Item C-07 1 of 8

SUBDIVISION REVIEW SHEET

<u>CASE NO.</u>: C8-2015-0093.1A.SH <u>ZAP DATE</u>: August 2, 2016

SUBDIVISION NAME: Bradshaw Crossing Section Twelve

AREA: 66.07 **LOT(S)**: 146

OWNER/APPLICANT: Lennar Buffington Zach Scott **AGENT**: Lakeside Engineers

(Ryan Mattox) (Christopher M. Ruiz, P.E.)

ADDRESS OF SUBDIVISION: Bradshaw Road at Zachary Scott Street

GRIDS: MH11 **COUNTY:** Travis

<u>WATERSHED</u>: Onion Creek <u>JURISDICTION</u>: Full-Purpose

EXISTING ZONING: SF-4A **DISTRICT:** 2

PROPOSED LAND USE: Single Family Residence, ROW and Open Space

SIDEWALKS: Sidewalks will be provided on both sides of all internal streets and the subdivision side of boundary streets.

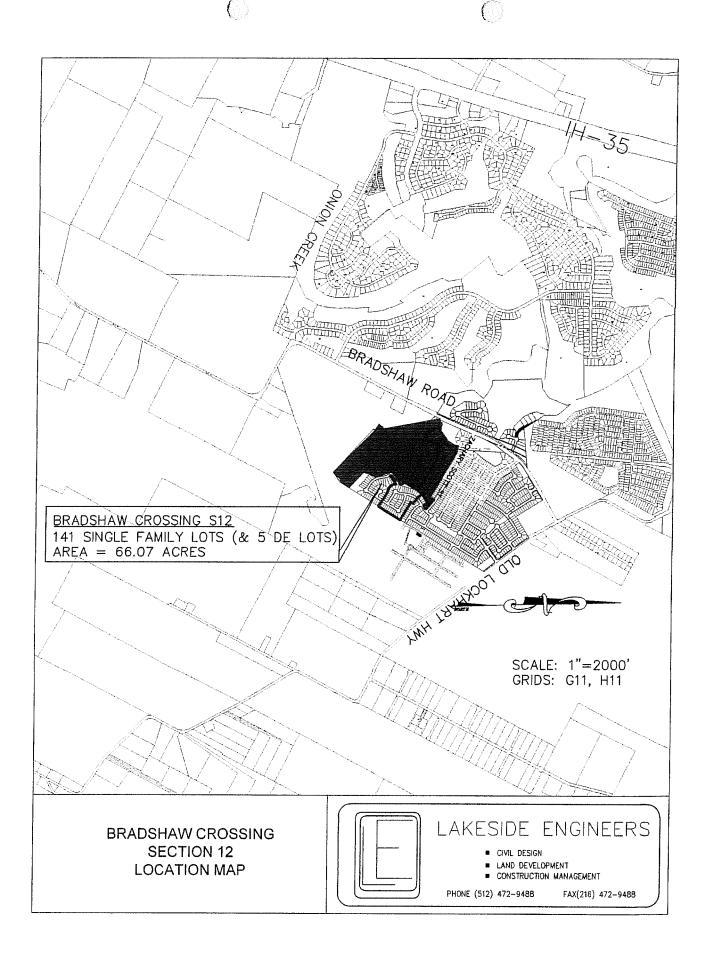
<u>DEPARTMENT COMMENTS</u>: The request is for approval of the final plat out of an approved preliminary namely, Bradshaw Crossing Section Twelve. The proposed plat is composed of 146 lots on 66.07 acres.

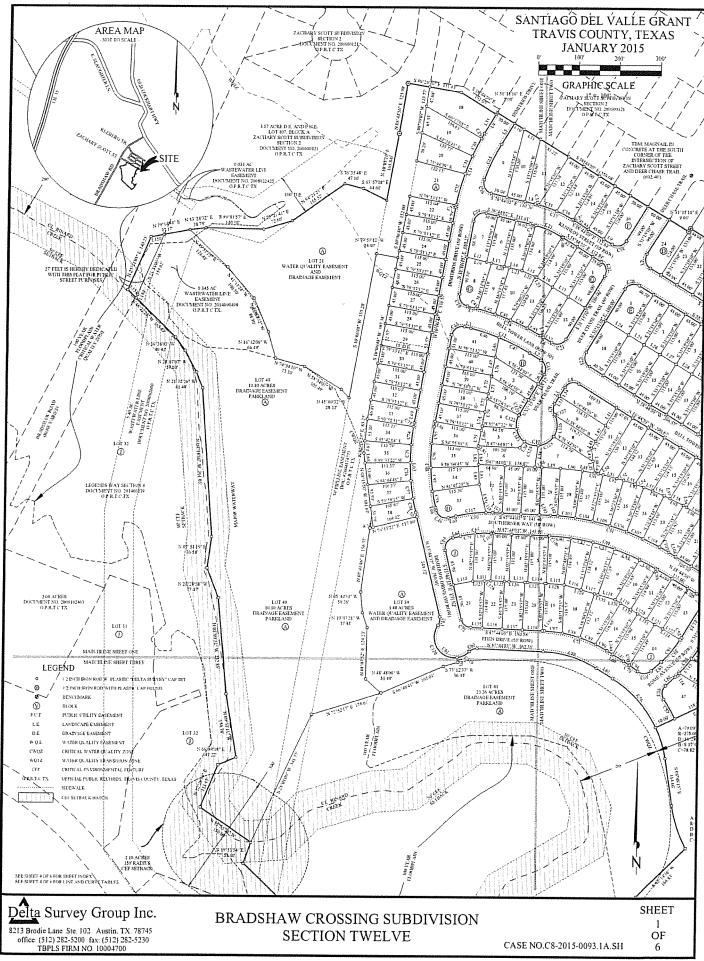
STAFF RECOMMENDATION: The staff recommends approval of the final plat out of an approved preliminary. This plat meets all applicable State and City of Austin LDC requirements.

