SUPPLEMENTAL AGREEMENT NO. 1
FOR PROFESSIONAL SERVICES
City of Olathe, Kansas

This Supplemental Agreement made this _____ day of _____, 20___, by and between the City of Olathe ("City") and Affinis Corp ("Consultant") (collectively, the "Parties").

WHEREAS, the City and Consultant have previously entered into an Agreement, dated January 7th, 2026 ("the Agreement"), for the Woodside Neighborhood Street Improvements Project; PN 3-R-002-26 ("Project"); and

WHEREAS, Section II.B.2 of the Agreement provides that Consultant will provide, with City's concurrence, services in addition to those listed in the Agreement when such services are requested or authorized in writing by the City; and

WHEREAS, this Supplemental Agreement between the Parties is to provide additional professional services related to additional street reconstruction and storm sewer design for the Project as outlined in **Exhibit A** of this Supplemental Agreement, attached hereto and incorporated herein by reference; and

WHEREAS, the City is desirous of entering into this Supplemental Agreement to pay the Consultant for additional services rendered to the City related to the Project; and

WHEREAS, the City is authorized and empowered to contract with the Consultant for the necessary additional services in this Supplemental Agreement.

NOW THEREFORE, the Parties hereby agree as follows:

A. The Agreement is hereby amended as follows: The scope of services now includes Exhibit A of this Supplemental Agreement.
B. The total fee for the additional professional services provided pursuant to this Supplemental Agreement is two hundred fifteen thousand eight hundred sixty and 00/100 Dollars ($215,860.00), which raises the total fee for all services provided under the Agreement from five hundred ten thousand six hundred forty and 00/100 Dollars ($510,640.00) to seven hundred twenty-six thousand five hundred and 00/100 Dollars ($726,500.00).

IN ALL OTHER RESPECTS, the terms and conditions of the Agreement will remain in full force and effect, except as specifically modified by any prior written Supplemental Agreement approved by the Parties and by this Supplemental Agreement, including all policies of insurance which will cover the work authorized by this Supplemental Agreement.

IN WITNESS WHEREOF, the Parties have caused this Supplemental Agreement to be

executed as of the day and year first above written.

CITY OF OLATHE, KANSAS

By: _____
John Bacon, Mayor

ATTEST:

_____ (SEAL)
City Clerk

APPROVED AS TO FORM:

_____
City Attorney or Deputy/Assistant City Attorney

Affinis Corp

By: _____
Kristen Leathers-Gratton, Principal
8900 Indian Creek Parkway
Suite 450, Building 6
Overland Park, Kansas 66210

Supplemental 1
Exhibit A
Scope of Services

The scope includes additional services for the Woodside Neighborhood Street Improvements Project, Project Number 3-R-002-26 ("project") includes preliminary design, final design, and construction services.

These additional services will include the reconstruction of N. Parker Street (W. Forest Drive to 1097 W. Cothrell Street South Property Line) and North Parker Terrace Cul-De-Sac. Improvements will include a 28' wide (typical) asphalt pavement section with curb and gutter, streetlights, driveway approaches, storm sewer upgrades, and sidewalk replacement. These additional services will also include storm sewer upgrades along W. Forest Drive (W. Fairwood Lane to N. Troost Street) and North Parker Terrace (W. Forest Drive to Outfall)

The work tasks will be performed by Affinis Corp ("Consultant") for the City of Olathe, Kansas.

Scope of Services

The scope associated with this project is broken out by phase, task, and sub-task, and is described in detail below. Within each phase, all tasks will be completed by the Consultant or by a subconsultant of the Consultant, unless otherwise noted.

