

LEGAL DESCRIPTION #2 20' WIDE OFF-SITE UTILITY EASEMENT 0.955 ACRE TRACT

A TRACT OF LAND CONTAINING 0.955 ACRES (41,606 SF), more or less, situated in Prorion 38, Tadeo Sanchez Original Crantes Astract 472, City of Laredo, Webb County, Taxos. Being out of a 98.89 acres tract of lend known as Share 2–B owned by Michael R. Link as per Volume 598, Pages 39–109, Deed Records of Web Link as per Volume 598, Pages 39–109, Deed Records of Web Casterbed as follows:

BEGNNING at a ½" found iron rod being the north corner clip of Custro Ventos Road-Loop 20 out of Parcel No. 7 a 15.32 care broad of land as recovered to the control of the

THENCE N 00'34'35" E, along the easterly right of line of said Cuatro Vientos Road also being the west boundary line of said 98.89 acre tract a distance of 20.00 FEET, for the northwest corner hereof;

THENCE N 89'29'17" E, parralleling the south boundary line of said 98.89 acre tract, a distance of 1307.98 FEET, to an interior corner hereof;

THENCE NORTH, a distance of 95.02 FEET, for an interior corner hereof;

THENCE WEST, a distance of 65.00 FEET, for an exterior corner hereof; THENCE NORTH, a distance of 65.00 FEET, for an exterior corner hereof;

THENCE EAST, a distance of 65.00 FEET, for an interior corner hereof;

THENCE, NORTH, a distance of 43.24 FEET, for a deflection point left hereof;

THENCE, N 27'59'52" W, a distance of 332.83 FEET, to the southern boundary line of this 26.616 acre tract, for an exterior hereof;

THENCE, N 62'00'00" E, along said 26.616 acre tract, a distance of 20.00 FEET, for an exterior corner hereof:

THENCE, S 27'59'52" E, a distance of 337.82 FEET, for a deflection point right hereof;

THENCE, SOUTH, a distance of 228.07 FEET, to the southerly boundary line of said 98.89 acre tract, for an exterior corner hereof;

THENCE, S 89°29°17° W, along the southerly boundary line of said 98.89 acre tract, a distance of 1328.18 FEET, to the point of beginning of this 0.955 acre tract pf land, more or less.

LEGAL DESCRIPTION #3 65' WIDE OFF-SITE DRAINAGE EASEMENT 0.0.830 ACRE TRACT

A TRACT OF LAND CONTAINING 0,830 ACRES A TRACT OF LAND CONTAINING 0.830 ACRES (36,166 SF), more or less, situated in Porcion 38, Todeo Sanchez Original Grantee, Abstract 472, Gt) or oreco, Medio Cunty, Texas, Being out of a control of the C

THENCE N 17'00'00" W, a distance of 546.78 FEET, to the southern boundary line of this 26.616 acre tract, for an exterior hereol;

THENCE N 73'00'00" E, a distance of 65.00 FEET, for an exterior corner hereof;

THENCE S  $17^{\circ}00^{\circ}00^{\circ}$  E, a distance of 566.02 FEET, to the southerly boundary line of said 98.89 acre tract, for an exterior corner hereof;

THENCE S 89'29'17" W, along the southerly boundary line of said 98.89 acre tract, a distance of 67.79 FEET, to the point of beginning of this 0.830 acre tract pf land, more or less.

