

AGENDA FOR CITY COUNCIL MEETING

Council Chambers
401 E Third Street
Kewanee, Illinois 61443
Closed Meeting starting at 6:00 p.m.
Open Meeting starting at 7:00 p.m.
Monday, July 9, 2018

Posted by 5:30 p.m., July 6, 2018

- 1. Call to Order
- 2. Closed meeting pursuant to Section 2 (c) (1) of the Open Meetings Act to discuss personnel
- 3. Pledge of Allegiance
- 4. Consent Agenda
 - a. Approval of Minutes
 - b. Payroll
 - c. Staff Reports
 - d. Request from the Kewanee Area Church Fellowship to conduct Tag Days on Saturday, September 15
- 5. Presentation of Bills and Claims
- 6. Citizen Participation
- 7. Business:
 - a. Acceptance of the Plan Commission minutes from its meeting held on June 28, 2018
 - b. **Consideration of an Ordinance** granting a special use permit to Armando Rosas and Rosas LLC D/B/A Belico for the sale of alcohol by the glass at 202 N Tremont Street.
 - c. **Consideration of a Resolution** to authorize the use of the public sidewalk and a portion of the public street in the 200 block of North Chestnut Street and 200 block of West Second Streets by A Segura LLC d/b/a Boiler Room for the extension of their beer garden during an entertainment event on July 12th, 2018.
 - **d. Discussion** regarding City maintenance of streets that have traditionally been considered as private streets.
 - e. **Consideration of an Ordinance** amending Section 155.003 Definitions & 155.060 R-1 One-Family Dwelling Districts be including salon as an allowable special use.
 - f. Consideration of a Resolution to authorize an agreement with Missman, Inc., now a part of IMEG Co, for engineering services related to Phase II Final Design and submittal to IDOT for the East Street Project.
 - g. Consideration of an Ordinance allowing for Electrical Vehicle Charging Stations within specific zoning districts.
- 8. Council Communications:
- 9. Announcements:
- 10. Adjournment



MEMORANDUM

Date: July 6, 2018

From: Gary Bradley, City Manager

To: Mayor & Council

RE: Council Meeting of **Monday**, **July 9**, **2018**

CLOSED MEETING AT 6:00 P.M. REGULAR MEETING AT 7:00 P.M.

- 1. **Active Shooter Training** Lt. Rivord completed the training in Mississippi and graduated from the course. We appreciate his hard work and dedication. His ability to better train others in how to respond to active live shooter incidents will be an asset to the department and other departments in the region.
- 2. **County-wide Economic Development** The County anticipates the new employee beginning work in August. Hopefully he can hit the ground running and show the benefit of a cooperative regional approach.
- 3. **Downtown Electric** The work on improvements to the Downtown Electric system is continuing in Berrien Park. All work being done in the park for the project will be wrapped up in such a manner that it does not have an impact on visitors to the area during Prairie Chicken Festival.
- 4. **Other Downtown Efforts** Mid-Valley Realtors will be volunteering this weekend to clean up in the downtown area for the Prairie Chicken Festival, and the City will send additional staff resources into the area next week to ensure that it is in good shape. We've also been in contact with the Railroad in an effort to get them to better maintain some of their more visible areas.
- 5. **YMCA Color Fun Prairie Run** The Y's Color Fun Prairie Run, in conjunction with the Prairie Chicken Festival, is Sat., July 14th. They still need volunteers for this event. The time will be 8:15 am to 10:00 am. If you are interested in volunteering your time please contact Angelinas@kewaneeymca.com or call her at 853-4431. This will be the last such event held by the YMCA, so if you need to add color to your wardrobe sign up to run in the event.
- 6. **Prairie Chicken Festival** Don't forget the upcoming festival, complete with chalk art at the old Go-Cart track, art show for paintings, sculptures, and photography inside the Elks Lodge, Car Show, and children's art throughout the downtown area, as well as the painting of the new mural at B&B Printing.
- 7. **Façade Improvement Program** We recently received an application for the program from the Historical Society. The facelift to that building, which draws a lot of visitors

throughout the year, will go a long way toward improving the appearance of the downtown area.

