REQUEST FOR LEGISLATIVE ACTION

Completed by County Counselor's Office: Res/&rdxNo.: 18794

Sponsor(s): Greg Grounds
Date: April 13, 2015

OLID IE OE	
SUBJECT	Action Requested
	Resolution
	Ordinance
	Ordinance
	Project/Title: Awarding a Twolve Month Town and County Contract with the set of
	Project/Title: Awarding a Twelve Month Term and Supply Contract with three twelve month options to extend,
	for the furnishing of Concrete Curb and Flatwork Concrete for the Public Works Department to Quality Custom
	Construction of Grain Valley, Missouri under the terms and conditions set forth in the City of Lee's Summit,
	Missouri Contract No. 2014-058/1R, an existing government contract.
BUDGET	
INFORMATION	Amount authorized by this legislation this fiscal year:
To be completed	Amount previously authorized this fiscal year:
By Requesting	Total amount authorized after this legislative action:
Department and	Amount budgeted for this item * (including \$
Finance	transfers):
	Source of funding (name of fund) and account code
	number:
	* If account includes additional funds for other expenses, total budgeted in the account is: \$
	in account monaces additional funds for other expenses, total budgeted in the account is: \$
	OTHER FINANCIAL INFORMATION:
	OTTERT INANCIAL INFORMATION.
	No hudget impact (no fiscal note required)
	No budget impact (no fiscal note required)
	Term and Supply Contract (funds approved in the annual budget); estimated value and use of contract:
	Department: Public Works Estimated Use: \$170,000.00
	TI' DI A 1
	This RLA only approves the Term and Supply Contract; the funds were/are appropriated through the annual
	budget adoption. Figures included in the background section are for informational purposes to provide an
	estimate of the contract value.
	Prior Year Budget (if applicable):
	Prior Year Actual Amount Spent (if applicable):
PRIOR	Prior ordinances and (date):
LEGISLATION	Prior resolutions and (date):
CONTACT	
INFORMATION	RLA drafted by (name, title, & phone): Barbara Casamento, Purchasing Supervisor, 881-3253
REQUEST	
SUMMARY	The Public Works Department requires a Term and Supply Contract for the furnishing of Concrete Curb and
	Flatwork Concrete on an "as needed" basis and would like to utilize the City of Lee's Summit, Missouri
	Contract.
	Pursuant to Section 1030.4 of the Jackson Count Code, the Director of Finance and Purchasing recommends the
	award of a Term and Supply Contract for the furnishing of Concrete Curb and Flatwork Concrete for us by the
	Public Works Department to Quality Custom Construction of Cosin Valley, Mineral and Flatwork Concrete for us by the
	Public Works Department to Quality Custom Construction of Grain Valley, Missouri under the terms and
	conditions of the City of Lee's Summit, Missouri Contract No. 2014-058/1R, an existing government contract.
	The Director of Fireman and David Control
	The Director of Finance and Purchasing recommends the approval of this Contract as a competitively bid
	government contract.
	This award is made on an "as needed" basis and does not obligate Jackson County to pay any specific amount.
	The availability of funds for specific purchases is subject to annual appropriation.
CLEARANCE	
	Tax Clearance Completed (Purchasing & Department)
	Business License Verified (Purchasing & Department)
	☐ Chapter 6 Compliance - Affirmative Action/Prevailing Wage (County Auditor's Office)

A TOTAL CITTO ATTACK		
ATTACHMENTS	Memorandum from Earl Newill of Public Works and the pertinent pages of the City of	Lee's Summit Missouri
	Contract No. 2014 059/1D	Lee b Summing Missouri
	Contract No. 2014-058/1R	
REVIEW	Department Director: (2) // \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Date
165 (12 ()	Department Director.	Date:
	Care lew le	3-30-15
	Finance (Budget Approval):	Date:
		Date.
	If applicable NH Mary Gasmum	3/3//5
	Division Manager:	Deter
	Division tranagor.	Date:
	Mary You Brown	4/8/15
	County Counselor's Office:	Date:
	The state of the s	Date.

Fiscal Information (to be verified by Budget Office in Finance Department) This expenditure was included in the annual budget.

	(- m m m m m m o u u b v i .				
	Funds for this were encumber	red from the	Fund in			
	is chargeable and there is a ca	unencumbered to the credit of the a ash balance otherwise unencumbere ufficient to provide for the obligation	ppropriation to which the expenditure ed in the treasury to the credit of the fund from which on herein authorized.			
	Funds sufficient for this expe	nditure will be/were appropriated by	y Ordinance #			
Funds sufficient for this appropriation are available from the source indicated below.						
	Account Number:	Account Title:	Amount Not to Exceed:			
	This award is made on a need funds for specific purchases v	basis and does not obligate Jackson vill, of necessity, be determined as	n County to pay any specific amount. The availability each using agency places its order.			
	This legislative action does no	ot impact the County financially and	d does not require Finance/Budget approval.			

Barbara J. Casamento

From:

Earl J. Newill

Sent:

Monday, February 23, 2015 10:37 AM

To:

Barbara J. Casamento

Subject:

Concrete Curb and Flat work Bid

Attachments:

Curb Bid 2015.pdf

Barbara

Attached is an annual bid with Lees Summit for Curb and flatwork. We would like to use the bid for the following work:

Curb Replacement in the road program \$50k Old Sheriffs Office Ext work for parks \$25k Green Space at EJCCH work \$45k* My Arts Grant \$25k* Parks Misc \$25k Total \$170k

Denotes project is not fully vetted or approved and may not happen.

Let me know if you need something else and thanks for your help. Earl

Res. 18794



INTEROFFICE MEMORANDUM

CONTRACT DOCUMENT

DATE:

December, 2013

TO:

Key Purchasing Personnel

FROM:

Purchasing Division

RE:

Concrete/Curb/Street

Bid 2014-058/1R

Vendor	Quality Custom Construction
	PO Box 269
	Grain Valley, MO 64029
Phone & Fax	PH: 816-697-3232
	FAX: 816-696-3232
	Cell: 913-208-8233
Contact Person	Ed Lipowicz
Ordering Instructions	 Using Department to enter a requisition in the Lawson System for a Purchase Order to be issued.
	Requisition must include each item as a separate line item.
	o Invoices will be paid against Lawson System Receiver and Purchase Order.
3	
Terms/Discounts	Net 30
Delivery	Destination
Pricing	See Attached Pricing Sheet
Response Time	As specified
Effective Dates	January 1, 2015 through December 31, 2015

cc:

Bid File- Original memo

Intranet



CITY OF LEE'S SUMMIT PROCUREMENT & CONTRACTING SERVICES 220 SE GREEN STREET LEE'S SUMMIT, MO 64063 816-969-1080 Phone 816-969-1081 Fax

COOPERATIVE PROCUREMENT WITH OTHER JURISDICTIONS:

- This section is optional, it will not affect bid award. If the City of Lee's Summit awarded you the proposed contract, would you sell under the prices and terms of this Contract to any Municipal, County Public Utility, Hospital, Educational Institution, or any other non-profit organization having membership in the Mid-America Council of Public Purchasing (MACPP) or Mid-America Regional Council (MARC) and located within the Greater Kansas City Metropolitan Trade Area? (All deliveries shall be F.O.B. Destination and there shall be no obligations on the part of any member of said Council to utilize this Contract).
- Sales will be made in accordance with the prices, terms, and conditions of the Invitation for Bid and any subsequent term contract. There shall, however, be no obligation under the cooperative procurement agreement for any organization represented by MACPP or MARC to utilize the bid or contract unless they are specifically named in the Invitation for Bid as a joint bidder. All sales to other jurisdictions will be made on purchase orders issued by that jurisdiction. All receiving, inspection, payments and other contract administration will be the responsibility of the ordering jurisdiction.
- The principal contracting officer (PCO) is responsible to handle the solicitation and award the contract. The PCO has sole authority to modify the contract and handle disputes regarding the substance of the contract. The PCO is the Procurement Officer of Record, City of Lee's Summit, Missouri. Each jurisdiction that is a party to the joint bid has authority to act as Administrative Contracting Officer with responsibility to issue purchase orders, inspect and receive goods, make payments and handle disputes involving shipment to the jurisdiction.

YES 🔳	NO 🗌	INITIALS:
		INITIALS

4.0 PRICING: Bidder must provide for square foot, linear foot and/or square yard for materials, etc.

TEM!	DESCRIPTION	EST QTY	UNIT	UNIT PRICE
	SECTION 1: Concrete Curb E	dging- New 12" H x 6" W		
.1	Concrete Curb Edging-New 12" H x 5" W	1-100	LF.	13.03
.2	Concrete Curb Edging- New 12" H x 6" W	101-200	LF.	13.03
.3	Concrete Curb Edging- New 12" H x 6" W	201-500	L.F.	11.59
.4	Concrete Curb Edging- New 12" H x 6" W	501-750	L.F.	10.91
1.5	Concrete Curb Edging- New 12" H x 6" W	751-1000	L.F.	10.61
1.6	Concrete Curb Edging-New 12" H x 6" W	1001-2000	L.F.	10.14
	SECTION 2: Concrete Curb Edgi	ng- Replacement 12"Hx6"W		
l.7	Concrete Curb Edging- Replacement 12"Hx6"W	1-100	L.F.	23.39
1.8	Concrete Curb Edging- Replacement 12"Hx6"W	101-200	L.F.	20,32
4.9	Concrete Curb Edging- Replacement 12"Hx6"W	201-500	LF.	17.64
¥.10	Concrete Curb Edging-Replacement 12"Hx6"W	501-750	L.F.	17.02
4.11	Concrete Curb Edging- Replacement 12"Hx6"W	751-1000	L.F.	16.50
4.12	Concrete Curb Edging-Replacement 12"Hx6"W	1001-2000	L,F,	16.30
*.12	SECTION 3: Concrete Curb			
		1-100	L.F.	11.39
4.13	Concrete Curb Edging- New 6"x12"wide	101-200	L.F.	10.91
4.14	Concrete Curb Edging- New 6"x12"wide	201-500	LF.	10.28
4.15	Concrete Curb Edging- New 6"x12"wide	501-750	L.F.	10.08
4.16	Concrete Curb Edging-New 6"x12"wide	751-1000	LF.	9,77
4.17	Concrete Curb Edging-New 6"x12"wide	1001-2000	LF.	9.77
4.18	Concrete Curb Edging- New 6"x12"wide			J
	SECTION 4: Concrete Curb E		(44 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 - 1714 -	22.64
4.19	Concrete Curb Edging- Replace 6"x12" wide	1-100	L.F.	22.61
4.20	Concrete Curb Edging-Replace 6"x12" wide	101-200	L.F.	21.40
4.21	Concrete Curb Edging- Replace 6"x1.2"wide	201-500	L.F.	20.24
4.22	Concrete Curb Edging-Replace 6"x12"wide	501-750	L.F.	20.03
4.23	Concrete Curb Edging-Replace 6"x12"wide	751-1000	L.F.	19.61
4.24	Concrete Curb Edging- Replace 6"x12"wide	1001-2000	L.F.	19.09
	SECTION 5: CG-	1 Curbing - New		.,
4.25	CG-1 Curbing - New	1-100	L.F.	26.99
4.26	CG-1 Curbing - New	101-200	L,F.	21.96
4.27	CG-1 Curbing - New	201-500	L.F.	18.98
4.28	CG-1 Curbing - New	501-750	L.F.	18.45
4.29	CG-1 Curbing - New	751-1000	L.F.	17.64
4.30	CG-1 Curbing - New	1001-2000	L.F.	15.83
110	SECTION 6: CG	i-1 Replacement	U	10
4.31	CG-1 Replacement	1-100	LF.	34.29
4.32	CG-1 Replacement	101-200	L.F.	32.56
4.33	CG-1 Replacement	201-500	L.F.	30.70
4.34	CG-1 Replacement	501-750	L.F.	27.27
4.35	CG-1 Replacement	751-1000	L.F.	26.32
4.36	CG-1 Replacement	1001-2000	L.F.	24.33
	- in the second	-2 Curbing - New		
A 27	CG-2 Curbing - New	1-100	LF.	26.85
4.37	CG-2 Curbing - New	101-200	L.F.	19.56
	CG-2 Curbing - New	201-500	LF	18.93
4.39	CG-2 Curbing - New	501-750	L,F.	16.99
4.40	CG-2 Curbing - New	751-1000	L.F.	16.84
4.42	CG-2 Curbing - New	1001-2000	L.F.	16.36
4.44	and the second s	G-2 Replacement	() 	
			L,F.	35.76
4.43	CG-2 Replacement CG-2 Replacement	1-100 101-200	L.F.	31.57



