BOYKD OF SUPERVISORS' MEETING MINUTES MYRTLE CREEK IMPROVEMENT DISTRICT

EIKZL OKDEK OF BUSINESS

The Board of Supervisors' Meeting for the Myrtle Creek Improvement District was called to order on Tuesday, December 18, 2018 at 5:24 p.m. at 6900 Tavistock Lakes Blvd, Suite 200, Orlando, FL 32827. Board Members listed below constituted a quorum.

Scott Thacker	Construction Committee	
Troy Davidson	Construction Committee	
Larry Kaufmann	Construction Supervisor	
Jeff Newton	Donald W. McIntosh Asso	sətsiəc
Lynne Mullins	Fishkind & Associates	
Also present were:		«
Kyle Scholl	Assistant Secretary	
Sonald Tubbs	Assistant Secretary	
Bob da Silva	vice-Chair	
Jeff Macre	risdO	(via phone)

Hopping Green & Sams

Public Comment Period

SECOND OKDEK OF BUSINESS

There were no public comments at this time.

Tucker Mackie

Consideration of Award of Construction - Lake Nona Central Performance Drive Phase 3

THIRD ORDER OF BUSINESS

Mr. Kaufmann presented the Bid Summary Sheet (Minutes Exhibit A). He stated that the District received four bids and the lowest bidder for this section was Jr. Davis Construction Company, Inc. in the amount of \$3,130,593.00. The Construction Committee reviewed the bids and noted that there were no apparent anomalies in the bid and recommended Jr. Davis Construction Company, Inc. for the project.

Mr. da Silva asked if it is the intent to proceed with construction and then do a Change Order for the four lanes or get the four lane plans priced before. Mr. Newton responded that Jr. Davis has the four lane plans but they have not priced them yet. It was the intent of the Construction Committee to issue this as a conditional notice of award and then evaluate the contractor's pricing for the 4-lane roadway to make sure it was in order before issuing the formal notice of award and executing a construction contract. Mr. Kaufmann stated that if the Construction Committee was happy with it, they would issue a change order and if not, they would re-bid the contract. Mr. da Silva asked if this includes the intersection work. Mr. Newton replied that it includes the left turn lane from Lake Nona Boulevard onto Performance Drive. The Construction Committee does not want to submit the four-lane design to the City of Orlando until the two-lane design permit has been issued because it will delay the project and the District cannot draw the permit from the City without a Contractor.

On Motion by Mr. da Silva, second by Mr. Scholl, with all in favor, the Board of Supervisors of the Myrtle Creek Improvement District approved the Conditional Award to Jr. Davis Construction Company, Inc. for Construction - Lake Nona Central Performance Drive Phase 3 subject to final pricing of a four-lane roadway configuration.

FOURTH ORDER OF BUSINESS

Swearing in Newly Elected Board Members

Ms. Mullins stated for the record that she administered oath of office to Mr. da Silva prior to the meeting.

FIFTH ORDER OF BUSINESS

Consideration of the Minutes of the November 29, 2018 Board of Supervisors' Meeting

Board Members reviewed the minutes from the November 29, 2018 Board of Supervisors' Meeting.

On Motion by Mr. da Silva, second by Mr. Tubbs, with all in favor, the Board of Supervisors of the Myrtle Creek Improvement District approved the Minutes of the November 29, 2018 Board of Supervisors' Meeting.

SIXTH ORDER OF BUSINESS

Consideration of Resolution 2019-03, Election of Officers

Ms. Mullins requested to add herself as an Assistant Secretary.

On Motion by Mr. da Silva, second by Mr. Scholl, with all in favor, the Board of Supervisors of the Myrtle Creek Improvement District approved Resolution 2019-03, Election of Officers, as follows; Mr. Jeff Macre, as Chair, Mr. Bob da Silva as Vice-Chair, Mr. Donald Tubbs, Mr. Kam Shenai, and Mr. Kyle Scholl as Assistant Secretaries, Ms. Jennifer Walden as Secretary, Dr. Hank Fishkind and Ms. Lynne Mullins as Assistant Secretaries, Dr. Hank Fishkind as Treasurer, and Ms. Jennifer Glasgow as Assistant Treasurer.

SEVENTH ORDER OF BUSINESS

Consideration of Amendment to Engineering Services

Mr. Kaufmann presented a letter addressed to the Board from Mr. Newton with Donald W. McIntosh Associates. The letter requests an update to the engineer's hourly rates as shown in the letter. He noted that this is the first time they have requested a raise in hourly rates in 15 years of service. The rates are comparable to other engineers of equal experience and ability.

Mr. Scholl asked about budget concerns. Ms. Mackie stated that it would only pertain to meeting related expenses and the construction fund is different. Mr. Newton stated that he reviewed the budget and we should be good.

