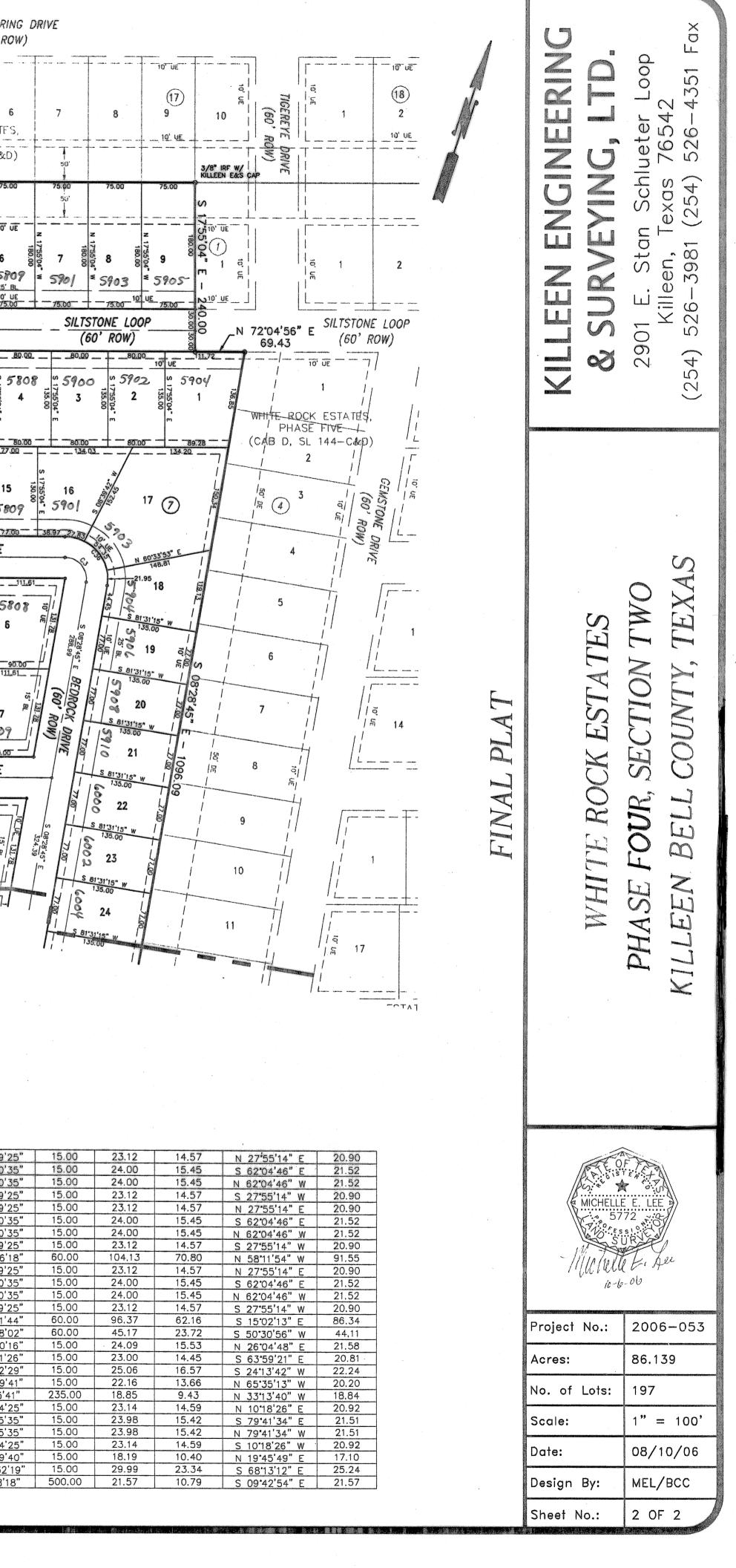
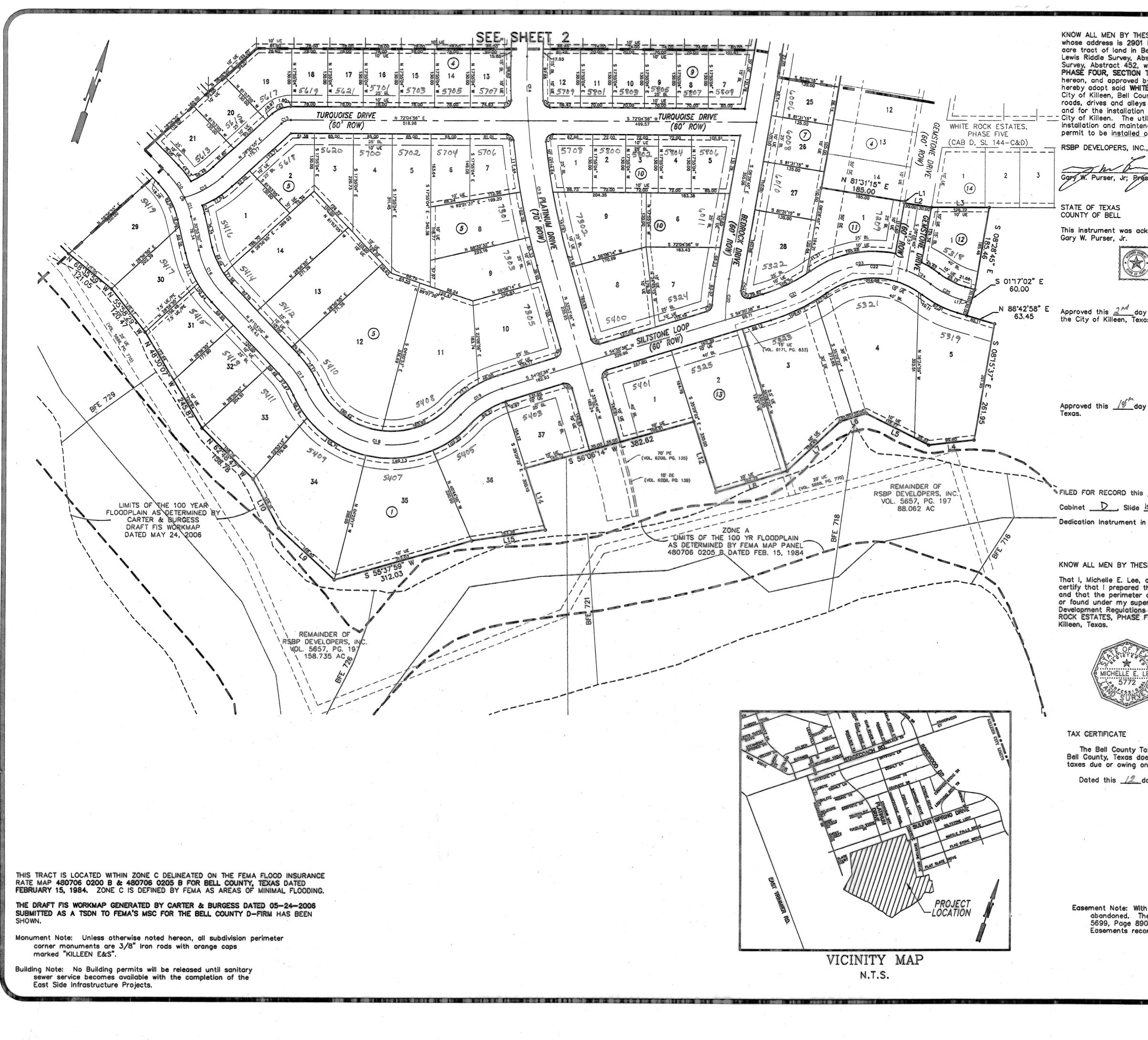


$\frac{1}{11} = \frac{1}{100} = \frac{1}{$	4 5 6 WHITE ROCK FSTATES PITASE TWO (CAB D, SL 35 - C&D 75.00 75.00 75.00 4 $ \begin{array}{c} z \\ y \\ y \\ z \\ z$
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	WHITE ROCK FSTATES PITASE TWO (CAB D, SL 35-C&D 75.00 75.00 75.0 4 88 5 6 5 805 5 807 55 6 10' U 10' U
SI = 59 + U, 60 + A) $V = 100' = RANSHISSION 1$	(CAB D, SL 35 - C&D 75.00 75.00 75.0 4 80 8 5 80 7 5 8 5 8 0 7 5 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8 5 8
$\frac{1}{11} = \frac{1}{100} = \frac{1}{$	4 000 × 5807 58050 × 5807 58050 × 5807 10' U 10' U 10
$\frac{1}{10} \frac{1}{10} \frac$	4 00 5 5 00 4 580 5805 5 500 4 580 5805 5 500 25 6 5805 5 5807 500 10' U
$\frac{SILTSTONE \ LOOP}{(60' \ ROW)} \times \frac{72'04'56' \ E}{835.70}$	
08 25610 25612 25614 25518 25620 25700 25702 25704 25704 25704 25704 2570 4 5900 W 5900 W 5900 W	, 51, 15
	10' UE
$\begin{array}{c c c c c c c c c c c c c c c c c c c $	$\begin{array}{c ccccccccccccccccccccccccccccccccccc$
BEDROCK DRIVE N 72'04'56" E (60' ROW) 824.70	<u>BEDROCK DRIVE</u> (60' ROW)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	80.00 - 81.61 - 0 UE 80.00 - 81.61 - 0 UE 80.00 - 81.61 - 0 4 00 - 81.61 - 90 80.00 - 81.61 - 90 - 75.00 - 111. 5 0 - 111.
