2. The "tracs" subdivided by this Plot is hereby specifically subjected to a reservation by the Quarer of (1) all all, ass, geothermal and mineral rights and interests under or appropriator, to the "tracs" subdivided by this Plot, and unitoral limitation, all starm under and reclaimed under. The "tracs" is subdivided by this Plot is further subject to all essements, restrictions, reservations, rights-of-way, shortages in area, encountered, or other encurrientness, underther such matters are of record or otherwise enfirmedule of law or in egity.

3. All creas identified on this Plot as polic rights-of-way are intended for public use and are hereby dedicated for the persetus use of the piblic present to the Churen's dedication shall release. All other crease are not dedicated for the persetus use of the piblic present in the Churen's dedication shall release the control of the churen's dedication for common area use, in a subsequently recorded eithy or other government and entity, or (i) on unners' assessed soft nor common area use, in a subsequently recorded instrument or an amendment to this Plot. Any easement shall not not this Plot that is not specifically referred to as "public" is reserved to Course or to Course's designed.

A. The Queer reserves, in flavor of Doykreak kidler Company, a Utah non-profit corporation, essements over, across and under all streets, public rights—orunoy, alleys, "Po late and "O" lots, and other public use cross, and all public utility and drainage essement cross of leaves and profit of the public vality and otherwise operate and accomplish all things associated with, a secondary water system providing secondary water to portions of Doykreak.

5. On any lie in this Plain enumbered by a blocket PUIDE asserted. Queer reserves the right to relacide and/or more participate, define the location of such asserted by Outer reserved the right to relacid product in the Official Records of Salt Lake County, Queer's relacation of definition of the easement is subject to resisting utility occerent.

6. From and other recordation of this plat, any considerant, therefor or further subdivision thereof or subtine thermulath shift not be deemed to be an amendment to the formercost! house Soldwission it inferented to hencom. Further subdivision of the formercost! Poster Subdivision all is consented to by any owner of any time hereofter purchasing or howing an interest in any lost shown on this plat.

7. Certain loss on this Plot may be served by sewer literais that are less than II feet below ground level, in such event the residences on such lots with bosements may not have sewer service available to the bosemens. The owner of any lot in this Pack shift be responsible for writing the sewer idental depth serving said to kind shall be responsible for setting the foundation elevation of the residence constructed thereon to a depth sufficient for adequate fall into the respective sewer lateral.

b. The total development known as Daybreak, of which this plot is a part, is a large, master planned community. Facilities, chriches, schools, retail, office and commercial, and industrial uses, which will be interminged with residential properties. Different uses may be constructed at different times. Certain uses may be constructed at different times. Certain uses may be constanted at different times. Certain uses may be constanted at different times. Certain uses may be located near other uses usen Daybreak in Phylipsed Regional and office residential uses. Throughost the course of development, the plans for Daybreak may change depending on a variety of factors, including market factors, requised approvals and the results of outpits statile and planning. Certain of factors, including market factors, required approvals and the results of outpits statile and planning. Certain perceived princy, adjacent, to persit, trails or open ad amount Uniting of trailfic. No commitments are made regarding its future development of Daybreak are the uses that will be made of land within or around Daybreak.

9. For any ¹⁵⁸ lots or 'O'l lots with powel sideualists and/or unalisurys constructed thereon, the Curser hereby greats a public access esserment thereon for public uses posteriors and non-motivated velocities for the purpose of reasonable access, ingress and agrees over and across such proved sideualists and/or unalisurys. Such public access accessment areas and improvements shall be multitatived by the Duybrack comments of public accessions or applications.

10. Approval of this plat by South Jordan City does not mean that individual lot drainage to a road or retention facility is assumed. Development and grading non-recentations usuals and other drainage facilities to protect individual properties. Approval of this plat also does not constitute representation by the City that suples or other drainage facilities are appropriate and minimization nor total drainage from adjacent properties is prevented.

EASEMENT NOTE:

Owner certifies that the easements, claims of easements, or encumbrances on the plotted property which are shown by pullic records are shown on this plot based on the title report isseed by <u>pld Republic 1-1 le Co</u>. Order Number <u>2018 52-0 J.M.</u>, Amendment No. — with an effective date of <u>Manascry 1</u> _____ . 20<u>7</u>L.

HIGH GROUND WATER:

Many areas is South Jordan City have ground water problems due to high (fluctuating) water table. Approval of this plot does not constitute representation by the City that building at any specified elevation will solve acconducted reprehense. If or

SEWER LATERAL NOTE:

All lots contained within this Plots are served by private source laterals. The aware(e) of a lot in this Plot are served by a source lateral which inverses a lot idealed PP or (7) a public right-or-waye, or a PMDE assement in hereby granted on essement over and through such PP or (8) and the property of the PMDE assement in hereby granted on essement over and through such PP or (8) and (8) are property of the PMDE assement in hereby granted and essement over any through such PP or (8) and (8) are property of the restored to a condition substantially semilar to the condition prior to such distribution.

NOTICE:

NOTICE:

Potential processers of property described on this plot are advised by South Jordan City to familiaritie themselves with all notes, but information, essements and other pertinent information contained on this plot and also with yor Covenants, Conditions and Restrictions (CCRRS) recorded against each preperty, including those described in note 1 of this plot, Such property may also be subject to the restrictions of the Kernecutt Development commercing of Page 278, in the Bott Labe County Recorder's Office, as it may be amended from these to three. These documents may limit the use of the property and failure to comply with such documents may result in financial losses to the property owner. Purchasers and property auments are responsible to review and to be complying with this plot, the CCRRs, the Platrix and other recorded documents related to this plat, so currently existing or a may from three to time be changed and/or consended.

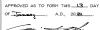


ENTURY LINK & ML DATE 12-4-1020 PACIFICORP Change have DATE 12.14 2000 F January, AD., 20 21.

DOMINION BYERGY UCUS SAND DATE 12.14 20 Dan Um

COMCAST CANGED DATE 12.14 20 Dan Um

SALT LAKE VALLEY HEALTH DEPARTMENT APPROVED AS TO FORM THIS 29 DAY



PLANNING DEPARTMENT APPROVED AS TO FORM THIS 310 DAY OF February, A.D., 2021 . BY THE SOUTH JORDAN PLANNING DEPARTMENT.

THE SOUTH FLANGER . Schildle

SOUTH JORDAN CITY ENGINEER I HEREBY CERTIFY THAT THIS OFFICE HAS EXAMINED THIS PLAT AND IT IS CORRECT IN ACCORDANCE HITH INFORMATION ON FILE IN THIS OFFICE.

2/12/12/201 J. W. W. W. J. W. J

OFFICE OF THE CITY ATTORNEY APPROVED AS TO FORM THIS 18th DAY OF February , A.D., 2021 ATTORNEY FOR SOUTH JORDAN CITY

Soma woodson

SURVEYOR'S CERTIFICATE

1, Eric D. Robins do hereby certify that I am a Professional Land Surveyor, and that I hold certificate No. 515267 as prescribed under the laus of the Staze of Utah. I further certify that by the authority of the ourmer, I have made a survey of the tract of land shoun on this plut and described below and have subhilyided said tract of land into lots and streets, hereafter to be known as DATBREAK VILLAGE IIA PLAT 5 and the same has been correctly surveyed and satcked on the take ground as shown on this plot.



12/8/2020

BOUNDARY DESCRIPTION:

A parcel of land being a portion of Lat ZIOI of the VP Daybreak Operations-Investments Plat I recorded as Entry No. 12571291 in Book 2017P at Page 176 in the Salt Lake County Recorders Office, said parcel more particularly described as follows

Beginning at a point on the Mesterly Right-of-May Line of Silver Pand Drive, said point lies South 6756/37 East 2441.667 feet along the Doybreak Boseline Southwest (Seining South 9756/37 East 10583.46) feet between the Southwest Corner of Section 22, TSS, RCM and the Mester Southwest Corner of Section 22, TSS, RCM and the Mester Southwest Corner of Section 22, TSS, RCM and the Mester Southwest Corner of Section 22, TSS, RCM and the Mester Southwest Corner of Section 22, TSS, RCM and the Mester Southwest Corner of Section 22, TSS, RCM and the Mester Southwest Corner of Section 22, TSS, RCM and the Mester Southwest Corner of Section 22, TSS, RCM and the Mester Southwest Corner of Section 22, TSS, RCM and the Mester Southwest Corner of Section 22, TSS, RCM and the Mester Southwest Corner of Section 22, TSS, RCM and the Mester Southwest Corner of Section 22, TSS, RCM and TSS, RCM

Property contains 0.619 acres, 26972 square feet.

Also and together with the following described tract of land-

Beginning at a point on the Easterly Right-of-May Line of Silver Pond Drive, said point lies South 6976/37* East 2694.473 feet dainy the Doybreck Baseline Southuest (Being South 9976/37* East 10563.405 feet between the Southuest Corner of Section 22, 739, R2N4 and the Southuest Corner of Section 22, Tampin 5 South, Range 2 Nest, South Corner of Section 22, Tampin 5 South, Range 2 Nest, Sott Lake Base and Hardian and norming therical sound (Seaterly Right-of-Nay Line North 1505/46* East 133,022 feet to the Nest, Sott Lake Base and Hardian and norming therical sound (Seaterly Right-of-Nay Line North 1505/46* East 133,022 feet to the South 1

Also and together with the following described tract of lands

Also and together with the following described tract of land.

