SERVICES AUTHORIZATION #V ENGINEERING SERVICES AGREEMENT

THIS SERVICES AUTHORIZATION is made and entered into this day of
, 20, by and between the City of Orlando, Florida, a municipal
corporation existing under the laws of the State of Florida (CITY), and WBQ Design &
Engineering, Inc., doing business locally at 201 N. Magnolia Avenue, Suite 200, Orlando,
Florida 32801 (ENGINEER).

WHEREAS, the CITY and the ENGINEER have previously entered into an agreement for the ENGINEER's professional services (Agreement) on July 12, 2007, concerning the Church Street Streetscape Improvements (Terry Avenue to Tampa Avenue) Project (Project); and

WHEREAS, the Agreement was approved and authorized by the City Council and signed by the Mayor Pro Tem and City Clerk, as Documentary #070709J05; and

WHEREAS, the CITY and the ENGINEER wish to amend the Agreement as set forth herein; and

WHEREAS, AMENDMENT I of the Agreement (a/k/a Services Authorization #I) was approved and authorized by the City Council and signed by the Mayor Pro Tem and City Clerk on October 27, 2008; and

WHEREAS, AMENDMENT II of the Agreement (a/k/a Services Authorization #II) was approved and authorized by the City Council and signed by the Mayor Pro Tem and City Clerk on December 15, 2011; and

WHEREAS, AMENDMENT III of the Agreement (a/k/a Services Authorization #III) was approved and authorized by the City Council and signed by the Mayor Pro Tem and City Clerk on April 1, 2013; and

WHEREAS, AMENDMENT IV of the Agreement (a/k/a Services Authorization #IV) was approved and authorized by the City Council and signed by the Mayor Pro Tem and City Clerk on July 9, 2013; and

WHEREAS, the CITY and the ENGINEER now wish to memorialize their understanding for the ENGINEER's additional professional services for the Project.

NOW, *THEREFORE*, in consideration of the mutual promises and covenants contained herein and given one to the other, the sufficiency of which is hereby acknowledged, the parties agree as follows:

I. SCOPE OF SERVICES

The scope of services has been agreed to by the parties, and is attached hereto and incorporated herein, by reference, as EXHIBIT I.

II. <u>FEE</u>

The not-to-exceed fee of \$124,474.53 has been agreed to by the parties, and is attached hereto and incorporated herein, by reference, as EXHIBIT II.

III. <u>TERM</u>

ENGINEER shall complete all work in accordance with the timeframes set forth in the scope of work, if any, provided, however, that all work and the term of the Services Authorization shall be completed by the end of business (5:00 p.m.) on April 1, 2015. It is also agreed that the CITY shall have an option for extension of this Services Authorization as necessary to complete the present scope of Services (Exhibit I) or to provide additional services.

IV. ENTIRE AGREEMENT

This Services Authorization supersedes all previous services authorizations, amendments, agreements, or representations, either verbal or written, heretofore in effect between the CITY and the ENGINEER that may have concerned the matters covered herein, except that this Services Authorization shall in no way supersede or amend the Agreement or other services authorizations or amendments except as specifically provided herein. No additions, alterations, or variations to the terms of this Services Authorization shall be valid, nor can the provisions of this Services Authorization be waived by either party, unless such additions, alterations, or waivers are expressly set forth in writing in a document duly executed by both parties. CONSULTANT acknowledges and agrees that any proposals or proposed agreements from subconsultants attached to this SERVICES AUTHORIZATION are attached solely to reflect the scopes of work to be performed and the fees to be charged by such subconsultants. By executing this SERVICES AUTHORIZATION, the CITY does not become a party thereto or bound by the terms thereof.

IN WITNESS WHEREOF, the parties hereto have executed this Services Authorization on the day and year first written above.

