

CASE COVER SHEET

City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087

PLANNING & ZONING CASE NO.

PLANNING & ZONING FEE

PLATTING APPLICATION MASTER PLAT PRELIMINARY PLAT FINAL PLAT REPLAT AMENDING OR MINOR PLAT PLAT REINSTATEMENT REQUEST SITE PLAN APPLICATION SITE PLAN AMENDED SITE PLAN/ELEVATIONS/LANDSCAPING	ZONING APPLICATION ZONING CHANGE SPECIFIC USE PERMIT PD DEVELOPMENT PLAN OTHER APPLICATION TREE REMOVAL VARIANCE REQUEST/SPECIAL EXCEPTIONS
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RECORD OF RECOMMENDATIONS, VOTING RECORDS, AND CONDITIONS OF APPROVAL

ARCHITECTURE REVIEW BOARD	CITY COUNCIL READING #2
PLANNING AND ZONING COMMISSION	CONDITIONS OF APPROVAL
CITY COUNCIL READING #1	NOTES

DEVELOPM®NT APPLICAT City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087	STAFF USE ONLY PLANNING & Z' 'G CASE NO. NOTE: THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW. DIRECTOR OF PLANNING: CITY ENGINEER:
PLEASE CHECK THE APPROPRIATE BOX BELOW TO INDICATE THE TYPE OF D PLATTING APPLICATION FEES: MASTER PLAT (\$100.00 + \$15.00 ACRE) 1 PRELIMINARY PLAT (\$200.00 + \$15.00 ACRE) 1 FINAL PLAT (\$300.00 + \$20.00 ACRE) 1 REPLAT (\$300.00 + \$20.00 ACRE) 1 AMENDING OR MINOR PLAT (\$150.00) PLAT REINSTATEMENT REQUEST (\$100.00) SITE PLAN APPLICATION FEES: SITE PLAN (\$250.00 + \$20.00 ACRE) 1 AMENDED SITE PLAN/ELEVATIONS/LANDSCAPING PLAN (\$100.00)	EVELOPMENT REQUEST [SELECT ONLY ONE BOX]: ZONING APPLICATION FEES: ZONING CHANGE (\$200.00 + \$15.00 ACRE) 1 SPECIFIC USE PERMIT (\$200.00 + \$15.00 ACRE) 1 * 2 PD DEVELOPMENT PLANS (\$200.00 + \$15.00 ACRE) 1 OTHER APPLICATION FEES: TREE REMOVAL (\$75.00) VARIANCE REQUEST/SPECIAL EXCEPTIONS (\$100.00) 2 NOTES: ': 'N DETERMINING THE FEE, PLEASE USE THE EXACT ACREAGE WHEN MULTIPLYING BY THE PER ACRE AMOUNT. FOR REQUESTS ON LESS THAN ONE ACRE, ROUND UP TO ONE (1) ACRE. 2: A \$1.000.00 FEE WILL BE ADDED TO THE APPLICATION FEE'FOR ANY REQUEST THAT INVOLVES CONSTRUCTION WITHOUT OR NOT IN COMPLIANCE TO AN APPROVED BUILDING PERMIT.
PROPERTY INFORMATION [PLEASE PRINT]	

2301 S. John King, Rockwall, T	x				
Rockwall CCA Addition		LOT	1R & 2	BLOCK	А
Rockwall 9th Grade Center - Sc	outh site - at the Gene Burto	on Academy			
N AND PLATTING INFORMATIC	N [PLEASE PRINT]			0	
PD for NS Uses	CURRENT USE	Public Sc	hool		
	PROPOSED USE				
	Rockwall CCA Addition Rockwall 9th Grade Center - Sc N AND PLATTING INFORMATIC	Rockwall 9th Grade Center - South site - at the Gene Burto IN AND PLATTING INFORMATION [PLEASE PRINT] PD for NS Uses CURRENT USE	Rockwall CCA Addition LOT Rockwall 9th Grade Center - South site - at the Gene Burton Academy N AND PLATTING INFORMATION [PLEASE PRINT] PD for NS Uses CURRENT USE	Rockwall CCA Addition LOT 1R & 2 Rockwall 9th Grade Center - South site - at the Gene Burton Academy NAND PLATTING INFORMATION [PLEASE PRINT] PD for NS Uses CURRENT USE	Rockwall CCA Addition LOT 1R & 2 BLOCK Rockwall 9th Grade Center - South site - at the Gene Burton Academy Image: Comparison of the state of

SITE PLANS AND PLATS: BY CHECKING THIS BOX YOU ACKNOWLEDGE THAT DUE TO THE PASSAGE OF <u>HB3167</u> THE CITY NO LONGER HAS FLEXIBILITY WITH REGARD TO ITS APPROVAL PROCESS, AND FAILURE TO ADDRESS ANY OF STAFF'S COMMENTS BY THE DATE PROVIDED ON THE DEVELOPMENT CALENDAR WILL RESULT IN THE DENIAL OF YOUR CASE.

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LOTS [PROPOSED]

OWNER/APPLICANT/AGENT INFORMATION [PLEASE PRINT/CHECK THE PRIMARY CONTACT/ORIGINAL SIGNATURES ARE REQUIRED]

LOTS [CURRENT]

OWNER	Rockwall Independent School District	APPLICANT	Glenn Engineering Corporation	
CONTACT PERSON	William Salee - Executive Director of Operations	CONTACT PERSON	Robert Howman	
ADDRESS	1191 T.L. Townsend Drive	ADDRESS	4500 Fuller Drive, Ste 220	
	Anna Tich Maattaine			
CITY, STATE & ZIP	Rockwall, Texas 75087	CITY, STATE & ZIP	Irving, Texas 75038	
PHONE	469-698-7031	PHONE	972.717.5151	
E-MAIL	will.salee@rockwallisd.org	E-MAIL	rahowman@glennengineering.com	

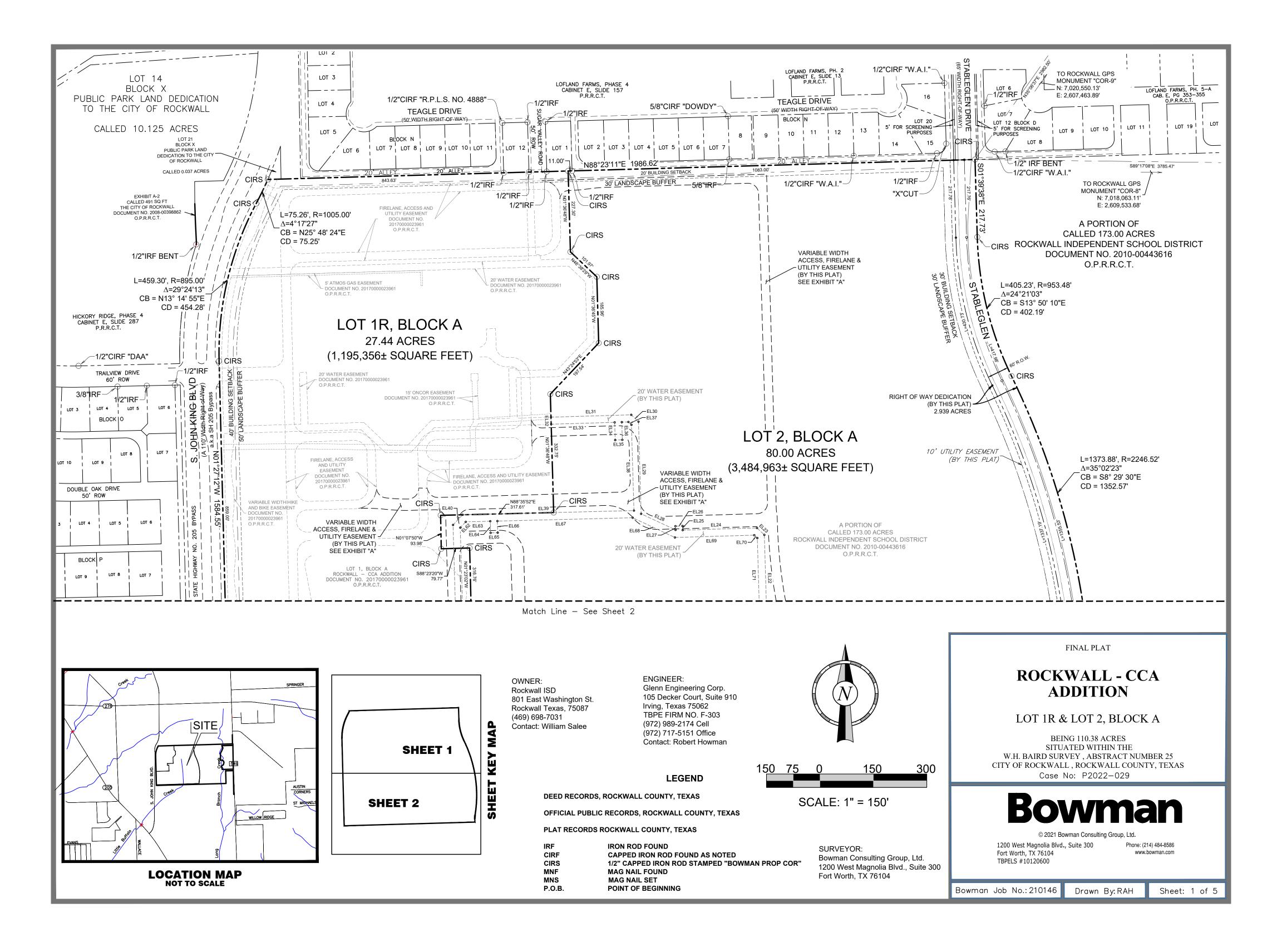
NOTARY VERIFICATION [REQUIRED]

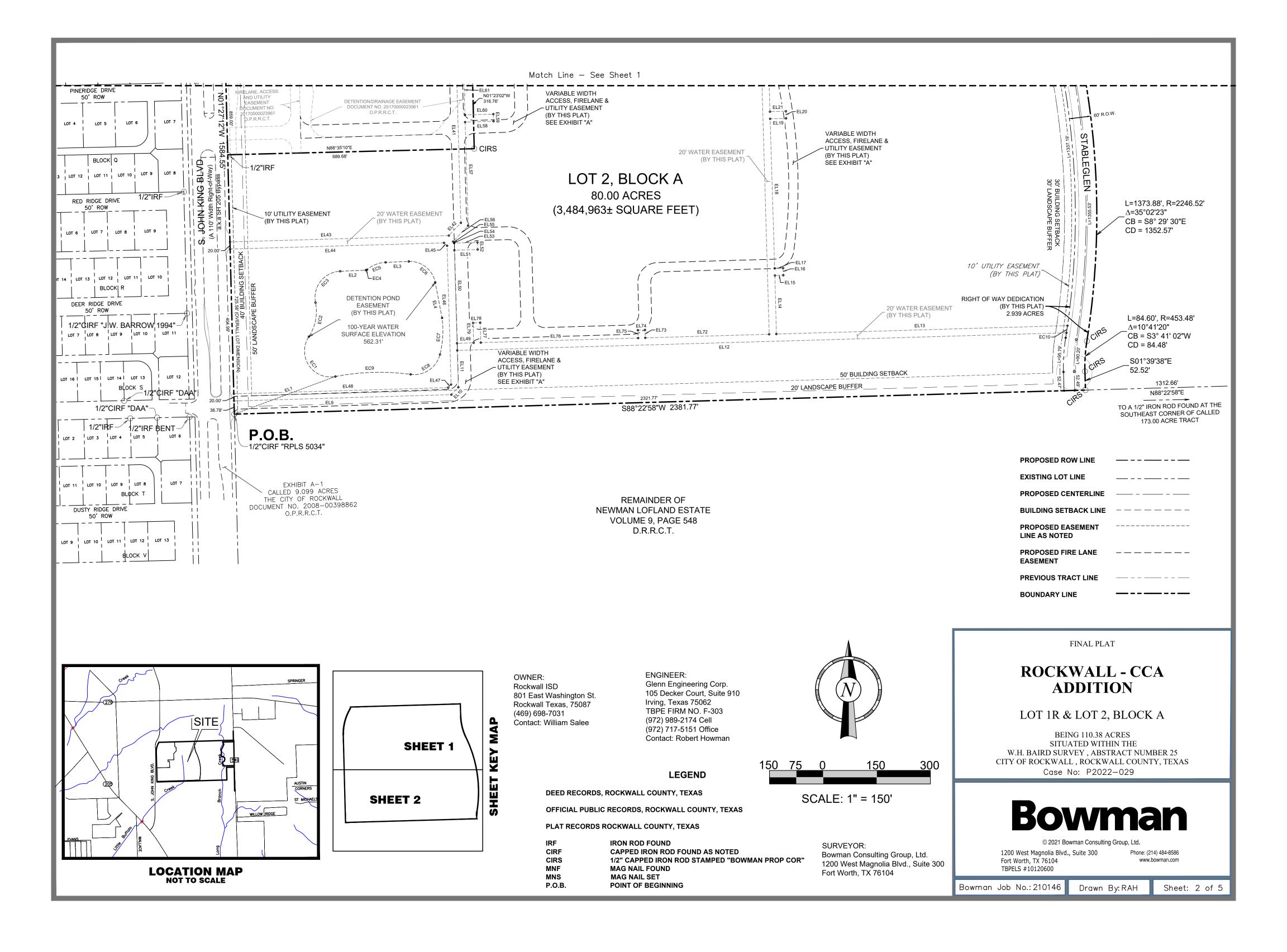
ACREAGE

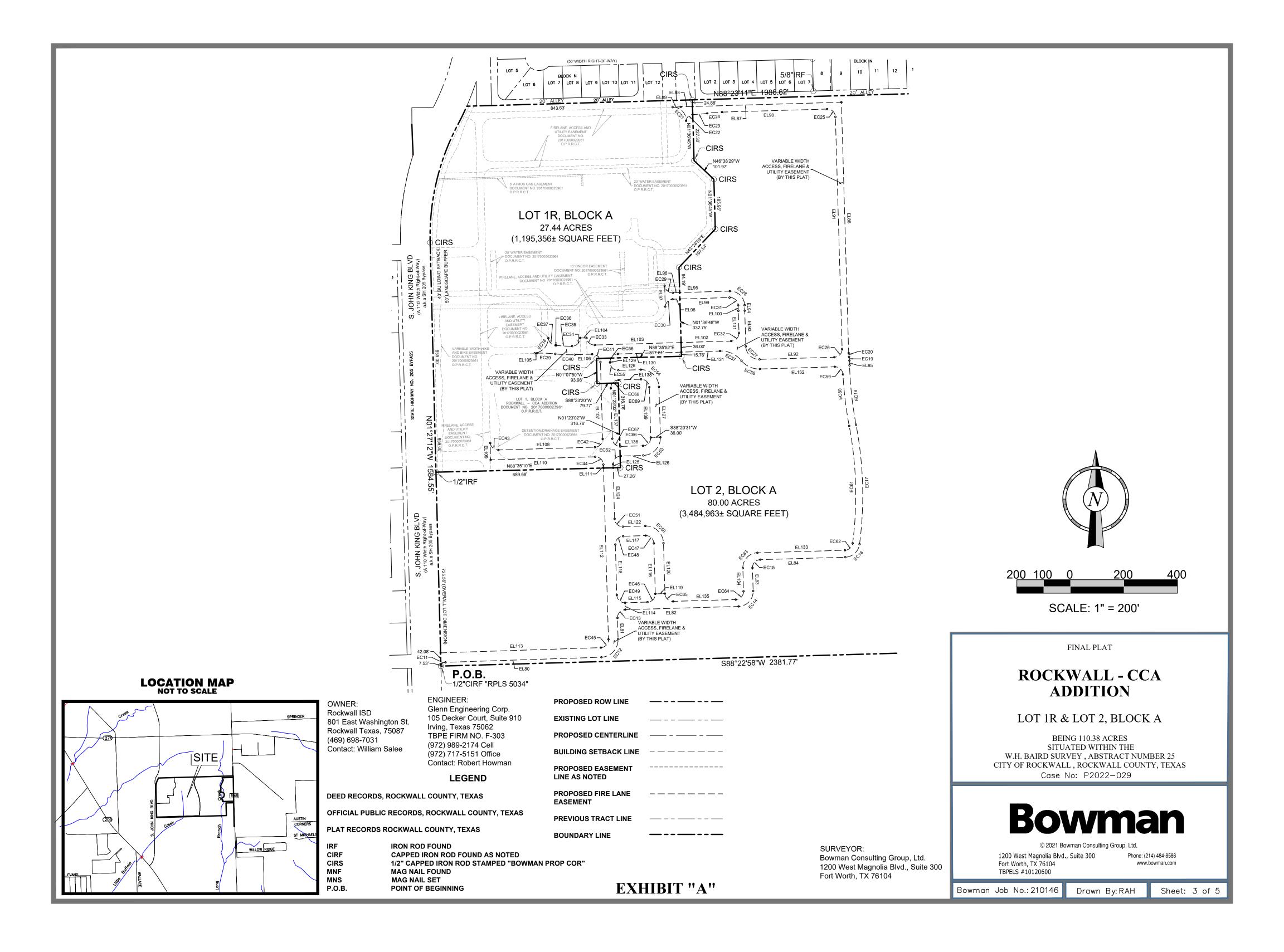
107.44 acres

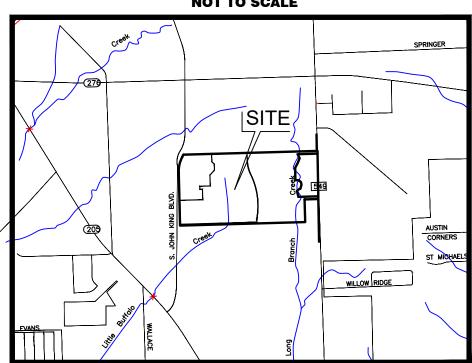
BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED	WILLIAM	SALEE	[OWNER] THE UNDERSIGNED.	WHO
STATED THE INFORMATION ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FO	LLOWING:			

GIVEN UNDER MY HAND AND SEAL OF OFFICE ON THIS THE Sty DAY OF December, 2020	MELANIE PYLAND
OWNER'S SIGNATURE	My Notary ID # 126570708 Expires August 6, 2024
NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS Plane Photo	- COMMUNICSION EXPIRES
	· · · · · · · · · · · · · · · · · · ·









OWNER: Rockwall ISD 801 East Washington St. Rockwall Texas, 75087 (469) 698-7031 Contact: William Salee

IRF

CIRF

CIRS

MNF

MNS

P.O.B.

ENGINEER: Glenn Engineering Corp. 105 Decker Court, Suite 910 Irving, Texas 75062 TBPE FIRM NO. F-303 (972) 989-2174 Cell (972) 717-5151 Office Contact: Robert Howman

PROPOSED ROW LINE

PROPOSED CENTERLINE

BUILDING SETBACK LINE

PROPOSED EASEMENT

PROPOSED FIRE LANE

PREVIOUS TRACT LINE

LINE AS NOTED

EASEMENT

EXISTING LOT LINE

LEGEND

DEED RECORDS, ROCKWALL COUNTY, TEXAS

OFFICIAL PUBLIC RECORDS, ROCKWALL COUNTY, TEXAS

POINT OF BEGINNING

PLAT RECORDS ROCKWALL COUNTY, TEXAS

BOUNDARY LINE **IRON ROD FOUND** CAPPED IRON ROD FOUND AS NOTED 1/2" CAPPED IRON ROD STAMPED "BOWMAN PROP COR" MAG NAIL FOUND MAG NAIL SET

LOCATION MAP NOT TO SCALE

Line Table			
Line #	Length	Direction	
EL65	20.00'	N88°20'31"E	
EL66	32.64'	N1°39'29"W	
EL67	380.17'	N88°35'52"E	
EL68	130.76'	S64°56'45"E	
EL69	222.99'	N88°20'31"E	
EL70	11.72'	S46°39'29"E	
EL71	863.98'	S1°39'29"E	
EL72	346.81'	S88°20'31"W	
EL73	21.90'	N2°07'12"W	
EL74	20.00'	S88°20'31"W	
EL75	21.90'	S2°07'12"E	
EL76	440.30'	S88°20'31"W	
EL77	55.78'	N1°39'29"W	
EL78	20.00'	S88°20'31"W	
EL79	55.78'	S1°39'29"E	
EL80	583.31'	N88°08'03"E	
EL81	79.19'	N1°39'29"W	
EL82	423.87'	N88°20'31"E	
EL83	86.41'	N1°39'29"W	
EL84	317.36'	N88°20'31"E	

	Line Table			
Line #	Length	Direction		
EL85	17.94'	N1°39'29"W		
EL86	938.24'	N1°39'29"W		
EL87	556.75'	S88°21'41"W		
EL88	43.98'	S88°23'15"W		
EL89	30.51'	S87°48'53"W		
EL90	393.52'	N88°21'41"E		
EL91	868.36'	S1°39'29"E		
EL92	279.68'	S88°20'31"W		
EL93	133.82'	N1°39'29"W		
EL94	20.51'	N1°39'29"W		
EL95	187.23'	S88°20'31"W		
EL96	25.55'	S88°20'31"W		
EL97	77.89'	S1°34'37"E		
EL98	27.25'	N88°19'51"E		
EL99	185.75'	N88°19'51"E		
EL100	20.51'	S1°39'29"E		
EL101	82.28'	S1°39'29"E		
EL102	187.37'	S88°20'31"W		
EL103	322.99'	S88°20'31"W		
EL104	24.02'	N89°06'21"W		

Line Table			
Line #	Length	Direction	
EL105	9.02'	N88°23'20"E	
EL106	65.18'	N88°20'31"E	
EL107	288.00'	S1°39'29"E	
EL108	360.70'	S88°20'31"W	
EL109	62.91'	S1°22'51"E	
EL110	390.85'	N88°20'31"E	
EL111	12.88'	S1°39'29"E	
EL112	641.11'	S1°39'29"E	
EL113	599.62'	S88°08'06"W	
EL114	26.00'	N1°39'29"W	
EL115	84.00'	N88°20'31"E	
EL116	188.80'	N1°39'29"W	
EL117	84.00'	S88°20'31"W	
EL118	188.80'	S1°39'29"E	
EL119	36.00'	N88°20'31"E	
EL120	188.80'	N1°39'29"W	
EL122	84.00'	S88°20'31"W	
EL124	190.97'	N1°39'29"W	
EL125	13.03'	N1°39'29"W	
EL126	84.00'	N88°20'31"E	

Line Ta	able
Length	Direction
9.02'	N88°23'20"E
65.18'	N88°20'31"E
288.00'	S1°39'29"E
360.70'	S88°20'31"W
62.91'	S1°22'51"E
390.85'	N88°20'31"E
12.88'	S1°39'29"E
641.11'	S1°39'29"E
599.62'	S88°08'06"W
26.00'	N1°39'29"W
84.00'	N88°20'31"E
188.80'	N1°39'29"W
84.00'	S88°20'31"W
188.80'	S1°39'29"E
36.00'	N88°20'31"E

		Curve Ta	ble		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC1	N33°45'28"W	133.91'	170.39'	72.62'	134°25'49
EC2	N11°05'40"E	97.17'	99.68'	127.69'	44°43'34'
EC3	N38°10'31"E	111.51'	126.65'	73.38'	98°53'17'
EC4	N69°23'21"E	3.90'	3.98'	5.62'	40°34'04'
EC5	N68°26'04"E	55.86'	56.93'	84.38'	38°39'30'
EC6	S51°33'48"E	94.35'	102.76'	72.38'	81°20'44'
EC7	S3°16'40"W	102.48'	103.09'	273.78'	21°34'28'
EC8	S55°53'58"W	99.22'	108.62'	74.38'	83°40'08'
EC9	S88°22'49"W	210.32'	211.26'	647.04'	18°42'24'
EC10	N8°23'29"E	20.31'	20.31'	2186.52'	0°31'56"
EC11	N68°54'17"E	18.47'	18.77'	30.00'	35°51'19
EC12	N42°35'14"E	92.10'	101.93'	66.00'	88°29'25
EC13	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00
EC14	N43°20'31"E	79.20'	87.96'	56.00'	90°00'00
EC15	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00
EC16	N47°52'49"E	72.68'	79.09'	56.00'	80°55'23
EC17	N1°40'36"W	447.29'	449.17'	1414.73'	18°11'28
EC18	N6°14'19"W	223.07'	223.30'	1410.06'	9°04'25"
EC19	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"
EC20	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"
		Curve Tab	le		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC41	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC42	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"
EC43	N49°37'04"W	40.18'	44.02'	30.00'	84°04'49"
EC44	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC45	S42°35'14"W	41.86'	46.33'	30.00'	88°29'25"
EC46	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"

EC18	N6°14'19"W	223.07'	223.30'	1410.06'	9°04'25"	
EC19	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"	
EC20	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"	
					•	
Curve Table						
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta	
EC41	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"	
EC42	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"	
EC43	N49°37'04"W	40.18'	44.02'	30.00'	84°04'49"	
EC44	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"	
EC45	S42°35'14"W	41.86'	46.33'	30.00'	88°29'25"	
EC46	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"	
EC47	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"	
EC48	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"	
EC49	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"	
EC50	N46°39'29"W	93.34'	103.67'	66.00'	90°00'00"	
EC51	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"	
EC52	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"	
EC53	N43°20'31"E	93.34'	103.67'	66.00'	90°00'00"	
EC54	N46°39'29"W	93.34'	103.67'	66.00'	90°00'00"	
EC55	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"	
EC56	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"	
EC57	S65°38'58"E	87.70'	90.79'	100.00'	52°01'02"	
EC58	S65°38'58"E	75.42'	78.08'	86.00'	52°01'02"	
EC59	S47°20'33"E	41.92'	46.41'	30.00'	88°37'51"	
EC60	S6°54'05"E	194.05'	194.20'	1436.00'	7°44'55"	

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EL3	64.94'	N87°45'49"E
EL4	101.03'	S10°53'26"E
EL9	608.38'	S88°20'04"W
EL10	28.28'	S43°20'18"W
EL11	103.11'	S1°39'29"E
EL12	1704.75'	S88°20'31"W
EL13	814.77'	S88°20'31"W
EL14	163.80'	N1°23'35"W
EL15	23.34'	N88°20'31"E
EL16	20.00'	N1°39'29"W
EL17	23.46'	S88°20'31"W
EL18	418.42'	N1°44'46"W
EL19	44.66'	N88°20'31"E
EL20	20.00'	N1°39'29"W
EL21	44.66'	S88°20'31"W
EL22	250.05'	N1°39'29"W
EL23	28.28'	N46°39'29"W

EL24 208.90' S88°20'31"W

Line Table

EL1 301.76' N69°35'45"E EL2 71.64' N87°37'10"E

Direction

Line # Length

Line Table				
Line #	Length	Direction		
EL25	11.60'	N1°39'29"W		
EL26	20.00'	S88°20'31"W		
EL27	10.41'	S1°39'29"E		
EL28	106.60'	N64°56'45"W		
EL29	258.92'	N1°39'29"W		
EL30	27.95'	N46°39'29"W		
EL31	225.44'	S88°20'31"W		
EL32	19.77'	N1°36'48"W		
EL33	178.37'	N88°20'31"E		
EL34	49.78'	S1°39'29"E		
EL35	20.00'	N88°20'31"E		
EL36	49.78'	N1°39'29"W		
EL37	11.71'	S46°39'29"E		
EL38	240.99'	S1°39'29"E		
EL39	481.22'	S88°35'52"W		
EL40	39.15'	S43°20'31"W		
EL41	589.05'	S1°39'29"E		
EL42	48.99'	S43°20'31"W		
EL43	612.64'	S88°20'31"W		

EL44 598.57' S88°20'31"W

Line Table				
Line #	Length	Direction		
EL45	11.72'	N46°39'29"W		
EL46	388.34'	N1°39'29"W		
EL47	11.72'	N43°20'18"E		
EL48	600.02'	N88°20'04"E		
EL49	46.41'	S88°20'31"W		
EL50	260.40'	N1°39'29"W		
EL51	65.24'	N88°20'31"E		
EL52	20.00'	N1°39'29"W		
EL53	65.24'	S88°20'31"W		
EL54	1.40'	N1°39'29"W		
EL55	4.14'	N46°39'29"W		
EL56	61.42'	N43°20'31"E		
EL57	289.59'	N1°39'29"W		
EL58	79.49'	N88°20'31"E		
EL59	20.00'	N1°39'29"W		
EL60	79.49'	S88°20'31"W		
EL61	279.46'	N1°39'29"W		
EL62	22.53'	N43°20'31"E		
EL63	68.84'	N88°35'52"E		
EL64	32.73'	S1°39'29"E		

	Line Ta	able
Line #	Length	Direction
EL127	188.80'	N1°39'29"W
EL128	84.00'	S88°20'31"W
EL129	1.20'	N1°39'29"W
EL130	237.49'	N88°20'31"E
EL131	144.80'	N88°20'31"E
EL132	280.09'	N88°20'31"E
EL133	327.35'	S88°20'31"W
EL134	86.41'	S1°39'29"E
EL135	233.87'	S88°20'31"W
EL136	84.00'	S88°20'31"W
EL137	188.80'	N1°39'29"W
EL138	84.00'	N88°20'31"E
EL139	188.80'	S1°39'29"E

		Curve Tal	ole				
Curve #	Chord Bearing	Chord Distance	e Arc Length Radius D				
EC1	N33°45'28"W	133.91'	170.39'	72.62'	134°25'49"		
EC2	N11°05'40"E	97.17'	99.68'	127.69'	44°43'34"		
EC3	N38°10'31"E	111.51'	126.65'	73.38'	98°53'17"		
EC4	N69°23'21"E	3.90'	3.98'	5.62'	40°34'04"		
EC5	N68°26'04"E	55.86'	56.93'	84.38'	38°39'30"		
EC6	S51°33'48"E	94.35'	102.76'	72.38'	81°20'44"		
EC7	S3°16'40"W	102.48'	103.09'	273.78'	21°34'28"		
EC8	S55°53'58"W	99.22'	108.62'	74.38'	83°40'08"		
EC9	S88°22'49"W	210.32'	211.26'	647.04'	18°42'24"		
EC10	N8°23'29"E	20.31'	20.31'	2186.52'	0°31'56"		
EC11	N68°54'17"E	18.47'	18.77'	30.00'	35°51'19"		
EC12	N42°35'14"E	92.10'	101.93'	66.00'	88°29'25"		
EC13	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"		
EC14	N43°20'31"E	79.20'	87.96'	56.00'	90°00'00"		
EC15	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"		
EC16	N47°52'49"E	72.68'	79.09'	56.00'	80°55'23"		
EC17	N1°40'36"W	447.29'	449.17'	1414.73'	18°11'28"		
EC18	N6°14'19"W	223.07'	223.30'	1410.06'	9°04'25"		
EC19	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"		
EC20	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"		