- 8. **Fire Academy Training** —Blair and Horn are continuing to do well in the Peoria Fire Academy in their efforts to become certified fire fighters. As a reminder, because they are using the Captain's car for daily transportation to Peoria, there is no other vehicle available during the day for routine errands if the Chief is using his.
- 9. **Audit** The auditors from CliftonLarsonAllen have wrapped up the field portion of their work and all indications are that the process went very smoothly. We expect the final report to be issued to you in September.
- 10. **Street Maintenance Program** The street program is underway for the summer. The contractors have received good cooperation from residents not parking in areas that are slated for improvements. Staff continues to monitor the creek just south of Goodrich for signs of contamination from the contractor's mishap earlier in the week. So far, our mitigation efforts appear to have been extremely effective, thanks in large part to the steps taken by Chief Shook.
- 11. **Anderson Property** The property is not in pristine condition, but the owner has mowed the pasture and appears to have had it sprayed, as well. Staff met with several neighbors in the area and the property owners appear to be meeting the expectations of the neighbors and bringing the property more in line with acceptable standards. There are no unlicensed or inoperable vehicles apparent on the property.
- 12. **Enterprise Zone** Our application was found to be complete and has been scored. The first Enterprise Zone Board Meeting will be held on the 18th at the DCEO offices in Chicago. My understanding is that it will be televised at the Springfield office, as well. I plan on attending the meeting in person at one of the two sites to see what information can be picked up about where we are in the rankings.
- 13. **Wind Power** There is a third phase of the windmill project that is being considered, with construction expected to begin next year and the turbines to be online in 2020. I met with representatives of the company in person and via conference call earlier in the week, along with the City Administrator of Galva.

COUNCIL MEETING 18-12 JUNE 25, 2018

The City Council met in Council Chambers at 6:00 PM with the Mayor calling the meeting to order and the following answering to roll call:

Andy Koehler Council Member
Steve Faber Council Member
Michael Yaklich Council Member
Chris Colomer Council Member
Steve Looney Mayor

Council Member Colomer made a motion to adjourn to executive session pursuant to Section 2 (c) (1) of the Open Meetings Act to discuss personnel and Section 2 (c)(2) to discuss collective bargaining. Council Member Faber seconded the motion. Roll call showed 5 ayes, no nays. The motion passed.

The executive session was adjourned at 6:58 PM on a motion made by Council Member Faber and seconded by Council Member Colomer. Roll call showed 5 ayes, no nays. The motion passed.

Mayor Looney called the regular Council Meeting to order at 7 PM, stating that the Council was reconvening following a closed session pursuant to Section 2(c)(1) of the Open Meetings Act to discuss personnel and Section 2(c)(2) to discuss collective bargaining. News media present was as follows:

Mike Helenthal Star Courier Russ Hughes WKEI

The Pledge of Allegiance was said.

Mayor Looney asked for a moment of silence for our troops still fighting overseas.

Mayor Looney explained that the next items were placed on the consent agenda and were considered to be routine in nature to be passed as a whole with one vote of the Council. Mayor Looney requested that any member of the Council or the audience wishing to have an item removed from the consent agenda for individual consideration to make the request and the item would be removed and considered following the approval of the remaining consent items. The consent agenda included minutes from the June 11, 2018 Council Meeting, payroll for the pay period ending June 23, 2018 in the amount of \$208,076.16, reports from Community Development, ESDA, Finance & Administrative Services. Council Member Yaklich requested that the Community Development Report be discussed separately. The remaining consent agenda items were approved on a motion made by Council Member Yaklich and seconded by Council Member Colomer. Roll call showed 5 ayes, no nays. The motion passed.

Council Member Yaklich questioned the process for issuing weed notices. There was discussion of a property that had not been issued a notice. The property had been previously utilized as a pasture

but no longer had any animals on it; while the adjacent property had a home being constructed. City Manager Bradley and Community Development Director Edwards reported that the owner had been approached and had agreed to get the property into compliance. The Community Development Report was accepted on a motion made by Council Member Yaklich and seconded by Council Member Faber. Roll call showed 5 ayes, no nays. The motion passed.

Bills submitted for approval totaling \$243,317.94 were approved on a motion made by Council Member Colomer and seconded by Council Member Faber. Council Member Colomer asked about the purchase of a new mower. Grounds Maintenance Manager Newton reported that it was a budgeted purchase and provided information about the mower. Council Member Yaklich questioned the payments to Two Guys Construction. City Manager Bradley reported that the payments were for a project under the targeted minor home repair program. Council Member Yaklich also questioned the payment to Word Systems. Chief Ainley reported that it was for the audio/video recording in the interview rooms. Roll call showed 5 ayes, no nays. The motion passed.

CITIZEN PARTICIPATION

Mayor Looney then asked if anyone wished to speak regarding a non-agenda item. There being no such requests Mayor Looney moved on to new business.

NEW BUSINESS

A request for the use of a public alley by Tavern on Beach on July 7th from 10 am to 10 pm was approved on a motion made by Council Member Koehler and seconded by Council Member Yaklich. Matt Jenkin, owner of the Tavern on Beach, explained the plans for the event. Roll call showed 5 ayes, no nays. The motion passed.

A request for a fireworks permit for the annual July 4^{th} fireworks display was approved on a motion made by Council Member Colomer and seconded by Council Member Faber. Roll call showed 5 ayes, no nays. The motion passed.