Phase 1 Preliminary Design

1.01. Data Collection.

A. ~~Attend pre-design meeting.~~

B. ~~Develop design criteria for the project; prepare design memorandum.~~

C. ~~Develop detailed design schedule including project milestones. Submit copy to City and provide updates at scheduled progress meetings.~~

D. ~~Complete a pre-design walk through with the City to discuss and identify the limits of the project, limits of topography and boundary information needed, and other site information which may impact the design of the project.~~

E. Field data collection.

~~1. Establish land corners, and horizontal and vertical control.~~

2. Field surveys to include all existing topography features within the project limits. Distribute survey notification letters to property owners prior to beginning field survey. Field locate driveway joints, visible irrigation systems, low opening elevation adjacent to stormwater system and at low points. Field survey off-site storm sewer structures, channel and swales upstream and/or downstream of trunk line crossings as needed.

3. Survey existing visible property corners and include in mapping.

4. Contact all utilities to request facility mapping, inquire about planned upgrades and identify point of contact information. Contact Kansas One-Call and the City to field locate all facilities. Coordinate and survey pot-hole information for critical vertical utility locations. Subsurface investigation (pot-holing) shall be performed by others. (8 hours for a 2-person crew is included in the basic scope for pot-hole surveys. If additional time is required, the work will be done under a supplemental agreement.)

~~5. Stake centerline every 100 feet as may be required by utilities or other~~

~~entities to plan relocation work. Includes one re-staking and/or re-painting.~~

6. Provide field staking for proposed storm sewer structures as requested for utility relocations. (8 hours for a 2-person crew is included in the Basic Scope for staking these items. If additional staking work is required for the utilities, it shall be done as a supplemental agreement.)

7. Prepare and submit to governmental agencies a certified land corner record for each section corner recovered and used on this project.

F. Ownership and abutting property information. (35 Tracts)

1. Show Johnson County AIMS and City supplied plat information on plans.

2. Obtain ownership information and last deed of record for all tracts through Johnson County AIMS. Prepare property ownership schedule/spreadsheet which includes owner name, tract number, proposed easements and takings. Ownership/Encumbrance documents are not included in the Basic Scope. If title work is required, the work shall be done under a supplemental agreement.

3. Review record drawings and plans for existing improvements. Update as required.

G. Analyze the storm drainage needs along the project.

1. Evaluate capacity and condition of existing storm sewer system. Determine system improvements to be included with project. Condition assessment shall be performed by City.

2. Analyze 10-year gutter spread, and 10-year storm event capacity of enclosed storm sewer system.

3. Review watershed areas for all streams and basins draining onto the proposed roadway

~~4. Analyze eliminating the ditch section on the east side of N. Parker Street & W. Ashbury Street.~~

5. Evaluate existing Reinforced Concrete Box on N. Parker Street

H. Preliminary Geometrics

1. Develop preferred horizontal alignments for residential streets

2. Create vertical profiles for residential streets that minimize impacts to adjacent properties

I. ~~Prepare an online survey to gather information from residents and property owners including information related to drainage concerns, irrigation, electronic fences, and other related items. Review responses for information to be included on the design and plans. Finally, it will relay project specifics, such as scope and schedule. The City will distribute the survey, collect and summarize the responses, and provide to the Consultant.~~

J. Develop basemap from survey information. Basemap shall be at a scale of 1”=20 ft. showing contours at 2-foot intervals, existing property lines, owner information, and existing utility information as determined from surveyed utility locates, visible features and/or facility maps.

1.02. Prepare Preliminary Plans

~~A. Cover sheet.~~

~~B. General notes and legend.~~

C. Typical sections.

D. Preliminary survey reference sheet.

E. Surface drainage design.

1. Identify storm sewer system capacity, maintenance and replacement needs.
2. Drainage area maps.
3. Pavement spread, inlet spacing and hydraulic grade line calculations.
4. Storm Sewer Profiles