On Motion by Mr. Scholl, second by Mr. da Silva, with all in favor, the Board of Supervisors of the Myrtle Creek Improvement District approved the Amendment to Engineering Services (Schedule Rate 12).

EIGHTH ORDER OF BUSINESS

Ratification of Operation and Maintenance Expenditures Paid in November 2018 in an amount totaling \$67,432.16

Board Members reviewed the Operation and Maintenance Expenditures paid in November 2018 in an amount totaling \$67,432.16. Ms. Mullins noted that these have already been approved and paid but just needs to be ratified by the Board.

On Motion by Mr. Tubbs, second by Mr. Scholl, with all in favor, the Board of Supervisors of the Myrtle Creek Improvement District ratified the Operation and Maintenance Expenditures paid in November 2018 in an amount totaling \$67,432.16.

NINTH ORDER OF BUSINESS

Recommended Work Authorization/Proposed Services

Mr. Kaufmann noted that there were no work authorizations for this Board.

TENTH ORDER OF BUSINESS

Consideration of Irrigation Improvements

Ms. Mackie stated that Ms. Lane reviewed the numbers and thinks that there is enough room in the budget for the expenditures that the Board approved at the last meeting, recommending that they be phased. There are reserve funds available for this as well. District staff is looking at consolidating some of these. Ms. Lane will probably come back with some recommendations at the next meeting.

Ms. Mackie stated that the Board approved the irrigation related improvements and the thought was to continue with the first controller that had the most problems and move forward from there. There was no action required at this time.

Mr. Tubbs stated that when he turned in on Lake Nona Boulevard, he saw the information board but couldn't read what it said. Board Members said that OUC is out working. Mr. Kaufmann asked Mr. Tubbs to email him a photo and he will look into it.

Mr. Macre stated that the Board previously discussed the repair of the jogging path and the issues around blocking the path. The 7-Eleven guys were doing their work the other day and they shut it completely down, blocking it. Is the District liable and should we be concerned when others are working in the District and blocking the path with no other direction? Mr. Kaufmann responded that if the City did not approve the trail closure then the City could shut the project down. Mr. Newton stated 7-Eleven would be at risk, not the District.

ELEVENTH ORDER OF BUSINESS

Review of District's Financial Position and Budget to Actual YTD

Board Members reviewed the Statement of Financial Position and Budget to Actual through the end of October. There was no action required.

TWELFTH ORDER OF BUSINESS

Staff Reports

District Counsel – No Report

District Manager – No Report

District Engineer – No Report

Construction Supervisor - No Report

Irrigation Specialist - No Report

THIRTEENTH ORDER OF BUSINESS

Supervisor Requests, Audience Comments & Adjournment

Mr. Scholl stated that since Mr. Tubbs is departing soon, he has solicited some residents to see about filling his seat but has not heard back from anyone. He asked who he should contact about resumes. Ms. Mackie responded that he should contact Ms. Mullins. Ms. Mackie stated that Mr. Tubbs would have to resign first for the seat to be made available. The Board can consider all resumes after his resignation from the Board. Mr. Tubbs stated that he was looking to resign around March.

Ms. Mullins requested a motion to adjourn.

On Motion by Mr. Scholl, second by Mr. Tubbs, with all in favor, the December 18, 2018 Meeting of the Board of Supervisors of the Myrtle Creek Improvement District was adjourned.

Exhibit A

BID SUMMARY SHEET MYRTLE CREEK IMPROVEMENT DISTRICT LAKE NONA CENTRAL PERFORMANCE DRIVE PHASE 3

Bids Received: December 5, 2018

	Total Bid	Time to Complete
Jr. Davis Construction Company	\$ 3,130,593.00	270 Calendar Days
JMHC, Inc.	\$ 3,711,779.27	210 Calendar Days
Hubbard Construction Company	\$ 3,806,766.09	425 Calendar Days
Prime Construction Group, Inc.	\$ 4,494,811.05	300 Calendar Days

BID TABULATION MYRTLE CREEK IMPROVEMENT DISTRICT LAKE NONA CENTRAL PERFORMANCE DRIVE PHASE 3.

