

Contract Work Order

WO-015

Revision: _____

Contractor Assigned to Work Order: Cherokee Pride Construction, Inc.

Contractor Contact: _____

Department Requesting Work Order Engineering and Construction

Requesting Party: Tim Robins

Funding Account Number: 020-5400-434-7015

Funding Note: _____

Work Priority Status: Urgent Normal Low Other: _____

Scope of Work

The following scope of work consisting of work location, work description, established quantities, and timeline for completion has been reviewed and agreed upon by the contractor, the requesting department, and the Engineering and Construction Department.

Total Number of Days Agreed Upon for Construction: 30 Days or Completion Date: _____

Task and Location:

- 1) Intersection of Olive and 61st Street at North and South on the West side of the intersection; Formed Sidewalk (less than 200 feet) in place South side of 61st - 25 feet; Sidewalk to match existing 5 foot wide sidewalks. Total 71 Feet (5' wide)

Plan Sheets or Additional Documents Attached: Yes No Other: _____

Work Order Quantities

Item#	(Spec)	Item	Units	Price	Quantity	Total Amount
4	SP-11	Remove and Replace PC Concrete Sidewalk	SY	\$ 55.00	2.78	\$ 152.90
18	SP-18	Formed Concrete Sidewalk (less than 200ft in Length) In Place	SY	\$ 40.00	66	\$ 2,640.00
Total Cost: \$						2,792.90

This Work Order in the sum of: \$ 2,792.90 has been reviewed by all parties and is recommended for approval by:

Director of Division Submitting Work Order:	<u>Anthony Daniel</u>	<u>9-30-16</u>
	Name Signature	Date
Contractor Performing Work Order:	<u>Hahn K. Yahn</u>	<u>9/30/16</u>
	Name Signature	Date
Construction Division Manager:	<u>Timothy S Robins, PE</u>	<u>9/30/16</u>
	Name Signature	Date
Director of Engineering & Construction:	<u>Alex Mills, PE</u>	<u>9/30/16</u>
	Name Signature	Date
Assistant City Manager - Operations:	<u>Kenneth D Schwab, PE</u>	<u>10-03-16</u>
	Name Signature	Date

Request for PC Contract Work Order

Contractor Requested for Work: Cherokee Pride Construction, Inc. Request Date: 9/28/2016

Department Requesting Work: Engineering and Construction Requesting Party: Tim Robins

Funding Account Number: 02054004347015 Funding Note: Additional Work beyond Project

Work Priority Status: Urgent Normal Low Other: _____
0-7 days 7-30 days 30+ days

Scope of Work Being Requested

Below please describe with as much detail as possible the location(s) of the work, the activity requested, quantities if known, and a brief description of reasoning for the work. Also list any pertinent information required to perform such activities. A plan sheet is attached for additional sketches or details. For additional tasks, utilize as many of these sheets as needed. Deliver signed copy to Construction Division attn: Sandy Brannon for execution.

Task #1

Task Location: Intersection of Olive Street and 61st Street at North and South on the West side of the intersection.

Task Description: ^{*TR} Formed Sidewalk (less than 200 feet) in place - @ North side of roadway ~ 46 feet & @ South side of 61st ~ 4 feet Sidewalk to match existing ~ 4 feet in width.

Task Comments: 5 foot wide sidewalks 25 feet Total: 71 feet @ 5' wide

Task #2

Task Location: _____

Task Description: _____

Task Comments: _____

Task #3

Task Location: _____

Task Description: _____

Task Comments: _____

Task #4

Task Location: _____

Task Description: _____

Task Comments: _____

By signing below, your department is giving the authorization to the Engineering and Construction Department to establish a work order following the above described scope of work, utilize the funding source noted above, and administer the scope of work.

Submitted by:
Requesting Departments Representative: Tim Robins
Received by:
Construction Division Manager: Timothy S Robins, PE.
Contract Administrator Assigned: Soe Vardasca

Name Signature Date
Signature Date
Name

**PC Concrete Repairs
2016-2017
Bid No. 16.126**

Work Order Quantities (For Contract Administrator Use Only)

Item Used (X)	Item#	(Spec)	Item	Units	Agreed Upon Quantities
<input type="checkbox"/>	1	SP-9	Remove and Replace PC Concrete Street Section (10 SY+)	SY	
<input type="checkbox"/>	2	SP-10	Remove and Replace PC Concrete Barrier Curb and Gutter	LF	
<input type="checkbox"/>	3	SP-10	Remove and Replace PC Concrete Mountable Curb and Gutter	LF	
<input checked="" type="checkbox"/>	4	SP-11	Remove and Replace PC Concrete Sidewalk	SY	2.78
<input type="checkbox"/>	5	SP-12	Remove and Replace Driveway (High-Early Strength)	SY	
<input type="checkbox"/>	6	SP-13	Remove and Replace Handicap Ramp (Type "A") with ADA Tactile Warning System	EA	
<input type="checkbox"/>	7	SP-14	Remove and Replace Handicap Ramp (Type "B") with ADA Tactile Warning System	EA	
<input type="checkbox"/>	8	SP-14	Remove and Replace Precast Concrete Inlet Hoods	EA	
<input type="checkbox"/>	9	SP-15	Sawing Pavement (10" or Less)	LF	
<input type="checkbox"/>	10	SP-16	Formed Barrier Curb and Gutter (50 ft or Less in Length)	LF	
<input type="checkbox"/>	11	SP-16	Formed Mountable Curb and Gutter (50 ft or Less in Length)	LF	
<input type="checkbox"/>	12	SP-16	Formed Barrier Curb and Gutter (More than 50 ft in Length)	LF	
<input type="checkbox"/>	13	SP-16	Formed Mountable Curb and Gutter (More than 50 ft in Length)	LF	
<input type="checkbox"/>	14	SP-16	Slip-formed Barrier Curb and Gutter (1,000 LF or more)	LF	
<input type="checkbox"/>	15	SP-16	Slip-formed Mountable Curb and Gutter (1,000 LF or more)	LF	
<input type="checkbox"/>	16	SP-17	Furnish and Install Segmental Retaining Wall 4ft high or less (less than 200 SF)	SF	
<input type="checkbox"/>	17	SP-17	Furnish and Install Segmental Retaining Wall 4ft high or less (more than 200 SF)	SF	
<input checked="" type="checkbox"/>	18	SP-18	Formed Concrete Sidewalk (less than 200ft in Length) In Place	SY	666
<input type="checkbox"/>	19	SP-18	Formed Concrete Sidewalk (more than 200ft in Length) In Place	SY	
<input type="checkbox"/>	20	SP-19	Install Handicap Ramp (Type "A") with ADA Tactile Warning	EA	
<input type="checkbox"/>	21	SP-19	Install Handicap Ramp (Type "B") with ADA Tactile Warning	EA	
<input type="checkbox"/>	22	SP-20	Flowable Fill Installed	CY	
<input type="checkbox"/>	23	SP-21	Patterned Concrete Sidewalks (Colored)	SY	
<input type="checkbox"/>	24	SP-22	Miscellaneous Concrete	CY	
<input type="checkbox"/>	25	SP-23	Adjust Valve Box to Grade (including Concrete Collars Less than 4")	EA	
<input type="checkbox"/>	26	SP-24	Adjust Manholes to Grade (including Concrete Collars Less than 4")	EA	
<input type="checkbox"/>	27	SP-25	Adjust Inlets to Grade	EA	
<input type="checkbox"/>	28	SP-26	Miscellaneous Reinforcing Steel	LB	
<input type="checkbox"/>	29	SP-27	Solid Slab Sod	SY	
<input type="checkbox"/>	30	SP-28	15" Corrugated Polyethylene Drainage Conduit, In Place	LF	
<input type="checkbox"/>	31	SP-29	18" Corrugated Polyethylene Drainage Conduit, in Place	LF	
<input type="checkbox"/>	32	SP-30	15" Steel Drainage Conduit End Section, In Place	EA	
<input type="checkbox"/>	33	SP-31	18" Steel Drainage Conduit End Section, in Place	EA	
<input type="checkbox"/>	34	SP-32	Subgrade Method B	SY	
<input type="checkbox"/>	35	SP-33	Separator Fabric	SY	
<input type="checkbox"/>	36	SP-34	Aggregate Base Type A	CY	

Acknowledgment of Quantities:

Contract Administrator		Contractor		
<i>Joseph Vardasco</i>		<i>Joe Sindalos</i>		
Name	Signature	Name	Signature	Date