

Project Name: US 79, Sect. 3 0204-02-027

# CONTRACT FOR ENGINEERING SERVICES SUPPLEMENTAL AGREEMENT NO. 3 TO THE PROFESSIONAL SERVICES AGREEMENT

STATE OF TEXAS COUNTY OF WILLIAMSON §

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THIS SUPPLEMENTAL AGREEMENT to contract for engineering services is by and between Williamson County, Texas, a political subdivision of the State of Texas, (the "County") and Klotz Associates, Inc. (the "Engineer") and becomes effective when fully executed by both parties.

WHEREAS, the County and the Engineer executed a contract on December 20, 2005;

WHEREAS, the not-to-exceed fee in Exhibit 1, Section 1, Item the agreement to\$1,686,790.00; and,

WHEREAS, the "Compensation Cap" in Exhibit 1, Section 4, Item 4.3 limits the maximum amount payable under the agreement to \$1,686,790.00; and,

WHEREAS, the Hourly Rates in Exhibit II are limited to the rates noted; and,

WHEREAS, it has become necessary to amend the agreement.

#### **AGREEMENT**

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

- I. The not-to-exceed fee in Exhibit 1, Section 1, Item 1. I is hereby increased from \$1,686,790.00 to \$1,872,060.00.
- II. The Compensation Cap in Exhibit 1, Section 4, Item 4.3 is hereby increased from \$1,686,790.00 to \$1,872,060.00.
- III. The hourly Rates remain as shown in Exhibit II of the originally executed contract.

All other provisions are unchanged and remain in full force and effect.

Project	Name:		

IN WITNESS WHEREOF, the *County* and the *Engineer* have executed this supplemental agreement in duplicate,

ENGINEER:	1000
By: Cereficol	a specie
Signature	

By: Signature

MICHAEL	4.	00	agul	P	Ξ
Printed Name					

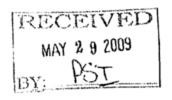
Dan Gattis Printed Name

SENIOR	VICE	PRESIDENT
Title		

County Engineer Title

	-/-/-	
6	5/28/09	
	/Date/	

Date



### ATTACHMENT A

### SUPPLEMENTAL WORK AUTHORIZATION NO. 7 TO

### WORK AUTHORIZATION NO. 1

This Work Authorization is made pursuant to the terms and conditions of the Agreement entered into by and between Williamson County, Texas, a political subdivision of the State of Texas, (the "County") and Klotz Associates, Inc. (the "Engineer").

Part1. The Engineer will provide the following engineering services: 6204-62-627

Prepare Plans, Specifications and Estimate (PS&E) for US 79 from East City limit of Hutto to CR 402 to include (1) redesign of the project between Station 538+00 (near East limit of Hutto) to 620+00 (East of the Covert property) using a new typical section consisting of four 12-foot lanes and a 14-foot center turn lane. (Refer to attached Exhibit B).

- Part 2. The maximum amount payable for services under this Work Authorization shall be increased from \$1,686,790.00 to \$1,872,060.00 (Refer to attached Exhibit D).
- **Part 3.** Payment to the *Engineer* for the services established under this Work Authorization shall be made in accordance with the Agreement.
- Part 4. This Work Authorization shall become effective on the date of final acceptance of the parties hereto and shall terminate on December 31, 2009, as extended by this Supplemental Work Authorization No. 7 to Work Authorization No. 1.
- **Part 5.** This Work Authorization does not waive the parties' responsibilities and obligations provided under the Agreement.

Part 6. This Work Authorization is hereby accepted and acknowledged below.

Exhibit D - Fee Schedule

ENGINEER:	COUNTY:
Klotz Associates, Inc.  By  Signature	Williamson County, Texas  By:  Signature
Michael A. Ogden, PE Printed Name	Dan A. Gattis Printed Name
Senior Vice President  Title  05/28/28	County Judge Title
Date	Date
LIST OF EXHIBITS	$\checkmark$
Exhibit B - Services to be provided by Engineer	0/
Exhibit C - Work Schedule	M

### EXHIBIT B

# SERVICES TO BE PROVIDED BY ENGINEER KLOTZ ASSOCIATES, INC.

## US 79 WILLIAMSON COUNTY, TEXAS

From: East City Limit of Hutto
To: CR 402
Length: 4.54 miles
County: Williamson

The work to be performed by the Engineer under this Supplemental Work Authorization #7 to Work Authorization #1 consists of providing redesign of the project between Station 538+00 and Station 620+00 including any necessary drawings revisions, cost estimates, schedules, specifications, and project manual.

### ADDITIONAL SERVICES

### I. ROUTE AND DESIGN STUDIES (Function Code 110)

Revise the schematic design documents for the new roadway typical section. This work will include:

- 1. Revise Schematic Layout
- 2. Prepare revised roll plot layouts for review and approval
- Provide additional coordination with Williamson County and TxDOT on schematic layout.

# II. SOCIAL, ECONOMIC, AND ENVIRONMENTAL STUDIES AND PUBLIC INVOLVEMENT (Function Code 120)

Provide additional effort and documentation to complete the public involvement of the project. This work will include:

- Provide additional coordination with Williamson County's environmental, public involvement and other consultants
- Prepare additional exhibits and maps for one additional public presentation
- 3. Attend and make presentations at one public meeting.

### III. RIGHT-OFWAY DATA (Function Code 130)

Complete utility coordination for the remainder of the project including revisions related to the re-design of the roadway. This work will include:

- 1. Revise utility drawings (5 sheets)
- 2. Maintain revised utility conflict list
- 3. Provide additional coordination with utility companies
- 4. Prepare additional exhibits for utility agreements
- 5. Complete additional coordination with bond program utility coordinator
- 6. Provide additional coordination with TxDOT and Williamson County.

### IV. ROADWAY DESIGN CONTROLS (Function Code 160)

Revise the roadway details to reflect the change in the typical section Station 538+00 to Station 620+00. This work will include:

- 1. Revise Title Sheet (1 sheet)
- 2. Revise Index of Sheets (1 sheet)
- 3. Revise Project Layout (1 sheet)
- 4. Revise Typical Sections (5 sheets)
- 5. Revise Removal Plans (4 sheets)
- 6. Revise Roadway Plan and Profile Sheets (9 sheets)
- 7. Revise Intersection Details (2 sheets)
- 8. Revise Driveway Plan and Profiles (3 sheets)
- 9. Revise Design Cross Sections (20 sheets)
- 10. Revise Horizonal Alignment Data Sheets (1 sheet)
- 11. Revise Miscellaneous Roadway Details (1 sheet)

### V. DRAINAGE (Function Code 161)

Revise the drainage details to reflect the change in the typical section Station 538+00 to 620+00. This work will include:

- 1. Revise Drainage Area Map (1 sheet)
- 2. Revise Runoff Calculations (1 sheet)
- 3. Revise Drainage Plans (5 sheets)
- 4. Revise Culvert Layout (1 sheet)
- 5. Revise Hydraulic Calculations (5 sheets)
- 6. Revise Culvert Computations (1 sheet)
- 7. Revise Box Culvert Standard (BCS) (1 sheet)

The analysis will be in accordance with the TxDOT Hydraulic Design Manual and Williamson County drainage criteria. The Williamson County criteria will be used where it provides detailed local criteria and required analysis methodology.

 Meetings and Coordination
 Attend two meetings with the Williamson County and TxDOT to discuss the drainage analysis and recommendations.

### b. Right-of-Way Drainage

Prepare a preliminary design of the right-of-way drainage system for the right-of-way and development strip.

- Based on the county's drainage criteria and recommendations, define a development strip on each side of the road which will be served by the right-of-way drainage system.
- Outfall analysis. Review the cross drainage analysis and determine if each cross drainage system is adequate.
   Determine outfall channel improvements and right-of-way (easement) requirements. Identify and analyze alternate outfall locations and alignments.
- Prepare roadside ditch design using THYSYS to check the ditch capacity against the actual flows.

### c. Impact and Mitigation Analysis

Prepare an impact analysis to determine the increase in peak flow rates for the 100-year storm. No other frequencies will be analyzed. Only the proposed road right-of-way will be used for the analysis. The development strip will not be included in the impact analysis, under the assumption that private development will have to mitigate their impact (possibly with on-site detention).

- Determine existing conditions 100-year peak flow rates
- Determine proposed conditions 100-year peak flow rates
- Prepare a mitigation analysis using the Small Watershed Method to develop detention volumes. Provide a 25% contingency to establish recommended volumes.
- The detention analysis will include determination of needed detention with the right of way ditches.

### VI. SIGNING, MARKINGS & SIGNALIZATION (Function Code 162)

Revise the signing and striping details to reflect the change in the typical section Station 538+00 to Station 620+00. This work will include:

1. Revise Signing and Striping Layouts (10 sheets)

### VII. MISCELLANEOUS (Function Code 163)

Revise the miscellaneous details to reflect the change in the typical section Station 538+00 to Station 620+00. This work will include:

- 1. Revise Estimate & Quantity Sheets (2 sheets)
- 2. Revise Summary of Quantities Roadway (1 sheet)
- 3. Revise Summary of Quantities SW3P (1 sheet)
- 4. Revise Summary of Quantities Signing, Striping and Delineation (1 sheet)
- 5. Revise Summary of Quantities Traffic Control Plan (1 sheet)
- 6. Revise Summary of Quantities Drainage (1 sheet)
- 7. Revise Summary of Small Signs (2 sheets)
- 8. Revise Overall Traffic Control Plan (1 sheet)
- 9. Revise Traffic Control Plan Phase 2A (4 sheets)
- 10. Revise Traffic Control Plan Phase 2B (3 sheets)
- 11. Revise Traffic Control Plan Phase 3A (5 sheets)
- 12. Revise Traffic Control Plan Phase 3B (2 sheets)
- 13. Revise Storm Water Pollution Prevention Plan (5 sheets)
- 14. Revise General Notes & Specification Data
- 15. Revise Project Manual
- 16. Revise construction cost estimate
- 17. Revise construction schedule.

Thu 5/28/09

#### Exhibit C Williamson County - 2005 Road Bond US 79 Reconstruction - Section 3

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EXHIBIT D - FEE SCHEDULE
PROJECT NAME: US 79
PROJECT LIMITS: EAST HUTTO CITY LIMIT TO CR 402
PRIME PROVIDER NAME: KLOTZ ASSOCIATES, INC

TASK DESCRIPTION	PRINCIPAL	SENIOR PROJECT MANAGER	SENIOR OR SNR. STRUCT ENGINEER	PROJECT ENGINEER	GRADUATE ENGINEER	CIVIL DESIGNER	CLERICAL	TOTAL LABOR HRS. & COSTS	DWG:
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EXHIBIT D - FEE SCHEDULE

PROJECT NAME: US 79
PROJECT LIMITS: EAST HUTTO CITY LIMIT TO CR 402
PRIME PROVIDER NAME: KLOTZ ASSOCIATES, INC

TASK DESCRIPTION	PRINCIPAL	PROJECT MANAGER	SENIOR OR SNR. STRUCT ENGINEER	PROJECT ENGINEER	GRADUATE ENGINEER	CIVIL DESIGNER	CLERICAL	TOTAL LABOR HRS. & COSTS	DWG
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TOTAL LABOR COSTS								1176 h 200 1150 270.00 shartida	4

TASK DESCRIPTION	PRINCIPAL	PROJECT MANAGER	SENIOR OR SNR. STRUCT ENGINEER	PROJECT ENGINEER	GRADUATE ENGINEER	CML DESIGNER	CLERICAL	TOTAL LABOR HRS. & COSTS	NO O
DRAMAGE (FC161) PERSON PERSON SELECTION OF STATE PROTECTION OF STATE OF STA	2017年1月2月2日 (1917年) 2017年1月2日 (1917年) 2017年1月2日 (1917年)	がまずない ないがある	interpretation	が出れて国際の語言	<b>经生活的企业</b>	<b>ままれば、東京会社</b>	は元代は次元法式と	社会的法理所以因为公司的特殊的	2549900
REVISE DRAINAGE DESIGN DRAWINGS									
DRAINAGE AREA MAPS	在17年的基本的企業	九山北海2市汽车	语。\$P\$ \$P\$ 中医性	ははは、気のないはは	(Usbinderback)	480 (m4200 ) An	*****************************	是自我的自己的目的。25年的年代人自然外的	SPATE
RUNOFF CALCULATIONS	特别的基础的用O此类的现在形	ediantina:	TO CARL SERVE	山市 第80 <b>8</b> 24世纪	是相对中华的政治	所於第8節條即	使可能使用能	<b>同時に発送している。                                    </b>	4873910
DRAINAGE PLANS	<b>设在设施的工作工作和内容的</b>	Makasa 4 saaday	走場時間各時時代	生物体18层层	祖母专行32年的时	(計11432)5年(中)	地方的自身的	的思想是被推出的 医甲基氏征	10254
CULVERT LAYOUT	SILVERY OF THE STATE	是10年,125日的社会	2112442003	語の音楽の音楽	MAY 212483	创起次8种特征	Transfer to	张忠宗(中国) 1945 <b>1</b> 4 14 14 14 14 14 14 14 14 14 14 14 14 14	<b>特性研究性</b>
HYDRAULIC CALCULATIONS	<b>李拉斯特特 计图图数</b>	四十四十四十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二十二	<b>建筑市体管局的</b>	会にはいいいまとれ	中部州西南2世际城市	四十四十四十四十四十四十四十四十四十四十四十四十四十四十四十四十四十四十四十	( In . 12 O . 413 ).	THE WAS DESCRIBED AND THE PROPERTY OF	3. 1. 5 V
CULVERT CALCULATIONS	・結構発展を0つ44条件的	注印加2种指	国民共28世纪3	<b>地位的社 O</b> 细色的	CHARLES MORE	。它是每个量的30%。	ましている。		945711#
BOX CULVERT STANDARD	的国际时间中国的线线	条约。特别有自由自由	Macon Onesth	4世紀11日(1)日代20日代20日 1日本代末日	497年12世纪200	の記載を発送される。	117.118 O 107.118	<b>的现在分词是一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个</b>	18的44年
HYDRAULIC ANALYSIS									
MEETING AND COORDINATION								<b>是是學家語言的學者是是學家的意思的</b>	
RIGHT OF WAY DRAINAGE								了的数据证据的是的 <b>的数据</b>	
IMPACT AND MITIGATION ANALYSIS	\$54500000 and \$4966	2-1H2:046	<b>2013年7月1日</b> 第四年	TOTAL DESCRIPTION	中国中国公司 6年 中国	の言語をはの言語が立	<b>《宋秋记》</b> 就书总	书明邓阳初中广军为28月前,印度国际政治	N/A
HOURS SUB-TOTALS								以的多名和斯萨斯 <b>312</b> 的形式的现在形式	
LABOR RATE PER HOUR	2:42:\$195.00 W 1:2	\$175.00	1215140,00	43// <b>\$125.00</b> ,744	4."\$110.00 Ha	\$30.002	370.00 M		
TOTAL LABOR COSTS	204002 <b>3585.00</b> (840)21	111 \$3,850.00 UZ	155,440,00 AV	11 \$5,600.00 Te	HX\$12,960,00(4)	37,200,00	27 57000 1171	对称中世纪初日 \$36,405.00 可控制部件中世	
								\$10.00	

TASK DESCRIPTION	PRINCIPAL	PROJECT MANAGER	SENIOR OR SNR. STRUCT. ENGINEER	PROJECT ENGINEER	GRADUATE ENGINEER	CIVIL DESIGNER	CLERICAL	LABOR HRS. & COSTS	DMC
SIGNING: PYNT, MARKING, & SIGNAL (FC162) WHI SHOW HE SHEET SHOULD	PHOTOTOCH PARTER	的是是的原理的	ALCOHOLD SERVICE AND A SERVICE	作用のはかないと	25.35元末的指示16.55	いる。これの	46/09/04/09/09	中華中華的學術學的學術學的學術學學學學學學學學學學學學學學學學學學學學學學學學學	<b>电视器</b>
SIGNING AND PAVEMENT MARKINGS									
SIGNING AND PAVEMENT MARKING LAYOUTS	图3年4世中中华174年6世纪	用明55.4次的数	到3000000	<b>达到47.12</b> 为前的	4至4年22年前	164 167 <b>32</b> 164 17	1921/10/03/20	2.45×3.45以前的10.50。	1: 10
HOURS SUB-TOTALS								和此時間,於中國的88年時期,	
LABOR RATE PER HOUR	\$195.00 Partie	845 <b>8175.00</b> 414	11-\$140,00 tt	194 <b>\$125.00</b> (64)	45/15110:00 Per	Lan   \$90.00 st. 13:	370.00.10		
TOTAL LABOR COSTS	(PHAM) \$195.00 HANHE	## \$700.00 PM	H131/320.00	图1,500,000時	25,53,520,00年	111/\$2,880,000111	計算80:00	中中的大陆的自由第9,916.00人的共享共和国	

EXHIBIT D - FEE SCHEDULE
PROJECT NAME: US 79
PROJECT LIMITS: EAST HUTTO CITY LIMIT TO CR 402
PRIME PROVIDER NAME: KLOTZ ASSOCIATES, INC

TASK DESCRIPTION	PRINCIPAL	PROJECT MANAGER	SENIOR OR SNR. STRUCT, ENGINEER	PROJECT ENGINEER	GRADUATE ENGINEER	DESIGNER	CLERICAL	TOTAL LABOR HRS. & COSTS	NO OF DWGS
WISCELLANEOUS (ROADWAY) (FC15) TO THE FOR THE PROPERTY OF THE	可能是表现的特殊的 化	SECTION STREET	Seattle-Willelians	198129年1月1日日日	少年后生命中中国	HARRIST STREET	<b>。</b>	<b>。                                    </b>	Chaba Sale
REVISE QUANTITY SHEETS								In the second se	
ESTIMATE & QUANTITY SHEETS								是他是我们的是 <b>对对对对</b>	
SUMMARY OF QUANTITIES - ROADWAY								指达其其间的特殊的对象的 中国的表现	
SUMMARY OF QUANTITIES - SWPPP								由于不同的政治的主义的	
SUMMARY OF QUANTITIES - SIGNING, STRIPING, AND DELINEATION								在55年至16年16年16年16年16年16年16年16年16年16年16年16年16年1	
SUMMARY OF QUANTITIES - TRAFFIC CONTROL PLAN								可能14%的对对即14级的条约和维约	
SUMMARY OF QUANTITIES - DRAINAGE								是特性的影響的自然語音的音響的	
SUMMARY OF SMALL SIGNS	Sept. 611.021.021.020	John Coll Stronger	HARRIZ TELEN	7次年10日日出出	<b>等。時間本域的影響</b>	Brech Break	and a O. trees	的现在分词是是100mmatements	<b>Parinty</b> CA
REVISE TRAFFIC CONTROL PLANS									
OVERALL TRAFFIC CONTROL PLAN	是你那种国际 的现在分词	144 142 14 Mare	<b>外部的数4包外部</b> 区科	行品/#EIOF38588	明治治疗 日本的证法	<b>邓尔特别都将</b> 是出	<b>国际对本<b>40</b>的对称首</b>	用的物品的证明 23 地域市的问题的	海南南部口流
TRAFFIC CONTROL PLAN PHASE 2A	STREET, CONTROLLS	1412 H 2 19 3 3	44000344465311	STREET BEAUTING	D307112 106811	Hartisano (1) at	CAPPONDING	出版用品联系的42年共和国内的	100tic 94133
TRAFFIC CONTROL PLAN PHASE 2B	FALCIDA OLDER AND	5	17 61.24 18 A	享用實際4次。	He 1742 44413	2 to 12 7 19 19	212/2019 SHA	T-1229/HSEERF/FR3-(华中州艾米哥州)	15/14/3/5
TRAFFIC CONTROL PLAN PHASE 3A	2011 0 0 0 0 1 1 1 CO 0 1	CONTROL AND BEE	######################################	Middhine & Middle to	Allegad Brimest	M203918 40302	Carrie 10 to 15:15	在1200年的中国中国158万米。在第12位中国	111:47534
TRAFFIC CONTROL PLAN PHASE 3B								新年中央のお前の中20mmは中国第10回	
REVISE STORM WATER POLLUTION PREVENTION PLAN								四部門所出行其此為42所由但所謂之所為	
REVISE GENERAL NOTES & SPECIFICATION DATA								CONTRACTOR OF THE WARREST STREET	
REVISE PROJECT MANUAL								PUBLISHINGER 23 HART TOWN AND IS	
REVISE CONSTRUCTION COST ESTIMATE								Kandanganan sa Caupunda da	
REVISE CONSTRUCTION SCHEDULE								Propositional statement of the Control of the Contr	N/A
HOURS SUB-TOTALS	tourself about 19	Tarini 26 or 2 mg	enconstanting	1600.P <b>64</b> 57969	Sentanti Tratare	SCHARLETT TORGOD	MINISTER CHILDS	THE PERSON NORTH THE REAL	-
	1951 \$195.00 Politic								
TOTAL LABOR COSTS								1100 7 MINIST \$45,230,00 CP 112 MINISTER	
I DIAL DOOK COSTS	Single Services	A STREET, STRE	LINE COLONO COLOR	HI COLONG CONTRACTOR	THE 12,070.00 (7)	10,000,00	AN AGENTINA	The Printers of the Printers o	

DESCRIPTION		TOTAL COSTS BY FC						
BUMMARY OF COSTS Will Dollar Contact on a market with the first contact of the costs with the co	<b>建设在中国的基本的企业的企业</b>	<b>增加工程的制度可能的</b>	お話ればから	海绵特别和特殊特殊	国的特别的特别的	是是否是因为自己的	<b>地位以外外的0.</b>	<b>经营销的企业的</b> 的证据的
ABOR EXPENSES								
ROUTE AND DESIGN STUDIES (FC110)								用共出席的组织的网络452027030
INVIRONMENTAL STUDIES AND PUBLIC INVOLVEMENT (FC 120)								1年10月1日本中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国中国
RIGHT OF WAY DATA (FC 130)								公式在在公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公司的公
ROADWAY DESIGN CONTROLS (FC 160)								。进步等结战的军事任何其\$50.270.0
DRAINAGE (FC 161)							1	1条语型可能是特别的13G4050
RIGNING, PVMT, MARK, & SIGNALS (FC182)								可编码可用的图式中部第8,915(O
AISCELLANEOUS (ROADWAY) (FC 163)								316500 P. CHRYD. 10118 N. C \$45,230.0
JUBTOTAL LABOR EXPENSES							1	WEISHIP CONTROL \$184,265.0
							1	
DIRECT EXPENSES								
MILEAGE (\$0.485 per mile)	1200 000 1,000 1714Q							州以中华的过去国政治的第3485.0
PLOTS - REVIEW (\$0.40 PER SHEET)	**************************************							制造物的现在分词使用的特别的第三人称单位
COPIES - REVIEW (\$0,10 PER COPY)	46 41,000							州市沿海市岛北部沿岸市沿海市 3100.0
ROLL PLOTS - BOND (SF)	SHORE ADD PROSE							用的美国新疆。有最后8月8日第3160次
DELIVERIES/MISC (525,00)	注对动物(4)地能特别							中部的中国的自然的自然的自然的
UBTOTAL DIRECT EXPENSES							1	相似學系計劃由語符制組織於\$1,005.0
TOTAL					1			A