F. Utility Plan sheets (color coded).

G. Plan and Profile sheets.

1. Plan scale = 1”=20 ft.
2. Profile scale H:1”= 20 ft., V:1”=5 ft.

H. Intersection and ADA ramp layouts.

1. Plan scale = 1”=5ft

I. Preliminary temporary traffic control for construction sequencing plan sheets.

J. Preliminary street lighting.

1. Pole locations.
2. Preliminary circuit layout.
3. Define design parameters.

K. Preliminary pavement marking and signing.

L. Cross sections every 25 feet, including driveway profiles (14 Driveways).

M. ~~Integral sidewalk retaining wall profiles as required for the project.~~

N. Structural drawings for Reinforced Concrete Box (RCB).

1.03. Perform quality assurance review.

~~1.04.~~ ~~Submit one (1) half-size set and a PDF of preliminary plans and opinion of probable construction cost to the City.~~

~~A. The preliminary opinion of probable project costs should be itemized by unit of work, including a 15-percent contingency. Quantities shall be itemized for each street and summarized for the total project. Compare to City budget.~~

~~B. Prepare and submit request for design exception, if necessary.~~

~~C. Prepare property schedule which includes driveway replacement.~~

~~1.05~~ ~~Submit PDF preliminary plans (colored utilities) to utility companies for their use in preparing plans for relocations.~~

~~1.06~~ ~~Meet with City as necessary in connection with preliminary plans. Assume up to two (2) meetings with three (3) people for two (2) hours with meeting minutes prepared and distributed.~~

~~1.07~~ ~~Preliminary plan review meeting and field check to be performed with representatives of the Consulting Engineer and the City. One (1) meeting with three (3) people for four (4) hours assumed.~~

~~A. Address red-lines/mark-up, revisions and comments.~~

1.08 Prepare right-of-way and easements documents.

A. Describe right-of-way and easements necessary to complete project. (Assumes up to 35 properties/tracts will require temporary construction easements.)

1. Furnish legal descriptions sealed by a Registered Land Surveyor (RLS) licensed in the state of Kansas. Legal descriptions will also be provided in a digital format compatible with Microsoft Word.

2. Furnish latest deed information (property owner update) from Johnson County RTA at time of legal document submittal.

3. Maps and sketches as follow:

a. Right-of-way plans: Update field check plan and profile sheets to show all proposed takings. Provide up to one full-size and one (1) half-size sets of plans.

b. Individual tract maps of takings for each ownership including:

(1.) Title block

(2.) Ownership boundaries

(3.) Existing rights-of-ways and easements

(4.) Proposed takings identified with text and graphically

(5.) Legend for taking type

(6.) Graphical scale and north arrow

(7.) Ownership information

(8.) Legal description of all takings

4. Electronic copies of sealed legal descriptions, easement documents and exhibits shall be provided. Legal descriptions and documents shall be provided in digital format compatible with Microsoft Word 7.0. Exhibits shall be provided in color PDF format.

5. Revise legal descriptions and ownerships as required. (Assume 10 percent of tracts change ownership).

~~**1.09** Public Information:~~

A. ~~Prepare for and attend two (2) public information meetings to explain the project to property owners and key stakeholders, and to receive public comments at a time and place arranged for by the City. The meetings will be at right-of-way/easement acquisition and prior to construction starting.~~

~~1. The City will prepare and mail information letters for public meetings.~~

~~2. Prepare exhibits and presentations appropriate for each meeting. Exhibits and presentations will include full-size plan and profile sheets, frequently asked questions (FAQ) information sheet, sign-in sheet and half-size sets of plans for reference.~~

~~3. Have people available to explain the proposed work and to answer questions. Three (3) people for two (2) hour meetings along with setup time.~~

B. ~~The Consulting Engineer will be available to meet with City staff and concerned property owners as directed by the City to discuss the project at any time~~

~~throughout the project. Four (4) individual property owner meetings included in Basic Scope.~~

~~**1.10** Permitting & Coordination:~~

~~A. Coordinate project review with State Historic Preservation Office (SHPO).~~

~~B. Prepare the necessary plans and applications for permit submission to and approval of City land disturbance and NPDES land disturbance permits. No other permit activities are included under this Basic Scope of Services. If additional permitting is required, the work shall be done under a supplemental agreement.~~

