

Work Order Signature Document

	EZIQC Contract No	.: FL-NEA-GC07-	041019-DMS
	X New Work Order	Modify an Ex	cisting Work Order
Work Order Number	er.: 086899.00	Work Order Date:	04/15/2021
Work Order Title: Owner Name:	Delray Beach NE 3rd Streetscape SOURCEWELL - FL - Delray Beach	Contractor Name:	David Mancini & Sons, Inc.
Contact:	Begona Krane	Contact:	David Mancini
Phone:	561-243-7299	Phone:	754-264-9594
Contract No FL-NE Brief Work Order D	ned as per the Final Detailed Scope of V EA-GC07-041019-DMS.	e Performed Vork Attached and as	per the terms and conditions of EZIQC
Time of Perform	ance Estimated Start Date: Estimated Completion Date	e:	
Liquidated Dama	nges Will apply:	Will not apply:	X
Work Order Firm	Fixed Price: \$1,682,854.45		
Owner Purcha	se Order Number:		
Approvals			
Owner		ate Contractor	Date

Work Order Signature Document Page 1 of 1





Detailed Scope of Work

To: David Mancini

David Mancini & Sons, Inc.

2601 Wiles Rd

Pompano Beach, FL 33073

754-264-9594

Date Printed: April 15, 2021
Work Order Number: 086899.00

Work Order Title: Delray Beach NE 3rd Streetscape

Brief Scope: Delray Beach Streetscape and Drainage

	Preliminary	Revised	X	Final

From:

Begona Krane

100 NW 1st Ave

561-243-7299

Delray Beach, FL 33444

SOURCEWELL - FL - Delray Beach

The following items detail the scope of work as discussed at the site. All requirements necessary to accomplish the items set forth below shall be considered part of this scope of work.

Wiles Road Pompano Beach, FL 33127 3401 North Miami Ave. Suite#213/214 Miami, FL 33073 Ph: 954-977-3556 Fax: 954-977-2040 Ph: 305-532-8827 Fax: 305-532-8835 February 17, 2021 City of Delray Beach 100 NW 1 ST Ave Delray Beach, FI 33444 Re: Design-Build Proposal for NE 3RD AVE Streetscape Improvements David Mancini and Sons, Inc is pleased to submit its design-build proposal for NE 3rd Ave Streetscape Improvement Project in the City of Delray Beach. The project consists of design, permitting, and construction of a roadway reconstruction, upgrades to storm sewer system, a new 8" Watermain system, and a new gravity sanitary sewer system along NE 3rd Ave between NE 3rd St. and NE 4th St. The Project includes a new concrete sidewalk, concrete curb and gutter, driveway aprons, street lighting, and landscaping within the right of way of NE 3rd Ave between NE 3rd St. and NE 4th St. Detailed scope of work: 1. Preconstruction: • Surveying: Topographic services of the entire project area by a registered and licensed in the state of Florida land surveyor. • Geotechnical: Performance of required soil borings for pavement design. • Provide updated existing utility identification for construction drawings. • Develop Design and Construction Specifications. o Provide Design submittals to the City and conduct review meeting per below: ? Schematic design set: Conceptual design incorporating all previous discussed design changes. ? Permit set: Design completed to 60% minimum for obtaining permits. ? Released for construction set: Design completed to 90% for construction. • Permitting and Certification of Completion: Obtain from stakeholders required construction permits and certification of completion for storm sewer, sanitary sewer, water main, dewatering permit, NPDES and building permit for street lighting. Cost of Permit Fees incurred by the Design and Builder are specifically excluded and will be reimbursed by City of Delray Beach. 2. Construction: • General Conditions: Bonds, Insurances, project sign, preconstruction video, shop drawings submittals, and at least one (1) Public Outreach Meeting, mobilization, testing, survey, pollution control, record drawings, and demobilization. • Demolition: Demolition of existing concrete curbing and sidewalks in the right-ofway. Abandonment of existing water main, sanitary sewer pipe, and storm sewer in accordance with proposed design. • Water Distribution Improvements: Installation of new 8" water main and water services along NE 3RD Ave from 3RD Street to 4TH Street including connections to the existing water meters of adjacent properties. • Drainage Improvements: Upgrade of existing drainage system incorporating new inlets, manholes and modifying existing drainage structure for interconnection. • Sanitary Sewer Improvements: Installation of approximate 600 LF of new 8" sanitary sewer pipe along NE 3RD Ave, and lateral connections and clean outs to adjacent properties and sanitary sewer including property at South East corner of NE 3rd St and NE 3rd Ave. Sewer system to remain in service or bypassed during replacement. • Concrete Work: Installation of an ADA compliant new sidewalk, curb and gutter along NE 3RD Ave between NE 3RD Street and NE 4TH Street, all improvements within the public right of way matching existing elevations to minimize harmonization. • Roadway Construction: Roadway reconstruction along 3 RD Ave, between NE 3rd Street and NE 4th Street and proposed parallel parking along one side of NE 3rd Ave. • Signage and pavement markings: Installation of temporary and permanent pavement markings and signage for the proposed roadway reconstruction of NE 3rd AVE. • Landscaping Improvements: installation of a new irrigation system and landscape improvements within the right of way. Landscape improvements will include installation of palms, shrubs, grading, and sod limited to the space allotted

Scope of Work Page 1 of 2

Detailed Scope of Work Continues..

Work Order Number: 086899.00
Work Order Title: Delray Beach NE 3rd Streetscape

within the right-of-way. • Street Lighting Improvements: Installation of Street Lighting System along NE 3 RD Avenue will be limited to the space allotted within the right-of-way. Street lighting fixtures and appurtenances will be as per Calvin, Giordano and Associates details within plans dated 4/02/2019. 3. Total Design and Build Price: One million six hundred eighty-two thousand eight hundred fifty-four dollars and 45/100, \$1,682,854.45. 4. Contract Time: We are anticipating requiring ninety (90) days for design and permitting and one hundred and eighty (180) days for construction. 5. Exclusions:

• Permitting Fees to Agencies having Jurisdiction • Any work within private properties . • Building permit fees for Street lighting improvements. • 10% of construction cost for contract allowances. • Contamination and or disposal of contaminated materials. • Cleaning of existing drainage system. • Gravity sewer connection on 2 ND Avenue. • FPL fees. • Street light design and photometric analysis. • Any Line-Stops or bypasses, if required will be a changed condition. • Parking fees.

Subject to the terms and conditions of JOC Contract **FL-NEA-GC07-041019-DMS**.

Contractor Date

Owner Date

Scope of Work Page 2 of 2

Contractor's Price Proposal - Summary

Date: April 15, 2021

Re: IQC Master Contract #: FL-NEA-GC07-041019-DMS

Work Order #:

086899.00

Owner PO #:

Title: Delray Beach NE 3rd Streetscape
Contractor: David Mancini & Sons, Inc.

Proposal Value: \$1,682,854.45

1.00 Design and Permitting	\$155,283.17
1.00 General Conditions	\$101,212.97
10.00 Street Light	\$7,501.82
10.00 Street Lighting	\$167,384.62
2.00 General Conditions	\$306,208.29
2.00 Mobilization and General Conditions	\$12,650.00
4.00 Water Distribution Items	\$116,279.13
5.00 Drainage Improvements	\$147,664.23
6.00 Sanitary Sewer	\$196,296.68
7.00 On-site Items	\$228,993.03
8.00 Concrete	\$179,874.58
9.00 Landscaping	\$16,562.91
No Category Input	\$46,943.01
Proposal Total	\$1,682,854.45

ThisI total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.

Contractor's Price Proposal - Detail

April 15, 2021 Date:

FL-NEA-GC07-041019-DMS Re: IQC Master Contract #:

Work Order #:

086899.00

Owner PO #:

Delray Beach NE 3rd Streetscape Title:

David Mancini & Sons, Inc. Contractor:

\$1,682,854.45 Proposal Value:

	Sect.	Item	Mod.	UOM	Description	1						Line Total
Labor	Equip.	Material	(Excludes)									
1.00 D	Design an	d Permitt	ing									
1	01 22 20	00 0047		HR	Senior Sur	veyor (Party	Chief)					\$10,480.28
				Installat	ion	Quantity 160.00	x	Unit Price 44.10	x	Factor 1.4853 =	Total 10,480.28	
				Survey,	Layout and A	As-Builts						
2	01 22 20	00 0048		HR	Surveyor (I	nstrument pe	erson)					\$8,956.95
				Installat	ion	Quantity 160.00	x	Unit Price 37.69	x	Factor 1.4853 =	Total 8,956.95	
				Survey,	Layout and A	As-Builts						
3	01 22 20	00 0049		HR	Surveyor (F	Rod person)						\$7,447.89
				Installat	ion	Quantity 160.00	x	Unit Price 31.34	x	Factor 1.4853 =	Total 7,447.89	
				Survey,	Layout and A	As-Builts						
4	01 22 20	00 0058		HR	Principal E	ngineer						\$12,179.46
				Installat		Quantity 40.00	х	Unit Price 205.00	x	Factor 1.4853	Total 12,179.46	
	04 00 00				of dedication							
5	01 22 20	0 00 0059		HR Installat	Senior Eng	Quantity 120.00	x	Unit Price 154.38	х	Factor 1.4853 =	Total 27,516.07	\$27,516.07
				25% of	dedication							
6	01 22 20	00 0060		HR	Engineer							\$11,028.35
				Installat	ion of dedication	Quantity 60.00	x	Unit Price 123.75	x	Factor 1.4853 =	Total 11,028.35	
7	01 22 20	00.0061		HR	Draftsman							#00 00F 00
,	01 22 20	00 0001		Installat		Quantity 240.00	x	Unit Price 73.12	x	Factor 1.4853 =	Total 26,065.23	\$26,065.23
				50% of	dedication							
8	01 22 20	00 0062		HR	Project Ma	nager						\$41,439.87
				Installat	ion	Quantity 240.00	x	Unit Price 116.25	х	Factor 1.4853 =	Total 41,439.87	
					dedication							
9	01 45 23	3 00 0060		EA	Triaxial She Laboratory	Test	t, ASTM	D2850, Consolid	ated-Draii			\$2,319.56
				Installat	ion	Quantity 3.00	x	Unit Price 520.56	х	Factor 1.4853 =	Total 2,319.56	
				3 soil be	orings for road	dway design						