A request from the Kewanee Community School District for the use of Pleasant View Cemetery for a cross country meet was approved on a motion made by Council Member Faber and seconded by Council Member Colomer. Council Members noted their concern for the condition of the cemetery when the event was over. Grounds Maintenance Manager Newton reported the conditions already discussed. He also noted that the team practices in the cemetery on a regular basis. Council Member Yaklich asked about insurance for the event. Mr. Newton explained that the students are all required to have insurance through the school for any sporting events, but the topic would be included in the discussion for planning the event. Roll call showed 5 ayes, no nays. The motion passed.

Ordinance #3933 amending Section 155.006 Definitions and Section 155.068 Business and Wholesale District in regards to permitted uses was approved on a motion made by Council Member Colomer and seconded by Council Member Faber. Mayor Looney noted that the item had been discussed at the previous meeting. Roll call showed 5 ayes, no nays. The motion passed.

A discussion regarding the addition of a salon use to the allowable special uses in residential districts was held. Community Development Director noted that a resident had inquired regarding a spray tan salon in a home. He also noted that several special use permits had been issued for in home hair salons, while the code did not have a specific allowance for one. Council Members concurred that the code should be updated to include a salon as a special use in a residentially zoned area. The ordinance would be presented for consideration at the next meeting.

A discussion allowing for Electric Vehicle Charging Stations (EVCS) within all zoning districts followed. City Manager Bradley noted that EVCS was not a consideration in the past, and therefore was not addressed in the code. It was necessary to discuss the topic and get ahead of technology. Kurt Gustafson, of Gustafson Ford was in the audience. He noted that several safety precautions were present in the EVCS. Council Member Yaklich felt that there was no need to have EVCS in residential areas. He also suggested that EVCS should be required to have a special use so that there was a way to monitor them, limit them, and have them removed when no longer in use. Community Development Director Edwards would include the requested changes to only allow EVCS in commercial areas and only with a special use permit. The ordinance would be presented for consideration at the next meeting.

OTHER BUSINESS

Council Member Colomer commended the Kewanee A's for their Nolan Keane tournament. He also noted the upcoming Prairie Chicken Festival.

Council Member Koehler again noted the suggested exit on the North side of the Kewanee High School parking lot. He was glad we are working together.

Council Member Yaklich echoed Council Member Colomer's comments. It was a great weekend with yards in good shape, More on 34, local store events, Chamber BBQ Challenge, and the A's event. He also noted minutes from February 12 on the website were showing December 11 minutes and requested that be corrected.

Council Member Faber noted his disappoint in the progress at the new pound building. Council Member Yaklich and Colomer noted their disappointment.

Mayor Looney echoed the comments of Council Member Colomer and Yaklich. He also noted the upcoming fireworks on the 4th. Council Member Yaklich noted that the Concerts in the Park on Thursday. Mayor Looney noted the Prairie Chicken Festival and the new mural being painted at B&B during that event.

ANNOUNCEMENTS

City Clerk Edwards announced that City Hall offices would be closed on Wednesday, July 4th in observance of Independence Day. There would be no change to the trash collection on Tuesday, Wednesday's route would be moved to Thursday, and Thursday's would be moved to Friday.

There being no further business, Council Member Council Member Colomer seconded the motion. adjourned at 8:09 PM.	ş e
MELINDA EDWARDS, CITY CLERK	DATE APPROVED



Health - Building - Zoning

Building Permits June 2018

Date	Bldg. Permit#	Permit Issued To	Job Address	
Job Desc	rip		Est Cost	Permit Fee
6/8/2018	B-18-064	Jason Rusk	618 Cambridge	
Construction	n of pool w/ electrica	l, 54" tall by 30', deck will be on N side of pool, half moon sh	\$5,500.00	\$102.00
6/8/2018	B-18-065	Richard Phelps	230 Whitney	
Construction	n of pool, 54" tall, 21	' diameter, 416 sq ft. Ladder will be lockable, pool wall will	\$4,100.00	\$82.50
6/8/2018	B-18-066	Stephanie Smith	438 E Church	
Construction	n of fence, 6' x 8' pan	els enclosing backyard around the house and garage and E,	\$3,000.00	\$20.00
6/12/2018	B-18-067	Interstate Fence	526 E McClure	
Install 100'	of 6' solid vinyl fence	on E side of property.	\$3,960.00	\$20.00
6/12/2018	B-18-068	Interstate Fence	37 Edgewood	
Install 286'	of 4' ornamental alum	ninum fencing around permiter of property.	\$11,175.00	\$20.00
6/12/2018	B-18-069	Interstate Fence	40 Edgewood	
Install 234'	of 6' solid vinyl fence	around perimeter of property.	\$7,830.00	\$20.00
6/12/2013	B-18-070	Codie Ryder	1222 Pine	
Construction	n of pool, 52" deep, 2	24' diameter, 453 sq ft total w/ deck up to pool edge, pool will	\$4,000.00	\$82.50
6/12/201	B-18-071	Interstate Fence	209 W Prospect	
Install 186'	of 6' solid vinyl fence	e around S and E sides of property behind house.	\$6,220.00	(\$20.00)
6/12/201	B-18-072	Interstate Fence	315 W Central	
Install 110'	of 6' wood privancy f	ence on S property line behind house.	\$2,550.00	\$20.00