	City of Orlando, Florida	
ATTEST:	By: Mayor Pro Tem	
Alana C. Brenner, City Clerk		
		(SEAL)
	Approve as to form and Legality for the use and reliance of the City of Orlando, Florida, only.	, 20
	Assistant City Attorney Orlando, Florida	

	WhQ Design & Engineering, Inc.
	Ву:
	(Print Name)
	Title:
STATE OF FLORIDA }	
COUNTY OF}	
authority,	APPEARED before me, the undersigned
pefore me that he/she executed the tand deed, and that he/she was	the foregoing instrument on behalf of said corporation as its true
WITNESS my har	nd and official seal this day of, 20
	NOTARY PUBLIC
	Print Name:
	My Commission Expires:

DESIGN SCOPE

Church Street Streetscape Project Westmoreland Drive to Tampa Avenue

Supplemental Scope of Services

Redesign in front of the Citrus Bowl and Additional CA/Post Design Supplemental

WBQ Scope:

Redesign of Church Street in front of Citrus Bowl:

- 1. WBQ Team will redesign the surface improvements from Rio Grande Avenue to Tampa Avenue in front of the Citrus Bowl limits based on the City of Orlando meeting on February 21, 2014 and coordinate Lighting, Hardscape, Landscape, and Irrigation Consultants.
- 2. Revised Roadway plans included the following plans:
- 3. Key Sheet
- 4. Summary of Pay Items
- 5. Summary of Quantities
- 6. Revised Typical Sections
- 7. New Concrete Pavement Design per FDOT Ridge Pavement Design
- 8. Revised Roadway Geometry Plans
- 9. Revised Roadway Cross Slope Plans
- 10. Revised Roadway Back of Sidewalk Profile Sheets
- 11. Revised Roadway Cross Sections
- 12. Revised Demo Plans including Limerock removal
- 13. Coordinate the Church Streetscape design with the Citrus Bowl design team. WBQ Team will attend 7 meetings with the City of Orlando, OUC and Roadway and Site Contractors.

Construction Assistance

- 14. WBQ Team will respond to additional 24 RFI's
- 15. WBQ Team will review 10 sets of shop drawings.
- 16. WBQ Team will attend 5 meetings as needed for post design services.

<u>Note:</u> All services listed above will be provided until the Not-to-Exceed Amount is reached. At that time, justification for additional post-design funds will be submitted.

DRMP Scope:

Structures:

1. DRMP will design one new light pole foundation for the new light pole design using the 2013 Wind Code (LTS-6) and assumed soil values.

Lighting:

1. DRMP will redesign the 850' section of roadway lighting between STA. 1164+50 and STA. 1173+00 using the provided light pole and fixture.

- 2. DRMP will update the design calcs per the redesign.
- 3. DRMP will perform a field review of this area.
- 4. DRMP will attend meetings with OUC, City of Orlando & Citrus Bowl.
- 5. DRMP will revise the Lighting Plans including Key Sheet, General Notes, Pole Data/ Legend Sheet, Plan Sheets and Special Details. See staff hours for more detailed information.

Construction Assistance

- 1. DRMP will attend additional construction meetings. See staff hours for details.
- 2. DRMP will respond to RFI's. See staff hours for details.
- 3. DRMP will review shop drawings. See staff hours for details.

Note: All services listed above will be provided until the Not-to-Exceed Amount is reached. At that time, justification for additional post-design funds will be submitted.

AECOM Scope:

Project Coordination Meetings, Base Plan Changes, Data Collection, and Client Reviews

- Attend a total of ten (10) coordination meetings with the Design Team or the City of Orlando.
- Update our drawings with updated base information reflecting the proposed Citrus Bowl improvements.
- Review all data collected and provided by Client as it relates to AECOM's work.
- Respond to a total of two (2) sets of consolidated Review Comments from the City of Orlando or Client.

Deliverables – As a result of this task, AECOM shall

- Attend a total of ten (10) coordination meetings
- Respond to a total of (2) sets of consolidated Review Comments

Design Changes

Hardscape Construction Documents

- Revise four (4) hardscape plan sheets and one (1) hardscape detail plan sheet to reflect changes to driveways, paving patterns, hardscape materials, tree locations, light pole locations, and site furnishings.
- Coordinate with electrical engineer on the new location of street light poles during Design Team Meetings.
- Coordinate with civil engineer on the new location of driveways, paving patterns, hardscape materials, tree locations, and site furnishings during Design Team Meetings.
- Update statement of probable cost.
- Update Summary of Pay Items.
- Update Technical Specifications.

Landscape Construction Documents

- Revise four (4) landscape plan sheets, one (1) landscape details and plant list sheet to reflect the new locations of street trees, landscape pots, and plant material.
- Update statement of probable cost.
- Update Summary of Pay Items sheet.