ZONING AND PLATTING ACTION:

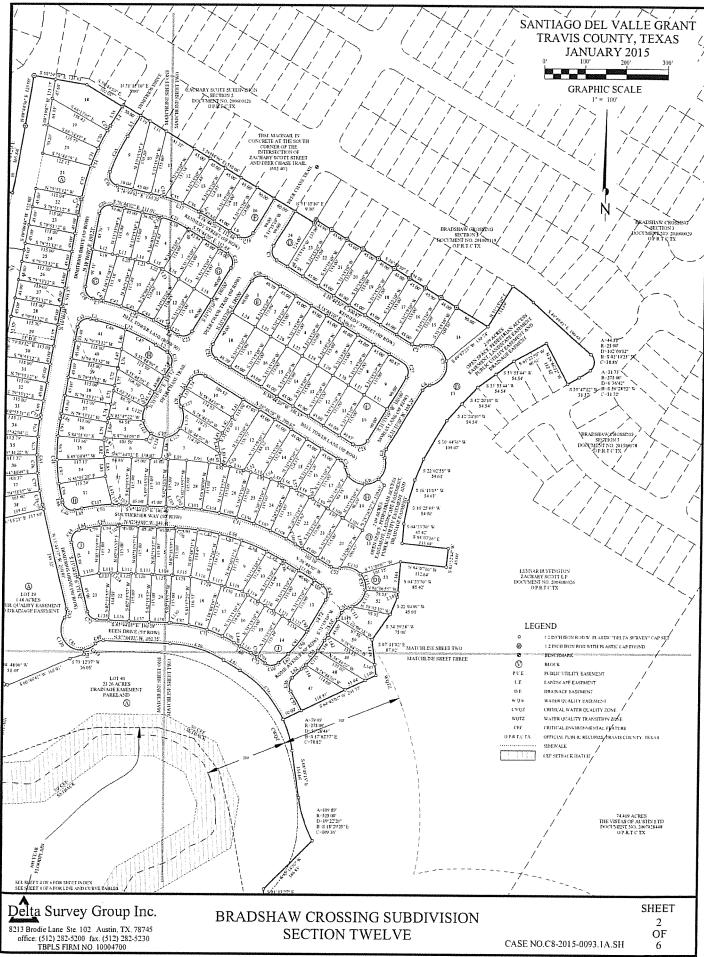
CASE MANAGER: Sylvia Limon **PHONE:** 512-974-2767