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Date	Bldg. Permit#	Permit Issued To	Job Address	
Job Desc	rip		Est Cost	Permit Fee
6/12/2018	B-18-073	Carolina Moran	829 E 4th	
Install 6' fen	ce on E, W, and S si	des of house towards the alley.	\$1,800.00	\$20.00
6/12/2018	В-18-074	Kevin Krampt	508 S Chestnut	
Construction	n of 12' x 8' (96 sq ft) shed on existing deck.	\$3,000.00	(\$10.00)
6/12/2018	B-18-075	Wayne Bryan	409 Dwight	
Install 32' x	6 vinyl privacy fence	e along N side of driveway.	\$800.00	\$20.00
6/13/2018	B-18-076	Moises Castaneda	511 Rockwell	
Construction	n of 24' x 22' (528 sq	ft garage) with two overhead doors, one service door, lights	\$11,700.00	\$89.00
6/13/2018	B-18-077	Raul Chavez	1310 W Prospect	
Extension or	n roof 21' x 7' (147 s	q ft), no porch only extending roof to help with water runoff.	\$500.00	(\$10.00)
6/13/2018	B-18-078	Chris Cozad	600 N Main	
Install 4' x 8	'non-illuminated sig	gn (32 sq ft total).	\$400.00	(\$25.00)
6/13/2018	B-18-079	Lance Tossell	401 S Main	
Placement o	f Stach's Water Syste	ems ice and water machine 10' from S property line and 50' fr	\$1,500.00	(\$10.00)
6/15/2018	B-18-080	Juana Diaz	1008 Roseview	
Install 8' x 1	8' x 20' carport behir	nd house on N side of property.	\$1,100.00	\$76.00
6/19/2018	B-18-081	Kenneth Dennison	421 S Vine	
Construction	n of new garage, 26'	x 26' (676 sq ft total), on concrete slab, electrical from house	\$10,000.00	\$95.50
6/19/2018	B-18-082	Stephanie Smith	438 E Church	
Construction	n of above ground po	ool, 24' perimeter, 453 sq ft total, enclosed by a 6' x 8' existing	\$6,000.00	\$82.50
6/19/2018	B-18-083	Robert Robinson	212 N Burr	
Construction	n of 42' x 64' (2688 s	eq ft total) pole frame building w/ electrical.	\$52,000.00	(\$419.40)
6/21/2018	B-18-084	OSF Health Systems	1051 W South	
Sleep lab up	odate/remodel (detail	ed plans located at City Hall).	\$113,950.00	\$468.00

Date	Bldg. Permit#	Permit Issued To	Job Address	
Job Desci	rip		Est Cost	Permit Fee
6/22/2018	B-18-085	Gerry Welborn/Countryside Pool	1445 N East	
Install pool	W side of property b	ehind house, galvanized walls, vinyl liner, 750 sq ft total, 4' -	\$36,000.00	\$122.00
6/26/2018	B-18-086	Merl Taylor	406 S Chestnut	
Install 6' tall	L shaped fence 30'	x 30' on W and S sides of property, 8' post will be installed, w	\$1,477.05	\$20.00
6/26/2018	B-18-087	Sergio Solis	249 Whitney	
Building L s	shaped shed at NW c	omer of property, running electric panel to shed and install ou	\$4,900.00	\$102.00
6/29/2018	B-18-088	Emily Robinson	508 W Central	
Construction	n of 16' x 20' (320 so	If total) wood deck w/ steps on N side of house. Posts set at	\$2,500.00	\$76.00

Value of improvements in Enterprise Zone	\$63,620.00
Value of improvements outside the Enterprise Zone	\$232,342.05
Total Value of Improvements	\$295,962.05
Total Value of Permit Fees waived for Enterprise Zone	(\$494.40)

Total Value of other Permit Fees

\$1,538.00

Prepared by:



Health - Building - Zoning

Electrical Permits June 2018

Date	Elec Permit#	Permit Issued To	Job Address	
Job Desc	rip		Est Cost	Permit Fee
6/1/2018	E-18-039	Mangieri Electric Inc	321 S Main	
Relocate ele	ctrical for test bench	and retail counters.	\$2,300.00	(\$42.00)
6/6/2018	B E-18-040	Motley's Electric	110 E 8th	
Replace dan	naged 100 amp elect	rical service.	\$1,500.00	(\$50.00)
6/8/2018	B E-18-041	Jason Rusk	618 Cambridge	
Construction	n of pool w/ electrica	al, 54" tall by 30', deck will be on N side of pool, half moon sh	\$500.00	\$50.00
6/12/2018	3 E-18-042	Motley's Electric	401 S Main	
Running nev	w electric to new ice	machine in parking lot being installed by Stach's Water Syste	\$4,900.00	(\$50.00)
6/13/2018	B E-18-043	Moises Castaneda	511 Rockwell	
Construction	n of 24' x 22' (528 so	q ft garage) with two overhead doors, one service door, lights	\$300.00	\$50.00
6/13/2018	B E-18-044	City of Kewanee	196 Fisher	
Install new 2	200 amp service, ele	ctric water heater, electric heat/cool, detailed plans located at	\$10,000.00	(\$50.00)
6/19/2018	B E-18-045	Kenneth Dennison	421 S Vine	
Construction	n of new garage, 26'	x 26' (676 sq ft total), on concrete slab, electrical from house	\$300.00	\$50.00
6/19/2018	B E-18-046	Robert Robinson	212 N Burr	
Construction	n of 42' x 64' (2688	sq ft total) pole frame building w/ electrical.	\$1,200.00	(\$100.00)
6/26/2018	B E-18-047	Sergio Solis	249 Whitney	
Building L	shaped shed at NW o	corner of property, running electric panel to shed and install ou	\$300.00	\$50.00

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Date Elec Permit# Permit Issued To Job Address Job Descrip Est Cost Permit Fee 6/27/2018 E-18-048 Dennis Duytschaver 701 McKinley Ave Install wiring in new approximately 12' x 20' addition including new bathroom, laundry, and d \$1,500.00 \$50.00 Value of improvements in Enterprise Zone \$19,900.00 Value of improvements outside the Enterprise Zone \$2,900.00 Total Value of Improvements \$22,800.00 Total Value of Permit Fees waived for Enterprise Zone (\$292.00)

\$250.00

Prepared by: Fletalon & Kelley

Total Value of other Permit Fees



Health - Building - Zoning

Plumbing Permits June 2018

Date :	Plumb Permit	Permit Issued To	Job Address	
Job Descr	ip		Est Cost	Permit Fe
6/12/2018	P-18-037	Becker & Becker	237 Birch	
Replace one l	avatory, one shower	r, one floor drain and install proper venting.	\$3,863.00	\$48.00
6/6/2018	P-18-034	Ed's Htg, AC, Plmbg & Elec., Inc.	125 W South St #1	0 (729 Tenney/
Install one ne	w A.O. Smith 6 gall	on electric water heater.	\$832.01	(\$16.30)
6/19/2018	P-18-041	Ed's Htg, AC, Plmbg & Elec., Inc.	1925 Burlington	
Install 20' trei	nch drain, 1 fibergla	ss oil & gas separator, plumbing w/ 2 floor drains, slab for was	\$12,160.00	(\$102.00)
6/25/2018	P-18-042	Ryan Schrader	701 McKinley	
Install drain,	vent, and water lines	s for bathroom and washing machine on home addition (one ea	\$2,000.00	\$42.00
6/27/2018	P-18-043	Ed's Htg, AC, Plmbg & Elec., Inc.	522 E 8th	
Install one ne	w A.O. Smith 40 ga	llon natural gas water heater.	\$1,048.44	\$0.00
6/29/2018	P-18-044	Ed's Htg, AC, Plinbg & Elec., Inc.	1311 Lake	
Install one ne	w A.O. Smith 40 ga	llon natural gas water heater.	\$859.03	\$16.30
6/7/2018	P-18-035	Ed's Htg, AC, Pimbg & Elec., Inc.	1236 W Church	
Replace one N	Vavien tankless natu	ral gas water heater.	\$2,700.00	(\$16.30)

Tuesday, July 03, 2018

Date Plumb Permit Permit Issued To	Job Address	
Job Descrip	Est Cost	Permit Fee
6/8/2018 P-18-036 Ed's Htg, AC, Plmbg & Elec., Inc.	237 E Church	
Install one new A.O. Smith 40 gallon natural gas water heater.	\$790.23	\$16.30
6/15/2018 P-18-038 Ed's Htg, AC, Plmbg & Elec., Inc.	224 Willard	
Install one new A.O. Smith 40 gallon natural gas water heater.	\$1,102.90	\$16.30
6/18/2018 P-18-039 Ed's Htg, AC, Plmbg & Elec., Inc.	417 E Division	
Install one new A.O. Smith 40 gallon natural gas water heater.	\$948.51	\$16.30
6/19/2018 P-18-040 Dooley Bros. Plmbg & Htg	401 S Main	
Tieing into existing water line for new Stach's ice and water machine, replacing backflow	v devid \$500.00	(\$35.00)
Value of improvements in Enterprise Zone	\$16,192.01	
Value of improvements outside the Enterprise Zone	\$9,563.67	
Total Value of Improvements	\$25,755.68	
Total Value of Permit Fees waived for Enterprise Zone	(\$169.60)	
Total Value of other Permit Fees	\$155.20	
Prepared by: Eletaton A Kelley		

