

APPLICATION FOR VARIANCE Municipal Code of Ordinances

NAME OF APPLICANT: Titan Milling Inc						
MAILING ADDRESS: PO Box 2231, Johnson C	ity, TX 78636					
PHONE No.: 512.987.1598	EMAIL: sara@titanmillinginc.com					
STATUS OF APPLICANT: OWNER: AGE	ENT: X GENT, ATTACH LETTER OF AUTHORIZATION FROM PROPERTY OWNER)					
PROPERTY DESCRIPTION						
PHYSICAL ADDRESS: 108 W. Main Street, John	nson City, TX 78636					
LEGAL DESCRIPTION: BCAD Prop	ID Nos. 4788 and 12786 and 5643 EXISTING USE: Coffee Shop / Food Trucks					
CURRENT ZONING: Commercial	EXISTING USE: Coffee Shop / Food Trucks					
ACRES/SQ. FT.: 1.04 ac DOES	OWNER OWN ADJACENT PROPERTIES? X YES NO					
CODE SECTION SEEKING VARIANCE / RELIEF FROM 2.12 (B.2), 2.14 (B),	DM:					
TYPE OF VARIANCE REQUESTED (EXPLAIN IN DE	·					
	from existing parking lot to Pecan St. to be 14ft width					
	City well structure prohibiting width designated in current code.					
	f engineered plans due to the small scale of the project in					
· · · · · · · · · · · · · · · · · · ·	vices as well as the driveway already being in place made out of					
I HEREBY CERTIFY THAT I HAVE READ AND I PROVIDED TO BE TRUE AND CORRECT. ALL PR WILL BE COMPLIED WITH WHETHER SPECIFIE	Il follow existing grade to not affect water shedding/drainage EXAMINED THIS APPLICATION AND KNOW THE INFORMATION I HAVE OVISIONS OF LAWS AND ORDINANCES GOVERNING THIS APPLICATION ED HEREIN OR NOT. THE GRANTING OF A VARIANCE OR SPECIAL DRITY TO VIOLATE OR CANCEL THE PROVISIONS OF ANY OTHER STATE					
Sara Allen	02/02/2023					
APPLICANT'S SIGNATURE	DATE					
	OFFICE USE ONLY:					
Updated 11/27/20						

Whitney Walston

From:

Whitney Walston

Sent:

Friday, February 3, 2023 9:46 AM

To:

Whitney Walston

Subject:

FW: Application for Variance

From: Sara Allen <<u>sara@titanmillinginc.com</u>>
Date: February 3, 2023 at 8:56:11 AM CST
To: Rick Schroder <<u>rschroder@johnsoncity</u>tx.org>

Subject: Fw: Application for Variance

Not sure if you need to see the permission from the JC Coffee Co owner/s for me filing the variance.

Best regards,

Sara Allen

Chief Financial Officer
Titan Milling Inc.
Direct | 512.987.1598
sara@titanmillinginc.com
TitanMillingInc.com



From: Nancy Woodward <nrwoodward@gmail.com>

Sent: Thursday, February 2, 2023 7:31 PM

To: Sara Allen < sara@titanmillinginc.com >

Subject: Application for Variance

You have my permission to file the driveway variance application for Johnson City Coffee Co.

Sincerely, Nancy Woodward Co-Owner, Johnson City Coffee Co.

APPENDIX B - DESIGN STANDARDS AND SPECIFICATIONS MANUAL

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2.12 Pavement Design

Pavement and pavement subgrades (Roadway and Firelanes) shall be designed based on representative onsite soil sub-surface conditions. Pavement design calculations shall be prepared by Professional Engineer licensed in the State of Texas and be submitted with the preliminary construction plans for review as part of the construction plan review process. The submittal shall include the pavement design traffic loadings and design life.

Pavement and subgrade shall be as follows:

A. Residential and Firelane Pavement:

- 1) Reinforced Concrete Pavement: Reinforced concrete pavement thickness shall be determined by pavement design calculations. Minimum thickness of reinforced concrete pavement shall be no less than six (6) inches reinforced with No. 4 bars at 18-inch centers both ways. Concrete strength shall be NCTCOG Item 303.3.4.2. Class C (4,000 psi Compressive Strength in 28-days), with a cement content of not less than 6 sacks per cubic yard. Subgrade preparation and thickness shall be based on pavement design calculations and shall be lime stabilized no less than six (6) inches in depth. All curbs shall be 6" monolithic barrier curbs.
- 2) Asphalt Pavement: Minimum thickness of Asphalt Pavement shall be no less than seven (7) inches for 36 feet pavement width or less. Asphalt for use in paving shall be a refined asphalt produced from crude petroleum. The base asphalt shall be homogeneous and free from water and residue from distillation of coal, coal tar or paraffin oil and shall not foam when heated to 347 degrees F. Subgrade preparation and thickness shall be based on a soil investigation for subgrade design Shall be conducted by the Engineer. This design shall be approved by the City Engineer prior to construction.

B. Arterial, Minor Collector, and Major Collector Pavement:

- 1) Reinforced concrete pavement thickness shall be determined by pavement design calculations. Minimum thickness of reinforced concrete pavement shall be no less than eight (8) inches reinforced with No. 4 bars at 18-inch centers both ways. Concrete strength shall be NCTCOG Item 303.3.4.2. Class C (4,000 psi Compressive Strength in 28-days), with a cement content of not less than 6 sacks per cubic yard. Subgrade preparation and thickness shall be based on pavement design calculations and shall be lime stabilized no less than eight (8) inches in depth.
- 2) Asphalt Pavement: Minimum thickness of Asphalt Pavement shall be no less than seven (8) inches for pavements widths above 36 feet. Asphalt for use in paving shall be a refined asphalt produced from crude petroleum. The base asphalt shall be homogeneous and free from water and residue from distillation of coal, coal tar or paraffin oil and shall not foam when heated to 347 degrees F. Subgrade preparation and thickness shall be based on a soil investigation for subgrade design Shall be conducted by the Engineer. This design shall be approved by the City Engineer prior to construction.
- C. Subgrade: Subgrade design shall be based on representative onsite subsurface soil conditions and testing. Testing shall be in accordance with the NCTCOG Standard Specifications for Public Works Construction and be completed by a geotechnical testing lab. The geotechnical investigation shall be submitted to the City as part of the pavement design submittal. In general, the soils testing shall include representative soil borings of the site and the testing of Atterburg limits. Based on

2.13 Parkways, Grades and Sidewalks

All parkways shall be constructed to conform to top of curb grades with a standard transverse slope of one-quarter (1/2) inch per foot rise from top of curb to right-of-way.

Where the natural topography is such as to require steeper grades, transverse slopes (except for sidewalk) up to three-quarter (¾) inch per foot may be used with approval of the City.

Sidewalks shall be provided for all residential streets in subdivisions zoned for one- or two-family dwellings and on all streets designated on the adopted Master Thoroughfare Plan. Barrier free ramps and sidewalks along screening walls, landscaped areas, trails or in parks, shall be installed by the Developer with street construction and the sidewalks in front of residential lots shall be installed by the home builder. The City may require sidewalks in other locations. Where provided, there shall not be less than four (4) feet in width with the inside edge of the sidewalk to be placed one (1) foot off the property line and located wholly within the dedicated street right-of-way, sidewalk corner easement or road easement in the case of private streets. This requirement may be waived by the City Council.

Sidewalks placed adjacent to the back of the curb must be six (6) feet wide and approved by the City's Engineer.

Sidewalks shall be of concrete having a minimum of 4,000-psi compressive strength in 28 days. The concrete thickness shall be four (4) inches reinforced with No. 3 bars at 18-inch centers both ways. A minimum of 1½ inches of sand must be placed undersidewalk. Subgrade (including sand) shall be mechanically compacted to 95% density.

2.14 Driveways

- A. Residential: Residential driveways to serve two car garages shall be not less than eleven (11) feet nor more than twenty (20) feet in width at the property line. The width of the driveway will be larger at the garage for a three car (width to be twenty-eight (28) feet). Shared driveways and garages larger than three cars shall be a case-by-case basis. Residential driveways shall be separated from one another by a distance of at least ten (10) feet. The radii of all residential driveway returns shall be a minimum of five (5) 'feet and shall not extend past the adjoining property line. The driveway approaches devoted to one use shall not occupy more than sixty percent (60%) of the frontage abutting the roadway or alley.
- B. Multi-Family and Non-Residential: Driveways providing access to multi-family or non-residential uses shall generally have widths between twenty-four (24) and forty-five (45) feet when measured at their narrowest point near, or at, the property line. The minimum radius for these uses shall be twenty (20) feet. Larger radii are encouraged. Limitations on permissible locations for these driveways are addressed in Section 2.6, Driveway Locations. Driveway radii returns shall not extend across abutting property lines.

2.15 Traffic Information and Control Devices

The developer shall arrange for the installation of all pavement striping, regulatory, warning and guide signs, including posts, as shown on the approved plans. Street name signs shall be installed at each intersection. All traffic control devices shall be designed in accordance with the current addition of the Texas Manual on Uniform Traffic Control Devices (TMUTCD). Examples of regulatory, warning, information and guide signs are as follows:



Floodplain Development Permit

Permit Number: 23-00013-01

This permit must be displayed on site during construction and visible from the street.

Site Address: 108 W. Main St.

City/State/Zip:Johnson City, TX 78636

Permit Date: 1/30/2023

Expire Date: 1/30/2024

Project Cost: \$0.00

Square Ft.: (

Contractor:

Titan Milling, Inc.

Address:

401 E. Main St.

City/State/Zip:Johnson City, TX 78636

Phone:

512-987-1598

Email:

sara@titanmillinginc.com

Comments:

Installation of concrete ribbon curbing, paving, and associated striping for parking lot / drive aisles, in accordance with approved plans, specifications, and Building Permit No. 123 issued on 7/11/2019. This permit does not include approval of a proposed rear driveway connecting approved parking lot / drive aisles to W. Pecan Dr. Rear driveway approval pending City Engineer review / approval and City Council variance request.

Fee Total: \$322.08 Paid Amount: \$0.00 Balance: \$322.08

Inspections must be called in before 3:00 p.m. for a next business day inspection. Please call 830.868.7111, Ext. 8, or email rschroder@johnsoncitytx.org to schedule an inspection. Re-inspection fees of \$163.22 each will be calculated at the end of the project and will be due before a Certificate of Occupancy and/or Building Final will be issued. You are on notice that State and Federal laws mandate Texas Department of Licensing and Regulation (TDLR) registration if the construction valuation is \$50,000 or more. You are on notice that State and Federal laws mandate asbestos surveys be completed before commencing commercial renovation / demolition work within the State of Texas. You are on notice that Hill Country Waste Solutions is the City's solid waste collection franchisee. Contractors shall coordinate all disposal services through the City by contacting the Utility Department at 830.868.7111, Ext. 5, or by email at rschroder@johnsoncitytx.org.

1/30/2023

Development Services Dept.

Date

APPLICATION DATE:	V	24	123



FLOODPLAIN DEVELOPMENT PERMIT APPLICATION

Project Address: 108 W. Main Street, Johnson City, TX	C 78636
Company Name Completing Floodplain Develop	ment Work: Titan Milling Inc
Company Phone No.: 512.987.1598	Company Email: Sara@TitanMillingInc.com
Property Owner's Name: Lyndon's Landing LLC (p.o	
Property Owner's Phone No.: 512.517.4994	Property Owner's Email: nrwoodward@gmail.com
Subdivision: Block: 12 Tract:	
Location Description (if not in a subdivision).	Jand US Hury 290. abouts Town
Type of Proposed Construction:	
Residential Mobile Home Non-	Residential Other
Type of Proposed Development:	
Subdivision Mobile Home Park Fill-Park	ermanent = Fill-Temporary = Other ø
If other is checked, please describe: Seal Coat paving of existing callche base parking lot with ribbon curl	bing according to already permitted plans
Attach a social out of plans of the	
Attach a scaled set of plans of the proposed const	
City Development Service Dept. will contact me permissions granted for this application.	o 10 business days to process, and that the City of Johnson e regarding any permit, permit number, required fees, or
Permit is valid for six (6) months from the date o must reapply for an additional permit.	f approval. If not completed within 6 months, the applicant
Date: 01/24/2023	Signature: <u>Sara Allen</u>
	Print Name: Sara Allen
· ·	
	OFFICE USE ONLY:
	9
Updated 11/27/20	





January 26, 2023

DELIVERED VIA E-MAIL

RE: Johnson City Coffee Co Parking Lot Paving

Dear Ms. Sara Allen,

EDGE Engineering, PLLC (EDGE) has completed a review of the Johnson City Coffee Co Parking Lot Paving Floodplain Permit Application dated January 24, 2023, for compliance with the Johnson City floodplain ordinance. There are no comments on the application, and I recommend the Floodplain Development Permit be approved.

Please let me know if you have any questions.

Sincerely,

Travis Kaatz, PE, CFM

Train That

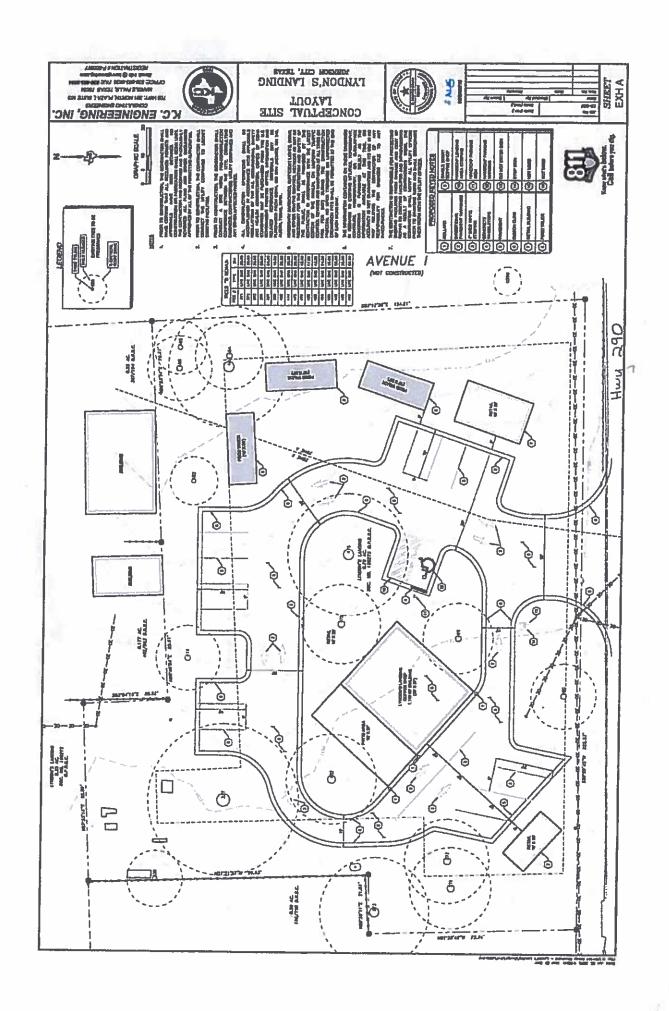


P.O. Box 369 (Mail) 303 E. Pecan Dr. (Physical) Johnson City, TX 78636 830.868.7111 (Phone) 830.868.7718 (Fax)

Building Permit Application

Please visit https://www.johnsoncitytx.org/departments/permits/ for additional information on the Building Official, building codes, and plan review & inspection requirements.

Project Name: TC COHEO Project Address: 801 W M Lot: 2,3,4,5, 6 Block: 2	_ Subdivision:	Z	oning: Commential quare Foot:
☐ Mechanica ☐ Irrigation	Addition □Remodel Bl □Electrical □Sigr □Swimming Pool 🏋	-	nbing sory Structure
scope of Work: Paying of existi Is this property in the floodplain?			n certificate of application.
Owner Name: Wancy Wood Owner Address: 815 Billy Si Phone Number: (SR) 517 -4914	Project Project City Email Address: 1	t Contact (if different); , State, Zip Code: 10	hnson (Ity) to Ta
Engineer:	Contact Person:	Phone Number:	Email / License No:
Architect:	Contact Person:	Phone Number:	Email / License No:
General Contractor:	Contact Person:	Phone Number: (512) 987-1598	Email / License No:
Mechanical Contractor	Contact Person:	Phone Number:	Email / License No:
Plumbing Contractor:	Contact Person:	Phone Number:	Email / License No:
Electrical Contractor:	Contact Person:	Phone Number:	Email / License No:
TPO Energy Provider:	Contact Person:	Phone Number:	Email / License No:
A permit becomes null and void if work is and/or certificate of occupancy must be issupplication and know the same to be true complied with whether specified or not. provisions of any other State or local laws	sued before any building is or and correct. All provisions of The granting of a permit do regulating construction or the	cupled. I hereby certify the of laws and ordinances gover es not presume to give au	at I have read and examined this verning this type of work will be uthority to violate or cancel the
Building Permit Fee: Plan Re	view Fee: Wate	Fees: Sewer	Fees:
Meter Denosit Fee: Total Fees	Receipt No :	Issued Date:	Jeruad Du



ACIONECON EN MOX CON 5877 * Paving a striping
of existing parking
area a drive thru
* Instellation of ribbon curbing following destan Specs of permit application # 123 3294 All pavement materials coill follow application steindards



P.O. Bax 369 Johnson City, TX 78636 Phone (830) 868-7111 Fax (830) 868-7718 wore Johnson Hely ore

Permit Application .
Job Address: 801 W. Main St. Permit # 123 Project Value \$ 250, "
Project Type: Residential Commercial Floodplain Development Flood Plain: Is your property located within a floodplain Yes (please provide a Floodplain Certificate No
Permit Type: New Construction Remodel/Addition Remodel/Addition Remodel/Addition Plumbing Remodel/Addition
Property Owner: Lyndon's Landing LLC Contact Number: 512-517-4994 & Mailing Address: 815 Billy Sisson Rd Alt. Phone: City: Johnson City - State: TX Zip: 78636 Email: ncwoodward@gnail.com
Project Contract Person: Nancy Woodward Contact Number: 512-517-4994 Mailing Address: 815 Billy Sisson Rd Alt. Phone: City: Johnson Crty State: TX Zip: 78636 Email: propodward equal.
Job Description (Scope of Work): Coffee shop
IF DEMOLITION AND/OR RENOVATION IS BEING DONE, HAS AN ASBESTOS SURVEY BEEN COMPLETED? YES NO The City has adopted the following building codes in accordance with Ordinance 16-0703; 2015 International Building Code, 2015 International Plumbing Code, 2015 International Fire Code, 2015 National Energy Conservation Code, 2015 International Mechanical Code, and 2015 International Fuel and Gas Code.
All information on the residential/commercial plan review checklist must be provided in full at the time of submittal. If information is not submitted in full, the plan review process will cease and all information will be given back to the applicant.
All permits must be posted at the job site and visible from the right-of-way. Failure to post permits will delay inspections and may result in a stop work order. MUST CALL IN INSPECTIONS THROUGH BUREAU VERITAS: INSPECTION REQUEST PLEASE CALL (972) 980-8401 INSPECTION FAX (877) 837-8859 TO SPEAK WITH INSPECTOR (877) 837-8775 PERMIT WILL NOT BE CLOSED UNTIL RECEIVED.
I hereby certify that the work covered by this application is authorized by the owner in fact and that I am authorized to make this application. I further certify that the information shown above is true and correct, and I agree to comply with all of the applicable city codes and ordinances, and laws of the state of Texas, and the approved plat, plan and specifications. I further certify that I will use the subcontractor listed and approved or will contact the Development Services Department for a change order.
Signature of Applicant: Navy Dodersed Date: 7/9/19
Approved By GA/BV Permit Fee \$2194.50 Issued By:

Send to: heckenrode@johnsoncitvtx.org

Date:

123

Number:

Address

Bekel

City of Johnson City

From: Rick Schroder

Sent: Sunday, January 22, 2023 12:01 PM To: Sara Allen <sara@titanmillinginc.com>

Cc: Nancy Woodward <nrwoodward@gmail.com>; Stephanie Fisher <sfisher@johnsoncitytx.org>;

Odalys Johnson <ojohnson@quiddity.com>

Subject: RE: Johnson City Coffee Co. Driveway / Parking Lot

Sara -

It is always an option for a property owner / developer to seek a variance from City Council. The variance application can be found

here: https://storage.googleapis.com/proudcity/johnsoncitytx/uploads/2022/01/Updated-Variance-Application-Generic.pdf

The fee is \$67.46.

Best,



Rick A. Schroder
Chief Administrative Officer
303 E. Pecan Dr. (Physical) | P.O. Box 369 (Mailing) | Johnson City, Texas 78636
(830) 868-7111, Ext. 8 | (830) 868-7718 (Fax) | www.johnsoncitytx.org
Yesterday is not ours to recover, but tomorrow is ours to win or lose. — President LBJ

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From: Sara Allen <<u>sara@titanmillinginc.com</u>>
Sent: Wednesday, January 18, 2023 1:51 PM
To: Rick Schroder <<u>rschroder@johnsoncitytx.org</u>>

Cc: Nancy Woodward < nrwoodward@gmail.com; Stephanie Fisher < sfisher@johnsoncitytx.org

Subject: Re: Johnson City Coffee Co. Driveway / Parking Lot

Rick,

Thank you for your email.

- 1. Regarding the buffering, the fence installed is actually several feet off the property line and was built by JC Coffee Co to aide in buffering.
- 2. Regarding the driveway...what options do we have? I still believe it is ridiculous to hire an engineering firm just for this and would like for the City to approve without it.

- a. If we have to make the driveway wider than what we are proposing, then the City will need to fill in the abandoned City well thing on the property in order for us to accommodate as well as we will need to cut down and entire row of mature pecan trees.
- b. This is not the primary access/exit point, but instead an alternative
- 3. Councilwomen Fisher recommended we file for a variance and have it on the agenda for next City Council meeting, is this a plausible solution

Best regards,

Sara Allen
Chief Financial Officer
Titan Milling Inc.
Direct | 512.987.1598
sara@titanmillinginc.com
TitanMillingInc.com



From: Rick Schroder < rschroder@johnsoncitytx.org >

Sent: Wednesday, January 18, 2023 1:39 PM To: Sara Allen <sara@titanmillinginc.com>

Subject: FW: Johnson City Coffee Co. Driveway / Parking Lot

Sara -

Please see the City Engineer's comments below.

Best,



Rick A. Schroder Chief Administrative Officer

303 E. Pecan Dr. (Physical) | P.O. Box 369 (Mailing) | Johnson City, Texas 78636 (830) 868-7111, Ext. 8 | (830) 868-7718 (Fax) | www.johnsoncitytx.org Yesterday is not ours to recover, but tomorrow is ours to win or lose. – President LBJ

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From: Odalys C. Johnson PE < ojohnson@quiddity.com>

Sent: Monday, January 16, 2023 6:14 PM

To: Rick Schroder < rschroder@johnsoncitytx.org>

Subject: RE: Johnson City Coffee Co. Driveway / Parking Lot

I understand the concept, but without plans we can't corroborate that they build the driveway following the grade. There is drainage that comes from the west that should be conveyed in that swale until it makes it into Town Creek. If the driveway is built high and the swale is blocked drainage could pond at the road, or impact other properties. It is hard to say without plans. I believe there is already some sort of driveway in place, so I was wondering if that has created a drainage issue already. Yes, I was referring to the screening requirements you referenced below.



Odalys C. Johnson PE Client Manager

Email: ojohnson@quiddity.com

T: (512) 685-5123

From: Rick Schroder < rschroder@johnsoncitytx.org>

Sent: Monday, January 16, 2023 2:29 PM

To: Odalys C. Johnson PE < ojohnson@quiddity.com>

Subject: RE: Johnson City Coffee Co. Driveway / Parking Lot

CAUTION: This email originated from outside of the organization. Do not click links or open attachments unless you recognize the sender and know the content is safe.

What I am saying is that the location of the proposed driveway (approx. where trailer is located in picture) does not have a very defined swale. If they follow grade, the driveway should not block drainage, but rather, it would sheetflow over driveway, correct?



Town Creek does flood (where the flood gates are located in picture), but there is a house between the driveway and the creek.

On the landscaping buffer, you are referring to the following, correct:

Buffering.

Any commercial project abutting a residentially zoned property shall install a buffer which adequately protects future or existing tenants/homeowners. The buffer shall consist of:

(i)_

A buffer zone of an opaque fence with a minimum height of eight feet lined with large species trees spaced at a minimum of twenty feet apart. Trees shall be a minimum of two-inch caliper and eight feet in height at time of planting. Trees shall be planted in planting areas of at least four feet in width along the entire length of the property.



Rick A. Schroder Chief Administrative Officer

303 E. Pecan Dr. (Physical) | P.O. Box 369 (Mailing) | Johnson City, Texas 78636 (830) 868-7111, Ext. 8 | (830) 868-7118 (Fax) | www.johnsoncitytx.org Yesterday is not ours to recover, but tomorrow is ours to win or lose. — President LBJ

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From: Odalys C. Johnson PE <ojohnson@quiddity.com>

Sent: Wednesday, January 4, 2023 8:53 AM
To: Rick Schroder < rschroder@johnsoncitytx.org >

Subject: RE: Johnson City Coffee Co. Driveway / Parking Lot

Hi Rick

I hope you enjoyed the holidays.

Would it be the City's full responsibility to make sure the driveway doesn't end up blocking drainage and creating a problem at the road if we don't have a signed and sealed grading and drainage plan from an engineer? Do you know if there are drainage issues through there already?

It is also hard to determine if the 18' width they are proposing and the 20' minimum radii requirement can be met without a plan. I believe the Code also requires landscaping buffer along the driveway so we would need to make sure they are allowing enough space from the fence for that.

Feel free to call me if you would like to discuss.



Odalys C. Johnson PE

Client Manager

Email: ojohnson@quiddity.com

T: (512) 685-5123

From: Rick Schroder < rschroder@johnsoncitytx.org > Sent: Wednesday, December 28, 2022 3:36 PM
To: Odalys C. Johnson PE < ojohnson@quiddity.com >

Cc: Travis Kaatz < tkaatz@civil-edge.com >

Subject: FW: Johnson City Coffee Co. Driveway / Parking Lot

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Odalys –

See Sara's email to me below. I tend to agree with Sara's comments about whether the limited scope of work requires an engineer so long as the completed work complies with City Code,

Design Standards, and specifications. I also don't see a need for a culvert if the proposed driveway follows existing contours. Please advise.



Rick A. Schroder
Chief Administrative Officer
303 E. Pecan Dr. (Physical) | P.O. Box 369 (Mailing) | Johnson City, Texas 78636
(830) 868-7111, Ext. 8 | (830) 868-7718 (Fax) | www.johnsoncitytx.org
Yesterday is not ours to recover, but tomorrow is ours to win or lose. — President LBJ

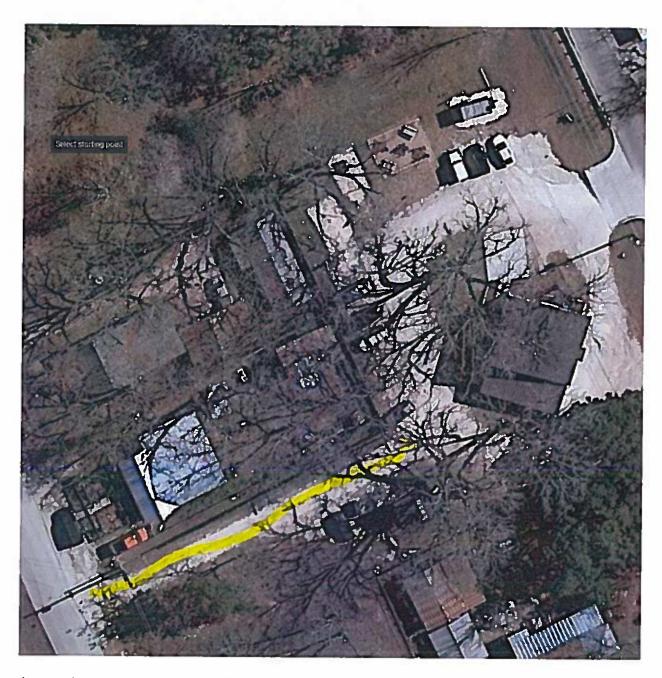
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From: Sara Allen <<u>sara@titanmillinginc.com</u>>
Sent: Thursday, December 15, 2022 9:05 AM
To: Rick Schroder <<u>rschroder@johnsoncitytx.org</u>>
Cc: Whitney Walston <<u>wwalston@johnsoncitytx.org</u>>
Subject: Fw: Johnson City Coffee Co. Driveway / Parking Lot

Good Morning Rick,

Based on the conversation you and I had, why are we having to have a professional engineer come in when everything is following the design standards with the exception of the width of the driveway? And the design standards state "shall generally" when referencing the width requirements which would insinuate that the width listed is not required.

The area highlighted is the only portion of this paving project that is not included in the initial permit. There is no culvert being installed since it would affect the current flow of runoff, instead it is a cement apron similar to a low water crossing so no drainage is affected. No easements are needed as it is far enough from the property line.



Any assistance you can provide would be greatly appreciated as hiring an engineering firm for this short driveway seems excessive.

Best regards,

Sara Allen Chief Financial Officer Titan Milling Inc. Direct | 512.987.1598 sara@titanmillinginc.com TitanMillingInc.com



From: Odalys C. Johnson PE < ojohnson@quiddity.com>

Sent: Wednesday, November 16, 2022 4:32 PM

To: Rick Schroder < rschroder@johnsoncitytx.org >; Sara Allen < sara@titanmillinginc.com >; Travis Kaatz

<tkaatz@civil-edge.com>

Cc: Whitney Walston < wwalston@johnsoncitytx.org >

Subject: RE: Johnson City Coffee Co. Driveway / Parking Lot

Hi Sara,

Thank you for your patience. Unfortunately, since the rear driveway was not in the originally approved site plan, we ask that you provide the following information for our review before moving forward with paving the driveway:

- 1. Grading plan showing the driveway layout with dimensions, the proposed culvert, the constraints mentioned below and any others such as easements, etc. Please reference the sections of the City's Design Standards listed below and include the applicable standard details on the plan:
 - a. Pg. 18 2.14(B)
 - b. Pg. 19 2.17
 - c. Pg. 20 2.18 (D)(1) & (G)
 - d. Pg. 83
- 2. Drainage calculations to verify the size of the culvert.

Please make sure that the information provided is signed and sealed by a professional engineer. Let me know if you have any other questions.



Odalys C. Johnson PE

Client Manager

Email: ojohnson@quiddity.com

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