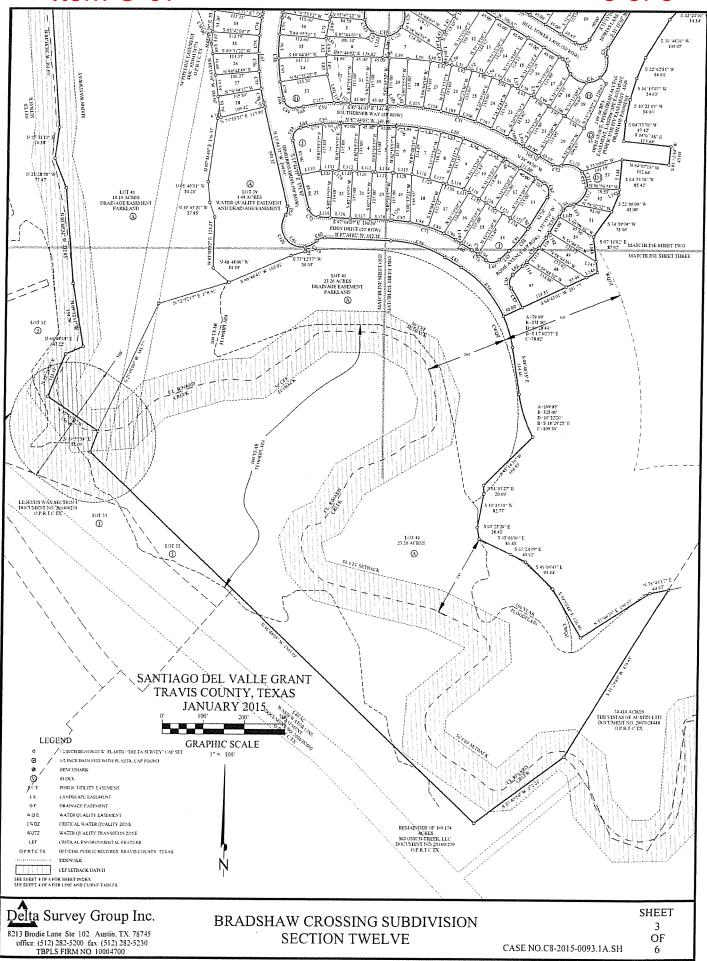
Email: Sylvia.limon@austintexas.gov





Item C-07 4 of 8





Item C-07 6 of 8

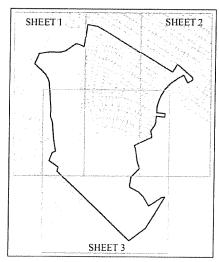
LINE AND CURVE TABLES

CURV	E RADRE	ARC	CHOR	D BEARING	DELTA
CI	25 80	39.27	35 36	5 13/44'50"	E 90'00'do"
62	25 00	21 03	20 41		E 44'11'23"
C3 C4	: 50 00° 23 00°	162.65 21.07	20 44		D: 38:11-32-
C5	25 00	2101	29.41	1 5 07 04 29"	W 48 11 23"
C6	25 mg	162.65	99 15 20.41		W 186°22'46"
C8	25 00	39.27	35.36	5 76 15 10°	W 90 80 00°
C9	25 00	27.13	25 82	S 09 09 43"	4 62°10'55"
CIO	25 00"	39 27	35.36		W 243 10"55"
C12	\$90.00	155 96	150.32		W 17'5912"
CD	15 06	49.65	36.31	5 56 41 27	2 9: 6910°
C14 C15	\$25 00°	96.23	96 96		E 21 9822*
C15	25.00°	42.05	37.27	8 28 32 39	96 2746"
C17	125 OCT	102.01	101.61	5 67 44 26	E 175912"
C18	25 ng	39 27	3136		E 96 00 00 00 1
C19	15 80	37.87 46.65	34.37	N 33"18'37" N 56'41'23"	
€21	275 (93)	86.33	#5 98°	5 67"44"26"	E 173912°
C12	23.007	39.17	35,36	5 13"41"30"	E 90.00.00.
C23	25 00°	172.66	171.95	S 76*15 10* V	X 90'00'09' X 17'19'12'
C25	25 gur	39.27	35 36	N 13-44-50-1	
C26	25 00°	39 27	35.36	N 76°15'10"	
C27 C28	25.86	39.27	35.56	5 13 43 50 1	
C29	525 (H)*	1407	14.09	530 2903* 5	1/32/15*
C38	\$25 (k) ⁴	48.51	48.49	S 27 04 06° U	V 5'1738"
C31	525 (H)*	78.43	46.45 78.36	S 21 53 09 'V	
C33	525 OC	621	621	S 10-2765 V	
C34	325 (90)	1.28	11.58	N 75 5838" V	1'30'48"
C35	325 (KI)*	46.11° 45.17°	45.13	N 711972011 N 61 063411	
C37	325 00"	2.16	2.16	N 58 56/15" V	0.22517
C38	275 00	13.68	13.68	N 75 18'30" V	2/51/04
C'40	275 00° 275 00°	78 49	2.16	N 58 58'29" V	
C41	550 ber	5.24"	3.24	N 76 2739" V	0.3247*
C42	\$59.00	43 01	45 00	N 27 50'35" W	4/41/21*
£43	550 NO.	49.74	40.73"	N 69"22"35" W	
C45	130 06.	37.11	37.11	N 69.10.19" W	3-51-58"
C46	\$100.000	7166	73.59	N 72:30:49" W	K-26/27*
E48	500 00° 475.00°	81.30° [97.78°	196,36	N 63-31 13" W S UL 48:54" E	
C49	25 66	39.27	33.36	S 58"44"37" E	90.0000
C39	325 66*	99.81	98.52	N 84-15'49"E	16.00.11.
C51	505 DG	306 GE	302.81° 20.41°	S 73"1476" E	24"5913"
C53	50.00	162.65	39.85	S 82°50'31" E 5 13 '44'50" E	4811123" 18672746"
C54	25 90	21 83	20.41	5 55 2751" W	48 11 23 *
C50	3 25 00°	15 6 F	32.73	5 39 0730 W 5 95 66 14 W	15 44 41" 81 4712"
C\$7		33.92	53 8G	5.39 82 19 E	9.38.53
C58	325.00° 275.00°	160 62	158.34"	1 N 42 66'54" W	35 2751"
C59	275 DH/ 25.047	21 03'	137.65° 20.41°	5 58 10 16" W	28°5913° 48°11'23°
C61	50 00	148 68	29.65	11 20.44.58. M	170-22121
C62	25 BG	21.03	20.41	N 10'21'05"E	48"1123"
C63	25 00	39 27	217.02° 35.36°	5 31 15 23" W	23 51 25" 90 00 00"
C65	275 007	76.84"	76.59	5 84 15 40° W	16 60'34"
C66	155.00	230 7R	277.80	N 73-11-26" N	28 5713"
C67	25 dar 275 lar	39 27 73.57	75.33	N 17/44/50° W N 39/07/20° E	30 00'00'
C69	25 80	35 69	12.75	N 87 53 27 E	81/47/12"
C70	125 00°	42.72	42.69	5 54 58 54°E	7:31:53"
C71	325 Oct	164 42" 32.28"	162.67	5 77 14 26 E 5 50 44 20 E	73 52261
C71	325 007	32.28° 9.52°	30 00° 9 52°	5 02 35 39 %	73 52261
C74	525 Hr	41,76	43.75	.5 \$6'41 13" W	4 46 34 "
C75	525 00°	43.76° 43.76°	43.75° 43.75°	5 01 5439° W 5 02 5135° E	4 46 34
C77	525 06	41.76	43.75	587 1829 E	4 46 34
C78	325 00	3403.	14 03"	5 11 23 11°E	3"42"11"
C\$9	175 MY	36.50° 40.25°	36.57 49.21°	S \$3 94'07' %	7:3727
CRI	555 00	51.66	53 64"	N 84 5751" W	\$ 2507° 5 3223° 5 4335°
C82	555.00	31.32° 53.52°	55.50	N 79 1942 N	5143.551
CR3 CR4	555.00°	67.01	55.50° 66.97°	N 73-35-17- W N 67-16-17- W	5°4755° 6°55'05°
C83	555.00	45 (86"	45 95"	N 61 25 10 %	1/3908"
C84	355 967	499'	4.90	N 58 57 13" W	0.2445
C87 C88	325.00°	44 65"	44.62" 45.93"	N \$3'47'53" W N 75'53'33" W	7:52:19" 7:56:23"
C83	725 Oct	4164	41.61	N 68.12.02. A.	7:20:29*
C90	125.06 275.06	31 ng* Tu.31*	70.12"	N 61"19'51" W N 19"40'24" E	5 50 52"
C92	275.00	5.26"	5.26'	N 31/48/04°E	1 05 47
C93	325 007	17.81	17.81	N 57"19"39" N	3.08.51.
C94 C95	325 (N)* 475 (N)*	74 91' 41.82'	2491' 41.85	N 53 (21'12' W S 07'35 (28' W	4 23 30 ° 5 02 59 °
C36	475 00'	5795	57.91°	5 61 3 C 77 W	6159714"
C97 C98	475 96' 473 00'	57.95	57.91	5 05 2458°E 5 11 1938°E	6 5921"
C102	473 00°	17.76	40.05°	N \$6 5335" W	1.4957
Cigi	605.0er	43.55'	43.54"	27 83 159'24" W	1 0726"
C104 C105	625 00"	43.92	43 91°	N 79-5034" W	4.6933"
C105	605 GG*	43.92	43 94"	N 71 31 37 W	4 09'44"
C197	605 00"	43 92	43 91	N 67 2203" W	4 197.54*
Clos	605.00"	25.14	43.91	N 59-29-19. M. N 53-15-59. M	1.55.65.
C110	\$0 Bd	16.50	53.54"	N 24 31 48 W	64 44'49"
CHI	50 00"	42.86	41.56	S 17:37%* W	49"06"56"
C112	50 00°	10.18	59.65°	N 37 21 15 E N 73 36 45 E	69-5126"
C114 1	325 (H)'	13.66"	13 667	N 45'47'54" E	2-2752*
C115	325 00"	45.64"	45.60	N 40 34'35" E	\$ 0746
C116 C117	325 00°	74.52	74.36	N 33 5411" E S 82 4930" W	5"18'02"
CHR	325 00"	16.29"	16.29	21 89" 10" 13" 13"	150214
C11a	50 DG	33.74"	33.11	N 63°24'35°E S 31°24'19°E	36"40"02"
C124	50 per	114.93° 2.44°	91.25	5 31 24 19" E 5 29"51 16" W	[31 42 10 1 2 4 7 4 7 1
C122	50 per	14.70	14 00'	5 08 34 38 " W	39"45"29"
C123	50 00°	37.05	36.21	5 32 31 47 E	42/27137
C124	50 00'	45.06"	35.18° 43.35°	AL PROCESSION P. I	41 11 50°
C126	10 80°	53 8K	51.31	N 02:32381E	61:44'14"
C127	56 087	137	127	M 29:37:37: W	2°36'15"

