1 of 8

SUBDIVISION REVIEW SHEET

CASE NO.: C8J-2016-0112.3A

P.C. DATE: November 26, 2019

SUBDIVISION NAME: Stoney Ridge Phase C Section 3A Final Plat

AREA: 2.663 acres

LOTS: 30

APPLICANT: Lennar Homes of Texas (Richard Maier) AGENT: Carlson, Brigance & Doering, Inc. (Bill E. Couch)

ADDRESS OF SUBDIVISION: 7110 Heine Farm Road

<u>GRIDS</u>: MP-13

WATERSHED: Dry Creek East

EXISTING ZONING: MF-2

COUNTY: Travis

JURISDICTION: Limited Purpose

DISTRICT: 2

PROPOSED LAND USE: Single Family Attached Residential

NEGHBORHOOD PLAN: N/A; Moore's Crossing MUD

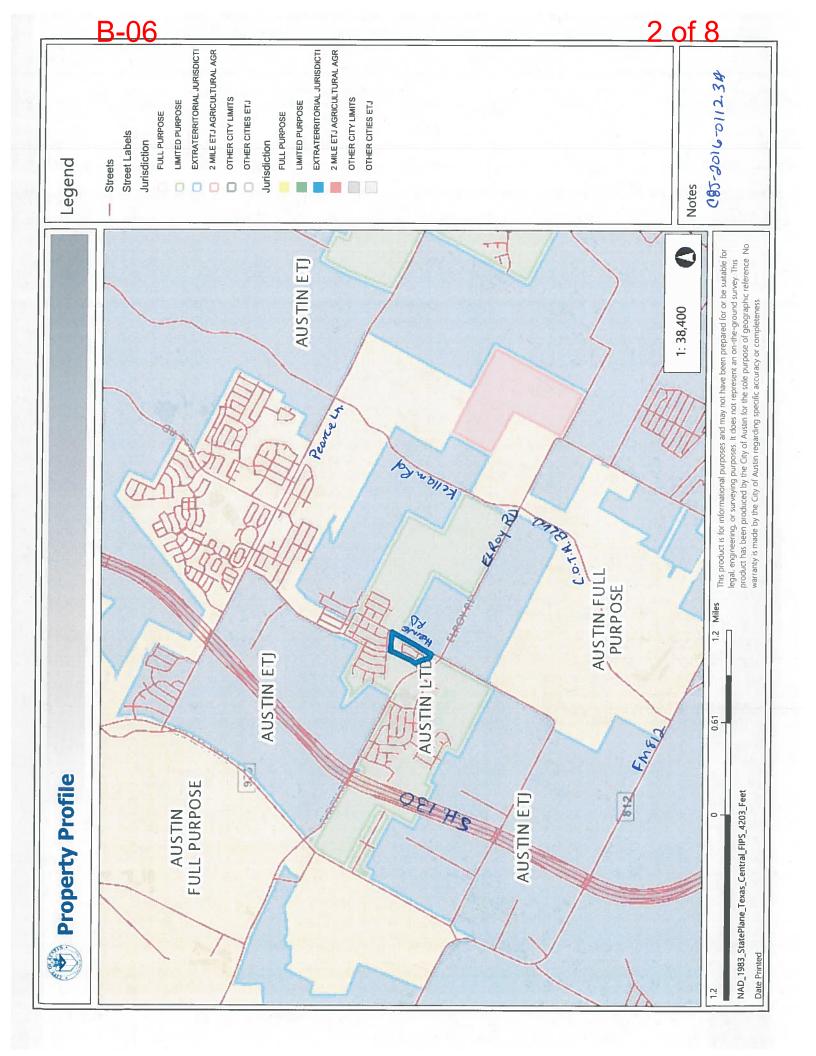
SIDEWALKS: Sidewalks will be installed on both sides of all internal streets.

DEPARTMENT COMMENTS: The request is for approval of a final plat out of an approved preliminary subdivision namely, Stoney Ridge Phase C Section 3A Final Plat. The proposed final plat subdivision consists of 30 lots on 2.663 acres.

STAFF RECOMMENDATION: Staff recommends approval of the final plat subdivision. This plat meets all current applicable City of Austin Land Development and State Local Government requirements.

PLANNING COMMISSION ACTION:

CASE MANAGER: Sylvia Limon Email: Sylvia.limon@austintexas.gov **PHONE:** 512-974-2767



B-06

SITE

3 of 8

Carlson, Brigance & Doering, Inc.

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Civil Engineering Surveying 5501 West William Cannon Amin, Texas 75747 Phone No. (512) 250-5160 Pax No. (512) 250-5165