## LOT AREAS

	EOT AREAS																														
	Bloc	k 1			Block 2				Block 3 Block 4							Block 5				Block 6				GREEN SPACE AREA							
ot #	Area SF	Lot #	Area SF	Lot #	Area SF	Lot #	Area SF	Lot ∉	Area SF	Lot #	Area SF	Lot #	Area SF	Lot #	Area SF	Lot #	Area SF	Lot #	Area SF	Lot ∦	Area SF	Lot g	Area SF	Lot #	Area SF	Lot #	Area SF	Lot #	Area SF	Lot #	Area SF
1	7328	9	7509	1	6685	13	7487	25	9404	1	4805	1	6190	13	6179	25	5344	37	5202	49	6981	1	6287	9	5630	1	6189	9	5422	LOT A	28,476
2	6464	10	6755	2	5065	14	6478	26	8478	2	4525	2	6127	14	6916	26	4559	38	5280	50	9178	2	4990	10	6223	2	6455	10	5366	LOT B	61,577
3	6119	11	5698	3	4722	15	5605	27	7769	3	4636	3	7938	15	8118	27	5137	39	5020			3	5267	11	12661	3	6562			LOT C	2,253
4	5574			4	4599	16	4917	28	7195	4	5163	4	6926	16	6975	28	6989	40	4956			4	5738	12	6159	4	5472				
5	5143			5	4690	17	6320	29	7283	5	5696	5	5488	17	5274	29	6958	41	4750			5	7913	13	12235	5	5424				
6	5069			6	7180	18	6676	30	7350	6	5661	6	6286	18	4594	30	5672	42	5318			6	9155	14	10936	6	4954				
7	7652			7	5495	19	6293	31	7350	7	5858	7	6486	19	4689	31	6662	43	6342			7	5380	15	6207	7	5264	1			
8	6413			8	6939	20	5715	32	7285	8	6237	8	6277	20	5315	32	5456	44	6061			8	5101	16	7013	8	5564				
				9	9353	21	7121			9	6339	9	6577	21	6840	33	6361	45	5007												
				10	6432	22	19656					10	6659	22	7129	34	10146	46	4486												
				11	6617	23	13566					11	6867	23	6513	35	7255	47	4599												
				12	5654	24	10992					12	5530	24	6523	36	5181	48	5416												