$\frac{1000}{1} \times 56/3 \times 56/3 \times 56/7 \times 56/7 \times 56/7 \times 56/7 \times 56/7 \times 570/ \times 570/ \times 570} = 5705 \times 5705 \times 5707 $	BL 10' UE
$\frac{1}{70.00} \overline{70.00} \overline{70.43} $	CALC_STONE (60'_ROW)
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	- 74,00 - 101.61 S 580 G 130.00 S 1755:04 E R 101.61 F 70.00 - 101.61 70.00 - 101.61

	INE TAB	LE
LINE	LENGTH	BEARING
Lİ	3.62	S 08*28'45" E
L2	60.00	N 81'31'15" E
L3	126.72	N 72'04'56" E
L4	99.80	S 65'43'04" W
L5	154.09	N 80'43'20" W
L6	60.00	S 54'30'38" W
L7	159.45	S 28'34'14" W
L8	162,39	S 54'30'38" W
L9	168,40	N 64'35'40" W
L10	124.31	N 44'51'23" W
L11	20.00	5 86'46'03" W
L12	165.22	N 35'29'22" W
L13	67.90	N 85'59'49" W
L14	146.03	S 35°29'22" E
1.15	163,38	S 63'31'53" W
L17	21.66	N 88'42'58" E

n na han an a		C	URVE 1	ABLE			C28	88'19'25'
	un anglete de neuro comple a desire	ere filmine sin en					C29	91'40'35'
CURVE	DELTA	RADIUS	ARC	TANGENT	BEARING	CHORD	C30	91'40'35'
C1 .	75'18'54"	30.00	39.43	23.15	S 34°25'30" W	36.66	C31	88'19'25'
C2	16'37'41"	300.00	87.06	43.84	N 80'23'47" É	86.76	C32	88'19'25'
C3	99'26'18"	30.00	52.07	35,40	N 58'11'54" W	45.77	C33	91'40'35'
C4	34'12'35"	300,00	179.12	92.32	N 13'52'21" E	176.47	C34	91'40'35'
C5	1'34'06"	300.00	8.21	4.11	N 30'11'35" E	8.21	C35	88'19'25'
C6	32'38'29"	300,00	170.91	87.84	N 13'05'18" E	168.61	C36	99'26'18'
C7	49'34'11"	250.31	216.55	115.58	S 83°07'58" E	209.86	C37	88'19'25'
C8	92'01'44"	30.00	48,19	31.08	S 15°02'13" E	43.17	C38	91'40'35'
C9	30'07'16"	205.00	107.77	55.16	N 45'59'28" W	106.53	C39	91'40'35'
C10	17'32'15"	205,00	62.75	31.62	N 52'16'58" W	62,50	C40	88'19'25'
C11	12'35'00"	205,00	45.02	22.60	N 37°13'20" W	44.93	C41	92'01'44'
C12	26'53'32"	205.00	96.22	49.01	N 42°23'41" E	95.34	C42	43'08'02'
C13	43'08'02"	30.00	22.58	11.86	S 50'30'56" W	22.06	C43	92'00'16'
C14	5'28'08"	1500.00	143.18	71.64	S 18°58'32" E	143.12	C44	87°51'26'
C15	12.11'10"	1500.00	319.03	160.12	S 27'48'11" E	318.43	C45	95.42'29'
C16	30.07'16"	205.00	107.77	55.16	S 45'59'28" E	106.53	C46	84'39'41"
C17	18'48'52"	205.00	67.32	33.96	N 51'38'39" W	67.02	C47	4'35'41"
C18	113'26'02"	205.00	405.86	312.28	N 81'02'46" E	342.75	C48	88'24'25'
C19	30'10'53"	205.00	107.99	55.28	5 39°25'12" W	106.74	C49	91'35'35'
C20	9*50'40"	530.00	91.06	45.64	S 13'24'05" E	90.95	C50	91'35'35'
C21	18'06'44"	400.00	126.45	63.76	N 45'27'16" E	125.92	C51	88'24'25'
C22	73'39'14"	205.00	263.53	153.51	S 73°13'32" W	245.75	C52	69'29'40'
C23	56'29'24"	205.00	202.12	110.13	S 64'38'36" W	194.03	C53	114.32'19
C24	17'09'50"	205.00	61.41	30.94	N 78°31'46" W	61.18	C54	2'28'18"
C25	21'20'11"	205.00	76.34	38.62	S 80'36'57" E	75.90		
C27	75'18'54"	60.00	78.87	46.30	S 34'25'30" W	73.31		





