TOTAL AREA 20.36 Acres 887,039 sq. ft. INCLUDES COMMON AREA AND R.O.W.					(l, W herel stree	<u>Certificate of Ownership and General Dedication</u> (I, We), the undersigned owner(s) of the property shown herein, hereby adopt this as (my, our) plan of subdivision and dedicate the streets as shown to the public use forever and hereby certify that (I am, we are) the owner(s) in fee simple of the property, and as								<u>Knox County Department of Eng</u> The Knox County Department approves this plat on this a		
					prop	property owner(s) have an unrestricted right to dedicate right—of—way and/or grant easement as shown on this plat								Engineering Director		
OPEN SPACE/COMMUNITY LOTS: 3 BUILDING LOTS: 47						Owner(s) Printed Name:								<u>Taxes and Assessments</u> This is to certify that all pr		
						Signature(s):							due on this property have t			
Zonin,	-	Control Maria			Date.	:							City Tax	Clerk: Sig	ned:	
	g Shown on Off Date:	пстат мар 				Owner Cert	tification on	Release	of Easement				Kaaw Ca	unter Truct	haan Siana	
Addressing Department Certification Addressing Department Certification I, the undersigned, hereby certify that the subdivision name and all street names conform to the Knoxville/Knox County Street Naming and Addressing						(I, We) the undersigned owner(s) of the property shown herein understand that easement rights for any existing facilities are not being released and it is our responsibility to verify with the above parties if there are any existing facilities along the lot lines being eliminated by this plat before digging or constructing any building or structure.								unty Trusto	ee. Signe	
Knoxville/Knox County Street Naming and Addressing Ordinance, the Administrative Rules of the Planning Commission, and these regulations.					Owner(s) Printed Name:											
Signed:						Signature(s):						N74°10'39"E 231.84'				
Date:						Date:								//		
				t <u>em - Major Subdivisions</u> r system installed, or												
				State and local regul	ations.				ZON/ 1—1.	'NG: PR 8 DU/AC	_ ^			 		
Utility Prov	ider			_							23 -	-				
Authorized	Signature for l	Utility		Date:								$/\chi$	25.0			
<u>Certification of Approval of Public Water System - Major Subdivisions</u> This is to certify that the public water system installed, or proposed for installation, is in accordance with State and local regulations.						of Stormw maintenar	vater facil. nce of sto	ities. prmwate	nsible for mai The covenant r facilities is ,	for recorded			PERIPHEN	DET WA EAS	TENTION E TER QUAL SEMENT	
							(F					24		SETBACK		
Utility Provider Date: Authorized Signature for Utility						<u>County - Release of Easements</u> Except as noted or shown on this plat, the following parties hereby consent to the release of all rights that may have accrued for their use and benefit in the utility and drainage easements along the original lot lines eliminated by this plat.							$\setminus$		0	
l, the under been posted	with the appro	certify that opriate agen	a bond c cy to ins	or other security has ure completion of all		for their use previously es Any relocatio owner's expe	and bene tablished on of exi nse. If th	fit wher easemer sting fo	lease any right e there are ex at, whether or acilities will be ies are reloca	xisting fac not sho e made	cilities with wn on thi at the pi	nin the 's plat. roperty	25			