	CG-2 Replacement			-500	L.F.	31.04
.46	CG-2 Replacement			-750	L.F.	29.47
.47	CG-2 Replacement			-1000	L.F.	27.48
.48	CG-2 Replacement			L- 2 000	L.F.	24.28
	SECTION 9: Concrete Steps – New pr	rice based on	square	footage of s		
.49	Concrete Steps - New price - sq ft of stair tread	SILL HOMEOUN	1-	200	Tread Ft.	73.94
1.50	Concrete Steps - New price - sq ft of stair tread			-1000	Tread Ft.	71.42
1.51	Concrete Steps - New price - sq ft of stair tread		1001	L-4,000	Tread Ft.	64.19
4.52	Concrete Steps — New price - sq ft of stair tread			1-6,000	Tread Ft.	58.94
4.53	Concrete Steps - New price - sq ft of stair tread			1-8,000	Tread Ft.	57.79
4.54	Concrete Steps — New price - sq ft of stair tread			-10,000	Tread Ft.	56.64
4.55	Concrete Steps - New price - sq ft of stair tread			00 & up	Tread Ft.	53.70
	SECTION 10: Concrete Steps - Replacement	ent price bas	ed on so	luare footag	e of stair tread	
4.56	Concrete Steps - Replace price - sq ft of stair tread		1	-200	Tread Ft.	77.83
4.57	Concrete Steps - Replace price - sq ft of stair tread		20:	-1000	Tread Ft.	75.61
4.58	Concrete Steps - Replace price - sq ft of stair tread		100	1-4,000	Tread Ft.	71.59
4.59	Concrete Steps - Replace price - sq ft of stair tread			1-6,000	Tread Ft.	69.22
4.60	Concrete Steps - Replace price - sq ft of stair tread			1-8,000	Tread Ft.	67.22
4.61	Concrete Steps - Replace price - sq ft of stair tread			1-10,000	d payment 61.04	61.04
4.62	Concrete Steps - Replace price - sq ft of stair tread			00 & up	Tread Ft.	53.91
4.61	Concrete Steps - Replace price - sq ft of stair tread		8,00	1-10,000	Tread Ft.	61.04
4.63	related materials w Concrete Flat Work-New-Broom/Pour finish. Saw cut.	All be fulfish		L-200	Sq.Ft.	6,39
	Concrete Flat Work-New-Broom/Pour finish. Saw cut.			1-1000	Sq.Ft.	6.14
4.64 4.65				1-4,000	Sq.Ft.	4.30
4.00	Concrete Flat Work-New-Broom/Pour finish. Saw cut.			7.700		
4 66			4.0	01-6.000	Sa.Ft.	2,72
4.66 4.67	Concrete Flat Work-New-Broom/Pour finish, Saw cut.			01-6,000	Sq.Ft.	2.72
4.67	Concrete Flat Work-New-Broom/Pour finish. Saw cut.		6,0	01-8,000	Sq.Ft.	
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4.67 4.68 4.69 SECTII 4.70 4.71 4.72 4.73 4.74 4.75 4.76 4.77 4.78 4.79	Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. ON 12: Concrete Flat Work-New-Trowel Finish-Pour finish as related materials v Concrete Flat Work-New-Trowel/Pour finish. Saw cut. SECT ADA Ramp – New (concrete portion only) ADA Detectable Surface – Cast In Place Panels	nd saw cut o will be furnis	6,0 8,00 10, nly (form hed by the 20 10 4,0 6,0 8,0	01-8,000 01-10,000 000 & up ning, reinforme City) 1-200 01-1000 01-4,000 01-6,000 01-8,000 01-10,000 ,000 & up	Sq.Ft. Sq.Ft. Sq.Ft. cement placement, c Sq.Ft.	2.31 2.25 2.20 concrete and all other 6.92 6.40 3.80 2.20 1.89 1.84 1.47
4.67 4.68 4.69 SECTII 4.70 4.71 4.72 4.73 4.74 4.75 4.76	Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. ON 12: Concrete Flat Work-New-Trowel Finish-Pour finish as related materials v Concrete Flat Work-New-Trowel/Pour finish. Saw cut. SECT ADA Ramp – New (concrete portion only) ADA Patectable Surface – Cast in Place Panels ADA Detectable Surface – Grouted in Place Bricks	nd saw cut o will be furnis	6,0 8,00 10, nly (form hed by the 20 10 4,0 6,0 8,0	01-8,000 01-10,000 000 & up ning, reinforme City) 1-200 01-1000 01-4,000 01-6,000 01-10,000 0101-8,000 0101-8,000 0101-8,000 0101-8,000 0101-8,000	Sq.Ft.	2.31 2.25 2.20 concrete and all other 6.92 6.40 3.80 2.20 1.89 1.84 1.47
4.67 4.68 4.69 SECTION 4.70 4.71 4.72 4.73 4.74 4.75 4.76 4.77 4.78 4.79 4.80	Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. ON 12: Concrete Flat Work-New-Trowel Finish-Pour finish as related materials well concrete Flat Work-New-Trowel/Pour finish. Saw cut. SECT ADA Ramp – New (concrete portion only) ADA Detectable Surface – Cast In Place Panels ADA Detectable Surface – Grouted in Place Bricks SECTION 14: Concrete Flat Work-New- bro	nd saw cut o will be furnish NON 13: Ram	6,0 8,00 10, nly (formed by the second of th	01-8,000 01-10,000 000 & up 0ing, reinforme City) 1-200 01-1000 01-4,000 001-8,000 001-8,000 001-10,000 000 & up Each Each Each	Sq.Ft. A"Thick	2.31 2.25 2.20 concrete and all other 6.92 6.40 3.80 2.20 1.89 1.84 1.47 10.28 12.43 43.45 51.49 6" Thick
4.67 4.68 4.69 SECTION 4.70 4.71 4.72 4.73 4.74 4.75 4.76 4.77 4.78 4.79 4.80	Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. ON 12: Concrete Flat Work-New-Trowel Finish-Pour finish as related materials with the concrete Flat Work-New-Trowel/Pour finish. Saw cut. SECT ADA Ramp – New (concrete portion only) ADA Detectable Surface – Cast in Place Panels ADA Detectable Surface – Grouted in Place Bricks SECTION 14: Concrete Flat Work-New- bro	nd saw cut o will be furnish FION 13: Ram	6,0 8,00 10, nly (formed by the second of th	01-8,000 01-10,000 000 & up 0ing, reinforme City) 1-200 01-1000 01-4,000 001-8,000 001-8,000 001-10,000 000 & up Each Each Each Each	Sq.Ft. 4" Thick 9.65	2.31 2.25 2.20 concrete and all other 6.92 6.40 3.80 2.20 1.89 1.84 1.47 10.28 12.43 43.45 51.49 6" Thick 10.73
4.67 4.68 4.69 SECTION 4.70 4.71 4.72 4.73 4.74 4.75 4.76 4.77 4.78 4.79 4.80	Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. ON 12: Concrete Flat Work-New-Trowel Finish-Pour finish as related materials v Concrete Flat Work-New-Trowel/Pour finish. Saw cut. SECT ADA Ramp – New (concrete portion only) ADA Ramp – Replacement (concrete portion only) ADA Detectable Surface – Cast In Place Panels ADA Detectable Surface – Grouted in Place Bricks SECTION 14: Concrete Flat Work-New- bro Concrete Flat Work-New- broom finish Concrete Flat Work-New- broom finish	nd saw cut o will be furnish FION 13: Ram 1-200 201-10	6,0 8,00 10,1 nly (formed by the second of t	01-8,000 01-10,000 000 & up 0ing, reinforme City) 1-200 01-1000 01-4,000 01-6,000 01-6,000 01-10,000 01-0,000 & up Each Each Each Each Sq.Ft. Sq.Ft.	Sq.Ft. Sq.Pt. Sq.Ft. 4" Thick 9.65 6.83	2.31 2.25 2.20 concrete and all other 6.92 6.40 3.80 2.20 1.89 1.84 1.47 10.28 12.43 43.45 51.49 6" Thick 10.73 7.44
4.67 4.68 4.69 SECTION 4.70 4.71 4.72 4.73 4.74 4.75 4.76 4.77 4.78 4.79 4.80 4.81 4.91 4.92	Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. ON 12: Concrete Flat Work-New-Trowel Finish-Pour finish as related materials v Concrete Flat Work-New-Trowel/Pour finish. Saw cut. SECT ADA Ramp – New (concrete portion only) ADA Ramp – Replacement (concrete portion only) ADA Detectable Surface – Cast In Place Panels ADA Detectable Surface – Grouted in Place Bricks SECTION 14: Concrete Flat Work-New- bro Concrete Flat Work-New- broom finish Concrete Flat Work-New- broom finish	nd saw cut o will be furnish fion 13: Ram 1-200 201-10	6,0 8,00 10, nly (formed by the second of th	01-8,000 01-10,000 000 & up 0100 & up 011-10,000 01-1000 01-1000 01-4,000 01-6,000 01-10,000 01-10,000 01-0,000 & up Each Each Each Each Sq.Ft. Sq.Ft.	Sq.Ft.	2.31 2.25 2.20 concrete and all other 6.92 6.40 3.80 2.20 1.89 1.84 1.47 10.28 12.43 43.45 51.49 6" Thick 10.73 7.44 4.44
4.67 4.68 4.69 SECTI 4.70 4.71 4.72 4.73 4.74 4.75 4.76 4.77 4.78 4.79 4.80 4.81 4.91 4.92 4.93	Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. ON 12: Concrete Flat Work-New-Trowel Finish-Pour finish as related materials v Concrete Flat Work-New-Trowel/Pour finish. Saw cut. SECT ADA Ramp — New (concrete portion only) ADA Ramp — Replacement (concrete portion only) ADA Detectable Surface — Cast In Place Panels ADA Detectable Surface — Grouted in Place Bricks SECTION 14: Concrete Flat Work-New- bro Concrete Flat Work-New- broom finish	om finish 1-200 201-10 1001-4,4	6,00 8,00 10,110,110,110,110,110,110,110,110,1	01-8,000 01-10,000 000 & up 010, reinforme City) 1-200 01-1000 01-4,000 01-6,000 01-6,000 01-10,000 0000 & up Each Each Each Each Each Sq.Ft. Sq.Ft. Sq.Ft.	Sq.Ft. 4" Thick 9.65 6.83 4.41 4.41	2.31 2.25 2.20 concrete and all other 6.92 6.40 3.80 2.20 1.89 1.84 1.47 10.28 12.43 43.45 51.49 6" Thick 10.73 7.44 4.44 4.44
4.67 4.68 4.69 SECTION 4.70 4.71 4.72 4.73 4.74 4.75 4.76 4.77 4.78 4.79 4.80 4.81 4.91 4.92 4.93 4.94	Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. ON 12: Concrete Flat Work-New-Trowel Finish-Pour finish as related materials v Concrete Flat Work-New-Trowel/Pour finish. Saw cut. SECT ADA Ramp — New (concrete portion only) ADA Ramp — Replacement (concrete portion only) ADA Detectable Surface — Cast In Place Panels ADA Detectable Surface — Grouted in Place Bricks SECTION 14: Concrete Flat Work-New- bro Concrete Flat Work-New- broom finish	om finish 1-200 201-10 4,001-6, 6,001-8,	6,0 8,00 10, 10, 10, 10 4,0 6,0 8,0 10 10 10 10 10 10 10 10 10 10 10 10 10	01-8,000 01-10,000 000 & up 010, reinforme City) 1-200 01-1000 01-4,000 01-6,000 01-6,000 01-10,000 0000 & up Each Each Each Each Each Sq.Ft. Sq.Ft. Sq.Ft. Sq.Ft.	Sq.Ft. 4" Thick 9.65 6.83 4.41 4.41 4.19	2.31 2.25 2.20 concrete and all other 6.92 6.40 3.80 2.20 1.89 1.84 1.47 10.28 12.43 43.45 51.49 6" Thick 10.73 7.44 4.44 4.44 4.40
4.67 4.68 4.69 SECTION 4.70 4.71 4.72 4.73 4.74 4.75 4.76 4.77 4.78 4.79 4.80 4.81 4.91 4.92 4.93 4.94 4.95	Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. ON 12: Concrete Flat Work-New-Trowel Finish-Pour finish as related materials v Concrete Flat Work-New-Trowel/Pour finish. Saw cut. SECT ADA Ramp — New (concrete portion only) ADA Ramp — Replacement (concrete portion only) ADA Detectable Surface — Cast In Place Panels ADA Detectable Surface — Grouted in Place Bricks SECTION 14: Concrete Flat Work-New- broom finish	om finish 1-200 201-10 1001-4, 4,001-6, 6,001-8, 8,001-10	6,00 8,00 10, 10, 10, 10 4,0 8,0 10 10 10 10 10 10 10 10 10 10 10 10 10	01-8,000 01-10,000 000 & up 0100 & up 01-1000 01-1000 01-1000 01-4,000 01-6,000 01-10,000 01-10,000 000 & up Each Each Each Each Each Sq.Ft. Sq.Ft. Sq.Ft. Sq.Ft. Sq.Ft.	Sq.Ft. 4" Thick 9.65 6.83 4.41 4.41 4.19 4.17	2.31 2.25 2.20 concrete and all other 6.92 6.40 3.80 2.20 1.89 1.84 1.47 10.28 12.43 43.45 51.49 6" Thick 10.73 7.44 4.44 4.44 4.40 4.29
4.67 4.68 4.69 SECTION 4.70 4.71 4.72 4.73 4.74 4.75 4.76 4.77 4.78 4.79 4.80 4.81 4.91 4.92 4.93 4.94	Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. ON 12: Concrete Flat Work-New-Trowel Finish-Pour finish as related materials v Concrete Flat Work-New-Trowel/Pour finish. Saw cut. SECT ADA Ramp — New (concrete portion only) ADA Ramp — Replacement (concrete portion only) ADA Detectable Surface — Cast In Place Panels ADA Detectable Surface — Grouted in Place Bricks SECTION 14: Concrete Flat Work-New- broom finish	om finish 1-200 201-10 1001-4,6 4,001-6, 6,001-8, 8,001-10 10,000 8	6,0 8,00 10, nly (formed by the second of th	01-8,000 01-10,000 000 & up 010, reinforme City) 1-200 01-1000 01-4,000 01-6,000 01-6,000 01-10,000 0000 & up Each Each Each Each Each Sq.Ft. Sq.Ft. Sq.Ft. Sq.Ft.	Sq.Ft. Sq.Pt. Sq.Ft. 4" Thick 9.65 6.83 4.41 4.19 4.17 3.98	2.31 2.25 2.20 concrete and all other 6.92 6.40 3.80 2.20 1.89 1.84 1.47 10.28 12.43 43.45 51.49 6" Thick 10.73 7.44 4.44 4.40 4.29 4.20
4.67 4.68 4.69 SECTION 4.70 4.71 4.72 4.73 4.74 4.75 4.76 4.77 4.78 4.79 4.80 4.81 4.91 4.92 4.93 4.94 4.95	Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. Concrete Flat Work-New-Broom/Pour finish. Saw cut. ON 12: Concrete Flat Work-New-Trowel Finish-Pour finish as related materials v Concrete Flat Work-New-Trowel/Pour finish. Saw cut. SECT ADA Ramp — New (concrete portion only) ADA Ramp — Replacement (concrete portion only) ADA Detectable Surface — Cast In Place Panels ADA Detectable Surface — Grouted in Place Bricks SECTION 14: Concrete Flat Work-New- broom finish	om finish 1-200 201-10 1001-4,6 4,001-6, 6,001-8, 8,001-10 10,000 8	6,0 8,00 10, nly (formed by the second of th	01-8,000 01-10,000 000 & up 0100 & up 01-1000 01-1000 01-1000 01-4,000 01-6,000 01-10,000 01-10,000 000 & up Each Each Each Each Each Sq.Ft. Sq.Ft. Sq.Ft. Sq.Ft. Sq.Ft.	Sq.Ft. 4" Thick 9.65 6.83 4.41 4.41 4.19 4.17	2.31 2.25 2.20 concrete and all other 6.92 6.40 3.80 2.20 1.89 1.84 1.47 10.28 12.43 43.45 51.49 6" Thick 10.73 7.44 4.44 4.44 4.40 4.29



1,99	Concrete Flat Work-Replacement- broom	1001-4,000	Sq.Ft.	8.91	8.91
.100	Concrete Flat Work-Replacement- broom	4,001-5,000	Sq.Ft.	7.65	7.87
1.101	Concrete Flat Work-Replacement- broom	6,001-8,000	Sq.Ft.	7.13	7.44
4.102	Concrete Flat Work-Replacement-broom	8,001-10,000	Sq.Ft.	6.50	7.34
	Concrete Flat Work-Replacement- broom	10,000 & up	Sq.Ft.	5.77	6.19
1,103	SECTION 16: Concrete Flat Work-New-Tro			4" Thick	6" Thick
4.104	Concrete Flat Work-New-Trowel Finish	1-200	Sq.Ft.	9.65	9.86
4.105	Concrete Flat Work-New-Trowel Finish	201-1000	Sq.Ft.	7.88	8.29
4.106	Concrete Flat Work-New-Trowel Finish	1001-4,000	Sq.Ft.	5.14	5.67
4.107	Concrete Flat Work-New-Trowel Finish	4,001-6,000	Sq.Ft.	4.62	5.14
4.10B	Concrete Flat Work-New-Trowel Finish	6,001-8,000	Sq.Ft.	4.19	4.72
4.109	Concrete Flat Work-New- Trowel Finish	8,001-10,000	Sq.Ft.	4.17	4.63
4.110	Concrete Flat Work-New-Trowel Finish	10,000 & up	Sq.Ft.	3.98	4.42
4,110	SECTION 17: Concrete Flat Work-Replacemen	t-Trowel Finish		4" Thick	6" Thick
4.444	Concrete Flat Work-Replacement-Trowel Finish	1-200	So.Ft.	11.48	11.96
4.111	Concrete Flat Work-Replacement-Trowel Finish	201-1000	Sq.Ft.	11.11	11.64
4.112	Concrete Flat Work-Replacement-Trowel Finish	1001-4,000	Sq.Pt.	7.96	8.29
4.113	Concrete Flat Work-Replacement-Trowel Finish	4,001-6,000	Sq.Ft.	7.54	7.55
4.114	Concrete Flat Work-Replacement-Trowel Flnish	6,001-8,000	Sq.Ft.	5.35	5.57
4,115	Concrete Flat Work-Replacement-Trowel Finish	8,001-10,000	Sq.Ft.	5.30	5.51
4.116	Concrete Flat Work-Replacement-Trowel Finish	10,000 & up	Sq.Ft.	5.14	5.35
4.11/		8: Concrete Street Re			······································
4.118	10" Thick Concrete Patch	0-20	Sq.Ft.	16.98	16.98
4.118	10" Thick Concrete Patch	21-70	Sq.Ft.	15.94	15.94
	10" Thick Concrete Patch	71-260	Sq.Ft.	14.74	14.74
4.120 4,121	10" Thick Concrete Patch	> 260	Sq.Ft.	12.87	12.87

5.0 BID PAGE: Bids will be accepted on all parts of the bid specifications or any one or more parts. The City reserves the right to reject any and all bids, to waive technical defects in bids, and to select the bid(s) deemed most advantageous to the City. The undersigned bidder hereby proposes to furnish all transportation, equipment, supplies, materials, and perform all necessary labor to complete all work stipulated in, required by, and in conformity with the proposed contract documents and specifications attached hereto; and other documents referred to therein for and in consideration of prices as follows:

5.1 The City shall have a minimum of 120 calendar days from the date of the opening to accept bidder's offer.

5.2 Other Re	quired information:
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5.2 Other Required Information: City standard payment terms are Net 30 after receipt of invoice and certified payroll. State any discounts offered.	2% 10 DAYS, NET 30
Attach information on guarantee of work (Must be Completed).	L

QUALITY CUSTOM CONSTRUCTION WARRANTIES ALL LABOR, MATERIALS, AND PRODUCT PERFORMANCE FOR A PERIOD OF 24 MONTHS. CONCRETE MATERIAL ARE ALSO GUARANTEED BY THE SUPPLIER