RESOLUTION No. 20-84

A RESOLUTION OF THE MAYOR AND THE CITY COUNCIL OF THE CITY OF DORAL, FLORIDA, APPROVING A WORK ORDER BETWEEN THE CITY OF DORAL AND AP CONSULTING TRANSPORTATION ENGINEERS CORP. FOR THE DESIGN AND DEVELOPMENT OF CONSTRUCTION DOCUMENTS FOR THE DORAL GOVERNMENT CENTER RENOVATIONS RETROFIT IN AN AMOUNT NOT TO EXCEED \$91,090.00; AUTHORIZING THE CITY MANAGER TO EXPEND BUDGETED FUNDS IN FURTHERANCE HEREOF; PROVIDING FOR IMPLEMENTATION; AND PROVIDING FOR AN EFFECTIVE DATE

WHEREAS, as the City continues to grow, there is a need for the City's Government Center to adapt and transform in order to ensure staff can provide the community a better service and to accommodate the needs of a growing City staff; and

WHEREAS, in July 2018, the City Manager's Office requested to relocate the Public Affairs Department and Economic Development from the third floor of the Government Center (adjacent to the City Manager's Conference Room) to a different location as the space was going to be used for either the Park's Bond Development Team or the new City Attorney office; and

WHEREAS, in addition, the City Manager's Office provided a directive to the Public Works Department (PWD) to design and develop a new working space for Public Affairs in the first floor "empty shell" area currently use as a storage, and to look into the possibility of adding storage space in the Parking Garage in order to relocate the items in the first floor; and

WHEREAS, the scope of the proposed project includes design and development of Public Affairs area, the expansion of the Information Technology (IT) Department, and the security improvements at Government Center; and

WHEREAS, APCTE is a prequalified provider of professional engineering services selected in accordance with Consultant Competitive Negotiation Act (CCNA) requirements and approved by the City Council in November 2017; and

WHEREAS, City staff respectfully requests that the Mayor and City Council Members approve Work Order No. 12 for APCTE, a copy of which is attached hereto as Exhibit "A", for the provision of professional engineering services to design and develop construction documents for the Doral Government Center Renovations Retrofit on a time and material basis in an amount not to exceed \$91,090.00; and

WHEREAS, funding for this request is available in the Capital Improvement Fund

- "Professional Services" Account, Account No. 301.80005.500310; and

WHEREAS, the PWD respectfully requests authorization from the Mayor and the City Council Members to authorize the City Manager to expend available funds in the Capital Improvement Fund – "Professional Services" Account, Account No. 301.80005.500310.

NOW, THEREFORE, BE IT RESOLVED BY THE CITY COUNCIL OF THE CITY OF DORAL AS FOLLOWS:

<u>Section 1.</u> Recitals. The above recitals are confirmed, adopted, and incorporated herein and made part hereof by this reference.

<u>Section 2.</u> Approval. The Work Order between the City of Doral and APCTE for the design services and development of construction documents for the Doral Government Center Renovations Retrofit, in an amount not to exceed of \$91,090.00, a copy which is attached as Exhibit "A", is hereby approved.

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Section 3. Authorization. The City Manager is authorized to execute the Work Order and expend budgeted funds on behalf of the City in furtherance hereof.

<u>Section 4.</u> <u>Implementation.</u> The City Manager and the City Attorney are hereby authorized to take such further action as may be necessary to implement the purpose and the provisions of this Resolution.

<u>Section 5.</u> <u>Effective Date.</u> This Resolution shall take effect immediately upon adoption.

The foregoing Resolution was offered by Councilmember Mariaca who moved its adoption.

The motion was seconded by Councilmember Cabral and upon being put to a vote, the vote was as follows:

Mayor Juan Carlos Bermudez	Yes
Vice Mayor Christi Fraga	Yes
Councilwoman Digna Cabral	Yes
Councilman Pete Cabrera	Yes
Councilwoman Claudia Mariaca	Yes

PASSED AND ADOPTED this 13 day of May, 2020.