## CURVE DATA TABLE

	IRVE T	*D/ C	CURVE T	ABLE	0.0	RVE T	ADI E
CURVE LENGTH	RADIUS	ABLE 0H0R0	CURVE LENGTH RADIUS	ABLE CHORD	CURVE LENGTH	RADIUS	OHORO
C1 53.55	325.00	S79'59'56'E-53.49'	C66 16.66 1525.00	N00"18"41"E-16.66"	C131 45.60	225.00	M9'02'13'W-45.53'
C2 3.48	225.00	N26'52'44'E-3.47'	C67 17.79 1525.00	N00'57'31'E-17.79'	C132 49.04	225.00	N36'59'09'W-48.95'
C3 17.31	300.00	N88'20'45 E-17.31	C68 37.72 275.00	S02'30'10 E-37.60	C133 46,51	225.00	N24'49'07 W-46.43
C4 236.42	300.00	N64'07'00'E-230.35'	C69 65.70 275.00	\$13724'35'E-65.55"	C134 20.01	225.00	N16'20'56 W-20.00'
C5 107.26	300.00	N31 17 51 E-106.69	C70 66.36 275.00	\$27 10 03 E-66.20	C135 45.63	225.00	N07 59 27 W-45.56
C6 375.09	300.00	S56 52 22 W-351.13	C71 66.34 275.00	S10'59'27'E-66.18'	C136 40.75	225.00	N03'00'27"E-40.69"
	1500.00	SSS 39 19 E-70.47	C72 65.64 275.00	SS4 44 22 E-65.48	C137 28.90	225.00	N115232 E-28.88
	1500.00	M8743'08'E-119.33"	C73 67.78 275.00	S88'38'19'E-67.61	C138 42.73	225.00	N20759 46 E-42,66
C9 340.10 C10 61.84	300.00	\$31"11"04"E-322.18"	C74 76.98 325.00 C75 28.80 20.00	S7756'31 E-78.80'	C139 86.30 C140 88.92	175.00	N13 17 05 E-85.43
C10 61.84 C11 410.88	200.00	S89'34'00'E-61.73'	C76 32.68 175.00	S67'35'28'W-26.36'	C140 88.92	175.00	N15'23'56'W-87.97'
C12 284.56	215.00	S32'30'57 E-342.34 N10'32'37 W-264.24	C77 81.47 175.00	\$20'59'20'W-32.63' \$02'18'10'W-80.74'	C142 31.86	20.00	M40'17'59'W-62.85' S83'43'33'W-28.59'
C12 284.30	215.00	NS3'39'58'E-190.48'	C78 98.00 175.00	S27 04 35 E-96.72	C143 66.33	240.00	N46 00 50 E-66.12
C14 190.70	300.00	S61'44'55 W-187.51"	C79 41.13 175.00	S49'S1'04'E-41.03'	C144 46.03	240.00	N59'25'32'E-45.96'
C15 128.63	300.00	S31*15*17*W-127.64*	C80 65,63 50,00	NBS 48 57 E-61.02	C145 44.02	240.00	N70*10*27*E-43.96*
C16 314.12	200.00	N1738 00 W-282.81	C81 6.16 60.00	S51'09'26 W-6.16'	C146 18.98	240.00	N7741 39 E-18.97
C17 271.74	250.00	S13 46 58 E-258.56	C82 44.24 60.00	S75 13 26 W-43.25	C147 27.32	275.00	S77 06 47 W-27.31
C18 204.90	500.00	NOS 36 58 E-203.47	C83 29.04 60.00	M69 47 02 W-28.76	C148 57.71	275.00	S68 15 17 W-57.61
C19 100.84	500.00	N11'54'05 W-100.67	C84 29.12 60.00	N42'00'48'W-28.83'	C149 67.82	275.00	S55'10'38'W-67.65'
C20 303.52	430.00	S02'32'31 W-297.26"	C85 28.94 60.00	N141729 W-28.66	C150 66.41	275.00	S41 11 40 W-86.24
C21 46.76 C22 20.50	25.00 455.00	N36'24'55'E-40.24'	C86 29.06 60.00 C87 29.44 60.00	N13'24'10 E-28.78'	C151 65.76 C152 49.66	275.00 325.00	S27'25'35'W-65.60' S22'00'07'W-69.61'
C22 20.50 C23 47.07	455.00	S16'23'19'E-20.50' S12'08'02'E-47.05	C88 20.12 60.00	N4T20'11 E-29.15' N65'00'08 E-20.03'	C152 49.66	325.00	S22'00'07 W-49.61' S31'07'17 W-53.73'
C24 46.30	455.00	S06'15'19'E-46.28'	C89 33.24 60.00	S89'31'13'E-32.81'	C153 53.80	325.00	\$36°17'33"W-4.87"
C25 46.02	455.00	S00'26'34 E-46.00'	C90 18.00 60.00	S85'03'16'E-17.94"	C155 25.68	20.00	N00'03'42'W-23.95'
C26 46.22	455.00	905'21'54"#-46.20"	C91 28.66 250.00	N59'44'33'W-28.64'	C156 22.01	275.00	\$34.33,00 E-22.01
C27 20.74	455.00	509'34'52'W-20.74'	C92 27.98 250.00	M66*13*36*W-27.96*	C157 51.65	275.00	S26'52'44 E-51.57
C28 45.76	150.00	N02'08'49'E-45.58'	C93 27.81 225.00	S62'52'09'E-27.80'	C158 66.64	275.00	\$14'33'23'E-66.48'
C29 18.35	150.00	N10'05'48'W-18.34'	C94 31.11 225.00	SS5'22'01'E-31.06'	C159 46.11	275.00	S02'48'39'E-46.06'
C30 22.62	60.00	S02 48 07 E-22.48	C95 32.45 225.00	S17 16 29 E-32 12	C160 46.38	275.00	S06'49'28'W-46.33'
C31 29.88 C32 27.79	60.00	S22'15'56'0-29.55	C96 34.10 225.00 C97 47.02 225.00	S38 48 05 E - 34.06	C161 27.36 C162 20.33	275.00 475.00	S14'30'22 W-27.34