Contractor's Price Proposal - Detail Page 1 of 14

086899.00 Work Order Number:

Delray Beach NE 3rd Streetscape Work Order Title:

1.00	Design and Permitting								
10	01 71 36 00 0005	EA >4 To 8 H	Hours On Site,	Electrom	nagnetic (SIR/GP	R) Survey	, Earth, Concrete,		\$5,937.93
		Masonry	Or Asphalt					-	
		Installation	Quantity 2.00	x	Unit Price 1,998.90	х	Factor 1.4853	Total 5,937.93	
		Utility investigation			1,990.90		1.4055		
11	02 90 50 00 0608	EA Mylar Pri							\$1,911.58
		•	Quantity		Unit Price		Factor	Total	* .,
		Installation	150.00	X	8.58	x	1.4853 =	1,911.58	
		Printing of partial p	lans submittals	and cor	struction plans fo	r permittii	ng and construction	15 pages x 10	
Subt	total for 1.00 Design and P	ermitting							\$155,283.1
.00	General Conditions								
12		MO 2,000 Ga	allon Water Tru	ck With F	ull-Time Driver				\$109,241.20
			Quantity		Unit Price		Factor	Total	,,
		Installation	6.00	X	12,258.04	x	1.4853 =	109,241.20	
		Site Cleanup & Wa	iter Source						
13	01 22 23 00 1400 0039	MOD For Equi	pment Without	Operato	r, Deduct				-\$13,709.50
		Landa Hatta a	Quantity		Unit Price		Factor	Total	
		Installation	1.00	Х	-9,230.12	Х	1.4853	-13,709.50	
14	01 22 23 00 1400 0042	MOD For Each	1,000 Gallon	Of Purch	ased Water, Add				\$5,681.27
							Factor	Total	
		Installation	Quantity		Unit Price		_		
		Installation	Quantity 1,500.00	х	Unit Price 2.55	х	1.4853 =	5,681.27	
	total for 1.00 General Cond		-	х		х	_		\$101,212.9
Subt	0 Street Light	itions	1,500.00		2.55		_		\$101,212.9
Subt		itions	1,500.00				_		\$101,212.9 \$7,501.82
Subt	0 Street Light	itions EA 14" x 20"	1,500.00 x 12", Electric Quantity	Pull Box	2.55 es, Precast Conc Unit Price	rete	1.4853 =	5,681.27	
Subt	0 Street Light	itions EA 14" x 20" Installation	1,500.00 ' x 12", Electric Quantity 9.00		2.55		1.4853 =	5,681.27	
Subt	0 Street Light	itions EA 14" x 20"	1,500.00 ' x 12", Electric Quantity 9.00	Pull Box	2.55 es, Precast Conc Unit Price	rete	1.4853 =	5,681.27	
Subt 0.00 15	0 Street Light	itions EA 14" x 20" Installation	1,500.00 ' x 12", Electric Quantity 9.00	Pull Box	2.55 es, Precast Conc Unit Price	rete	1.4853 =	5,681.27	\$7,501.82
10.00 15	0 Street Light 33 71 19 00 0011 total for 10.00 Street Light	itions EA 14" x 20" Installation	1,500.00 ' x 12", Electric Quantity 9.00	Pull Box	2.55 es, Precast Conc Unit Price	rete	1.4853 =	5,681.27	\$7,501.82
10.00 15	0 Street Light 33 71 19 00 0011	itions EA 14" x 20" Installation 1 handhole per pol	1,500.00 2 x 12", Electric Quantity 9.00 e	Pull Box	2.55 es, Precast Conc Unit Price	rrete x	1.4853 = Factor 1.4853 =	5,681.27	\$7,501.82
Subt 10.00 15 Subt	0 Street Light 33 71 19 00 0011 total for 10.00 Street Light 0 Street Lighting	EA 14" x 20" Installation 1 handhole per pol	1,500.00 2 x 12", Electric Quantity 9.00 e	Pull Box	2.55 des, Precast Conc Unit Price 561.19	rrete x	Factor 1.4853 =	5,681.27 Total 7,501.82	\$7,501.82 \$7,501.8
10.00 15	0 Street Light 33 71 19 00 0011 total for 10.00 Street Light 0 Street Lighting	itions EA 14" x 20" Installation 1 handhole per pol	1,500.00 2 x 12", Electric Quantity 9.00 e	Pull Box	2.55 ees, Precast Conc Unit Price 561.19 stalled In Duct, S Unit Price	rrete x	Factor 1.4853 =	5,681.27	\$7,501.82 \$7,501.8
0.00 15	0 Street Light 33 71 19 00 0011 total for 10.00 Street Light 0 Street Lighting	EA 14" x 20" Installation 1 handhole per pol MLF #2/0 AW Conductor	1,500.00 2 x 12", Electric Quantity 9.00 e	Pull Box x	2.55 des, Precast Conc Unit Price 561.19	rete x hielded, S	Factor 1.4853 =	5,681.27 Total 7,501.82	\$7,501.82 \$7,501. 8
10.00 15	0 Street Light 33 71 19 00 0011 total for 10.00 Street Light 0 Street Lighting 26 05 13 00 0052	EA 14" x 20" Installation 1 handhole per pol MLF #2/0 AW Conductor Installation 700' 3 conductors	1,500.00 2 x 12", Electric Quantity 9.00 e G Cable, EPR or Quantity 2.10	Pull Box x 5 KV, In	2.55 ees, Precast Conc Unit Price 561.19 stalled In Duct, S Unit Price	rete x hielded, S	Factor 1.4853 =	5,681.27 Total 7,501.82	\$7,501.82 \$7,501. 8
10.00 15 Subt	0 Street Light 33 71 19 00 0011 total for 10.00 Street Light 0 Street Lighting 26 05 13 00 0052	Installation MLF #2/0 AW Conductor Installation 700' 3 conductors EA 3/4" Diar	1,500.00 2 x 12", Electric Quantity 9.00 e G Cable, EPR or Quantity 2.10	Pull Box x 5 KV, In	2.55 es, Precast Conc Unit Price 561.19 stalled In Duct, S Unit Price 4,887.81	rete x hielded, S	Factor 1.4853 =	5,681.27 Total 7,501.82	\$7,501.82 \$7,501.8 \$15,245.71
10.00 15 Subt	0 Street Light 33 71 19 00 0011 total for 10.00 Street Light 0 Street Lighting 26 05 13 00 0052	EA 14" x 20" Installation 1 handhole per pol MLF #2/0 AW Conductor Installation 700' 3 conductors	1,500.00 'x 12", Electric Quantity 9.00 e G Cable, EPR or Quantity 2.10	Pull Box x 5 KV, In	2.55 Les, Precast Conc Unit Price 561.19 stalled In Duct, S Unit Price 4,887.81	rete x hielded, S	Factor 1.4853 =	Total 7,501.82 Total 15,245.71	\$7,501.82 \$7,501.8 \$15,245.71
10.00 15 Subt	0 Street Light 33 71 19 00 0011 total for 10.00 Street Light 0 Street Lighting 26 05 13 00 0052	Installation MLF #2/0 AW Conductor Installation 700' 3 conductors EA 3/4" Diar	1,500.00 ' x 12", Electric Quantity 9.00 e G Cable, EPRor Quantity 2.10 meter x 8' Long Quantity	Pull Box x 5 KV, In	2.55 Les, Precast Conc Unit Price 561.19 stalled In Duct, S Unit Price 4,887.81 Clad Ground Roc Unit Price	rete x hielded, S x	Factor 1.4853 =	Total 7,501.82 Total 15,245.71	\$7,501.82 \$7,501.8 \$15,245.71
Subt 10.000 15 Subt 10.000	0 Street Light 33 71 19 00 0011 total for 10.00 Street Light 0 Street Lighting 26 05 13 00 0052	Itions EA 14" x 20" Installation 1 handhole per pol MLF #2/0 AW Conductor Installation 700' 3 conductors EA 3/4" Diar Installation Grounding rods	1,500.00 2 x 12", Electric Quantity 9.00 e G Cable, EPR. or Quantity 2.10 meter x 8' Long Quantity 9.00	Pull Box x 5 KV, In x Copper-	2.55 Les, Precast Conc Unit Price 561.19 stalled In Duct, S Unit Price 4,887.81 Clad Ground Roc Unit Price	rete x hielded, S x ds	Factor 1.4853 = Factor 1.4853 = Factor 1.4853 = Factor 1.4853 =	Total 7,501.82 Total 15,245.71	\$7,501.82 \$7,501.8 \$15,245.71
Subt 10.000 15 Subt 10.000 16	0 Street Light 33 71 19 00 0011 total for 10.00 Street Light 0 Street Lighting 26 05 13 00 0052 26 05 26 00 0097	Installation MLF #2/0 AW Conductors EA 3/4" Diar Installation Grounding rods LF 2" Sched	1,500.00 ' x 12", Electric Quantity 9.00 e G Cable, EPR. or Quantity 2.10 meter x 8' Long Quantity 9.00 lule 40 Polyvin Quantity	Pull Box x 5 KV, In x Copper- x	2.55 es, Precast Conc Unit Price 561.19 stalled In Duct, S Unit Price 4,887.81 Clad Ground Roc Unit Price 65.82	hielded, S x With Cou	Factor 1.4853 = Factor 1.485	Total 7,501.82 Total 15,245.71 Total 879.86	\$7,501.8 \$15,245.71 \$879.86
10.00 15 Subt 10.00 16	0 Street Light 33 71 19 00 0011 total for 10.00 Street Light 0 Street Lighting 26 05 13 00 0052 26 05 26 00 0097	Installation MLF #2/0 AW Conductors EA 3/4" Diar Installation Grounding rods	1,500.00 'x 12", Electric Quantity 9.00 e G Cable, EPR or Quantity 2.10 meter x 8' Long Quantity 9.00 Julie 40 Polyvin Quantity 700.00	Pull Box x 5 KV, In x Copper- x yl Chloric	2.55 Les, Precast Conc Unit Price 561.19 Stalled In Duct, S Unit Price 4,887.81 Clad Ground Roc Unit Price 65.82	rete x hielded, S x ds	Factor 1.4853 = Factor	Total 7,501.82 Total 15,245.71 Total 879.86	\$7,501.82 \$7,501.8 \$15,245.71 \$879.86

Contractor's Price Proposal - Detail Page 2 of 14

086899.00 Work Order Number:

Delray Beach NE 3rd Streetscape Work Order Title:

19			hting										
	26 27	26	00 0320		EA	-	-		High Impact Th	ermoplast	ic Weatherproof		\$722.12
						Cover With	_	Lid (Hub	bell® HBL522)				
					Installati	on	Quantity	x	Unit Price	x	Factor	Total 722.12	
					9 GFI		9.00	^	54.02	^	1.4853		
20	26.29	16	00 0524			0.000 4	040 \ / - - 0	4 D-I	Alexa Francisco	NEMA 4 E	Santana Marita		£40,400,44
20	20 20	10	00 0524		EA	-	Throw Safet		e, Non-Fusible,	NEMA 1 E	nciosure, Neutra	II	\$48,426.14
					Installati	on	Quantity 1.00	x	Unit Price 32.603.61	x	Factor 1.4853	Total 48,426.14	
					Enclosu	ire for street I			32,003.01		1.4000		
21	26 56	13	00 0023		EA			, 7 Gauge	, Round Tapered	I, Steel Ro	adway Light Pol	e	\$52,831.29
						-		_	, Anchor Base		, 0		
					Installati	on	Quantity	.,	Unit Price		Factor	Total 52,831.29	
							9.00	Х	3,952.16	X	1.4853	32,031.29	
22	26 56	12	00 0726		Light Po			ta Dasa E	an Dalaa				00 705 10
22	20 50	13	00 0736		VLF	3-1/2" Dian	neter Concre	ie Base F			E	+	\$8,735.12
					Installati	on	Quantity 45.00	x	Unit Price 130.69	x	Factor 1.4853	Total 8,735.12	
					5' per p	ole base x 9 :			130.03		1.4000		
23	26 56	19	00 0068		EA			Watts, Su	urface Mount, LE	D Transpo	ortation Fixture		\$36,231.95
							etaLED® Ed						****
					Installati	on	Quantity		Unit Price		Factor	Total	
							9.00	Х	2,710.41	X	1.4853	36,231.95	
24	22 21	11	00 0051		EA	e luminaires	1/4 Pon	d Dobnin	nyl Chloride (PV0	2) Sower /	and Drain		#202.22
4	33 31	11	00 005 1		EA	Z Long Sv	veep 1/4 bei	u, Folyvii	iyi Cilionde (FVC) Sewel F	ilu Dialli		\$382.32
							Ougatitu		Linit Dring		Footor	Total	
					Installati	on	Quantity 18 00	x	Unit Price	x	Factor	Total 382.32	
						on os per pull bo	18.00	x ghting	Unit Price 14.30	x			
ıhtı	otal for	10	00 Street	Lighting	2 sweep		18.00			х	_		\$167 384 6
				Lighting	2 sweep		18.00			х	_		\$167,384.6
00 (Genera	l Cc	nditions		2 sweep	os per pull bo	18.00 x for street li	ghting		х	_		
00 (Genera	l Cc			2 sweep	os per pull bo	18.00 x for street lig	ghting	14.30	х	1.4853 =	382.32	\$167,384.6 \$133,377.56
00 (Genera	l Cc	nditions		2 sweep	os per pull bo	18.00 x for street light for street light for Traffic Conductive Quantity	ghting	14.30 Unit Price	x	1.4853 =		·
00 (Genera	l Cc	nditions		2 sweep	Flagpersor	18.00 x for street lie n For Traffic C Quantity 1,920.00	Control x	14.30 Unit Price 46.77	x	1.4853 = Factor 1.4853 =	382.32	·
25	General 01 22	20	nditions		2 sweep	Flagpersor on ers (8hrs/day	18.00 x for street lie n For Traffic C Quantity 1,920.00	Control x	14.30 Unit Price	x	1.4853 = Factor 1.4853 =	382.32	\$133,377.56
25	General 01 22	20	onditions 00 0065		2 sweep HR Installati 2 Flagg	Flagpersor on ers (8hrs/day	18.00 x for street lie	Control x	Unit Price 46.77 emove MOT and	x	1.4853 = Factor 1.4853 =	382.32 Total 133,377.56	•
25	General 01 22	20	onditions 00 0065		2 sweep HR Installati 2 Flagg	Flagpersor on ers (8hrs/day 1" x 8' x 16	18.00 x for street light for Traffic Quantity 1,920.00 x 6 month) -	Control x	14.30 Unit Price 46.77	x	Factor 1.4853 =	382.32	\$133,377.56
25	General 01 22	20	onditions 00 0065		2 sweep HR Installati 2 Flagg MO Installati	Flagpersor on ers (8hrs/day 1" x 8' x 16	18.00 x for street lie The For Traffic Control Quantity 1,920.00 x 6 month) - Steel Plate Quantity 12.00	Control x Setup, Re	Unit Price 46.77 emove MOT and	x I traffic con	Factor 1.4853 = htrol daily basis Factor 1.4853 = 1.4853	382.32 Total 133,377.56	\$133,377.56
25 26	01 22 01 22	20 23	onditions 00 0065		2 sweep HR Installati 2 Flagg MO Installati	Flagpersor on ers (8hrs/day 1" x 8' x 16 on plates for 3 n	18.00 x for street light for street light for Traffic Quantity 1,920.00 x 6 month) - 1' Steel Plate Quantity 12.00 nonth during	Control X Setup, R X undergrou	Unit Price 46.77 emove MOT and Unit Price 558.57	x traffic con x to provide	Factor 1.4853 = 1.4853 = trol daily basis Factor 1.4853 =	382.32 Total 133,377.56	\$133,377.56
25 26	01 22 01 22	20 23	00 0065 00 00251		2 sweep HR Installati 2 Flagg MO Installati 4 Road MO	Flagpersor on ers (8hrs/day 1" x 8' x 16 on plates for 3 n 8' Road Br	18.00 x for street light for street light for Traffic Quantity 1,920.00 x 6 month) - 1' Steel Plate Quantity 12.00 nonth during	Control X Setup, R X undergrou	Unit Price 46.77 emove MOT and Unit Price 558.57 und construction	x traffic con x to provide	Factor 1.4853 = 1.4853 =	Total 133,377.56 Total 9,955.73	\$133,377.56 \$9,955.73
25 26	01 22 01 22	20 23	00 0065 00 00251		2 sweep HR Installati 2 Flagg MO Installati 4 Road	Flagpersor on ers (8hrs/day 1" x 8' x 16 on plates for 3 n 8' Road Br	18.00 x for street light for street light for Traffic Control (1900) and the street light for	Control X Setup, R X undergrou	Unit Price 46.77 emove MOT and Unit Price 558.57 und construction reet Sweeper W	x traffic con x to provide	Factor 1.4853 = trol daily basis Factor 1.4853 = access ne Operator	Total 133,377.56 Total 9,955.73	\$133,377.56 \$9,955.73
25 26	01 22 01 22	20 23	00 0065 00 00251		HR Installati 2 Flagg MO Installati 4 Road MO Installati	Flagpersor on ers (8hrs/day 1" x 8' x 16 on plates for 3 n 8' Road Br	18.00 x for street light for street light for Traffic Control (1900) and the street light for	Control X Setup, Re X undergroo	Unit Price 46.77 emove MOT and Unit Price 558.57 und construction reet Sweeper W Unit Price	x traffic con x to provide	Factor 1.4853 = trol daily basis Factor 1.4853 = access ne Operator Factor	Total 133,377.56 Total 9,955.73	\$133,377.56 \$9,955.73
225	01 22 01 22 01 22	23	00 0065 00 00251		HR Installati 2 Flagg MO Installati 4 Road MO Installati	Flagpersor on ers (8hrs/day 1" x 8' x 16 on plates for 3 n 8' Road Br on	18.00 x for street light for street light for Traffic Control (1900) and the street light for	Control X Setup, R x undergrot ppelled St x	Unit Price 46.77 emove MOT and Unit Price 558.57 und construction reet Sweeper W Unit Price 10,582.10	x traffic con x to provide	Factor 1.4853 = trol daily basis Factor 1.4853 = access ne Operator Factor	Total 133,377.56 Total 9,955.73	\$133,377.56 \$9,955.73
225	01 22 01 22 01 22	23	00 0065 00 00251 00 0263		2 sweep HR Installati 2 Flagg MO Installati 4 Road MO Installati Daily sit	Flagpersor on ers (8hrs/day 1" x 8' x 16 on plates for 3 n 8' Road Br on the Clean-up For Equipm	18.00 x for street light for street ligh	Control X Setup, Re X undergroo	Unit Price 46.77 emove MOT and Unit Price 558.57 und construction reet Sweeper W Unit Price 10,582.10 Deduct Unit Price	x traffic con x to provide thth Full-Tir	Factor 1.4853 = trol daily basis Factor 1.4853 = e access ne Operator Factor 1.4853 =	Total 133,377.56 Total 9,955.73 Total 94,305.56	\$133,377.56 \$9,955.73 \$94,305.56
26	01 22 01 22 01 22 01 22	23	00 0263		2 sweep HR Installati 2 Flagg MO Installati 4 Road MO Installati Daily sit MOD Installati	Flagpersor on ers (8hrs/day 1" x 8' x 16 on plates for 3 n 8' Road Br on ee Clean-up For Equipn	18.00 x for street light for street ligh	Control X Setup, Re X undergrouppelled St X Operator,	Unit Price 46.77 emove MOT and Unit Price 558.57 und construction reet Sweeper W Unit Price 10,582.10 Deduct Unit Price -7,398.97	x traffic con x to provide	Factor 1.4853 = 1.4853 =	Total 133,377.56 Total 9,955.73	\$133,377.56 \$9,955.73 \$94,305.56 -\$10,989.69
25 26 27	01 22 01 22 01 22 01 22	23	00 0065 00 00251 00 0263		2 sweep HR Installati 2 Flagg MO Installati 4 Road MO Installati Daily sit	Flagpersor on ers (8hrs/day 1" x 8' x 16 on plates for 3 n 8' Road Br on ee Clean-up For Equipn	18.00 x for street light for street ligh	Control X Setup, Re X undergrouppelled St X Operator,	Unit Price 46.77 emove MOT and Unit Price 558.57 und construction reet Sweeper W Unit Price 10,582.10 Deduct Unit Price -7,398.97	x traffic con x to provide thth Full-Tir	Factor 1.4853 = access ne Operator 1.4853 = Factor 1.4853 = Fa	Total 133,377.56 Total 9,955.73 Total 94,305.56	\$133,377.56 \$9,955.73 \$94,305.56
	01 22 01 22 01 22 01 22	23	00 0263		2 sweep HR Installati 2 Flagg MO Installati 4 Road MO Installati Daily sit MOD Installati	Flagpersor on ers (8hrs/day 1" x 8' x 16 on plates for 3 n 8' Road Br on ee Clean-up For Equipm on 6" Tempora	18.00 x for street light for street ligh	Control X Setup, Re X undergrouppelled St X Operator,	Unit Price 46.77 emove MOT and Unit Price 558.57 und construction reet Sweeper W Unit Price 10,582.10 Deduct Unit Price -7,398.97	x traffic con x to provide thth Full-Tir	Factor 1.4853 = trol daily basis Factor 1.4853 = e access ne Operator Factor 1.4853 =	Total 133,377.56 Total 9,955.73 Total 94,305.56	\$9,955.73 \$94,305.56 -\$10,989.69

Contractor's Price Proposal - Detail Page 3 of 14

086899.00 Work Order Number:

Delray Beach NE 3rd Streetscape Work Order Title:

31							izer Drum						\$26,788.8
31						Installation	Quantity 10,800.00	x	Unit Price 1.67	x	Factor 1.4853 =	Total 26,788.87	
31						60 Drums for 180	Days - Open C	ut Chann	nelizing (MOT Plan	n to be Pr	ovided with Desig	n once a PO is issued)	
	01	55	26	00 0052		DAY Up To 10)' Wide A Fram	e Barrica	de				\$14,811.4
						Installation	Quantity 3,600.00	x	Unit Price 2.77	x	Factor 1.4853 =	Total 14,811.41	
						20 A frame barrica	des for 180 Da	ys					
32	01	55	26	00 0124		EA Place Ar	d Remove Up	To 250 B	Barricades By Han	d From R	oadside		\$1,048.0
						Installation	Quantity 360.00	x	Unit Price 1.96	x	Factor 1.4853 =	Total 1,048.03	
						1-MOT Setup and	1-Break Down	for 180 [Days				
33	01	56	26	00 0045		EA 24' Wide	, 8' High, Temp	orary Ch	nain Link Fence G	ate, Up To	o 6 Months		\$1,523.2
						Installation	Quantity 2.00	x	Unit Price 512.76	x	Factor 1.4853 =	Total 1,523.20	
				20.0045	2225	Staging Area Fend							
34	01	56	26	00 0045	0095	MOD For Shad	de Cloth, Add Quantity 2.00	X	Unit Price 168.54	x	Factor 1.4853	Total 500.66	\$500.6
35	01	56	26	00 0144		LF Tempora			ence Panels (Port				\$4,218.2
,,,	01	50 .	20	00 0144		Li Tempore	Quantity		Unit Price	аыс), ор	Factor	Total	Ψ4,210.2
						Installation Staging Area Fend	500.00	x	5.68	x	1.4853	4,218.25	
36	01	56	26	00 0144	0072		To 500, Dedu	ct					-\$423.3
,0	01		20	00 0144	0072	Installation	Quantity 500.00	x	Unit Price -0.57	x	Factor 1.4853	Total -423.31	-ψ 4 20.
37	01	56	26	00 0144	0076	MOD For Sha	de Cloth, Add						\$2,673.
						Installation	Quantity 500.00	х	Unit Price 3.60	x	Factor 1.4853 =	Total 2,673.54	ψ2,070.
38	01	56	26	00 0158		BAG Tempora	•	Fence Pa	anels (Portable) S	andbagIn	cludes placement		\$837.7
						Installation	Quantity 200.00	x	Unit Price 2.82	x	Factor 1.4853 =	Total 837.71	
				00.0100		500 LF /5' x 2 ea =							
39	01	56	26	00 0182		LF 48" High		8. On Ce	enter, Plastic Mesh	1 lempora	•		\$1,314.4
						Installation Safety Fence(Mis	Quantity 500.00	x	Unit Price 1.77	x	Factor 1.4853	Total 1,314.49	
10	Ω1	50	13	00 0015				Euro Oct	n Danian Nov D	.fl = _1!-	4 MDO Diaman		6000
J	υı	JU	13	00 00 10		Sign	Quantity	rwo Colo	or Design, Non Re Unit Price	enectorize	d, MDO Plywood Factor	Total	\$638.
						Installation	2.00	х	214.81	х	1.4853	638.11	
						Project Sign							
1	01	58	13	00 0028			on And Remov	al Of Ow	ner Supplied Proj	ect Sign			\$171.
						Installation	Quantity 4.00	x	Unit Price 28.85	х	Factor 1.4853	Total 171.40	

Contractor's Price Proposal - Detail Page 4 of 14

086899.00 Work Order Number:

Delray Beach NE 3rd Streetscape Work Order Title:

				onditions	<u> </u>									
42				3 00 0003		EA	Trailer W equipmer transporti hydraulic construct	ith Up To 53' Bont, off loading o ing away. For e excavators, graion loaders, tra	edInclud n site, ri quipme adalls, r ctors, pa		wn of equ g, loading ers, moto er-backho ge finishe	or scrapers, pes, heavy duty ers, straight mast		\$19,065.31
										m manlifts with >4				
							·	Quantity	J	Unit Price		Factor	Total	
						Installati	ion	20.00	X	641.80	x	1.4853 =	19,065.31	
						10 piec	es of equipr	ment in and out						
43	01	1 74	1 19	00 0014		EA	20 CY Du	umpster (2 Ton)	"Const	ruction Debris"Inc	ludes del	very of dumpster,		\$4,052.64
							rental cos	st, pick-up cost,	hauling	g, and disposal fee	. Non-ha	zardous material.		
						Installati	ion	Quantity		Unit Price		Factor =	Total 4,052.64	
								6.00	X	454.75	X	1.4853	4,032.04	
										per month) x 6 M	0			
44	01	1 74	1 19	00 0014	0003	MOD	For Each	Ton Over Indic	ated An	nount, Add				\$286.07
						Installati	ion	Quantity		Unit Price		Factor	Total	
						IIIStaliati	1011	4.00	Х	48.15	Х	1.4853	286.07	
45	31	1 25	5 14	26 0003		LF	2' High S	ilt Fence with S	takes a	t 4' On Center				\$704.03
						14-11-4		Quantity		Unit Price		Factor	Total	
						Installat	ion	300.00	Х	1.58	X	1.4853	704.03	
								300.00	^	1.50				
ıbt	otal	fo	r 2.0	00 Genera	al Conditi		Control	300.00		1.30				\$306,208.2
00	Mok	oiliz	zatio	00 Genera on and G		ions	Reimburs costs. In	sable FeesRein sert the approp	nbursab riate qu	le Fees will be pa antity to adjust th	d to the c	ontractor for eligible st to the actual		\$306,208.2 \$12,650.00
00	Mok	oiliz	zatio	on and G		ions onditions	Reimburs costs. In Reimburs separatel Fee (e.g. expedited	sable FeesRein sert the approp sable Fee. If the ly and add a co sidewalk closu d shipping costs Price Proposal.	nbursab riate qu ere are r mment re, road	le Fees will be pa antity to adjust the multiple Reimburs in the "note" block I cut, various pern A copy of each re	d to the description by the description of the desc	ontractor for eligible st to the actual s, list each one y the Reimbursable ded warranty, I be submitted		·
00	Mok	oiliz	zatio	on and G		ions onditions	Reimburs costs. In Reimburs separatel Fee (e.g. expedited with the F	sable FeesRein sert the approp sable Fee. If the ly and add a co sidewalk closu d shipping costs Price Proposal. Quantity	nbursab riate qu ere are r mment re, road re, etc.).	le Fees will be pa antity to adjust the multiple Reimburs in the "note" block I cut, various pern A copy of each re Unit Price	d to the ce base co able Fees to identifi its, exten	ontractor for eligible st to the actual s, list each one y the Reimbursable ded warranty, I be submitted	Total 12,650.00	·
00	Mok	oiliz	zatio	on and G		ions onditions EA	Reimburs costs. In Reimburs separatel Fee (e.g. expedited with the F	sable FeesRein sert the approp sable Fee. If the ly and add a co sidewalk closu d shipping costs Price Proposal.	nbursab riate qu ere are r mment re, road	le Fees will be pa antity to adjust the multiple Reimburs in the "note" block I cut, various pern A copy of each re	d to the description by the description of the desc	ontractor for eligible st to the actual s, list each one y the Reimbursable ded warranty, I be submitted		
46	Mok	Dilliz	zatio 2 16	on and G	eneral Co	ions EA Installati Bond R	Reimburs costs. In Reimburs separatel Fee (e.g. expedited with the F	sable FeesRein sert the approp sable Fee. If the ly and add a co sidewalk closu d shipping costs Price Proposal. Quantity 11,500.00	nbursab riate qu ere are r mment re, road re, etc.).	le Fees will be pa antity to adjust the multiple Reimburs in the "note" block I cut, various pern A copy of each re Unit Price	d to the ce base co able Fees to identifi its, exten	ontractor for eligible st to the actual s, list each one y the Reimbursable ded warranty, I be submitted		\$12,650.00
00 46	Mot 0	Dilliz 1 22	zatio 2 16	on and G	eneral Co	ions EA Installati Bond R	Reimburs costs. In Reimburs separatel Fee (e.g. expedited with the Financial control of the Fina	sable FeesRein sert the approp sable Fee. If the ly and add a co sidewalk closu d shipping costs Price Proposal. Quantity 11,500.00	nbursab riate qu ere are r mment re, road re, etc.).	le Fees will be pa antity to adjust the multiple Reimburs in the "note" block I cut, various pern A copy of each re Unit Price	d to the ce base co able Fees to identifi its, exten	ontractor for eligible st to the actual s, list each one y the Reimbursable ded warranty, I be submitted		\$12,650.00
00 46	otal	oiliz 1 22	zatio 2 16 r 2.0	on and G	eneral Co	ions EA Installati Bond R	Reimburs costs. In Reimburs separatel Fee (e.g. expedited with the Fion ider	sable FeesRein sert the approp sable Fee. If the ly and add a co sidewalk closu d shipping costs Price Proposal. Quantity 11,500.00	nbursab riate qu ere are r mment re, road re, etc.).	le Fees will be pa antity to adjust the multiple Reimburs in the "note" block I cut, various pern A copy of each re Unit Price	d to the ce base co able Fees to identifi its, exten	ontractor for eligible st to the actual s, list each one y the Reimbursable ded warranty, I be submitted		\$12,650.00
00 46	otal	oiliz 1 22	zatio 2 16 r 2.0	on and G 0 00 0002	eneral Co	ions EA Installati Bond R	Reimburs costs. In Reimburs separatel Fee (e.g. expedited with the Fion ider	sable FeesRein sert the appropriate the appropriate sable Fee. If the ly and add a considewalk closured shipping costs of the proposal of the	nbursab riate quere are r mment re, road s, etc.).	le Fees will be pa antity to adjust the multiple Reimburs in the "note" block I cut, various pern A copy of each re Unit Price 1.00	d to the ce base co able Fees to identifiats, extended the ceipt shall	ontractor for eligible st to the actual s, list each one y the Reimbursable ded warranty, I be submitted Factor 1.1000 =		\$12,650.00 \$12,650.00
00 46	otal	oiliz 1 22	zatio 2 16 r 2.0	on and G 0 00 0002	eneral Co	ions EA Installati Bond R d Genera MO Installati	Reimburs costs. In Reimburs separatel Fee (e.g. expedited with the Final Condit	sable FeesRein sert the approp sable Fee. If the ly and add a co sidewalk closured shipping costs Price Proposal. Quantity 11,500.00 Sediment Tank Quantity 3.00	nbursab riate qu riate qu mment re, road s, etc.).	le Fees will be pa antity to adjust the multiple Reimburs in the "note" block I cut, various pern A copy of each re Unit Price 1.00 Unit Price 347.42	d to the ce base co able Fees to identifi iits, exten ceipt shall	ontractor for eligible st to the actual s, list each one y the Reimbursable ded warranty, I be submitted Factor 1.1000 =	12,650.00 Total 1,548.07	\$12,650.00 \$12,650.00 \$1,548.07
00 46 00	otal	oiliz 1 22 1 for	zatio 2 16 7 2.0 Dist	on and G 0 00 0002	eneral Co	ions EA Installati Bond R d Genera MO Installati	Reimburs costs. In Reimburs separatel Fee (e.g. expedited with the Fion ider Portable ion 2" I.D. (2-	sable FeesRein sert the approp sable Fee. If the ly and add a co sidewalk closu d shipping costs Price Proposal. Quantity 11,500.00 ions Sediment Tank Quantity 3.00 O Water Main I	nbursab riate qu ere are r mment re, road s, etc.). x	le Fees will be pa antity to adjust the multiple Reimburs in the "note" block I cut, various pern A copy of each re Unit Price 1.00 Unit Price 347.42	d to the ce base co able Fees to identifits, exten ceipt shall	ontractor for eligible st to the actual st, list each one y the Reimbursable ded warranty, I be submitted Factor 1.1000 = Factor 1.4853 = ion and 1 MO Sanita	12,650.00 Total 1,548.07	\$12,650.00 \$12,650.00 \$1,548.07
00 46	otal	oiliz 1 22 1 for	zatio 2 16 7 2.0 Dist	00 Mobilia cribution	eneral Co	Installati Bond R MO Installati Dewate	Reimburs costs. In Reimburs separatel Fee (e.g. expedited with the Fiderical Condit	sable FeesRein sert the approp sable Fee. If the ly and add a co sidewalk closud shipping costs Price Proposal. Quantity 11,500.00 ions Sediment Tank Quantity 3.00 O Water Main I	nbursab riate qu ere are r mment re, road s, etc.). x	le Fees will be pa antity to adjust the multiple Reimburs in the "note" block I cut, various perm A copy of each re Unit Price 1.00 Unit Price 347.42	d to the ce base co able Fees to identifits, exten ceipt shall	ontractor for eligible st to the actual st, list each one y the Reimbursable ded warranty, I be submitted Factor 1.1000 = Factor 1.4853 = ion and 1 MO Sanita	Total 1,548.07 ry Sewer Installa	\$12,650.00 \$12,650.00 \$1,548.07
00 46	otal	oiliz 1 22 1 for	zatio 2 16 7 2.0 Dist	00 Mobilia cribution	eneral Co	Installati Bond R MO Installati Dewate	Reimburs costs. In Reimburs separatel Fee (e.g. expedited with the Fiderical Condit	sable FeesRein sert the approp sable Fee. If the ly and add a co sidewalk closud shipping costs Price Proposal. Quantity 11,500.00 ions Sediment Tank Quantity 3.00 O Water Main I -1/8" O.D.) Diar lell Foam Insula	nbursab riate qu ere are r mment re, road s, etc.). x	le Fees will be pa antity to adjust the multiple Reimburs in the "note" block I cut, various perm A copy of each re Unit Price 1.00 Unit Price 347.42 ion 1 MO Drainag ipe, 3/8" Wall Poly	d to the ce base co able Fees to identifits, exten ceipt shall	ontractor for eligible st to the actual st, list each one y the Reimbursable ded warranty, I be submitted Factor 1.1000 = Factor 1.4853 = I ion and 1 MO Sanita	12,650.00 Total 1,548.07 ry Sewer Installa	\$12,650.0 \$1,548.07 tion

Contractor's Price Proposal - Detail Page 5 of 14

086899.00 Work Order Number:

Delray Beach NE 3rd Streetscape Work Order Title:

49	22 1	1 16	00 0943				•	vinyl Chloride (Cl	PVC) Soc	ket Weld x Female		\$42,254.85
					Thread	Female Adapters	S				+	
					Installation	Quantity	х	Unit Price	х	Factor 1.4853	Total 42,254.85	
					Pipe Casing for s	310.00 ervices	^	91.77	^	1.4853	-,	
50	23 0	1 20	91 0020				Disinfed	tion/Flush/Testing	1			\$3,314.15
						Quantity		Unit Price	,	Factor	Total	φο,στιιτο
					Installation	530.00	х	4.21	x	1.4853	3,314.15	
					Water Main Press	sure Cleaning						
51	23 0	5 23	00 0650		EA 2" Chec	k Valve, Single [Disc Typ	e, Iron Body Wafe	er Type, 12	25 LB		\$4,979.91
					lookellet ee	Quantity		Unit Price		Factor	Total	
					Installation	16.00	Х	209.55	Х	1.4853	4,979.91	
					check valve wate							
52	23 2	1 13	23 2594		EA 2" X 2"	Compression Co	nnectio					\$7,325.26
					Installation	Quantity	x	Unit Price	x	Factor 1.4853 =	Total 7,325.26	
					Polypipe adapters	32.00	^	154.12	^	1.4853	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
53	33 14	4 13	13 0006		31.1	s 50, Mechanica	I Joint F	ouctile Iron Pine				\$926.83
		0				Quantity		Unit Price		Factor	Total	Ψ020.00
					Installation	20.00	х	25.37	x	1.4853 =	753.64	
					Demolition	20.00	х	5.83	x	1.4853 =	173.19	
54	33 1	1 13	13 0006	0016	MOD For Cer	ment Mortar Linir	ng (CML), AddANSI/AWW	A C104/A	21.4		\$49.31
					Installation	Quantity		Unit Price		Factor	Total	
					Installation	20.00	Х	1.66	Х	1.4853 =	49.31	
55	33 1	4 13	13 0006	0025	MOD For Bitu	minous Or Coal	Tar Coa	ting, 1 Mil, AddAN	NSI/AWW	A C151/A21.51		\$36.84
					Installation	Quantity		Unit Price		Factor =	Total 36.84	
						20.00	Х	1.24	Х	1.4853	30.04	
56	33 1	4 13	13 0039		EA 8" Mech		tile Iron	45 Degree Elbow	•			\$428.48
					Installation	Quantity	x	Unit Price	x	Factor	Total 428.48	
<i></i>	22.4	4 42	42.0020	0010		2.00		144.24		1.4853		
57	33 14	1 13	13 0039	0016	MOD For Cer		ig (Civil), AddANSI/AWW	A C 104/A.			\$27.30
					Installation	Quantity 2.00	х	Unit Price 9.19	х	Factor 1.4853	Total 27.30	
58	33 1	1 13	13 0039	0025	MOD For Bitu			ting, 1 Mil, AddAN				\$20.47
00	00 1	1 10	10 0000	0020	WOD TO BILL	Quantity	101 000	Unit Price	101/7 (17 17)	Factor	Total	φ20.47
					Installation	2.00	х	6.89	x	1.4853	20.47	
59	33 14	1 13	13 0509		EA 8" Mech	nanical Joint Duc	tile Iron	Long Sleeves				\$770.34
						Quantity		Unit Price		Factor	Total	ψσ.σ.
					Installation	2.00	x	259.32	x	1.4853 =	770.34	
60	33 14	4 13	13 0509	0016	MOD For Cer	ment Mortar Linir	ng (CML), AddANSI/AWW	A C104/A	21.4		\$34.19
						Quantity		Unit Price		Factor	Total	
_					Installation	2.00	x	11.51	Х	1.4853 =	34.19	
61	33 1	4 13	13 0509	0025	MOD For Bitu	minous Or Coal	Tar Coa	ting, 1 Mil, AddAN	NSI/AWW	A C151/A21.51		\$25.64
					lastall-C-	Quantity		Unit Price		Factor	Total	
					Installation	2.00	Х	8.63	Х	1.4853 =	25.64	

