	•	Dunoff				IS PHASE 7C
Drainage Area	Area (Acres)	Runoff Coeff.	Intensity (in./hr.)	Time (conc.) (minutes)	Discharge (c.f.s.)	Comment
	"A"	"C"	" "	T _c	"Q"	
		_		_	DRAINAGE	AREAS
STORM LINE 13						
10	0.00	0.5	0.00	40.0	0.04	
13	0.60	0.5	9.80	10.0	2.94	Developed - Single Family
STORM LINE 14						
1 4 -A	1.27	0.5	9.80	10.0	6.22	Developed - Single Family
1 4 -B	0.62	0.5	9.80	10.0	3.04	Developed - Single Family
14-C	0.74	0.5	9.80	10.0	3.63	Developed - Single Family
14-D	0.32	0.5	9.80	10.0	1.57	Developed - Single Family
14-E	1.30	0.5	9.80	10.0	6.37	Developed - Single Family
14-F 14-G	0.74	0.5	9.80 9.80	10.0 10.0	3.63 8.62	Developed - Single Family Developed - Single Family
14-0	1.70	0.5	9.00	10.0	0.02	
STORM LINE 15						
15A	0.62	0.5	9.80	10.0	3.04	Developed - Single Family
				ase 7C and out	fall into Carut	th lakes. The runoff that will be collected in this line will be from
Storm B on Phase		ເລເວ ເບ ນອ <u>4</u>	<u> (</u>			
STORM LINE 16						
STORIN LINE 16						
*Note-Storm Line	 16 main w	l /ill be cons	tructed with	Phase 7C and	l connected :	l to the Ex. Line 16 that was built with Phase 7B. All laterals an
						eing collected for Phase 7C main will be the Ex. Areas on
Phase 7B which t						-
	•		•	OFF SITE	DRAINAGE	AREAS
STORM LINE B						
B-1	2.14	0.5	9.80	10.0	10.49	Developed - Single Family - Phase 8B
B-2	2.74	0.5	9.80	10.0	13.43	Developed - Single Family - Phase 8B
B-4 B-5	3.50 0.47	0.5 0.5	9.80 9.80	10.0 10.0	17.15 2.30	Developed - Single Family - Phase 8B Developed - Single Family - Phase 8B
D-3	0.47	0.5	3.00	10.0	2.30	Developed - Single Failing - Phase 86
STORM LINE 16						
16-F	1.22	0.5	9.80	10.0	5.98	Developed - Single Family - Phase 7B
16-G	0.67	0.5	9.80	10.0	3.28	Developed - Single Family - Phase 7B
16-H	0.90	0.5	9.80	10.0	4.41	Developed - Single Family - Phase 7B
16-I	0.77	0.5	9.80	10.0	3.77	Developed - Single Family - Phase 7B
16-J	1.49	0.5	9.80	10.0	7.30	Developed - Single Family - Phase 7B
16-K	1.48	0.5	9.80	10.0	7.25	Developed - Single Family - Phase 7B
					32.00	
STORM LINE 18						
18-A	0.51	0.5	9.80	10.0	2.50	Developed - Single Family - Phase 7B
18-B	0.93	0.5	9.80	10.0	4.56	Developed - Single Family - Phase 7B
					7.06	
STORM LINE 19						
	1.10	0.5	9.80	10.0	5.39	Developed - Single Family - Phase 7B
19-A		0.5	9.80	10.0	7.11	Developed - Single Family - Phase 7B
19-A 19-B	1.45				12.50	
	1.45				AINAGE ARE	<u>באס או וח</u>
	1.45					
19-B	1.45					
19-B	1.45					
	0.83	0.5	9.80	10.0	4.07	Developed - Single Family - Phase 7D
19-B STORM LINE 16		0.5	9.80		4.07	Developed - Single Family - Phase 7D Developed - Single Family - Phase 7D
19-B STORM LINE 16 16-A	0.83		_	10.0		· <u> </u>
19-B STORM LINE 16 16-A 16-B	0.83	0.5	9.80	10.0	1.52	Developed - Single Family - Phase 7D
19-B STORM LINE 16 16-A 16-B 16-C	0.83 0.31 2.30	0.5 0.5	9.80 9.80	10.0 10.0 10.0	1.52 11.27	Developed - Single Family - Phase 7D Developed - Single Family - Phase 7D
