FAIRV

DEDICATION AND OWNERSHIP STATEMENT

KNOW ALL MEN BY THESE PRESENTS:

GJ Development LLC, is the owner of a parcel of land being that certain tract of land in the NW1/4 NE1/4 of Sect Township 11 South, Range 101 West of the 6th Principle Meridian, Grand Junction, Colorado, recorded in Book <u>4614</u> and being more particularly described as follows:

All that portion of the NW ¼ NE ¼ of Section 27, Township 11 South, Range 101 West of the Sixth Principle Meridian in the Grand Junction, County of Mesa, State of Colorado, bounded on the south by The Seasons at Tiara Rado Filing No. 1, on the southwest by Tiara Rado Golf Course, and on the west by the Redlands Water and Power Second Lift Canal, said portion bein particularly described by the following perimeter:

Commencing at an alloy cap, marked PLS 22580, for the N ¼ Corner of said Section 27, whence an alloy cap, marked PLS the E 1/16 Corner on the northerly line of said Section 27 bears S88'19'50"E for a distance of 1329.33 feet; thence S88'1 distance of 682.79 feet to the Point of Beginning; thence S88'19'50"E for a distance of 646.54 feet to the E 1/16 Corner Section 27; thence S00'46'52"E, on the easterly line of the NW ¼ NE ¼ of said Section 27 for a distance of 641.86 feet to northeast corner of The Seasons at Tiara Rado Filing No.1, a subdivision recorded in Plat Book 13 at Page 469, Reception 1541184, in the Office of the Mesa County Clerk and Recorder; thence N89'37'08"W for a distance of 66.91 feet to an angle point; thence N89'37'08"W for a distance of 66.91 feet to an angle boundary line of the Tiara Rado Golf Course, as described in a deed recorded on February 10, 1975, in Book 1031 at Page Office of the Mesa County Clerk and Recorder; thence, running on and along Said Tiara Rado Golf Course boundary line the courses and distances:

- N55*53'59"W for a distance of 98.70 feet;
 S69*40'05"W for a distance of 315.09 feet;
- 3. N48'53'40"W for a distance of 301.91 feet;
- N37'32'41"W for a distance of 58.90 feet to a point on the centerline of the Redlands Water and Power Second Lift Thence, departing said Tiara Rado Golf Course boundary line, running northerly and northeasterly on and along the said Canal, the following twenty-three courses and distances:
 N32'14'14"W for a distance of 4.50 feet;
- 2. N18°20'24"W for a distance of 17.59 feet to a point of curvature;
- 6.43 feet on the arc of a 20.00 foot radius curve to the right, the central angle of which is 18°25'30" and the cho which bears N09°07'39"W 6.40 feet;
 N00°05'05"E for a distance of 13.57 feet to a point of curvature;
- 5. 9.67 feet on the arc of a 30.00 foot radius curve to the right, the central angle of which is 18°28'32" and the cho
- which bears N09°19'22"E 9.63 feet;
 6. N18°33'38"E for a distance of 32.34 feet to a point of curvature;
 7. 3.94 feet on the arc of 50.00 foot radius curve to the right, the central angle of which is 4°31'00" and the chord bears N20°49'08"E 3.94 feet;
- 8. N23'04'38"E for a distance of 35.45 feet;
- 9. N23'49'52"E for a distance of 115.73 feet to a point of curvature;
- 10. 3.63 feet on the arc of 100.00 foot radius curve to the right, the central angle of which is 02°04'53" and the cho bears N24°52'19"E 3.63 feet;
 11. N25°54'45"E for a distance of 35.54 feet to a point of curvature;
- 12. 13.92 feet on the arc of a 200.00 foot radius curve to the right, the central angle of which is 03°59'14" and the bears N27°54'22"E 13.92 feet;
 13. N29°53'59"E for a distance of 32.78 feet to a point of curvature;
- 14. 15.07 feet on the arc of a 125.00 foot radius curve to the right, the central angle of which is 06°54'27" and the bears N33°21'12"E 15.06 feet;
 15. N36°48'26"E for a distance of 28.54 feet to a point of curvature;
- 16. 12.91 feet on the arc of a 240.00 foot radius curve to the right, the central angle of which is 03°04'57" and the bears N38°20'54"E 12.91 feet;
- 17. N39*53'23"E for a distance of 73.37 feet to a point of curvature;
 18. 14.45 feet on the arc of a 240.00 foot radius curve to the left, the central angle of which is 03*27'01" and the chears N38*09'52"E 14.45 feet;
- N36°26'22"E for a distance of 18.10 feet to a point of curvature;
 9.49 feet on the arc of a 75.00 foot radius curve to the left, the central angle of which is 07°15'06" and the chor bears N32°48'49"E 9.49 feet;
- N29'11'16"E for a distance of 23.17 feet to a point of curvature;
 8.84 feet on the arc of a 50.00 foot radius curve to the left, the central angle of which is 10'07'36" and the chor
- bears N24°07'28"E 8.83 feet; 23. N19°03'40"E for a distance of 6.62 feet to the intersection with the northerly line of said Section 27 and the point