PATH-J: \4736\survey\PLAT PH C SEC 3A.dwg

RIIG # 10024900

FIRM ID #P3791

STONEY RIDGE PHASE C SECTION 3A FINAL PLAT

CONSUMER PROTECTION NOTICE

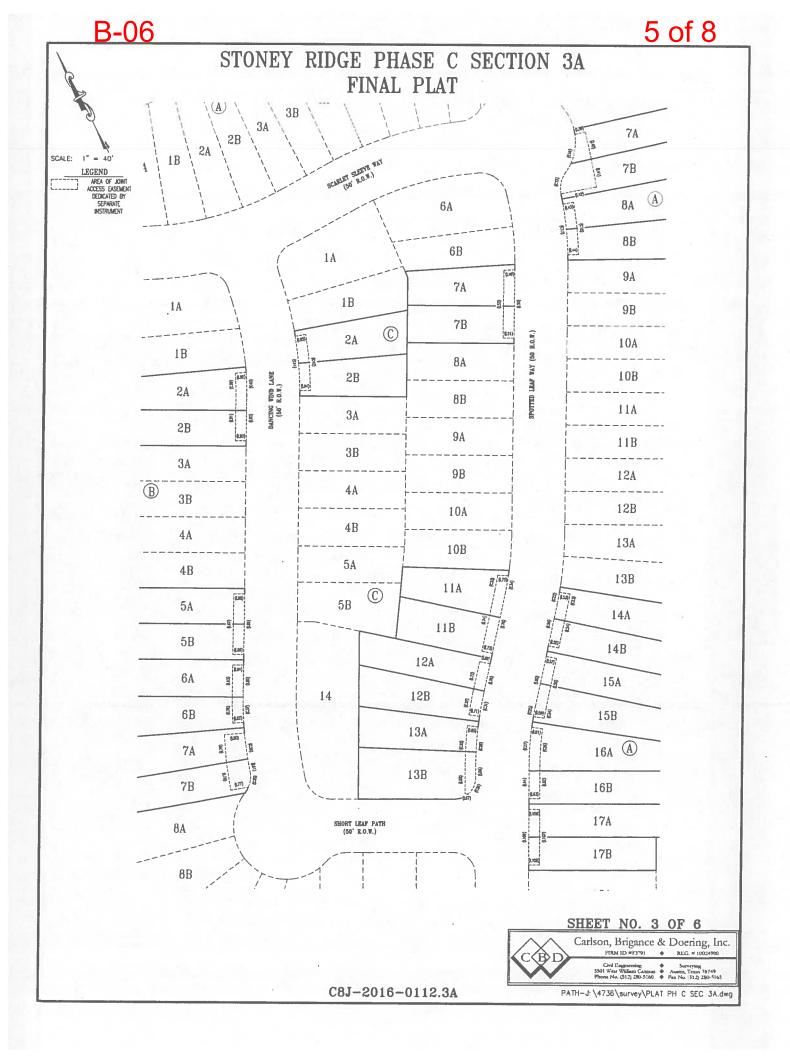
IF YOU ARE BUYING A LOT IN THIS SUBDIVISION, YOU SHOULD DETERMINE WHETHER THE SUBDIVISION AND THE LAND AROUND IT ARE INSIDE OR OUTSIDE THE CITY LIMITS.

THIS CAN AFFECT THE ENJOYMENT AND VALUE OF YOUR HOME. DEPENDING ON STATE LAW AND OTHER FACTORS, LAND OUTSIDE THE CITY LIMITS MAY BE SUBJECT TO FEWER LOCAL GOVERNMENT CONTROLS OVER THE DEVELOPMENT AND USE OF LAND THAN INSIDE THE CITY LIMITS.

THE SUBDIVISION'S RESTRICTIVE COVENANTS MAY CREATE PRIVATELY ENFORCEABLE RESTRICTIONS AGAINST INCOMPATIBLE LAND USES WITHIN THE SUBDIVISION, WHETHER IT IS INSIDE OR OUTSIDE THE CITY LIMITS.

DEPENDING ON STATE LAW AND OTHER FACTORS, HOWEVER, IMITS NFITHER PRIVATE NOR AVAILABLE TO (1) RESIRI HONS MAY BF THE NATURE OR OF F SUBDIVISION, OR FAR PROHIBIT SUBDIVISION THAT ARF INCOMPA A RESIDENTIAL NEIGHBORHOOD SHEET NO. 1 OF 6





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STONEY RIDGE PHASE C SECTION 3A FINAL PLAT

Line Table Li		Line 1	cole	Line Table		able		Curve Joble				Curve Table											
lies /	Length	Orection		tine #	Longth	Direction	line #	Length	Grection	Carve #	Lunsta	tates	Chard Director	Cherd Laneth	Immet	ma	Carne d	Length			Ownt Length		1
(1	105.31	10131281	1	1,20	128.61	52752'08'W	148	115.29	10473635978	C1	107.12			106.97					Rodus	Ourd Direction			
12	110.17	SET00'44'E		1.21	128.76	537461779	L46	15.53	\$2752'09'9				10056051		53,76	120913	C18	22.65	225.00	52527457	21.64	14.33	202,02,
13	101.44	52756'16'W		1.22	41.89	53753754'9	147	4.60	55645417	4	62.50	325.00	\$2228'43'9	62.49	31.35	11'81'07"	C19	29.40	325.00	2070451	21.30	14.71	510'56"
14	7.94	STIFSCOPTY		123	38.86	527177178	L		1	13	21.03	25.90	5417035178	20.41	11.18	481125	C20	4.45	325.00	51721'43'W	4.46	2.23	04708
15	114,66	17718'46'9	{	-						C4	26.76	275.00	\$2512'01'W	25.75	13.39	53431*	C21	30.65	325.09	105171812	30.64	15.34	524'13"
				124	13.00	H5727°C3°N				CS	61.18	325.00	N22'35'41'E	61.09	30.48	10747*11*	C22	30.53	325.00	N1853734°E	30.52	15.28	52737
u	62.53	10451297		125	31.00	\$75734W				C8	1.82	275.00	527 47 16 9	1.92	8.95	0724'01"	(21	12 16	325.00	12737571	32.14	16.09	54505
U	120.15	58735'14'E		1.25	98.02	10732'55'E				67	51.34	325.00	100735371	54.28	27.24	134'er	24	22.19	325.00	N1745327	22.18	11.10	354'40"
u	47.39	527551610		L27	\$7.37	10916'44'E				CB	23.60	75.00	N3776'33'E	10:03	10.93	471325	(24	26.51	50.00	M75008'E	26.20	13.58	372735
19	117 47	NEZ 00' 44 'W	224	1.25	114.42	1911151				0	61.99	90.00	10735221	58.10	3.6	7112726	07	35.4	50.00		34.74		-
L10	107.64	57247562		129	11.49	527 32 55 1				C18	58.30	-								NIZ18551		18.52	AMN.
L11	33.59	127501612		L3D	90.00	HE72765'V						275.09	N13724'50'E	56.20	28.25	11'43'41'	C28	40.55	275.00	531"48"28"18	40.84	20.48	831,00,
L12	6.0	H1377 41 T		131	157.17	10737551				C11	15.85	325.00	N375254E	15.85	7.93	24745	C29	15.42	275.00	537402010	15.42	1.71	312'48"
LIS	102.93	SHEDRIGT		1.32	34.91	55745 HT				C12	31.42	20.00	\$77.3755	25.28	21.00	10'00'00"	C30	25.40	325.00	537022571	25.30	12.70	£58.22,
114				h	-					C13	21.40	275.00	\$3703'00'#	21.39	10.70	47728*	C31	28.56	325.00	53217050	28.55	14.25	5.55,08,
-	71.26	527561670		122	67.52	1632°45'37'E				C14	66.54	325.00	\$33724"50"#	65.42	\$3.39	114544*	632	12.58	325.00	52873972778	12.58	6.29	21505
113	100.00	N62'00'44'W		134	99.65	\$60'52'54'E				C15	33.47	505.00	NOTOF 47"E	31.46	16.74	3 47'50"	CAJ	13.24	25.00	\$27.522910	10.17	5.19	25'28'34*
L18	20.63	527561619		135	67.57	\$3916'46'9				C16	39.26	505.00	N30759'14'E	39.25	19.64	\$27'16"	C44	10.36	25.00	55170711579	10.79	5.26	2544'49"
L17	100.00	36200'44'8		L3F	50.00	582703'44°E				617	34.39	505.00	H28-48-33"E	34.39	17.20	354'07"	CAS	80.71	505.00	MIT35'25'E	80.63	43,44	100'27"
18	115.95	57515141		137	50,14	\$1701271										00.0			100,000	m1.J/231	evelu -	76.99	1 1 10 27