19-B STORM LINE 16 16-A 16-B 16-C 16-D	0.83 0.31 2.30 1.70	0.5 0.5 0.5	9.80 9.80 9.80	10.0 10.0 10.0 10.0	1.52 11.27 8.33	Developed - Single Family - Phase 7D Developed - Single Family - Phase 7D Developed - Single Family - Phase 7D
19-B STORM LINE 16 16-A 16-B 16-C 16-D 16-E	0.83 0.31 2.30 1.70	0.5 0.5 0.5	9.80 9.80 9.80	10.0 10.0 10.0 10.0	1.52 11.27 8.33 3.63	Developed - Single Family - Phase 7D Developed - Single Family - Phase 7D Developed - Single Family - Phase 7D
19-B STORM LINE 16 16-A 16-B 16-C 16-D 16-E STORM LINE 17	0.83 0.31 2.30 1.70 0.74	0.5 0.5 0.5 0.5	9.80 9.80 9.80 9.80	10.0 10.0 10.0 10.0 10.0	1.52 11.27 8.33 3.63 28.81	Developed - Single Family - Phase 7D Developed - Single Family - Phase 7D Developed - Single Family - Phase 7D Developed - Single Family - Phase 7D
19-B STORM LINE 16 16-A 16-B 16-C 16-D	0.83 0.31 2.30 1.70	0.5 0.5 0.5	9.80 9.80 9.80	10.0 10.0 10.0 10.0	1.52 11.27 8.33 3.63	Developed - Single Family - Phase 7D Developed - Single Family - Phase 7D Developed - Single Family - Phase 7D

		A RUNOFF		Upstream											
	INLET		Design						Inlet Bypass		Total	Gutter	Gutter	Crown	L
		Drainage	Storm	Time of	Intensity	Runoff	Area	Q	and		Gutter	Capacity	Slope	Туре	
No.	Location	Area	Freq.	Conc.	I	Coeff.	(Ac.)	(c.f.s.)	Crossover	To/From	Flow	(c.f.s.)	(%)		(
		No.	(yrs.)	(min.)	(in./h r .)	"C"			(c.f.s.)		(c.f.s.)				
								C	DNSITE IN	LETS PHAS	E 7C				
	STORM LINE 14														
14-A	22+98.21 HAMPTON BAY DRIVE	14-A	100	10	9.80	0.5	1.27	6.22			6.22	21.69	2.86	6" PARABOLIC	
14-B	22+98.21 HAMPTON BAY DRIVE	14-B	100	10	9.80	0.5	0.62	3.04	0.74	14-B / 13	3.78	21.69	2.86	6" PARABOLIC	
14-C	0+55.75 WHITE WATER LANE	14-C	100	10	9.80	0.5	0.74	3.63			3.63	26.96	4.42	6" PARABOLIC	
14-D	0+50.71 WHITE WATER LANE	14-D	100	10	9.80	0.5	0.32	1.57			1.57	26.96	4.42	6" PARABOLIC	
14-E	5+14.00 WHITEWATER LANE	14-E	100	10	9.80	0.5	1.30	6.37			6.37	-	SAG	6" PARABOLIC	
14-F	5+14.48 WHITEWATER LANE	14-F	100	10	9.80	0.5	0.74	3.63			3.63	-	SAG	6" PARABOLIC	
14-G	13+18.83 ALLEY 10	14-G	100	10	9.80	0.5	1.76	8.62			8.62	-	SAG	5" INVERT	
	STORM LINE 13														
13	17+55.45 ALLEY 10	13	100	10	9.80	0.5	0.60	2.94			2.94	22.16	7.40	5" INVERT	
	STORM LINE 15														
15-A	17+89.56 ALLEY 6	15-A	100	10	9.80	0.5	0.62	3.04			3.04	22.16	SAG	5" INVERT	

BENCHMARKS

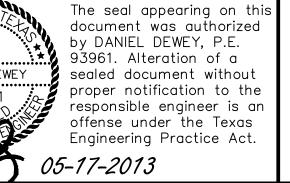
L

1. X-chiseled in CL of Alley East of Morningstar Drive within the third lot north of Midnight Pass. Elevation = 513.26

					2
				TO THE BEST OF JBI PARTNERS, INC. KNOWLEDGE HEREBY STATES	15
				CONSTRUCTION STAKING AND PAD VERIFICATION AT THE SITE AND	
					AN
				$1 \land \land$	
				04-13-2015 C	K
NO. REVISIONS	DURING CONSTRUCTION	BY	DATE	NAME DATE	2

PK Nail in CL of Caruth Lane & Alley intersection
 150 feet +/- east of Morningstar Drive.