<u>Irrigation Construction Documents</u>

- Revise four (4) irrigation plan sheets to reflect the new locations of street trees and landscape pots.
- Update statement of probable cost.
- Update Summary of Pay Items sheet.

Deliverables - As a result of this task, AECOM shall produce the following

- Prepare a total of two (2) Construction Document submittals Progress
 Drawings and an Addendum
- Prepare two (2) updated Statement of Probable Cost Progress Drawings and an Addendum

<u>Note:</u> All services listed above will be provided until the Not-to-Exceed Amount is reached. At that time, justification for additional post-design funds will be submitted.

DESIGN FEES

WBQ

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ระยาการเร	Project Asbuilts, Record Drawings, Certified ReviewLatter of Approval (Not included - By Contractor & Contractor Engineer)	Project Completion, Final Inspection, and Punch List	Construction Reports (By Contractor)	Construction Observation and Inspections (1 per Month for a total of 12 months - 12 months)	Firs, Questions, Assistance (2 per Month for a total of 12 months - 24 RFI's Total)	Shop Drawings:Review of Material	Pro-Construction Meeting and General Administration Phase 1 (Monthly Meetings)	CONSTRUCTION ADMINISTRATION	RFB Questions, Propert Addenda Documents, and Bid Tabulstion/Evaluation	Pre-Bid Maeting and Bidding Review	BIDDING ASSISTANCE	Fords Department of Transportation Driveway Connection Permit	ins Department of Transportation Drawnege Connection Permit	The dependent of transposition Conf. Cont.	Chairs ryes was reasyment thank the first thank the first thank of TT and definition thank the first the first the first thank the first thank the first thank	C. Lebell Distriction of Control	Separation of Commission representation of the Politic	The Department of Environmental Procedure reactives of Permit	ALCO CULTURES CURTITIONNESS TO CHARGE TO CARD. TO PROPE CARD. TO CARD. TO CARD. TO CARD. ALCO CULTURES CURTITIONNESS OF THE CARD. TO CARD. TO CARD. TO CARD. TO CARD. TO CARD. ALCO CULTURES CURTITIONNESS OF THE CARD. TO CARD. T	Categor Internet Required Nates Supply System Approve	cay or unance measurem consection system Approved	Cay of Chainted Swifer Fernal and Fighta E-physiolism of Enhancing Proceeding NO.	Care of Change Sulpon Communication of Approver, and Overal Permit Assessed	Civil Engineering Formus	The Feet of the Continuity	E Denomen L Ch. Ch. and O Content	4 Bid Consider and Table of Contact	2 SONE Specialization and Table of Control	30% Couring and Table of Contant	Specifications	Response to City Comments	5. Bid Demoffice Sheets, Summary of Quentities, Final Comp. Book	4, 100% Demolition Sheets, Summery of Quantities, Comp. Book	3. 60% Demolition Design and Sheels	2, 30% Demolition Design, Sheets Setup, and Master Bese File Set Up	Demolition Roll Plot Review for Concept Design	Demolition Streets	6. Response to City Comments	5. Bid Signing and Pavement Marking Sheets, Summary of Cuantities, Final Comp. Book	100% Signing and Pavement Marking Sheets, Summary of Quantities, Comp. Book	3, 60% Signing and Payement Marking Sheets	2 30% Signing and Pavement Marking Sheets Setup and Master Base File Set Up	Signing and Pavement Marking Roll Plot Review for Concept Design	Signing and Paverners Marking Sheets	6. Response in the Conference of the Conference	Silly Construction Devices and Construction and Construction Construction	A Bid Hilliam Summan of Complete County Coun	2 00% UNITY CROSS SECTIONS, MARKET BASE FIRE, KOLF MORKS UP, CHITY FROMBASS	30% Utility Sheets Setup, Master Base File, Existing Utilities, New Utilities, Utility Cantacts, Utility Packages	Utility Coodination and Utility Adjustment Sheets	6. Response to City Comments	5. Bid Final Phase I, II, & III Phass, IAOB, SPM Details, and Final Summary of Quantilias/Comp. Book	100% Phase I, II, & III Plans, MOB, SPM Details, and Summary of Quardities/Comp. Book, General Notes	3, 60% Phase I, II, & III Plan Sheet, MOB, Crass Section Sheets Setup, Temp, Dreinage, and MOT Details	30% Maintenance of Business Plan, MOB Typical Soctions and MOB Details, Plan Sheet Set Up	30% Phase I, II, & III Traffic Control Analysis, TCP Master File Set Up & Plan Sheet Set Up, Typical Sections	raffic Control Sheets
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Page 10 of 2

This sheet to be used by Subconsultant to calculate its fee.