Curve # Chord Bearing Chord Distance Arc Length Radius Delta EC21 S44°31'56"E 71.96' 80.69' 49.23' 93°54'20' EC22 N46°20'04"E 34.34' 37.67' 25.50' 84°37'50' EC23 N85°12'S3"E 54.65' 54.68' 500.00' 6°15'7'' EC24 N85°13'18"E 54.77' 54.80' 500.00' 6°16'46'' EC25 S46°38'54"E 42.42' 47.11' 30.00' 89°58'0'' EC26 S43°20'31'W 42.43' 47.12' 30.00' 90°0'00'' EC27 N46°39'29'W 70.71' 78.54' 50.00' 90°0'00'' EC28 N46°39'29'W 70.71' 84.82' 51.00' 90°0'00'' EC29 N46°39'29'W 40.27' 44.14' 30.00' 84'8'8'' EC30 N44°49'33'E 38.96' 44.14' 30.00' 90°0'00'' EC31 S48°0'19'E 43.50' 44.61' 30.00' 90°0'00''							
EC21 S44°31'56"E 71.96' 80.69' 49.23' 93°54'20'' EC22 N46°20'04"E 34.34' 37.67' 25.50' 84°37'50'' EC23 N85°12'53"E 54.65' 54.68' 500.00' 6°16'46'' EC24 N85°13'18"E 54.77' 54.80' 500.00' 6°16'46'' EC25 S46°38'54"E 42.42' 47.11' 30.00' 89°58'50'' EC26 S43°20'31"W 42.43' 47.12' 30.00' 90°00'00'' EC27 N46°39'29"W 70.71' 78.54' 50.00' 90°00'00'' EC28 N46°39'29"W 76.37' 84.82' 54.00' 90°00'00'' EC29 N49°30'25"W 40.27' 44.14' 30.00' 84°18'08'' EC30 N44°49'33"E 38.96' 42.40' 30.00' 80°58'38'' EC31 S48°03'19"E 43.50' 48.63' 30.00' 80°513'' EC32 S43°20'31"W 42.43' 47.12' 30.00' 80°14'04'' <t< td=""><td></td><td></td><td>Curve Tabl</td><td>e</td><td></td><td></td></t<>			Curve Tabl	e			
EC22N46°20'04"E34.34'37.67'25.50'84°37'50"EC23N85°12'53"E54.65'54.68'500.006°15'57"EC24N85°13'18"E54.77'54.80'500.006°16'46"EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0'16'52"EC37N44°47'59"W37.99'41.14'30.00'80°24'33"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta	
EC23N85°12'53"E54.65'54.68'500.006°15'57"EC24N85°13'18"E54.77'54.80'500.00'6°16'46"EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.00'90°00'00"EC32S43°20'31"W40.24'44.11'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°04'4T'W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.000°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC21	S44°31'56"E	71.96'	80.69'	49.23'	93°54'20"	
EC24N85°13'18"E54.77'54.80'500.00'6°16'46"EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'90°00'00"EC32S43°20'31"W42.43'47.12'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'90°00'00"EC32S43°20'31"W42.43'47.12'30.00'80°50'38"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'80°29'23"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC22	N46°20'04"E	34.34'	37.67'	25.50'	84°37'50"	
EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC23	N85°12'53"E	54.65'	54.68'	500.00'	6°15'57"	
EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC24	N85°13'18"E	54.77'	54.80'	500.00'	6°16'46"	
EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'80°50'00"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC25	S46°38'54"E	42.42'	47.11'	30.00'	89°58'50"	
EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31548°03'19"E43.50'48.63'30.06'92°42'04"EC32543°20'31"W42.43'47.12'30.00'80°00'00"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34544°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38542°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC26	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"	
EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'90°00'00"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC27	N46°39'29"W	70.71'	78.54'	50.00'	90°00'00"	
EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'90°00'00"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC28	N46°39'29"W	76.37'	84.82'	54.00'	90°00'00"	
EC31 S48°03'19"E 43.50' 48.63' 30.06' 92°42'04" EC32 S43°20'31"W 42.43' 47.12' 30.00' 90°00'00" EC33 N49°32'27"W 40.24' 44.11' 30.00' 84°14'04" EC34 S44°00'44"W 42.90' 47.68' 30.27' 90°15'34" EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 80°29'23" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC29	N49°30'25"W	40.27'	44.14'	30.00'	84°18'08"	
EC32 S43°20'31"W 42.43' 47.12' 30.00' 90°00'00" EC33 N49°32'27"W 40.24' 44.11' 30.00' 84°14'04" EC34 S44°00'44"W 42.90' 47.68' 30.27' 90°15'34" EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC30	N44°49'33"E	38.96'	42.40'	30.00'	80°58'38"	
EC33 N49°32'27"W 40.24' 44.11' 30.00' 84°14'04" EC34 S44°00'44"W 42.90' 47.68' 30.27' 90°15'34" EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC31	S48°03'19"E	43.50'	48.63'	30.06'	92°42'04"	
EC34 S44°00'44"W 42.90' 47.68' 30.27' 90°15'34" EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC32	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"	
EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 542°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC33	N49°32'27"W	40.24'	44.11'	30.00'	84°14'04"	
EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC34	S44°00'44"W	42.90'	47.68'	30.27'	90°15'34"	
EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC35	N87°13'38"W	59.65'	59.69'	500.00'	6°50'23"	
EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC36	N83°56'52"W	2.61'	2.61'	532.00'	0°16'52"	
EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC37	N44°47'59"W	37.99'	41.14'	30.00'	78°34'39"	
	EC38	S42°04'52"W	76.23'	82.88'	59.00'	80°29'23"	
EC40 S87°43'57"E 72.84' 72.90' 532.00' 7°51'03"	EC39	S87°42'33"E	68.05'	68.10'	500.00'	7°48'14"	
	EC40	S87°43'57"E	72.84'	72.90'	532.00'	7°51'03"	

	Curve Table						
Curve #	Chord Bearing Chord Distance Arc Length Rad				Delta		
EC61	S1°40'31"E	439.07'	440.92'	1388.00'	18°12'03"		
EC62	S47°53'01"W	38.93'	42.37'	30.00'	80°55'00"		
EC63	S43°20'31"W	79.20'	87.96'	56.00'	90°00'00"		
EC64	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"		
EC65	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"		
EC66	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"		
EC67	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"		
EC68	N43°20'31"E	42.43'	47.12'	30.00'	89°59'59"		
EC69	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"		

FINAL PLAT

ROCKWALL - CCA ADDITION

LOT 1R & LOT 2, BLOCK A

BEING 110.38 ACRES SITUATED WITHIN THE W.H. BAIRD SURVEY , ABSTRACT NUMBER 25 CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS Case No: P2022-029



Fort Worth, TX 76104

TBPELS #10120600

Bowman Job No.: 210146

SURVEYOR: Bowman Consulting Group, Ltd. 1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104

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Drawn By:RAH

Sheet: 4 of 5

PLAT PERIMETER LEGAL DESCRIPTION

STATE OF TEXAS COUNTY OF ROCKWALL §

WHEREAS, Rockwall Independent School District being the owner of a 110.38 acre tract of land situated within the W.H. Baird Survey, Abstract No. 25, City of Rockwall, Rockwall County, Texas, and being a portion of a called 173.00 acre tract of land as described in the deed to Rockwall Independent School District recorded under Document No. 2010-00443616 of the Official Public Records of Rockwall County, Texas (hereafter referred to as the ISD Tract), and being all of Lot 1. Block A of the plat titled "Rockwall - CCA Addition" recorded under Document No. 20170000023961 of said Official Public Records. Said 110.38 acre tract of land being more particularly describes by metes and bounds as follows:

BEGINNING at a 1/2-inch capped iron rod stamped "RPLS 5034" found at the southwest corner of said Lot 1, being on the east right of way line of S. John King Boulevard, a 110-foot right of way, as described in the deed to the City of Rockwall recorded under Document No. 2008-00398862 of said Official Public Records;

THENCE the following three (3) calls coincident with the east right of way line of said S. John King Boulevard: NORTH 01 degree 27 minutes 12 seconds WEST, 1584.55 feet to a 1/2-inch capped iron rod stamped "BOWMAN PROP COR" set (hereafter referred to as CIRS) at the beginning of a tangent curve;

- northerly, coincident with said tangent curve, concave to the east, having a radius of 895.00 feet and a chord 2. bearing and distance of NORTH 13 degrees 14 minutes 55 seconds EAST, 454.28 feet, an arc length of 459.30 feet to a CIRS at the beginning of a non-tangent curve;
- northerly, coincident with said non-tangent curve, concave to the west, having a radius of 1005.00 feet and a 3. chord bearing and distance of NORTH 25 degrees 48 minutes 24 seconds EAST, 75.25 feet, an arc length of 75.26 feet to a CIRS at the norhtwest corner of said Lot 1;

THENCE NORTH 88 degrees 23 minutes 11 seconds EAST, 1986.62 feet with the north line of said Lot 1 and the north line of said ISD Tract to a CIRS;

- THENCE the following five (5) calls through the interior of said ISD Tract: SOUTH 01 degree 39 minutes 38 seconds EAST, 217.73 feet to a tangent curve;
 - southerly, coincident with said tangent curve, concave to the EAST, having a radius of 953.48 feet and a chord 2. bearing and distance of SOUTH 13 degrees 50 minutes 10 seconds EAST, 402.19 feet, an arc length of 405.23 feet to the point of reverse curve;
 - southerly, coincident with said reverse curve, concave to the west, having a radius of 2246.52 feet and a chord 3. bearing and distance of SOUTH 08 degrees 29 minutes 30 seconds EAST, 1352.57 feet, an arc length of 1373.88 feet to the point of reverse curve;
 - southerly, coincident with said reverse curve, concave to the east, having a radius of 453.48 feet and a chord 4. bearing and distance of SOUTH 03 degrees 41 minutes 02 seconds WEST, 84.48 feet, an arc length of 84.60 feet
 - 5. SOUTH 01 degree 39 minutes 38 seconds EAST, 52.52 feet to a CIRS set on the south line of said called 173.00 acre tract of land;
- THENCE SOUTH 88 degrees 22 minutes 58 seconds WEST, 2381.77 feet with the south line of said ISD Tract to the POINT OF BEGINNING containing 110.38 acres.

NOW, THEREFORE, KNOW ALL MEN BY THESE PRESENTS:

STATE OF TEXAS

COUNTY OF ROCKWALL

I (we) the undersigned owner(s) of the land shown on this plat, and designated herein as the ROCKWALL - CCA ADDITION, LOT 1R & LOT 2, BLOCK A, a subdivision to the City of Rockwall, Texas, and whose name is subscribed hereto, hereby dedicate to the use of the public forever all streets, allevs, parks, water courses, drains, easements and public places thereon shown on the purpose and consideration therein expressed. I (we) further certify that all other parties who have a mortgage or lien interest in the ROCKWALL -CCA ADDITION, LOT 1R & LOT 2, BLOCK A subdivision have been notified and signed this plat. I (we) understand and do hereby reserve the easement strips shown on this plat for the purposes stated and for the mutual use and accommodation of all utilities desiring to use or using same. I (we) also understand the following;

- grade of streets in the subdivision.

Until an escrow deposit, sufficient to pay for the cost of such improvements, as determined by the city's engineer and/or city administrator, computed on a private commercial rate basis, has been made with the city secretary, accompanied by an agreement signed by the developer and/or owner, authorizing the city to make such improvements at prevailing private commercial rates, or have the same made by a contractor and pay for the same out of the escrow deposit, should the developer and/or owner fail or refuse to install the required improvements within the time stated in such written agreement, but in no case shall the City be obligated to make such improvements itself. Such deposit may be used by the owner and/or developer as progress payments as the work progresses in making such improvements by making certified requisitions to the city secretary, supported by evidence of work done; or

Until the developer and/or owner files a corporate surety bond with the city secretary in a sum equal to the cost of such improvements for the designated area, guaranteeing the installation thereof within the time stated in the bond, which time shall be fixed by the city council of the City of Rockwall.

easements

I (we) further acknowledge that the dedications and/or exaction's made herein are proportional to the impact of the Subdivision upon the public services required in order that the development will comport with the present and future growth needs of the City; I (we), my (our) successors and assigns hereby waive any claim, damage, or cause of action that I (we) may have as a result of the dedication of exactions made herein.

Rockwall Independent School District

Superintendent

STATE OF TEXAS COUNTY OF ROCKWALL

stated.

Given upon my hand and seal of office this _____ day of _____, 2022.

Planning & Zoning Commissio	on, Chairman Date	
APPROVED:		
I hereby certify that the above an on the day of		e City of Rockwall, Texas, was approved by the Cit
	ess the approved plat for such additi	ion is recorded in the office of the County Clerk of
This approval shall be invalid unle	ess the approved plat for such additi om said date of final approval.	ion is recorded in the office of the County Clerk of

1. No buildings shall be constructed or placed upon, over, or across the utility easements as described herein.

2. Any public utility shall have the right to remove and keep removed all or part of any buildings, fences, trees, shrubs, or other growths or improvements which in any way endanger or interfere with construction, maintenance or efficiency of their respective system on any of these easement strips; and any public utility shall at all times have the right of ingress or egress to, from and upon the said easement strips for purpose of construction, reconstruction, inspecting, patrolling, maintaining, and either adding to or removing all or part of their respective system without the necessity of, at any time, procuring the permission of anyone. 3. The City of Rockwall will not be responsible for any claims of any nature resulting from or occasioned by the establishment of

4. The developer and subdivision engineer shall bear total responsibility for storm drain improvements.

5. The developer shall be responsible for the necessary facilities to provide drainage patterns and drainage controls such that properties within the drainage area are not adversely affected by storm drainage from the development.

6. No house dwelling unit, or other structure shall be constructed on any lot in this addition by the owner or any other person until the developer and/or owner has complied with all requirements of the Subdivision Regulations of the City of Rockwall regarding improvements with respect to the entire block on the street or streets on which property abuts, including the actual installation of streets with the required base and paving, curb and gutter, water and sewer, drainage structures, storm structures, storm sewers, and alleys, all according to the specifications of the City of Rockwall; or

7. Property owner shall be responsible for maintaining, repairing, and replacing all systems in the detention and drainage

Rockwall Independent School District - Dr. John Villarreal

Before me, the undersigned authority, on this day personally appeared Dr. John Villarreal known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein

Notary Public in and for the State of Texas My Commission Expires

PLAT NOTES:

- 1. The Basis of Bearings for this plat is GRID NORTH as established by GPS observation utilizing the Texas Coordinate System of 1983, North Central Zone. To obtain a grid distance, multiply the ground distance by 0.999853886.
- 2. NOTICE: Selling a portion of this addition by metes and bounds is a violation of City ordinance and state law and is subject to fines and withholding of utilities and building permits.
- 3. All corners are 1/2" iron rods set with a plastic cap stamped "BOWMAN PROP COR" unless otherwise noted.
- 4. Lot, block and ROW corners will be set after substantial completion of the infrastructure

GENERAL NOTES:

- 1. It shall be the policy of the City of Rockwall to withhold issuing building permits until all streets, water, sewer and storm drainage systems have been accepted by the City. The approval of a plat by the City does not constitute any representation, assurance or guarantee that any building within such plat shall be approved, authorized or permit therefore issued, nor shall such approval constitute any representation, assurance or guarantee by the City of the adequacy and availability for water for personal use and fire protection within such plat, as required under Ordinance 83 54.
- 2. Site is zoned Planned Development 95 (PD-95) District for Neighborhood Services (NS) District land uses

CERTIFICATE OF SURVEYOR

NOW, THEREFORE KNOW ALL MEN BY THESE PRESENTS:

I, THE UNDERSIGNED, A LSLS & REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF TEXAS. HEREBY CERTIFY THAT THIS PLAT IS TRUE AND CORRECT AND WAS PREPARED FROM AN ACTUAL SURVEY OF THE PROPERTY MADE UNDER MY SUPERVISION ON THE GROUND.

Preliminary, this document shall not be recorded for any purpose and shall not be used or viewed or relied upon as a final survey document. Released to the City for review 2022-10

ROBERT A. HANSEN LSLS & REGISTERED PROFESSIONAL LAND SURVEYOR, NO. 6439 RHANSEN@BOWMAN.COM DATE:

STATE OF TEXAS COUNTY OF ROCKWALL

Before me, the undersigned authority, on this day personally appeared Robert A. Hansen known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein stated.

Given upon my hand and seal of office this _____ day of _____, 2022.

Notary Public in and for the State of Texas

My Commission Expires

FINAL PLAT

ROCKWALL - CCA ADDITION

LOT 1R & LOT 2, BLOCK A

BEING 110.38 ACRES SITUATED WITHIN THE W.H. BAIRD SURVEY, ABSTRACT NUMBER 25 CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS Case No: P2022-029



© 2021 Bowman Consulting Group, Ltd. 1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104 TBPELS #10120600

Phone: (214) 484-8586 www.bowman.com

Bowman Job No.: 210146

Drawn By:RAH

Sheet: 5 of 5

Contact: William Salee ouncil of the City of Rockwall

ckwall, County, Texas, within

OWNER: Rockwall ISD 801 East Washington St. Rockwall Texas, 75087 (469) 698-7031

ENGINEER: Glenn Engineering Corp. 105 Decker Court, Suite 910 Irving. Texas 75062 TBPE FIRM NO. F-303 (972) 989-2174 Cell (972) 717-5151 Office

Contact: Robert Howman

SURVEYOR: Bowman Consulting Group, Ltd. 1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104

DEVELOPM®NT APPLICAT City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087	STAFF USE ONLY PLANNING & Z' 'G CASE NO. NOTE: THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW. DIRECTOR OF PLANNING: CITY ENGINEER:
PLEASE CHECK THE APPROPRIATE BOX BELOW TO INDICATE THE TYPE OF D PLATTING APPLICATION FEES: MASTER PLAT (\$100.00 + \$15.00 ACRE) 1 PRELIMINARY PLAT (\$200.00 + \$15.00 ACRE) 1 FINAL PLAT (\$300.00 + \$20.00 ACRE) 1 REPLAT (\$300.00 + \$20.00 ACRE) 1 AMENDING OR MINOR PLAT (\$150.00) PLAT REINSTATEMENT REQUEST (\$100.00) SITE PLAN APPLICATION FEES: SITE PLAN (\$250.00 + \$20.00 ACRE) 1 AMENDED SITE PLAN/ELEVATIONS/LANDSCAPING PLAN (\$100.00)	EVELOPMENT REQUEST [SELECT ONLY ONE BOX]: ZONING APPLICATION FEES: ZONING CHANGE (\$200.00 + \$15.00 ACRE) 1 SPECIFIC USE PERMIT (\$200.00 + \$15.00 ACRE) 1 * 2 PD DEVELOPMENT PLANS (\$200.00 + \$15.00 ACRE) 1 OTHER APPLICATION FEES: TREE REMOVAL (\$75.00) VARIANCE REQUEST/SPECIAL EXCEPTIONS (\$100.00) 2 NOTES: ': 'N DETERMINING THE FEE, PLEASE USE THE EXACT ACREAGE WHEN MULTIPLYING BY THE PER ACRE AMOUNT. FOR REQUESTS ON LESS THAN ONE ACRE, ROUND UP TO ONE (1) ACRE. 2: A \$1.000.00 FEE WILL BE ADDED TO THE APPLICATION FEE'FOR ANY REQUEST THAT INVOLVES CONSTRUCTION WITHOUT OR NOT IN COMPLIANCE TO AN APPROVED BUILDING PERMIT.
PROPERTY INFORMATION [PLEASE PRINT]	

2301 S. John King, Rockwall, T	x				
Rockwall CCA Addition		LOT	1R & 2	BLOCK	А
Rockwall 9th Grade Center - Sc	outh site - at the Gene Burto	on Academy			
N AND PLATTING INFORMATIC	N [PLEASE PRINT]			0	
PD for NS Uses	CURRENT USE	Public Sc	hool		
	PROPOSED USE				
	Rockwall CCA Addition Rockwall 9th Grade Center - Sc N AND PLATTING INFORMATIC	Rockwall 9th Grade Center - South site - at the Gene Burto IN AND PLATTING INFORMATION [PLEASE PRINT] PD for NS Uses CURRENT USE	Rockwall CCA Addition LOT Rockwall 9th Grade Center - South site - at the Gene Burton Academy N AND PLATTING INFORMATION [PLEASE PRINT] PD for NS Uses CURRENT USE	Rockwall CCA Addition LOT 1R & 2 Rockwall 9th Grade Center - South site - at the Gene Burton Academy NAND PLATTING INFORMATION [PLEASE PRINT] PD for NS Uses CURRENT USE	Rockwall CCA Addition LOT 1R & 2 BLOCK Rockwall 9th Grade Center - South site - at the Gene Burton Academy Image: Comparison of the state of

SITE PLANS AND PLATS: BY CHECKING THIS BOX YOU ACKNOWLEDGE THAT DUE TO THE PASSAGE OF <u>HB3167</u> THE CITY NO LONGER HAS FLEXIBILITY WITH REGARD TO ITS APPROVAL PROCESS, AND FAILURE TO ADDRESS ANY OF STAFF'S COMMENTS BY THE DATE PROVIDED ON THE DEVELOPMENT CALENDAR WILL RESULT IN THE DENIAL OF YOUR CASE.

2

2

LOTS [PROPOSED]

OWNER/APPLICANT/AGENT INFORMATION [PLEASE PRINT/CHECK THE PRIMARY CONTACT/ORIGINAL SIGNATURES ARE REQUIRED]

LOTS [CURRENT]

OWNER	Rockwall Independent School District	APPLICANT	Glenn Engineering Corporation	
CONTACT PERSON	William Salee - Executive Director of Operations	CONTACT PERSON	Robert Howman	
ADDRESS	1191 T.L. Townsend Drive	ADDRESS	4500 Fuller Drive, Ste 220	
	Anna Tich Maattaine			
CITY, STATE & ZIP	Rockwall, Texas 75087	CITY, STATE & ZIP	Irving, Texas 75038	
PHONE	469-698-7031	PHONE	972.717.5151	
E-MAIL	will.salee@rockwallisd.org	E-MAIL	rahowman@glennengineering.com	

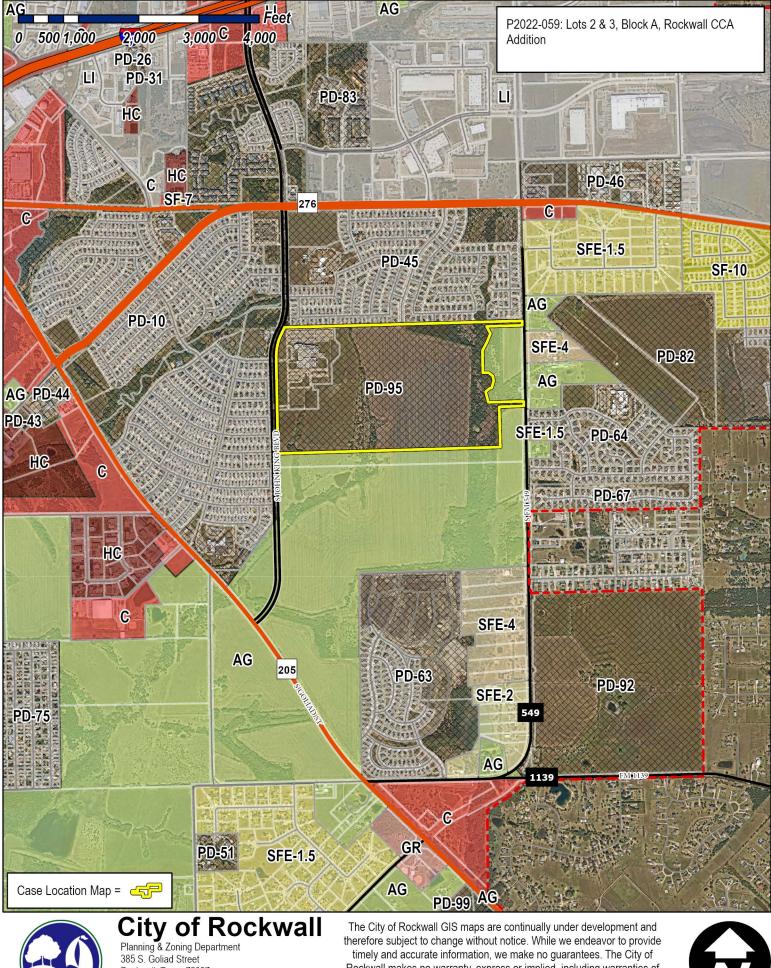
NOTARY VERIFICATION [REQUIRED]

ACREAGE

107.44 acres

BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED	WILLIAM	SALEE	[OWNER] THE UNDERSIGNED.	WHO
STATED THE INFORMATION ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FO	LLOWING:			

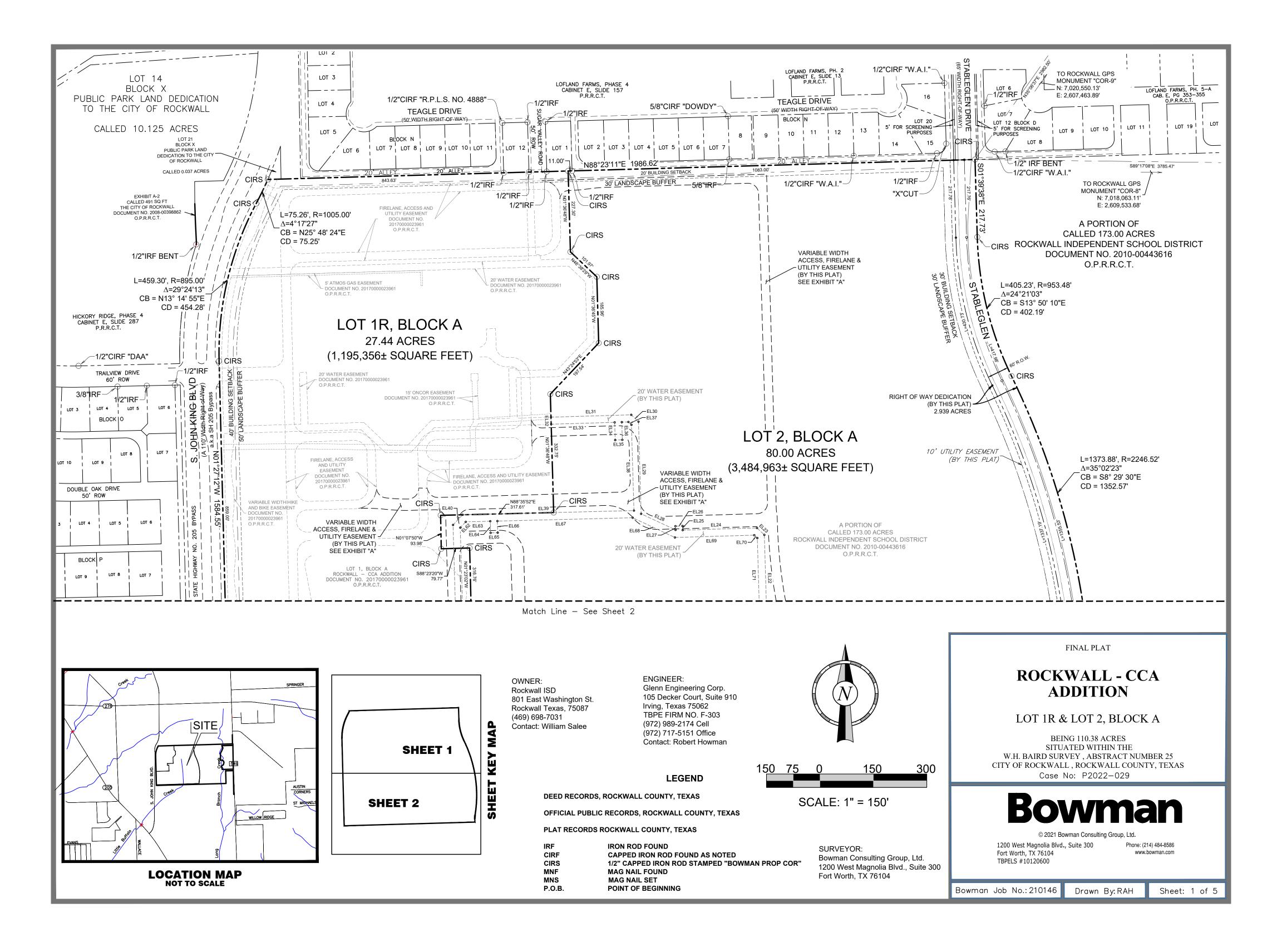
GIVEN UNDER MY HAND AND SEAL OF OFFICE ON THIS THE Sty DAY OF December, 2020	MELANIE PYLAND
OWNER'S SIGNATURE	My Notary ID # 126570708 Expires August 6, 2024
NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS Plane Photo	- COMMUNICSION EXPIRES
	· · · · · · · · · · · · · · · · · · ·

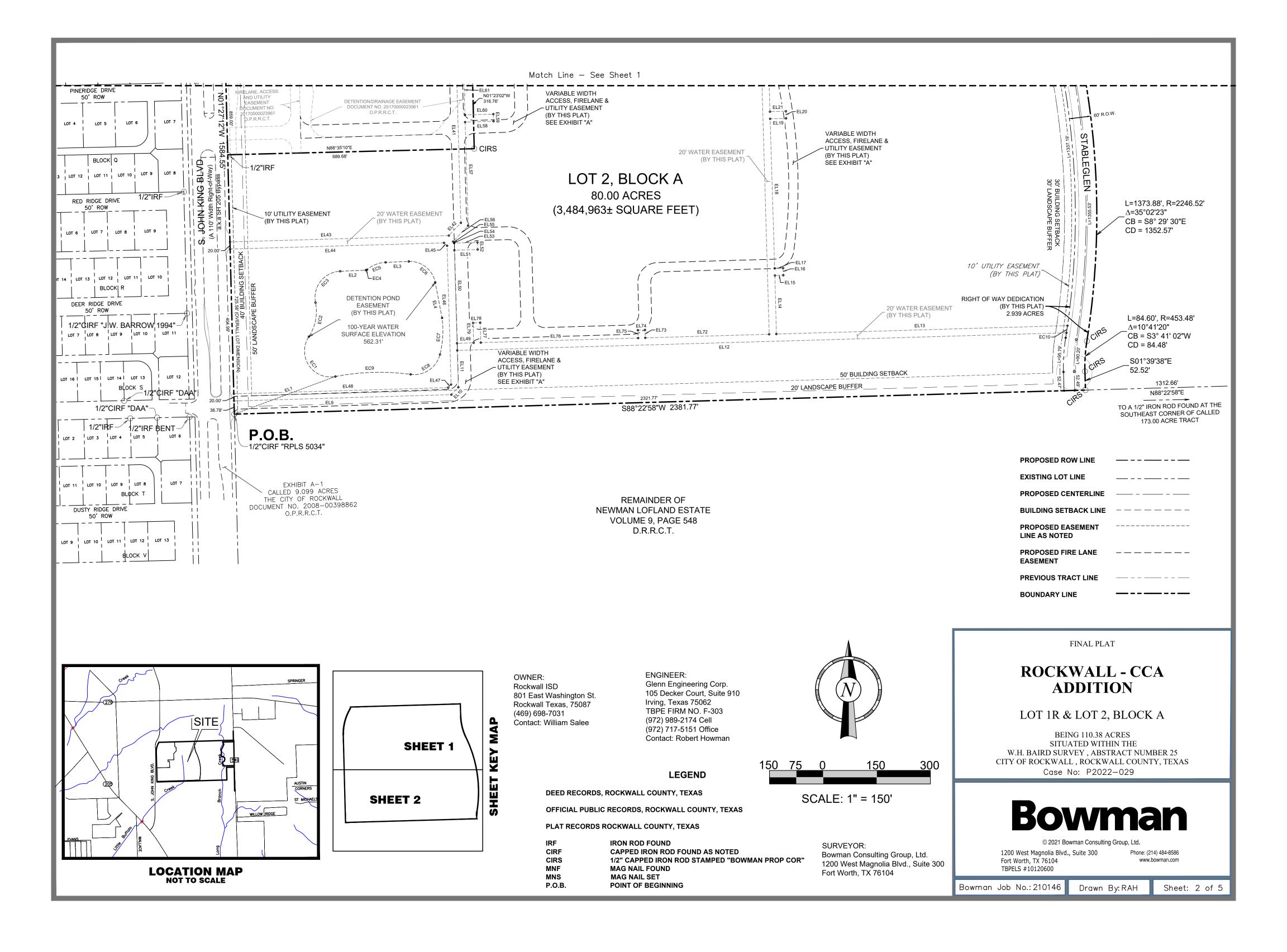


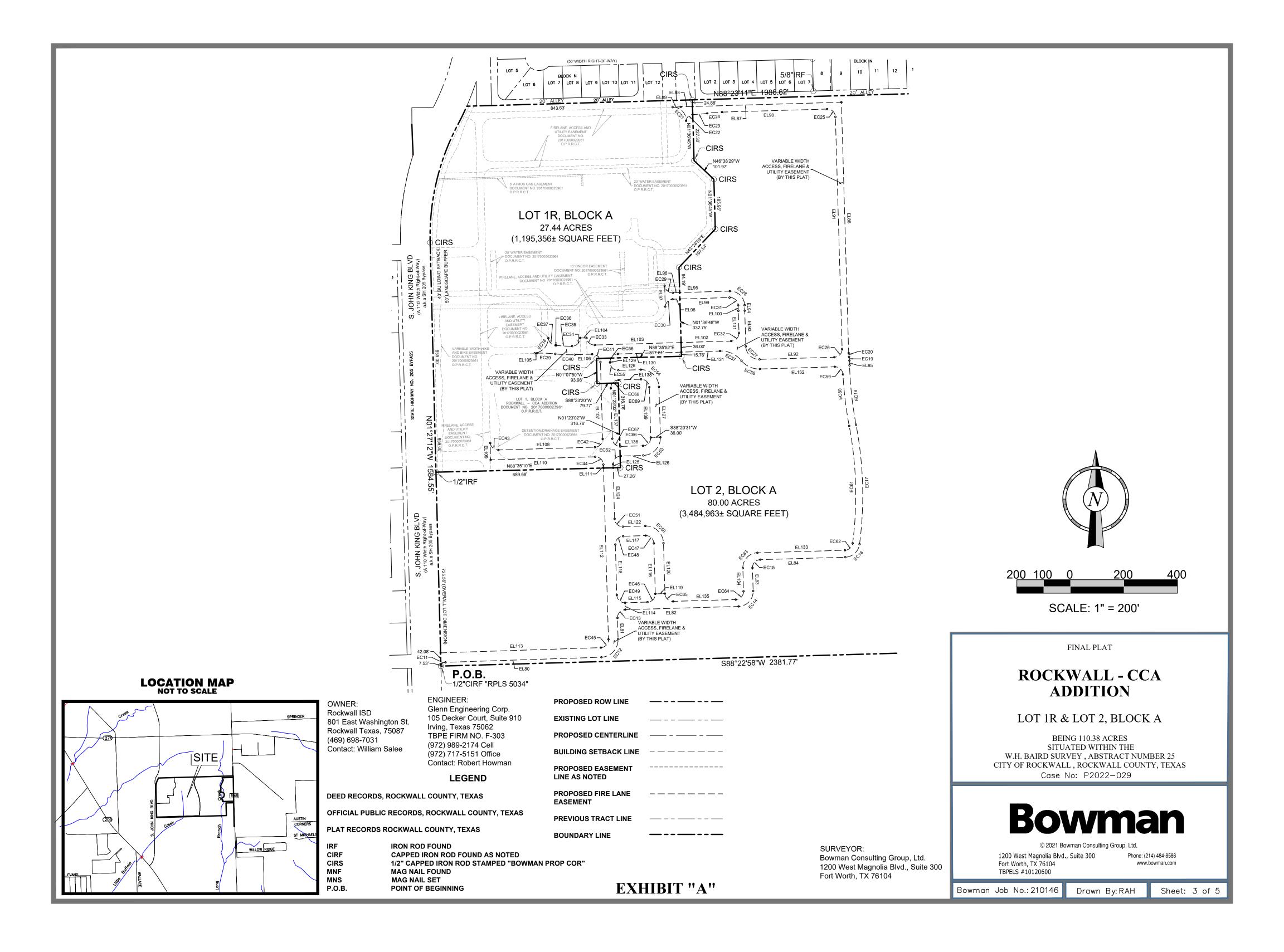
Rockwall, Texas 75087 (P): (972) 771-7745 (W): www.rockwall.com

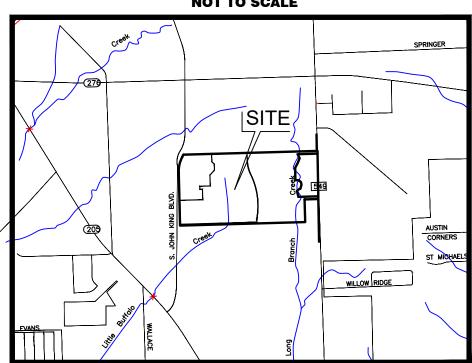
therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.