 Elevation = 491.68

							[2	S]][Ε						2			
ent								COLLECTION PO t or Manhole)	tion Poir INIC	INCR	EMENTAL DRA	AINAGE ARE	A	tation	cy (yrs.)	s/hr)	f "Q"	idient "S"	oxes er Size	etween "V"	ž	Jpstream	wnstreal g	5 / -9 5 ² /4g -		Í X L	Grade	ic Grade	tance / V	Station		t
							STATION	1 STATIO	en Collec	ŏ	Area	f. "C	d "CA"	stream S	Frequen	T" (inche	ter Runof	aulic Gra	ipes or B(Sewer Be n Points	ss Coeff.	Loss at l n V2 ² /2g	Soss at Do KjV1 ² /2	1 ¹ 2/2g) d Loss (V	1 ¹² /4g)	Loss = Sf	łydraulic	Hydraul	ewer Dist 60	Instream	marks	of Proje
							TREAM S	VSTREAM	e Betwei	Area N	rainage /	noff Coel	umulate	ne at Up:	In Storm	tensity "J	orm Wat	of Hydra	No. of Pi	locity in S Collectio	Head lo	ity Head I Station	y Head L Station	KV1 ² /	KV ₁	Friction L	stream H	nstream	ime in S	e of Dow	Rei	Phase
ngle Family							SdN	Down	Distano			Ru	Acc	Tin	Desig	In	Š	Slope	Sele	Velo		Veloci	Velocity	Velo	Total \		р Д	Dow	Flow T	Ţ		
							STA 1	STA 2	ft 3	4	acres 5	6	7	min 8	yrs 9	in/hr 10	cfs 11	ft/ft 12	in of ft 13 Dia.	fps 14	15	ft 16		ft ft 18 19		ft 21	ft 22	ft 23	min 24	min	26	27
ngle Family ngle Family								-											нт. w STM LINE													
ngle Family ngle Family							50.61	0	50.61	13 Subtotal	0.60	0.5	0.30	10	100	9.80	2.94	0.0008	1 18	1.67	1.25	0.04	0.05	0.04	0.04		494.89	494.93 494.85 494.85	0.51	10.51 TC	C=513.11	PH 7C
ngle Family ngle Family																			STM LINE	14												
ngle Family							787.43	625.61 618.99	161.82 6.62	14-G 14-F	1.76 0.74	0.5	0.88	10 10.55	100	9.80 9.55	8.62 11.94	0.0067 0.0129	1 18 1 18		1.25 0.60	0.37		0.37	0.37		506.56 505.22	506.93 505.47 505.13				PH 7C PH 7C
							618.99 500.39	500.39 238.65	118.6 261.74	14-E PIPE SIZE	1.30	0.5 0.5	1.90 1.90	10.57 10.76		9.55 9.46	18.14 17.97	0.0298 0.0063	1 18 1 24	10.29 5.74	0.60 0.60	1.64 0.51	0.99 0.31	1.22 (0.48)	(0.47	.7 3.54 76) 1.65	503.91 500.85	500.38 499.20	0.19 0.76	10.76 TC 11.52 T	C=518.86	PH 7C
gle Family							238.65 140.21 133.47	140.21 133.47 127.11	360.18 6.74 6.36	14-C & 14-D & 14-B 14-A	MH 1.06 0.62 1.27	0.5	2.43 2.74 3.38	11.52 12.37 12.38		9.12 8.74 8.73		0.0096 0.0119 0.0170	1 24 1 24 1 24 1 24	7.88	0.60 0.60 0.60	0.78 0.96 1.37		0.47 0.50 0.80	0.47	98 0.08	498.73 494.78 493.90	495.28 494.70 493.80	0.01	12.38 TC		PH 7C