LIS	5 31 15 10" V	DISTANCE 45,78	
L	2176*4495*3	12.92	-
13	31°15'19°1 531-15'10° V	3962 3962	7
Li	N 38-4450" V	31.92	긔
1.8	S 76:4403" E	26.25"	╛
LI	5 58 4152" E	25 00° 26.50°	1
LI	N 76 4402 W	47,31° 56.08°	-
L12		45.03	7
L15	N 66 26:27" W	49 03"	7
117 118	N 58 44'50" W	45.00° 50.00°	7
L19	N 76"4492" W	6231'	1
1.21	N 76 4402" W	11.76	1
123	S 66"26"27" E	36.27 3.76	1
1.24 1.25	5 58'4450' E	65.70° 45.00°	1
L36 L37	S 58"44"50" E	45 00°	7
1.28 1.29	5 58"44"50" E	45 00°	7
L3/8	5 58°44'59" E 5 58°44'59" E	45 00°	7
L32	2 38,4140, E	65.87	1
L33 L34	N 31°15'10" E N 31°15'10" E	25 00	1
L35	5 31 15 10" U N 38 44 50" U	54 63' 7,92'	1
LIT	N 58-4450° W 5 97-55-19° W	25 m/r 52.3 fr	1
L39 L40	\$ 36-14-40° W \$ 97-43-28° E	18 41'	1
141	\$ 31 15 10 W	20 007 45 007	1
L41	2.21,12,10, A.	20 00"	-
L44 L45	5 07°43 38° E 5 07°41 28° E	32.16° 28.54°	-
1.46 1.47	N 10 06 48" E	4#.05°	-
1.49	N 79 5054" W	38,40	
L50	N 79"50"54" W N 75"41"16" W	12,37	
131	N 75 41 16" W	17.32	
1 154	N 71 31 37 W	29.16 23.10 23.73	
1.55 1.56	1:67 2203 W 1:67 2203 W	29 57	
L51 L51	N 63-23-51 N N 63-23-51 N	15 #7 36.47	
1.59	2 28,4120, E N 78,4120, B	8.73' 47,16'	
161	N 58"44"50" U S 46" 59"51" U	47.16' 31.63'	
1.63	5 46 5951" E	31.63	
	N 76'15'23" E	18.30	
167	5 05 16 29 W	29.91	
1.68 [69	5 to pe 12" W	23 63	
1.71	N 07-20'25" W	18 69	
£.72 £.73	5 10 06 48 W	45 60°	
L74		45 per 44.23'	
1.76 1.77	S 10:06:48° W S 10:06:48° W	48.25° 54.53°	
L79	S 10: 56:48 W	67.31	
1.89	S 13 26'48" W	48.32° 5 83°	
1.82	5 03 01 31 E 5 03 01 31 E	43.99° 43.78°	
1.84 1.85	5 03 71 31° E	39 40° 42,37'	
L86	2 10 06:48 W	12.46° 70.12°	
RR.I FR.I	S 87 44 93 E N 87 24 08 W	16 85° 45 00°	
1.96	N 81 10.01. A.	55.18	
191 192	24 74 121 165 12	\$7.50	
1.93 1.94	Mar 2201* W	51.26' 51.26'	
L95	2 28-41-20. E	52,26° 49.94°	
L97	5 58°4450°E	45 807 58.46 ¹	
L99 L100	2 28-41-20. E	45 807 45 807	
1.101 L102	S 58 44 50 E	54.66	
1.101	5 57 4403 E	2724	
L104	5 58*44*50*E N 87*44*83* W	29 der 4 90°	
L196 L197	N 87 4403" W S 54'4450" E	1.56° 41 667	
F113 F128	S 58"44"50" E N 78"38"48" E	25 (87 48.11	
Liii	N 88 31'42"E 5 87'44'83"E	45.16° 45.00°	
L113	S 87"4401" E S 87"4401" E	45 00°	
L115	5 35 47 (6" E	44 11'	
L116 L117	574736709" E	44.02° 43.73°	
1.119	5.74°26'99" E 5.58°44'50" E	43.52" 45 (KG"	
L120 L121	5 58"44 50" E 5 58"44 50" E	45.00° 45.00°	
L122	5 58*44 50* E N 88 31'42" E	49 95° 29 92°	
L124 L125	N 88 31 42 E S 87 44 03 E	15.18°	
L126	587°4401°E	49 00	