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E	ent Lin	e Table		Ε	ent Lin	e Table
Line #	Length	Direction		Line /	Longth	Direction
(1.30)	16.68	\$7513'14'E]	(EA.0)	10.00	582 27 05 E
(1.43)	25.00	\$15'39'29'W		(1.64)	31.02	527 52'55'¥
(1.41)	25.56	518 42'04'W		(1.85)	10.00	165115378
(1.42)	33.69	17317567	1	(1.64)	11 40	12732352
(1.43)	13.00	K731756'W	1	(1.67)	3.23	58727'05'E
{2.44}	10.00	563'08'09'E	1	(LE8)	28.49	52732°53'W
(1.49)	10.63	56606'52't	1	(1.69)	10.00	\$5745'16'E
(1.50)	64.17	S2759'16'W	1	(1.70)	29.52	519716'44'W
(1.51)	10.09	HE2'00'44'W		(1.71)	10.00	NS711'53'W
(1.52)	45.44	12756'16'E		(1.72)	29.52	W1641
(1.53)	13.00	\$\$\$730'56'E		(1.73)	10.00	15743'15'W
(1.54)	49.18	53918'44'9		(1.74)	57.75	13716412
(1.55)	10.00	150'43'16'8		(1.75)	10.07	98732'54'E
(1.56)	40.18	109716'44'E		(1.76)	57 75	53916'44'9
(1.57)	13.00	100743'18'W		(177)	16.53	57718'46'E
(1.58)	47.19	N3916'44'E		(1.78)	25.27	S1741'14'W
(1.99)	10.00	\$\$355°04'E		(1.79)	25.07	\$2256'13'W
(1.63)	67.19	53916'44'9		(1.87)	18.95	16705'47'0
(1.61)	10.00	15356'04'9	1	(1.81)	7.94	IN IT SE'DO'E
(1.67)	31.02	H2732'58'E		(1.82)	10.00	56705'47'E

	5	E	smt Lin	e Table
14		tine §	Length	Direction
'05'E		(1.8.3)	29.92	\$2750'16'W
'55'¥		(1.84)	10.00	H5700'44'W
'53'¥		(LIIS)	29.92	H275916°E
362		(1.94)	10.00	58200'44'E
105 E		(1.117)	54.72	\$2759'16'9
¥22		(1.95)	10.00	H62'00'44"W
16'E		(1.89)	56.72	127591612
44 ` ¥		(1.90)	10.00	162'00'44'W
5378		(1.91)	42.39	1027581187E
4E		(1.92)	10.00	56735'14'E
15'1		(1.9.3)	42.38	52759'16'W
42	[(134)	10.00	H62'00'44'W
ЯŤ		(1.95)	10.00	5774758°E
47		(1, 106)	18.00	N52'27'05'W
16'E		(1.107)	52.00	1073230E
4'8	[(1.102)	10.00	SEC 2/103'E
13°W		Q.109)	52.00	52732'56'¥
71				
TU				

			Eamt Curve	Table		
Carve #	Length	Ratha	Chord Direction	Cherá Length	Tempert	DELIA
(C15)	28.60	25.03	#39724'33'E	20.03	10.03	471525
(C16)	38.01	50.00	N41'34'48'E	37 10	19.95	4735'34'
(017)	47.85	325.00	\$21'4 6'58'W	47,90	23.87	82356"
{C1E)	41.42	335.00	121'46'58'E	41.38	24.76	82708"
(C22)	19.85	325.00	N3019721°E	18.45	343	15447
(C23)	11.34	335.00	\$\$\$18'33'W	11.34	5.67	15821
(024)	9.06	215.00	K38'12'46'E	1.05	4.93	20755
(C25)	10.42	275.00	\$38711'35'9	10.42	5.21	21018
(C26)	34.39	285.00	131'16'00'E	34_37	17.22	725'05'
(027)	35.00	275.00	\$31"17"10"#	35.45	17.96	728'30'
(C28)	38.14	125.00	K3744'34'E	36.12	18.09	6722718*
(C25)	16.85	20.00	161'90'38'E	16.46	9.03	(73'2)
(C.30)	37.41	338.00	5374432'8	37.39	18.72	(2333)