			Lana Street	BESTALLATION				_		JMHC, Inc.					Precoard C	emistruction Comp	party		-		Printe Co.	natruction Group	EXC.	
TEM DESCRIPTION	DEMANATE	шит	COST	COST	LOAY FORL	AMOUNT	OFFINITIA	UNIT	MATERIAL COST	INSTALLATION	TOTAL UNIT	AMOUNT	OUNKTRY	LIMIT	MATERIAL	INSTALLATION	TOTAL UNIT			11.7	MATERIAL	INSTALLATION		
PRELIMINARIES	SCHOOL I	- 0,01			Lapar -	MANUONI	CEDIALITA	UNII	CUST	CUST	CUST	AMERICAL	THE STATE OF	LIMIT	COST	COST	COST	AWOUNT	QUANTITY	UNIT	COST	COST	COST	AMOUNT
			-					-	-	-				-								9		
Mobilization	1	LS			S A,700.00		á	LS			\$ 29,020.00	5 29,770.00	1	LS		\$380,000.00	\$380,000,00	1 200,000.00	1	LS		\$250,000,00	\$250,000,00	\$ 250,000
Maintenance of Traffic	2	LS	-		Z 14.900.00	\$ 16,500,00	- 1	LS			\$ 14,020,00	14,310.30	1	2.1		\$39,084,58	\$ 39,064,56	3 79.794.50	1	LS			\$ 15,000.00	
Performance & Payment Bond (115%)	1	LS			\$ 33,000.00	\$ 33,000.00	,	LS			\$ 78,890,00	\$ 70,000,00	1	15	1			5 10 FILES	1	LS			\$ 35,000.00	_
Construction Stakeout	1	1.5			17/220	\$ 37,000.00	8	LS			\$ 72,000,00		1	13				1 MST R	-	LS			\$ 20,000.00	
Goolechnical Testing (Contractor pre-lect, utility sleeves, conduit & water main)	The same of		-		-							Part and		No.		120000000000000000000000000000000000000				- 12		\$20,000.00	\$ 20,000,00	\$ 20,000
	-	LS	-		\$ 9 00000	The second second	2	LS			\$ 31,000.00	3 31000.00	1	_15		\$29,585.85	\$ 29,585,85	L 79.545.45	1	LS		\$25,000.00	\$ 25,000.00	\$ 25,000
Survey and City Standard As-Builts	12	LS			S deman	\$ 4,500,00	3	LS			\$ 11,050,00	\$ 11,053.00		45		\$7,537,86	\$ 7,537,60	2 7537.00	1	1.5			\$ 8,500.00	
FDEP NPDES Parmit	19	LS			5 809.09	\$ 600,00	3	LS			\$ 22,190,00	\$ 27 160 (0)	100	15		\$479.70	\$ 479,70	\$ 670.70		LS			\$ 750,00	
Permit Fees	14	LS		2000	\$ 133 00.00	\$ 13,000,00		LS	1			4	1	15			\$ 1,802,70			LS				
2 Year Maintenance Bond (15%)	190	LS			\$ 7130.00		4	LS			\$ 12,400.00			_									\$ 2,500,00	
Management, Coordination and Supervision of Landscape			-		Section 1			- Cal			\$ 12,400.00	\$ 77 400,00		15		\$738.93	\$ 738,93	738.80	1	LS		\$1,000,00	\$ 1,000,00	\$ 1,00
& Irrigation Contractor	4.	LS.			\$ 19,000.00	\$ 16,000.00		LS			5 -	5	94	45		1550.00	\$ 550.00	\$ 950 (0)		15	- 3	\$2,500.00	\$ 2,500,00	\$ 250
Subtotal						\$ 142,400,00	8					S BELTER						\$ 543 R00 87				22,000.00		\$ 360.26
	4								1 - 5									P 2013 February 81						\$ 360,26
0 SITE PREPARATION/EARTHWORK														-			_							-
Clear & Grub	7.54	ac .					12.00	AC											1		E - d	-		
	-	THE RESERVE TO SERVE THE RESERVE THE RESERVE TO SERVE THE RESERVE				\$ 30,160,00						\$ 7.000		AC _		\$7,469,00	7,460,00	I ORE	11,00	AC		14,530.30	S & Store	\$ 7150
2 Regular Excavation Balanced Cut and Fill	36,787	CY			-	\$ 330,800,40	21,530	CY				5 244 419 20	19 mil	CY	\$3.44	\$14.13	17.57	\$ 201,032.20	34,360	CY	\$2.50	\$12,503		1 505.00
3 Sad	218	Y	7		\$ 2.00		44,540	Y			\$ 2.21	5 ML 54.40	17.667	Y	\$2,00	31,97	3.97	1 0000	56,250	Υ.	\$2.25	\$2,00		1 236 7
4 Enseion Control Sitt Fence	7.XE	UF			5 410	5 25,821,20	7,080	LF			\$ 0,86		7,651	UE	\$0.30	\$1,00			7,100	LF	- 1122			
5 Soil Tracking Device	1	LS			5_0.500.00	\$ 9,500,00	. 1	LS			\$ 9,150,00		7	LS.	\$750,00	ALTERNATION OF THE PERSON NAMED IN	3,819,00			LS			3 250	