ted in this line will be fror	m									Subtotal	6.75													HGL	. IS FROM STI	M LINE 15 S	GTA: 8+15.63	493.80				
																			STM LINE	15								494.85				
th Phase 7B. All laterals ill be the Ex. Areas on	s and						815.63 619.75 478.49	619.75 478.49 0	195.88 141.26 478.49	STM LINE 16 8 15-A STM LINE B	0.62	0.5	12.59 12.90 17.33	10 10.52 10.89	100 100 100	9.80 9.57 9.40	123.43	0.0022 0.0022 0.0039	1 60 1 60 1 60		0.25 0.60 0.60	0.62 0.62 1.07	0.37	0.62 0.46 0.70	0.61	53 0.32	494.23 493.33 492.31	493.80 493.02 490.44	0.37	10.52 10.89 11.85 TC		PH 7C PH 7C PH 7C
									1	Subtotal												<u>н н </u>			INNING HGL IS				N			
							2259.74	2220.12	39.62	16-К	1.48	0.5	0.74	10.00	100	9.80	7.25	0.0048	STM LINE		1.25	0.26	0.33	0.26	0.26	53 0.19	514.39	514.65 514.20	0.16	10.16 TC	C=533.10	 PH 7B
							2220.12 2216.12 2037.65	2216.12 2037.65 2033.65	4 178.47	PIPE SIZE 16-J PIPE SIZE	1.49	0.5	0.74 1.49 1.49	10.16 10.19 10.84	100 100 100 100	9.73 9.72 9.43	7.20 14.43 14.00	0.0010 0.0041 0.0020	1 24 1 24 1 24 1 24	2.30 4.60	0.60	0.08 0.33 0.19	0.05 0.20	(0.25) 0.28 (0.00)	(0.24) 0.28 (0.00	17)0.00300.73		514.44 513.44 513.43	0.03 0.65	10.19	C=533.10	PH 7B PH 7B PH 7B PH 7B
amily - Phase 8B amily - Phase 8B							2033.65 1848.59	1848.59 1844.58	185.06 4.01	16-I PIPE SIZE	0.77	0.5	1.87 1.87	10.85 11.55	100 100	9.42 9.11	17.61 17.03	0.0032 0.0017	1 27 1 30	4.44 3.48	0.60 0.60	0.31 0.19	0.18 0.11	0.19 0.00	0.19	00 0.60 04 0.01	513.24 512.64	512.64 512.63	0.69 0.02	11.55 TC 11.57	C=530.05	PH 7B PH 7B
amily - Phase 8B amily - Phase 8B							1844.58 1779.97 1692.68	1779.97 1692.68 1688.68	64.61 87.29 4	STM LINE 1 16-H PIPE SIZE	0.90	0.5 0.5	3.15 3.60 3.60	11.57 11.75 11.97	100 100 100	9.10 9.01 8.92	28.61 32.41 32.05	0.0049 0.0062 0.0037	1 30 1 30 1 33	6.62 5.41	0.60 0.60 0.60	0.53 0.68 0.45	0.41 0.27	0.42 0.36 0.05	0.418	52 0.54 16 0.01	512.21 511.54 510.95	511.90 510.99 510.93	0.22 0.01	11.98	C=527.36	PH 7B PH 7B PH 7B
							1688.68 1548.54 1544.59	1548.54 1544.59 1478.86	140.14 3.95 65.73	16-G PIPE SIZE STM LINE 1		0.5	3.93 3.93 4.65	11.98 12.38 12.39	100 100 100	8.91 8.73 8.73	35.02 34.32 40.58	0.0044 0.0026 0.0037	1 33 1 36 1 36	4.87	0.60 0.60 0.60	0.54 0.37 0.51		0.27 0.04 0.29	0.27 0.04 0.29	12 0.01	510.66 510.00 509.70	510.05 509.99 509.46	0.01	12.39 12.58		PH 7B PH 7B PH 7B
