



Proposal:

Requesting the use of Central Park for the 3rd Annual Hispanic Heritage Celebration on 09/30/2023.

The festival would be from 12:00 PM to 11:00 PM

We plan to have food truck vendors, car show, and other local businesses present.

The plan is to have Live music bands including a mariachi and cultural dancers. Hispanic Connection displays cultural art of various Latin American Countries.

A rough draft of the plan is as listed below (template from the 2022 celebration) .

Agenda:

12:00 pm-2:00 pm Live Band Performance

2:00 pm -5:00 pm Cultural Dances

5-8 pm Mariachi Band

8-11 Live Band Performance

Closure of street: 7th street and Lyon to be closed at 11:AM to 11:00PM

We hope to continue to host this festival as it is a very well attended event and helps build the trust within the community.

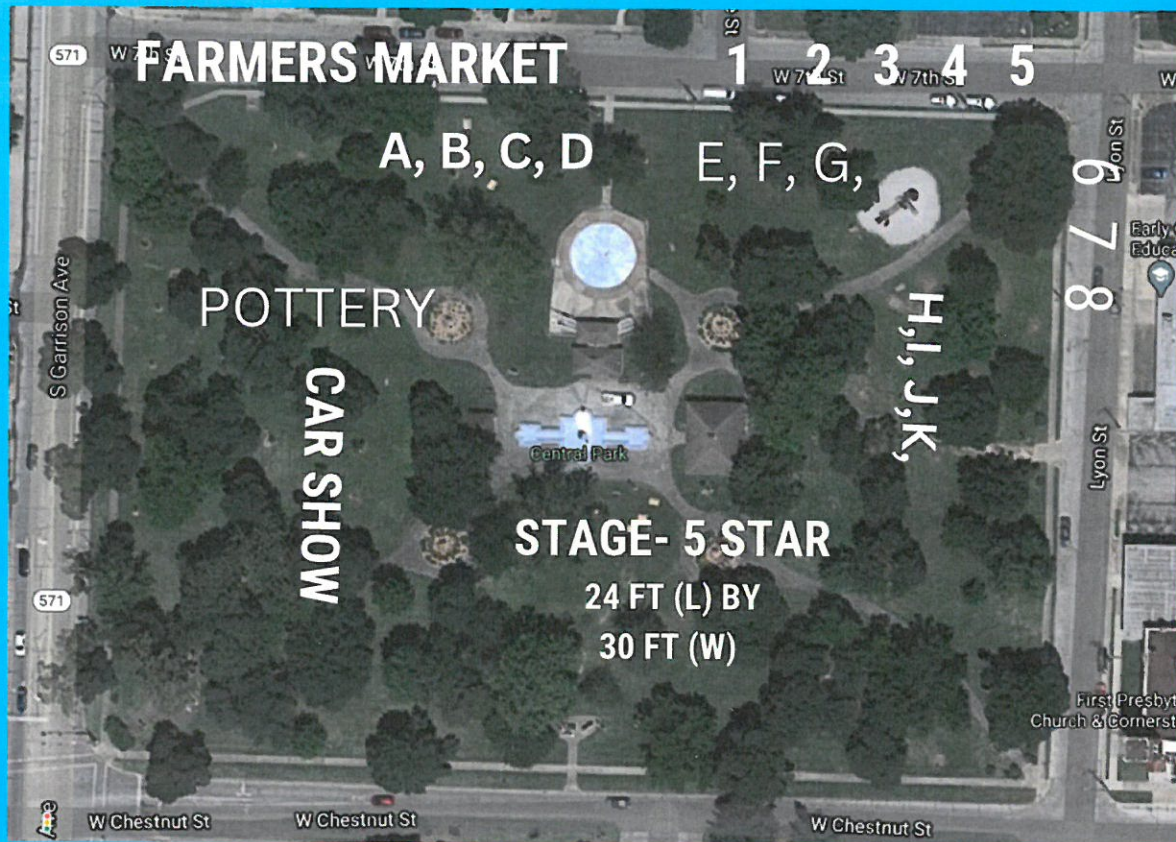
Thank You,

Maria Sanchez

FIESTA!



2nd Annual Hispanic Heritage Celebration





Food Trucks

September 24, 2022

1	Antojitos Pepe	5	Los Guaches
2	Floyd Wings	6	Island Vibes
3	Super Mercado Coatepeque	7	Puente Tropical
4	Dos Hermanos	8	Orchid Thai Kitchen

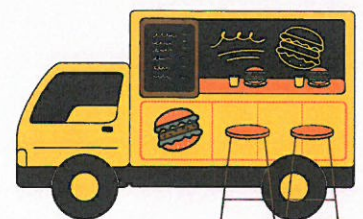
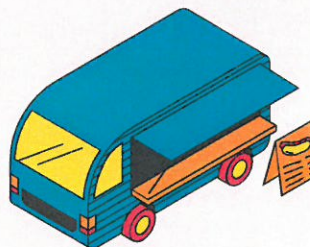




Table Vendors

September 24, 2022



A *	First American Title	F *	Novedades Michelle, LLC- Tupperware	K *	Face Painting
B *	Keller Williams Elevate	G *	University of Missouri & Extension Service		
C ~	MD enterprise- snow cone wagon	H *	Carthage R-9 PAT 12-4 pm		
D *	Rio Grande Market	I *	Schribers		
E ~	S.W Voting Information	J *	Georges, Cassville Mo		



Play & Park Structures of MO
303 Bass St.
Park Hills, MO, 63601
Phone: 573-631-1968
Fax: 423-425-3124
Email:
scasada@playandpark.com
Contact: Steve Casada

Municipal Park - Quote 796-153666 Change Order

Carthage Parks & Recreation
Attn: Abi Almandinger
521 Robert Ellis Young Drive
Carthage, MO 64836
Phone: 417-237-7035

Quote Number: 796-158470
Quote Date: 3/2/2023

Stock ID	Description	Quantity	Weight	Unit Price	Amount
INSTALL	Cut & Grade Site Prep - Site Prep is Quoted in a Per Cubic Yard Price. Cut & Grade in order to prepare site for future playground site. Site is to be graded to an approximate 2% slope. Site is to have a compaction rate of 90% ?standard? or better. Compaction test to be performed by qualifi ed engineer. Cut & Grade Site Prep as per grading detail provided by Zanevan Engineering. Permits by others.	1	0	\$30,650.00	\$30,650.00

Pricing per MO State Contract #CC202382005 _____ Taxes not included. If the customer is not tax exempt, taxes will be added to the total.

Total Weight:	0	SubTotal: \$30,650.00
		Total Amount: \$30,650.00

THIS QUOTATION IS SUBJECT TO POLICIES IN THE CURRENT PLAY & PARK STRUCTURES CATALOG AND THE FOLLOWING TERMS AND CONDITIONS. OUR QUOTATION IS BASED ON SHIPMENT OF ALL ITEMS AT ONE TIME TO A SINGLE DESTINATION, UNLESS NOTED, AND CHANGES ARE SUBJECT TO PRICE ADJUSTMENT. PURCHASES IN EXCESS OF \$1,000.00 TO BE SUPPORTED BY YOUR WRITTEN PURCHASE ORDER MADE OUT TO PLAY & PARK STRUCTURES, C/O Play & Park Structures of MO.

Pricing: f.o.b. factory, firm for 30 days from date of quotation.

Installation: A certified Play & Park Structures Installer is recommended for play equipment installation. Customer shall be responsible for scheduling coordination and site preparation. Site should be level and permit installation equipment access. Purchaser shall be responsible for unknown conditions such as buried utilities, tree stumps, bedrock or any concealed materials or conditions that may result in additional labor or material costs.

Submittals: our design proposal reflects the spirit and intent of the project plans and specifications. While some variations may exist between our quotation and the project design, the differences do not materially affect the intended use. Play & Park Structures designs and specifications are unique and not intended to be identical in all respects to other manufacturers. We shall submit for review and approval by the owner's representative detailed drawings depicting the equipment to be furnished accompanied by specifications describing materials. Once approved, these drawings and specifications shall constitute the final documents for the project and shall take precedence over all other requirements.

Exclusions: unless specifically included, this quotation excludes all site work and landscaping; removal of existing equipment; acceptance of equipment and off-loading; storage of goods prior to installation; equipment assembly and installation; safety surfacing; borders and drainage provisions.

Acceptance of quotation:

Accepted By (printed): _____

P.O. No: _____

Signature: _____

Date: _____

Title: _____

Phone: _____

Purchase Amount: _____ \$30,650.00

E-mail: _____

Order Information

Bill to:

Ship to:

Company: _____

Company: _____

Attn: _____

Attn: _____

Address: _____

Address: _____

City/State/Zip: _____

City/State/Zip: _____

Billing Contact: _____

Jobsite Contact: _____

Billing Phone: _____

Jobsite Phone: _____

Billing Fax: _____

Jobsite Fax: _____

Enter desired color palette name: _____

OR

Enter desired color: Uprights (_____)

Decks (_____)

Accents (_____)

Roofs/Tubes (_____)

Slides/Panels (_____)

Play & Park Structures of MO

By: _____

Salesperson's signature

Salesman's Signature

Customer's Signature



Play & Park Structures of MO
303 Bass St.
Park Hills, MO, 63601
Phone: 573-631-1968
Fax: 423-425-3124
Email:
scasada@playandpark.com
Contact: Steve Casada

Carter Park - Quote 796-154586 Change Order

Carthage Parks & Recreation
Attn: Abi Almandinger
521 Robert Ellis Young Drive
Carthage, MO 64836
Phone: 417-237-7035

Quote Number: 796-158471
Quote Date: 3/2/2023

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Pricing per MO State Contract #CC202382005 _____ Taxes not included. If the customer is not tax exempt, taxes will be added to the total.

Total Weight:	0	SubTotal:	\$6,125.00
		Total Amount:	\$6,125.00

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Acceptance of quotation:

Accepted By (printed): _____

Signature: _____

Title: _____

Purchase Amount: _____ \$6,125.00

P.O. No: _____

Date: _____

Phone: _____

E-mail: _____

Order Information

Bill to:

Company: _____

Attn: _____

Address: _____

City/State/Zip: _____

Billing Contact: _____

Billing Phone: _____

Billing Fax: _____

Ship to:

Company: _____

Attn: _____

Address: _____

City/State/Zip: _____

Jobsite Contact: _____

Jobsite Phone: _____

Jobsite Fax: _____

Enter desired color palette name: _____ OR

Enter desired color: Uprights () Decks ()

Accents () Roofs/Tubes () Slides/Panels ()

Play & Park Structures of MO

By: _____

Salesperson's signature

Salesman's Signature

Customer's Signature

Abi Almandinger

From: Abi Almandinger
Sent: Monday, February 27, 2023 4:29 PM
To: Ceri Otero; Ed Hardesty; Brandi Ensor; Trudy Blankenship
Cc: mustangdan1963@yahoo.com; Greg Dagnan; Traci Cox; Zeb Carney; Bill Hawkins; Ryan Huntley; Jason Eckhart
Subject: Carl Lewton Stadium update
Attachments: Carthage Rock Stadium Zanevan letter.pdf

Public Services Committee,

As you know, Zanevan Engineering has been in the process of establishing whether or not Carl Lewton Stadium is structurally sound. Attached please find the City Engineer's report.

Whatever decisions are made regarding the stadium, we need to remember the Rock is an important historical component of our city. It is our sincere hope that we continue to honor the historic value of this icon of our community as we move forward.

This will be on the March 7 Public Services Committee agenda to consider and discuss.

Please let me know if you have any questions.

Thank you,

Abi Almandinger
Parks & Rec Director
City of Carthage
417.793.6589



February 21, 2023

City of Carthage
326 Grant
Carthage, MO 64836

Re: Carl Lewton Rock Stadium at Municipal Park
Structural Assessment

To Whom it May Concern:

A structural assessment was completed on the concrete bleacher seating at the Carl Lewton Rock Stadium at Municipal Park in Carthage. The bleachers were constructed in the 1930's using local field rock and concrete composed of cement and mine chat aggregate. The presence of steel reinforcement, if any, is unknown without completing destructive testing of the structure. Seating was originally provided by spectators sitting on the concrete benches. Plastic seats were retrofitted in some areas of the stadium at a later date. The stadium seating has no roof or shelter so the concrete is fully exposed to the elements, including rainwater, sun, and freeze/thaw cycles, which have created cracking throughout the structure over its lifetime. The condition of the original concrete seating area is deteriorated and generally poor, with delamination of the surface present in all areas. The steps were leading up into the bleachers were modified at a time following the original construction, and are uneven and deteriorated.

Beneath the bleachers, rooms were formed into the concrete to create dugouts, restrooms, a concession stand, and storage. The rooms run the length of the stadium, and are approximately 12 feet wide. The ceiling of these rooms is formed by a 7-inch-thick concrete slab spanning the 12 feet, with unknown concrete strength or reinforcement quantities. Cracking of the ceiling and wall concrete is present throughout the stadium, as well as evidence of water seeping through the cracks, leaving limestone deposits suspended from the ceilings. Water was noted dripping from the ceiling on the day of the inspection, as well as water on the floor, several days following the most recent rainfall event, indicating the structure remains saturated for extended periods. This not only adds to the weight that is supported by this slab, but also could indicate voids may be present in the bleachers above the slab where fine particles have eroded out over time. This may also indicate that hidden cracks exist within the structure where the water has expanded and contracted during freeze and thaw cycles over time reducing the structural capacity of the concrete. The top four levels concrete seating in the stadium are all supported by this slab. The saturated concrete and rock material weight, in addition to the live load of spectators in the stands, is supported by the cracked, 12-foot span concrete slab of compromised structural integrity.

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1221 Oak Street
Carthage, MO 64836
jason@zanevan.com
417.540.1107
www.zanevan.com

The stadium has many ADA accessibility issues which are formed into the concrete structure. These include the three entrance ramps into the stadium exceeding 28% slope, which far exceeds the 8.3% maximum slope allowed. In addition, the steps leading into the bleachers vary in height and depths, causing trip hazards when ascending or descending. The concrete viewing area between the bleachers and the field has settled and is uneven, with numerous tripping hazards. Concrete patches to attempt to mitigate these issues have deteriorated.

Rehabilitation and retrofitting of this structure would be an unfeasible solution due to the scope of removal work that would need to be completed and the costs associated with constructing the modifications. The removal of any concrete may expose additional issues, and potentially worsen the existing cracks and further reduce the structural integrity of the remaining concrete. Reconstructing the ramps and stairs to meet current accessibility requirements would be a challenge due to the geometric and space constraints that are set into the existing concrete. Making a major investment to the structure which has deteriorated to such poor present condition would not be recommended due the magnitude of issues that would need to be addressed and the costs associated with mitigating them.

Sincerely,
Zanevan Engineering

A handwritten signature in blue ink that reads "Jason Eckhart". The signature is fluid and cursive, with the first name "Jason" and last name "Eckhart" clearly legible.

Jason Eckhart, PE
President

