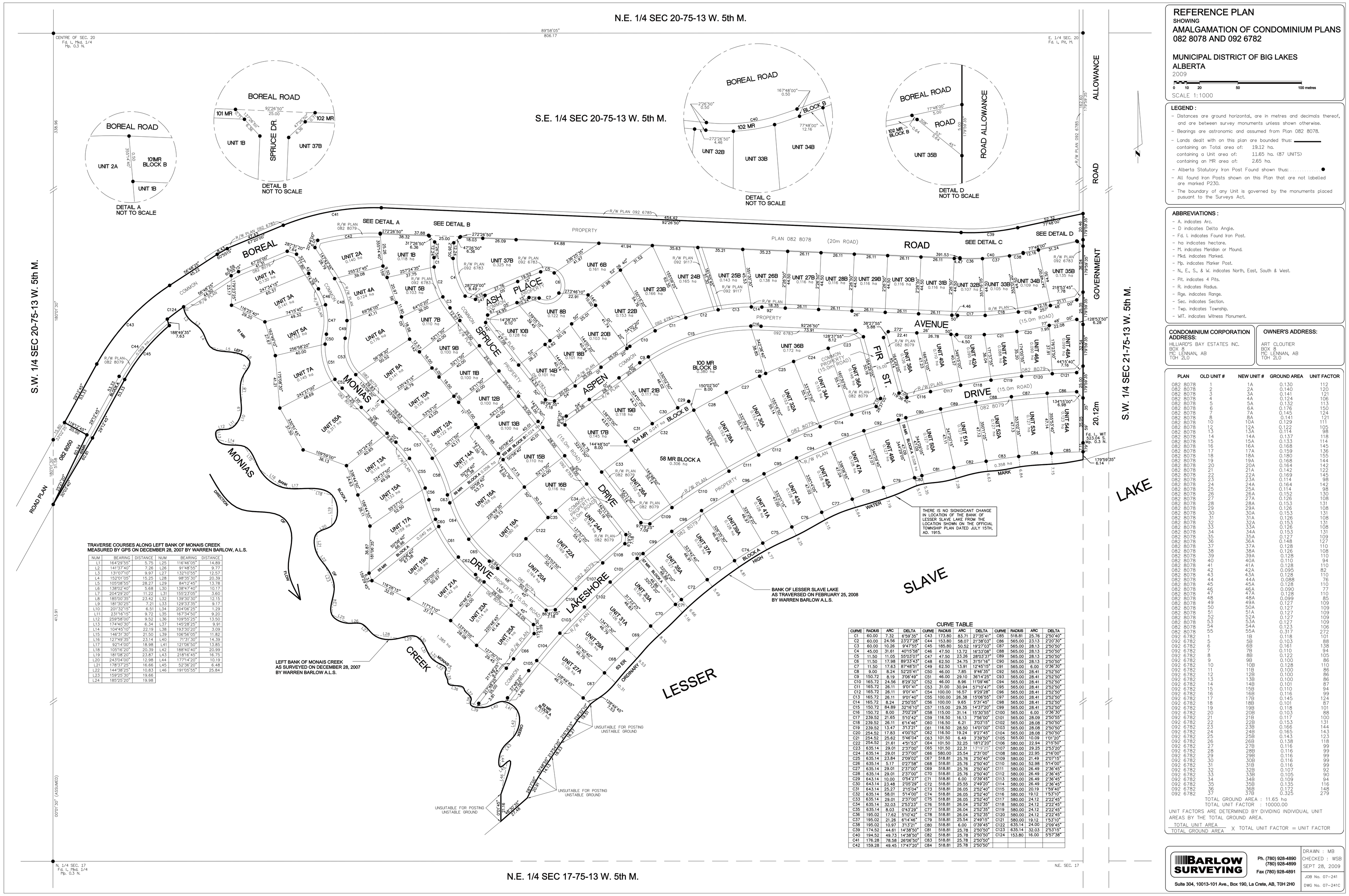

TRAVERSE COURSES ALONG LEFT BANK OF MONAIS CREEK MEASURED BY GPS ON DECEMBER 28, 2007 BY WARREN BARLOW, A.L.S.