			Esmt Curve	Table		
Oave #	Length	Redes	Chard Direction	Chierd Leigth	Tangent.	001PA
(C31)	20.40	325.00	\$37285278	\$20.39	19.20	335'44'
(C32)	21.18	335.00	M372805°E	21.17	10.58	3'37'19"
(C33)	14.65	265.00	10741'0°E	14.65	7.53	3.10,65,
(C34)	18.37	275.00	¥754752	16.37	6.19	324'38'
(C.35)	14.48	25.00	HULLINGE	14.25	7.45	72,11,39
(C36)	23.85	325.00	819'30'45'E	28.84	14.43	505'19'
(C37)	23.65	325.00	H25'54'12'E	23.64	11.83	£10'10"
(C38)	24.53	335.00	\$25'53724'W	24.53	12_27	611'45"
(C.39)	20.79	285.00	N251472712	20.78	10.40	F29'39'
{C40}	21.76	275.00	\$25°45°18°W	21 75	10,83	4°32'00"
(C41)	51,18	325.00	1022'35'41'E	51.13	25.64	901'24"
(C42)	53.07	335.00	\$27.574179	53.01	25.50	904'34"

6 of 8



STONEY RIDGE PHASE C SECTION 3A FINAL PLAT

GENERAL NOTES:

R-06

- NO LOT SHALL BE OCCUPED UNTIL THE STRUCTURE IS COMPECTED TO THE CITY OF AUSTIN WATER AND WASTERINER UTUTY SYSTEM. THE WATER AND WASTERWITER UTUTY SYSTEM SERVING THIS SURDINGON MUST BE IN ACCORDANCE WITH THE CITY OF AUSTIN UTUTY DESIGN CRIEBA. THE WATER AND WASTERWITER UTUTY PLAN MUST BE REVEIVED AND APPROVED BY THE AUSTIN WATER UTUTY. ALL WATER AND WASTERWITER DO STRUCTION MUST BE REVEILED BE IN ACCORDANCE WITH THE CITY OF AUSTIN UTUTY DESIGN CRIEBA. THE WATER AND WASTERWITER UTUTY PLAN MUST BE REVEIVED AND APPROVED BY THE AUSTIN WATER UTUTY. ALL WATER AND WASTERWITER DO STRUCTION MUST. DRIVEWAY LOCATIONS SHALL CONFORM TO CITY OF AUSTIN TRANSPORTATION CRIEBA MANDAL.
- 4. HOSON/SEDMENTATION CONTROLS ARE RECURRED ON EACH LITE FAMILY MAD UPLCX CONSTRUCTION, PARSUMAT TO CITY OF AUSTIN LAND DEVELOPMENT CODE.
 5. PROJECT SDEMAUS, BULL TO THE CITY OF AUSTIN STANDARS, MER RESURED ALONG BOTH SDES OF ALL STREETS MOLIDING: DAVICHIG WIND LANE, SHOTTED LEAF WAY, RSINC MOON LANE AND THE SUBDINISON SDE OF HERE FARM ROAD; AS SHOTIN BY A DOTTED LINE ON THE FACE OF THE PLAT. HESE SDEMAUSS ARE REQURRED ALONG BOTH SDES OF ALL STREETS MOLIDING: DAVICHIG WIND LANE, SHOTTED LEAF WAY, RSINC MOON LANE AND THE SUBDINISON SDE OF HERE FARM ROAD; AS SHOTIN BY A DOTTED LINE ON THE FACE OF THE PLAT. HESE SDEMAUSS ARE REQURRED ALONG BOTH SDES OF ALL STREETS MOLIDING: DAVICHIG WIND LANE, SHOTTED LEAF WAY, RSINC MOON LANE AND THE SUBDINISON SDE OF HERE FARM ROAD; AS SHOTIN BY A DOTTED LINE ON THE FACE OF THE PLAT. HESE SDEMAUSS ARE REQURRED ALONG BOTH SDES OF ALL STREETS MOLIDING: DAVICHIG WIND LANE, SHOTTED LEAF WAY, RSINC MOON LANE AND THE SUBDINISON SDE OF HERE FARM ROAD; AS SHOTN BY A DOTTED LINE ON THE FACE OF THE PLAT. HESE SDEMAUSS ARE REQURRED ALONG PERMITS OR THE LINE ON THE FARM ROADY OF UTILITY COMPARING MON CAN ENDINGS.
- 6. ALSTIN EVENCY INS THE RIGHT TO PRIVE AND/OR RELIVE TREES, SHRUBBERY AND OTHER OBSTRUCTIONS TO THE EXTENT IN EDESSARY TO KEEP THE EASEMENTS CLEAR. AUSTIN EVENCY WILL PERFORM ALL TREE WORK IN COMPLIANCE WITH THE CITY OF AUSTIN LAND
- NAME DURING THE UNIT TO FIND WHIT TO FIND WHIT THEORY THEORY IT AND UNE OBJINIOURS TO THE CITIZE LICENT TO ALLY IT ADDRESS WILL PLACED BY THE LICENT WILL PLACED BY THE DURING WHITTERS STRUCTURES TO ALLY THE ADDRESS WILL PLACED BY THE DURING WATER ADDRESS WITH ANY EXCELENT ADDRESS TO ALLY THE DURING WATER ADDRESS WITH ANY EXCELENT ADDRESS TO ALLY THE DURING WATER ADDRESS WITH THE DIT OF AUGUME ADDRESS TO ALLY THE DURING WATER ADDRESS TO ALLY THE DURING WATER