C32 27.79 C33 38.68	60.00	S49'48'03' 9-27.54' S81'32'09' 9-38.01'	C98 20.03 225.00	S28728726 E-46.94 S19758709 E-20.03	C163 47.06	475.00	N16'07'47'E-20.33' N12'03'56'E-47.04'
C34 63.88	60.00	M49'29'43'W-60.91'	C99 43.62 225.00	S1 F 49 55 E -43.55	C164 46.31	475.00	N06'26'03'E-46.29'
C35 30.37	60,00	NOT'29'45'W-30.04'	C100 40.99 225.00	S0103'34 E-40.93'	C165 26.85	475,00	N0Z'01'18 E-26.85'
C36 36.28	60.00	N2719'34'E-35.73	C101 36.15 225.00	908'45'47'W-36.12'	C166 39.44	25.00	N44"48"06"W-35.48"
C37 23.49	60.00	N55'51'45'E-23.34'	C102 39.08 225.00	S18'20'33'W-39.03'	C167 27.80	20.00	S38'55'23'W-25.62'
C38 55.27	55.00	S38 17 06 W-52.98	C103 11.86 225.00	S24'49'42'W-11.86'	C168 82.22	325.00	N71'29'56 E-82.00'
C39 31.49	404.99	907 16 02 W-31.45	C104 28.80 20.00	N14'54'51' N-26.33'	C169 91.92	325.00	N55'00'56 E-91.62
C40 54.66 C41 59.03	404.99	S01 10 23 W-54.62	C105 85.49 325.00	\$48'37'53'E-85.24'	C170 29.14 C171 60.24	20.00	S894735 W-26.63
C41 59.03 C42 46.90	404.99 404.99	S06 52 03 E-58.98 S14 21 45 E-46.88	C106 35.75 325.00 C107 40.33 325.00	S37 S6 40 E - 35.74 S31 14 16 E - 40.30	C171 60.24 C172 73.23	190.00	N38 15 08 W-59.99 N18 07 38 W-72.78
C43 26.68	20.00	S51'47'16 E-24,74	C107 40.33 325.00 C108 46.19 325.00	523 36 41 E-46.15	C172 73.23	190.00	N0 F05 52 E-73.70
C44 89.77	199.90	N77'08'06'E-89.02	C109 44.41 325.00	\$153732 E-44.37	C174 90.16	190.00	N28'52'32'E-89.32'
C45 84.18	199.90	N52*12*22*E-83.56*	C110 41.15 325.00	S00'05'04'E-41.12'	C175 80.44	190.00	N54"35"55"E-79.84"
C46 11.72	199.90	N38'27'46'E-11.72'	C111 32.62 325.00	S01'34'55 E-32.60	C176 43.88	190.00	N73'20'36'E-43.78'
C47 51.98	275.00	N31'22'05 E-51.90	C112 22.68 1475.00	N00'26'21 E-22.68	C177 18.18	325.00	S78'21'25 W-18.18'
C48 23.51	275.00	N23'30'15 E-23.51	C113 30.83 20.00	N44 10 01 W-27.87	C178 44.46	325.00	S72'50'08 W-44.42
C49 22.66	325.00	S23'03'06'#-22.65'	C114 27.23 1525.00	S8749 15 E-27.23	C179 42.20	325.00	S85*11*47*W-42.17*
C50 35.84 C51 66.08	325.00 325.00	\$26*12*28*#-35.82*	C115 67.26 275.00 C116 75.11 275.00	S81'04'42'W-67.09'	C180 53.91 C181 33.20	325.00 20.00	S56'43'27'W-53.85'
C51 66.08	325.00	\$37'11'29'#-65.96' \$46'11'02'#-35.92'	C116 /5.11 2/5.00 C117 77.44 275.00	S66'14'52'W-74.87' S50'21'25'W-77.18'	C182 112.74	225.00	S80728 32 E-29.52 S18/34 08 E-111.57
C53 34.41	325.00	S52'23'06"#-34.39"	C118 66.53 275.00	S35'21'35'W-66.36'	C183 81.26	225.00	506'07'55'W-80.82'
C54 38.88	325.00	S58'50'43'W-38.86'	C119 35.40 275.00	S24*44*31*W-36.37*	C184 44.21	525.00	N1526'36'E-44.20'
C55 42.26	325.00	S65'59'52'W-42.23'	C120 74.39 327.17	N26'31'09'E-74.23	C185 46.72	525.00	N00'58'53'E-46.71
C56 43.76	325.00	S73'34'51'W-43.73'	C121 28.45 20.00	S0742 10 E-26.11	C186 46.18	525.00	NOT54 42 E-46.17
C57 45.00	325.00	S81'24'18'W-44.96'	C122 20.54 240.00	N46'00'29'W-20.53'	C187 30.16	525.00	N00'44'44'E-30.16'
C58 41.52	325.00	S89'01'52'8-41.49'	C123 41.43 240.00	N38'36'38'W-41.38'	C188 48.36	365.00	N39'12'14'W-48.33'
	1475.00	S98'22'44 E-46.02	C124 43.09 240.00 C125 42.39 240.00	M28'31'19'W-43.03'	C189 53.58 C190 46.17	365.00	M31*12*08*W-53.54*
	1475.00	NB9'50'02'E-46.00' NB8'02'47'E-46.03'	C125 42.39 240.00 C126 46.69 240.00	N18'19'08'W-42.34' N07'41'09'W-46.61'	C190 46.17	365.00 365.00	N23'22'24'W-46.13' N18'22'30'W-17.52'
	1475.00	N88 U2 47 E-46.U3	C127 49.28 240.00	NOT 46 12 E-49.20	C192 14.89	300.00	N18 25 18 W-14.89
		N86'57'43'E-72.79	C128 34.59 240.00	N13 46 54 E-34.56	C193 54.00	300.00	N25'00'01 W-53.93
C62 46.10 C63 72.80	1525.00						
	20.00	S44'09'51'W-27.87'	C129 17.10 20.00	S05'34'45'E-16.58'	C194 58.06	300.00	N35 42 04 W-57.97
C63 72.80	20.00				C194 58.06 C195 9.19	300.00 300.00	

