

LINE TABLE

RGROUND
WERE TAKEN
CORD AND/OR
TYPE, SIZE
WITH THIS
F EXISTENCE,
NY DECISION
OF SERVICE
COMPANY. IN
JND UTILITY
IN EXCAVATION
NO LESS THAN
D THE DATE OF
SSIBLE HAZARD

GENERAL NOTES

LINE BEARING DISTANCE L1 S30 *03 *32 ** 68.79 * L2 S48 45 *51 ** 46.24 L3 S50 33 *18 ** 61.15 * L4 S27 *40 *52 ** 29.57 * L5 S44 *15 *21 ** 70.12 * L6 S46 *37 *09 ** 136.99 * L7 S46 *37 *09 ** 91.51 * L9 S28 *16 *07 ** 25.83 * L10 S45 *34 *00 ** 72.10 * L11 S53 *35 *53 ** 9.48 * L12 S70 *45 *04 ** 74.43 * L13 S53 *27 *23 ** 51.70 * L14 S14 *44 *48 ** 8.50 * L15 S14 *44 *48 ** 8.50 * L16 S75 *45 *36 ** 56.81 * L17 S64 *15 *01 ** 45.84 * L18 S05 *25 *21 ** 27.12 * L19 S39 *33 *03 ** 24.98 * L20 S57 *02 *31 ** 97.46 * L21 S45 *50 *35 ** 78.47 *	_		
L2 S48 45 '51 ''W 46.24 L3 S50 33 '18 ''W 61.15 '' L4 S27 '40 '52 ''W 29.57 '' L5 S44 '15 '21 ''W 70.12 '' L6 S46 '37 '09 ''W 34.88 L7 S46 '37 '09 ''W 34.88 L7 S46 '37 '09 ''W 136.99 '' L8 S50 '42 '38 ''W 91.51 '' L9 S28 '16 '07 ''W 25.83 '' L10 S45 '34 '00 ''W 72.10 '' L11 S53 '35 '53 ''E 9.48 '' L12 S70 '45 '04 ''E 74.43 '' L13 S53 '27 '23 ''E 51.70'' L14 N14 '27 '23 ''W 16.82 '' L15 S14 '44 '48 ''E 8.50 '' L16 S75 '45 '36 ''E 56.81 '' L17 S64 '15 '01 ''E 45.84 '' L18 S05 '25 '21 ''E 27.12 '' L19 S39 '33 '03 ''W 24.98 '' L20 S57 '02 '31 ''W 97.46 '' L21 S45 '50 '3	LINE	BEARING	DISTANCE
L3 S50 33'18"W 61.15' L4 S27'40'52"W 29.57' L5 S44'15'21"W 70.12' L6 S46'37'09"W 34.88 L7 S46'37'09"W 136.99' L8 S50'42'38"W 91.51' L9 S28'16'07"W 25.83' L10 S45'34'00"W 72.10' L11 S53'53'E 9.48' L12 S70'45'04"E 74.43' L13 S53'27'23"E 51.70' L14 N14'27'23"W 16.82' L15 S14'4'48"E 8.50' L16 S75'25'21"E 27.12' L19 S39'33'03"W 24.98' L20 S57'02'31"W 97.46' L21 S45'50'35"W 78.47' L22 S53'42'17"W 19.27' L24 N54'04'59"W 8.27' L24 N54'04'59"W 8.27' L25 S70'45'03"E 74.39' L26 S53'27'23"E 43.75' </td <td>L1</td> <td>530 °03 ' 32 "W</td> <td>68.79'</td>	L1	530 °03 ' 32 "W	68.79'
L4 S27 *40 *52 ** 29.57 * L5 S44 *15 *21 ** 70.12 * L6 S46 *37 *09 ** 34.88 L7 S46 *37 *09 ** 34.88 L7 S46 *37 *09 ** 91.51 * L9 S28 *16 *07 ** 91.51 * L9 S28 *16 *07 ** 92.58 ** L10 S45 *34 *00 ** 72.10 * L11 S53 *37 *23 ** 9.48 * L12 S70 *45 *04 ** 74.43 * L13 S53 *27 *23 ** 51.70 * L14 N14 *27 *23 ** 16.82 * L15 S14 *44 *48 ** 8.50 * L16 S75 *45 *36 ** 56.81 * L17 S64 *15 *01 ** 45.84 * L18 S05 *25 *21 ** 27.12 * L19 S39 *33 *03 ** 24.98 * L20 S57 *02 *31 ** 97.46 * L21 S45 *50 *35 ** 78.47 * L22 S53 *42 *17 ** 19.27 * L24 N54 *04 *59 ** 8.27 * <td< td=""><td>L2</td><td>S48 45'51"W</td><td>46.24</td></td<>	L2	S48 45'51"W	46.24
L5 S44 *15 *21 ** 70.12 * L6 S46 *37 *09 ** 34.88 L7 S46 *37 *09 ** 136.99 * L8 S50 *42 *38 ** 91.51 * L9 S28 *16 *07 ** 25.83 * L10 S45 *34 *00 ** 72.10 * L11 S53 *53 *E 9.48 * L12 S70 *45 *04 ** 74.43 * L13 S53 *27 *23 ** 51.70 * L14 N14 *27 *23 ** 16.82 * L15 S14 *44 *48 ** 8.50 * L16 S75 *45 *04 ** 74.50 * L16 S75 *45 *50 ** 56.81 * L17 S64 *15 *01 ** 45.84 * L18 S05 *25 *21 ** 27.12 * L19 S39 *33 *03 ** 24.98 * L20 S57 *02 *31 ** 97.46 * L21 S45 *50 *35 ** 78.47 * L22 S53 *42 *17 ** 19.27 * L24 N54 *04 *59 ** 8.27 * L24 N54 *04 *50 *50 ** 74.39 *	L3	S50 33'18"W	61.15'
L6 S46 *37 '09 "W 34.88 L7 S46 *37 '09 "W 136.99 ' L8 S50 *42 '38 "W 91.51 ' L9 S28 *16 '07 "W 25.83 ' L10 S45 *34 '00 "W 25.83 ' L11 S53 *35 '53 "E 9.48 ' L12 S70 *45 '04 "E 74.43 ' L13 S53 *27 '23 "E 51.70 ' L14 N14 '27 '23 "W 16.82 ' L15 S14 *44 '48 "E 8.50 ' L16 S75 *45 '36 "E 56.81 ' L17 S64 *15 '01 "E 45.84 ' L18 S05 *25 '21 "E 27.12 ' L19 S39 *33 '03 "W 24.98 ' L20 S57 *02 '31 "W 97.46 ' L21 S45 *50 '35 "W 78.47 ' L22 S53 *42 '17 "W 19.27 ' L22 S53 *42 '17 "W 8.27 ' L22 S70 *45 '03 '5 "W 8.27 ' L24 N54 *04 '59 "W 8.27 ' L25 S70 *45 '03 "E 74.39 '	L4	527 °40 '52 "W	29.57'
L7 S46 *37 '09 "W 136.99 ' L8 S50 *42 '38 "W 91.51 ' L9 S28 *16 '07 "W 25.83 ' L10 S45 '34 '00 "W 72.10 ' L11 S53 *35 '53 "E 9.48 ' L12 S70 *45 '04 "E 74.43 ' L13 S53 *27 '23 "E 51.70 ' L14 N14 *27 '23 "W 16.82 ' L15 S14 *44 '48 "E 8.50 ' L16 S75 *45 '36 "E 56.81 ' L17 S64 *15 '01 "E 45.84 ' L18 S05 *25 '21 "E 27.12 ' L19 S39 '33 '03 "W 24.98 ' L20 S57 *02 '31 "W 97.46 ' L21 S45 *50 '35 "W 78.47 ' L22 S53 *42 '17 "W 19.27 ' L24 N54 *04 '59 "W 8.27 ' L25 S70 *45 '03 "E 74.39 ' L26 S53 *27 '23 "E 43.75 '	L5	S44 °15'21"W	70.12'
L8 S50 *42 '38 ''W 91.51' L9 S28 *16 '07 ''W 25.83 '' L10 S45 *34 '00 ''W 72.10 '' L11 S53 *35 '53 ''E 9.48 '' L12 S70 *45 '04 ''E 74.43 '' L13 S53 *27 '23 ''E 51.70 '' L14 N14 *27 '23 ''W 16.82 '' L15 S14 *44 '48 ''E 8.50 '' L16 S75 *45 '36 ''E 56.81 '' L17 S64 *15 '01 ''E 45.84 '' L18 S05 *25 '21 ''E 27.12 '' L19 S39 *33 '03 ''W 24.98 '' L20 S57 *02 '31 ''W 97.46 '' L21 S45 *50 '35 ''W 78.47 '' L22 S53 *42 '17 ''W 19.27 '' L24 N54 *04 '59 ''W 8.27 '' L25 S70 *45 '03 ''E 74.39 '' L26 S53 *27 '23 ''E 43.75 ''		546 °37'09"W	34.88
L9 S28 *16 *07 "W 25.83 '' L10 S45 *34 *00 "W 72.10 '' L11 S53 *35 *53 "E 9.48 '' L12 S70 *45 *04 "E 74.43 '' L13 S53 *27 *23 "E 51.70 '' L14 N14 *27 *23 "W 16.82 '' L15 S14 *44 *48 "E 8.50 '' L16 S75 *45 *36 "E 56.81 '' L17 S64 *15 '01 "E 45.84 '' L18 S05 *25 '21 "E 27.12 '' L19 S39 *33 '03 "W 24.98 '' L20 S57 *02 '31 "W 97.46 '' L21 S45 *50 '35 "W 78.47 '' L22 S53 *42 '17 "W 19.27 '' L24 N54 *04 '59 "W 8.27 '' L25 S70 *45 '03 "E 74.39 '' L26 S53 *27 '23 "E 43.75 ''	L7	546 ° 37'09"W	136.99'
L10 S45 *34 '00 "W 72.10 ' L11 S53 *35 '53 "E 9.48 ' L12 S70 *45 '04 "E 74.43 ' L13 S53 '27 '23 "E 51.70 ' L14 N14 *27 '23 "W 16.82 ' L15 S14 *44 '48 "E 8.50 ' L16 S75 *45 '36 "E 56.81 ' L17 S64 *15 '01 "E 45.84 ' L18 S05 *25 '21 "E 27.12 ' L19 S39 *33 '03 "W 24.98 ' L20 S57 *02 '31 "W 97.46 ' L21 S45 *50 '35 "W 8.47' L22 S53 *42 '17 "W 19.27 ' L24 N54 *04 '59 "W 8.27' L25 S70 *45 '03 "E 74.39' L26 S53 *27 '23 "E 43.75 '	L8	S50 °42′38″W	91.51'
L11 S53 *35 *53 *E 9.48 * L12 S70 *45 *04 *E 74.43 * L13 S53 *27 *23 *E 51.70 * L14 N14 *27 *23 *W 16.82 * L15 S14 *44 *48 *E 8.50 * L16 S75 *45 *36 *E 56.81 * L17 S64 *15 *01 *E 45.84 * L18 S05 *25 *21 *E 27.12 * L19 S39 *33 *03 *W 24.98 * L20 S57 *02 *31 *W 97.46 * L21 S45 *50 *35 *W 78.47 * L22 S53 *42 *17 *W 19.27 * L24 N54 *04 *59 *W 8.27 * L25 S70 *45 *03 *E 74.39 * L26 S53 *27 *23 *E 43.75 *	L9	S28 °16'07"W	25.83'
L12 S70 *45 '04 "E 74.43 ' L13 S53 *27 '23 "E 51.70 ' L14 N14 '27 '23 "W 16.82 ' L15 S14 *44 '48 "E 8.50 ' L16 S75 *45 '36 "E 56.81 ' L17 S64 *15 '01 "E 45.84 ' L18 S05 *25 '21 "E 27.12 ' L19 S39 *33 '03 "W 24.98 ' L20 S57 *02 '31 "W 97.46 ' L21 S45 '50 '35 "W 78.47 ' L22 S53 *42 '17 "W 19.27 ' L24 N54 *04 '59 "W 8.27 ' L25 S70 *45 '03 "E 74.39 ' L26 S53 *27 '23 "E 43.75 '	L10	S45 °34'00"W	72.10'
L13 S53 *27 *23 "E 51.70" L14 N14 *27 *23 "W 16.82 * L15 S14 *44 *48 "E 8.50 * L16 S75 *45 *36 "E 56.81 * L17 S64 *15 *01 "E 45.84 * L18 S05 *25 *21 "E 27.12 * L19 S39 *33 *03 "W 24.98 * L20 S57 *02 *31 "W 97.46 * L21 S45 *50 *35 "W 78.47 * L22 S53 *42 *17 "W 19.27 * L24 N54 *04 *59 "W 8.27 * L25 S70 *45 *03 "E 74.39 * L26 S53 *27 *23 "E 43.75 *	L11	S53 •35 '53 "E	9.48'