JUAN CARLOS BERMUDEZ, MAYOF

ATTEST:

CONNIE DIAZ, MMC

CITY CLERK

APPROVED AS TO FORM AND LEGAL SUFFICIENCY FOR THE USE AND RELIANCE OF THE CITY OF DORAL ONLY:

LUIS FIGUEREDO, ESQ.

CITY ATTORNEY

EXHIBIT "A"

WORK ORDER No. 12 FOR PROFESSIONAL SERVICES

DATE: May 13, 2020

OF AT

TO: A&P Consulting Transportation Engineers 8935 NW 35th Lane, Suite 200 Doral, Florida 33172 (305) 592-7283

The City of Doral authorizes the firm of A&P Consulting Transportation Engineers to provide professional engineering design services for the design and development of construction documents for the Doral Government Center Renovations Retrofit. Where A&P Consulting Transportation Engineers is a prequalified provider of professional engineering services selected in accordance with Consultant Competitive Negotiation Act (CCNA) requirements and approved by the City Council in November 2017 through Resolution 17-202. The work should be performed in accordance with the contract provisions contained in the Continuing Professional Services Agreement between A&P Consulting Transportation Engineers and the City of Doral dated January 30, 2018, and the attached Proposal dated April 23, 2020 and submitted by your firm for the above referenced project.

SCOPE OF SERVICES AND SCEHDULE:

CONCLUEANT AOD C

The scope of the project will be as described in the attached proposal from A&P Consulting Transportation Engineers dated April 23, 2020 for the design and development of construction documents for the Doral Government Center Renovations Retrofit. The schedule requires the scoped of work to be completed within 12 weeks of Notice to Proceed. All limitations of time set forth in this Work Order are of the essence. The performance of services associated with this Work Order will be executed on a time and material basis not to exceed the amount of \$91,090.00.

You are required by the Continuing Service Agreement to begin work subsequent to the execution of this Work Order, or as directed otherwise. If you fail to begin work subsequent to the execution of this Work Order, the City of Doral will be entitled to disqualify the Proposal and revoke the award.

Work Order incorporates the terms and conditions set forth in the Continuing Services Agreement dated January 30, 2018 between the parties as though fully set forth herein. In the event that any terms or conditions of this Work Order conflict with the Continuing Services Agreement, the provisions of this specific Work Order shall prevail and apply. Work Order is not binding until the City of Doral agrees and approves this Work Order.

IN WITNESS WHEREOF, the parties hereto have executed this Agreement on the day and date first above written, in two (2) counterparts, each of which shall, without proof or accounting for the other counterpart be deemed an original Contract.

CONSULTA	ANT: A&P Consulting Tran	sportation Engineers	WITNESSES:	SEAL:
BY: NAME: TITLE:		1. 2.		- -
OWNER:	City of Doral		AUTHENTICATION:	
BY:		BY:		
NAME:	Albert P. Childress	NAME:	Connie Diaz	_
TITLE:	City Manager	TITLE:	City Clerk	
APPROVEI	O AS TO FORM AND LEG	AL SUFFICIENCY FOR TH	E SOLE USE OF THE CI	TY OF DORAL:
BY:				
NAME:	Luis Figueredo, Esq			
TITLE:	City Attorney			