Sevent and Remove Existing Pavement, Curbing,	L. STEET	100	-	2		The second second						25 /		2.2	3130,00	PC'000'00	3,819,00	1	-	12		£7,580,80	\$ 7,000	3 _ 7 ×
8 Sidewalk and Ramps	1	LS			5 7 PER		1	LS			\$ 21,200.00	21,202,00	1	LS		\$10,081,94	10,051,54	5 _ 19,011,54	1	LS		\$15,000,00	5 15,000,00	1 75.00
7 Existing Inlet Protection Devices and Sediment Barriers	-1	15			5 JEC/8	\$ 2,000.00	1	LS			\$ 3,520.00	5 1670.00	2	15	5100.00	\$273.96	373.96		1	LS			\$ 600.00	
Subretal		- 3				\$ 609,070,00						5 100.00	-	13				s <i>ពារពា</i> ភ						
																		81 DQ12						2 868 27
0 STORM DRANAGE	-	-	-																		-			-
11 Type 5 and 6 Curb Inled		EA	91 800.30	-				-						_					_	_				
					1 1700		- 5	EA	\$3,220,00			PEE	_:	- 60	\$1,496.79			S ODEN	8	EA	\$1,940,20	\$4,000 00	# 1 ED (#)	\$ 23.20
2 Manhole Type 8	13	EA S				\$ \$2,000.00	14	EA	\$2,430,00	\$1,925.00	\$ 4,355.00	1_00mm	14	EA	\$1,972.15	\$2,804.06	\$ 4,776.21	1 0000	15	EA	\$2,283,84		5 5 000	
3 6" PVC Underdrain w/Cleanout	3,079	UF	227	व्यक्त	\$ 37.00	\$ \$3,133.00	3,000	LF	\$23.00	\$14.45	3 37,45	I IUMB	200	U	\$9.57	\$22.20	\$ 31.77	5 863.7	3,000	LF	\$20.44		1 60.00	
15" RGP CLASS II (ASTM C-76)	7	LP S	912.00	\$42,07	35.00	3 385.00	7	LF	\$20.00	\$120.00	\$ 140.00	3 000	- T	U	\$84.84	\$363.41			1 7	LF	\$17.52			
IS 18" RCP CLASS II (ASTM C-76)	415	LF.	E18.00	\$25.00			415	LF	\$23.00	\$25.00			700	LF	\$20,30	\$44,85			_				\$ 60,00	
M 24" RCP CLASS II (ASTM C-76)	236	LF.	Ram	(ED AN			236	LF	\$34,00	\$31.00			_						415	LF	\$22,40		\$ (EL.00)	
17 30° RCP CLASS III (ASTM C-78)	293	LF	מוכן	\$36.22			290	LF		-			236	35	\$29.92	\$49.98			236	UF	\$30,07	\$34,63	F 75.00	5 1137
	636	UF						-	\$49.00	\$30,00			290	UF	341.00	\$48,03	-		293	LF	\$40.89	\$49.11	\$ 00.00	\$ 26.376
18 36" RCP CLASS II (ASTM C-76)			54477	9 2		\$ 53,424.00	635	(F	\$66.00	\$31,00			E30	10	\$55.64	\$55.32	\$ 111.15	3 79,6176	636	LF	\$56,11	מעבינ	\$ 125.00	5 65 86
09 48° RCP CLASS III (ASTM C-76)	1,250	LF	\$70.18	78.40	3 175.00	\$ 225,575,00	1,289	LF	\$103,00	\$53,00	\$ 158,00	\$ 201,004.00	1,700	LE	\$86.25	\$122,10	1 208,45	\$ 700 WE M	1,289	LF	\$86,33		3 175.00	
10 48" Concrete Flored End Section	1	EA	R.70 10	58,146.00	1 COM	\$ 8,500,00	1	EA	\$3,040.00	\$2,090.00	\$ 5,130,00			EA	\$2,647,86		5 5,296,80			EA	\$8,306.27			
11 Ribrap Apron	20	TONS			\$ US 00	\$ 3,700,00	53	TONS	\$74,00	\$45.00	\$ 120.00	1,300,00	118	TONS	572.81		112,77		30	TONS	\$114.85		1 15,000,0	
12 Testing per City Standards	1	2.1			3 mass	\$ 33,000.00	1	US			5 35 530.00	1 35 530.30		عد	56.500.40	\$31,222,40			-		\$114,00		\$ 400,00	
Subtotal			Name of Street,			5 555 544 00						5 E72,606.80		-	742	- PATRECIAN E				LS		125 000.00	\$ 25 not no	
						220,275,20	-					1 1/2,000,30	-	-	-		_	S OUTED	_					\$ 706.901
a large a second and	_	-						_			_		-	-								200		
WATER DISTRIBUTION		-						_																
21 Connect to Existing 12" Water Main	1	IEA.	22 Jan 10	\$12,500 M	1 4 20	1 'd HILD	2	IEA	\$2,720.00	91,550,00	\$ 4,410,00	\$ 8820.00	1	IEA	\$5,324,84	\$5,107,45	9,002	\$ 10,432.29	5	EA		\$6,500,00	\$ 9,500,00	E 0.00
12 12" Dudle Iron wFittings	2,385	LF	N CO	27.2	1 700	\$ 100 Pm @	2,400	LF	\$44,00	\$11.00	\$ 55,00	1 1E 5E 50	2,540	LF	\$37.29	\$30.37	5 - 67 BL	\$ 144,792,40	1385	LF	\$29,29		\$ 62,00	