L14 N14 *27 *23 ** 16.82 * L15 S14 *44 *48 ** 8.50 * L16 S75 *45 *36 ** 56.81 * L17 S64 *15 *01 ** 45.84 * L18 S05 *25 *21 ** 27.12 * L19 S39 *33 *03 ** 24.98 * L20 S57 *02 *31 ** 97.46 * L21 S45 *50 *35 ** 78.47 * L22 S53 *42 *17 ** 19.27 * L24 N54 *04 *59 ** 8.27 * L25 S70 *45 *03 ** 74.39 * L26 S53 *27 *23 ** 43.75 *	L12	S70 •45 '04 "E	74.43'
L15 S14 *44 *48 "E 8.50" L16 S75 *45 *36 "E 56.81 ' L17 S64 *15 *01 "E 45.84 ' L18 S05 *25 *21 "E 27.12 ' L19 S39 *33 *03 "W 24.98 ' L20 S57 *02 *31 "W 97.46 ' L21 S45 *50 *35 "W 78.47 ' L22 S53 *42 *17 "W 19.27 ' L24 N54 *04 *59 "W 8.27 ' L25 S70 *45 '03 "E 74.39 ' L26 S53 *27 '23 "E 43.75 '	L13	S53 •27 ' 23 "E	51.70'
L16 S75 *45 '36 "E 56.81 ' L17 S64 *15 '01 "E 45.84 ' L18 S05 *25 '21 "E 27.12 ' L19 S39 '33 '03 "W 24.98 ' L20 S57 *02 '31 "W 97.46 ' L21 S45 *50 '35 "W 78.47 ' L22 S53 *42 '17 "W 19.27 ' L24 N54 *04 '59 "W 8.27 ' L25 S70 *45 '03 "E 74.39 ' L26 S53 *27 '23 "E 43.75 '	L14	N14 °27'23"W	16.82'
L17 S64 *15 '01 "E 45.84 ' L18 S05 *25 '21 "E 27.12 ' L19 S39 *33 '03 "W 24.98 ' L20 S57 *02 '31 "W 97.46 ' L21 S45 *50 '35 "W 78.47 ' L22 S53 *42 '17 "W 19.27 ' L24 N54 *04 '59 "W 8.27 ' L25 S70 *45 '03 "E 74.39 ' L26 S53 *27 '23 "E 43.75 '			8.50'
L18 S05 *25 *21 "E 27.12" L19 S39 *33 *03 "W 24.98 '' L20 S57 *02 *31 "W 97.46 '' L21 S45 *50 *35 "W 78.47 '' L22 S53 *42 *17 "W 19.27 '' L24 N54 *04 *59 "W 8.27 '' L25 S70 *45 '03 "E 74.39 '' L26 S53 *27 *23 "E 43.75 ''		S75 °45 ' 36 "E	56.81'
L19 S39 *33 '03 "W 24.98' L20 S57 *02 '31 "W 97.46' L21 S45 *50 '35 "W 78.47' L22 S53 *42 '17 "W 19.27' L24 N54 *04 '59 "W 8.27' L25 S70 *45 '03 "E 74.39' L26 S53 *27 '23 "E 43.75'		S64 °15 '01 "E	45.84'
L20 557 *02 '31 "W 97.46' L21 545 *50 '35 "W 78.47' L22 553 *42 '17 "W 19.27' L24 N54 *04 '59 "W 8.27' L25 570 *45 '03 "E 74.39' L26 553 *27 '23 "E 43.75'	L18	S05 °25 '21 "E	27.12'
L21 S45 *50 '35 "W 78.47' L22 S53 *42 '17 "W 19.27' L24 N54 *04 '59 "W 8.27' L25 S70 *45 '03 "E 74.39' L26 S53 *27 '23 "E 43.75 '	L19	539 °33'03"W	24.98'
L22 S53 *42 '17 "W 19.27' L24 N54 *04 '59 "W 8.27' L25 S70 *45 '03 "E 74.39' L26 S53 *27 '23 "E 43.75 '		S57 °02'31"W	97.46'
L24 N54 °04 '59"W 8.27' L25 S70 *45 '03"E 74.39' L26 S53 °27 '23"E 43.75'	L21	S45 °50′35″W	78.47'
L25 570 *45 '03 "E 74.39 ' L26 553 *27 '23 "E 43.75 '	L22	S53 °42′17″W	19.27'
L25 570 *45 '03 "E 74.39 ' L26 553 *27 '23 "E 43.75 '			
L26 S53 *27 '23 "E 43.75 '		N54 °04 '59 "W	
L27 514 •27 · 23 "E 27.22 '			43.75'
	L27	S14 °27 ' 23 "E	27.22'