GENERAL CONSULTANT WORK ORDERS AND SCHEDULE RFQ 2017-21

CONSULTANT TOTAL		WORK ORDER No. 4	WORK OPPER No. 2	WORK ORDER No. 2	WORK ORDED No. 4	WORK ORDER No. 5	WORK ORDER No. 6	WORK ORDER No. 7	WORK ORDER No. 8	WORK ORDER No. 0	WORK ORDER No 40	WORK ORDER No. 44	WORK OPPER No 42	WORK ORDER No. 42	MODE ODDED No 44	WORK OPPER No 45	WORK OPPER No 46	WORK ORDER No. 47	WORK ORDER No. 40	WORK ORDER No 40	WORK ORDER No 20	WORK ORDER No. 24	21
ONOOLIANT TOTA									AMOUNT PROJECT														TOTAL
	AL	SCHEDULE	SCHEDULE	SCHEDULE	SCHEDULE		SCHEDULE	SCHEDULE	SCHEDULE	SCHEDULE		SCHEDULE	SCHEDULE		SCHEDULE	SCHEDULE	SCHEDULE	SCHEDULE	SCHEDULE	SCHEDULE	SCHEDULE	SCHEDULE	IOIAL
_		Transportation	Transportation	Stormwater	Transportation	Engineering	Stormwater	Stormwater	Stormwater	Transportation	Parks Bond	Engineering	CONEDUCE	CONEDUEL	CONLEGUE	CONEDUCE	CONEDUCE	OUNEDOLE	OUNEDOLL	CONLEGE	CONLEGEL	CONLEGUE	
			NW 27 SUNW 84 Ave							NW 107 Ave at													
	\$8	NW 109 Ave & 27 St All-Way Ston	\$17,228.00 Stop Warrant & NW 27 St/NW 87 Ave Split	\$108,992.04 CEI Services Cana Year 5(B)	\$28,865.00 Speed Hump Ordinance	\$13,892.74 Doral Blvd Media Tech Memo	an \$7,992.00 Year 5B LAP Closeout (RCS)	\$3,731.16 Improvements at	\$3,490.11 Post Design NW 21 Street SW Improv.	\$10,047.00 NW 86 St and NW 88 St	Additional Trails \$8,421.13 - Sharrows	\$14,785.02 NW 112 Avenue (25 34 St) Post-Design	Government \$91,090.00 Center Retrofit -										
&P Consulting \$317,174.	74.20	Warrant	27 St/NW 87 Ave Split Phase Removal	\$108,992.04 Year 5(B)	Ordinance	\$13,092.74 Tech Memo	Closeout (RCS)	8125 NW 54 St	Street SW Improv.	\$10,047.00 NW 88 St Improvements	Exhibits	34 St) Post-Design	Design										\$317,174.20
endor No. 1546)	_	Completed	Completed	180 days + NTP	Completed	Completed	30 days +NTP		60 days + NTP	1													
	_	PO 20181694	PO 20181695	PO 20182371	PO 20182327	PO 20191805	PO 2019-1907	PO 20192038	PO 20192037	PO 20201077	Pending PO	Pending WO	Pending WO & PO										
		Closed	Open	Closed	Open	Open	Open	Closed	Open	Open			Council										
		Stormwater	Parks & Rec.	Stormwater	Stormwater	Stormwater	Parks & Rec.	Stormwater	Stormwater	Stormwater	Stormwater	Stormwater	Stormwater	Stormwater	Planning & Zoning	Stormwater	Stormwater	Stormwater					
						Amendment		Stormwater	Year 7	GeoTech						SW Vulnerability	NW 41 St	Post Design for					
ADA	\$13	13,919.28 Year 5A Project Close-Out	\$14,683.20 Glades Park Geotech	\$32,739.32 Year 5(B) Post Design Services	\$9,862.25 Feasibility Study Shared Use Path	\$3,465.95 Feasibility Stud	ly \$5,498.00 Glades Park Geotech	\$46,540.00 Vulnerability	\$4,470.20 Supplemental	\$13,434.20 Services for MDFD Launch	\$33,055.00 Sub Basin A-4 Post Design	\$83,517.55 NW 114 Ave CEI	\$110,000.00 Sub Basin H-5 Phase II CEI	\$1,507.00 MDFD Legal Easement Sketc	\$14,924.70 LID Update - P&	\$2,161.20 Council	\$4,959.45 Widening (Bike Path Modif.)	\$5,000.00 Year 5A Phase II Pepsi Canal					
Engineering \$399,737.	37.30			-		Shared Use Pat	th	Study	Design	Pad	_					Presentation	Path Modif.)	Stabilization					\$399,737.30