Contractor's Price Proposal - Detail Page 6 of 14

Work Order Number: 086899.00

Work Order Title: Delray Beach NE 3rd Streetscape

	Water Distribution Items								
62	33 14 13 13 1111	LF 8", Clas	s 50, Push-On	Joint Dud	ctile Iron Pipe				\$24,545.47
		Installation	Quantity 520.00	x	Unit Price 27.19	x	Factor 1.4853 =	Total 21,000.36	
		Demolition	520.00	х	4.59	Х	1.4853 =	3,545.11	
63	33 14 13 13 1111 0016	MOD For Cen	nent Mortar Lini	ng (CML), AddANSI/AWW	A C104/A	21.4		\$1,567.88
		Installation	Quantity 520.00	x	Unit Price 2.03	x	Factor 1.4853 =	Total 1,567.88	
64	33 14 13 13 1111 0025	MOD For Bitu	minous Or Coa	l Tar Coa	ating, 1 Mil, AddAN	NSI/AWW/	A C151/A21.51		\$1,173.98
		Installation	Quantity 520.00	x	Unit Price 1.52	x	Factor 1.4853 =	Total 1,173.98	
65	33 14 13 53 0007		eter x 1/2", 3/4" Blair 372)	' Or 1" Ta	ap Double Stud St	ainless St	eel Service Saddle		\$5,169.79
		Installation	Quantity 16.00	х	Unit Price 217.54	x	Factor 1.4853 =	Total 5,169.79	
		Couldn't find 8X2							
66	33 14 19 00 0040	EA Valve B	ox Upper And L	ower Se	ction				\$350.63
		Installation	Quantity 3.00	x	Unit Price 78.69	x	Factor 1.4853 =	Total 350.63	
67	33 14 19 00 0136	EA 2" Threa	aded Ball Meter	Valve (N	Mueller B-20200)				\$5,849.94
		Installation	Quantity 16.00	x	Unit Price 246.16	x	Factor 1.4853 =	Total 5,849.94	
		Curb Stops							
68	33 14 19 00 0248	EA 2" Ball 0	Corporation Valv	ve (Muell	er B-25000)				\$5,162.43
		Installation	Quantity 16.00	x	Unit Price 217.23	x	Factor 1.4853 =	Total 5,162.43	
		Corp Stops							
69	33 14 19 00 0307	EA 6" Resil	ient Wedge Gat	te Valve,	Mechanical Joint				\$1,142.85
		Installation	Quantity 1.00	x	Unit Price 769.44	x	Factor 1.4853 =	Total 1,142.85	
70	33 14 19 00 0308	EA 8" Resil	ient Wedge Gat	te Valve,	Mechanical Joint				\$3,317.86
		Installation	Quantity 2.00	x	Unit Price 1,116.90	x	Factor 1.4853 =	Total 3,317.86	
71	40 05 71 23 0004	EA 6" Cast	Iron, Non Risin	g Stem, I	Mud Valve (Troy A	25600RB	/06)		\$2,724.60
		Installation	Quantity 3.00	x	Unit Price 611.46	х	Factor 1.4853 =	Total 2,724.60	
		Valve Risers							
ubto	otal for 4.00 Water Distrik	oution Items							\$116,279.1
00 I	Drainage Improvements								
72	01 22 23 00 0518	MO 6' x 20'	Trench Box Wit	h Up To	•				\$3,677.84
		Installation	Quantity 2.00	X	Unit Price 1,238.08	Х	Factor 1.4853 =	Total 3,677.84	
70	04 00 00 00 050	2 Trench Safety, 1				itary Sew	er		
73	01 22 23 00 0530	MO For Spre	eaders >84" To	120", Ad			Ford	+ · ·	\$2,942.32
		Installation	Quantity 8.00	х	Unit Price 247.62	x	Factor 1.4853 =	Total 2,942.32	
		2 x 4 = 8							

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Work Order Number: 086899.00

Work Order Title: Delray Beach NE 3rd Streetscape

74	31 23 19 00 0004	LF >100' 7	To 250' In Length	Well Po	int System Delive	ry, Installa	tion And Removal		\$21,758.4
		Installation	Quantity 530.00	x	Unit Price 27.64	x	Factor 1.4853 =	Total 21,758.46	
		Dewatering for d			21.04		1.4000		
75	33 01 30 41 0013	LF >16" To		Pipe Line	Cleaning, Hydro	Jetting Me	thod, Light Cleanin	g	\$1,050.5
		Installation	Quantity		Unit Price		Factor =	Total 1,050.52	
			168.00	Х	4.21	Х	1.4853 =	1,030.32	
76	33 01 30 41 0015	LF >30" To - 3 Pas	ses	Pipe Line	.	Jetting Me	thod, Light Cleanin	•	\$6,282.8
		Installation	Quantity 750.00	x	Unit Price 5.64	х	Factor 1.4853 =	Total 6,282.82	
77	33 01 30 41 0015 0223	MOD For >5	750.00 00 To 1,000, De		5.04		1.4655		
, ,	33 01 30 41 0013 0223	1000 101-3		Juci	Unit Price		Factor	Total	-\$623.8
		Installation	Quantity 750.00	Х	-0.56	x	1.4853	-623.83	
78	33 01 30 86 0004	EA >2" To							#266 O
70	33 01 30 00 0004	0	3 Rise, Up 10 2 le Cover Riser	o Diame	eter, Adjustable O	r Solia, Ca	ast Iron Or Steel,		\$366.8
			Quantity		Unit Price		Factor	Total	
		Installation	1.00	Χ	247.00	x	1.4853 =	366.87	
		Adjust existing m	anhole						
79	33 42 11 00 0005	LF 18" Dia	meter Class 3 F	Reinforce	d Concrete Pipe V	Vithout Ga	skets		\$11,413.5
			Quantity		Unit Price		Factor	Total	
		Installation	168.00	X	37.57	X	1.4853 =	9,374.86	
		Demolition	168.00	Х	8.17	Х	1.4853 =	2,038.66	
30	33 42 11 00 0011	LF 42" Dia	meter Class 3 F	Reinforce	d Concrete Pipe V	Vithout Ga	skets		\$5,518.9
		Installation	Quantity		Unit Price		Factor _	Total	
			24.00	Х	132.96	X	1.4853 =	4,739.65	
0.4	00 40 44 00 0040	Demolition	24.00	X	21.86	Х	1.4853 =	779.25	
81	33 42 11 00 0046	EA 18" Dia	meter Concrete	Pipe Joii					\$182.4
		Installation	Quantity	v	Unit Price	v	Factor 1.4853 =	Total 182.47	
			21.00	X	5.85	Х	1.4853		
82	33 42 11 00 0052	EA 42" Dia	meter Concrete	Pipe Joii	nt Gasket				\$63.9
		Installation	Quantity	v	Unit Price	v	Factor	Total 63.94	
			3.00	Х	14.35	Х	1.4853 =		
83	33 42 11 00 0077	EA 18" ID	·	36" High	, Precast Concret	e Cut Off			\$926.1
		Installation	Quantity	.,	Unit Price	.,	Factor	Total 926.11	
			3.00	Х	207.84	Х	1.4853	320.11	
34	33 42 31 00 0231	EA 6' x 8' x	k 8' Deep, FDOT	Type J S	Structure Bottom				\$58,154.0
		Installation	Quantity	v	Unit Price	v	Factor	Total 55,333.68	
			3.00	Х	12,418.07	Х	1.4853 =		
0.5	22 42 22 00 0040	Demolition	3.00	X	632.96	Х	1.4853 =	2,820.41	****
35	33 42 33 00 0016	EA Inlet, C	urb Type J-5, <	iu, All G-			Factor	T-1-1	\$35,950.2
		Installation	Quantity	х	Unit Price	x	Factor 1.4853	Total 26,440.66	
		Demolition	4.00 4.00		4,450.39 1,600.61	X	1.4853 =	9,509.54	
		Demonition	1.00	Х	1,000.01	X	1.1000 =	0,000.01	

6.00 Sanitary Sewer

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Work Order Title: Delray Beach NE 3rd Streetscape

86	02 41	19	13 0183		EA Drill	12" Diameter Core	In >6" T	o 8" Brick/Concre	te Block			\$209.6
						Quantity		Unit Price		Factor	Total	
					Installation	1.00	X	141.14	x	1.4853 =	209.64	
					Connection to	existing sanitary se	ewer					
87	02 41	19	13 0183	0032	MOD For H	lorizontal Cores, A	\dd					\$0.0
					Installation	Quantity		Unit Price		Factor _	Total	
					mstallation	0.00	Х	24.91	Х	1.4853 =	0.00	
88	22 13	16	00 0684		EA 6" Po	olyvinyl Chloride (F	VC) DW	/V Cleanout Adap	ters With F	Plug		\$5,224.6
					Installation	Quantity		Unit Price		Factor =	Total 4,326.78	
						31.00	Х	93.97	Х	1.4853 =		
					Demolition Clean outs for	31.00 sanitary sewer late	x eral conn	19.50 sections	Χ	1.4853 =	897.86	
39	31 23	19	00 0004			' To 250' In Length			rv. Installa	tion And Remova	 al	\$41,053.6
						Quantity		Unit Price	.,,	Factor	Total	ψ11,000.0
					Installation	1,000.00	х	27.64	x	1.4853	41,053.69	
					Dewatering for	Sanitary Sewer In	stallatior					
90	33 01	30	81 0033			' Diameter Joint R			Each Manh	oleIncludes two	(2)	\$11,061.1
						sections to be gro					()	. ,
					Installation	Quantity		Unit Price		Factor	Total	
					Installation	5.00	Х	1,489.41	Х	1.4853	11,061.10	
91	33 14	13	13 0006		LF 6", C	lass 50, Mechanic	al Joint [Ductile Iron Pipe				\$18,536.5
					lo atallatian	Quantity		Unit Price		Factor	Total	
					Installation	400.00	Х	25.37	X	1.4853	15,072.82	
					Demolition	400.00	Х	5.83	Х	1.4853 =	3,463.72	
92	33 14	13	13 0006	0017	MOD For 4	0 Mil Ceramic Epo	oxy Linin	g (P401), Add				\$5,311.4
					Installation	Quantity	v	Unit Price	v	Factor	Total 5,311.43	
						400.00	X	8.94	X	1.4000		
93	33 14	13	13 0006	0025	MOD For E	Bituminous Or Coa	l Tar Coa	-	NSI/AWW/			\$736.7
					Installation	Quantity	v	Unit Price	v	Factor	Total 736.71	
						400.00	Х	1.24	Х	1.4853	700.71	
94	33 14	13	13 0007		LF 8", C	lass 50, Mechanic	al Joint [Ductile Iron Pipe				\$32,456.7
					Installation	Quantity		Unit Price		Factor =	Total 27,056.22	
						600.00	Х	30.36	Х	1.4853		
25	22 44	10	42.0007	0047	Demolition	600.00	X	6.06	Х	1.4853 =	5,400.55	
95	33 14	13	13 0007	0017	MOD For 4	0 Mil Ceramic Epo	oxy Linin					\$10,195.1
					Installation	Quantity 600.00	x	Unit Price 11.44	Х	Factor 1.4853 =	Total 10,195.10	
26	22 14	12	12 0007	0025	MOD For F						·	04.440.6
96	33 14	13	13 0007	0025	MOD For E	Bituminous Or Coa	i iar Coa		NSI/AVVVV			\$1,416.9
					Installation	Quantity 600.00	х	Unit Price	Х	Factor 1.4853 =	Total 1,416.98	
7.7	00.44	40	10.0011		FA 011			1.59		1.4000	,	
97	<i>33</i> 14	13	13 0211		EA 8" x (6" Mechanical Join	t Ductile	• `	1)	_		\$13,847.8
					Installation	Quantity	~	Unit Price	v	Factor 1.4853 =	Total 11,601.78	
						31.00 31.00	Х	251.97 48.78	X	1.4853 1.4853 =	2,246.04	
98	33 14	13	13 0211	0025	Demolition MOD For E	Bituminous Or Coa	X I Tar Coa		X VSI/AW/W		۷,240.04	\$614.6
,,,	55 14	13	10 02 11	0023	IVIOD I OI E		. iai 00		401/AVVVV/		T-1-1	\$014.0
					Installation	Quantity		Unit Price		Factor 1.4853 =	Total	

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086899.00 Work Order Number:

Delray Beach NE 3rd Streetscape Work Order Title:

99		ry Sewe		EA 5' x 5'	v 9' Doon, EDOT	Type I	Structure Bettem				PEE COA EC
99	33 4.	2 31 00	0224	EA 5 X 5	x 8' Deep, FDOT	Type J			Factor	T-1-1	\$55,631.56
				Installation	Quantity 4.00	х	Unit Price 8,857.32	x	Factor 1.4853 =	Total 52,623.11	
				Demolition	4.00	x	506.37	X	1.4853 =	3,008.45	
Subto	otal fo	r 6.00 Sa	anitary Sewer	•							\$196,296.68
7.00 (On-sit	e Items									
100	01 4	5 23 00	0052	EA Comp	action Test Subgra	ade, So	il Borings Laborato	ory Test			\$127.90
				Installation	Quantity		Unit Price		Factor	Total 127.90	
					1.00 ing for Subgrade S	X Sample	86.11	Х	1.4853	127.50	
101	31 3	2 13 19	0008	-	ck Lime Stabilized		nde 25 I B				\$55,181.87
707	01 0.	2 10 10	0000	01 0 1111	Quantity	Oubgic	Unit Price		Factor	Total	φυυ, 101.07
				Installation	3,600.00	х	10.32	Х	1.4853 =	55,181.87	
				1800 SY x 2 lay	ers						
102	32 0	1 16 71	0011	SY Limite	ed Cold Milling Of (Concrete	e Per Inch				\$59,032.86
				Installation	Quantity		Unit Price		Factor	Total 59,032.86	
					1,814.00	Х	21.91	Х	1.4853 =	59,032.00	
103	32 1	1 29 13	0003	Asphalt milling SY 8" Thi	ck FDOT Limeroc	<u> </u>					#F2.000.F0
103	JZ 1	1 29 13	0003	31 0 1111	Quantity	N.	Unit Price		Factor	Total	\$53,096.50
				Installation	1,800.00	х	19.86	Х	1.4853	53,096.50	
				Baserock							
104	32 1	2 13 13	0005	SY Tack	Coat, 0.10 Gallon/	SY					\$3,368.66
				la stallation	Quantity		Unit Price		Factor	Total	
				Installation	3,600.00	X	0.63	X	1.4853 =	3,368.66	
405	00.4	0 10 10	0074		ROCK PRIME AND			PHALI LII	-1S		
105	32 1.	2 16 13	0071	TON Super	pave Base Course	e, SP-9.				-	\$8,009.93
				Installation	Quantity 45.00	х	Unit Price 119.84	х	Factor 1.4853	Total 8,009.93	
				Asphalt overbui							
106	32 1	2 16 13	0081	SY 1-1/2"	Thick Superpave	Levelin	g Course, SP-9.5				\$27,671.14
					Quantity		Unit Price		Factor	Total	
				Installation	1,800.00	Х	10.35	Х	1.4853	27,671.14	
107	32 1	2 16 13	0083	SY 1-1/4"	Thick Superpave	Traffic (C, SP-9.5				\$21,468.53
				Installation	Quantity	v	Unit Price	v	Factor	Total 21,468.53	
400	00.4	7 00 10	0004		1,800.00	х = ===	8.03	X	1.4853 =	21,100.00	
108	32 1	7 23 13	0004	LF Single	e 6" Wide Solid Lin	ie, ⊨pox	-	ment Strip	-	T-1-1	\$755.28
				Installation	Quantity 1,017.00	х	Unit Price 0.50	х	Factor 1.4853 =	Total 755.28	
109	32 1	7 23 13	0004 0051	MOD For 20	O Mil Thickness, A						\$0.00
	•			- -	Quantity		Unit Price		Factor	Total	ψ0.00
				Installation	0.00	x	0.16	x	1.4853	0.00	
110	32 1	7 23 13	0004 0056	MOD For U	p To 5,000 LF, Ad	d					\$0.00
				Installation	Quantity		Unit Price		Factor _	Total	
				mstallation	0.00	Х	0.10	х	1.4853	0.00	

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Work Order Number: 086899.00

Work Order Title: Delray Beach NE 3rd Streetscape

7.00 (On-site Ite										
111	32 17 23	13 0006		LF Single	12" Wide Solid L	ine, Epo	xy Reflective Pav	ement Str	riping		\$184.30
					Quantity		Unit Price		Factor	Total	
				Installation	132.00	Х	0.94	Х	1.4853	184.30	
112	32 17 23	13 0006	0051	MOD For 20	Mil Thickness, A	\dd					\$58.82
					Quantity		Unit Price		Factor	Total	
				Installation	132.00	Х	0.30	Х	1.4853	58.82	
113	32 17 23	13 0006	0056	MOD For Up	To 5,000 LF, Ac	ld					\$37.25
				La stallation	Quantity		Unit Price		Factor	Total	
				Installation	132.00	Х	0.19	Х	1.4853	37.25	
Subto	otal for 7.0	0 On-site	Items								\$228,993.03
3.00	Concrete										
114	31 23 16	36 0026		SY Finish	Grading For Buil	ding Fou	ndations And Oth	er Structu	ires by Hand		\$4,800.58
					Quantity		Unit Price		Factor	Total	
				Installation	806.00	Х	4.01	x	1.4853 =	4,800.58	
				Grading for sidev	valk, driveways a	and curb					
115	32 11 23	16 0006		SF 6" Crus	shed Aggregate	Base Co	urse For Sidewalk	(S			\$24,892.22
					Quantity		Unit Price		Factor	Total	
				Installation	7,255.00	Х	2.31	X	1.4853	24,892.22	
				Base course for s	•						
116	32 16 13	13 0002		LF 6" x 12	" Cast In Place (Concrete	Curb				\$47,723.76
				Installation	Quantity		Unit Price		Factor	Total 47,723.76	
					3,816.00	Х	8.42	X	1.4853	47,723.70	
	00 10 10	40.0000	2270	Header Curb							
117	32 16 13	13 0002	0079	MOD For >1,	000, Deduct						-\$9,692.12
				Installation	Quantity 3,816.00	x	Unit Price -1.71	x	Factor 1.4853 =	Total -9,692.12	
440	00 10 10	40.0000			· · · · · · · · · · · · · · · · · · ·				1.4000		
118	32 16 13	13 0008		LF 6" x 18	" Cast In Place (Joncrete					\$15,015.22
				Installation	Quantity 901.00	х	Unit Price 11.22	x	Factor 1.4853 =	Total 15,015.22	
119	32 16 13	13 0008	0078	MOD For >50			11.22		1.4000	·	£4.700.0F
119	32 10 13	13 0006	0076	MOD FOI >50	00 To 1,000, Dec	luci	H-2 D-1		Faster	T-4-1	-\$1,726.35
				Installation	Quantity 901.00	х	Unit Price -1.29	х	Factor 1.4853 =	Total -1,726.35	
120	32 16 13	13 0020		LF 6" x 24			Gutter With 6" Cu				¢20 221 01
120	0 <u>2</u> 10 10	13 0020		LI 0 X 2 4		Joniciete	Unit Price	alb Alla I		Total	\$38,321.01
				Installation	Quantity 1,307.00	х	19.74	x	Factor 1.4853 =	38,321.01	
121	32 16 13	13 0020	0060	MOD For >1,	000, Deduct						-\$7,512.78
,,,	02 10 10	10 0020	0000	WOD TOFT,	Quantity		Unit Price		Factor	Total	-97,512.70
				Installation	1,307.00	х	-3.87	x	1.4853	-7,512.78	
122	32 16 13	19 0010		LF 2' Wide	-	Concrete	Valley Gutter, 7"				\$24,678.63
					Quantity		Unit Price		Factor	Total	Ψ24,070.00
				Installation	1,025.00	х	16.21	x	1.4853 =	24,678.63	
123	32 16 13	19 0010	0085	MOD For >1,	000, Deduct						-\$4,080.12
-		· -	-	•,	Quantity		Unit Price		Factor	Total	\$.,000.1 L
				Installation	1,025.00	x	-2.68	x	1.4853 =	-4,080.12	
124	32 16 23	00 0004		SF 6" Cas	In Place Concre	ete Side					\$44,813.88
				. , , ,	Quantity		Unit Price		Factor	Total	Ţ,o .o.oo
				Installation	5,220.00	x	5.78	x	1.4853 =	44,813.88	
		roposal - De	-4-:1								Page 11 of 14

Contractor's Price Proposal - Detail

Work Order Number: 086899.00

Work Order Title: Delray Beach NE 3rd Streetscape

8.00	Concrete									
125	32 16 23 00 0004	0095	MOD For >5,0	000, Deduct						-\$5,427.29
			Installation	Quantity 5,220.00	x	Unit Price -0.70	x	Factor 1.4853 =	Total -5,427.29	
126	32 16 23 00 0011		SF 4" Cast	In Place Concre	ete Side	walk With Fiber Me	esh			\$8,522.71
			Installation	Quantity 1,134.00	x	Unit Price 5.06	x	Factor 1.4853 =	Total 8,522.71	
127	32 16 23 00 0011	0094	MOD For >1,0	000 To 5,000, D	educt					-\$454.77
			Installation	Quantity 1,134.00	x	Unit Price -0.27	x	Factor 1.4853 =	Total -454.77	
Subto	otal for 8.00 Concre	ete								\$179,874.58
9.00 I	Landscaping									
128	32 92 23 00 0057		MSF >1,000	To 4,000 SF, St	. Augus	tine Sod, Installed	On Level	l Ground		\$4,227.94
			Installation	Quantity 2.50	x	Unit Price 1,138.61	x	Factor 1.4853 =	Total 4,227.94	
129	32 93 43 00 1122		EA 17' To 1	8' Ptychosperm	a elega	ns - Alexander Pal	m			\$8,853.28
			Installation	Quantity 10.00	x	Unit Price 596.06	x	Factor 1.4853 =	Total 8,853.28	
130	32 93 53 00 0024		EA 16' Balle	ed And Burlappe	ed Tree	Planting				\$3,481.69
			Installation	Quantity 10.00	x	Unit Price 234.41	x	Factor 1.4853 =	Total 3,481.69	
Subto	otal for 9.00 Landso	aping								\$16,562.91
No C	ategory Input									
131	01 22 23 00 1115		MO 4" Inside	e Diameter, 20'	Length,	Suction Hose With	n Couplin	gs		\$218.73
			Installation	Quantity 1.00	x	Unit Price 147.26	x	Factor 1.4853 =	Total 218.73	
			suction hose for w	ater main insta	llation, 1	1 section/1 MO				
132	01 22 23 00 1137		MO 4" Inside	e Diameter, 50'	Length,	Discharge Hose V	Vith Coup	olings		\$1,099.54
			Installation	Quantity 6.00	x	Unit Price 123.38	x	Factor 1.4853 =	Total 1,099.54	
			discharge hose fo	r WM Installation	n - 300'	sections/1MO				
133	01 22 23 00 1151		MO 60,000	GPH, 4" Discha	rge, 115	5' Maximum Head,	Hydraulio	c Submersible Pump		\$1,119.81
			Installation	Quantity 1.00	x	Unit Price 753.93	x	Factor 1.4853	Total 1,119.81	
			Pump for Dewate							
134	01 45 23 00 0013		EA Density	And Classificat	ion Test	, Field Soils Test				\$1,396.84
			Installation	Quantity 12.00	x	Unit Price 78.37	x	Factor 1.4853	Total 1,396.84	
				<u> </u>		@ 200' 2 layers 8	tests			
135	01 45 23 00 0018		EA Lime Ro	ock Bearing Rat	io, Field					\$1,317.52
			Installation	Quantity 2.00	x	Unit Price 443.52	x	Factor 1.4853	Total 1,317.52	
			1 subgrade and 1							
136	01 45 23 00 0053		EA Compa		Course,	Soil Borings Labo	ratory Te			\$108.20
			Installation	Quantity 1.00	x	Unit Price 72.85	x	Factor 1.4853	Total 108.20	
			Laboratory Testing	for Baserock S	Sample					

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Work Order Title: Delray Beach NE 3rd Streetscape

137	01 74	19	00 0036		CY	Asphalt, Concrete, Gra	vel And S	Subgrade Material	, Landfill	Dump Fee			\$23,286.65
					Installation	Quantity 1,048.00	x	Unit Price 14.96	x	Factor 1.4853	=	Total 23,286.65	
					196 CY of	asphalt + 1048 CY of o		14.90	^	1.4033			
138	01 74	19	00 0038			Hauling On Paved Roa		15 Miles					\$14,009.3
						Quantity		Unit Price		Factor		Total	, ,
					Installation	15,720.00	х	0.60	Х	1.4853	=	14,009.35	
					1048 CY t	x 15, from job site to W	ater Mar	nagement					
139	01 74	19	00 0039		CYM	Hauling On Paved Roa	ds, Miles	s Over Initial 15 Mi	les				\$1,245.2
					Installation	Quantity	.,	Unit Price	.,	Factor	=	Total 1,245.28	
						2,096.00	X sto Mono	0.40	Х	1.4853		1,240.20	
140	10 14	53	00 0006			 from job site to Was x 24" Aluminum En 							\$142.50
, , ,	10 11	00	00 0000			Quantity	giricoi o	Unit Price		Factor		Total	φ142.50
					Installation		х	47.97	х	1.4853	=	142.50	
141	10 14	53	00 0006	0203	MOD	For Hi-Intensity Grade,	Add						\$40.85
						Quantity		Unit Price		Factor		Total	
					Installation	2.00	x	13.75	Х	1.4853	=	40.85	
142	10 14	53	8000 00		EA	36" x 36" Aluminum En	gineer G	rade Stop Sign					\$574.0
					Installation	Quantity		Unit Price		Factor	_	Total	
						4.00	Х	84.72	Х	1.4853		503.34	
143	10 14	52	00 0008	0205	Demolition MOD	6.00 For Hi-Intensity Grade,	Χ	7.93	Х	1.4853	=	70.67	400.0
143	10 14	55	00 0008	0203	WOD		Auu	Unit Price		Easter		Total	\$90.0
					Installation	Quantity 4.00	x	15.15	х	Factor 1.4853	=	90.01	
144	10 14	53	00 0016		EA	9" x 24" Aluminum Eng	ineer Gr	ade Traffic Sign					\$130.6
						Quantity		Unit Price		Factor		Total	,
					Installation	3.00	х	29.32	Х	1.4853	=	130.65	
145	10 14	53	00 0030		EA	24" x 30" Aluminum En	gineer G	Frade Traffic Sign					\$207.47
					la stallatica	Quantity		Unit Price		Factor	_	Total	
					Installation	2.00	Х	69.84	Х	1.4853	=	207.47	
146	10 14	53	00 0192		EA	3' To 4' Fiberglass Or C	omposit	e Plastic U-Chann	el Sign P	ost Base			\$364.9
					Installation	Quantity	v	Unit Price	v	Factor	=	Total 364.91	
4.47	40.44		00.0400			8.00	Х	30.71	X	1.4853			
147	10 14	53	00 0196		EA	10' Fiberglass Or Comp	osite Pi		ign Post			-	\$939.42
					Installation	Quantity 8.00	х	Unit Price 66.26	х	Factor 1.4853	=	Total 787.33	
					Demolition		x	12.80	х	1.4853		152.09	
148	10 14	53	00 0217			Lap Splice Hardware F		B/LF Breakaway Si					\$421.1°
						Quantity		Unit Price		Factor		Total	
					Installation	0.00	Х	29.67	Х	1.4853		352.55	
	40		00.00==		Demolition		Х	5.77	Х	1.4853	=	68.56	
149	10 14	53	00 0253		EA	Traffic Sign Post Cap							\$126.19
					Installation	Quantity 8.00	x	Unit Price 9.18	x	Factor 1.4853	=	Total 109.08	
					Demolition			1.44		1.4853		17.11	

Contractor's Price Proposal - Detail Page 13 of 14
4/15/2021

Work Order Number: 086899.00

Delray Beach NE 3rd Streetscape **Work Order Title:**

No Category Input

150 33 05 97 23 0002 CLF 3" Non-Detectable Utility Warning Tape

20.00

\$103.97

Quantity Installation

Unit Price 3.50

Factor 1.4853 =

Х

Total 103.97

For Water and Sewer Pipes

Subtotal for No Category Input

\$46,943.01

\$1,682,854.45 **Proposal Total**

This total represents the correct total for the proposal. Any discrepancy between line totals, sub-totals and the proposal total is due to rounding.



Subcontractor Listing

Date: April 15, 2021

Re: IQC Master Contract #: FL-NEA-GC07-041019-DMS

Work Order #: 086899.00

Owner PO #:

Title: Delray Beach NE 3rd Streetscape

Contractor: David Mancini & Sons, Inc.

Proposal Value: \$1,682,854.45

Name of Contractor	Duties	Amount	%
No Subcontractors have been		\$0.00	0.00
selected for this Work Order			

Subcontractor Listing Page 1 of 1