OWNER: Rockwall ISD 801 East Washington St. Rockwall Texas, 75087 (469) 698-7031 Contact: William Salee

IRF

CIRF

CIRS

MNF

MNS

P.O.B.

ENGINEER: Glenn Engineering Corp. 105 Decker Court, Suite 910 Irving, Texas 75062 TBPE FIRM NO. F-303 (972) 989-2174 Cell (972) 717-5151 Office Contact: Robert Howman

PROPOSED ROW LINE

PROPOSED CENTERLINE

BUILDING SETBACK LINE

PROPOSED EASEMENT

PROPOSED FIRE LANE

PREVIOUS TRACT LINE

LINE AS NOTED

EASEMENT

EXISTING LOT LINE

LEGEND

DEED RECORDS, ROCKWALL COUNTY, TEXAS

OFFICIAL PUBLIC RECORDS, ROCKWALL COUNTY, TEXAS

POINT OF BEGINNING

PLAT RECORDS ROCKWALL COUNTY, TEXAS

BOUNDARY LINE **IRON ROD FOUND** CAPPED IRON ROD FOUND AS NOTED 1/2" CAPPED IRON ROD STAMPED "BOWMAN PROP COR" MAG NAIL FOUND MAG NAIL SET

LOCATION MAP NOT TO SCALE

	Line Table			
Line #	Length	Direction		
EL65	20.00'	N88°20'31"E		
EL66	32.64'	N1°39'29"W		
EL67	380.17'	N88°35'52"E		
EL68	130.76'	S64°56'45"E		
EL69	222.99'	N88°20'31"E		
EL70	11.72'	S46°39'29"E		
EL71	863.98'	S1°39'29"E		
EL72	346.81'	S88°20'31"W		
EL73	21.90'	N2°07'12"W		
EL74	20.00'	S88°20'31"W		
EL75	21.90'	S2°07'12"E		
EL76	440.30'	S88°20'31"W		
EL77	55.78'	N1°39'29"W		
EL78	20.00'	S88°20'31"W		
EL79	55.78'	S1°39'29"E		
EL80	583.31'	N88°08'03"E		
EL81	79.19'	N1°39'29"W		
EL82	423.87'	N88°20'31"E		
EL83	86.41'	N1°39'29"W		
EL84	317.36'	N88°20'31"E		

	Line Table			
Line #	Length	Direction		
EL85	17.94'	N1°39'29"W		
EL86	938.24'	N1°39'29"W		
EL87	556.75'	S88°21'41"W		
EL88	43.98'	S88°23'15"W		
EL89	30.51'	S87°48'53"W		
EL90	393.52'	N88°21'41"E		
EL91	868.36'	S1°39'29"E		
EL92	279.68'	S88°20'31"W		
EL93	133.82'	N1°39'29"W		
EL94	20.51'	N1°39'29"W		
EL95	187.23'	S88°20'31"W		
EL96	25.55'	S88°20'31"W		
EL97	77.89'	S1°34'37"E		
EL98	27.25'	N88°19'51"E		
EL99	185.75'	N88°19'51"E		
EL100	20.51'	S1°39'29"E		
EL101	82.28'	S1°39'29"E		
EL102	187.37'	S88°20'31"W		
EL103	322.99'	S88°20'31"W		
EL104	24.02'	N89°06'21"W		

	Line Table			
Line #	Length	Direction		
EL105	9.02'	N88°23'20"E		
EL106	65.18'	N88°20'31"E		
EL107	288.00'	S1°39'29"E		
EL108	360.70'	S88°20'31"W		
EL109	62.91'	S1°22'51"E		
EL110	390.85'	N88°20'31"E		
EL111	12.88'	S1°39'29"E		
EL112	641.11'	S1°39'29"E		
EL113	599.62'	S88°08'06"W		
EL114	26.00'	N1°39'29"W		
EL115	84.00'	N88°20'31"E		
EL116	188.80'	N1°39'29"W		
EL117	84.00'	S88°20'31"W		
EL118	188.80'	S1°39'29"E		
EL119	36.00'	N88°20'31"E		
EL120	188.80'	N1°39'29"W		
EL122	84.00'	S88°20'31"W		
EL124	190.97'	N1°39'29"W		
EL125	13.03'	N1°39'29"W		
EL126	84.00'	N88°20'31"E		

Line Ta	able
Length	Direction
9.02'	N88°23'20"E
65.18'	N88°20'31"E
288.00'	S1°39'29"E
360.70'	S88°20'31"W
62.91'	S1°22'51"E
390.85'	N88°20'31"E
12.88'	S1°39'29"E
641.11'	S1°39'29"E
599.62'	S88°08'06"W
26.00'	N1°39'29"W
84.00'	N88°20'31"E
188.80'	N1°39'29"W
84.00'	S88°20'31"W
188.80'	S1°39'29"E
36.00'	N88°20'31"E

		Curve Ta	ble		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC1	N33°45'28"W	133.91'	170.39'	72.62'	134°25'49
EC2	N11°05'40"E	97.17'	99.68'	127.69'	44°43'34'
EC3	N38°10'31"E	111.51'	126.65'	73.38'	98°53'17'
EC4	N69°23'21"E	3.90'	3.98'	5.62'	40°34'04'
EC5	N68°26'04"E	55.86'	56.93'	84.38'	38°39'30'
EC6	S51°33'48"E	94.35'	102.76'	72.38'	81°20'44'
EC7	S3°16'40"W	102.48'	103.09'	273.78'	21°34'28'
EC8	S55°53'58"W	99.22'	108.62'	74.38'	83°40'08'
EC9	S88°22'49"W	210.32'	211.26'	647.04'	18°42'24'
EC10	N8°23'29"E	20.31'	20.31'	2186.52'	0°31'56"
EC11	N68°54'17"E	18.47'	18.77'	30.00'	35°51'19
EC12	N42°35'14"E	92.10'	101.93'	66.00'	88°29'25
EC13	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00
EC14	N43°20'31"E	79.20'	87.96'	56.00'	90°00'00
EC15	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00
EC16	N47°52'49"E	72.68'	79.09'	56.00'	80°55'23
EC17	N1°40'36"W	447.29'	449.17'	1414.73'	18°11'28
EC18	N6°14'19"W	223.07'	223.30'	1410.06'	9°04'25"
EC19	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"
EC20	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"
		Curve Tab	le		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC41	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC42	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"
EC43	N49°37'04"W	40.18'	44.02'	30.00'	84°04'49"
EC44	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC45	S42°35'14"W	41.86'	46.33'	30.00'	88°29'25"
EC46	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"

EC18	N6°14'19"W	223.07'	223.30'	1410.06'	9°04'25"
EC19	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"
EC20	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"
					•
		Curve Tab	le		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC41	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC42	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"
EC43	N49°37'04"W	40.18'	44.02'	30.00'	84°04'49"
EC44	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC45	S42°35'14"W	41.86'	46.33'	30.00'	88°29'25"
EC46	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"
EC47	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"
EC48	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"
EC49	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC50	N46°39'29"W	93.34'	103.67'	66.00'	90°00'00"
EC51	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"
EC52	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"
EC53	N43°20'31"E	93.34'	103.67'	66.00'	90°00'00"
EC54	N46°39'29"W	93.34'	103.67'	66.00'	90°00'00"
EC55	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"
EC56	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"
EC57	S65°38'58"E	87.70'	90.79'	100.00'	52°01'02"
EC58	S65°38'58"E	75.42'	78.08'	86.00'	52°01'02"
EC59	S47°20'33"E	41.92'	46.41'	30.00'	88°37'51"
EC60	S6°54'05"E	194.05'	194.20'	1436.00'	7°44'55"

_____ _ _ _ _ _ _ _ _

_ _ _ _ _ _ _ _ _ _

_ _ _ _ _ _ _ _ _

EL3	64.94'	N87°45'49"E
EL4	101.03'	S10°53'26"E
EL9	608.38'	S88°20'04"W
EL10	28.28'	S43°20'18"W
EL11	103.11'	S1°39'29"E
EL12	1704.75'	S88°20'31"W
EL13	814.77'	S88°20'31"W
EL14	163.80'	N1°23'35"W
EL15	23.34'	N88°20'31"E
EL16	20.00'	N1°39'29"W
EL17	23.46'	S88°20'31"W
EL18	418.42'	N1°44'46"W
EL19	44.66'	N88°20'31"E
EL20	20.00'	N1°39'29"W
EL21	44.66'	S88°20'31"W
EL22	250.05'	N1°39'29"W
EL23	28.28'	N46°39'29"W

EL24 208.90' S88°20'31"W

Line Table

EL1 301.76' N69°35'45"E EL2 71.64' N87°37'10"E

Direction

Line # Length

Line Table			
Line #	Length	Direction	
EL25	11.60'	N1°39'29"W	
EL26	20.00'	S88°20'31"W	
EL27	10.41'	S1°39'29"E	
EL28	106.60'	N64°56'45"W	
EL29	258.92'	N1°39'29"W	
EL30	27.95'	N46°39'29"W	
EL31	225.44'	S88°20'31"W	
EL32	19.77'	N1°36'48"W	
EL33	178.37'	N88°20'31"E	
EL34	49.78'	S1°39'29"E	
EL35	20.00'	N88°20'31"E	
EL36	49.78'	N1°39'29"W	
EL37	11.71'	S46°39'29"E	
EL38	240.99'	S1°39'29"E	
EL39	481.22'	S88°35'52"W	
EL40	39.15'	S43°20'31"W	
EL41	589.05'	S1°39'29"E	
EL42	48.99'	S43°20'31"W	
EL43	612.64'	S88°20'31"W	

EL44 598.57' S88°20'31"W

Line Table			
Line #	Length	Direction	
EL45	11.72'	N46°39'29"W	
EL46	388.34'	N1°39'29"W	
EL47	11.72'	N43°20'18"E	
EL48	600.02'	N88°20'04"E	
EL49	46.41'	S88°20'31"W	
EL50	260.40'	N1°39'29"W	
EL51	65.24'	N88°20'31"E	
EL52	20.00'	N1°39'29"W	
EL53	65.24'	S88°20'31"W	
EL54	1.40'	N1°39'29"W	
EL55	4.14'	N46°39'29"W	
EL56	61.42'	N43°20'31"E	
EL57	289.59'	N1°39'29"W	
EL58	79.49'	N88°20'31"E	
EL59	20.00'	N1°39'29"W	
EL60	79.49'	S88°20'31"W	
EL61	279.46'	N1°39'29"W	
EL62	22.53'	N43°20'31"E	
EL63	68.84'	N88°35'52"E	
EL64	32.73'	S1°39'29"E	

Line Table				
Line #	Length	Direction		
EL127	188.80'	N1°39'29"W		
EL128	84.00'	S88°20'31"W		
EL129	1.20'	N1°39'29"W		
EL130	237.49'	N88°20'31"E		
EL131	144.80'	N88°20'31"E		
EL132	280.09'	N88°20'31"E		
EL133	327.35'	S88°20'31"W		
EL134	86.41'	S1°39'29"E		
EL135	233.87'	S88°20'31"W		
EL136	84.00'	S88°20'31"W		
EL137	188.80'	N1°39'29"W		
EL138	84.00'	N88°20'31"E		
EL139	188.80'	S1°39'29"E		

		Curve Tal	ole			
Curve #	Chord Bearing	Chord Distance	ance Arc Length Radius			
EC1	N33°45'28"W	133.91'	170.39'	72.62'	134°25'49"	
EC2	N11°05'40"E	97.17'	99.68'	127.69'	44°43'34"	
EC3	N38°10'31"E	111.51'	126.65'	73.38'	98°53'17"	
EC4	N69°23'21"E	3.90'	3.98'	5.62'	40°34'04"	
EC5	N68°26'04"E	55.86'	56.93'	84.38'	38°39'30"	
EC6	S51°33'48"E	94.35'	102.76'	72.38'	81°20'44"	
EC7	S3°16'40"W	102.48'	103.09'	273.78'	21°34'28"	
EC8	S55°53'58"W	99.22'	108.62'	74.38'	83°40'08"	
EC9	S88°22'49"W	210.32'	211.26'	647.04'	18°42'24"	
EC10	N8°23'29"E	20.31'	20.31'	2186.52'	0°31'56"	
EC11	N68°54'17"E	18.47'	18.77'	30.00'	35°51'19"	
EC12	N42°35'14"E	92.10'	101.93'	66.00'	88°29'25"	
EC13	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"	
EC14	N43°20'31"E	79.20'	87.96'	56.00'	90°00'00"	
EC15	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"	
EC16	N47°52'49"E	72.68'	79.09'	56.00'	80°55'23"	
EC17	N1°40'36"W	447.29'	449.17'	1414.73'	18°11'28"	
EC18	N6°14'19"W	223.07'	223.30'	1410.06'	9°04'25"	
EC19	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"	
EC20	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"	

Curve # Chord Bearing Chord Distance Arc Length Radius Delta EC21 S44°31'56"E 71.96' 80.69' 49.23' 93°54'20' EC22 N46°20'04"E 34.34' 37.67' 25.50' 84°37'50' EC23 N85°12'S3"E 54.65' 54.68' 500.00' 6°15'7'' EC24 N85°13'18"E 54.77' 54.80' 500.00' 6°16'46'' EC25 S46°38'54"E 42.42' 47.11' 30.00' 89°58'0'' EC26 S43°20'31'W 42.43' 47.12' 30.00' 90°0'00'' EC27 N46°39'29'W 70.71' 78.54' 50.00' 90°0'00'' EC28 N46°39'29'W 70.71' 84.82' 51.00' 90°0'00'' EC29 N46°39'29'W 40.27' 44.14' 30.00' 84'8'8'' EC30 N44°49'33'E 38.96' 44.14' 30.00' 90°0'00'' EC31 S48°0'19'E 43.50' 44.61' 30.00' 90°0'00''						
EC21 S44°31'56"E 71.96' 80.69' 49.23' 93°54'20'' EC22 N46°20'04"E 34.34' 37.67' 25.50' 84°37'50'' EC23 N85°12'53"E 54.65' 54.68' 500.00' 6°16'46'' EC24 N85°13'18"E 54.77' 54.80' 500.00' 6°16'46'' EC25 S46°38'54"E 42.42' 47.11' 30.00' 89°58'50'' EC26 S43°20'31"W 42.43' 47.12' 30.00' 90°00'00'' EC27 N46°39'29"W 70.71' 78.54' 50.00' 90°00'00'' EC28 N46°39'29"W 76.37' 84.82' 54.00' 90°00'00'' EC29 N49°30'25"W 40.27' 44.14' 30.00' 84°18'08'' EC30 N44°49'33"E 38.96' 42.40' 30.00' 80°58'38'' EC31 S48°03'19"E 43.50' 48.63' 30.00' 80°513'' EC32 S43°20'31"W 42.43' 47.12' 30.00' 80°14'04'' <t< td=""><td></td><td></td><td>Curve Tabl</td><td>e</td><td></td><td></td></t<>			Curve Tabl	e		
EC22N46°20'04"E34.34'37.67'25.50'84°37'50"EC23N85°12'53"E54.65'54.68'500.006°15'57"EC24N85°13'18"E54.77'54.80'500.006°16'46"EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0'16'52"EC37N44°47'59"W37.99'41.14'30.00'80°24'33"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC23N85°12'53"E54.65'54.68'500.006°15'57"EC24N85°13'18"E54.77'54.80'500.00'6°16'46"EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.00'90°00'00"EC32S43°20'31"W40.24'44.11'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°04'4T'W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.000°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC21	S44°31'56"E	71.96' 80.69' 4'		49.23'	93°54'20"
EC24N85°13'18"E54.77'54.80'500.00'6°16'46"EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'90°00'00"EC32S43°20'31"W42.43'47.12'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'90°00'00"EC32S43°20'31"W42.43'47.12'30.00'80°50'38"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'80°29'23"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC22	N46°20'04"E	34.34'	37.67'	25.50'	84°37'50"
EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC23	N85°12'53"E	54.65'	54.68'	500.00'	6°15'57"
EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC24	N85°13'18"E	54.77'	54.80'	500.00'	6°16'46"
EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'80°50'00"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC25	S46°38'54"E	42.42'	47.11'	30.00'	89°58'50"
EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31548°03'19"E43.50'48.63'30.06'92°42'04"EC32543°20'31"W42.43'47.12'30.00'80°00'00"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34544°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38542°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC26	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"
EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'90°00'00"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC27	N46°39'29"W	70.71'	78.54'	50.00'	90°00'00"
EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'90°00'00"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC28	N46°39'29"W	76.37'	84.82'	54.00'	90°00'00"
EC31 S48°03'19"E 43.50' 48.63' 30.06' 92°42'04" EC32 S43°20'31"W 42.43' 47.12' 30.00' 90°00'00" EC33 N49°32'27"W 40.24' 44.11' 30.00' 84°14'04" EC34 S44°00'44"W 42.90' 47.68' 30.27' 90°15'34" EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 80°29'23" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC29	N49°30'25"W	40.27'	44.14'	30.00'	84°18'08"
EC32 S43°20'31"W 42.43' 47.12' 30.00' 90°00'00" EC33 N49°32'27"W 40.24' 44.11' 30.00' 84°14'04" EC34 S44°00'44"W 42.90' 47.68' 30.27' 90°15'34" EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC30	N44°49'33"E	38.96'	42.40'	30.00'	80°58'38"
EC33 N49°32'27"W 40.24' 44.11' 30.00' 84°14'04" EC34 S44°00'44"W 42.90' 47.68' 30.27' 90°15'34" EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC31	S48°03'19"E	43.50'	48.63'	30.06'	92°42'04"
EC34 S44°00'44"W 42.90' 47.68' 30.27' 90°15'34" EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC32	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"
EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 542°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC33	N49°32'27"W	40.24'	44.11'	30.00'	84°14'04"
EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC34	S44°00'44"W	42.90'	47.68'	30.27'	90°15'34"
EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC35	N87°13'38"W	59.65'	59.69'	500.00'	6°50'23"
EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC36	N83°56'52"W	2.61'	2.61'	532.00'	0°16'52"
EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC37	N44°47'59"W	37.99'	41.14'	30.00'	78°34'39"
	EC38	S42°04'52"W	76.23'	82.88'	59.00'	80°29'23"
EC40 S87°43'57"E 72.84' 72.90' 532.00' 7°51'03"	EC39	S87°42'33"E	68.05'	68.10'	500.00'	7°48'14"
	EC40	S87°43'57"E	72.84'	72.90'	532.00'	7°51'03"

	Curve Table					
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta	
EC61	S1°40'31"E	439.07'	440.92'	1388.00'	18°12'03"	
EC62	S47°53'01"W	38.93'	42.37'	30.00'	80°55'00"	
EC63	S43°20'31"W	79.20'	87.96'	56.00'	90°00'00"	
EC64	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"	
EC65	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"	
EC66	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"	
EC67	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"	
EC68	N43°20'31"E	42.43'	47.12'	30.00'	89°59'59"	
EC69	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"	

FINAL PLAT

ROCKWALL - CCA ADDITION

LOT 1R & LOT 2, BLOCK A

BEING 110.38 ACRES SITUATED WITHIN THE W.H. BAIRD SURVEY , ABSTRACT NUMBER 25 CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS Case No: P2022-029



Fort Worth, TX 76104

TBPELS #10120600

Bowman Job No.: 210146

SURVEYOR: Bowman Consulting Group, Ltd. 1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104

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Drawn By:RAH

Sheet: 4 of 5

PLAT PERIMETER LEGAL DESCRIPTION

STATE OF TEXAS COUNTY OF ROCKWALL §

WHEREAS, Rockwall Independent School District being the owner of a 110.38 acre tract of land situated within the W.H. Baird Survey, Abstract No. 25, City of Rockwall, Rockwall County, Texas, and being a portion of a called 173.00 acre tract of land as described in the deed to Rockwall Independent School District recorded under Document No. 2010-00443616 of the Official Public Records of Rockwall County, Texas (hereafter referred to as the ISD Tract), and being all of Lot 1. Block A of the plat titled "Rockwall - CCA Addition" recorded under Document No. 20170000023961 of said Official Public Records. Said 110.38 acre tract of land being more particularly describes by metes and bounds as follows:

BEGINNING at a 1/2-inch capped iron rod stamped "RPLS 5034" found at the southwest corner of said Lot 1, being on the east right of way line of S. John King Boulevard, a 110-foot right of way, as described in the deed to the City of Rockwall recorded under Document No. 2008-00398862 of said Official Public Records;

THENCE the following three (3) calls coincident with the east right of way line of said S. John King Boulevard: NORTH 01 degree 27 minutes 12 seconds WEST, 1584.55 feet to a 1/2-inch capped iron rod stamped "BOWMAN PROP COR" set (hereafter referred to as CIRS) at the beginning of a tangent curve;

- northerly, coincident with said tangent curve, concave to the east, having a radius of 895.00 feet and a chord 2. bearing and distance of NORTH 13 degrees 14 minutes 55 seconds EAST, 454.28 feet, an arc length of 459.30 feet to a CIRS at the beginning of a non-tangent curve;
- northerly, coincident with said non-tangent curve, concave to the west, having a radius of 1005.00 feet and a 3. chord bearing and distance of NORTH 25 degrees 48 minutes 24 seconds EAST, 75.25 feet, an arc length of 75.26 feet to a CIRS at the norhtwest corner of said Lot 1;

THENCE NORTH 88 degrees 23 minutes 11 seconds EAST, 1986.62 feet with the north line of said Lot 1 and the north line of said ISD Tract to a CIRS;

- THENCE the following five (5) calls through the interior of said ISD Tract: SOUTH 01 degree 39 minutes 38 seconds EAST, 217.73 feet to a tangent curve;
 - southerly, coincident with said tangent curve, concave to the EAST, having a radius of 953.48 feet and a chord 2. bearing and distance of SOUTH 13 degrees 50 minutes 10 seconds EAST, 402.19 feet, an arc length of 405.23 feet to the point of reverse curve;
 - southerly, coincident with said reverse curve, concave to the west, having a radius of 2246.52 feet and a chord 3. bearing and distance of SOUTH 08 degrees 29 minutes 30 seconds EAST, 1352.57 feet, an arc length of 1373.88 feet to the point of reverse curve;
 - southerly, coincident with said reverse curve, concave to the east, having a radius of 453.48 feet and a chord 4. bearing and distance of SOUTH 03 degrees 41 minutes 02 seconds WEST, 84.48 feet, an arc length of 84.60 feet
 - 5. SOUTH 01 degree 39 minutes 38 seconds EAST, 52.52 feet to a CIRS set on the south line of said called 173.00 acre tract of land;
- THENCE SOUTH 88 degrees 22 minutes 58 seconds WEST, 2381.77 feet with the south line of said ISD Tract to the POINT OF BEGINNING containing 110.38 acres.

NOW, THEREFORE, KNOW ALL MEN BY THESE PRESENTS:

STATE OF TEXAS

COUNTY OF ROCKWALL

I (we) the undersigned owner(s) of the land shown on this plat, and designated herein as the ROCKWALL - CCA ADDITION, LOT 1R & LOT 2, BLOCK A, a subdivision to the City of Rockwall, Texas, and whose name is subscribed hereto, hereby dedicate to the use of the public forever all streets, allevs, parks, water courses, drains, easements and public places thereon shown on the purpose and consideration therein expressed. I (we) further certify that all other parties who have a mortgage or lien interest in the ROCKWALL -CCA ADDITION, LOT 1R & LOT 2, BLOCK A subdivision have been notified and signed this plat. I (we) understand and do hereby reserve the easement strips shown on this plat for the purposes stated and for the mutual use and accommodation of all utilities desiring to use or using same. I (we) also understand the following;

- grade of streets in the subdivision.

Until an escrow deposit, sufficient to pay for the cost of such improvements, as determined by the city's engineer and/or city administrator, computed on a private commercial rate basis, has been made with the city secretary, accompanied by an agreement signed by the developer and/or owner, authorizing the city to make such improvements at prevailing private commercial rates, or have the same made by a contractor and pay for the same out of the escrow deposit, should the developer and/or owner fail or refuse to install the required improvements within the time stated in such written agreement, but in no case shall the City be obligated to make such improvements itself. Such deposit may be used by the owner and/or developer as progress payments as the work progresses in making such improvements by making certified requisitions to the city secretary, supported by evidence of work done; or

Until the developer and/or owner files a corporate surety bond with the city secretary in a sum equal to the cost of such improvements for the designated area, guaranteeing the installation thereof within the time stated in the bond, which time shall be fixed by the city council of the City of Rockwall.

easements

I (we) further acknowledge that the dedications and/or exaction's made herein are proportional to the impact of the Subdivision upon the public services required in order that the development will comport with the present and future growth needs of the City; I (we), my (our) successors and assigns hereby waive any claim, damage, or cause of action that I (we) may have as a result of the dedication of exactions made herein.

Rockwall Independent School District

Superintendent

STATE OF TEXAS COUNTY OF ROCKWALL

stated.

Given upon my hand and seal of office this _____ day of _____, 2022.

Planning & Zoning Commissio	on, Chairman Date	
APPROVED:		
I hereby certify that the above an on the day of		e City of Rockwall, Texas, was approved by the Cit
	ess the approved plat for such additi	ion is recorded in the office of the County Clerk of
This approval shall be invalid unle	ess the approved plat for such additi om said date of final approval.	ion is recorded in the office of the County Clerk of

1. No buildings shall be constructed or placed upon, over, or across the utility easements as described herein.

2. Any public utility shall have the right to remove and keep removed all or part of any buildings, fences, trees, shrubs, or other growths or improvements which in any way endanger or interfere with construction, maintenance or efficiency of their respective system on any of these easement strips; and any public utility shall at all times have the right of ingress or egress to, from and upon the said easement strips for purpose of construction, reconstruction, inspecting, patrolling, maintaining, and either adding to or removing all or part of their respective system without the necessity of, at any time, procuring the permission of anyone. 3. The City of Rockwall will not be responsible for any claims of any nature resulting from or occasioned by the establishment of

4. The developer and subdivision engineer shall bear total responsibility for storm drain improvements.

5. The developer shall be responsible for the necessary facilities to provide drainage patterns and drainage controls such that properties within the drainage area are not adversely affected by storm drainage from the development.

6. No house dwelling unit, or other structure shall be constructed on any lot in this addition by the owner or any other person until the developer and/or owner has complied with all requirements of the Subdivision Regulations of the City of Rockwall regarding improvements with respect to the entire block on the street or streets on which property abuts, including the actual installation of streets with the required base and paving, curb and gutter, water and sewer, drainage structures, storm structures, storm sewers, and alleys, all according to the specifications of the City of Rockwall; or

7. Property owner shall be responsible for maintaining, repairing, and replacing all systems in the detention and drainage

Rockwall Independent School District - Dr. John Villarreal

Before me, the undersigned authority, on this day personally appeared Dr. John Villarreal known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein

Notary Public in and for the State of Texas My Commission Expires

PLAT NOTES:

- 1. The Basis of Bearings for this plat is GRID NORTH as established by GPS observation utilizing the Texas Coordinate System of 1983, North Central Zone. To obtain a grid distance, multiply the ground distance by 0.999853886.
- 2. NOTICE: Selling a portion of this addition by metes and bounds is a violation of City ordinance and state law and is subject to fines and withholding of utilities and building permits.
- 3. All corners are 1/2" iron rods set with a plastic cap stamped "BOWMAN PROP COR" unless otherwise noted.
- 4. Lot, block and ROW corners will be set after substantial completion of the infrastructure

GENERAL NOTES:

- 1. It shall be the policy of the City of Rockwall to withhold issuing building permits until all streets, water, sewer and storm drainage systems have been accepted by the City. The approval of a plat by the City does not constitute any representation, assurance or guarantee that any building within such plat shall be approved, authorized or permit therefore issued, nor shall such approval constitute any representation, assurance or guarantee by the City of the adequacy and availability for water for personal use and fire protection within such plat, as required under Ordinance 83 54.
- 2. Site is zoned Planned Development 95 (PD-95) District for Neighborhood Services (NS) District land uses

CERTIFICATE OF SURVEYOR

NOW, THEREFORE KNOW ALL MEN BY THESE PRESENTS:

I, THE UNDERSIGNED, A LSLS & REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF TEXAS. HEREBY CERTIFY THAT THIS PLAT IS TRUE AND CORRECT AND WAS PREPARED FROM AN ACTUAL SURVEY OF THE PROPERTY MADE UNDER MY SUPERVISION ON THE GROUND.

Preliminary, this document shall not be recorded for any purpose and shall not be used or viewed or relied upon as a final survey document. Released to the City for review 2022-10

ROBERT A. HANSEN LSLS & REGISTERED PROFESSIONAL LAND SURVEYOR, NO. 6439 RHANSEN@BOWMAN.COM DATE:

STATE OF TEXAS COUNTY OF ROCKWALL

Before me, the undersigned authority, on this day personally appeared Robert A. Hansen known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein stated.

Given upon my hand and seal of office this _____ day of _____, 2022.