13 12" Gate Valve		EA	31 D1M	31 140.00	5 2 3 300	5 16 (600 20)	5	IEA	\$2,390.00			\$ 14,700.00	5	IEA	\$656,31		STATE OF			EA	\$1,527,02			
4 10° Dudile Iron wFitings	216	LF	(p) (p)		\$ 47,00	5 9 050 70	220	LF	\$49.00			\$ 12,780.00	220	LF	-								\$ 3,500,00	
5 10" Gate Volve	1	EA	31 207 00		5 1700			_							\$32.23		E 62.07		215	UF	\$27,49	\$32.51	\$ 60.00	\$ 12
	2					2 8,650.50	-	IEA	\$1,870,00		\$ 2,210,00		4	IEA	\$1,475.04		17=77		4	EA	\$1,399.73	\$1,550,27	\$ 2,950,00	2 1918
8 Blow Off Assembly	2	EA	புக		5 1 3 10	5 2.408.00	2	EA	\$580,00			1,000	2	IEA:	\$519,69	\$830,45	N.SEL	\$ 2,700.28	2	EA	\$284,93		\$ 1,100.00	
7 Fire Hydrant Assembly, Complete	5	EA	2010		5 4 mm (m)		5	EA	\$4,050,00	\$1,000,00	\$ 5,740,00	\$ 30,700,00	5	EA	\$3,357.50	\$2,023,04	5,380.54	\$ 26,902,70	5	EA	\$3,200,00		\$ 5,500,00	
8 Water Sampling Points	5	EA	- 2		SC 100.00	\$ 879.00	5	EA		12 12	\$ 500,00	\$ 1900.00	5	EA	\$398.44		806.35		5	EA	\$250.00			
9 Teeling per City Standards	1	LS			\$ 570 PM		1	LS				LATER	1	LS	\$140.05		2,573,59		1	LS	- PKTPETAG		\$ 950,00	
Subtotal	200		-			00 CEL 100 2					-				9194,65	94,400,41			,	12	-	\$8,000.00	\$ 8,000,00	
	-											1 PARLE						5 7221,404.54						\$ 345,69
	-	-													-									
0 SANITARY SEWER		-	-																			1		
1 10" PVC Sanitary Sever Gravity >10"	1/200	LP.	234.63	347.57	\$ 62.00	5 80 Pm 20	1,086	LF	\$47,00	\$88.50	\$ 135.50	\$ 147.15 3.00	1,096	LF	\$43,43	\$74,51	117.94	\$ 129,282.24	1,086	LF.	\$25,73	\$114.27	\$ 150.00	10-
8" PVC Senitory Sewer Gravity >10"	1,774	100	510.75	\$48.70	2 25.30	\$578,00	1,823	LF	\$27,00	\$36.00		5 154 Amm	1 000	LF	\$47.57			\$ 131,050.00	1.774	F	310.05	\$70.14		
Sanitary Sever Manholes >10"	7	EA	52 700 M			1 4190	17	EA	\$4,900,00		-	1 199 Arr. 80	16	5A	\$4,427,25				1000					
Connect to Existing / Core Drill	2	PA.				S PRAR	-	EA							-			1 135,767,52	17	EA	\$8 ASC 07		\$ 15,500,00	
5 Treating per City Standards	1	_					-	-	\$4,300.00			\$ 26 MQ ^{UU}	2	EA	\$150,00		8,426,23		3	EA.	\$2.466.62°	\$7,533.38	\$ 10,000,00	3 20,00
		15	-		3 15	5 'd.em.,ro	-1	LS			\$ 28,012,00		1 .1	2.1		\$3,410,01	3,410,01	\$ 3,410,01	1	LS			\$ 20,000.00	
Sutratal		-	-			\$ 100 Pm @		-				5 017,061,00						1 wageness				(Table 1)		S OLD
																1-0-0								-
PAVING				7		Environment of								Syca				1000						
1-1/4" Asphalt Type S-J or SP 9.5	8.454	SY			\$ 0.75	3 70,500,72	8,210	SY			1 9.25	. =:05	9.515											-
1-1/2" Asphalt Type S-3 or SP 9-5	5,195	SY												SY	34,67	\$4,96		\$ 95,506.74	8,650	SY		\$13,25	\$ 13,25	# 214 ff
				4	5 9,95		4,700	SY				\$ 54,400,00	3,256	SY	96,00	\$5,97		3 38,974.32	4,880	SY		\$15,00		15 72
1,75" Apphalt Type S-1 or SP 12.5	8,454	SY_	-		5 10.35		8,210	SY			\$ 12.25	\$ teg \$77.50	9,618	SY	\$6,17	\$6.21	12.30	\$ 119,070,54	8,650	SY		\$18.50		15 107
	2.845	SY			5 435	\$ 40,955.50	3,210	SY	\$4.50	17.50		E MERCE	3,256	SY	\$3.36	\$9.54		1 42,328,00	3,930	SY				1 40.77
6" Limerock Base LBR 100	-6,045																							
6" Limerock Base LBR 100 5 10" Limerock Base LBR 100	8,454	SY				E 160,636.06	8,210	SY	\$7.50	\$13.00		5 164,246	9.518	SY	\$5.50	512.21		\$ 171,200,40	8,650	SY		\$12.50		1 178A1