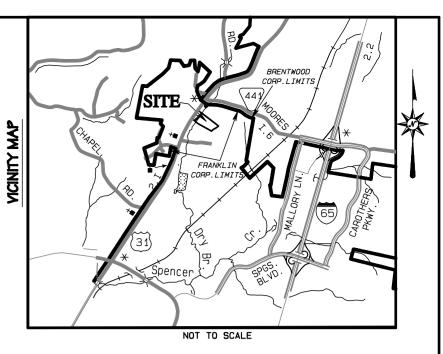
2. BEARINGS SHOWN HEREON ARE BASED ON TENNESSEE STATE

PLANE COORDINATE ZONE 5301, Fipszone 4100; NAD 83 DATUM

1. THE PURPOSE OF THIS PLAT IS TO RE-PLAT LOTS 1 AND 2 OF PLAT BOOK 64 PAGE 38

PER APPROVED SITE PLAN MODIFICATIONS TO OPEN SPACE AND BUFFER AREAS.

LINE	BEARING	DISTANCE
L28	N42 °38 ' 16 "E	44.01'
L29	N36 °01 ' 49 "E	42.02'
L30	S53 °58 ' 11 "E	12.45'
L31	N34 °47 ' 48 "E	13.74'
L32	N61 °30′12″E	18.41'
L33	N48 °52 ' 19 "E	56.37'
L34	N43 ° 30 ' 27 "E	32.73'
L35	N36 °01 ' 49 "E	60.05'
L36	S71 °55 ' 50 "E	14.40'
L37	N81 °54 ' 22 " E	7.59'
L38	N62 °16 ' 53 "E	24.34'
L39	N52 °09 ' 56 "E	32.93'
L40	N60 °55 ' 48 "E	9.00'
L41	N37 °32 ' 24 "E	59.92'
L42	N40 °49 ' 15 "E	32.74'
L43	N35 °36 '24 "E	12.85'
L44	N39 ° 57 ' 39 "W	16.61'
L45	N36 °01 ' 49 "E	81.57'
L46	N88 °06 '51 "E	30.25'
L47	N64 °20 ' 07 "E	31.61'
L48	N37 ° 57 ' 54 "E	9.96'
L49	N05 °03'26"W	29.61'
L50	N33 °02′12″W	19.76'
L51	S31 °09 ' 38 "E	4.87'
L52	N36 ° 32 ' 37 "E	5.41'
L53	S56 °15 ' 46 "E	212.96'
L54	S52 °21 ' 05 "E	33.53'



OPEN SPACE NOTE

OPEN SPACE LOTS OS1, AND OS2 ARE OPEN SPACE LOTS AND NO DEVELOPMENT IS PERMITTED IN THESE LOTS EXCEPT AS SPECIFIED BY THE CITY OF FRANKLIN ZONING ORDINANCE. LOT SPECIFIC WATER SERVICES WILL NOT BE PROVIDED TO THESE LOTS. ALL OPEN SPACE LOTS ARE DEDICATED AS PUBLIC UTILITY, AND DRAINAGE EASEMENTS.