(containing 11.82 acres, more or less)

Said Owner has by these presents laid out, platted and subdivided the above described real property into Lots, Blocks and Tracts as shown hereon, and designated the same as Fairway Villas Subdivision, in the City of Grand Junction, County of Mesa, State of Colorado, and does hereby offer the following dedications and grants: All streets, roads and Rights-of-Way are dedicated to the City of Grand Junction for the use of the public forever.

All Multipurpose Easements are dedicated to the City of Grand Junction for the use of City—approved utilities and public prepertual easements for the installation, operation, maintenance and repair of utilities and appurtenances including, but not electric lines, cable TV lines, natural gas pipelines, sanitary sewer lines, storm sewers, water lines, telephone lines, traffic of street lighting, landscaping, trees and grade structures.

All Canal Trail Easements, including all of Tract C, are dedicated to the City of Grand Junction as a perpetual easement for the public forever, subject to the rules and regulations of said City, for purposes including but not limited to, constructing maintaining and repairing a trail and appurtenant facilities and for ingress, egress and access for the public with accompany, for use as pedestrians, and/or with wheelchairs (motorized and nonmotorized), bicycles, motorized bicycles (a vehicle three wheels, cylinder capacity not exceeding 50 C.C., and an automatic transmission which does not exceed thirty miles per hour), and other negotiates of transportation for commuting and recreational purposes, subject to any historical and recorded rights and usage Water and Power company to install, operate, maintain and repair irrigation water and water transmission and distribution for the provide the section of the provide the provid

All Pedestrian Easements are dedicated to the City of Grand Junction as perpetual easements for ingress and egress access public forever for constructing, installing, maintaining and repairing a trail and for purposes of walking, running, wheelchairs nonmotorized), bicycling, and other nonmotorized forms of transportation for commuting and recreational purposes with or accompanying them.

All Utility Easements shown hereon are hereby dedicated to the City of Grand Junction for the use of City—approved utilitie non—exclusive easements for the installation, operation, maintenance and repair of utility lines and appurtenance facilities in limited to, electric lines, cable TV lines, natural gas pipelines, sanitary sewer lines, storm sewers, water lines, and communi

All Drainage Easements, including Tracts B, D, E, and H, are dedicated to the City of Grand Junction as perpetual easement inspection, installation, operation, maintenance and repair of detention and drainage facilities and appurtenants thereto. The Junction is dedicated reasonable ingress/egress access to the drainage/detention easement areas. The owner(s) and/or the owners' association, if one exists, is not relieved of its responsibility to inspect, install, operate, maintain, and repair the d drainage facilities.

All Drainage Easements, shown hereon, recorded by separate instrument, are granted to the Fairway Villas Subdivision Home Association, not subject to partition, for storm drainage purposes, subject to the various easements shown on this Final P The following Tracts, shown hereon, recorded by separate instruments, are granted to the Fairway Villas Subdivision Homeov

for the purposes stated and which are subject to the various easements shown on this Final Plat:

Tract A: for landscape purposes

Tract B,Tract E and Tract H: for pedestrian trail purposes and storm drain and irrigation purposes

Tract C: for use as follows: 1)for drainage purposes, 2)for irrigation purposes and 3)for landscape and open space purpos