Phase 2 - Final Design

2.01 Prepare detailed plans and specifications.

A. ~~Cover sheet.~~

B. ~~General notes and legend.~~

C. Typical sections.

D. Survey reference sheet.

E. Surface drainage design.

1. Finalize system layout and pipe profile
2. Update plan notes and drainage calculations

F. Utility Plan sheets (Color Coded)

1. Note abandonments, adjustments, and relocations to take place ahead, during, and following construction

G. Plan and Profile sheets.

1. Plan scale = 1"= 20 ft., north arrow and sheet name indicated.
2. Profile scale H: 1"= 20 ft. V: 1" = 5 ft.

H. Property schedule, including driveway replacement and restoration items.

I. Intersection details with pavement dimensions, stations and offsets indicated. Also includes curb return stations, elevations, curb type (wet/dry), drainage arrows and proposed contours.

J. Street lighting.

1. Pole locations shall be based on standard spacing.
2. Design parameters.
3. Circuit information including control center locations.

K. Pavement marking and signing.

L. Cross sections every 25 feet, including driveway profiles (14 Driveways).

M. Final temporary traffic control plan and construction phasing for each phase of the project.

N. Erosion and sediment control (ESC) plans, details and estimated quantities meeting KDOT and NPDES requirements. Notes on plans shall include the intent of the erosion and sediment controls. Include pay items for each item to

be used in the ESC plan. The ESC plan shall include sequencing of the controls as may be needed to coordinate with construction phasing.

O. ~~Design and detailing ISR walls. Non-ISR walls are NOT included in the Basic Scope of Services.~~

P. Standard and special construction detail sheets.

Q. Summary of bid quantities.

R. Structural drawings for Reinforced Concrete Box (RCB).

2.02 ~~The City will prepare project manual. The Consultant shall provide the schedule of values (bid form), measurement and payment section, and special conditions.~~

2.03 Perform quality assurance review.

2.04 ~~Schedule and attend four (4) utility coordination meetings during design phases. Prepare agenda, minutes, and schedule of utility conflicts for each meeting.~~

A. ~~Provide plans and electronic base maps to all utilities for their use in developing relocation plans.~~

2.05 ~~Prepare a detailed opinion of probable cost.~~

A. ~~Include an appropriate contingency.~~

B. ~~Compare to previous opinions and City budget.~~

C. ~~Estimate time required to complete construction.~~

2.06 ~~Submit one (1) half-size set and a PDF of final plans and opinion of probable construction cost to the City for review.~~

2.07 ~~Address final plan review comments and prepare bid documents.~~

2.08 ~~Submit bid documents to City in reproducible format.~~

A. ~~At the completion of the project design, furnish to the City the CAD drawings of the project in AutoCAD format for the City's future use. The record contract documents for the project will be the original sealed drawings. In addition, furnish plans in .pdf and .tif formats.TIFF images in compressed CCITT, group 4 at 200 dpi format. Specifications to be provided in native, .pdf, and .tif formats.~~

B. ~~Provide PDF bid documents to City for electronic bidding by City.~~

2.09 ~~Prepare Stormwater Pollution Prevention Plan (SWPPP) including erosion and sediment control plans. SWPPP shall follow the city of Olathe template and conform to KDHE requirements. Provide two (2) copies prior to bidding.~~

2.10 ~~Meet with City as necessary during preparation of final plans. Assume one (1) meeting.~~

~~Phase 3 Bidding~~

3.01 ~~Answer Contractor questions during the bid period.~~

3.02 ~~Prepare addenda to the bidding documents as required and/or necessary.~~

3.03 ~~Submit engineer's estimate electronically prior to bid opening.~~

3.04 ~~Attend a pre-construction conference with representatives of the City, the successful bidder and utilities.~~

3.05 ~~Provide two (2) full-size and eight (8) half-size sets of plans, and eight (8) contract/project manuals. The City shall provide the executed contract/project manual to the Consultant for printing.~~

Phase 4 Construction Services

4.01 ~~Be available for discussion and consultation during the construction phase. Full-time construction observation and administration services will be the responsibility of the City.~~

4.02 Review shop drawings and be available for consultation with the City during construction. (Assume limited shop drawing review. City will review majority of submittals.)