		NTP + 60 days	Completed	180 days + NTP	NTP + 6 Weeks	NTP + 30 Days	Completed	NTP +5 Months	NTP + 60 Days	Completed	NTP + 240 Days	NTP + 90 Days	Planned	Completed		Completed	In Progress	Planned	,		,		
	_	PO 20181360 Closed	PO 20181909 Closed	PO 20161410 Onen	PO 20190407 Closed	PO 20191879 Onen	PO 20191354 Closed	PO 20191608 Closed	PO 20162036 Onen	PO 20191806 Closed	PO 20192040 Onen	Pending WO Pending	Pending Proposal	PO 20191806 Closed	PO 20171892 Onen	PO 2020-0899 Closed	PO 2020-0957	WO Pending					
		General Serv. Admin.	Engineering	Engineering	Stormwater	General Serv. Admin.		ROW Const.	General Serv. Admin.	ROW Const.	General Serv. Admin.	Parks & Rec.	Facility Maintenance	Stormwater	Open	Closed							
		General Gerv. Admin.				General Gerv. Admin.	Lingineering	KON CONSE				Turks a rec.		Cionimatei									
	600	27,400.00 Street Tree	\$5,208.50 Sketch and Legal NW 112 Ave	\$9,165.00 S&L NW 90 St and Appraisals	1 \$26,390.60 YR 5B LAP Gran	ont \$5,351.50 Grant Writing	\$4,950.00 Appraisal Update	\$155 582 25 CEI for NW 102	Proposal for Arborist \$20,796.60 Educational	\$95,264.80 CEI for NW 74 St Signals	Citywide Street \$14,993.70 Tree Inv. Phase	\$5,000.00 Closeout of Legacy Park Splash Pad	GC Parking \$6,754.72 Garage Repair	\$183,150.80 Stormwater									
BCC Engineering \$560,006	06.47	Inventory	\$5,206.50 NW 112 AVE (34-41 St)	\$9,165.00 Appraisals	\$26,390.60 Management	\$5,351.50 Support	Appraisal Opdate	Ave (66-74 ST)	\$20,796.60 Educational Services	\$95,264.60 Signals	\$14,993.70 Tree Inv. Phase 2	Park Splash Pad	\$6,754.72 Garage Repair Plans	\$163,150.60 Master Plan Update									\$560,006.47
Engineering \$560,006. (Vendor No. 3751)		Completed	Completed	Complete	180 days + NTP	Completed	Completed	8 Months + NTP	12 months		60 days	Completed	60 days + NTP	6 Months									
		PO 20181300	PO 20181367	PO 20181535	180 days + NTP PO 201904543	PO 20190730	PO 20190494	8 Months + NTP PO 20191031	12 months PO 20191361	PO 20191994	ou days	PO 20192123	60 days + NTP PO 20200554	PO 20200657 & 20200656	1	1	1	1					
		Closed	Closed	Closed	Open	Closed	Closed	Open	Open	Open	Requested	Closed	Open	Open		1					1		
		Transportation	Engineering	Stormwater	Transportation	Stormwater	Engineering	Parks & Rec.	Engineering	R.O.W Const. / Stormwater			Stormwater	Stormwater	Stormwater								
			Turning Radius at	SW Improvements			Structural	Design of Grease	One-Way Pair		CEI Bike Path		Canal Cross	Post Design for	Post Design of Sub Basin H-5								
	\$25	25,074.00 2018 Traffic Counts	\$14,749.00 NW 50 St and NW	\$49,995.00 @ NW 50th St &	\$5,483.00 Landmark Speed Traffic Counts	d \$78,725.97 Sub Basin H-8 Outfall Design	\$5,462.00 analysis of Mast	\$7,315.00 Trap for Meadow	\$127,817.80 Intersection	\$23,000.00 Post-Design NW 41 St (79-87 Ave)	\$14,990.00 Modification NV	\$9,028.00 NW 41 St Raised Median Design	\$62,973.00 Sections for	\$13,665.00 NW 50 St (112-	\$14,000.00 SW	1							