NUM	BEARING	DISTANCE	NUM	BEARING	DISTANCE
L1	164°29'55"	5.75	L25	116°46'05"	13.93
L2	141°37'40"	7.26	L26	91°48'55"	9.77
L3	131°07'10"	9.97	L27	132°10'55"	12.57
L4	150°01'05"	15.25	L28	98°35'30"	20.39
L5	105°08'55"	28.27	L29	84°12'45"	13.78
L6	138°02'40"	5.68	L30	138°47'40"	10.17
L7	204°29'20"	11.22	L31	155°23'05"	3.60
L8	185°00'35"	23.42	L32	139°30'30"	12.15
L9	181°30'25"	7.21	L33	129°33'35"	9.17
L10	201°32'15"	6.51	L34	204°06'25"	1.29
L11	231°16'15"	9.72	L35	167°34'50"	9.20
L12	259°58'00"	9.52	L36	109°55'25"	13.50
L13	174°40'30"	6.34	L37	145°28'25"	9.91
L14	104°45'10"	22.19	L38	193°30'20"	3.09
L15	146°31'20"	21.50	L39	106°56'05"	11.82
L16	127°49'35"	23.14	L40	71°31'30"	14.39
L17	92°14'00"	18.98	L41	121°06'50"	13.85
L18	105°16'20"	20.39	L42	188°40'40"	20.99
L19	181°08'20"	23.87	L43	218°16'45"	16.75
L20	243°08'20"	12.98	L44	117°14'20"	10.19
L21	178°37'25"	16.66	L45	52°36'20"	6.48
L22	144°38'25"	10.83	L46	191°05'55"	25.84
L23	159°25'30"	19.66			
L24	185°25'20"	19.98			

CURVE TABLE

CURVE	RADIUS	ARC	DELTA	CURVE	RADIUS	ARC	DELTA	CURVE	RADIUS	ARC	DELTA
C1	60.00	7.32	6°59'25"	C43	173.80	83.71	27°35'41"	C85	518.81	25.76	2°50'40"
C2	60.00	24.56	23°27'28"	C44	153.80	58.07	21°38'03"	C86	565.00	23.13	2°20'30"
C3	60.00	10.26	9°47'55"	C45	185.80	50.52	19°27'03"	C87	565.00	28.13	2°50'50"
C4	45.00	31.61	40°15'58"	C46	47.50	13.72	16°33'08"	C88	565.00	28.13	2°50'50"
C5	11.50	11.05	55°03'07"	C47	47.50	23.26	28°03'37"	C89	565.00	28.13	2°50'50"
C6	11.50	17.88	89°33'43"	C48	62.50	34.75	31°51'16"	C90	565.00	28.13	2°50'50"
C7	11.50	17.63	87°48'51"	C49	62.50	13.91	12°45'15"	C91	565.00	6.00	0°36'30"
C8	9.00	8.24	52°25'41"	C50	46.00	7.85	9°46'35"	C92	565.00	28.41	2°52'50"
C9	150.72	8.19	3°06'49"	C51	46.00	29.10	36°14'25"	C93	565.00	28.41	2°52'50"
C10	165.72	24.56	8°29'32"	C52	46.00	8.96	11°09'46"	C94	565.00	28.41	2°52'50"
C11	165.72	26.11	9°01'41"	C53	31.00	30.94	57°10'47"	C95	565.00	28.41	2°52'50"
C12	165.72	26.11	9°01'41"	C54	100.00	16.57	9°29'28"	C96	565.00	28.41	2°52'50"
C13	165.72	26.11	9°01'40"	C55	100.00	26.38	15°06'55"	C97	565.00	28.41	2°52'50"
C14	165.72	8.24	2°50'55"	C56	100.00	9.65	5°31'45"	C98	565.00	28.41	2°52'50"
C15	150.72	84.89	32°16'10"	C57	115.00	29.35	14°37'20"	C99	565.00	28.41	2°52'50"
C16	150.72	8.00	3°02'29"	C58	115.00	31.14	15°30'55"	C100	565.00	6.00	0°36'30"
C17	239.52	21.65	5°10'42"	C59	116.50	16.13	7°56'00"	C101	565.00	28.09	2°50'55"
C18	239.52	26.11	6°14'46"	C60	116.50	6.21	3°03'15"	C102	565.00	28.08	2°50'50"
C19	239.52	13.47	3°13'21"	C61	116.50	28.50	14°01'00"	C103	565.00	28.08	2°50'50"
C20	254.52	17.83	4°00'52"	C62	116.50	19.24	9°27'45"	C104	565.00	28.08	2°50'50"
C21	254.52	25.62	5°46'04"	C63	101.50	6.49	3°39'50"	C105	565.00	10.09	1°01'20"
C22	254.52	21.61	4°51'53"	C64	101.50	32.25	18°12'20"	C106	580.00	22.94	2°15'50"
C23	635.14	29.01	2°37'00"	C65	101.50	22.31	12°19'25"	C107	580.00	29.25	2°53'20"
C24	635.14	29.01	2°37'00"	C66	580.00	25.54	2°31'00"	C108	580.00	22.95	2°16'00"
C25	635.14	23.84	2°09'02"	C67	518.81	25.76	2°50'40"	C109	580.00	21.49	2°07'15"
C26	635.14	5.17	0°27'58"	C68	518.81	25.76	2°50'40"	C110	580.00	52.98	5°14'00"
C27	635.14	29.01	2°37'00"	C69	518.81	25.76	2°50'40"	C111	580.00	26.49	2°36'45"
C28	635.14	29.01	2°37'00"	C70	518.81	25.76	2°50'40"	C112	580.00	26.49	2°36'45"
C29	643.14	10.00	0°54'27"	C71	518.81	6.00	0°39'45"	C113	580.00	26.49	2°36'45"
C30	643.14	23.48	2°05'29"	C72	518.81	25.55	2°49'20"	C114	580.00	26.49	2°36'45"
C31	643.14	25.27	2°15'04"	C73	518.81	26.05	2°52'40"	C115	580.00	20.19	1°59'40"
C32	635.14	58.01	5°14'00"	C74	518.81	26.05	2°52'40"	C116	580.00	19.12	1°53'10"
C33	635.14	29.01	2°37'00"	C75	518.81	26.05	2°52'40"	C117	580.00	24.12	2°22'45"
C34	635.14	32.03	2°53'23"	C76	518.81	26.04	2°52'35"	C118	580.00	24.12	2°22'45"
C35	635.14	8.03	0°43'29"	C77	518.81	26.04	2°52'35"	C119	580.00	24.12	2°22'45"
C36	195.02	17.62	5°10'42"	C78	518.81	26.04	2°52'35"	C120	580.00	24.12	2°22'45"
C37	195.02	21.26	6°14'46"	C79	518.81	25.54	2°49'15"	C121	580.00	19.12	1°53'10"
C38	195.02	10.97	3°13'21"	C80	518.81	6.00	0°39'45"	C122	635.14	24.00	2°09'45"
C39	174.52	44.61	14°38'50"	C81	518.81	25.78	2°50'50"	C123	635.14	32.03	2°53'15"
C40	194.52	49.73	14°38'50"	C82	518.81	25.78	2°50'50"	C124	153.80	16.00	5°57'38"
C41	176.28	78.58	26°06'50"	C83	518.81	25.78	2°50'50"				
C42	159.28	49.45	17°47'20"	C84	518.81	25.78	2°50'50"				