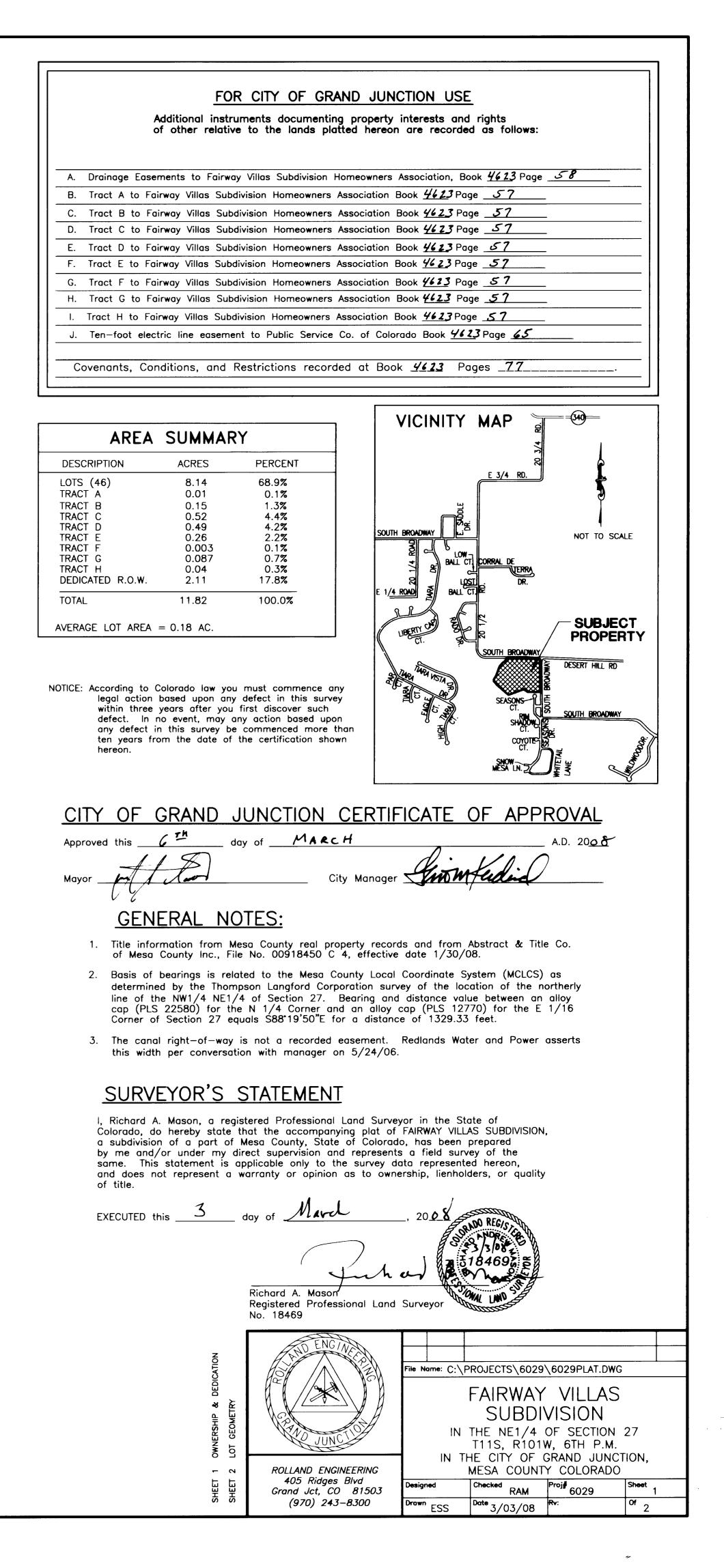
Tract D: for pedestrian trail purposes, irrigation purposes and Drainage and detention pond purposes