AC Consulting (Vendor No. 2301) \$452,277.	77.77	Counts	107 Ave	NW 24 St	Traine Counts	Outsid Design	Arms	Park	Improvements	41 St (15-01 AVE)	41 St	mcoun Design	Outfall Design	114)	Improvement/Ou all Construciton	1							\$452,277.77
		Completed	NTP + 60 days	NTP + 5 months	Completed	NTP + 5 months	<u> </u>	<u> </u>	<u>'</u>	<u> </u>	WO Pending	WO Pending	WO Pending	WO Pending	Planned		<u> </u>	<u> </u>	<u> </u>	<u>'</u>	<u> </u>	'	
		PO 20182259	PO 20190760	PO 20191389	PO 20191464	PO 20192067	PO 20191807	PO 20200551	PO 20200969	PO 20200901													
		Closed	Open	Open Engineering / Transportation	Closed ROW Const.	Open	Open IT	Open Transportation	Open Engineering	Open Engineering	Engineering	Engineering	Engineering	Engineering									
		Storiii	Iwater	Engineering / Transportation	KOW COILS.	"	"	Transportation	Engineering			Engineering	Engineering	Engineering	Sketch and Legs								
		CEI for Stormwater I3.695.00 Imp. NW 114 Ave -	Amendment to WO	Doral Blvd Bus	\$105,577.00 CEI for Citywide Sidewalks	Doral LPR Surve	s5,937.00 Doral LPR Survey Site 30	\$2,700.00 NW 115 Ave Traffic Counts	\$12,014.00 NW 82 St/NW 112 Ave Median Design	NW 97 Ave \$6.834.00 Striping Plan (58-	NW 112 Ave \$13.517.00 Median	\$74,558.00 Design of Doral Blvd Bus Shelters	Striping Plan for \$14.418.00 NW 102 Ave (58-		of Vacant Parce								
FR Aleman (Vendor No. 5470) \$275,468.		EBT	\$1,230.25	\$14,943.00 Doral Blvd Bus Shelter Concepts	Sidewalks	\$6,060.00 Site 26	\$5,937.00 Survey Site 30	\$2,700.00 Traffic Counts	Ave Median Design	\$6,634.00 Striping Plan (56- 70 St)	\$13,517.00 Median Improvements	874,558.00 Bus Shelters	\$14,416.00 NW 102 AVE (56-		\$1,965.00 ay NW 66 St and NW 102 Ave								\$275,468.25
.endor No. 5470)		Comp	-1-1-4	O				O							NW 102 AVE								400,000
	_	PO 201		Completed PO 20191138	PO 20191810	PO 20200178	PO 20200179	Completed PO 20200416	PO 20200418	PO 20200419	PO 20200417	PO 20200617	PO 20200964		WO Pending								
	_	Clos		Open	Open	Closed	Closed	Open	Open	Open	Open	Open	Open		Wo r diding								
		Transportation	Engineering	ROW Const.	General Serv. Admin.																		
		Doral Trolley /	Utility Coordination		Doral Climate																		
	\$15	50,000.00 SMART Plan Implementation	\$12,000.00 for Bus Shelter	\$199,814.85 CEI for NW 82 Avenue	\$20,000.00 Action Plan																		
(Vendor No. 3771) \$381,814.	14.85	Study	Construction	Avenue	(Phase 1)																		\$381,814.85
		Completed	Completed	8 Months + NTP	Completed		<u> </u>			, , , , , , , , , , , , , , , , , , ,			_		'					<u> </u>			
		PO 20182131	PO 20191104	PO 20191491	PO 20191490																		
		Closed Engineering	Closed Transportation	Open Transportation	Closed Facility Maintenance	Engineering	Engineering	Engineering	Parks Bond	General Serv. Admin.	Planning & Zoning	Parks Bond	Stormwater										-
	_					Engineering	Engineering NW 107 Ave (58		Dark Trails Lighting	Count Mayor	1		EA Dhose II Donei										