LEVE	BEARING	DISTANCE
L127	S 87"44"03" E	49 00.
1.128	S 85 45 16° E	44.11
L129	574'36'9"E	78.63
1.138	S 74 36109° E	52.64"
1.131	5 58'44'50" E	15.96
L112	5 58 44 50 E	49.00"
L133	5 58'44'50"E	49.00
L134	5 58 44 50° E	78.97
L135	S 87 4407" E	28.88
L136	S 87 '44'01" E	49 00
L137	S 67-44:03" E	49 00
L138	2 87°44'03" E	49 sir
L139	5 87°44'01" E	4,76"
L140	5 58 44 70 °E	15 96
1.141	5 58"44"50" E	34,20*
1.142	N 31 15 18 E	14.9%
£143	N31°15'10'E	1 N. N. S"
L144	5 04"33 39" W	73.35
£345	5 94 3139" W	12.08
L145	5 64 4101" W	29 82'
L147	S 47-11-02" E	36.55
L148	5 07 (1102" E	68.47
L149	2 72,11.00. #	9.40
1,150	5 79*14*48* W	32.67
LISE	N 46"22"24" W	28.46

SHEET INDEX



Item C-07

THE WATER AND WASTEWATER UTILITY SYSTEM SERVING THE SUBDIVISION ACT BE CY ACCORDANCE WITH THE CITY OF AUSTOLUTILITY DESERN CRITERIA. THE WATER AND WASTEWATER CHILITY PLANMEST BE REVIEWED AND APPROVED BY THE AUSTIN WATER UTILITY. ALL WATER AND WASTEWATER CONSTRUCTION ACT BE REVIEWED BY THE CITY OF AUSTIN. THE LANDOWNER MUST PAY THE CITY OF AUSTIN. THE LANDOWNER MUST PAY THE CITY OF AUSTIN. THE LANDOWNER MUST PAY THE CITY OF AUSTIN.

- FROM TO CONSTRUCTION ON LOTS BY THES SERVISION DEALANGE PLAYS WILL BE STEMITED TO THE CITY OF AUSTIN. ROWERVIEW, RANGEAL RENORT SHALL BE HELD TO THE ALDRICE ESTABLISHED BY REGIONAL DETERTION PLAYS APPROVED HEHRON.

 IT HAD RENORD TO RECEIVES OF THE ALDRICH FOR THE REDIFFERENCE STEELED AND ADDRESS AND ADDRE
- 3) NO BUILDINGS, FENCES, LANDSCAPING OR OTHER STRUCTURES ARE PERMITTED IN DRADVAGE EASEMENTS EXCEPT AS APPROVED BY THE CITY OF AUSTIN
- 44 ALL DRAINAGE EASEMENTS ON PRIVATE PROTERTY. SHALL BE MACITALISED BY THE PROPERTY GWITER OR HIS ASSIGNS, AREAS GWINED BY HOMEOWINERS ASSOCIATION WILL BE MACITACISED BY THE HOMEOWINERS ASSOCIATION.
- 5) THE OWNER OF THIS ST REDIVISION AND HIS OR HER SUCCESSORS AND ASSIONS. AND ASSIONS ASSIONS AND ASSIONS ASSIONS AND ASSIONS AND ASSIONS AND ASSIONS AND ASSIONS AND ASSIONS ASSIONS AND ASSIONS ASSIONS AND ASSIONS ASSIONS AND ASSIONS ASSIONS ASSIONS AND ASSIONS ASSI
- 61 FROPERTY OWNER SHALL FROVIDE FOR ACCESS TO TO THE DRAINAGE EASEMENT AS MAY BE NECESSAY AND SHALL NOT PROBLEM ACCESS BY GOVERNMENTAL AUTHORITIES FOR EXSECTION OR MADITEMANCE OF SAID EASEMENT
- 7) NO DEVELOPMENT WILL REFERRITIFED WITHIN THE CONSTRUCTED WITHIN CRITICAL ENTROPMENT UTILITY EASEMENTS, EXCEPT FOR DEADNAGE FACURES, AND UTILITIES, PROVIDED THAT EVEN THESE CARROT RECONSTRUCTED WITHIN CRITICAL ENTROPMENT
- 11 FUR A MINISTRUM HAVEL DISTANCE OF 15 FEEL FROM THE ROADWAY EDGE, DRIVEWAY GRADES MAY EXCEED 11% ORLY WITH SPECIFIC APPROVAL OF SURFACE MATERIALS AND GROMETRIC DESIGN APPROVED BY THE CITY OF AUSTIN.
- IVELICS DEWALKS BUILT TO CITY OF AVSINSTANDARDS. ARE REQUIRED ALONG THE FOLLOWING STREETS AND AS SHOWN BY A DOTTED LINE OF THE FACE OF THE FLAT DEER CHASE TRAIL NORMAS LANE, DUMINION OF HELL HOWER LANE, SO THERN WAY, EDEE DRIVE, ROME AVENUE AND KENNEDY STREET. THESE SHEWALKS SHALL BE IN FLACE PRIOR TO THE LOT BEING OCCUPIED FAILURE TO CONSTRUCT THE REQUIRED SIDEWALKS MAY RESULT IN THE WITHHOLDING OF CETTIFICATES OF OCCUPANCY BUILDING PERMITS, OR UTILITY CONNECTIONS BY
- 16) FRIOR TO CONSTRUCTION, EXCEPT FOR DETACHED SENGLE FAMILY RESIDENTIAL ON ANY LOT IN THIS STEDDINGTON. A SITE DEVELOPMENT PREMIT MEST HE ORIGINATED FROM THE CITY OF ACTION.
- 11) ALL LOTS SHALL PROVIDE A MINEAULM OF 4 PARKING SPACES PER LOT. THIS INCLUDES 2 IN THE DRIVEWAY AND 1 IN THE GARAGE.
- 12) EROSION CONTROLS ARE REQUIRED FOR ALL CONSTRUCTION ON INDIVIDUAL LOIS IN ACCORDANCE WITH THE CITY OF AUSTIN ENVIRONMENTAL CRITERIA MANUAL
- D) NO LOT ON THIS SUBDIVISION SHALL BE OCCUPIED UNTIL CONNECTED TO THE CITY OF AUSTEWATER AND WASTE WATER SYSTEMS
- 14. ALSTRE SERRIV HAS THE ROHT TO PREVIE AND OR REMOVE TREES, SHIRT BERRY AND OTHER ORSTRUCTIONS TO THE EXTENT INC. ESSARY TO REPT THE FASEMENTS CLEAR. ALSTEN ENERGY WILL PERFORMALL TREE WORK IN COMPLIANCE WHITHE CITY OF AUSTRILAND IN SPECIFIC FORM.
- 13] THE OWNER DEVELUTER OF THIS SUBJIVISION LOT SHALL PROVIDE ALS TIN EVERGY WITH ANY EASEMENT AND OR ACCESS REQUIRED. IN ADDITION TO THOSE PIDIC ATED FOR THE INSTALLATION AND ONGERG MAINTENANCE OF OVERHEAD AND INDERGROUND FLICTBUC FACILITIES. THESE EASEMENTS AND OR ACCESS ARE REQUIRED TO FROVIDE ELECTRIC SERVICE TO THE RULDING AND WILL NOT BE LOCATED SO AS TO CAUSE THE SITE TO BE OUT OF COMPLIANCE WITH THE GITY OF AUSTIN LAND DEVELOPMENT CODE.
- 16) THE OWNER SHALL BE RESPONSIBLE FOR ANY INSTALLATION OF TEMPORARY EROSICO, REVEGITATION AND THEE PROTECTION. IN ADDITION THE OWNER SHALL BE RESPONSIBLE FOR ANY THEF PRIVING AND TREE REMOVAL THAT IS WITHEN TEN FEET OF THE CENTERLINE OF THE GYBRHEAD ELECTRICAL FACILITIES DESIGNED TO PROVIDE ELECTRICAL SERVICE TO THIS PROTECT THIS ALSTIN ENERGY WORK SHALL BE INCLUDED WITHIN THE LEWIS OF CONSTRUCTION FOR THIS PROJECT.
- 17) A TEN FOOT ELECTRIC AND TELECOMMUNICATIONS EASEMENT IS HEREBY DEDICATED ADJACENT ALL BOADWAYS.
- ID. BUILDING SETBACK LINES SHALL BE DY CONFORMANCE WHILTHE CITY OF AUSTDY ZONING ORDINANCE REQUIREMENTS.
- 19) ALL STREETS WILL BE CONSTRUCTED TO CITY OF AUSTIN STANDARDS
- 10) WATER CHALITY CONTROLS ARE REQUIRED FOR ALL DEVELOPMENT WITH IMPERVIOUS COVER IN EXCESS OF 2014. AS PER THE CITY OF AUSTINS BYLES AND REGULATIONS INFLACE AS OF NOVIMBER 2001 THIS FROJECT HAS BEEN AFROVED AS A "FROJECT IN PROGRESS" UNDER CHAPTER 34 [HB 16]41.

 21. ALL DARAGNE PROLITIES ARE LOCATED WHITH DRAINAGE EASEMENTS AND COMPLY WHITH THE CITY OF AUSTIN DRAINAGE CRITERIA MAIN AL.
- 13 HIS HOMEOWNESS DOCUMENT DECLARATION OF COVENANTS ATM RESTRECTIONS FOR TOWNHOUSES SMALL LOT STRONGED FROM THE CITY'S LAND DEVELOPMENT CODE AND IS RECORDED IN DOCUMENT NO 200317344. AND AS AMENDED IN DOCUMENT NO 201019318 BOTTOM FOR THE CITY OF THE CONTROL PUBLIC RECORDED IN DOCUMENT NO 200317344. AND AS AMENDED IN DOCUMENT NO 201019318 BOTTOM FOR THE CONTROL PUBLIC RECORDED IN DOCUMENT NO 200317344. AND AS AMENDED IN DOCUMENT NO 201019318 BOTTOM FOR THE CONTROL PUBLIC RECORD FROM THE CITY OF THE CONTROL PUBLIC RECORD FROM THE CONTROL PUBLIC RECORD FR
- (1) THE SUPPLYISION SHALL BE DEVELOPED AND CONSTRUCTED AS A SMALL LOT SUPPLYISION IN COMPLIANCE WITH THE CITY OF AUSTLY LAND DEVELOPMENT CODE.
- 24) PARKLAND DEDICATION PER ORDERANCE 2007/021-027 WILL BE SATISFIED FOR 141 UNITS BY THE DEDICATION TO THE CITY OF BLOCK A, LOT 41, 23-26 ACRES AND BLOCK A, LOT 40, 10-1 ACRES.
- 19 THE WATER QUALITY EASEMENTS SHOWN ARE FOR THE PURPOSE OF ACRIEVING COMPLIANCE PURSUANT THE CITYS LAND DEVELOPMENT CODE. THE USE AND MAINTENANCE OF THESE EASEMENTS ARE RESTRICTED BY SAID LAND DEVELOPMENT CODE.
- 16) MAINTENANCE OF THE WATER QUALITY CONTROLS REQUIRED ABOVE SHALL BE ACCORDING TO CITY OF AUSTIN STANDARDS.
- 17) EROSION SEGMENTATION CONTROLS ARE REQUIRED FOR ALL CONSTRUCTION ON EACH LOT, EXCLUDING SINGLE FAMILY AND DEPLEX CONSTRUCTION FURSIVANT TO THE CITY'S LAND DEVELOPMENT CODE, AND THE ENVIRONMENTAL CRITICIA MANUAL
- 28) PARTICIPATION IN THE REGIONAL STORMWATER MANAGEMENT FROGRAM IS BY SPECIAL AGREEMENT RIN 2003-140-R AND ONL 2003-141-R.
- 19 THIS OF BEVERON PLAT WAS APPROVED AND RECORDED BEFORE THE CONSTRUCTION AND ACCEPTANCE OF STREETS AND OTHER SENDICISEON IMPROVEMENTS. FIRES ANT TO THE TERMS OF AST REPOSED CONSTRUCTION AGREEMENT HER STREAM HER ACCOUNTS AND THE ACCOUNTS AND TH
- 30) COMMON AREAS WILL BE MAINTAINED BY THE BOMEOWNERS ASSOCIATION, REFER TO RESTRICTIVE COVENANT FILED DV DIRECTION 2004F0146, OFFICIAL PUBLIC RECORDS, TRAVIS COUNTY, TEXAS.
- THE FER THE CHY'S LAND DEVELORMENT CODE, FOR ALL SINGLE FAMILY RESIDENCE LOTS, EACH SOCILE FAMILY LOT DE A RESIDENTIAL SERBOVISION AREST CONTAIN AT LEAST THREE TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFERINK FOR LOTS ZUNED SF 44, EACH LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFERINK FOR LOTS ZUNED SF 44, EACH LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFERINK FOR LOTS ZUNED SF 44, EACH LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFERINK FOR LOTS ZUNED SF 44, EACH LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFERINK FOR LOTS ZUNED SF 44, EACH LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFERINK FOR LOTS ZUNED SF 44, EACH LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFERINK FOR LOTS ZUNED SF 44, EACH LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFERINK FOR LOTS ZUNED SF 44, EACH LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFERINK FOR LOTS ZUNED SF 45, EACH LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFERINK FOR LOTS ZUNED SF 45, EACH LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFERINK FOR LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFER LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO TREES OF AT LEAST TWO TREES OF AT LEAST TWO DEFERENT SPECIES LISTED IN FEM AFFER LOT MUST CONTAIN AT LEAST TWO TREES OF AT LEAST TWO TREE
- ID NO CONSTRUCTION IS ALLOWED ON SLOTES EXCEEDING 195. UNLESS A FORMAL VARIANCE IS REQUESTED AND APPROVED BY THE FLANNING COMMISSION.
- THE STREET TO THE COVENANTS AND RESTRICTIONS RECORDED AS DOCUMENT NO. 18/09/7/14/6, OFFICIAL PUBLIC RECORDS, TRAVIS COUNTY, TEXAS
- 14) THE WALER AND OR WASTEWATER EASEMENTS INDICATED ON THIS PLAT ARE FOR THE PURIOSE OF CONSTRUCTION OF RATION MAINTENANCE REPAIR, REPLACEMENT LYGRADE, DECOMMISSIONING AND REMOVAL OF WATER AND OR WASTEWATER FACILITIES AND APPURITE HAVES NO ORDER'S, BY LUDING BUT FOR I MURITURE OF BUT INDICATED OF WATER AND OR WASTEWATER LASEMENTS ENCIPT AS APPROVED BY THE ACTION WATER UTILITY.
- 35) LOTS 21, 39, 49 & 41 BLOCK A AND LOT 13, BLOCK D WILL NOT BE FOR RESIDENTIAL USE.
- 6 THE OWNER OF THE PROPERTY IS RESPONSIBLE FOR MANY ADDRESS CLEARANCES REQUIRED BY THE NATIONAL ELECTRIC SAPETY CODE. OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) REQUIATIONS. CITY OF AUSTOCIATIONS AND TEXAS STATE LAWS
 FREADING TO CLEARANCES WHEN MORRAND IN CLUSE PROXIMITY TO OVERHEAD POWER LEIST AND FED TEMENT. AUSTIN ENERGY WILL INTO REPORT HEETING SERVICE USES REQUIRED CLEARANCES ARE MAINTAINED. ALL COSTS DUCK REID BECAUSE OF FAILURE TO COMPLY
 WHITH THE RECURRED CLEARANCES WILL BE CHANGED TO THE OWNER.
- 17) ALL LIECTIBLE FASEMENTS MUST BE SHOWN ON ALL PLAN SHEETS LIFT CLEAR FOR ELECTRICUSE AND MADTENANCE ON A 17 HASSE IN PERFETUTY AND MADTIAN SECESSARY CLEARANCES FROM ANY PROPOSED STRUCTURES. VEGETATION, ETC. AT ALL TIMES. NECESSARY CLEARANCE DEFORMATION (AL. OSHA, NESC., A NEO MAY BE FOUND IN AUSTIN ENTERGY'S DESIGN OF HEADING.