A. Precast inlets, manholes and other drainage structures.

4.03 ~~Attend up to four (4) construction progress meetings as directed by the City.~~

4.04 Prepare plan revisions as necessitated by conditions encountered in the field during construction, with the exception of traffic control plans.

4.05 ~~Prepare final record drawings from City provided redlines that reflect:~~

A. ~~All change orders.~~

B. ~~Minor design changes.~~

C. ~~Changes made in the field by City representatives and marked on the construction plan set.~~

D. ~~Provide record drawings in AutoCAD and PDF formats, as well as .tif format and GIS shape files.~~

Completion Time:

The Consulting Engineer hereby agrees to complete all additional work necessary for final plans by **August 14, 2026**. Advertising for bids will occur by **October 1, 2026**.

2027 Olathe Street Reconstruction Program

P.N. 3-R-002-26 - Woodside Neighborhood Street Improvements Project

City of Olathe, Kansas

																				Date:	6/29/2026
																				Client:	Olathe, KS
																				Affinis Proj. No.	26-0650.01
																				Made By:	WAG/JTE
			Principal	Project Mgr II	Project Mgr I	Engineer III	Engineer I	Intern Engineer II	Intern Engineer I	Design Tech II	CADD Tech. II	CADD Tech. I	Land Surveyor III	Land Surveyor II	Survey Crew II	Survey Crew I	Admin Support	LABOR COSTS	DIRECT EXPENSES ITEM	DIRECT EXPENSES COST	TOTAL FEE
Tasks			$315.00	$255.00	$235.00	$230.00	$175.00	$150.00	$135.00	$205.00	$135.00	$115.00	$250.00	$190.00	$135.00	$115.00	$120.00				
		TASK 1. PRELIMINARY DESIGN																			
1.01		**Data Collection**																			
~~A~~		~~Attend Pre-Design Meeting~~																$ -			$ -
~~B~~		~~Develop Design Criteria/Prepare Design Memo~~																$ -			$ -
~~C~~		~~Develop Detailed Design Schedule~~																$ -			$ -
~~D~~		~~Complete Pre-Design Walk-Through~~																$ -			$ -
E		Field Data Collection **(2780 LF)**																			
	~~1.~~	~~Establish Land Corners, Horiz. & Vert. Control~~																$ -			$ -
	2.	Topo Surveys									16				32	32		$ 10,160.00			$ 10,160.00
	3.	Property Corner Location													8	8		$ 2,000.00			$ 2,000.00
	4.	Utility Coordination & Locates									8			4	8	8		$ 3,840.00			$ 3,840.00
	~~5.~~	~~Centerline Staking~~																$ -			$ -
	6.	Storm Staking									2				8	8		$ 2,270.00			$ 2,270.00
	7.	Submit Land Corner Records											2	2				$ 880.00			$ 880.00
F		Ownership & Abutting Property Info **(35 Tracts)**																			
	1.	JoCo AIMS & Plat Information									6			2				$ 1,190.00			$ 1,190.00
	2.	Ownership Info & Spreadsheet Prep												2			2	$ 620.00			$ 620.00
	3.	Review Record Drawings and Plans												2				$ 380.00			$ 380.00
G		Storm Drainage Analysis																			
	1.	Evaluate existing storm sewer system					7											$ 1,225.00			$ 1,225.00
	2.	Analyze system for 10-year event			7		26											$ 6,195.00			$ 6,195.00
	3.	Review watershed areas			4		7											$ 2,165.00			$ 2,165.00
	~~4.~~	~~Analyze eliminating the ditch section on the east side of N. Parker Street & Ashbury~~																$ -			$ -
	5.	Evaluate Existing RCB					12											$ 2,100.00			$ 2,100.00
H		Preliminary Geometrics																			
	1.	Develop preferred horizontal alignments for residential streets.					2		4	4								$ 1,710.00			$ 1,710.00
	2.	Create vertical profiles for residential streets that minimize impacts to adjacent properties.		2			2		8	6		8						$ 4,090.00			$ 4,090.00
~~I~~		~~Online Resident Survey~~																$ -			$ -
J		Survey Basemap Preparation					4				16			8				$ 4,380.00			$ 4,380.00
1.02		**Preliminary Plans**																			
~~A~~		~~Cover Sheet~~																$ -			$ -
~~B~~		~~General Notes & Legend~~																$ -			$ -
C		Typical Sections							2			2						$ 500.00			$ 500.00
D		Survey Reference Sheet										2						$ 230.00			$ 230.00
E		Surface Drainage Design																			
	1.	Identify storm sewer capacity, maintenance, and replacement needs.			2		20		13									$ 5,725.00			$ 5,725.00
	2.	Drainage area maps.					4		10		7							$ 2,995.00			$ 2,995.00
	3.	Drainage calculations, including HGL.			2		26		32									$ 9,340.00			$ 9,340.00
	4.	Storm sewer profiles.					7		20	7	20							$ 8,060.00			$ 8,060.00
F		Utility Sheets					2					8						$ 1,270.00			$ 1,270.00
G		Plan & Profile Sheets **(12 Plan Sheets)**		2			12		28	24		42						$ 16,140.00			$ 16,140.00
H		Intersection & ADA Ramp Layouts **(1 Intersection)**					2			2		2						$ 990.00			$ 990.00
I		Preliminary Temporary Traffic Control & Phasing		1		4				2		8						$ 2,505.00			$ 2,505.00
J		Preliminary Street Lighting				8						10						$ 2,990.00			$ 2,990.00
K		Preliminary Pavement Marking & Signing		1		4				2		4						$ 2,045.00			$ 2,045.00
L		Cross Sections **(25-ft Intervals)** w/ Driveway Profiles **(14 Driveways)**					2		2	10		8						$ 3,590.00			$ 3,590.00
~~M~~		~~Integral Sidewalk Retaining Walls~~																$ -			$ -
N		Structural Drawings		4			12					12						$ 4,500.00			
1.03		**Quality Assurance Review**	4	8	8					18		4						$ 9,330.00			$ 9,330.00
~~**1.04**~~		~~**Submit Preliminary Plans, OPCC & Property Schedule to City**~~																$ -			$ -
~~**1.05**~~		~~**Submit Preliminary Plans to Utilities**~~																$ -			$ -
~~**1.06**~~		~~**Project Progress Meeting with City (1 Mtg)**~~																$ -			$ -
~~**1.07**~~		~~**Field Check & Preliminary Plan Review**~~																$ -			$ -
~~A~~		~~Address City Comments~~																$ -			$ -
1.08		**Right-of-Way and Easements**																			
A		Prepare Easement Descriptions, Documents & Tract Maps **(Assumes 35 Acquisitions)**					4		4		70		12	70				$ 26,990.00			$ 26,990.00
~~**1.09**~~		~~**Public Information Meetings**~~																			
~~A~~		~~R/W Public Information Meetings~~																$ -			$ -
		~~Pre-Construction Public Information Meeting~~																$ -			$ -
~~B~~		~~Individual Property Owner Meetings **(4 Mtgs)**~~																$ -			$ -