SUBTOTAL ESTIMATED FEE:
Survey (Field)
Geotechnical Field and Lab Testing
SUBTOTAL ESTIMATED FEE:
Optional Services
GRAND TOTAL ESTIMATED FEE:

4-man crew da \$ 1,620.00 / day

\$6,104.34

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FCCM (Facilities Capital Cost Money): EXPENSES:

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SALARY RELATED COSTS: MULTIPLIER

ESTIMATE OF WORK EFFORT AND COST - SUBCONSULTANT

Consultant Name: Consultant No.:

DRMP

FPN:	County:	Name of Project:
123456-1-52-01	Orange	Church Street from Westmoreland Drive to Tampa Avenue

Total	Total	32. Construction Assistance	31. Architecture Development	30. Geotechnical	29. Mapping	28. Photogrammetry	27. Survey (Field & Office Support)	26. Landscape Architecture Plans	25.Planning Analysis	24. Lighting Plans	23. Lighting Analysis	22. Signalization Plans	21. Signalization Analysis	20. Signing & Marking Plans	19. Signing & Marking Analysis	18. Structures - Miscellaneous	17. Structures - Retaining Walls	16. Structures - Movable Span	15. Structures - Segmental Concrete	14. Structures - Structural Steel	13. Structures - Me	12. Structures - Short Span Concrete	11. Structures - Temporary Bridge	10. Structures - BDR	9. Structures - Misc	8. Environmental Permits	7. Utilities	6, Drainage Analysis	5, Roadway Plans	4. Roadway Analysis	3. Project General Tasks			FAP NO.:	•
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EXHIBIT II - Page 10 of 23

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Project Activity 9: Structures Summary and Miscellaneous Tasks and Drawings

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						ince at 2		Con	0			0	Task 15														
						Assume attendance at 2 meetings d		Comments	Ö	A 10		0	Task													Comments	
						s during c			0		0		Task											100 A.		ij	
						uring design.			10	10	2000		Task 18														

Project Activity 9: Structures Summary and Miscellaneous Tasks and Drawings

Utility companies EA Other meetings EA Subtotal technical meetings Progress Meetings Phase Review Meetings EA Total Meetings
meetings
meetings
mpanies EA eetings EA technical meetings
npanies EA etings EA
mpanies EA
(cities, counties)
Regulatory agency EA
Aesthetics coordination EA
90/100% comment review EA
BDR coordination / review EA

123456		
Church Street from Westmoreland Drive to Tampa		

	0		0	0	EA Design	Design for Wall Height Covered by Standards	18.16
	0		0	0	Sheet	15 Control Drawings	18.15
	0		0	0	Sheet	14 Semi-Standard Drawings	18.14
	0		0	0	EA 500 feet of Wall	13 Vertical Wall Geometry	18.13
	0		0	0	EA Wall	12 Horizontal Wall Geometry	18.12
	Mount)	Sound Barrier Walls (Ground Mount)	arrier Wall	Sound B			
Design one new light pole foundation for the new light pole design using the 2013 Wind Code (LTS-6) and assumed soil values.	10		10	-4	ΕA	11 Flag/Light Pole Foundation	18.11
	š	Flag/Light Pole Foundation	/Light Pol	Flag			
	0		0	0	ΕA	Bridge Mounted Signs (Attached to Superstr.)	18.10
	0		0	0	ΕA	9 Monotube Overhead Sign Structure	18.9
	0		0	0	ΕA	Special (longspan) Overhead Span Sign Structures	18.8
	0		0	0	ΕA	7 Overhead Span Sign Structures	18.7
	0		0	0	ΕA	6 Cantilever Sign Structures	18.6
	uctures	Overhead & Cantilever Sign Structures	& Cantiley	Overhead			
	0		0	0	EA Pole	5 Mast Arms	18.5
		vms	Mast Arms				
	0		0	0	EA Add'1 Config	4 Concrete Strain Poles	18.4
	0		0	0	Initial Config		
	0		0	0	EA Add'l Config	3 Steel Strain Poles	18.3
	0		0	0	Initial Config		
		oles	Strain Poles				
	0		0	0	ΕA	2 Concrete Box Culverts Extensions	18.2
	0		0	0	ΕA	1 Concrete Box Culverts	18.1
		x Culvert	Concrete Box Culvert	6			
Comments	Total Hours	No. of Sheets	Hours/ Unit	No. of	Unit	K Task	Task No.
Church Street from Westmoreland Drive to Tampa Avenue 123456-1-52-01						Estimato TDN Form Revised 3/28/05	Estimato Form Revis