ELECTRIC NOTE

PROPOSED STREET LIGHT LOCATION, METERING POINTS AND NOTE INDICATING

	SPECIFIC	DEVELO	HIS PROPERTY IS: PMENT RESIDENTIAL (SD-X 2.5/ NDARDS: TRADITIONAL, CHARAC					AND QUANTITIES ARE APPROXID BE AT THE DIRECTION OF M		
2 "	4. SUBJECT	PLATTED	PARCEL IS DESIGNATED AS M	AP 53 PARCELS 75.02_AND 75	5.03 (R.O.W.C))		28888888888888888888888888888888888888		
TERL INE — —	5. OWNER / CONTAC C/O BF ADDRESS	CT PLATTED PARCEL IS DESIGNATED AS MAP 53 PARCELS 75.02_AND 75.03 (R.(/ SUBDIVIDER: ACT: TONY HARRIS BRANCH CREEK PARTNERS ESS: 1616 WESTGATE CIRCLE, SUITE 215 BRENTWOOD, TN. 37027					There are a construction of the construction o			
'L 76.00 GE 669	SURVEY(CONTAC ADDRES SUITE TEL. N	DR: HARR I:ROGER 5:504 A B-15,F D.:615 7	615 467–6330 AH & ASSOCIATES HARRAH RLS UTUMN SPRINGS COURT RANKLIN, TN 37067 78–0863 harrahgroup.com					AGRICULTURE AGRIC		
53, PARCEL 1427, PAGI	MANAGEN DATED S ON THIS	. THIS PROPERTY LIES IN "ZONE X" AND "ZONE AE" AS DEFINED BY THE FEDERAL EME MANAGEMENT AGENCY ON FLOOD INSURANCE RATE MAP PANEL No. 47187C0205F DATED SEPTEMBER 29, 2006 AND LOMR 08-04-03-12 P EFF 9/22/2009. INFORMATI ON THIS SURVEY IS BASED ON BEING GRAPHICALLY SCALED FROM THE FEMA MAP. OR FEMA SECTION ELEVATION DATA ON GROUND TOPO IF AVAILABLE.					ROGER HARRAH LS 2039			
TAX MAP 5 D.B.	THIS SUF	RVEY, TH ANCES NO	MENT WAS PROVIDED FOR USE IN EREFORE, THERE MAY BE ADDIT T SHOWN ON THIS SURVEY THAT NT COULD DISCLOSE.	IONAL EASEMENTS AND			•	FOUND CONCRETE MONUMENT (TDOT)		
TA	RESULT (UTILITIE	DF, OR T ES, SUCH	OPMENTS AND FOR OFFSITE LIN O PROVIDE SERVICE TO. THE N AS CABLE. ELECTRICAL. (EXC EPHONE AND WATER LINES SHAL	EW DEVELOPMENT, ALL LUDING TRANSFORMERS),			□ ◎ ✓	SET CONCHETE MONOMENT EXISTING SANITARY MANHOLE POWER POLE GUY ANCHOR		
			RAILS OUTSIDE OF PUBLIC RIG S AND SHALL BE MAINTAINED B		R HOA.		Ň	WATER METER WATER VALVE		
			F ALL STORMWATER MANAGEMENT Y OF THE PROPERTY OWNER(S)				⊠ ST	STORM SEWER		
	**11. THE MALL(50' PRI DRY VALL	VATE ACCESS (P.U.D.A.E). AS EY UTILITY DISTRICT EASEMEN NOTED AND AS SHOWN ON PLAT	SHOWN IS SUBJECT TO A 10' T IN THE	EXCLUSIVE		w 0⊢E· ss	WATER LINE OVERHEAD POWER LINE SANITARY SEWER LINE		
	THE REC FINAL F	CORDING PLAT OF	OF THIS PLAT, VOIDS, VACATE OF LOTS 1.2. OS1A.1B.AND 2 BRANCH CREEK CROSSING SUBDI LAT BOOK P64 PAGE 3B R.O.W.1	AS SHOWN ON THE VISION AS			G UЕ м.v.u.d.	GAS LINE UNDERGROUND ELECTRIC MALLORY VALLEY UTILITY DISTRICT LIGHT POLE		