KNOW ALL MEN BY THESE PRESENTS, that **RSBP DEVELOPERS**, INC., a Texas Corporation, whose address is 2901 E. Stan Schlueter Loop, being the sole owner of that certain 86.139 acre tract of land in Bell County, Texas, out of the Lewis Riddle Survey, Abstract 1096, the Lewis Riddle Survey, Abstract 719, the C.T. Bourland Survey, Abstract 137, and J.B. Harris Survey, Abstract 452, which is more fully described in the dedication of WHITE ROCK ESTATES, PHASE FOUR, SECTION TWO, as shown by the plat hereof, attached hereto, and made a part hereon, and approved by the City Council of the City of Killeen, Bell County, Texas, does hereby adopt said WHITE ROCK ESTATES, PHASE FOUR, SECTION TWO, as an addition to the City of Killeen, Bell County, Texas, and hereby dedicates to said city all streets, avenues, roads, drives and alleys shown on said plat, the same to be used as public thoroughfares and for the installation and maintenance of public utilities when and as authorized by the City of Killeen. The utility easements shown on said plat are dedicated to said city for installation and maintenance of any and all public utilities which the city may install or permit to be installed or maintained. \mathbf{O} doo 5 M ------N4トイ ē ù ē 4 SO Ο permit to be installed or maintained. RSBP DEVELOPERS, INC., a Texas Corporation \odot 0 • \geq This instrument was acknowledged before me on the <u>11</u> day of <u>August</u>, 20<u>06</u> by Gary W. Purser, Jr. \mathcal{O} \bigcirc 0 Ś CYNTHIA A, MOHR St \sim Notary Public, State of Texas S My Commission Expires AUGUST 20, 2007 \sim _N 88'42'58" E Approved this 2nd day of <u>Ocho her</u> 20<u>06</u> by the Planning and Zoning Commission of the City of Killeen, Texas. Planning and Zoning Commission Ficke Hanken Secretary, Planning and Zoning Commission S Approved this 16 day of November 2006, by the City Council of the City of Killeen, Alexandread い日 T Contraction of Hanger -NO portane (\mathcal{O}) 20th day of November, 20.06 A.D. T \bigcirc 辺の Dedication Instrument in Volume <u>6260</u>, Page <u>835</u>, Deed Records of Bell County, Texas. \bigcirc AN AN \square Designment of 0 α KNOW ALL MEN BY THESE PRESENTS: (r That I, Michelle E. Lee, a Registered Professional Land Surveyor, do hereby Receiver FIM certify that I prepared this plat from an actual and accurate survey of the land R and that the perimeter corner monuments shown hereon were properly placed or found under my supervision, in accordance with the Subdivision and Property Development Regulations of the City of Killeen, Texas. This subdivision, WHITE ROCK ESTATES, PHASE FOUR, SECTION TWO, is located within the City Limits of Secondariase S. r T Proprietories pleasant and han a state of the second second Amilant lichelle E. Lee, RPLS (TX 5772 The Bell County Tax Appraisal District, the taxing authority for all entities in Bell County, Texas does hereby certify that there are currently no delinquent taxes due or owing on the property decribed by this plat. Dated this 12 day of Detaler 2006 A.D. Killeen, Bell County, Texas. BELL COUNTY TAX APPRAISAL DISTRICT 2006-053 Project No.: 86.139 Acres: Easement Note: With the recording of this plat the following easements will be abandoned. The remainder of the Passage Easements recorded in Volume 5699, Page 890, Deed Records of Bell County, Texas. The Utility Easements recorded in Volume 5699, Page 882, said Deed Records. No. of Lots: 197 1" = 100' Scale: 08/10/06 Date: MEL/BCC Design By: OF 2 Sheet No.: