

## **City Council**

## **Meeting Agenda**

Alan McGraw, Mayor Craig Morgan, Place 1 Rene Flores, Place 2 Frank Leffingwell, Place 3 Will Peckham, Place 4 Writ Baese, Place 5 Kris Whitfield, Place 6

Thursday, June 23, 2016

7:00 PM

City Council Chambers, 221 East Main St.

- A. CALL REGULAR SESSION TO ORDER 7:00 P.M.
- B. ROLL CALL
- C. PLEDGES OF ALLEGIANCE

#### D. CITIZEN COMMUNICATION

Any citizen wishing to speak during citizen communication regarding an item on or off the agenda may do so after completing the required registration card. All comments must be no more than 3 minutes in length. Any comments regarding items not on the posted agenda may not be discussed or responded to by the City Council. The Mayor may deny any presenter the opportunity to address the City Council if the presentation or comments offered is substantially repetitive of those previous made, per §2-26(b)(d), of the Round Rock Code of Ordinances, 2010 Edition.

#### E. CONSENT AGENDA:

All items listed under the Consent Agenda are considered to be routine by the City Council and will be enacted by one motion. There will be no separate discussion of these items unless requested by a Council member in which event, the item will be removed from the consent agenda and considered separately.

E.1	2016-3589	Consider approval of the minutes for the June 9, 2015 City Council meeting.
E.2	2016-3541	Consider a resolution authorizing the Mayor to execute Supplemental Contract No. 1 with Stantec Consulting Inc. for the 2015-2017 On-Call Traffic Operations Engineering Services Work Authorization.
E.3	<u>2016-3542</u>	Consider a resolution authorizing the Mayor to execute Supplemental Contract No. 1 with Brown & Gay Engineers, Inc. for the 2015-2017 On-Call Traffic Operations Engineering Services Work Authorization.

E.4	2016-3563	Consider a resolution authorizing the Mayor to execute Supplemental Contract No. 1 with HDR Engineering, Inc. for the 2015-2017 On-Call Traffic Operations Engineering Services Work Authorization.
E.5	2016-3564	Consider a resolution authorizing the Mayor to execute Supplemental Contract No. 1 with Terracon Consultants for On-Call Geotechnical Services Work Authorization.
E.6	<u>2016-3565</u>	Consider a resolution authorizing the Mayor to execute Supplemental Contract No. 1 with Raba Kistner Consultants Inc. for On-Call Geotechnical Services Work Authorization.
F.	PUBLIC HEAR	INGS:
F.1	2016-3443	Consider public testimony regarding the draft CDBG 2016-2017 Annual Action Plan.
G.	RESOLUTIONS	S:
G.1	2016-3592	Consider a resolution authorizing the Mayor to execute a Memorandum of Understanding with KR Acquisitions, LLC.
G.2	<u>2016-3561</u>	Consider a resolution authorizing the Mayor to execute a Contract with  Patin Construction, LLC for the Sunrise Road Median Construction  Project.
G.3	2016-3560	Consider a resolution authorizing the Mayor to execute an Agreement to Share Costs with the Brazos River Authority for the No-Net-Loss Study.
G.4	2016-3571	Consider a resolution authorizing the Mayor to excute a Contract for Engineering Services with LAN, Inc. for the Neighborhood Stormwater Modeling 2016-2018 Work Authorization.
G.5	2016-3572	Consider a resolution authorizing the Mayor to execute a Contract for Engineering Services with AECOM for the Creek Stormwater Modeling 2016-2018 Work Authorization.
Н.	ORDINANCES	:
H.1	2016-3543	Consider public testimony regarding, and an ordinance granting a partial tax exemption from ad valorem taxes for certain qualified historically significant properties in the city limits of Round Rock. (First Reading)*
H.2	2016-3525	Consider an ordinance annexing a 2.184 acre tract of City-owned property and a 0.173 acre tract of right-of-way along a portion of A.W. Grimes.  (First Reading)*
H.3	<u>2016-3539</u>	Consider an ordinance amending Chapter 32, Sections 32-22 and 32-23, Code of Ordinances (2010 Edition), regarding residential refuse and commercial refuse. (First Reading)(Requires Two Readings)

H.4	2016-3573	Consider an ordinance amending Chapter 46, Sections 46-134 -138, Code of Ordinances (2010 Edition), regarding fence requirements and maintenance. (First Reading)(Two Readings)			
H.5	2016-3574	Consider an ordinance amending Chapter 46, Section 46-195, Code of Ordinances (2010 Edition), regarding screening of dumpsters. (First Reading)(Requires Two Readings)			
I.	APPOINTMEN	TS:			
I.1	<u>2016-3531</u>	Consider the appointment of a Mayor Pro-Tem.			
1.2	2016-3596	Consider confirming the City Manager's appointment of one (1) member to the Civil Service Commission.			
1.3	2016-3590	Consider the appointment of a Municipal Judge and Associate Municipal Judge to fill expired terms.			
1.4	2016-3587	Consider five (5) appointments to the Planning and Zoning Commission to fill expired terms.			
1.5	2016-3586	Consider three (3) appointments to the Historic Preservation Commission to fill expired terms.			
1.6	2016-3588	Consider five (5) appointments to the Zoning Board of Adjustment to fill expired terms.			
J.	COUNCIL COMMENTS REGARDING ITEMS OF COMMUNITY INTEREST				
K.	EXECUTIVE SESSION:				
K.1	<u>2016-3595</u>	Consider Executive Session as authorized by §551.072, Government Code, to deliberate the purchase of and/or value of the leashold interest of the Chamber of Commerce building at 212 E Main Street.			
K.2	2016-3603	Consider Executive Session as authorized by §551.071 Government Code, related to consultation with the City Attorney regarding a matter where the duty of the City Attorney under the Texas Disciplinary Rules of Professional Conduct clearly conflicts with Chapter 551 of the Government Code.			

#### L. ADJOURNMENT

\*Pursuant to the terms of Section 3.13 of the Round Rock Home Rule Charter, the second reading of this ordinance may be dispensed with by an affirmative vote of all the City Council members present.

In addition to any executive session already listed above, the City Council for the City of Round Rock reserves the right to adjourn into executive session at any time during the course of this meeting to discuss any of the matters listed above, as authorized by Texas Government Code for the following purposes:

§551.071Consultation with Attorney

§551.072 Deliberations regarding Real Property

§551.073 Deliberations regarding Gifts and Donations

§551.074 Personnel Matters

§551.076 Deliberations regarding Security Devices

§551.087 Deliberations regarding Economic Development Negotiations

#### POSTING CERTIFICATION

I certify that this notice of the Round Rock City Council Meeting was posted on this 17th day of June 2016 at 5:00 p.m. as required by law in accordance with Section 551.043 of the Texas Government Code.

/ORIGINAL SIGNED/ Sara L. White, TRMC, City Clerk



## **Agenda Item Summary**

Agenda Number: E.1

Title: Consider approval of the minutes for the June 9, 2015 City Council

meeting.

Type: Minutes

Governing Body: City Council

**Agenda Date: 6/23/2016** 

Dept Director: Sara White, City Clerk

Cost:

Indexes:

Attachments: 060916 Draft Minutes

**Department:** City Clerk's Office

Text of Legislative File 2016-3589



# Meeting Minutes - Draft City Council

Thursday, June 9, 2016

#### CALL REGULAR SESSION TO ORDER - 7:00 P.M.

The Round Rock City Council met in regular session on Thursday, June 9, 2016 in the City Council Chambers located at 221 E. Main Street, Round Rock.

Mayor McGraw called the meeting to order at 7:03 p.m.

#### **ROLL CALL**

Present: 5 - Mayor Alan McGraw

Councilmember Craig Morgan Councilmember Frank Leffingwell Councilmember Rene Flores Councilmember Kris Whitfield

Absent: 2 - Councilmember Will Peckham

Councilmember Writ Baese

#### **PLEDGES OF ALLEGIANCE**

Mayor McGraw led the following Pledges of Allegiance: United States

Texas

#### CITIZEN COMMUNICATION

Pat Cavanaugh, 2001 Laura Court, spoke to the City Council regarding communication to the Council and City Manager's office.

#### **PRESENTATIONS:**

**E.1** 2016-3534 Consider a presentation from the Texas Department of Transportation

(TxDOT) regarding the Diverging Diamond Intersection.

Representatives from the Texas Department of Transportation (TxDOT) made the

presentation to the City Council.

#### **CONSENT AGENDA:**

All items listed under the Consent Agenda were enacted by one motion. There was no separate discussion of these items and no items were removed from the Consent Agenda.

A motion was made by Councilmember Kris Whitfieldseconded by Councilmember Frank Leffingwell that the Consent Agenda was approved. The motion carried by the following vote:

Aye: 5 - Mayor McGraw
Councilmember Morgan
Councilmember Leffingwell
Councilmember Flores
Councilmember Whitfield

**Nay**: 0

Absent: 2 - Councilmember Peckham

Councilmember Baese

**F.1** 2016-3527 Consider approval of the minutes for the May 26, 2016 City Council meeting.

This item was approved under the Consent Agenda.

**F.2** 2016-3484 Consider an ordinance adopting Amendment No. 2 to the FY 2015-2016 Annual Budget. (Second Reading)

This item was approved under the Consent Agenda.

F.3 2016-3485 Consider an ordinance adopting Amendment No. 3 to the FY 2015-2016 Annual Budget for mid-year adjustments including amending the full time equivalent position count for the General Fund and the HOT fund and to allocate funding. (Second Reading)

This item was approved under the Consent Agenda.

F.4 2016-3526 Consider a resolution authorizing the Mayor to execute Term Renewal Agreement No. 2 with 360 Press Solutions, LLC for print services for letterhead, envelopes, and business cards.

This item was approved under the Consent Agenda.

F.5 2016-3490 Consider a resolution authorizing the City Manager to submit a Grant Application to the Office of the Governor, Criminal Justice Division for funds to operate the Police Department's Body-Worn Camera Program for FY 2016-2017.

This item was approved under the Consent Agenda.

F.6	<u>2016-3517</u>	Consider a resolution authorizing the Mayor to execute an Agreement with Industrial Asphalt and Aggregate for the purchase of aggregate material.
		This item was approved under the Consent Agenda.
F.7	<u>2016-3501</u>	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with Cobos Design & Construction, Inc. for purchase of general building trade services (Painting).
		This item was approved under the Consent Agenda.
F.8	<u>2016-3502</u>	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with Cobos Design & Construction, Inc. for purchase of general building trade services (Carpentry).
		This item was approved under the Consent Agenda.
F.9	<u>2016-3503</u>	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with Cobos Design & Construction, Inc. for purchase of general building trade services (Drywall).
		This item was approved under the Consent Agenda.
F.10	<u>2016-3504</u>	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with 5-F Mechanical Group, Inc. for purchase of general building trade services (HVAC).
		This item was approved under the Consent Agenda.
F.11	<u>2016-3505</u>	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with 5-F Mechanical Group, Inc. for purchase of general building trade services (Plumbing).
		This item was approved under the Consent Agenda.
F.12	2016-3507	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with 360 Roofing, LLC for purchase of general building trade services (Roofing).
		This item was approved under the Consent Agenda.
F.13	<u>2016-3508</u>	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with ACM Services, LLC for purchase of general building trade services (Electrical).
		This item was approved under the Consent Agenda.

<b>F.14</b> 2016-3509	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with M & C Electric, Inc. for purchase of general building trade services (Electrical).  This item was approved under the Consent Agenda.
<b>F.15</b> 2016-3510	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with Partners Remodeling Restoration & Waterproofing, LLC for purchase of general building trade services (Masonry/Concrete Finishing).
	This item was approved under the Consent Agenda.
F.16 <u>2016-3511</u>	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with TDIndustries, Inc. for purchase of general building trade services (HVAC).
	This item was approved under the Consent Agenda.
F.17 <u>2016-3512</u>	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with TDIndustries, Inc. for purchase of general building trade services (Plumbing).
	This item was approved under the Consent Agenda.
F.18 <u>2016-3513</u>	Consider a resolution authorizing the Mayor to execute Supplemental Agreement No. 2 with Texas Roofing Co., LP for purchase of general building trade services (Roofing).
	This item was approved under the Consent Agenda.
DECOLUTIONS.	

#### **RESOLUTIONS:**

**G.1** 2016-3530 Consider a resolution approving Travis Central Appraisal District's purchase of a vacant lot at 2304 Forbes Drive for future expansion of the appraisal district facilities.

Susan Morgan, CFO, made the staff presentation

A motion was made by Councilmember Leffingwell, seconded by Councilmember Flores, that this Resolution be approved. The motion carried by the following vote:

Aye: 5-Mayor McGraw

Councilmember Morgan Councilmember Leffingwell Councilmember Flores Councilmember Whitfield

**Nay:** 0

Councilmember Peckham Absent: 2 -

Councilmember Baese

#### **G.2** <u>2016-3499</u>

Consider a resolution authorizing the Mayor to execute an Engagement Letter with Brockway, Gersbach, Franklin & Niemeier, P.C. for the 2016 financial and compliance audit.

Susan Morgan, CFO, made the staff presentation.

A motion was made by Councilmember Whitfield, seconded by Councilmember Morgan, that this Resolution be approved. The motion carried by the following vote:

Aye: 5 - Mayor McGraw

Councilmember Morgan
Councilmember Leffingwell
Councilmember Flores
Councilmember Whitfield

**Nay:** 0

Absent: 2 - Councilmember Peckham

Councilmember Baese

#### **G.3** 2016-3493

Consider a resolution authorizing the Mayor to execute a Memorandum of Understanding with Urban Intownhomes regarding the development of approximately 3.68 acres of land south of City Hall between East Bagdad Avenue and the Union Pacific Railroad.

Brad Wiseman, Planning and Development Services Director, made the staff presentation.

A motion was made by Councilmember Leffingwell, seconded by Councilmember Whitfield, that this Resolution be approved. The motion carried by the following vote:

Aye: 5 - Mayor McGraw

Councilmember Morgan
Councilmember Leffingwell
Councilmember Flores
Councilmember Whitfield

Nay: 0

Absent: 2 - Councilmember Peckham

Councilmember Baese

#### **G.4** 2016-3544

Consider a resolution approving the action of the Round Rock Transporation and Economic Development Corporation in amending the Transportation Capital Improvements Program (TCIP).

Gary Hudder, Transportation Director made the staff presentation.

A motion was made by Councilmember Morgan, seconded by Councilmember Whitfield, that this Resolution be approved. The motion carried by the following vote:

Ave: 5 - Mayor McGraw

Councilmember Morgan Councilmember Leffingwell Councilmember Flores Councilmember Whitfield

Nay: 0

Absent: 2 - Councilmember Peckham

Councilmember Baese

**G.5** 2016-3475

Consider a resolution authorizing the Mayor to execute Supplemental Contract No. 9 with Atkins North America, Inc. for the Creek Bend Boulevard Project.

Gary Hudder, Transportation Director, made the staff presentation.

A motion was made by Councilmember Flores, seconded by Councilmember Morgan, that this Resolution be approved. The motion carried by the following vote:

Aye: 5 - Mayor McGraw

Councilmember Morgan Councilmember Leffingwell Councilmember Flores Councilmember Whitfield

Nay: 0

Absent: 2 - Councilmember Peckham

Councilmember Baese

G.6 2016-3487

Consider a resolution authorizing the Mayor to execute a Real Estate Contract with Continental Homes of Texas, L.P. for the purchase of a 0.917 acre tract of land for the Logan Drive Extension Project.

Gary Hudder, Transportation Director made the staff presentation.

A motion was made by Councilmember Whitfield, seconded by Councilmember Leffingwell, that this Resolution be approved. The motion carried by the following vote:

Aye: 5 - Mayor McGraw

Councilmember Morgan Councilmember Leffingwell Councilmember Flores Councilmember Whitfield

**Nay**: 0

Absent: 2 - Councilmember Peckham

Councilmember Baese

#### **G.7** <u>2016-3516</u>

Consider a resolution authorizing the Mayor to execute an Interlocal Agreement with the City of Pflugerville regarding the cost associated with the engineering and design of the frontage roads along SH 45 between Heatherwilde Boulevard and Donnell Drive.

Gary Hudder, Transportation Director, made the staff presentation.

A motion was made by Councilmember Morgan, seconded by Councilmember Whitfield, that this Resolution be approved. The motion carried by the following vote:

Aye: 5 - Mayor McGraw

Councilmember Morgan Councilmember Leffingwell Councilmember Flores Councilmember Whitfield

**Nay**: 0

Absent: 2 - Councilmember Peckham

Councilmember Baese

#### **G.8** <u>2016-3529</u>

Consider a resolution authorizing the Mayor to execute an Agreement for Professional Consulting Services for Engineering and Design Services for the Roundville Lane Project with Stantec Consulting Services, Inc.

Gary Hudder, Transportation Director, made the staff presentation.

A motion was made by Councilmember Leffingwell, seconded by Councilmember Flores, that this Resolution be approved. The motion carried by the following vote:

Aye: 5 - Mayor McGraw

Councilmember Morgan Councilmember Leffingwell Councilmember Flores Councilmember Whitfield

**Nay:** 0

Absent: 2 - Councilmember Peckham

Councilmember Baese

#### **G.9** 2016-3494

Consider a resolution authorizing the Mayor to execute a Water Treatment and Transmission Agreement with the City of Georgetown.

Michael Thane, Utilities and Environmental Services Director, made the staff presentation.

A motion was made by Councilmember Whitfield, seconded by Councilmember Morgan, that this Resolution be approved. The motion carried by the following vote:

Ave: 5 - Mayor McGraw

Councilmember Morgan Councilmember Leffingwell Councilmember Flores Councilmember Whitfield

Nay: 0

Absent: 2 - Councilmember Peckham

Councilmember Baese

**G.10** 2016-3514

Consider a resolution authorizing the Mayor to execute an Alternative Wastewater Service Billing Agreement with Michael Angelo's Gourmet Foods, Inc.

Michael Thane, Utilities and Environmental Services Director, made the staff presentation.

A motion was made by Councilmember Whitfield, seconded by Councilmember Flores, that this Resolution be approved. The motion carried by the following vote:

Aye: 5 - Mayor McGraw

Councilmember Morgan Councilmember Leffingwell Councilmember Flores Councilmember Whitfield

**Nay:** 0

Absent: 2 - Councilmember Peckham

Councilmember Baese

#### COUNCIL COMMENTS REGARDING ITEMS OF COMMUNITY INTEREST

#### **EXECUTIVE SESSION:**

The Council recessed to executive session. Mayor McGraw called the session to order at 8:40 p.m. and adjourned it at 9:00 p.m.

I.1 <u>2016-3373</u>

Consider Executive Session as authorized by §551.087, Government Code, to deliberate the offer of a financial or other incentive to business prospects considering Round Rock as a location for new businesses that would bring economic development to the City.

**I.2** 2016-3467

Consider Executive Session as authorized by §551.072, Government Code, related to the value of real property needed for the University Boulevard improvements project.

#### **ADJOURNMENT**

There being no further business, the meeting adjourned at 9:00 p.m.

Respectfully Submitted,

Sara L. White, City Clerk



#### Agenda Item Summary

Agenda Number: E.2

**Title:** Consider a resolution authorizing the Mayor to execute Supplemental Contract No. 1 with Stantec Consulting Inc. for the 2015-2017 On-Call

Traffic Operations Engineering Services Work Authorization.

Type: Resolution

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Gary Hudder, Transportation Director

Cost:

Indexes:

Attachments: Resolution, Exhibit A, Form 1295

**Department:** Transportation Department

#### Text of Legislative File 2016-3541

This Work Authorization contract for traffic operations engineering services will allow the Transportation Department staff to quickly assign work to Stantec for small to moderate traffic studies and design projects. This Work Authorization contract supplemental is for an additional two-year period and has a not to exceed total of \$100,000.00. Examples of tasks that might be expected under the individual work authorizations include: coordinated signal timing plan development, signal improvement design, traffic data collection and analysis, and signing and marking plans development. There are many instances in which the Transportation Department is asked to provide specific traffic data and/or implement "fixes" relative to economic development, safety concerns, and questions raised by community members. Many times we cannot respond quickly enough, due to staffing constraints. Having this contract in place with Stantec will allow us to react to those issues and request more effectively.

Staff recommends approval.

**RESOLUTION NO. R-2016-3541** 

WHEREAS, the City of Round Rock has previously entered into a Contract for Engineering

Services ("Contract") with Stantec Consulting Inc., formerly Bury, Inc., for 2015-2017 On-Call Traffic

Operations Engineering Services Work Authorization; and

WHEREAS, Stantec Consulting Inc. has submitted Supplemental Contract No. 1 to the Contract

to change the name of the Engineer and to modify the contract term; and

WHEREAS, the City Council desires to enter into said Supplemental Contract No. 1 with

Stantec Consulting Inc., Now Therefore

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF ROUND ROCK, TEXAS,

That the Mayor is hereby authorized and directed to execute on behalf of the City Supplemental

Contract No. 1 to the Contract with Stantec Consulting Inc., a copy of same being attached hereto as

Exhibit "A" and incorporated herein for all purposes.

The City Council hereby finds and declares that written notice of the date, hour, place and

subject of the meeting at which this Resolution was adopted was posted and that such meeting was

open to the public as required by law at all times during which this Resolution and the subject matter

hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act,

Chapter 551, Texas Government Code, as amended.

**RESOLVED** this 23rd day of June, 2016.

	ALAN MCGRAW, Mayor City of Round Rock, Texas	
ATTEST:		
SARA L. WHITE. City Clerk		

EXHIBIT

"A"

STATE OF TEXAS

\$
COUNTY OF WILLIAMSON

\$

# SUPPLEMENTAL CONTRACT NO. 1 TO CONTRACT FOR ENGINEERING SERVICES FOR 2015-2017 ON-CALL TRAFFIC OPERATIONS ENGINEERING SERVICES WORK AUTHORIZATION

FIRM: <u>STANTEC CONSULTING INC.</u> ("Engineer")
ADDRESS: 221 West Sixth Street, Suite 600, Austin, TX 78701

This Supplemental Contract No. 1 to Contract for Engineering Services is made by and between the City of Round Rock, Texas, hereinafter called the "City" and Stantec Consulting Inc., formerly Bury, Inc., hereinafter called the "Engineer".

WHEREAS, the City and Bury, Inc. executed a Contract for Engineering Services, hereinafter called the "Contract", on the 13th day of August, 2015 for the 2015-2017 On-Call Traffic Operations Engineering Services Project in the amount of \$100,000.00; and

WHEREAS, Bury, Inc. has changed its name to Stantec Consulting Inc.; and

WHEREAS, it is necessary to amend the Contract to reflect this name change; and

**WHEREAS**, it has become necessary to amend the Contract so that the contract term shall terminate at the close of business day on December 31, 2018;

**NOW THEREFORE,** premises considered, the City and the Engineer agree that said Contract is amended as follows:

I.

The Contract shall be amended to change the name of the Engineer from Bury, Inc. to Stantec Consulting Inc.

II.

<u>Article 3, Contract Term</u> shall be amended so that the contract term shall terminate at the close of business day on December 31, 2018.

**IN WITNESS WHEREOF,** the City and the Engineer have executed this Supplemental Contract in duplicate.

STANTEC CONSULTING INC.	
By:	
Date	
Duc	
CITY OF ROUND ROCK	APPROVED AS TO FORM:
By:	
Alan McGraw, Mayor	Stephan L. Sheets, City Attorney
Date	



#### STANDARD RATE SCHEDULE

THE FOLLOWING RATES ARE FOR WORK PERFORMED ON AN HOURLY CHARGE BASIS. RATES INCLUDE COMPANY OVERHEAD AND PROFIT FOR SERVICES ACCOMPLISHED DURING REGULAR WORKING HOURS.

#### DIRECT LABOR

OFFICE PERSONNEL SERVICES	
Managing Principal\$	245.00 per hour
Principal\$	
Senior Vice President\$	
Vice President\$	
Senior Project Manager\$	
Project Manager\$	175.00 per hour
Senior Consultant\$	160.00 per hour
Consultant\$	
Associate Consultant\$	
Senior Technical Designer\$	
Technical Designer\$	
Landscape Architect\$	
LA Designer\$	
Managing Surveyor\$	160.00 per hour
Senior Survey Tech\$	120.00 per hour
Survey Tech\$	
Administration\$	
Construction Observation\$	
Claims Management\$	
Expert Witness\$	450.00 per hour
•	•
FIELD PARTY SERVICES	
2-Man Field Party\$	
3-Man Field Party\$	185.00 per hour
4-Man Field Party\$	215.00 per hour
	•
DIRECT EXPENSES	
Transportation:	
By Firm's Passenger Vehicles\$	
By Firm's Survey Trucks\$	0.75 per mile
Subsistence for Out-of-City Work (Survey Field Crew)	RS approved
rates for sur	
Survey Stakes, Lathes, Iron Rods and other Direct Expenses	
In-House Courier & Delivery Services	
In-House Reproduction & Printing by Firm	oninerciai rates
	us 10%
These rates are subject to change without notice	

#### **NOTES:**

- 1. Field Party rates include a charge for normal equipment, normal supplies and survey vehicles. Abnormal use of stakes, lathes, etc. used (such as during the construction phase of a project) will be charged as indicated. A mileage charge will be billed for projects exceeding a 50 mile radius of the base office.
- 2. A minimum of two (2) hours Field Party time charge will be made for show up time and return to office, resulting from inclement weather conditions, etc.
- 3. Field Party stand-by time will be charged for at the appropriate rates shown above.



# **CERTIFICATE OF LIABILITY INSURANCE**

DATE (MM/DD/YYYY) 05/01/2016

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(les) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

CONTACT ANDREA OTTO PHONE (A/C, No, Ext): 1-952-807-0679 E-MAIL ADDRESS: ANDREA.OTTO@AON.COM (AC. No): 1-312-381-6608 **AON REED STENHOUSE INC.** AON RISK SERVICES CENTRAL, INC. 900 - 10025 - 102A AVENUE INSURER(S) AFFORDING COVERAGE NAIC # 16535 **EDMONTON, AB T5J 0Y2** INSURER A: ZURICH AMERICAN INSURANCE COMPANY INSURED INSURER B: SENTRY INSURANCE A MUTUAL COMPANY 24988 INSURER C: ZURICH INSURANCE COMPANY STANTEC CONSULTING SERVICES NC. 24988 INSURER D: SENTRY INSURANCE A MUTUAL COMPANY 221 WEST SIXTH STREET SUITE 600 AUSTIN TX 78701-3411 INSURER F:

COVERAGES CERTIFICATE NUMBER: 541 REVISION NUMBER:

THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS.

INSR LTR	TYPE OF INSURANCE	ADDL SUBR	POLICY NUMBER	POLICY EFF (MM/DD/YYYY)	POLICY EXP (MM/DD/YYYY)	LIMIT	S	
Α	GENERAL LIABILITY	111011 1111	GLO5415704	05/01/16	05/01/17	EACH OCCURRENCE	\$	2,000,000
^	X COMMERCIAL GENERAL LIABILITY		0200110701	00.0		DAMAGE TO RENTED PREMISES (Ea occurrence)	\$	300,000
	CLAIMS-MADE X OCCUR					MED EXP (Any one person)	\$	10,000
	X CONTRACTUAL/CROSS LIABILITY					PERSONAL & ADV INJURY	\$	2,000,000
	▼ OWNERS & CONTRACTORS		XCU COVER INCLUDED			GENERAL AGGREGATE	\$	4,000,000
	GEN'L AGGREGATE LIMIT APPLIES PER:				1	PRODUCTS - COMP/OP AGG	\$	2,000,000
	POLICY X JECT X LOC				Ī		\$	
В	AUTOMOBILE LIABILITY		90-17043-08	05/01/16	05/01/17	COMBINED SINGLE LIMIT (Ea accident)	\$	1,000,000
U	X ANY AUTO		00 17040 00	00/01/10	30,01.1.	BODILY INJURY (Per person)	\$	
	ALL OWNED SCHEDULED AUTOS				l i	BODILY INJURY (Per accident)	\$	
	HIRED AUTOS NON-OWNED AUTOS					PROPERTY DAMAGE (Per accident)	\$	
	ASTOC						\$	
С	X UMBRELLA LIAB X OCCUR		8831307	05/01/16	05/01/17	EACH OCCURRENCE	s	5,000,000
0	X EXCESS LIAB CLAIMS-MADE		EXCESS GENERAL, AUTO AND	00.0		AGGREGATE	\$	5,000,000
	DED X RETENTION \$10,000		EMPLOYERS LIABILITY (FOLLOW FORM)				\$	
D	WORKERS COMPENSATION		90-17043-06	05/01/16	05/01/17	X WC STATU- OTH-		
_	AND EMPLOYERS' LIABILITY  ANY PROPRIETOR/PARTNER/EXECUTIVE  AT	l	00 170 10 00	00.01.10		E.L. EACH ACCIDENT	\$	1,000,000
	OFFICER/MEMBER EXCLUDED? N	N/A				E.L. DISEASE - EA EMPLOYEE	\$	1,000,000
	If yes, describe under DESCRIPTION OF OPERATIONS below					E.L. DISEASE - POLICY LIMIT	s	1,000,000
	DEGGIN HON OF CITATIONS DELOW							

DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required)

AUSTIN, TX - 221 WEST SIXTH ST.

THE COVERAGE SHALL NOT BE CANCELLED OR NON RENEWED EXCEPT AFTER THIRTY (30) DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER AND ADDITIONAL INSUREDS, IF ANY AS PER WRITTEN CONTRACT. ENDORSEMENTS # CG 20 10 07 04, CG 20 37 07 04, CA 20 48 02 99, CG 24 04 05 09, CA 04 44 03 10 AND WC 00 03 13 ARE ATTACHED.

CERTIFICATE HOLDER	CANCELLATION		
CITY OF ROUND ROCK ATTN: CITY MANAGER 221 E. MAIN STREET	SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS.		
ROUND ROCK, TX 78664	AUTHORIZED REPRESENTATIVE		
6	Andrea R. OH		



### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 03/29/2016

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). PRODUCER NAME TAMMIE BESON PHONE (AC, No, Ext): 1-780-423-9462 EMAIL ADDRESS: TAMMIE.BESON@AON.CA AON REED STENHOUSE INC. [AX, No): 1-780-423-9876 900 - 10025 - 102A AVENUE **EDMONTON AB T5J 0Y2** INSURER(S) AFFORDING COVERAGE NAIC# INSURER A INSURED INSURER B STANTEC CONSULTING SERVICES INC. INSURER C 221 WEST SIXTH STREET SUITE 600 INSURER D INSURER E: CERTAIN U/W'S AT LLOYDS OF LONDON AUSTIN TX 78701-3411 37540 INSURER F: (BEAZLEY) COVERAGES CERTIFICATE NUMBER: REVISION NUMBER: 1500 THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS, ADDL SUBR POLICY EFF POLICY EXP (MM/DD/YYYY) TYPE OF INSURANCE POLICY NUMBER LIMITS GENERAL LIABILITY EACH OCCURRENCE DAMAGE TO RENTED PREMISES (Ea occurrence) COMMERCIAL GENERAL LIABILITY \$ CLAIMS-MADE OCCUR MED EXP (Any one person) \$ PERSONAL & ADV INJURY \$ GENERAL AGGREGATE GEN'L AGGREGATE LIMIT APPLIES PER: PRODUCTS - COMP/OP AGG \$ POLICY LOC COMBINED SINGLE LIMIT (Ea accident) AUTOMOBILE LIABILITY BODILY INJURY (Per person) ANY AUTO ALL OWNED AUTOS SCHEDULED AUTOS BODILY INJURY (Per accident) \$ NON-OWNED PROPERTY DAMAGE (Per accident) HIRED AUTOS S \$ UMBRELLA LIAB EACH OCCURRENCE OCCUR EXCESS LIAB CLAIMS-MADE AGGREGATE \$ DED RETENTION \$ \$ WORKERS COMPENSATION WC STATU-TORY LIMITS AND EMPLOYERS' LIABILITY ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? (Mandatory in NH) E.L. EACH ACCIDENT N/A E.L. DISEASE - EA EMPLOYEE \$ if yes, describe under DESCRIPTION OF OPERATIONS below E.L. DISEASE - POLICY LIMIT | \$ Е PROFESSIONAL LIABILITY N/A QC1505150 08/01/15 08/01/16 CLAIM AND AGGREGATE LIMIT INCLUDING CONTRACTOR'S \$3,000,000 INCLUSIVE OF COSTS POLLUTION LIABILITY NO RETROACTIVE DATE CLAIMS MADE BASIS DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (Attach ACORD 101, Additional Remarks Schedule, if more space is required) AUSTIN, TX. CONSULTING -221 WEST SIXTH STREET COVERAGE SHALL NOT BE CANCELLED OR NON-RENEWED EXCEPT AFTER THIRTY (30) DAYS WRITTEN NOTICE TO THE CERTIFICATE HOLDER CERTIFICATE HOLDER CANCELLATION SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ACCORDANCE WITH THE POLICY PROVISIONS. CITY OF ROUND ROCK ATTN: CITY MANAGER 221 E. MAIN STREET ROUND ROCK, TX 78664 AUTHORIZED REPRESENTATIVE James Gov

# CERTIFICATE OF INTERESTED PARTIES

FORM **1295** 

			1 of 1			
Complete Nos. 1 - 4 and 6 if there are interested parties. Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.	OFFICE USE ONLY CERTIFICATION OF FILING					
<ol> <li>Name of business entity filing form, and the city, state and count of business.</li> </ol>	Certificate Number: 2016-64062					
Stantec Consulting Services Inc.		2010-04002				
Austin, TX United States  Name of governmental entity or state agency that is a party to the	e contract for which the form is	Date Filed: 06/01/2016				
being filed.	e contract for which the form is	Date Acknowledged:				
City of Round Rock, Texas		Date Acknowledged.				
Provide the identification number used by the governmental enti- description of the services, goods, or other property to be provided	ty or state agency to track or identify ded under the contract.	the contract, and pro	vide a			
2015-2017 On-Call Traffic On-Call Traffic Operations Professional Engineering Services	in Round Rock, Texas					
4 Name of Interested Party	City, State, Country (place of busine		of interest			
Name of interested Farty	Oity, clate, country (place or accin-	Controlling	Intermediary			
Gomes, Robert	Edmonton Alberta Canada	X				
Allen, Richard	Boston, MA United States	X				
Lefaivre, Daniel	Edmonton Alberta Canada	X				
DiManno, Tino	Calgary Alberta Canada	X				
5 Check only if there is NO Interested Party.						
6 AFFIDAVIT I swear, or	affirm, under penalty of perjury, that the	above disclosure is tru	e and correct.			
SHILO CIKALO MY COMMISSION EXPIRES April 14, 2018 Signature of authorized agent of contracting business entity						
AFFIX NOTARY STAMP / SEAL ABOVE			_			
Sworn to and subscribed before me, by the said						
Signature of officer administering oath  Printed name of officer administering oath  Title of officer administering oath						



#### Agenda Item Summary

Agenda Number: E.3

Title: Consider a resolution authorizing the Mayor to execute Supplemental

Contract No. 1 with Brown & Gay Engineers, Inc. for the 2015-2017 On-Call Traffic Operations Engineering Services Work Authorization.

Type: Resolution

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Gary Hudder, Transportation Director

Cost:

Indexes:

Attachments: Resolution, Exhibit A, Form 1295

**Department:** Transportation Department

#### Text of Legislative File 2016-3542

This Work Authorization contract for traffic operations engineering services will allow the Transportation Department staff to quickly assign work to Brown & Gay Engineers, Inc for small to moderate traffic studies and design projects. This Work Authorization contract supplemental is for an additional two-year period and has a not to exceed total of \$100,000.00. Examples of tasks that might be expected under the individual work authorizations include: coordinated signal timing plan development, signal improvement design, traffic data collection and analysis, and signing and marking plans development. There are many instances in which the Transportation Department is asked to provide specific traffic data and/or implement "fixes" relative to economic development, safety concerns, and questions raised by community members. Many times we cannot respond quickly enough, due to staffing constraints. Having this contract in place with Brown & Gay will allow us to react to those issues and request more effectively.

Staff recommends approval.

**RESOLUTION NO. R-2016-3542** 

WHEREAS, the City of Round Rock has previously entered into a Contract for Engineering

Services ("Contract") with Brown & Gay Engineers, Inc. for 2015-2017 On-Call Traffic Operations

Engineering Services Work Authorization; and

WHEREAS, Brown & Gay Engineers, Inc. has submitted Supplemental Contract No. 1 to the

Contract to modify the fee schedule and contract term; and

WHEREAS, the City Council desires to enter into said Supplemental Contract No. 1 with

Brown & Gay Engineers, Inc., Now Therefore

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF ROUND ROCK, TEXAS,

That the Mayor is hereby authorized and directed to execute on behalf of the City Supplemental

Contract No. 1 to the Contract with Brown & Gay Engineers, Inc., a copy of same being attached hereto

as Exhibit "A" and incorporated herein for all purposes.

The City Council hereby finds and declares that written notice of the date, hour, place and

subject of the meeting at which this Resolution was adopted was posted and that such meeting was

open to the public as required by law at all times during which this Resolution and the subject matter

hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act,

Chapter 551, Texas Government Code, as amended.

**RESOLVED** this 23rd day of June, 2016.

	ALAN MCGRAW, Mayor	
	City of Round Rock, Texas	
ATTEST:		
	<u></u>	
SARA L. WHITE, City Clerk		

0112.1604; 00359120

EXHIBIT

"A"

STATE OF TEXAS

\$
COUNTY OF WILLIAMSON

\$

# SUPPLEMENTAL CONTRACT NO. 1 TO CONTRACT FOR ENGINEERING SERVICES FOR 2015-2017 ON-CALL TRAFFIC OPERATIONS ENGINEERING SERVICES WORK AUTHORIZATION

FIRM:	BROWN & GAY ENGINEERS, INC.	("Engineer")
ADDRESS:	7000 North Mopac, Suite 330, Austin, TX 78731	

This Supplemental Contract No. 1 to Contract for Engineering Services is made by and between the City of Round Rock, Texas, hereinafter called the "City" and Brown & Gay Engineers, Inc., hereinafter called the "Engineer".

WHEREAS, the City and Engineer executed a Contract for Engineering Services, hereinafter called the "Contract", on the 13th day of August, 2015 for the 2015-2017 On-Call Traffic Operations Engineering Services Project in the amount of \$100,000.00; and

WHEREAS, it has become necessary to amend the Contract to modify the fee schedule; and

**WHEREAS**, it has become necessary to amend the Contract so that the contract term shall terminate at the close of business day on December 31, 2018;

**NOW THEREFORE,** premises considered, the City and the Engineer agree that said Contract is amended as follows:

I.

Exhibit C, Fee Schedule shall be amended as set forth in the attached Addendum To Exhibit C.

II.

<u>Article 3, Contract Term</u> shall be amended so that the contract term shall terminate at the close of business day on December 31, 2018.

**IN WITNESS WHEREOF,** the City and the Engineer have executed this Supplemental Contract in duplicate.

Supplemental Contract Rev.12/01/08 0199.1536; 00358111 84275

BROWN & GAY ENGINEERS, INC.	
By:	
Date	
CITY OF ROUND ROCK	APPROVED AS TO FORM:
By:	
Alan McGraw, Mayor	Stephan L. Sheets, City Attorney
Date	

# ADDENDUM TO EXHIBIT C Fee Schedule

# **Brown & Gay Engineers, Inc.**

# **Direct Labor**

Labor/Staff Classification	Contract Rate		
Principal	\$227.00		
Senior Project Manager	\$205.00		
Senior Engineer	\$190.00		
Project Manager	\$180.00		
Project Engineer	\$155.00		
Design Engineer	\$130.00		
Engineer	\$114.00		
EIT II	\$101.00		
EIT I	\$90.00		
Senior Engineer Tech	\$119.00		
Engineer Tech	\$88.00		
Junior Engineer Tech	\$61.00		
Senior CADD Operator	\$114.00		
CADD Operator	\$93.00		
Sr. Modeler/Analyst	\$124.00		
Modeler/Analyst	\$110.00		
Admin/Clerical	\$71.00		

# **CERTIFICATE OF INTERESTED PARTIES**

FORM 1295

1 of 1

Complete Nos. 1 - 4 and 6 if there are interested parties. Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.		OFFICE USE ONLY CERTIFICATION OF FILING		
<ol> <li>Name of business entity filing form, and the city, state a of business.</li> </ol>	and country of the business entity's place	Certificate Number: 2016-67269		
Brown & Gay Engineers, Inc.			A	
Austin, TX United States			Filed:	
2 Name of governmental entity or state agency that is a p	arty to the contract for which the form is	06/0	7/2016	
City of Round Rock	being filed. City of Round Rock		Acknowledged:	
3 Provide the identification number used by the government description of the services, goods, or other property to		y the co	ontract, and pro	vide a
On-Call Traffic Operations Eng 2015-2017 On-Call Traffic Operations Engineering S	ervices			
4 Name of Interested Party	City, State, Country (place of busin		Nature of inte	
Name of interested Party			Controlling	Intermediary
Dillon, William	Frisco, TX United States		X	
Johnston, Dave	Houston, TX United States		X	
Randermann, Randy	Houston, TX United States	The Continuous	X	
Lennard, Lee	Houston, TX United States	1	X	
5 Check only if there is NO Interested Party.				
6 AFFIDAVIT	swear, or affirm, under penalty of perjury, that th	e above	disclosure is tru	e and correct.
BRENDA SWOPE				
MY COMMISSION EXPIRES October 9, 2017	Signature of authorized agent of co	ntracting	husiness entity	
AFFIX NOTARY STAMP / SEAL ABOVE	Signature of authorized agent of co	nacang	y business entity	
	1 0 10	oth		
Sworn to and subscribed before me, by the said Rand 20, to certify which, witness my hand and seal of o	Ly Kandermann, this the	<u>y</u>	day of	une.
Bunda surpe Br	renda Swope C	ffic	e Administ	rator



#### Agenda Item Summary

Agenda Number: E.4

**Title:** Consider a resolution authorizing the Mayor to execute Supplemental Contract No. 1 with HDR Engineering, Inc. for the 2015-2017 On-Call

Traffic Operations Engineering Services Work Authorization.

Type: Resolution

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Gary Hudder, Transportation Director

Cost:

Indexes:

Attachments: Resolution, Exhibit A, Form 1295

**Department:** Transportation Department

#### Text of Legislative File 2016-3563

This Work Authorization contract for traffic operations engineering services will allow the Transportation Department staff to quickly assign work to HDR for small to moderate traffic studies and design projects. This Work Authorization contract supplemental is for an additional two-year period and has a not to exceed total of \$100,000.00. Examples of tasks that might be expected under the individual work authorizations include: coordinated signal timing plan development, review of active signal timing plans, responding to community questions related to signal operation, signal improvement design, traffic data collection and analysis, and signing and marking plans development. There are many instances in which the Transportation Department is asked to provide specific traffic data and/or implement "fixes" relative to economic development, safety concerns, and questions raised by community members. Many times we cannot respond quickly enough, due to staffing constraints. Having this contract in place with HDR will allow us to react to those issues and request more effectively.

Staff recommends approval.

**RESOLUTION NO. R-2016-3563** 

WHEREAS, the City of Round Rock has previously entered into a Contract for Engineering

Services ("Contract") with HDR Engineering, Inc. for 2015-2017 On-Call Traffic Operations

Engineering Services Work Authorization; and

WHEREAS, HDR Engineering, Inc. has submitted Supplemental Contract No. 1 to the Contract

to modify the contract term; and

WHEREAS, the City Council desires to enter into said Supplemental Contract No. 1 with

HDR Engineering, Inc., Now Therefore

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF ROUND ROCK, TEXAS,

That the Mayor is hereby authorized and directed to execute on behalf of the City Supplemental

Contract No. 1 to the Contract with HDR Engineering, Inc., a copy of same being attached hereto as

Exhibit "A" and incorporated herein for all purposes.

The City Council hereby finds and declares that written notice of the date, hour, place and

subject of the meeting at which this Resolution was adopted was posted and that such meeting was

open to the public as required by law at all times during which this Resolution and the subject matter

hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act,

Chapter 551, Texas Government Code, as amended.

**RESOLVED** this 23rd day of June, 2016.

	ALAN MCGRAW, Mayor City of Round Rock, Texas	
ATTEST:		
SARA L. WHITE, City Clerk	<u></u>	

0112.1604; 00359125

EXHIBIT

"A"

STATE OF TEXAS

\$
COUNTY OF WILLIAMSON

\$

# SUPPLEMENTAL CONTRACT NO. 1 TO CONTRACT FOR ENGINEERING SERVICES FOR 2015-2017 ON-CALL TRAFFIC OPERATIONS ENGINEERING SERVICES WORK AUTHORIZATION

FIRM: <u>HDR ENGINEERING, INC.</u> ("Engineer")
ADDRESS: 810 Hesters Crossing, Suite 120, Round Rock, TX 78681

This Supplemental Contract No. 1 to Contract for Engineering Services is made by and between the City of Round Rock, Texas, hereinafter called the "City" and HDR Engineering, Inc., hereinafter called the "Engineer".

**WHEREAS,** the City and Engineer executed a Contract for Engineering Services, hereinafter called the "Contract", on the 13th day of August, 2015 for the 2015-2017 On-Call Traffic Operations Engineering Services Project in the amount of \$100,000.00; and

**WHEREAS**, it has become necessary to amend the Contract so that the contract term shall terminate at the close of business day on December 31, 2018;

**NOW THEREFORE,** premises considered, the City and the Engineer agree that said Contract is amended as follows:

I.

<u>Article 3, Contract Term</u> shall be amended so that the contract term shall terminate at the close of business day on December 31, 2018.

**IN WITNESS WHEREOF,** the City and the Engineer have executed this Supplemental Contract in duplicate.

HDR ENGINEERING, INC.	
By:	
Date	
CITY OF ROUND ROCK	APPROVED AS TO FORM:
By:	Cton Lond Charter Cton Attannan
Alan McGraw, Mayor	Stephan L. Sheets, City Attorney
Date	

#### CERTIFICATE OF INTERESTED PARTIES FORM **1295** 1 of 1 OFFICE USE ONLY Complete Nos. 1 - 4 and 6 if there are interested parties. Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties. **CERTIFICATION OF FILING** Name of business entity filing form, and the city, state and country of the business entity's place Certificate Number: of business. 2016-64292 HDR Engineering, Inc. Date Filed: Round Rock, TX United States 06/01/2016 Name of governmental entity or state agency that is a party to the contract for which the form is being filed. Date Acknowledged: City of Round Rock Provide the identification number used by the governmental entity or state agency to track or identify the contract, and provide a description of the services, goods, or other property to be provided under the contract. 2015-2017 On Call Traffic Professional Engineering Services Nature of interest Name of Interested Party City, State, Country (place of business) (check applicable) Controlling Intermediary Omaha, NE United States HDR, Inc. X Omaha, NE United States Little, George A. X Omaha, NE United States Keen, Eric L. X Felker, Brent R. Davis, CA United States X O'Reilly, Charles L. Boston, MA United States 5 Check only if there is NO Interested Party. 6 AFFIDAVIT I swear, or affirm, under penalty of perjury, that the above disclosure is true and correct. MICHELLE M BRITTON **NOTARY PUBLIC** State of Texas Comm. Exp. 06-27-2017 Signature of authorized agent of contracting business entity AFFIX NOTARY STAMP / SEAL ABOVE Sworn to and subscribed before me, by the said this the . to certify which, witness my hand and seal of office.



#### Agenda Item Summary

Agenda Number: E.5

Title: Consider a resolution authorizing the Mayor to execute Supplemental

Contract No. 1 with Terracon Consultants for On-Call Geotechnical

Services Work Authorization.

Type: Resolution

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Gary Hudder, Transportation Director

Cost:

Indexes:

Attachments: Resolution, Exhibit A, Form 1295

**Department:** Transportation Department

#### Text of Legislative File 2016-3564

This contract is to perform miscellaneous Geotechnical Engineering tasks on an "as needed" basis for immediate tasks deemed necessary by the CORR Staff, including but not limited to, geotechnical test borings, geotechnical field testing, geotechnical laboratory testing, geotechnical engineering reports, pavement thickness recommendations, review of geotechnical reports for conformance with CORR standards, slope stability analyses, subgrade treatment / stabilization recommendations, geotechnical retaining wall recommendations, review of plans and specifications, pavement condition surveys, review of material submittals, and consulting with the CORR staff on an as-needed basis. This work authorization contract supplement is for an additional period of time ending December 31, 2017 and not to exceed a total of \$75,000.00.

Staff recommends approval.

**RESOLUTION NO. R-2016-3564** 

WHEREAS, the City of Round Rock has previously entered into a Contract for Engineering

Services ("Contract") with Terracon Consultants, Inc. for On-Call Geotechnical Services Work

Authorization; and

WHEREAS, Terracon Consultants, Inc. has submitted Supplemental Contract No. 1 to the

Contract to modify the fee schedule and contract term; and

WHEREAS, the City Council desires to enter into said Supplemental Contract No. 1 with

Terracon Consultants, Inc., Now Therefore

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF ROUND ROCK, TEXAS,

That the Mayor is hereby authorized and directed to execute on behalf of the City Supplemental

Contract No. 1 to the Contract with Terracon Consultants, Inc., a copy of same being attached hereto as

Exhibit "A" and incorporated herein for all purposes.

The City Council hereby finds and declares that written notice of the date, hour, place and

subject of the meeting at which this Resolution was adopted was posted and that such meeting was

open to the public as required by law at all times during which this Resolution and the subject matter

hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act,

Chapter 551, Texas Government Code, as amended.

**RESOLVED** this 23rd day of June, 2016.

	ALAN MCGRAW, Mayor City of Round Rock, Texas	
ATTEST:		
SARA L. WHITE, City Clerk		

0112.1604; 00359135

EXHIBIT
"A"

STATE OF TEXAS

\$
COUNTY OF WILLIAMSON

\$

### SUPPLEMENTAL CONTRACT NO. 1 TO CONTRACT FOR ENGINEERING SERVICES FOR ON-CALL GEOTECHNICAL SERVICES WORK AUTHORIZATION

FIRM: <u>TERRACON CONSULTANTS, INC.</u> ("Engineer")

ADDRESS: 5307 Industrial Oaks Boulevard, #160, Austin, TX 78735

This Supplemental Contract No. 1 to Contract for Engineering Services is made by and between the City of Round Rock, Texas, hereinafter called the "City" and Terracon Consultants, Inc., hereinafter called the "Engineer".

**WHEREAS,** the City and Engineer executed a Contract for Engineering Services, hereinafter called the "Contract", on the 26th day of June, 2014 for the On-Call Geotechnical Services Project in the amount of \$75,000.00; and

WHEREAS, it has become necessary to amend the Contract to modify the fee schedule; and

**WHEREAS**, it has become necessary to amend the Contract so that the contract term shall terminate at the close of business day on December 31, 2017;

**NOW THEREFORE,** premises considered, the City and the Engineer agree that said Contract is amended as follows:

I.

Exhibit C, Fee Schedule shall be amended as set forth in the attached Addendum To Exhibit C.

II.

<u>Article 3, Contract Term</u> shall be amended so that the contract term shall terminate at the close of business day on December 31, 2017.

**IN WITNESS WHEREOF,** the City and the Engineer have executed this Supplemental Contract in duplicate.

Supplemental Contract Rev.12/01/08 0127.1420; 00358307 84275

TERRACON CONSULTANTS, INC.	
By:	
Date	
CITY OF ROUND ROCK	APPROVED AS TO FORM:
By:Alan McGraw, Mayor	Stephan L. Sheets, City Attorney

## ADDENDUM TO EXHIBIT C

## **Fee Schedule**

Attached Behind This Page



## GEOTECHNICAL ENGINEERING & CONSTRUCTION MATERIALS TESTING SERVICES

#### Personnel

Senior Principal / Officer / Consultant, P.E., per hour	\$175.00
Principal Engineer, P.E., per hour	\$155.00
Senior Engineer, P.E. / Sr. Geologist, P.G. / Sr. Project Manager, per hour	\$130.00
Project Manager, per hour	\$120 no
Project Engineer, P.E., per hour	\$115.00
Staff Engineer, per hour	\$105.00
Field Engineer / Field Geologist, per hour	\$95.00
Drilling / Field Services Coordinator, per hour	\$72.50
Construction Materials Technicians:	φι 2,00
Level I	00.882
Level II	Φ <del>τ</del> Ο.ΟΟ
Level III	 00.00φ
Level IV	 00.40@
Certified Welding Inspector	Φοο σο
Non-Destructive Testing Welding Inspector	ህህ,ህଓಥ,ቀያህ,ህህ
Draftsman, per hour	φ100.00
Administrative Staff, per hour	
	\$50.00
Transportation	
American and the State of the S	
Vehicle Charge, per trip (for sites within 25 mile radius of office)	Mar oo
Additional Mileage, per mile (for sites beyond 25 mile radius of office)	
	\$0.65
A fuel surcharge may be added if fuel costs increase by more than 10% during the pro	la atta sutus ut
- 11-1-1 - 1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Jecucontract

#### Reimbursable Expenses

duration.

Direct non-salary expenses incurred, identifiable, and not applicable to general overhead are billed at cost plus 15 percent for handling and include, but are not limited, to the following:

Special supplies, permits, equipment, associated drilling, sampling, field testing, on-site facilities, clearing/grading contractors, water trucks, bulldozers, security forces, surveyors, traffic control, or other support services will be billed at cost plus 15 percent.



Field Services	
Mobilization of Truck-Mounted Drill Rig, each (for sites within 50 mile radius of office	s) \$350.00
Addl. Mileage of Truck-Mounted Drill Rig, per mile (for sites beyond 50 mile radius of	of office) \$4.50
Minimum Field Charge for Truck-Mounted Drill Rig, per day	ውር, <del>ተ</del> ው (20110 ቦ ሲሲ ሲሲዩ <b>⊉</b>
Mobilization of Track/ATV-Mounted Drill Rig, each (for sites within 50 mile radius of	office) \$750.00
Addl. Mileage of Track/ATV Drill Rig, per mile (for sites beyond 50 mile radius of offi	ca) φεου
Minimum Field Charge for Track/ATV-Mounted Drill Rig, per day	\$4 500 00
Drilling Crew Hourly Rate (two-man crew), per hour	\$1,500.00
Drilling Crew & Rig Standby Time & Clean-Up Time (two-man crew), per hour	Φ250.00
Extra Drilling Crew Member, per hour	Φ250,00
Per Diem for Overnight Trips, per man-day	ው 150 ሰላ
The state of the s	\$150.00
Soil Borings, using 3-inch thin-wall tube sampling (Shelby tube) or 2-inch split-barrel	compline (CDT).
0 to 50 feet, per foot	Sampling (SPT):
50 to 100 feet, per foot	00.01 \$
100 to 150 feet, per foot	UU.01 Q
Auger or wash Borings, per foot (i.e., no sampling):	
0 to 50 feet, per foot	£40.00
50 to 100 feet, per foot	00,016
100 to 150 feet, per foot	
Soil Borings using Hollow-Stem Augers:	
0 to 50 feet, per foot	#00 no
50 to 100 feet, per foot	\$20.00
100 to 150 feet, per foot	\$23,00
Rock Coring, using Nx core barrel sampling:	\$27.00
Softer Rocks using carbide bits (e.g., Austin, Eagle Ford, Del Rio formations and	-(1)V-
0 to 50 feet, per foot	simiar):
50 to 100 feet, per foot	ΦΩΩΩ
100 to 150 feet, per foot	Φ <b>2</b> 3,00
Harder Rocks (e.g., Glen Rose, Edwards, Buda, Georgetown, formations and sim	
0 to 50 feet, per foot	
50 to 100 feet, per foot	Φ23,UU
100 to 150 feet, per foot	Φορ ορ
Additional Footage Charge if using Track or ATV-Mounted Drill Rig, per foot	φ.συ,ου
TxDOT Cone Penetration (TCP) tests:	
0 to 50 feet, each	ድርስ ስላ
50 to 100 feet, each	00,00φ
100 to 150 feet, per foot	ውደላ ስላ
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Grouting of Borings with bentonite, per foot	50 00 00 est
<u>Laboratory Classification Tests</u>	
Atterberg limits, each	00 00 00
Electrical Conductivity (using Miller box method), each	00
Laboratory Grain Size Tests	
Sieve Analysis, coarse, ASTM C 136, each	00
Combined ASTM C 136 and C 117, each \$105.0  Hydrometer analysis, ASTM D 422, each \$125.0	าก
Combined ASTM C 136 and C 117, each	าก
Combined ASTM C 136 and C 117, each \$105.0  Hydrometer analysis, ASTM D 422, each \$125.0  Laboratory Strength and Volume Change Tests  Unconfined Compression Test (soil), each \$30.0  Unconfined Compression Test (rock), each \$35.0  Triaxial Compression Tests:	00 00 00 00
Combined ASTM C 136 and C 117, each \$105.0  Hydrometer analysis, ASTM D 422, each \$125.0  Laboratory Strength and Volume Change Tests  Unconfined Compression Test (soil), each \$30.0  Unconfined Compression Test (rock), each \$35.0	00
Combined ASTM C 136 and C 117, each \$105.0  Hydrometer analysis, ASTM D 422, each \$125.0  Laboratory Strength and Volume Change Tests  Unconfined Compression Test (soil), each \$30.0  Unconfined Compression Test (rock), each \$35.0  Triaxial Compression Tests:  Unconsolidated-Undrained (UU), per circle \$295.0  Consolidated-Undrained (CU), with pore pressure measurements, per circle \$490.0	00 00 00 00 00



Consolidation Test, regular with increasing load increments (max 6 loads), each	\$55.00
Other Laboratory Tests and Miscellaneous Items	
Falling Head (Flexible Wall) Permeability Test (ASTM D5084), each	\$350.00
Constant Head Permeability Test (ASTM D2434), each	\$355.00
Optimum Moisture/Maximum Density Relations:	φυσυ.συ
ASTM D 698, each	\$180.00
ASTM D 1557, each	\$220.00
TEX-113-E, each	\$220 nn
TEX-114-E, each	\$180 በስ
Additional Charge for Coarse Aggregate Correction (ASTM D 4718), each	\$30.00
Relative Density, ASTM D 4253 & D 4254, each	\$285 nn
California Bearing Ratio (CBR), laboratory, each	\$325 nn
Soil-Lime Relationship (Lime Series using PI and pH methods), each	\$650 <u>00</u>
Sample Preparation (if required), per hour	.\$80.00

#### **Additional Comments**

- A three-hour (3) minimum charge is applicable to all trips made for the performance of testing, inspection, cancellations, or consulting services. A minimum charge of 2 hours will be assessed for trips to the project site for sample pick-up only.
- All labor, equipment, and transportation charges are billed on a portal-to-portal basis from our office.
- Overtime rates of 1.5 times the quoted hourly rate will be applicable for any and all hours worked in excess of eight (8) per day, outside of the hours of 6:00 AM to 6:00 PM Monday through Friday, and all hours worked on weekends and holidays.
- Court appearances, depositions, etc. will be charged at 1.5 times the quoted hourly rate.
- Unit fees for tests not listed can be quoted on request.
- Rush testing and inspection services will be charged at 1.5 times the quoted rate.
- Engineering consultation and evaluation in connection with any laboratory testing or field inspection service will be charged at the appropriate rate.
- Material samples should be submitted in a form that complies with applicable requirements.



Concrete Laboratory Testing Services
Cylinder compression test (ASTM C 31 & C 39), 4"x8", each
indsomy Laboratory Testing Services
Compressive strength CMU block (ASTM C 140), each
CMU Block prism compressive strength (ASTM C 1314), each\$250.00
Compressive strength of grout prism (ASTM C 1019), each
Compressive strength of mortar cube (ASTM C 780 & C 109), each
Soils Laboratory Tests Classification
Atterberg limits (ASTM D 4318), each
Sieve analysis (ASTM C 136), each
Sieve analysis percent finer than #200 (ASTM C 117), each
Combined sieve analysis (ASTM C 136 and C 117)\$105.00
Compaction
Optimum moisture / maximum dry density relations (proctors)
ASTM D698, each\$170.00
ASTM D1557, each\$200.00
Additional charge for Coarse Aggregate Correction (ASTM D4718)\$25.00
TXDOT TEX 113E, each \$220.00
TXDOT TEX 114E, each \$180.00
Permeability (ASTM D 5084), each\$350.00



#### Soils Field Services

In place density / moisture test, nuclear method (ASTM D 2922/ASTM D 3017), minimum 3, each	ደኅደ በበ
Field gradation of lime treated soil, each	\$45.00
Depth check of lime treated soil, each	325.00
Asphaltic Concrete Services	
Molding specimens (TEX 206F), set of 3\$	50.00
Bulk specific gravity of lab molded specimens, set of 3	50.00
Bulk specific gravity of core specimen (TEX 207F), each	50.00
Maximum theoretical density (ASTM D 2041 or TEX 227F), each	75.00
Hveem stability (ASTM D 1560 or TEX 208F), set of 3	90.00
Extraction and Sieve Analysis (ASTM D 2172 or TEX 210F), each	<u> ዓ</u> ร ለሰ
Asphalt core thickness & density, each	50.00

#### Remarks

Field technician time is not included in the testing rates stated above.

A three hour minimum charge is applicable to all trips made for the performance of testing, inspection, cancellations or consulting services. A minimum charge of 2 hours will be assessed for trips to the project site for sample or cylinder pick up only.

All labor, equipment, and transportation charges are billed on a portal to portal basis from our office.

Overtime rates of 1.5 times the quoted hourly rate will be applicable for all time worked in excess of eight (8) hours per day, all time worked outside of daylight hours of 6:00 AM to 6:00 PM Monday through Friday, and all time worked on weekends and holidays.

Unit fees for tests not listed will be quoted on request. Rush testing and inspection services are subject to a surcharge (to be negotiated).

Engineering consultation and evaluation in connection with any laboratory testing or field inspection service will be charged at the appropriate rate. Material samples should be submitted in a form that complies with applicable requirements.

CERTIFICATE OF INTERESTED	PARTIES	7. =	FOR	км <b>1295</b>
		0 0 1 2000 H 03 4		1 of 1
Complete Nos. 1 - 4 and 6 if there are interested parties. Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.			OFFICE USE ONLY CERTIFICATION OF FILING	
Name of business entity filing form, and the city, state and country of the business entity's place of business.  Terracon Consultants, Inc.		Certificate Number: 2016-69886		
Austin, TX United States  Name of governmental entity or state agency that is a party to the contract for which the form is being filed.  City of Round Rock		Date Filed: 06/13/2016  Date Acknowledged:		
3 Provide the identification number used by the government description of the services, goods, or other property to 00358307 Geotechnical Engineering Services		y the cor	ntract, and pro	vide a
4				of interest
Name of Interested Party	City, State, Country (place of busin	ness)	(check a	pplicable) Intermediary
Gaboury, P.E., David	Olathe, KS United States		X	Intermedia
Cobb, P.E., Harold	Houston, TX United States		X	
Covert, Michael	olathe, TX United States		X	
Pavlicek, P.E., Robert	Raleigh, NC United States		Х	
Vrana, Donald	Olathe, KS United States		X	
Srinivasan, P.E., swaminathan	Olathe, TX United States		X	
Cozart, P.E., George	Austin, TX United States		X	
5 Check only if there is NO Interested Party.				
AFFIX NOTARY STAMP / SEAL ABOVE	Signature of authorized agent of confice.	In.	business entity	IME
Signature of officer administering oath Printed	DAN A DEAN L	Fitle of off	ficer administer	9-05-2019 <b>3</b> cccccccing oath



## **City of Round Rock**

#### **Agenda Item Summary**

Agenda Number: E.6

Title: Consider a resolution authorizing the Mayor to execute Supplemental

Contract No. 1 with Raba Kistner Consultants Inc. for On-Call

Geotechnical Services Work Authorization.

Type: Resolution

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Gary Hudder, Transportation Director

Cost:

Indexes:

Attachments: Resolution, Exhibit A

**Department:** Transportation Department

#### Text of Legislative File 2016-3565

This contract is to perform miscellaneous Geotechnical Engineering tasks on an "as needed" basis for immediate tasks deemed necessary by the CORR Staff, including but not limited to, geotechnical test borings, geotechnical field testing, geotechnical laboratory testing, geotechnical engineering reports, pavement thickness recommendations, review of geotechnical reports for conformance with CORR standards, slope stability analyses, subgrade treatment / stabilization recommendations, geotechnical retaining wall recommendations, review of plans and specifications, pavement condition surveys, review of material submittals, and consulting with the CORR staff on an as-needed basis. This work authorization contract supplement with Raba Kistner Consultants Inc. is for an extension of the original 2 year period of time to now end on December 31, 2017 and not to exceed a total of \$75,000.00.

Staff recommends approval.

**RESOLUTION NO. R-2016-3565** 

WHEREAS, the City of Round Rock has previously entered into a Contract for Engineering

Services ("Contract") with Raba Kistner Consultants, Inc. for On-Call Geotechnical Services Work

Authorization; and

WHEREAS, Raba Kistner Consultants, Inc. has submitted Supplemental Contract No. 1 to the

Contract to modify the fee schedule and contract term; and

**WHEREAS**, the City Council desires to enter into said Supplemental Contract No. 1 with Raba

Kistner Consultants, Inc., Now Therefore

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF ROUND ROCK, TEXAS,

That the Mayor is hereby authorized and directed to execute on behalf of the City Supplemental

Contract No. 1 to the Contract with Raba Kistner Consultants, Inc., a copy of same being attached

hereto as Exhibit "A" and incorporated herein for all purposes.

The City Council hereby finds and declares that written notice of the date, hour, place and

subject of the meeting at which this Resolution was adopted was posted and that such meeting was

open to the public as required by law at all times during which this Resolution and the subject matter

hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act,

Chapter 551, Texas Government Code, as amended.

**RESOLVED** this 23rd day of June, 2016.

	ALAN MCGRAW, Mayor City of Round Rock, Texas	
ATTEST:		
SARA L. WHITE, City Clerk	<u> </u>	

0112.1604; 00359136

EXHIBIT

"A"

STATE OF TEXAS

\$
COUNTY OF WILLIAMSON

\$

#### SUPPLEMENTAL CONTRACT NO. 1 TO CONTRACT FOR ENGINEERING SERVICES FOR ON-CALL GEOTECHNICAL SERVICES WORK AUTHORIZATION

FIRM: RABA KISTNER CONSULTANTS, INC. ("Engineer")
ADDRESS: 8100 Cameron Road, Suite B-150, Austin, TX 78754

This Supplemental Contract No. 1 to Contract for Engineering Services is made by and between the City of Round Rock, Texas, hereinafter called the "City" and Raba Kistner Consultants, Inc., hereinafter called the "Engineer".

**WHEREAS,** the City and Engineer executed a Contract for Engineering Services, hereinafter called the "Contract", on the 10th day of July, 2014 for the On-Call Geotechnical Services Project in the amount of \$75,000.00; and

WHEREAS, it has become necessary to amend the Contract to modify the fee schedule; and

**WHEREAS**, it has become necessary to amend the Contract so that the contract term shall terminate at the close of business day on December 31, 2017;

**NOW THEREFORE,** premises considered, the City and the Engineer agree that said Contract is amended as follows:

I.

Exhibit C, Fee Schedule shall be amended as set forth in the attached Addendum To Exhibit C.

II.

<u>Article 3, Contract Term</u> shall be amended so that the contract term shall terminate at the close of business day on December 31, 2017.

**IN WITNESS WHEREOF,** the City and the Engineer have executed this Supplemental Contract in duplicate.

RABA KISTNER CONSULTANTS, INC.	
By:	_ _ _
Date	_
CITY OF ROUND ROCK	APPROVED AS TO FORM:
By:Alan McGraw, Mayor	Stephan L. Sheets, City Attorney
Date	_

## ADDENDUM TO EXHIBIT C

## **Work Schedule**

Attached Behind This Page

## **ON-CALL GEOTECHNICAL ENGINEERING CONSULTING SERVICES**

#### City of Round Rock 2016 Fees

TITLE	HOURLY Rate	
Principal	\$	208.00
Senior Engineer/Consultant	\$	208.00
Project Manager	\$	182.00
Project Engineer	\$	172.00
Engineer	\$	104.00
Engineer in Training	\$	93.50
Geotechnical Technician	\$	62.50
CADD Operator	\$	83.00
Clerical	\$	57.00
Geologist	\$	135.00
Environmental Scientist	\$	110.00
Lead Technician	\$	62.50
CMT Technician	\$	52.00
Archaeologist	\$	114.50
GIS	\$	94.00

#### **DIRECT EXPENSES**

Mileage (Privately Owned Vehicle)	\$0.56 per mile or current GSA allowable rate
Lodging	At cost up to GSA allowable
Meals and Incidental	At cost up to GSA allowable
Air Travel	Cost + 10%
Copies 8 1/2 x 11, 11 x 17	\$0.16/page
Mylar 11 x 17	\$2.10/page
Schematic Plots	\$1.58/sq. ft
Misc. Non-Travel Expenses	Cost + 10%
Field Expenses	Cost + 10%

#### 2016

## ON-CALL GEOTECHNICAL ENGINEERING CONSULTING SERVICES CITY OF ROUND ROCK RABA KISTNER CONSULTANTS, INC

## Field Drilling Services

-1 Auger Drilling (Does not include logging)		
soil	per ft	\$16.50
soft rock	per ft	\$20.00
-2 Standard Wet Rotary (Does not include logging)	per ft	\$22.00
	po, it	<b>\$22.00</b>
-3 Nx Rock Core (Does not include logging)		
Soft rock (marl, shale)	per ft	\$33.50
Hard rock (limestone, sandstone)	per ft	\$43.50
-4 Non-conventional drilling (barge drilling or unusual time		
consuming drilling i.e. through bridge)	per hr	\$290.50
-5 Field Logging Services		
Geotechnical Technician	per hr	\$62.50
Geologists	per hr	\$135.00
Engineer in Training	per hr	\$93.50
-6 Field Coordination		
Field Engineer	per hr	\$104.00
Flagman	per hr	\$67.50
	por 111	Ψ01.00
-7 Mobilization		•
Mobilization or truck-mounted rig, rill crew and support	per mile	\$4.00
Field logger trip charge	per mile	\$1.00
Mobilization non-standard equipment (4x4 all terrain rig)		
Barge mobilization and rental		
0 Compline		
-8 Sampling Standard Penetration Test (ASTM D1586)	per test	\$23.00
Shelby Tube (ASTM D1587)	per test	\$23.00
Texas Cone Penetrometer Test (THD, Tex-132-E)	per test	\$27.00
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-9 Other Expenses/Charges		
Standby Time	per hr	\$234.00
Mileage - non-drilling equipment	per mile	\$1.00
Grout backfill	per ft	\$3.50
Dozer/clearing cost		
Logger truck charge	per day	\$57.00
Standard pavement coring	each	\$78.00
Concrete/AC patch	each	\$66.50
Traffic control - signs, barricades		
All other outside expenses		

# ON-CALL GEOTECHNICAL ENGINEERING CONSULTING CITY OF ROUND ROCK 2016 LABORATORY TESTING FEES

#### **ASPHALTIC CONCRETE**

REFERENCE	FIELD SERVICES		
ASTM D 75	Sampling Raw Materials of Composite Mix Technician Time	\$	52.00/hr
Asphalt Institute Manual	Asphaltic Plant Observation - To Verify Aggregate Size and Quality, Batch Weights and Temperature  Technician Time		62.50/hr
Asphalt Institute Manual	Asphaltic Site Observation - To Observe Preparation, Laydown Operations, Asphaltic Concrete Temperatures, Mat Thickness and Mat Density Determination		
ASTM D 2950	Technician Time		62.50/hr 16.50/ea 26.00/ea
	Coring (See Coring Fee Schedule)		
REFERENCE	LABORATORY SERVICES		
ASTM D 2172; TxDOT, TEX-210-F	Extraction Test, Bitumen Content and Aggregate Sieve Analysis of Asphaltic Concrete	\$	197.50/ea
ASTM D 2172; TxDOT, TEX-210-F	Extraction Test, Bitumen Content Only		136.50/ea
	Stability Test (Hveem); and Maximum Theoretical Specific Gravity (Rice Gravity)		477.50/set
Hveem, TxDOT, TEX-206-F; Marshall, ASTM D 1559	Molding Specimens  Hveem or Marshall  Superpave (2 per set)		62.50/set 124.00/set
TxDOT, TEX-207-F; ASTM D 2726	Laboratory Density Test		62.50/set 62.50/set 53.00/ea 75.00/set
Hveem, TxDOT, TEX-208-F; Marshall, ASTM D 1559	Stability Test  Marshall  Hveem		60.50/set 60.50/set
Asphalt Institute Manual and TxDOT; Mix Designs	Corp of Engineers or FAA	:	1,990.50/ea 1,990.50/ea 2,828.00/ea 333.00/ea 1,490.50/ea
TxDOT, TEX-200-F; ASTM C 136	Sieve Analysis of Aggregate		40.50/ea

## **ASPHALTIC CONCRETE** (Continued)

REFERENCE	LABORATORY SERVICES	
TxDOT, TEX-203-F; ASTM D 2419	Sand Equivalent Test	\$ 86.50/ea
AASHTO TP 33	Fine Aggregate Angularity	51.00/ea
ASTM D 4791-95;	Flat and Elongated Particle	51.00/ea
TxDOT, TEX-201-F; ASTM C 127	Specific Gravity (Coarse or Fine Aggregate)	40.50/ea
TxDOT, TEX-201-F; ASTM C 127	Absorption (Coarse or Fine Aggregate) (Includes Specific Gravity)	62.50/ea
TxDOT, TEX-411-A; ASTM C 88	Sulfate Soundness (Time and Test) Preparation Time	52.00/hr 503.50/ea 448.50/ea
ASTM C 131; ASTM C 535	Los Angeles Abrasion Test (Time and Test)  Los Angeles Abrasion Test (Small or Large Coarse Aggregate)	194.50/ea
Asphalt Inst. SP-2 TxDOT, Item 3066 AASHTO PP 28-95	Superpave TM Mix Design (Includes Aggregate, Specific Gravity and Sieve Analysis) (Does Not Include TSR)	6,149.50/ea
TxDOT, TEX-227-F; AASHTO T 209; ASTM D 2041	Maximum Theoretical Specific Gravity (Rice Gravity)	93.50/ea
TxDOT, TEX-226-F; AASHTO T 283; ASTM D 4867	Moisture Sensitivity Test (Tensile Strength Ratio Test) with Freeze/Thaw without Freeze/Thaw	533.50/ea 417.00/ea
TxDOT, Item 3157	Cold Processed – Recycled Paving Material (RPM)  Mixture Design  Mixture Verification (QC) Strength,  Stability (Hveem, Modified Marshall)	As Requested 785.00/set
TxDOT, TEX-126-E (Modified)	Molding and Strength	381.50/set
TxDOT, TEX-208-F (Modified)	Molding and Hveem	144.50/set
ASTM D 1559	Molding and Marshall	136.50/set
TxDOT, TEX-103-E	Molded Moisture Content	13.50/ea
	CEMENT TREATED BASE	
REFERENCE PCA	FIELD SERVICES Sampling Raw Materials for Mix Verification	ė ra 22/4
	Technician Time  Sampling Contractor Processed Material  Technician Time	\$ 52.00/hr 52.00/hr

## **CEMENT TREATED BASE** (Continued)

REFERENCE	LABORATORY SERVICES		
PCA	Molding Controlled Processed Material	\$	72.00/ea
PCA	Unconfined Compressive Strength Testing		32.50/ea
ASTM D 559; ASTM D 560	Durability (2 Specimens per Set) (Percent Loss in 12 Cycles) Wet Dry/Freeze Thaw		612.50/set
PCA; TxDOT, TEX-120-E; ASTM D 558	Mix Design  Mix Design - Cement Treated Base (Does Not Include  Durability)	\$	1,218.00/ea
	CONCRETE		
REFERENCE	FIELD SERVICES		
ASTM C 31; ASTM C 172; ASTM C 143	Sampling Concrete to Conduct Slump Test, Measure Concrete Temperature, Cast Test Specimen and Transport Test Specimen to Laboratory Next Day Technician Time	\$	52.00/hr 52.00/hr 52.00/hr
ASTM C 39; ASTM C 617	Cylinder Compressive Strength Testing and Reporting (In Conjunction with Sampling)  a) 6x12 or 4x8 - Normal Weight or Lightweight Structural (Minimum of 4)		17.50/ea 26.00/ea 11.50/ea 13.50/ea 25.00/ea 46.00/ea
ASTM C 78	Flexural Strength Testing and Reporting (In Conjunction with Sampling Beams)		51.00/ea
ASTM C 231 ASTM C 173 AASHTO T 199 ASTM C 138	Air Content (In Conjunction with Sampling)  a) Pressure		33.50/ea 39.50/ea 17.50/ea 30.00/ea
ASTM C 143	Additional Slump Test		25.00/ea
ACI 311; ACI 304	Concrete Plant Observation - To Observe and Record Aggregate Types, Batch Weights, Concrete Consistency and Mixing Time Technician Time	·	52.00/hr
ACI 311; ACI 304	Concrete Site Observation - To Record the Consistency of Concrete, Verify and Adjust Slump within Project Specifications and Sample for Test Specimens Technician Time		52.00/hr
ACI 211.1	Hardrock Concrete Mix Design Calculations and Proportioning to Include Six Confirmatory Cylinders (Physical Properties Not Included)		313.00/ea

## **CONCRETE** (Continued)

REFERENCE	FIELD SERVICES	
ACI 211.1 (303.R)	Architectural Mix Design	343.00/ea
ACI 211.2	Lightweight Structural Mix Design	322.50/ea
ASTM C 270	Masonry Mortar Mix Design Including Six Cubes and Water Retention (Physical Properties Not Included)	\$ 343.00/ea
ASTM C 1202	Chloride Ion Permeability	272.50/set
ASTM C 39	Cylinders Compressive Strength Testing and Reporting F.O.B. Cylinders to Our Laboratory	29.00/ea
ASTM C 496	Splitting Tensile Strength of Concrete Cylinders  Tensile Test	45.50/ea
ASTM C 666	Freeze-Thaw Test	378.50/set
ASTM C 469	Determination of Young's Modulus of Elasticity (Time, Test and Set-Up)	86.50/ea
ASTM C 803	Windsor Probe (Includes Surface Preparation)	88.50/hr
ASTM C 805	Schmidt Rebound Number	88.50/hr
REFERENCE ASTM D 75;	CONCRETE AGGREGATES  FIELD SERVICES  Sampling Concrete Aggregates	
TxDOT, TEX-400-A	Technician Time	\$ 52.00/hr
REFERENCE	LABORATORY SERVICES	
ASTM C 566	Moisture Content	\$ 13.50/ea
ASTM C 29; TxDOT, TEX-404-A	Unit Weight (Coarse or Fine)  a) Loose  b) Rodded	34.50/ea 34.50/ea
ASTM C 127; ASTM C 128; TxDOT, TEX-201-F	Specific Gravity (Coarse or Fine)	40.50/ea
ASTM C 123	Lightweight Particles (Plus Cost of Materials)	60.50/test
ASTM C 127; ASTM C 128; TXDOT, TEX-201-F	Absorption  a) Normal Weight Aggregate (Coarse or Fine)  b) Lightweight Aggregate (Coarse)	26.00/ea 29.00/ea
ASTM C 136; TxDOT, TEX-401-A	Sieve Analysis (Dry) for ASTM C 33 Specifications  a) Coarse, Per Sampleb) Fine, Per Sample	45.50/ea 54.00/ea
ASTM C 117; TxDOT, TEX-406-A	Amount Finer than No. 200 (Decantation)	38.50/ea
ASTM C 131; ASTM C 535	Los Angeles Abrasion (Time and Test)	195.00/ea

## **CONCRETE AGGREGATES (Continued)**

REFERENCE	FIELD SERVICES	
ASTM C 88; TxDOT, TEX-411-A	Sulfate Soundness (Time and Test) Preparation Time	52.00/hr 503.50/ea 448.50/ea
ASTM C 117; ASTM C 29; ASTM C 127; ASTM C 128; ASTM C 566; TxDOT, TEX-406-A; TxD TxDOT, TEX-201-F; TxD		150.00/ea 194.50/ea
ASTM C 40; TxDOT, TEX-408-A	Organic Impurities	39.50/ea
ASTM C 2419; TxDOT, TEX-203-F	Sand Equivalent Values	86.50/ea
ASTM C 142	Clay Lumps and Friable Particles	\$ 58.50/ea
ASTM C 641	Staining Materials in Lightweight Concrete Aggregate	58.50/ea
REFERENCE	CORING FIELD SERVICES	
ASTM C 42; ACI 318	Technician Time and Equipment  a) One Man	\$ 62.50/hr 97.50/hr 30.00/day 95.50/day 99.00/day
	a) Limestone Aggregateb) Quartz Aggregate (River Gravel)	6.50/in.in. 7.50/in.in.
REFERENCE	LABORATORY SERVICES	
ASTM C 42	Sawed Ends for Compressive Strength Test  a) Limestone Aggregate	\$ 2.00/sq.in.
ASTM C 39; ASTM C 42; ASTM C 174; ASTM C 617	Compressive Strength of Concrete Core Includes  Measurements, Capping and Testing	26.00/ea
	Report Photographs	Cost +15%

## LIME

REFERENCE	FIELD SERVICES	
National Lime Association	Continuous Observation to Monitor and Record Equipment Functions, Specific Gravity of the Lime Slurry and Observation of Stabilization Location and Depth	
	Technician Time	\$ 52.00/hr
REFERENCE	LABORATORY SERVICES	
ASTM D 422; TxDOT, TEX-101-E, Pt. II	Sieve Analysis of Pulverized Materials for Gradation Compliance	\$ 65.50/ea
ASTM D 4318; TxDOT, TEX-112-E	Lime Series Curve Determination Including Five Atterberg Limits	452.50/ea
	PORTLAND CEMENT	
REFERENCE	LABORATORY SERVICES	
ASTM C 183	Standard Method of Sampling Hydraulic Cement	\$ 52.00/hr
ASTM C 109	Compressive Strength of Hydraulic Cement Mortars (Using 2-in. or 50mm Cube Specimen)	25.00/ea
ASTM C 185	Air Content of Hydraulic Cement Mortar	51.00/ea
ASTM C 266; ASTM C 191	Time of Setting of Hydraulic Cement by Gillmore/Vicat Needles	61.50/ea
ASTM C 151	Autoclave Expansion of Portland Cement	205.00/ea
ASTM C 187	Normal Consistency of Hydraulic Cement	51.00/ea
ASTM C 188	Specific Gravity of Hydraulic Cement	59.50/ea
ASTM C 430	Fineness of Hydraulic Cement by the No. 325 Sieve	59.50/ea
ASTM C 451	Early Stiffening of Portland Cement (Paste Method)	51.00/ea
ASTM C 114	Chemical Analysis	375.50/ea
ASTM C 91	Water Retention of Masonry Cement	95.50/ea
ASTM C 150	Chemical AnalysisPhysical Analysis	375.50/ea 745.50/ea
	SOILS	
REFERENCE	FIELD SERVICES	
ASTM D 75	Sampling Subgrade, Fill or Base Technician Time	\$ 52.00/hr
	In-Place Moisture-Density Test	<b></b> **
ASTM D 2922	Technician Time Nuclear Density	52.00/hr 26.00/ea
ASTM D 2167; ASTM D 1556	Volumetric Density (Sand Cone)	75.00/ea

## **SOILS** (Continued)

### REFERENCE FIELD SERVICES

	Fill and Embankment Observation - Testing for Compliance with the Project Specifications to Verify Proper Moisture and Compaction Conditions in Order to Produce a Quality Fill and Uniform Workmanship (Time, Test and Mileage) Technician Time (Hourly Rate) Proof Rolling Observation	52.00/hr 52.00/hr
ASTM D 2922	Nuclear Density Test with Observation	16.50/ea
ASTM D 2216; TxDOT, TEX-103-E	Moisture Content	\$ 13.50/ea
ASTM D 4318	Atterberg Limits	06.50/
A31WI D 4318	a) ASTM or TxDOT (TEX-104, TEX-105-E, TEX-106-E)	86.50/ea
ASTM D 427	Shrinkage Limit in Conjunction with Atterberg Limits  a) Volumetric b) Linear (TxDOT, TEX-107-E)	106.00/ea 106.00/ea
ASTM D 422; TxDOT, TEX-101-E; TxDOT, TEX-110-E;	Sieve Analysis  a) Washed through No. 40 (Up to 5 Sieves)	58.50/ea 86.50/ea 13.50/ea
ASTM D 1140	Amount Finer Than No. 200 Sieve	58.50/ea
	Moisture-Density Relationship	
	Preparation Time	52.00/hr
ASTM D 698;	ASTM	259.00/ea
ASTM D 1557 AASHTO T 99; AASHTO T 180	AASHTO	259.00/ea
TxDOT, TEX-113-E; TxDOT, TEX-114-E	TxDOT	259.00/ea
MIL STD CE 55A	Corp of Engineers	259.00/ea
ASTM C 131; ASTM C 535	Los Angeles Abrasion (Time and Test)	194.50/ea
ASTM D 1883	California Bearing Ratio - Short Method; Includes	
	Moisture-Density Relationship and One Test Specimen Each Additional Specimen	822.50/set 169.50/ea
TxDOT, TEX-117-E	TxDOT Triaxial – Short Method; Includes Moisture-Density Relationship and Up to Six Test Specimens	A 4 255 52/ ·
	Part I Part II Each Additional Specimen	\$ 1,366.50/set 1,254.50/set 154.00/ea
ASTM D 854; TxDOT, TEX-108-E	Specific Gravity	86.50/ea
ASTM D 422; TxDOT, TEX-110-E	Hydrometer Analysis (Includes Sample Preparation, Grain Size Curve and Specific Gravity)	284.00/ea
ASTM D 5084	Hydraulic Conductivity	438.00/ea
ASTM D 2166	Unit Weight	30.00/ea
TxDOT, TEX-116-E	Wet Ball Mill	214.50/ea

## **SOILS** (Continued)

### REFERENCE FIELD SERVICES

Water Content and Visual Classification	13.50/ea
Unconfined Compression (includes unit dry weight) a) Soil Shelby Tube Specimens	45.00/ea 53.00/ea 11.50/end
Triaxial Compression a) Unconsolidated-Undrained, Per Specimen b) Unconsolidated-Undrained, Multistage	81.00/ea 284.00/ea
Direct Shear a) Unconsolidated-Undrained b) Consolidated-Drained (Sand)	217.00/ea 459.00/ea
Consolidation (Not Including Specific Gravity)	587.50/ea
Swell Test a) Pressure Method b) Free Swell	308.00/ea 162.50/ea



## **City of Round Rock**

#### **Agenda Item Summary**

Agenda Number: F.1

Title: Consider public testimony regarding the draft CDBG 2016-2017 Annual

Action Plan.

Type: Public Hearing

Governing Body: City Council

Agenda Date: 6/23/2016

Dept Director: Susan Morgan, CFO

Cost:

Indexes:

**Attachments:** 

**Department:** Finance Department

#### Text of Legislative File 2016-3443

In order to receive certain grants from the U. S. Department of Housing and Urban Development (HUD) the City must submit a Consolidated Annual Action Plan to HUD which describes community needs, resources, priorities and proposed activites with regard to housing, community development, economic development and public services. During the development of this plan two public hearings are required. This is the second public hearing. The first public hearing was held before City Council on March 10, 2016. No comments were received. The public had from May 10, 2016 to June 22, 2016 to submit comments on the plan. No approval needed.



## **City of Round Rock**

## **Agenda Item Summary**

Agenda Number: G.1

Title: Consider a resolution authorizing the Mayor to execute a Memorandum of

Understanding with KR Acquisitions, LLC.

Type: Resolution

Governing Body: City Council

**Agenda Date: 6/23/2016** 

Dept Director: Laurie Hadley, City Manager

Cost:

Indexes:

Attachments: Resolution, Exhibit A

**Department:** City Manager's Office

Text of Legislative File 2016-3592

**RESOLUTION NO. R-2016-3592** 

WHEREAS, the City of Round Rock and KR Acquisitions LLC wish to enter into a

Memorandum of Understanding to set forth terms and conditions, Now Therefore

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF ROUND ROCK, TEXAS,

That the Mayor is hereby authorized and directed to execute on behalf of the City a

Memorandum of Understanding with KR Acquisitions LLC, a copy of same being attached hereto as

Exhibit "A" and incorporated herein.

The City Council hereby finds and declares that written notice of the date, hour, place and

subject of the meeting at which this Resolution was adopted was posted and that such meeting was

open to the public as required by law at all times during which this Resolution and the subject matter

hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act,

Chapter 551, Texas Government Code, as amended.

**RESOLVED** this 23rd day of June, 2016.

	ALAN MCGRAW, Mayor City of Round Rock, Texas	
ATTEST:		
SARA L. WHITE, City Clerk	<u> </u>	

EXHIBIT
"A"

#### MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MOU") is made by and between the City of Round Rock, Texas (the "City") and KR Acquisitions LLC, a Delaware limited liability company ("KR").

#### **RECITALS**

**WHEREAS**, KR is a well-known destination resort hotel and convention center company; and

**WHEREAS,** KR has 355 acres of land (the "Property") under contract located east of Kenney Fort Blvd. and south of the Union Pacific Railroad as shown on Exhibit "A"; and

**WHEREAS**, KR is considering the construction of a master-planned mixed use project (the "Project") anchored by a Kalahari Resort and Convention Center (the "Resort") on the Property; and

**WHEREAS,** the Resort will include up to 1,000 guest rooms, a convention and exhibition center and an indoor water park; and

**WHEREAS**, the Project will also include additional entertainment, recreation and other mixed uses; and

**WHEREAS**, the Project will add millions of dollars in property tax base, generate millions of dollars in new sales tax and hotel occupancy tax revenues, and add approximately 700 new jobs to the Round Rock economy; and

WHEREAS, the City desires businesses such as KR to locate in the City; and

**WHEREAS**, the City is willing to consider granting certain incentives to KR if it develops the Project in the City; and

**WHEREAS**, the parties acknowledge that the terms and conditions listed herein are not legally binding against either party, but merely serve as a memorandum of the current understanding of the parties;

**NOW THEREFORE**, the City and KR agree to work cooperatively and in good faith to draft and approve future agreements and to develop the Project in the manner set forth herein.

#### ARTICLE I GENERAL SCOPE OF FACILITY

1.01 The Project will consist of approximately 355 acres of master planned mixed use development anchored by the Resort with up to 1,000 guest rooms, a convention and exhibition center and an indoor water park. The Project will also include additional entertainment, recreation and other mixed uses.

#### ARTICLE II KR INTENTIONS

- 2.01 KR intends to develop the Project on the Property that is described in Exhibit "A".
- 2.02 KR intends to begin construction of the Resort within thirty-six (36) months.
- 2.03 KR intends to invest a minimum of \$250,000,000.00 in real and personal property in the City within five (5) years of opening the Resort.
- 2.04 KR intends to employ approximately 700 full-time and part time employees in the City no later than twelve (12) months after the Resort is opened.

## ARTICLE III CITY INTENTIONS

- 3.01 In consideration of KR performing as set forth in Article II above, the City intends to enter into one or more economic development incentive agreements to include provisions as set forth below.
- 3.02 The City will provide KR with a loan of approximately \$11,000,000 to be utilized for the purchase of a 155-acre portion the Property, in the form of a real estate lien note at a reasonable rate of interest, secured by a first lien deed of trust on the Property which first lien deed of trust will be automatically subordinated on those portions of the Property not financed with the City loan to the lien of any lender advancing funds for the construction of improvements on the Property.
- 3.03 The City will issue bonds in an amount to be determined in order to provide funds for the construction of the convention center, and related infrastructure. The City will own the convention center, but will lease it to KR for \$1.00/year for a term to be determined. The lease will provide that KR is responsible for all operation and maintenance costs. When the debt associated with the issuance of the bonds is retired, the City will convey the convention center to KR at no cost.
- 3.04 The City will issue bonds in an amount to be determined in order to provide funds for the construction of public roadway improvements, public utility extensions and other public infrastructure necessary for the Project. The public infrastructure improvements include, but are not limited to, ingress and egress from US Hwy. 79, and the eastern portion of the Property; ingress and egress from and/or extension of Kenney Fort Blvd; traffic control improvements at the Project's main entrance; and water, sewer and other public infrastructure.
- 3.05 The City intends to enter into a Texas Local Government Code Chapter 380 Economic Development Program Agreement enforceable without annual appropriations, to the extent allowed by applicable law. Said Agreement will provide for performance based program payments to KR based in part on the amount of tax revenue that the City receives as a result of the Project. The tax revenues include the 7% Hotel Occupancy Tax, 1% General Use Sales Tax, Mixed Beverage Tax, City Property Tax and any rebates of State taxes made available under § 3.08 of this MOU (collectively, the "Total Tax Revenues").

- 3.06 The City will waive the following fees for the development of any commercial enterprise located on all or any portion of the Property that is owned or operated by KR: site and construction permit fees, water and wastewater impact fees, and road impact fees. However, the City retains the discretion to not waive the aforesaid fees for commercial enterprises which are national or regional chains, franchise restaurants, retail outlets, or similar commercial enterprises. The City will also expedite the review and approval of required permits.
- 3.07 The City intends to encourage and work with Williamson County to provide one or more economic development incentive agreements to KR in exchange for KR's location of the Project in the City.
- 3.08 The City intends to make appropriate application(s) to the Texas Comptroller of Public Accounts to receive the benefits under Section 2303.5055, Government Code, to utilize eligible taxable proceeds generated by the Project to help finance the qualified hotel project.

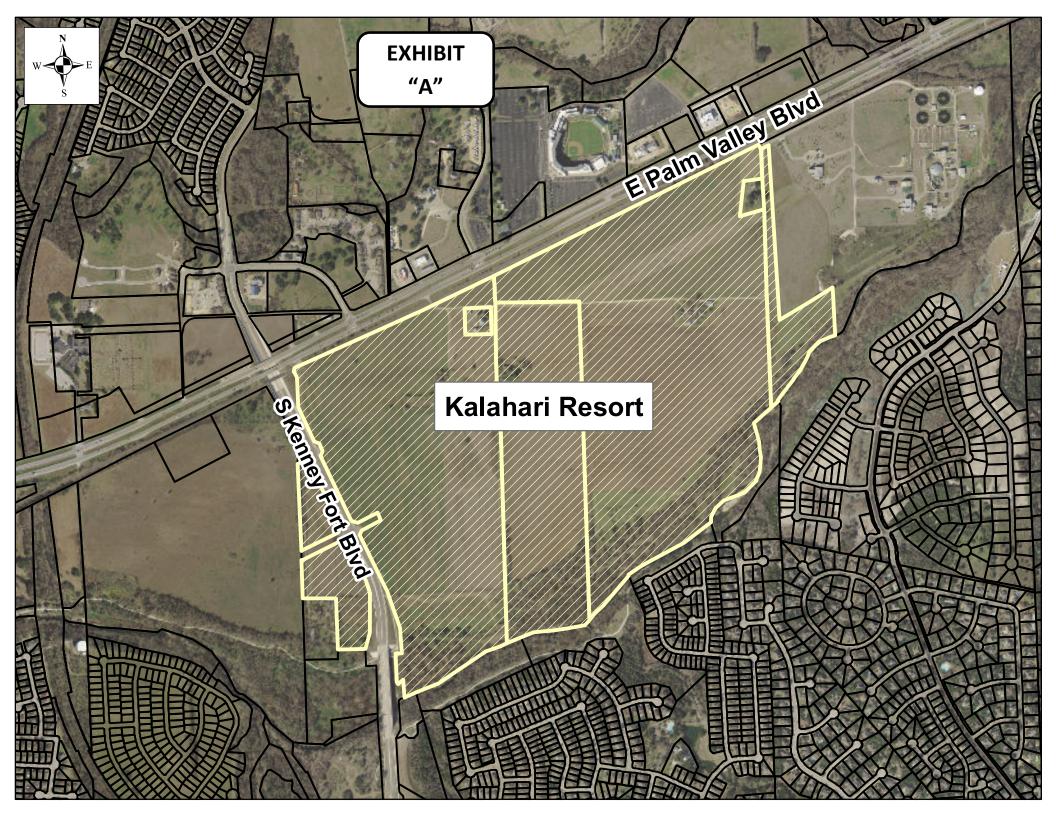
#### ARTICLE IV LEGAL EFFECT OF MOU

4.01 This MOU is intended to provide an outline of the current understanding of the parties hereto, and is not intended to legally bind the parties to the terms and conditions stated herein. The parties, however, agree that the terms and conditions stated herein are reasonable and provide an outline for future actions by the parties.

Executed and effective this 23rd day of June, 2016.

By:				
Alan McGraw, Mayor				
KR ACQUISITIONS LLC, a Delaware limited liability company				
Ву:				
Todd Nelson,				

CITY OF ROUND ROCK, TEXAS





## **City of Round Rock**

#### **Agenda Item Summary**

Agenda Number: G.2

Title: Consider a resolution authorizing the Mayor to execute a Contract with

Patin Construction, LLC for the Sunrise Road Median Construction

Project.

Type: Resolution

Governing Body: City Council

**Agenda Date: 6/23/2016** 

Dept Director: Gary D. Hudder

Cost: \$796,370.00

**Indexes:** RR Transportation and Economic Development Corporation (Type B)

Attachments: Resolution, Bid Tab, Form 1295

**Department:** Transportation Department

#### Text of Legislative File 2016-3561

As part of the University Improvement project, modifications have always been planned to Sunrise Dr., south of University. The work along Sunrise primarily includes limiting full access with the installation of a center median, and the installation of a signal at Hidden Valley. As development along the Sunrise corridor continues to outpace progress on the overall project, the Transportation Department Director made the decision to move this portion of the project ahead for public safety reasons. The work includes propotional contributions made by private developers in the area. A public bid opening was held on May 17th at 2:00 PM for the Sunrise Road Median Construction Project. Only one bid was received for the project. The project engineering firm, Kennedy Consulting, Inc. (KCI) reviewed the bid tab and determined the bid received met the criteria. The bid price was \$ 796,370.00, and the funds are available in the Type B fund for the University project. Staff recommends approval.

**RESOLUTION NO. R-2016-3561** 

WHEREAS, the City of Round Rock has duly advertised for bids for the Sunrise Road Median

Construction Project; and

WHEREAS, while only one bid was received from Patin Construction, LLC, the City Council

has determined that the bid is acceptable; and

WHEREAS, the City Council wishes to accept the bid of Patin Construction, LLC, Now

Therefore

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF ROUND ROCK, TEXAS,

That the Mayor is hereby authorized and directed to execute on behalf of the City a contract

with Patin Construction, LLC for the Sunrise Road Median Construction Project.

The City Council hereby finds and declares that written notice of the date, hour, place and

subject of the meeting at which this Resolution was adopted was posted and that such meeting was

open to the public as required by law at all times during which this Resolution and the subject matter

hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act,

Chapter 551, Texas Government Code, as amended.

**RESOLVED** this 23rd day of June, 2016.

	ALAN MCGRAW, Mayor City of Round Rock, Texas	
ATTEST:		
SARA L. WHITE, City Clerk		





### **BID TABULATION**

#### CITY OF ROUND ROCK Sunrise Rd Median Construction

May 17, 2016: 2:00 PM 2008 Enterprise Drive; Round Rock, TX 78664

							E	ngineer's Opin Construct				Patin Const	ructi	on LLC
								3800 W. 2 Taylor, T						
	Did Bidder Provide Bid Security (Section #00200)?  Taylor, TX 76574  YES													
						Did Bidder Provide Statement of Bidders Experience (Section #00410)?	$\blacksquare$					YE		
BID	APPROX.	UNIT	SPEC	ITE		DESCRIPTION	T	INIT PRICE			T			
ITEM	QUANTIT		CODE	N	0.	DESCRIPTION	L	INIT PRICE		AMOUNT	U	NIT PRICE		AMOUNT
BASE BI														
1	17.27	STA	R	101		PREPARING RIGHT OF WAY	\$	1,500.00	\$	25,905.00	\$	2,500.00	\$	43,175.00
2	167	LF	R	104		REMOVE P.C. CONCRETE CURB	\$	14.00		2,338.00	\$		_	835.00
3	192	SF	R	104		REMOVE P.C. CONCRETE SIDEWALKS AND DRIVEWAYS	\$	6.00		1,152.00	\$	5.00		960.00
4	140	LF	R	104		REMOVE P.C. CONCRETE WALL	\$	15.00		2,100.00	\$		\$	2,800.00
5	352	SY	Т	105	3039	REMOVE STAB BASE AND ASPH PAV (6"-20")	\$	30.00		10,560.00	\$	20.00		7,040.00
6	318	SY	R	201		SUBGRADE PREPARATION (6 INCHES)	\$	15.00		4,770.00	\$	10.00		3,180.00
7	9617	SY	R	315		SURFACE MILLING	\$	2.50		24,042.50	\$	6.00	\$	57,702.00
8	146	TON	R	340		HOT MIX ASPHALTIC CONCRETE PAVEMENT, TYPE B	\$	125.00		18,250.00	\$		\$	20,586.00
9	1089	TON	R	340		HOT MIX ASPHALTIC CONCRETE PAVEMENT, TYPE C	\$	130.00		141,570.00	\$			169,884.00
10	24	TON	R	340		HOT MIX ASPHALTIC CONCRETE PAVEMENT, TYPE D	\$	300.00		7,200.00	\$		\$	4,608.00
11	12	LF	Т	416	6031	DRILL SHAFT (TRF SIG POLE) (30 IN)	\$	250.00		3,000.00	\$	280.00	_	3,360.00
12	27	LF	Т	416	6032	DRILL SHAFT (TRF SIG POLE) (36 IN)	\$	260.00		7,020.00	\$	320.00		8,640.00
13	2149	LF	R	430		P.C. CONCRETE CURB AND GUTTER FINE GRADING	\$	25.00		53,725.00	\$	30.00		64,470.00
14	1064	SF	R	432		NEW PC CONCRETE SIDEWALK, 5 INCH THICKNESS	\$	6.00		6.384.00	\$		\$	10,640.00
15	6	EA	R	432		P.C. SIDEWALK CURB RAMP WITH PAVERS (TYPE 1)	\$	2,500.00	<u> </u>	15,000.00	\$			10,840.00
16	24	CY	Т	432	6001	RIPRAP (CONC)(4 IN)	\$	500.00		12,000.00	\$			7,200.00
17	1088	SF	R	433		CONCRETE DRIVEWAY	\$	10.00		10.880.00	\$	20.00		21,760.00
18	997	SF	R	436		PC CONCRETE VALLEY GUTTERS	\$	10.00		9,970.00	\$	20.00		
19	351	LF	Т	506	6040	BIODEG EROSN CONT LOGS (INSTL) (8")	\$	6.00		2,106.00	\$		\$	19,940.00
20	427	SY	R	602		SODDING FOR EROSION CONTROL	\$	8.00			<u> </u>			1,404.00
21	390	LF	Т	618	6046	CONDT (PVC) (SCH 80) (2")	\$	14.00		3,416.00 5,460.00	\$		_	3,416.00
22	70	LF	T	618	6047	CONDT (PVC) (SCH 80) (2") (BORE)	\$			1,224,30	\$		\$	6,630.00
23	525	LF	T	618	6053	CONDT (PVC) (SCH 80) (3")	\$	17.49 17.00			\$	53.00		3,710.00
24	210	LF	T	618	6054	CONDT (PVC) (SCH 80) (3") (BORE)	\$	35.81	_	8,925.00 7,520.10	\$	28.00		14,700.00
25	955	LF	T	620		ELEC CONDR (NO.8) BARE	\$	1.70	_		\$		\$	13,020.00
26	430	LF	T	620	6008	ELEC CONDR (NO.8) INSULATED	\$	2.00		1,623.50	\$		_	1,050.50
27	20	LF	T	620		ELEC CONDR (NO.6) BARE	₩			860.00	\$		\$	516.00
28	40	LF	Ť	620	6010	ELEC CONDR (NO.6) INSULATED	\$	2.00		40.00	\$	2.65		53.00
29	6	EA	T	624	6010	GROUND BOX TY D (162922)W/APRON	H-			120.00	\$	5.35		214.00
30	1	EA	Ť	628	_	ELC SRV TY D 120/240 100(NS)AL(E)PS(U)	\$	1,200.00		7,200.00	\$		_	1,278.00
31	6	EA	R	642	0210	CURB INLET PROTECTION	\$	5,200.00		5,200.00	\$		\$	6,400.00
32	2	EA	T	644	2001	IN SM RD SN SUP&AM TY10BWG(1)SA(P)	\$	200.00		1,200.00	\$		\$	600.00
33	3	EA	+	644	2060	REMOVE SM RD SN SUP & AM	\$	600.00		1,200.00	\$			1,540.00
34	1	EA	T	680	6002	INSTALL HWY TRF SIG (ISOLATED)	<b>-</b>	200.00		600.00	\$		\$	1,500.00
35	8	EA	Ť	682	6001	VEH SIG SEC (12")LED(GRN)	\$		\$	17,116.85	\$	26,650.00		26,650.00
36	2	EA	<del>'</del>	682	6002	VEH SIG SEC (12")LED(GRN)  VEH SIG SEC (12")LED(GRN ARW)	\$	243.00			\$	333.00	_	2,664.00
37	8	EA	+	682	6002	VEH SIG SEC (12)(LED(GRN ARW)  VEH SIG SEC (12")(LED(YEL)	\$	250.00			\$		\$	666.00
			'	002	_ 5005	VELLOGO DE O (12 ) LED (12 L)	\$	243.00	\$	1,944.00	\$	333.00	\$	2,664.00





### **BID TABULATION**

# CITY OF ROUND ROCK Sunrise Rd Median Construction

May 17, 2016: 2:00 PM 2008 Enterprise Drive; Round Rock, TX 78664

50         1         EA         T         686         6026         INS TRF SIG PL AI           51         1         EA         T         686         6038         INS TRF SIG PL AI           52         1         EA         T         686         6148         INS TRF SIG PL AI           53         3         EA         T         687         6001         PED POLE ASSEM           54         6         EA         T         688         6001         PED DETECTOR C           55         1         EA         T         688         6003         PED DETECTOR C           56         1         LS         R         700         MOBILIZATION           57         2         MO         R         803         BARRICADES SIG           58         737         LF         R         870         WK ZN PAV MRK I           59         8         EA         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         871         REFLECTORIZED           63         1268         LF         R		Engi	neer's Opini Construct		of Probable Cost		Patin Const	ruct	ion LLC
39 8 EA T 682 6005 VEH SIG SEC (12")L 40 2 EA T 682 6006 VEH SIG SEC (12")L 41 6 EA T 682 6018 PED SIG SEC (LED) 42 8 EA T 682 6023 BACK PLATE (12")(3 43 6 EA T 682 6024 BACK PLATE (12")(4 44 435 LF T 684 6008 TRF SIG CBL (TY A) 45 383 LF T 684 6003 TRF SIG CBL (TY A) 46 792 LF T 684 6030 TRF SIG CBL (TY A) 47 545 LF T 684 6046 TRF SIG CBL (TY A) 48 716 LF T 684 6049 TRF SIG CBL (TY A) 49 835 LF T 684 6082 TRF SIG CBL (TY A) 49 835 LF T 684 6082 TRF SIG CBL (TY A) 50 1 EA T 686 6026 INS TRF SIG PL AI 51 1 EA T 686 6038 INS TRF SIG PL AI 52 1 EA T 686 6148 INS TRF SIG PL AI 53 3 EA T 687 6001 PED POLE ASSEN 54 6 EA T 688 6001 PED DETECTOR C 56 1 LS R 700 MOBILIZATION 57 2 MO R 803 BARRICADES SIG 58 737 LF R 870 WK ZN PAV MRK I 60 8 EA R 870 WK ZN PAV MRK I 61 3378 LF R 870 WK ZN PAV MRK I 62 657 LF R 871 REFLECTORIZED 63 1268 LF R 871 REFLECTORIZED 64 392 LF R 871 REFLECTORIZED 65 1 EA R 871 REFLECTORIZED 66 11 EA R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 73 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED	DESCRIPTION	UNIT	F PRICE		AMOUNT	υ	NIT PRICE		AMOUNT
40 2 EA T 682 6006 VEH SIG SEC (12")L 41 6 EA T 682 6018 PED SIG SEC (LED) 42 8 EA T 682 6023 BACK PLATE (12")(3 43 6 EA T 682 6024 BACK PLATE (12")(4 44 435 LF T 684 6008 TRF SIG CBL (TY A)) 45 383 LF T 684 6030 TRF SIG CBL (TY A) 46 792 LF T 684 6033 TRF SIG CBL (TY A) 47 545 LF T 684 6046 TRF SIG CBL (TY A) 48 716 LF T 684 6046 TRF SIG CBL (TY A) 49 835 LF T 684 6040 TRF SIG CBL (TY A) 49 835 LF T 686 6026 INS TRF SIG PL AI 51 1 EA T 686 6026 INS TRF SIG PL AI 52 1 EA T 686 6148 INS TRF SIG PL AI 53 3 EA T 687 6001 PED POLE ASSEM 54 6 EA T 688 6001 PED DETECT PUS 55 1 EA T 688 6003 BARRICADES SIG 56 1 LS R 700 MOBILIZATION 57 2 MO R 803 BARRICADES SIG 58 737 LF R 870 WK ZN PAV MRK I 60 8 EA R 870 WK ZN PAV MRK I 61 3378 LF R 870 WK ZN PAV MRK I 62 657 LF R 871 REFLECTORIZED 63 1268 LF R 871 REFLECTORIZED 64 392 LF R 871 REFLECTORIZED 65 1 EA R 871 REFLECTORIZED 66 11 EA R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 1929 LF R 871 REFLECTORIZED 78 1929 LF R 871 REFLECTORIZED 79 1929 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 REFLECTORIZED 78 1929 LF R 871 REFLECTORIZED 79 1929 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 REFLECTORIZED 78 1929 LF R 871 REFLECTORIZED 79 1929 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED	LED(YEL ARW)	\$	249.00	\$	996.00	\$	333.00	\$	1.332.00
41 6 EA T 682 6018 PED SIG SEC (LED) 42 8 EA T 682 6023 BACK PLATE (12")(3 43 6 EA T 682 6024 BACK PLATE (12")(4 44 435 LF T 684 6008 TRF SIG CBL (TY A)) 45 383 LF T 684 6030 TRF SIG CBL (TY A) 46 792 LF T 684 6046 TRF SIG CBL (TY A) 48 716 LF T 684 6046 TRF SIG CBL (TY A) 49 835 LF T 684 6040 TRF SIG CBL (TY A) 49 835 LF T 686 6026 INS TRF SIG PL AI 51 1 EA T 686 6026 INS TRF SIG PL AI 52 1 EA T 686 6038 INS TRF SIG PL AI 53 3 3 EA T 687 6001 PED POLE ASSEN 54 6 EA T 688 6001 PED DETECT PUS 55 1 EA T 688 6003 PED DETECTOR C 56 1 LS R 700 MOBILIZATION 57 2 MO R 803 BARRICADES SIG 58 737 LF R 870 WK ZN PAV MRK I 60 8 EA R 870 WK ZN PAV MRK I 61 3378 LF R 871 REFLECTORIZED 63 1268 LF R 871 REFLECTORIZED 64 392 LF R 871 REFLECTORIZED 65 1 EA R 871 REFLECTORIZED 66 1 EA R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 1 1268 LF R 871 REFLECTORIZED 78 1929 LF R 871 REFLECTORIZED 79 1929 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED 77 REFLECTORIZED 77 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED		\$	243.00	\$		\$	333.00	_	2,664.00
42 8 EA T 682 6023 BACK PLATE (12")(3 43 6 EA T 682 6024 BACK PLATE (12")(4 44 435 LF T 684 6008 TRF SIG CBL (TY A)) 45 383 LF T 684 6030 TRF SIG CBL (TY A) 46 792 LF T 684 6030 TRF SIG CBL (TY A) 47 545 LF T 684 6046 TRF SIG CBL (TY A) 48 716 LF T 684 6046 TRF SIG CBL (TY A) 49 835 LF T 684 6049 TRF SIG CBL (TY A) 49 835 LF T 684 6049 TRF SIG CBL (TY A) 50 1 EA T 686 6026 INS TRF SIG PL AI 51 1 EA T 686 6038 INS TRF SIG PL AI 52 1 EA T 686 6038 INS TRF SIG PL AI 52 1 EA T 688 601 PED POLE ASSEN 54 6 EA T 688 6001 PED DETECTOR (5 5 1 EA T 688 6001 PED DETECTOR (5 6 1 LS R 700 MOBILIZATION 57 2 MO R 803 BARRICADES SIG 58 737 LF R 870 WK ZN PAV MRK I 59 8 EA R 870 WK ZN PAV MRK I 60 8 EA R 870 WK ZN PAV MRK I 60 8 EA R 870 WK ZN PAV MRK I 60 8 EA R 870 WK ZN PAV MRK I 60 8 EA R 871 REFLECTORIZED 63 1268 LF R 871 REFLECTORIZED 64 392 LF R 871 REFLECTORIZED 65 142 LF R 871 REFLECTORIZED 66 11 EA R 871 REFLECTORIZED 67 6 EA R 871 REFLECTORIZED 67 687 LF R 871 REFLECTORIZED 68 1929 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF		\$	249.00	\$		\$	333.00		666.00
43 6 EA T 682 6024 BACK PLATE (12")(4 44 435 LF T 684 6008 TRF SIG CBL (TY A)) 45 383 LF T 684 6030 TRF SIG CBL (TY A) 46 792 LF T 684 6046 TRF SIG CBL (TY A) 47 545 LF T 684 6046 TRF SIG CBL (TY A) 48 716 LF T 684 6049 TRF SIG CBL (TY A) 49 835 LF T 686 6026 INS TRF SIG PL AI 51 LEA T 686 6038 INS TRF SIG PL AI 52 1 EA T 686 6038 INS TRF SIG PL AI 53 3 EA T 687 6001 PED POLE ASSEN 54 6 EA T 688 6001 PED DETECTOR ( 55 1 LS R 700 MOBILIZATION 57 2 MO R 803 BARRICADES SIG 58 737 LF R 870 WK ZN PAV MRK I 60 8 EA R 870 WK ZN PAV MRK I 61 3378 LF R 870 WK ZN PAV MRK I 62 657 LF R 871 REFLECTORIZED 63 1268 LF R 871 REFLECTORIZED 64 392 LF R 871 REFLECTORIZED 65 1 EA R 871 REFLECTORIZED 66 11 EA R 871 REFLECTORIZED 67 6 EA R 871 REFLECTORIZED 68 1929 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 3 142 LF R 871 REFLECTORIZED 78 79 1929 LF R 871 REFLECTORIZED 79 6 EA R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED 77 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED	)(COUNTDOWN)	\$	628.73	\$	3,772.38	\$	650.00	_	3,900.00
44		\$	69.21	\$	553.68	\$	65.00		520.00
45 383 LF T 684 6030 TRF SIG CBL (TY A) 46 792 LF T 684 6033 TRF SIG CBL (TY A) 47 545 LF T 684 6046 TRF SIG CBL (TY A) 48 716 LF T 684 6049 TRF SIG CBL (TY A) 49 835 LF T 686 6026 INS TRF SIG CBL (TY C) 50 1 EA T 686 6026 INS TRF SIG PL AI 51 1 EA T 686 6038 INS TRF SIG PL AI 52 1 EA T 686 6048 INS TRF SIG PL AI 53 3 EA T 687 6001 PED POLE ASSEM 54 6 EA T 688 6001 PED DETECT PUS 55 1 EA T 688 6003 PED DETECTOR C 56 1 LS R 700 MOBILIZATION 57 2 MO R 803 BARRICADES SIG 58 737 LF R 870 WK ZN PAV MRK I 60 8 EA R 870 WK ZN PAV MRK I 61 3378 LF R 870 WK ZN PAV MRK I 62 657 LF R 871 REFLECTORIZED 63 1268 LF R 871 REFLECTORIZED 64 392 LF R 871 REFLECTORIZED 65 1 EA R 871 REFLECTORIZED 66 11 EA R 871 REFLECTORIZED 67 6 EA R 871 REFLECTORIZED 68 1929 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 1 1268 LF R 871 REFLECTORIZED 78 1929 LF R 871 REFLECTORIZED 79 1929 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED 77 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED 77 REFLECTORIZED		\$	97.83	\$	586.98	\$	85.00	_	510.00
46 792 LF T 684 6033 TRF SIG CBL (TY A) 47 545 LF T 684 6046 TRF SIG CBL (TY A) 48 716 LF T 684 6049 TRF SIG CBL (TY A) 49 835 LF T 684 6082 TRF SIG CBL (TY C) 50 1 EA T 686 6026 INS TRF SIG PL AI 51 1 EA T 686 6038 INS TRF SIG PL AI 52 1 EA T 686 6038 INS TRF SIG PL AI 53 3 EA T 687 6001 PED POLE ASSEM 54 6 EA T 688 6001 PED DETECT PUS 55 1 EA T 688 6003 PED DETECTOR C 56 1 LS R 700 MOBILIZATION 57 2 MO R 803 BARRICADES SIG 58 737 LF R 870 WK ZN PAV MRK I 59 8 EA R 870 WK ZN PAV MRK I 60 8 EA R 870 WK ZN PAV MRK I 61 3378 LF R 870 WK ZN PAV MRK I 62 657 LF R 871 REFLECTORIZED 63 1268 LF R 871 REFLECTORIZED 64 392 LF R 871 REFLECTORIZED 65 1 EA R 871 REFLECTORIZED 66 1 EA R 871 REFLECTORIZED 67 6 EA R 871 REFLECTORIZED 68 1929 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 1 1268 LF R 871 REFLECTORIZED 78 142 LF R 871 REFLECTORIZED 79 142 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 REFLECTORIZED 78 1929 LF R 871 REFLECTORIZED 79 10 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED 77 REFLECTORIZED	)(12 AWG)(3 CONDR)	\$	1.55	\$	674.25	\$	1.80	-	783.00
47         545         LF         T         684         6046         TRF SIG CBL (TY A).           48         716         LF         T         684         6049         TRF SIG CBL (TY A).           49         835         LF         T         684         6082         TRF SIG CBL (TY C).           50         1         EA         T         686         6026         INS TRF SIG PL AI           51         1         EA         T         686         6038         INS TRF SIG PL AI           52         1         EA         T         686         6148         INS TRF SIG PL AI           52         1         EA         T         686         6038         INS TRF SIG PL AI           53         3         EA         T         687         6001         PED DETECTOR C           54         6         EA         T         688         6001         PED DETECTOR C           55         1         EA         T         688         6003         PED DETECTOR C           56         1         LS         R         700         MOBILIZATION           57         2         MO         R         803         BARRICADES SIG	)(14 AWG)(4 CONDR)	\$	2.88	\$	1,103.04		2.00	_	766.00
48 716 LF T 684 6049 TRF SIG CBL (TY A) 49 835 LF T 684 6082 TRF SIG CBL (TY C) 50 1 EA T 686 6026 INS TRF SIG PL AI 51 1 EA T 686 6038 INS TRF SIG PL AI 52 1 EA T 686 6148 INS TRF SIG PL AI 53 3 EA T 687 6001 PED POLE ASSEN 54 6 EA T 688 6003 PED DETECT PUS 55 1 EA T 688 6001 PED DETECT PUS 55 1 EA T 688 6001 PED DETECT PUS 56 1 LS R 700 MOBILIZATION 57 2 MO R 803 BARRICADES SIG 58 737 LF R 870 WK ZN PAV MRK I 59 8 EA R 870 WK ZN PAV MRK I 60 8 EA R 870 WK ZN PAV MRK I 61 3378 LF R 870 WK ZN PAV MRK I 62 657 LF R 871 REFLECTORIZED 63 1268 LF R 871 REFLECTORIZED 64 392 LF R 871 REFLECTORIZED 65 142 LF R 871 REFLECTORIZED 66 11 EA R 871 REFLECTORIZED 67 6 EA R 871 REFLECTORIZED 68 1929 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED 76 REFLECTORIZED 77 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 79 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED	)(14 AWG)(7 CONDR)	\$	2.00	\$		\$	2.70	\$	2,138.40
49 835 LF T 684 6082 TRF SIG CBL (TY C) 50 1 EA T 686 6026 INS TRF SIG PL AI 51 1 EA T 686 6038 INS TRF SIG PL AI 51 1 EA T 686 6038 INS TRF SIG PL AI 52 1 EA T 686 6148 INS TRF SIG PL AI 53 3 EA T 687 6001 PED POLE ASSEM 54 6 EA T 688 6003 PED DETECT PUS 55 1 EA T 688 6003 PED DETECT PUS 55 1 EA T 688 6003 PED DETECT PUS 56 1 LS R 700 MOBILIZATION 57 2 MO R 803 BARRICADES SIG 58 737 LF R 870 WK ZN PAV MRK I 59 8 EA R 870 WK ZN PAV MRK I 60 8 EA R 870 WK ZN PAV MRK I 61 3378 LF R 870 WK ZN PAV MRK I 62 657 LF R 871 REFLECTORIZED 63 1268 LF R 871 REFLECTORIZED 64 392 LF R 871 REFLECTORIZED 66 11 EA R 871 REFLECTORIZED 67 6 EA R 871 REFLECTORIZED 68 1929 LF R 871 REFLECTORIZED 69 1 EA R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 77 1268 LF R 871 REFLECTORIZED 78 142 LF R 871 REFLECTORIZED 79 142 LF R 871 REFLECTORIZED 70 657 LF R 871 REFLECTORIZED 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED	)(14 AWG)(20 CONDR)	\$	5.00	\$		\$	5.40	_	2,943.00
50         1         EA         T         686         6026         INS TRF SIG PL AI           51         1         EA         T         686         6038         INS TRF SIG PL AI           52         1         EA         T         686         6148         INS TRF SIG PL AI           53         3         EA         T         687         6001         PED POLE ASSEM           54         6         EA         T         688         6001         PED DETECT PUS           55         1         EA         T         688         6001         PED DETECT PUS           56         1         LS         R         700         MOBILIZATION           57         2         MO         R         803         BARRICADES SIG           58         737         LF         R         870         WK ZN PAV MRK I           59         8         EA         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         870         WK ZN PAV MRK I           62         657         LF         R	)(16 AWG)(3 CONDR)	\$	1.86	\$		\$	0.70	_	501.20
51         1         EA         T         686         6038         INS TRF SIG PL AI           52         1         EA         T         686         6148         INS TRF SIG PL AI           53         3         EA         T         687         6001         PED POLE ASSEM           54         6         EA         T         688         6001         PED DETECT PUS           55         1         EA         T         688         6001         PED DETECTOR C           56         1         LS         R         700         MOBILIZATION           57         2         MO         R         803         BARRICADES SIG           58         737         LF         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         870         WK ZN PAV MRK I           62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         <	)(18 AWG)(2 CONDR)	\$	3,60	\$		\$	2.70	_	2,254.50
52         1         EA         T         686         6148         INS TRF SIG PLAI           53         3         EA         T         687         6001         PED POLE ASSEM           54         6         EA         T         688         6001         PED DETECT PUS           55         1         EA         T         688         6001         PED DETECT PUS           56         1         LS         R         700         MOBILIZATION           57         2         MO         R         803         BARRICADES SIG           58         737         LF         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         870         WK ZN PAV MRK I           62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED	M(S)1 ARM(24')ILSN	\$	5,450.00	\$	5,450,00	\$	9,335.00		9.335.00
53         3         EA         T         687         6001         PED POLE ASSEM           54         6         EA         T         688         6001         PED DETECT PUS           55         1         EA         T         688         6001         PED DETECT PUS           56         1         LS         R         700         MOBILIZATION           57         2         MO         R         803         BARRICADES SIG           58         737         LF         R         870         WK ZN PAV MRK I           59         8         EA         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         870         WK ZN PAV MRK I           62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED	M(S)1 ARM(36')ILSN		6,000.00	_	6,000.00	_	11,335.00		11,335.00
53         3         EA         T         687         6001         PED POLE ASSEM           54         6         EA         T         688         6001         PED DETECT PUS           55         1         EA         T         688         6003         PED DETECTOR C           56         1         LS         R         700         MOBILIZATION           57         2         MO         R         803         BARRICADES SIG           58         737         LF         R         870         WK ZN PAV MRK I           59         8         EA         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         870         WK ZN PAV MRK I           62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED	M(S)2 ARM(40-36')LUM&ILSN		12,000.00			\$	20,000.00	_	20,000.00
55         1         EA         T         688         6003         PED DETECTOR COMBINED           56         1         LS         R         700         MOBILIZATION           57         2         MO         R         803         BARRICADES SIG           58         737         LF         R         870         WK ZN PAV MRK I           59         8         EA         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         870         WK ZN PAV MRK I           62         657         LF         R         870         WK ZN PAV MRK I           62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED           66         11         EA         R         871         REFLECTORIZED           68         1929			2,300.00			\$	2,800.00		8,400.00
56         1         LS         R         700         MOBILIZATION           57         2         MO         R         803         BARRICADES SIG           58         737         LF         R         870         WK ZN PAV MRK I           59         8         EA         R         870         WK ZN PAV MRK I           60         3         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         870         WK ZN PAV MRK I           62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED           66         11         EA         R         871         REFLECTORIZED           67         6         EA         R         871         REFLECTORIZED           68         1929         LF         R         871         REFLECTORIZED           70         657         LF <td< td=""><td></td><td></td><td>1,500.00</td><td>_</td><td></td><td>\$</td><td>1,015.00</td><td>_</td><td>6,090.00</td></td<>			1,500.00	_		\$	1,015.00	_	6,090.00
57         2         MO         R         803         BARRICADES SIG           58         737         LF         R         870         WK ZN PAV MRK I           59         8         EA         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         870         WK ZN PAV MRK I           62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED           66         11         EA         R         871         REFLECTORIZED           67         6         EA         R         871         REFLECTORIZED T           69         1         EA         R         871         REFLECTORIZED T           70         657         LF         R         871         REFLECTORIZED T           71         1268         LF	CONTROLLER UNIT		3,300.00			\$	6,000.00		6.000.00
58         737         LF         R         870         WK ZN PAV MRK I           59         8         EA         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         870         WK ZN PAV MRK I           62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED           66         11         EA         R         871         REFLECTORIZED           67         6         EA         R         871         REFLECTORIZED           68         1929         LF         R         871         REFLECTORIZED T           70         657         LF         R         871         REFLECTORIZED T           71         1268         LF         R         871         REFLECTORIZED           73         142         LF			16,468.22	_			40,000.00	_	40,000.00
59         8         EA         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         870         WK ZN PAV MRK I           62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED           66         11         EA         R         871         REFLECTORIZED           67         6         EA         R         871         REFLECTORIZED           68         1929         LF         R         871         REFLECTORIZED T           70         657         LF         R         871         REFLECTORIZED T           71         1268         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA	GNS AND TRAFFIC HANDLING		4,500.00			\$	8,500.00	_	17,000.00
59         8         EA         R         870         WK ZN PAV MRK I           60         8         EA         R         870         WK ZN PAV MRK I           61         3378         LF         R         870         WK ZN PAV MRK I           62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED           66         11         EA         R         871         REFLECTORIZED           67         6         EA         R         871         REFLECTORIZED           68         1929         LF         R         871         REFLECTORIZED T           69         1         EA         R         871         REFLECTORIZED T           70         657         LF         R         871         REFLECTORIZED           71         1268         LF         R         871         REFLECTORIZED           73         142         LF	NON-REMOV (W) 4" (SLD)	\$	1.00	_	737.00		1.00	_	737.00
61 3378 LF R 870 WKZN PAV MRK I 62 657 LF R 871 REFLECTORIZED 63 1268 LF R 871 REFLECTORIZED 64 392 LF R 871 REFLECTORIZED 65 142 LF R 871 REFLECTORIZED 66 11 EA R 871 REFLECTORIZED 67 6 EA R 871 REFLECTORIZED 68 1929 LF R 871 REFLECTORIZED 69 1 EA R 871 REFLECTORIZED T 70 657 LF R 871 REFLECTORIZED T 71 1268 LF R 871 REFLECTORIZED 72 392 LF R 871 REFLECTORIZED 73 142 LF R 871 REFLECTORIZED 74 11 EA R 871 REFLECTORIZED 75 6 EA R 871 REFLECTORIZED 76 1929 LF R 871 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED 76 PA 871 REFLECTORIZED 76 REFLECTORIZED 77 REFLECTORIZED 78 REFLECTORIZED 79 REFLECTORIZED 79 REFLECTORIZED 70 REFLECTORIZED 71 REFLECTORIZED 72 REFLECTORIZED 73 REFLECTORIZED 74 REFLECTORIZED 75 REFLECTORIZED	NON-REMOVE (W) (SYMBOL)	\$	150.00		1,200.00	<u> </u>	125.00	_	1,000.00
62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED           66         11         EA         R         871         REFLECTORIZED           67         6         EA         R         871         REFLECTORIZED           68         1929         LF         R         871         REFLECTORIZED           70         657         LF         R         871         REFLECTORIZED           71         1268         LF         R         871         REFLECTORIZED           72         392         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R	NON-REMOVE(W) (WORD)	\$	200.00		1,600.00	\$	165.00		1,320.00
62         657         LF         R         871         REFLECTORIZED           63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED           66         11         EA         R         871         REFLECTORIZED           67         6         EA         R         871         REFLECTORIZED T           68         1929         LF         R         871         REFLECTORIZED T           70         657         LF         R         871         REFLECTORIZED T           71         1268         LF         R         871         REFLECTORIZED           72         392         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF	NON-REMOVE (Y) 4" (SLD)	\$	1.00		3,378.00	\$	1.00	_	3,378.00
63         1268         LF         R         871         REFLECTORIZED           64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED           66         11         EA         R         871         REFLECTORIZED           67         6         EA         R         871         REFLECTORIZED T           68         1929         LF         R         871         REFLECTORIZED T           69         1         EA         R         871         REFLECTORIZED T           70         657         LF         R         871         REFLECTORIZED           71         1268         LF         R         871         REFLECTORIZED           72         392         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         <	TY I THERMOPLASTIC PAVEMENT MARKING (4") (90 MIL) (W)	\$	0.75		492.75	\$	1.70	-	1,116.90
64         392         LF         R         871         REFLECTORIZED           65         142         LF         R         871         REFLECTORIZED           66         11         EA         R         871         REFLECTORIZED           67         6         EA         R         871         REFLECTORIZED           68         1929         LF         R         871         REFLECTORIZED T           69         1         EA         R         871         REFLECTORIZED T           70         657         LF         R         871         REFLECTORIZED           71         1268         LF         R         871         REFLECTORIZED           72         392         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R         871         REFLECTORIZED	TY I THERMOPLASTIC PAVEMENT MARKING (8") (90 MIL) (W)	\$	1.25		1.585.00	\$	3.40	_	4,311.20
65         142         LF         R         871         REFLECTORIZED           66         11         EA         R         871         REFLECTORIZED           67         6         EA         R         871         REFLECTORIZED T           68         1929         LF         R         871         REFLECTORIZED T           69         1         EA         R         871         REFLECTORIZED T           70         657         LF         R         871         REFLECTORIZED           71         1268         LF         R         871         REFLECTORIZED           72         392         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R         871         REFLECTORIZED	TY I THERMOPLASTIC PAVEMENT MARKING (12") (90 MIL) (W)	\$	5.00		1,960.00	\$	4.40	-	1,724.80
66         11         EA         R         871         REFLECTORIZED           67         6         EA         R         871         REFLECTORIZED T           68         1929         LF         R         871         REFLECTORIZED T           69         1         EA         R         871         REFLECTORIZED T           70         657         LF         R         871         REFLECTORIZED           71         1268         LF         R         871         REFLECTORIZED           72         392         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R         871         REFLECTORIZED	TY I THERMOPLASTIC PAVEMENT MARKING (24") (90 MIL) (W)	\$	12.00		1,704.00	\$	10.40	_	1,476.80
67         6         EA         R         871         REFLECTORIZED T           68         1929         LF         R         871         REFLECTORIZED T           69         1         EA         R         871         REFLECTORIZED T           70         657         LF         R         871         REFLECTORIZED           71         1268         LF         R         871         REFLECTORIZED           72         392         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R         871         REFLECTORIZED	TY I THERMOPLASTIC PAVEMENT MARKING (SYMBOL) (90 MIL) (W)	\$	250.00		2.750.00	\$	200.00		2,200.00
68         1929         LF         R         871         REFLECTORIZED TOMES           69         1         EA         R         871         REFLECTORIZED TOMES           70         657         LF         R         871         REFLECTORIZED           71         1268         LF         R         871         REFLECTORIZED           72         392         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R         871         REFLECTORIZED	TY I THERMOPLASTIC PAVEMENT MARKING (WORD) (90 MIL) (W)	\$	300.00	_	1,800.00	\$	2.70		16.20
69         1         EA         R         871         REFLECTORIZED TO	TY I THERMOPLASTIC PAVEMENT MARKING (4") (90 MIL) (Y)	\$	0.75		1,446.75	\$	1.70	-	3,279.30
70         657         LF         R         871         REFLECTORIZED           71         1268         LF         R         871         REFLECTORIZED           72         392         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R         871         REFLECTORIZED	TY I THERMOPLASTIC PAVEMENT MARKING (SHAPE) (90 MIL) (Y)	\$	250.00		250.00	\$	465.00	_	465.00
71         1268         LF         R         871         REFLECTORIZED           72         392         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R         871         REFLECTORIZED	TY II PAVEMENT MARKING (4") (W)	\$	0.60		394.20	\$	1.00		657.00
72         392         LF         R         871         REFLECTORIZED           73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R         871         REFLECTORIZED	TY II PAVEMENT MARKING (8") (W)	\$	1.00		1,268.00	\$	1.70	_	2,155.60
73         142         LF         R         871         REFLECTORIZED           74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R         871         REFLECTORIZED	TY II PAVEMENT MARKING (12") (W)	\$	3.00		1,176.00	\$	3.70	_	1,450,40
74         11         EA         R         871         REFLECTORIZED           75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R         871         REFLECTORIZED	TY II PAVEMENT MARKING (24") (W)	\$	5.00		710.00	\$	5.40	-	766.80
75         6         EA         R         871         REFLECTORIZED           76         1929         LF         R         871         REFLECTORIZED	TY II PAVEMENT MARKING (SYMBOL) (W)	\$	75.00		825.00	\$	165.00		1,815.00
76 1929 LF R 871 REFLECTORIZED	TY II PAVEMENT MARKING (WORD) (W)	\$	100.00	_	600.00	\$	235.00		1,410.00
	TY II PAVEMENT MARKING (4") (Y)	\$	0.50			\$	1.00	_	1,929.00
77 1 EA R 871 REFLECTORIZED	TY II PAVEMENT MARKING (SHAPE) (Y)	\$	75.00			\$	300.00	_	300.00
78 97 EA R 873 RAISED PAVEMEN	NT MARKING (TY I-C)	\$	6.50		630.50	\$	12.00	-	1.164.00
	NT MARKING (TY II-A-A)	\$	6.00		588.00		12.00	-	1,176.00



#### **BID TABULATION**

# CITY OF ROUND ROCK Sunrise Rd Median Construction

May 17, 2016: 2:00 PM 2008 Enterprise Drive; Round Rock, TX 78664



							Er	ngineer's Opir Construc			Patin Const	ructi	on LLC
BID ITEM	APPROX.	UNIT	SPEC	ITI N	EM O.	DESCRIPTION	U	NIT PRICE	AMOUNT	U	NIT PRICE		AMOUNT
80	506	LF	R	874		ELIM EXT PAV MRK & MRKS (4")	\$	4.00	\$ 2,024.00	\$	3.00	\$	1,518.00
81	1	EA	T	6002	6001	VIVDS PROCESSOR SYSTEM	\$	9,100.00	\$ 9,100.00	_	14,650.00	_	14,650.00
82	4	EA	T	6002	6002	VIVDS CAMERA ASSEMBLY	\$	1,500.00	\$ 6,000.00	_	2,935.00	_	11,740.00
83	1	EA	Т	6002		VIVDS SET-UP SYSTEM	\$	955.67	\$ 955.67	\$	940.00	_	940.00
84	1	EA	T	6002		VIVDS CENTRAL CONTROL	\$	2,725.00	\$ 2,725.00	\$	5,300.00		5,300.00
85	716	LF	Т	6002	6005	VIVDS COMMUNICATION CABLE (COAXIAL)	\$	5.00	\$ 3,580.00	\$	5.40		3,866.40
86	70	LF	T	6089		ETHERNET CABLE AND CONNECTORS	\$	4.00	\$ 280.00	\$	2.70		189.00
87	3	EA	T	6090	6001	LED INTERNALLY ILLUMINATED STREET NAME SIGNS	\$	4,000.00	\$ 12,000.00	\$	4,500.00	_	13,500,00
88	1	LF	R	1000		BATTERY BACK-UP SYSTEM	\$	8,000.00	\$ 8,000.00	\$	10,250.00	_	10,250.00
89	1	EA	R	1001		HARDENED ETHERNET SWITCH	\$	2,770.00	\$ 2,770.00	_	2,150.00	_	2,150.00
90	1	EA	R	1002		DUAL BAND (2.4/5.8) WIRELESS ETHERNET RADIO	\$	3,250.00	\$ 3,250.00	\$	3,520.00		3,520.00
91	2	EA	R	1003		OPTICOM DETECTOR - GTT MODEL 722	\$	1,390.00	\$ 2,780.00	\$	1,735.00	_	3,470.00
92	1	EA	R	1004		OPTICOM PHASE SELECTOR - GTT MODEL 754	\$	4,660.00	\$ 4,660.00	\$	6,240.00		6,240.00
93	1	EA	R	1005		OPTICOM CARD RACK - GTT MODEL 760	\$	750.00	\$ 750.00	_	442.00	_	442.00
94	338	LF	R	1006		OPTICOM CABLE - GTT MODEL 136	\$	4.00	\$ 1,352.00	\$	4.00	_	1,352.00
TOTAL	TOTAL BASE PID (Itame 4 thrus 94)					796,370.00							
Note: No	mathemati	cal erro	ors wer	e identi	fied in I	Bid Form calculations submitted by the bidder			,,				

Note: No mathematical errors were identified in Bid Form calculations submitted by the bidde

I hereby certify that this is a correct and true tabulation of all bids received.

Matthew J. Werner, P.E.
Kennedy Consulting, Inc.
A JMT Company
TRRE Firm Projectories #5.0

TBPE Firm Registration #F-926 205 E. University Ave. #450 Georgetown, TX 78626

Ph: 512-864-2833



# **CERTIFICATE OF INTERESTED PARTIES**

FORM 1295

1 of 1

					1011	
	Complete Nos. 1 - 4 and 6 if there are interested parties.  Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.			OFFICE USE		
1	Name of business entity filing form, and the city, state and country of the business entity's place of business.  Certificate Number: 2016-64851					
	Patin Construction LLC					
	Taylor, TX United States		Date I	Filed:		
2	Name of governmental entity or state agency that is a party to the	e contract for which the form is	06/02	/2016	Z.C. I	
	being filed.		D - 1 -	0 - l l - d d .	1	
	City of Round Rock		Date	Acknowledged:		
			L		that is a more than " with a making stand and differences a more	
3	Provide the identification number used by the governmental entit description of the services, goods, or other property to be provided.	ty or state agency to track or identify led under the contract.	the co	intract, and prov	ide a	
	2016					
	Sunrise Road Median Construction					
				Nature of	interest	
4	Name of Interested Party	City, State, Country (place of busin	ess)	(check ap		
		The second secon	,	Controlling	Intermediary	
_					,	
_						
5	Check only if there is NO Interested Party.					
6	AFFIDAVIT I swear, or a	affirm, under penalty of perjury, that the	above	disclosure is true	and correct.	
	AND THE RESIDENCE OF THE PARTY					
	VICTORIA L. FILLMAN	1 - 1				
	Notary Public, State of Texas  My Commission Expires	/ (				
	November 15, 2016	Signature of authorized agent of cor	tracting	g business entity		
	AFFIX NOTARY STAMP / SEAL ABOVE					
	Sworn to and subscribed before me, by the said	(1) this the	2	day of	CAPILL.	
	1/ Watu L Fillma Victor	cia L Fillman				
	Signature of officer administering oath Printed name of o	officer administering oath	Title of	officer administer	ing oath	



# **City of Round Rock**

### **Agenda Item Summary**

Agenda Number: G.3

**Title:** Consider a resolution authorizing the Mayor to execute an Agreement to

Share Costs with the Brazos River Authority for the No-Net-Loss Study.

Type: Resolution

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Michael Thane, Director of Utilities and Environmental Services

Cost: \$65,940.00

Indexes: Utility Fund

Attachments: Resolution, Exhibit A

**Department:** Utilities and Environmental Services

#### Text of Legislative File 2016-3560

Round Rock currently has water under contract with the Brazos River Authority (BRA) that was made available under HB1437 that allows up to 25,000 acre-feet of water to be transferred from the Colorado Basin to the Brazos Basin. Of the 25,000 acre-feet, Round Rock has 20,928 acre-feet of this water under contract.

Because there is currently a 25% surcharge on the contracted water from Lake Travis, the City is working with the BRA and the Lower Colorado River Authority on conducting a study to identify ways to offset future rising water costs as a result of No-Net-Loss from the HB1437 water.

The BRA and City previously awarded a contract to K. Friese and Associates to assist with developing options that will allow the BRA and Round Rock to return water to the Colorado Basin to meet the No-Net-Loss requirement that would ultimately limit future rising water costs to the City. A preferred option of returning the water to the Colorado Basin has been identified and this option includes pumping water into the Cottonwood Creek. This contract includes additional analysis, route analysis, determine permitting requirements, estimating construction costs, etc. regarding this preferred option to transfer water back to the Colorado Basin. This contract is for an amount not-to-exceed \$131,880, and will be shared at 50% each between the BRA and City.

Staff recommends approval.

Agenda Item Summary Continued (2016-3560)		
City of Round Rock	Page 2	Printed on 6/17/2016

**RESOLUTION NO. R-2016-3560** 

WHEREAS, the City of Round Rock ("City") has water under contract with the Brazos River

Authority ("BRA") that was made available pursuant to §8503.029, Texas Special District Local Laws

Code (the "Code"), and which water is physically located in Lake Travis, Colorado River Basin, and

WHEREAS, the City desires to enter into an agreement with the BRA regarding Phase III b. of

a study to evaluate the options for meeting the "No-Net Loss" terms associated with

§8503.029(a)(3)(B) of the Code, Now Therefore

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF ROUND ROCK, TEXAS,

That the Mayor is hereby authorized and directed to execute on behalf of the City an

Agreement to Share Costs with the Brazos River Authority, a copy of same being attached hereto as

Exhibit "A" and incorporated herein for all purposes.

The City Council hereby finds and declares that written notice of the date, hour, place and

subject of the meeting at which this Resolution was adopted was posted and that such meeting was

open to the public as required by law at all times during which this Resolution and the subject matter

hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act,

Chapter 551, Texas Government Code, as amended.

**RESOLVED** this 23rd day of June, 2016.

	ALAN MCGRAW, Mayor City of Round Rock, Texas	
ATTEST:		
SARA L. WHITE City Clerk		



#### AGREEMENT TO SHARE COSTS

This Agreement to Share Costs ("Agreement") is made and entered into pursuant to Section 49.213 of the Texas Water Code and Section 552.001 of the Texas Local Government Code, on this the \_\_\_\_\_ day of \_\_\_\_\_\_\_, 2016 (the "Effective Date") by and between the Brazos River Authority ("BRA"), a river authority of the State of Texas, and the City of Round Rock ("Round Rock"), a Texas home rule city (collectively the "Parties").

### Recitals

WHEREAS, Round Rock has water under contract with the BRA made available pursuant to §8503.029 of the Texas Special District Local Laws Code, which water is physically located in Lake Travis, Colorado River basin; and

WHEREAS, the BRA has contracted for such water and pays all cost associated with such water to the Lower Colorado River Authority and

WHEREAS, Round Rock has expressed interest in working with the BRA to evaluate the options for meeting the 'No Net Loss' terms associated with §8503.029(a)(3)(B), and previously entered into agreements with BRA to conduct a study of such terms ("Study"); and

**WHEREAS**, Phases I, II, and III a. of the Study are complete and Round Rock and the BRA have agreed to proceed with Phase III b. of the Study; and

WHEREAS, both Parties have agreed to equally share in the Phase III b. Study costs.

**NOW, THEREFORE,** in consideration of the mutual promises contained herein, the Parties agree as follows:

### Section I. Agreement

- **1.1** BRA shall hire K. Friese and Associates to complete the scope of services for Phase III b. of the Study set forth in Exhibit "A", attached hereto and incorporated by reference herein for all purposes, at a cost not to exceed one hundred thirty-one thousand eight hundred eighty dollars (\$131,880).
- **1.2** BRA will work with Round Rock to ensure that the work identified in Exhibit "A" is completed in a timely fashion.
- **1.3** Round Rock agrees to pay to the BRA, upon receipt of an appropriate invoice, the sum of money which represents 50 percent of the costs associated with the work to be performed as described in Section 1.1, above.

#### Section II. Miscellaneous

- **2.1 Entire Agreement**. The terms and provisions of this Agreement contain the entire agreement between BRA and Round Rock with respect to the matters addressed above.
- **2.2 Severability**. The provisions of this Agreement are severable, and if for any reason any one or more of the provisions contained in this Agreement shall be deemed to be invalid, illegal, or unenforceable in any respect, the invalidity, illegality, or unenforceability shall not affect any other provisions of this Agreement and this Agreement shall remain in effect and be construed as if the invalid, illegal, or unenforceable provision had never been contained in the Agreement.
- **2.3** Amendments. No modification, addition, deletion, revision, or other change to this Agreement shall be effective unless such change is reduced to writing and executed by both BRA and Round Rock.
- **2.4 Assignability**. This Agreement shall bind the Parties and their legal successors, but shall otherwise not be assignable by the Parties without prior written consent of the other Party, which consent shall not be unreasonably withheld. All of the respective obligations of each of the Parties shall bind that Party and shall apply to and bind any successors or assigns of that Party.
- **2.5** Governing Law. This Agreement shall be governed by the Constitution and laws of the State of Texas, except as to matters exclusively controlled by the Constitution and Statutes of the United States of America.
- **2.6 Venue**. Venue for any action arising hereunder shall be in Williamson County, Texas.
- **2.7 Third Party Beneficiaries**. Except as expressly provided herein, nothing in this Agreement, express or implied, is intended to confer upon any person, other than the Parties, any rights, benefits, or remedies under or by reason of this Agreement.
- 2.8 Relationship of Parties. This Agreement is based upon the active participation of the Parties. Neither the execution nor the delivery of this Agreement shall create or constitute a partnership, joint venture, or any other form of business organization or arrangement between the Parties, except for the contractual arrangements specifically set forth in this Agreement. Except as is expressly agreed to in writing in this Agreement, no Party (or any of its agents, officers, or employees) has any power to assume or create any obligation on behalf of the other Party.
- **2.9 Notices**. All notices, communications, and reports required under the Agreement shall be personally delivered or mailed to the respective parties by certified mail, return receipt requested at the addresses shown below, unless and until either party is otherwise notified in writing by the other party of a change in address. Mailed notices shall be

deemed communicated as of five (5) days after mailing regular mail.

If intended for BRA, to:

If intended for Round Rock, to:

P.O. Box 7555 4600 Cobbs Drive Waco, Texas 76714

City Manager 221 E. Main Street

Round Rock, Texas 78664

**2.10 Term**. This Agreement shall commence on the Effective Date and continue until the completion of the work described in Exhibit "A".

IN WITNESS WHEREOF, the parties have caused this Agreement to be duly executed, intending to be bound thereby.

BRAZ	OS RIVER AUTHORITY	CITY	OF ROUND ROCK
Ву:	PHILLIP FORD	Ву:	ALAN MCGRAW, MAYOR
Title:	GENERAL MANAGER/CEO		
Date:		Date:	\$200 Martin Mart

# Exhibit A Scope of Services

- **Section I.** Phase 3b Scope of Services. The following outlines the Scope of Services for Phase 3b of the HB 1437/No Net Loss Project. ENGINEER shall develop a project conceptual design summary of the Long Term Strategy Brushy Creek Wastewater System Effluent Inter-Basin Transfer to Cottonwood Creek.
- **1.1** ENGINEER shall develop a project conceptual level design summary of the Long Term Strategy Brushy Creek Wastewater System Effluent Inter-Basin Transfer to Cottonwood Creek.
  - i. ENGINEER shall conduct a kick-off meeting with BRA to review the scope of services, schedule, and other pertinent information and data, such as; the pending Water Management Plan and Systems Operation Permit, projected HB 1437 water take schedule, anticipated water sources; and identify any limitations or conditions on the strategy that may impact facilities sizing or scheduling;
  - **ii.** ENGINEER shall develop a project base map consisting of available aerial photography, topography, property lines and roadways, environmental and cultural resource constraints, mapped floodplain, and other available data;
  - **iii.** ENGINEER shall select preliminary pipeline corridors, intake/pump station locations, and discharge points for the inter-basin transfer to Cottonwood Creek using the base map and windshield survey from right-of-way. Routing considerations will include route length; following existing, maintained, roadways and major pipeline and power line easements to minimize impacts and ease permitting; and avoiding dense urban areas where possible;
  - iv. ENGINEER shall prepare three project sizing and cost scenarios: (1) project facilities sized for the BRA HB1437 replacement water; (2) upsizing of the project to include LCRA participation to transfer the City of Leander effluent to the Colorado Basin; and (3) a third scenario to be determined during the study. This task includes two meetings, one meeting with BRA and Round Rock to finalize the Round Rock demand scenario to be used for project phasing and one meeting to define the third project sizing scenario.
  - v. ENGINEER shall assess the diversion from Brushy Creek. This shall include: (1) summarizing relevant water rights diversion conditions and available environmental data (2) estimating water quality composition (3) estimating flow impact of the diversion amount (3) determining required future environmental studies;
  - vi. ENGINEER shall assess the proposed diversion to Cottonwood Creek. This shall include: (1) summarizing existing flow, modeling, and environmental data; (2) site visits to determine existing conditions and sampling for grain size distribution;

- (3) existing conditions assessment and characterization; (4) estimating resultant water quality conditions; and (5) preliminary modeling and assessment of potential changes to stream resulting from proposed diversion;
- vii. ENGINEER shall develop a conceptual level intake and/or pump station design to sufficient detail to identify permitting requirements, land requirements, and costs;
- viii. ENGINEER shall develop Class 4 cost estimate (+30%/-60%) for the three demand scenarios identified:
- ix. ENGINEER shall prepare a project implementation schedule that will include permitting, land acquisition, design, and construction timelines.
- **1.2** Following the preliminary draft of the project conceptual design summary, ENGINEER shall meet with BRA and City of Round Rock to review and finalize the conceptual design components. This Task includes two meetings.
- 1.3 ENGINEER shall prepare a report documenting Phase 3b of the Project for review and comment. This Task includes three meetings, with presentation materials, to present the results of Phase 3b, one with BRA, one with the City of Round Rock, and one with LCRA.
- **1.4** After incorporating comments, ENGINEER shall prepare a Final Report including a Scope of Services for Phase 4. This Task includes one final meeting.



# **City of Round Rock**

### **Agenda Item Summary**

Agenda Number: G.4

**Title:** Consider a resolution authorizing the Mayor to excute a Contract for

Engineering Services with LAN, Inc. for the Neighborhood Stormwater

Modeling 2016-2018 Work Authorization.

Type: Resolution

Governing Body: City Council

**Agenda Date: 6/23/2016** 

Dept Director: Michael Thane, Utilities and Environmental Services Director

Cost: \$150,000.00

Indexes: 2014 Drainage Revenue Bonds

Attachments: Resolution, Exhibit A, Form 1295

**Department:** Utilities and Environmental Services

### Text of Legislative File 2016-3571

The work authorization contract with LAN, Inc. is to support City staff with neighborhood storm water modeling including developing and/or updating models to identify and assess the flooding issues within neighborhoods and existing storm drain systems. Some modeling under this task may require unusually complex storm drain, overland flow, and creek interactions. The City's drainage staff have identified several "high hazard" neighborhood flooding issues. High hazard issues are classified as structures being damaged due to water entering the home or place of business due to localized flooding events. Stormwater modeling is needed across the City to help identify the severity of impact and cost effective solutions for these flooding issues. Next steps will be prioritizing projects and allocating funds to continue the neighborhood drainage CIP program to help mitigate neighborhood flooding.

Staff recommends approval.

**RESOLUTION NO. R-2016-3571** 

WHEREAS, the City of Round Rock desires to retain engineering services for the

Neighborhood Stormwater Modeling 2016-2018 Work Authorization Project, and

WHEREAS, LAN, Inc. has submitted a Contract for Engineering Services to provide said services,

and

WHEREAS, the City Council desires to enter into said contract with LAN, Inc., Now

Therefore

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF ROUND ROCK, TEXAS,

That the Mayor is hereby authorized and directed to execute on behalf of the City a Contract

for Engineering Services with LAN, Inc. for the Neighborhood Stormwater Modeling 2016-2018 Work

Authorization Project, a copy of said contract being attached hereto as Exhibit "A" and incorporated

herein for all purposes.

The City Council hereby finds and declares that written notice of the date, hour, place and

subject of the meeting at which this Resolution was adopted was posted and that such meeting was

open to the public as required by law at all times during which this Resolution and the subject matter

hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act,

Chapter 551, Texas Government Code, as amended.

**RESOLVED** this 23rd day of June, 2016.

	ALAN MCGRAW, Mayor City of Round Rock, Texas	
ATTEST:		
SARA L. WHITE, City Clerk	<u></u>	

# EXHIBIT "A"



# CITY OF ROUND ROCK CONTRACT FOR ENGINEERING SERVICES FOR NEIGHBORHOOD STORMWATER MODELING 2016-2018 WORK AUTHORIZATION

FIRM:	LAN, INC.		("Engineer")		
<b>ADDRESS:</b>	8911 N. Capital of Texas Hwy, B	building 2, Suite 2300, Austin, T	X 78759		
		_			
THE STATE	C OF TEXAS	§			
		§			
COUNTY O	F WILLIAMSON	<b>§</b>			
THIS	CONTRACT FOR ENGINEERING	G SERVICES ("Contract") is made	de and entered		
into to be effe	ective on	, 2016 by and between	the CITY OF		
ROUND ROCK, a Texas home-rule municipal corporation, whose offices are located at 221 East					
Main Street, Round Rock, Texas 78664-5299, (hereinafter referred to as "City"), and Engineer					
and such Con	tract is for the purpose of contractin	g for professional engineering ser	vices.		
	1 1				

#### **RECITALS:**

WHEREAS, V.T.C.A., Government Code §2254.002(2)(A)(vii) under Subchapter A entitled "Professional Services Procurement Act" provides for the procurement by municipalities of services of professional engineers; and

WHEREAS, City and Engineer desire to contract for such professional engineering services; and

WHEREAS, City and Engineer wish to document their agreement concerning the requirements and respective obligations of the parties;

### NOW, THEREFORE, WITNESSETH:

That for and in consideration of the mutual promises contained herein and other good and valuable considerations, and the covenants and agreements hereinafter contained to be kept and performed by the respective parties hereto, it is agreed as follows:

### **CONTRACT DOCUMENTS**

The Contract Documents consist of this Contract and any exhibits attached hereto (which exhibits are hereby incorporated into and made a part of this Contract) and all Supplemental Contracts (as defined herein in Article 13) which are subsequently issued. These form the entire contract, and all are as fully a part of this Contract as if attached to this Contract or repeated herein.

# ARTICLE 1 CITY SERVICES

City shall perform or provide services as identified in Exhibit A entitled "City Services."

### ARTICLE 2 ENGINEERING SERVICES

Engineer shall perform Engineering Services as identified in Exhibit B entitled "Engineering Services."

Engineer shall perform the Engineering Services in accordance with a Work Schedule to be agreed upon between City and Engineer as part of the Work Authorization provided in Article 7 herein, "Work Authorization." Such Work Schedule shall contain a complete schedule so that the Engineering Services included in the Work Authorization may be accomplished within the specified time and at the specified cost. The Work Schedule shall provide specific work sequences and definite review times by City and Engineer of all Engineering Services. Should the review times or Engineering Services take longer than shown on the Work Schedule, through no fault of Engineer, Engineer may submit a timely written request for additional time, which shall be subject to the approval of the City Manager.

# ARTICLE 3 CONTRACT TERM

- (1) **Term.** This Agreement shall be from the date hereof and shall terminate at the close of business on the 31st day of the month of July, 2018, or as otherwise terminated as provided in Article 20 entitled "Termination." Any Engineering Services performed or costs incurred after the date of termination shall not be eligible for reimbursement. Engineer shall notify City in writing as soon as possible if he/she/it determines, or reasonably anticipates, that the Engineering Services will not be completed in accordance with the Work Schedule.
- (2) Work Schedule. Engineer acknowledges that the Work Schedule is of critical importance, and agrees to undertake all necessary efforts to expedite the performance of Engineering Services required herein so that the services will be commenced and completed as scheduled. In this regard, and subject to adjustments in the Work Schedule as provided in Article 2 herein, Engineer shall proceed with sufficient qualified personnel and consultants necessary to fully and timely accomplish all Engineering Services required under this Contract in a professional manner.

(3) **Work Authorization.** After execution of this Contract, Engineer shall not proceed with Engineering Services until authorized in writing by City to proceed as provided in Article 7.

# ARTICLE 4 COMPENSATION

City shall pay and Engineer agrees to accept the amount shown below as full compensation for all engineering services performed and to be performed under this Contract.

Engineer shall be paid on the basis of actual hours worked by employees performing work associated with this Contract, in accordance with the Fee Schedule attached hereto as Exhibit C. Payment of monies due for the Engineer's subconsultant's services, if any, shall be based on the actual amount billed to the Engineer by the subconsultant.

The maximum amount payable under this Contract, without modification of this Contract as provided herein, is the sum of <u>One Hundred Fifty Thousand and No/100 Dollars (\$150,000.00)</u>. Engineer shall prepare and submit to City monthly progress reports in sufficient detail to support the progress of the work and to support invoices requesting monthly payment. Any preferred format of City for such monthly progress reports shall be identified in Exhibit B entitled "Engineering Services". Satisfactory progress of work shall be an absolute condition of payment.

The maximum amount payable herein may be adjusted for additional work requested and performed only if approved by written Supplemental Agreement.

# ARTICLE 5 METHOD OF PAYMENT

Payments to Engineer shall be made while Engineering Services are in progress. Engineer shall prepare and submit to City, not more frequently than once a month, an invoice showing Engineering Services performed. This submittal shall also include a progress assessment report in a form acceptable to City.

Payments shall be made by City based upon Engineering Services actually provided and performed. Upon timely receipt and approval of each statement, City shall make a good faith effort to pay the amount which is due and payable within thirty (30) days. City reserves the right to withhold payment pending verification of satisfactory Engineering Services performed. Engineer has the responsibility to submit proof to City, adequate and sufficient in its determination, that Engineering Services were completed.

The certified statements shall show the total amount earned to the date of submission and shall show the amount due and payable as of the date of the current statement. Final payment does not relieve Engineer of the responsibility of correcting any errors and/or omissions resulting from his/her/its negligence.

# ARTICLE 6 PROMPT PAYMENT POLICY

In accordance with Chapter 2251, V.T.C.A., Texas Government Code, payment to Engineer will be made within thirty (30) days of the day on which the performance of services was complete, or within thirty (30) days of the day on which City receives a correct invoice for services, whichever is later. Engineer may charge a late fee (fee shall not be greater than that which is permitted by Texas law) for payments not made in accordance with this prompt payment policy; however, this policy does not apply in the event:

- A. There is a bona fide dispute between City and Engineer concerning the supplies, materials, or equipment delivered or the services performed that causes the payment to be late; or
- B. The terms of a federal contract, grant, regulation, or statute prevent City from making a timely payment with federal funds; or
- C. There is a bona fide dispute between Engineer and a subcontractor or between a subcontractor and its supplier concerning supplies, materials, or equipment delivered or the Engineering Services performed which causes the payment to be late; or
- D. The invoice is not mailed to City in strict accordance with instructions, if any, on the purchase order, or this Contract or other such contractual agreement.

City shall document to Engineer the issues related to disputed invoices within ten (10) calendar days of receipt of such invoice. Any non-disputed invoices shall be considered correct and payable per the terms of Chapter 2251, V.T.C.A., Texas Government Code.

# ARTICLE 7 WORK AUTHORIZATION

The Engineer shall not proceed with any task listed on Exhibit B until the City has issued a written Work Authorization regarding such task. The City shall not be responsible for work performed or costs incurred by Engineer related to any task for which a Work Authorization has not been issued.

# ARTICLE 8 PROJECT TEAM

City's Designated Representative for purposes of this Contract is as follows:

Ryan Beardmore
Project Manager
2008 Enterprise Drive
Round Rock, TX 78664
Telephone Number (512) 671-2752
Fax Number (512) 218-5536
Email Address rbeardmore@roundrocktexas.gov

City's Designated Representative shall be authorized to act on City's behalf with respect to this Contract. City or City's Designated Representative shall render decisions in a timely manner pertaining to documents submitted by Engineer in order to avoid unreasonable delay in the orderly and sequential progress of Engineering Services.

Engineer's Designated Representative for purposes of this Contract is as follows:

Chad Cormack
Regional Stormwater Manager
8911 N. Capital of Texas Hwy, Suite 2300
Austin, TX 78759
Telephone Number (512) 338-2718
Fax Number N/A
Email Address cmcormack@lan-inc.com

# ARTICLE 9 PROGRESS EVALUATION

Engineer shall, from time to time during the progress of the Engineering Services, confer with City at City's election. Engineer shall prepare and present such information as may be pertinent and necessary, or as may be requested by City, in order for City to evaluate features of the Engineering Services. At the request of City or Engineer, conferences shall be provided at Engineer's office, the offices of City, or at other locations designated by City. When requested by City, such conferences shall also include evaluation of the Engineering Services.

Should City determine that the progress in Engineering Services does not satisfy the Work Schedule, then City shall review the Work Schedule with Engineer to determine corrective action required.

Engineer shall promptly advise City in writing of events which have or may have a significant impact upon the progress of the Engineering Services, including but not limited to the following:

- (1) Problems, delays, adverse conditions which may materially affect the ability to meet the objectives of the Work Schedule, or preclude the attainment of Engineering Services units by established time periods; and such disclosure shall be accompanied by statement of actions taken or contemplated, and City assistance needed to resolve the situation, if any; and
- (2) Favorable developments or events which enable meeting the Work Schedule goals sooner than anticipated.

# ARTICLE 10 SUSPENSION

Should City desire to suspend the Engineering Services, but not to terminate this Contract, then such suspension may be effected by City giving Engineer thirty (30) calendar days' verbal notification followed by written confirmation to that effect. Such thirty-day notice may be waived in writing by agreement and signature of both parties. The Engineering Services may be reinstated and resumed in full force and effect within sixty (60) days of receipt of written notice from City to resume the Engineering Services. Such sixty-day notice may be waived in writing by agreement and signature of both parties. If this Contract is suspended for more than thirty (30) days, Engineer shall have the option of terminating this Contract.

City assumes no liability for Engineering Services performed or costs incurred prior to the date authorized by City for Engineer to begin Engineering Services, and/or during periods when Engineering Services is suspended, and/or subsequent to the contract completion date.

# ARTICLE 11 ADDITIONAL ENGINEERING SERVICES

If Engineer forms a reasonable opinion that any work he/she/it has been directed to perform is beyond the scope of this Contract and as such constitutes extra work, he/she/it shall promptly notify City in writing. In the event City finds that such work does constitute extra work and exceeds the maximum amount payable, City shall so advise Engineer and a written Supplemental Contract will be executed between the parties as provided in Article 13. Engineer shall not perform any proposed additional work nor incur any additional costs prior to the execution, by both parties, of a written Supplemental Contract. City shall not be responsible for actions by Engineer nor for any costs incurred by Engineer relating to additional work not directly associated with the performance of the Engineering Services authorized in this Contract or any amendments thereto.

### ARTICLE 12 CHANGES IN ENGINEERING SERVICES

If City deems it necessary to request changes to previously satisfactorily completed Engineering Services or parts thereof which involve changes to the original Engineering Services or character of Engineering Services under this Contract, then Engineer shall make such revisions as requested and as directed by City. Such revisions shall be considered as additional Engineering Services and paid for as specified under Article 11.

Engineer shall make revisions to Engineering Services authorized hereunder as are necessary to correct errors appearing therein, when required to do so by City. No additional compensation shall be due for such Engineering Services.

# ARTICLE 13 SUPPLEMENTAL CONTRACTS

The terms of this Contract may be modified by written Supplemental Contract if City determines that there has been a significant change in (1) the scope, complexity or character of the Engineering Services, or (2) the duration of the Engineering Services. Any such Supplemental Contract must be duly authorized by the City. Engineer shall not proceed until the Supplemental Contract has been executed. Additional compensation, if appropriate, shall be identified as provided in Article 4.

It is understood and agreed by and between both parties that Engineer shall make no claim for extra work done or materials furnished until the City authorizes full execution of the written Supplemental Contract and authorization to proceed. City reserves the right to withhold payment pending verification of satisfactory Engineering Services performed.

### ARTICLE 14 USE OF DOCUMENTS

All documents, including but not limited to drawings, specifications and data or programs stored electronically, (hereinafter referred to as "Instruments of Service") prepared by Engineer and its subcontractors are related exclusively to the services described in this Contract and are intended to be used with respect to this Contract. However, it is expressly understood and agreed by and between the parties hereto that all of Engineer's designs under this Contract (including but not limited to tracings, drawings, estimates, specifications, investigations, studies and other documents, completed or partially completed), shall be the property of City to be thereafter used in any lawful manner as City elects. Any such subsequent use made of documents by City shall be at City's sole risk and without liability to Engineer, and, to the extent permitted by law, City shall indemnify, defend and hold harmless Engineer from all claims, damages, losses and expenses, including but not limited to attorneys fees, resulting therefrom.

By execution of this Contract and in confirmation of the fee for services to be paid under this Contract, Engineer hereby conveys, transfers and assigns to City all rights under the Federal Copyright Act of 1976 (or any successor copyright statute), as amended, all common law copyrights and all other intellectual property rights acknowledged by law in any designs and work product developed under this Contract. Copies may be retained by Engineer. Engineer shall be liable to City for any loss or damage to any such documents while they are in the possession of or while being worked upon by Engineer or anyone connected with Engineer, including agents, employees, Engineers or subcontractors. All documents so lost or damaged shall be replaced or restored by Engineer without cost to City.

Upon execution of this Contract, Engineer grants to City permission to reproduce Engineer's work and documents for purposes of constructing, using and maintaining infrastructure or facilities for which said work and documents were prepared, provided that City shall comply with its obligations, including prompt payment of all sums when due, under this Contract. Engineer shall obtain similar permission from Engineer's subcontractors consistent with this Contract. If and upon the date Engineer is adjudged in default of this Contract, City is permitted to authorize other similarly credentialed design professionals to reproduce and, where permitted by law, to make changes, corrections or additions to the work and documents for the

purposes of completing, using and maintaining infrastructure or facilities for which said work and documents were prepared.

City shall not assign, delegate, sublicense, pledge or otherwise transfer any permission granted herein to another party without the prior written agreement of Engineer. However, City shall be permitted to authorize a contractor, subcontractors and material or equipment suppliers to reproduce applicable portions of the Instruments of Service appropriate to and for use in their execution of work for the City. Submission or distribution of Instruments of Service to meet official regulatory requirements or for similar purposes is permitted. Any unauthorized use of the Instruments of Service shall be at City's sole risk and without liability to Engineer and its Engineers.

Prior to Engineer providing to City any Instruments of Service in electronic form or City providing to Engineer any electronic data for incorporation into the Instruments of Service, City and Engineer shall by separate written agreement set forth the specific conditions governing the format of such Instruments of Service or electronic data, including any special limitations not otherwise provided in this Contract. Any electronic files are provided by Engineer for the convenience of City, and use of them is at City's sole risk. In the case of any defects in electronic files or any discrepancies between them and any hardcopy of the same documents prepared by Engineer, the hardcopy shall prevail. Only printed copies of documents conveyed by Engineer shall be relied upon.

Engineer shall have no liability for changes made to Engineer's Instruments of Service by other engineers subsequent to the completion and delivery of the Instruments of Service to the City. Any such change shall be sealed by the engineer making that change and shall be appropriately marked to reflect what was changed or modified.

# ARTICLE 15 PERSONNEL, EQUIPMENT AND MATERIAL

Engineer shall furnish and maintain, at its own expense, quarters for the performance of all Engineering Services, and adequate and sufficient personnel and equipment to perform the Engineering Services as required. All employees of Engineer shall have such knowledge and experience as will enable them to perform the duties assigned to them. Any employee of Engineer who, in the opinion of City, is incompetent or whose conduct becomes detrimental to the Engineering Services shall immediately be removed from association with this Contract when so instructed by City. Engineer certifies that it presently has adequate qualified personnel in its employment for performance of the Engineering Services required under this Contract, or will obtain such personnel from sources other than City. Engineer may not change the Project Manager without prior written consent of City.

## ARTICLE 16 SUBCONTRACTING

Engineer shall not assign, subcontract or transfer any portion of the Engineering Services under this Contract without prior written approval from City. All subcontracts shall include the provisions required in this Contract and shall be approved as to form, in writing, by City prior to Engineering Services being performed under the subcontract. No subcontract shall relieve Engineer of any responsibilities under this Contract.

# ARTICLE 17 EVALUATION OF ENGINEERING SERVICES

City, or any authorized representatives of it, shall have the right at all reasonable times to review or otherwise evaluate the Engineering Services performed or being performed hereunder and the premises on which it is being performed. If any review or evaluation is made on the premises of Engineer or a subcontractor, then Engineer shall provide and require its subcontractors to provide all reasonable facilities and assistance for the safety and convenience of City or other representatives in the performance of their duties.

# ARTICLE 18 SUBMISSION OF REPORTS

All applicable study reports shall be submitted in preliminary form for approval by City before any final report is issued. City's comments on Engineer's preliminary reports shall be addressed in any final report.

### ARTICLE 19 VIOLATION OF CONTRACT TERMS/BREACH OF CONTRACT

Violation of contract terms or breach of contract by Engineer shall be grounds for termination of this Contract, and any increased costs arising from Engineer's default, breach of contract, or violation of contract terms shall be paid by Engineer.

# ARTICLE 20 TERMINATION

This Contract may be terminated as set forth below.

- (1) By mutual agreement and consent, in writing, of both parties.
- (2) By City, by notice in writing to Engineer, as a consequence of failure by Engineer to perform the Engineering Services set forth herein in a satisfactory manner.
- (3) By either party, upon the failure of the other party to fulfill its obligations as set forth herein.
- (4) By City, for reasons of its own and not subject to the mutual consent of Engineer, upon not less than thirty (30) days' written notice to Engineer.
- (5) By satisfactory completion of all Engineering Services and obligations described herein.

Should City terminate this Contract as herein provided, no fees other than fees due and payable at the time of termination shall thereafter be paid to Engineer. In determining the value of the Engineering Services performed by Engineer prior to termination, City shall be the sole judge. Should City terminate this Contract under Subsection (4) immediately above, then the

amount charged during the thirty-day notice period shall not exceed the amount charged during the preceding thirty (30) days.

If Engineer defaults in the performance of this Contract or if City terminates this Contract for fault on the part of Engineer, then City shall give consideration to the actual costs incurred by Engineer in performing the Engineering Services to the date of default, the amount of Engineering Services required which was satisfactorily completed to date of default, the value of the Engineering Services which are usable to City, the cost to City of employing another firm to complete the Engineering Services required and the time required to do so, and other factors which affect the value to City of the Engineering Services performed at the time of default.

The termination of this Contract and payment of an amount in settlement as prescribed above shall extinguish all rights, duties, and obligations of City and Engineer under this Contract, except the obligations set forth herein in Article 21 entitled "Compliance with Laws." If the termination of this Contract is due to the failure of Engineer to fulfill his/her/its contractual obligations, then City may take over and prosecute the Engineering Services to completion. In such case, Engineer shall be liable to City for any additional and reasonable costs incurred by City.

Engineer shall be responsible for the settlement of all contractual and administrative issues arising out of any procurements made by Engineer in support of the Engineering Services under this Contract.

# ARTICLE 21 COMPLIANCE WITH LAWS

(1) Compliance. Engineer shall comply with all applicable federal, state and local laws, statutes, codes, ordinances, rules and regulations, and the orders and decrees of any court, or administrative bodies or tribunals in any manner affecting the performance of this Contract, including without limitation, minimum/maximum salary and wage statutes and regulations, and licensing laws and regulations. Engineer shall furnish City with satisfactory proof of his/her/its compliance.

Engineer shall further obtain all permits and licenses required in the performance of the Engineering Services contracted for herein.

(2) **Taxes.** Engineer will pay all taxes, if any, required by law arising by virtue of the Engineering Services performed hereunder. City is qualified for exemption pursuant to the provisions of Section 151.309 of the Texas Limited Sales, Excise, and Use Tax Act.

# ARTICLE 22 INDEMNIFICATION

Engineer shall save and hold harmless City and its officers and employees from all claims and liabilities due to activities of his/her/itself and his/her/its agents or employees, performed under this Contract, which are caused by or which result from the negligent error, omission, or negligent act of Engineer or of any person employed by Engineer or under Engineer's direction or control.

Engineer shall also save and hold City harmless from any and all expenses, including but not limited to attorneys fees which may be incurred by City in litigation or otherwise defending claims or liabilities which may be imposed on City as a result of such negligent activities by Engineer, its agents, or employees.

# ARTICLE 23 ENGINEER'S RESPONSIBILITIES

Engineer shall be responsible for the accuracy of his/her/its Engineering Services and shall promptly make necessary revisions or corrections to its work product resulting from errors, omissions, or negligent acts, and same shall be done without compensation. City shall determine Engineer's responsibilities for all questions arising from design errors and/or omissions. Engineer shall not be relieved of responsibility for subsequent correction of any such errors or omissions in its work product, or for clarification of any ambiguities until after any construction project or maintenance performed pursuant to the Engineering Services provided under this Contract has been satisfactorily completed.

# ARTICLE 24 ENGINEER'S SEAL

The responsible engineer shall sign, seal and date all appropriate engineering submissions to City in accordance with the Texas Engineering Practice Act and the rules of the State Board of Registration for Professional Engineers.

## ARTICLE 25 NON-COLLUSION, FINANCIAL INTEREST PROHIBITED

- (1) Non-collusion. Engineer warrants that he/she/it has not employed or retained any company or persons, other than a bona fide employee working solely for Engineer, to solicit or secure this Contract, and that he/she/it has not paid or agreed to pay any company or engineer any fee, commission, percentage, brokerage fee, gifts, or any other consideration, contingent upon or resulting from the award or making of this Contract. For breach or violation of this warranty, City reserves and shall have the right to annul this Contract without liability or, in its discretion and at its sole election, to deduct from the contract price or compensation, or to otherwise recover, the full amount of such fee, commission, percentage, brokerage fee, gift or contingent fee.
- (2) Financial Interest Prohibited. Engineer covenants and represents that Engineer, his/her/its officers, employees, agents, consultants and subcontractors will have no financial interest, direct or indirect, in the purchase or sale of any product, materials or equipment that

will be recommended or required for any construction project or maintenance performed pursuant to the Engineering Services provided under this Contract.

### ARTICLE 26 INSURANCE

- (1) Insurance. Engineer, at Engineer's sole cost, shall purchase and maintain during the entire term while this Contract is in effect professional liability insurance coverage in the minimum amount of One Million Dollars per claim from a company authorized to do insurance business in Texas and otherwise acceptable to City. Engineer shall also notify City, within twenty-four (24) hours of receipt, of any notices of expiration, cancellation, non-renewal, or material change in coverage it receives from its insurer.
- (2) Subconsultant Insurance. Without limiting any of the other obligations or liabilities of Engineer, Engineer shall require each subconsultant performing work under this Contract to maintain during the term of this Contract, at the subconsultant's own expense, the same stipulated minimum insurance required in Article 26, Section (1) above, including the required provisions and additional policy conditions as shown below in Article 26, Section (3).

Engineer shall obtain and monitor the certificates of insurance from each subconsultant in order to assure compliance with the insurance requirements. Engineer must retain the certificates of insurance for the duration of this Contract, and shall have the responsibility of enforcing these insurance requirements among its subconsultants. City shall be entitled, upon request and without expense, to receive copies of these certificates of insurance.

- (3) **Insurance Policy Endorsements.** Each insurance policy shall include the following conditions by endorsement to the policy:
  - (a) Each policy shall require that thirty (30) days prior to the expiration, cancellation, non-renewal or reduction in limits by endorsement a notice thereof shall be given to City by certified mail to:

City Manager, City of Round Rock 221 East Main Street Round Rock, Texas 78664

- (b) The policy clause "Other Insurance" shall not apply to any insurance coverage currently held by City, to any such future coverage, or to City's Self-Insured Retentions of whatever nature.
- (4) **Cost of Insurance.** The cost of all insurance required herein to be secured and maintained by Engineer shall be borne solely by Engineer, with certificates of insurance evidencing such minimum coverage in force to be filed with City. Such Certificates of Insurance are evidenced as Exhibit D herein entitled "Certificates of Insurance."

# ARTICLE 27 COPYRIGHTS

City shall have the royalty-free, nonexclusive and irrevocable right to reproduce, publish or otherwise use, and to authorize others to use, any reports developed by Engineer for governmental purposes.

# ARTICLE 28 SUCCESSORS AND ASSIGNS

This Contract shall be binding upon and inure to the benefit of the parties hereto, their successors, lawful assigns, and legal representatives. Engineer may not assign, sublet or transfer any interest in this Contract, in whole or in part, by operation of law or otherwise, without obtaining the prior written consent of City.

# ARTICLE 29 SEVERABILITY

In the event any one or more of the provisions contained in this Contract shall for any reason be held to be invalid, illegal or unenforceable in any respect, then such invalidity, illegality or unenforceability shall not affect any other provision thereof and this Contract shall be construed as if such invalid, illegal or unenforceable provision had never been contained herein.

## ARTICLE 30 PRIOR AGREEMENTS SUPERSEDED

This Contract constitutes the sole agreement of the parties hereto, and supersedes any prior understandings or written or oral contracts between the parties respecting the subject matter defined herein. This Contract may only be amended or supplemented by mutual agreement of the parties hereto in writing.

# ARTICLE 31 ENGINEER'S ACCOUNTING RECORDS

Records pertaining to this Contract, and records of accounts between City and Engineer, shall be kept on a generally recognized accounting basis and shall be available to City or its authorized representatives at mutually convenient times. The City reserves the right to review all records it deems relevant which are related to this Contract.

## ARTICLE 32 NOTICES

All notices to either party by the other required under this Contract shall be personally delivered or mailed to such party at the following respective addresses:

### City:

City of Round Rock Attention: City Manager 221 East Main Street Round Rock, TX 78664

and to:

Stephan L. Sheets City Attorney 309 East Main Street Round Rock, TX 78664

### **Engineer:**

Chad Cormack Regional Stormwater Manager 8911 N. Capital of Texas Hwy, Suite 2300 Austin, TX 78759

# ARTICLE 33 GENERAL PROVISIONS

- (1) Time is of the Essence. Engineer understands and agrees that time is of the essence and that any failure of Engineer to complete the Engineering Services for each phase of this Contract within the agreed Work Schedule may constitute a material breach of this Contract. Engineer shall be fully responsible for his/her/its delays or for failures to use his/her/its reasonable efforts in accordance with the terms of this Contract and the Engineer's standard of performance as defined herein. Where damage is caused to City due to Engineer's negligent failure to perform City may accordingly withhold, to the extent of such damage, Engineer's payments hereunder without waiver of any of City's additional legal rights or remedies.
- (2) Force Majeure. Neither City nor Engineer shall be deemed in violation of this Contract if prevented from performing any of their obligations hereunder by reasons for which they are not responsible or circumstances beyond their control. However, notice of such impediment or delay in performance must be timely given, and all reasonable efforts undertaken to mitigate its effects.
- (3) **Enforcement and Venue.** This Contract shall be enforceable in Round Rock, Williamson County, Texas, and if legal action is necessary by either party with respect to the enforcement of any or all of the terms or conditions herein, exclusive venue for same shall lie in Williamson County, Texas. This Contract shall be governed by and construed in accordance with the laws and court decisions of the State of Texas.
- (4) Standard of Performance. The standard of care for all professional engineering, consulting and related services performed or furnished by Engineer and its employees under this Contract will be the care and skill ordinarily used by members of Engineer's profession practicing under the same or similar circumstances at the same time and in the same locality.

Excepting Articles 25 and 34 herein, Engineer makes no warranties, express or implied, under this Contract or otherwise, in connection with the Engineering Services.

- (5) Opinion of Probable Cost. Any opinions of probable project cost or probable construction cost provided by Engineer are made on the basis of information available to Engineer and on the basis of Engineer's experience and qualifications and represents its judgment as an experienced and qualified professional engineer. However, since Engineer has no control over the cost of labor, materials, equipment or services furnished by others, or over the contractor(s') methods of determining prices, or over competitive bidding or market conditions, Engineer does not guarantee that proposals, bids or actual project or construction cost will not vary from opinions of probable cost Engineer prepares.
- (6) Opinions and Determinations. Where the terms of this Contract provide for action to be based upon opinion, judgment, approval, review, or determination of either party hereto, such terms are not intended to be and shall never be construed as permitting such opinion, judgment, approval, review, or determination to be arbitrary, capricious, or unreasonable.

# ARTICLE 34 SIGNATORY WARRANTY

The undersigned signatory for Engineer hereby represents and warrants that the signatory is an officer of the organization for which he/she has executed this Contract and that he/she has full and complete authority to enter into this Contract on behalf of the firm. The above-stated representations and warranties are made for the purpose of inducing City to enter into this Contract.

**IN WITNESS WHEREOF**, the City of Round Rock has caused this Contract to be signed in its corporate name by its duly authorized City Manager or Mayor, as has Engineer, signing by and through its duly authorized representative(s), thereby binding the parties hereto, their successors, assigns and representatives for the faithful and full performance of the terms and provisions hereof.

CITY OF ROUND ROCK, TEXAS	APPROVED AS TO FORM:
By:Alan McGraw, Mayor	Stephan L. Sheets, City Attorney
ATTEST:	
By:Sara L. White, City Clerk	_
LAN, INC.	
Ву:	_
Signature of Principal	
Printed Name:	

# LIST OF EXHIBITS ATTACHED

(1) Exhibit A City Services

(2) Exhibit B Engineering Services

(3) Exhibit C Fee Schedule

(4) Exhibit D Certificates of Insurance

### **EXHIBIT A**

### City Services

The City will provide the following information and other assistance to the Engineer (LAN) that the City deems appropriate and necessary:

- 1. Any readily available pertinent existing information relating to the services to be performed by the Engineer; the City will provide one copy of such information in a format chosen by the City.
- 2. Clear direction and/or response to questions or requests made by the Engineer in the course of the Engineer's performance of services.
- 3. Timely review of deliverables that have been properly completed and submitted by the Engineer; and timely provisions of comments, if any, to the Engineer resulting from said reviews.

### **EXHIBIT B**

### **Engineering Services**

### 1. PROJECT PURPOSE

The project purpose is to support City staff with neighborhood storm water modeling. Developing and/or updating models to identify and assess the flooding issues within neighborhoods and existing storm drain systems. Some modeling under this task may require unusually complex storm drain, overland flow, and creek interactions.

### 2. BACKGROUND

Several areas of the City have complex drainage issues. These issues need to be better identified and analyzed in order to assess the issues and rank, design and build future CIP projects.

#### 3. GENERAL SCOPE OF WORK

- Kick-off meeting and Project Management.
- Identify and prioritize neighborhood drainage issues.
- Formalize modeling methodologies and deliverable standards.
- Hydrology and Hydraulics studies on areas as identified by the City.
- Survey Coordinate surveying as determined by the City.
- Provide assistance reviewing models.

# **EXHIBIT C**

### Fee Schedule

Hourly rates to be billed on a time and materials basis as described in each Work Authorization. Hourly rates to be billed on a time and materials basis per the following rates:

Title	Rate/ Hr.
Principal	\$220
Project Manager	\$185
Senior Engineer	\$165
Project Engineer (PE)	\$135
Graduate Engineer (EIT)	\$120
CADD/GIS	\$100
Admin.	\$80

<sup>\*</sup>Rates may be amended once between Jan. 1, 2017 and Dec. 31, 2017, not to exceed a 3% increase.

# EXHIBIT D

Certificate of Insurance

Attached Behind This Page



#### CERTIFICATE OF LIABILITY INSURANCE

7/1/2016

6/19/2015

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s). PRODUCER Lockton Companies CONTACT NAME: PHONE (A/C, No, Ext); E-MAIL 444 W. 47th Street, Suite 900 FAX (A/C, No): Kansas City MO 64112-1906 ADDRESS: (816) 960-9000 INSURER(S) AFFORDING COVERAGE NAIC# INSURER A: Lloyd's of London 38253 INSURED LOCKWOOD, ANDREWS & NEWNAM, INC. INSURER B: 1055303 ATTN: MR. DON SCHUETZ INSURER C : 2925 BRIARPARK DRIVE INSURER D : HOUSTON, TX 77042 INSURER E : INSURER F: COVERAGES LEOAD01 **CERTIFICATE NUMBER:** 13559013 **REVISION NUMBER:** XXXXXXX THIS IS TO CERTIFY THAT THE POLICIES OF INSURANCE LISTED BELOW HAVE BEEN ISSUED TO THE INSURED NAMED ABOVE FOR THE POLICY PERIOD INDICATED. NOTWITHSTANDING ANY REQUIREMENT, TERM OR CONDITION OF ANY CONTRACT OR OTHER DOCUMENT WITH RESPECT TO WHICH THIS CERTIFICATE MAY BE ISSUED OR MAY PERTAIN, THE INSURANCE AFFORDED BY THE POLICIES DESCRIBED HEREIN IS SUBJECT TO ALL THE TERMS, EXCLUSIONS AND CONDITIONS OF SUCH POLICIES. LIMITS SHOWN MAY HAVE BEEN REDUCED BY PAID CLAIMS. ADDL SUBR POLICY EFF POLICY EXP TYPE OF INSURANCE POLICY NUMBER INSD WVD COMMERCIAL GENERAL LIABILITY **FACH OCCURRENCE** \$ XXXXXXX NOT APPLICABLE DAMAGE TO RENTED CLAJMS-MADE OCCUR \$ XXXXXXX PREMISES (Ea occurrence) MED EXP (Any one person) s XXXXXXX PERSONAL & ADV INJURY \$ XXXXXXX GEN'L AGGREGATE LIMIT APPLIES PER: GENERAL AGGREGATE \$ XXXXXXX POLICY X PRO-PRODUCTS - COMP/OP AGG \$ XXXXXXX OTHER: COMBINED SINGLE LIMIT (Ea accident) AUTOMOBILE LIABILITY NOT APPLICABLE \$ XXXXXXX BODILY INJURY (Per person) \$ XXXXXXX ANY AUTO ALL OWNED AUTOS **SCHEDULED BODILY INJURY (Per accident)** \* XXXXXXX AUTOS NON-OWNED PROPERTY DAMAGÉ (Per accident) \$ XXXXXXX HIRED AUTOS AUTOS \$ XXXXXXX **UMBRELLA LIAB** NOT APPLICABLE OCCUR EACH OCCURRENCE s XXXXXXX **EXCESS LIAB** CLAIMS-MADE AGGREGATE \$ XXXXXXX DED RETENTION\$ \$ XXXXXXX WORKERS COMPENSATION AND EMPLOYERS' LIABILITY OTH-ER NOT APPLICABLE STATUTE ANY PROPRIETOR/PARTNER/EXECUTIVE OFFICER/MEMBER EXCLUDED? E.L. EACH ACCIDENT \$ XXXXXXXX N/A OFFICEROMEMOER EXCLUSION
(Mandatory in NH)
If yes, describe under
DESCRIPTION OF OPERATIONS below E.L. DISEASE - EA EMPLOYEE \$ XXXXXXX E.L. DISEASE - POLICY LIMIT | \$ XXXXXXX PROFESSIONAL. \$2,000,000 EACH CLAIM AND IN N LDUSA1504566 7/1/2015 7/1/2016 LIABILITY THE ANNUAL AGGREGATE DESCRIPTION OF OPERATIONS / LOCATIONS / VEHICLES (ACORD 101, Additional Remarks Schedule, may be attached if more space is required) **CERTIFICATE HOLDER** CANCELLATION See Attachment 13559013 SHOULD ANY OF THE ABOVE DESCRIBED POLICIES BE CANCELLED BEFORE CITY OF ROUND ROCK THE EXPIRATION DATE THEREOF, NOTICE WILL BE DELIVERED IN ATTN: CITY MANAGER ACCORDANCE WITH THE POLICY PROVISIONS. 221 EAST MAIN STREET **ROUND ROCK TX 78664** AUTHORIZED REPRESENTATIVE

agh, M Agnello

ADDITIONAL NAMED INSURED: LOCKWOOD, ANDREWS & NEWMAN, INC.

ATTACHING TO AND FORMING PART OF POLICY NO. B0146LDUSA1404566

ISSUE TO: Leo A. Daly Company and as more fully described in the Policy

ISSUED BY: Underwriters at Lloyd's, London

EFFECTIVE: 12:01 am Standard Time on 1 July, 2014

**Endorsement Number: 19** 

#### LIMITED AUTHORITY TO ISSUE CERTIFICATES OF INSURANCE ENDORSEMENT

In consideration of the premium charged, it is hereby understood and agreed as follows:

- Underwriters authorize Lockton Companies LLC the ("Certificate Issuer") to issue Certificates of Insurance at the request or direction of the Insured. It is expressly understood and agreed that, subject to Paragraph (2) below, any Certificate of Insurance so issued shall not confer any rights upon the Certificate Holder, create any obligation on the part of the Underwriters, or purport to, or be construed to, alter, extend, modify, amend, or otherwise change the terms or conditions of this Policy in any manner whatsoever. In the case of any conflict between the description of the terms and conditions of this Policy contained in any Certificate of Insurance on the one hand, and the terms and conditions of this Policy as set forth herein on the other, the terms and conditions of this Policy as set forth herein shall control.
- Notwithstanding Paragraph (1) above, such Certificates of Insurance as are authorized under this endorsement may provide that in the event the Underwriters cancel or non-renew this Policy or in the event of a Material Change to this Policy, Underwriters shall mall written notice of such cancellation, non-renewal, or Material Change to such Certificate Holder within a specified period of time; provided, however, that the Insurers shall have not be required to provide such notice more than 60 days prior to the effective date of cancellation, non-renewal, or a Material Change. The Insured shall provide written notice to the Underwriters of all Certificate Holders and the number of days' written notice of cancellation, non-renewal, or Material Change, if any, specified in each Certificate of Insurance (i) at inception of this Policy, (ii) 90 days prior to expiration of this Policy, and (iii) within 10 days of receipt of a written request from Insurers. Insurers' obligation to mail notice of cancellation, non-renewal, or a Material Change as provided in this paragraph shall apply solely to those Certificate Holders with respect to whom the Insured has provided the foregoing written notice to the Insurers.
- (3) It is further understood and agreed that Underwriters' authorization of the Certificate Issuer under this endorsement is limited solely to the issuance of Certificates of Insurance and does not authorize, empower, or appoint the Certificate Issuer to act as an agent for the Underwriters or bind the Underwriters for any other purpose. The Certificate Issuer shall be solely responsible for any errors or omissions in connection with the issuance of any Certificate of Insurance pursuant to this endorsement.
- (4) As used in this endorsement:
  - (i) Certificate of Insurance means a document issued for informational purposes only as evidence of the existence and terms of this Policy in order to satisfy a contractual obligation of the Insured.
  - (ii) Material Change means an endorsement to or amendment of this Policy after issuance of this Policy by the Underwriters that restricts the coverage afforded to the Insured,

All other terms and conditions of the Policy remain unchanged.

Miscellaneous Attachment: M507672

Certificate ID: 13559013

### **CERTIFICATE OF INTERESTED PARTIES**

FORM **1295** 

					1 of 1			
	Complete Nos. 1 - 4 and 6 if there are interested parties. Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.		CE	OFFICE US				
1	Name of business entity filing form, and the city, state and coun of business.  Lockwood, Andrews & Newnam, Inc.  Houston, TX United States	ntry of the business entity's place	Certificate Number: 2016-69069 Date Filed:					
2	Name of governmental entity or state agency that is a party to the being filed.  City of Round Rock	he contract for which the form is	06/10/2016  Date Acknowledged:					
3	Provide the identification number used by the governmental ent description of the services, goods, or other property to be provi NHSWM Engineering services	tity or state agency to track or identify ded under the contract.	the co	ontract, and pro	vide a			
4	Name of Interested Party	City, State, Country (place of busin	· iess)	(check a	of interest pplicable)			
Da	y, Leo	Washington, DC United States		Controlling	Intermediary			
Da	y, Grega	Washington, DC United States		x				
Pe	ersen, Dennis	Houston, TX United States		×				
Co	nen, Arnold	Austin, TX United States		х				
Vaj	dani, Sima	Los Angeles, CA United States		X				
5 (	Check only if there is NO Interested Party.							
6 /	JODIE CHEVEZ	affirm, under penalty of perjury, that the	above	disclosure is true	and correct.			
,	Notary Public, State of Texas Comm. Expires 06-26-2017 Notary ID 126943968  FFIX NOTARY STAMP / SEAL ABOVE	Signature of authorized agent of cont	racting	business entity				
	worn to and subscribed before me, by the said <u>Devek 5</u> 0 16, to certify which, witness my hand and seal of office.	t. John, this the!	Oth	day of 1	ine			
7				strative A:				
(								



### **City of Round Rock**

#### Agenda Item Summary

Agenda Number: G.5

**Title:** Consider a resolution authorizing the Mayor to execute a Contract for

Engineering Services with AECOM for the Creek Stormwater Modeling

2016-2018 Work Authorization.

Type: Resolution

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Michael Thane, Utilities and Environmental Services Director

Cost: \$150,000.00

Indexes: Regional Detention Fund

Attachments: Resolution, Exhibit A, Form 1295

**Department:** Utilities and Environmental Services

#### Text of Legislative File 2016-3572

The proposed work authorization contract with AECOM is to support City staff with floodplain modeling. The

current submitted FEMA floodplain models need to be expanded to incorporate areas within the City that are not included within the FEMA models due to the City's higher standard regulatory requirements. The expanded models will be of the same detail and methodology as the FEMA models and will significantly improve efficiency with regulatory efforts, analysis, and infrastructure assessment regarding our City's creeks and major drainage ways.

AECOM previously developed floodplain models on behalf of the Upper Brushy Creek Watershed Control and Improvement District. Those models have been submitted to FEMA for adoption as a Physical Map Revision (PMR). Once approved, the PMR will be adopted and new Floodplain maps will be issued by FEMA for use under the National Flood Insurance Program (NFIP).

Staff recommends approval.

**RESOLUTION NO. R-2016-3572** 

WHEREAS, the City of Round Rock desires to retain engineering services for the Creek

Stormwater Modeling 2016-2018 Work Authorization Project, and

WHEREAS, AECOM has submitted a Contract for Engineering Services to provide said services,

and

WHEREAS, the City Council desires to enter into said contract with AECOM, Now Therefore

BE IT RESOLVED BY THE COUNCIL OF THE CITY OF ROUND ROCK, TEXAS,

That the Mayor is hereby authorized and directed to execute on behalf of the City a Contract

for Engineering Services with AECOM for the Creek Stormwater Modeling 2016-2018 Work

Authorization Project, a copy of said contract being attached hereto as Exhibit "A" and incorporated

herein for all purposes.

The City Council hereby finds and declares that written notice of the date, hour, place and

subject of the meeting at which this Resolution was adopted was posted and that such meeting was

open to the public as required by law at all times during which this Resolution and the subject matter

hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act,

Chapter 551, Texas Government Code, as amended.

**RESOLVED** this 23rd day of June, 2016.

	ALAN MCGRAW, Mayor City of Round Rock, Texas	
ATTEST:		
SARA L. WHITE, City Clerk	<u> </u>	

# EXHIBIT "A"



**AECOM** 

FIRM:

#### CITY OF ROUND ROCK CONTRACT FOR ENGINEERING SERVICES FOR CREEK STORMWATER MODELING 2016-2018 WORK AUTHORIZATION

T TTATATA	THE CONT		( Biigineer )
<b>ADDRESS:</b>	9400 Amberglen Boulevan	d, Austin, TX 78729	
		e	
ADDRESS: 9400 Amberglen Boulevard, Au  THE STATE OF TEXAS  COUNTY OF WILLIAMSON  THIS CONTRACT FOR ENGINEERIN into to be effective on ROUND ROCK, a Texas home-rule municipal c Main Street, Round Rock, Texas 78664-5299, (and such Contract is for the purpose of contracting to the purpose of contracting	<b>§</b>		
	THE STATE OF TEXAS  COUNTY OF WILLIAMSON  THIS CONTRACT FOR ENGINATION to be effective on  COUND ROCK, a Texas home-rule munifain Street, Round Rock, Texas 78664-	<b>§</b>	
COUNTY O	F WILLIAMSON	§	
THIS	CONTRACT FOR ENGINE	EERING SERVICES ("Contr	ract") is made and entered
ROUND ROO	CK, a Texas home-rule munic	cipal corporation, whose office	ces are located at 221 East
			• /

#### **RECITALS:**

WHEREAS, V.T.C.A., Government Code §2254.002(2)(A)(vii) under Subchapter A entitled "Professional Services Procurement Act" provides for the procurement by municipalities of services of professional engineers; and

WHEREAS, City and Engineer desire to contract for such professional engineering services; and

WHEREAS, City and Engineer wish to document their agreement concerning the requirements and respective obligations of the parties;

#### NOW, THEREFORE, WITNESSETH:

That for and in consideration of the mutual promises contained herein and other good and valuable considerations, and the covenants and agreements hereinafter contained to be kept and performed by the respective parties hereto, it is agreed as follows:

("Engineer")

#### **CONTRACT DOCUMENTS**

The Contract Documents consist of this Contract and any exhibits attached hereto (which exhibits are hereby incorporated into and made a part of this Contract) and all Supplemental Contracts (as defined herein in Article 13) which are subsequently issued. These form the entire contract, and all are as fully a part of this Contract as if attached to this Contract or repeated herein.

### ARTICLE 1 CITY SERVICES

City shall perform or provide services as identified in Exhibit A entitled "City Services."

#### ARTICLE 2 ENGINEERING SERVICES

Engineer shall perform Engineering Services as identified in Exhibit B entitled "Engineering Services."

Engineer shall perform the Engineering Services in accordance with a Work Schedule to be agreed upon between City and Engineer as part of the Work Authorization provided in Article 7 herein, "Work Authorization." Such Work Schedule shall contain a complete schedule so that the Engineering Services included in the Work Authorization may be accomplished within the specified time and at the specified cost. The Work Schedule shall provide specific work sequences and definite review times by City and Engineer of all Engineering Services. Should the review times or Engineering Services take longer than shown on the Work Schedule, through no fault of Engineer, Engineer may submit a timely written request for additional time, which shall be subject to the approval of the City Manager.

## ARTICLE 3 CONTRACT TERM

- (1) **Term.** This Agreement shall be from the date hereof and shall terminate at the close of business on the 31st day of the month of July, 2018, or as otherwise terminated as provided in Article 20 entitled "Termination." Any Engineering Services performed or costs incurred after the date of termination shall not be eligible for reimbursement. Engineer shall notify City in writing as soon as possible if he/she/it determines, or reasonably anticipates, that the Engineering Services will not be completed in accordance with the Work Schedule.
- (2) Work Schedule. Engineer acknowledges that the Work Schedule is of critical importance, and agrees to undertake all necessary efforts to expedite the performance of Engineering Services required herein so that the services will be commenced and completed as scheduled. In this regard, and subject to adjustments in the Work Schedule as provided in Article 2 herein, Engineer shall proceed with sufficient qualified personnel and consultants necessary to fully and timely accomplish all Engineering Services required under this Contract in a professional manner.

(3) **Work Authorization.** After execution of this Contract, Engineer shall not proceed with Engineering Services until authorized in writing by City to proceed as provided in Article 7.

# ARTICLE 4 COMPENSATION

City shall pay and Engineer agrees to accept the amount shown below as full compensation for all engineering services performed and to be performed under this Contract.

Engineer shall be paid on the basis of actual hours worked by employees performing work associated with this Contract, in accordance with the Fee Schedule attached hereto as Exhibit C. Payment of monies due for the Engineer's subconsultant's services, if any, shall be based on the actual amount billed to the Engineer by the subconsultant.

The maximum amount payable under this Contract, without modification of this Contract as provided herein, is the sum of <u>One Hundred Fifty Thousand and No/100 Dollars (\$150,000.00)</u>. Engineer shall prepare and submit to City monthly progress reports in sufficient detail to support the progress of the work and to support invoices requesting monthly payment. Any preferred format of City for such monthly progress reports shall be identified in Exhibit B entitled "Engineering Services". Satisfactory progress of work shall be an absolute condition of payment.

The maximum amount payable herein may be adjusted for additional work requested and performed only if approved by written Supplemental Agreement.

# ARTICLE 5 METHOD OF PAYMENT

Payments to Engineer shall be made while Engineering Services are in progress. Engineer shall prepare and submit to City, not more frequently than once a month, an invoice showing Engineering Services performed. This submittal shall also include a progress assessment report in a form acceptable to City.

Payments shall be made by City based upon Engineering Services actually provided and performed. Upon timely receipt and approval of each statement, City shall make a good faith effort to pay the amount which is due and payable within thirty (30) days. City reserves the right to withhold payment pending verification of satisfactory Engineering Services performed. Engineer has the responsibility to submit proof to City, adequate and sufficient in its determination, that Engineering Services were completed.

The certified statements shall show the total amount earned to the date of submission and shall show the amount due and payable as of the date of the current statement. Final payment does not relieve Engineer of the responsibility of correcting any errors and/or omissions resulting from his/her/its negligence.

### ARTICLE 6 PROMPT PAYMENT POLICY

In accordance with Chapter 2251, V.T.C.A., Texas Government Code, payment to Engineer will be made within thirty (30) days of the day on which the performance of services was complete, or within thirty (30) days of the day on which City receives a correct invoice for services, whichever is later. Engineer may charge a late fee (fee shall not be greater than that which is permitted by Texas law) for payments not made in accordance with this prompt payment policy; however, this policy does not apply in the event:

- A. There is a bona fide dispute between City and Engineer concerning the supplies, materials, or equipment delivered or the services performed that causes the payment to be late; or
- B. The terms of a federal contract, grant, regulation, or statute prevent City from making a timely payment with federal funds; or
- C. There is a bona fide dispute between Engineer and a subcontractor or between a subcontractor and its supplier concerning supplies, materials, or equipment delivered or the Engineering Services performed which causes the payment to be late; or
- D. The invoice is not mailed to City in strict accordance with instructions, if any, on the purchase order, or this Contract or other such contractual agreement.

City shall document to Engineer the issues related to disputed invoices within ten (10) calendar days of receipt of such invoice. Any non-disputed invoices shall be considered correct and payable per the terms of Chapter 2251, V.T.C.A., Texas Government Code.

### ARTICLE 7 WORK AUTHORIZATION

The Engineer shall not proceed with any task listed on Exhibit B until the City has issued a written Work Authorization regarding such task. The City shall not be responsible for work performed or costs incurred by Engineer related to any task for which a Work Authorization has not been issued.

### ARTICLE 8 PROJECT TEAM

City's Designated Representative for purposes of this Contract is as follows:

Ryan Beardmore
Project Manager
2008 Enterprise Drive
Round Rock, TX 78664
Telephone Number (512) 671-2752
Fax Number (512) 218-5536
Email Address rbeardmore@roundrocktexas.gov

City's Designated Representative shall be authorized to act on City's behalf with respect to this Contract. City or City's Designated Representative shall render decisions in a timely manner pertaining to documents submitted by Engineer in order to avoid unreasonable delay in the orderly and sequential progress of Engineering Services.

Engineer's Designated Representative for purposes of this Contract is as follows:

Jeff Irvin, PE
Principal Engineer
9400 Amberglen Boulevard
Austin, TX 78729
Telephone Number (512) 658-0856
Fax Number (512) 454-8807
Email Address Jeff.Irvin@aecom.com

## ARTICLE 9 PROGRESS EVALUATION

Engineer shall, from time to time during the progress of the Engineering Services, confer with City at City's election. Engineer shall prepare and present such information as may be pertinent and necessary, or as may be requested by City, in order for City to evaluate features of the Engineering Services. At the request of City or Engineer, conferences shall be provided at Engineer's office, the offices of City, or at other locations designated by City. When requested by City, such conferences shall also include evaluation of the Engineering Services.

Should City determine that the progress in Engineering Services does not satisfy the Work Schedule, then City shall review the Work Schedule with Engineer to determine corrective action required.

Engineer shall promptly advise City in writing of events which have or may have a significant impact upon the progress of the Engineering Services, including but not limited to the following:

- (1) Problems, delays, adverse conditions which may materially affect the ability to meet the objectives of the Work Schedule, or preclude the attainment of Engineering Services units by established time periods; and such disclosure shall be accompanied by statement of actions taken or contemplated, and City assistance needed to resolve the situation, if any; and
- (2) Favorable developments or events which enable meeting the Work Schedule goals sooner than anticipated.

### ARTICLE 10 SUSPENSION

Should City desire to suspend the Engineering Services, but not to terminate this Contract, then such suspension may be effected by City giving Engineer thirty (30) calendar days' verbal notification followed by written confirmation to that effect. Such thirty-day notice may be waived in writing by agreement and signature of both parties. The Engineering Services may be reinstated and resumed in full force and effect within sixty (60) days of receipt of written notice from City to resume the Engineering Services. Such sixty-day notice may be waived in writing by agreement and signature of both parties. If this Contract is suspended for more than thirty (30) days, Engineer shall have the option of terminating this Contract.

City assumes no liability for Engineering Services performed or costs incurred prior to the date authorized by City for Engineer to begin Engineering Services, and/or during periods when Engineering Services is suspended, and/or subsequent to the contract completion date.

# ARTICLE 11 ADDITIONAL ENGINEERING SERVICES

If Engineer forms a reasonable opinion that any work he/she/it has been directed to perform is beyond the scope of this Contract and as such constitutes extra work, he/she/it shall promptly notify City in writing. In the event City finds that such work does constitute extra work and exceeds the maximum amount payable, City shall so advise Engineer and a written Supplemental Contract will be executed between the parties as provided in Article 13. Engineer shall not perform any proposed additional work nor incur any additional costs prior to the execution, by both parties, of a written Supplemental Contract. City shall not be responsible for actions by Engineer nor for any costs incurred by Engineer relating to additional work not directly associated with the performance of the Engineering Services authorized in this Contract or any amendments thereto.

#### ARTICLE 12 CHANGES IN ENGINEERING SERVICES

If City deems it necessary to request changes to previously satisfactorily completed Engineering Services or parts thereof which involve changes to the original Engineering Services or character of Engineering Services under this Contract, then Engineer shall make such revisions as requested and as directed by City. Such revisions shall be considered as additional Engineering Services and paid for as specified under Article 11.

Engineer shall make revisions to Engineering Services authorized hereunder as are necessary to correct errors appearing therein, when required to do so by City. No additional compensation shall be due for such Engineering Services.

## ARTICLE 13 SUPPLEMENTAL CONTRACTS

The terms of this Contract may be modified by written Supplemental Contract if City determines that there has been a significant change in (1) the scope, complexity or character of the Engineering Services, or (2) the duration of the Engineering Services. Any such Supplemental Contract must be duly authorized by the City. Engineer shall not proceed until the Supplemental Contract has been executed. Additional compensation, if appropriate, shall be identified as provided in Article 4.

It is understood and agreed by and between both parties that Engineer shall make no claim for extra work done or materials furnished until the City authorizes full execution of the written Supplemental Contract and authorization to proceed. City reserves the right to withhold payment pending verification of satisfactory Engineering Services performed.

#### ARTICLE 14 USE OF DOCUMENTS

All documents, including but not limited to drawings, specifications and data or programs stored electronically, (hereinafter referred to as "Instruments of Service") prepared by Engineer and its subcontractors are related exclusively to the services described in this Contract and are intended to be used with respect to this Contract. However, it is expressly understood and agreed by and between the parties hereto that all of Engineer's designs under this Contract (including but not limited to tracings, drawings, estimates, specifications, investigations, studies and other documents, completed or partially completed), shall be the property of City to be thereafter used in any lawful manner as City elects. Any such subsequent use made of documents by City shall be at City's sole risk and without liability to Engineer, and, to the extent permitted by law, City shall indemnify, defend and hold harmless Engineer from all claims, damages, losses and expenses, including but not limited to attorneys fees, resulting therefrom.

By execution of this Contract and in confirmation of the fee for services to be paid under this Contract, Engineer hereby conveys, transfers and assigns to City all rights under the Federal Copyright Act of 1976 (or any successor copyright statute), as amended, all common law copyrights and all other intellectual property rights acknowledged by law in any designs and work product developed under this Contract. Copies may be retained by Engineer. Engineer shall be liable to City for any loss or damage to any such documents while they are in the possession of or while being worked upon by Engineer or anyone connected with Engineer, including agents, employees, Engineers or subcontractors. All documents so lost or damaged shall be replaced or restored by Engineer without cost to City.

Upon execution of this Contract, Engineer grants to City permission to reproduce Engineer's work and documents for purposes of constructing, using and maintaining infrastructure or facilities for which said work and documents were prepared, provided that City shall comply with its obligations, including prompt payment of all sums when due, under this Contract. Engineer shall obtain similar permission from Engineer's subcontractors consistent with this Contract. If and upon the date Engineer is adjudged in default of this Contract, City is permitted to authorize other similarly credentialed design professionals to reproduce and, where permitted by law, to make changes, corrections or additions to the work and documents for the

purposes of completing, using and maintaining infrastructure or facilities for which said work and documents were prepared.

City shall not assign, delegate, sublicense, pledge or otherwise transfer any permission granted herein to another party without the prior written agreement of Engineer. However, City shall be permitted to authorize a contractor, subcontractors and material or equipment suppliers to reproduce applicable portions of the Instruments of Service appropriate to and for use in their execution of work for the City. Submission or distribution of Instruments of Service to meet official regulatory requirements or for similar purposes is permitted. Any unauthorized use of the Instruments of Service shall be at City's sole risk and without liability to Engineer and its Engineers.

Prior to Engineer providing to City any Instruments of Service in electronic form or City providing to Engineer any electronic data for incorporation into the Instruments of Service, City and Engineer shall by separate written agreement set forth the specific conditions governing the format of such Instruments of Service or electronic data, including any special limitations not otherwise provided in this Contract. Any electronic files are provided by Engineer for the convenience of City, and use of them is at City's sole risk. In the case of any defects in electronic files or any discrepancies between them and any hardcopy of the same documents prepared by Engineer, the hardcopy shall prevail. Only printed copies of documents conveyed by Engineer shall be relied upon.

Engineer shall have no liability for changes made to Engineer's Instruments of Service by other engineers subsequent to the completion and delivery of the Instruments of Service to the City. Any such change shall be sealed by the engineer making that change and shall be appropriately marked to reflect what was changed or modified.

### ARTICLE 15 PERSONNEL, EQUIPMENT AND MATERIAL

Engineer shall furnish and maintain, at its own expense, quarters for the performance of all Engineering Services, and adequate and sufficient personnel and equipment to perform the Engineering Services as required. All employees of Engineer shall have such knowledge and experience as will enable them to perform the duties assigned to them. Any employee of Engineer who, in the opinion of City, is incompetent or whose conduct becomes detrimental to the Engineering Services shall immediately be removed from association with this Contract when so instructed by City. Engineer certifies that it presently has adequate qualified personnel in its employment for performance of the Engineering Services required under this Contract, or will obtain such personnel from sources other than City. Engineer may not change the Project Manager without prior written consent of City.

#### ARTICLE 16 SUBCONTRACTING

Engineer shall not assign, subcontract or transfer any portion of the Engineering Services under this Contract without prior written approval from City. All subcontracts shall include the provisions required in this Contract and shall be approved as to form, in writing, by City prior to Engineering Services being performed under the subcontract. No subcontract shall relieve Engineer of any responsibilities under this Contract.

### ARTICLE 17 EVALUATION OF ENGINEERING SERVICES

City, or any authorized representatives of it, shall have the right at all reasonable times to review or otherwise evaluate the Engineering Services performed or being performed hereunder and the premises on which it is being performed. If any review or evaluation is made on the premises of Engineer or a subcontractor, then Engineer shall provide and require its subcontractors to provide all reasonable facilities and assistance for the safety and convenience of City or other representatives in the performance of their duties.

### ARTICLE 18 SUBMISSION OF REPORTS

All applicable study reports shall be submitted in preliminary form for approval by City before any final report is issued. City's comments on Engineer's preliminary reports shall be addressed in any final report.

#### ARTICLE 19 VIOLATION OF CONTRACT TERMS/BREACH OF CONTRACT

Violation of contract terms or breach of contract by Engineer shall be grounds for termination of this Contract, and any increased costs arising from Engineer's default, breach of contract, or violation of contract terms shall be paid by Engineer.

## ARTICLE 20 TERMINATION

This Contract may be terminated as set forth below.

- (1) By mutual agreement and consent, in writing, of both parties.
- (2) By City, by notice in writing to Engineer, as a consequence of failure by Engineer to perform the Engineering Services set forth herein in a satisfactory manner.
- (3) By either party, upon the failure of the other party to fulfill its obligations as set forth herein.
- (4) By City, for reasons of its own and not subject to the mutual consent of Engineer, upon not less than thirty (30) days' written notice to Engineer.
- (5) By satisfactory completion of all Engineering Services and obligations described herein.

Should City terminate this Contract as herein provided, no fees other than fees due and payable at the time of termination shall thereafter be paid to Engineer. In determining the value of the Engineering Services performed by Engineer prior to termination, City shall be the sole judge. Should City terminate this Contract under Subsection (4) immediately above, then the

amount charged during the thirty-day notice period shall not exceed the amount charged during the preceding thirty (30) days.

If Engineer defaults in the performance of this Contract or if City terminates this Contract for fault on the part of Engineer, then City shall give consideration to the actual costs incurred by Engineer in performing the Engineering Services to the date of default, the amount of Engineering Services required which was satisfactorily completed to date of default, the value of the Engineering Services which are usable to City, the cost to City of employing another firm to complete the Engineering Services required and the time required to do so, and other factors which affect the value to City of the Engineering Services performed at the time of default.

The termination of this Contract and payment of an amount in settlement as prescribed above shall extinguish all rights, duties, and obligations of City and Engineer under this Contract, except the obligations set forth herein in Article 21 entitled "Compliance with Laws." If the termination of this Contract is due to the failure of Engineer to fulfill his/her/its contractual obligations, then City may take over and prosecute the Engineering Services to completion. In such case, Engineer shall be liable to City for any additional and reasonable costs incurred by City.

Engineer shall be responsible for the settlement of all contractual and administrative issues arising out of any procurements made by Engineer in support of the Engineering Services under this Contract.

# ARTICLE 21 COMPLIANCE WITH LAWS

(1) Compliance. Engineer shall comply with all applicable federal, state and local laws, statutes, codes, ordinances, rules and regulations, and the orders and decrees of any court, or administrative bodies or tribunals in any manner affecting the performance of this Contract, including without limitation, minimum/maximum salary and wage statutes and regulations, and licensing laws and regulations. Engineer shall furnish City with satisfactory proof of his/her/its compliance.

Engineer shall further obtain all permits and licenses required in the performance of the Engineering Services contracted for herein.

(2) **Taxes.** Engineer will pay all taxes, if any, required by law arising by virtue of the Engineering Services performed hereunder. City is qualified for exemption pursuant to the provisions of Section 151.309 of the Texas Limited Sales, Excise, and Use Tax Act.

### ARTICLE 22 INDEMNIFICATION

Engineer shall save and hold harmless City and its officers and employees from all claims and liabilities due to activities of his/her/itself and his/her/its agents or employees, performed under this Contract, which are caused by or which result from the negligent error, omission, or negligent act of Engineer or of any person employed by Engineer or under Engineer's direction or control.

Engineer shall also save and hold City harmless from any and all expenses, including but not limited to attorneys fees which may be incurred by City in litigation or otherwise defending claims or liabilities which may be imposed on City as a result of such negligent activities by Engineer, its agents, or employees.

### ARTICLE 23 ENGINEER'S RESPONSIBILITIES

Engineer shall be responsible for the accuracy of his/her/its Engineering Services and shall promptly make necessary revisions or corrections to its work product resulting from errors, omissions, or negligent acts, and same shall be done without compensation. City shall determine Engineer's responsibilities for all questions arising from design errors and/or omissions. Engineer shall not be relieved of responsibility for subsequent correction of any such errors or omissions in its work product, or for clarification of any ambiguities until after any construction project or maintenance performed pursuant to the Engineering Services provided under this Contract has been satisfactorily completed.

#### ARTICLE 24 ENGINEER'S SEAL

The responsible engineer shall sign, seal and date all appropriate engineering submissions to City in accordance with the Texas Engineering Practice Act and the rules of the State Board of Registration for Professional Engineers.

#### ARTICLE 25 NON-COLLUSION, FINANCIAL INTEREST PROHIBITED

- (1) Non-collusion. Engineer warrants that he/she/it has not employed or retained any company or persons, other than a bona fide employee working solely for Engineer, to solicit or secure this Contract, and that he/she/it has not paid or agreed to pay any company or engineer any fee, commission, percentage, brokerage fee, gifts, or any other consideration, contingent upon or resulting from the award or making of this Contract. For breach or violation of this warranty, City reserves and shall have the right to annul this Contract without liability or, in its discretion and at its sole election, to deduct from the contract price or compensation, or to otherwise recover, the full amount of such fee, commission, percentage, brokerage fee, gift or contingent fee.
- (2) Financial Interest Prohibited. Engineer covenants and represents that Engineer, his/her/its officers, employees, agents, consultants and subcontractors will have no financial interest, direct or indirect, in the purchase or sale of any product, materials or equipment that

will be recommended or required for any construction project or maintenance performed pursuant to the Engineering Services provided under this Contract.

#### ARTICLE 26 INSURANCE

- (1) Insurance. Engineer, at Engineer's sole cost, shall purchase and maintain during the entire term while this Contract is in effect professional liability insurance coverage in the minimum amount of One Million Dollars per claim from a company authorized to do insurance business in Texas and otherwise acceptable to City. Engineer shall also notify City, within twenty-four (24) hours of receipt, of any notices of expiration, cancellation, non-renewal, or material change in coverage it receives from its insurer.
- (2) Subconsultant Insurance. Without limiting any of the other obligations or liabilities of Engineer, Engineer shall require each subconsultant performing work under this Contract to maintain during the term of this Contract, at the subconsultant's own expense, the same stipulated minimum insurance required in Article 26, Section (1) above, including the required provisions and additional policy conditions as shown below in Article 26, Section (3).

Engineer shall obtain and monitor the certificates of insurance from each subconsultant in order to assure compliance with the insurance requirements. Engineer must retain the certificates of insurance for the duration of this Contract, and shall have the responsibility of enforcing these insurance requirements among its subconsultants. City shall be entitled, upon request and without expense, to receive copies of these certificates of insurance.

- (3) **Insurance Policy Endorsements.** Each insurance policy shall include the following conditions by endorsement to the policy:
  - (a) Each policy shall require that thirty (30) days prior to the expiration, cancellation, non-renewal or reduction in limits by endorsement a notice thereof shall be given to City by certified mail to:

City Manager, City of Round Rock 221 East Main Street Round Rock, Texas 78664

- (b) The policy clause "Other Insurance" shall not apply to any insurance coverage currently held by City, to any such future coverage, or to City's Self-Insured Retentions of whatever nature.
- (4) **Cost of Insurance.** The cost of all insurance required herein to be secured and maintained by Engineer shall be borne solely by Engineer, with certificates of insurance evidencing such minimum coverage in force to be filed with City. Such Certificates of Insurance are evidenced as Exhibit D herein entitled "Certificates of Insurance."

### ARTICLE 27 COPYRIGHTS

City shall have the royalty-free, nonexclusive and irrevocable right to reproduce, publish or otherwise use, and to authorize others to use, any reports developed by Engineer for governmental purposes.

#### ARTICLE 28 SUCCESSORS AND ASSIGNS

This Contract shall be binding upon and inure to the benefit of the parties hereto, their successors, lawful assigns, and legal representatives. Engineer may not assign, sublet or transfer any interest in this Contract, in whole or in part, by operation of law or otherwise, without obtaining the prior written consent of City.

# ARTICLE 29 SEVERABILITY

In the event any one or more of the provisions contained in this Contract shall for any reason be held to be invalid, illegal or unenforceable in any respect, then such invalidity, illegality or unenforceability shall not affect any other provision thereof and this Contract shall be construed as if such invalid, illegal or unenforceable provision had never been contained herein.

#### ARTICLE 30 PRIOR AGREEMENTS SUPERSEDED

This Contract constitutes the sole agreement of the parties hereto, and supersedes any prior understandings or written or oral contracts between the parties respecting the subject matter defined herein. This Contract may only be amended or supplemented by mutual agreement of the parties hereto in writing.

# ARTICLE 31 ENGINEER'S ACCOUNTING RECORDS

Records pertaining to this Contract, and records of accounts between City and Engineer, shall be kept on a generally recognized accounting basis and shall be available to City or its authorized representatives at mutually convenient times. The City reserves the right to review all records it deems relevant which are related to this Contract.

#### ARTICLE 32 NOTICES

All notices to either party by the other required under this Contract shall be personally delivered or mailed to such party at the following respective addresses:

#### City:

City of Round Rock Attention: City Manager 221 East Main Street Round Rock, TX 78664

and to:

Stephan L. Sheets City Attorney 309 East Main Street Round Rock, TX 78664

#### **Engineer:**

Jeff Irvin, PE Principal Engineer 9400 Amberglen Boulevard Austin, TX 78729

### ARTICLE 33 GENERAL PROVISIONS

- (1) Time is of the Essence. Engineer understands and agrees that time is of the essence and that any failure of Engineer to complete the Engineering Services for each phase of this Contract within the agreed Work Schedule may constitute a material breach of this Contract. Engineer shall be fully responsible for his/her/its delays or for failures to use his/her/its reasonable efforts in accordance with the terms of this Contract and the Engineer's standard of performance as defined herein. Where damage is caused to City due to Engineer's negligent failure to perform City may accordingly withhold, to the extent of such damage, Engineer's payments hereunder without waiver of any of City's additional legal rights or remedies.
- (2) Force Majeure. Neither City nor Engineer shall be deemed in violation of this Contract if prevented from performing any of their obligations hereunder by reasons for which they are not responsible or circumstances beyond their control. However, notice of such impediment or delay in performance must be timely given, and all reasonable efforts undertaken to mitigate its effects.
- (3) **Enforcement and Venue.** This Contract shall be enforceable in Round Rock, Williamson County, Texas, and if legal action is necessary by either party with respect to the enforcement of any or all of the terms or conditions herein, exclusive venue for same shall lie in Williamson County, Texas. This Contract shall be governed by and construed in accordance with the laws and court decisions of the State of Texas.
- (4) Standard of Performance. The standard of care for all professional engineering, consulting and related services performed or furnished by Engineer and its employees under this Contract will be the care and skill ordinarily used by members of Engineer's profession practicing under the same or similar circumstances at the same time and in the same locality.

Excepting Articles 25 and 34 herein, Engineer makes no warranties, express or implied, under this Contract or otherwise, in connection with the Engineering Services.

- (5) Opinion of Probable Cost. Any opinions of probable project cost or probable construction cost provided by Engineer are made on the basis of information available to Engineer and on the basis of Engineer's experience and qualifications and represents its judgment as an experienced and qualified professional engineer. However, since Engineer has no control over the cost of labor, materials, equipment or services furnished by others, or over the contractor(s') methods of determining prices, or over competitive bidding or market conditions, Engineer does not guarantee that proposals, bids or actual project or construction cost will not vary from opinions of probable cost Engineer prepares.
- (6) Opinions and Determinations. Where the terms of this Contract provide for action to be based upon opinion, judgment, approval, review, or determination of either party hereto, such terms are not intended to be and shall never be construed as permitting such opinion, judgment, approval, review, or determination to be arbitrary, capricious, or unreasonable.

### ARTICLE 34 SIGNATORY WARRANTY

The undersigned signatory for Engineer hereby represents and warrants that the signatory is an officer of the organization for which he/she has executed this Contract and that he/she has full and complete authority to enter into this Contract on behalf of the firm. The above-stated representations and warranties are made for the purpose of inducing City to enter into this Contract.

**IN WITNESS WHEREOF**, the City of Round Rock has caused this Contract to be signed in its corporate name by its duly authorized City Manager or Mayor, as has Engineer, signing by and through its duly authorized representative(s), thereby binding the parties hereto, their successors, assigns and representatives for the faithful and full performance of the terms and provisions hereof.

CITY OF ROUND ROCK, TEXAS	APPROVED AS TO FORM:
By:Alan McGraw, Mayor	Stephan L. Sheets, City Attorney
ATTEST:	
By:Sara L. White, City Clerk	_
AECOM	
By:	_
Signature of Principal	
Printed Name:	

### LIST OF EXHIBITS ATTACHED

(1) Exhibit A City Services

(2) Exhibit B Engineering Services

(3) Exhibit C Fee Schedule

(4) Exhibit D Certificates of Insurance

#### **EXHIBIT A**

#### City Services

The City will provide the following information and other assistance to the Engineer (AECOM) that the City deems appropriate and necessary:

- 1. Any readily available pertinent existing information relating to the services to be performed by the Engineer; the City will provide one copy of such information in a format chosen by the City.
- 2. Clear direction and/or response to questions or requests made by the Engineer in the course of the Engineer's performance of services.
- 3. Timely review of deliverables that have been properly completed and submitted by the Engineer; and timely provisions of comments, if any, to the Engineer resulting from said reviews.

#### **EXHIBIT B**

#### **Engineering Services**

#### 1. PROJECT PURPOSE

The project purpose is to support City staff with floodplain modeling. Current floodplain models will be expanded to incorporate un-modeled areas and develop and/or update additional models to help identify and assess City flooding issues.

#### 2. BACKGROUND

The project will continue and expand the work recently completed with the Upper Brushy Creek Watershed Study which provided a watershed model that has been submitted to FEMA in order to update flood maps.

#### 3. GENERAL SCOPE OF WORK

- Kick-off meeting and Project Management.
- Identify and prioritize additional streams that are to be modeled.
- Formalize modeling methodologies and deliverable standards.
- Hydrology and Hydraulics work expanding existing City floodplain models.
- Survey Coordinate surveying as determined by the City.
- Provide assistance reviewing models and/or creating or processing map revisions through FEMA.

### **EXHIBIT C**

#### Fee Schedule

Hourly rates to be billed on a time and materials basis per the following rates:

Category	Rate	Staff members		
Project Management	\$ 180.13	Jeff Irvin, Darrell Jones		
Senior QAQC	QAQC \$ 135.90 April Smith, Dan Zell, Chris Levitz			
Senior Engineer	\$ 121.98	Chris Wright, Monica Wedo		
Task Lead	\$ 91.00	Vanessa Benavides, Clint Kimball		
EIT	\$ 78.00	Chelsea Burkett, Mariel Polter, Justin Baker		
Principal GIS	\$ 125.00	Kristi Teykl		
Senior GIS	\$ 101.00	John Wade		
GIS Analyst	\$ 79.00	Julia Presas, Adrien Branch		
Administrative	\$ 80.00	Pam Bradley, Phyllis Sanders, Pablo Ruiz		
Sub Contract Admin	\$ 90.00	Pablo Ruiz		

<sup>\*</sup>Rates may be amended once between Jan. 1, 2017 and Dec. 31, 2017, not to exceed a 3% increase.

### EXHIBIT D

Certificate of Insurance

Attached Behind This Page



#### CERTIFICATE OF LIABILITY INSURANCE

DATE (MM/DD/YYYY) 04/25/2016

THIS CERTIFICATE IS ISSUED AS A MATTER OF INFORMATION ONLY AND CONFERS NO RIGHTS UPON THE CERTIFICATE HOLDER. THIS CERTIFICATE DOES NOT AFFIRMATIVELY OR NEGATIVELY AMEND, EXTEND OR ALTER THE COVERAGE AFFORDED BY THE POLICIES BELOW. THIS CERTIFICATE OF INSURANCE DOES NOT CONSTITUTE A CONTRACT BETWEEN THE ISSUING INSURER(S), AUTHORIZED REPRESENTATIVE OR PRODUCER, AND THE CERTIFICATE HOLDER.

IMPORTANT: If the certificate holder is an ADDITIONAL INSURED, the policy(ies) must be endorsed. If SUBROGATION IS WAIVED, subject to the terms and conditions of the policy, certain policies may require an endorsement. A statement on this certificate does not confer rights to the certificate holder in lieu of such endorsement(s).

C	ertificate holder in lieu of such endo	seme	ent(s)						
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	arsh Risk & Insurance Services A License #0437153				PHONE (A/C, No	o, Ext):		(A/C, No):	
7	77 South Figueroa Street				E-MAIL ADDRE	SS:			7
	os Angeles, CA 90017				INSURER(S) AFFORDING COVERAGE				
Attn: LosAngeles.CertRequest@Marsh.Com 06510 -*ECOM16-17 Austin PL 04 2016					INSURER A : N/A				
INSURED					-	RB: N/A			N/A
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### **CERTIFICATE OF INTERESTED PARTIES**

FORM **1295** 

of 1

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	Complete Nos. 1 - 4 and 6 if there are interested parties.  Complete Nos. 1, 2, 3, 5, and 6 if there are no interested parties.		OFFICE USE ONLY CERTIFICATION OF FILING				
1	Name of business entity filing form, and the city, state and country	y of the business entity's place	Certificate Number:				
	of business.	2016-70492					
	AECOM Technical Services, Inc.		Date Filed:				
_	Austin, TX United States		06/14/2016				
2	Name of governmental entity or state agency that is a party to the being filed.	00/1 1/2010					
	City of Round Rock, Texas	Date Acknowledged:					
3	Provide the identification number used by the governmental entity description of the services, goods, or other property to be provide	or state agency to track or identify dunder the contract.	the contract, and prov	ide a			
	Stormwater Modeling 2016-2018 Provide floodplain models for un-modeled areas and develop a	dditional models to identify floodin	g issues.				
-			Nature of	interest			
4	Name of Interested Party	City, State, Country (place of busine	ess) (check ap	plicable)			
			Controlling	Intermediary			
5	Check only if there is NO Interested Party.		l				
6	AFFIDAVIT LOWGON OF G						
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	FLORINDA MADSEN Notary ID # 12889420-4						
	My Commission Expires		=				
	February 15, 2020	Signature of authorized agent of cont	tracting business entity				
	AFFIX NOTARY STAMP / SEAL ABOVE	pe5					
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	Sworn to and subscribed before me, by the said Michael D. 20_16_, to certify which, witness my hand and seal of office.	, 1atorno this the	day of	ine.			
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### **City of Round Rock**

#### **Agenda Item Summary**

Agenda Number: H.1

**Title:** Consider public testimony regarding, and an ordinance granting a partial tax exemption from ad valorem taxes for certain qualified historically significant properties in the city limits of Round Rock. (First Reading)\*

Type: Ordinance

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Brad Wiseman, Planning and Development Services Director

Cost:

Indexes:

Attachments: Ordinance, Exhibit A

**Department:** Planning and Development Services Department

#### Text of Legislative File 2016-3543

The partial tax exemption program for historically significant properties, created in 1982, encourages owners of historic properties to use money saved on taxes to provide regular maintenance and/or repair to their historic structures. With this program, property owners receive a 75% exemption of municipal property taxes. The Historic Preservation Commission is responsible for inspecting properties that participate in the program and recommending to the City Council whether a property is eligible to receive the tax exemption.

Staff recommends approval.

#### **ORDINANCE NO. 0-2016-3543**

AN ORDINANCE GRANTING A PARTIAL EXEMPTION FROM AD VALOREM TAXES FOR CERTAIN QUALIFIED HISTORICALLY SIGNIFICANT PROPERTIES LOCATED WITHIN THE CITY LIMITS OF ROUND ROCK, TEXAS; PROVIDING FOR A SAVINGS CLAUSE AND REPEALING CONFLICTING ORDINANCES OR RESOLUTIONS.

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF ROUND ROCK,
TEXAS:

I.

That the owners of the following real properties, described in Exhibit "A" attached hereto, have complied with Chapter 46, Section 46-108, Code of Ordinances (2010 Edition), City of Round Rock, Texas.

II.

That the real properties described in Exhibit "A" be granted an exemption of seventy-five percent (75%) of the assessed value of the structure and land for the tax year 2016, pursuant to the provisions of said Section 46-108.

III.

- **A.** All ordinances, parts of ordinances, or resolutions in conflict herewith are expressly repealed.
- **B.** The invalidity of any section or provision of this ordinance shall not invalidate other sections or provisions thereof.
- C. The City Council hereby finds and declares that written notice of the date, hour, place and subject of the meeting at which this Ordinance was adopted was posted and that such meeting was open to the public as required by law at all times during which this Ordinance and the subject matter hereof were discussed, considered and

formally acted upon, all as required by the Open Meetings Act, Chapter 551, Texas
Government Code, as amended.
Alternative 1.
By motion duly made, seconded and passed with an affirmative vote of all the
Council members present, the requirement for reading this ordinance on two separate
days was dispensed with.
READ, PASSED, and ADOPTED on first reading this day of
, 2016.
Alternative 2.
READ and APPROVED on first reading this the day of
, 2016.
READ, APPROVED and ADOPTED on second reading this the day of
, 2016.
ALAN MCGRAW, Mayor City of Round Rock, Texas

2

ATTEST:

SARA L. WHITE, City Clerk



# 2016 PROPERTY TAX EXEMPTION APPLICATIONS CITY OF ROUND ROCK

Page 1 of 3

						Est. Tax ra	Est. Tax rate of \$ 0.41465** per \$100			INSPECTION	
			APPRAIS	APPRAISED VALUE (Preliminary)			TAX	TAXES	R	ATIN	G
PARCEL ID#	ADDRESS	OWNER	LAND IMPROV. TOTAL		TAX	EXEMPTION	DUE	P	NM	F	
R-16-4660-0004-0009	803 E. Liberty Avenue	Apelt, Kurt Charles Jr. & Sondra	\$69,601	\$328,003	\$397,604	\$1,648	\$1,236	\$412		х	
R-16-5120-0019-0006	400 E. Main Street	Avery, John S., Sr.	\$40,076	\$257,567	\$297,643	\$1,234	\$926	\$309	X		
R-16-5120-0023-0013	106 N. Mays Street	Bakir, Beverly	\$174,166	\$87,070	\$261,236	\$1,083	\$812	\$271	Х		
R-16-5120-0009-0013	105 E. Main Street	Bakir, Issam & Beverly	\$231,000	\$472,043	\$703,043	\$2,915	\$2,186	\$729		Х	
R-16-4660-0008-0004	1104 E. Liberty Ave.	Brader, Trey	\$60,825	\$410,965	\$471,790	\$1,956	\$1,467	\$489	X		
R-16-5120-0022-0008	102 E. Main Street	Celsius Investments, LLC (Bryan Hunter)	\$231,000	\$586,564	\$817,564	\$3,390	\$2,543	\$848		Х	
R-16-5120-0009-0014A	111 E. Main Street	Eckert, Mike & Doris	\$169,585	\$322,726	\$492,311	\$2,041	\$1,531	\$510		Х	
R-16-5120-0002-0001	208 S. Blair Street	Franco, Emilia Irene Cantu	\$198,324	\$34,410	\$232,734	\$965	\$724	\$241	Х		
R-16-5120-0012-0001	405 E. Main Street	Goodrich, Billie Jean C & Wm T. Crier &	\$164,025	\$935,707	\$1,099,732	\$4,560	\$3,420	\$1,140	X		
R-16-5120-0009-0016	115 E. Main Street	Hendrix, Burkley J.	\$231,062	\$390,894	\$621,956	\$2,579	\$1,934	\$645		X	
R-16-3314-000A-0001	22 Chisholm Trail	Hoover, Sue (#22 Chisholm Trail LLC)	\$43,828	\$60,220	\$104,048	\$431	\$324	\$108		X	
R-16-5120-0022-0002	116 E. Main Street	Huggins-Three, L.P.	\$231,000	\$638,379	\$869,379	\$3,605	\$2,704	\$901	X		
R-16-5120-0025-0001B	302 W. Main Street	JasPas Properties LLC (Ms. Patti Smith)	\$210,000	\$60,086	\$270,086	\$1,120	\$840	\$280		Х	
R-16-3526-0000-0002	18 Chisholm Trail	JMB Commercial Property Investments L	\$75,891	\$91,404	\$167,295	\$694	\$520	\$173		Х	
R-16-3526-0000-0001	20 Chisholm Trail	JMB Commercial Property Investments L	\$73,640	\$165,452	\$239,092	\$991	\$744	\$248	X		
R-16-5120-0040-0004B	207 N. Stone Street	Jordan, Thomas R. & Patricia C.	\$40,856	\$218,060	\$258,916	\$1,074	\$805	\$268		X	
R-16-5120-0018-0001	508 E. Main Street	Leppin, David W.	\$60,825	\$201,005	\$261,830	\$1,086	\$814	\$271			X
R-16-5120-0022-0001	118 E. Main Street	Lewis RR Properties Ltd. (Kip Lewis)	\$231,000	\$418,279	\$649,279	\$2,692	\$2,019	\$673		Х	
R-16-5120-0009-0019	121 E. Main Street	Lewis RR Properties Ltd. (Kip Lewis)	\$231,062	\$381,651	\$612,713	\$2,541	\$1,905	\$635		Х	

PARCEL ID#	ADDRESS	OWNER	APPRAISED VALUE (Preliminary) LAND IMPROV. TOTAL		Est. Tax ra CITY TAX	ate of \$ 0.41465*  TAX  EXEMPTION	* per \$100 TAXES DUE	INSPECT RATIN P   NM		G	
R-16-5120-0010-0011	201/203 E. Main Street	Lewis RR Properties Ltd. (Kip Lewis)	\$424,872	\$2,078,293	\$2,503,165	\$10,379	\$7,785	\$2,595		х	
R-16-5120-0022-0004	112 E. Main Street	Luna, Bertha	\$231,000	\$224,846	\$455,846	\$1,890		\$473		X	
R-16-5120-0040-0003	602 E. Liberty Avenue	Macaulay, Kent B. Trustee of the Kent Ma	\$50,482	\$416,218	\$466,700	\$1,935		\$484		X	
R-16-5120-0009-0017	117 E. Main Street	Monteith, Kevin D.	\$231,062	\$422,507	\$653,569	\$2,710		\$678		Х	
R-16-5120-0009-0018	119 E. Main Street	Monteith, Kevin D. and Kathi	\$231,062	\$222,316	\$453,378	\$1,880	\$1,410	\$470		Х	
R-16-5120-0009-0014B	109 E. Main Street	Monteith, Mabel O Living Trust	\$151,598	\$324,149	\$475,747	\$1,973		\$493		Х	
R-16-5120-0022-0009	100 E. Main Street	Morris, R J - LLC	\$231,000	\$779,295	\$1,010,295	\$4,189	\$3,142	\$1,047	Х		
R-16-5120-0027-0004	106 N. San Saba Street	Munson, Dorothy	\$226,800	\$87,800	\$314,600	\$1,304	\$978	\$326		Х	
R-16-5120-0026-0001	400 W. Main Street	Nagle Holdings LP	\$472,500	\$696,612	\$1,169,112	\$4,848	\$3,636	\$1,212		Х	
R-16-5120-0009-0011A	105 S. Mays	Nguyen, Tien V. and Mai Thi P	\$67,838	\$175,123	\$242,961	\$1,007	\$756	\$252		Х	
R-16-5120-0009-0012	103 E. Main Street	Omega Pizza Co., Inc. (Mr. Jon Creasey)	\$231,000	\$343,348	\$574,348	\$2,382	\$1,786	\$595		X	
R-16-5120-0022-0005	108/110 E. Main Street	Palmer Investments, LP	\$346,500	\$600,100	\$946,600	\$3,925	\$2,944	\$981		X	
R-16-4932-0011-0001	107 S. Sheppard Street	Portillo, Juan and Margo	\$125,866	\$118,124	\$243,990	\$1,012	\$759	\$253		X	
R-16-5120-0013-0003	507 E. Main Street	Quick, Darren E. and Rebecca	\$70,977	\$434,051	\$505,028	\$2,094	\$1,571	\$524		X	
R-16-0284-0000-0151X	603 Chisholm Trail	Quick, Edward Don and Eugenia G.	\$118,530	\$301,380	\$419,910	\$1,741	\$1,306	\$435	X		
R-16-0284-0000-0111	1000 N. IH-35	Quick, Edward D. and Eugenia G.	\$292,595	\$625,805	\$918,400	\$3,808	\$2,856	\$952		X	
R-16-5120-0021-0007A	204 E. Main Street	QQQ Round Rock LLC Series 1 (c/o Mr. I	\$231,000	\$428,456	\$659,456	\$2,734	\$2,051	\$684		X	
R-16-5120-0022-0003	114 E. Main Street	R&R Eastside Partners LLC	\$231,000	\$340,826	\$571,826	\$2,371	\$1,778	\$593		х	
R-16-5211-000A-0001	4 Chisholm Trail	Rhode & Martino Ventures LLC	\$257,559	\$245,083	\$502,642	\$2,084	\$1,563	\$521	X		
R-16-5120-0009-0011B	101 E. Main Street	Roberts, Sarah N.	\$161,280	\$294,793	\$456,073	\$1,891	\$1,418	\$473			Х
R-16-5120-0019-0004	402 E. Main Street	Roberts, Sarah N.	\$35,538	\$155,282	\$190,820	\$791	\$593	\$198			Х
R-16-5120-0011-0014	307 E. Main Street	Round Rock Main Street Venture LLC	\$220,500	\$112,528	\$333,028	\$1,381	\$1,036	\$345		X	
R-16-0284-0000-0167	10 Chisholm Trail	Scowden, Douglas A. etux, Sandra	\$137,108	\$159,950	\$297,058	\$1,232	\$924	\$308		X	
R-16-5120-0011-0001	309 E. Main Street	Sheets, Stephan L.	\$381,024	\$468,661	\$849,685	\$3,523	\$2,642	\$881		X	_

					Est. Tax rate of \$ 0.41465** per \$100				INSPECTION		
			APPRAISED VALUE (Preliminary)			CITY	TAX	TAXES	R	RATING	G
PARCEL ID#	ADDRESS	OWNER	LAND	IMPROV.	TOTAL	TAX	EXEMPTION	DUE	P	NM	F
R-16-5120-0017-0013	609 E. Liberty Avenue	Sliva, Charles H.	\$48,635	\$367,597	\$416,232	\$1,726	\$1,294	\$431	х		
R-16-5120-0009-0008	107 S. Mays Street	Tischler-Kocurek (Attn: Lial Tischler)	\$238,140	\$393,824	\$631,964	\$2,620	\$1,965	\$655		X	1
R-16-4932-0011-0002	109 S. Sheppard St.	TLIM Sheppard, LLC	\$143,427	\$115,647	\$259,074	\$1,074	\$806	\$269		Х	
R-16-5120-0021-0006	206 E. Main Street	TRJ Nelson Partnership	\$231,000	\$113,469	\$344,469	\$1,428	\$1,071	\$357		Х	
R-16-4660-0004-0001	808 E. Main Street	Wendt, William Robert and Kellie N.	\$47,910	\$320,706	\$368,616	\$1,528	\$1,146	\$382		X	
R-16-5120-0021-0009	200 E. Main Street	Wilson, William J. (Estate)	\$283,500	\$790,297	\$1,073,797	\$4,452	\$3,339	\$1,113		X	
R-16-5120-0017-0010A	603 E. Liberty Avenue	Wright, Caren	\$53,955	\$216,569	\$270,524	\$1,122	\$841	\$280	X		
											1
		Total (All Applicants):	\$8,973,024	\$18,434,140	\$27,407,164	\$113,644	\$85,233	\$28,411			
		Total Minus "Fail" Inspection Rating	\$8,715,381	\$17,783,060	\$26,498,441	\$109,876	\$82,407	\$27,469			

#### Key:

Inspection Rating P= Pass NM= Needs Maintenance F= Fail

<sup>\*\*</sup> The tax rate provided in this calculation is the adopted tax rate from the 2015-2016 City of Round Rock Annual Operating Budget. The partial tax exemption for historically significant properties must be adopted by the City prior to July 15th. The property owner's actual exemption may increase or decrease depending on the 2016 tax rate which becomes effective on October 1.



### **City of Round Rock**

#### **Agenda Item Summary**

Agenda Number: H.2

Title: Consider an ordinance annexing a 2.184 acre tract of City-owned property

and a 0.173 acre tract of right-of-way along a portion of A.W. Grimes.

(First Reading)\*

Type: Ordinance

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Brad Wiseman, Planning and Development Services Director

Cost:

Indexes:

Attachments: Ordinance, Exhibit A - 2.184 acres Roundville Lane, Roundville Lane

access aerial photo

**Department:** Planning and Development Services Department

#### Text of Legislative File 2016-3525

The City acquired the 2.184 acre tract to provide provide public access to property which was recently annexed into the City and zoned for light industrial uses as a portion of the Glen Ellyn PUD (Planned Unit Development). The tract connects South A.W. Grimes Boulevard to the property and is commonly known as Roundville Lane. The annexation also includes a small section of right-of-way in A.W. Grimes, located adjacent to the City owned tract.

Staff recommends approval.

#### **ORDINANCE NO. 0-2016-3525**

AN ORDINANCE ANNEXING ADJACENT AND CONTIGUOUS TERRITORY TO THE CITY OF ROUND ROCK, TEXAS, TO WIT: 2.184 ACRES OF LAND, OUT OF THE MEMUCAN HUNT SURVEY, ABSTRACT NO. 314, AND A 0.173 ACRE RIGHT-OF-WAY LOCATED ON A PORTION OF A. W. GRIMES, IN WILLIAMSON COUNTY; ALL NECESSARY FINDING THAT AND REQUIRED LEGAL CONDITIONS HAVE BEEN SATISFIED: PROVIDING THAT SUCH AREA SHALL BECOME A PART OF THE CITY AND THAT THE OWNERS AND INHABITANTS THEREOF SHALL BE ENTITLED TO THE RIGHTS AND PRIVILEGES OF OTHER CITIZENS AND BE BOUND BY THE ACTS AND ORDINANCES NOW IN EFFECT AND TO BE HEREINAFTER ADOPTED: PROVIDING FOR A SEVERABILITY CLAUSE AND PROVIDING AN EFFECTIVE DATE; PROVIDING FOR A SAVINGS CLAUSE AND REPEALING CONFLICTING ORDINANCES OR RESOLUTIONS.

WHEREAS, the City is a duly constituted Home Rule City pursuant to Chapter 9, Local Government Code, as amended, and

**WHEREAS**, pursuant to Section 43.021, Local Government Code, the City may extend its boundaries and annex area adjacent to it, and

WHEREAS, the City is the owner of a tract of land containing 2.184 acres out of the Memucan Hunt Survey, Abstract No. 314, and a 0.173 acre right-of-way located on a portion of A.W. Grimes, in Williamson County (the "Property") more fully described in Exhibit "A", and

WHEREAS, the City Council has determined that all requirements of Chapter 43, Local Government Code have been complied with and hereby consider it appropriate to approve the annexation, Now Therefore

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF ROUND ROCK,
TEXAS:

I.

That all of the above premises are found to be true and correct and are incorporated into the body of this Ordinance as if copied in their entirety.

II.

That the City Council has heard the arguments for and against the annexation and has determined to approve the annexation.

III.

That the property described in Exhibit "A" attached hereto and incorporated herein for all purposes, be and is hereby annexed and brought within the corporate limits of the City of Round Rock, Williamson County, Texas, and same is hereby made an integral part hereof.

IV.

That the owners and future inhabitants of the area herein annexed be entitled to all of the rights and privileges of other citizens and property owners of said City and are hereby bound by all acts, ordinances and all other legal action now in full force and effect and all those which may be hereafter adopted.

٧.

That the official map and boundaries of the City, heretofore adopted and amended be and is hereby amended so as to include the aforementioned territory as part of the City of Round Rock, Texas.

VI.

That the City Manager is hereby directed and authorized to perform or cause to be performed all acts necessary to correct the official map of the City to add the territory hereby annexed as required by law.

VII.

That this Ordinance shall become effective after its passage.

VIII.

That the City Clerk is hereby directed and authorized to file a certified copy of this Ordinance in the Office of the County Clerk of Williamson County, Texas.

IX.

If any section, subsection, sentence, phrase, or word of this Ordinance be found to be illegal, invalid or unconstitutional or if any portion of said property is incapable of being annexed by the City, for any reason whatsoever, the adjudication shall not affect any other section, sentence, phrase, word, paragraph or provision of this Ordinance or the application of any other section, sentence, phrase, word, paragraph or provision of any other Ordinance of the City. The City Council declares that it would have adopted the valid portions and applications of this Ordinance and would have annexed the valid property without the invalid part, and to this end the provisions of this Ordinance are declared to be severable.

X.

- **A.** All ordinances, parts of ordinances, or resolutions in conflict herewith are expressly repealed.
- **B.** The invalidity of any section or provision of this ordinance shall not invalidate other sections or provisions thereof.

C. The City Council hereby finds and declares that written notice of the date, hour, place and subject of the meeting at which this Ordinance was adopted was posted and that such meeting was open to the public as required by law at all times during which this Ordinance and the subject matter hereof were discussed, considered and formally acted upon, all as required by the Open Meetings Act, Chapter 551, Texas Government Code, as amended. Alternative 1. By motion duly made, seconded and passed with an affirmative vote of all the Council members present, the requirement for reading this ordinance on two separate days was dispensed with. READ, PASSED, and ADOPTED on first reading this \_\_\_\_ day of \_\_\_\_\_, 2016. Alternative 2. **READ** and **APPROVED** on first reading this the \_\_\_\_\_ \_\_\_\_\_, 2016. READ, APPROVED and ADOPTED on second reading this the \_\_\_\_ day of \_\_\_\_\_, 2016. ALAN MCGRAW, Mayor City of Round Rock, Texas

SARA L. WHITE, City Clerk

ATTEST:

# EXHIBIT A

#### PROPERTY DESCRIPTION

DESCRIPTION OF A 2.184 ACRE (95,134 SQUARE FOOT), TRACT OF LAND SITUATED IN THE MEMUCAN HUNT SURVEY, ABSTRACT NO. 314, IN THE CITY OF ROUND ROCK, WILLIAMSON COUNTY, TEXAS, SAID 2.184 ACRE BEING ALL OF THAT CALLED 2.18 ACRE 50 FOOT WIDE ROAD EASEMENT FIRST DESCRIBED IN A CORRECTION DEED (EARTHEL C. HENDERSON AND WIFE, PHYLLIS LEE HENDERSON TO LARRY T. GILL AND WIFE, BENNIE H. GILL) AS EXHIBIT "D" IN VOLUME 664, PAGE 595 OF THE DEED RECORDS OF WILLIAMSON COUNTY, TEXAS, AND FURTHER DESCRIBED OR REFERENCED IN VARIOUS DEEDS ABUTTING SAID ROAD EASEMENT, SAID 2.184 ACRE (95,134 SQUARE FOOT) TRACT BEING MORE PARTICULARLY DESCRIBED BY METES AND BOUNDS AS FOLLOWS:

BEGINNING at a 3/8" iron rod found for an angle point in the southerly boundary line of the remainder of that called 5.00 acre tract of land conveyed to CWC Properties in Volume 2335, Page 260 of the Official Records of Williamson County, Texas, same being the northwesterly corner of the 0.19 acre portion of that called 2.101 acre tract of land conveyed to Daugherty Family Registered, LLP#1 by instrument recorded in Document No. 2015046052 of the Official Public Records of Williamson County, Texas, for the northeasterly corner of the herein described tract, and from which a 3/8" iron rod found for the northeasterly corner of said 0.19 acre portion of the 2.101 acre tract of land, same being the southerly corner of that called 1.0 acre tract of land conveyed to Texas R. Flaniken and Wife, Maria M. Flaniken by instrument recorded in Volume 1590, Page 309 of the Official Records of Williamson County, Texas, bears N 27°16'16" E at a distance of 158.09 feet;

- 1) THENCE, S 42°59'26" E, at a distance of 51.98 feet, pass a 5/8" iron rod found and continuing for a total distance of 53.01 feet to the calculated southwesterly corner of said 0.19 acre portion of the 2.101 acre tract, same being the northeasterly corner of that called 7.49 acre tract of land conveyed to Alpha Westinghouse Ventures, L.L.C. by instrument recorded in Document No. 2015046891 of the Official Public Records of Williamson County, Texas, also being in the southeasterly boundary line of that called 72.9 acre tract of land conveyed to said Earthel C. Henderson and Wife, Phyllis Lee Henderson by instrument recorded in Volume 498, Page 528 of the Deed Records of Williamson County, Texas, also being in the northwesterly boundary line of that called 82.83 acre tract of land conveyed to Daugherty Family Registered Limited Liability Partnership #1 by instrument recorded in Document No. 1996067308 of the Official Records of Williamson County, Texas, for the southeasterly corner of the herein described tract;
- 2) THENCE, departing the common boundary line between said 72.9 acre tract and said 82.83 acre tract, with the southerly boundary line of the herein described tract, S 66°30'32" W, at a distance of 1264.16 feet, pass a 1/2" iron rod found, being the northwesterly corner of said 7.49 acre tract, same being the northeasterly corner of that called 2.281 acre tract of land conveyed to Rock & Roe, L.L.C. by instrument recorded in Document No. 2014069358 of the Official Public Records of Williamson County, Texas, at a distance of 1838.04 feet, pass the calculated Intersection with the existing easterly Right-of-Way (R.O.W.) line of A. W. Grimes Boulevard (County Road 170), (variable width ROW) same being the southwesterly corner of said 2.281 acre tract, and from which a iron rod with plastic surveyors cap stamped "4 WARD" bears, S 53°09'20" E with said existing easterly R.O.W. line, at a distance of 0.45 feet, and continuing for a total distance of 1897.21 feet, for the southwesterly corner of the herein described tract:
- THENCE, N 54°01'45" W, for a distance of 58.04 feet to the calculated northwesterly corner of the herein described tract;

4) THENCE, with the northerly line of the herein described Road Easement N 66°30'32" E, at a distance of 40.68 feet, pass said existing easterly R.O.W. line, same being the southwesterly corner of Lot 9, Block A of Round Rock Retail Subdivision Phase 2 Replat, a subdivision of record in Cabinet FF, Slide 34-36 of the Plat Records of Williamson County, Texas, and from which a iron rod with an unknown plastic surveyors cap found bears S 53°37'19" E with the southerly extension of said existing easterly R.O.W. line at a distance of 1.43 feet, and continuing for a total distance of 1909.00 feet to the POINT OF BEGINNING, containing 2.184 acres (95,134 square feet) of land, more or less.

All bearings cited herein are based on the Texas State Plane Coordinate System, Central Zone No. 4203, NAD 83.

This property description is accompanied by a separate exhibit.

That I, Lawrence M. Russo, a Registered Professional Land Surveyor, do hereby certify that the above description is true and correct and that the property described herein was determined by a survey made on the ground under my direct supervision.

WITNESS MY HAND AND SEAL at Round Rock, Williamson County, Texas.

Lawrence M. Russo

Registered Professional Land Surveyor No. 5050

Inland Geodetics, LLC

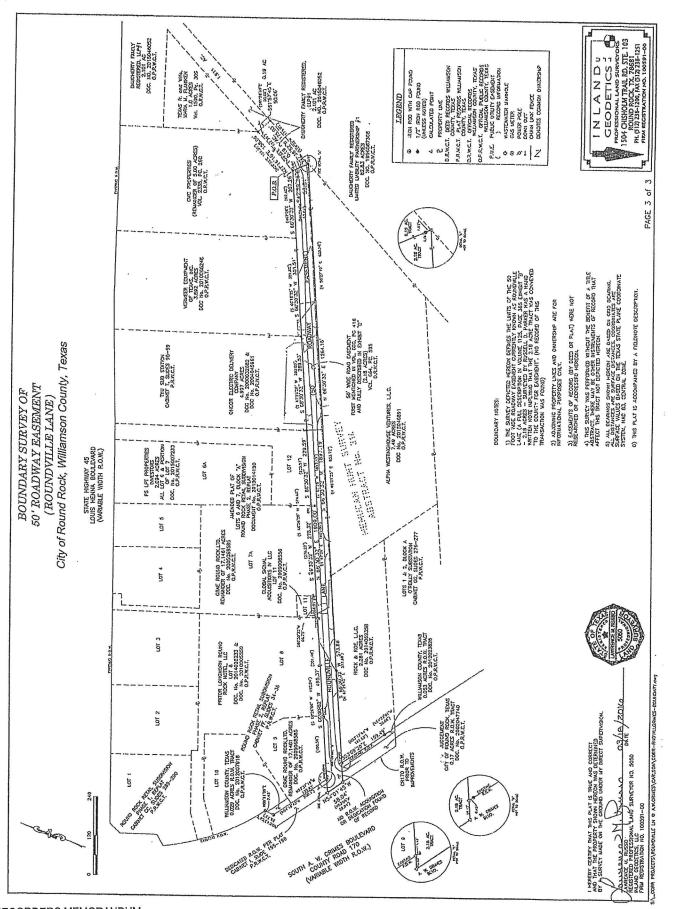
Firm Registration No. 100591-00 1504 Chisholm Trail Road, Suite 103

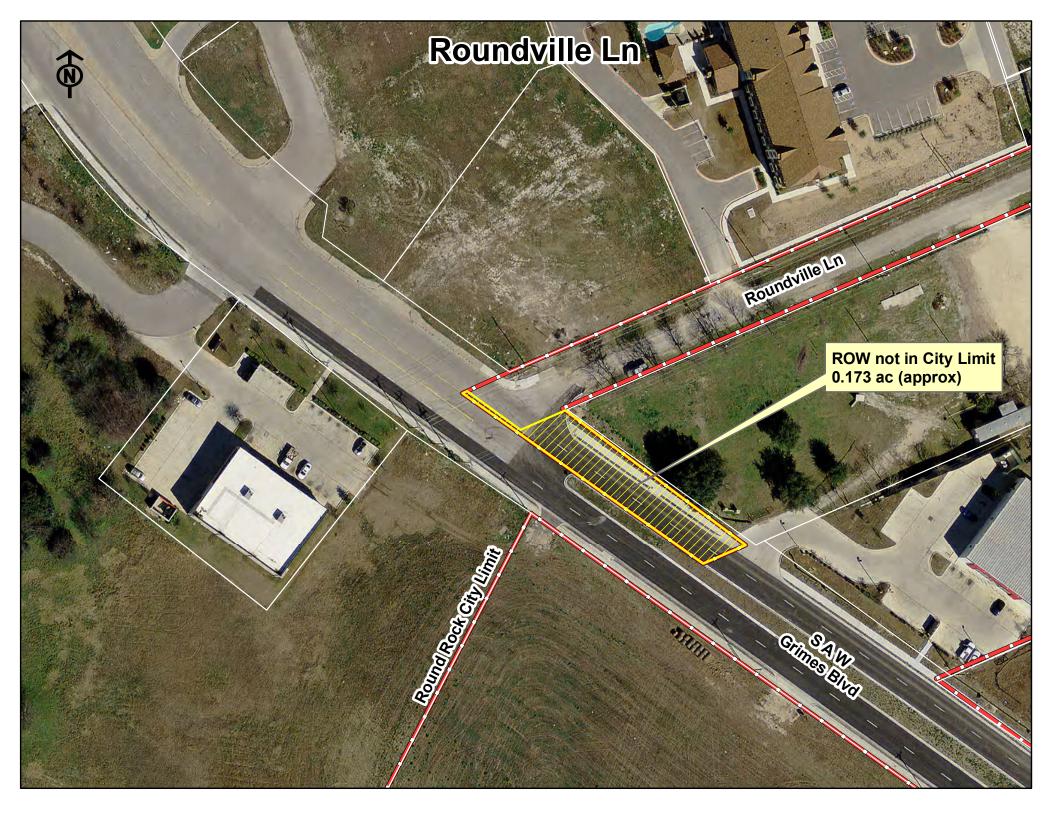
Round Rock, TX 78681

512-238-1200

LAWRENCE M. RUSSO 

 ${\tt S:1\_CORR-PROJECTS:ROUNDVILLE\;LN\;@\;A.W.GRIMES:CARLSON:CORR-RNDVILLGRIMES-BOUNDARY.dwg}$ 









#### **Agenda Item Summary**

Agenda Number: H.3

Title: Consider public testimony regarding, and an ordinance amending Chapter

32, Sections 32-22 and 32-23, Code of Ordinances (2010 Edition), regarding residential refuse and commercial refuse. (First Reading)

(Requires Two Readings)

Type: Ordinance

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Brad Wiseman, Planning and Development Services Department Director

Cost: \$0.00

Indexes:

Attachments: Ordinance

**Department:** Planning and Development Services Department

#### Text of Legislative File 2016-3539

This item establishes allowable times for how long trash and recycling carts may be at the street for collection and designates where they must be stored when not set out. The genesis of this ordinance stems from a staff review of current ordinance requirements after receiving complaints regarding trash receptacles. Currently, the City does not have any limitation on how long trash receptacles may remain in the public ROW, making it legal for a homeowner or tenant to permanently leave their cart at curb. Some residents have grown concerned about the negative impact this has on neighborhood quality as well as their home value. Staff concurs with these concerns and believes there should be some corrective measure within the code of ordinances to address this issue.

The proposed amendment to the trash and recycling ordinance provides a 60-hour window during which residential receptacles may be at the street: from 7:00 am the day before collection to 7:00 pm the day after collection. Receptacles used by commercial properties have a smaller window, from 5:00 pm the day before collection to 7:00 am the day after. The ordinance also states that residential trash and recycling receptacles shall be stored behind the front building wall of the home when not set out for collection. They may still be in view from the street, such as beside the house, but this will prevent them from becoming a visual focal point.

Code Enforcement will be responsible for the day-to-day enforcement of the new regulations and will use them to require the notable and habitual violators to rectify the

situation. As staff does with other public nuisances such as debris, we will work with the homeowner to find a solution before any legal action is necessary. Taking a homeowner to court over these issues is a last-resort method of seeking compliance that the officers proactively try to avoid.

Staff recommends approval.

1 2			ORDINANCE NO. O-2016-3539
3 4 5 6 7 8 9	ORD RESI SAVI	AN ORDINANCE AMENDING CHAPTER 32, SECTIONS 32-22 AND 32-23, CODE OF ORDINANCES (2010 EDITION), CITY OF ROUND ROCK, TEXAS, REGARDING RESIDENTIAL REFUSE AND COMMERCIAL REFUSE; AND PROVIDING FOR A SAVINGS CLAUSE AND REPEALING CONFLICTING ORDINANCES AND RESOLUTIONS.	
10		BE I	T ORDAINED BY THE CITY COUNCIL OF THE CITY OF ROUND ROCK,
11	TEX	AS:	
12			I.
13		That	Chapter 32, Section 32-22, Code of Ordinances (2010 Edition), City of
14	Rour	nd Rocl	k, Texas, is hereby amended to read as follows:
15 16	Sec. 3	3 <b>2-22</b>	Residential refuse.
17 18 19 20 21 22	(a)	opera discre shall I	niner requirements. The city or its contractor will provide every person owning, managing, ting, leasing or renting any residential premises, a refuse container. When, in the etion of the city manager or his designee, the refuse container is no longer serviceable, it be replaced. In cases of abuse or neglect, the customer will be charged a replacement qual to the cost of the refuse container.
23 24 25 26 27 28		(1)	Refuse containers shall be kept clean and free from accumulations of any substance remaining attached to the inside of containers which would attract or promote the breeding of mosquitoes or other insects.  TrashExcess refuse may be stored in sturdy securely fastened plastic bags directly adjacent to the provided refuse container.
29 30 31 32 33 34 35	(b)	opera refuse garba such	er of disposal. It shall be the duty of every person owning, occupying, managing, ting, leasing or renting any premises to place the daily accumulations of refuse in the container described in subsection (a) herein. It shall be the duty of every person placing ge or trash in refuse containers to eliminate as far as possible all water and liquid from refuse. Refuse shall be placed in containers in such a way that no container or refuse is to be loaded manually shall weigh more than 80 pounds.
36 37 38 39 40	(c)	weekl or ren to 7:0	ction by city. The city or its contractor will collect refuse from residential customers once y and it shall be the duty of any person owning, occupying, managing, operating, leasing ting any residential premises to place the refuse containers at the curb on the street prior 0 a.m. on the day established for collection, but no earlier than 7:00 a.m. the day prior to stablished collection day. Refuse containers shall be removed no later than 7:00 p.m. on

the day after the collection day. Ordinary accumulations of rubbish such as tree limbs, paper boxes, and scrap lumber, which cannot conveniently be placed in the refuse containers as described herein, shall be tied or stacked in compact bundles; provided, however, that tree limbs shall be cut into lengths not exceeding three feet and shall not exceed six inches in diameter. Leaves and grass clippings shall be placed in containers or plastic bags. (c) Storage of containers. Refuse containers shall be stored behind the front building wall of the residential structure when not placed out for collection. 

(d) Recycling containers. The requirements set forth in Section 32-22 (a), (b), and (c) pertaining to refuse containers shall also apply to recycling containers.

13 II.

14 That Chapter 32, Section 32-23, Code of Ordinances (2010 Edition), City of

Round Rock, Texas, is hereby amended to read as follows:

#### Sec. 32-23. - Commercial refuse.

(a) Containers. For nonresidential customers, either the customer or its refuse collection contractor shall provide containers suitable for dumping by mechanical means. Containers will be placed on private premises at locations agreed between the owner or occupant and the commercial refuse collection contractor; provided, however, no such container shall be placed:

1) within 15 feet of the boundary of any abutting property with a SF (Single-family) or TF (Two-family) zoning designation; or 2) in any front, rear or side yard abutting to a street. The city will not be responsible for damages to paved surfaces on private property caused by commercial refuse collection trucks. Sufficient containers will be placed to accommodate the refuse from each business. Adjacent small businesses may share containers.

(b) Manner of disposal. All refuse from business and commercial establishments shall be placed in the containers. No refuse shall be left outside the containers. All garbage shall be drained before placing in containers. All packing boxes larger than two cubic feet must be flattened before placing in containers. No manure, building materials, rocks, dirt or dead animals shall be placed in the containers.

(c) Collection. Refuse containers shall not be placed out for collection earlier than 5:00 p.m. on the day prior to the established collection day and shall be moved from the collection site no later than 7:00 a.m. the day after the collection day.

(d) Recycling containers. The requirements in Section 32-23(a), (b) and (c) pertaining to refuse containers shall also apply to recycling containers.

2 3		III.
4	A.	All ordinances, parts of ordinances, or resolutions in conflict herewith are
5	expressly re	pealed.
6	В.	The invalidity of any section or provision of this ordinance shall not
7	invalidate ot	her sections or provisions thereof.
8	C.	The City Council hereby finds and declares that written notice of the date,
9	hour, place	and subject of the meeting at which this Ordinance was adopted was posted
10	and that su	ch meeting was open to the public as required by law at all times during
11	which this C	Ordinance and the subject matter hereof were discussed, considered and
12	formally act	ed upon, all as required by the Open Meetings Act, Chapter 551, Texas
13	Government	t Code, as amended.
14	REAL	D and APPROVED on first reading this the day of
15		, 2016.
16	REAL	D, APPROVED and ADOPTED on second reading this the day of
17		, 2016.
18 19 20 21		ALAN MCGRAW, Mayor City of Round Rock, Texas
22 23 24 25	ATTEST:	
26 27	SARA L. WI	HITE, City Clerk



#### Agenda Item Summary

Agenda Number: H.4

**Title:** Consider public testimony regarding, and an ordinance amending Chapter 46, Sections 46-134 -138, Code of Ordinances (2010 Edition), regarding fence requirements and maintenance. (First Reading)(Two Readings)

Type: Ordinance

Governing Body: City Council

**Agenda Date: 6/23/2016** 

Dept Director: Brad Wiseman, Planning and Development Services Department Director

Cost: \$0.00

Indexes:

Attachments: Ordinance

**Department:** Planning and Development Services Department

#### Text of Legislative File 2016-3573

This item creates requirements for the maintenance and repair of residential fences. Like the trash and recycling container amendment, the genesis of this ordinance stems from a staff review of current ordinance requirements after receiving complaints regarding dilapidated fences that have been in a state of disrepair for years. Currently, the City does not have any requirement for a homeowner to repair or remove such fences, making it legal for a homeowner or tenant to leave them in a poor state or patch them with materials unsuitable for fencing. Some residents have grown concerned about the negative impact this has on neighborhood quality as well as their home value. Staff concurs with these concerns and believes there should be some corrective measure within the code of ordinances to address this issue.

The fence ordinance creates several quantifiable standards and some plain observable standards to determine when a violation occurs, and describes which fences are subject to the regulations. This ordinance will not regulate shared backyard or sideyard fences; it only applies to fences that face streets and certain public facilities. Some regulations include: fences greater than 4 feet in height may not lean more than one foot from the vertical as measured at the top of the fence; fences 4 feet or shorter may not lean more than 6 inches from the vertical; missing components shall be replaced; broken, loose, or rotted components totaling greater than 20 square feet in area over any 50-foot linear section of fence shall be repaired; painted fences shall not peel or rust; and a 60-day window to repair or remove the fence from the time the first legal notice of violation is sent.

Code Enforcement will be responsible for the day-to-day enforcement of the new regulations and will use them to require the notable and habitual violators to rectify the situation. As staff does with other public nuisances such as debris, we will work with the homeowner to find a solution before any legal action is necessary. Taking a homeowner to court over these issues is a last-resort method of seeking compliance that the officers proactively try to avoid.

The Planning and Zoning Commission unanimously recommended approval of the fence maintenance ordinance at their meeting on June 1.

Staff recommends approval.

1		ORDINANCE NO. O-2016-3573
2 3 4 5 6 7 8 9		AN ORDINANCE AMENDING CHAPTER 46, SECTION 46-134, SECTION 46-135, SECTION 46-136, SECTION 46-137 AND SECTION 46-138, CODE OF ORDINANCES (2010 EDITION), CITY OF ROUND ROCK, TEXAS, REGARDING FENCE REQUIREMENTS AND MAINTENANCE; AND PROVIDING FOR A SAVINGS CLAUSE AND REPEALING CONFLICTING ORDINANCES AND RESOLUTIONS.
10		BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF ROUND ROCK,
11	TEXA	AS:
12		I.
13		That Chapter 46, Section 46-134(c), Code of Ordinances (2010 Edition), City of
14	Roun	d Rock, Texas, is hereby amended to read as follows:
15 16	Sec. 4	6-134. – SF-R (Single-family-rural lot) district.
17 18	(c)	Density and development standards. All development within the SF-R (Single-family-rural) district shall conform to the density and development standards described in this subsection.
19 20 21		(7) Fence Requirements and Maintenance.
22 23		a. These regulations shall apply only to fences that:
24 25		<ol> <li>face a public street, a public park, a public recreation facility, a school, a library, or a government office; or</li> </ol>
26 27 28		2) are adjacent to a public drainage facility and are visible from a public street.
29 30 31 32 33 34		b. Fences are not required in the SF-R district. However, the owners of fences subject to this section shall maintain fences in a safe condition and in good repair, with all components free from deterioration, dilapidation, rot, rust, loosening, or leaning. Fences shall be able to withstand the wind load for which they were designed. In addition, the following regulations shall apply:
35 36 37 38 39		1) A fence shall not be out of vertical alignment more than one (1) foot from the vertical measured at the top of the fence, with the exception of fencing measuring four (4) feet or less in height, which vertical alignment shall not be more than six (6) inches from the vertical measured at the top of the fence.
40 41 42 43		2) A fence shall not have any broken, loose, damaged or rotted components having a combined total area of twenty (20) square feet or more, said area being calculated over any 50 contiguous linear foot section of fence.
44		3) A fence shall not have any missing posts, panels, or pickets.

45

1 2 3 4 5 6 7 8 9 10	4) Painted fence components shall be regularly maintained to prevent rusting, peeling, or blistering surfaces.  5) If the city determines a fence is unsafe, dilapidated or a public nuisance, or otherwise in violation of this chapter, it shall be repaired, replaced or demolished within 60 days from the first notification of non-compliance. Repairs shall be made with materials comparable in composition, color, size, shape and quality to the original fence. Products not intended to be used as fencing are prohibited from being used in the repair of a fence.
	That Charter 40, Castian 40, 435(a), Cada of Ordinaryana (2040 Edition), City of
12	That Chapter 46, Section 46-135(c), Code of Ordinances (2010 Edition), City of
13	Round Rock, Texas, is hereby amended to read as follows:
14	Sec. 46-135. – SF-1 (Single-family-large lot) district.
15 16 17	(c) Density and development standards. All development within the SF-1 (Single-family-large lot) district shall conform to the density, development and special standards described below.
18 19	(7) Fence Requirements and Maintenance.
20 21	a. These regulations shall apply only to fences that:
22 23 24	1) face a public street, a public park, a public recreation facility, a school, a library, or a government office; or
25 26	are adjacent to a public drainage facility and are visible from a public street.
27 28 29 30 31 32	b. Fences are not required in the SF-1 district. However, the owners of fences subject to this section shall maintain fences in a safe condition and in good repair, with all components free from deterioration, dilapidation, rot, rust, loosening, or leaning. Fences shall be able to withstand the wind load for which they were designed. In addition, the following regulations shall apply:
33 34 35 36 37	1) A fence shall not be out of vertical alignment more than one (1) foot from the vertical measured at the top of the fence, with the exception of fencing measuring four (4) feet or less in height, which vertical alignment shall not be more than six (6) inches from the vertical measured at the top of the fence.
38 39 40 41 42	2) A fence shall not have any broken, loose, damaged or rotted components having a combined total area of twenty (20) square feet or more, said area being calculated over any 50 contiguous linear foot section of fence.
43 44 45 46	<ul> <li>A fence shall not have any missing posts, panels, or pickets.</li> <li>Painted fence components shall be regularly maintained to prevent rusting, peeling, or blistering surfaces.</li> </ul>
47 48 49 50	5) If the city determines a fence is unsafe, dilapidated or a public nuisance, or otherwise in violation of this chapter, it shall be repaired, replaced or demolished within 60 days from the first notification of non-compliance. Repairs shall be made with
51	materials comparable in composition, color, size, shape and quality to the original fence.

1 2 3 4 5	Products not intended to be used as fencing are prohibited from being used in the repair of a fence.		
6	III.		
7	That Chapter 46, Section 46-136(c), Code of Ordinances (2010 Edition), City of		
8	Round Rock, Texas, is hereby amended to read as follows:		
9	Sec. 46-136. – SF-2 (Single-family-standard lot) district.		
10 11 12 13	(c) Density and development standards. All development within the SF-2 (Single-family-standard lot) district shall conform to the density, development, and special standards described below.		
14	(14) Fence Requirements and Maintenance.		
15 16	a. These regulations shall apply only to fences that:		
17 18 19	1) face a public street, a public park, a public recreation facility, a school, a library or a government office; or		
20 21	2) are adjacent to a public drainage facility and are visible from a public street.		
22 23 24 25 26 27 28	b. Fences are not required in the SF-2 district. However, the owners of fences subject to this section shall maintain fences in a safe condition and in good repair, with all components free from deterioration, dilapidation, rot, rust, loosening, or leaning. Fences shall be able to withstand the wind load for which they were designed. In addition, the following regulations shall apply:		
29 30 31 32	1) A fence shall not be out of vertical alignment more than one (1) foot from the vertical measured at the top of the fence, with the exception of fencing measuring four (4) feet or less in height, which vertical alignment shall not be more than six (6) inches from the vertical measured at the top of the fence.		
33 34 35 36 37	2) A fence shall not have any broken, loose, damaged or rotted components having a combined total area of twenty (20) square feet or more, said area being calculated over any 50 contiguous linear foot section of fence.		
38 39	3) A fence shall not have any missing posts, panels, or pickets.		
40 41	4) Painted fence components shall be regularly maintained to prevent rusting peeling, or blistering surfaces.		
42 43 44 45 46 47	5) If the city determines a fence is unsafe, dilapidated or a public nuisance, or otherwise in violation of this chapter, it shall be repaired, replaced or demolished within 60 days from the first notification of non-compliance. Repairs shall be made with materials comparable in composition, color, size, shape and quality to the original fence Products not intended to be used as fencing are prohibited from being used in the repair		
48 49	of a fence.		

1	IV.
2	That Chapter 46, Section 46-137(d), Code of Ordinances (2010 Edition), City of
3	Round Rock, Texas, is hereby amended to read as follows:
4	Sec. 46-137. – MH (Manufactured Housing) district.
5 6 7 8	(d) Density and development standards. All development within the MH (Manufactured Housing) district shall conform to the density, development and special standards described in this subsection.
9 10	(9) Fence Requirements and Maintenance.
11 12	a. These regulations shall apply only to fences that:
13 14 15	face a public street, a public park, a public recreation facility, a school, a library, or a government office; or
16 17	are adjacent to a public drainage facility and are visible from a public street.
18 19 20 21 22 23	b. Fences are not required in the MH district. However, the owners of fences subject to this section shall maintain fences in a safe condition and in good repair, with all components free from deterioration, dilapidation, rot, rust, loosening, or leaning. Fences shall be able to withstand the wind load for which they were designed. In addition, the following regulations shall apply:
24 25 26 27 28 29	1) A fence shall not be out of vertical alignment more than one (1) foot from the vertical measured at the top of the fence, with the exception of fencing measuring four (4) feet or less in height, which vertical alignment shall not be more than six (6) inches from the vertical measured at the top of the fence.
30 31 32 33	2) A fence shall not have any broken, loose, damaged or rotted components having a combined total area of twenty (20) square feet or more, said area being calculated over any 50 contiguous linear foot section of fence.
34 35	3) A fence shall not have any missing posts, panels, or pickets.
36 37 38	4) Painted fence components shall be regularly maintained to prevent rusting, peeling, or blistering surfaces.
39 40 41 42 43	5) If the city determines a fence is unsafe, dilapidated or a public nuisance, or otherwise in violation of this chapter, it shall be repaired, replaced or demolished within 60 days from the first notification of non-compliance. Repairs shall be made with materials comparable in composition, color, size, shape and quality to the original fence. Products not intended to be used as fencing are prohibited from being used in the repair of a fence.
45 46	V.
47	That Chapter 46, Section 46-138(c), Code of Ordinances (2010 Edition), City of

Round Rock, Texas, is hereby amended to read as follows:

invalidate other sections or provisions thereof.

B.

46

47

The invalidity of any section or provision of this ordinance shall not

1	<b>C.</b> The City Council hereby finds and declares that written notice of the date,
2	hour, place and subject of the meeting at which this Ordinance was adopted was posted
3	and that such meeting was open to the public as required by law at all times during
4	which this Ordinance and the subject matter hereof were discussed, considered and
5	formally acted upon, all as required by the Open Meetings Act, Chapter 551, Texas
6	Government Code, as amended.
7	READ and APPROVED on first reading this the day of
8	, 2016.
9	READ, APPROVED and ADOPTED on second reading this the day of
10	, 2016.
11 12 13	
14 15	ALAN MCGRAW, Mayor City of Round Rock, Texas
16 17 18 19	ATTEST:
20 21	SARA L. WHITE, City Clerk



#### **Agenda Item Summary**

Agenda Number: H.5

Title: Consider public testimony regarding, and an ordinance amending Chapter

46, Section 46-195, Code of Ordinances (2010 Edition), regarding screening of dumpsters. (First Reading)(Requires Two Readings)

Type: Ordinance

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Brad Wiseman, Planning and Development Services Department Director

Cost: \$0.00

Indexes:

Attachments: Ordinance

**Department:** Planning and Development Services Department

#### Text of Legislative File 2016-3574

This item serves to clarify an existing regulation regarding dumpster screening and bring it in line with the original intent of the landscape code. Technically, a developer has two options when it comes to screening a dumpster: a masonry wall around three sides with an opaque gate on the fourth, or shrubs planted around three sides of the dumpster pad. The intent, which can be discerned by reading the section in its entirety, is to provide both of these features together. The shrubs are meant to be planted around the base of the masonry wall, softening its appearance. The amendment will delete two words from the code to clarify this requirement.

The Planning and Zoning Commission unanimously recommended approval of this amendment at their meeting on June 1.

Staff recommends approval.

1 2	ORDINANCE NO. O-2016-3574
3 4 5 6 7	AN ORDINANCE AMENDING CHAPTER 46, SECTION 46-195, CODE OF ORDINANCES (2010 EDITION), CITY OF ROUND ROCK, TEXAS, REGARDING LANDSCAPING; AND PROVIDING FOR A SAVINGS CLAUSE AND REPEALING CONFLICTING ORDINANCES AND RESOLUTIONS.
8 9	BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF ROUND ROCK,
10	TEXAS:
11	I.
12	That Chapter 46, Section 46-195(i)(3), Code of Ordinances (2010 Edition), City of
13	Round Rock, Texas, is hereby amended to read as follows:
14 15	Sec. 46-195 Landscaping.
16 17 18 19 20 21 22 23 24 25 26 27 28 29 30	<ul> <li>(i) Screening.</li> <li>(3) Dumpster and trash receptacles. All dumpsters, trash receptacles, and refuse storage containers shall be located within an enclosure providing screening by means of ene er both the following landscape elements.</li> <li>a. A decorative masonry wall (minimum six feet in height) on three sides and a gate on the fourth side. The gate shall be constructed with an opaque, non-masonry material. The construction materials of the wall shall match material used on the principal building located on the same lot.</li> <li>b. Small shrubs shall be arranged as foundation planting around the perimeter of the pad area except the side where the gate is located. One small shrub shall be planted at each end of and every three linear feet in a three-foot wide landscape area. The landscape requirements of this subsection do not apply when the enclosure is an architectural extension of a principal building.</li> </ul>
31 32	II.
33	A. All ordinances, parts of ordinances, or resolutions in conflict herewith are
34	expressly repealed.
35	B. The invalidity of any section or provision of this ordinance shall not
36	invalidate other sections or provisions thereof.

1	C. The City Council hereby finds and declares that written notice of the date,
2	hour, place and subject of the meeting at which this Ordinance was adopted was posted
3	and that such meeting was open to the public as required by law at all times during
4	which this Ordinance and the subject matter hereof were discussed, considered and
5	formally acted upon, all as required by the Open Meetings Act, Chapter 551, Texas
6	Government Code, as amended.
7	READ and APPROVED on first reading this the day of
8	, 2016.
9	READ, APPROVED and ADOPTED on second reading this the day of
10	, 2016.
11 12 13 14	ALAN MCGRAW, Mayor City of Round Rock, Texas
15 16 17	ATTEST:
18 19 20	SARA L. WHITE, City Clerk



## **Agenda Item Summary**

Agenda Number: I.1

**Title:** Consider the appointment of a Mayor Pro-Tem.

Type: Appointment

Governing Body: City Council

**Agenda Date:** 6/23/2016

Dept Director: Sara White, City Clerk

Cost:

Indexes:

Attachments:

Department: City Clerk's Office



## **Agenda Item Summary**

Agenda Number: I.2

Title: Consider confirming the City Manager's appointment of one (1) member to

the Civil Service Commission.

Type: Appointment

Governing Body: City Council

**Agenda Date: 6/23/2016** 

**Dept Director:** 

Cost:

Indexes:

**Attachments:** City Manager Appointment

**Department:** 



**Mayor** Alan McGraw

Mayor Pro-Tem George White Councilmembers
Craig Morgan
Frank Leffingwell
Will Peckham
Writ Baese
Kris Whitfield

City Manager Laurie Hadley

City Attorney Stephan L. Sheets

June 17, 2015

Mayor Alan McGraw
Councilmember Craig Morgan
Councilmember Rene Flores
Councilmember Frank Leffingwell
Councilmember Will Peckham
Councilmember Writ Baese
Councilmember Kris Whitfield

Dear Mayor and Council:

In accordance with Section 143.006 of the Texas Local Government Code, I have re-appointed Jeff Seiler to fill a three-year term on the Civil Service Commission, which expires June 2019.

Mr. Seiler meets the criteria of Section 143.006: good moral character, U.S. citizen, resident for more than 3 years, over 25 years old and has not held public office in the last 3 years.

Sincerely,

Laurie Hadley City Manager



## **Agenda Item Summary**

Agenda Number: I.3

Title: Consider the appointment of a Municipal Judge and Associate Municipal

Judge to fill expired terms.

Type: Appointment

Governing Body: City Council

**Agenda Date: 6/23/2016** 

**Dept Director:** 

Cost:

Indexes:

Attachments:

**Department:** 



## **Agenda Item Summary**

Agenda Number: I.4

Title: Consider five (5) appointments to the Planning and Zoning Commission to

fill expired terms.

Type: Appointment

Governing Body: City Council

**Agenda Date: 6/23/2016** 

Dept Director: Sara White, City Clerk

Cost:

Indexes:

Attachments:

Department: City Clerk's Office



## **Agenda Item Summary**

Agenda Number: I.5

Title: Consider three (3) appointments to the Historic Preservation Commission

to fill expired terms.

Type: Appointment

Governing Body: City Council

**Agenda Date: 6/23/2016** 

Dept Director: Sara White, City Clerk

Cost:

Indexes:

Attachments:

Department: City Clerk's Office



## **Agenda Item Summary**

Agenda Number: I.6

Title: Consider five (5) appointments to the Zoning Board of Adjustment to fill

expired terms.

Type: Appointment

Governing Body: City Council

**Agenda Date: 6/23/2016** 

Dept Director: Sara White, City Clerk

Cost:

Indexes:

Attachments:

Department: City Clerk's Office



## **Agenda Item Summary**

Agenda Number: K.1

**Title:** Consider Executive Session as authorized by §551.072, Government Code, to deliberate the purchase of and/or value of the leashold interest of the Chamber of Commerce building at 212 E Main Street.

Type: Executive Session

Governing Body: City Council

Agenda Date: 6/23/2016

**Dept Director:** 

Cost:

Indexes:

**Attachments:** 

**Department:** 

# ROUND ROCK TEXAS

## **City of Round Rock**

#### **Agenda Item Summary**

Agenda Number: K.2

**Title:** Consider Executive Session as authorized by §551.071 Government Code, related to consultation with the City Attorney regarding a matter where the duty of the City Attorney under the Texas Disciplinary Rules of Professional Conduct clearly conflicts with Chapter 551 of the

Government Code.

Type: Executive Session

Governing Body: City Council

**Agenda Date: 6/23/2016** 

**Dept Director:** 

Cost:

Indexes:

**Attachments:** 

**Department:**