BELTASTATION WYSTAE CREEK WYSOVEMENT CESTRECT LANG NONA CENTRAL PROFESSIONE E CREEK PRUSE:

			Jr. Devis (party.	-			T 7	JMHC, Inc.			_		T. C.	anstruction Com	-	-	_	_	- 11me Co.	BIT SECTION SECTION	P.C.	
TEM DESCRIPTION	CHECK	LINET	MATERIAL	BOSTALLAZION GOST	COST COST	AMOUNT	QUANTITY	1 Super	MATERIAL COST	COST	COST	AMPART	ellesannie	iner	MATERIAL COST	COST	TETAL LAST	AUDUNT	CHANTITY	UNIT	MATERIAL	MOTALLATION	TOTAL LIBERT	
To Sandard Salarah Time W ERR ath	3.10	57			-		3810	Dia.	_				- Contract And		-				Contract of the last of the la	0.41	5001 1			AMPLEY
7 Santa Santa Spa T LE C	9.552					L_RPLIS		SV .	\$1,35	\$4.00		E_ 18,123.00	3,256	£Y.	50,71	F1.57				SA	-	57 m	8 7 00	
17 Company Secretary W. ALSOTT THE	2.348	ST ST			5 6,55	\$ 11,230,600 \$ 7,531,621	16.770	ZX 2	\$1.50	\$4 52	\$ 6,10		9675	_ <u>5Y</u>	\$0.71	6531			10,600	372		\$7,00		5 7420
						7 20272		_			-	-	12.874	SY.		SAR		\$: 11,487,6E	1,230	SY		\$7.00	\$ 700	
FDGTTess State Curb & Curb	2316	10		_	5 14.00		1210	LF	-		1 7000		2,933	15	310,75	2,13		3 57,406.26	2,310	LF		\$74.00		5 55 44
1_Z FORT Type TriBert & Buller	4.430	1F			\$ 14.50		4,410	1,5	_			\$ 87,610,00	3,023	t.F	\$10.75	\$7_13			4,850	1.F		227.05	25.00	\$ 97,800
2 S Commis Schools	748	UF			\$ 20.00	\$ 2,000.00	-6	UF			\$ 22,00	\$ 880,08	74	<u>S.F.</u>	\$36,00	\$21~	53.54	\$ 4,460.02	110:	. LF		ST A	A 21.00	\$ 2,000
F ACIACIA Compilant Handicasped Ramps	4	EA			1.150	1_1700	4	EA			\$ 1.690,00	S 6.440.00	4	EA :	1700,00	\$285.30	\$ 465,30	\$ 5,861,70		5A		DOM:	1 900,60	1 160
14. Paramas Mercings	1	1.5			5 4C (100 06	1 0000	4	1.5			\$ 35 tonu.00	5 35 180.00	4	LS	\$11,200,00	\$15.530.91	E 29.830.01	\$ 39 830.91	- 1	15			\$ 30,000.00	
2 . Day 2ge	1	1.5				\$ 9.000.00	4	1.5			5 mm		1	LS	1900	SCOOL	3 875,76	\$ 920.7K		45			\$_5,000.00	
6 Supplement Cigna		EA			. S ann 30	\$ 6,400,00	11	- 5A			1 530		4	ER	\$5.500 to		5 9 72994		10	FA			1 1,250,00	
Subtotal						\$ 713,215.00						5 145,730,30				-		1 317,719,76		- 4			سندي ه	\$ 896,E
											1	, ILD LOC						2 211,21330				_		3 394,8
SEC ABLES WATER COTTENTED																								
of PVC CROP VIII	-C3	10	\$2.50	522.58	2500	1 13704.00	40	15	28.50	14.00	\$ 17.505	\$ 2,200,00		UF.		1000000	E 200	e manage					103355	7 787
S. MC CRIS		UF	17.34			3 71170,00							877	_	\$5.50	\$27.AC		1 14000 44	410	LF	\$4,57	519,13	24,00	
	250						2540	L/F	\$13,00	113.85			200	LF	112-0	211.14		1 100 01570	2,560	UF	\$9.07	\$18.60		3 73 E
1º Gato Valva		EA	\$501,88		5 1:40.00			EA.	\$755,00		\$ 1,080,00			EA	349.55		1 6-day			EA		\$1,250,00	5 T.1931/07	3 41/
6" Gate Valve	9	EA	PRE			\$ 16,200,00	3	EA.	\$1,300,00		1 1673.60		4	EA	2225	\$854,57			4			52,400.00	1 2002	3 48
S Connect to Evisting 15" Whater Main	-1	SA.	\$2,442,00	\$15,559,00	5.18,000,00		2	EA	\$1,000,00	52 330,00		\$ 8,240,00	1	Fit	\$6,000,75	\$8,440,19	\$ 15,445.54	E TEAGRA	- 1	EA		97 500 90	1 7500	1 19
6 Stor Of Aparthy	- 5	EA				3 5,800.m		AS	\$749.00	5720.00	\$ 54800		4	24	\$129.02		\$ 210.22		4	SA		\$1,000,00	1 1,500.00	3 73
Tenfog on City Schools	1	15			\$ 6520.00	1 4,500	×	1.5			\$ 3,770.00	\$ 3,720.00	1	15		\$3,122.35	2122	S LIDES	3 1	1.5		SE MAJO	5 5008.00	1 50
Subratal						\$ 163,TTE.00						\$ 97,514.00						\$ 147,577,10						\$ 125,9
Programme and the second secon														_ 0										
LANDSCAPE & PRICETION			_					-	-															
LANDSCAPING							_	_	_															
Of Trees	143	EA			\$ 800.00	\$ 114,400.00	1	EA.			\$.125.345.80	\$ 125,845,00	143	EA	6.203	575,06	1 730.19	\$ 104,417,17	143	EA	10201	140 00	1 990.00	5 12870
2-2	114	EA			7 te od	\$ 2,980,00	1	67			\$ 2.510.06	\$ 2,510,00	334	FA	\$11,17	20,00	\$ 18.15	\$ 2,040.10	216	EA	\$12.55	912 SE		
	112	ER		- 3	S 540	\$ 965.00		EA			\$ 550.00	\$ 850,00	112	EA	\$3.12	\$1.75	5 487	\$ 545,44	112	5A	\$3.49	द्व	1 6.50	