ochner (Verder		24,670.00 Legacy Park Intersection	\$35,305.00 Roadway Impact Fee Study	\$4,280.00 Citywide Traffic Calming Ordinance	GC Exterior Eighting Upgrade	\$51,952.50 Section 7 Traffi Calming Design	s7,642.50 74) Geotech Testing Medians	\$65,205.00 Environmental Samples	\$71,055.00 Park Trails Lighting Analysis	\$5,350.00 Support 2020 State Grant	\$22,995.00 Water Supply Study (P&Z)	\$7,145.00 Trails and Tails II design	\$30,000.00 Canal Bank										\$328,700.00
Ochner (Vendor No. 6180) \$328,700.	00.00	NTP + 5 Months	NTP + 6 Months	Completed	Completed		1	NTP + 90 days	· ·	NTP + 4 weeks	P&Z ITEM	J	Planned			L	L	<u> </u>	<u> </u>		<u> </u>		\$328,700.00
		PO 20182187	PO 20191256	PO 20191776	PO 20192102	PO 20192082	PO 20200499	PO 20200184	PO 20200713	PO 2020269	_	WO Pending	WO Pending					-					
		Open	Open	Open	Closed	Open	Open	Open CIP	Open ROW Const.	Open	Parks & Rec.	Parks & Rec.	Parks & Rec.	ROW Const.	Engineering	Stormwater	Parks & Rec.	ROW Const.	Parks & Rec.	ROW Const.	Parks Bond	Parks Bond	
		Engineering	Engineering	Engineering	Engineering	Engineering	Engineering	CIP	ROW Const.	Engineering	Parks & Rec.	Parks & Rec.		ROW Const.	Engineering				Parks & Rec.	ROW Const.	Parks Bond		
		NW 104 Avenue 35,833.00 Widening (68 - 69	\$6,620.00 Bridge Inspections	ADA Analysis at	Phase 1 & 2 ESA \$11,500.00 for Vacant Lot at	A Phase 1 & 2 ES at \$14,900.00 for Doral 10	SA \$9,500.00 NW 102 Avenue \$9,500.00 Arsenic	\$1,225.00 Asbestos Survey	\$9,722.00 M&R NW 114 Ave (58-74 St)	Citywide \$3,675.00 Sidewalk Tree	\$7,700.00 Phase 2 ESA DTDCC	\$8,700.00 Phae 2 ESA DCP	Legacy Baseball \$6,616.00 Field Regrading	Citywide \$24,205.00 Sidewalk Post-	Vanderbilt Park \$29,804.00 Sidewalk	\$28,600.00 SW CEI NW 21 St	\$1,782.00 Splash Pad As-	Citywide \$12,595.00 Sidewalk Post-	Hydrological	\$109,920.00 CEI NW 112 Ave (27-34 St.)	\$1,500.00 Asbestos Survey Morgan Levy	Citywide \$150,000.00 Sidewalks Phase	
Marlin Engineering \$508,329	29.48	st) widening (66 - 69	\$6,620.00 Bridge inspections	\$6,870.00 ADA Analysis at Doral Landings	\$11,500.00 for vacant Lot at	Vacant	S9,500.00 Arsenic Delineation	\$1,225.00 EOC	\$9,722.00 (58-74 St)	\$3,675.00 Sidewalk free Permitting	\$7,700.00 DTDCC	\$6,700.00 Phae 2 ESA DCP	\$6,616.00 Frield Regrading Exhibits	\$24,205.00 Sidewalk Post- Design Services	\$29,004.00 Sidewalk Feasibility	\$28,000.00 St	\$1,782.00 Built	Design Services	\$27,002.46 Analysis of Doral Legacy Park	\$109,920.00 (27-34 St.)	\$1,500.00 Morgan Levy	\$150,000.00 Sidewalks Phase 2	\$508,329.48
/endor No. 1693)			1																				\$000,020.40
		Completed PO 20181696	Completed PO 20181956	Completed PO 20181724	Completed PO 20190749	Completed PO 20190748	Completed PO 20190770	Completed PO 20190892	Completed PO 20191356	On-Going PO 20191474	Completed PO 20191433	Completed PO 20191434	On-Going PO 20191743	NTP + 180 Days PO 20191473	PO 20191936	NTP + 60 Days PO 2019-1992	Completed PO 20192120	NTP + 180 Days Pending WO	PO 20201017	Pending Approval	Pending WO	Planning	
		Open	Open	Open	Open	Open	Open	Closed	Closed	Open	Closed	Closed	Open	Open	Open	Open	Closed		Open				
		Engineering	Engineering	Engineering	Engineering	Engineering	Transportation	Stormwater															