## BUILDING SET BACK TABLE SET BACK TABLE SET BACK TABLE SET BACK TABLE

LINE	LENGTH	BEARING	LINE	LENGTH	BEARING	1 t	LINE	LENGTH	BEARING
S1	30.96	S90'00'00'E	S56	20.00	S79'00'00'W	] [	S111	28.00	N75'00'00'E
52	21.07	N90'00'00'E	S57	20.06	S42'53'00'W	1 [	S112	42.00	N85'00'00'E
S3	26.07	N90'00'00'E	S58	46.99	S00'00'00'E	1 [	S113	53.00	S75'00'00'E
S4	21.03	N90'00'00'E	S59	36.00	S05 30 00 W	1 [	S114	50.00	S65'00'00'E
S5	20.67	N90'00'00"E	\$60	35.00	S34'00'00'W	1 1	\$115	20.00	N63'00'00'W
S6	24.99	N90'00'00'E	S61	35.00	S62'00'00'W	1 1	S116	20.00	S89'30'00'W
S7	28.36	N90'00'00'E	S62	36.00	N90'00'00'W	1 1	S117	20.00	S60'00'00'W
S8	30,15	N90'00'00'E	S63	35.01	N62'00'00 W	1 1	S118	20,85	S26'00'00'E
59	26.42	\$78'00'00 E	S64	33.01	N28'00'00 W	1 1	S119	28.76	S26'00'00'E
S10	35.23	\$78'00'00 E	S65	32.01	N25 00 00 W	1 1	S120	23.48	S24'00'00'E
\$11	39.39	S53 00 00 E	S66	31.00	N04'00'00 E	1 1	S121	22.75	S19'00'00'E
S12	25.97	\$23'00'00'E	S67	51.00	N08'00'00'E	1 1	S122	27.87	S19'00'00'E
S13	33.15	S10 00 00 W	S68	62.00	N15 00 00 E	1 1	S123	20.04	S19'00'00'E
S14	28,96	\$43'00'00'E	569	70.00	N30'30'00'E	1 1	S124	20.01	\$27'00'00'E
S15	8.94	\$43'00'00'E	S70	64.00	N43'00'00'E	1 1	S125	20.01	\$42'00'00'E
S16	21.94	\$43'00 00 E	571	19.00	N66'50'29 E	1 1	S126	20.01	\$56,00,00 E
S17	26.30	S43'00'00 E	572	31.09	N73'00'00'E	1 1	S127	20.01	S69'30'18'E
S18	27.26	N87'00'00 W	S73	22.00	N73'00'00'E	1 H	S128	23.89	S89 57 49 W
S19	20.02		S74	21.00		1 1	S128	40.47	
		N87'00'00'W			N73 00 00 E	4 1			N90'00'00'W
S20 S21	20.00	S87'30'00'W	S75 S76	25.00 32.00	N79 00 00 E	1 1	S130 S131	26.47 54.24	N90'00'00'W
		S78 30 00 W	S76 S77	40.00	N89'00'00'E	4 1			N90'00'00 W
S22	20.09	S74'00'00'W			S76'00'00'E	4 1	S132	44.62	N90'00'00 W
S23	30.71	N74"00"00"E	S78	40.00	S66'00'00'E	4 1	S133	55.29	N90'00'00'W
S24	19.90	S24'00'00'E	S79	21.00	S45'00'00'W	1 1	\$134	31.97	N90'00'00 W
S25	19.89	S50'00'00'E	S80	34.00	S45'00'00'W	1 1	S135	32.97	N90'00'00'W
S26	23.75	S52'00'00'E	S81	34.00	S60'00'00'W	11	S136	23.27	N90'00'00'W
S27	33.75	S62'00'00'E	S82	25.00	S71'00'00'W	11	S137	21.01	N90'00'00'W
S28	29.96	S62'00'00 E	S83	22.00	S71'00'00'W	] [	S138	26.51	N90'00'00'W
S29	43.96	S62'00'00'E	S84	24.00	S75 00 00 W	] [	S139	22.51	N90'00'00 W
S30	46.63	S43 00 00 E	S85	30.00	S85'00'00'W	Ιl	S140	35.01	N90'00'00 W
