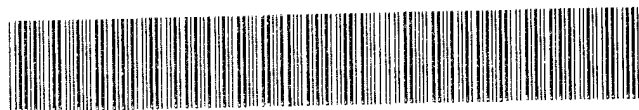




DEED

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By <i>[Signature]</i>

Received - DIANE L. BATTIATO
Register of Deeds, Douglas County, NE
8/11/2006 15:02:16.67



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FINAL PLAT OF HANOVER FALLS

LOTS 1 THRU 123, INCLUSIVE, AND OUTLOTS A THRU C, INCLUSIVE
LOCATED IN THE SOUTHEAST QUARTER OF SECTION 22, TOWNSHIP 16 NORTH, RANGE 11 EAST OF THE 6TH P.M.
DOUGLAS COUNTY, NEBRASKA

DEDICATION

KNOW ALL MEN BY THESE PRESENTS:

THAT MILITARY HOLDINGS, L.L.C., OWNERS OF THE LAND EMBRACED WITHIN THIS PLAT AND DESCRIBED IN THE SURVEYOR'S CERTIFICATE, HAS CAUSED THE SAME TO BE SUBDIVIDED INTO LOTS AND STREETS, SAID SUBDIVISION TO BE KNOWN AS HANOVER FALLS, THE LOTS TO BE NUMBERED AS SHOWN (LOTS 1 THROUGH 123, INCLUSIVE AND OUTLOTS A THROUGH C, INCLUSIVE), AND WE APPROVE THE DISPOSITION OF THE PROPERTY AS SHOWN ON THIS PLAT AND WE HEREBY DEDICATE TO THE PUBLIC FOR PUBLIC USE THE STREETS AS SHOWN HEREON, AND WE DO ALSO GRANT THE EASEMENTS SHOWN ON THIS PLAT TO THE AGENCIES DESIGNATED AND THEIR ASSIGNS FOR THE PURPOSES NOTED. WE DO FURTHER GRANT A PERPETUAL EASEMENT IN FAVOR OF AND GRANTING TO OMAHA PUBLIC POWER DISTRICT, AND ANY COMPANY WHICH HAS BEEN GRANTED A FRANCHISE TO PROVIDE A CABLE TELEVISION SYSTEM WITHIN THE BOUNDARIES OF THIS PLAT, AND U.S. WEST COMMUNICATIONS, THEIR SUCCESSORS AND ASSIGNS, TO ERECT AND OPERATE, MAINTAIN REPAIR, AND RENEW UNDERGROUND CABLES OR CONDUITS, POLES WITH NECESSARY SUPPORTS, SUSTAINING WIRES, CROSS ARMS, GUYS AND ANCHORS AND OTHER INSTRUMENTALITIES, AND EXTEND THEREON WIRE FOR THE CARRYING AND TRANSMISSION OF ELECTRIC CURRENT FOR LIGHT, HEAT, POWER AND THE TRANSMISSION OF SIGNALS AND SOUNDS FOR ALL KINDS INCLUDING SIGNALS PROVIDED BY A CABLE TELEVISION SYSTEM, AND THE RECEPTION ON, OVER, THROUGH, UNDER AND ACROSS THE ENTIRETY OF OUTLOTS A THROUGH F, A FIVE (5) FEET WIDE STRIP OF LAND ABUTTING THE FRONT AND THE SIDE BOUNDARY LINES OF ALL LOTS; AN EIGHT (8) FEET WIDE STRIP OF LAND ABUTTING THE REAR BOUNDARY LINES OF ALL INTERIOR LOTS; AND A SIXTEEN (16) FEET WIDE STRIP OF LAND ABUTTING THE REAR BOUNDARY LINES OF ALL EXTERIOR LOTS THAT ARE NOT ADJACENT TO PRESENTLY PLATTED AND RECORDED LOTS. THE SIXTEEN (16) FEET WIDE EASEMENT WILL BE REDUCED TO AN EIGHT (8) FEET WIDE STRIP WHEN THE ADJACENT LAND IS SURVEYED, PLATTED, AND RECORDED. WE DO FURTHER GRANT A PERPETUAL EASEMENT TO THE METROPOLITAN UTILITIES DISTRICT OF OMAHA, THEIR SUCCESSORS AND ASSIGNS, TO ERECT, INSTALL, OPERATE, MAINTAIN, REPAIR AND RENEW PIPELINES, HYDRANTS, VALVES, AND OTHER RELATED FACILITIES, AND TO EXTEND THEREON PIPES FOR THE TRANSMISSION OF NATURAL GAS AND WATER ON, OVER, THROUGH, UNDER AND ACROSS A FIVE (5) FOOT WIDE STRIP OF LAND ABUTTING ALL CIRCLES, WHETHER PUBLIC OR PRIVATE, NO PERMANENT BUILDINGS OR RETAINING WALLS SHALL BE PLACED IN THE ABOVE DESCRIBED EASEMENT WAYS, BUT THE SAME MAY BE USED FOR GARDENS, SHRUBS, LANDSCAPING AND OTHER PURPOSES THAT DO NOT THEN OR LATER INTERFERE WITH THE FORESAID USES OR RIGHTS HEREIN GRANTED.

IN WITNESS WHEREOF, I DO HEREBY SET MY HAND THIS 15th DAY OF May, 2006, A.D.

FOR MILITARY HOLDINGS, L.L.C., A NEBRASKA LIMITED LIABILITY COMPANY,

BY: Eugene Graves
EUGENE GRAVES, MANAGER

ACKNOWLEDGMENT

STATE OF NEBRASKA } ss
COUNTY OF DOUGLAS }

ON THIS 15th DAY OF May, 2006, A.D., BEFORE ME, A NOTARY PUBLIC IN AND FOR SAID COUNTY, PERSONALLY CAME EUGENE GRAVES AS MANAGER OF MILITARY HOLDINGS, L.L.C., WHO IS PERSONALLY KNOWN TO ME TO BE THE IDENTICAL PERSON WHOSE NAME IS AFFIXED TO THE INSTRUMENT AS MANAGER AND ACKNOWLEDGE THAT THE EXECUTION THEREOF TO BE HIS VOLUNTARY ACT AND DEED AND THE VOLUNTARY ACT AND DEED OF THE MANAGER OF MILITARY HOLDINGS L.L.C.

WITNESS MY HAND AND OFFICIAL SEAL THE LAST DATE AFORESAID.



Donald Scholten
NOTARY PUBLIC

MY COMMISSION EXPIRES ON THE 30th DAY OF March, 2010, A.D.

SURVEYOR'S CERTIFICATE

I, LOUIS WHISONANT, A REGISTERED LAND SURVEYOR IN THE STATE OF NEBRASKA, DO HEREBY CERTIFY THAT A SURVEY OF THE OUTER BOUNDARIES OF THIS PLAT OF HANOVER FALLS HAS BEEN MADE BY ME OR UNDER MY DIRECT SUPERVISION, AND THAT I SHALL INSTALL PERMANENT IRON PINS (5/8-INCH X 24-INCH REBAR) AT THE CORNERS OF ALL LOTS, STREETS, ANGLE POINTS, AND THE TERMINAL POINTS OF ALL CURVES UPON COMPLETION OF THE GRADING, AND THAT A BOND HAS BEEN FURNISHED TO THE CITY OF OMAHA, NEBRASKA, IN ORDER TO INSURE THE PLACING OF PERMANENT IRON PINS AS SHOWN ON THIS PLAT OF HANOVER FALLS. THE LIMITS AND BOUNDARIES OF SAID PLAT ARE AS FOLLOWS:

A PARCEL OF LAND LOCATED IN THE SOUTHEAST QUARTER OF SECTION 22, TOWNSHIP 16 NORTH, RANGE 11 EAST OF THE 6TH P.M., DOUGLAS COUNTY, NEBRASKA, MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE NORTHEAST CORNER OF THE SOUTHEAST QUARTER OF SAID SECTION 22; THENCE ALONG THE EAST LINE OF SAID SECTION 22, S02°25'53"E (ASSUMED BEARING), 268.67 FEET; THENCE S87°34'07"W, 50.00 FEET TO THE POINT OF BEGINNING, SAID POINT BEING THE INTERSECTION OF THE SOUTHERLY RIGHT OF WAY LINE OF MILITARY ROAD WITH THE WEST RIGHT OF WAY LINE OF 156TH STREET; THENCE ALONG THE WEST RIGHT OF WAY LINE OF SAID 156TH STREET, THE FOLLOWING FIVE (5) COURSES: 1) S02°25'53"E, 548.86 FEET; 2) N87°34'07"E, 10.00 FEET; 3) S02°25'53"E, 454.99 FEET; 4) S14°16'07"W, 104.40 FEET; 5) S02°25'53"E, 72.05 FEET; THENCE N47°29'50"W, 21.19 FEET; THENCE S87°26'13"W, 47.64 FEET TO THE BEGINNING OF A CURVE TO THE LEFT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 100.00 FEET AND A CHORD BEARING S60°22'58"W, 145.55, AN ARC LENGTH OF 151.10 FEET; THENCE N56°40'17"W, 79.22 FEET; THENCE N07°13'58"W, 7.97 FEET; THENCE N40°24'17"W, 27.09 FEET TO THE BEGINNING OF A CURVE TO THE RIGHT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 325.00 FEET AND A CHORD BEARING N36°36'16"W, 110.64 FEET, AN ARC LENGTH OF 111.18 FEET; THENCE N63°51'22"W, 7.93 FEET TO THE BEGINNING OF A CURVE TO THE RIGHT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 240.00 FEET AND A CHORD BEARING S87°26'17"W, 68.38 FEET, AN ARC LENGTH OF 68.61 FEET TO THE BEGINNING OF A REVERSE CURVE TO THE LEFT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 575.00 FEET AND A CHORD BEARING S84°30'07"W, 221.91 FEET, AN ARC LENGTH OF 223.31 FEET TO THE BEGINNING OF A REVERSE CURVE TO THE RIGHT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 425.00 FEET AND A CHORD BEARING S87°17'27"W, 204.41 FEET, AN ARC LENGTH OF 206.43 FEET; THENCE N78°47'39"W, 224.02 FEET; THENCE S57°36'02"W, 7.24 FEET TO THE BEGINNING OF A CURVE TO THE RIGHT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 565.99 FEET AND A CHORD BEARING S27°37'02"W, 261.27 FEET, AN ARC LENGTH OF 263.65 FEET; THENCE S35°27'53"W, 24.43 FEET; THENCE N45°51'38"W, 202.90 FEET; THENCE N33°13'04"E, 62.08 FEET; THENCE N56°44'28"W, 50.85 FEET; THENCE N55°06'34"E, 62.26 FEET; THENCE N33°00'36"E, 61.31 FEET; THENCE N17°06'00"E, 71.40 FEET; THENCE N03°45'15"W, 84.77 FEET; THENCE N18°34'04"W, 94.37 FEET; THENCE N44°34'56"W, 134.20 FEET; THENCE N51°20'3"E, 136.47 FEET; THENCE N44°48'51"W, 50.00 FEET; THENCE N00°26'14"W, 6.99 FEET TO THE BEGINNING OF A CURVE TO THE LEFT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 221.00 FEET AND A CHORD BEARING N03°32'22"W, 115.64 FEET, AN ARC LENGTH OF 117.00 FEET TO THE BEGINNING OF A REVERSE CURVE TO THE RIGHT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 829.00 FEET AND A CHORD BEARING N73°54'10"W, 91.19 FEET, AN ARC LENGTH OF 91.23 FEET; THENCE N70°45'00"W, 119.84 FEET TO THE BEGINNING OF A CURVE TO THE RIGHT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 529.00 FEET AND A CHORD BEARING N68°55'25"W, 33.72 FEET, AN ARC LENGTH OF 33.73 FEET; THENCE S69°39'49"W, 7.25 FEET; THENCE N63°50'48"W, 50.00 FEET; THENCE N17°21'25"W, 7.25 FEET TO THE BEGINNING OF A CURVE TO THE RIGHT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 829.00 FEET AND A CHORD BEARING N53°35'36"W, 92.27 FEET, AN ARC LENGTH OF 92.38 FEET; THENCE N50°35'25"W, 107.71 FEET TO THE BEGINNING OF A CURVE TO THE RIGHT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 292.50 FEET AND A CHORD BEARING N47°55'16"W, 27.24 FEET, AN ARC LENGTH OF 27.25 FEET; THENCE N88°28'17"W, 7.22 FEET; THENCE N39°22'19"W, 50.07 FEET; THENCE N07°08'29"E, 7.53 FEET TO THE BEGINNING OF A CURVE TO THE RIGHT; THENCE ALONG SAID CURVE, HAVING A RADIUS OF 292.50 FEET AND A CHORD BEARING N17°53'14"W, 157.26 FEET, AN ARC LENGTH OF 159.22 FEET; THENCE N02°17'35"W, 3.46 FEET; THENCE N47°17'35"W, 7.07 FEET; THENCE N02°17'35"W, 50.00 FEET; THENCE N42°42'25"E, 7.07 FEET; THENCE N02°17'35"W, 131.50 FEET; THENCE N47°17'35"W, 7.07 FEET TO A POINT OF THE SOUTHERLY RIGHT OF WAY LINE OF SAID MILITARY ROAD; THENCE ALONG SAID SOUTHERLY RIGHT OF WAY LINE, THE FOLLOWING SEVEN (7) COURSES: 1) N87°42'25"E, 876.33 FEET; 2) S02°17'35"E, 17.00 FEET; 3) N87°42'35"E, 148.67 FEET TO THE BEGINNING OF A CURVE TO THE RIGHT; 4) ALONG SAID CURVE, HAVING A RADIUS OF 950.00 FEET AND CHORD BEARING S81°55'06"E, 342.28 FEET, AN ARC LENGTH OF 344.16 FEET; 5) S71°32'51"E, 284.78 FEET TO THE BEGINNING OF A CURVE TO THE LEFT; 6) ALONG SAID CURVE, HAVING A RADIUS OF 868.51 FEET AND A CHORD BEARING S81°59'22"E, 314.81 FEET, AN ARC LENGTH OF 316.56 FEET; 7) N87°34'07"E, 12.00 FEET TO THE POINT OF BEGINNING, SAID PARCEL CONTAINS AN AREA OF 45.95 ACRES, MORE LESS.

DATED THIS 11th DAY OF Mar, 2006, A.D.

Louis Whisonant
LOUIS WHISONANT
REGISTERED LAND SURVEYOR L.S. 421



APPROVALS OF CITY ENGINEER OF OMAHA

I HEREBY APPROVE THIS PLAT OF HANOVER FALLS (LOTS 1 THROUGH 123, INCLUSIVE, AND OUTLOTS A THROUGH C INCLUSIVE) AS TO THE DESIGN STANDARDS THIS 3rd DAY OF May, 2006, A.D.

Chad Keijah
CITY ENGINEER

I HEREBY CERTIFY THAT ADEQUATE PROVISIONS HAVE BEEN MADE FOR COMPLIANCE WITH CHAPTER 53 OF THE OMAHA MUNICIPAL CODE THIS 11th DAY OF August, 2004, A.D.

Chad Keijah
CITY ENGINEER

COUNTY ENGINEER'S CERTIFICATE

THIS PLAT OF HANOVER FALLS WAS REVIEWED BY THE DOUGLAS COUNTY ENGINEER'S OFFICE ON THIS 11th DAY OF May, 2006, A.D.



OMAHA CITY COUNCIL ACCEPTANCE

THIS PLAT OF HANOVER FALLS WAS APPROVED AND ACCEPTED BY THE CITY COUNCIL OF OMAHA THIS 27th DAY OF June, 2006, A.D.

Mike Selby
MAYOR
David Scholten
CITY COUNCIL PRESIDENT



David Scholten
CITY CLERK

COUNTY TREASURER'S CERTIFICATE

THIS IS TO CERTIFY THAT I FIND NO REGULAR OR SPECIAL TAXES DUE OR DELINQUENT AGAINST THE PROPERTY DESCRIBED IN THE SURVEYOR'S CERTIFICATE AND EMBRACED IN THIS PLAT AS SHOWN BY THE RECORDS OF THIS OFFICE.

DATED THIS 11 DAY OF AUG, 2006, A.D.

David M. Hanks
COUNTY TREASURER



APPROVAL OF CITY PLANNING BOARD

THIS PLAT OF HANOVER FALLS WAS APPROVED BY THE CITY PLANNING BOARD OF THE CITY OF OMAHA THIS 2nd DAY OF May, 2006, A.D.