Beginning at a Southwest Chemic Diphyrade Village IIA Plat 6 subdivision, ead point lies South 64°96'37" East 3230'640 feet along the Doybreok Esseline Southwest Chemic Southwest Ch

Property contains 4.250 occas

This map is provided solely for the purpose of assisting in locating the property and Cottonwood Title Insurance Agency, Inc. assumes no liability for variation, if any, with any actual survey.

> A.D. 20 21 DOWN RUMSEY \$ 504.00

SECORDED 1 1 / 794,05
STATE OF UTAH, COUNTY OF SALT LAKE, RECORDED AND FILED AT THE
REQUEST OF: VP Daubrak Coperation S.C.C. DATE: 6/2/2021 TIME: 9:48am BOOK: 2021 P PAGE: 146 any Dis provide SALT LOSE COUNTY STURBER

26-22-451-001 26-22-377-001 26-28-41:32 \$ 504.00

Sheet 1 of 7

APPROVED AS TO FORM THIS ____

SOUTH JORDAN CITY MAYOR

OF February

"The Ouner's Dedicaton was acknowledged before me this and day of Natural 2022, by Ty K. PicCutcheon as President & CEO for Daybreak Communities LLC, a Delauare limited liability company, the project manager of VP Daybreak Devco LLC, a Delauare limited liability company." REBECCA S. AULAI

Dun S. Adai Notary Public

DAYBREAK VILLAGE 11A PLAT 5

AMENDING LOT ZIOI OF THE VP DAYBREAK OPERATIONS-INVESTMENTS PLAT I Located in the South Half of Section 22, T35, R2W, Salt Lake Base and Meridian November, 2020

Containing 7 Lots 4.336 acres Containing 6 P-Lots 12,588 S.F. - 0.289 acres Containing 5 Public Lanes 0.694 acres Street Righ-of-Ney (Avol. 2014) acres (Street Right-of-Ney includes 0.407 acres of park

strips which shall be counted as open space towards the calculation of the open space requirement set forth in the Master Development Agreement)

DEVELOPED BY:

Davbreak Communities

11248 Kestrel Rise Road, Suite 201 South Jordan, Utah 84009

BINGHAM RIM RO

Total boundary acreage

OWNER:

VP DAYBREAK DEVCO LLC

PROJECT

SITE

11800 S

In witness whereof I have here unto set my hand this 7TH day of JANUARY A.D., 20 21

VP Daybreak Devco LLC, a Delaware limited liability company By; Daybreak Communities LLC, a Delaware limited liability company Its: Project Manager

7 K. 7840 -President # CEO

VICINITY MAP

OWNER'S DEDICATION

Know all men by these presents that the undersigned owner of the above described tract of land, having caused the same to be subdivided into lots and streets to be hereafter known as:

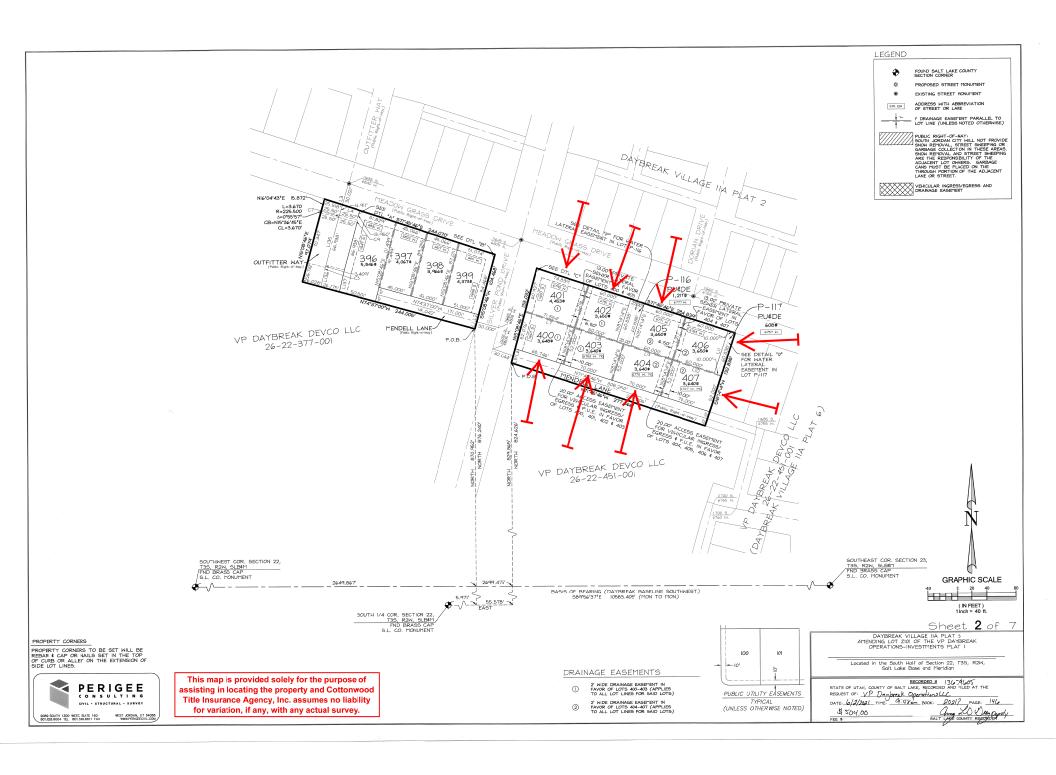
DAYBREAK VILLAGE IIA PLAT 5 AMENDING LOT ZIOI OF THE VP DAYBREAK

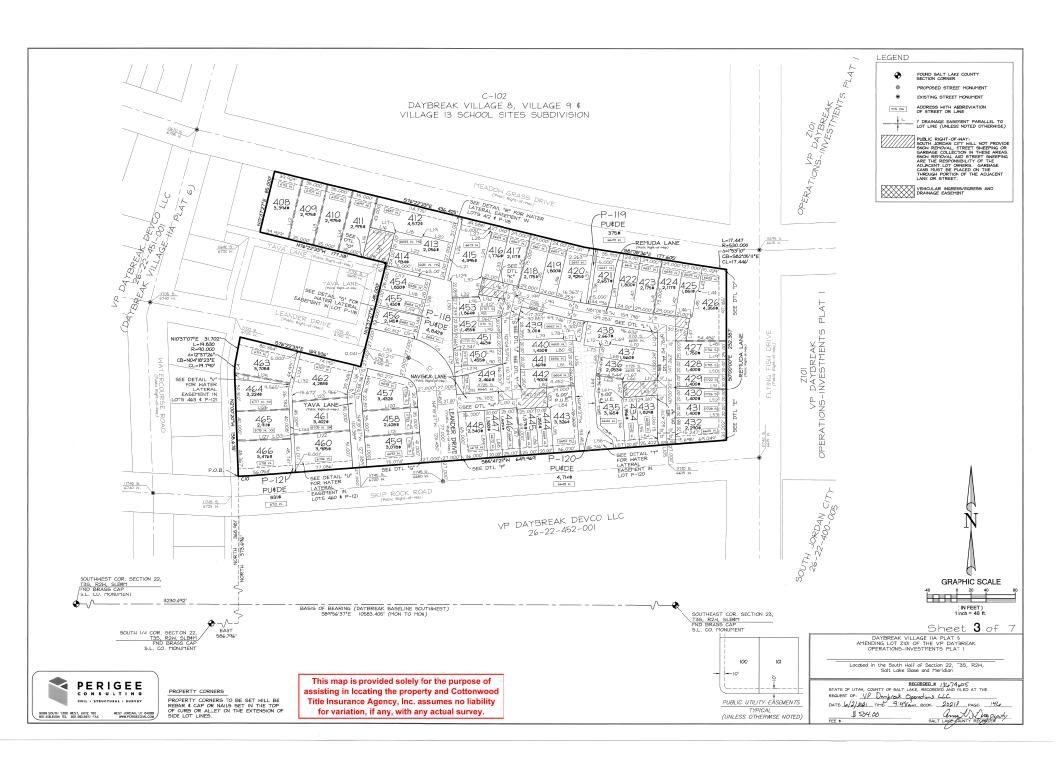
OPERATIONS-INVESTMENTS PLAT I

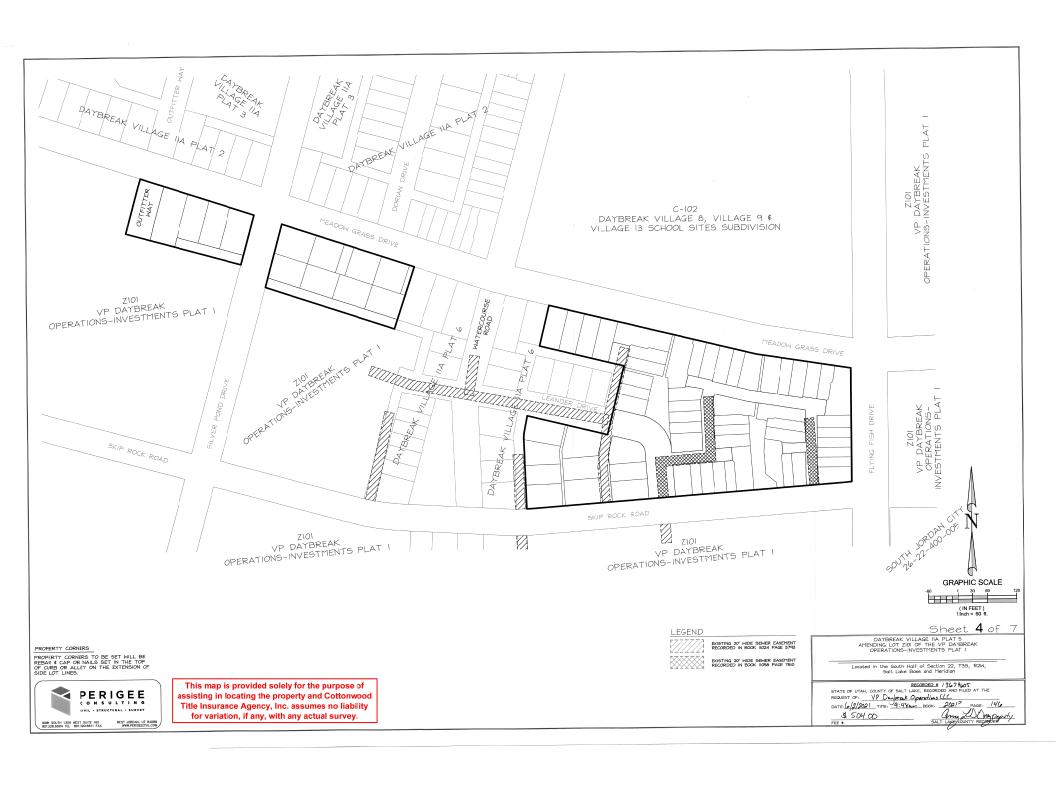
do hereby dedicate for perpetual use of the public all parcels of land and easements as shown on this plat as intended for public use.

CORPCRATE ACKNOWLEDGMENT

11248 Kestrel Rise Road, Suite 201 South Jordan, Utah 84009

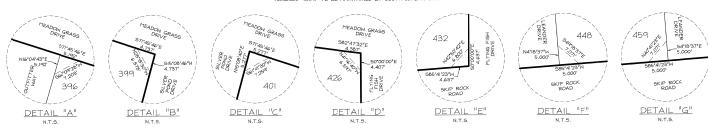






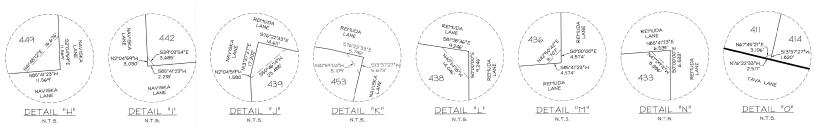
SIDEWALK EASEMENTS

DETAILS "A" THROUGH "G" - SIDEWALK EASEMENTS FOR HANDICAP RAMP TO BE MAINTAINED BY SOUTH JORDAN CITY



ACCESS EASEMENTS - LANES

DETAILS "H" THROUGH "C" - ACCESS EASEMENTS FOR LANES TO BE MAINTAINED BY SOUTH JORDAN CITY



Line Table		
Line #	Length	Direction
LI	10.000	NI5*08'46"E
L2	10.000	NI5*08'46"E
L3	44.933	NI6°04'43"E
L4	25.518	N71°45'46"W
L5	10.015	NI5°08'46"E
L6	10.015	NI5"08'46"E
L7	71.554	N7I*45'46"W
L8	70.000	N71*45'46"W
L9	70.000	N71*45'46"W
L10	70.000	N71°45'46"W
LII	60.838	NI8*14'14"E
LI2	85.000	NI3*37'27"E
LI3	85.000	NI3*37'27"E
LI4	85,000	NI3*37'27"E
LI5	85.000	NI3*37'27"E
LI6	34.189	N76*22'33"W
L17	4.243	N58*3712711E
L18	34.000	N76*22'33"W
LIG	4.243	N58*37'27"E
_20	40.588	N76*22'33"W
L21	88,000	NI3*37'27"E
_22	80.588	N76*22'33"W
_23	22.189	N76*22'33"W
-24	52,000	NI3*37'27"E
_25	22,189	N76*22'33"W
_26	88,000	NI3*37'27"E
-27	8,000	NI3*37'27"E
_28	4.243	N3I*22'33"W
_29	59.000	NI3*37'27"E
.30	4.243	N31*22'33"W
L31	26.696	NI3*37'27"E
32	35.624	N87*55'01"E
_32 _33	73.000	NI3*37127"E
L34	73.000	NI3*37*27"E
L35	75.000	NI3*37'27"E
120	/5,000	INID D/ Z/"=

N.T.S.					
	Line To				
Line #	Length	Direction			
L71	10.550	N81*08'36"W N08*51'24"E			
L72	4.458				
L73	22.293	N81°08'36"W			
L74	32.458	N08*51'24"E			
L75	28.135	N08*51*24"E			
L76	10.778	N81*08'36"W			
L77	11.406	N87*52'G4"E			
L78	4.243	N47*07'56"W			
L79	59.016	N87*52'C4"E			
L80	73.439	N87*52'C4"E			
LBI	73.456	N87*52'C4"E			
L82	73.702	N85*41'23"E			
L83	27.000	N04*18'37"W			
L84	4.243	N49*18'37"W			
L85	60.000	N04*18'37"W			
L86	63.000	N04"18'37"W			
L87	65.000	N04*18'37"W			
L88	65.000	N04*18'37"W N04*18'37"W N87*41'59"E N87*41'59"E N87*41'59"E			
L89	65.000				
L90	65.713				
L9I	66,568				
L92	66,300				
L93	66.457	N87*41'59"E			
L94	25.165	N80°40'28"W			
L95	3.008	NI3*37'27"E			
L96	48.506	N76*22'33*W			
L97	11,801	NI3*37'27"E			
L98	33.056	NI3*37'27"E			
L99	81.246	N76"22"53"W			
L100	150,000	N85*4I'23"E			
LIOI	59.098	N85*41'23"E			
LI02	12.668	N04*18'37"W			
L103	12.000	N85*41'23"E			
LI04	12.000	N85*41'23"E			
L105	42.698	N04*18*37"W			
100	72.0-10	1404 10 57 M			

N.T.S.			N.T.5.		
Table	Line T		able	Line To	
th Direction	Length	Line #	Direction	Length	ne #
0 S71°45'46"E	8.000	LI4	N02*07'56"W	57.000	106
12 N71*45'46"W	0.802	L142	508*51'24"W	17.128	107
0 N71*45'46"W	5.000	L143	NI3*37'27"E	11.886	108
8 N71*45'46"W	4.198	L144	NI3*37'27"E	11.801	109
0 N76*22'33"h	8.500	L145	N00*00'00"E	19.842	.110
5 N76*22'33"h	0.255	L146	N85*41'23"E	23.684	LIII
NI3*37'27"E	8.500	L147	N00*00'00"E	25.302	.112
55 N76*22'33"h	5.255	LI48	576*22'33"E	29.000	.113
0 SI3*37'27"W	8,500	L149	N76*22'33"W	80.588	.114
00 NI3*37'27"E	18.500	L150	N76*22'33"W	60.312	.115
55 S76*22'33"E	8.755	LI5I	NI3*37'27"E	65.367	.116
00 SI3*3727"W	13.500	L152	N76*22'33"W	65.000	.117
77 N38*07'27"E	13,577	L153	N76*22'33"W	65.000	.118
% 956*13'36"E	8.086	L154	N76*22'33"W	65.000	119
54 N01*02'18"W	31.354	L155	N85*41'23"E	75.074	.120
52 N50°52'17"h	12.652	L156	N85*41'23"E	75.074	LI2I
71 NI3*37 ¹ 27 ⁸ E	14.071	LI57	N85*41'23"E	76.061	.122
34 N76*22'33"v	13.434	LI58	N85°41'23"E	75.156	.123
00 NI3*37'27"E	5.000	LI59	NI3*37'27"E	53.759	.124
00 576*22'33"E	11.500	L160	N79*22'53"W	76.223	.125
71 NI3*37 ¹ 27 ¹ E	9.071	LI6I	N87*59'40"E	72.372	.126
00 NI3*37 ¹ 27 ¹ E	22.500	L162	N87*59'40"E	73,177	.127
00 N76*22'33"V	11.500	L163	NI3*37127"E	83.143	.128
00 NI3*37'27"E	5.000	L164	N76*22'33"W	5.710	129
00 S76*22'33"E	16.500	L165	N01*02*18"W	90.962	.130
94 SI3*37'27"	14.994	L166	N04"18"37"W	56.011	LI3I
71 NI3°37'27"E	9.071	L167	NI3*37'27"E	54.497	.132
37 S50°52'17"E	8.787	L163	N03'09'30"W	111.693	.133
55 N88*57'42"E	15.455	L169	N03*09'30"W	112.531	.134
00 501°02'18"E	5.000	L170	NI5*08'46"E	70.347	.135
00 S88*57'42"N	11,500	LI7I	NI3*55'17"E	22.571	136
93 S01*02*18"E	9.003	L172	NI2*52'38"E	30.381	.137
00 N88*57'42"E	11,500	L173	N71*45'46"W	6.000	.138
00 S01*02*18"E	5.000	L174	N71*45'46"W	8.000	_139
00 S88*57'42"k	11.500	L175	N71*45'46"W	6.000	140

	Line To	pble
Line #	Length	Direction
L176	17,005	501°02'16"E
LI77	11.500	N88*57'42"E
LI78	5.000	S01*02*18*E
L179	8.226	588*57'42"W
L180	16.379	538*07'27"W
LIBI	4.535	N60*37'27"E
LI82	8.522	N88*57'42"E
L183	5.008	S04*18'37"E
L184	7.546	588*57'42"W
LI85	2.719	560°37'27"W
L186	5.004	N02*07"56"W
LI87	11.500	N85*41'23"E
LIBB	13.487	N04*18137"W
LI89	8.816	N85°41'23"E
L190	5.004	N02°07'56"W
LI9I	10.112	N04*18'37"W
L192	5.004	N02*07'56"W
L193	14.253	581°08'36"E
L194	15.118	S85*41'23"W
L195	5.538	S04*18137"E
L196	20.819	N85*41'23"E
L197	5.135	508°51'24"W
LI98	19.650	585*41'23"W
LI99	10.680	904°18'37"E
L200	17.151	N85°41'23"E
L201	5.135	508*51'24"W
L202	15.981	585*41'23"W
L203	16.000	N85*41'23"E
L204	10.860	N04"18"37"W
L205	6.931	S50*28'46"E
L206	19.560	S04*18137"E
L207	26.000	S85*41'23"W
L208	14.000	N85*41'23"E
L209	8.500	N04°18'37"W
L210	4.502	N85*41'23"E

Line T	able
Length	Direction
9.332	S85'41'23"W
5.000	N76*22'33"W
2.500	N76*22'33"W
8.510	513*23'26"W
7.465	976'36'34"E
60.838	NI8'14'14"E
60.838	NI8*14*14"E
64.241	N85*41'23"E
39.107	N04'18'37"W
	9.332 5.000 2.500 8.510 7.465 60.838 60.838

			Curve Tab	e	
Curve #	Length	Racius	Delta	Chord Bearing	Chorc Lengt
CI	62.889	50.000	072*03'56"	N40*20'35"W	58.825
C2	28.929	23.000	072*03'56"	N40*20'35"W	27.059
C3	2.337	90.000	001*29'6"	N01°15'42"W	2.337
C4	17.493	90.000	011*08'10*	N05*03'01"E	17.465
C5	4.691	77,000	003*29'27"	N74*37'49"W	4.691
C6	92.158	77.000	068*34'29"	N38*35'51*W	86.755
C7	3.255	200.000	000*55'57"	NI5*36'45"E	3.255
СВ	4.275	200.000	001*13'59"	N14*32'02"E	4.275
C9	2.840	174.500	000*55'57"	N15*36'45"E	2.840
CIO	18.094	473.000	002*11'50#	586°47'08"W	18.092
CII	10.424	77.000	007*45'22"	N08"II"I8"W	10.416
CI2	5.073	77.000	003*46'28"	SI3*57'13*E	5.072
CI3	24.176	77.000	017*59122"	N24°50'08"W	24.077
C14	17.035	77.000	012*40'32"	N51*40'34"W	17,000
CI5	19.985	77.000	014*52'6"	N65°26'58"W	19.929
CI6	5.032	77,000	003*44'38"	N35*42'06"W	5,031
CI7	10.434	77.000	007*4551*	N4I*27'23"W	10.426

This map is provided solely for the purpose of assisting in locating the property and Cottonwood Title Insurance Agency, Inc. assumes no liability for variation, if any, with any actual survey.

Sheet 5 of 7

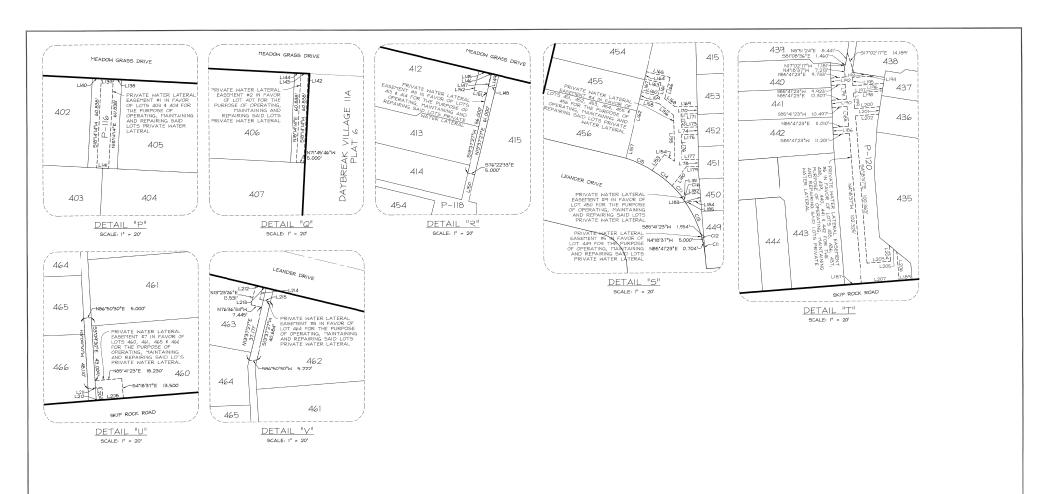
DAYBREAK VILLAGE IIA PLAT 5 AMENDING LOT ZIOI OF THE VP DAYBREAK OPERATIONS-INVESTMENTS PLAT I

Located in the South Half of Section 22, 135, R2W, Salt Lake Base and Meridian

RECORDED B 13,79,05

STATE OF UTAH, COUNTY OF SALT LAKE, RECORDED AND TILED AT THE REQUEST OF VP DALFAK CORN IN (U.C. DATE: C/2/2021 TIME: 9:48cm BOCK 2021? PAGE: 146 Anny LOUS Deputy \$ 504.00 FEE ⊅

PERIGEE CIVIL - STRUCTURAL - SURVEY 9089 SOUTH 130) WEST, SUITE 160 801.628.6004 TEL 801.590.6611 FAX



This map is provided solely for the purpose of assisting in locating the property and Cottonwood Title Insurance Agency, Inc. assumes no liability for variation, if any, with any actual survey.

Sheet 6 of 7

DAYBREAK VILLAGE IIA PLAT 5 AMENDING LOT ZIOI OF THE VP DAYBREAK OPERATIONS-INVESTMENTS PLAT I

Located in the South Half of Section 22, T35, R2W, Salt Lake Base and Meridian

SECONDED & 13/79/05

STATE OF UTAH, COUNTY OF SALT LAKE, RECORDED AND WELL AT THE
RECORDS OF YP Despital Operations LOVE PAGE 14/0

DATE (2)/2/2021 TITLE 9.9/4 BOOK 2016 PAGE 14/0

SO4. 00 SALT LANGUAGNITY RECORDS

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LOT N-294 AMBRIGGED A SACTO A	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	9 0 1.096 1.006 1.096 1.	0 1.12 1.13 1.13 1.13 1.13 1.13 1.13 1.13	0 4/4 4/4 4/4 4/4 4/4 4/4 4/4 4/4 4/4 4/	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000 15.795 15.795 10.791 10.792 10.000	G SEE AMENDED PLA 21 21 30 9 9 9 9 81 AMENDED PLA 82 84 AMENDED PLA 85 AMENDED PLA 9 9 9 9 9 9 9 9 9 9 9 9 9	0 0 2,105 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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PRIVATE OF THE PRIVAT	0.729 0.729 0.729 0.729 0.729 0.729 0.729 0.730	0.396 0.395	0.24 0.24 1.18 1.18 0.1 1.19 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1 0.1	1.97 0 1.97 1.99 1.90 1.90 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1.385 1.395 1.395 1.395 1.236 1.236 1.236 1.236 1.395	9 STANDARD PLANS OF THE PLANS O	4 4589 0 0 0 0 1 1,022 6 4 PAI
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CORRECT COMPOSE THAT SAME THE ME THE THAT SAME TH	2994 1.150	2.756 2.756 3.14.65 3.15.65 3.05 3.05 3.05 3.05 3.05 3.05 3.05 3.0	118 119 120 131 141 151 151 151 151 151 151 151 151 15	\$1.90 \$1.90	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12.306 33.27 24.28 33.37 34.306 35.306 36.000 31.70 19.905 31.70 3	36 SE AMMORD FUR OF THE PROPERTY OF THE PROPER	AIS 10,712 3332 AIT/C 1,690 0 0 4,222 AIT/C 0 0 11,080 0 0 11,080 0 0 11,080 0 0 1,080 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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PATA 6 ANALY ANALY PATA 8 A THRU AN B PATA 8 A THRU AN B COOPDIANT CHARLES ANALY ANALY	1488727 178 180727 178	31 4 69 7 6556 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 22217 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6 C C C C C C C C C C C C C C C C C C C	3,99, 100, 100, 100, 100, 100, 100, 100,	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$0.907 15.907 15.907 15.907 15.907 15.907 15.905 15.	SE AMENDED PLA 0 0 0 0 0 SE AMENDED PLA 0 SE AMENDED PLA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3532 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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PART SA. PART S	1.78 * \$1,500 0 1.176 1.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.1 6.2 6.2 6.2 6.2 6.2 6.4 6.2 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4 6.4	0.29 0.37 0.11 0.10 0.10 0.10 0.10 0.10 0.10 0.1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.2% 9.000 9.170 9.19.98 15.980 15.890 9.200 9.2	5 0 13 13 13 14 15 16 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	1,690 0 0 4,227 ETFC 0 0 0 10 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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AFIAT TA AMERICED A RATITA MANIFECT CONDO A STATE TO THE CONDO AND THE CONDO AN	16. 2772 0 17. 3005 14. 5204 0 0 0 17. 3005 12. 3005 12. 3005 0 0 0 0 0 13. 3002 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.5356 0 0 7.5456 0 0 0 22.17 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	6.27 6.35 5.54 5.54 6.6 6.7 6.7 6.7 6.7 6.8 6.8 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9 6.9	\$11 \$11 \$12 \$12 \$13 \$13 \$13 \$14 \$15	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	15.300 3.000 28.741 15.355 3.000 28.742 15.355 3.000 3.000 3.000 4.3241 4.340	G SEE AMANDED PLA SEE AMANDED VIII.AGE SEE SEE SEE SEE SEE SEE SEE SEE SEE S	ATTC 0 0 11,088 AU 1 0 0 0 0 0 0 0 0 0 0 1,082 E 44 PLA1 0 0 0 0 0 0 1,082 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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	17,005 14,524 0 0 0 12,005 12,005 12,00 0 0 0 6,332 0 0 0 2,1541519 0 0 0 0,822 0 0 0 0,822 0 0 0 0 0,823 0 0 0 0 0,823 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 7.5356 0 0 0 0 22.17 0 0 0 0 0 0 0 0 0	745 6 6 1.54 1.54 1.54 1.55 6.48 1.1.1 1.1.1 6.59 6.07 6.01	5.92 5.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28,741 18,355 3,000 3,000 3,000 28,721 1,360 1,360 2,446 1,223 1,150 1,150 1,150 1,172 1,172 1,000 1,000 1,000 1,000 1,1472 1,000 1,	SEE AMENDED PLA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	AT9A AT7C 0 0 11,088 AU 0 11,088 AU 0 0 0 0 0 0 0 744 0 0 0 0 1,088 0 0 0 10,033
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AND SAMPHIED TO SA	0 0 0 0 17.8005 12.01 0 0 12.01 0 0 1 1.0005 1 1 1.0005 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 2217 0 0 0 0 0 0 0 0 0 0 0 0	6 C C C C C C C C C C C C C C C C C C C	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3,000 3,000	0 0 388 MENDIOPPA 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
AND ANAMERICA DISTANCE DISTANCE ANAMERICA DISTANCE D	17,005 12,01 0 0 6,332 0 0 2,1541919 0 0 2,159 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 2217 0 0 0 0 0 0 0 0 0 0 0 0 0	238 136 0.04 131 0.04 131 0.05 0.07 0.07 0.07 0.07 0.07 0.07 0.07	5.52 0 0 1.114 0 0.000 0.000 0.000 0 0 0 0 0 0 0 0 0	0 XXXIII 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28.761 \$8.358 * 1.369 * 2.440 * 2.223 1.150 3.410 3.000 3.639 1.472 9.0000 9.000 9.000 9.000 9.000 9.000 9.000 9.000 9.000 9.0000 9.000 9.000 9.000 9.000 9.000 9.000 9.000 9.000 9.0000 9.000	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
AND ANAMERICA DISTANCE DISTANCE ANAMERICA DISTANCE D	17,005 12,01 0 0 6,332 0 0 2,1541919 0 0 2,159 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	22.1V 0 0 0 0 0 0 0 0 0 0 0 0 0	238 136 0.04 131 0.04 131 0.05 0.07 0.07 0.07 0.07 0.07 0.07 0.07	5.52 0 0 1.114 0 0.000 0.000 0.000 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	\$8.338 * 1.360 * 2.440 7.223 1.150 0.410 * 2.664 0.000 3.639 1.472 0.000 0.000 0.000 3.455 1.472 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.00000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.0000 0.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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DAVISEA WATER PARKANDER DAVISEA WATER PARKANDER AND THE PARKANDER FAN AC F	0 6.332 0 0 2.1541919 0 0 2.199 0.8023 0 0 0.8023 0 0 0.8023 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	13/4 13/4 13/4 13/4 13/4 13/4 13/4 13/4	114 0 004 0.024 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* 2,440 7,223 1,150 0,410 * 2,554 0,000 0,000 1,472 0,000 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 74 0 1,02 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
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ANDITIONED THE OWNER OF THE OWNER OF THE OWNER OF THE OWNER	0 6.332 0 0 2.1541519 0 0 0 0.823 0 0 0 14.624 0.823 0 0 0 0 0 2.199 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0	13 0.84 1.31 0.29 0.07 0 0 0 0 1.80 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0.054 0.054 0.022 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* 2,440 7,223 1,150 0,410 * 2,554 0,000 0,000 1,472 0,000 0	0 0 0 0 2 0 0 5E AMEROD VILLAGE 0 0 0 0 33	0 0 0 74 0 1,025 E 4 PLAT 0 0 0 10,03 709
ANAMERIC VIPELIES 1 ANAMERICA VIPELIES 1 ANAMERICA VIPELIES ANAMERICA SITUATION OF STATE OF	6.332 0 2.1541919 0 0 0 0 0.823 0 0 0 14.624 0.823 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0.14 1.11 0.29 0.47 0.0 0.0 0.0 0.0 0.0 0.0 0.	0 0.054 0.054 0.022 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.223 1.150 0.410 * 2.664 0.000 0.000 3.639 1.472 0.000 0.000 35.435 1.472 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0 0 0 0 2 0 0 5E AMEROD VILLAGE 0 0 0 0 33	0 0 0 74 0 1,025 E 4 PLAT 0 0 0 10,03 709
SOURCEST PRODUCTS TRANSPORTED TO SOURCE AND THE SOU	0 2.1541919 0 0.823 0 0.823 0 0.823 0 0.823 0 0.823 0 0 0.823 0 0 0 0.823 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	1.11 0.19 0.19 0.10 0.10 0.10 0.10 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.11 0.0 0.0	0.04 0.22 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	7.223 1.150 0.410 * 2.664 0.000 0.000 3.639 1.472 0.000 0.000 35.435 1.472 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	0 0 0 2 0 7 SEE AMENDED VILLAGE 0 0 0 35 35	0 0 0 74 0 1,025 4 PLAT 0 0 0 0 10,03 709
SOURCEST PRODUCTS TRANSPORTED TO SOURCE AND THE SOU	0 2.1541919 0 0.823 0 0.823 0 0.823 0 0.823 0 0.823 0 0 0.823 0 0 0 0.823 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0.59 0.47 0 0 0 0 1.69 0.81 0 0 0.81 0 0 0.81 0.81 0.83 0 0 1.75 0 0.38 0 0.38	0.22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.410 * 2.664 0.000 0.000 3.639 1.472 0.000 0.000 38.435 1.472 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.00	0 0 2 0 7 SEE AMENDED VILLAGE 0 0 0 0 35	0 0 74 1,025 1,025 0 0 0 10,03 709.
SOURCEST PRODUCTS TRANSPORTED TO SOURCE AND THE SOU	0 2.1541919 0 0 2.169 0.8023 0 0 0.8023 0 0 0.8023 0 0 0.8023 0 0 0.2020 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0	0.59 0.47 0 0 0 0 1.69 0.81 0 0 0.81 0 0 0.81 0.81 0.83 0 0 1.75 0 0.38 0 0.38	0.22 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.410 * 2.664 0.000 0.000 3.639 1.472 0.000 0.000 38.435 1.472 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.0000 0.000 0.00	0 0 2 0 7 SEE AMENDED VILLAGE 0 0 0 0 35	0 0 74 1,025 1,025 0 0 0 10,03 709.
A COMMERCE PART 1 COMMERCE PART 2 COMMERCE PART 2 PART NO 2 PART N	2.1541919 0 0 0 2.109 0.8623 0 0 0 0 14.6224 0.8623 0 0 0 0 0 0 2.92 142713 0 0 1.06	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.47 0 0 0 1.49 0.11 0 0.11 0 0 0.12 0 0.12 0 0.12 0 0.38 0 1.56	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	* 2.664 0.000 0.000 3.639 1.472 0.000 0.000 0.000 35.435 1.472 0.000 0.000	0 2 0 7 SEE AMERIDED VILLAGE 0 0 0 0 0 35 3 3	0 74 0 1,026 4 PLAT 0 0 0 10,03 709
COMMISSE PART ALS 2 PART 96-1 PART 96-1 VILLAGE SEPART 1 VILLAGE SEPART 1 PART 96-3 PA	2.1541919 0 0 0 2.109 0.8623 0 0 0 0 14.6224 0.8623 0 0 0 0 0 0 2.92 142713 0 0 1.06	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.47 0 0 0 1.49 0.51 0.0 0.51 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	* 2.664 0.000 0.000 3.639 1.472 0.000 0.000 0.000 35.435 1.472 0.000 0.000	0 2 0 7 SEE AMERIDED VILLAGE 0 0 0 0 0 35 3 3	0 74 0 1,026 4 PLAT 0 0 0 10,03 709
PART 96.1 WILESE WAPER 12 AVERAGE WIPER 2 PART 96.3	0 0 2.1/9 0.8/23 0 0 0 0 14./624 0.8/23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0	0 0 1.69 0.61 0.61 0.61 0.61 0.61 0.61 0.61 0.61	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0	0.000 0.000 3.639 1.472 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000 0.000	2 0 7 SEE AMERIDED VILLAGE 0 0 0 35 35	74 0 1,028 4 PLAT 0 0 10,03 709.
PART 96.1 WILESE WAPER 12 AVERAGE WIPER 2 PART 96.3	0 0 2.1/9 0.8/23 0 0 0 0 14./624 0.8/23 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0.61 0 0 0 7.83 0.61 0 0 0.12 0 0.38 0 1.56	0 0 0 0 0 0 0 0 0 5.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0	0.000 3.639 1.472 0.000 0.000 0.000 35.435 1.472 0.000 0.000	0 0 0 35 3	0 1,026 4 PLAT 0 0 0 10,03 709.
WILEAR APPAIL 3 WHATE APPAIL 3 WHATE APPAIL 3 PAILS BA THRIBER 9 VILLAM THRIBER PRODUCT B BERTHANDER 100 VILLAM THRIBER PAILS BA VILLAM THRIBER PAILS BA WILLAM THRIBER PAILS BA BERTHANDER 100 VILLAM THRIBER PAILS BA BERTHANDER 100 ARTHUR	2.1/9 0.8623 0 0 0 14.624 0.823 0 0 0 0.038 0 0 0 0 2.92 14.2713 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0	0.61 0 0 0 7.83 0.61 0 0 0.12 0 0.38 0 1.56	0 0 0 0 0 0 0 5.11 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	3.639 1.472 0.000 0.000 0.000 35.435 1.472 0.000 0.000	0 0 0 35 3	0 0 0 10,03 709.
À VILLAGE ON PALE 2 PALE 00-2 PALE	0.8033 0 0 0 14.624 0.823 0 0 0.038 0 0 0 2.92 142713 0 0	0 0 0	0.61 0 0 0 7.83 0.61 0 0 0.12 0 0.38 0 1.56	0 0 0 0 5.11 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1,472 0,000 0,000 0,000 35,435 1,472 0,000 0,000	0 0 0 35 3	0 0 0 10,03 709.
PATA 99-3 PATA 9	0 0 14.524 0.823 0 0 0.038 0 0 0 2.92 142713 0 0 1.06	0 0	0 0 0 7,83 0,61 0 0 0 0 0 0,12 0 0 0 3 0 0,12	0 0 0 5.11 0 0 0 0 0 0	0 0 0 0 0	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.000 0.000 0.000 35.435 1.472 0.000 0.000	0 0 0 35 3	0 0 10,03 709.
PASTA DA STREUMA DE LA STREUMA	0 0 14./624 0.8023 0 0 0.0038 0 0 0 2.92 142713 0 0	0 0 7.712 0 0 0 0 0 0 0	0 0 7.83 0.61 0 0 0 0.12 0 0.38	0 0 5.11 0 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0 0	0.000 0.000 35.435 1.472 0.000 0.000	3	0 10,03 709.
PASTA DA STREUMA DE LA STREUMA	0.8023 0 0.0038 0 0 0 0 2.92 142713 0 0 1.00	0 7.732 0 0 0 0 0 0 0 0	0.61 0 0 0.112 0 0.38 0 1.56	0 5.11 0 0 0 0 0 0 0	0 0 0 0	0 0 0 0 0	0.000 35.435 1.472 0.000 0.000	3	10,03 709.
THAT K AMENDED AMERICOPHILADE OF ALL	0.8023 0 0.0038 0 0 0 0 2.92 142713 0 0 1.00	7.732 0 0 0 0 0 0 0 0 0	0.61 0 0 0.112 0 0.38 0 1.56	0 0 0 0 0 0 0	0 0	0	35.435 1.472 0.000 0.000	3	709.
AMERICA PULLAGE AN FALE 2 COUNTY STATES AND	0.8023 0 0.0038 0 0 0 0 2.92 142713 0 0 1.00	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0.61 0 0 0.112 0 0.38 0 1.56	0 0 0 0 0 0 0	0 0	0	1.472 0.000 0.000	3	709.
COUNT LIBRISHMOUNT IN FART PART OF THE PA	0 0.0038 0 0 0 0 2.92 142713 0 0 1.00	0 0 0 0 0 0	0 0 0.12 0 0.38 0 1.56	0 0 0 0.04	0		0.000 0.000	0	0
COURT INMERIODICS IN PART 18 IN 19 I	0.038 0 0 0 2.92 142713 0 0 1.06	0 0 0 0 0	0 0.12 0 0.38 0 1.56	0 0 0 0.04	0		0.000		
VELOCIO COMPANIONE VELOCIO CONTROLO PRICA PARTA 3 BRIGANCIERE PART BRIGANCIERE PART BRIGANCIERE PART BRIGANCIERE PART VELOCE ANA MARTI HAMMAVIR ANA MARTI HAMA	0 0 0 2.92 142713 0 0 1.06	0 0 0 0 0	0 0.38 0 1.56	0 0 0.04 0	0	0	0.134		0
VELOCIO COMPANIONE VELOCIO CONTROLO PRICA PARTA 3 BRIGANCIERE PART BRIGANCIERE PART BRIGANCIERE PART BRIGANCIERE PART VELOCE ANA MARTI HAMMAVIR ANA MARTI HAMA	0 0 0 2.92 142713 0 0 1.06	0 0 0 0	1.56	0	0	0		2	449.
VELOCIO SEGNISSION VELOCIO SEGNISSION VELOCIO SEGNISSION VELOCIO SEGNISSION BEGGIANCERE PAGI BEGGIANCERE PAGI BEGGIANCERE PAGI BEGGIANCERE PAGI VELOCE SEGNISSION	142713 0 0 1.06	0 0 0	1.56	0			0.000	1	33.
WILMER GAPACITS WHITE GAPACIT	142713 0 0 1.06	0	1.56		0	0	0.000 0.420	0	0
WHIST GAPACIS IN WORK OF THE PROPERTY OF THE P	142713 0 0 1.06	0		0.37	0	0	0.000	0	0
BRIGHANGERE PLAY INTEROPATE OF COMMERCE ALT VILLAGE ANABITI INAMEN'E A BOTAT TOM.	142713 0 0 1.06	0			0	0	4.902 142.713	3	1,283
VILLAGE AMARTITAMANY II A ENDINGENTHALISMAN II ANTHERD PLAN AND AND AND AND AND AND AND AND AND A	1.00			0	0	0	142.713	0	0
VILLES AMARTICAMENTO A LIMINOSTRUMOLOS ÂN LIMINOSTRUMOLOS ÂN LIMINOSTRUMOLOS ÂN LIMINOSTRUMOLOS ÂN LIMINOSTRUMOLOS ÂN LIMINOSTRUMOLOS AMERICED PARA SERVICA ÂN ANTA SE	1.00	0	0.211	0	0	0	0.211	0	- 0
VILLES AMARTICAMENTO A LIMINOSTRUMOLOS ÂN LIMINOSTRUMOLOS ÂN LIMINOSTRUMOLOS ÂN LIMINOSTRUMOLOS ÂN LIMINOSTRUMOLOS ÂN LIMINOSTRUMOLOS AMERICED PARA SERVICA ÂN ANTA SE	0	0		0	0	0	0.000		-
ÀPATION ÀVELMETIMANI VII AMERICO MATION AM	0 746	0	1	0	0	0	1.050		
	0.746	0	0.41	0	0	0	0.410	SEE AMENDED UNIV M	RUCAL
GORGINO PORE CONDICTIONALS, GORGINO PORE CONDICTIONALS, GORGINO PORE CONDICTIONALS, GORGINO PORE CONDICTIONALS, PORES 3 GORGINO PO		0	0.64	0	0	0	1.406	SEE AMENDED PLA	(10A
AMERICA PART IS A CONTRIBUTION OF THE PART IS A CONTRIBUTION OF TH	0.003	0	0	0	0	0	0.090	SEE AMENDED VC1 MULT	TEAMIL
PASE 1 OPERATOR PROGRAMMAN VICTOR PROGRAMMAN PROGRAMMAN VICTOR PROGRAMMAN PROGRAMMAN VICTOR PROGRAMAN VICTOR PROGRAMAN VICTOR PROGRAMMAN VICTOR PROGRAMMAN VICTO	0.746	0	0.54	0	0	0	1.406	2	1,29
PASE 1 OPERATOR PROGRAMMAN VICTOR PROGRAMMAN PROGRAMMAN VICTOR PROGRAMMAN PROGRAMMAN VICTOR PROGRAMAN VICTOR PROGRAMAN VICTOR PROGRAMMAN VICTOR PROGRAMMAN VICTO	0	0	0	0	0	0	0.000	0	
S GORDEN PASK CONDOMINIANS, PHASE 3 AFRAT 98 FRAT 8 FRAT 9 FRAT 8 FRAT 9	U						0.000	,	l .
APATA 38 APATA 39 APATA 38 APA	0	0	0	0	0	0	0.000	0	
APATA 38 APATA 39 APATA 38 APA	0			0					
AMENDO INVESTED ANTICLA III OMBITI RODO, PARAMENTO PARAMENTO TANA II TANA	0.1%	0	0	0	0	0	0.196	0	0
AMENDO INVESTED ANTICLA III OMBITI RODO, PARAMENTO PARAMENTO TANA II TANA	-0.479	0	0	0	0	0	-0.479	0	0
COMPUTE COCCOMET TO SHOWERT AMERICON CHARLES AND THE CONTROL OF T	0.0851	0	0.36	0	0	0	0.385	1	38
COMPUTE COCCOMET TO SHOWERT AMERICON CHARLES AND THE CONTROL OF T	0	0	0.26	0.22	0	0	0.480	0	0
COMPUTE COCCOMET TO SHOWERT AMERICON CHARLES AND THE CONTROL OF T	0	0	1.21	0	0	0	1.210	0	0
VOLMALIFAMINI SIA PALIFI SI MINISCOPALI SI MINISCOPALI SI VILLASI AND SIA VILLASI AND SIA PALIFI SI PALI SI PA									
VOLIMITIFAMIN'S AND PRINTED STATES OF THE PR	0.098	0	0	0	0	0	0.100	0	0
VOLMALIFAMINI SIA PALIFI SI MINISCOPALI SI MINISCOPALI SI VILLASI AND SIA VILLASI AND SIA PALIFI SI PALI SI PA	0.0903	0	0	0	0	0	0.090	3	412 500
PLAT 50 MEDICED PLAT SE VCI MATI FAMINY #58 VLIAGE 44 PLAT 5 PLAT 150 PLAT 150 PLAT 75 VCI MATI FAMINY #59 VCI MATI FAMINY #59 VCI MATI FAMINY #50 VCI MATI FAMINY #50 VCI MATI FAMINY #50 PLAT 50 PL	0.1.	0	0	0	0	0	0.110	1	500
AMERICA PLAT 3E PLAT 3E VICINALITE AMERICA VILLAGE AN PLAT 4 VILLAGE AN PLAT 5 VILLAGE AN PLAT 100 PLAT 100 PLAT 3E PLAT 3E PLAT 3F VILLAGE AMERICANITY 2D VILLAGE AMERICANITY 2D PLAT 3E PLAT 3E PLAT 3E PLAT 3E PLAT 3E	0	0	0	0	0	0	0.000	2	48
VCIMATIFAMEY Y28 VILLAGE 4A PRAT 5 PRAT 18 PRAT 18 PRAT 2F PRAT 3F PRAT 3F PRAT 3F VILLAGE 4A MARITIFAMEY 32 ŽIPLAT 56 PRAT 3C ŽIPLAT 56 PRAT 3C ŽIPLAT 56 PRAT 3C ŽIPLAT 3C ŽIPLAT 3C	0	0	0	0			0.000		0
VELAGE 40 PLAT 5 PAAT 108 PAAT 7E PAAT 9F PAAT 7F VICHALITEMBLY 93 VELAGE 40 MERITEMBLY 93 VELAGE 40 MERITEMBLY 93 PAAT 96 PAAT 10C	0	0	- 0	0	0	0	0.000	# °	194
VELAGE 4A PLAT 5 PLAT 108 PLAT 7E PLAT 9F PLAT 9F PLAT 7F VC I MILITHAMILY 93 VELAGE 4A MARTH FAMILY 92 À PLAT 96 PLAT 10C	0.3187	0	0	0	0	0	0.309	1 2	718
PLAT 10B PLAT 7E PLAT 9F PLAT 9F PLAT 7F VCI MUITTFAMILY 23 VILLAGE 4A-MARTH FAMILY 22 Å PLAT 9G PLAT 10C	0.8977	0	0.26	0.23	0		1.298 2.270	+	112
PLAT 10B PLAT 7E PLAT 9F PLAT 9F PLAT 7F VCI MUITTFAMILY 23 VILLAGE 4A-MARTH FAMILY 22 Å PLAT 9G PLAT 10C	1.901	0	0.68	0.00	0	0	0.290	4	1112
PLAT 9F PLAT 7F VCI MULTIFAMILY #3 VILIAGE 4A MULTIFAMILY #2 Å PLAT 9G PLAT 10C	0	0		0.09	1 0	1 0	0.290	H 0	-
PLAT 7F VCL MULTI FAMILY #3 VRLAGE 4A MULTI FAMILY #2 Å PLAT 9G PLAT 10C	0	0	0	0	0	0	0.000	0	-
VILLAGE 4A MULTI FAMILY #2 À PLAT 9G PLAT 10C	0	0	1 1	0	0	0	0.000	0	
VILLAGE 4A MULTI FAMILY #2 À PLAT 9G PLAT 10C	0.1297	0	0	0	0	0	0.130	0	1
A PLAT 9G PLAT 10C	0	0	0	0	0	0	0.000	0	
PLAT 10C	-0.395	0	0	0	0	0	-0.295	6	1,30
DI AT OD	1.018	0	0.14	0.65	0	0	1.872	4	1,05
	0	0	0	0	0	0	0.000	0	
PLAT 88	0	0	0	0	0	0	0.000	0	
PLAT 88 PLAT 9H	0	0	0	0	0	0	0.000	0	
VILLAGE 4 WEST PLAT 1 VC1 MULTI FAMILY #4	0.2552	0	2.02	0.48	0	0	2.755	2.00	10
VCL MULTI FAMILY 84	0	0	0	0	0	0	0.000	0	
VILLAGE 4 EAST PLAT 1	1.49	0)	0.86	0	0	2.359	- 6	152
VCI MULTI FAMILY #4A	0.3296	0)	0	0	0	0.330	0	
PLAT 100	0.384	0	0.18	0.35		0	0.868 0.265 2.302	6	92
VC1 MULTIFAMILY #S	0.2551	0		0	0	0	0.265	0	+
VILLAGE 4A PLAT 6	1.02	0	0.99	0.31	- 0	- 0	2.302	10	1,8
VILLAGE 4A PLAT 6 PLAT 10E	0.9735	0	1.31	0.51	0	0	2.794		2,8
	0	0	0	0	0	- 0	0.000		
VILLAGE 4 WEST PLAT 2	0.293	0		0.27	0	0	0.563	2	89
VILLAGE 4 WEST PLAT 2 VILLAGE 5 PLAT 1	32,3932	0	0.58	0	0	0	32.673	0	-
	6.7848	0	0	0	0	0	6.785	0	
VILLAGE 5 PLAT 2 VILLAGE 5 PLAT 3	0.784	0	013	0.72	0	0	1.248	7	2,5
VILLAGE 5 PLAT 3	1.295	0	0.72	1.11	0	0	2.550	16	3,71
	0		0	0	0	0	0.000		
AMENDED		, , , , , , , , , , , , , , , , , , ,		_					+-
AMENDED LLAGE 4EAST CONDOMINIUMNO. 2		0	0	0	0	0	0.000	0	
	0								
VILLAGE 4EAST PLAT 2 VILLAGE 4EAST PLAT 3	0		0	0.66	0	0	0.856	- 6	1,5
VILLAGE 4 EAST PLAT 3	0.264	0	0	0.21	0	0	0.615	- 6	1,5
		0	0.46	0.2	0	0	0.660	1 1	1 1
COMMERCE PARK PLAT 3 VILLAGE S PLAT 4	0.1964 0.405 0	0	0 6.1	0	0	0	0.000	0	000
VILLAGE S PLAT 4	0.1964 0.405 0	0	6.1	0.96	0	0	4.647	19	353
VILLAHE 4A PLAT 8	0.1964 0.405 0 0 3.968	0 0 0	0.52	0.02	0	0	0.909	6	168
NILLAGE 4 WEST PLAT 1 AMENDED	0.964 0.45 0 0 3.968 0.388	0 0 0 0		0	0	0	0.128	0	
	0.964 0.05 0 0 3.968 0.388 0.275	0 0 0 0 0	0		0	0	0.110	4	116
SOUTH STATION MULTIFAMILY #1	0.964 0.05 0 0 3.968 0.388 0.975 0.603	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0.02		0	0.189	0	-
SOUTH STATION MULTI FAMILY #1. VILLAGE 7A PLAT 1	0.964 0.05 0 0 3.968 0.388 0.275	0 0 0 0 0	0	0.02	0	0	0.497	0	