mily - Phase 7B mily - Phase 7B							1478.86 1391.33 1286.12	1391.33 1286.12 890.61	87.53 105.21 395.51	16-F 16-Е МН	1.22 0.74	0.5	5.26 5.63 5.63	12.58 12.81 13.07	100 100 101	8.64 8.54 8.43	45.46 48.09 47.44	0.0046 0.0052 0.0051	1 36 1 36 1 36	6.45 6.82	0.60 0.60 0.60	0.65 0.72 0.70	0.39 0.43 0.42	0.34 0.34 0.27	0.33	370.41350.55	509.12 508.38 507.56	508.71 507.83 505.56	0.23 0.26	12.81 TO 13.07 TO	C=525.82	PH 7B PH 7C PH 7C
imily - Phase 7B imily - Phase 7B imily - Phase 7B							890.61 884.35	884.35 541.5	6.26 342.85	16-D 16-C	1.70 2.30	0.5 0.5	6.48 7.63	14.05 14.06	100 100	7.99 7.98	51.76 60.89	0.0060 0.0083	1 36 1 36	7.34 8.64	0.60 0.60	0.84 1.16	0.50 0.70	0.42 0.66	0.41	15 0.04 56 2.86	505.15 504.45	505.11 501.59	0.01 0.66	14.06 TC 14.72 TC	C=522.51 C=522.51	PH 7C PH 7C PH 7C PH 7C
mily - Phase 7B mily - Phase 7B							541.5 535.37 460.88	535.37 460.88 189.36	6.13 74.49 271.52	16-B 16-A STM LINE 1		0.5	7.79 8.20 8.92	14.72 14.73 14.87	100 101 100	7.68 7.68 7.62		0.0080 0.0089 0.0104	1 36 1 36 1 36	8.93 9.63	0.60 0.60 0.60	1.12 1.24 1.44	0.67 0.74 0.86	0.42 0.57 0.70	0.42	68 0.66 97 2.81	501.17 500.55 499.19	501.12 499.89 496.38	0.14 0.47	14.87 TC 15.34 T	C=520.11	PH 7C PH 7C
							189.36	100.00	89.36	A-13 Subtotal	0.60 18.43		9.22	15.34	101	7.41	68.25	0.0105	1 36		0.30	1.46	0.44 B	0.59 Eginning Hgl	0.59 IS FROM STI		495.79 6TA: 8+15.63		0.15	15.50 TC	=513.11	<u> эн 7С </u>
mily - Phase 7B																			STM 14-I					0.07				505.22				
mily - Phase 7B							16.09	0	16.09	14-F Subtotal	0.74	0.5	0.37	10	100	9.80	3.63	0.0012	1 18		1.25	0.07	0.08 BEGI	0.07	FROM STORI		505.15 5TA: 6+99.91	505.13 505.13	0.13	10.13 TC	∠=518.86 	<u>-ті /С</u>
mily Phase 70							20 -	0	20 = 1				0.65		100	0.00	6.27	0.0027	STM 14-E		1.05	0.22	0.25	0.20			E00 15	500.66 500.38	0.00	10.09 TC	2-510.00	
mily - Phase 7B mily - Phase 7B							20.51		20.51	14-E Subtotal	1.30 1.30	0.5	0.65	10	100	9.80	6.37	0.0037	1 18		1.25	0.20	0.25 BEG	0.20	0.20		500.45 5TA: 6+91.90		0.09	10.03 I(00.010	
							4	0	45 45	14.5	0.00	0.5	0.10	10	100	0.00	1	0.0000	STM 14-E		1 25	0.01	0.02	0.01		2 0.00	405.00	495.29	0.20	10.28 TC	2=505.02	