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Health - Building - Zoning

Miscellaneous Permits June 2018

Date	Misc Permit#	Permit Issued To	Job Address	
Job Descr	ip		Est Cost	Permit Fee
6/21/2018	M-18-018	Douglas Jarvis/ACME Sign Co	801 N Main	
Remove exist	ting sign from pole,	installing new 6' x 10' cenex sign in it's place. New sign will h	\$5,600.00	(\$150.00)
6/22/2018	M-18-019	Dusin Gorden	730 Gilbert	
Demolition o	f fire damaged house	3.	\$1,500.00	\$75.00
6/29/2018	M-18-020	Dean Blank	119 E 7th	
Demolition o	f garage (City grant)		\$2,000.00	(\$25.00)
6/7/2018	M-18-017	Ed's Htg, AC, Plmbg & Elec., Inc.	735 Tenney (729 Te	enney/GIS)
Replacement	of indoor coil assem	bly in rooftop unit (Lennox).	\$3,947.00	(\$48.00)

Date	Misc Permit# Permit Issued To	Job Address	
Job De	scrip	Est Cost	Permit Fee
Valu	e of improvements in Enterprise Zone	\$11,547.00	
Valu	e of improvements outside the Enterprise Zone	\$1,500.00	
Total	l Value of Improvements	\$13,047.00	
Total	l Value of Permit Fees waived for Enterprise Zone	(\$223.00)	
Total	l Value of other Permit Fees	\$75.00	
Pr	epared by: Plotale A Kelley		

∠ Community Development EOM Violation Listing

From Date: 06/01/2018
To Date: 06/30/2018

File#	Owner Name	Street#	Pre- Direction	Street Name	Street Type	Phone#	Open Date	Violation Short Description	Violation Comments	How Received
18- 000471	GROY, DIANE M	605	EAST	2ND	ST			Livestock and Domestic Fowl Prohibited	Chickens in back yard.	Phone
18- 000475	SELF, REBECCA R	420	NORTH	GRACE				Unsafe, Unsightly Structures	Basket ball stand in road and not in drive way.	Phone
18- 000476	DAWSON, LUCILLE J	521		CAMBRIDGE	RD		06/04/2018	Littering	Junk around home.front and back. General lawn clean up.	Staff Initiated
18-	PEED, TRINA	327		WHITNEY	AVE			Storage and parking of vehicles and other personal property	Unlicensed/inoperable vehicle(s) with flat tires.	In Person
	FEUCHT, EARL W & MARGARET L	624		WILLARD	ST		06/08/2018	Littering	Home full of trash bags. Door open on garage.	In Person
18- 000486	DUFFY, CECIL A & MARY D	420	WEST	4TH	ST	Υ	06/11/2018	Littering	Junk in back yard. Wood pile and indoor furniture.	Phone
18- 000487	PEED, JASON A & LISA R	524	NORTH	CHESTNUT				Fence - Permits Required; Compliance with Codes	Fence for pool and needs a permit.	Staff Initiated
18- 000487	PEED, JASON A & LISA R	524	NORTH	CHESTNUT				Swimming Pool - Permits Required; Compliance with Codes		Staff Initiated
18- 000492	HANSEN, GEORGE V	111	SOUTH	PARK	ST		06/12/2018	Littering	Brush pile under front porch. And by garage.	Phone
18- 000498	WEIR, TAMARA	116		MCKINLEY			06/14/2018	Littering	Junk by garage. General clean up.	Staff Initiated
18-	CORNELL,	218	EAST	COLLEGE			06/15/2018	Littering	Chair aat street	Staff

000500	MARGARET S								Initiated
18- 000501	WEJEMARK, AARON B	231		EDWARDS		06/15/2018	Littering	General yard clean up.	Staff Initiated
18- 000502	KOEHLER, ANDREW W & ADAM K GARRETT	130	WEST	MILL	ST	06/15/2018	Littering	Chair aat street	Staff Initiated
18- 000505	MITCHELL, EDWARD R & BONNIE L	204		DWIGHT	ST	06/18/2018	Littering	Junk at curb.	Staff Initiated
18- 000506	NGUYEN, ANTHONY P	301		PAYSON	ST	06/18/2018	Littering	Trash at curb	Staff Initiated
18- 000515	D	318	EAST	10TH		06/19/2018	Unsafe, Unsightly Structures	Unsafe dead tree. Must come down.	
18- 000515	D	318	EAST	10TH		06/19/2018	Littering	Unsafe dead tree must cone down.	
	MEDINA, YONG YE & MARIA	406		ADVEL	СТ	06/21/2018	Violation Penalties	Metal building placed without an approved building permit and in violation of required side yard setbacks.	Phone
18- 000525	HULSLANDER, LYNETTE	908		ELMWOOD		06/21/2018	Storage and parking of vehicles and other personal property	Unlicensed/inoperable vehicle(s) boat by garage.	Staff Initiated
18- 000526	PEREDA, ALBERTO	913		ELMWOOD		06/21/2018	Littering	Tree branch piles. All over yard.	Staff Initiated
18- 000529	TUCKER, JEFF	334	SOUTH	VINE		06/21/2018	Storage and parking of vehicles and other personal property	Unlicensed/inoperable vehicle(s) parked in front yard.	Staff Initiated
18- 000532	NELSON, HARRY SR	824		FRANKLIN	ST	06/22/2018	Storage and parking of vehicles and other personal property	Inoperable not licensed truck in drive.	Phone
18- 000532	NELSON, HARRY SR	824		FRANKLIN	ST	06/22/2018	Littering	Junk around truck.	Phone
18-	CANTWELL, JANIE	830		FRANKLIN	ST	06/22/2018	Storage and parking	Inop car in back yard with weeds	Phone