			VILLAC	E 7A PU	NI 1	-
Ŷ	PE	sυ	LT	I N	G	
89 SOUTH 1300 W	EST, SUITE 16				UT 8408	

THESE PLATS WERE NOT ADDED IN THE TOTAL COLUMN AT THE BOTTOM OF THE TABLE. THESE PLATS HAVE BEEN ARTENDED AND THE AMENDED PLAT WAS ADDED TO THE TOTAL AT THE BOTTOM OF THE TABLE.

THESE PLATS WERE NOT ADDED IN THE TOTAL COLUMN AT THE BOTTOM OF THE TABLE.

THIS PLAT HAS BEEN ANIBDED THREE TIMES AND ONLY THE LAST AMENDED PLAT (PLAT 7C) AS ADDED TO THE TOTAL AT THE BOTTOM OF THE TABLE.

* THESE PLATS WERE NOT ADDED THE BOTTOM OF THE TABLE.

* THESE PLATS WERE NOT ADDED THE BOTTOM OF THE TABLE.

* THESE PLATS WERE NOT ADDED THE OF THE TABLE.

PLAT NUMBER	DAYBREAK PARK LOT AREA	DAYBREAK OPEN SPACE LOT AREA	COLLECTOR STREET PARK STRIP AREA	NON-COLLECTOR STREET PARK STRIP AREA		OPEN SPACE AREA DEDICATED TO CITY	TOTAL	NUMBER OF LANES	FOOTA
PLAT 10G	0	0	0.33	0.29	0	0	0.620	4	1,208.1
. JORDAN PKWY. ROW CED. PLAT	0	0	2.6	0	0		2.600	0	0
OM 5360 WEST TO MT, VIEW CORR.					0	0	3.817	10	2672.93
PLAT 10H VIII.AGE SPIAT S	1.6574	0	1.17 0.91	0.99	0	0	1.571	4	1125.3
VILLAGE 5 PLAT 5 PLAT 101	2.067	0	0.91	1.15	0	0	3.577	10	3294.83
VILLAGE 10 NORTH PLAT 1	4.459	0	0.36	0.04	0	0	4.649	0	0
VILLAGE 5 PLAT 6	0.581	0	0.11	0	0	0	0.691	2	752.22
VILLAGE 5 PLAT 7	0	0	0	0.34	0	0	0.340	2	672
UNIVERSITY MEDICAL#2	0	0	0.06	0	0	0	0.060	0	0
VILLAGE 10 NORTH P.AT 2	0	0	0	0	0	0	0.000	0	0
VILLAGE 7	6.0122	0	2.09	0	0	0	8.102	0	0
KE AVENUE FROM MOUNTAIN VIEW	15.1509	0	1.32	0		0	16.471	0	0
CORRIDOR TO 6000 WEST		0	0.354	0.74	0	0	2.038	7	2183.7
VILLAGE 7 PLAT 1	0.944						0.000		363.3
VILIAGE 8 PLAT 1	0 19.8151	0	0.57	1.16	0	0	21.545	2 10	3142.3
VILLAGE SPLAT 2 VILLAGE SPLAT 8	0.041	0	0.57	0	0	0	0.982	13	3117.7
LAKE AVENUE EAST	9.055	0	2.101	0	0	0	11.156	0	0
LLAGE 4 EAST CONDMINUMS NO. 4	0	0	0	ů .	0	0	0.000	0	0
COMMERCE PARK PLAT 4	4.777	0	0	0	0	0	4.777	0	0
SOUTH STATION MULTIFAMILY #1					0	0	0.043	0	0
AMENDED	0.043	0	0	0	0	0		0	
VILLAGE 4EAST MULTI FAMILY III.	0.428	0	0	0	0	0	0.428	3	735.0
ILIAGE 4 EAST CONDMINUMS NO. 5	0	0	0	0	0	0	0.000	0 .	0
ILLAGE 4EAST CONDIMINUMS NO. 6	0	0	0	0	0	0	0.000	0	0
ILLAGE 4 EAST CONDMINUMS NO. 7	0	0	0	0	0	0	0.000	0	0
SOUTH STATION PLAT 1	0	0	0.526	0	0	0	0.526	0	0
VILLAGE 5 PLAT 9	0.824	0	0.747	0	0	0	1.571	- 6	1787
VILLAGE 4A PLAT9	0.417	0	0.19	0	0	0	0.607	3	768.4
OPERATIONS-INVESTMENTS PLAT 1	0	0	0	0	0	0	0.000	0	0
À VILLAGE 5 MULTI FAMILY #2	0.188	0	0	0	0	0	0.188	3	1307.
VILLAGE 8 PLAT 3	4.166	0	2.149	0	0	0	6.315	22	7255.3
VILLAGE 4 WEST PLAT 3	0.483	0	0.08	0	0	0	0.563	2	253.9
LAKE ISLAND PLAT 1	2.887	0	1.655	0	0	0	4.542	11	3086.5
VILLAGE 7A PLAT 2	0	0	0.031	0	0	0	0.031	0	0
VILLAGE 5 PLAT 30	1.109	0	1.004	0	0	0	2.113	7	2846.
MU QUESTAR REGULATOR STATION	0	0	. 0	0	0	0	0.000	0	0.00
VILLAGE 7 AMENDED	- 0	0	0	0	0	0	0.000	0	0.00
VCL MULTI FAMILY#9A	0.104	0	0.127	0	0	0	0.231	4	596.0
SOUTH STATION MULTI FAMILY #2	0	0	0.214	0	0	0	0.214	5	1638.
BLACK TWIG DRIVE	0	0	0.237	0	0	0	0.237	0	0.00
VILLAGE 8 PLAT 4A	2.175	0	0.726	0	0	0	2.901	3	1969.
MYBREAK PARKWAY 6000 TO 6400	0	0	0.22	0		0	0.220		0.00
WEST		,			-	-			_
DAYBREAK VILLAGE 8, VILLAGE 9 &	36,236	0	0	0		0	36.236	- 0	0.00
VILLAGE 13 SCHOOL SITES									
GARDEN PARK LAKESIDE PHASE 1	0.473	0	0	0	0	0	0.473	3	1084.0
DAYBREAK VILLAGE SPLAT 11	0	0	0	0.245	0	0	0.245	3	
VILLAGE 8 PLAT 3 AMENDED	0	0	0	0	0	0	0.000	0	0.00
VILLAGE 7 PLAT 2	0.864	0	0	1.107	0	0	1.971 3.349	10	3722. 1122.
VILLAGE 5 PLAT 5 AMENDED	3.056	.0		0.293				13	3947.
VILLAGE 8 PLAT 4B	0.784	0	0	1.407	0	0	2.191 4.434	10	4484.
VILLAGE 5 PLAT 12 SOUTH STATION MULTI FAMILY#3	2.855	0	0	1.579	0	0	0.117	4	970.0
VILLAGE 4 WEST PLAT 4	0.457	0	0	0.117	0	0	0.457	3	1243.
VILLAGE 5 PLAT 13	0.457	0	0	0.333	0	0	0.333	4	1764
GARDEN PARK LAKESIDE PHASE 2	1.446	0	0	0	9	0	1.446	2	1117.
NORTH STATION CAMPUS	92,431	0	0	0	0	0	92.431	0	0.00
DUCKHORN EXTENSION	0	0	0	0.035	0	0	0.039	0	0.00
LAKE RUN ROAD R.O.W.(LA-SPJ)	0	0	0.954	0	0	0	0.954	0	0.00
AVC1 MULTIFAMILY #8	0.026	0	0	0	0	0	0.026	1	197.1
SOUTH STATION LIBRARY	2.563	0	0	0.33	0	0	2.893	0	0.00
COMMERCE PARK PLAT 5	1.222	0	0	9	0	0	1.222	0	0.00
VILLAGE RPLAT SB	0.024	0	0	0.905	0	0	0.929	11	3297.
SOUTH MIXED USE MULTIFAMILY #1.	0.451	ů .	0	0	0	0	0.451	1	659.3
COTTH MIXED USE MULTIFAMILY II2	0.436	0	0	0	0	0	0.436	1	1175.
LAKE ISLAND PLAT 2	0.749	0	0	0.096	0	0	0.845	2	478.0
À VILLAGE 4 HARBOR PLAT 1	0.232	-0.104	0	0.016	0	0	0.164	1	403.4
△ VILLAGE 4 HARBOR PLAT 2	0.837	-0.687	0	0	0	0	0.150	4	907.2
VILLAGE 5 PLAT 14	0.556	0	0	0.222	0	0	0.778	5	2113.
VILLAGE SPLAT :4 VILLAGE SMULTIFAMILY#3	0.556	0	0	0.509	0	0	0.637	5	1390
VILLAGE 5 MULTIFAMILY #4	0.085	0	0	0.512	0	0	0.597	4	1002.
VILLAGE 5 MULTIFAMILY #5	0.18	0	0	0	0	0	0.180	0	0.00
LAKE ISLAND PLAT 3	2,652	0	0	0.555	0	0	3.207	11	3071
VILLAGE 5 MULTIFAMILY #6	0.421	0	0	0.308	0	0	0.729	2	699.3
SOUTH STATION PLAT 2	0	0	0	0	0	0	0.000	0	0.00
DAYBREAK OQUIRRHLAKE PLAT	0.729	103.507	0	0	0	0	104.236	0	0.00
AMENDED OUTH JORDAN CITY PUBLIC SAFETY CENTER	2.965	0	0.093	0	0	0	3.068	0	0.0
VILLAGE 8 PLAT SA	3.992	0	1.497	0	0	0	5,489	9	5199
PROSPERITY ROAD	6,629	0	0.248	ů ů	0	0	6.877	ó	0.0
VILLAGE 8 PLAT 6	8.212	0	1.904	0	0	0	10.116	15	6016
EAST TOWN CENTER ROADWAY	0	0	0	0	0	0	0.000	0	0.0
WEST VILLAGES ROADWAY	0	0	0	0	0	0	0.000	0	0.0
VILIAGE 14 PLAT 1	0	0	0	0	0	0	0.000	0	1419
OUTH MIXED USE MIRIT AMENDED	0	0	0	0	. 0	0	0.000	0	0.0
SOUTH MIXED USE MFH2 AMENDED	0	0	0	0	0	0	0.000	0	0.0
VILLAGE 8 PLAT 4C	0.446	0	0.131	0	0	0	0.577	4	1066
SOUTH MIXED USE FLAT 1	2.139	0	0	0.861	0	0	3.000	13	4051
VILLAGE 8 PLAT 4D	0.072	0	0.535	0	0	0	0.607	S	188.
VILLAGE 7A PLAT 3	2.244	0	0	0.784	0	0	3.028	0	0.0
À VILLAGE 5 MULTI FAMILY #6	-0.002	0	0	0	0		-0.002	0	0.0
AMENDED				1				II .	
NORTH SHORE VILLAGE CENTER	0.281	0	0	0.047	0	0	-0.234	0	0.0
SOUTH STATION PIAT 3	0	0	0	0	0	0	0.000	0	0.0
VILLAGE 8 PLAT 5A AMENDED	0	0	0	0	0	0	0.000	0	0.0
VILLAGE 8 PLAT 9	0.167	0	0	0	0	0	0.167	3	63.9
VILLAGE 8 PLAT 7	2.72	0	0	0.705	0	0	3.425	5	2299
VILLAGE 8 PLAT 8	0.203	0	0	0.915	0	0	1.118	7	810.4
VILLAGE 3 MULTIFAMILY #1	0.062	0	0	0	0	0	0.062	2	330.
VILLAGE 11A PLAT 1	0.008	0	0	0.303	0	0	0.311	4	1419
SOUTH STATION MULTI-AMILY#S	0	0	0	0	0	0	0.000	2	516.3
VILLAGE 11A PLAT 2	0.773	0	1.042	0	0	0	1.615	11	3511
	1.549	0	0.482	0	0	0	2.031	6	1666.
VILLAGE 11A PLAT 3 VILLAGE 11A PLAT 4	1.11	0	0.213	0	0	0	1.323	3	1380

This map is provided solely for the purpose of assisting in locating the property and Cottcnwood Title Insurance Agency, Inc. assumes no liability for variation, if any, with any actual survey.

Sheet 7 of 7

 \triangle INFORMATION SHOWN ON A FINAL PLAT PREPARED BY DOMINION.

A INFORMATION SHOWN ON A FINAL PLAT PREPARED BY FOCJS ENGINEERING AND SURVEYING. A THIS PLAT VACATED (5) P-LOTS WHICH WERE SUBTRACT FROM THE TABLE.

THIS PLAT AMENDED P-LOTS FROM THE ORIGINAL PLAT AND THE ACREAGE SHOWN IS THE NET DIFFERENCE.

Located in the South Half of Section 22, T35, R2W, Salt Lake Base and Meridian