- 7. THE OWNER/DOTIONED OF THE SLEDINGON SHULL PROVIDE ALSTIN DHERCY WITH ANY EXSLIDENT AND/OR ACCESS REQUERED, IN ADDITION TO THOSE INDICATE, OR THE INSTALLATION AND ONGOING MANTENANCE OF OVERVEAD AND UNDERGROUND ELECTRIC FACURES. THESE USED INTO AND THE INSTALLATION AND ONGOING MANTENANCE OF OVERVEAD AND UNDERGROUND ELECTRIC FACURES. THESE USED AS TO ALST THE STEE TO BE OUT OF COMPLIANCE WITH THE CITY OF ALSTIN LAND DEPLOPMENT CODE.
 8. THE OWNER SHUL BE RESPONDED TO INFORMATE DESCRIPTION OF COMPLIANCE AND THE FERDINAL AND THE
- 18. Inster quality & detention controls are required for all development pursuant to the oily of austive land development coor. These controls are set in place in the stoney rode north pond, city file # Can-0027.08, and have been accepted by THE MOORE'S CROSSING M.L.D. FOR MANTENANCE. 17. CITY OF AUSTIM AND TRAVIS COUNTY DEVELOPMENT PERMIT REQUIRED PRICE TO SITE DEVELOPMENT.
- 18. A 10 FOOT (10") E.T.E. IS HEREBY DEDICATED ADJACENT TO ALL STREETS, EXCEPT HEINE FARM ROAD, 19. THE UTULTY PROVIDENS FOR THE SUBDIVISION ARE AS FOLLOWS:

WATER - CITY OF ALSTIN WASTEWATER - CITY OF ALSTIN ELECTRIC - ALSTIN ENERGY CAS - TEXAS CAS TELECOM - AT&T

20. DRECT ACCESS TO ROSS ROAd and here farm road is proheded from any sincle family lot in this subdomsion. 21. A minimum of two off-street parding spaces is required for each unit. The dravinay way be counted as one of the two spaces required for each unit. For any lot with 6 or more bedrooms, the minimum parking requirement is one space per econom. 22. No trees are permitted within Easting Electric, GS and mistewater easements.

22. IN THESE PROVIDE WITH DURING WITH DURING CONTROL CONTROL ON THE WITHOUT DURING CONSTRUCTION, OPERATOR, MANTENANCE, REPAR, REPLACEDENT, LIPGRADE, DECOMINISSIONING AND REMOVAL OF WATER MO/OR WASTEWATER FACILITIES AND APPRITEMANCES. NO OBJECTS INCLUDING BUT NOT LIMITED TO, BUILDINGS, RELANING WALLS, TREES OR OTHER STRUCTURES ARE PERMITED IN WATER MO/OR WASTEWATER FACILITIES AND APPRITEMANCES. NO OBJECTS INCLUDING BUT NOT LIMITED TO, BUILDINGS, RELANING WALLS, TREES OR OTHER STRUCTURES ARE PERMITED IN WATER MO/OR WASTEWATER FACILITIES AND APPRITEMANCES. NO OBJECTS INCLUDING BUT NOT LIMITED TO, BUILDINGS, RELANING WALLS, TREES OR OTHER STRUCTURES ARE PERMITED IN WATER MO/OR WASTEWATER FACILITIES AND APPRITEMANCES. NO OBJECTS INCLUDING BUT NOT LIMITED TO, BUILDINGS, RELANING WALLS, TREES OR OTHER STRUCTURES ARE PERMITED IN WATER MO/OR WASTEWATER FACILITIES AND APPRITEMANCES. NO OBJECTS INCLUDING BUT NOT LIMITED TO, BUILDINGS, RELANING WALLS, TREES OR OTHER STRUCTURES ARE PERMITED IN WATER MO/OR WASTEWATER FACILITIES AND APPRITEMANCES. NO OBJECTS INCLUDING BUT NOT LIMITED TO, BUILDINGS, RELANING WALLS, TREES OR OTHER STRUCTURES ARE PERMITED IN WATER MO/OR WASTEWATER FACILITIES AND APPRITEMANCES. NO OBJECTS INCLUDING BUT NOT LIMITED TO, BUILDINGS, RELANING WALLS, TREES OR OTHER STRUCTURES AND APPRITEMANCES. NO OBJECTS INCLUDING BUT NOT LIMITED TO, BUILDINGS, A SINGLE-FAUX ATLICHE STRUCTURES AND APPRITEMANCES. NO OBJECTS IN ACCOUNTY, TOXAS

24. THE PLAY IS BEEN EMPROVED AS A SMALE-FAULT ATLANCED SUBJECTS IN IN ACCORDANCE TO LOC JO-2-23. THE ATDARED LOTS HE SUBJECT TO THE COMEWINTS AND RESTRICTIONS IN DOCUMENT INC. 2019113504, OFFICIAL PUBLIC RECORDS OF INANS COUNTY, IEAKS. 25. ORNER LINK ACCESS IS RESTRICT TO OK VICTOR OF STREET. 28. BUILDING SETBICK LINES SHALL GE IN CONFORMACE WITH REQUIREMENTS OF THE AMPORT INVANO RECORDENDETS. 27. DEPELOPMENT OF THESE LIDTS SHALL COMPY WITH REQUIREMENTS OF THE AMPORT INVANO AND COMPARISE LIDH USE RECOLLATIONS, (COMPTER 25-13) AS AND/DED. 28. BUILDING SETBICK LINES SHALL COMPY WITH REQUIREMENTS OF THE AMPORT INVANO AND COMPARISE LIDH USE RECOLLATIONS, (COMPTER 25-13) AS AND/DED. 28. BUILDING DETTO OF ALSTIN EXAMPLE OF THE AMPORT INVANO AND COMPARISE LIDH USE RECOLLATIONS, (COMPTER 25-13) AS AND/DED. 28. BUILDING DETTO OF ALSTIN EXAMPLE OF THE LIDTS. IN THIS SUBDINSON IS THE RESPONSIBULTY OF THE DEVELOPER AND/OR THE OWNERS OF THE LIDTS. FAILURE TO CONSTRUCT ANY INFORMATICITIE TO COMPLETION WITH THIS SUBDINSON. INT SUBDINSON INFRASTRUCTURE REQUIRED FOR THE DEVELOPMENT OF THE LIDTS IN THIS SUBDINSON IS THE RESPONSIBULTY OF THE DEVELOPER AND/OR THE OWNERS OF THE LIDTS. FAILURE TO CONSTRUCT ANY INFORMATICITIE TO COMPLETION WITH THIS SUBDINSON. INTO CONSTRUCT AND INFRASTRUCTURE TO CONSTRUCT AND INFORMATION ON INFRASTRUCTURE FOR THE CONSTRUCT AND INFRASTRUCTU APPROVALS AND YOR CERTIFICATES OF OCCUPANCY