Notary Public in and for the State of Texas

My Commission Expires

FINAL PLAT

ROCKWALL - CCA ADDITION

LOT 1R & LOT 2, BLOCK A

BEING 110.38 ACRES SITUATED WITHIN THE W.H. BAIRD SURVEY, ABSTRACT NUMBER 25 CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS Case No: P2022-029



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Phone: (214) 484-8586 www.bowman.com

Bowman Job No.: 210146

Drawn By:RAH

Sheet: 5 of 5

Contact: William Salee ouncil of the City of Rockwall

ckwall, County, Texas, within

OWNER: Rockwall ISD 801 East Washington St. Rockwall Texas, 75087 (469) 698-7031

ENGINEER: Glenn Engineering Corp. 105 Decker Court, Suite 910 Irving. Texas 75062 TBPE FIRM NO. F-303 (972) 989-2174 Cell (972) 717-5151 Office

Contact: Robert Howman

SURVEYOR: Bowman Consulting Group, Ltd. 1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104



CITY OF ROCKWALL

PLANNING AND ZONING COMMISSION MEMORANDUM

PLANNING AND ZONING DEPARTMENT 385 S. GOLIAD STREET • ROCKWALL, TX 75087 PHONE: (972) 771-7745 • EMAIL: PLANNING@ROCKWALL.COM

TO:	Planning and Zoning Commission
DATE:	December 27, 2022
APPLICANT:	Robert Howman; Glenn Engineering
CASE NUMBER:	P2022-059; Replat for Lots 2 & 3, Block A, Rockwall-CCA Addition

SUMMARY

Consider a by Robert Howman of Glenn Engineering Corp. on behalf of William Salee of the Rockwall Independent School District (RISD) for the approval of a <u>Replat</u> for Lots 2 & 3, Block A, Rockwall – CCA Addition being a 173.00-acre tract of land identified as Tract 7-1 of the W. H. Baird Survey, Abstract No. 25 and Lot 1, Block A, Rockwall CCA Addition, City of Rockwall, Rockwall County, Texas, zoned Planned Development District 95 (PD-95) for limited Neighborhood Services (NS) District land uses, situated within the SH-205 By-Pass Overlay (SH-205 BY-OV) District, addressed as 2301 John King Boulevard, and take any action necessary.

PLAT INFORMATION

- ☑ The applicant is requesting the approval of a <u>Replat</u> for a 173.00-acre parcel of land (*i.e. Lot 1, Block A, Rockwall CCA Addition*) for the purpose of establishing two (2) parcels of land (*i.e. Lots 2 & 3, Block A, Rockwall CCA Addition*) and the fire lanes and utility easements necessary to develop a *Public Secondary School* on the subject property.
- ☑ On August 30, 1999, the subject property was annex by the City Council through Ordinance No. 99-33 [Case No. A1999-001]. At the time of annexation, the subject property was zoned Agricultural (AG) District. The subject property has remained vacant since annexation. On May 2, 2022, the City Council approved a zoning change through Ordinance No. 22-25 [Case No. Z2022-015] changing the subject property from an Agricultural (AG) District to Planned Development District 94 (PD-94) for limited Neighborhood Services (NS) District land uses. On July 5, 2022, the City Council approved a Preliminary Plat and Infrastructure Variances [Case No. P2022-028] for the subject property. On July 12, 2022, the Planning and Zoning Commission approved a Site Plan [Case No. SP2022-017] for the construction of a Public Secondary School on the subject property.
- ☑ The surveyor has completed the majority of the technical revisions requested by staff, and this plat -- conforming to the requirements for plats as stipulated by the Chapter 38, Subdivisions, of the Municipal Code of Ordinances -- is recommended for conditional approval pending the completion of final technical modifications and submittal requirements.
- Conditional approval of this <u>Replat</u> by the City Council shall constitute approval subject to the conditions stipulated in the *Conditions of Approval* section below.
- ☑ With the exception of the items listed in the *Conditions of Approval* section of this case memo, this plat is in substantial compliance with the requirements of Chapter 38, *Subdivisions*, of the Municipal Code of Ordinances.

CONDITIONS OF APPROVAL

If the Planning and Zoning Commission chooses to recommend approval of the <u>Replat</u> for Lot 2 & 3, Block A, Rockwall – CCA Addition staff would propose the following conditions of approval:

(1) All technical comments from the Engineering, Planning and Fire Departments shall be addressed prior to the filing of this plat; and,

(2) Any construction resulting from the approval of this <u>Replat</u> shall conform to the requirements set forth by the Unified Development Code (UDC), the International Building Code (IBC), the Rockwall Municipal Code of Ordinances, city adopted engineering and fire codes and with all other applicable regulatory requirements administered and/or enforced by the state and federal government.

PROJECT COMMENTS



DATE: 12/16/2022

PROJECT NUMBER:	P2022-059
PROJECT NAME:	Replat for Lots 2 & 3, Block A, Rockwall CCA Addition
SITE ADDRESS/LOCATIONS:	2301 S JOHN KING BLVD

CASE MANAGER: CASE MANAGER PHONE: CASE MANAGER EMAIL: Bethany Ross (972) 772-6488 bross@rockwall.com

CASE CAPTION: Discuss and consider a request by Robert Howman of Glenn Engineering Corp. on behalf of William Salee of the Rockwall Independent School District (RISD) for the approval of a Replat for Lots 2 & 3, Block A, Rockwall – CCA Addition being a 173.00-acre tract of land identified as Tract 7-1 of the W. H. Baird Survey, Abstract No. 25 and Lot 1, Block A, Rockwall CCA Addition, City of Rockwall, Rockwall County, Texas, zoned Planned Development District 95 (PD-95) for limited Neighborhood Services (NS) District land uses, situated within the SH-205 By-Pass Overlay (SH-205 BY-OV) District, addressed as 2301 John King Boulevard, and take any action necessary.

DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
PLANNING	Bethany Ross	12/16/2022	Approved w/ Comments	

12/16/2022: P2022-059: Replat for Lots 2 & 3, Block A, Rockwall CCA

Please address the following comments (M= Mandatory Comments; I = Informational Comments)

I.1 This is a request for the approval of a Replat for Lots 2 & 3, Block A, Rockwall – CCA Addition being a 173.00-acre tract of land identified as Tract 7-1 of the W. H. Baird Survey, Abstract No. 25 and Lot 1, Block A, Rockwall CCA Addition, City of Rockwall, Rockwall County, Texas, zoned Planned Development District 95 (PD-95) for limited Neighborhood Services (NS) District land uses, situated within the SH-205 By-Pass Overlay (SH-205 BY-OV) District, and addressed as 2301 John King Boulevard.

1.2 For questions or comments concerning this case please contact Bethany Ross in the Planning Department at (972) 772-6488 or email bross@rockwall.com.

M.3 For reference, include the case number (P2022-059) in the lower right-hand corner of all pages on future submittals.

M.4 Change lots 1R & 2, Block A to Lots 2 & 3, Block A.

M.5 Please correct the Title Block to the following:

Final Plat Rockwall CCA Addition Lots 2 & 3, Block A Being a Replat of Lot 1, Block A 110.38 Acres Situated within the W.H. Baird Survey, Abstract Number 25 City of Rockwall, Rockwall County, Texas

M.6 Please add the following to the General Notes: "Property owner shall be responsible for maintaining, repairing, and replacing all systems within the drainage and detention easements." (Subsection 7.d.9, of Chapter 38, of the Municipal Code of Ordinances)

1.7 Staff has identified the aforementioned items necessary to continue the submittal process. Please make all revisions and corrections and return to staff as soon as possible for a subsequent review prior to approval.

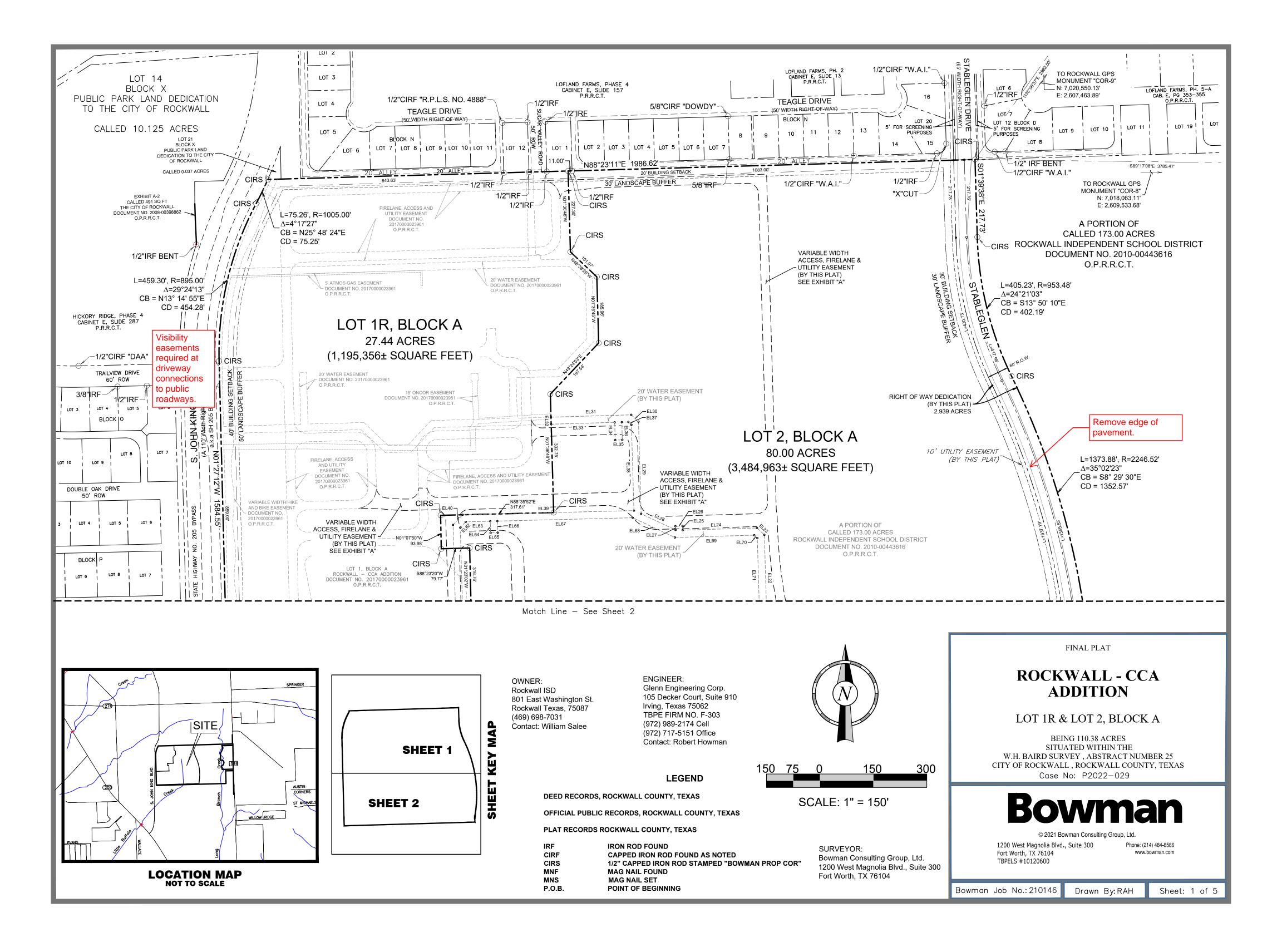
I.8 The projected meeting dates for this case are as follows:

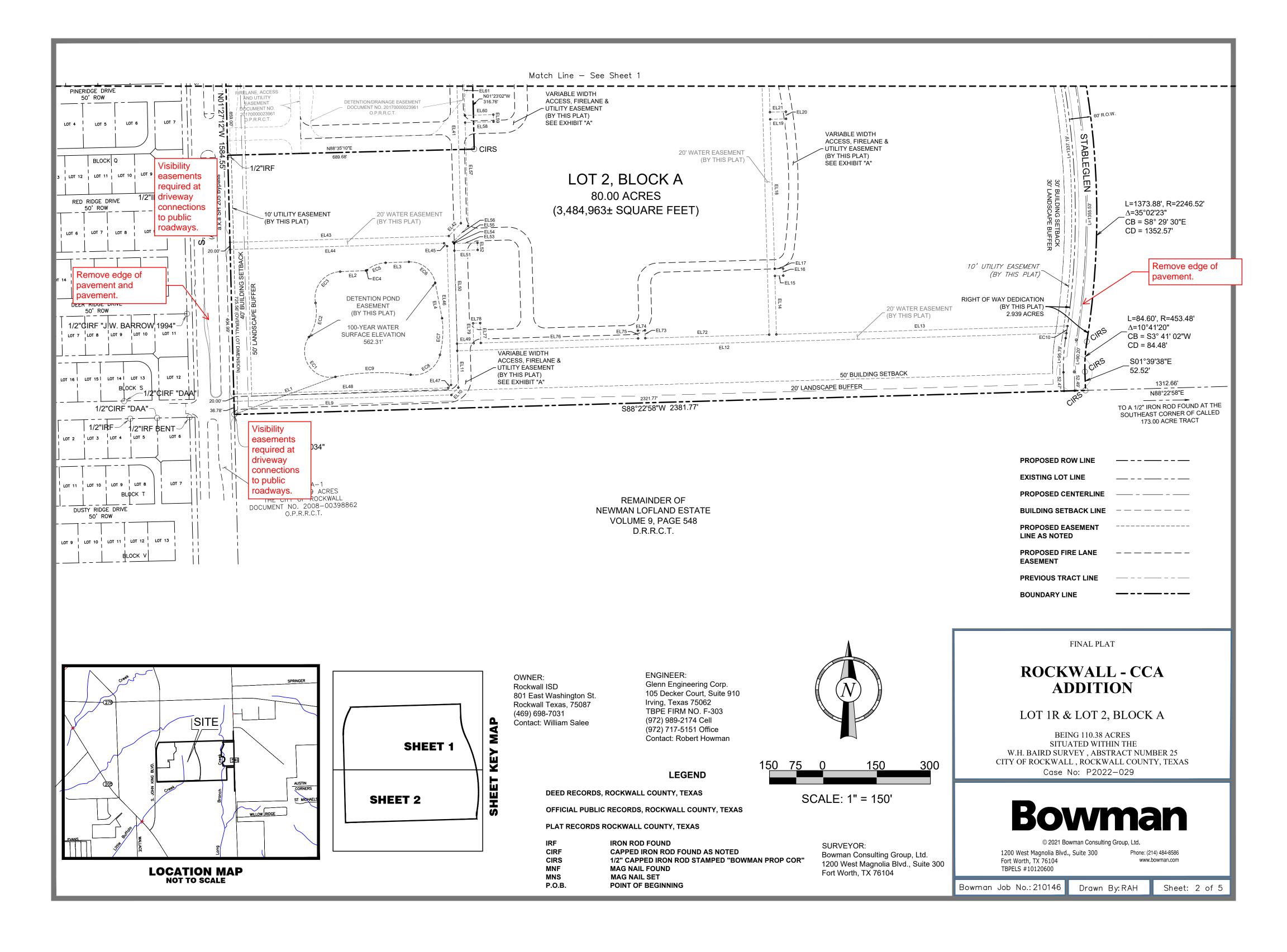
Planning and Zoning Commission: December 27, 2022 City Council: January 3, 2023

1.9 Please note that once the Replat has been approved by the Planning and Zoning Commission and City Council, the case will be considered to be conditionally approved pending all of staff's comments from all City Departments and any applicable conditions of approval contained in staff's case memo are addressed prior to the subdivision plat being filed.

DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
ENGINEERING	Sarah Johnston	12/16/2022	Needs Review	
12/16/2022: - Visibility easeme	ents required at driveway connections to public	oadways.		
- Remove edge of pavement for	r future Stableglen.			
- Remove edge of pavement a	nd pavement for John King.			
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
BUILDING	Rusty McDowell	12/14/2022	Approved	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
FIRE	Ariana Kistner	12/15/2022	Approved	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
GIS	Lance Singleton	12/13/2022	Approved	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
POLICE	Chris Cleveland	12/13/2022	Approved	
No Comments				
DEPARTMENT	REVIEWER	DATE OF REVIEW	STATUS OF PROJECT	
PARKS	Bethany Ross	12/16/2022	N/A	
No Comments				

No Comments





DEVELOPM®NT APPLICAT City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087	STAFF USE ONLY PLANNING & Z' 'G CASE NO. NOTE: THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW. DIRECTOR OF PLANNING: CITY ENGINEER:
PLEASE CHECK THE APPROPRIATE BOX BELOW TO INDICATE THE TYPE OF D PLATTING APPLICATION FEES: MASTER PLAT (\$100.00 + \$15.00 ACRE) 1 PRELIMINARY PLAT (\$200.00 + \$15.00 ACRE) 1 FINAL PLAT (\$300.00 + \$20.00 ACRE) 1 REPLAT (\$300.00 + \$20.00 ACRE) 1 AMENDING OR MINOR PLAT (\$150.00) PLAT REINSTATEMENT REQUEST (\$100.00) SITE PLAN APPLICATION FEES: SITE PLAN (\$250.00 + \$20.00 ACRE) 1 AMENDED SITE PLAN/ELEVATIONS/LANDSCAPING PLAN (\$100.00)	EVELOPMENT REQUEST [SELECT ONLY ONE BOX]: ZONING APPLICATION FEES: ZONING CHANGE (\$200.00 + \$15.00 ACRE) 1 SPECIFIC USE PERMIT (\$200.00 + \$15.00 ACRE) 1 * 2 PD DEVELOPMENT PLANS (\$200.00 + \$15.00 ACRE) 1 OTHER APPLICATION FEES: TREE REMOVAL (\$75.00) VARIANCE REQUEST/SPECIAL EXCEPTIONS (\$100.00) 2 NOTES: ': 'N DETERMINING THE FEE, PLEASE USE THE EXACT ACREAGE WHEN MULTIPLYING BY THE PER ACRE AMOUNT. FOR REQUESTS ON LESS THAN ONE ACRE, ROUND UP TO ONE (1) ACRE. 2: A \$1.000.00 FEE WILL BE ADDED TO THE APPLICATION FEE'FOR ANY REQUEST THAT INVOLVES CONSTRUCTION WITHOUT OR NOT IN COMPLIANCE TO AN APPROVED BUILDING PERMIT.
PROPERTY INFORMATION [PLEASE PRINT]	

2301 S. John King, Rockwall, T	x				
Rockwall CCA Addition		LOT	1R & 2	BLOCK	А
Rockwall 9th Grade Center - Sc	outh site - at the Gene Burto	on Academy			
N AND PLATTING INFORMATIC	N [PLEASE PRINT]			0	
PD for NS Uses	CURRENT USE	Public Sc	hool		
	PROPOSED USE				
	Rockwall CCA Addition Rockwall 9th Grade Center - Sc N AND PLATTING INFORMATIC	Rockwall 9th Grade Center - South site - at the Gene Burto IN AND PLATTING INFORMATION [PLEASE PRINT] PD for NS Uses CURRENT USE	Rockwall CCA Addition LOT Rockwall 9th Grade Center - South site - at the Gene Burton Academy N AND PLATTING INFORMATION [PLEASE PRINT] PD for NS Uses CURRENT USE	Rockwall CCA Addition LOT 1R & 2 Rockwall 9th Grade Center - South site - at the Gene Burton Academy NAND PLATTING INFORMATION [PLEASE PRINT] PD for NS Uses CURRENT USE	Rockwall CCA Addition LOT 1R & 2 BLOCK Rockwall 9th Grade Center - South site - at the Gene Burton Academy Image: Comparison of the state of

SITE PLANS AND PLATS: BY CHECKING THIS BOX YOU ACKNOWLEDGE THAT DUE TO THE PASSAGE OF <u>HB3167</u> THE CITY NO LONGER HAS FLEXIBILITY WITH REGARD TO ITS APPROVAL PROCESS, AND FAILURE TO ADDRESS ANY OF STAFF'S COMMENTS BY THE DATE PROVIDED ON THE DEVELOPMENT CALENDAR WILL RESULT IN THE DENIAL OF YOUR CASE.

2

2

LOTS [PROPOSED]

OWNER/APPLICANT/AGENT INFORMATION [PLEASE PRINT/CHECK THE PRIMARY CONTACT/ORIGINAL SIGNATURES ARE REQUIRED]

LOTS [CURRENT]

OWNER	Rockwall Independent School District	APPLICANT	Glenn Engineering Corporation	
CONTACT PERSON	William Salee - Executive Director of Operations	CONTACT PERSON	Robert Howman	
ADDRESS	1191 T.L. Townsend Drive	ADDRESS	4500 Fuller Drive, Ste 220	
	Anna Tich Maattaine			
CITY, STATE & ZIP	Rockwall, Texas 75087	CITY, STATE & ZIP	Irving, Texas 75038	
PHONE	469-698-7031	PHONE	972.717.5151	
E-MAIL	will.salee@rockwallisd.org	E-MAIL	rahowman@glennengineering.com	

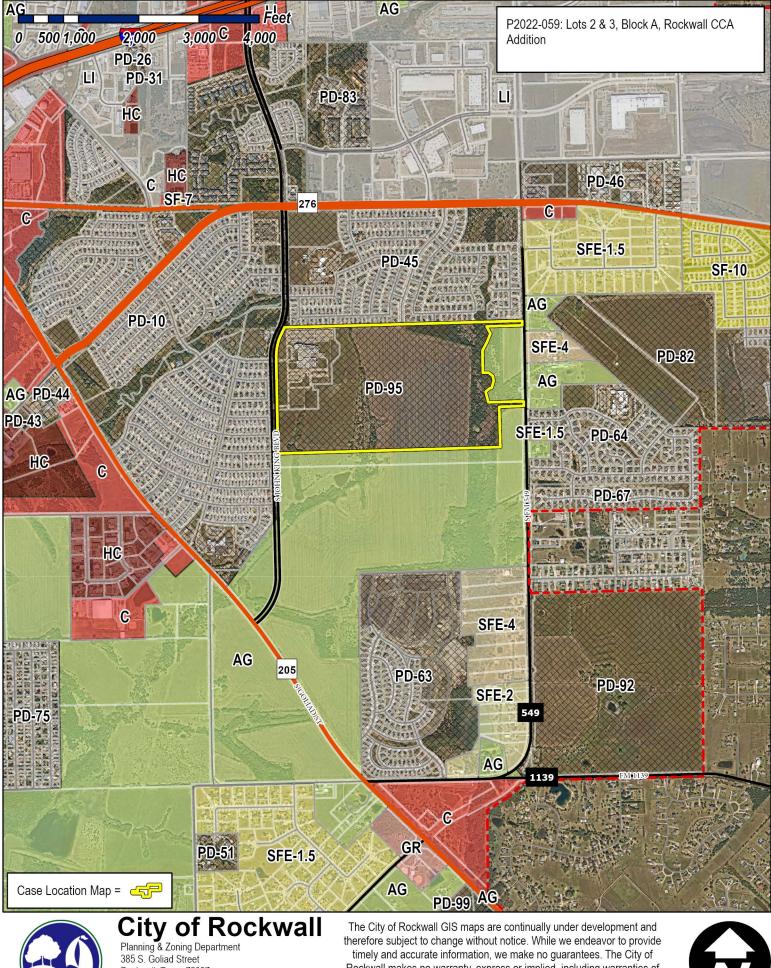
NOTARY VERIFICATION [REQUIRED]

ACREAGE

107.44 acres

BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED	WILLIAM	SALEE	[OWNER] THE UNDERSIGNED.	WHO
STATED THE INFORMATION ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FO	LLOWING:			

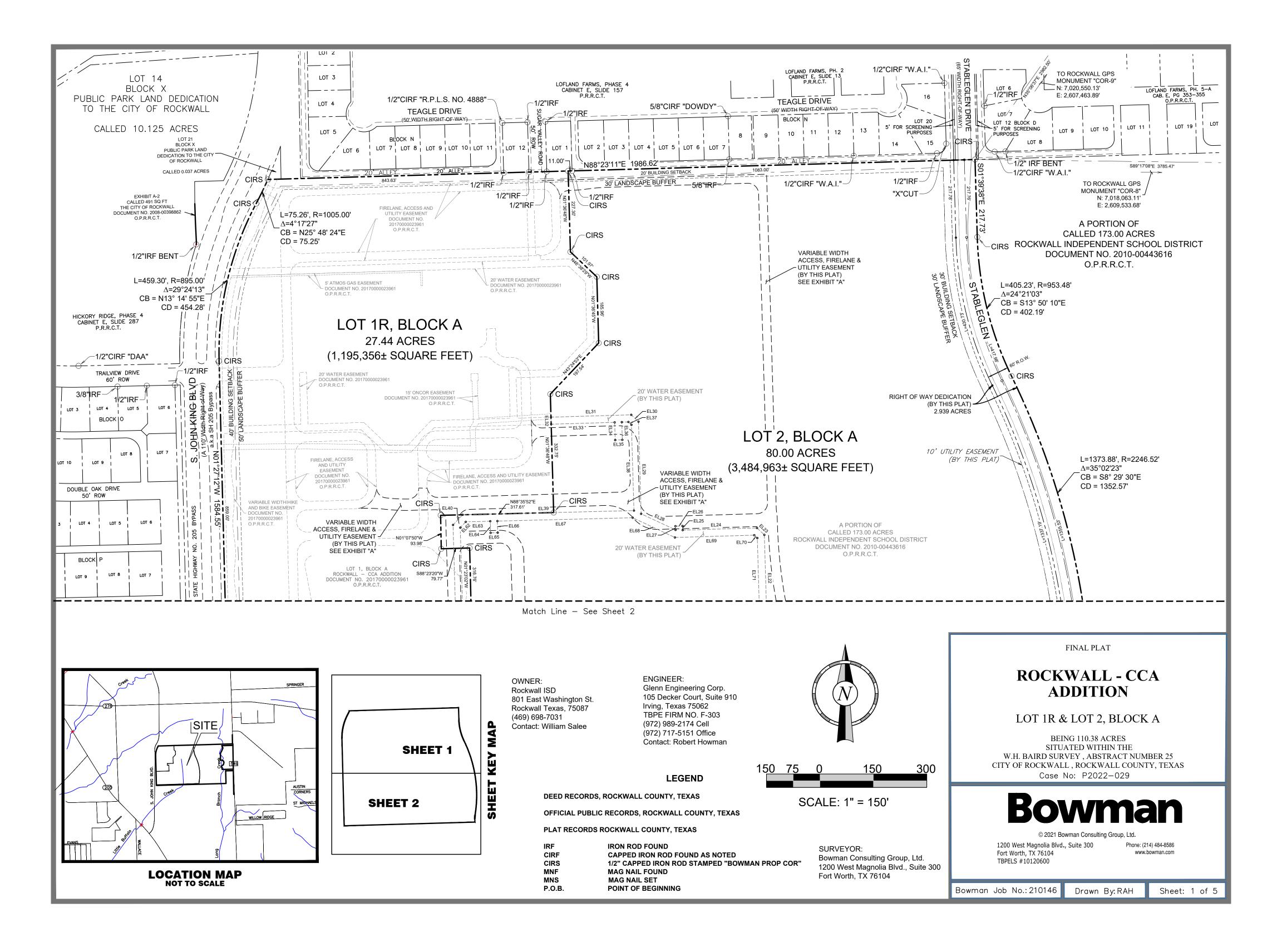
GIVEN UNDER MY HAND AND SEAL OF OFFICE ON THIS THE Sty DAY OF December, 2020	MELANIE PYLAND
OWNER'S SIGNATURE	My Notary ID # 126570708 Expires August 6, 2024
NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS Plane Photo	- COMMUNICSION EXPIRES
	· · · · · · · · · · · · · · · · · · ·

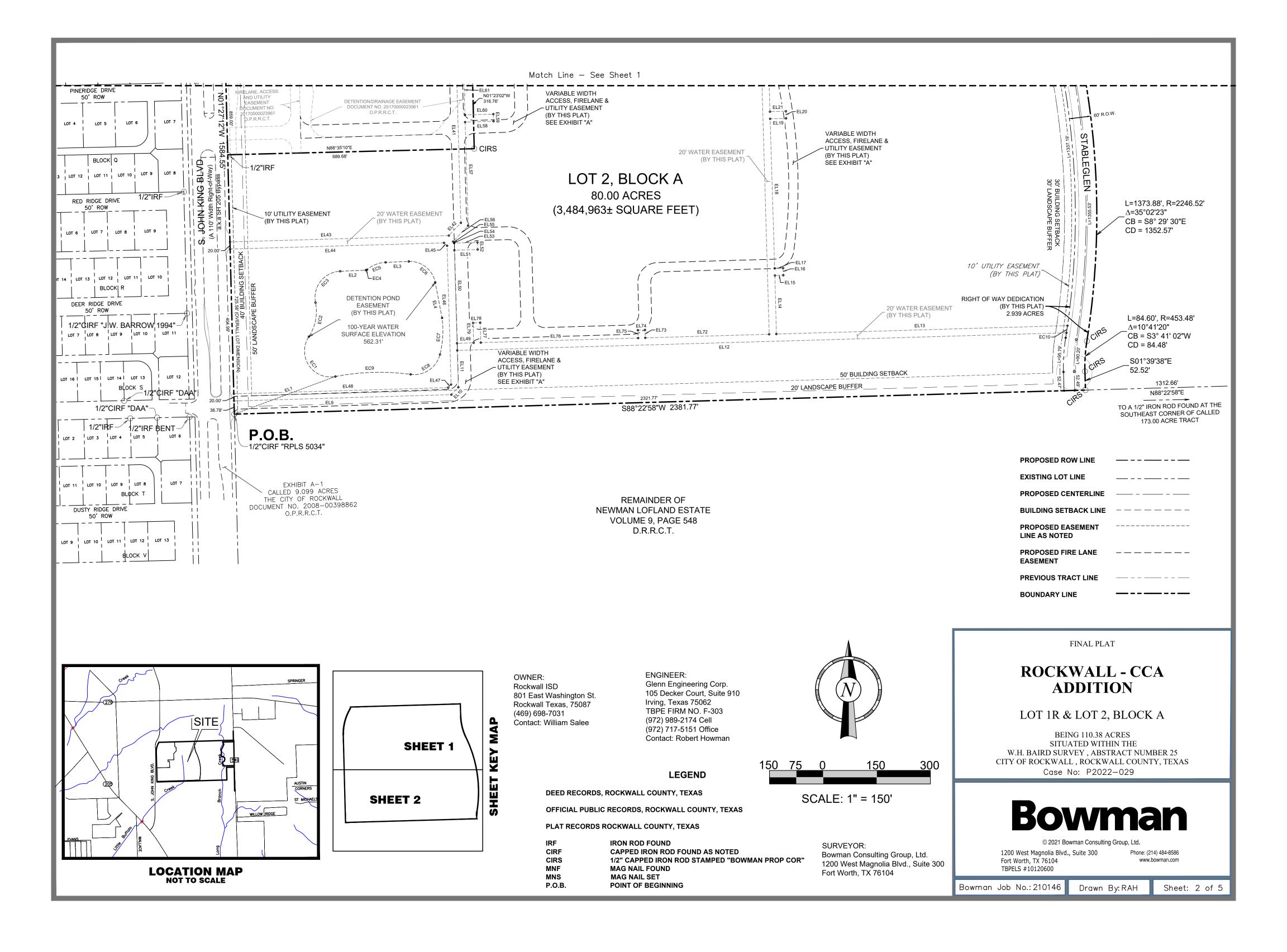


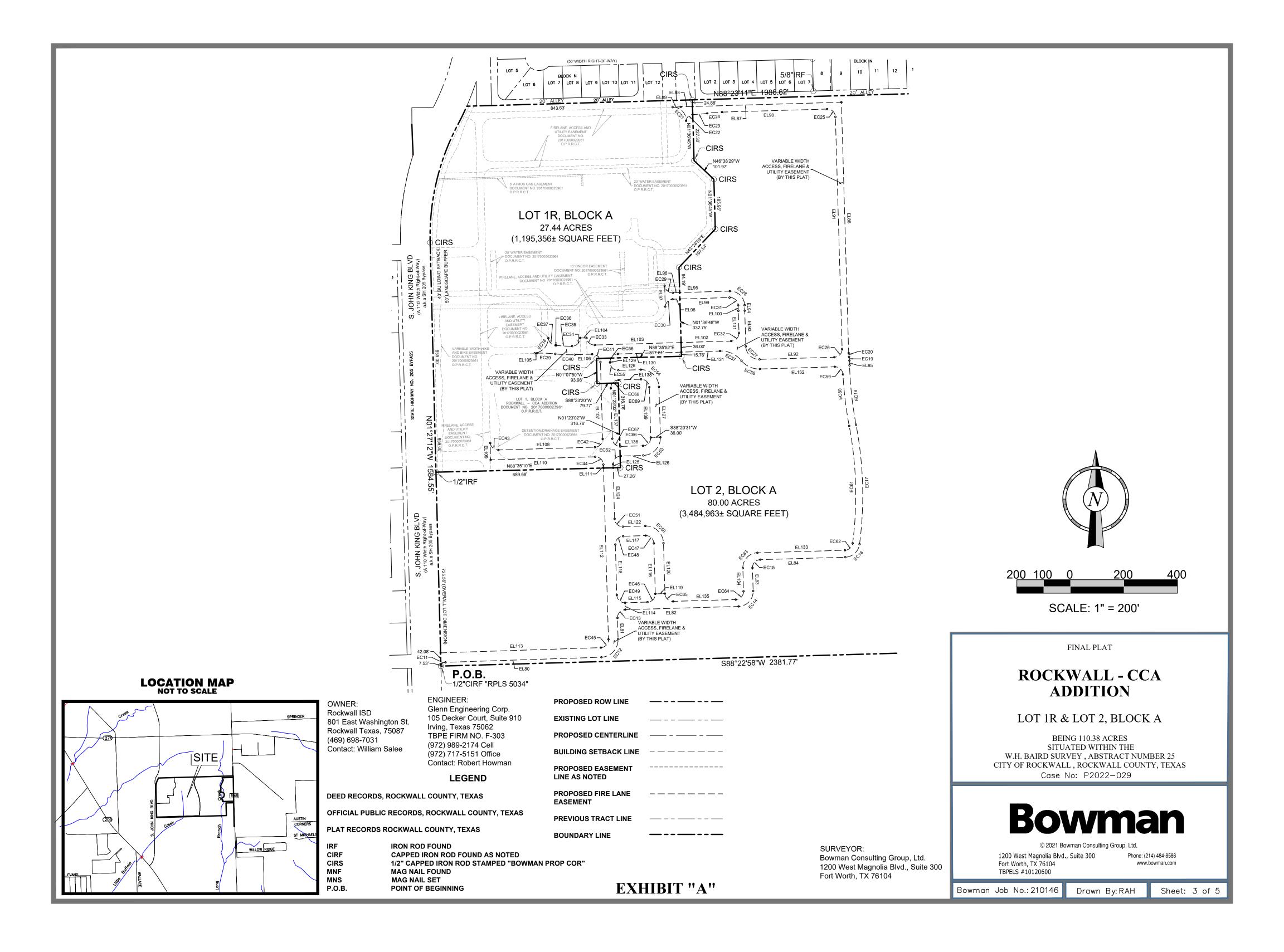
Rockwall, Texas 75087 (P): (972) 771-7745 (W): www.rockwall.com

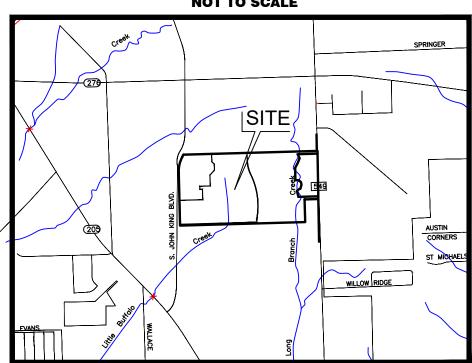
therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.