2027 Olathe Street Reconstruction Program

P.N. 3-R-002-26 - Woodside Neighborhood Street Improvements Project

City of Olathe, Kansas

Date: 6/29/2026
Client: Olathe, KS
Affinis Proj. No. 26-0650.01
Made By: WAG/JTE

			Principal	Project Mgr II	Project Mgr I	Engineer III	Engineer I	Intern Engineer II	Intern Engineer I	Design Tech II	CADD Tech. II	CADD Tech. I	Land Surveyor III	Land Surveyor II	Survey Crew II	Survey Crew I	Admin Support	LABOR COSTS	DIRECT EXPENSES ITEM	DIRECT EXPENSES COST	TOTAL FEE
Tasks			$315.00	$255.00	$235.00	$230.00	$175.00	$150.00	$135.00	$205.00	$135.00	$115.00	$250.00	$190.00	$135.00	$115.00	$120.00				
~~1.10~~		**~~Permitting~~**																$ -			$ -
																			Printing	$ 500.00	$ 500.00
																			Mileage	$ 1,500.00	$ 1,500.00
		Subtotal Task 1- Hours	4	18	23	16	151	0	123	75	145	110	14	90	56	56	2				
		Subtotal Task 1- Cost	$1,260.00	$4,590.00	$5,405.00	$3,680.00	$26,425.00	$0.00	$16,605.00	$15,375.00	$19,575.00	$12,650.00	$3,500.00	$17,100.00	$7,560.00	$6,440.00	$240.00	$ 140,405.00		$ 2,000.00	**$ 137,905.00**
		TASK 2. FINAL DESIGN																			
2.01		**Final Plans**																			
~~A~~		**~~Cover Sheet~~**																$ -			$ -
~~B~~		**~~General Notes & Legend~~**																$ -			$ -
C		Typical Sections							2			2						$ 500.00			$ 500.00
D		Survey Reference Sheet										2						$ 230.00			$ 230.00
E		Surface Drainage Design																			
	1.	Finalize system layout and pipe profiles.			2		13		8	8	20							$ 8,165.00			$ 8,165.00
	2.	Update plan notes and drainage calculations.			2		13		8	10		13						$ 7,370.00			$ 7,370.00
F		Utility Sheets					68											$ 11,900.00			$ 11,900.00
G		Plan & Profile Sheets **(12 Plan Sheets)**					6		12	20		36						$ 10,910.00			$ 10,910.00
H		Property Schedule					2		4			2						$ 1,120.00			$ 1,120.00
I		Intersection Details **(1 Intersection)**					2			2		2						$ 990.00			$ 990.00
J		Street Lighting				4						8						$ 1,840.00			$ 1,840.00
K		Pavement Marking & Signing				2						4						$ 920.00			$ 920.00
L		Cross Sections **(25-ft Intervals)** w/ Driveway Profiles **(14 Driveways)**					2		2	6		4						$ 2,310.00			$ 2,310.00
M		Traffic Control & Construction Phasing Plans				2						8						$ 1,380.00			$ 1,380.00
N		Erosion and Sediment Control Plans		2			2		4			4						$ 1,860.00			$ 1,860.00
~~O~~		**~~Integral Sidewalk Retaining Walls~~**																$ -			$ -
P		Standard & Special Details		2			2		2	12		20						$ 5,890.00			$ 5,890.00
Q		Summary of Quantities							12			4						$ 2,080.00			$ 2,080.00
R		Structural Drawings		6			20					16						$ 6,870.00			
~~2.02~~		**~~Project Manual - SOV, M&P, SP~~**																$ -			$ -
2.03		**Quality Assurance Review**	2	4	4					10								$ 4,640.00			$ 4,640.00
~~2.04~~		**~~Utility Coordination (4 Mtgs)~~**																$ -			$ -
~~A~~		~~Provide Plans & Electronic Files~~																$ -			$ -
~~2.05~~		**~~Detailed Opinion of Probable Cost~~**																$ -			$ -
~~2.06~~		**~~Submit Final Plans to City~~**																$ -			$ -
~~2.07~~		**~~Address Final Plan Comments & Prepare Bid Documents~~**																$ -			$ -
~~2.08~~		**~~Submit Bid Documents to City~~**																$ -			$ -
~~2.09~~		**~~SWPPP~~**																$ -			$ -
~~2.10~~		**~~Project Progress Meeting with City (1 Mtg)~~**																$ -			$ -
																			Printing		$ -
																			Mileage		$ -
		Subtotal Task 2- Hours	2	14	8	8	130	0	54	68	20	125	0	0	0	0	0				
		Subtotal Task 2- Cost	$630.00	$3,570.00	$1,880.00	$1,840.00	$22,750.00	$0.00	$7,290.00	$13,940.00	$2,700.00	$14,375.00	$0.00	$0.00	$0.00	$0.00	$0.00	$ 68,975.00		$ -	**$ 62,105.00**