Project Activity 18: Miscellaneous Structures

	~	-1		-7	~
	8.20	8.19		8.18	8.17
	18.20 Other Structures	18.19 Special Structures		18.18 Aesthetic Details	18.17 Design for Wall Height Not Covered by Standards
18 Miscellaneous Structures Total	LS	LS		EA	EA Design
ous Struct	0	0		0	0
ures Total	0	0	Special Structures	0	0
•			uctures		
10	0	0		0	0

Church Street from Westmoreland Drive to Tampa Avenue 123456-1-52-01

	32	23. Lighting Analysis Total	Analy	ightin	23	
	0	0%	%	ST	23.18 Coordination	Ņ
	12		otal	ป Subt	Lighting Analysis Nontechnical Subtotal	<u> </u>
	1	5%	%	ST	23.17 Supervision	Ŋ
	0	0%	%	S7	23.16 Independent Peer Review	Ņ
	7	5%	%	ST	23.15 Quality Assurance/Quality Control	Ŋ
Meetings with OUC, City of Orlando and Citrus Bowl	6	6	1	ST	23.14 Technical Meetings	ί
1 field review x 1 person x 4 hours	4	4	1	ST	23.13 Field Reviews	Ņ
	20		a	Subtot	Lighting Analysis Technical Subtotal	
	0	0	0	ST	23.12 Other Lighting	23
	0	0	0	ST	23.11 Technical Special Provisions	Ņ
	0	0	0	LS	23.10 Cost Estimate	2:
1hr/ sht x 2 plan shts = 2hrs	2	2	1	ST	23.9 Quantities	2
Update Photometric calculations	8	8	1	LS	23.8 Design Documentation	2
	0	0	0	ST	23.7 Temporary Lighting	N
Update per new design	10	10	1	ST	23.6 Reference and Master Design Files	Ņ
	0	0	0	ST	23.5 FDEP Coordination & Report	2
N/A - OUC to prepare voltage drop calcs and wire sizes	0	0	0	ST	23.4 Voltage Drop Calculations	Ņ
	0	0	0	ST	23.3 Aeronautical Evaluation	Ņ
N/A - OUC and City to dictate what lighting fixture, pole height and spacing to use	0	0	0	S7	23.2 Lighting Analysis Report	Ņ
•	0	0	0	ST	23.1 Lighting Justification Report	نز
Comments	Total Hours	Hours/ Units	No. of Units	Units	Task No Task	z 5,