M Son St. August No.	30,570	55-			3 076	\$ 71,534.00	26.672	57			5 0.85	\$ 34,371.50	70.07	SF	\$0.46	MD				SF	\$0.62	50 40		
105 Las (Barrel) de -	236 415	3F				\$ 47,905,20		27			8.52			SF	\$3.25	30.10			138 458	SF	1028	प्रद		
12 (2-11-1 1-1-1 144A	45	CY				5 3250		CY			\$ 0.90			CY	50.22	50.28				CY	40.25	0.9		
7 16 9 10 10 10	120	EA				\$ 17,880,00	800	EA				\$ 15640,00	9/70	EA	\$3,50	110.58				EA	80.72			
7-4->	630	15			5 800.00		Print.	LS	1		1 mam		100	LE	\$156 DB (- MA		
24 Peet Man		LS			\$ 5,700,00		1	4	1 - 1						$\overline{}$		5 040			2.1			1 129.00	
								LS	-		\$ 9,110,00		-	13	3435280		1 1585.77			L5			\$ 9900.00	
Trice & Shrab Shriven	- 1	15.			1 1000		1	12	1		5 9 870 00	-	1	:5	\$1.929 (41)		1 5,0031	3 5,307.31	1	LS			1 7000.00	
N: Whiten (a) and one	*	15			\$ 2,000,00		1	12	-			\$ 17,400,00	- 1	15		1100.00	5			1.5		\$1,500 /0	\$ 1,500,00	8 15
143 Maharance (12 males des frei	1	ts				\$ 150mac		LS			\$ 12 710,00	\$ 12,710.00	,	1.5		\$70,840.44	- 20 D4044	5 27 242.64	- 3	1.5		\$30,000,00	\$ 36,000,00	\$ 30.00
Suttotal					give .	\$ 717,725,20						\$ 270,035,22						\$ 722,997,27						\$ 298.5
150 BRIGATION																								
101 Plaing Put 3" Class 200 SOR 31	2,531	THE .			\$ 17.00	0 0,619	7.571	15			5 11.00	\$ 6378.00	2.521	UF .	23.55	21+40	1 485	37,886.55	2.600	3.5	\$3.97	\$15.02	3 + E20	\$ 49 4
122 Piging PulC Class 200 Purgle	8.841	LE.				2 76,573 30	8-841	UF			1 1,16			(E	10 25	Ret		24,401,16		1F	\$0.30	53.01	$\overline{}$	_
15) Slowes PVC Schedule 47	,	L			\$ 7,900.00			LE			A.045.00		-	13	\$2,552,00	\$4,650,87				5.5		€E 200 As		
Of The State of State	-	EA			49.00			EA			450,00			EA	\$105.90	2787.73					E 257 19			-
CS Gárado Maha Bar Parah (12742)	10	EA			\$ 27.00			EA			-		15							YA.		205700	2 790.00	-
- Sa Habiting Convention	10		-		\$ 17.00		10	EA			4 25,00		15	EA	922.89	\$2.71				. BA	इन.क	565.27	\$ 55.00	
	-	EA					,				\$ 650:00	_	_	EA	\$104,50	3767.23				₹A.	\$118_22	\$780,77		
of Form Connection	-		-	1	- ma		1	EA			\$ 220,00			EA	201,56		\$ 178,87			EA			\$ 500.00	
Specialist Hands & Committee Committee		15	-	-		1 3000	1	15	-		\$ 25,930,00		. 1		\$57 350-DE		5 23 496 FC			LS		S Marie	E 84 (900,30)	3 650
Of Signals	-	2.5			1 1500.00		.1	1.5			1 7.84500	3 2440.00		LS	\$588.00	11,612.97	5 22	\$ 2,200.87	31	15	\$858.26	\$1,841.74	\$ 2,500,00	\$ 25
Sutrotal						E 105,783,75		_				# 11411636		100	-			5 54703.70						S 173 8
LANDSCAPE IMPRIGATION TOTAL				11		\$ 338,015,39						L 284,160.51					_	\$ 318 Polisi						5 478.2
																100	1							1
RATEL US LOTTE			100		4	<u> </u>							20											
(F) (F (hear SO)) at PAC Combil (H) patential	3100	LF			5 8 m	5 74 000 00	3 220	LE			1 000	180,000,00	3000	UE	Sin Bs.	512.64	2 K Z	5 82,290.00	300	LE	51.36	\$5.545	3 12.00	5 367
C Comp Sign and PAC Command paths reserved	3 000	UF				1_750	3,000	UF			1 21.50		3,000	1.0	\$7,70	\$13.00		\$ 84,500.00		LS.		\$4.76		
0) Part C 1 151 7 Walter Part 1	5	EA			5 19:00D.00			EA			1 25 550.00		-	EA	\$7,437.50			\$ 93,000,00						\$ 27.0
		-			435,es		_	_					- 0								\$10,137,84		\$ 13,500,00	
St. Coop Tonison Pat Alixonia	3	EA					3	50		-	7 4000		-3	EA	\$102,00		\$ 060,67			EA.	-		\$ 2,500,00	
715 2" Gas SCH 40 PVC Gaster	4,750	VF -		-	1 450		45	LF		-		1_522	450	(F	23,90			3 4 17 1 20		18	\$2,10	D.M.	\$ 6.90	1 29 4
OB SPIN LIGHT ANGED BOY	30	EA	_			1 15000.00	76	FA	-			E 11 500.00	29	EA	\$170.00	\$210.00	5 100M		_	FA	\$79.503	5279.90	\$ 190.00	\$ 200
Subsold				7		\$ 779.304.00						1 LHAME					المسر	\$ 37,768.63						2 170 2
L													15		1	diameter and								
				TO 000000000000000000000000000000000000		5 3,530,575,03				Chiencal Care		\$ 2,711,779,27				A CONTRACTOR STATES								3 4,690 /