	WATER, S EXCLUSI OTHER S FRANKLIN NECESSAF NOW OR PERMISS RESPONS STRUCTUR AREAS ON SHALL BE	SANITARY VE EASEM IRUCTURE N SHALL RY FOR TI IN THE F ION FROM IBLE FOR RES REMO WNED BY E RESPON	NKLIN WATER MANAGEMENT DEPA SEWER, RECLAIM WATER LINES ENTS WITHIN THE DEVELOPMENT S ARE INSTALLED OR PLACED W HAVE THE RIGHT TO REMOVE SUN HE CITY OF FRANKLIN TO REPA UTURE MAY BE LOCATED WITHIN THE PROPERTY OWNER OR HOA. REPAIRING AND/OR REPLACING VED OR DISTURBED BY THE CIT THE PROPERTY OWNER OR HOA A SIBLE FOR STRUCTURES REMOVED ENT ON THE HOMEOWNER'S LOT	OR SYSTEM IMPROVEMENTS LC . IN THE EVENT LANDSCAPING ITHIN A CITY OF FRANKLIN E CH ENCROACHMENTS WITHIN TH IR, MAINTAIN OR REPLACE IT THE EASEMENT WITHOUT OBTA THE PROPERTY OWNER OR HOA ANY SUCH LANDSCAPING, FEM Y OF FRANKLIN IN COMMON OF T NO EXPENSE TO THE CITY O OR DISTURBED BY THE CITY	DCATED WITHIN FENCING, CON EASEMENT, THE (E EASEMENT AS IS INFRASTRUCTIN AINING ANY FUR A SHALL BE NGING, CONCRETIN PEN SPACE LOTS OF FRANKLIN, IN (OF FRANKLIN	ITS NCRETE OR CITY OF MAY BE JRE WHICH IS THER E OR OTHER AND IN	R.D.W. Os		CESS EASEMENT	
	ninin ,					3RANCH (CREEK CR	OSSING SUBDIVIS	SION	
DPERTY SH C, TENNES	SEE AND		CERTIFICATE C	DF SURVEY]		REVI	SION #1		
ESSEE, RU	ED OR RWISE		Kontal	AND THAT ALL OF THE AVE BEEN PLACED AS ION PLAT CORRECTLY UNDER MY AY OF FEBRUARY, 2016.		ARCELS 75.0	D2 AND 75.03 F FRANKLIN JOB NO:	2 OF PLAT BOOK P64 PAG 574 & 580 FRAN PROJECT NO. 6255 T333005		
			ROGER H. HARRAH TN. REG.	NO. 2039 DATE			REVISIO	DNS:		
					1 10/0	4/16 REV	, D PER PLAN	NNING REVIEW JH		
)F			CERTIFICATE OF A			FIN	IAL SUBDIV	ISION PLAT		
		APPROVED BY THE FRANKLIN MUNICIPAL PLANNING COMMISSION,			FRANKLIN,	WILLIAMSON	N COUNTY, TENNESSEE			
BRANCH CF INSTALLEC (2) A		FRANKL EXCEPT PLANNI	RANKLIN, WILLIAMSON COUNTY, TENNESSEE, WITH THE XCEPTION OF SUCH CONDITIONS, IF ANY, AS ARE NOTED IN THE LANNING COMMISSION MINUTES FOR THE DAY OF,		RES: <u>3</u> .	21	TOTAL LOTS:	2		
FOR ST	REETS E CITY OF PROVEMENTS.		AND THIS PLAT HAS BEEN APPR ER S OFFICE OF WILLIAMSON C		ACRES NE	W STREETS: .	NA	FEET NEW STREETS: _	N/A	
					CIVIL DI	STRICT:	8TH	CLOSURE ERROR: >1:	10,000	
			ARY FRANKLIN MUNICIPAL NG COMMISSION	DATE	SCALE: 1	" =	60 '	DATE: AAUGUST 16,		
					L			SHEET	1 UF 1	