REFERENCE PLAN
SHOWING
AMALGAMATION OF CONDOMINIUM PLANS 082 8078 AND 092 6782

MUNICIPAL DISTRICT OF BIG LAKES
ALBERTA
2009

0 10 20 50 100 metres
SCALE 1:1000

LEGEND :
- Distances are ground horizontal, are in metres and decimals thereof, and are between survey monuments unless shown otherwise.
- Bearings are astronomic and assumed from Plan 082 8078.
- Lands dealt with on this plan are bounded thus: containing an Total area of: 19.12 ha. containing a Unit area of: 11.65 ha. (87 UNITS) containing an MR area of: 2.65 ha.
- Alberta Statutory Iron Post Found shown thus: .....●
- All found Iron Posts shown on this Plan that are not labelled are marked P230.
- The boundary of any Unit is governed by the monuments placed pusuant to the Surveys Act.

ABBREVIATIONS :
- A. indicates Arc.
- D indicates Delta Angle.
- Fd. L indicates Found Iron Post.
- ha indicates hectare.
- M. indicates Meridian or Mound.
- Pkd. indicates Marked.
- Mp. indicates Marker Post.
- N., E., S., & W. indicates North, East, South & West.
- Pit. indicates 4 Pits.
- R. indicates Radius.
- Rge. indicates Range.
- Sec. indicates Section.
- Twp. indicates Township.
- WIT. indicates Witness Monument.