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- IN AN EPVIRONMENTAL AIMINISTRATIVE VARIANCE HAS BEEN GRANTED IN ACCORDANCE WITH LDC 25.8-HIBBET/FOR CUT BETWEEN 4 AND 8 FEET IN THE DDZ
- 39) AN ENVIRONMENTAL ADMINISTRATIVE VARIANCE HAS BEEN GRAFFED IN ACCORDANCE WITH LDC 25-8-40/B#7) FOR FILL BETWEEN 4 AND 8 FEET IN THE DDZ
- 48) AN ENVIRONMENTAL ADMINISTRATIVE VARIANCE HAS BEEN GRANTED IN ACCORDANCE WITH LDC 25 #-4/1836) FOR FILL EXCREDING 4 FEET FOR A STORMWATER CONTROL

PLAT PREPARATION DATE: 06-21-7016

APPLICATION SUBMITTAL DATE: AFRIL 11, 2016

AREA (AC) # OF LOTS RESIDENTIAL LOTS 18.79 141 6.80 NON-RESIDENTIAL USES DE, LSE, WQE, PAE, AND OPEN SPACE TOTAL 40.48 66 07 146

LAND USE SCHEDULE

TOTAL OVERALL ALL USES ARE ZONED SF4-A

ROW LINEAR FOOTAGE: 5577'

Delta Survey Group Inc. 8213 Brodie Lane Ste. 102 Austin, TX, 78745 office: (512) 282-5200 fax: (512) 282-5230 TBPLS FIRM NO. 10004700