Philip J. ...
CHAIRMAN

ENGINEERING, INC.
1500 N. 16TH ST., SUITE 100
OMAHA, NEBRASKA 68104
402.555.4432 (FAX)

REVISIONS	DATE	DESCRIPTION
NO.		

THIS PLAT WAS PREPARED BY: Louis Whisonant
REGISTERED LAND SURVEYOR L.S. 421
CONTRACT NO. 06-001

HANOVER FALLS
156TH AND STATE STREET
DOUGLAS COUNTY, NEBRASKA

FINAL PLAT

PROJECT NO.: 001-001-06	DATE: APRIL 2006	DESIGNED: RLD	DRAWN: CMB	CHECKED: BD	SHEET NO.: 1 OF 2
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NO.	DATE	REVISIONS	DESCRIPTION
1			

THIS PLAN WAS PREPARED BY THE ENGINEER OR UNDER HIS CLOSE PERSONAL SUPERVISION AND IT IS HEREBY CERTIFIED THAT THE ENGINEER IS A LICENSED PROFESSIONAL ENGINEER IN THE STATE OF NEBRASKA.

HANOVER FALLS
 156TH AND STATE STREET
 DOUGLAS COUNTY, NEBRASKA

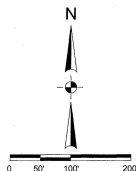
FINAL PLAT

PROJECT NO.: 01-001-06
 DATE: APRIL 2006
 DESIGNED: RLD
 DRAWN: CAB
 CHECKED: BO
 SHEET NO.: 2 OF 2

HANOVER FALLS

LOTS 1 THROUGH 123 INCLUSIVE, AND OUTLOTS A THROUGH C, INCLUSIVE

LOCATED IN THE SOUTHEAST QUARTER OF SECTION 22, TOWNSHIP 16 NORTH, RANGE 11 EAST OF THE 6TH P.M.
 DOUGLAS COUNTY, NEBRASKA



NOTES:

- DIRECT VEHICULAR ACCESS WILL NOT BE ALLOWED TO 156TH STREET FROM ANY LOT.
 - ALL EASEMENTS SHOWN ARE PERMANENT EASEMENTS GRANTED TO SD 535 UNLESS SHOWN OTHERWISE.
 - A PERMANENT DRAINAGE EASEMENT IS GRANTED TO SD 535, THE CITY OF OMAHA AND DOUGLAS COUNTY ACROSS THE ENTIRETY OF OUTLOTS A, B, AND C. SUCH OUTLOTS MAY BE USED FOR OTHER PURPOSES THAT DO NOT IMPACT THE 100 YEAR FLOOD ELEVATION AND THAT DO NOT INTERFERE WITH THE RIGHTS GRANTED BY THE EASEMENT.
 - ALL CURVE DATA IS BASED ON THE ARC DEFINITION.
 - ALL DISTANCES SHOWN ALONG CURVES ARE ARC DISTANCES.
 - ALL DIMENSIONS SHOWN IN () ARE EASEMENT DIMENSIONS.
 - NOT ALL LOT LINES ARE RADIAL.
 - (NR) INDICATES A NON-RADIAL LINE.
- TOTAL OUTLOT AREA = 1.14 AC.

CL CURVE TABLE				
CURVE	LENGTH	RADIUS	CHORD	CHORD BEARING
C1	297.42	530.00'	293.50'	N77°17'54"E
C2	518.06'	530.00'	497.69'	N16°14'48"W
C3	19.78'	150.00'	19.77'	N41°01'15"W
C4	179.97'	425.00'	178.63'	N49°22'25"W
C5	203.38'	425.00'	201.45'	N75°12'32"W
C6	183.94'	250.00'	180.64'	N70°11'00"W
C7	208.02'	242.50'	201.70'	N26°52'05"W
C8	120.31'	200.00'	118.51'	N62°01'58"W
C9	118.91'	800.00'	118.80'	N75°30'29"W
C10	321.99'	500.00'	316.45'	N52°18'06"W
C11	94.83'	200.00'	93.94'	N14°54'43"E
C12	150.76'	100.00'	136.88'	S44°31'05"W
C13	288.58'	797.00'	287.00'	N81°55'13"W
C14	211.86'	1021.00'	211.48'	S77°29'31"E
C15	160.30'	1021.00'	160.13'	S87°56'03"E
C16	275.03'	643.00'	272.94'	N32°56'51"E
C17	259.35'	643.00'	257.59'	N09°58'21"E
C18	49.83'	100.00'	49.31'	S59°01'53"E
C19	22.63'	825.00'	22.63'	S59°58'15"E
C20	607.08'	825.00'	593.47'	S18°06'16"E
C21	57.46'	400.00'	57.41'	S82°54'33"E
C22	136.93'	400.00'	136.17'	N83°10'34"E
C23	169.04'	600.00'	168.49'	N81°26'50"E
C24	63.97'	600.00'	63.94'	S87°25'37"E
C25	110.88'	215.00'	109.65'	N80°51'14"E
C26	261.42'	215.00'	245.61'	N21°14'49"E
C27	97.74'	500.00'	97.59'	N09°11'10"W
C28	129.05'	350.00'	128.30'	N04°13'25"W
C29	68.79'	500.00'	68.74'	N02°33'13"E
C30	143.15'	100.00'	14.14'	N02°30'25"E
C31	55.48'	210.00'	55.32'	N08°02'58"W
C32	210.77'	550.00'	209.48'	N04°38'22"W
C33	28.89'	210.00'	28.87'	N02°33'13"E
C34	87.92'	250.00'	86.81'	N08°27'16"E
C35	107.72'	275.00'	107.04'	S35°10'57"E
C36	153.04'	200.00'	149.33'	S65°30'58"W
C37	48.36'	200.00'	48.24'	S36°40'06"W

R.O.W. CURVE TABLE				
CURVE	LENGTH	RADIUS	CHORD	CHORD BEARING
C38	60.67'	306.00'	60.57'	N51°52'43"W
C39	37.14'	121.00'	36.99'	N48°45'58"W
C40	17.41'	454.00'	17.40'	N41°04'10"W
C41	115.68'	454.00'	115.37'	N49°28'10"W
C42	74.04'	520.00'	73.98'	S75°37'35"E
C43	115.56'	1066.50'	115.50'	S88°18'02"E
C44	16.10'	1066.50'	16.10'	N88°09'46"E
C45	66.28'	240.00'	66.07'	S81°43'27"W
C46	74.57'	240.00'	74.27'	S78°32'10"W
C47	46.30'	240.00'	46.03'	N47°17'17"E

CL LINE TABLE		
LINE	LENGTH	BEARING
L1	43.58'	N44°47'57"W
L2	89.84'	N44°47'57"W
L3	8.47'	N51°26'34"W
L4	199.96'	N02°17'35"W
L5	119.84'	N70°45'00"W
L6	35.04'	N33°51'12"W
L7	181.17'	N28°29'42"E
L8	217.17'	N8°42'25"E
L9	100.98'	N87°42'25"E
L10	213.30'	S71°32'51"E
L11	71.70'	S71°32'51"E
L12	11.99'	N87°34'08"E
L13	47.51'	N45°12'03"E
L14	34.31'	N45°12'03"E
L15	43.62'	N02°24'56"W
L16	152.50'	N02°24'56"W
L17	25.23'	S69°18'21"E
L18	91.15'	S40°45'24"E
L19	129.96'	S02°58'33"W
L20	180.32'	N50°48'54"E
L21	24.99'	S92°11'06"E
L22	263.47'	S78°47'39"E
L23	82.97'	N03°35'09"W
L24	112.52'	N08°20'20"E
L25	155.29'	N01°32'58"W
L26	20.41'	N06°33'49"E
L27	277.65'	N00°28'53"W
L28	149.41'	N06°20'20"E
L29	138.36'	N01°32'58"W
L30	29.07'	N18°27'09"E
L31	65.85'	N45°24'17"W
L32	8.61'	N23°57'38"W
L33	55.23'	S87°26'13"W

R.O.W. LINE TABLE		
LINE	LENGTH	BEARING
L34	21.21'	S42°24'24"W
L35	21.23'	N41°22'47"W
L36	7.61'	S12°58'57"E
L37	7.64'	S86°35'39"E

