A	р.		
			PLOT PLAN
		PART OF LU	T 3B, JOHN KNOX RE
		TH	IRD PLAT, LOTS 3A, 3
		LEE'S SU	MMIT, JACKSON COL
			O BE USED TO ESTABLISH B
GRAPHIC SCALE Q 10 20			
			AY,
1 inch = 20 feet		L=24	4.35' づ/
		R=37	7.00'\ b
			254' DIAMETER CO
LEGEND			5" CLAX TOP ELEV=970.
 Found Survey Monument 		4	E IN (N)=961.
EP Electric Pedestal (above ground)			$F_{E} OUT (SE) = 96$
——w—— Water Line		82'	Hat
• Water Valve		79.82°-	the Vacion
W Water Meter	,	272.37'27"W DR: 910 & 60' UTILITY PLA EASEMENT BY PLA EASEMENT BY PLA	970.75
Telephone Pedestal (above ground)		572:37'27"W REDBUD DR. 910 EASEMENT BT EASEMENT BT EASEMENT BT	INST NY Y Y
s	969.55 J	STALE REDBUD DI	SOUTHEAST
PVC Polyvinyl Chloride Pipe	· 03	19 W	R/W LINE
CMP Corrugated Metal Pipe		970.9	1 Te
RCP Reinforced Concrete Pipe		970.10 W	t 1.91 12
Ree Reinforced Concrete Elliptical	d	tit971.89	X9. S
\sim Pipe Continues-Outlet or Source			ELEVI
Not Found or Not Surveyed		971.54 x971.69 EXISTING SIDEWALK	PROPOSED ELEVATION
Center Line	b	4971.54 +971.69 EXISTING SIDET	
R = Radius	94	KT #971.00	FINISHED GRADE 971.5
L = Arc Length	A		FINIT
CB Chord Bearing	(PROPOSE 25 BODE =971.9 LINE	
CD Chord Distance	FASEMENT	PROPOSED ELE	1.2 Gere
R/W Right-of-Way	7.5' UTILITY EASEMENT BY PLAT	PROPOSED ELEVATION 97.50 PROPOSED ELEVATION 972	EARAGE GARAGE 972:1
$\neg / $ Not To Scale	1.0	PROPUS	R a
$\times 9^{\text{H}}$ Existing Spot Elevations			E UNIT 2 UNIT 2 STRUCTURE EXISTING PROPERTY U
Drainage Flow Arrows	7	JACKE	TIME PROPERTY
Brainage How Arrows	GRADE	971.5 7.57' Queres	ETE STRUCTURE EXISTENT A7'30 W
	FINISHED GRADE	Z UNIT 1	ELEVATIONS NOTE EXISTING PROM ELEVATIONS NOTE S72°47'30°W
		THE EASEMENT	
		NT I CEP EP 15' UTILITY EASEMENT 15' UTILITY 15' UTI	970 PARONE
STRUCTURE ELEVATIONS		BY PLANE	PA Gam
Finished Floor = 972.1 feet			-969-
		PATION PATIONE	
Top of Foundation = 971.91 feet		PATIO ON GRADE 3 SEASONS R	00M
Bacoment Einished Fleen - 062 et s	FINISHED GF	A71.5 SEASONS R	O PF
Basement Finished Floor = 962.91 feet			968 970 PROPOSED PF
	FINISHL	RADE 100	
	. –	1 49 UTILITY BY OTHERS	CONTOUTION
		901 1,19 1	PROPOSED CONTOURS
			-90
LOT INFORMATION	cf	PROPOSELI JOHN KNOX REFH	REMENT
ADDRESS: 605 Redbud Dr.			
EXISTING FINISHED FLOOR = 972.0		WILLAGE, 3RD J	966
EXISTING TINISHED FLOOR = 972.0		LOTS 3A, 3B, 8	
LEGAL DESCRIPTION		$E \cup F \cup \cup A_j \cup B_j \cup$	
Part of Lot 3B, John Knox Retirement Village,		· pVC	5 965 4. DIAMETER
Third Plat, Lots 3A, 3B, & 3C, a subdivision as		10" PVC	TOP ELEV=96 F IN (SE)=96
recorded at the Jackson County Recorder of Deeds office on December 30, 2016, in Book		5	
I174, at Page 64.		S	(1)=95
		1-s	
Note: The subject property as shown hereon		S-V	
is based on an unrecorded Minor Subdivision, JOHN KNOX RETIREMENT VILLAGE - 13TH	10" PVC 4' DIAMETER CON 4' DIAMETER 200 ELEV=964.6	ICREIE	95.
PLAT, LOTS 1B, 1C, & 1D, prepared for John	10" PVC (10 HAMETER CON 4' DIAMETER 2004.6	0 .1	*
Knox Retirement Village, by Anderson Survey	TOP ELE $= 951.0$ TOP $(E) = 951.0$	1.61'	
Company.	10" PVC 4' DIAMETER CON 4' DIAMETER CON 4' DIAMETER CON 5		
Building permits or occupancy permits may be	iL.		
subject to said plat being recorded at the			
Jackson County Recorder of Deeds office.			
	SEAN CONTRACTOR	Ň.	
STE	UT TILSSOL		963
	A HALL Y	4	1
	∧ (''') \ ☆		54"X90" F
A BE PL	NUMBER 5-2012018392		54 ~~~
"N. For	8/18/2021		
10-5-10/ 10-5-10/	AL LAND SUC		CONCRETE
	11119se	<u>72" CMP</u>	DIAMETER CONV.
		(<	1.1.27, $DIAM[962.10]$
		·	$TOP_{11}(E) = 953.00$
			$\begin{array}{c} & \overbrace{11'X7'}^{} & \overbrace{DIAMETER}^{} & 0.0'\\ \hline 11'X7' & ELEV=962.10'\\ TOP & ELEV=953.60'\\ TOP & IN & (E)=953.00'\\ \hline E_{} & IN & (E)=952.00'\\ \hline E_{} & OUT & (W)=952.00'\\ \hline \end{array}$
			r

2021

Aug 18,