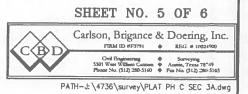
APPROVES, MULTING OF OLDERWICH, SO OLDERWICH, SO OLDERWICH, STANDARDS AND ARE SUBJECT TO A JOINT USE DRIVENAY ACCESS EASONEYT (JULE). THE OWNERS OF AN A/B LOT PARING SHULL MARIAN THE JULE DRIVENAY NA ACCORDANCE WITH TRANS COUNTY STANDARDS AND THE RESTRICTING COMMUNIS, MAD CONTROLS RECORDED IN DOC 201911380A, OPTICAL PUBLIC RECORDS OF TRANS COUNTY, TICLS, AND ANY RELATED RULES THAT MAY BE ESTABLISHED BY THE HOME OWNERS ASSOCIATION (HAN) OR REGULATIONT AUTHORITIES ADDRESSING DESCAL, MORTHAL WATERAWE, DRIVENAY MADE AND MODECATIONS SHULL BE IN ACCORDANCE WITH THE LISTABLISHED REGULATIONS AND WITHIN THE JOINT USE RESTRICTION (HAN) OR REGULATIONT AUTHORITIES ADDRESSING DESCAL, MORTHAL THE AUTHORITIES ADDRESSING DESCAL, MORTHAL THE AUTHORITIES ADDRESSING COUNTY, THE CITY OF AUSTIN, THE STOREY REGULATIONS AND WITHIN THE JOINT USE RESERVICES FASEINANT, THAYS COUNTY, THE CITY OF AUSTIN, THE STOREY REGULATIONS AND WITHIN THE JOINT USE RESERVICES FASEINANT, THE CITY OF AUSTIN, THE STOREY REGE C-SA HOA OR THE AUDORED LOT OWNER MAY ENDINGE REGULATIONS REPORTED IN DOCE THE OWNERS RESPONSIBILIT TO COMPLY THE STANDARDS.

OWNER WAY DIFFORCE THE QUARGES RESPONSIBILITY TO CONTRY WITH STRATESED STANDARDS. 30. ALL JOINT USE ACCESS EXSERVITS Shown HEREIN ARE TO BE WARRARD AND/OR REPARED BY THE INOMOUAL HOMEOWNER'S SWARING THE EXSERVIT FROM FUNCTION OF THE WANDOW, PORTION OF THE WANDOW, REPARE IS THE SOLE RESPONSIBILITY OF THE WOMOUAL HOMEOWNERS, NO DESTRUCTIONES, STRUCTURES, FINDES OR WIT OTHER WITHIN JAY WARR THE JOINT USE ACCESS EXSERVIT, FROM FUNCTIONING, AS DESCHED. 31. THE JOINT USE ACCESS EXSERVITS FOR THE STARL USE IN THIS SUBDIVISION WE DETERD IN DECORDED IN DOCUMENT WITHING AS DESCHED. 31. THE JOINT USE ACCESS EXSERVITS FOR THE STARL USE IN THIS SUBDIVISION WE DETERD IN DECORDANCE AND THE STARL USE IN THIS SUBDIVISION WE DETERD IN DECORDANCE AND THE STARL USE IN THIS SUBDIVISION WE DETERD IN DECORDANCE AND THE STARL USE IN THIS SUBDIVISION WE DETERD IN DECORDANCE AND THE STARL USE IN THIS SUBDIVISION WE DETERD IN OR THE STARL USE IN THIS SUBDIVISION WE DETERD IN OR THE MEDINE THE STRUCTURE IN THIS SUBDIVISION IS SUBLETTED TO THE AREEDING OFFICIAL DETERTION TO THE RECORDANCE STRUCTURE IN THIS SUBDIVISION IS SUBLET TO THE AREEDING AND C-JA NO TO THE EXCERTIONAL IMPROVEMENTS AT STORY FOR DEE PROVINGE AND EXCERTION TO RECORDANCE AND EXCERTION TO PREVENTIONE OF THE SUBDIVISION WERE SATESTED FOR ALL S CULL-2016-0112.1A 31. THE OWNER OF THIS SUBDIVISION. AND HIS OF THER STORES SERVICES AND EXCERTION TO PREVENT FOR RECORDANCE AND EXCERTING TO PREVENTION OF THE SUBDIVISION WERE SATESTED FOR ALL S TO EXCERTION TO CASTRICTURE TO CONTRICT THE FRANCE AND EXCERTION TO PREVENTION OF THE SUBDIVISION WERE SATESTED FOR ALL S CULL-2016-0112.1A 31. THE OWNER OF THIS SUBDIVISION. AND HIS OF THER SUBDIVISION AND FOR CONSTRUCTIONES AND EXCERTION TO PREVENTION OF THE CONTROL THE SUBDIVISION WERE SATESTED FOR ALL S THE SUBDIVISION AND THE SATESTED FOR THE SATESTED FO