2/28/2014

Page 7 of 10

Church Street from Westmoreland Drive to Tampa Avenue 123456-1-52-01

								10-70-1-06-67
Task No.	Jask	Scale	Units	No. of	Hours/ Unit	No. of Sheets	Fotal Hours	Comments
24.1	Key Sheet		Sheet	1	1	1	1	Add Revision Information and new detail sheet
24.2	Summary of Pay Items - including CES Input		Sheet	0	0	0	0	
24.3	Tabulation of Quantities		Sheet	7	1	1	7	Update per new design
24.4	General Notes/Pay Item notes		Sheet	1	2	7	2	Update per new luminaire requirements
24.5	Pole Data, Legend & Criteria		Sheet	-7	⁻ Ch	1	Çı	Update per new design and luminaire requirements for added poles (assumes no pole number changes outside of redesigned scope limits)
24.6	Service Point Details		Sheet	0	0	0	0	N/A - OUC provides
24.7	Project Layout		Sheet	0	0	0	0	
24.8	Plan Sheet		Sheet	2	2	2	4	Plan labeling changes per new design
24.9	Special Details		Sheet	7	3	1	3	Add detail sheet for new luminaire
24.10	24.10 Temporary Lighting Data & Details		Sheet	0	0	0	0	
24.11	Traffic Control Plan Sheets		Sheet	0	0	0	0	
24.12	24.12 Interim Standards		LS	0	0		0	
	Lighting Plans Technical Subtotal	al Subto	otal			7	16	
24.13	Quality Assurance/Quality Control		ST	%	5%		1	
24.14	24.14 Supervision		ST	%	5%		1	
		24	Lighti	ng Plar	24. Lighting Plans Total	7	18	

Page 8 of 10

	0	62					TOTAL
•			 - 2				ſ
						٠	-
		0		0	0	Each	Survey
NA		0		0	0	Each	Partnering
Assume 2 meetings * 2 people * 2 hours		8		4	2	Each	Meetings
		. 0		0	0	Each	Coordination
1 visit		2		2	1	Each	Field Visits
See Revisions Next Page		0		0	0	Each	Addendums 2 through 5
First Addendum		0		0	0	Each	Signals
First Addendum		0		0	0	Each	Lighting
First Addendum		0		0	0	Each	Structures
NA		0		0	0	Each	Addendum 1
Attendance by 2 people (2 hrs each) and respond to questions		4		4	1	LS	Pre-Construction Mtg.
		48		4			RFI Subtotal
		0		0	0	Each	Signals
		0		0	0	Each	SPM
		36		4	9	Each	Lighting
NA		0		0	0	Each	FON
		0		0	0	Each	Drainage
		12		4	3	Each	Structures
		0		0	0	Each	Utilities
		0		0	0	Each	Roadway/MOT
							Requests for Information
REMARKS	CADD*	TOTAL HOURS	NO. OF	HOURS/	NO. OF	BASIS OF ESTIMATE	TASK
				nd Meeting	rmation ar	luest for info	ACTIVITY: Post Design - Request for information and Meeting
a control of an analysis						DATE: 28-Feb-14	DATE:
PROJECT NAME: Church Street - Section Two	OT NAME:	PROJE				DRMP, Inc.	CONSULTANT NAME: DRMP, Inc.
		KLIST	HIGHWAY TASK LIST	HIG			

	0	15					TOTAL
		0					Plans Revisions Subtotal
		0		0	0	Each	Signal
	,	0		0	0	Each	Lighting
		0		0	0	Each	SPM
		0		0	0	Each	FON
		0		0	0	Each	Drainage
		0		0	0	Each	Toll Plazas
		0		0	0	Each	Structures
		0		0	0	Each	Utilities
		0		0	0	Each	Roadway
							Plans Revisions
		15					Shop Drawing Subtotal
		0		0	0	LS	Signal
		9		3	3	Each	Lighting
		0		0	0	LS	SPM
		0		0	0	Each	FON
		0		0	0	Each	Drainage
		6		3	2	Each	Structures
		0		0	0	Each	Utilities
		0		0	0	LS	Roadway
							Shop Drawing Reviews
REMARKS	CADD* HOURS	TOTAL HOURS	NO. OF	HOURS/	NO. OF	BASIS OF ESTIMATE	TASK
				ns	an Revisio	op Dwgs & Pi	ACTIVITY: Post Design - Shop Dwgs & Plan Revisions
						DATE: 28-Feb-14	DATE:
PROJECT NAME: Church Street Section Two from Westmoreland To Tampa	OT NAME:	PROJE				DRMP, Inc.	CONSULTANT NAME: DRMP, Inc.
***************************************		K LIST	HIGHWAY TASK LIST	HIG			<u> </u>
			!				