Tract F: for landscape purposes

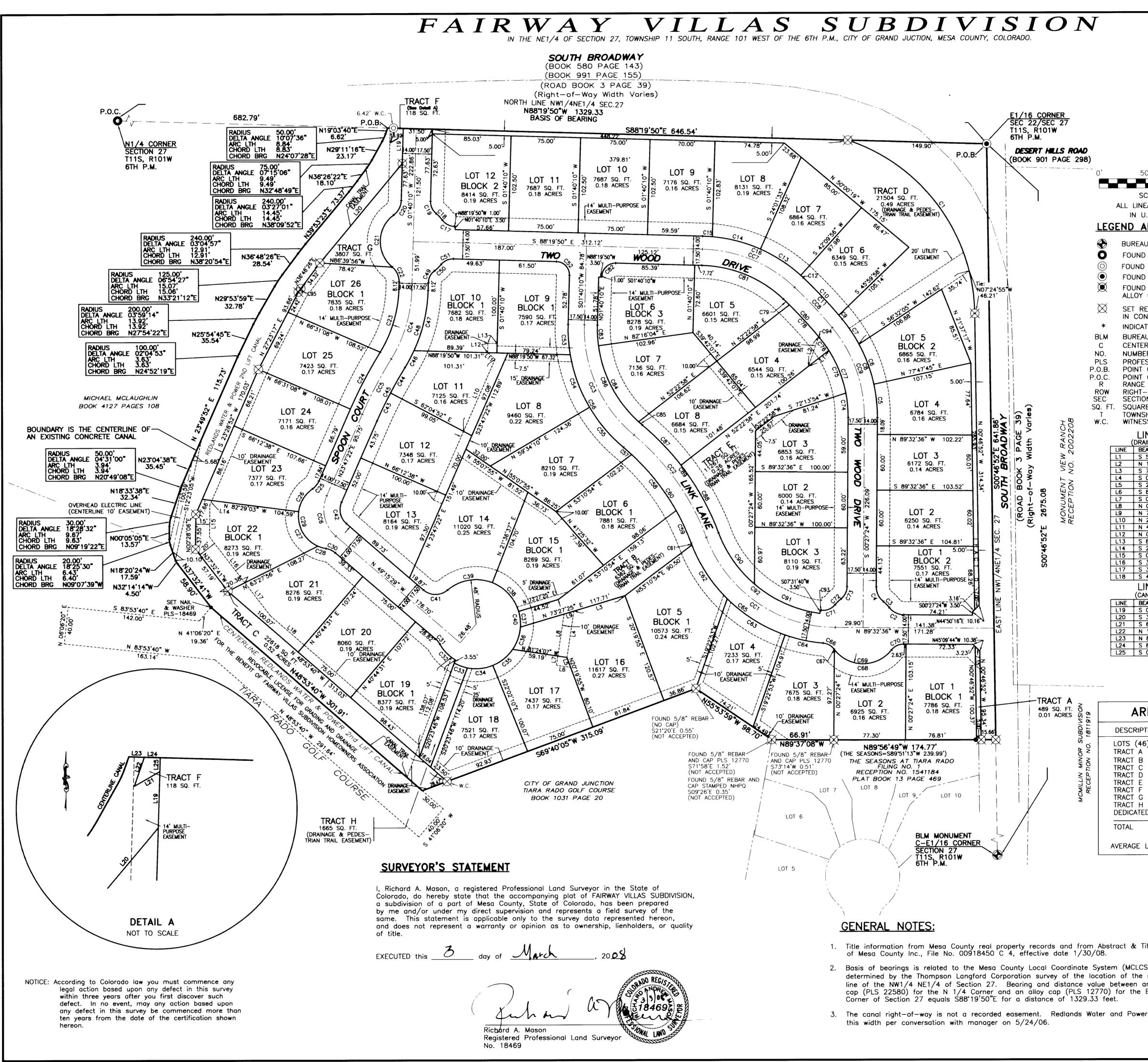
Tract G: for irrigation, drainage and landscape purposes

All Tracts/Easements include the right of ingress and egress on, along, over, under, through and across by the beneficiaries, their successors, or assigns, together with the right to trim or remove interfering trees and brush, and in Drainage and Detention/Retention easements or tracts, the right to dredge; provided however, that the beneficiaries/owners shall utilize the same in a reasonable and prudent manner. Furthermore, the owners of said lots or tracts hereby platted shall not burden or overburden said easements by erecting or placing any improvements thereon which may impede the use of the easement and/or prevent the reasonable ingress and egress to and from the easement.

	HIP 11 SOUTH, RANGE 101 WEST OF THE 6TH P.M., CITY OF GRAND JUCTION, MESA COUNTY, COLORADO.
	ALL LIENHOLDERS APPEAR HEREON.
ion 27	IN WITNESS WHEREOF, said owner has caused its name to be hereunto subscribed this
tion 27, at Page <u>975</u>	<u>day of Maach</u> A.D., 20 <u>08</u>
e City of e south and	
ng more	By <u>ACA</u> , <u>Garan</u> , Manager For GJ Development, LLC
6 12770, for	STATE OF COLORADO)
9'50"E for a of said o the	COUNTY OF MESA) The foregoing instrument was acknowledged before me this <u>3</u> day of <u>Maack</u> A.D., 20 <u>08</u> By Jack T. Ciavanna, Manager for CL Development U.C.
Number livision,	By Ted J. CIAVOMA, Manager for GJ Development, LLC My commission expires: 8-12-2009
point on the 20 in the	WITNESS MY HAND AND OFFICIAL SEAL.
following four	Stinitiand
	Notary Public
Canal; centerline of	CLERK AND RECORDER'S CERTIFICATE
	STATE OF COLORADO)) ss
ord of	COUNTY OF MESA) I hereby certify that this instrument was filed in my office at $2:4/$ o'clock P .M.,
ord of	this day of March A.D., 20 <u>08</u> and is duly recorded as Reception
of which	Number <u>2428722</u> in Book <u>4623</u> , Page <u>50-</u> through <u>51</u>
	inclusive. Drawer No. $VV - 74$
ord of which	Clerk and Recorder Deputy Fees
chord of which	
	TITLE CERTIFICATION
chord of which	We Abstract & Title company of Mesa County Inc., a title insurance company, as duly licensed in the State of Colorado, hereby certify that we have examined the title to the hereon described
chord of which	property, that we find the Title to the property is vested to GJ Development, LLC; that the current taxes have been paid; that all mortgages not satisfied or released of record nor otherwise terminated by law are shown hereon and that there are no other encumbrances
hord of which	of record; that all easements, reservations and rights-of-way of record are shown hereon, as a mark s, and of
	Date: March 3, 2008 by: Hann a Grew-Ellion Graminen for Abstract and Title Co. of Mesa County, Inc.
d of which	for Abstract and fille Co. of Mesa County, inc.
d of which of beginning.	LIENHOLDERS RATIFICATION OF PLAT
	The undersigned, hereby certifies that it is a holder of a security interest upon the property hereon described and does hereby join in and consent to the dedication of the land described in said dedication by the owners thereof and agrees that its security interest which is recorded in Book <u>4614</u> , Page 977 of the public records of Mesa County, Colorado shall be subordinated to the dedications shown hereon.
	in witness whereof, the said corporation has caused these presents to be signed by its Brand. President , with the authority of its board of directors, this 3rd
roviders as t limited to, control facilities,	day of March 2008
	STATE OF COLORADO)) ss
for the use of g, installing,	COUNTY OF MESA)
anying pets, if having two or per hour), electric	by: <u>Branch Presidet</u> ior:
onmotorized of the Redlands	131 North 6th Street, Grand Junction, Co
facilities.	The foregoing instrument was acknowledged before me this 1.3 day of Mach A.D., 2008 BY American National Bank, by Band Krebill, President 1999
ess use by the s (motorized and	My commission expires: 8-12.09
without pets	WITNESS MY HAND AND OFFICIAL SEAL.
es as perpetual, ncluding, but not	Notary Public
lication lines.	potary Public
ents for the ne City of Grand :he property	LIENHOLDERS RATIFICATION OF PLAT
detention and	The undersigned, hereby certifies that it is a holder of a security interest upon the property hereon described and does hereby join in and consent to the dedication of the land described in acid dedication by the owners thereof and acrees that its security
eowners	land described in said dedication by the owners thereof and agrees that its security interest which is recorded in Book <u>4677</u> , Page 977 of the public records of Mesa County, Colorado shall be subordinated to the dedications shown hereon.
lat. wners Association	LINGTED LEABLETT CONPANY CA
	in witness whereof, the said c orporation has caused these presents to be signed by its <u>MANAGER</u> , with the authority of its board of directors, this <u>3rd</u> day of <u>MARCH,</u> 2008
	STATE OF COLORADO)) ss
ses.	COUNTY OF MESA)
	by: Cliffon Own, MANAGER for:
	(Title) V Redlands Investment Properties, LLC
	The foregoing instrument was acknowledged before me this <u>3</u> day of <u>Mack</u> A.D., 20 <u>M</u> BY Redlands Investment Properties, LLC by Cliffed Answer, Manager of Mack A.D., 20 <u>M</u>
	My commission expires: $\frac{\beta - 12 - 09}{1}$
	WITNESS MY HAND AND OFFICIAL SEAL.
	Juto Hillion
	Notary Public



RECEPTION #: 2428722, BK 4623 PG 50 03/13/2008 at 02:41:37 PM, 2 OF 2, R \$20.00 S \$1.00 Doc Code: PLAT Janice Rich, Mesa County, CO CLERK AND RECORDER



		CUR	VE TABLE	(RIGHT-O	F-WAY)		
	CURVE C1 C2	RADIUS 200.00' 20.00'	ARC LENGTH 247.00' 18.23'	CHORD LENGTH 231.60' 17.60'	CHORD BEARING S 36'09'41" E N 63'25'58" W	DELTA ANGLE 70'45'38" 52'13'17"	
	C3 C4 C5	35.50' 20.00' 164.50'	8.95' 18.23' 36.35'	8.92' 17.60' 36.28'	N 44'32'36" W N 25'39'15" W N 05'52'25" W	14'26'34" 52'13'17" 12'39'39"	
	C6 C7 C8	164.50' 164.50'	46.20' 32.47' 115.02'	46.05' 32.42' 112.70'	N 20'15'02" W N 33'57'07" W N 19'34'30" W	16'05'35" 11'18'33" 40'03'47"	
	C9 C10	164.50' 513.50' 513.50'	5.60' 55.56'	5.60' 55.53'	N 39°55'09" W N 43°19'53" W	00°37'31" 06°11'57"	
	C11 C12 C13	513.50' 164.50' 164.50'	61.16' 4.03' 52.08'	61.13' 4.03' 51.86'	N 43'01'07" W N 47'07'58" W N 56'54'16" W	06°49'28" 01°24'13" 18°08'23"	
50' 100' 150'	C14 C15 C16	164.50' 164.50' 164.50'	53.77' 10.42' 120.30'	53.53' 10.42' 117.63'	N 75'20'17" W N 86'30'58" W N 67'22'51" W	18'43'39" 03'37'44" 41'53'59"	
SCALE 1" = 50' NEAL UNITS EXPRESSED	C17 C18 C19	16.50' 39.00' 16.50'	15.04' 9.83' 15.04'	14.52' 9.80' 14.52'	N 62°13'11" W N 43°19'50" W N 24°26'28" W	52°13'17" 14°26'34" 52°13'17"	
U.S. SURVEY FEET AND ABBREVIATIONS	C20 C21	20.00' 35.50' 20.00'	18.23' 64.71' 18.23'	17.60' 56.12' 17.60'	S 27'46'49" W S 01'40'10" W S 24'26'28" E	52'13'17" 104'26'34" 52'13'17"	
AND ADDREVIATIONS	C22 C23 C24	135.50' 495.14'	71.29' 69.34'	70.47' 69.28'	S 16°44'31" W S 27°48'09" W	30°08'41" 08°01'24"	
ND REBAR & CAP PLS-22580 ID 5/8" REBAR & CAP PLS-24943	C25 C26 C27	20.00' 35.50' 35.50'	11.02' 29.65' 45.47'	10.88' 28.79' 42.43'	S 39'34'39" W S 31'26'27" W S 29'10'46" E	31'34'35" 47'51'00" 73'23'26"	
ND REBAR & CAP PLS-12770	C28 C29 C30	35.50' 35.50' 20.00'	9.27' 84.39' 11.02'	9.24' 65.88' 10.88'	S 73°21'16" E S 12°44'03" E S 65°02'46" E	14'57'34" 136'12'00" 31'34'35"	
ND REBAR (NO CAP) PLACED Y CAP PLS 18469	C31 C32 C33	20.00' 44.50' 48.00'	7.10' 24.07' 15.06'	7.06' 23.77' 15.00'	S 39°05'13" E S 44°24'30" E S 69°36'14" E	20°20'32" 30°59'07" 17°58'43"	
REBAR & CAP PLS-18469 ONCRETE	C34 C35	48.00' 48.00'	28.02' 27.98' 25.74'	27.62' 27.59' 25.43'	N 84'41'07" E N 51'15'48" E N 19'11'58" E	33°26'34" 33°24'04" 30°43'36"	
CATES TRAIL EASEMENT EAU OF LAND MANAGEMENT FER	C36 C37 C38	48.00'	17.07' 43.44'	16.98' 41.97'	N 06"21'12" W N 42"27'59" W	20°22'44" 51°50'49"	
BER FESSIONAL LAND SURVEYOR	C39 C40 C41	48.00' 48.00' 20.00'	51.56' 208.87' 28.16'	49.11' 78.97' 25.89'	S 80°50'26" W N 05°16'19" W N 89°35'37" W	61'32'22" 249'18'52" 80'40'17"	
T OF BEGINNING T OF COMMENCEMENT SE	C42 C43 C44	20.00' 463.64' 463.64'	25.50' 33.42' 31.52'	23.81' 33.41' 31.51'	N 12'44'03" W N 25'51'15" E N 29'52'00" E	73°02'50" 04°07'46" 03°53'43"	
T-OF-WAY TON	C45 C46 C47	463.64' 167.00' 167.00'	64.94' 20.54' 67.32'	64.88' 20.53' 66.87'	N 27"48'06" E N 28"17'25" E N 13"13'04" E	08°01'29" 07°02'53" 23°05'48"	
ARE FEET NSHIP ESS CORNER	C48 C49 C50	167.00' 16.50' 39.00'	87.86' 15.04' 9.83'	86.85' 14.52' 9.80'	N 16'44'31" E N 27'46'49" E N 46'40'10" E	30°08'41" 52'13'17" 14'26'34"	
LINE TABLE RAINAGE EASEMENTS)	C50 C51 C52 C53	16.50' 14.50' 167.00'	15.04' 22.78' 32.93'	14.52' 20.51' 32.88'	N 65'33'32" E S 43'19'50" E S 03'58'48" E	52'13'17" 90'00'00" 11'17'57"	
BEARING DISTANCE S 52*22'58" W 27.97' N 19*22'53" E 33.84'	C53 C54 C55 C56	167.00' 167.00' 167.00' 167.00'	57.00' 117.63'	52.66 60.30' 56.72' 115.21'	S 20'01'48" E S 20'01'48" E S 40'12'32" E S 29'48'30" E	20°48'03" 19°33'23" 40°21'26"	
S 73°27'25" W 57.50' S 08°35'53" W 50.58' S 20°19'55" E 11.43'	C57 C58	248.00' 248.00'	11.67' 77. 4 8'	11.67' 77.17'	S 48'38'22" E S 38'20'28" E	02'41'43" 17'54'04"	
S 81'24'07" E 15.53' S 08'35'53" W 10.00' N 08'35'53" E 45.89'	C59 C60 C61	248.00' 248.00' 167.00'	38.73' 116.21' 2.23'	38.69' 115.15' 2.23'	S 24'55'00" E S 33'52'02" E S 20'49'30" E	08'56'52" 26'50'56" 00'45'52"	
N 73°27'25" E 11.05' N 23°47'22" E 84.78'	C62 C63 C64	167.00' 167.00' 167.00'	69.83' 74.19' 42.05'	69.32' 73.58' 41.94'	S 33'11'09" E S 57'53'29" E S 77'49'54" E	23'57'26" 25'27'15" 14'25'34"	
N 48°20'02" W 10.83' N 01°40'10" E 10.00' S 88°19'50" E 10.00'	C65 C66 C67	167.00' 16.50' 39.00'	188.30' 13.95' 0.54'	178.48' 13.54' 0.54'	S 52'44'37" E S 60'48'57" E S 36'59'15" E	64'36'07" 48'27'27" 00'48'01"	
S 23'28'52" W 5.70' S 00'28'06" W 34.00' S 37'32'41" E 62.31'	C68 C69 C70	39.00' 39.00' 16.50'	71.05' 71.59' 15.04'	61.62' 61.96' 14.52'	S 89'34'34" E S 89'10'34" E N 64'20'45" E	104*22'38" 105*10'39" 52*13'17"	
<u>s 37'32'41" e 44.93'</u> <u>s 48'53'40" e 48.20'</u> LINE TABLE	C71 C72 C73	16.50' 39.00' 16.50'	16.66' 9.14' 15.04'	15.96' 9.12' 14.52'	N 68'10'25" E N 45'57'56" E N 26'34'02" E	57'50'25" 13'25'28" 52'13'17"	
CANAL EASEMENT) BEARING DISTANCE	C74 C75	133.00' 133.00'	26.47' 49.78'	26.43' 49.49'	N 05'14'41" W N 21'40'07" W	11'24'11" 21'26'40"	
S 01°40'10" W 30.41' S 39°53'23" W 139.22' S 60°06'56" W 15.82'	C76 C77 C78	133.00' 133.00' 482.00'	16.75' 93.00' 48.46'	16.74' 91.12' 48.44'	N 35'59'55" W N 19'34'30" W N 42'29'13" W	07'12'57" 40'03'47" 05'45'39"	
N 19°03'40" E 16.54' N 88°19'50" W 8.38' S 88°19'50" E 8.54'	C79 C80 C81	482.00' 482.00' 133.00'	8.95' 57.41' 97.26'	8.95' 57.38' 95.11'	N 45'53'57" W N 43'01'07" W N 67'22'51" W	01'03'48" 06'49'28" 41'53'59"	
S 01'40'10" W 7.50'	C82 C83 C84	14.50' 135.50' 135.50'	22.78' 22.23' 94.70'	20.51' 22.21' 92.79'	S 46'40'10" W S 03'01'53" E S 27'45'17" E	90°00'00" 09°24'06" 40°02'42"	
	C85 C86 C87	135.50' 135.50' 279.50'	5.23' 122.16' 60.34'	5.23' 118.07' 60.23'	S 48'52'55" E S 24'09'32" E S 43'48'08" E	02°12'36" 51°39'23" 12°22'11"	
	C88 C89	279.50' 279.50'	83.78' 144.12'	83.47' 142.53'	S 29'01'48" E S 35'12'54" E	17'10'28" 29'32'39"	
REA SUMMARY	C90 C91 C92	135.50' 135.50' 135.50'	68.17' 78.52' 146.69'	67.45' 77.43' 139.63'	S 34*51'21" E S 65*52'14" E S 51*27'27" E	28'49'33" 33'12'13" 62'01'46"	
PTION ACRES PERCENT 46) 8.15 68.9%	C93	132.00' CL	1.00' JRVE TABL	<u>1.00'</u> E (FOR DF	<u>s 82°41'21" e</u> RAINAGE EAS	<u>00°26'03</u> *	
A 0.01 0.1% B 0.15 1.3% C 0.52 4.4%	CURVE C94	RADIUS 482.00'	ARC LENGTH	CHORD LENGTH		DELTA ANGLE 00°12'08"	
D 0.49 4.2% E 0.26 2.2%				•	T 26 BLOC		
F 0.003 0.1% G 0.087 0.7% H 0.04 0.3%	CURVE C95	RADIUS 100.00'	ARC LENGTH 4.65'	CHORD LENGTH 4.65'	CHORD BEARING N 35'28'28" E	DELTA ANGLE 02'39'55"	
TED R.O.W. 2.11 17.8%					LINE ROAD		
E LOT AREA = 0.18 AC.	CURVE CC1 CC2	RADIUS 149.50' 265.50'	ARC LENGTH 180.30' 136.90'	CHORD LENGTH 169.57' 135.39'	CHORD BEARING N 54'59'35" W N 35'12'54" W	DELTA ANGLE 69'06'02" 29'32'39"	
	CC3 CC4 CC5	149.50' 149.50' 481.14'	134.79' 78.66' 67.39'	130.27' 77.75' 67.33'	N 24'09'32" W S 16'44'31" W S 27'48'06" W	51'39'23" 30'08'41" 08'01'29"	
	CC6 CC7 CC8	37.50' 150.50' 499.50'	47.81' 110.06' 59.49'	44.64' 107.62' 59.46'	S 12'44'03" E S 67'22'51" E S 43'01'07" E	73'02'50" 41'53'59" 06'49'28"	
	CC9	150.50'	105.23'	103.10'	S 19'34'30" E	40'03'47"	
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