Community & Economic Development Department www.adcogov.org



4430 South Adams County Parkway 1st Floor, Suite W2000 Brighton, CO 80601-8204 PHONE 720.523.6800 FAX 720.523.6998

REZONING (Zoning Map Amendment)

Application submittals must include all documents on this checklist as well as this page. Please use the reference guide (pg. 2) included in this packet for more information on each submittal item.

All submittals shall include one (1) hard copy of all documents and one (1) electronic copy with all documents combined in a single PDF. For hard copies, each document shall be labeled or tabbed with the corresponding checklist number.

- 1. Development Application Form (pg. 4)

2. Application Fees (see table)

- 3. Written Explanation of the Project
- 4. Site Plan Showing Proposed Development, including: (Alta has been provided)
 - a. Proposed Building Envelope
 - b. Parking Areas
 - c. Site Access
 - d. Landscape Areas
- 5. Trip Generation Letter
- 6. Preliminary Drainage Analysis
- 7. Neighborhood Meeting Summary
- 8. Proof of Ownership (warranty deed or title policy)
- 9. Proof of Water and Sewer Services
- 10. Legal Description
- 11. Certificate of Taxes Paid
- 12.Certificate of Notice to Mineral Estate Owners/and Lessees (pg. 6)
- 13.Certificate of Surface Development (pg. 7)

Fee Type	Amount	Due
Application	\$1,500	With application submittal
Tri-County Health *made payble to Tri County Health	\$55 (with public utilities), \$110 (with individual septic system)	With application submittal

Community & Economic Development Department www.adcogov.org



4430 South Adams County Parkway 1st Floor, Suite W2000 Brighton, CO 80601-8204 PHONE 720.523.6800 FAX 720.523.6998

Application Type:

Subc	ceptual ReviewPreliminarydivision, PreliminaryFinal PUDdivision, FinalxCorrection/ VacationSpecial Use		Tempora Variance Condition Other:	nal Use
PROJECT NAME	: T&G 73rd Rezone			
APPLICANT				
Name(s):	Amanda Carlston]	Phone #:	970-663-4552
Address:	541 E Garden Drive Unit N			
City, State, Zip:	Windsor, CO 80550			
2nd Phone #:]	Email:	acarlston@ridgetopeng.com
OWNER				
Name(s):	T&G 73rd LLC]	Phone #:	303-870-7084
Address:	6301 Federal Blvd, Unit 3			
City, State, Zip:	Denver, CO 80221			
2nd Phone #:	303-204-2259]	Email:	gary.greem@gamdfstorage.com
TECHNICAL REF	PRESENTATIVE (Consultant, E	Ingine	eer, Survey	vor, Architect, etc.)
Name:	Amanda Carlston		Phone #:	970-663-4552
Address:	541 E Garden Drive Unit N			
City, State, Zip:	Windsor, CO 80550			
2nd Phone #:			Email:	acarlston@ridgetopeng.com

DESCRIPTION C	DF SITE
Address:	SUB: North Side Gardens, DESC: Parcel A W2 Blk 16 exc parc
City, State, Zip:	Denver, CO
Area (acres or square feet):	3.755
Tax Assessor Parcel Number	0171935302053
Existing Zoning:	A-1
Existing Land Use:	Vacant Lot
Proposed Land Use:	1-1
Have you attende	d a Conceptual Review? YES X NO
If Yes, please list	PRE#: 2019-00043
under the author pertinent requirem Fee is non-refund	at I am making this application as owner of the above described property or acting rity of the owner (attached authorization, if not owner). I am familiar with all nents, procedures and fees of the County. I understand that the Application Review dable. All statements made on this form and additional application materials are i my knowledge and belief.
Name:	GARY GREEN Date: 6-28-19
Name:	Owner's Printed Name May Man Owner's Signature
	5



DATE:June 27, 2019TO:Adams County Planning DepartmentFROM:Amanda Carlston – Ridgetop EngineeringPROJECT:T&G Rezone Application – PRE2019-00043

The property is located in Adams County, Colorado, just off of East 73rd Ave. There is no address listed for this site on the Adams County website. This site lies in the North Side Gardens Subdivision, Parcel#: 0171935302053. The site is currently vacant land.

This project proposes to rezone the site from zone A-1 to zone I-1. The owners of this project also own the property just to the east, parcel#: 0171935302026, which is zoned as I-1. The owners would like to combine these lots to create outdoor storage on the new property. To do this, both sites need to be in the same zone. We understand that there is another application process to combine these lots, once the rezone has been approved.

The owner also understands that there are guidelines to providing outdoor storage and will provide the necessary information once this site has been rezoned and combined with their property just to the east.

Utilities do not exist on this site and will not be added. There will be no structures built on this property, only outdoor storage.

Please do not hesitate to contact us if you need additional information.

Amanda Carlston,

541 E Garden Drive Windsor, CO 80550 Phone: 970-663-4552 'Engineering with Pride'



USDA United States Department of Agriculture



Resources Conservation Service

A product of the National Cooperative Soil Survey, a joint effort of the United States Department of Agriculture and other Federal agencies, State agencies including the Agricultural Experiment Stations, and local participants

Custom Soil Resource Report for Adams County Area, Parts of Adams and Denver **Counties, Colorado**



Soil Map

The soil map section includes the soil map for the defined area of interest, a list of soil map units on the map and extent of each map unit, and cartographic symbols displayed on the map. Also presented are various metadata about data used to produce the map, and a description of each soil map unit.

Custom Soil Resource Report Soil Map



MAP INFORMATION	The soil surveys that comprise your AOI were mapped at 1:20,000.	Warning: Soil Map may not be valid at this scale.	Enlargement of maps beyond the scale of mapping can cause	line placement. The maps do not show the small areas of	contrasting soils that could have been shown at a more detailed	scale.	Dlasse raiv on the har crale on each man cheet for man	ricase rely on the ball scale on each map street of map measurements.		Source of Map: Natural Resources Conservation Service Web Soil Survey URL:	Coordinate System: Web Mercator (EPSG:3857)	Maps from the Web Soil Survey are based on the Web Mercator	projection, which preserves direction and shape but distorts distance and area. A projection that preserves area such as the	Albers equal-area conic projection, should be used if more	accurate calculations of distance or area are required.	This product is generated from the USDA-NRCS certified data as	of the version date(s) listed below.	Soil Survey Area: Adams County Area, Parts of Adams and	Denver Counties, Colorado Survey Area Data - Marcion 15, San 13, 2018		Soil map units are labeled (as space allows) for map scales		Date(s) aerial images were photographed: Jun 10, 2014—Aug	
GEND	Spoil Area Stony Spot	Very Stony Spot office Mat Spot	Q Other	Special Line Features	Mistor Ecoturos	Streams and Canals	Transportation	+++ Rails	Interstate Highways	US Routes	Major Roads	Local Roads	Background	Aerial Photography										
MAP LEGEND	erest (AOI) Area of Interest (AOI)	Soil Map Unit Polygons	Soil Map Unit Lines	Soil Map Unit Points	Special Point Features	Blowout	Borrow Pit	Clay Spot	Closed Depression	Gravel Pit	Gravelly Spot	Landfill	Lava Flow	Marsh or swamp	Mine or Quarry	Miscellaneous Water	Perennial Water	Rock Outcrop	Saline Spot	Sandy Spot	Severely Eroded Spot	Sinkhole	Slide or Slip	Sodic Spot
	Area of Interest (AOI) Area of Int	Soils	\$		Special F	9		×	0	×	0 0 5	0	R	dis.	承	0	0	>	+	0 0 0 0	Û	0	A	Q

Custom Soil Resource Report

MAP LEGEND

MAP INFORMATION

imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Map Unit Legend

Map Unit Symbol	Map Unit Name	Acres in AOI	Percent of AOI
NuA	Nunn clay loam, 0 to 1 percent slopes	4.1	100.0%
Totals for Area of Interest		4.1	100.0%

Map Unit Descriptions

The map units delineated on the detailed soil maps in a soil survey represent the soils or miscellaneous areas in the survey area. The map unit descriptions, along with the maps, can be used to determine the composition and properties of a unit.

A map unit delineation on a soil map represents an area dominated by one or more major kinds of soil or miscellaneous areas. A map unit is identified and named according to the taxonomic classification of the dominant soils. Within a taxonomic class there are precisely defined limits for the properties of the soils. On the landscape, however, the soils are natural phenomena, and they have the characteristic variability of all natural phenomena. Thus, the range of some observed properties may extend beyond the limits defined for a taxonomic class. Areas of soils of a single taxonomic class rarely, if ever, can be mapped without including areas of other taxonomic classes. Consequently, every map unit is made up of the soils or miscellaneous areas for which it is named and some minor components that belong to taxonomic classes other than those of the major soils.

Most minor soils have properties similar to those of the dominant soil or soils in the map unit, and thus they do not affect use and management. These are called noncontrasting, or similar, components. They may or may not be mentioned in a particular map unit description. Other minor components, however, have properties and behavioral characteristics divergent enough to affect use or to require different management. These are called contrasting, or dissimilar, components. They generally are in small areas and could not be mapped separately because of the scale used. Some small areas of strongly contrasting soils or miscellaneous areas are identified by a special symbol on the maps. If included in the database for a given area, the contrasting minor components are identified in the map unit descriptions along with some characteristics of each. A few areas of minor components may not have been observed, and consequently they are not mentioned in the descriptions, especially where the pattern was so complex that it was impractical to make enough observations to identify all the soils and miscellaneous areas on the landscape.

The presence of minor components in a map unit in no way diminishes the usefulness or accuracy of the data. The objective of mapping is not to delineate pure taxonomic classes but rather to separate the landscape into landforms or landform segments that have similar use and management requirements. The delineation of such segments on the map provides sufficient information for the development of resource plans. If intensive use of small areas is planned, however, onsite investigation is needed to define and locate the soils and miscellaneous areas.

An identifying symbol precedes the map unit name in the map unit descriptions. Each description includes general facts about the unit and gives important soil properties and qualities.

Soils that have profiles that are almost alike make up a *soil series*. Except for differences in texture of the surface layer, all the soils of a series have major horizons that are similar in composition, thickness, and arrangement.

Soils of one series can differ in texture of the surface layer, slope, stoniness, salinity, degree of erosion, and other characteristics that affect their use. On the basis of such differences, a soil series is divided into *soil phases*. Most of the areas shown on the detailed soil maps are phases of soil series. The name of a soil phase commonly indicates a feature that affects use or management. For example, Alpha silt loam, 0 to 2 percent slopes, is a phase of the Alpha series.

Some map units are made up of two or more major soils or miscellaneous areas. These map units are complexes, associations, or undifferentiated groups.

A *complex* consists of two or more soils or miscellaneous areas in such an intricate pattern or in such small areas that they cannot be shown separately on the maps. The pattern and proportion of the soils or miscellaneous areas are somewhat similar in all areas. Alpha-Beta complex, 0 to 6 percent slopes, is an example.

An association is made up of two or more geographically associated soils or miscellaneous areas that are shown as one unit on the maps. Because of present or anticipated uses of the map units in the survey area, it was not considered practical or necessary to map the soils or miscellaneous areas separately. The pattern and relative proportion of the soils or miscellaneous areas are somewhat similar. Alpha-Beta association, 0 to 2 percent slopes, is an example.

An *undifferentiated group* is made up of two or more soils or miscellaneous areas that could be mapped individually but are mapped as one unit because similar interpretations can be made for use and management. The pattern and proportion of the soils or miscellaneous areas in a mapped area are not uniform. An area can be made up of only one of the major soils or miscellaneous areas, or it can be made up of all of them. Alpha and Beta soils, 0 to 2 percent slopes, is an example.

Some surveys include *miscellaneous areas*. Such areas have little or no soil material and support little or no vegetation. Rock outcrop is an example.

Adams County Area, Parts of Adams and Denver Counties, Colorado

NuA-Nunn clay loam, 0 to 1 percent slopes

Map Unit Setting

National map unit symbol: 2tlng Elevation: 4,100 to 5,700 feet Mean annual precipitation: 14 to 15 inches Mean annual air temperature: 48 to 52 degrees F Frost-free period: 135 to 152 days Farmland classification: Prime farmland if irrigated

Map Unit Composition

Nunn and similar soils: 85 percent Minor components: 15 percent Estimates are based on observations, descriptions, and transects of the mapunit.

Description of Nunn

Setting

Landform: Terraces Landform position (three-dimensional): Tread Down-slope shape: Linear Across-slope shape: Linear Parent material: Pleistocene aged alluvium and/or eolian deposits

Typical profile

Ap - 0 to 6 inches: clay loam Bt1 - 6 to 10 inches: clay loam Bt2 - 10 to 26 inches: clay loam Btk - 26 to 31 inches: clay loam Bk1 - 31 to 47 inches: loam Bk2 - 47 to 80 inches: loam

Properties and qualities

Slope: 0 to 1 percent
Depth to restrictive feature: More than 80 inches
Natural drainage class: Well drained
Runoff class: Medium
Capacity of the most limiting layer to transmit water (Ksat): Moderately low to moderately high (0.06 to 0.20 in/hr)
Depth to water table: More than 80 inches
Frequency of flooding: None
Frequency of ponding: None
Calcium carbonate, maximum in profile: 7 percent
Salinity, maximum in profile: Nonsaline (0.1 to 1.0 mmhos/cm)
Sodium adsorption ratio, maximum in profile: 0.5
Available water storage in profile: High (about 9.1 inches)

Interpretive groups

Land capability classification (irrigated): 3e Land capability classification (nonirrigated): 4e Hydrologic Soil Group: C Ecological site: Clayey Plains (R067BY042CO) Hydric soil rating: No

Minor Components

Heldt

Percent of map unit: 10 percent Landform: Terraces Landform position (three-dimensional): Tread Down-slope shape: Linear Across-slope shape: Linear Ecological site: Clayey Plains (R067BY042CO) Hydric soil rating: No

Wages

Percent of map unit: 5 percent Landform: Terraces Landform position (three-dimensional): Tread Down-slope shape: Linear Across-slope shape: Linear Ecological site: Loamy Plains (R067BY002CO) Hydric soil rating: No

Soil Information for All Uses

Soil Properties and Qualities

The Soil Properties and Qualities section includes various soil properties and qualities displayed as thematic maps with a summary table for the soil map units in the selected area of interest. A single value or rating for each map unit is generated by aggregating the interpretive ratings of individual map unit components. This aggregation process is defined for each property or quality.

Soil Qualities and Features

Soil qualities are behavior and performance attributes that are not directly measured, but are inferred from observations of dynamic conditions and from soil properties. Example soil qualities include natural drainage, and frost action. Soil features are attributes that are not directly part of the soil. Example soil features include slope and depth to restrictive layer. These features can greatly impact the use and management of the soil.

Hydrologic Soil Group

Hydrologic soil groups are based on estimates of runoff potential. Soils are assigned to one of four groups according to the rate of water infiltration when the soils are not protected by vegetation, are thoroughly wet, and receive precipitation from long-duration storms.

The soils in the United States are assigned to four groups (A, B, C, and D) and three dual classes (A/D, B/D, and C/D). The groups are defined as follows:

Group A. Soils having a high infiltration rate (low runoff potential) when thoroughly wet. These consist mainly of deep, well drained to excessively drained sands or gravelly sands. These soils have a high rate of water transmission.

Group B. Soils having a moderate infiltration rate when thoroughly wet. These consist chiefly of moderately deep or deep, moderately well drained or well drained soils that have moderately fine texture to moderately coarse texture. These soils have a moderate rate of water transmission.

Group C. Soils having a slow infiltration rate when thoroughly wet. These consist chiefly of soils having a layer that impedes the downward movement of water or soils of moderately fine texture or fine texture. These soils have a slow rate of water transmission.

Group D. Soils having a very slow infiltration rate (high runoff potential) when thoroughly wet. These consist chiefly of clays that have a high shrink-swell potential, soils that have a high water table, soils that have a claypan or clay layer at or near the surface, and soils that are shallow over nearly impervious material. These soils have a very slow rate of water transmission.

If a soil is assigned to a dual hydrologic group (A/D, B/D, or C/D), the first letter is for drained areas and the second is for undrained areas. Only the soils that in their natural condition are in group D are assigned to dual classes.



Custom Soil Resource Report

MAP INFORMATION	The soil surveys that comprise your AOI were mapped at 1:20,000.	Warning: Soil Map may not be valid at this scale.	Enlargement of maps beyond the scale of mapping can cause	misunderstanding of the detail of mapping and accuracy of soil line placement. The maps do not show the small areas of	contrasting soils that could have been shown at a more detailed	scale.	Dlasse rely on the har scale on each man sheaf for man	rease rely on the bar scare on each map speet to map measurements.	Courses of Mani- Matural Decourses Conservation Sarvice	Videb Soil Survey URL:	Coordinate System: Web Mercator (EPSG:3857)	Maps from the Web Soil Survey are based on the Web Mercator	projection, which preserves direction and shape but distorts	distance and area. A projection that preserves area, such as the Albers equal-area conic projection, should be used if more	accurate calculations of distance or area are required.	This product is generated from the USDA-NRCS certified data as	of the version date(s) listed below.	Soil Survey Area: Adams County Area. Parts of Adams and	Denver Counties, Colorado	Survey Area Data: Version 15, Sep 13, 2018	Soil map units are labeled (as space allows) for map scales	1:50,000 or larger.	Date(s) aerial images were photographed: Jun 10, 2014—Aug	21, 2014	The orthophoto or other base map on which the soil lines were
MAP LEGEND	Area of Interest (AOI) C C C Area of Interest (AOI) C C		A Not rated or not available	A/D Water Features Streams and Canals	B Transnortation	B/D Arts Portago	C Interstate Highways	C/D US Routes	Major Roads	Not rated or not available	Soil Rating Lines Background	A Aerial Photography	A/D	88	B/D	0	C/D	~	 Not rated or not available 	Soil Rating Points	Α	A/D	8	B/D	

Custom Soil Resource Report

MAP LEGEND

MAP INFORMATION

imagery displayed on these maps. As a result, some minor shifting of map unit boundaries may be evident.

Table—Hydrologic Soil Group

Map unit symbol	Map unit name	Rating	Acres in AOI	Percent of AOI
NuA	Nunn clay loam, 0 to 1 percent slopes	С	4.1	100.0%
Totals for Area of Inter	est		4.1	100.0%

Rating Options—Hydrologic Soil Group

Aggregation Method: Dominant Condition Component Percent Cutoff: None Specified Tie-break Rule: Higher

References

American Association of State Highway and Transportation Officials (AASHTO). 2004. Standard specifications for transportation materials and methods of sampling and testing. 24th edition.

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WARRANTY DEED

THIS DEED, Made this Fifteenth day of May, 2019, between Edward M. Pedotto of the *County of Adams and State of Colorado, Grantor, and T & G 73rd, LLC, a Colorado limited liability company whose legal address is 6301 Federal Blvd Unit 3, Denver, Co 80221, of the County of Adams and State of Colorado, Grantee:

Doc Fee \$141.49

WITNESSETH, That the **Grantor**, for and in consideration of the sum of **ONE MILLION ONE HUNDRED FORTY FOUR THOUSAND EIGHT HUNDRED FIFTY AND NO/100** DOLLARS, the receipt and sufficiency of which is hereby acknowledged, has granted, bargained, sold and conveyed, and by these presents does grant, bargain, sell, convey and confirm, unto the **Grantee**, his/her heirs and assigns forever, all the real property, together with improvements, if any, situate, lying and being in the County of **Adams** and State of Colorado, described as follows:

WEST 1/2 OF BLOCK 16, NORTH SIDE GARDENS, ACCORDING TO THE RECORDED PLAT THEREOF,

EXCEPT THE FOLLOWING DESCRIBED PARCEL CONVEYED BY DEED RECORDED AT BOOK 4686, PAGE 640 ADAMS COUNTY RECORDS:

THAT PORTION OF THE WEST ½ OF BLOCK 16, NORTH SIDE GARDENS, IN THE SOUTHWEST QUARTER OF SECTION 35, TOWNSHIP 2 SOUTH, RANGE 68 WEST, 6⁷⁰ PRINCIPLE MERIDIAN, MORE PARTICULARLY DESCRIBED AS:

BEGINNING AT THE SOUTHWEST CORNER OF SAID BLOCK 16: THENCE N 00°04'59" E 363.03 FEET; THENCE N 89°36'39" E 120.02 FEET; THENCE S 00°04'39" E 362.98 FEET; THENCE S 89°35'16" W 119.99 FEET TO THE POINT OF BEGINNING; COUNTY OF ADAMS, STATE OF COLORADO.

also known as street and number as: Vacant Land assessor's schedule or parcel number: R0071020

TOGETHER with all and singular the hereditaments and appurtenances thereunto belonging, or in any wise appertaining, and the reversion and reversions, remainder and remainders, rents, issues, and profits thereof, and all the estate, right, interest, claim and demand whatsoever of the **Grantor**, either in law or equity, of, in and to the above bargained premises, with the hereditaments and appurtenances.

TO HAVE AND TO HOLD the said premises above bargained and described, with the appurtenances unto the grantec(s), heirs and assigns forever. And the Grantor, for his heirs, and personal representatives, does covenant, grant, bargain and agree to and with the Grantee, its heirs and assigns, that at the time of the ensealing and delivery of these presents well seized of the premises above conveyed, has good, sure, perfect, absolute and indefeasible estate of inheritance, in law, in fee simple, and has good right, full power and lawful authority to grant, bargain, sell and convey the same in manner and form as aforesaid, and that the same are free and clear from all former and other grants, bargains, sales, liens, taxes, assessments, encumbrances and restrictions of whatever kind or nature so ever, except general taxes for the current and all subsequent years; except easements, reservations, restrictions and right of ways of record, if any and Except the items set forth in Exhibit A attached hereto and by this reference made part hereof.

The Grantor shall and will WARRANT AND FOREVER DEFEND the above-bargained premises in the quiet and peaceable possession of the Grantee, his/her heirs and assigns, against all and every person or persons lawfully claiming the whole or any part thereof.

IN WITNESS WHEREOF, The Grantor has executed this deed on the date first written above.

Edward M. Pedotto		LISA ANDERS Notary Public State of Colorado Notary ID # 19984027595	
STATE OF Colorado	2	My Commission Expires 10-05-2022	
County of Adams) 85.)		
The foregoing instrument was acl	knowledged before me	this 15th day of May, 2019	by
Edward M. Pedotto			
Witness my hand and official sea	I.		
My Commission expires: 10/5/22		Mandu	
		Aisa Anders, Notary Public	



DATE: June 27, 2019

TO: Adams County Planning Department

FROM: Amanda Carlston – Ridgetop Engineering

PROJECT: T&G Rezone Application – PRE2019-00043

Legal Description

FROM REPORT NO.: F0625655-383-TOW

THE WEST ½ OF BLOCK 16, NORTH SIDE GARDENS, ACCORDING TO THE RECORDED PLAT THEREOF, EXCEPT THE FOLLOWING DESCRIBED PARCEL CONVEYED BY DEED RECORDED FEBRUARY 21, 1966 IN BOOK 4686 AT PAGE 640 ADAMS COUNTY RECORDS: THAT PORTION OF THE WEST ½ OF BLOCK 16, NORTH SIDE GARDENS, IN THE SOUTHWEST QUARTER OF SECTION 35, TOWNSHIP 2 SOUTH, RANGE 68 WEST, 6TH PRINCIPAL MERIDIAN, MORE PARTICULARLY DESCRIBED AS: BEGINNING AT THE SOUTHWEST CORNER OF SAID BLOCK 16; THENCE N 00°04'49" E 363.03 FEET; THENCE N 89°36'39" E 120.02 FEET; THENCE S 00°04'39 E 362.98 FEET; THENCE S 89°35'16" W 119.99 FEET TO THE POINT OF BEGINNING.



Statement Of Taxes Due

Account Number R0071020 Assessed To		PE 694	46 W 83RE	DWARD M		
Legal Description SUB:NORTH SIDE GARDENS DESC: PARC	EL A W2 OF BLK	. 16 EXC PA	RC	Situs 0	Address	
Year	Tax	Interest		Fees	Payments	Balance
Tax Charge						
2018 \$5,615	5.60	\$0.00	Sector Street	\$0.00	(\$5,615.60)	\$0.00
Total Tax Charge						\$0.00
Grand Total Due as of 06/27/2019						\$0.00
Tax Billed at 2018 Rates for Tax Area 085 - 08	35					
Authority	Mill Levy		Amount	Values	Actual	Assessed
RANGEVIEW LIBRARY DISTRICT	3.6660000		\$192.90	VACANT	\$181,440	\$52,620
ADAMS COUNTY FIRE PROTECTIO	16.6500000		\$876.12	RESIDENTIAL		
GENERAL	22.6400000	\$	1,191.34	Total	\$181,440	\$52,620
NORTH WASHINGTON WATER & SA	0.8600000		\$45.25			
RETIREMENT	0.3140000		\$16.52			
ROAD/BRDGE	1.3000000		\$68.41			
DEVELOPMENTALLY DISABLED	0.2570000		\$13.52			
SD 1 BOND	19.9870000	\$	1,051.71			
SD 1 GENERAL	37.8730000	S	1,992.87			
URBAN DRAINAGE SOUTH PLATTE	0.0940000*		\$4.95			
URBAN DRAINAGE & FLOOD CONT	0.7260000*		\$38.20			
SOCIAL SERVICES	2.3530000		\$123.81			
Taxes Billed 2018 * Credit Levy	106.7200000	S	5,615.60			

Tax amounts are subject to change due to endorsement, advertising, or fees. Please call the office to confirm amount due after August 1st.

All Tax Lien Redemption payments must be made with cash or cashier's check.

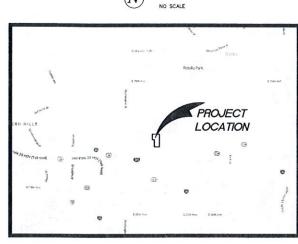
Adams County Treasurer 4430 S Adams County Parkway Suite C2436 Brighton, CO 80601 720-523-6160

NEW SATELLITE OFFICE

11860 Pecos Street Westminster, CO 80234 Mon, Tue, Wed, Thur 7:30 am - 5 pm

ALTA/NSPS L

SW 1/4 SEC. ADAMS COU



N VICINITY MAP

PROPERTY DESCRIPTION: FROM REPORT NO .: F0625655-383-TOW

THE WEST IS OF BLOCK 16, MORTH SDE GARDDISS, ACCORDING 10 THE RECORDED RAT THEREOF. EACHT THE FOLLOWING DESCRIED PAROL, CONVEND 97 NOED RECORDED TRENLAY 21, 1965 N BOOK 4886 AT PAGE 540 DATORT OF DESCRIPTION OF THE PORTION THE WEST N OF BLOCK 16, NORTH SDE GARDDIS, NORE PARTICULARIY DESCRIED AS: BLOARTER OF SECTION 35, TOMOSHOP 2 SOUTH, RANGE 68 WEST, ENT PRINCIPAL WERDAR, MORE PARTICULARIY DESCRIED AS: BEGINNING AT THE SOUTHWEST CORNER OF SAD BLOCK 16, THENCE N 000459° E SALOJ FETT, THENCE N 09359° E BLOARTER OF SECTION 35, TOMOSHOP 2 SOUTHWEST CORNER OF SAD BLOCK 16, THENCE N 000459° E SALOJ FETT, THENCE N 09359° E BLOARTER OF SECTION 35, TOMOSHOP 2 SOUTHWEST CORNER OF SAD BLOCK 16, THENCE N 000459° E SALOJ FETT, THENCE N 09359° E BLOARTER OF SECTION 35, TOMOSHOP 2 SOUTHWEST CORNER OF SAD BLOCK 16, THENCE N 000459° E SALOJ FETT, THENCE N 09359° E BLOARTER OF SECTION 35, TOMOSHOP 2 SOUTHWEST CORNER OF SAD BLOCK 16, THENCE N 000459° E SALOJ FETT, THENCE N 09359° E BLOARTER OF SECTION 35, TOMOSHOP 2 SOUTHWEST CORNER OF SAD BLOCK 16, THENCE N 000459° E SALOJ FETT, THENCE N 09359° E BLOARTER OF SECTION 35, TOMOSHOP 2 SOUTHWEST CORNER OF SAD BLOCK 16, THENCE N 000459° E SALOJ FETT, THE FORT NO

TITLE COMMITMENT SCHEDULE B-II EXCEPTION NOTES:

- PLAT(S) OF NORTH SIDE GARDENS SET FORTH BELOW: RECORDING DATE: APRIL 23, 1891 RECORDING NO: BOOK 3 AT PAGE 35 (SHOWN HEREON) 1.
- EASEMENT(5) FOR THE PURPOSE(5) SHOWN BELOW AND RIGHTS INCIDENTAL THERETO, AS GRANTED IN A DOCUMENT: GRANTED TO: PUBLIC SERVICE COMPANY OF COLORADO PURPOSE: LECTRIC TRANSMISSION RECORDING DATE: MARCH 2, 1942 RECORDING DATE: MARCH 2, 1942

A. CORRECTIVE EASEMENT RECORDED FEBRUARY 24, 1995 AT RECEPTION NO. C0054717. (SHOWN HEREON)

- RESOLUTION AUTHORIZING EXEMPTION FROM THE ADAMS COUNTY SUBDIVISION REGULATIONS AS SET FORTH BELOW: RECORDING DATE: NOVEMBER 14, 1995 RECORDING NO: RECEPTION NO: C0124191 (DOES NOT CONTAIN ANY PLOTTABLE ITEMS) 3.
- PLAT(S) OF NORTH SIDE CARDENS SUBDIVISION EXEMPTION SET FORTH BELOW: RECORDING DATE: MARCH 20, 1996 RECORDING NO: RECEPTION NO. 157380 (SHOWN HEREON) 4.
- 5. ANY EXISTING LEASES OR TENANCIES, AND ANY AND ALL PARTIES CLAIMING BY, THROUGH OR UNDER SAID LESSEES. (DOES NOT CONTAIN ANY PLOTTABLE ITENS)

SURVEYOR'S NOTES:

- CONTENTION TO THE LOW.
 1. COPTY ENGINEERING AND SURVEYING DOES NOT HAVE THE EXPERTISE TO ADDRESS MINERAL RIGHTS, AND RECOMMENDS THE OWNER RETAIN AN EXPERT TO ADDRESS THESE MATTERS. COPTY ENGINEERING AND SURVEYING ASSUMES NO RESPONSIBILITY FOR THE MINERAL RIGHTS UPON THIS TRACT OF LAND.
 2. THIS LAND SURVEY DOES NOT CONSTITUTE A TITLE SEARCH BY COPTYEE DIGHEERING AND SURVEYING. FOR ALL INFORMATION REGARDING EASEMENTS, RIGHTS-OF-WAY, OR TITLE OF RECORD, COPTEY DIGHEERING AND SURVEYING RELIED ON TITLE REPORT NO. RUBBES-MAN-THE PREPARED BY FIDELITY NATIONAL TITLE INSURANCE COMPANY, EFFECTIVE NOVEMBER 27, 2018 AT 8:00 AM.
- THE LINEAL UNIT USED IN THE PREPARATION OF THIS SURVEY IS THE U.S. SURVEY FOOT AS DEFINED BY THE UNITED STATES DEPARTMENT OF COMMERCE, NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY
- JINES UEFARINERI OF COMMERCE, NATIONAL INSTITUTE OF STANDARDS AND TECHNOLOGY
 4. BASIS OF BEARINGS: CONSIDERING THE NORTH LINE OF PARCEL 'A' TO HAVE A BEARING OF SOUTH 89'38'02" WEST, ACCORDING TO THE FLAT OF NORTH SUE GARDENS SUBDIVISION DEMPTION, RECORDED MARCH 20, 1996 AT RECEPTION NO. 157300, ADMAS COUNTY RECORDS, MONUNENTED LAS SNOWN HEREON AND WITH ALL OTHER BEARINGS CONTANED INFERM RELATIVE THERETO.
 5. THIS SURVEY ACCEPTS THE FOUND MONUMENTS SHOWN HEREON AS SET IN ACCORDANCE WITH THE RECORDED PLAT AND AS BEST EVEDENCE OF THE FOUND MONUMENTS SHOWN HEREON AS SET IN ACCORDANCE WITH THE RECORDED PLAT AND AS BEST EVEDENCE OF THE FOUND MONUMENTS SHOWN HEREON AS SET IN ACCORDANCE WITH THE RECORDED PLAT AND AS BEST EVEDENCE OF THE BOUNDARY OF THE SUBJECT PROFERITY. CORMER MONUMENTS AS SHOWN ON THIS SURVEY.
- 6. ANY DESERVABLE EXISTING DITCHES, DRAIN TILES OR SWALES ON THE SUBJECT PROPERTY ARE SHOWN ON THIS SURVEY. UNKNOWN EXISTING DITCHES, DRAIN TILES OR SWALES ON THE SUBJECT PROPERTY ARE SHOWN ON THIS SURVEY. UNKNOWN EXISTING DITCHES, DRAIN TILES OR SWALES MAY DEST BUT WORK NOT DESERVED. IT IS UNKNOWN IF THE DITCHES OR SWALES MAY SERVE A DOWNSTREAM USER OR IF THE PURPOSE IS TO DRAIN INTO A MATERCOURSE.
- MILLINGUE TO COLORADO LAW YOU MUST COMMENCE ANY LEGAL ACTION BASED UPON ANY DEFECT IN THIS SURVEY WITHIN THREE YEARS AFTER YOU FIRST DISCOVERED SUCH DEFECT, IN NO EVENT MAY ANY ACTION BASED UPON ANY DEFECT IN THIS SURVEY BE COMMENCE MORE THAN TEN YEARS FROM THE DATE OF CERTIFICATION SHOWN HEREON. 7 8. UTILITIES SERVICE FOR ADJACENT PARCEL LIES ON AND ACROSS THE SUBJECT PARCEL WITH NO APPARENT EASEMENT. POSSIBLE ENCROACHMENT
- 9. UTILITY SERVICE AND STRUCTURE FOR ADJACENT PARCEL LIES ACROSS THE SUBJECT PARCEL AS SHOWN, POSSIBLE ENCROACHIMENT.

CERTIFICATE OF SURVEYOR:

TO: EMPIRE TITLE NORTH, LLC, WESTCOR LAND TITLE INSURANCE COMPANY & T&G 73RD, LLC

THIS IS TO CERTIFY THAT THIS MAP OR PLAT AND THE SURVEY ON WHICH IT IS BASED WERE MADE IN ACCORDANCE WITH THE 2016 INMINUM STANDARD DETAIL REQUIREMENTS FOR ALTA/NSPS LAND THLE SURVEYS, JOINTLY ESTABLISHED AND ADOPTED BY ALTA AND NSPS. THE FILDWORK WAS COMPLETED ON APRIL 26, 2019

DATE OF PLAT OR MAP MAY 7, 2019 ân

MICHAEL P. MASSEY COLORADO REGISTRATION NO. 38346

SUD6 DRAWING



DATE: June 27, 2019

TO: Adams County Planning Department

FROM: Amanda Carlston – Ridgetop Engineering

PROJECT: T&G Rezone Application – PRE2019-00043

The Institute of Transportation Engineers Common Trip Generation Rates from the Trip Generation Manual, 10th Edition was used to determine the trips listed in the table below. The square footage was based on potential area to be used for outdoor storage on this site. Customers will access this site by using the main entrance on the property to the east once this site has been rezoned and combined.

		Da	aily	AM P	eak Ho	use	PM P	eak H	our
Use	Size (SF)	Rate	Trips	Rate	In	Out	Rate	In	Out
Industrial Park/Storage	56000	0.47	26	0.47	20	7	0.47	7	20
TOTAL	56000		26		20	7		7	20

As indicated, the current plan will generate a total of 26 daily trips.

Thank you,

Amanda Carlston, EIT



DATE:June 27, 2019TO:Adams County Planning DepartmentFROM:Amanda Carlston – Ridgetop EngineeringPROJECT:T&G Rezone Application – PRE2019-00043

The site in question is located in Adams County, Colorado and contains 3.755 acres. The parcel number is 0171935302053. This site is currently a vacant lot covered in native grasses and weeds. There are no structures proposed for this rezone.

Floodplain:

The FIRM map-panel 08001C0603H has an effective date of revisions as March 5, 2007. The site is located within "Zone X" and is not within a 100-year floodplain. The FIRM map has been added to this letter.

Soils:

The soils report received from the USDA Natural Resources Conservation Service for this project indicates the existing site soils are comprised of "Nunn clay loam, 0 to 1 percent slopes". The entire site has a Hydrologic Soil Group rating of C.

Basins:

The existing basin consists of the overall site. The overall flow of this site runs to the northeast corner of the property line. From the property line, runoff flows into a culvert, through a series of swales and pipes, ultimately ending at Clear Creek.

Conclusion:

There are no structures or impervious areas being add to this site. Therefore, flows will naturally follow their historic path and no detention/retention will be added.

NOTES TO USERS		LEGEND
This map is for use in administering the National Flood Insurance Program. It does not necessarily identify all areas subject to flooding, particularly from local drainage sources of small size. The community map repository should be consulted for possible updated or additional flood heard information.		SPECIAL FLOOD HAZARD AREAS (SFHAS) SUBJECT TO INVIDATION BY THE 196 ANNUAL CHANCE FLOOD The 1% annual chance bodd (200-war flood), also known as the base flood
To obtain more detailed information in areas where Base Flood Elevations (BFEs) and/or floodways have been determined, users are encouraged to consult he Flood Profiles and Floodway Data and/or Summary of Sitivater Elevations tables contained within the Flood Insurance Study (FIS) report that accompanies this FIRM. Users should be aware that BFEs shown on the FIRM represent		that has a 1% chance of being equation or exceeded in any given year. The Special Fixed Nazard Vasis the sema subject is floading by the 1% annual shares fload. Areas of Special Fixed Nazard Include Zones A, AZ, AX, AO, AX, AS, Y and YE. The Base Fload Breation to be water-include extend of the 1% is immain shares fload. ZDMEA ho Base Fload Breations determined.
sunded whole-foot elevations. These BFEs are intended for flood insurance rating purposes only and should not be used as the sole source of flood elevation information. Accordingly, flood elevation data presented in the FIS report should be utilized in conjunction with the FIRM for purposes of construction and/or floodplaim management.		ZONE AH Rood depths of 1 to 3 fact (usually areas of ponding); Base Ricod Benations detarmined. ZONE AO Rood depths of 1 to 3 fact (usually sheet flow on sloping terrain); average depths detarmined. For areas of alluvial fan flooding, velocites allo detarmined.
Coastal Base Flood Elevations shown on this map apply only landward of 0.0' North American Vertical Datum of 1988 (NAVD 88). Uses of this FIRM should be aware that coastal flood elevations are also provided in the Summary of Sillwater Elevations table in the Flood Insurance Study report or this jurisdiction. Elevations shown in the Summary of Sillwater Elevations table should be used for construction and/or foodplain management purposes when they are higher than the elevations shown on this FIRM.		ZONE AR Social Rood Hazard Area formary protected from the 1% ennual dense flood by a flood corroll system that was autoevenity descrifted. Zone AR industs that the former flood control system is being restored to provide protection from the 1% ennual chance or greater flood. ZONE A99 find protection system under construction; no Base Rood Elevations
Soundaries of the floodways were computed and the rotes rector. Boundaries of the floodways were computed at cross sections and interpolated between cross sections. The floodways were based on hydraulic considerations with regard to movimemate of the National Flood Insurance Program. Rockway widths and other periment floodway data are provided in the Flood Insurance Study regord for this juriadiction.		ZONE V Cassal flood zone with velocity hazard (wave action); no Base Flood Benations determined. ZONE VE Cassal flood zone with velocity hazard (wave action); Base Flood Bevations detarmined.
Cartain areas not in Spacial Food Hazard Anasa may be protected by flood centrol structures. Refer to Section 2.4 "Flood Protection Messures" of the Flood Insurance Study report for information on flood control structures for this jurisdictor.		The foodway is the channel of a stream pus any adjacent floodplain areas that must be kept free of encouphments so that the 1% annual chance flood can be carried without substantial increases in flood neghts.
The projection used in the preparation of this map was Universal Transverse Mercator (UTM) zone 13. The horizontal datum was NAD83, GRS1880 spheroid. Differences in datum, spheroid, projection or UTM zones used in the production of FIRMs for adjacent jurisdictions may result in slight positional differences in map features across jurisdiction boundaries. These differences do not affect the accuracy of this FIRM.	 	OTHER FLOOD AREAS ZONE X Areas of 0.2% annual chance flood, areas of 1% annual chance flood in average decision of less than 1 foot or with drainage areas less than 1 sourare milis; and areas protected by levees from 1% annual chance flood. OTHER AREAS
Food elevations on this map are referenced to the North American Vertical Datum of 1988. These flood elevations must be compared to structure and ground elevations must be compared to structure and ground elevations referenced to the same vertical detum. For information regarding conversion between the National Geodetic Vertical Datum of 1929 and the North American Vertical Datum of 1988, visit the National Geodetic Survey at the Information Vertical Datum of 1988, visit the National Geodetic Survey at the Information Vertical Datum of 1989, visit the National Geodetic Survey at the Information Vertical Datum of 1988, visit the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the National Geodetic Survey at the Information Vertical Datum of the Information Vertic		ZONE X Areas determined to be outside the 0.2% annual chance floodplain. ZONE D Areas in which flood hazards are undetermined, but possible. COMSTAL BARRIER RESOURCES SYSTEM (CBRS) AREAS CTTT OTHERWISE PROTECTED AREAS (OPAs)
NGS Information Services NOAA, NNGS12 National Geodetic Survey SSMC-3, es202 1315 East-West Hjohway Silver Spira, ND 20910-2822		CRFS areas and OPAs are normally located within or adjacent to Special Rood Hazard Areas. Proceeding to contain the contains Proceeding to contain Proceding to contain Proceeding to contain Proceeding to cont
To obtain ourse levelon, description, and/or location information for bench marks shown on this map please contact the Information Sancies Branch of the National Geodec Survey at (301) 713-3242, or visit its website at http://www.ngs.nosa.gov/.		CBRS and DPA boundary CBRS and DPA boundary Exception Control of the control of
Base map information above on this FIRM was provided by the Adams County and Commerce Gty GIS departments. The coordinate system used for the production of the digital FIRM's Universe Transverse Mercator, Zone 13N, referenced to North American Datum of 1983 and the GRS 80 spheroid, Western Hemisphere.		(EL 987) Base Flood Elevation value where uniform within zone; deviation in leat* *Referenced to the North American Versical Dutum of 1988 (V4V/D 88) (A) Cross section line
This magnefiects more detailed and up to-date stream channel configurations han those shown on the provious. FRM for this jurisdiction. The foodplains and floodways that were transferred from the provious FIRM may have been adjusted to conform to these new stream channel configurations. As a neulit, the Flood Profiles and Floodway Data tables in the Flood Insurance Study report (which contains authoritative hydraulic date) may refect stream channel distances that differ from what is shown on this map.		Transact line Getyraphic coordinates referenced to the North American batum of 1580 (NAD 83) ⁴⁷ 75 ^{com} N 1000-meter Universit Transverse Mercator grid ticks, zone 13 ennonon M 5000-hoot grid ticks. Alabama State Plane coordinate
Corporate limits shown on this map are based on the best data available at the time of publication. Because changes due to annexations or de-annexations may have occurred after this map was published, map users should contact appropriate community officials to verify current corporate limit locations.		DX5510 Bench mark (see explanation in Notes to Users section of this FIRM panel)
Pease refer to the separately printed Map Index for an overview map of the county stowing the layout of map panels community map repository addresses, and a Listing of Communities table containing National Flood Insurance Program datas for each community as well as a listing of the panels on which each community is located.		• M1.5 River Mile MAP REPOSITORIES Refer to Map Repositories lation Map Index
Contact the FEMA Map Service Center at 1-800-358-9816 for information on available products associated with this FIRM. Available products may include previously issued Letters of Map Change, a Flood Insurance Study report, and/or dytal versions of this map. The FEMA Map Service Center may also be mached by Fax at 1-800-358 e920 and its website at http://www.msctema.gov/		EFFECTIVE DATE OF COUNTYWIDE FLOOD INSUBANCE SATE MAP August 8, 1985 EFFECTIVE DATE MAGAST 85, 1985 March 5, 2007 - to update map forme?
If you have questions about this map or questions concerning the National Food Insurance Program in general, please call 1-877-FEMA MAP (1-877-336-2627) or visit the FEMA website at http://www.fema.gov/.		For community may revision history prior to countryvide mapping, refer to the Community Map History table boated in the Flood Insurance Study report for this jurisdiction.
The digital Rod Insurance Rate Map (FIRM) was produced through a cooperative pathreship between the State of Colonsol Water Conservation Board, the United PC(FIRM). The Board of Colonsol Water Conservation Board, the United PC(FIRM). The Board of Colonsol Water Board and the Doard State Colonsol Water Board (State Colonsol Water Board and Fiboo Cantrol Darkt three instements at long-term apprends of floodplan management to reduct the cost associated with Roding. A part of the Sife Colonsol State of Control and the United Design Approx (State State) and State of Control and the United Design Approx (State) State (State) (State) in Cooperating Technical Pathres apprendix with FIRM to produce the digital FIRM, in Cooperating Technical Pathres apprendix with FIRM to produce the digital FIRM.		To determine if food insurance is available in this commonly, control your insurance agent or call the National Plood insurance Program at 1-800 638-6620.
Additional food hazard information and resources are available from local communities, the Colorado Water Conservation Board, and the Urban Drainage and Rood Control District.		150 150 METERS
		FLOOD INSURANCE RATE MAP
		ADAMS COUNTY, COLORADO AND INCORPORATED AREAS
<i>a</i>		PANEL 603 OF 1150 (SEE MAP INDEX FOR FIRM PANEL LAYOUT) CONTAINS:
		COMMANY MARGE PANEL SUFFX ADMIS COMY 00001 0003 H
		Notice to User: The Map Number show below should be used where ploting map orders: the Community Number shown
		MAP NUMBER 08001C0603H MAP REVISED MARCH 5, 2007
		Federal Emergency Management Agency

Conceptual Review Transmittal Items

Application submittals must include all documents on this checklist as well as this checklist form. Please use the reference guide (pg. 6) included in this packet for more information on each submittal item.

All submittals shall include one (1) electronic copy with all documents combined in a single PDF.

- 1. Development Application Form (pg. 4)
- 2. Application Fee (see table below)
- 3. Written Explanation of the Project
- 4. Site Plan Showing Proposed Development
- 5. Certificate of Taxes Paid
- 6. Owner Authorization (if applicant is not the owner)

Supplemental Items

1. Proof of Water and Sewer

Application Fees	Amount	Due
Conceptual Review	\$300 (Residential) \$500 (Non-Residential)	With application submittal

Community & Economic Development Department www.adcogov.org



4430 South Adams County Parkway 1st Floor, Suite W2000 Brighton, CO 80601-8204 PHONE 720.523.6800 FAX 720.523.6998

Application Type:

	ceptual Review	Preliminary PUD	Tempor	
	division, Preliminary	Final PUD	Varianc	
	division, Final			onal Use
Plat	Correction/ Vacation	Special Use	Other:	
PROJECT NAME	:			
APPLICANT				
Name(s):			Phone #:	
Address:				
City, State, Zip:				
2nd Phone #:			Email:	
OWNER				
Name(s):			Phone #:	
Address:				
City, State, Zip:				
2nd Phone #:			Email:	
TECHNICAL REI	PRESENTATIVE (C	onsultant, Engin	eer, Surve	yor, Architect, etc.)
Name:			Phone #:	
Address:				
City, State, Zip:				
2nd Phone #:			Email:	

DESCRIPTION OF SITE

Address:	SUB: NORTH SIDE GARDENS, DESC: PARCEL A W2 OF BLK 16 EXC PARC						
City, State, Zip:	Denver, CO						
Area (acres or square feet):	3.78						
Tax Assessor Parcel Number	0171935302053						
Existing Zoning:	A-1						
Existing Land Use:	Vacant Lot						
Proposed Land Use:	Industrial						
Have you attended	d a Conceptual Review? YES NO X						
If Yes, please list I	PRE#:						

I hereby certify that I am making this application as owner of the above described property or acting under the authority of the owner (attached authorization, if not owner). I am familiar with all pertinent requirements, procedures, and fees of the County. I understand that the Application Review Fee is non-refundable. All statements made on this form and additional application materials are true to the best of my knowledge and belief.

 Name:
 Edward Pedotto
 Date:
 03/29/2019

 Owner's Printed Name

 Name:
 Edwardf. M. Utfo

Owner's Signature

541 E Garden Drive, Unit N Windsor, CO 80550 T: 970.663.4552

RidgeTopeng.com



Memorandum

Date:	04/01/2019
То:	Adams County Planning and Development
From:	Amanda Carlston – Ridgetop Engineering
Subject:	Denver, CO – Rezoning Parcel No. 0171935302053

The purpose of this project is to rezone the property referenced above. The site is currently zoned as Agricultural A-1. The existing land is vacant. The current property owner is planning to sell the lot to my clients, who are also the owners of the property just to the east. Before buying the property, my clients would like to set up a meeting with the County to discuss the steps of rezoning to Industrial. The surrounding area consists of both Industrial and Agricultural uses. We would like to discuss to steps we would need to take to rezone this property.

NOTE:

There are no utility connections on this property, therefore we are unable to provide proof of utility bills paid.



	ON	NE REPO	RT		
	To: LAW OFFICE	S OF KIMBER Z SN	/ITH Date (2018	
GUARANTEE COMPANY	Attn: KIMBER SMIT	ГН	Order	Number 77355	0
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Subdivision:				County	ADAMS
Qtr Sec:	Section:	Township:	Range		
OWNERSHIP & ENC	UMBRANCES				
Certification Date:	10-12-2018				
OWNERSHIP: ED	WARD M. PEDOTTO				
Doc Type Certificate of Quit claim dee		<u>Doc Fee</u> NA NA	<u>Date</u> 03-08-2016 03-20-2000	<u>Reference#</u> 17622 651161	n n n n n P best under Sa, mig
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Cust Ref# By: LUKE NELSON Land Title Property Resource S Email: Inelson@ Phone: 303-850	Specialist Pltgc.com		records and is intended for does not constitute any for insurance, and should no as the basis for making an recipient of the ONE REI before making any such of	or informational purpos form of warranty or guar t be used by the recipie ny legal, investment or PORT should consult le decisions. The liability ed to (1) the recipient o	business decisions. The gal, tax and other advisors of Land Title Guarantee f the ONE REPORT, and no

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Fax:

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ואצום ברוג לאיונצ	ОСТОВЕК 10, 2015 КТИ (МоОзуУУ) ВИТНИГАСЕ 37 20, 1942 СОLОРО ИСSPITAL ССОИТУ ОF DERTH	O DATE OF A DAY OATE OF BI HOUTS MIRUKES FEBRUAR	sye0 entrow	PEDOTTO PEDOTTO	SOCIAL SECURITY NUMBER	
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00,00,2010				EDWARD M	EDWARD M		

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Click here to go to Clerk / Recorder search page

Valuation Summary

Land Valuation Summary

Account Number	Land Type	Unit of Measure	Number of Units	Fire District	School District	Vacant/Improved	Actual Value	Assessed Value
R0071020	Residential	Acres	3.7800	ADAMS COUNTY FIRE PROTECTION DIST	School District 1-Mapleton	v	\$181,440.00	\$52,620.00
Land Subtotal:		-					\$181,440.00	\$52,620.00

Improvements Valuation Summary

Account Number	Actual Value	Assessed Value
R0071020	0	0
Improvements Subtotal:	0	0
Total Property Value	\$181,440.00	\$52,620.00

Building Summary

NO BUILDING RECORDS FOUND

Tax Summary

Click here to go to Treasurer's search page

Enterprise Zone Summary

Property within Enterprise Zone

orded at o'clock M.,	Recorder
QUITCLAIM DEED	
THIS DEED, Made this 14th day of March , 2000, between Joseph J. Pedotto and Edward M. Pedotto	C0651161 3/20/2000 11:11:16 BK: 6068 PG: 0082-0082 5.00 DDC FEE: CAROL SNYDER ADAMS COUNTY
f the *County of Jefferson and	HDHNO COUNTY
State of Colorado, grantor, and Joseph J. Pedotto and Edward M. Pedotto	
whose legal address is 6946 W. 83rd Way Arvada, CO 80003	
f the County of Jefferson and State	e of Colorado, grantees,
WITNESSETH, That the grantor, for and in consideration of the sum of NO for title purposes only he receipt and sufficiency of which is hereby acknowledged, has remised, released, presents does remise, release, sell and QUITCLAIM unto the grantees, their heir enancy in common, but in joint tenancy, all the right, title, interest, claim and dem eal property, together with improvements, if any, situate, lying and being in the of Adams and State of Colorado, described as follows:	DOLLARS sold and QUITCLAIMED, and by these s, successors and assigns forever, not in
West 1/2 of Block 16, NORTH SIDE GARDENS the recorded plat thereof,	, according to
Except the following described parcel co at Book 4686, page 640 Adams County reco	
That portion of the West 1/2 of Block 16 in the Southwest Quarter of Section 35, Range 68 West, 6th principle Meridian, m described as:	Township 2 South,
Beginning at the Southwest corner of sai 00'04'59" E 363.03 feet; thence N 89'36' thence S 00'04'39" E 362.98 feet; thence 119.99 feet to the point of beginning; c	39" E 120.02 feet; S 89'35'16" W
lso known by street and number as: 1251 East 73rd Avenue,	Denver, Colorado
TO HAVE AND TO HOLD the same, together with all and singular the appurtent of or in anywise thereunto appertaining, and all the estate, right, title, interest and n law or equity, to the only proper use, benefit and behoof of the grantees, their number shall include the plural, the plural the singular, and the use of any gender so IN WITNESS WHEREOF, The grantor has executed this deed on the date set for Joseph D. Pedotto Edward M	claim whatsoever, of the grantor, either heirs and assigns forever. The singular hall be applicable to all genders.
- Dopehino, redocto	

SECOND HALF DUE BY JUN 17, 2019 2,807.80	JECORD OF
	PROPERTY ARVADA CO 80003-1611
	YAW 0968 W 3468
	PEDOTTO EDWARD M PEDOTTO EDWARD M
	BRIGHTON, COLORADO 80601-0869
R0071020	PACK ACCOUNTY TREASURE ROD.XATODDA.WWW :TA BUILING SEARCH PACK POX 869 P.O. BOX 869
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	Check this box for address RETURN THIS COUPON FOR SECOND HALF PAYMEN correction. Wake changes
ON	
	2018 TAXES DUE IN 2019 6102 NI 3UG S3XAT 8102
Unpaid prior year taxes:	
Please see reverse side of this form for additional information.	
County Treasurer is not responsible for erroneous payments.	
IF YOUR TAXES ARE PAID BY A MORTGAGE COMPANY, KEEP THIS NOTICE FOR YOUR RECORDS.	ARVADA, CO 80003-1611
the new owner or return to this office marked "property sold."	YAW GAE8 W 8468
If you have sold this property, please forward this statement to	BEDOTTO EDWARD M
POST DATED CHECKS ARE NOT ACCEPTED	
Make Checks Payable To: Adams County Treasurer	
PAYMENT OPTIONS FOR CURRENT YEAR TAXES	PROPERTY LOCATION: 0
FULL PAYMENT APR 30, 2019 5,615.60	
2ECOND HALF JUN 17, 2019 2,807.80	Logek
FIRST HALF FEB 28, 2019 2,807.80	61 mile Pol A
TNUOMA ETAG EUG TNEMYAR	
ON	SUB:NORTH SIDE GARDENS DESC: PARCEL A W2 OF BLK 16 EXC PARC
Unpaid prior year taxes:	
Email Verification code: F03BC7WX	SB 25 - In absence of State Legislative Funding, your school mill levy would have been: 108.019
exemptions and E-Statement instructions.	010 901 good eved bloow well lim loodes mey paining evitelaine Latet2 to equeade al 35 82
See insert for Senior/Disabled Veteran	
7:30 am - 5 pm	
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430 S. ADAMS COUNTY PARKWAY, SUITE C2436 HIGHTON, COLORADO 80601 (720) 523-6160	
ISA L. CULPEPPER, JD	
	ACCOUNT# R0071020 ALATE POOR 10100

PAYMENTS MUST BE IN U.S. FUNDS

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Please see reverse side of this form for additional information.		·····
County Treasurer is not responsible for erroneous payments.	COLORADO	
The new owner of relating office marked "property sold." IF YOUR TAXES ARE PAID BY A MORTGAGE COMPANY, KEEP THIS NOTICE FOR YOUR RECORDS.	ARVADA, CO 80003-1611	
If you have sold this property, please forward this statement to	PEDOTTO EDWARD M	
POST DATED CHECKS ARE NOT ACCEPTED		
Make Checks Payable To: Adams County Treasurer	l l	
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TNUOMA 3TAG 3UG TN3MYA9		
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Unpaid prior year taxes:	NORTH SIDE GARDENS DESCRIPTION OF PROPERTY	1:8US
Email Verification code: F03BC7WX		
See insert for Senior/Disabled Veteran exemptions and E-Statement instructions.	5 - In absence of State Legislative Funding, your school mill levy would have been: 104.933	SB 26
TUE, WED, THUR 7:30 am - 5 pm		
MESTMINSTER, CO 80234		
11860 PECOS STREET, SUITE 2481	TANDON THAN AN ING	8. C
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