OWNER: Rockwall ISD 801 East Washington St. Rockwall Texas, 75087 (469) 698-7031 Contact: William Salee

IRF

CIRF

CIRS

MNF

MNS

P.O.B.

ENGINEER: Glenn Engineering Corp. 105 Decker Court, Suite 910 Irving, Texas 75062 TBPE FIRM NO. F-303 (972) 989-2174 Cell (972) 717-5151 Office Contact: Robert Howman

PROPOSED ROW LINE

PROPOSED CENTERLINE

BUILDING SETBACK LINE

PROPOSED EASEMENT

PROPOSED FIRE LANE

PREVIOUS TRACT LINE

LINE AS NOTED

EASEMENT

EXISTING LOT LINE

LEGEND

DEED RECORDS, ROCKWALL COUNTY, TEXAS

OFFICIAL PUBLIC RECORDS, ROCKWALL COUNTY, TEXAS

POINT OF BEGINNING

PLAT RECORDS ROCKWALL COUNTY, TEXAS

BOUNDARY LINE **IRON ROD FOUND** CAPPED IRON ROD FOUND AS NOTED 1/2" CAPPED IRON ROD STAMPED "BOWMAN PROP COR" MAG NAIL FOUND MAG NAIL SET

LOCATION MAP NOT TO SCALE

Line Table			
Line #	Length	Direction	
EL65	20.00'	N88°20'31"E	
EL66	32.64'	N1°39'29"W	
EL67	380.17'	N88°35'52"E	
EL68	130.76'	S64°56'45"E	
EL69	222.99'	N88°20'31"E	
EL70	11.72'	S46°39'29"E	
EL71	863.98'	S1°39'29"E	
EL72	346.81'	S88°20'31"W	
EL73	21.90'	N2°07'12"W	
EL74	20.00'	S88°20'31"W	
EL75	21.90'	S2°07'12"E	
EL76	440.30'	S88°20'31"W	
EL77	55.78'	N1°39'29"W	
EL78	20.00'	S88°20'31"W	
EL79	55.78'	S1°39'29"E	
EL80	583.31'	N88°08'03"E	
EL81	79.19'	N1°39'29"W	
EL82	423.87'	N88°20'31"E	
EL83	86.41'	N1°39'29"W	
EL84	317.36'	N88°20'31"E	

Line Table			
Line #	Length	Direction	
EL85	17.94'	N1°39'29"W	
EL86	938.24'	N1°39'29"W	
EL87	556.75'	S88°21'41"W	
EL88	43.98'	S88°23'15"W	
EL89	30.51'	S87°48'53"W	
EL90	393.52'	N88°21'41"E	
EL91	868.36'	S1°39'29"E	
EL92	279.68'	S88°20'31"W	
EL93	133.82'	N1°39'29"W	
EL94	20.51'	N1°39'29"W	
EL95	187.23'	S88°20'31"W	
EL96	25.55'	S88°20'31"W	
EL97	77.89'	S1°34'37"E	
EL98	27.25'	N88°19'51"E	
EL99	185.75'	N88°19'51"E	
EL100	20.51'	S1°39'29"E	
EL101	82.28'	S1°39'29"E	
EL102	187.37'	S88°20'31"W	
EL103	322.99'	S88°20'31"W	
EL104	24.02'	N89°06'21"W	

Line Table			
Line #	Length	Direction	
EL105	9.02'	N88°23'20"E	
EL106	65.18'	N88°20'31"E	
EL107	288.00'	S1°39'29"E	
EL108	360.70'	S88°20'31"W	
EL109	62.91'	S1°22'51"E	
EL110	390.85'	N88°20'31"E	
EL111	12.88'	S1°39'29"E	
EL112	641.11'	S1°39'29"E	
EL113	599.62'	S88°08'06"W	
EL114	26.00'	N1°39'29"W	
EL115	84.00'	N88°20'31"E	
EL116	188.80'	N1°39'29"W	
EL117	84.00'	S88°20'31"W	
EL118	188.80'	S1°39'29"E	
EL119	36.00'	N88°20'31"E	
EL120	188.80'	N1°39'29"W	
EL122	84.00'	S88°20'31"W	
EL124	190.97'	N1°39'29"W	
EL125	13.03'	N1°39'29"W	
EL126	84.00'	N88°20'31"E	

Line Ta	able
Length	Direction
9.02'	N88°23'20"E
65.18'	N88°20'31"E
288.00'	S1°39'29"E
360.70'	S88°20'31"W
62.91'	S1°22'51"E
390.85'	N88°20'31"E
12.88'	S1°39'29"E
641.11'	S1°39'29"E
599.62'	S88°08'06"W
26.00'	N1°39'29"W
84.00'	N88°20'31"E
188.80'	N1°39'29"W
84.00'	S88°20'31"W
188.80'	S1°39'29"E
36.00'	N88°20'31"E

		Curve Ta	ble		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC1	N33°45'28"W	133.91'	170.39'	72.62'	134°25'49
EC2	N11°05'40"E	97.17'	99.68'	127.69'	44°43'34'
EC3	N38°10'31"E	111.51'	126.65'	73.38'	98°53'17'
EC4	N69°23'21"E	3.90'	3.98'	5.62'	40°34'04'
EC5	N68°26'04"E	55.86'	56.93'	84.38'	38°39'30'
EC6	S51°33'48"E	94.35'	102.76'	72.38'	81°20'44'
EC7	S3°16'40"W	102.48'	103.09'	273.78'	21°34'28'
EC8	S55°53'58"W	99.22'	108.62'	74.38'	83°40'08'
EC9	S88°22'49"W	210.32'	211.26'	647.04'	18°42'24'
EC10	N8°23'29"E	20.31'	20.31'	2186.52'	0°31'56"
EC11	N68°54'17"E	18.47'	18.77'	30.00'	35°51'19
EC12	N42°35'14"E	92.10'	101.93'	66.00'	88°29'25
EC13	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00
EC14	N43°20'31"E	79.20'	87.96'	56.00'	90°00'00
EC15	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00
EC16	N47°52'49"E	72.68'	79.09'	56.00'	80°55'23
EC17	N1°40'36"W	447.29'	449.17'	1414.73'	18°11'28
EC18	N6°14'19"W	223.07'	223.30'	1410.06'	9°04'25"
EC19	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"
EC20	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"
		Curve Tab	le		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC41	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC42	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"
EC43	N49°37'04"W	40.18'	44.02'	30.00'	84°04'49"
EC44	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC45	S42°35'14"W	41.86'	46.33'	30.00'	88°29'25"
EC46	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"

EC18	N6°14'19"W	223.07'	223.30'	1410.06'	9°04'25"
EC19	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"
EC20	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"
					•
		Curve Tab	le		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC41	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC42	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"
EC43	N49°37'04"W	40.18'	44.02'	30.00'	84°04'49"
EC44	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC45	S42°35'14"W	41.86'	46.33'	30.00'	88°29'25"
EC46	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"
EC47	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"
EC48	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"
EC49	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC50	N46°39'29"W	93.34'	103.67'	66.00'	90°00'00"
EC51	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"
EC52	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"
EC53	N43°20'31"E	93.34'	103.67'	66.00'	90°00'00"
EC54	N46°39'29"W	93.34'	103.67'	66.00'	90°00'00"
EC55	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"
EC56	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"
EC57	S65°38'58"E	87.70'	90.79'	100.00'	52°01'02"
EC58	S65°38'58"E	75.42'	78.08'	86.00'	52°01'02"
EC59	S47°20'33"E	41.92'	46.41'	30.00'	88°37'51"
EC60	S6°54'05"E	194.05'	194.20'	1436.00'	7°44'55"

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EL3	64.94'	N87°45'49"E
EL4	101.03'	S10°53'26"E
EL9	608.38'	S88°20'04"W
EL10	28.28'	S43°20'18"W
EL11	103.11'	S1°39'29"E
EL12	1704.75'	S88°20'31"W
EL13	814.77'	S88°20'31"W
EL14	163.80'	N1°23'35"W
EL15	23.34'	N88°20'31"E
EL16	20.00'	N1°39'29"W
EL17	23.46'	S88°20'31"W
EL18	418.42'	N1°44'46"W
EL19	44.66'	N88°20'31"E
EL20	20.00'	N1°39'29"W
EL21	44.66'	S88°20'31"W
EL22	250.05'	N1°39'29"W
EL23	28.28'	N46°39'29"W

EL24 208.90' S88°20'31"W

Line Table

EL1 301.76' N69°35'45"E EL2 71.64' N87°37'10"E

Direction

Line # Length

Line Table			
Line #	Length	Direction	
EL25	11.60'	N1°39'29"W	
EL26	20.00'	S88°20'31"W	
EL27	10.41'	S1°39'29"E	
EL28	106.60'	N64°56'45"W	
EL29	258.92'	N1°39'29"W	
EL30	27.95'	N46°39'29"W	
EL31	225.44'	S88°20'31"W	
EL32	19.77'	N1°36'48"W	
EL33	178.37'	N88°20'31"E	
EL34	49.78'	S1°39'29"E	
EL35	20.00'	N88°20'31"E	
EL36	49.78'	N1°39'29"W	
EL37	11.71'	S46°39'29"E	
EL38	240.99'	S1°39'29"E	
EL39	481.22'	S88°35'52"W	
EL40	39.15'	S43°20'31"W	
EL41	589.05'	S1°39'29"E	
EL42	48.99'	S43°20'31"W	
EL43	612.64'	S88°20'31"W	

EL44 598.57' S88°20'31"W

Line Table			
Line #	Length	Direction	
EL45	11.72'	N46°39'29"W	
EL46	388.34'	N1°39'29"W	
EL47	11.72'	N43°20'18"E	
EL48	600.02'	N88°20'04"E	
EL49	46.41'	S88°20'31"W	
EL50	260.40'	N1°39'29"W	
EL51	65.24'	N88°20'31"E	
EL52	20.00'	N1°39'29"W	
EL53	65.24'	S88°20'31"W	
EL54	1.40'	N1°39'29"W	
EL55	4.14'	N46°39'29"W	
EL56	61.42'	N43°20'31"E	
EL57	289.59'	N1°39'29"W	
EL58	79.49'	N88°20'31"E	
EL59	20.00'	N1°39'29"W	
EL60	79.49'	S88°20'31"W	
EL61	279.46'	N1°39'29"W	
EL62	22.53'	N43°20'31"E	
EL63	68.84'	N88°35'52"E	
EL64	32.73'	S1°39'29"E	

Line Table				
Line #	Length	Direction		
EL127	188.80'	N1°39'29"W		
EL128	84.00'	S88°20'31"W		
EL129	1.20'	N1°39'29"W		
EL130	237.49'	N88°20'31"E		
EL131	144.80'	N88°20'31"E		
EL132	280.09'	N88°20'31"E		
EL133	327.35'	S88°20'31"W		
EL134	86.41'	S1°39'29"E		
EL135	233.87'	S88°20'31"W		
EL136	84.00'	S88°20'31"W		
EL137	188.80'	N1°39'29"W		
EL138	84.00'	N88°20'31"E		
EL139	188.80'	S1°39'29"E		

	Curve Table					
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta	
EC1	N33°45'28"W	133.91'	170.39'	72.62'	134°25'49"	
EC2	N11°05'40"E	97.17'	99.68'	127.69'	44°43'34"	
EC3	N38°10'31"E	111.51'	126.65'	73.38'	98°53'17"	
EC4	N69°23'21"E	3.90'	3.98'	5.62'	40°34'04"	
EC5	N68°26'04"E	55.86'	56.93'	84.38'	38°39'30"	
EC6	S51°33'48"E	94.35'	102.76'	72.38'	81°20'44"	
EC7	S3°16'40"W	102.48'	103.09'	273.78'	21°34'28"	
EC8	S55°53'58"W	99.22'	108.62'	74.38'	83°40'08"	
EC9	S88°22'49"W	210.32'	211.26'	647.04'	18°42'24"	
EC10	N8°23'29"E	20.31'	20.31'	2186.52'	0°31'56"	
EC11	N68°54'17"E	18.47'	18.77'	30.00'	35°51'19"	
EC12	N42°35'14"E	92.10'	101.93'	66.00'	88°29'25"	
EC13	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"	
EC14	N43°20'31"E	79.20'	87.96'	56.00'	90°00'00"	
EC15	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00"	
EC16	N47°52'49"E	72.68'	79.09'	56.00'	80°55'23"	
EC17	N1°40'36"W	447.29'	449.17'	1414.73'	18°11'28"	
EC18	N6°14'19"W	223.07'	223.30'	1410.06'	9°04'25"	
EC19	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"	
EC20	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"	

Curve # Chord Bearing Chord Distance Arc Length Radius Delta EC21 S44°31'56"E 71.96' 80.69' 49.23' 93°54'20' EC22 N46°20'04"E 34.34' 37.67' 25.50' 84°37'50' EC23 N85°12'S3"E 54.65' 54.68' 500.00' 6°15'7'' EC24 N85°13'18"E 54.77' 54.80' 500.00' 6°16'46'' EC25 S46°38'54"E 42.42' 47.11' 30.00' 89°58'0'' EC26 S43°20'31'W 42.43' 47.12' 30.00' 90°0'00'' EC27 N46°39'29'W 70.71' 78.54' 50.00' 90°0'00'' EC28 N46°39'29'W 70.71' 84.82' 51.00' 90°0'00'' EC29 N46°39'29'W 40.27' 44.14' 30.00' 84'8'8'' EC30 N44°49'33'E 38.96' 44.14' 30.00' 90°0'00'' EC31 S48°0'19'E 43.50' 44.61' 30.00' 90°0'00''								
EC21 S44°31'56"E 71.96' 80.69' 49.23' 93°54'20'' EC22 N46°20'04"E 34.34' 37.67' 25.50' 84°37'50'' EC23 N85°12'53"E 54.65' 54.68' 500.00' 6°16'46'' EC24 N85°13'18"E 54.77' 54.80' 500.00' 6°16'46'' EC25 S46°38'54"E 42.42' 47.11' 30.00' 89°58'50'' EC26 S43°20'31"W 42.43' 47.12' 30.00' 90°00'00'' EC27 N46°39'29"W 70.71' 78.54' 50.00' 90°00'00'' EC28 N46°39'29"W 76.37' 84.82' 54.00' 90°00'00'' EC29 N49°30'25"W 40.27' 44.14' 30.00' 84°18'08'' EC30 N44°49'33"E 38.96' 42.40' 30.00' 80°58'38'' EC31 S48°03'19"E 43.50' 48.63' 30.00' 80°513'' EC32 S43°20'31"W 42.43' 47.12' 30.00' 80°14'04'' <t< td=""><td></td><td colspan="7">Curve Table</td></t<>		Curve Table						
EC22N46°20'04"E34.34'37.67'25.50'84°37'50"EC23N85°12'53"E54.65'54.68'500.006°15'57"EC24N85°13'18"E54.77'54.80'500.006°16'46"EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0'16'52"EC37N44°47'59"W37.99'41.14'30.00'80°24'33"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta		
EC23N85°12'53"E54.65'54.68'500.006°15'57"EC24N85°13'18"E54.77'54.80'500.00'6°16'46"EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.00'90°00'00"EC32S43°20'31"W40.24'44.11'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°04'4T'W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.000°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC21	S44°31'56"E	71.96'	80.69'	49.23'	93°54'20"		
EC24N85°13'18"E54.77'54.80'500.00'6°16'46"EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'90°00'00"EC32S43°20'31"W42.43'47.12'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'90°00'00"EC32S43°20'31"W42.43'47.12'30.00'80°50'38"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'80°29'23"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC22	N46°20'04"E	34.34'	37.67'	25.50'	84°37'50"		
EC25S46°38'54"E42.42'47.11'30.00'89°58'50"EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC23	N85°12'53"E	54.65'	54.68'	500.00'	6°15'57"		
EC26S43°20'31"W42.43'47.12'30.00'90°00'00"EC27N46°39'29"W70.71'78.54'50.00'90°00'00"EC28N46°39'29"W76.37'84.82'54.00'90°00'00"EC29N49°30'25"W40.27'44.14'30.00'84°18'08"EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'84°14'04"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC24	N85°13'18"E	54.77'	54.80'	500.00'	6°16'46"		
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EC30N44°49'33"E38.96'42.40'30.00'80°58'38"EC31S48°03'19"E43.50'48.63'30.06'92°42'04"EC32S43°20'31"W42.43'47.12'30.00'90°00'00"EC33N49°32'27"W40.24'44.11'30.00'84°14'04"EC34S44°00'44"W42.90'47.68'30.27'90°15'34"EC35N87°13'38"W59.65'59.69'500.00'6°50'23"EC36N83°56'52"W2.61'2.61'532.00'0°16'52"EC37N44°47'59"W37.99'41.14'30.00'78°34'39"EC38S42°04'52"W76.23'82.88'59.00'80°29'23"EC39S87°42'33"E68.05'68.10'500.00'7°48'14"	EC28	N46°39'29"W	76.37'	84.82'	54.00'	90°00'00"		
EC31 S48°03'19"E 43.50' 48.63' 30.06' 92°42'04" EC32 S43°20'31"W 42.43' 47.12' 30.00' 90°00'00" EC33 N49°32'27"W 40.24' 44.11' 30.00' 84°14'04" EC34 S44°00'44"W 42.90' 47.68' 30.27' 90°15'34" EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 80°29'23" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC29	N49°30'25"W	40.27'	44.14'	30.00'	84°18'08"		
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EC33 N49°32'27"W 40.24' 44.11' 30.00' 84°14'04" EC34 S44°00'44"W 42.90' 47.68' 30.27' 90°15'34" EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC31	S48°03'19"E	43.50'	48.63'	30.06'	92°42'04"		
EC34 S44°00'44"W 42.90' 47.68' 30.27' 90°15'34" EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC32	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"		
EC35 N87°13'38"W 59.65' 59.69' 500.00' 6°50'23" EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 542°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC33	N49°32'27"W	40.24'	44.11'	30.00'	84°14'04"		
EC36 N83°56'52"W 2.61' 2.61' 532.00' 0°16'52" EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC34	S44°00'44"W	42.90'	47.68'	30.27'	90°15'34"		
EC37 N44°47'59"W 37.99' 41.14' 30.00' 78°34'39" EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC35	N87°13'38"W	59.65'	59.69'	500.00'	6°50'23"		
EC38 S42°04'52"W 76.23' 82.88' 59.00' 80°29'23" EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC36	N83°56'52"W	2.61'	2.61'	532.00'	0°16'52"		
EC39 S87°42'33"E 68.05' 68.10' 500.00' 7°48'14"	EC37	N44°47'59"W	37.99'	41.14'	30.00'	78°34'39"		
	EC38	S42°04'52"W	76.23'	82.88'	59.00'	80°29'23"		
EC40 S87°43'57"E 72.84' 72.90' 532.00' 7°51'03"	EC39	S87°42'33"E	68.05'	68.10'	500.00'	7°48'14"		
	EC40	S87°43'57"E	72.84'	72.90'	532.00'	7°51'03"		

Curve Table						
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta	
EC61	S1°40'31"E	439.07'	440.92'	1388.00'	18°12'03"	
EC62	S47°53'01"W	38.93'	42.37'	30.00'	80°55'00"	
EC63	S43°20'31"W	79.20'	87.96'	56.00'	90°00'00"	
EC64	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"	
EC65	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"	
EC66	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00"	
EC67	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00"	
EC68	N43°20'31"E	42.43'	47.12'	30.00'	89°59'59"	
EC69	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"	

FINAL PLAT

ROCKWALL - CCA ADDITION

LOT 1R & LOT 2, BLOCK A

BEING 110.38 ACRES SITUATED WITHIN THE W.H. BAIRD SURVEY , ABSTRACT NUMBER 25 CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS Case No: P2022-029



Fort Worth, TX 76104

TBPELS #10120600

Bowman Job No.: 210146

SURVEYOR: Bowman Consulting Group, Ltd. 1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104

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Drawn By:RAH

Sheet: 4 of 5

PLAT PERIMETER LEGAL DESCRIPTION

STATE OF TEXAS COUNTY OF ROCKWALL §

WHEREAS, Rockwall Independent School District being the owner of a 110.38 acre tract of land situated within the W.H. Baird Survey, Abstract No. 25, City of Rockwall, Rockwall County, Texas, and being a portion of a called 173.00 acre tract of land as described in the deed to Rockwall Independent School District recorded under Document No. 2010-00443616 of the Official Public Records of Rockwall County, Texas (hereafter referred to as the ISD Tract), and being all of Lot 1. Block A of the plat titled "Rockwall - CCA Addition" recorded under Document No. 20170000023961 of said Official Public Records. Said 110.38 acre tract of land being more particularly describes by metes and bounds as follows:

BEGINNING at a 1/2-inch capped iron rod stamped "RPLS 5034" found at the southwest corner of said Lot 1, being on the east right of way line of S. John King Boulevard, a 110-foot right of way, as described in the deed to the City of Rockwall recorded under Document No. 2008-00398862 of said Official Public Records;

THENCE the following three (3) calls coincident with the east right of way line of said S. John King Boulevard: NORTH 01 degree 27 minutes 12 seconds WEST, 1584.55 feet to a 1/2-inch capped iron rod stamped "BOWMAN PROP COR" set (hereafter referred to as CIRS) at the beginning of a tangent curve;

- northerly, coincident with said tangent curve, concave to the east, having a radius of 895.00 feet and a chord 2. bearing and distance of NORTH 13 degrees 14 minutes 55 seconds EAST, 454.28 feet, an arc length of 459.30 feet to a CIRS at the beginning of a non-tangent curve;
- northerly, coincident with said non-tangent curve, concave to the west, having a radius of 1005.00 feet and a 3. chord bearing and distance of NORTH 25 degrees 48 minutes 24 seconds EAST, 75.25 feet, an arc length of 75.26 feet to a CIRS at the norhtwest corner of said Lot 1;

THENCE NORTH 88 degrees 23 minutes 11 seconds EAST, 1986.62 feet with the north line of said Lot 1 and the north line of said ISD Tract to a CIRS;

- THENCE the following five (5) calls through the interior of said ISD Tract: SOUTH 01 degree 39 minutes 38 seconds EAST, 217.73 feet to a tangent curve;
 - southerly, coincident with said tangent curve, concave to the EAST, having a radius of 953.48 feet and a chord 2. bearing and distance of SOUTH 13 degrees 50 minutes 10 seconds EAST, 402.19 feet, an arc length of 405.23 feet to the point of reverse curve;
 - southerly, coincident with said reverse curve, concave to the west, having a radius of 2246.52 feet and a chord 3. bearing and distance of SOUTH 08 degrees 29 minutes 30 seconds EAST, 1352.57 feet, an arc length of 1373.88 feet to the point of reverse curve;
 - southerly, coincident with said reverse curve, concave to the east, having a radius of 453.48 feet and a chord 4. bearing and distance of SOUTH 03 degrees 41 minutes 02 seconds WEST, 84.48 feet, an arc length of 84.60 feet
 - 5. SOUTH 01 degree 39 minutes 38 seconds EAST, 52.52 feet to a CIRS set on the south line of said called 173.00 acre tract of land;
- THENCE SOUTH 88 degrees 22 minutes 58 seconds WEST, 2381.77 feet with the south line of said ISD Tract to the POINT OF BEGINNING containing 110.38 acres.

NOW, THEREFORE, KNOW ALL MEN BY THESE PRESENTS:

STATE OF TEXAS

COUNTY OF ROCKWALL

I (we) the undersigned owner(s) of the land shown on this plat, and designated herein as the ROCKWALL - CCA ADDITION, LOT 1R & LOT 2, BLOCK A, a subdivision to the City of Rockwall, Texas, and whose name is subscribed hereto, hereby dedicate to the use of the public forever all streets, allevs, parks, water courses, drains, easements and public places thereon shown on the purpose and consideration therein expressed. I (we) further certify that all other parties who have a mortgage or lien interest in the ROCKWALL -CCA ADDITION, LOT 1R & LOT 2, BLOCK A subdivision have been notified and signed this plat. I (we) understand and do hereby reserve the easement strips shown on this plat for the purposes stated and for the mutual use and accommodation of all utilities desiring to use or using same. I (we) also understand the following;

- grade of streets in the subdivision.

Until an escrow deposit, sufficient to pay for the cost of such improvements, as determined by the city's engineer and/or city administrator, computed on a private commercial rate basis, has been made with the city secretary, accompanied by an agreement signed by the developer and/or owner, authorizing the city to make such improvements at prevailing private commercial rates, or have the same made by a contractor and pay for the same out of the escrow deposit, should the developer and/or owner fail or refuse to install the required improvements within the time stated in such written agreement, but in no case shall the City be obligated to make such improvements itself. Such deposit may be used by the owner and/or developer as progress payments as the work progresses in making such improvements by making certified requisitions to the city secretary, supported by evidence of work done; or

Until the developer and/or owner files a corporate surety bond with the city secretary in a sum equal to the cost of such improvements for the designated area, guaranteeing the installation thereof within the time stated in the bond, which time shall be fixed by the city council of the City of Rockwall.

easements

I (we) further acknowledge that the dedications and/or exaction's made herein are proportional to the impact of the Subdivision upon the public services required in order that the development will comport with the present and future growth needs of the City; I (we), my (our) successors and assigns hereby waive any claim, damage, or cause of action that I (we) may have as a result of the dedication of exactions made herein.

Rockwall Independent School District

Superintendent

STATE OF TEXAS COUNTY OF ROCKWALL

stated.

Given upon my hand and seal of office this _____ day of _____, 2022.

Planning & Zoning Commissio	on, Chairman Date	
APPROVED:		
I hereby certify that the above an on the day of		e City of Rockwall, Texas, was approved by the Cit
	ess the approved plat for such additi	ion is recorded in the office of the County Clerk of
This approval shall be invalid unle	ess the approved plat for such additi om said date of final approval.	ion is recorded in the office of the County Clerk of

1. No buildings shall be constructed or placed upon, over, or across the utility easements as described herein.

2. Any public utility shall have the right to remove and keep removed all or part of any buildings, fences, trees, shrubs, or other growths or improvements which in any way endanger or interfere with construction, maintenance or efficiency of their respective system on any of these easement strips; and any public utility shall at all times have the right of ingress or egress to, from and upon the said easement strips for purpose of construction, reconstruction, inspecting, patrolling, maintaining, and either adding to or removing all or part of their respective system without the necessity of, at any time, procuring the permission of anyone. 3. The City of Rockwall will not be responsible for any claims of any nature resulting from or occasioned by the establishment of

4. The developer and subdivision engineer shall bear total responsibility for storm drain improvements.

5. The developer shall be responsible for the necessary facilities to provide drainage patterns and drainage controls such that properties within the drainage area are not adversely affected by storm drainage from the development.

6. No house dwelling unit, or other structure shall be constructed on any lot in this addition by the owner or any other person until the developer and/or owner has complied with all requirements of the Subdivision Regulations of the City of Rockwall regarding improvements with respect to the entire block on the street or streets on which property abuts, including the actual installation of streets with the required base and paving, curb and gutter, water and sewer, drainage structures, storm structures, storm sewers, and alleys, all according to the specifications of the City of Rockwall; or

7. Property owner shall be responsible for maintaining, repairing, and replacing all systems in the detention and drainage

Rockwall Independent School District - Dr. John Villarreal

Before me, the undersigned authority, on this day personally appeared Dr. John Villarreal known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein

Notary Public in and for the State of Texas My Commission Expires

PLAT NOTES:

- 1. The Basis of Bearings for this plat is GRID NORTH as established by GPS observation utilizing the Texas Coordinate System of 1983, North Central Zone. To obtain a grid distance, multiply the ground distance by 0.999853886.
- 2. NOTICE: Selling a portion of this addition by metes and bounds is a violation of City ordinance and state law and is subject to fines and withholding of utilities and building permits.
- 3. All corners are 1/2" iron rods set with a plastic cap stamped "BOWMAN PROP COR" unless otherwise noted.
- 4. Lot, block and ROW corners will be set after substantial completion of the infrastructure

GENERAL NOTES:

- 1. It shall be the policy of the City of Rockwall to withhold issuing building permits until all streets, water, sewer and storm drainage systems have been accepted by the City. The approval of a plat by the City does not constitute any representation, assurance or guarantee that any building within such plat shall be approved, authorized or permit therefore issued, nor shall such approval constitute any representation, assurance or guarantee by the City of the adequacy and availability for water for personal use and fire protection within such plat, as required under Ordinance 83 54.
- 2. Site is zoned Planned Development 95 (PD-95) District for Neighborhood Services (NS) District land uses

CERTIFICATE OF SURVEYOR

NOW, THEREFORE KNOW ALL MEN BY THESE PRESENTS:

I, THE UNDERSIGNED, A LSLS & REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF TEXAS. HEREBY CERTIFY THAT THIS PLAT IS TRUE AND CORRECT AND WAS PREPARED FROM AN ACTUAL SURVEY OF THE PROPERTY MADE UNDER MY SUPERVISION ON THE GROUND.

Preliminary, this document shall not be recorded for any purpose and shall not be used or viewed or relied upon as a final survey document. Released to the City for review 2022-10

ROBERT A. HANSEN LSLS & REGISTERED PROFESSIONAL LAND SURVEYOR, NO. 6439 RHANSEN@BOWMAN.COM DATE:

STATE OF TEXAS COUNTY OF ROCKWALL

Before me, the undersigned authority, on this day personally appeared Robert A. Hansen known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein stated.

Given upon my hand and seal of office this _____ day of _____, 2022.

Notary Public in and for the State of Texas

My Commission Expires

FINAL PLAT

ROCKWALL - CCA ADDITION

LOT 1R & LOT 2, BLOCK A

BEING 110.38 ACRES SITUATED WITHIN THE W.H. BAIRD SURVEY, ABSTRACT NUMBER 25 CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS Case No: P2022-029



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Phone: (214) 484-8586 www.bowman.com

Bowman Job No.: 210146

Drawn By:RAH

Sheet: 5 of 5

Contact: William Salee ouncil of the City of Rockwall

ckwall, County, Texas, within

OWNER: Rockwall ISD 801 East Washington St. Rockwall Texas, 75087 (469) 698-7031

ENGINEER: Glenn Engineering Corp. 105 Decker Court, Suite 910 Irving. Texas 75062 TBPE FIRM NO. F-303 (972) 989-2174 Cell (972) 717-5151 Office

Contact: Robert Howman

SURVEYOR: Bowman Consulting Group, Ltd. 1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104



CITY OF ROCKWALL CITY COUNCIL MEMORANDUM

PLANNING AND ZONING DEPARTMENT

385 S. GOLIAD STREET • ROCKWALL, TX 75087 PHONE: (972) 771-7745 • EMAIL: PLANNING@ROCKWALL.COM

TO:	Mayor and City Council
DATE:	January 3, 2023
APPLICANT:	Robert Howman; Glenn Engineering
CASE NUMBER:	P2022-058; Final Plat for Lots 1 & 2, Block A, Rockwall ISD Addition

SUMMARY

Consider a request by Robert Howman of Glenn Engineering Corp. on behalf of William Salee of the Rockwall Independent School District (RISD) for the approval of a *Final Plat* for Lots 1 & 2, Block A, Rockwall ISD Addition being a 76.068-acre tract of land identified as Tracts 14-01 & 14-11 of the J. M. Glass Survey, Abstract No. 88, City of Rockwall, Rockwall County, Texas, zoned Planned Development District 94 (PD-94) for limited Neighborhood Services (NS) District land uses, generally located at the northwest corner of the intersection of FM-1141 and E. Quail Run Road, and take any action necessary.

PLAT INFORMATION

- ☑ The applicant is requesting the approval of a <u>Final Plat</u> for a 76.068-acre tract of land (*i.e. Tracts* 14-01 & 14-11 of the J.M Glass Survey, Abstract No. 88) for the purpose of establishing two (2) parcels of land (*i.e. Lots* 1 & 2, Block A, Rockwall ISD Addition) and the fire lanes and utility easements necessary to develop a Public Secondary School on the subject property.
- ☑ On June 15, 1998, the subject property was annexed by the City Council through Ordinance No. 98-20 [Case No. A1998-002]. On May 2, 2022, City Council approved a zoning change through Ordinance No. 22-24 [Case No. Z2022-014] changing the zoning of the subject property from an Agricultural (AG) District to Planned Development District 95 (PD-95) for limited Neighborhood Services (NS) District land uses. On July 5, 2022, the City Council approved a Preliminary Plat and denied Infrastructure Variances [Case No. P2022-029] for the subject property. On July 12, 2022, the Planning and Zoning approved a Site Plan [Case No. SP2022-018] for the construction of a Public Secondary School on the subject property.
- ☑ The surveyor has completed the majority of the technical revisions requested by staff, and this plat -- conforming to the requirements for plats as stipulated by the Chapter 38, Subdivisions, of the Municipal Code of Ordinances -- is recommended for conditional approval pending the completion of final technical modifications and submittal requirements.
- Conditional approval of this *Final Plat* by the City Council shall constitute approval subject to the conditions stipulated in the *Conditions of Approval* section below.
- ☑ With the exception of the items listed in the *Conditions of Approval* section of this case memo, this plat is in substantial compliance with the requirements of Chapter 38, *Subdivisions*, of the Municipal Code of Ordinances.

CONDITIONS OF APPROVAL

If the City Council chooses to approve the <u>Final Plat</u> for Lots 1 & 2, Block A, Rockwall ISD Addition staff would propose the following conditions of approval:

(1) All technical comments from the Engineering, Planning and Fire Departments shall be addressed prior to the filing of this plat; and,

(2) Any construction resulting from the approval of this <u>Replat</u> shall conform to the requirements set forth by the Unified Development Code (UDC), the International Building Code (IBC), the Rockwall Municipal Code of Ordinances, city adopted engineering and fire codes and with all other applicable regulatory requirements administered and/or enforced by the state and federal government.

PLANNING AND ZONING COMMISSION

On December 27, 2022, the Planning and Zoning Commission approved a motion to recommend approval of the Final Plat by a vote of 7-0.

DEVELOPMENT APPLICAT City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, Texas 75087	NOTE: THE APPLICATION IS NOT CONSIDERED ACCEPTED BY THE CITY UNTIL THE PLANNING DIRECTOR AND CITY ENGINEER HAVE SIGNED BELOW. DIRECTOR OF PLANNING: CITY ENGINEER:
PLEASE CHECK THE APPROPRIATE BOX BELOW TO INDICATE THE TYPE OF D PLATTING APPLICATION FEES: MASTER PLAT (\$100.00 + \$15.00 ACRE) 1 PRELIMINARY PLAT (\$200.00 + \$15.00 ACRE) 1 FINAL PLAT (\$300.00 + \$20.00 ACRE) 1 REPLAT (\$300.00 + \$20.00 ACRE) 1 AMENDING OR MINOR PLAT (\$150.00) PLAT REINSTATEMENT REQUEST (\$100.00)	ZONING APPLICATION FEES: ZONING CHANGE (\$200.00 + \$15.00 ACRE) 1 SPECIFIC USE PERMIT (\$200.00 + \$15.00 ACRE) 1 PD DEVELOPMENT PLANS (\$200.00 + \$15.00 ACRE) 1 OTHER APPLICATION FEES: TREE REMOVAL (\$75.00) VARIANCE REQUEST/SPECIAL EXCEPTIONS (\$100.00) 2
SITE PLAN APPLICATION FEES: ☐ SITE PLAN (\$250.00 + \$20.00 ACRE) ¹ ☐ AMENDED SITE PLAN/ELEVATIONS/LANDSCAPING PLAN (\$100.00)	NOTES: 1: IN DETERMINING THE FEE, PLEASE USE THE EXACT ACREAGE WHEN MULTIPLYING BY THE PER ACRE AMOUNT. FOR REQUESTS ON LESS THAN ONE ACRE, ROUND UP TO ONE (1) ACRE. 2: A <u>\$1,000.00</u> FEE WILL BE ADDED TO THE APPLICATION FEE FOR ANY REQUEST THAT INVOLVES CONSTRUCTION WITHOUT OR NOT IN COMPLIANCE TO AN APPROVED BUILDING PERMIT.

PROPERTY INFORMATION [PLEASE PRINT]

ADDRESS	2850 FM 1141, Rockw	all, Texas 75098		SE ONEX TO DE			
SUBDIVISION	Rockwall ISD Addition			LOT	1	BLOCK	А
GENERAL LOCATION	Northwest corner of Q	uail Run Road and	FM 1141				
ZONING, SITE PLA	N AND PLATTING INF	ORMATION [PLEASE F	PRINT]			9	
CURRENT ZONING	PD for NS Uses		CURRENT USE	Public Sch	ool		
PROPOSED ZONING	(r		PROPOSED USE				
ACREAGE	69.539 acres	LOTS [CURRENT]	1 & 2	LOTS	[PROPOSED]	1	

SITE PLANS AND PLATS: BY CHECKING THIS BOX YOU ACKNOWLEDGE THAT DUE TO THE PASSAGE OF <u>HB3167</u> THE CITY NO LONGER HAS FLEXIBILITY WITH REGARD TO ITS APPROVAL PROCESS, AND FAILURE TO ADDRESS ANY OF STAFF'S COMMENTS BY THE DATE PROVIDED ON THE DEVELOPMENT CALENDAR WILL RESULT IN THE DENIAL OF YOUR CASE.

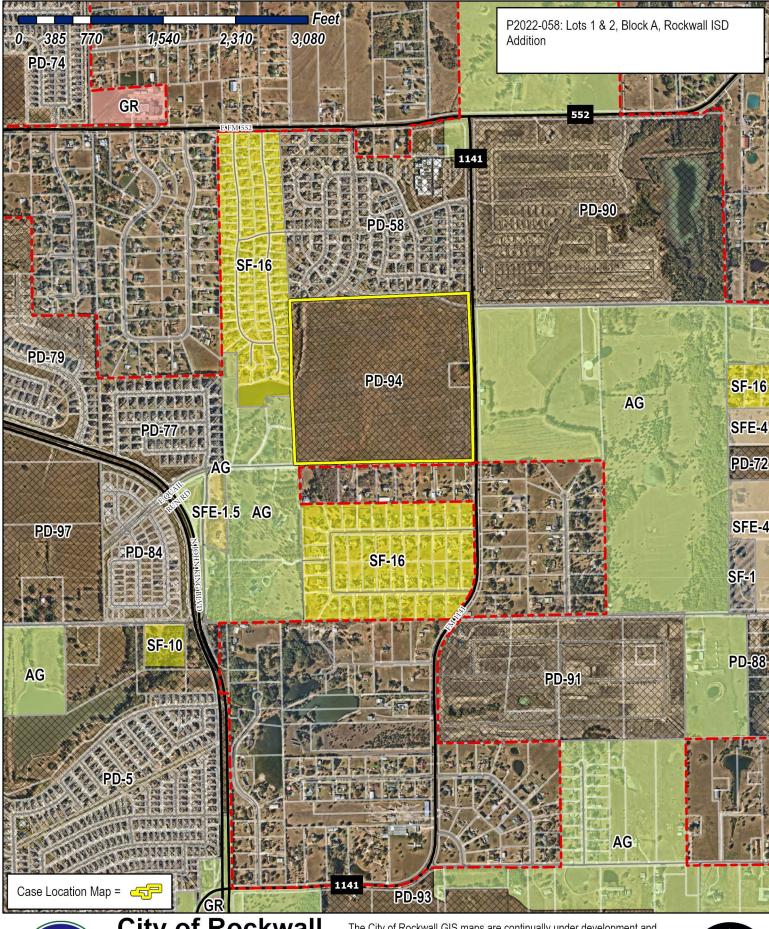
OWNER/APPLICANT/AGENT INFORMATION [PLEASE PRINT/CHECK THE PRIMARY CONTACT/ORIGINAL SIGNATURES ARE REQUIRED]

OWNER	Rockwall Independent School District	APPLICANT	Glenn Engineering Corporation
CONTACT PERSON	William Salee - Executive Director of Operations	CONTACT PERSON	Robert Howman
ADDRESS	1191 T.L. Townsend Drive	ADDRESS	4500 Fuller Drive, Ste 220
CITY, STATE & ZIP	Rockwall, Texas 75087	CITY, STATE & ZIP	Irving, Texas 75038
PHONE	469-698-7031	PHONE	972.717.5151
E-MAIL	will.salee@rockwallisd.org	E-MAIL	rahowman@glennengineering.com

NOTARY VERIFICATION [REQUIRED]

NOTART AFRI IOVITOR [REGORED]	WILLTAM	SALFE	THE	UNDERSIGNED,	WHO
BEFORE ME, THE UNDERSIGNED AUTHORITY, ON THIS DAY PERSONALLY APPEARED	WILLIAM	SPELL	THE	UNDERGIGINED,	1110
BEFORE ME, THE ONDERVOICHED THE FOLL TO DE TRUE AND OF THE FOLL	OWING				
STATED THE INFORMATION ON THIS APPLICATION TO BE TRUE AND CERTIFIED THE FOLL					

GIVEN UNDER MY HAND AND SEAL OF OFFICE ON TH	IS THE Sth DAY OF December 2072	×	MELANIE PYLAND My Notary ID # 126570708 Expires August 6, 2024	
OWNER'S SIGNATURE	11/ma	OF THE	Expires August of 2021	4 -
NOTARY PUBLIC IN AND FOR THE STATE OF TEXAS	Helene Hynd	MY COMMISSION	NEXPIRES	

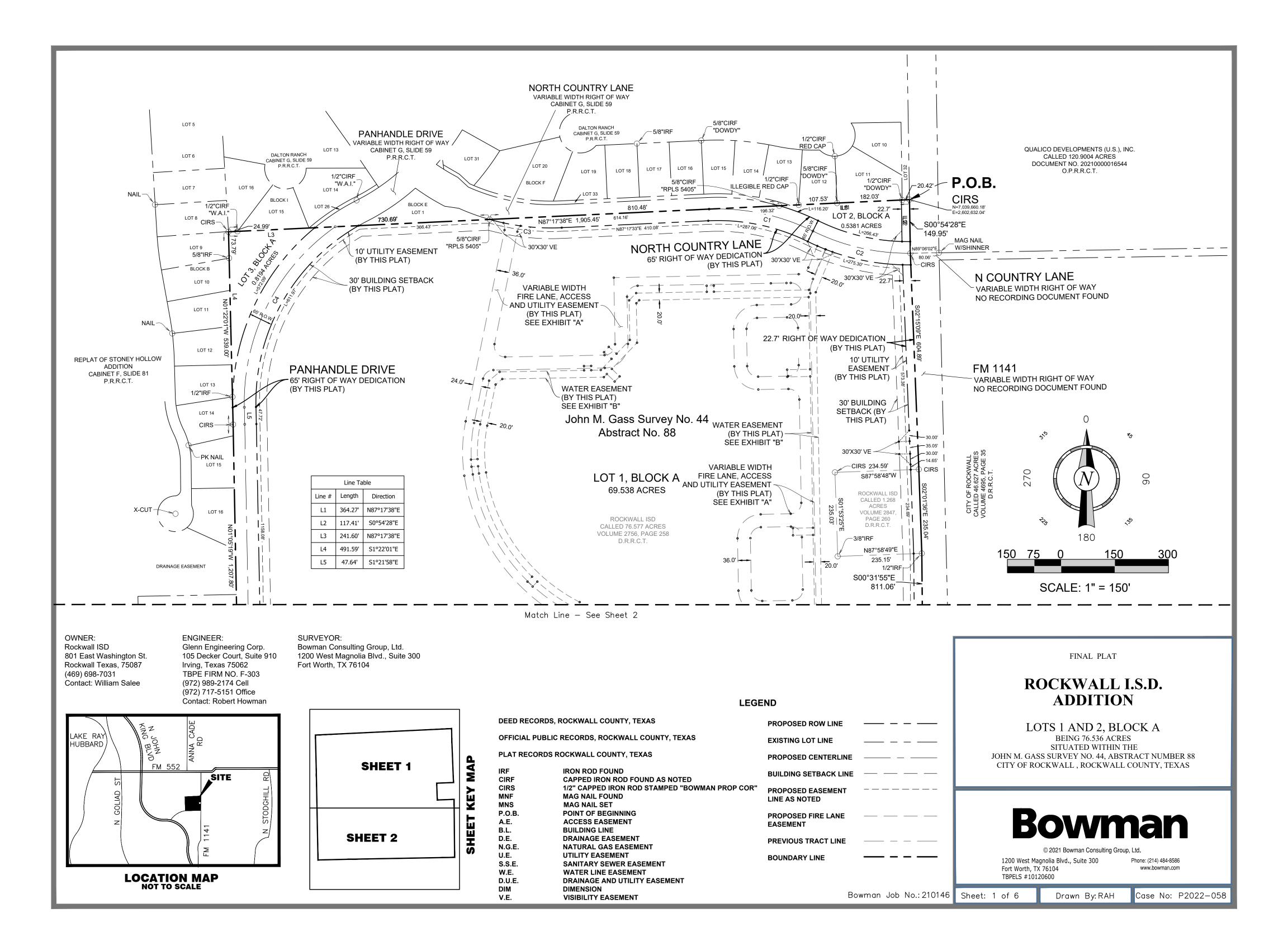


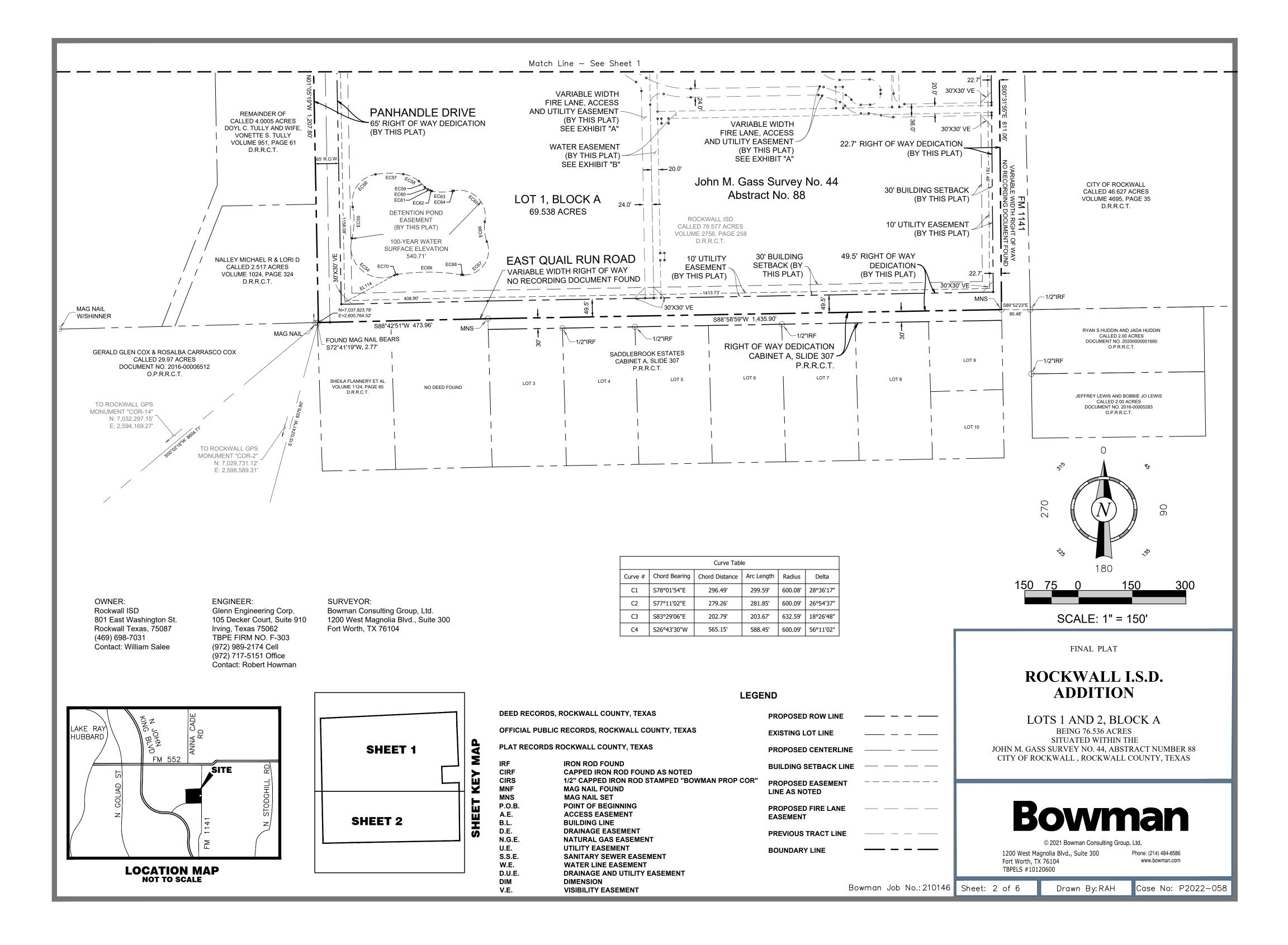


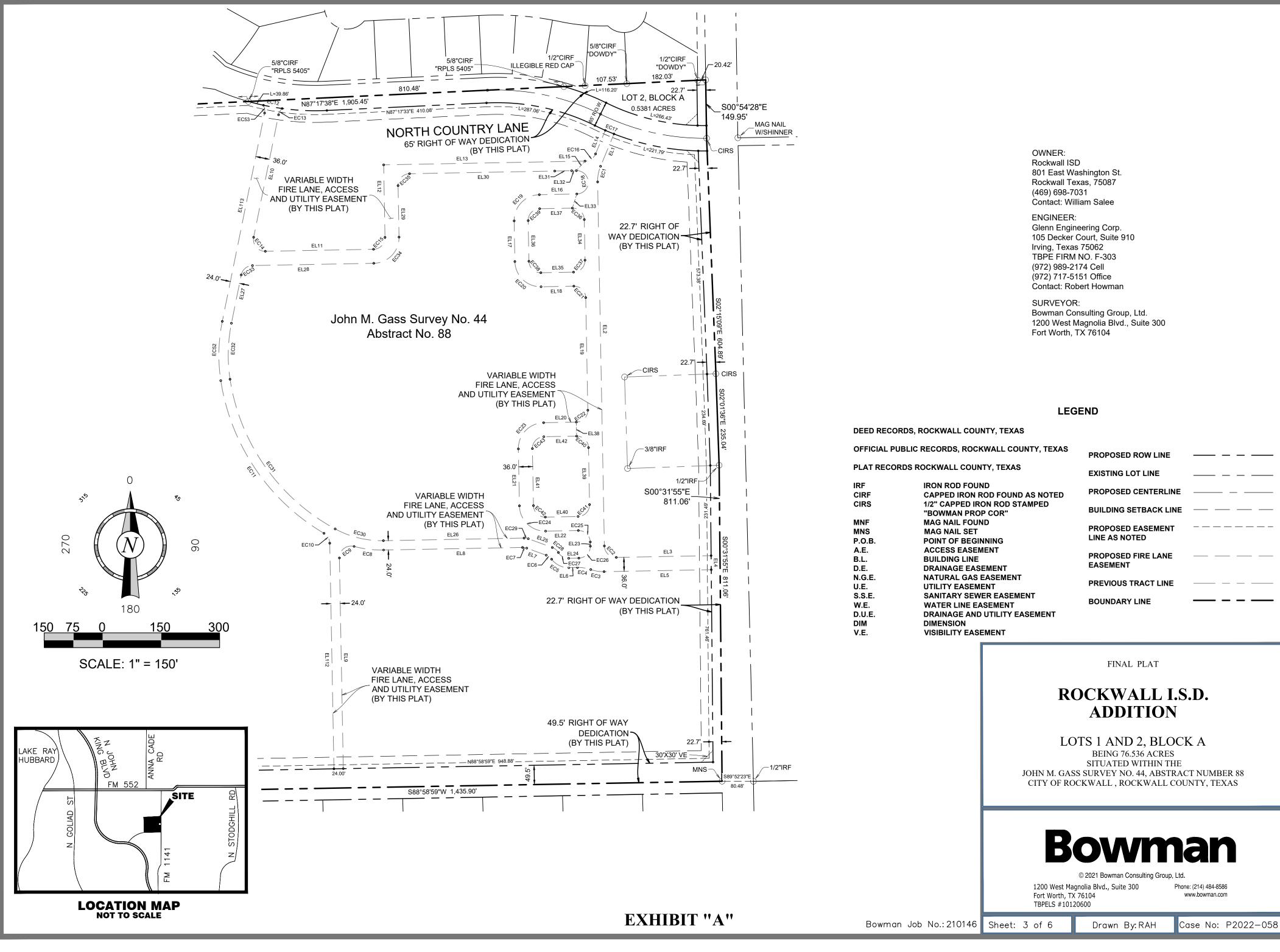
City of Rockwall Planning & Zoning Department 385 S. Goliad Street Rockwall, Texas 75087 (P): (972) 771-7745 (W): www.rockwall.com

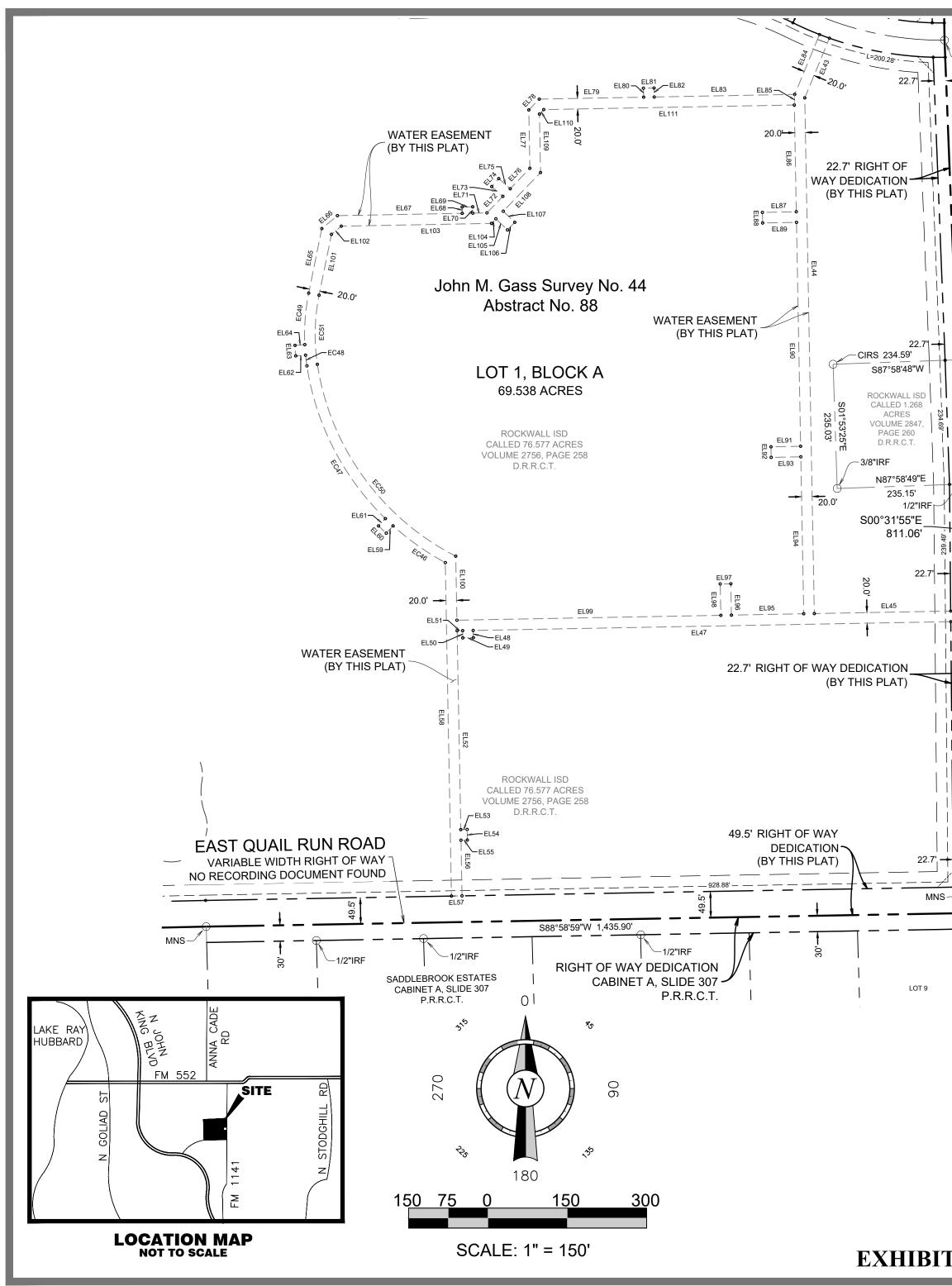
The City of Rockwall GIS maps are continually under development and therefore subject to change without notice. While we endeavor to provide timely and accurate information, we make no guarantees. The City of Rockwall makes no warranty, express or implied, including warranties of merchantability and fitness for a particular purpose. Use of the information is the sole responsibility of the user.











OWNER: Rockwall ISD 801 East Washington St. Rockwall Texas, 75087 (469) 698-7031 Contact: William Salee

ENGINEER: Glenn Engineering Corp. 105 Decker Court, Suite 910 Irving, Texas 75062 TBPE FIRM NO. F-303 (972) 989-2174 Cell (972) 717-5151 Office Contact: Robert Howman

SURVEYOR: Bowman Consulting Group, Ltd. 1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104

LEGEND

DEED RECORDS, ROCKWALL COUNTY, TEXAS

OFFICIAL PUBLIC RECORDS, ROCKWALL COUNTY, TEXAS

PLAT RECORDS ROCKWALL COUNTY, TEXAS

IRF CIRF CIRS MNF MNS P.O.B. A.E. B.L. D.E.

N.G.E.

S.S.E.

W.E.

D.U.E.

DIM

V.E.

U.E.