2027 Olathe Street Reconstruction Program

P.N. 3-R-002-26 - Woodside Neighborhood Street Improvements Project

City of Olathe, Kansas

Date: 6/29/2026
Client: Olathe, KS
Affinis Proj. No. 26-0650.01
Made By: WAG/JTE

			Principal	Project Mgr II	Project Mgr I	Engineer III	Engineer I	Intern Engineer II	Intern Engineer I	Design Tech II	CADD Tech. II	CADD Tech. I	Land Surveyor III	Land Surveyor II	Survey Crew II	Survey Crew I	Admin Support	LABOR COSTS	DIRECT EXPENSES ITEM	DIRECT EXPENSES COST	TOTAL FEE
Tasks			$315.00	$255.00	$235.00	$230.00	$175.00	$150.00	$135.00	$205.00	$135.00	$115.00	$250.00	$190.00	$135.00	$115.00	$120.00				
		~~TASK 3 BIDDING~~																			
~~3.01~~		~~Consultation During Bid Period~~																$ -			$ -
~~3.02~~		~~Prepare Addenda~~																$ -			$ -
~~3.03~~		~~Submit Engineer's Estimate~~																$ -			$ -
~~3.04~~		~~Pre-Construction Conference~~																$ -			$ -
~~3.05~~		~~Construction Documents~~																$ -			$ -
																			Printing		$ -
																			Mileage		$ -
		Subtotal Task 3 - Hours	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	$ -			
		Subtotal Task 3 - Cost	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00	$0.00			$ -	**$ -**
		TASK 4 CONSTRUCTION SERVICES																			
~~4.01~~		~~Discussion & Consultation During Construction~~																$ -			$ -
4.02		Review Shop Drawings (Roadway/Storm)		2			8		8									$ 2,990.00			$ 2,990.00
~~4.03~~		~~Progress meetings (4, as requested)~~																$ -			$ -
4.04		Prepare Plan Revisions for Field Changes (Excludes Traffic Control)					2		2	2		4						$ 1,490.00			$ 1,490.00
~~4.05~~		~~Final Record Drawings~~																$ -			$ -
																			Printing		$ -
																			Mileage		$ -
		Subtotal Task 4 -Hours	0	2	0	0	10	0	10	2	0	4	0	0	0	0	0				
		Subtotal Task 4 -Cost	$0.00	$510.00	$0.00	$0.00	$1,750.00	$0.00	$1,350.00	$410.00	$0.00	$460.00	$0.00	$0.00	$0.00	$0.00	$0.00	$ 4,480.00		$ -	**$ 4,480.00**
		GRAND TOTAL HOURS	6	34	31	24	291	0	187	145	165	239	14	90	56	56	2				1340
		GRAND TOTAL FEE	$1,890.00	$8,670.00	$7,285.00	$5,520.00	$50,925.00	$0.00	$25,245.00	$29,725.00	$22,275.00	$27,485.00	$3,500.00	$17,100.00	$7,560.00	$6,440.00	$240.00	$213,860.00		$ 2,000.00	**$215,860.00**

City Projects Summary	
PN 3-R-001-27	**$215,860.00**
GRAND TOTAL - FEE	**$215,860.00**