BRADSHAW CROSSING SUBDIVISION SECTION TWELVE

SHEET

CASE NO.C8-2015-0093.1A.SH

OF 6

<u>Item C-07</u> 8 of 8

STATE OF TEXAS COUNTY OF TRAVIS	
KNOW ALL MEN BY THESE PRESENTS THAT LENNAR BUFFINGTON ZACHARY SCOTT, L.P., HAVING ITS HOME OFFICE LOCATED IN AUSTIN, TEXAS, ACTING THROUGH ITS AUTHORIZED AGENTS, LENNAR TEXAS ROLDING COMBANY, A TEXAS COPROBATION ACTING HEREIN BY AND HIROUGH HOR W HAMBOND, WE PRESIDENT, BEING OWNERS OF A REMANDER OF 211 BIJ ACRES OF LAND OUT OF THE SANTIAGO DEL VALLE STRIVEY, ABSTRACT NO 241 NI TRAVIS COUNTY, TEXAS, AS CONVEYED BY DEED RECORDED IN DOCUMENT NO 2964186026, OF THE OFFICIAL PUBLIC RECORDS OF TRAVIS COUNTY. TEXAS, SO LIBERBY SUBBINDURGE 667 ACRES OF LAND IN ACCORDANCE WITH THE ATTACHED PLAT TO	THIS SUBDIVISION PLAT IS LOCATED WITHIN THE FULL PURPOSE JURISDICTION OF THE CITY OF AUSTIN ON THIS THE DAY OF
BE KNOWN AS	DEPARTMENT, CITY OF AUSTIN, COUNTY OF TRAVIS, THIS THEDAY OF 28, A D
"BRADSHAW CROSSING SUBDIVISION, SECTION TWELVE" AND DO HEREBY DEDICATE TO THE PUBLIC THE USE OF ALL STREETS AND EASEMENTS AS SHOWN	
THEREON, SUBJECT TO ANY EASEMENTS AND OR RESTRICTIONS GRANTED AND NOT RELEASED	J RODNEY GONZALES, DIRECTOR DEVELOPMENT SERVICES DEPARTMENT
WITNESS MY HAND THIS DAY OF 26	ACCEPTED AND AUTHORIZED FOR RECORD BY THE ZONING & PLATFING COMMISSION OF THE CITY OF AUSTIN, TEXAS, THIS THE DAY OF
LENNAR BUFFINGION ZACILARY SCOTT, L.F., A TEXAS LIMITED PARINERSHIP BY LENNAR TEXAS HOLDING COMPANY, A TEXAS CORPORATION, GENERAL PARINER	THOMAS WEBER, CHAIR JOLENE KIOLHANSA, NECRETARY
A TESSECON ONATION, GENERAL PARTIES	
BY JOHN W HAMMOND, VICE PRESIDENT	
THE STATE OF TEXAS)	STATE OF TEXAS
COUNTY OF HARRIS) HIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS DAY OF, 20, BY	COUNTY OF TRAVIS
THIS INSTRUMENT WAS ACKNOWLEDGED BEFORE ME ON THIS DAY OF 20 BY JOIN W HAMMOND, IN THE CAPACITY OF VICE PRESIDENT OF LENNAR TEXAS HOLDING COMPANY, A TEXAS CORPORATION, GENERAL PARTNER FOR LENNAR BUFFINGTON ZACHARY SCOTT, L P	L DANA DEBEATIVOR. CLEIK OF TRAVIS COUNTY, TEXAS, DO HEREBY CERTIFY THAT THE FOREGOING INSTRUMENT OF WRITING AND HIS CERTIFICATE OF AUTHENTICATION WAS FILED FOR RECORD IN MY OFFICE ON THE DAY OF ADATOF AND STATE OF A A DAY OF A DAY OF ADATOF AND STATE IN DOCUMENT MINIBER OFFICE OF A DOCUMENT AND STATE IN DOCUMENT MINIBER OFFICE OF A DOCUMENT MINIBER OFFICE A DEFINED OF A DOCUMENT MINIBER OFFICE AND A DAY OF A DOCUMENT MINIBER OFFICE OFFICE A DEFINED OFFICE ORDS OF TRAVIS COUNTY
	WITNESS MY HAND AND SEAL OF OFFICE OF THE COUNTY CLERK, THEDAY OF
NOTARY PUBLIC, STATE OF TEXAS	DANA DEBEAUVOR, COUNTY CLERK, TRAVIS COUNTY, TEXAS
PRINTED TYPED NAME OF NOTARY	DIPUTY
MY COMMISSION EXPIRES	DESOLY
STATE OF TEXAS	
STATE OF TEXAS KNOW ALL MEN BY THESE PRESENTS COUNTY OF TRAVIS	
I, JOHN E BRAUTIGAM, AM AUTHORIZED UNDER THE LAWS OF THE STATE OF TEXAS TO PRACTICE THE PROFESSION OF SURVEYING AND DO HERBIY CERTIFY THAT THIS PLAT COMPLIES WITH THE SURVEY RETLATED PORTHONS OF CHAPTER 25, OF THE AUSTIN CHITY CODE, AS AMENDED, AND TO THE BEST OF MY KNOWLEDGE IS TRUE AND CORRECT AND WAS PREPARED FROM AN AN ACTUAL SURVEY OF THE PROPERTY MADE ON THE GROUND UNDER MY SUPERVISION	
JOHN E BRAUTIGAM REGISTERED PROFESSIONAL LAND SURVEYOR	
No. 5057 STATE OF LEXAS DELTA SURVEY GROUP, BNC 8213 BRODIE LANE, STE 102	
AUSTIN, TEXAS 78745 FIRM NO 10004700	
THE 100-YEAR FLOODPLAIN IS CONTAINED WITHIN THE DRAINAGE EASEMENT(S) SHOWN HEREON NO PORTION OF ANY RESIDENTIAL LOT IS WITHIN THE DESIGNATED FLOOD HAZARD AREA AS SHOWN ON THE FEDERAL FLOOD DISJURANCE RATE MAY NO -483-50595 HI, TRAVIS COUNTY, TEXAS, DATED	
SEPTEMBER 26, 2008	
L CIRRISTOPHER M RUIZ, AM AUTHORIZED UNDER THE LAWS OF THE STATE OF TEXAS, TO PRACTICE THE PROFESSION OF ENGINEERING, AND DO HEREBY CERTBY THAT THIS PLAT IS FEASIBLE FROM AN ENGINEERING STANDFORM AND COMPILES WITH THE ENGINEERING RELATED PORTIONS OF CHAPTER 25, OF THE AUSTIN CITY CODE, AS AMENDED, AND IS TRUE AND CORRECT TO THE BUST OF MY KNOWLEDGE	
CIRUSTOPHER M RUIZ REGISTERED PROFESSIONAL ENGINEER NO 80894 LAKESHIDE ENGINEER 1713 PALMA PLAZA AUSTIN, TEXAS 78705	