							15.17	<u> </u>	15.17	14-D Subtotal	0.32	0.5	0.16	10	100	9.80	1.57	0.0002	1 18		1.25	0.01	0.02 BEGI	0.01 NNING HGL IS	0.012 FROM STORI			495.28 495.28	0.28	10.28 TC	L-505.93	-117C
mily - Phase 7D mily - Phase 7D							17.60	0	17.6	14-C	0.74		0.37	10	100	9.80	3.63	0.0012	STM 14-0		1 25	0.07	0.08	0.07	0.06	56 0.00	495.30	495.36 495.28	0.14	10.14 TC	~=505 02	
mily - Phase 7D mily - Phase 7D							11.60		<u>∥</u> 17.6	Subtotal	0.74	0.5	U.37	1 10	100	שא.ע _∥	3.03	0.0012	Ш Ш		1.25	∥ U.U7 ∥			FROM STOR				U.14	10.14 IC		
mily - Phase 7D							18.63	0	18.63	14-B	0.62	0.5	0.31	10	100	9.80	3.04	0.0008	STM 14-E		1.25	0.05	0.06	0.05	0.04	16 0.02	494.71	494.76 494.70	0.18	10.18 TC	C=504.55	
							10.03	II 0	<u>∥</u> 10.03	Subtotal	0.62	U.3	U.JI	1 10	1 100	Uo.e ا	J.04	U.UUU8	II II	u 	1.23	<u> </u>			FROM STORI			1 1	0.10	10.10	UU , JU	
mily - Phase 7D mily - Phase 7D							16.76	0	16.76	14-A	1.27	0.5	0.64	10	100	9.80	6.22	0.0035	STM 14-4		1.25	0.19	0.24	0.19	0.194	0.06	493.85	494.05 493.80	0.08	10.08 TC	C=503.86	
							<u> το.γρ</u>	II V	<u> </u> 10.76	14-A Subtotal	<u>1.27</u> <u>1.27</u>	U.S	<u> </u> 0.04	1 IV	1 100	00.E	0.22	UUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUUU	II II	'n	1.23	" 0.1A			FROM STOR				0.00	10.00 10		
							20.24	0	20.24	16-A	0.83	0.5	0.42	10	100	9.80	4.07	0.0015	STM 16-4		1.25	0.08	0.10	0.08	0.08	33 0.03	500.58	500.67 500.55	0.15	10.15 TC	C=520 43	РН70
	SELECTED	DINLET					<u> </u> 20.24	1 U	<u> </u> 20.24	16-A Subtotal		II 0.5	∥ U. 1 2	1 10	1 100	∥ <i>э</i> .oU	ד.0/	U.UUIS	Ш Ш		1.25	<u>∦</u> ∪.∪8 ∥			FROM STOR				0.12	10.15 IC	_ J2U.TJ	
tter Crown ope Type %)	Length "Li" (Feet)	Туре	Inlet Capacity (c.f.s.)	Cary-Over Downstream (c.f.s.)	Q100 Intercepted at Inlet		16.72	0	16.72	16-B	0.31	0.5	0.16	10	100	9.80	1.52	0.0002	STM 16-E		1.25	0.01	0.01	0.01	0.012	2 0.00	501.12	501.14 501.12	0.32	10.32 T	C=520.5	PH7D
, oj	(F881)		(c.f.s.)	(c.f.s.)	at Inlet (c.f.s.)		10.72	<u>п</u> U	<u> </u> 10.72	Subtotal		0.5	" 0.10	10	1 100	00. و ا	1.JZ	UUUZ	Ш Ш		1.23				USTING STORI				J.JZ	10.JZ 1(, JLV,J	
1	<u> </u>		1		<u>. </u>		22.96	0	22.96		2.30	0.5	1.15	10	100	9.80	11.27	0.0115	STM 16-0		1.25	0.63	0.79	0.63	0.63	35 0.26	501.86	502.49 501.59	0.06	10.06 TC	C=522.51	PH7D
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Fax 972.248.1414 www.jbipartners.com

Caruth Lakes Phase 7C City of Rockwall, Texas