THE DEVELOPER MID/OR DIMINERS OF THE LOTS BEING OCCUPED. FAILURE TO CONSTRUCT MY REQUIRED INFRASTRUCTURE TO CITY STANDARDS MAY BE JUST CAUSE FOR THE CITY TO DEMY APPLICATIONS FOR CERTINA DEVELOPMENT FRANK REQUIRED INFRASTRUCTURE TO CITY STANDARDS MAY BE JUST CAUSE FOR THE CITY TO DEMY APPLICATIONS FOR CERTINA DEVELOPMENT FRANK REQUIRED INFRASTRUCTURE TO CITY STANDARDS MAY BE JUST CAUSE FOR THE CITY TO DEMY APPLICATIONS FOR CERTINA DEVELOPMENT FRANK REQUIRED INFRASTRUCTURE TO CITY STANDARDS MAY BE JUST CAUSE FOR THE CITY TO DEMY APPLICATIONS FOR CERTINA DEVELOPMENT FRANK REQUIRED INFRASTRUCTURE TO CITY STANDARDS MAY BE JUST CAUSE ROVALS, AND/OR CERTIFICATES OF OCCUPANCY

COMMISSIONERS' COURT RESOLUTION

- N APPROVING THIS PLUT, THE COMMISSIONER'S COLIFT OF TRANS COUNTY, TEXAS, ASSUMES NO OBLICATION TO BUILD THE STREETS, ROADS, AND OTHER PUBLIC THOROUGH/ARES SHOWN ON THIS PLUT OR ANY BRIDGES OR CULVERTS IN COMPLECTION THEREWITH, THE BUILD ALL STREETS, ROADS, AND OTHER PUBLIC THOROUGH/ARES SHOWN ON THIS PLUT, AND ALL BRIDGES AND CULVERTS IN CONCECTION THEREWITH, THE BUILD ALL STREETS, ROADS, AND OTHER PUBLIC THOROUGH/ARES SHOWN ON THIS PLUT, AND ALL BRIDGES AND CULVERTS IN CONCECTION THE STREETS, ROADS, AND OTHER PUBLIC THOROUGH/ARES SHOWN ON THIS PLUT, AND ALL BRIDGES AND CULVERTS IN CONCECTION THE STREETS, ROADS, AND OTHER PUBLIC THOROUGH/ARES SHOWN ON THIS PLUT, AND ALL BRIDGES AND CULVERTS IN CONCECTION THE STREETS, ROADS, AND OTHER PUBLIC THOROUGH/ARES SHOWN ON THIS PLUT, AND ALL BRIDGES AND CULVERTS IN CONCECTION THE STREETS, ROADS, AND OTHER PUBLIC THOROUGH/ARES SHOWN ON THIS PLUT, AND ALL BRIDGES AND CULVERTS IN CONCERNING WITH PUBLIC THOROUGH/ARES OR OTHER PUBLIC THOROUGH/ARES OR IN CONNECTION THEREWITH, IS THE EXPRINTED OF THE CONTROL THE CONTROL THE CONTROL THE CONTROL THE CONTROL THAN CONTROL THE INFORMATION OF THE PUBLIC THOROUGH AND STREET AND ADDRESS COULD OF THE STREETS, ROADS, AND ADDRESS AND CULVERTS AND ADDRESS AND ADDRESS COULD THE THROUGH AND THE CONTROL THE CONTROL THE CONTROL THE CONTROL THE CONTROL THE CONTROL THE STREETS, ROADS, AND ADDRESS COULD THE THE CONTROL THE CONTROL THE STREETS, ROADS, AND ADDRESS AND ADDRESS COULD THE TRANS COUNTY, TO ACCEPT THE PUBLIC MARKADIN'S STREET AND BRAVELINGS (THE "MARKADINGS") TO COUNTY STANDARDS IN ORDER FOR THE COUNTY TO ACCEPT THE PUBLIC MARKADIN'S THREE AND DRAINES (THE "MARKADINGS") TO RELLASE FEOLULING ADDRESS AND ADDRESS ADDRESS AND ADDRESS
- SECURITY POSTED TO SECURE PRIVIE INPROVEMENTS TO SECURE THIS OBJUGATION, THE OWNER(S) MUST POST FECAL SECURITY TO THE THE COUNT OF THE CONTROL TO THE CONTROL OF THE CONTRO
- THE AUTHORIZATION OF THIS PULL BY THE COMMISSIONES' COURT OR FLUGG OR THE SUBSCILLENT ACCEPTINGE FOR MANTDUNCE BY TRANS COUNTY, TEXAS, OF ROADS AND STREETS IN THE SUBDIVISION DOES NOT OBLIGATE THE COUNTY TO INSTALL STREET NAME SIGNS OR FRACTOR OF THE SUBSCILLENT, STOP SIGNS, AND YELD SCHS, WHICH IS CONSIDERED TO BE A PART OF THE DEVELOPER'S CONSTRUCTION.



7 of 8

STONEY RIDGE PHASE C SECTION 3A

STATE OF TEXAS COUNTY OF TRAVIS

B-06

FINAL PLAT INION ALL MEN BY THESE PRESENTS. LEARNA HOMES OF TEXES LAND AND CONSTRUCTION. LTD. A TEXES LANTED PARTNERSHEP, BEING THE OWNER OF 16.506 ACRES OF LAND OUT OF THE NOEL M. BAN SURVEY NO. 1, ABSTRACT NO. 61, STUATED IN TRAVIS COUNTY. TEXE, BEING A PORTION OF THAT COTTAIN TRACT OF LAND COMPRETE TO LEARNA HOMES OF TEXES LAND AND OMERIATION. LTD., IN DOCUMENT NO. 2018074013 OF THE OFFICIAL PUBLIC RECORDS, TRAVIS COUNTY, TEXAS, DOES HEREBY SUBDANDE 2.663 ACRES OF LAND IN ACCOMMENTE WITH CHARTINGS 210 OF THE TEXES LONG OWNERTH OF THIS ACCOMPANY. TEXAS, DADES MEREBY SUBDANDE 2.663 ACRES OF LAND IN ACCOMPANIE WITH CHARTINGS 210 OF THE TEXES LONG OWNERTH OF THIS ACCOMPANY. TEXAS, DADES MEREBY SUBDANDE 2.663 ACRES OF LAND IN ACCOMPANIE WITH CHARTINGS 210 OF THE TEXES LONG OWNER THE ACTIONAL TEXAS. DADES MEREBY SUBDANDE 2.663 ACRES OF

"STONEY RIDGE PHASE C SECTION 3A FINAL PLAT"

AND DOCS HEREBY DEDICATE TO THE PUBLIC, THE USE OF THE STREETS AND EASEMENTS SHOWN HEREON, SUBJECT TO ANY EASEMENTS AND/OR RESTRICTIONS HERETOFORE GRAVIED AND NOT RELEASED.

