

Civil Engineering Landscape Architecture Community Planning Surveying

Landplan Engineering, PA

1310 Wakarusa Drive Lawrence, Kansas 66049 tele 785.843.7530 fax 785.843.2410

email info@landplan-pa.com

December 7, 2006

David Corliss, City Manager Lawrence City Hall 6 E. Sixth Street Lawrence, Kansas 66044

RECEIVED

DEC 07 2006

CITY MANAGERS OFFICE LAWRENCE, KS

Re: Benefit District Request - Oregon Trail Park

Dear David,

On behalf of the owners of Oregon Trail Addition, and as discussed with you during our November 21, 2006 meeting with John McGrew and members of your staff, this letter represents our formal request to form a Benefit District to facilitate construction of a 4.34-acre park and trail system within the proposed Oregon Trail Addition.

The legal description for the parkland to be conveyed to the City of Lawrence will be "Tracts 'A' and 'B' of Oregon Trail Addition". (As you and I noted when we last met, said tracts will not *officially* exist until the Final Plat of Oregon Trail Addition is recorded, anticipated to occur by mid-2007.)

Also as discussed, we propose to limit the spreading of special assessments for this district to all lots within the boundaries of the Oregon Trail Addition Final Plat (excluding Tracts "A" and "B").

Tracts "A" and "B" will contain the existing lift station (PS45) and its access drive, a pond with outflow structure and levee, an engineered open channel, approximately 1,600 feet of concrete recreation path and 930 feet of crushed limestone recreation path, large play structure and associated furnishings. (Refer to the attached "Preliminary Estimate of Probable Construction Costs" dated December 4, 2006.)

This letter accompanies re-submittal of the <u>Final Plat for Oregon Trail Addition</u> (copy attached), amended to fully address the conditions of approval previously established by the City and to accommodate the proposed park and its affects. Tract dimensions and areas are shown on this plat.

We understand this plat will promptly be placed on a City Commission agenda for "re-acceptance" of easements and rights-of-way, to be acted-upon concurrently with this benefit district proposal, as well as with the proposal to convey Tracts "A" and "B" to the City. Please let us know what additional information you or your staff may need in this regard. Thank you for your consideration.

Sincerely,

Tim A. Herndon, Associate Principal

cc:

John McGrew Fred DeVictor Sheila Stogsdill

file

encl.



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Landplan Engineering, P.A.

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Letter of Transmittal

To:	Ms. Sheila Stogsdill					Date:	December 7, 2006	
	Plan	ning Office				RE:	Oregon Trail Addition	
	Law	rence City I	Hall				Final Plat (Amended)	
	Sixth and Massachusetts Streets							
	Law	rence, KS	66044-07	08		Job #	: 2004,611.08	
		ending you ving items:			attached		under separate cover	
	Shop Dra	wings		П	Change Order	٠П	Specifications	
	Original L	_			Original Plans			
	Prints				Electronic File			
		<u></u>						
	Copies	Date	No.	<u> </u>	Description			
	17	12/6/06		-	Final Plat (full size)			
	1	11/30/06	-	Property Owner List (for your use, if necessary)				
	1	12/7/06	<u> </u>	Letter to David Corliss Requesting Benefit District				
	1	12/4/06	ļ	Preliminary Estimate of Probably Construction Costs Note to Fred D. and Mark H.				
		12.7.04	<u> </u>	+	Note to Fred	V. and M.	are it.	
,				-				
	These are	transmitted	as checked	l bel	ow:			
П	For Appro	oval		П	As Requested	П		
	For Your			_	For Review and Comr	ment 🔲		
She	ila –				,			
Con this staf	nmission. item will f, we und	Please let appear on a	us know if a CC agend plat will b	you da. be a	u need additional in Per our Nov. 21, 20 cted upon by the C	formation. A 006 meeting	easements by the City lso, please inform us as to when with you, Mr. Corliss and other e meeting with associated Benefit	
stor		letention fa		_		-	is a formerly proposed dry ed to Matt Bond by Landplan on	
Tha	nks very						IMANERS	
		ss, DeVicto	r, McGrew		Signed	Tim A Lia	don Assoc Principal	
	Copy to				Signed	inn A. nem	don, Assoc. Principal	





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Oregon Trail Park

12.7.04

Fred and Mark -

Attached copies of materials sent to Mr. Corliss and Mo. Stogsdill.

Please note the following:

1. The cost estimate dated 12.4.04 (affached)
differs from the one dated 11.14.04 (given to Mark
at our last meeting.)

The new estimate includes approximate fees for a) parkland design drawings and b) for inclusion of the drawings channel within parkland Tract "A" as agreed on 11.21.06.

Z. Please check your calender and let me know when you can meet with Landplan Staff (probably me, Cl Marrer ambfor Chris Storm) to discuss what is necessary to fulfill design intent and scope of drawings for the park/benefit district work.

I look forward to meeting with you, soon. Don't hesitate to call with any questions or comments.

Thanks !

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Project:	Sheet of
Subject:	Date:
Computed by:	Checked by:

PRELIMINARY ESTIMATE OF PROBABLE CONSTRUCTION COSTS

Oregon Trail Addition - Tracts "A" & "B" - Parkland Improvements

Landplan Engineering, P.A. December 4, 2006

ITEM OF WORK	QUANTITY	UNIT	UNIT PRICE	TOTAL
PLANNING & ENGINEERING				
Park Concept Sketches	1	L.S.	\$4,500.00	\$4,500.00
Revised Final Plat	1	L.S.	\$5,000.00	\$4,500.00
Revised Drainage Study	1	L.S.	\$3,600.00	\$3,600.00
Park & Trail Design Drawings	1	L.S.	\$25,000.00	\$25,000.00
Benefit District Request	1	L.S.	\$2,500.00	\$2,500.00
Donom Biodiot Roquest	•	2.5.	SUBTOTAL	\$40,100.00
EARTHWORK & GROUND PR	EPARATION			4.0 ,200.00
Soil Excavation (6' Addl. Pond Depth)	16,756	C.Y.	\$13.00	\$217,828.00
Fill & Compaction (Play Area)	2,156	C.Y.	\$7.50	\$16,170.00
Clay Pond Liner (Excavated On-Site)	2,793	C.Y.	\$7.50	\$20,947.50
Native Grass Pond Perimeter	0.80	Ac.	\$5,000.00	\$4,000.00
Trail Seeding	1.15	Ac.	\$3,500.00	\$4,025.00
Sport Seeding (Play Area)	0.40	Ac.	\$3,000.00	\$1,200.00
			SUBTOTAL	\$264,170.50
TRACT "A" DRAINAGE CHAN	INEL			
Fill & Compaction	12,098	C.Y.	\$4.25	\$51,416.50
Turf Reinforecement Mat	1,900	S.Y.	\$12.00	\$22,800.00
Erosion Control Blanket	1,900	S.Y.	\$3.00	\$5,700.00
Native Grass Channel Lining	1	Ac.	\$5,000.00	\$5,000.00
			SUBTOTAL	\$84,916.50
MISC. STORM SEWER IMPRO	VEMENTS			
42" CMP	150	L.F.	\$95.00	\$14,250.00
Low Water Crossing	1	L.S.	\$10,000.00	\$10,000.00
Concrete Overflow Weir/Outlet	1	L.S.	\$3,500.00	\$3,500.00
			SUBTOTAL	\$27,750.00
8' RECREATION PATHS				
8' x 4" Conc. Path	1,615	L.F.	\$27.50	\$44,412.50
Expansion Joints	1,316	L.F.	\$2.50	\$3,290.00
Screened Limestone Path	930	L.F.	\$18.00	\$16,740.00
8' ADA Ramps	5	Ea.	\$1,300.00	\$6,500.00
			SUBTOTAL	\$70,942.50
SITE FURNISHINGS	_			
Signage (Installed)	6	Ea.	\$250.00	\$1,500.00
Picnic Table w/Roof	1	Ea.	\$5,000.00	\$5,000.00
Trash Receptacle	1	Ea.	\$200.00	\$200.00
Bench	1	Ea.	\$950.00	\$950.00
Deck System (Playground)	1	Ea.	\$35,000.00	\$35,000.00
			SUBTOTAL	\$42,650.00
Total Estimated Costs		\$530,529.50		
Misc. Extras & Overruns (15%) \$79				
ESTIMATED GRAND TOT	,		\$610,108.93	
U	a a a a			Ψ0109100422

Note: The above estimated probable costs exclude rock excavation.

LEGAL DESCRIPTION A TRACT OF LAND IN THE SOUTHEAST QUARTER OF SECTION 29, TOWNSHIP 12 SOUTH, RANGE 19 EAST OF THE SIXTH PRINCIPAL MERIDIAN, IN DOUGLAS COUNTY, KANSAS, DESCRIBED AS FOLLOWS: BEGINNING AT A POINT ON THE WEST LINE, 690.00 FEET NORTH OF THE SOUTHWEST CORNER OF SAID QUARTER SECTION: THENCE NORTH 01°59'09" WEST, ALONG SAID WEST LINE, 1962.89 FEET TO THE NORTHWEST CORNER OF SAID QUARTER SECTION; THENCE NORTH 88'03'58" EAST, ALONG THE NORTH LINE OF SAID QUARTER SECTION, 1338.11 FEET TO THE NORTHEAST CORNER OF THE WEST ONE HALF OF SAID QUARTER SECTION; THENCE SOUTH 02'01'38" EAST, ALONG THE EAST LINE OF SAID WEST ONE HALF, 1963.13 FEET; THENCE SOUTH 88°04'34" WEST, 1339.53 FEET TO THE POINT OF BEGINNING. CONTAINS 60.333 ACRES, MORE OR LESS. DEDICATION BE IT KNOWN TO ALL MEN THAT I (WE), THE UNDERSIGNED OWNER(S) OF THE ABOVE DESCRIBED TRACT OF LAND, HAVE HAD CAUSE FOR THE SAME TO BE SURVEYED AND PLATTED UNDER THE NAME OF "OREGON TRAIL ADDITION" AND HAVE CAUSED THE SAME TO BE SUBDIVIDED INTO LOTS AND STREETS AS SHOWN AND FULLY DEFINED ON THIS PLAT. ALL STREETS, DRIVES, ROADS, ETC. SHOWN ON THIS PLAT AND NOT HERETOFORE DEDICATED TO PUBLIC USE ARE HEREBY SO DEDICATED. AN EASEMENT IS HEREBY GRANTED TO THE CITY OF LAWRENCE AND PUBLIC UTILITY COMPANIES TO ENTER UPON, CONSTRUCT AND MAINTAIN UTILITIES UPON, OVER, AND UNDER THOSE AREAS OUTLINED ON THIS PLAT AS "UTILITY EASEMENT" OR "U/E" AND "DRAINAGE EASEMENT" OR "D/E" AND "ACCESS EASEMENT" OR "A/E." ROGER D. JOHNSON MANAGER JOHN M. McGREW, MANAGER OREGON TRAIL HOLDINGS LC OREGON TRAIL HOLDINGS LC **ACKNOWLEDGEMENT** STATE OF KANSAS COUNTY OF DOUGLAS BE IT REMEMBERED THAT ON THIS _____ DAY OF ______, 2006, BEFORE ME, THE UNDERSIGNED, A NOTARY PUBLIC, IN AND FOR SAID COUNTY AND STATE, CAME JOHN M. McGREW, MANAGER, OREGON TRAIL HOLDINGS LC WHO IS (ARE) PERSONALLY KNOWN TO ME TO BE THE SAME PERSON(S) WHO EXECUTED THE FOREGOING INSTRUMENT OF WRITING AND DULY ACKNOWLEDGE THE EXECUTION OF THE SAME. IN WITNESS WHEREOF, I HAVE HEREUNTO SET MY HAND AND AFFIXED MY SEAL ON THE DAY AND YEAR LAST WRITTEN ABOVE. NOTARY PUBLIC MY COMMISSION EXPIRES **ACKNOWLEDGEMENT** STATE OF KANSAS COUNTY OF DOUGLAS BE IT REMEMBERED THAT ON THIS _____ DAY OF _____, 2006, BEFORE ME, THE UNDERSIGNED, A NOTARY PUBLIC, IN AND FOR SAID COUNTY AND STATE, CAME ROGER D. JOHNSON, MANAGER, OREGON TRAIL HOLDINGS LC

EXECUTED THE FOREGOING INSTRUMENTHE EXECUTION OF THE SAME.	MENT OF WRITING AND DULY ACKNOWLEDGE
IN WITNESS WHEREOF, I HAVE HERI ON THE DAY AND YEAR LAST WRITT	EUNTO SET MY HAND AND AFFIXED MY SEAL TEN ABOVE.
NOTARY PUBLIC	MY COMMISSION EXPIRES
ENDORSEMENTS	
APPROVED BY LAWRENCE—DOUGLAS COUNTY PLANNING COMMISSION DOUGLAS COUNTY, KANSAS	RIGHTS-OF-WAY AND EASEMENTS ACCEPTED BY CITY COMMISSION LAWRENCE, KANSAS

MIKE AMYX

REVIEWED IN COMPLIANCE WITH K.S.A. 58-2005. CITY CLERK FRANK S. REEB

MICHAEL D. KELLY, P.L.S. #869 DOUGLAS COUNTY SURVEYOR

CERTIFICATION

HOLLY KREBS

I HEREBY CERTIFY THAT THE PLATTED AREA AND THE LOCATION MAP SHOWN HEREON ARE THE TRUE AND ACCURATE RESULTS OF A FIELD SURVEY PERFORMED UNDER MY DIRECT SUPERVISION IN THE MONTH OF APRIL, 2005 AND THAT THE PLAT IS A CLOSED TRAVERSE.

PLAT PREPARED JUNE, 2006 JOHN E. SELK, P.E., P.L.S. #610 1310 WAKARUSA DRIVE LAWRENCE, KANSAS 66049 (785) 843-7530

STREET TREES SHALL BE PROVIDED IN ACCORDANCE WITH THE MASTER STREET TREE PLAN FILED WITH THE REGISTER OF DEEDS. BOOK , PAGE .

THE CITY IS HEREBY GRANTED A TEMPORARY RIGHT OF ENTRY TO PLANT THE REQUIRED STREET TREES PURSUANT TO CHAPTER 21, ARTICLE 7, SECTION 21-708a OF THE CITY SUBDIVISION

BASIS OF BEARINGS FOR THIS PLAT IS NAD83-MODIFIED STATE PLANE COORDINATES. (KANSAS NORTH ZONE)

ERROR OF CLOSURE = 1 : 1,405,034.

TRACTS 'A' AND 'B' ARE CONVEYED TO THE CITY OF LAWRENCE [VIA WARRANTY DEED] GENERALLY FOR PUBLIC PARKLAND/RECREATION PATH PURPOSES (INCLUDING EASEMENTS AS

SINGLE-FAMILY AND DUPLEX DRIVEWAY ACCESS TO/FROM OVERLAND DRIVE, GEORGE WILLIAMS WAY AND STONERIDGE DRIVE IS PROHIBITED.

MULTI-FAMILY DRIVEWAY ACCESS (LOT 19, BLOCK FIVE) IS LIMITED TO ONE TO/FROM GEORGE WILLIAMS WAY (TO BE SHARED WITH THE PROPERTY IMMEDIATELY TO THE SOUTH) AND ONE TO/FROM OVERLAND DRIVE.

SOILS INVESTIGATIONS SHALL BE PERFORMED BEFORE PRIMARY STRUCTURES ARE ERECTED ON LOTS WITH SLOPES GREATER THAN 3:1, OR NON-ENGINEERED FILL GREATER THAN 12 INCHES. A SOILS ENGINEER LICENSED BY THE STATE OF KANSAS SHALL PERFORM INVESTIGATIONS. AND A REPORT OF THE INVESTIGATION SHALL BE SUBMITTED TO THE CITY OF LAWRENCE CODES ENFORCEMENT DIVISION. OTHER LOTS MAY BE REQUIRED TO BE INVESTIGATED WHERE EXCAVATION REVEALS INDICATIONS OF UNSUITABLE CONDITIONS.

NO BUILDING PERMITS WILL BE ISSUED UNTIL THE COMPLETION OF GEORGE WILLIAMS WAY, STONERIDGE DRIVE OR OVERLAND DRIVE TO SERVE THE SUBDIVISION.

BUILDING PERMITS ISSUED WITHIN THIS SUBDIVISION SHALL BE LIMITED TO A MAXIMUM NUMBER OF DWELLING UNITS (BASED UPON AN UPDATED REVISED TRAFFIC IMPACT STUDY SHOWING ONLY ONE ACCESS INTO THE SUBDIVISION WITH LEVEL OF SERVICE OF "C" OR BETTER. AT THE INTERSECTION OF GEORGE WILLIAMS WAY AND WEST 6TH STREET, OR STONERIDGE DRIVE AND WEST 6TH STREET) UNTIL SUCH TIME AS A SECOND ACCESS TO THE SUBDIVISION IS

CURVE C1	LENGTH 262.05	RADIUS 425.00	CHORD 257.92	BEARING N15'38'11"E
C2 C3	127.85 134.19	425.00 425.00 425.00	127.37 133.64	N15 38 11 E N06 35 27 E N24 15 17 E
C4 C5	255.42 138.05	500.00	252.66 137.61	S18'39'56"W
C6 C7	117.37	500.00	117.11	S25*23'26"W S10*45'21"W
C8 C9	148.39	560.00	147.95	\$38*57'06"E \$05*36'26"W
C10 C11	205.41	275.00	200.67	S17'06'21"E N10'49'44"W
C12	62.03	300.00	61.92	N82'05'34"E
	86.84	420.00	86.69	S82'05'34"W
C13	157.83	340.00	156.42	S15"16'57"E
C14	157.83	340.00	156.42	N15"16'57"W
C15 C16	164.33	750.00 750.00	164.00	N85'42'25"W S85'42'25"E
C17	293.06	1200.00	292.33	N84*59'15"W
C18	100.84	1200.00	100.81	N75*35'02"W
C19	245.50	750.00	244.40	S82°33'14"E
C20	153.79	1200.00	153.69	N88°18'44"W
C21	139.26	1200.00	139.19	N81°18'57"W
	75.75	750.00	75.71	S76°04'11"E
C23	169.75	750.00	169.39	S85'26'50"E
	113.56	500.00	113.32	S04'31'23"W
C25	64.08	500.00	64.04	S01'41'16"W
C26	46.36	50.00	44.72	N24'32'15"E
C27	44.11	50.00	42.70	N2718'07"W
C28	51.77	50.00	49.49	N8214'26"W
C29	28.95	50.00	28.54	S51'30'39"W
C30	135.33		126.16	S38'57'06"E
C31	57.46	165.00	57.17	S12'00'12"E
	60.01	165.00	59.68	S32'23'53"E
C33	65.79 29.41	165.00	65.35 29.37	S54'14'22"E S70'46'08"E
C35	89.39	395.00	89.20	N04*27'19"E
C36	94.10	395.00	93.87	N26*28'33"E
C37	18.98 70.21	530.00	18.98 70.15	S32'16'28"W
C39 C40	67.00 66.85	530.00 530.00 530.00	66.95 66.80	S27°27'14"W S20°02'16"W
C41	47.72	530.00	47.70	S12'48'10"W S06'36'37"W
C42	30.36	470.00	80.66	S08*57'12"W
C43		50.00	29.89	S37*36'43"E
C45	48.34	50.00	46.48 40.97	S82°42'14"E N45°24'37"E
C46 C47	44.87 45.59	50.00	43.38	N04°29'05"W N56°18'55"W
C48	38.43	50.00	37.49	S75'32'30"W
C49	99.29	470.00	99.11	S27'14'53"W
C50	34.72	455.00	34.71	N31'06'51"E
C51	70.23	455.00	70.16	N24'30'21"E
C52	73.47	455.00	73.39	N15°27'28"E
C53	70.83	455.00	70.76	N06°22'20"E
C54	31.29	455.00	31.28	N00°03'27"W
C55	34.09	685.00	34.09	N88°51'14"E
C56	45.35	710.00	45.35	S86*17'13"E
C57	136.61	710.00	136.40	S78*56'42"E
C58	3.18	710.00	3.18	S73'18'17"E
C59	79.48	1240.00	79.47	N75'00'46"W
C60	101.44	1240.00	101.41	N81'59'26"W
C61	50.33	1240.00	50.32	N85'29'49"W
C62	115.23	1240.00	115.18	N89'19'18"W
C63	15.40	710.00	15.40	N88'38'15"E
C64	125.19	710.00	125.03	S85°41'24"E
C65	98.83	790.00	98.77	N83°00'50"W
C66	74.26	790.00	74.24	N8917'27"W
-C67	179.57	245.00	175.58	N1113'48"W
C68	77.90	50.00	70:26	N49'16'32"E
C69	46.66	50.00	44.98	
C70	51.00	50.00	48.82	S59°21'34"E S03°24'25"E
C71	74.25	50.00	67.62	S68*21'29"W
	125.06	530.00	124.77	S26*12'20"E
C73	75.71	530.00	75.65	\$15°21'12"E
	76.51	530.00	76.45	\$07°07'31"E
C75	9.30	530.00	9.30	S02°29'12"E
C76	44.63	590.00	44.62	S00°10'59"W
C77 :	74.23	590.00	74.18	S05*57'15"W
	7.99	50.00	7.98	S37*02'28"E
C79	57.87	50.00	54.69	S00'41'38"W
C80	47.41	50.00	45.65	S61'00'55"W
C81	47.44	50.00	45.68	N64°38'24"W
C82	57.55	50.00	54.43	N04°28'59"W
C83	31.50	50.00	30.98	N46°32'24"E
	60.11	530.00	60.08	S06°05'28"W
C85	44.64	530.00	44.63	S00°25'45"W
C86	36.95	270.00	36.92	N84°05'46"E
C87	18.88	270.00	18.88	N7810'22"E
	31.72	450.00	31.72	S7811'21"W
C89	50.05	450.00	50.02	S83'23'41"W
C90	39.05	50.00	38.06	S57'03'28"W
C91	49.86	50.00	47.82	N71'59'53"W
C92	53.67		51.13	N12'40'29"W
C93 C94	28.86 11.56	50.00	28.46 11.56	N34°36'45"E
C95	93.60	310.00 310.00	93.24	S03'03'07"E S12'46'11"E
C96	38.75	310.00	38.73	S25'00'01"E
C97	28.55	370.00	28.55	N26'22'13"W
C98	72.94	370.00	72.82	N18'30'44"W
C99	70.27	370.00	70.16	N07'25'28"W
C100	5.62	310.00	5.62	N02'30'11"W
C101	116.09	310.00	115.41	N13'45'02"W
C102	22.20	310.00	22.19	N26'31'48"W
C103	52.02	370.00	51.98	S24'33'13"E
C104	74.03	370.00	73.91	S14'47'38"E
C105	45.71	370.00	45.68	S05'31'22"E
C106	79.47	390.00	79.33	S82 00'26"W
C107	17.75	330.00	17.75	N77'42'38"E
C108	50.48	330.00	50.43	N83'38'02"E
C109	59.58	470.00	59.54	S05'36'55"E
C110	100.28	470.00	100.09	\$15'21'33"E
C111	88.24	470.00		\$26'50'58"E
C112	64.25 71.40	305.00 305.00	64.13	N26°11'34"W
C113 C114	88.58	305.00	71.24 88.27	N13'27'04"W N01'34'32"E
C115	101.56	790.00	101.49	S84*49'22"E
C116	49.78	790.00	49.78	S74*58'54"E
C117	91.87	1160.00	91.85	N75°26'43"W
C118	110.23	1160.00	110.18	N80°26'11"W
C119	118.66	1160.00	118.61	N89'03'11"W
C120	173.09	790.00	172.75	S85'42'25"E
C121	155.57	710.00	155.25	N85'42'25"W
	84.51	470.00	84.39	S05'52'44"W
C123	22.24	470.00	22.24	S00'37'41"E
C124	34.90	50.00	34.20	N35'07'03"W
C125	58.56	50.00	55.27	N18*25'57"E
C126	68.27	50.00	63.09	S88*53'46"E
C128 C128	9.59 37.37	50.00	9.57 36.50	S44°17'06"E
C129	48.23	50.00 50.00	46.38	N56°21'25"E S74°36'10"E
C130	73.51	50.00	67.07	S04°51'13"E
C131	12.11		12.08	S44°12'19"W
C132	67.93	530.00	67.88	S01'41'16"W
C133	60.24	470.00	60.19	S01'41'16"W
C134	59.36	530.00	59.33	S07'49'16"W

				UN S02*01
16.890,	10, 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	OCK ONE 10 10 10 10 10 10 10 1	FORT BENTON DRIVE (137.91' N87.58'21"E 167.91' N87.58'21"E 167.91' N87.58'21"E 167.91' N87.58'21"E 167.91' N87.58'21"E 187.91' N87.91' N87	3 4 4 22'28" E 204.53' C2 C1 C2
100.00' 72.50' 72.50'	02.01.39.E1] 137.86' \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	90.00' — 70.00' — 72.50' — 72.50' — 70.00' — 70.00' — 70.	72.50' — 70.00' — 70.00' — 21.02' 10	23
	184.89' 88 184.89' 89.99' 69.99' 69.86' 69.99' 69.86' 69.99' 69.86' 69.99' 69.86' 69.99' 69.86' 69.99' 69.86' 69.99' 69.86' 69.99' 69.86' 69.86' 69.99' 69.86' 69.86' 69.99' 69.86' 69.86' 69.99' 69.86' 69.86' 69.99' 69.86' 69.86' 69.99' 69.86' 69.86' 69.99' 69.86' 69.80' 69.80' 69.80' 69.80' 69.80' 69.80' 69.80' 69.80' 69.80' 69.80' 69.80' 69.80' 69.8	67' - 72.18' - 71.66' - 70. 3	OCK THREE 0.00 8 8 8 9 26.74' 502'01'39'E 287'73' 70.00' 77.73'	10 93.82 298.53 9 10 10 93.82 298.53 9 10 10 10 10 10 10 10 10 10 10 10 10 10 1
UNPLATTED N88*03'58"E 1338.11*	TRACT	27.86' 	31, 142.07 31, 142.07 31, 142.07 31, 142.07 31, 142.07 32, 152 33, 162 343.09	12 23 29 FHREE 1909 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
HATCHING WITHIN TRACT 'A' DENOTES DRAINAGE EASEMENT	58.82'145.20'	25.08' 20' 20' 20' 20' 20' 20' 20' 20' 20' 20	29 C87 C107 99.28 W C107 15' C107 99.28 W C107 15' C109 1	CTION 36.82 OFFE FORKS DRIVE CT2 1/2
NW CORNER SE 1/4 SEC. 29-12-19 1/2" BAR FOUND (ORIGIN UNKNOWN) (RECORD LOCATION	25.81 25.81 279 279 279 279 279 279 279 279	\$88.00'51"W \$88.00'51"W \$2.49 \$2.40 \$2.40 \$3.40	1.50' 81.50' 72.20' 7 C74 7.15' 7 15' 00' 25' 13' 15' 00' 25' 13' 15' 00' 25' 13' 15' 00' 25' 13' 15' 00' 25' 13' 15' 00' 25'	C73 BLOCK THREE 44 152 24 1728.97 178.08 16 E 172 24 170 172 28 170 170 170 170 170 170 170 170 170 170
MEBO TABLE OCK LOT NO. MEBO TWO 3 900 TWO 4 900 TWO 10 900 TWO 11 900 HREE 1 963 HREE 2 963 HREE 3 963 HREE 4 963 HREE 4 963 HREE 5 963		LOT AREA	40' R/W BK. P.G.	
HREE 6 969 HREE 7 972 HREE 8 976 HREE 9 980 HREE 10 984 HREE 11 988 HREE 12 993 HREE 15 998 HREE 16 1003 HREE 17 1008 HREE 18 1008 HREE 19 1003 HREE 19 1003 HREE 20 998 HREE 21 993	LOT NO. SQ. FT. ACRE 1 12,411 0.28 2 9,653 0.22 3 9,653 0.22 4 10,093 0.23 5 15,872 0.36 6 15,489 0.35 7 10,992 0.25 8 11,228 0.25 9 15,487 0.35 1 10,350 0.23 2 8,050 0.18 3 8,337 0.19 4 8,337 0.19	LOT NO. SQ. FT. ACRES 11 11,036 0.253 1 12 13,044 0.299 1 13 11,989 0.275 1 4 8,948 0.205 4 15 10,788 0.247 5 16 9,303 0.213 2 17 10,670 0.244 7 18 11,610 0.266 5 19 11,047 0.253 7 20 10,392 0.238 1 9,022 0.207	LOT NO. SQ. FT. ACRES LOT NO.	16,376 0.375 10,760 0.247 10,799 0.247 10,799 0.247 10,799 0.247 10,799 0.247 14,022 0.321 446,808 10.257 12,664 0.290 10,120 0.232 10,120 0.232 10,120 0.232
REE 22 988	5 8,050 0.18 6 14,034 0.32 7 10,887 0.24 8 8,190 0.18 9 8,190 0.18 10 8,482 0.19 11 8,482 0.19 12 8,190 0.18 13 10,530 0.24 1 8,022 0.18 2 8,048 0.18 3 8,012 0.18 4 8,301 0.19	25 10,241 0.235 26 11,829 0.271 27 12,769 0.293 28 10,238 0.235 29 9,776 0.224 30 12,794 0.293 31 11,100 0.254 32 10,460 0.240 33 12,355 0.283 34 18,750 0.430 35 18,868 0.433 36 12,840 0.294	STOCK 9,341 0.219 7 4 6 10,944 0.251 7 5 7 11,828 0.271 6 8 12,390 0.284 7 9 10,802 0.247 8 10 10,338 0.237 9 12 10,068 0.231 1 13 10,388 0.238 2 14 12,249 0.281 3 1 13,441 0.308 2 2 10,792 0.247 5 3 10,801 0.247 6 4 10,806 0.248 7 5 10,474 0.240 8	12,190 0.279 11,500 0.264 9,200 0.211 9,200 0.211 9,271 0.212 14,028 0.322 12,411 0.284 9,664 0.221 10,025 0.230 11,151 0.256 14,438 0.331 13,414 0.307 15,426 0.354 11,829 0.271
REE 38 900 REE 39 900 IVE 7 900 IVE 8 900 IVE 9 900 IVE 10 900	5 8,240 0.18 6 8,050 0.18 7 8,050 0.18 8 8,050 0.18 9 9,786 0.22 10 9,827 0.22	37 10,116 0.232 4 38 10,837 0.248 4 39 9,791 0.224 4 40 9,790 0.224 4 9,790 0.224	6 17,503 0.401 9 7 13,144 0.301 10 8 11,121 0.255 11 9 11,145 0.255 11 10 10,763 0.247 11 11 13,658 0.313	16,933 0.388 11,075 0.254 12,970 0.297