000533							of vehicles and other personal property	around it.	
18- 000536	ENDRESS, KEITH A	227		Edwards		06/22/2018	Littering	Chair	Staff Initiated
18- 000542	GRAYSON, GINGER A	124		DWIGHT	ST	06/25/2018	Littering	Trash on porch.	Staff Initiated
18- 000545	JOHNSON, TODD M & SARAH J	729	NORTH	MADISON	AVE	06/25/2018	Littering	Junk front and back porches.	Staff Initiated
18- 000547	KEWANEE II MHP LLC,	835	WEST	6TH	ST	06/25/2018	Littering	Junk and trash with indoor furniture around trailer.	
18- 000549	WILSON, PAMELA SUE	1105		WESTERN	AVE	06/25/2018	Storage and parking of vehicles and other personal property	Inoperable not licensed car. Parked in yard.	Staff Initiated
18- 000550	BRYNER, BRAD L	224	NORTH	GROVE		06/25/2018	Littering	Volunteer trees / overgrowth on the Odea St side partially blocking roadway.	Phone
18- 000552	AINLEY, MYRTLE M	624		BEACH		06/26/2018	Storage and parking of vehicles and other personal property	Inoperable. Car no plates.	In Person
18- 000553	MASSENS, DEVIN L	524		ROCKWELL	ST	06/26/2018	Storage and parking of vehicles and other personal property	Inoperable. Car with out of state plates.	In Person
18- 000554	MCCOMMONS, PATRICK R	531		ELLIOTT	ST	06/26/2018	Storage and parking of vehicles and other personal property	Inoperable suv with no current plates. Tires flat.	
	DELGADO, MARTIN & MARIA GUADALUPE	805	EAST	2ND	ST	06/28/2018	Littering	Tv at curb.	
18- 000563	MARTINEZ, ESTELA	234	SOUTH	COTTAGE		06/28/2018	Swimming Pool - Location	Need permits	
18- 000563	MARTINEZ, ESTELA	234	SOUTH	COTTAGE		06/28/2018	Swimming Pool - Barriers		
18-	HANSEN, GEORGE V	111	SOUTH	PARK	ST	06/28/2018	Odors	Mold dead animal.	Phone

000565									
18- 000565	HANSEN, GEORGE V	111	SOUTH	PARK	ST		Exterior Structure, Basement Hatchways	Open door	Phone
18- 000565	HANSEN, GEORGE V	111	SOUTH	PARK	ST		Exterior Structure, Windows	Basement window	Phone
18- 000565	HANSEN, GEORGE V	111	SOUTH	PARK	ST		Interior Structure, Interior surfaces	Mold	Phone
18- 000566	STANTON, TAMMALA	516	EAST	9TH	ST		Unsafe, Unsightly Structures	Dead tree must come down.	
18- 000566	STANTON, TAMMALA	516	EAST	9TH	ST	06/29/2018	Odors	Running of generator. Gas smell.	
18- 000566	STANTON, TAMMALA	516	EAST	9TH	ST	06/29/2018	Littering	Trash and junk all round home. Must clean up.	
	CONRAD, CINDY M & KEVIN D	540		ROCKWELL	ST		Storage and parking of vehicles and other personal property	Boat needs license Plate sticker.	Phone