CONDOMINIUM CORPORATION ADDRESS:
HILLIARD'S BAY ESTATES INC.
BOX 8
MC LENNAN, AB
T0H 2L0

OWNER'S ADDRESS:
ART CLOUTIER
BOX 8
MC LENNAN, AB
T0H 2L0

PLAN	OLD UNIT #	NEW UNIT #	GROUND AREA	UNIT FACTOR
082 8078	1	1A	0.130	112
082 8078	2	2A	0.140	120
082 8078	3	3A	0.141	121
082 8078	4	4A	0.124	106
082 8078	5	5A	0.132	113
082 8078	6	6A	0.176	150
082 8078	7	7A	0.145	124
082 8078	8	8A	0.141	121
082 8078	10	10A	0.129	111
082 8078	12	12A	0.122	105
082 8078	13	13A	0.114	98
082 8078	14	14A	0.137	118
082 8078	15	15A	0.133	114
082 8078	16	16A	0.168	145
082 8078	17	17A	0.159	136
082 8078	18	18A	0.180	155
082 8078	19	19A	0.168	144
082 8078	20	20A	0.164	142
082 8078	21	21A	0.142	122
082 8078	22	22A	0.169	145
082 8078	23	23A	0.114	98
082 8078	24	24A	0.164	142
082 8078	25	25A	0.114	98
082 8078	26	26A	0.152	130
082 8078	27	27A	0.126	108
082 8078	28	28A	0.153	131
082 8078	29	29A	0.126	108
082 8078	30	30A	0.153	131
082 8078	31	31A	0.126	108
082 8078	32	32A	0.153	131
082 8078	33	33A	0.126	108
082 8078	34	34A	0.153	131
082 8078	35	35A	0.127	109
082 8078	36	36A	0.148	127
082 8078	37	37A	0.128	110
082 8078	38	38A	0.126	108
082 8078	39	39A	0.128	110
082 8078	40	40A	0.110	94
082 8078	41	41A	0.128	110
082 8078	42	42A	0.095	82
082 8078	43	43A	0.128	110
082 8078	44	44A	0.088	76
082 8078	45	45A	0.128	110
082 8078	46	46A	0.090	77
082 8078	47	47A	0.128	110
082 8078	48	48A	0.099	85
082 8078	49	49A	0.127	109
082 8078	50	50A	0.127	109
082 8078	51	51A	0.127	109
082 8078	52	52A	0.127	109
082 8078	53	53A	0.127	109
082 8078	54	54A	0.123	106
082 8078	55	55A	0.317	272
092 6782	1	1B	0.118	101
092 6782	5	5B	0.103	88
092 6782	6	6B	0.161	138
092 6782	7	7B	0.110	94
092 6782	8	8B	0.122	105
092 6782	9	9B	0.100	86
092 6782	10	10B	0.128	110
092 6782	11	11B	0.100	86
092 6782	12	12B	0.100	86
092 6782	13	13B	0.100	86
092 6782	14	14B	0.101	87
092 6782	15	15B	0.110	94
092 6782	16	16B	0.116	99
092 6782	17	17B	0.145	124
092 6782	18	18B	0.101	87
092 6782	19	19B	0.118	101
092 6782	20	20B	0.103	88
092 6782	21	21B	0.117	100
092 6782	22	22B	0.153	131
092 6782	23	23B	0.166	144
092 6782	24	24B	0.165	143
092 6782	25	25B	0.143	123
092 6782	26	26B	0.138	118
092 6782	27	27B	0.116	99
092 6782	28	28B	0.116	99
092 6782	29	29B	0.116	99
092 6782	30	30B	0.116	99
092 6782	31	31B	0.116	99
092 6782	32	32B	0.107	92
092 6782	33	33B	0.105	90
092 6782	34	34B	0.109	94
092 6782	35	35B	0.135	116
092 6782	36	36B	0.172	148
092 6782	37	37B	0.325	279

TOTAL GROUND AREA : 11.65 ha
TOTAL UNIT FACTOR : 10000.00

UNIT FACTORS ARE DETERMINED BY DIVIDING INDIVIDUAL UNIT AREAS BY THE TOTAL GROUND AREA.

TOTAL UNIT AREA / TOTAL GROUND AREA X TOTAL UNIT FACTOR = UNIT FACTOR

BARLOW SURVEYING
Ph. (780) 928-4690
(780) 928-4699
Fax (780) 928-4891
Suite 304, 10013-101 Ave., Box 190, La Crete, AB, T0H 2H0

DRAWN : MB
CHECKED : WSB
SEPT 28, 2009
JOB No. 07-241
DWG No. 07-241C