Heters

^{1.} This Change starts to pullsoff a path work or chibbles, in the work, the anil prices shown for the Continuent shall apply

		Jr. Dave	Canalization Comp	and.				JAG	ic, inc.			10 A A A A A A A A A A A A A A A A A A A	Hith	thend Construction	· Company			Popula	Committee On Or	out, free,	
NOLEGOSAG	CANTITY UNIT	T COST NST	NSTALLATION T	TOTAL UNIT	AMDUNT	CHANTILY	DAIT NAC	TENDE INST	TALLATION TOT	COST AN	DUN'T GAS	Auto	ET WATER	RIAL NSTALLA	TION TOTAL UNIT	AMOUNT	et. Ammetine	MATERIA	AL DISTALLATI	N TOTAL UNIT	-

- Contractive using packed and constant of materials and delivery to the alle only, machaline of any other materials needed for institution.

 4. "materials with constant of materials and delivery to the alle only, materials no complete the project.

 5. All means around tenderages must be hard graded, not and delate servored prior to materials the project.

 5. For all benderages appropriate and amorpheres shall be immed by the Owner's expressional metalogists be project.

 7. Contractor to provide a profession of the immed by the Owner's expressional means haven upon real and the project.

 7. Contractor or any founders or all professional professional properties.

 8. Contractor or any founders or the integration of professional provided and the project and the project of the integration of professional professional project and the integration of programming to a water trust and functivationing to provided smill then into the table and the project of the provided smill then into the table or the project of the project of the project of the first one double that the table into