IRON ROD FOUND CAPPED IRON ROD FOUND AS NOTED 1/2" CAPPED IRON ROD STAMPED **"BOWMAN PROP COR"** MAG NAIL FOUND MAG NAIL SET POINT OF BEGINNING ACCESS EASEMENT **BUILDING LINE** DRAINAGE EASEMENT NATURAL GAS EASEMENT UTILITY EASEMENT SANITARY SEWER EASEMENT WATER LINE EASEMENT DRAINAGE AND UTILITY EASEMENT DIMENSION VISIBILITY EASEMENT

PROPOSED ROW LINE	
EXISTING LOT LINE	
PROPOSED CENTERLINE	
BUILDING SETBACK LINE	
PROPOSED EASEMENT LINE AS NOTED	
PROPOSED FIRE LANE EASEMENT	
PREVIOUS TRACT LINE	
BOUNDARY LINE	

FINAL PLAT

ROCKWALL I.S.D. ADDITION

LOTS 1 AND 2, BLOCK A BEING 76.536 ACRES

SITUATED WITHIN THE JOHN M. GASS SURVEY NO. 44, ABSTRACT NUMBER 88 CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS



1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104 TBPELS #10120600

Phone: (214) 484-8586

www.bowman.com

EXHIBIT "B"

CIRS

CIRS

<u>∞</u>

6

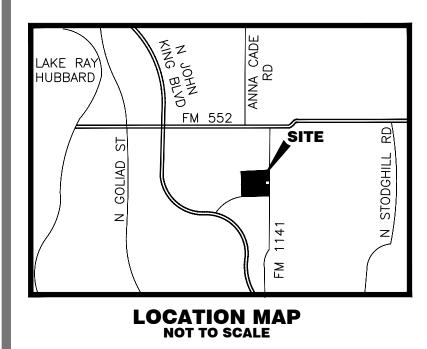
-1/2"IRF

~1/2"IRF

80.48

Drawn By:RAH

Case No: P2022-058



Line Table				
Line #	Length	Direction		
EL61	19.01'	N43°06'14"E		
EL62	18.54'	S85°47'38"W		
EL63	20.00'	N4°12'22"W		
EL64	18.54'	N85°47'38"E		
EL65	124.37'	N11°28'40"E		
EL66	38.23'	N50°12'31"E		
EL67	236.20'	N88°56'21"E		
EL68	12.00'	N1°03'39"W		
EL69	20.00'	N88°56'21"E		
EL70	12.00'	S1°03'39"E		
EL71	26.70'	N88°56'21"E		
EL72	43.33'	N43°56'21"E		
EL73	28.06'	N48°25'58"W		
EL74	20.00'	N41°34'02"E		
EL75	28.89'	S48°25'58"E		
EL76	53.64'	N43°56'21"E		
EL77	110.48'	N1°03'39"W		
EL78	28.28'	N43°56'21"E		
EL79	197.54'	N88°56'21"E		
EL80	17.00'	N1°03'39"W		

	Line Table					
Line #	Length	Direction				
EL81	20.00'	N88°56'21"E				
EL82	17.00'	S1°03'39"E				
EL83	265.72'	N88°56'21"E				
EL84	122.54'	N22°28'33"E				
EL85	20.03'	S2°17'21"W				
EL86	201.94'	S1°03'39"E				
EL87	64.00'	S88°56'21"W				
EL88	20.00'	S1°03'39"E				
EL89	64.00'	N88°56'21"E				
EL90	423.35'	S1°03'39"E				
EL91	56.10'	S88°56'21"W				
EL92	20.00'	S1°03'39"E				
EL93	56.10'	N88°56'21"E				
EL94	296.73'	S1°03'39"E				
EL95	136.77'	S88°56'21"W				
EL96	59.29'	N1°03'39"W				
EL97	20.00'	S88°56'21"W				
EL98	59.29'	S1°03'39"E				
EL99	499.06'	S88°56'21"W				
EL100	121.08'	N1°03'39"W				

	Line Table				
Line #	Length	Direction			
EL101	117.34'	N11°28'40"E			
EL102	24.17'	N50°12'31"E			
EL103	284.16'	N88°56'21"E			
EL104	12.00'	N43°56'21"E			
EL105	30.21'	S46°03'39"E			
EL106	20.00'	N43°56'21"E			
EL107	30.21'	N46°03'39"W			
EL108	101.56'	N43°56'21"E			
EL109	110.48'	N1°03'39"W			
EL110	11.72'	N43°56'21"E			
EL111	473.81'	N88°56'21"E			
EL112	579.29'	N1°03'39"W			
EL113	545.64'	N11°28'40"E			
EL114	169.67'	N61°22'26"E			

		Curve Tab	le		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC63	S89°35'24"W	57.09'	57.48'	142.28'	23°08'45"
EC64	S82°25'29"W	3.56'	3.56'	72.72'	2°48'20"
EC65	N45°04'56"W	122.75'	145.94'	72.88'	114°44'23
EC66	N5°46'49"W	55.64'	56.14'	121.17'	26°32'49"
EC67	N35°23'04"E	114.34'	136.04'	67.80'	114°57'32
EC68	S85°04'43"E	4.94'	4.94'	53.56'	5°17'07"
EC69	S89°40'53"E	179.05'	179.77'	580.07'	17°45'24"
EC70	N73°55'34"E	7.90'	7.93'	30.21'	15°01'42"

	Line Ta	able
Line #	Length	Direction
EL1	89.90'	S22°28'33"W
EL2	934.58'	S1°03'39"E
EL3	243.44'	N88°56'21"E
EL4	36.00'	S0°31'55"E
EL5	274.99'	S88°56'21"W
EL6	21.97'	S88°56'21"W
EL7	53.27'	N70°03'39"W
EL8	356.57'	S88°56'21"W
EL9	540.99'	S1°03'39"E
EL10	320.73'	S11°28'40"W
EL11	277.63'	N88°56'21"E
EL12	186.21'	N1°03'39"W
EL13	516.67'	N88°56'21"E
EL14	65.44'	N22°28'33"E
EL15	32.96'	S42°11'56"W
EL16	96.00'	S88°56'21"W
EL17	104.37'	S1°03'39"E
EL18	84.00'	N88°56'21"E
EL19	289.01'	S1°03'39"E
EL20	84.00'	S88°56'21"W

Line Table				
Line #	Length	Direction		
EL21	146.29'	S1°03'39"E		
EL22	84.00'	N88°56'21"E		
EL23	10.85'	S1°03'39"E		
EL24	26.09'	S88°56'21"W		
EL25	65.54'	N70°03'39"W		
EL26	361.02'	S88°56'21"W		
EL27	126.56'	N11°28'40"E		
EL28	311.27'	N88°56'21"E		
EL29	132.21'	N1°03'39"W		
EL30	372.50'	N88°56'21"E		
EL31	43.59'	N88°56'21"E		
EL32	12.00'	N88°56'21"E		
EL33	37.95'	S17°22'25"W		
EL34	104.37'	S1°03'39"E		
EL35	84.00'	S88°56'21"W		
EL36	104.37'	N1°03'39"W		
EL37	84.00'	N88°56'21"E		
EL38	36.00'	S1°03'39"E		
EL39	146.29'	S1°03'39"E		

EL40 84.00' S88°56'21"W

e Table
th Direction
29' N1°03'39"W
0' N88°56'21"E
04' S22°28'33"W
16' S1°03'39"E
87' N88°56'21"E
0' S0°31'55"E
09' S88°56'21"W
9' S1°03'39"E
0' \$88°56'21"W
9' N1°03'39"W
2' \$88°56'21"W
96' S1°03'39"E
0' N88°56'21"E
0' S1°03'39"E
0' \$88°56'21"W
28' S1°03'39"E
0' \$88°58'59"W
46' N1°03'39"W
1' S43°06'14"W
0' N46°53'46"W

	Curve Table						
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta		
EC1	S10°42'26"W	40.79'	41.08'	100.00'	23°32'15"		
EC2	S46°03'39"E	42.43'	47.12'	30.00'	90°00'00"		
EC3	N81°05'11"W	34.64'	34.82'	100.00'	19°56'54"		
EC4	N81°05'11"W	34.64'	34.82'	100.00'	19°56'54"		
EC5	N63°56'27"W	49.23'	51.12'	54.00'	54°14'24"		
EC6	N53°26'27"W	17.16'	17.40'	30.00'	33°14'24"		
EC7	N80°33'39"W	10.93'	11.00'	30.00'	21°00'00"		
EC8	N82°59'06"W	77.07'	77.32'	277.75'	15°57'03"		
EC9	S51°56'15"W	47.92'	55.50'	30.00'	105°59'47"		
EC10	N30°15'50"W	29.27'	30.58'	30.00'	58°24'23"		
EC11	N34°02'43"W	473.07'	488.95'	551.00'	50°50'38"		
EC12	S80°04'36"E	48.68'	48.69'	632.59'	4°24'36"		
EC13	S29°36'27"W	18.67'	18.99'	30.00'	36°15'34"		
EC14	S39°47'29"E	46.81'	53.69'	30.00'	102°32'19"		
EC15	N43°56'21"E	42.43'	47.12'	30.00'	90°00'00"		
EC16	N55°42'27"E	32.88'	34.80'	30.00'	66°27'48"		
EC17	S67°29'18"E	24.00'	24.00'	632.59'	2°10'26"		
EC18	S1°03'37"E	60.00'	94.25'	30.00'	180°00'04"		
EC19	S43°56'21"W	93.34'	103.67'	66.00'	90°00'00"		
EC20	S46°03'39"E	93.34'	103.67'	66.00'	90°00'00"		

		Curve Tab	le		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC21	S46°03'39"E	42.43'	47.12'	30.00'	90°00'0
EC22	S43°56'21"W	42.43'	47.12'	30.00'	90°00'0
EC23	S43°56'21"W	93.34'	103.67'	66.00'	90°00'0
EC24	S46°03'39"E	93.34'	103.67'	66.00'	90°00'0
EC25	S46°03'39"E	42.43'	47.12'	30.00'	90°00'0
EC26	S43°56'21"W	42.43'	47.12'	30.00'	90°00'0
EC27	N60°46'47"W	30.25'	31.71'	30.00'	60°33'4
EC28	N50°16'47"W	20.31'	20.71'	30.00'	39°33'4
EC29	N80°33'39"W	10.93'	11.00'	30.00'	21°00'0
EC30	N76°17'12"W	127.50'	128.93'	250.00'	29°32'5
EC31	N35°04'05"W	469.38'	486.47'	527.00'	52°53'2
EC32	N1°25'38"E	143.80'	144.54'	412.00'	20°06'0
EC33	N50°12'31"E	37.54'	40.56'	30.00'	77°27'4
EC34	N43°56'21"E	93.34'	103.67'	66.00'	90°00'0
EC35	N43°56'21"E	42.43'	47.12'	30.00'	90°00'0
EC36	S46°03'39"E	42.43'	47.12'	30.00'	90°00'0
EC37	S43°56'21"W	42.43'	47.12'	30.00'	90°00'0
EC38	N46°03'39"W	42.43'	47.12'	30.00'	90°00'0
EC39	N43°56'21"E	42.43'	47.12'	30.00'	90°00'0
EC40	S46°03'39"E	42.43'	47.12'	30.00'	90°00'00

Curve Table					
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC41	S43°56'21"W	42.43'	47.12'	30.00'	90°00'00"
EC42	N46°03'39"W	42.43'	47.12'	30.00'	90°00'00"
EC43	N43°56'21"E	42.43'	47.12'	30.00'	90°00'00"
EC46	N54°49'25"W	120.71'	120.99'	509.50'	13°36'21"
EC47	N27°11'51"W	324.58'	330.34'	509.50'	37°08'53"
EC48	N7°08'28"W	20.41'	20.41'	394.50'	2°57'53"
EC49	N4°21'43"E	97.74'	97.99'	394.50'	14°13'54"
EC50	N35°48'15"W	447.20'	464.43'	489.50'	54°21'41"
EC51	N1°25'38"E	130.71'	131.39'	374.50'	20°06'05"
EC52	N1°25'38"E	152.18'	152.97'	436.00'	20°06'05"
EC53	N8°16'15"W	20.27'	20.68'	30.00'	39°29'50"
EC54	S48°58'32"E	157.61'	196.74'	87.23'	129°13'31"
EC55	S1°19'29"W	87.46'	88.09'	211.80'	23°49'50"
EC56	S34°57'50"W	111.06'	123.69'	77.79'	91°06'32"
EC57	S89°35'17"W	77.95'	78.28'	247.26'	18°08'20"
EC58	N65°41'58"W	47.34'	47.93'	87.79'	31°17'11"
EC59	N44°22'16"W	23.98'	24.02'	121.02'	11°22'14"
EC60	N54°56'07"W	10.18'	10.20'	42.56'	13°44'08"
EC61	N68°39'38"W	7.35'	7.37'	35.07'	12°02'09"
EC62	N65°39'50"W	5.30'	5.36'	9.90'	31°02'04"

OWNER: Rockwall ISD 801 East Washington St. Rockwall Texas, 75087 (469) 698-7031 Contact: William Salee

ENGINEER: Glenn Engineering Corp. 105 Decker Court, Suite 910 Irving, Texas 75062 TBPE FIRM NO. F-303 (972) 989-2174 Cell (972) 717-5151 Office Contact: Robert Howman

SURVEYOR:

Bowman Consulting Group, Ltd. 1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104

FINAL PLAT

ROCKWALL I.S.D. ADDITION

LOTS 1 AND 2, BLOCK A BEING 76.536 ACRES

SITUATED WITHIN THE JOHN M. GASS SURVEY NO. 44, ABSTRACT NUMBER 88 CITY OF ROCKWALL , ROCKWALL COUNTY, TEXAS



1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104 TBPELS #10120600

Phone: (214) 484-8586 www.bowman.com

Bowman Job No.: 210146 Sheet: 5 of 6

Drawn By:RAH

Case No: P2022-058

PLAT PERIMETER LEGAL DESCRIPTION

STATE OF TEXAS COUNTY OF ROCKWALL §

GENERAL NOTES:

2.

3.

1. It shall be the policy of the City of Rockwall to withhold issuing building

within such plat, as required under Ordinance 83 54.

of Chapter 38, of the Municipal Code of Ordinances)

Services (NS) District land uses.

permits until all streets, water, sewer and storm drainage systems have been accepted by the City. The approval of a plat by the City does not constitute

any representation, assurance or guarantee that any building within such plat shall be approved authorized or permit therefore issued nor shall such approval constitute any representation, assurance or guarantee by the City

of the adequacy and availability for water for personal use and fire protection

"Property owner shall be responsible for maintaining, repairing, and replacing

all systems within the drainage and detention easements." (Subsection 7.d.9,

Site is zoned Planned Development 94 (PD-94) District for Neighborhood

WHEREAS, Rockwall Independent School District being the owner of a 69.538 acre tract of land situated within the John M Gass Survey No. 44, Abstract No. 88, City of Rockwall, Rockwall County, Texas, and being all of a called 76.577 acre tract of land as described in the deed to Rockwall ISD recorded in Volume 2756, Page 258 of the Deed Records of Rockwall County, Texas (hereafter referred to as the ISD Tract). Said 69.538 acre tract of land being more particularly describes by metes and bounds as follows:

BEGINNING at a 1/2-inch capped iron rod stamped "BOWMAN PROP COR" set at the northeast corner of said ISD Tract. being on the west right of way line of FM 1141, a variable width right of way, as evidenced by the plat designated as "Dalton Ranch" recorded in Cabinet G, Slide 59 of the Plat Records of Rockwall County, Texas;

- THENCE SOUTH 00 degrees 54 minutes 28 seconds EAST, 149.95 feet with the west right of way line of said FM 1141 to a 1/2-inch capped iron rod stamped "BOWMAN PROP COR" set;
- THENCE SOUTH 02 degrees 15 minutes 09 seconds EAST, 604.89 feet with the west right of way line of said FM 1141 to a 1/2-inch capped iron rod stamped "BOWMAN PROP COR" set at the northeast corner of a called 1.268 acre tract of land as described in the deed to Rockwall ISD recorded in Volume 2847, Page 260 of said Deed Records;
- THENCE SOUTH 02 degrees 01 minute 36 seconds EAST, 235.04 feet with the with the west right of way line of said FM 1141 to a 1/2-inch iron rod found at the southeast corner of said called 1.268 acre tract of land:
- THENCE SOUTH 00 degrees 31 minutes 55 seconds EAST, 811.06 feet with the west right of way line of said FM 1141 to a MAG nail with shiner set at the southeast corner of said ISD Tract, being the northeast corner of a 30-foot right of way dedication for East Quail Run Road as dedicated on the plat designated as "Saddlebrook Estates" recorded in Cabinet A, Slide 307 of said Plat Records;
- THENCE SOUTH 88 degrees 58 minutes 59 seconds WEST, 1,435.90 feet with the south line of said ISD Tract, being the north line of said right of way dedication and the approximate centerline of said East Quail Run Road to a MAG nail with shiner set at the northwest corner of said right of way dedication;
- THENCE SOUTH 88 degrees 42 minutes 51 seconds WEST, 473.96 feet with the south line of said ISD Tract and the approximate centerline of said East Quail Run Road to the southwest corner of said ISD Tract from which a found MAG nail bears SOUTH 72 degrees 41 minutes 19 seconds WEST, 2.77 feet;
- THENCE NORTH 01 degree 05 minutes 19 seconds WEST, 1,207.80 feet with the west line of said ISD Tract and being the east line of a called 2.517 acre tract of land as described in the deed to Michael R and Lori D Nalley recorded in Volume 1024, Page 324 of said Deed Records, the east line of the remainder of a called 4.0005 acre tract of land as described in the deed to Doyl C. Tully and wife, Vonette S. Tully recorded in Volume 951, Page 61 of said Deed Records and being the east line of Block B of the plat designated as "Replat of Stoney Hollow Addition" recorded in Cabinet F, Slide 81 of said Plat Records to a 1/2-inch capped iron rod stamped "BOWMAN PROP COR" set;
- THENCE NORTH 01 degree 22 minutes 01 second WEST, 539.00 feet with the west line of said ISD Tract and being the east line of said Block B to a 1/2-inch capped iron rod stamped "BOWMAN PROP COR" set at the northwest corner of said ISD Tract and being the southwest corner of said Dalton Ranch;
- THENCE NORTH 87 degrees 17 minutes 38 seconds EAST, 1,905.45 feet with the north line of said ISD Tract and being the south line of said Dalton Ranch to the POINT OF BEGINNING containing 69.538 acres.

NOW, THEREFORE, KNOW ALL MEN BY THESE PRESENTS:

STATE OF TEXAS

COUNTY OF ROCKWALL

I (we) the undersigned owner(s) of the land shown on this plat, and designated herein as the ROCKWALL I.S.D. ADDITION a subdivision to the City of Rockwall, Texas, and whose name is subscribed hereto, hereby dedicate to the use of the public forever all streets, alleys, parks, water courses, drains, easements and public places thereon shown on the purpose and consideration therein expressed. I (we) further certify that all other parties who have a mortgage or lien interest in the ROCKWALL I.S.D. ADDITION subdivision have been notified and signed this plat. I (we) understand and do hereby reserve the easement strips shown on this plat for the purposes stated and for the mutual use and accommodation of all utilities desiring to use or using same. I (we) also understand the following;

- grade of streets in the subdivision.

Until an escrow deposit, sufficient to pay for the cost of such improvements, as determined by the city's engineer and/or city administrator, computed on a private commercial rate basis, has been made with the city secretary, accompanied by an agreement signed by the developer and/or owner, authorizing the city to make such improvements at prevailing private commercial rates, or have the same made by a contractor and pay for the same out of the escrow deposit, should the developer and/or owner fail or refuse to install the required improvements within the time stated in such written agreement, but in no case shall the City be obligated to make such improvements itself. Such deposit may be used by the owner and/or developer as progress payments as the work progresses in making such improvements by making certified requisitions to the city secretary, supported by evidence of work done; or

Until the developer and/or owner files a corporate surety bond with the city secretary in a sum equal to the cost of such improvements for the designated area, guaranteeing the installation thereof within the time stated in the bond, which time shall be fixed by the city council of the City of Rockwall.

easements

I (we) further acknowledge that the dedications and/or exaction's made herein are proportional to the impact of the Subdivision upon the public services required in order that the development will comport with the present and future growth needs of the City; I (we), my (our) successors and assigns hereby waive any claim, damage, or cause of action that I (we) may have as a result of the dedication of exactions made herein.

Rockwall Independent School District

Superintendent

STATE OF TEXAS COUNTY OF ROCKWALL

stated.

Given upon my hand and seal of office this _____ day of _____, 2022.

RECOMMENDED	FOR FINA	L APPROVAL:

Planning & Zoning Commission, Chairman

Date

City Secretary

APPROVED:

I hereby certify that the above and foregoing plat of an addition to the City of Rockwall, Texas, was approved by the City Council of the City of Rockwall on the _____ day of _____ ___, **2022**.

This approval shall be invalid unless the approved plat for such addition is recorded in the office of the County Clerk of Rockwall, County, Texas, within one hundred eighty (180) days from said date of final approval.

WITNESS OUR HANDS, this _____ day of _____ . 2022.

Mayor, City of Rockwall

City Engineer

1. No buildings shall be constructed or placed upon, over, or across the utility easements as described herein.

2. Any public utility shall have the right to remove and keep removed all or part of any buildings, fences, trees, shrubs, or other growths or improvements which in any way endanger or interfere with construction, maintenance or efficiency of their respective system on any of these easement strips; and any public utility shall at all times have the right of ingress or egress to, from and upon the said easement strips for purpose of construction, reconstruction, inspecting, patrolling, maintaining, and either adding to or removing all or part of their respective system without the necessity of, at any time, procuring the permission of anyone. 3. The City of Rockwall will not be responsible for any claims of any nature resulting from or occasioned by the establishment of

4. The developer and subdivision engineer shall bear total responsibility for storm drain improvements.

5. The developer shall be responsible for the necessary facilities to provide drainage patterns and drainage controls such that properties within the drainage area are not adversely affected by storm drainage from the development

6. No house dwelling unit, or other structure shall be constructed on any lot in this addition by the owner or any other person until the developer and/or owner has complied with all requirements of the Subdivision Regulations of the City of Rockwall regarding improvements with respect to the entire block on the street or streets on which property abuts, including the actual installation of streets with the required base and paving, curb and gutter, water and sewer, drainage structures, storm structures, storm sewers, and alleys, all according to the specifications of the City of Rockwall: or

7. Property owner shall be responsible for maintaining, repairing, and replacing all systems in the detention and drainage

Rockwall Independent School District - Dr. John Villarreal

Before me, the undersigned authority, on this day personally appeared Dr. John Villarreal known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein

Notary Public in and for the State of Texas My Commission Expires

PLAT NOTES:

- 1. The Basis of Bearings for this plat is GRID NORTH as established by GPS observation utilizing the Texas Coordinate System of 1983, North Central Zone. To obtain a grid distance, multiply the ground distance by 0.999853886.
- 2. NOTICE: Selling a portion of this addition by metes and bounds is a violation of City ordinance and state law and is subject to fines and withholding of utilities and building permits.
- All corners are 1/2" iron rods set with a plastic cap stamped "BOWMAN 3. PROP COR" unless otherwise noted.
- 4. Lot, block and ROW corners will be set after substantial completion of the infrastructure.
- According to Map No. 48397C0035L and 48397C0030L, both dated 5. 09/26/2008 of the National Flood Insurance Program Map. Flood Insurance Rate Map of Rockwall County, Texas, Federal Emergency Management Agency, Federal Insurance Administration, Panel 30 and 35 of 145, this property is within Zone X unshaded, based on scaled imaging.

CERTIFICATE OF SURVEYOR

NOW, THEREFORE KNOW ALL MEN BY THESE PRESENTS:

I, THE UNDERSIGNED, A LSLS & REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF TEXAS, HEREBY CERTIFY THAT THIS PLAT IS TRUE AND CORRECT AND WAS PREPARED FROM AN ACTUAL SURVEY OF THE PROPERTY MADE UNDER MY SUPERVISION ON THE GROUND.

Preliminary, this document shall not be recorded for any purpose and shall not be used or viewed or relied upon as a final survey document. Released to the City for review. 2022-12

ROBERT A. HANSEN LSLS & REGISTERED PROFESSIONAL LAND SURVEYOR, NO. 6439 RHANSEN@BOWMAN.COM DATE:

STATE OF TEXAS COUNTY OF ROCKWALL

Before me, the undersigned authority, on this day personally appeared Dr. John Villarreal known to me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to me that he executed the same for the purpose and consideration therein stated.

Given upon my hand and seal of office this _____ day of _____, 2022.

Notary Public in and for the State of Texas

My Commission Expires

FINAL PLAT

ROCKWALL I.S.D. ADDITION

LOTS 1 AND 2, BLOCK A BEING 76.536 ACRES SITUATED WITHIN THE JOHN M. GASS SURVEY NO. 44, ABSTRACT NUMBER 88 CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS



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Phone: (214) 484-8586 www.bowman.com

Drawn By:RAH

Case No: P2022-058

OWNER: Rockwall ISD 801 East Washington St. Rockwall Texas, 75087 (469) 698-7031 Contact: William Salee ENGINEER:

Glenn Engineering Corp. 105 Decker Court, Suite 910 Irving. Texas 75062 TBPE FIRM NO. F-303 (972) 989-2174 Cell (972) 717-5151 Office Contact: Robert Howman

> SURVEYOR: Bowman Consulting Group, Ltd. 1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104

> > Bowman Job No.: 210146 Sheet: 6 of 6



DATE: January 4, 2023

TO: Robert Howman 4500 Fuller Drive, Suite 220 Irving, Texas 75038

CC: Will Salee 1191 T.L. Townsend Drive Rockwall, Texas 75087

FROM: Bethany Ross City of Rockwall Planning and Zoning Department 385 S. Goliad Street Rockwall, TX 75087

SUBJECT: P2022-058; Final Plat for Lots 1 & 2, Block A, Rockwall ISD Addition

Mr. Howman:

This letter serves to notify you that the above referenced platting case that you submitted for consideration by the City of Rockwall was approved by the City Council on January 3, 2023. The following is a record of all recommendations, voting records and conditions of approval:

Staff Recommendations

- (1) All technical comments from the Engineering, Planning and Fire Departments shall be addressed prior to the filing of this plat; and,
- (2) Any construction resulting from the approval of this <u>Final Plat</u> shall conform to the requirements set forth by the Unified Development Code (UDC), the International Building Code (IBC), the Rockwall Municipal Code of Ordinances, city adopted engineering and fire codes and with all other applicable regulatory requirements administered and/or enforced by the state and federal government.

Planning and Zoning Commission

On December 27, 2022, the Planning and Zoning Commission approved a motion to recommend approval of the *Final Plat* by a vote of 5-0, with Commissioners Conway and Womble absent.

City Council

On January 3, 2023, the City Council approved a motion to approve the Final Plat with a vote of 6-0, with Council Member Lewis abstaining.

Prior to submitting the required materials for filing, please send or submit a physical or digital copy of the plat to allow staff to ensure that all outstanding comments have been addressed. Once staff has verified all comments have been addressed you will be required to submit -- at a minimum -- the following:

- (1) One (1) set(s) of mylar copies of the plat.
- (2) One (1) tax certificate for each property being platted that demonstrates that the current years taxes have been paid.
- (3) A check for the filing fees (See below) made out to the Rockwall County Clerk's Office.

FILING FEES:

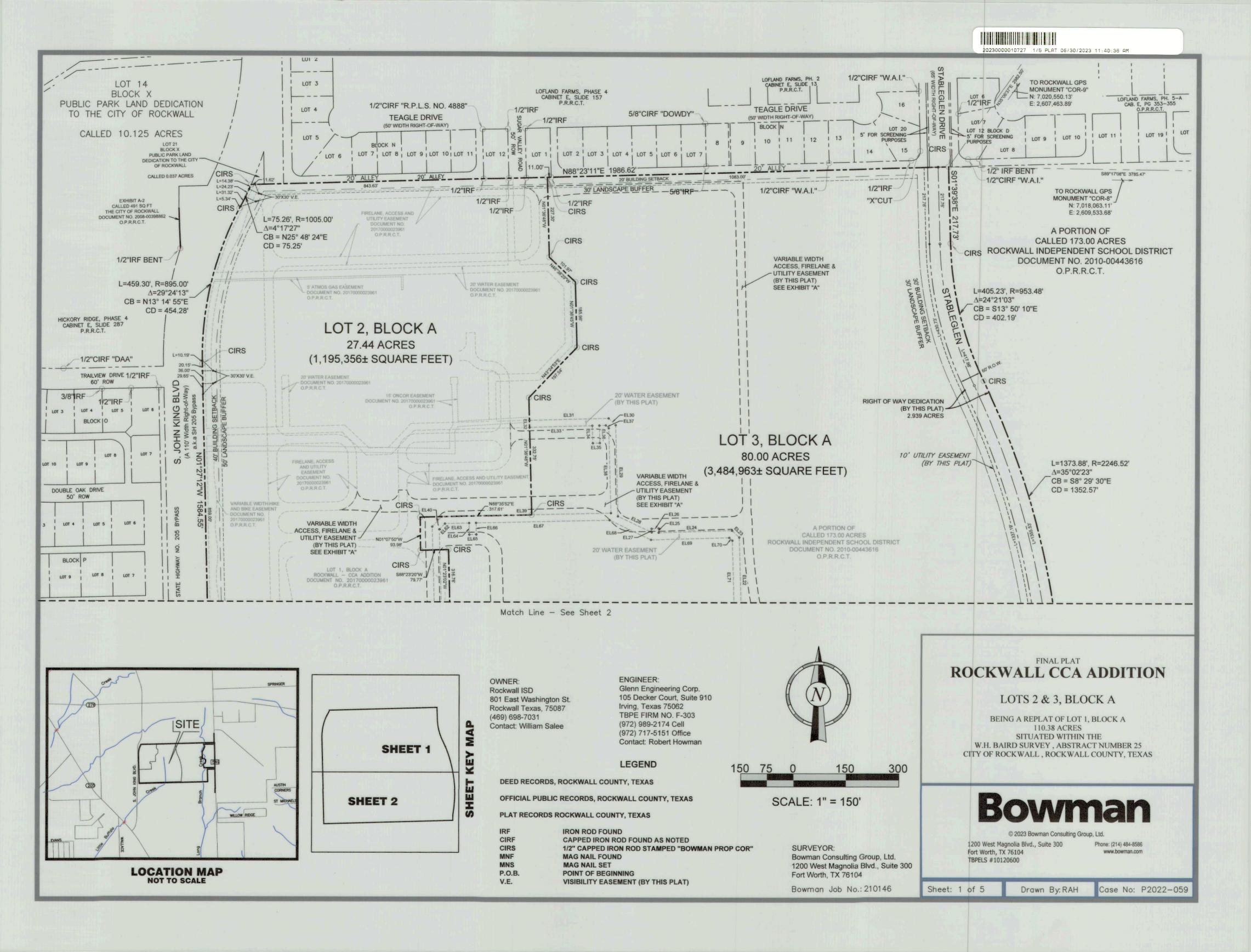
Mylars: \$50.00 per page for the 1st set only (*No charge for additional sets*). Tax Certificates: \$30.00 for the 1st certificate and \$4.00 for each additional certificate.

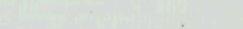
Please note that the filling fee amount above is only an estimate and that filing fees are subject to change based on the requirements of the *Rockwall County Clerk's Office*. In addition, if you are submitting mylars between <u>September 1st</u> and <u>December 31st</u>, you will be required to submit the current year's tax receipt showing that all assessed taxes have been paid. If taxes have not been assessed on the property being platted, a statement/letter from the *Rockwall Central Appraisal District (RCAD)* and an additional \$4.00 filing fee will be required to be submitted to staff.

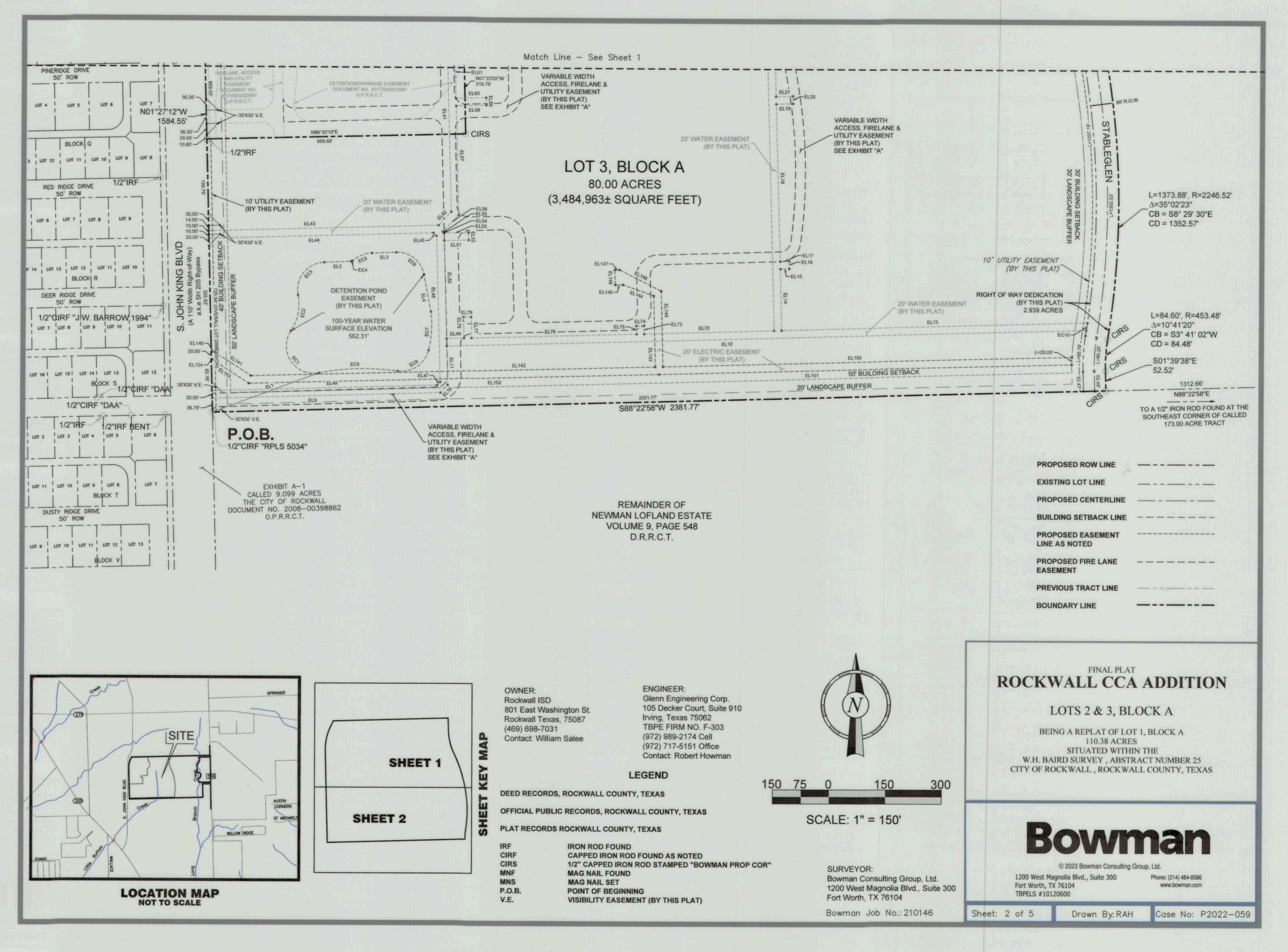
All plats must be submitted to the City with the required filing fees and tax certificates a minimum of 180-days from the approval date. Failure to adhere to this deadline, will result in the plat being expired in accordance with the requirements of Chapter 38, *Subdivisions*, of the Municipal Code of Ordinances. Should you have any questions or concerns regarding your plat or the platting process, please feel free to contact me a (972) 772-6488.