S31	82.99	S43'00'00'E	S86	33.00	N90'00'00'W	] [	S141	25.09	N85'24'18'W
S32	73.99	S32'00'00'E	S87	33.00	N90'00'00 W	1 [	S142	34.84	N90'00'00 W
S33	62.99	S22'00'00'E	S88	25.00	N90'00'00'W	1 [	S143	26.84	N90'00'00'W
S34	51.99	S14'00'00'E	S89	20.01	S02'30'00 E	1 [	S144	32.03	N90'00'00'W
S35	39.99	S00'00'00'E	590	20.01	S17'00'00'E	1 [	S145	29.99	N25 00 00 W
S36	30.00	S03'00'00 E	591	22.01	\$36'30'00'E	1 1	S146	23.99	N17 00 00 W
S37	23.23	S00'00'00'E	S92	33.01	S43'00'00'E	1	S147	21.00	N13 00 00 W
S38	22.74	S00'00'00'E	S93	43.02	\$43'00'00'E	1 1	S148	20.00	N2 F 00 '00 W
S39	24.04	S00'00'00'E	S94	36.26	N45'00'00'E	1 1	S149	19.99	N47'30'00 W
S40	23.91	S00'00'00 E	S95	33.48	N45'00'00 E	1	S150	20.01	N77 03 35 W
S41	22.34	S00'00'00 E	S96	30.25	N50'00'00 E	1 t	\$151	20.00	S83'00'00 W
S42	30.00	S00'00'00'E	S97	29.21	N59'00'00'E	1	S152	22.00	S64'09'13'W
S43	23.00	S89 05 46 W	S98	26.40	N65'00'00'E	1 1	S153	22.00	S54 07 46 W
S44	23.00	N90'00'00'W	599	25,17	N73 00 00 E	1 1	S154	24.00	S41 15 47 W
S45	23.09	N90'00'00'E	\$100	20.17	N73'00'00'E	1 1	S155	30.00	S41'15'47'W
S46	20.00	N90'00'00'W	S101	27.72	N73'00'00 E	1 1	S156	28.99	S25'44'54 E
S47	20.00	S83 30 00 W	S102	19.72	N73'00'00'E	1 1	S157	32.00	N90'00'00'E
S48	20.00	S70 00 00 W	S102	37.16	N73'00'00'E	1 1	S158	25.00	N90'00'00 E
S49	20.00		S103	57.85		1 1	S159	29.00	
S50	20.00	S56 00 00 W	S104 S105	65.35	N73 00 00 E	1 1	S160	23.00	N90'00'00'E
		S42'00'00 W			N73 00 00 E	1 1			N90'00'00'E
S51	20.00	S28'30'00'W	S106	37.59	N73'00'00'E	4 1	S161	31.00	N90,00,00 E
S52	20.00	S13'30'00'W	S107	43.59	N73'00'00 E	1	S162	22.00	N90,00,00 E
S53	24.65	S15'00'00'W	S108	26.86	N73'00'00'E	4	S163	34.01	N90'00'00'E
S54	25.79	N77'00'00'W	S109	20.55	N73'00'00'E	ΙL	S164 S165	22.01 32.00	N90'00'00'E
S55	20.03	N77'00'00'W	S110	22.00	N73'00'00'E				

SCALE 100 F. F. 200 to 0 GRAPHIC S

VISTA VERDE SUBDIVISION
PHASE 1
PHASE 1
PHASE (1192,779 SF)
THE TREE OF LAND CONTAINING SOFTE (1192,779 SF)
THE TREE OF LAND CONTAINING SOFTE OF CONTINUE AND CON

DRAWN BY: B.F.S.

CHECKED BY: B.F.S. DRAWN DATE: 01-22-2025

PLOTTED DATE: JOB No.

REVISED DATE:

STATUS: PRELIMINARY AS-BUILT:

SCALE: ( 24"x36" ) SHEET

HOR: 1"=100" VER. SCALE: ( 11"x17" ) SHEET HOR: 1"=200" VER.

SHEET OF TOTAL: