Community & Economic Development Department adcogov.org



4430 South Adams County Parkway 1st Floor, Suite W2000B Brighton, CO 80601-8218

PHONE 720.523.6800

EMAIL epermitcenter@adcogov.org

Request for Comments

Case Name: Brannan Concrete Batch Plant Special Use Permit

Case Number: VSP2023-00034

November 8, 2023

The Adams County Board of Adjustment is requesting comments on the following application: **Special Use Permit for operation of a concrete batch plant for a duration of up to five years. This application does not include crushing or recycling activities.** This request is located southeast of W.62nd Ave. and Huron St. The Assessor's Parcel Number is 0182510200040, 0182510200042, 0182510200048.

Owner Information: 60TH PLACE & BROADWAY LLC

301 W 60TH PL

DENVER, CO 802161011

Please forward any written comments on this application to the Community and Economic Development Department at 4430 South Adams County Parkway, Suite W2000A Brighton, CO 80601-8216 or call (720) 523-6800 by 12/6/23 in order that your comments may be taken into consideration in the review of this case. If you would like your comments included verbatim please send your response by way of e-mail to NEagleson@adcogov.org.

Once comments have been received and the staff report written, the staff report will be forwarded to you. The full text of the proposed request and additional colored maps can be obtained by contacting this office or by accessing the Adams County web site at www.adcogov.org/planning/currentcases.

Thank you for your review of this case.

Nick Eagleson

Nick Eagleson Senior Strategic Planner

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

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Sub	ceptual Review Preliminary PUD division, Preliminary Final PUD division, Final Rezone Correction/ Vacation Special Use W 60th Place Concrete Plant	Tempora Variance Conditio Other:	nal Use
APPLICANT			
Name(s):	Sherry Sickles	Phone #:	303-894-4455
Address:	1801 California St, Suite 2600		
City, State, Zip:	Denver, CO 80202		
2nd Phone #:		Email:	ssickles@fwlaw.com
TENANT Name(s): Address:	Brannan Sand and Gravel LLC 2500 Brannan Way	Phone #:	
City, State,	Denver, CO 80229		
Zip: 2nd Phone		Email:	
#: TECHNICAL REF	PRESENTATIVE (Consultant, Engin	eer, Survey	or, Architect, etc.)
Name:	Christine Francescani	Phone #:	303-894-4435
Address:	1801 California St, Suite 2600		
City, State, Zip:	Denver, CO 80202		
2nd Phone #:		Email:	cfrancescani@fwlaw.com

DESCRIPTION OF SITE

Address:	301 W 60th Place
City, State, Zip:	Denver, CO 80216
Area (acres or square feet):	11.26, 2.5, 0.15 acres
Tax Assessor Parcel Number	0182510200040, 0182510200048, 0182510200042
Existing Zoning:	I-3
Existing Land Use:	Concrete plant
Proposed Land Use:	Concrete Plant
Have you attende	d a Conceptual Review? YES X NO NO
If Yes, please list	PRE#: 2023-00063
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 my knowledge and belief.
Name:	Christine Francescani Date: November 1, 2023
Name:	On Behalf of Brannan Sand and Gravel Signature



November 1, 2023

Adams County Community and Economic Development Department 4430 S Adams County Parkway Brighton, CO 80601

RE: Brannan Sand and Gravel Application for Special Use Permit at 301 W 60th Place

Dear Adams County Staff,

I am pleased to submit this Special Use Permit application on behalf of Brannan Sand and Gravel. Please find a written explanation below, and application and supporting materials included here. The direct contact for this application will be Sherry Sickles, (303) 894-4455, ssickles@fwlaw.com.

Best regards,

s/ Christine M. Francescani

Christine M. Francescani Fairfield and Woods, P.C.

CMF/kh



Written Explanation of Project

Brannan Sand and Gravel's proposal is for a 5-year Special Use Permit for temporary operation of a concrete plant ("plant") at 301 W 60th Place pursuant to §§ 2-02:2.c., 2-02-12, and 4-04-02-01-01 of the County's Development Standards and Regulations ("DSR"). This application does not include crushing or recycling activities.

This application follows issuance of Temporary Use Permit, TVM2023-00028, on October 30, 2023, and is intended to allow continued temporary operation of the concrete plant following the expiration of the 90-day Temporary Use Permit. The plant is necessary to provide concrete and materials for adjacent projects, including the Adams County and CDOT improvements at I-76, the Colorado Boulevard capital improvement project, and the 56th Avenue widening and York Street phase 2 projects. *See* § 4-05-02-03-04, DSR.

Brannan is also in the process of applying for a Conditional Use Permit for overheight stockpiles and recycling at this site, operations that will support and enhance the concrete plant operations under the TUP and SUP. During the time that Brannan operates under the temporary Special Use and Conditional Use Permits, Brannan intends to process a PUD and subdivision application with the County, under which the ultimate use will be permanent and site improvements will be made. At the time of approval of the PUD and subdivision, Brannan intends to relinquish permits in place that are no longer relevant.

Water Services

Water and sanitary sewer service will be provided through North Pecos Water & Sanitation District, and a will-serve letter is included with this application.

Waste Services

United Rentals will provide the site with portable restroom service, and a rental cost quotation is included with this application.

Waste Connections Inc. will provide the site with trash service, and a will-serve letter is included with this application.



Electric Service

Electric service will be provided by Xcel Energy, and a will-serve letter is included with this application.

Flammable Gas Overlay

A report on the flammable gas investigation performed at this site is included with this application.

Stormwater Requirements

Brannan will comply with all applicable stormwater requirements.

State Permit Requirements and Applicable Law

Brannan will ensure compliance with all applicable State permit requirements and applicable law, including but not limited to requirements regarding air, water, soil, hazardous materials, waste management, and noise.

Site, Operations, and Materials Management

The facility will consist of a low-profile portable concrete batch plant that is powered by connection to Xcel, with a temporary water source to support the production of ready-mix concrete. The plant will not require earthwork because the plant is portable, and the site's existing compacted grade is suitable for plant placement. Site operations will be from 6am – 6pm, Monday through Friday, and plant operations will be weather-dependent. The site will include three stockpiles of raw aggregate material consisting of sand, pea gravel, and 57/67 concrete rock, and the interior roads of the site consist of concrete.

There will be a total of 2,000 tons of material onsite, and under the Special Use Permit, the stockpiles will be located as shown in the site plan and will be up to 8 feet in height pursuant to §§ 4-11-01-03-01 and 4-11-02-04-09:2, DSR.

The site is currently entirely enclosed by an 8-foot high chain link fence with a gate that will be locked outside of operational hours; security personnel will also regularly monitor the site, and the site will have 24-hour CCTV. Pursuant to § 4-06-01-02-01-06, for the purpose of screening the property, Brannan will install heavy gauge PVC or vinyl inserts as needed.



The power source for the concrete plant under the Special Use Permit will be service from Xcel.

There will be a truck wash out onsite, which will consist of a pit filled with water that is divided into three sections with weirs or slots at the top of the dividing walls. The wash out does not contain an oil-water separator. The weirs allow for water to carry over from section to section of the pit. The concrete trucks back up to the first section and wash out the drum and chutes. This water then dumps into the first section where the sediment settles to the bottom. As the pit fills with sediment, the water moves from section one to section two to section three. The water used to wash out is recycled and pulled from the farthest section or section three. As the pit fills with sediment it is cleaned out with the loader and site and fresh water is added to keep the pit at the required level.

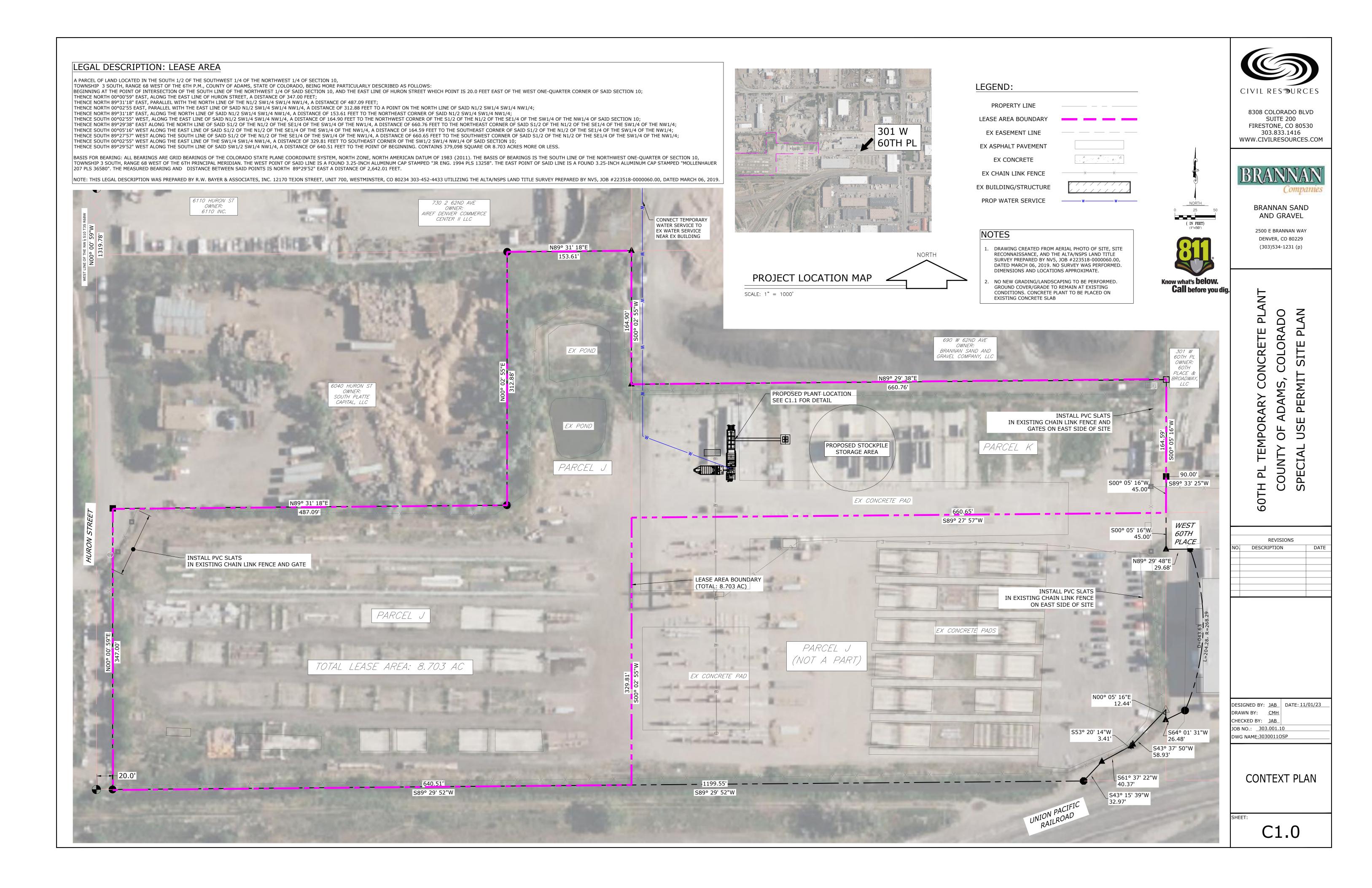
No truck or equipment maintenance or repair will be performed at the site under the Special Use permit.

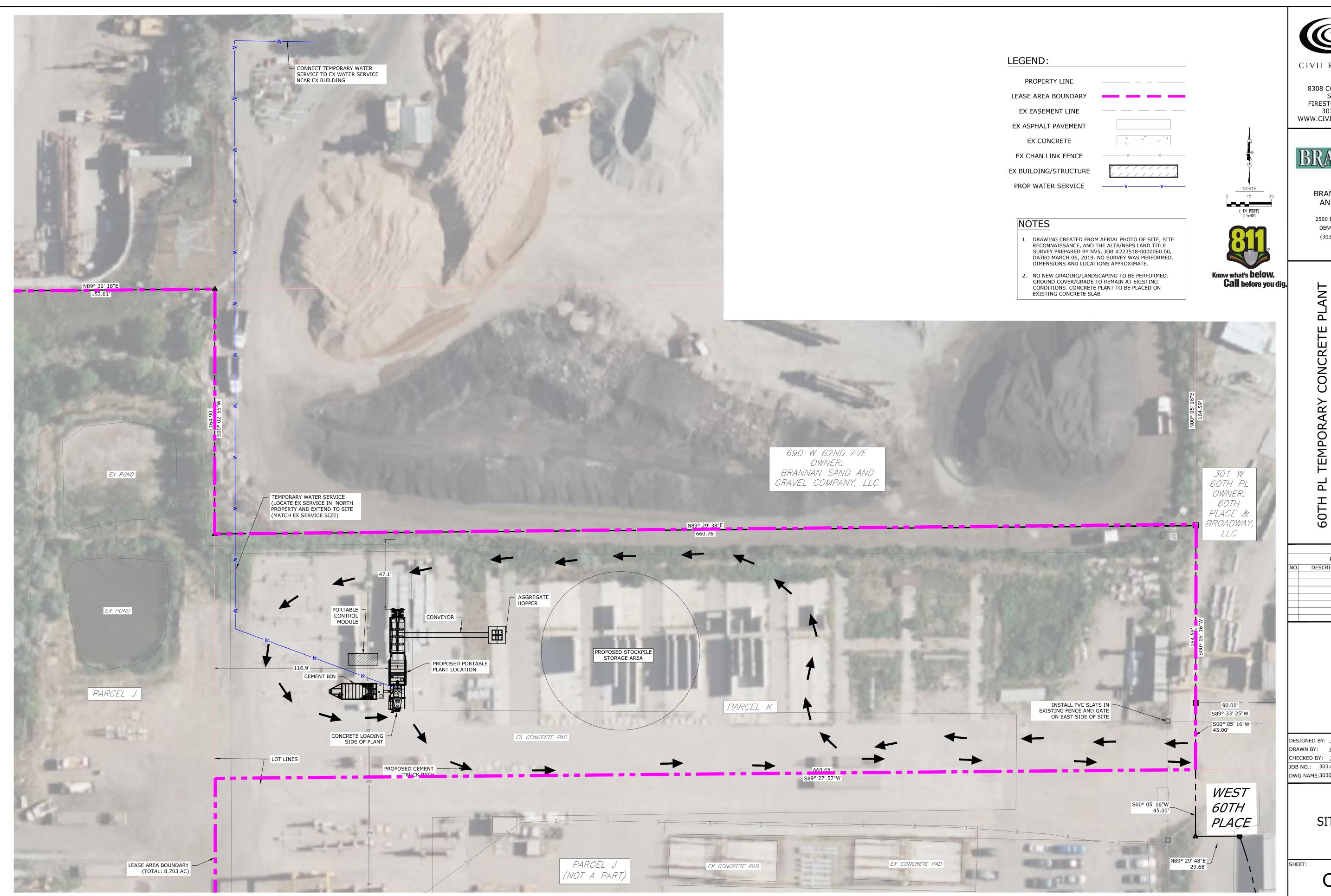
Water onsite will be utilized to control dust, and a sweeper will be used a minimum of two times per week to minimize off-site tracking.

Site lighting will be cast downward at the plant loading area and will meet OSHA standards.

Engine idling onsite will be limited to ensure compliance with applicable law.

At the time of site closure, Brannan will ensure compliance with all state, local, and federal law regarding site cleanup and disposition of all materials onsite. All equipment will be removed from the site and placed in a secure storage facility.







8308 COLORADO BLVD SUITE 200 FIRESTONE, CO 80530 303.833.1416 WWW.CIVILRESOURCES.COM



BRANNAN SAND AND GRAVEL

2500 E BRANNAN WAY

DENVER, CO 80229 (303)534-1231 (p)

REVISIONS DESCRIPTION DATE

DESIGNED BY: JAB DATE: 11/01/23 DRAWN BY: <u>CMH</u> CHECKED BY: JAB JOB NO.: 303.001.10 DWG NAME:30300110SP

SITE PLAN

Sustainable Traffic Solutions



Joseph L. Henderson PE, PTOE Traffic Engineer / Principal

August 3, 2023

Christine M. Francescani
Of Counsel
Fairfield and Woods P.C.
1801 California Street, Suite 2600
Denver, CO 80202-2645

RE: Trip Generation Estimate for the Temporary Concrete Plant at 301 West 60th Place in Adams County

Dear Christine,

Based on your request, I have prepared this trip generation letter for the temporary concrete batch plant that will be located at 301 West 60th Place in Adams County. The plant will be operated by Brannan Sand and Gravel.

The trip generation estimate is based on the number of employees working at the site, so Brannan Sand and Gravel provided the following estimate of the number of employees that will be working at the plant. Based on the information, 60 to 75 employees are expected to be working at the plant. 75 employees were used for the trip generation estimate.

Employee Estimate

Metric	Number	Employees				
Metric	Number	Low	High			
Concrete Trucks	15 to 20	15	20			
Aggregate Trucks	20 to 25	20	25			
Cement and Ash Trucks	20 to 25	20	25			
Batch Plant Employees	5	5	5			
Total		60	75			

A trip generation estimate was prepared using rates that are contained in the Institute of Transportation Engineers <u>Trip Generation</u>¹ manual. The site is expected to generate approximately 188 trips on an average weekday, and 24 trips during the morning and evening peak hours. The trip generation estimate is contained in Table 1.

Feel free to contact me to discuss the contents of this report.

Sincerely,

Joseph L. Henderson, PE, PTOE

Project Manager / Principal

301 West 60th Place Trip Gen Letter

Trip Generation, 11th Edition. Institute of Transportation Engineers. 2021.

823 West 124th Drive

Westminster, Colorado 80234

303.589.6875

Table 1. Trip Generation Estimate

Land Use	ITE Code ¹ Size ²	ITE Codo ¹ Sizo ²		Unit	Average Weekday Trips			Morning Peak Hour Trips				Evening Peak Hour Trips			
Lanu USE	IIE Code	Size	Offic	Rate	Total	ln	Out	Rate	Total	In	Out	Rate	Total	ln	Out
Manufacturing	140	75	Employees	2.51	188	94	94	0.32	24	18	6	0.31	24	9	15

Notes

- 1. The trip generation rates were obtained from <u>Trip Generation</u>, <u>11th Edition</u> (Institute of Transportation Engineers, 2021).
- 2. The number of employees was estimated based on information provided by Brannan Sand and Gravel.

7/31/2023 at 12:54 PM, 1 OF 6,

REC: \$38.00

TD Pgs: 0 Josh Zygielbaum, Adams County, CO.

RECORDING REQUESTED BY AND WHEN RECORDED RETURN TO:

Fairfield & Woods 1801 California Street, Suite 2600 Denver, Colorado 80202

Attn: Sarah Paradis

(Space above this line for recorder's use)

MEMORANDUM OF LEASE AGREEMENT

This Memorandum of Lease Agreement is made this 24th day of July, 2023, by and between 60th Place & Broadway, LLC, a Colorado limited liability company, hereinafter referred to as "Landlord" and Brannan Sand and Gravel Company, L.L.C., a Colorado limited liability company, "Tenant". Landlord and Tenant are at times collectively referred to hereinafter as the "Parties" or individually as a "Party."

- 1. Landlord and Tenant entered into a Lease Agreement (the "Agreement") commencing on July 24, 2023 (the "Commencement Date") for an initial term of Sixty (60) months (the "Lease Term") from August 1, 2023 (the "Occupancy Date"). The Agreement may be extended for two (2) additional periods of sixty (60) months each (each, a "Renewal Option"). The Renewal Option and Lease Term shall be referred to herein as the "Lease Term".
- 2. <u>Premises.</u> During the Lease Term, Landlord leased to Tenant certain real property depicted in the attached Exhibit "A", incorporated by reference herein (the "Premises").
- 3. <u>Grant of Easement.</u> During the Lease Term, Landlord hereby grants and Tenant shall have the non-exclusive right of ingress and egress and construction, 7 days a week, 24 hours a day, over, across and through certain real property owned by Landlord depicted herein as Exhibit "B", incorporated by reference herein (the "Remaining Property") to and from the Premises, including, but not limited to, Tenant and Tenant's contractors, suppliers, invitees, licensees, employees, and agent's vehicles, trucks, machinery, equipment, and construction vehicles. The Remaining Property and Premises shall collectively be referred to herein as the "Property."
- 4. <u>Purchase Option and ROFR.</u> Tenant shall have the exclusive option, in its sole and absolute discretion, to purchase (the "Purchase Option") the Property (the Premises and the Remaining Property) anytime within the first (1st) two (2) years after August 1, 2023 (the "Option Term"). In addition, Tenant shall have a right of first refusal ("ROFR") to meet any bona fide offer of sale or transfer on the same terms and conditions of such offer for three (3) years after the expiration of the Offer Term.
- 5. <u>Encumbrances</u>. Landlord and Tenant acknowledge and agree that Landlord may conduct short-term rental activities on the Remaining Property so long as such short-term rental

7/31/2023 at 12:54 PM, 2 OF 6,

TD Pgs: 0 Josh Zygielbaum, Adams County, CO.

activities do not interfere with the use or operations of the Agreement, or the terms thereof and so long as such short-term rental activities are terminated upon the closing date in the PSA. Landlord shall not materially encumber the Property during the Option Term (including but not limited to entering into new leases, easements and licenses) without Tenant's prior written approval, which may not be unreasonably withheld, conditioned, or delayed.

6. The terms, covenants and provisions of the Agreement, the terms of which are hereby incorporated by reference into this Memorandum, shall extend to and be binding upon the respective executors, administrators, heirs, successors and assigns of Landlord and Tenant.

Signatures on following pages

7/31/2023 at 12:54 PM, 3 OF 6,

TD Pgs: 0 Josh Zygielbaum, Adams County, CO.

IN WITNESS WHEREOF, Landlord and Tenant have caused this Memorandum to be duly executed on the date first written hereinabove.

LANDLORD:

60th Place & Broadway, LLC, a Colorado limited liability company

By: RDM Management, LC

Its: Manager

By:

Title:

Name: Robert Matz Manager

ACKNOWLEDGEMENT

STATE OF Colorado COUNTY OF Adams

I, Amanda Beaman a Notary Public for said County and State, do hereby certify that Robert Matz personally came before me this day and acknowledged that he is the manager of RDM Management, LLC, as manager of 60th Place & Broadway, LLC, a Colorado limited liability company, and he, being authorized to do so, executed the foregoing MEMORANDUM OF LEASE AGREEMENT as his own act and deed on behalf of RDM Management, LLC, as manager of 60th Place & Broadway, LLC, a Colorado limited liability company.

WITNESS my hand and official Notarial Seal, this <u>26</u> day of <u>July</u>, 2023.

My Commission Expires: 11/6/2023

[SEAL]

AMANDA BEAMAN NOTARY PUBLIC - STATE OF COLORADO Notary ID #20194041959 My Commission Expires 11/6/2023

TENANT:
By: Name: J. Curiis Maryel, Jr. Title: Manager
ACKNOWLEDGEMENT
STATE OF Colorado) COUNTY OF Adams)
I, Cherch Charles, , a Notary Public for said County and State, do hereby certify that J. Curtis Marvel, Jr. personally came before me this day and acknowledged that he is the Manager of Brannan Sand and Gravel Company, L.L.C., a Colorado limited liability company and he, being authorized to do so, executed the foregoing MEMORANDUM OF LEASE AGREEMENT as his own act and deed on behalf of Brannan Sand and Gravel Company, L.L.C., a Colorado limited liability company.
WITNESS my hand and official Notarial Seal, this 25th day of July, 2023.
Notary Public
My Commission Expires: 12-10-2026 [SEAL] CHERYL CHENEY NOTARY PUBLIC STATE OF COLORADO
NOTARY ID 19984033878 MY COMMISSION EXPIRES 12/10/2026

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Electronically Recorded RECEPTION#: 2023000043516, 7/31/2023 at 12:54 PM, 4 OF 6,

TD Pgs: 0 Josh Zygielbaum, Adams County, CO.

7/31/2023 at 12:54 PM, 5 OF 6,

TD Pgs: 0 Josh Zygielbaum, Adams County, CO.

EXHIBIT "A" to Memorandum of Lease <u>Premises Description</u>

(PART OF PARCEL J AND ALL OF PARCEL K)

A PARCEL OF LAND LOCATED IN THE SOUTH 1/2 OF THE SOUTHWEST 1/4 OF THE NORTHWEST 1/4 OF SECTION 10,

TOWNSHIP 3 SOUTH, RANGE 68 WEST OF THE 6TH P.M., COUNTY OF ADAMS, STATE OF COLORADO, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE POINT OF INTERSECTION OF THE SOUTH LINE OF THE NORTHWEST 1/4 OF SAID SECTION 10, AND THE EAST LINE OF HURON STREET WHICH POINT IS 20.0 FEET EAST OF THE WEST ONE-QUARTER CORNER OF SAID SECTION 10;

THENCE NORTH 00°00'59" EAST, ALONG THE EAST LINE OF HURON STREET, A DISTANCE OF 347.00 FEET;

THENCE NORTH 89°31'18" EAST, PARALLEL WITH THE NORTH LINE OF THE N1/2 SW1/4 SW1/4, NW1/4, A DISTANCE OF 487.09 FEET;

THENCE NORTH 00°02'55 EAST, PARALLEL WITH THE EAST LINE OF SAID N1/2 SW1/4 SW1/4, A DISTANCE OF 312.88 FEET TO A POINT ON THE NORTH LINE OF SAID N1/2 SW1/4 SW1/4 NW1/4;

THENCE NORTH 89°31'18" EAST, ALONG THE NORTH LINE OF SAID N1/2 SW1/4 SW1/4 NW1/4, A DISTANCE OF 153.61 FEET TO THE NORTHEAST CORNER OF SAID N1/2 SW1/4 SW1/4 NW1/4;

THENCE SOUTH 00°02'55" WEST, ALONG THE EAST LINE OF SAID N1/2 SW1/4 SW1/4 NW1/4, A DISTANCE OF 164.90 FEET TO THE NORTHWEST CORNER OF THE S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4 OF SAID SECTION 10;

THENCE NORTH $89^{\circ}29'38"$ EAST ALONG THE NORTH LINE OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4, A DISTANCE OF 660.76 FEET TO THE NORTHEAST CORNER OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4;

THENCE SOUTH 00°05'16" WEST ALONG THE EAST LINE OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4, A DISTANCE OF 164.59 FEET TO THE SOUTHEAST CORNER OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4:

THENCE SOUTH $89^{\circ}27'57"$ WEST ALONG THE SOUTH LINE OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4, A DISTANCE OF 660.65 FEET TO THE SOUTHWEST CORNER OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4;

THENCE SOUTH 00°02'55" WEST ALONG THE EAST LINE OF THE SW1/4 SW1/4 NW1/4, A DISTANCE OF 329.81 FEET TO SOUTHEAST CORNER OF THE SW1/2 SW1/4 NW1/4 OF SAID SECTION 10;

THENCE SOUTH 89°29'52" WEST ALONG THE SOUTH LINE OF SAID SW1/2 SW1/4 NW1/4, A DISTANCE OF 640.51 FEET TO THE POINT OF BEGINNING. CONTAINS 379,098 SQUARE FEET OR 8.703 ACRES MORE OR LESS.

BASIS FOR BEARING: ALL BEARINGS ARE GRID BEARINGS OF THE COLORADO STATE PLANE COORDINATE SYSTEM, NORTH ZONE, NORTH AMERICAN DATUM OF 1983 {2011}. THE BASIS OF BEARINGS IS THE SOUTH LINE OF THE NORTHWEST ONE-QUARTER OF SECTION 10, TOWNSHIP 3 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN. THE WEST POINT OF SAID LINE IS A FOUND 3.25-INCH ALUMINUM CAP STAMPED "JR ENG. 1994 PLS 13258". THE EAST POINT OF SAID LINE IS A FOUND 3.25-INCH ALUMINUM CAP STAMPED "MOLLENHAUER 207 PLS 36580". THE MEASURED BEARING AND DISTANCE BETWEEN SAID POINTS IS NORTH 89°29'52" EAST A DISTANCE OF 2,642.01 FEET.

NOTE: THIS LEGAL DESCRIPTION WAS PREPARED BY R.W. BAYER & ASSOCIATES, INC. 12170 TEJON STREET, UNIT 700, WESTMINSTER, CO 80234 303-452-4433 UTILIZING THE ALTA/NSPS LAND TITLE SURVEY PREPARED BY NV5, JOB #223518-0000060.00, DATED MARCH 06, 2019.

7/31/2023 at 12:54 PM, 6 OF 6,

TD Pgs: 0 Josh Zygielbaum, Adams County, CO.

EXHIBIT "B" to Memorandum of Lease Remaining Property Description

THE EASTERLY PORTION OF PARCEL J AND ALL OF PARCEL L

A PARCEL OF LAND LOCATED IN THE SOUTH 1/2 OF THE SOUTHWEST 1/4 OF THE NORTHWEST 1/4 OF SECTION 10, TOWNSHIP 3 SOUTH, RANGE 68 WEST OF THE 6TH P.M., COUNTY OF ADAMS, STATE OF COLORADO, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

COMMENCING AT THE WEST ONE-QUARTER CORNER OF SAID SECTION 10;

THENCE NORTH 89°29'52" EAST ALONG THE SOUTH LINE OF THE NW1/4 OF SAID SECTION 10 A DISTANCE OF 660.51 FEET TO THE SOUTHEAST CORNER OF SAID SW1/4, SW1/4, NW1/4 BEING THE POINT OF BEGINNING;

THENCE NORTH 00°02'55" EAST ALONG THE EAST LINE OF SAID SW1/4 SW1/4 NW1/4, A DISTANCE OF 329.81 FEET TO NORTHWEST CORNER OF THE S1/2 S1/2 SW1/4 NW1/4 OF SAID SECTION 10; THENCE NORTH 89°27'57" EAST ALONG THE NORTH LINE OF SAID S1/2 S1/2 SW1/4 NW1/4, A DISTANCE OF 660.65 FEET TO THE NORTHEAST CORNER OF SAID S1/2 S1/2 SW1/4 NW1/4; THENCE SOUTH 00°05'16" WEST ALONG THE EAST LINE OF SAID S1/2 S1/2 SW1/4 NW1/4, A

DISTANCE OF 45.00 FEET;
THENCE NORTH 89°29'48" EAST A DISTANCE OF 29.68 FEET TO THE BEGINNING OF A NON-TANGANT CURVE TO THE RIGHT HAVING A CORD BEARIING OF SOUTH 01°46'49" WEST, A DISTANCE OF 199.38;

THENCE ALONG THE ARCH OF SAID CURVE A DISTANCE OF 204.28 FEET TO THE END OF SAID CURVE.

THENCE SOUTH 64°01'31" WEST A DISTANCE OF 26.48 FEET TO THE EAST LINE OF SAID S1/2 S1/2 SW1/4 NW1/4;

THENCE NORTH 00°05'16" EAST ALONG SAID EAST LINE A DISTANCE OF 12.44 FEET;

THENCE SOUTH 43°47'50" WEST A DISTANCE OF 58.93 FEET;

THENCE SOUTH 53°20'14" WEST A DISTANCE OF 3.14 FEET;

THENCE SOUTH 61°37'22" WEST A DISTANCE OF 40.37 FEET;

THENCE SOUTH 43°15'39" WEST A DISTANCE OF 32.97 TO THE SOUTH LINE OF SAID NW1/4;

THENCE SOUTH 89°29'52" WEST ALONG SAID SOUTH LINE A DISTANCE OF 559.04 TO THE POINT OF BEGINNING. CONTAINS 221,720 SQUARE FEET OR 5.09 ACRES MORE OR LESS.

BASIS FOR BEARING: ALL BEARINGS ARE GRID BEARINGS OF THE COLORADO STATE PLANE COORDINATE SYSTEM, NORTH ZONE, NORTH AMERICAN DATUM OF 1983 {2011}. THE BASIS OF BEARINGS IS THE SOUTH LINE OF THE NORTHWEST ONE-QUARTER OF SECTION 10, TOWNSHIP 3 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN. THE WEST POINT OF SAID LINE IS A FOUND 3.25-INCH ALUMINUM CAP STAMPED "JR ENG. 1994 PLS 13258". THE EAST POINT OF SAID LINE IS A FOUND 3.25-INCH ALUMINUM CAP STAMPED "MOLLENHAUER 207 PLS 36580". THE MEASURED BEARING AND DISTANCE BETWEEN SAID POINTS IS NORTH 89°29'52" EAST A DISTANCE OF 2,642.01 FEET.

NOTE: THIS LEGAL DESCRIPTION WAS PREPARED BY R.W. BAYER & ASSOCIATES, INC. 12170 TEJON STREET, UNIT 700, WESTMINSTER, CO 80234 303-452-4433 UTILIZING THE ALTA/NSPS LAND TITLE SURVEY PREPARED BY NV5, JOB #223518-0000060.00, DATED MARCH 06, 2019.

LEGAL DESCRIPTION: LEASE AREA (PART OF PARCEL J AND ALL OF PARCEL K)

A PARCEL OF LAND LOCATED IN THE SOUTH 1/2 OF THE SOUTHWEST 1/4 OF THE NORTHWEST 1/4 OF SECTION 10,

TOWNSHIP 3 SOUTH, RANGE 68 WEST OF THE 6TH P.M., COUNTY OF ADAMS, STATE OF COLORADO, BEING MORE PARTICULARLY DESCRIBED AS FOLLOWS:

BEGINNING AT THE POINT OF INTERSECTION OF THE SOUTH LINE OF THE NORTHWEST 1/4 OF SAID SECTION 10, AND THE EAST LINE OF HURON STREET WHICH POINT IS 20.0 FEET EAST OF THE WEST ONE-QUARTER CORNER OF SAID SECTION 10;

THENCE NORTH 00°00'59" EAST, ALONG THE EAST LINE OF HURON STREET, A DISTANCE OF 347.00 FEET;

THENCE NORTH 89°31'18" EAST, PARALLEL WITH THE NORTH LINE OF THE N1/2 SW1/4 SW1/4 NW1/4, A DISTANCE OF 487.09 FEET;

THENCE NORTH 00°02'55 EAST, PARALLEL WITH THE EAST LINE OF SAID N1/2 SW1/4 SW1/4, A DISTANCE OF 312.88 FEET TO A POINT ON THE NORTH LINE OF SAID N1/2 SW1/4 SW1/4 NW1/4;

THENCE NORTH 89°31'18" EAST, ALONG THE NORTH LINE OF SAID N1/2 SW1/4 SW1/4 NW1/4, A DISTANCE OF 153.61 FEET TO THE NORTHEAST CORNER OF SAID N1/2 SW1/4 SW1/4 NW1/4; THENCE SOUTH 00°02'55" WEST, ALONG THE EAST LINE OF SAID N1/2 SW1/4 SW1/4 NW1/4, A DISTANCE OF 164.90 FEET TO THE NORTHWEST CORNER OF THE S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4 OF SAID SECTION 10;

THENCE NORTH 89°29'38" EAST ALONG THE NORTH LINE OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4, A DISTANCE OF 660.76 FEET TO THE NORTHEAST CORNER OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4;

THENCE SOUTH 00°05'16" WEST ALONG THE EAST LINE OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4, A DISTANCE OF 164.59 FEET TO THE SOUTHEAST CORNER OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4;

THENCE SOUTH 89°27'57" WEST ALONG THE SOUTH LINE OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4, A DISTANCE OF 660.65 FEET TO THE SOUTHWEST CORNER OF SAID S1/2 OF THE N1/2 OF THE SE1/4 OF THE SW1/4 OF THE NW1/4;

THENCE SOUTH 00°02'55" WEST ALONG THE EAST LINE OF THE SW1/4 SW1/4 NW1/4, A DISTANCE OF 329.81 FEET TO SOUTHEAST CORNER OF THE SW1/2 SW1/4 NW1/4 OF SAID SECTION 10; THENCE SOUTH 89°29'52" WEST ALONG THE SOUTH LINE OF SAID SW1/2 SW1/4 NW1/4, A DISTANCE OF 640.51 FEET TO THE POINT OF BEGINNING. CONTAINS 379,098 SQUARE FEET OR 8.703 ACRES MORE OR LESS.

BASIS FOR BEARING: ALL BEARINGS ARE GRID BEARINGS OF THE COLORADO STATE PLANE COORDINATE SYSTEM, NORTH ZONE, NORTH AMERICAN DATUM OF 1983 {2011). THE BASIS OF BEARINGS IS THE SOUTH LINE OF THE NORTHWEST ONE-QUARTER OF SECTION 10, TOWNSHIP 3 SOUTH, RANGE 68 WEST OF THE 6TH PRINCIPAL MERIDIAN. THE WEST POINT OF SAID LINE IS A FOUND 3.25-INCH ALUMINUM CAP STAMPED "JR ENG. 1994 PLS 13258". THE EAST POINT OF SAID LINE IS A FOUND 3.25-INCH ALUMINUM CAP STAMPED "MOLLENHAUER 207 PLS 36580". THE MEASURED BEARING AND DISTANCE BETWEEN SAID POINTS IS NORTH 89°29'52" EAST A DISTANCE OF 2,642.01 FEET.

NOTE: THIS LEGAL DESCRIPTION WAS PREPARED BY R.W. BAYER & ASSOCIATES, INC. 12170 TEJON STREET, UNIT 700, WESTMINSTER, CO 80234 303-452-4433 UTILIZING THE ALTA/NSPS LAND TITLE SURVEY PREPARED BY NV5, JOB #223518-0000060.00, DATED MARCH 06, 2019.



Concrete Batch Plant APEN Form APCD-224

Air Pollutant Emission Notice (APEN) and Application for Construction Permit

All sections of this APEN and application must be completed for both new and existing facilities, including APEN updates. Incomplete APENs will be rejected and will require re-submittal. Your APEN will be rejected if it is filled out incorrectly, is missing information, or lacks payment for the filing fee. The re-submittal will require payment for a new filing fee.

This APEN is to be used for concrete batch plants. If your emission unit does not fall into that category, there may be a more specific APEN for your source (e.g. mining operations, asphalt plant, crusher/screen, etc.). In addition, the General APEN (Form APCD-200) is available if the specialty APEN options will not satisfy your reporting needs. A list of all available APEN forms can be found on the Air Pollution Control Division (APCD) website.

This emission notice is valid for five (5) years. Submission of a revised APEN is required 30 days prior to expiration of the five-year term, or when a reportable change is made (significant emissions increase, increase production, new equipment, change in fuel type, etc.). See Regulation No. 3, Part A, II.C. for revised APEN requirements.

Permit Number:	XP	AIRS ID Number:	/ /
	[Leave blank unless APCD has already assign	ed a permit # and AIRS ID]	
Section 1 - Adm	inistrative Information		
Company Name ¹ :	Brannan Ready Mix Company, LLC		
Site Name:	Brannan Midtown		
Site Location:	301 W 60th Pl.	Site Location County:	Adams
	Denver, CO 80216		
		NAICS or SIC Code:	3273
Mailing Address: (Include Zip Code)	2500 E Brannan Way		
	Denver, CO 80216	Contact Person:	Scott Legg
		Phone Number:	303-472-1736
Portable Source Home Base:	301 W. 60th Pl	E-Mail Address ² :	permits@brannan1.cor
	Denver, CO 80216		



¹ Use the full, legal company name registered with the Colorado Secretary of State. This is the company name that will appear on all documents issued by the APCD. Any changes will require additional paperwork.

² Permits and any processing invoices will be issued by the APCD via e-mail to the address provided.

Pern	nit Number:	XP	XP AIRS ID Number: / [Leave blank unless APCD has already assigned a permit # and AIRS ID]								
		[Leave blank	unless APCD	has already assigne	ed a permit #	and AIR!	ID]				
Secti	on 2 - Req	uested Action									
/	NEW permi	t OR newly-reported	emission s	ource (check one be	elow)						
	☐ STATIC	DNARY source	✓ POR	TABLE source							
				- Or -							
	MODIFICATI	ION to existing perm	it (check each	box below that appli	es)						
	Char	nge fuel or equipmen	t 🗌	Change compa	ny name ³		Add point to	existing permit			
	1 1	nge concrete product ermit limit	ion 🔲	Transfer of ow	nership ⁴		Other (desc	ribe below)			
				- OR -							
	APEN subm	ittal for update only	(Note blan	k APENs will not	be accept	ed)					
			- A D	DITIONAL PERMIT A	CTIONS -						
	APEN subm	ittal for permit exen	npt/grandfa	thered source							
Addi	tional Info &	Notes: Tempo	orary, sn	nall scale c	oncrete	e batc	h plant.	Will be			
oper	ated at 100	cubic yards/hr									
³ For c ⁴ For t	ompany name or	change, a completed Co ership, a completed Tra	ompany Name nsfer of Owne	Change Certification	ion Form (Fo Form (Form	rm APCD- APCD-10	-106) must be 04) must be su	submitted. Ibmitted.			
Secti	ion 3 - Gen	neral Information									
Com	pany equipme	ent Identification No.	(optional):								
For e	existing sourc	es, operation began	on:								
For r	new or recons	structed sources, the	projected s	tart-up date is:	10/2/20	23					
Norn	nal Hours of S	Source Operation: 6	ı	nours/day 5	da	ys/week	12	weeks/year			

Seasonal use percentage:	Feb: 0	May:	0	Aug:	0	Nov:	100
Section 4 - Processing I	nformation & A	Material	Use				
Plant Type:	ix Plant <i>(Wet)</i>	✓ Truck	k Mix Plant	(Dry)			
Plant Design Rate (Maximum	Capacity per Hour):	300		cubic y	ards per h	nour (finished p	roduct)
Mix Plant: Make: Co	n-E-Co	Mod	lel: Lo-F	Pro 327	SS Se	rial: TBD	
Requested Production Rate ⁵ :	36,000		cubic yard	ds per year			
Actual Production Rate:	NA		cubic yard	ds per year			
From what year is the Actua	l Production Rate?	NΔ	(e.g. 2015)			

Mar-

June-

Sept-

Dec-

⁵ Requested values will become permit limitations or will be evaluated for exempt status, as applicable, and should consider future process growth. Requested values are required on all APENs, including APEN updates.

	XP				AIF			r: /	/	
	[Leave blan	nk unless	APCD has a	ılready a	ssigned a p	ermit # a	and A	IRS ID]		
Section 4A: Check	all the processes	that are	performe	ed at th	e site.					
	<u>Process</u>					<u>Code</u>		<u>List Cont</u>	rols	
_	gregate Transfer to	_			3-05-	011-06	1	Moist material		
_	gregate Transfer - (-				011-06	_	Partial enclosure		
Sand and Ag	gregate Transfer to	Elevate	d Bin		3-05-	011-06	_			
	Fly Ash Loading To	Storage	Bins							
✓ Pneur							_	Partial Enclosure		
☐ Other							_			
✓ Weigh Hoppe	er Loading				3-05-	011-08	_			
☐ Mixer Loadin	ng (Central Mix)				3-05-	011-09	_			
	ng (Truck Mix)				3-05-	011-10	E	Baghouse		
☐ Vehicle Traf	fic (Unpaved Roads)				3-05-	025-04	1	NA - site is 100%	paved	
✓ Wind Erosior	n From Sand and Ag	gregate	Storage P	iles	3-05-	025-07	F	requent Watering,	moist mate	erial
— 144 4	•	_		,	1					
☐ Enclo	f Pre-washed Aggre	2 egate		times/	day omplete or	Partial)				
☑ Use o ☐ Enclo ☐ Other ection 4C: Transp	f Pre-washed Aggresures Type: (specify): port of aggregate to	egate o the sit		(Co	omplete or 	n (if plai	nt is	·	mine).	
✓ Use o ☐ Enclo ☐ Other	f Pre-washed Aggresures Type: (specify): port of aggregate to	egate		(Cc	omplete or 		nt is	<u>not</u> located at a tons/year	mine).	
✓ Use o ☐ Enclo ☐ Other ection 4C: Transp Amount of aggre	f Pre-washed Aggresures Type: c (specify): port of aggregate to egate received:	o the sit		off-sit	omplete or 	n (if plai 2,000	nt is	·	mine).	
Use o Use o Enclo Other ection 4C: Transp Amount of aggre	f Pre-washed Aggresures Type: (specify): port of aggregate to egate received:	o the sit 312 Haul 26	2	off-sit	e location	n (if plai 2,000	nt is	tons/year	mine). _ tons	
Use o I Use o Enclo Other ection 4C: Transp Amount of aggre Haul vehicle cal	f Pre-washed Aggresures Type: c (specify): port of aggregate to egate received: pacity: apty weight:	o the sit 312 Haul 26 14	2	off-sit	e location	n (if plai 2,000	nt is	tons/year		
Use o I Use o Enclo Other ection 4C: Transp Amount of aggre Haul vehicle cap Haul vehicle em Max number of	f Pre-washed Aggresures Type: cort of aggregate to egate received: pacity: paty weight: trips per day:	o the sit	2	off-sit	e location	n (if plai 2,000	nt is	tons/year	tons	
ection 4C: Transp Amount of aggre Haul vehicle cal Haul vehicle em Max number of Haul road lengt	f Pre-washed Aggresures Type: c (specify): port of aggregate to egate received: pacity: paty weight: trips per day: h (avg. one way):	o the sit	2	off-sit	e location	n (if plai 2,000	nt is	tons/year	tons	
Use o I Use o Enclo Other ection 4C: Transp Amount of aggre Haul vehicle cap Haul vehicle em Max number of Haul road lengt Posted speed lin	f Pre-washed Aggresures Type: cort of aggregate to egate received: pacity: paty weight: trips per day: h (avg. one way): mit on haul road:	o the sit	Vehicle 1	n off-sit tons/c	e location	n (if plai 2,000	nt is	tons/year	_ tons _ tons	
ection 4C: Transp Amount of aggre Haul vehicle cap Haul vehicle em Max number of Haul road lengt Posted speed lin	f Pre-washed Aggresures Type: Type:	o the sit	Vehicle 1	n off-sit tons/c	e location	n (if plai 2,000	nt is	tons/year	_ tons _ tons	
ection 4C: Transp Amount of aggre Haul vehicle cap Haul vehicle em Max number of Haul road lengt Posted speed lin	f Pre-washed Aggresures Type: Type:	o the sit 312 Haul 26 14 12 250 5 the on-s	Vehicle 1	n off-sit tons/c	e location Haul Veh	n (if plai 2,000	nt is	tons/year	_ tons _ tons	
Use o I Use o I Enclo Other ection 4C: Transp Amount of aggre Haul vehicle cap Haul vehicle em Max number of Haul road lengt Posted speed lin List air pollution Pave	f Pre-washed Aggresures Type: r (specify): port of aggregate to egate received: pacity: paty weight: trips per day: h (avg. one way): mit on haul road: n controls used for ed Surface Street sweeping	o the sit 312 Haul 26 14 12 250 5 the on-s	Vehicle 1	n off-sit tons/c	e location	n (if plai 2,000	nt is	tons/year	_ tons _ tons	
Use o I Use o I Enclo Other ection 4C: Transp Amount of aggre Haul vehicle cap Haul vehicle em Max number of Haul road lengt Posted speed lint List air pollution Pave	f Pre-washed Aggresures Type: Type:	o the sit 312 Haul 26 14 12 250 5 the on-s	Vehicle 1 ite haul re	n off-sit tons/c	e location Haul Veh	n (if plai 2,000 icle 2	nt is	tons/year Haul Vehicle 3	_ tons _ tons	
Use o I Use o I Enclo Other ection 4C: Transp Amount of aggre Haul vehicle cap Haul vehicle em Max number of Haul road lengt Posted speed lint List air pollution Pave	f Pre-washed Aggresures Type: r (specify): port of aggregate to egate received: pacity: pacity: paty weight: trips per day: h (avg. one way): mit on haul road: n controls used for ed Surface Street sweeping aved Surface Waterin	o the sit 312 Haul 26 14 12 250 5 the on-sit	Vehicle 1 ite haul re	n off-sit tons/c	e location lay Haul Veh	n (if plai 2,000 icle 2	nt is	tons/year	_ tons _ tons	_ times/da
Use o ☐ Enclo ☐ Other ection 4C: Transp Amount of aggre Haul vehicle cal Haul vehicle em Max number of Haul road lengt Posted speed lin List air pollution ☐ Pave ☐ Unpa	f Pre-washed Aggresures Type: Type:	o the sit	Vehicle 1 ite haul re	n off-sit tons/c	e location Haul Veh	n (if plai 2,000 icle 2		tons/year Haul Vehicle 3	_ tons _ tons	times/da

⁶ If "Frequent" is selected, your permit may include a requirement to water haul roads daily as often as listed in this APEN.

	Permit Number: XP				AIRS ID Number: /						
	[Leave blank	k unless	APCD has al	ready	assigned a pe	ermit # a	and A	IRS ID]			
ection 4D: Transp	ort of aggregate to	the sit	e from an	on-si	te location	(if pla	nt is	located at a min	ıe).		
Amount of aggre	gate received:		ton	s/day	-			tons/year			
		Haul	Vehicle 1		Haul Vehic	cle 2		Haul Vehicle 3			
Haul vehicle/loa	der capacity:								tons		
Haul vehicle/loa	der empty weight:								tons		
Max number of t	rips per day:								_		
Haul road length	ı (avg. one way):								_ feet		
Posted speed lim	nit on haul road:			mp					_		
List air pollution	controls used for t	he on-s	ite haul ro								
☐ Paved	d Surface										
	Street sweeping	g: 🔲	No		Yes						
☐ Unpa	ved Surface										
	Watering	g: 🔲	None		As needed			Frequent ⁶ :		times/day	
	Surface is graveled	d: 🔲	No		Yes					_	
Chemic	al stabilizer applied	d: 🔲	No		Yes	Туре	:				
	thad your parmit may	, includo	a roquirom	ont to	water baul r			(e.g. mag ch		n, etc.)	
If "Frequent" is selec	cted, your permit may ort of cement and	fly ash			water haul ro <u>Haul Vehi</u> o	oads da				in, etc.)	
If "Frequent" is selec	ort of cement and	fly ash	to the site			oads da		often as listed in t		n, etc.)	
If "Frequent" is selected in the selected in t	ort of cement and	fly ash <u>Haul</u>	to the site			oads da		often as listed in t	his APEN.	in, etc.)	
If "Frequent" is select ection 4E: Transport Haul vehicle cap	ort of cement and a vacity: pty weight:	fly ash Haul 25	to the site			oads da		often as listed in t	his APEN.	in, etc.)	
If "Frequent" is select ection 4E: Transpo Haul vehicle cap Haul vehicle emp	ort of cement and acity: pty weight: rips per day:	fly ash Haul 25 15	to the site			oads da		often as listed in t	his APEN.	in, etc.)	
If "Frequent" is select ection 4E: Transpo Haul vehicle cap Haul vehicle emp Max number of t	ort of cement and exacity: pty weight: prips per day: n (avg. one way):	fly ash Haul 25 15	to the site		Haul Vehio	oads da		often as listed in t	his APEN. tons tons	in, etc.)	
If "Frequent" is selection 4E: Transport Haul vehicle cap Haul vehicle emp Max number of t Haul road length Posted speed lin	ort of cement and exacity: pty weight: prips per day: n (avg. one way):	fly ash Haul 25 15 1 500 5	to the site	 - mp	Haul Vehio	oads da		often as listed in t	his APEN. tons tons	n, etc.)	
If "Frequent" is selection 4E: Transport Haul vehicle cap Haul vehicle emp Max number of t Haul road length Posted speed lim List air pollution	ort of cement and a vacity: pty weight: vrips per day: n (avg. one way): nit on haul road:	fly ash Haul 25 15 1 500 5	to the site	 - mp	Haul Vehio	oads da		often as listed in t	his APEN. tons tons	in, etc.)	
If "Frequent" is selection 4E: Transport Haul vehicle cap Haul vehicle emp Max number of t Haul road length Posted speed lim List air pollution	ort of cement and a macity: pty weight: prips per day: n (avg. one way): nit on haul road:	fly ash Haul 25 15 1 500 5 he on-s	to the site	 - mp	Haul Vehio	oads da		often as listed in t	his APEN. tons tons	in, etc.)	
If "Frequent" is selection 4E: Transport Haul vehicle cap Haul vehicle emp Max number of t Haul road length Posted speed lim List air pollution Paved	pacity: pty weight: prips per day: n (avg. one way): nit on haul road: n controls used for the	fly ash Haul 25 15 1 500 5 he on-s	to the site Vehicle 1	 - mp ads:	<u>Haul Vehi</u>	oads da		often as listed in t	his APEN. tons tons	in, etc.)	
If "Frequent" is selection 4E: Transport Haul vehicle cap Haul vehicle emp Max number of t Haul road length Posted speed lim List air pollution Paved	pacity: pty weight: prips per day: n (avg. one way): nit on haul road: controls used for the dispersion of the surface Street sweeping	fly ash Haul 25 15 1 500 5 he on-s	to the site Vehicle 1	 - mp ads:	<u>Haul Vehi</u>	oads da		often as listed in t	his APEN. tons tons	times/day	
If "Frequent" is selection 4E: Transport Haul vehicle cap Haul vehicle emp Max number of t Haul road length Posted speed lim List air pollution Paved	pacity: pty weight: prips per day: n (avg. one way): nit on haul road: n controls used for the discrete sweeping yed Surface	fly ash Haul 25 15 1 500 5 he on-s	to the site Vehicle 1 ite haul roo	 - mp ads:	Haul Vehic	oads da		often as listed in t	his APEN. tons tons		

⁶ If "Frequent" is selected, your permit may include a requirement to water haul roads daily as often as listed in this APEN.

_	(P				AIKS	ID Nun	nbei	r: /	/	
	[Leave blank	unless A	APCD has al	ready a	assigned a pe	ermit # ar	nd A	IRS ID]		
Section 4F: On-site m	noving of aggrega	te from	storage r	silas t	o storage h	ine				
Section 41. On-site ii	loving or aggrega		oader <u>1</u>	iles c	<u>Loader</u>			Loader 3		
Haul vehicle capac	ity:	4							tons	
Haul vehicle empty	y weight:	9					-		tons	
Max number of trip	os per day:	150					-		_	
Haul road length (d	avg. one way):	50					-		– feet	
Posted speed limit	on haul road:	5		mp	h		-		_	
List air pollution co	ontrols used for th	ne on-si	te haul ro							
✓ Paved S	Surface									
	Street sweeping	g: 🔲	No	✓	Yes					
☐ Unpave	d Surface									
	Watering	g: 🗆	None		As needed			Frequent ⁶ :		times/da
S	ourface is graveled	l: 🔲	No		Yes					_
Chemical	stabilizer applied	l: 🔲	No		Yes	Type:				
							_	(e.g. mag ch	loride, resi	n, etc.)
Section 4G: Removal	of concrete from									
		Haul	Vehicle 1		Haul Vehic	<u>cle 2</u>		Haul Vehicle 3		
Haul vehicle capac	ity:	22					_		tons	
Haul vehicle empty	y weight:	12					_		tons	
Max number of trip	os per day:	75					_		_	
Haul road length (d	avg. one way):	500					_		feet	
Posted speed limit	on haul road:	5		mp	h					
List air pollution co		ne on-si	te haul ro	ads:						
✓ Paved S										
	Street sweeping		No	✓	Yes					
☐ Unpave	d Surface	_		_			_	_		
	Watering		None		As needed		Ш	Frequent ⁶ :		times/day
5	urface is graveled		No	닏	Yes	-				
	stabilizer applied		NΩ		res	Type:				
-	stabilizer applied	. \square	No		Yes	Type:				

Permit Number:	XP	AIRS ID Number:	/	/	
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[Leave blank unless APCD has already assigned a permit # and AIRS ID]

Section 5 - Main Mixer Baghouse Stack Information

Geographical Coordinates (Latitude/Longitude or UTM)

39.806932°, -104.989278°

	Discharge Height Above Ground Level (Feet)	Temp. (°F)	Flow Rate (ACFM)	Velocity (ft/sec)
	6	Ambient		
the	direction of the stack ou	itlet: (check one)		

Indicate the direction	of the stack outlet: (check one)		
☐ Upward	☐ Downward	☐ Upward with	n obstructing raincap
✓ Horizontal	☐ Other (describe):		
Indicate the stack ope	ening and size: (check one)		
☐ Circular	Interior stack diameter (inch	es):	
☐ Square/rectangle	Interior stack width (inches):	Int	erior stack depth (inches):
✓ Other (describe):	8" x 78" bags emitt	ing horizontal	ly
Section 6 - Combust	tion Equipment & Fuel Co	onsumption Infor	mation
✓ Check box if this information	mation is not applicable to the	source and skip to Se	ection 7. You may check this box if
✓ Check box if this inforthere is no fuel-burning €	rmation is not applicable to the equipment or boilers associated	source and skip to Se with this plant, or if	
✓ Check box if this inforthere is no fuel-burning €	mation is not applicable to the	source and skip to Se with this plant, or if	ection 7. You may check this box if
✓ Check box if this inforthere is no fuel-burning €	rmation is not applicable to the equipment or boilers associated at less than or equal to 5 MMBs	source and skip to Se with this plant, or if	ection 7. You may check this box if
Check box if this inforthere is no fuel-burning egaseous fuel and is rated Design Input Ra	rmation is not applicable to the equipment or boilers associated at less than or equal to 5 MMBs	source and skip to Se with this plant, or if au/hr.	ection 7. You may check this box if any associated boiler is fired on Requested Annual Permit Limit ⁵
Check box if this inforthere is no fuel-burning egaseous fuel and is rated Design Input Ra (MMBTU/hr)	rmation is not applicable to the equipment or boilers associated at less than or equal to 5 MMBs	source and skip to Se with this plant, or if au/hr.	ection 7. You may check this box if any associated boiler is fired on Requested Annual Permit Limit ⁵
Check box if this inforthere is no fuel-burning egaseous fuel and is rated Design Input Ra (MMBTU/hr)	rmation is not applicable to the equipment or boilers associated at less than or equal to 5 MMBs ate Actual Ann (Special actual annual fuel use data?	source and skip to Se with this plant, or if au/hr.	ection 7. You may check this box if any associated boiler is fired on Requested Annual Permit Limit ⁵
Check box if this inforthere is no fuel-burning egaseous fuel and is rated Design Input Ra (MMBTU/hr) From what year is the	rmation is not applicable to the equipment or boilers associated at less than or equal to 5 MMBs ate Actual Ann (Special actual annual fuel use data?	source and skip to Se with this plant, or if cu/hr. nual Fuel Use fy Units)	ection 7. You may check this box if any associated boiler is fired on Requested Annual Permit Limit ⁵
Check box if this inforthere is no fuel-burning egaseous fuel and is rated Design Input Ra (MMBTU/hr) From what year is the Indicate the type of fue	rmation is not applicable to the equipment or boilers associated at less than or equal to 5 MMBs ate Actual Ann (Special actual annual fuel use data? It used 5: (assumed fuel heating value)	source and skip to Se with this plant, or if tu/hr. nual Fuel Use fy Units) of 1,020 BTU/SCF)	ection 7. You may check this box if any associated boiler is fired on Requested Annual Permit Limit ⁵

⁵ Requested values will become permit limitations or will be evaluated for exempt status, as applicable, and should consider future process growth. Requested values are required on all APENs, including APEN updates.

Permit Number:	XP	AIRS ID Number:	/ /
	[Leave blank unless APCD has alre	eady assigned a permit # and AIRS II)]
Section 7 - Crit	eria Pollutant Emissions Inform	nation	
Is any emission con	trol equipment or practice used to red	uce emissions? 🗸 Yes 🛭	No
If yes, describe the	control equipment AND state the colle		
Pollutant	Control Equipment Description	Collection Efficiency (% of total emissions captured by control equipment)	Control Efficiency (% reduction of captured emissions)
TSP (PM)	Watering/Moist Material/Baghouse/Paving		
PM ₁₀	Watering/Moist Material/Baghouse/Paving		
PM _{2.5}	Watering/Moist Material/Baghouse/Paving		
SO _x			
NO _x			
CO			
VOC			
Other:			
	olicant Certification	Habitati sana	
Signature of			09/08/2023 Date
Fred Ma	arvel	Manager	
Name (print)		٦	itle
Draft per Draft per (Checking any of the This emission notice of the five-year terms)	riate box to request a copy of the: rmit prior to issuance rmit prior to public notice hese boxes may result in an increased f te is valid for five (5) years. Submission rm, or when a reportable change is manhange in fuel type, etc.). See Regulatio	of a revised APEN is required 3 de (significant emissions increa	se, increase production,
Send this form alo	ong with \$242.00 to:	For more information	on or assistance, contact:
	partment of Public Health and Environ n Control Division		s Assistance Program d_sbap@state.co.us
4300 Cherr	y Creek Drive South 0 80246-1530	APCD Main Ph (303) 692-3	
Make check payal	ble to: Colorado Department of Public	: Health and Environment	

Alternatively, payment can be provided online, by credit card or electronic check, via the APCD Payment Portal.



To whom it may concern,

Please accept this letter as notification that Waste Connections will be providing trash service. For the location at 301 W 60th Ave Denver, Co 80216. Please let me know if anything else is needed.

Thank you & have a great day!

Ana Valerio



October 18, 2023

Mr. Fred Marvel Brannan Sand & Gravel Co. 2500 East Brannan Way Denver, CO 80229

Adams County Planning & Development Department 4430 South Adams County Parkway Suite 2000A
Brighton, CO 80601-8216

Re: Flammable Gas Investigation at 601 W 60th Place, Denver, Adams County, CO

Adams County Planning Case

Dear Mr. Marvel:

Molen & Associates, LLC performed a flammable gas investigation on property located at 601 W 60th Place, Denver, Adams County, CO (the Property). The investigation was conducted at your request and in response to feedback received by Adams County Community & Economic Development Department (CEDD) Project Number PRE2023-00063. The flammable gas investigation was recommended to address concerns about historic landfills within 1000 feet of the Property. The Adams County Flammable Gas Overlay describes two landfills within 1000 feet north and northwest of the Property. As described below, the investigation did not detect flammable gas on the Property.

Background

According to the Adams County Flammable Gas Overlay, historic landfills known as Fiore & Sons and Property Improvements are located within 1000 feet of the northern and northwestern Property boundaries.

To determine the presence or absence of flammable gas from decomposing organic matter in the historic landfills within 1000 feet of the Property boundary, soil vapor was sampled in the subsurface. The locations of the soil vapor sampling points are shown on the attached Site Map. The soil vapor was sampled with equipment capable of measuring methane gas concentrations.

Due to the locations of the two historic landfills, soil vapor sample points were designed to evaluate gas migration from the north and northeast, and the SVPs were placed along the northwest and northern boundary. The Broderick Wood Products soil bentonite barrier wall extends nearly the entire length of the southern boundary. A flammable gas study was performed at the Koppers-Quantum 56 property and indicated no flammable gas concerns. There are no known landfills to the east of the Property boundary. The BWP barrier wall and Koppers-Quantum 56 property locations are shown on the Site Map.

Vapor Point Installation

Soil vapor points were installed in general conformance with ASTM D7648M at the locations on the Site Map. The vapor points were installed by Site Services with a direct push Geoprobe 7730 by pushing an expendable tip at dept of approximately 5 feet below ground surface (ft-bgs). Adjacent to several of the soil vapor points is a 1-inch piezometer with screening to 5 ft-bgs. The piezometers were used to determine the depth of water in the areas. Six-inch stainless steel screened vapor points were connected to one-eight-inch polyethylene tubing with approximately four feet of tubing at the surface. The ends of the poly tubing were sealed between sampling events. Washed sand filled the void from the base of the vapor point to approximately one foot followed by bentonite crumble hydrated to the surface. The piezometers were completed with washed sand across the perforated interval with hydrated bentonite in the upper five feet to the surface.

Sampling Procedures

Soil vapor samples were collected the day of installation, two days afterwards and one week after the installation. Prior to measuring gas concentrations on October 12, 2023, a vacuum pump attached to the vapor point. The vacuum pump was engaged for three minutes at a flow rate of 1 liter per minute, for the complete removal of 3 liters of soil gas. Sample measurements were made prior to the vacuum pump and after the vacuum pump. With the exception of oxygen, the measurements were the same. Vapor samples were collected using a QRAE II and an RKI Eagle. Both were calibrated prior to use and bump tested prior to measurements.

Results

Soil gas vapor sampling results from the Property are presented in Table 1, below. Flammable gas was not detected at any of the sampling locations on any of the days that the measurements were made.

Table 1 – Soil Gas Vapor Measurements

Name	Location	Date	Methane (%)	Oxygen (%)	Carbon Monoxide (%)	Lower Explosive Limit (%)	Atmospheric Pressure (Hg-inch)
VP-1	NW	10/10/2023	0	20.1	0	0	29.80
	Corner	10/12/2023	0	19.1	0	0	29.40
		10/18/2023	0	20.0	0	0	29.99
VP-2	West	10/10/2023	0	20.1	0	0	29.80
		10/12/2023	0	15.4	0	0	29.40
		10/18/2023	0	18.1	0	0	29.99
VP-3	North	10/10/2023	0	20.0	0	0	29.80
		10/12/2023	0	19.9	0	0	29.40
		10/18/2023	0	20.9	0	0	29.99
VP-4	North	10/10/2023	0	20	0	0	29.80
		10/12/2023	0	19.9	0	0	29.40
		10/18/2023	0	20.9	0	0	29.99
VP-5	NE	10/10/2023	0	20.1	0	0	29.80
	Corner	10/12/2023	0	12.2	0	0	29.40
		10/18/2023	0	19.0	0	0	29.99
VP-6	Central	10/10/2023	0	20.9	0	0	29.80
		10/12/2023	0	20.9	0	0	29.40
		10/18/2023	0	20.9	0	0	29.99
BWP	North	10/10/2023	0	20.90	0	0	29.80
CH-13		10/12/2023	0	20.9	0	0	29.40
		10/18/2023	0	20.3	0	0	29.99

Summary

Methane concentrations and Lower Explosive Limit (LEL) were consistently zero in all the measurements in all soil gas vapor points. The soil gas vapor points were strategically placed to investigate the potential gas migration from landfills within 1000 feet of the Property. The flammable gas investigation indicates that landfill gas containing methane is not a vapor intrusion concern or safety and health risk for the Property.

We believe that the results of this investigation indicate that no further action is required for flammable gas concerns on the Property. Please contact me with any questions or concerns about this investigation.

Yours truly,

Mark A. Molen, CHHM

MOLEN & ASSOCIATES, LLC

Waste amolen

Attachments:

Figure 1: Flammable Gas Survey Sampling Locations

cc. Dave White, JFW Corporation



NORTH PECOS WATER & SANITATION DISTRICT

6900 Pecos Street Denver, Colorado 80221 (303) 429-5770 Fax (303) 650-8863

October 4, 2023

Adams County
Planning & Development
4430 South Adams County Parkway
First Floor, Suite W2000A
Brighton, CO 80601

Re: Water and Sanitary Sewer Service Availability

To: Adams County Planning Commission

Please be advised that North Pecos Water and Sanitation District is willing to provide treated water and sanitary sewer service to a possible development on parcel numbers:

0182510200048 (full) and 0182510200040 (partial)

with the nearest address of:

301 West 60th Place, Denver, Colorado 80221

in Adams County, Colorado that is wholly within the North Pecos Water and Sanitation District boundaries.

North Pecos Water & Sanitation District has the ability to provide water and sanitary sewer service to the parcels listed above, as they are currently platted (as is shown in the attached exhibit), with:

Prior to creating a layout and filing a plat for the development, the landowner/developer should have a pre-design meeting with North Pecos Water and Sanitation District, as the developer must allow for and preform the installation of adequate water mains in strict accordance with Denver Water Engineering Standards and North Pecos Rules and Regulations and engineering requirements. Sanitary sewer mains must also be designed in accordance with North Pecos Rules and Regulations and engineering requirements.

The landowner/developer will be required to evaluate water and sanitary sewer capacities, provide utility studies, flow monitoring, easements, and install and/or upsize any water and sanitary sewer mains that may be required due to this

X:\CONSTRUCTION FILES\Development Forms\Service Availability.doc

project, in accordance with district standards, district review comments, and any approved plans. Also, if necessary, all easements must be conveyed to the District and recorded before construction can begin.

The landowner/developer is responsible for all engineering, development, planreview and construction observation costs. The district will provide a funding agreement. The landowner/developer is responsible for all costs related to the installation of required water and sewer mains. All water and sewer mains and appurtenances shall be installed at the landowner/developer's expense and deeded free and clear to the District prior to the issuance of any water or sewer taps.

Should any taps, upgrades to existing or new, be required, the property owner is responsible for all charges and fees applicable for such development. All fees and charges must be paid before review and/or construction can begin.

Current connection fees can be provided by contacting our office. Any water and/or sewer services must be approved by North Pecos Water and Sanitation District and connected to the appropriate main lines and installed into its permanent structure's foundation prior to completion of the construction of said structure.

Note: future subdivisions may require additional review and individual will serve letter(s).

North Pecos Water and Sanitation District requires a signature of acceptance of this Service Availability Letter by the landowner/developer prior to scheduling a pre-design meeting with North Pecos. Please provide a copy of this signed Water and Sanitary Sewer Service Availability when scheduling a pre-design meeting.

Signature of owner/developer Date

If you have any questions or require additional information, please contact our office.

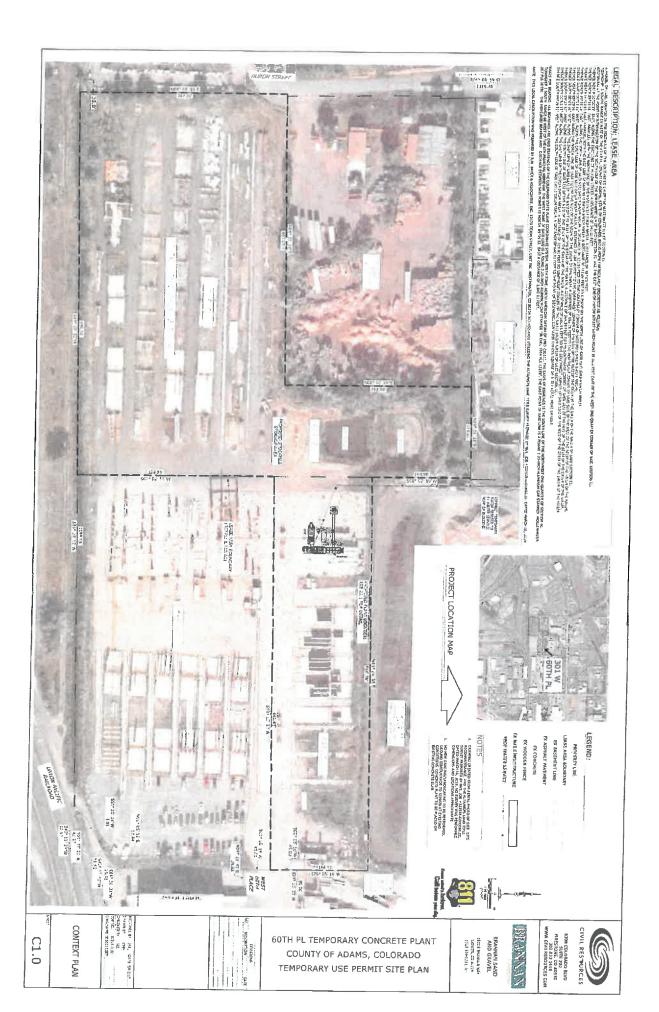
Sincerely,

Courtney Salazar

North Pecos Water & Sanitation District

Courtney Salon

Cc: Customer file; James Landry, District Manager;







RENTAL QUOTE

226088027

Customer # : 719362 Quote Date : 10/18/23

Estimated Out : 11/01/23 05:00 PM
Estimated In : 11/29/23 07:00 AM
UR Job Loc : 301 W 60TH PL, DENVE

UR Job # : 35 Customer Job ID:

P.O. # : TBD

Ordered By : SCOTT LEGG
Written By : DALTON MASON
Salesperson : THERESA BRIGHT

60TH PL STRESS PLANT 301 W 60TH PL DENVER CO 80216-1011

Office: 303-292-1771 **Job:** 303-292-1771

READY MIX CONCRETE CO 2500 BRANNAN WAY DENVER CO 80229-7029

This is not an invoice Please do not pay from this document

RENTAL ITEMSOty_Equip		Minimum	Day	Week	Month	Estimated Amt.
1 600/2	410 STANDARD PORTABLE RESTROOM		20.00	20.00	20.00	20.00
1 075/4	001 SERVICE - RESTROOM 2X WEEKLY		230.00	230.00	230.00	230.00
SAT.FS/MTSCFT	LANEOUS ITEMS:			Rental S	Subtotal:	250.00
Oty_Ite			Price	Unit_of	Measure _	Extended Amt.
1 DEI	IVERY CHARGE		35.000	EACH		35.00
1 PIC	KUP CHARGE		35.000	EACH		35.00
			S	Sales/Misc S	Subtotal:	70.00
				Agreement S		320.00
				Estimate	Tax: ed Total:	11.88 331.88

COMMENTS/NOTES:

CONTACT: SCOTT LEGG CELL#: 303-472-1736

TO SCHEDULE EQUIPMENT FOR PICKUP, CALL 800-UR-RENTS (800-877-3687) WE ARE AVAILABLE 24/7 TO SUPPLY YOU WITH A CONFIRMATION # IN ORDER TO CLOSE THIS CONTRACT

This proposal may be withdrawn if not accepted within 30 days. The above referenced Rental Protection Plan, environmental, and tax charges are estimates and are subject to change.



WILL SERVE LETTER

October 11, 2023

Brannan Companies 2500 East Brannan Way Denver, CO 80229

Re: 301 W 60th Pl, Denver, CO

Dear Brannan Companies,

This letter is to confirm that Xcel Energy is your utility provider for natural gas and electric service. In accordance with our tariffs, on file with and approved by the Colorado Public Utilities Commission, gas and electric facilities can be made available to serve the project at . The cost, and whether any reinforcements or extensions are required, for the Company to provide those facilities will be determined by your designer upon receipt of application and project plans.

Your utility service(s) will be provided after the following steps are completed:

- Application submitted to Xcel Energy's "Builders Call Line (BCL)" once your application is accepted you will be assigned a design department representative who will be your primary point of contact
- *Utility design is completed* you must provide your design representative with the site plan, the one line diagrams, and panel schedules for electric and gas loads if applicable
- All documents provided by design representative are signed and returned
- *Payment is received* (Residential Service Laterals if applicable)
- Required easements are granted you must sign and return applicable easement documents to your Right-of-Way agent
- *Site is ready for utility construction* the site ready information can be found on our website at may be viewed at Construction and Inspection | Xcel Energy.

An estimated scheduled in-service date will be provided once these requirements have been met. It is important to keep in mind that the terms and conditions of utility service, per our tariffs, require that you provide adequate space and an easement on your property for all gas and electric facilities required to serve your project, including but not limited to gas and electrical lines and meters, transformers, and pedestals. General guidelines for requirements can be found on our website at xcelenergy.com/InstallAndConnect.

Xcel Energy looks forward to working with you on your project and if I can be of further assistance, please contact me at the phone number or email listed below.

Sincerely,

Jason Bersano Xcel Energy Builder and Developer Representative

Mailing address: Public Service Company of Colorado 1123 W 3rd Ave Denver, CO 80231



TREASURER & PUBLIC TRUSTEE ADAMS COUNTY, COLORADO

Certificate Of Taxes Due

Account Number R0103486

Certificate Number 2023-234276

Parcel 0182510200040

Order Number

Assessed To

Vendor ID

60TH PLACE & BROADWAY LLC 301 W 60TH PL

FAIRFIELD AND WOODS P.C.

DENVER, CO 80216-1011

Legal Description

Situs Address

SECT,TWN,RNG:10-3-68 DESC: BEG 20 FT E OF W4 COR SEC 10 TH N 347 FT TH E 487/09 FT TH N 313 FT TH E 154/06 FT TH S 330 FT TH E 660/3 FT TH S 255/62 FT TO PT ON NWLY ROW LN OF DRGW RR CO TH S 58D 58M W ALG SD ROW LN 144/17 FT TH W 1199/55 FT M/L TO POB EXC RAILROAD 11/276A

Year	Tax	Interest		Fees	Payments		Balance
Tax Charge						-	
2022	\$26,652.44	\$0.00		\$0.00	(\$26,652.44)		\$0.00
Total Tax Charge			•				\$0.00
Grand Total Due as of 0	8/04/2023						\$0.00
Tax Billed at 2022 Rate	es for Tax Area 038 - 038						
Authority	Mi	ll Levy	Amount	Values		Actual	Assessed

Authority RANGEVIEW LIBRARY DISTRICT	Mill Levy 3.6150000*	Amount \$900.24	Values VACANT COMMERCIAL LD	Actual \$858,726	Assessed \$249,030
ADAMS COUNTY FIRE PROTECTIO	17.5540000	\$4,371.47	Total	\$858,726	\$249,030
ADAMS COUNTY	26.9670000	\$6,715.60			
SD 1	57.8890000	\$14,416.10			
URBAN DRAINAGE SOUTH PLATTE	0.1000000	\$24.90			
URBAN DRAINAGE & FLOOD CONT	0.9000000	\$224.13			
Taxes Billed 2022 * Credit Levy	107.0250000	\$26,652.44			

ALL TAX SALE AMOUNTS ARE SUBJECT TO CHANGE DUE TO ENDORSEMENT OF CURRENT TAXES BY THE LIENHOLDER OR TO ADVERTISING AND DISTRAINT WARRANT FEES. CHANGES MAY OCCUR; PLEASE CONTACT THE TREASURY PRIOR TO MAKING A PAYMENT AFTER AUGUST 1. TAX LIEN SALE REDEMPTION AMOUNTS MUST BE PAID BY CASH OR CASHIER'S CHECK.

SPECIAL TAXING DISTRICTS AND THE BOUNDARIES OF SUCH DISTRICTS MAY BE ON FILE WITH THE BOARD OF COUNTY COMMISSIONERS. THE COUNTY CLERK, OR, THE COUNTY ASSESSOR.

This certificate does not include land or improvements assessed under a separate account number, personal property taxes, transfer tax, or, miscellaneous tax collected on behalf of other entities, special or local improvement district assessments, or mobile homes, unless specifically mentioned.

I, the undersigned, do hereby certify that the entire amount of taxes due upon the above described parcels of real property and all outstanding lien sales for unpaid taxes as shown by the records in my office from which the same may still be redeemed with the amount required for redemption on this date are as noted herein. In witness whereof, I have hereunto set my hand and seal.



TREASURER & PUBLIC TRUSTEE ADAMS COUNTY, COLORADO

Certificate Of Taxes Due

Account Number R0103491

Parcel 0182510200048

Assessed To

60TH PLACE & BROADWAY LLC

301 W 60TH PL

DENVER, CO 80216-1011

Certificate Number 2023-234277

Order Number

Vendor ID

FAIRFIELD AND WOODS P.C.

Legal Description

SECT,TWN,RNG:10-3-68 DESC: S2 N2 SE4 SW4 NW4 2/50A

Situs Address

0

Year	Tax	Interest	Fees	Payments	Balance
Tax Charge					
2022	\$11,829.48	\$0.00	\$0.00	(\$11,829.48)	\$0.00
Total Tax Charge					\$0.00
Grand Total Due as of 0	8/04/2023				\$0.00

Tax Billed at 2022 Rates for Tax Area 038 - 038

Authority	Mill Levy	Amount	Values	A1	A
RANGEVIEW LIBRARY DISTRICT	3.6150000*	\$399.57	VACANT COMMERCIAL LD	Actual \$381,150	Assessed \$110,530
ADAMS COUNTY FIRE PROTECTIO	17.5540000	\$1,940.24	Total	\$381,150	\$110,530
ADAMS COUNTY	26.9670000	\$2,980.67			
SD 1	57.8890000	\$6,398.47			
URBAN DRAINAGE SOUTH PLATTE	0.1000000	\$11.05			
URBAN DRAINAGE & FLOOD CONT	0.9000000	\$99.48			
Taxes Billed 2022 * Credit Levy	107.0250000	\$11,829.48			

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I, the undersigned, do hereby certify that the entire amount of taxes due upon the above described parcels of real property and all outstanding lien sales for unpaid taxes as shown by the records in my office from which the same may still be redeemed with the amount required for redemption on this date are as noted herein. In witness whereof, I have hereunto set my hand and seal.



TREASURER & PUBLIC TRUSTEE ADAMS COUNTY, COLORADO Certificate Of Taxes Due

TREASURER & PUBLIC TRUSTEE, ADAMS COUNTY,

Alexander L Villagran

4430 S. Adams County Parkway Brighton, CO 80601





TREASURER & PUBLIC TRUSTEE ADAMS COUNTY, COLORADO

Certificate Of Taxes Due

Account Number R0122428

Certificate Number 2023-234278

Parcel 0182510200042

Order Number

Assessed To

Vendor ID

60TH PLACE & BROADWAY LLC

301 W 60TH PL

DENVER, CO 80216-1011

FAIRFIELD AND WOODS P.C.

Legal Description

Situs Address

SECT.TWN,RNG:10-3-68 DESC: BEG 74/33 FT N OF SW COR SE4 NW4 SEC 10 TH N 209/92 FT TH E 30 FT M/L TO PT 10 FT ELY AT R/A FROM THE C/L OF THE DRGW RR CO ICC TRACK NO 31C TH SLY // WITH SD TRACK 200 FT M/L TO PT IN SD RR CO NLY ROW LN THE SWLY ALG SD ROW LN 23 FT M/L TO POB 0/15A

Year	Tax	Interest	Fees	Payments	Balance
Tax Charge					
2022	\$16.06	\$0.00	\$0.00	(\$16.06)	\$0.00
Total Tax Charge					\$0.00
Grand Total Due as of 08/0	4/2023				\$0.00

Tax Billed at 2022 Rates for Tax Area 075 - 075

Authority	Mill Levy	Amount	Values	Actual	Assessed
RANGEVIEW LIBRARY DISTRICT	3.6150000*	\$0.54	0800	\$500	\$150
ADAMS COUNTY FIRE PROTECTIO	17.5540000	\$2.63	Total	\$500	\$150
ADAMS COUNTY	26.9670000	\$4.04			
SD 1	57.8890000	\$8.69			
URBAN DRAINAGE SOUTH PLATTE	0.1000000	\$0.02			
URBAN DRAINAGE & FLOOD CONT	0.9000000	\$0.14			
Taxes Billed 2022 * Credit Levy	107.0250000	\$16.06			

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TREASURER & PUBLIC TRUSTEE ADAMS COUNTY, COLORADO Certificate Of Taxes Due

TREASURER & PUBLIC TRUSTEE, ADAMS COUNTY,

Alexander L Villagran

4430 S. Adams County Parkway
Brighton, CO 80601





AdamsCounty 4430S AdamsCountyParkway Suite C2436 Brighton, CO, 80601 720-523-6160 720-523-6171

Receipt2023-08-04-JM-10372

Product 2 Certificate of Taxes Due COTD COTD3	Name Certificate of Taxes Due R0103486	Extended \$10.00 Account #: R0103486 Effective Date: 8/4/23 Certificate Number: 2023-234276 Item ID: R0103486/ \$10.00 (\$10.00)
Certificate of Taxes Due COTD COTD3	Certificate of Taxes Due R0103491	\$10.00 Account #: R0103491 Effective Date: 8/4/23 Certificate Number: 2023-234277 Item ID: R0103491/ \$10.00 (\$10.00)
Certificate of Taxes Due COTD COTD3	Certificate of Taxes Due R0122428	\$10.00 Account #: R0122428 Effective Date: 8/4/23 Certificate Number: 2023-234278 Item ID: R0122428/ \$10.00 (\$10.00)
Total Tender (Check) Check Number Payor	79770 FAIRFIELD AND WOODS P.C.	\$30.00 \$30.00