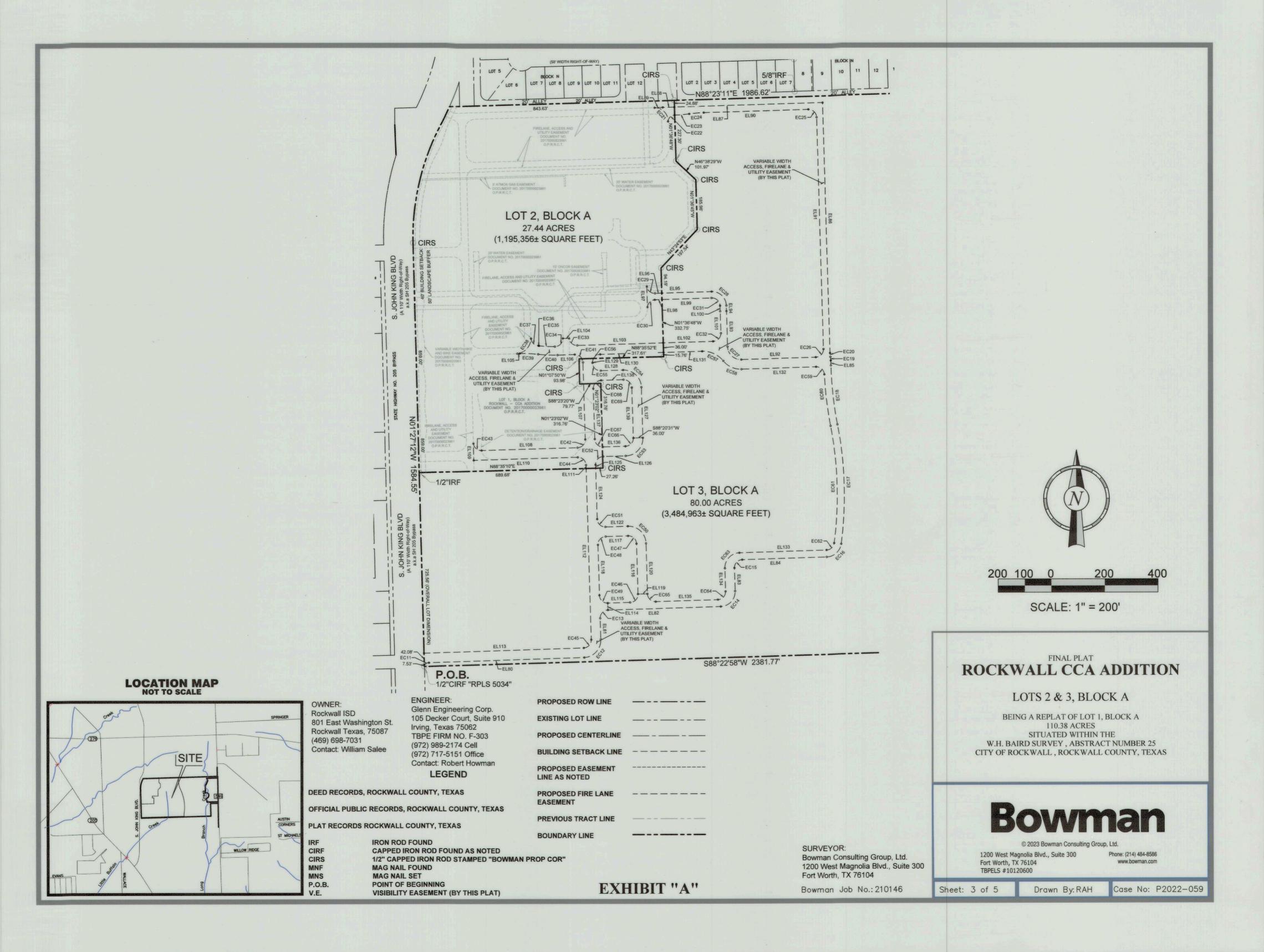
Sincerely ausk

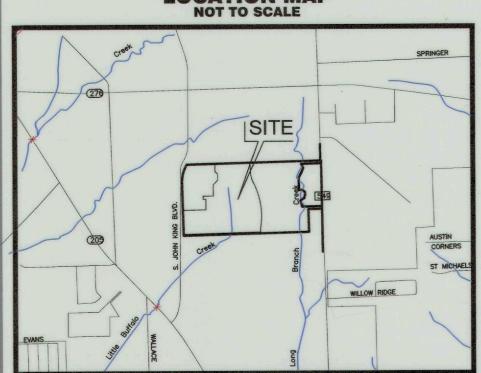
Bethany Ross, Planner City of Rockwall Planning and Zoning Department











OWNER: Rockwall ISD 801 East Washington St. Rockwall Texas, 75087 (469) 698-7031 Contact: William Salee DEED RECORDS, ROCKWALL COUNTY, TEXAS OFFICIAL PUBLIC RECORDS, ROCKWALL COUNTY, TEXAS PLAT RECORDS ROCKWALL COUNTY, TEXAS **IRON ROD FOUND** IRF CIRF

CIRS

MNF

MNS

P.O.B.

V.E.

ENGINEER: Glenn Engineering Corp. 105 Decker Court, Suite 910 Irving, Texas 75062 TBPE FIRM NO. F-303 (972) 989-2174 Cell (972) 717-5151 Office Contact: Robert Howman

MAG NAIL FOUND

POINT OF BEGINNING

VISIBILITY EASEMENT (BY THIS PLAT)

MAG NAIL SET

LEGEND

PROPOSED CENTERLINE BUILDING SETBACK LINE PROPOSED EASEMENT _____ LINE AS NOTED PROPOSED FIRE LANE EASEMENT PREVIOUS TRACT LINE **BOUNDARY LINE** CAPPED IRON ROD FOUND AS NOTED 1/2" CAPPED IRON ROD STAMPED "BOWMAN PROP COR"

PROPOSED ROW LINE

EXISTING LOT LINE

LOCATION MAP NOT TO SCALE

EL24	208,90	588°20'31"W
	Line Ta	ble
Line #	Length	Direction
EL65	20.00'	N88°20'31"E
EL66	32.64'	N1°39'29"W
EL67	380.17'	N88°35'52"E
EL68	130.76'	S64°56'45"E
EL69	222.99'	N88°20'31"E
EL70	11.72'	S46°39'29"E
EL71	863.98'	S1°39'29"E
EL72	346.81'	S88°20'31"W
EL73	21.90'	N2°07'12"W
EL74	20.00'	S88°20'31"W
EL75	21.90'	S2°07'12"E
EL76	440.30'	S88°20'31"W
EL77	55.78'	N1°39'29"W
EL78	20.00'	S88°20'31"W
EL79	55.78'	S1°39'29"E
EL80	583.31'	N88°08'03"E
EL81	79.19'	N1°39'29"W
EL82	423.87'	N88°20'31"E
EL83	86.41'	N1°39'29"W
EL84	317.36'	N88°20'31"E

Line Table				
Line #	Length	Direction		
EL1	301.76'	N69°35'45"E		
EL2	71.64'	N87°37'10"E		
EL3	64.94'	N87°45'49"E		
EL4	101.03'	S10°53'26"E		
EL9	608.38'	S88°20'04"W		
EL10	28.28'	S43°20'18"W		
EL11	103.11'	S1°39'29"E		
EL12	1704.75'	S88°20'31"W		
EL13	814.77'	S88°20'31"W		
EL14	163.80'	N1°23'35"W		
EL15	23.34'	N88°20'31"E		
EL16	20.00'	N1°39'29"W		
EL17	23.46'	S88°20'31"W		
EL18	418.42'	N1°44'46"W		
EL19	44.66'	N88°20'31"E		
EL20	20.00'	N1°39'29"W		
EL21	44.66'	S88°20'31"W		
EL22	250.05'	N1°39'29"W		
EL23	28.28'	N46°39'29"W		
EL24	208.90'	S88°20'31"W		

EL27 10.41' S1°39'29"E EL28 106.60' N64°56'45"W EL29 258.92' N1°39'29"W EL30 27.95' N46°39'29"W EL31 225.44' S88°20'31"W EL32 19.77' N1°36'48"W EL33 178.37' N88°20'31"E EL34 49.78' S1°39'29"W EL35 20.00' N88°20'31"E EL36 49.78' N1°39'29"W EL37 11.71' S46°39'29"E EL38 240.99' S1°39'29"E EL39 481.22' S88°35'52"W EL40 39.15' S43°20'31"W EL41 589.05' S1°39'29"E EL42 48.99' S43°20'31"W EL42 48.99' S43°20'31"W EL43 612.64' S88°20'31"W				
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EL37 11.71' S46°39'29"E EL38 240.99' S1°39'29"E EL39 481.22' S88°35'52"W EL40 39.15' S43°20'31"W EL41 589.05' S1°39'29"E EL42 48.99' S43°20'31"W EL43 612.64' S88°20'31"W	EL35	20.00'	N88°20'31"E	
EL38 240.99' S1°39'29"E EL39 481.22' S88°35'52"W EL40 39.15' S43°20'31"W EL41 589.05' S1°39'29"E EL42 48.99' S43°20'31"W EL43 612.64' S88°20'31"W	EL36	49.78'	N1°39'29"W	1000 million
EL39 481.22' S88°35'52"W EL40 39.15' S43°20'31"W EL41 589.05' S1°39'29"E EL42 48.99' S43°20'31"W EL43 612.64' S88°20'31"W	EL37	11.71'	S46°39'29"E	12
EL40 39.15' \$43°20'31"W EL41 589.05' \$1°39'29"E EL42 48.99' \$43°20'31"W EL43 612.64' \$88°20'31"W	EL38	240.99'	S1°39'29"E	
EL41 589.05' S1°39'29"E EL42 48.99' S43°20'31"W EL43 612.64' S88°20'31"W	EL39	481.22'	S88°35'52"W	
EL42 48.99' \$43°20'31"W EL43 612.64' \$88°20'31"W	EL40	39.15'	S43°20'31"W	
EL43 612.64' \$88°20'31"W	EL41	589.05'	S1°39'29"E	
	EL42	48.99'	\$43°20'31"W	-
	EL43	612.64'	S88°20'31"W	
EL44 598.57' S88°20'31"W	EL44	598.57'	S88°20'31"W	-

Line Table

Line # Length Direction

EL85 17.94' N1°39'29"W

EL86 938.24' N1°39'29"W EL87 556.75' S88°21'41"W

EL88 43.98' S88°23'15"W

EL89 30.51' S87°48'53"W

EL90 393.52' N88°21'41"E

EL91 868.36' S1°39'29"E

EL92 279.68' S88°20'31"W

EL93 133.82' N1°39'29"W EL94 20.51' N1°39'29"W

EL95 187.23' S88°20'31"W

EL97 77.89' S1°34'37"E

EL98 27.25' N88°19'51"E

EL99 185.75' N88°19'51"E

EL100 20.51' S1°39'29"E

EL101 82.28' S1°39'29"E

EL102 187.37' S88°20'31"W

EL103 322.99' S88°20'31"W

EL104 24.02' N89°06'21"W

EL105 9.02' N88°23'20"E

Line #	Length	Direction
EL45	11.72'	N46°39'29"W
EL46	388.34'	N1°39'29"W
EL47	11.72'	N43°20'18"E
EL48	600.02'	N88°20'04"E
EL49	46.41'	S88°20'31"W
EL50	260.40'	N1°39'29"W
EL51	65.24'	N88°20'31"E
EL52	20.00'	N1°39'29"W
EL53	65.24'	S88°20'31"W
EL54	1.40'	N1°39'29"W
EL55	4.14'	N46°39'29"W
EL56	61.42'	N43°20'31"E
EL57	289.59'	N1°39'29"W
EL58	79.49'	N88°20'31"E
EL59	20.00'	N1°39'29"W
EL60	79.49'	S88°20'31"W
EL61	279.46'	N1°39'29"W
EL62	22.53'	N43°20'31"E
EL63	68.84'	N88°35'52"E
EL64	32.73'	S1°39'29"E

Line Table

Line # Length Direction

EL106 65.18' N88°20'31"E

EL107 288.00' S1°39'29"E

EL108 360.70' S88°20'31"W EL109 62.91' S1°22'51"E

EL110 390.85' N88°20'31"E

EL111 12.88' S1°39'29"E

EL112 641.11' S1°39'29"E

EL113 599.62' S88°08'06"W

EL114 26.00' N1°39'29"W

EL115 84.00' N88°20'31"E EL116 188.80' N1°39'29"W

EL117 84.00' S88°20'31"W

EL118 188.80' S1°39'29"E

EL119 36.00' N88°20'31"E

EL120 188.80' N1°39'29"W

EL122 84.00' S88°20'31"W

EL124 190.97' N1°39'29"W

EL125 13.03' N1°39'29"W

EL126 84.00' N88°20'31"E

EL127 188.80' N1°39'29"W

Line Table

Line Table					
Line #	Length	Direction			
EL148	124.47'	S63°17'46"E			
EL149	201.11'	S1°32'12"E			
EL150	1090.43'	N88°27'21"E			
EL151	1099.42'	S88°27'21"W			
EL152	1094.28'	S88°27'21"W			
EL153	115.00'	N57°15'29"W			
EL154	3.02'	S88°27'21"W			

Line Table						
Line # Length		Direction				
EL128	84.00'	S88°20'31"W				
EL129	1.20'	N1°39'29"W				
EL130	237.49'	N88°20'31"E				
EL131	144.80'	N88°20'31"E				
EL132	280.09'	N88°20'31"E				
EL133	327.35'	S88°20'31"W				
EL134	86.41'	S1°39'29"E				
EL135	233.87'	S88°20'31"W				
EL136	84.00'	S88°20'31"W				
EL137	188.80'	N1°39'29"W				
EL138	84.00'	N88°20'31"E				
EL139	188.80'	S1°39'29"E				
EL140	9.16'	N88°27'21"E				
EL141	115.00'	S57°15'29"E				
EL142	1078.11'	N88°27'21"E				
EL143	188.84'	N1°32'12"W				
EL144	87.04'	N70°32'40"W				
EL145	21.00'	S88°20'31"W				
EL146	40.00'	N1°39'29"W				
EL147	12.69'	N88°20'31"E				

EC20	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35'
"_ # k					
		Curve Tab	le		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC41	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00"
EC42	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00'
EC43	N49°37'04"W	40.18'	44.02'	30.00'	84°04'49'
EC44	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00'
EC45	S42°35'14"W	41.86'	46.33'	30.00'	88°29'25'
EC46	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00
EC47	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00
EC48	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00
EC49	S46°39'29"E	42.43'	47.12'	30.00'	90°00'00
EC50	N46°39'29"W	93.34'	103.67'	66.00'	90°00'00
EC51	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00
EC52	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00
EC53	N43°20'31"E	93.34'	103.67'	66.00'	90°00'00
EC54	N46°39'29"W	93.34'	103.67'	66.00'	90°00'00
EC55	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00
EC56	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00
EC57	S65°38'58"E	87.70'	90.79'	100.00'	52°01'02
EC58	S65°38'58"E	75.42'	78.08'	86.00'	52°01'02
EC59	S47°20'33"E	41.92'	46.41'	30.00'	88°37'51
EC60	S6°54'05"E	194.05'	194.20'	1436.00'	7°44'55'

		Curve Tal	ble		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC1	N33°45'28"W	133.91'	170.39'	72.62'	134°25'49
EC2	N11°05'40"E	97.17'	99.68'	127.69'	44°43'34"
EC3	N38°10'31"E	111.51'	126.65'	73.38'	98°53'17'
EC4	N69°23'21"E	3.90'	3.98'	5.62'	40°34'04'
EC5	N68°26'04"E	55.86'	56.93'	84.38'	38°39'30'
EC6	S51°33'48"E	94.35'	102.76'	72.38'	81°20'44'
EC7	S3°16'40"W	102.48'	103.09'	273.78'	21°34'28'
EC8	S55°53'58"W	99.22'	108.62'	74.38'	83°40'08'
EC9	S88°22'49"W	210.32'	211.26'	647.04'	18°42'24'
EC10	N8°23'29"E	20.31'	20.31'	2186.52'	0°31'56"
EC11	N68°54'17"E	18.47'	18.77'	30.00'	35°51'19'
EC12	N42°35'14"E	92.10'	101.93'	66.00'	88°29'25
EC13	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00'
EC14	N43°20'31"E	79.20'	87.96'	56.00'	90°00'00
EC15	N43°20'31"E	42.43'	47.12'	30.00'	90°00'00
EC16	N47°52'49"E	72.68'	79.09'	56.00'	80°55'23
EC17	N1°40'36"W	447.29'	449.17'	1414.73'	18°11'28
EC18	N6°14'19"W	223.07'	223.30'	1410.06'	9°04'25"
EC19	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"
EC20	N5°42'46"W	14.14'	14.15'	100.00'	8°06'35"

		Curve Tabl	e		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC21	S44°31'56"E	71.96'	80.69'	49.23'	93°54'20
EC22	N46°20'04"E	34.34'	37.67	25.50'	84°37'50
EC23	N85°12'53"E	54.65'	54.68'	500.00'	6°15'57"
EC24	N85°13'18"E	54.77'	54.80'	500.00'	6°16'46"
EC25	S46°38'54"E	42.42'	47.11'	30.00'	89°58'50
EC26	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00
EC27	N46°39'29"W	70.71'	78.54'	50.00'	90°00'00
EC28	N46°39'29"W	76.37'	84.82'	54.00'	90°00'00
EC29	N49°30'25"W	40.27'	44.14'	30.00'	84°18'08
EC30	N44°49'33"E	38.96'	42.40'	30.00'	80°58'38
EC31	S48°03'19"E	43.50'	48.63'	30.06'	92°42'04
EC32	\$43°20'31"W	42.43'	47.12'	30.00'	90°00'00
EC33	N49°32'27"W	40.24'	44.11'	30.00'	84°14'04
EC34	S44°00'44"W	42.90'	47.68'	30.27'	90°15'34
EC35	N87°13'38"W	59.65'	59.69'	500.00'	6°50'23
EC36	N83°56'52"W	2.61'	2.61'	532.00'	0°16'52
EC37	N44°47'59"W	37.99'	41.14'	30.00'	78°34'39
EC38	S42°04'52"W	76.23'	82.88'	59.00'	80°29'23
EC39	S87°42'33"E	68.05'	68.10'	500.00'	7°48'14
EC40	S87°43'57"E	72.84'	72.90'	532.00'	7°51'03

		Curve Tab	le		
Curve #	Chord Bearing	Chord Distance	Arc Length	Radius	Delta
EC61	S1°40'31"E	439.07'	440.92'	1388.00'	18°12'03"
EC62	S47°53'01"W	38.93'	42.37'	30.00'	80°55'00"
EC63	S43°20'31"W	79.20'	87.96'	56.00°	90°00'00"
EC64	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00'
EC65	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00'
EC66	S43°20'31"W	42.43'	47.12'	30.00'	90°00'00'
EC67	N46°39'29"W	42.43'	47.12'	30.00'	90°00'00'
EC68	N43°20'31"E	42.43'	47.12'	30.00'	89°59'59'
EC69	\$46°39'29"E	42.43'	47.12'	30.00'	90°00'00'

FINAL PLAT **ROCKWALL CCA ADDITION**

LOTS 2 & 3, BLOCK A

BEING A REPLAT OF LOT 1, BLOCK A 110.38 ACRES SITUATED WITHIN THE W.H. BAIRD SURVEY, ABSTRACT NUMBER 25 CITY OF ROCKWALL, ROCKWALL COUNTY, TEXAS



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Sheet: 4 of 5

Drawn By: RAH

Case No: P2022-059

Phone: (214) 484-8586

www.bowman.com

1200 West Magnolia Blvd., Suite 300 Fort Worth, TX 76104 Bowman Job No.: 210146

SURVEYOR:

Bowman Consulting Group, Ltd.

PLAT PERIMETER LEGAL DESCRIPTION

STATE OF TEXAS COUNTY OF ROCKWALL

WHEREAS, Rockwall Independent School District being the owner of a 110.38 acre tract of land situated within the W.H. Baird Survey, Abstract No. 25, City of Rockwall, Rockwall County, Texas, and being a portion of a called 173.00 acre tract of land as described in the deed to Rockwall Independent School District recorded under Document No. 2010-00443616 of the Official Public Records of Rockwall County, Texas (hereafter referred to as the ISD Tract), and being all of Lot 1, Block A of the plat titled "Rockwall - CCA Addition" recorded under Document No. 20170000023961 of said Official Public Records. Said 110.38 acre tract of land being more particularly describes by metes and bounds as follows:

BEGINNING at a 1/2-inch capped iron rod stamped "RPLS 5034" found at the southwest corner of said Lot 1, being on the east right of way line of S. John King Boulevard, a 110-foot right of way, as described in the deed to the City of Rockwall recorded under Document No. 2008-00398862 of said Official Public Records;

THENCE the following three (3) calls coincident with the east right of way line of said S. John King Boulevard: NORTH 01 degree 27 minutes 12 seconds WEST, 1584.55 feet to a 1/2-inch capped iron rod stamped

- "BOWMAN PROP COR" set (hereafter referred to as CIRS) at the beginning of a tangent curve; northerly, coincident with said tangent curve, concave to the east, having a radius of 895.00 feet and a chord
- 2. bearing and distance of NORTH 13 degrees 14 minutes 55 seconds EAST, 454.28 feet, an arc length of 459.30 feet to a CIRS at the beginning of a non-tangent curve;
- northerly, coincident with said non-tangent curve, concave to the west, having a radius of 1005.00 feet and a chord bearing and distance of NORTH 25 degrees 48 minutes 24 seconds EAST, 75.25 feet, an arc length of 75.26 feet to a CIRS at the norhtwest corner of said Lot 1;

THENCE NORTH 88 degrees 23 minutes 11 seconds EAST, 1986.62 feet with the north line of said Lot 1 and the north line of said ISD Tract to a CIRS:

;

THENCE the following five (5) calls through the interior of said ISD Tract:

- SOUTH 01 degree 39 minutes 38 seconds EAST, 217.73 feet to a tangent curve; 1.
- southerly, coincident with said tangent curve, concave to the EAST, having a radius of 953.48 feet and a chord 2. bearing and distance of SOUTH 13 degrees 50 minutes 10 seconds EAST, 402.19 feet, an arc length of 405.23 feet to the point of reverse curve;
- southerly, coincident with said reverse curve, concave to the west, having a radius of 2246.52 feet and a chord 3. bearing and distance of SOUTH 08 degrees 29 minutes 30 seconds EAST, 1352.57 feet, an arc length of 1373.88 feet to the point of reverse curve;
- southerly, coincident with said reverse curve, concave to the east, having a radius of 453.48 feet and a chord 4. bearing and distance of SOUTH 03 degrees 41 minutes 02 seconds WEST, 84.48 feet, an arc length of 84.60
- SOUTH 01 degree 39 minutes 38 seconds EAST, 52.52 feet to a CIRS set on the south line of said called 173.00 acre tract of land;

THENCE SOUTH 88 degrees 22 minutes 58 seconds WEST, 2381.77 feet with the south line of said ISD Tract to the POINT OF BEGINNING containing 110.38 acres.

NOW, THEREFORE, KNOW ALL MEN BY THESE PRESENTS:

STATE OF TEXAS COUNTY OF ROCKWALL

I (we) the undersigned owner(s) of the land shown on this plat, and designated herein as the ROCKWALL - CCA ADDITION, LOT 2 & LOT 3, BLOCK A, a subdivision to the City of Rockwall, Texas, and whose name is subscribed hereto, hereby dedicate to the use of the public forever all streets, alleys, parks, water courses, drains, easements and public places thereon shown on the purpose and consideration therein expressed. I (we) further certify that all other parties who have a mortgage or lien interest in the ROCKWALL -CCA ADDITION, LOT 2 & LOT 3, BLOCK A subdivision have been notified and signed this plat. I (we) understand and do hereby reserve the easement strips shown on this plat for the purposes stated and for the mutual use and accommodation of all utilities desiring to use or using same. I (we) also understand the following;

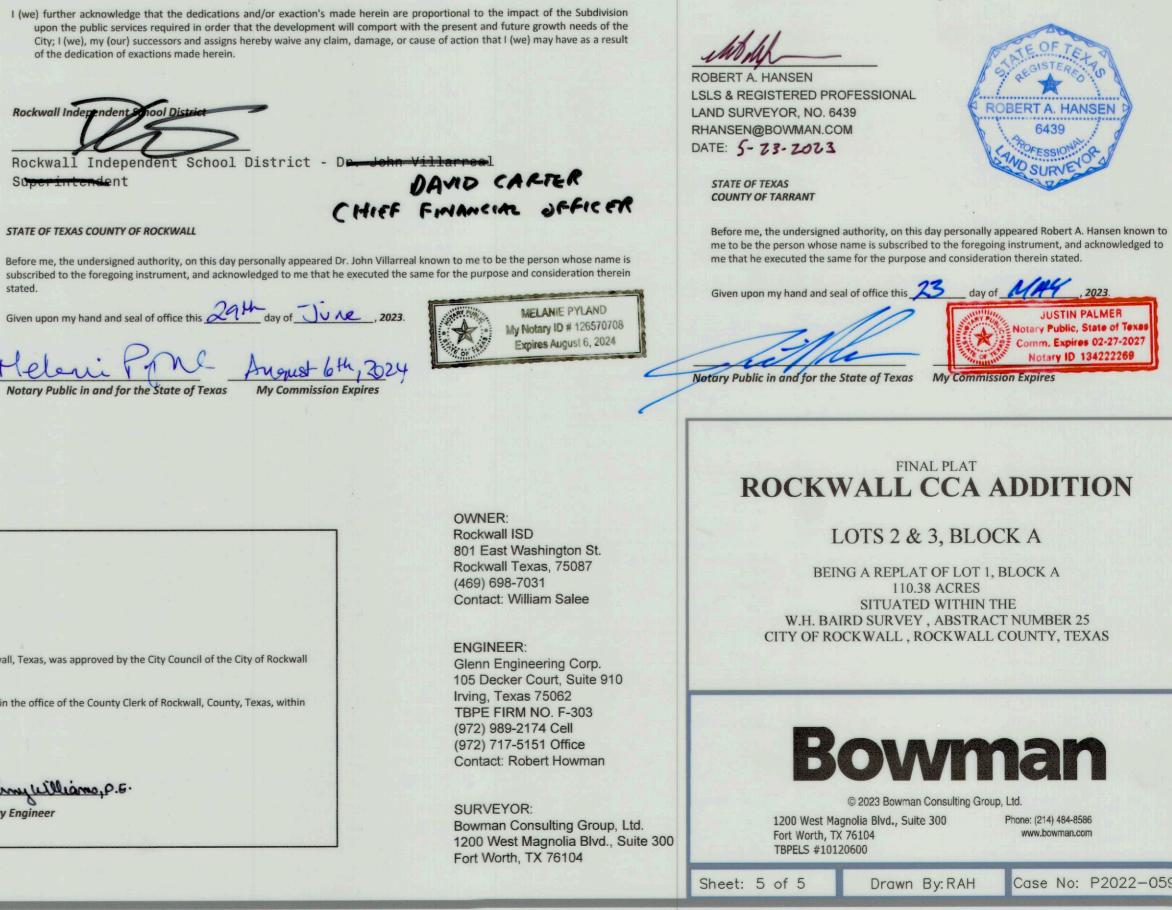
- grade of streets in the subdivision.

Until an escrow deposit, sufficient to pay for the cost of such improvements, as determined by the city's engineer and/or city administrator, computed on a private commercial rate basis, has been made with the city secretary, accompanied by an agreement signed by the developer and/or owner, authorizing the city to make such improvements at prevailing private commercial rates, or have the same made by a contractor and pay for the same out of the escrow deposit, should the developer and/or owner fail or refuse to install the required improvements within the time stated in such written agreement, but in no case shall the City be obligated to make such improvements itself. Such deposit may be used by the owner and/or developer as progress payments as the work progresses in making such improvements by making certified requisitions to the city secretary, supported by evidence of work done; or

Until the developer and/or owner files a corporate surety bond with the city secretary in a sum equal to the cost of such improvements for the designated area, guaranteeing the installation thereof within the time stated in the bond, which time shall be fixed by the city council of the City of Rockwall. 7. Property owner shall be responsible for maintaining, repairing, and replacing all systems in the detention and drainage

easements.

City; I (we), my (our) successors and assigns hereby waive any claim, damage, or cause of action that I (we) may have as a result of the dedication of exactions made herein.



STATE OF TEXAS COUNTY OF ROCKWALL

Notary	Public	in	and	for	the	State	of	Te	2

Filed and Recorded Official Public Records Jennifer Fogg, County Clerk Rockwall County, Texas 06/30/2023 11:40:36 AM \$250.00 20230000010727	RECOMMENDED FOR FINAL APPROVAL: $\begin{array}{c} $
and the second and th	This approval shall be invalid unless the approved plat for such addition is recorded in the office of the County Clerk of Rockwall, one hundred eighty (180) days from said date of final approval.
	Mayor, City of Rockwall
owman Job No.: 210146	Callescentros

1. No buildings shall be constructed or placed upon, over, or across the utility easements as described herein.

2. Any public utility shall have the right to remove and keep removed all or part of any buildings, fences, trees, shrubs, or other growths or improvements which in any way endanger or interfere with construction, maintenance or efficiency of their respective system on any of these easement strips; and any public utility shall at all times have the right of ingress or egress to, from and upon the said easement strips for purpose of construction, reconstruction, inspecting, patrolling, maintaining, and either adding to or removing all or part of their respective system without the necessity of, at any time, procuring the permission of anyone. 3. The City of Rockwall will not be responsible for any claims of any nature resulting from or occasioned by the establishment of

4. The developer and subdivision engineer shall bear total responsibility for storm drain improvements.

5. The developer shall be responsible for the necessary facilities to provide drainage patterns and drainage controls such that properties within the drainage area are not adversely affected by storm drainage from the development.

6. No house dwelling unit, or other structure shall be constructed on any lot in this addition by the owner or any other person until the developer and/or owner has complied with all requirements of the Subdivision Regulations of the City of Rockwall regarding improvements with respect to the entire block on the street or streets on which property abuts, including the actual installation of streets with the required base and paving, curb and gutter, water and sewer, drainage structures, storm structures, storm sewers, and alleys, all according to the specifications of the City of Rockwall; or

PLAT NOTES:

- The Basis of Bearings for this plat is GRID NORTH as established by GPS observation utilizing the Texas Coordinate System of 1983, North Central Zone. To obtain a grid distance, multiply the ground distance by 0.999853886
- NOTICE: Selling a portion of this addition by metes and bounds is a violation of City ordinance and state law and is subject to fines and withholding of utilities and building permits.
- All corners are 1/2" iron rods set with a plastic cap stamped "BOWMAN PROP COR" unless otherwise noted.
- Lot, block and ROW corners will be set after substantial completion of the infrastructure

GENERAL NOTES:

- It shall be the policy of the City of Rockwall to withhold issuing building permits until all streets, water, sewer and storm drainage systems have been accepted by the City. The approval of a plat by the City does not constitute any representation, assurance or guarantee that any building within such plat shall be approved, authorized or permit therefore issued, nor shall such approval constitute any representation, assurance or guarantee by the City of the adequacy and availability for water for personal use and fire protection within such plat, as required under Ordinance 83 54.
- Site is zoned Planned Development 95 (PD-95) District for Neighborhood Services (NS) District land uses
- Property owner shall be responsible for maintaining, repairing, and replacing all systems within the drainage and detention easements." (Subsection 7.d.9, of Chapter 38, of the Municipal Code of Ordinances)

CERTIFICATE OF SURVEYOR

NOW, THEREFORE KNOW ALL MEN BY THESE PRESENTS:

I. THE UNDERSIGNED, A LSLS & REGISTERED PROFESSIONAL LAND SURVEYOR IN THE STATE OF TEXAS, HEREBY CERTIFY THAT THIS PLAT IS TRUE AND CORRECT AND WAS PREPARED FROM AN ACTUAL SURVEY OF THE PROPERTY MADE UNDER MY SUPERVISION ON THE GROUND.

me to be the person whose name is subscribed to the foregoing instrument, and acknowledged to

Case No: P2022-059