AECOM

SUBTOTALS								7. Client Review Meetings (2)	6. Cost Estimate	5. Landscape Tabulation of Quantities	4. Revised Landscape Plans	3. Hardscape Tabulation of Quantities	2. Revised Hardscape Details	1. Revised Hardscape Plans	DESIGN PHASE		3. Client Review Meeting (1)	2. Data Collection and Research	1. Base Plan Update	DATA COLLECTION			Coordination with City of Orlando/Design Team (7 Meetings)	1. Project Management	PROJECT COORDINATION AND MEETINGS		TASK - West Phase (assumes 17 plan sheets)	TASK/HOURS TRACKING: Protect Court New Circle Bowl Feb 25 2014
77	 Γ							6	2	2	4	2	4	4			2	2	8				21	20		Man Hrs	PM JTG	
2,7		Ī	Γ				T	s	\$	S	69	\$	65	\$			 \$	69	69		7		69	69			71	Cons
2,744.28								213.84	71.28	71.28	142.56	71.28	142.56	142.56			71.28	71.28	285.12				748.44	712.80		35.64	Rate	Consultant
23		Γ						6	2		7		2	2				Ì					10			Man Hrs	Principal 1 TJM	
1,2	Ì				Γ		T	83	\$	49	\$	\$	s	69	_		\$	\$	\$				69	43				AECOM
1,214.17								316.74	105.58		52.79	-	105.58	105.58			1	-	-				527.90			52.79	Rate	W
156									12	4	32	4	32	64					8							Man Hrs	LA 1 8PM	
4,0		ľ	Γ	-				\$	\$	s	ક	\$	53	\$ 1,			\$	\$	\$				Ś	\$			7 0	
4,059.12								•	312.24	104.08	832.64	104.08	832.64	1,665.28				1	208,16							26.02	Rate	
6								-		-	_	_												8		Man Hrs	PMA CB	MWBE Disciplin
1,								49	69	69	\$	49	49	\$			 \$	\$	\$3				છ	45			70	Statu
174.00			:					-		-		,	,	,				٠						174.00		29.00	Rate	
8			ľ					2	2										2		1			2		Man Hrs	Clerical GC	Land
			┝			_		\$	69	\$	63	69	49	↔			€3	69	\$				\$	69			71	apo A
165.36								41.34	41.34		-	ı				į		-	41.34				1	41.34		20.67	Rate	chiecui
\$8,3					_			\$	49	\$	\$ 1	69	\$ 1	\$ 1			69	49	\$		1		6 9	63			4 \$	e (Jano
\$8,356.93								571.92	530.44	175.36	1,027.99	175.36	1,080.78	1,913.42			71.28	71.28	534.62				,276.34	928.14			Basic Activity \$ Amount	Sape in
270								74.0	18.0	6.0	37.0	6.0	38.0	70.0			20	2.0	18.0			1	31.0	28.0			Man Hrs by Activity	ardscape
\$30.95								\$ 40.85	\$ 29.47	\$ 29.23	\$ 27.78	\$ 29.23	\$ 28,44	\$ 27.33			\$ 35.64	\$ 35.64	\$ 29.70				\$ 41.17	\$ 33.15			Average Hourly Rate	tionaplus Gresspiels eterspiels empeloaded

OUT OF POCKET EXPENSES		TOTAL NOT TO EXCEED FEE		
EXPENSE TYPE	TOTAL COST			
CELLULAR TELEPHONE	\$	(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)		
LONG DISTANCE TELEPHONE	69 1	RAW FEE	W W	8,356.93
FACSIMILE	t s			
N-HOUSE COPYING	\$ 500,00	/// Same peather (e)	M	
OUT-OF-HOUSE COPYING	-			
N-HOUSE PLOTTING	\$ 500.00	(b) Fringe Benefits Factor N/A	<i>'\A</i>	
OUT-OF-HOUSE PLOTTING (assumes WBQ will plot and assemble at	€9 -	SUBTOTAL	3	8,356.93
IN-HOUSE BLUEPRINTING	69 1		÷	
OUT-OF-HOUSE BLUEPRINTING	69	(c) OH+FB+Profit 2.00	\$	16,713.86
OVERNIGHT DELIVERY	€S -	Total City Limited Multipli 3.000 SUBTOTAL	\$	25,070.79
	59 .1	(d) Out-of-Pocket Expenses	69	1,800.00
U.S. MAIL	6 9			
U.S. MAIL IN-TOWN DELIVERY/COURIER		TOTAL LINE CHILD		V2 V20 30

End of Scope and Fee

End of Scope and Fee