streets and related improvements including indicated permanent reference markers and monuments, benchmarks and property monument in this subdivision in accordance with required standards and specifications.						will be released. s Knox County Department of Engineering and Public Works						HUNTER				
			Date:		_	Signed: _				Date	:		PHA 20140715	SE 1 50003014		
Dept:		7	Title:				<u>(WKUD)</u>							26	N30°26'00	
						Ū	<u>(WKUD)</u>			Date:						
Guarantee of C	Completion of Stor	mwater Facilit	ties.			Signed:				Date:						
posted with a	the appropriate	agency to i	insure col	other security has be mpletion and stabilizat ater plans which were		Electric:	<u>(LCUB)</u>								27	
approved the	day of_		, 20	·		Signed: <u>-</u> Gas: (				Date:						
Signed:		<i>D</i>	0ate:			Signed:				Date:					ZONIN 1–1.8	
Dept:		Ti	tle:				ne: <u>(AT&amp;</u>	-								
						-	elevision:		 1 <u>ST)</u>	Date:						
						Signed: _				Date:						
CURVE BEA			LENGTH		CHORD	RADIUS I	LENGTH	CUR VE	BEARING	TABLE CHORD	RADIUS	LENGTH				
C2 N22°30 C3 N34°23	7'32"E 48.80 D'56"W 42.99 9'56"W 32.65	150.00 250.00	48.88 43.14 32.68	C33 S59°48'17"W	7.88 66.54 41.66	50.00	7.89 72.80 42.97	C50 C51 C52	N21°16'01"W S13°36'21"E S32°02'27"E	35.13 33.50 14.46	50.00 75.00 75.00	35.89 33.78 14.48				
C4 S29'1 C5 S69'4	9'46"E 77.47 9'21"W 66.13 0'32"E 31.35	250.00	77.79 66.32 31.48	C34 N70°31'48"W C35 N14°31'00"W C36 S13°06'26"W	42.33 51.46 8.76	50.00 50.00 75.00	43.71 54.05 8.76	C53 C54 C55	N34°09'47"W N21°50'12"W N00°25'13"W	32.70 38.75 54.10	275.00 125.00 125.00	32.72 38.91 54.54				
C7 N13°2 C8 N34°0	7'07"E 139.45 9'47"W 29.73	100.00 250.00	154.31 29.74	C37 S05°19'40"E C38 S26°10'46"E	39.05 45.19	75.00 225.00	39.50 45.27	C56 C57	N24°42'30"E N47°29'54"E	54.66 44.10	125.00 125.00	55.11 44.33				
C10 S23°0.	D'54"W 46.61 9'33"E 38.08 9'21"W 72.74	150.00	46.80 38.19 72.96	C40 N34°29'56"W	24.73 35.92 24.66		24.74 35.94 24.68	C58 C59 C60	N67°05'06"E S25°07'24"W N62°36'34"W	37.42 38.62 32.81	125.00 25.00 25.00	37.56 44.13 35.79		0	<b>O</b> 1	
C12 S69°4 C13 N23°2	9'21"W 59.52 9'06"E 40.42	225.00 25.00	59.69 47.07	C42 S63*29'26"E C43 N66*40'32"E	32.68 23.51	25.00 75.00	35.62 23.61	C61 C62	N58°04'05"E S26°25'10"E	1.79 7.65	125.00 225.00	1.79 7.65		<b>ठ-</b>	21	
C15 N55°3. C16 S27°1	1'08"E 50.13	75.00 50.00	32.90 4.50 52.51	C45 N34°09'47"W C46 N48°18'47"W	104.59 26.75 27.96	225.00 75.00	115.73 26.77 28.12	C65	S24°29'45"E S29°34'31"E N34°26'00"E	27.80 5.36 33.47	275.00 175.00 25.00	27.81 5.36 36.68				
	3'07"W 30.88 3'14"W 49.27	50.00 50.00	31.39 51.52 52.40	C47 N66°44'53"W C48 S04°31'12"W	20.08 98.15 45.93	75.00 50.00	20.14 137.81 47.72	C66	S77°46'31"E	21.97	25.00	22.75			EE	
C20 N03°4. C21 S04°5.	3'52"W 31.43 9'25"E 50.26	50.00 75.00	31.97 51.25	<u>                                     </u>	+0.93		T1.12							06	6/29	
C22 S27'3	0'36"E 7.70 0'37"W 21.02		7.70 21.03 34.93						LINE I	NE TABLE BEARING	DIS	STANCE				
C25 N22°4 C26 N34°2	8'46"E 40.23 9'56"W 29.39	25.00 225.00	46.75 29.41							<u>)7°35'39"E</u> 51°42'22"E		12.84 33.79				
C28 S28*5	1'17"E 8.53 6'24"E 72.04 4'54"E 4.79	275.00	8.53 72.24 4.79				D.E		CL LEGEND Inage easemen	Τ						
C30 N38'5	1'02"W 47.43	75.00	48.26	T			_		TYPE LEGENI							
	GR 0 30	<sup>60</sup>	SCAL	ıĽ	240 	)	-		NAGE EASEMENT							
						EXISTING UTILITY EASEMENT							6-E	ΞΕ	E	
		( IN FEE 1 inch = 6														
	.YN	СН	Ę	SURV	'E	YS	; L		- <b>C</b>						WN BY:	
			_	AS-BUIL		_				/	$\land$		$\bigwedge$	CHEC	CKED E Roved	
				. KNOXV							$\rightarrow$			SCAL	E: 1"=	

865-584-2630 FAX: 865-584-2801 WWW.LYNCHSURVEY.COM

