ROADS.