BY: LENNAR TEXAS HOLDING COMPANY, A TEXAS CORPORATION, ITS GENERAL PARTNER.

RCHARD MAER, AUTHORIZED AGENT Leirnar Homes of Texas Land and Construction, LTD, 12401 Research Bludd, Building 1, Suite 300 (512)-531-1375

STATE OF TEXAS COUNTY OF TRAVIS

SUBSCRIBED AND SWORN TO BEFORE WE ON THIS _____ DAY OF ______ 20____, TO CERTIFY INHCH WITNESS MY HAND AND OFFICIAL SEAL

. NOTARY PUBLIC

THS SUBOMSION PLAT IS LOCATED WITHIN THE UNITED PURPOSE JURISDICTION OF THE CITY OF AUSTIN ON THIS THE ____ DAY OF __ . 20

ACCEPTED AND AUTHORIZED FOR RECORD BY THE DIRECTOR, DEVELOPMENT SERVICES DEPARTMENT, CITY OF AUSTIM, COUNTY OF TRANS, THIS THE _____ DAY OF _ . 20____ . 4.0.

DEMISE LUCAS, DIRECTOR DEVELOPMENT SERVICES DEPARTMENT

ACCEPTED AND AUTHORIZED FOR RECORD BY THE PLANNING COMMISSION OF THE CITY OF AUSTIN, TRAMS COUNTY, TEXAS, THIS THE ____ DAY OF 20

FAYEZ KAZL CHAR

WETTE FLORES SECRETARY

STATE OF TEXAS

L DAVA DEBENANCE, CLERK OF THE COUNTY COURT, OT TRANS COUNTY, TEXAS, DO HEAREY CERTIFY THAT ON THE ____ DAY OF _____, 20__, AD, THE COMMISSIONERS COURT OF TRANS COUNTY, TEXAS, PASSED AN ORDER AUTHORIZING THE FLUNG FOR RECORD OF THIS PLAT, AND THAT AN ORDER AUTHORIZING THE FLUNG FOR RECORD OF THIS PLAT, AND THAT AN ORDER AUTHORIZING THE FLUNG FOR RECORD OF THIS PLAT, AND THAT AN ORDER AUTHORIZING THE FLUNG FOR WITNESS MY HAND AND SEAL OF OFFICE OF THE COURTY COURT OF SAD COUNTY, THE DAY OF ____ . 20 . AD DAVIA DEBEAUNOIR, COUNTY CLERK, TRAVIS COUNTY, TEDUS

DANA DEBEALVOIR, COUNTY CLERK TRAVIS COUNTY, TEXAS

STATE OF TEXAS TRAVIS

dava debealyor, clerk of travis county to hereby certify that the foregoing instrument of virting and its certificate of authentication was filed for record in wy office on the DAY OF ____ _ 20_ _, A.D., AT . O'CLOCK ___.M., AND DULY RECORDED ON THE _____ DAY OF WITNESS WY HAND AND SEAL OF OFFICE OF THE COUNTY CLERK, THIS THE _____ DAY OF . 20 A.D. DANA DEBEAUNOR, COUNTY CLERK, TRAVIS COUNTY, TEXAS

DANA DESEALINGIR, COUNTY CLERK TRAVIS COUNTY, TEXAS

STATE OF TEXAS COUNTY OF TRAVIS

L BRETE R. PASQUARELLA, P.E., AM AUTHORIZED TO PRACTICE THE PROFESSION OF CML DIGINEERING IN THE STATE OF TEXIS, AND HEREBY CERTIFY THAT THE DIGINEERING PORTIONS OF THIS FLAT COMPLY WITH CHAPTER 30 OF THE AUSTIN CITY CODE, OF 2002, AS AMEDICED. NO PORTION OF THIS TRACT LIES WITHIN THE DEGINATED RUCOD HAZARD AREA AS SHOWN ON THE FEDERAL INSURANCE RATE MAP PANEL NO. 484/53005201, DATED JAMBARY 6, 2016, FOR TRAVIS COUNTY, TEXIS. and the states

*

BRETT R PASOLARELL BATES CENSE ONAL CARLSON, BRICANCE & DOERING, INC.

ENGREERING BY: BRETT R. PASQUARELLA, P.E. NO. 84769 CARLSON, BRIGANCE & DOCRING, INC. 5501 INEST INLINI CANNON DRIVE HINESTIM TEXAS 78749 DATE

STATE OF TEXAS COUNTY OF TRAVIS



SURVEYED BY:		
	AARON V. THOMASON, R.P.L.S. NO. 6214 CARLSON, BRGANCE & DOERING, INC. 5501 WEST WILLIAM CANNON DRIVE AUSTIN, TEXAS 78749 goron@cbdeng.com	DATE
	AUSTIN, TEXAS 78749	



SHEET	NO.	6	OF	6
Carlson, B	rigance	&		ng, Inc.
Civil Ea 5501 West V Phone No. (Mocting Villiam Canaon 312) 280-5160	:	Surveys Ansein, Tez Faz No. (51)	

PATH-J: \4736\survey\PLAT PH C SEC 3A.dwg

8 of 8