					Ped Bridge	Ped Bridge	Phase 1 TOP	L															
evida Highway	\$5	5,966.00 Sketch NW 82 St Green Bike Lanes	\$20,110.00 Do Not Block the Box Exhibits	\$4,939.00 Survey for Legacy Intersection	\$14,839.00 Workshop &	\$171,166.00 Criteria Packg	\$28,273.00 Analysis for	\$90,860.00 CEI Sub Basin A-															
esigners (Vendor \$336,153.	53.00				Renderings	Update	Schools	1 1 '		1 1 1		1											\$336,153.00
		Completed	Completed	Completed	Completed		<u> </u>	240 Days + NTP	<u>'</u>	<u> </u>		<u> </u>	-	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u> </u>	<u>'</u>	<u> </u>	'	
		PO 20181702	PO 21082162	PO 20190754	PO 20191216	PO 20200351	PO 20192061	PO 20192081															
		Closed	Closed Facility Maintenance	Closed Engineering	Closed Transportation	Open Transportation	Open Parks Bond	Open Transportation		Parks Bond	Stormwater												
		Transportation	racinty maintenance	Sketch & Legal for	nansportation	Hansportation	raiks Bond	nousportation			Storniwater												
		Transportation				1 1	1	I I	Parking Garage	Morgan Levy Park	\$20,000.00 CEI for Sub	1				1	1 1		l l		1 1		
			City Attorney Office		044 070 00 D-4/ C "		Morgan Levy	don one on Doral Boulevard															
ntman Group \$320,279	\$59,00	Transportation 59,620.00 Parking Demand Study	City Attorney Office \$9,464.00 Architectural Services	\$1,300.00 Unity of Titile for Downtown Doral	\$14,070.00 Parking Ordinance	ce \$27,918.00 Parking RFP	\$65,549.00 Morgan Levy Survey & Design	\$80,000.00 Doral Boulevard Corridor Analysis	\$39,950.00 Parking Garage retrofit design	\$2,408.00 Camera Pole Location Laout	Basin A-2												\$320,279.00
Fantman Group (Vendor No. 6461) \$320,279	79.00	Parking Demand Study	\$9,464.00 Architectural Services	\$1,300.00 Unity of Title for Downtown Doral Park		ce \$27,918.00 Parking RFP	\$65,549.00 Morgan Levy Survey & Design	\$80,000.00 Doral Boulevard Corridor Analysis	\$39,950.00 retrofit design		Basin A-2												\$320,279.00
initman Group windor No. 6461) \$320,279	79.00	59,620.00 Parking Demand Study	\$9,464.00 Architectural Services Completed	\$1,300.00 Unity of Title for Downtown Doral Park	Ongoing			\$80,000.00 Doral Boulevard Corridor Analysis	vetrofit design On-Going	Location Laout	Planned												\$320,279.00
Initman Group Fendor No. 6461)	79.00	Parking Demand Study	\$9,464.00 Architectural Services	\$1,300.00 Unity of Title for Downtown Doral Park		Pending Proposal		\$80,000.00 Doral Boulevard Corridor Analysis Pending Award	\$39,950.00 retrofit design		Basin A-2 Planned												\$320,279.00
7antman Group \$320,279. OTAL \$3,879,946	79.00	Parking Demand Study Completed PO 20182321	\$9,464.00 Architectural Services Completed PO 20191402	\$1,300.00 Unity of Title for Downtown Doral Park Completed PO 20191530	Ongoing PO 20201084		PO 20200667	\$80,000.00 Doral Boulevard Corridor Analysis Pending Award	on-Going PO 20200967	Location Laout	Planned												\$320,279.00 \$3,879,940.32

NOTES:
Project Completed
Pending Items

SXXXXXXX TOTAL - Currently Maxed-Out Con