✓ Violation Listing - Weeds and Tall Grasses

From Date: 06/01/2018
To Date: 06/30/2018

File#	Owner Name	Street#		Street Name	Street Type	Phone#	Open Date	Violation Short Description	Violation Comments	How Received
18- 000472	JOHNSON, CLAYTON D	1400		LAKE	ST		06/04/2018	Weeds and Tall Grasses	Tall grass around home.	Staff Initiated
18- 000473	LIPPENS, JOSEPH	702		FLORENCE			06/04/2018	Weeds and Tall Grasses	Tall grass around home.	Staff Initiated
	JOSLYN, CANDY & MALLERY, DANIEL	601	EAST	5TH	ST		06/04/2018	Weeds and Tall Grasses	Tall grass around home.	Staff Initiated
18- 000477	HOLLIS, WALTER S	824		WILSON			06/05/2018	Weeds and Tall Grasses	Tall grass around home.	Phone
18- 000478	PROPP, MILDRED R	916	NORTH	VINE	ST		06/05/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Phone
18- 000479	PERRY, AARON	842		BIRCH	PL		06/05/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Phone
18- 000480	TAYLOR, JUDITH G	1335		ROCKWELL	ST		06/05/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Staff Initiated
18- 000482	PEACH, JERRY LEE	811	NORTH	WALNUT			06/08/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Phone
18- 000483	DORAN, RONALD E	733		MADISON			06/08/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Phone
18- 000484	FEUCHT, EARL W & MARGARET L	624		WILLARD	ST		06/08/2018	Weeds and Tall Grasses	Tall weeds At street. Yard ok.	In Person
. •	STONE, DUSTIN K & AMETHYST A	506		O DEA	ST		06/08/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Staff Initiated
18-	KURSOCK, SCOTT W &	725	NORTH	BURR			06/12/2018	Weeds and	Tall grass around home. Bushes	Phone

000488	KELLI R						Tall Grasses	blocking sidewalk.	
18- 000489	GAINES, BRANDON	227		ELLIOTT	ST	06/12/2018	Weeds and Tall Grasses	Tall grass around home.	Staff Initiated
	CHRISTIAN, GERALD L & ROSE M	111	SOUTH	GRACE	AVE	06/12/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Staff Initiated
18- 000491	WILSON, THOMAS & JULIE A	801	EAST	2ND	ST	06/12/2018	Weeds and Tall Grasses	Tall grass around home.	Staff Initiated
18- 000493	,	635	NORTH	TREMONT		06/12/2018	Weeds and Tall Grasses	tall weeds and grass. and at road behind home.	
18- 000494	JOUDEH, FAIK A	808	EAST	4TH	ST	06/13/2018	Weeds and Tall Grasses	Tall grass and weeds all over	Phone
18- 000495	BERMUDEZ, EDUARDO R RTR	106		HOULE	AVE	06/14/2018	Weeds and Tall Grasses	tall weeds around home and back yard.	Phone
	NELSON, WARREN DALE & ALICE MARIE	200		FISCHER	AVE	06/14/2018	Weeds and Tall Grasses	Tall weeds at road.	Phone
18- 000497	PEREDA, ALBERTO	913		ELMWOOD		06/14/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Phone
18- 000499	STOLLENWERK, FREDERICK R	522	EAST	PROSPECT		06/14/2018	Weeds and Tall Grasses	Tall grass around home.	Staff Initiated
18- 000503	SCOTT, DENNIS L & DEIRDRE	941	WEST	DIVISION		06/15/2018	Weeds and Tall Grasses	Tall grass around home.	Staff Initiated
18- 000504	HAWKINS, BETSY S & HAWKINS, MARJORIE F	905	WEST	CHURCH	ST	06/15/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Staff Initiated
18- 000507	WALLGREN, JENNIFER R, ARTHUR L & BETTY J	418	NORTH	WEST	ST	06/18/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Staff Initiated
18- 000509	RUIZ, LUCIA L	633	NORTH	WALNUT		06/19/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Phone
18- 000510	,	638	NORTH	WALNUT		06/19/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Staff Initiated

18- 000511	GRIFFITH INVESTMENT GROUP LLC,	302		PROSPECT		06/19/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Staff Initiated
18- 000512	BRETADO, PEDRO	306	EAST	PROSPECT		06/19/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Staff Initiated
18- 000513	LEEK, DANA	614	SOUTH	VINE		06/19/2018	Weeds and Tall Grasses	Tall weeds around home and around fence. And garage.	Staff Initiated
18- 000516	MITCHELL, CHARLOTTE E	920	NORTH	EAST	ST	06/20/2018	Weeds and Tall Grasses	Tall grass and weeds	Staff Initiated
18- 000517	FRANTZEN, JAMES L	924	NORTH	EAST	ST	06/20/2018	Weeds and Tall Grasses	Tall grass & weeds	Staff Initiated
18- 000518	HUGGINS, MICHAEL W	829		FLORENCE		06/20/2018	Weeds and Tall Grasses	Tall grass and weeds	Staff Initiated
18- 000519	ROBINSON, BRENDA S	1209		JUNE	ST	06/20/2018	Weeds and Tall Grasses	Tall grass and weeds	Staff Initiated
18- 000520	MURPHY, CARMEN M	722		MONROE	ST	06/20/2018	Weeds and Tall Grasses	Tall grass and weeds	Staff Initiated
18- 000523	HUGGINS, MICHAEL W	830		FLORENCE	ST	06/21/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Staff Initiated
18- 000524	STRODE, LINDA S	223	EAST	MCCLURE		06/21/2018	Weeds and Tall Grasses	Tall weeds around home and around fence. And garage.	Staff Initiated
18- 000528	HEDGCOCK, SHARON M	506		PLEASANT	ST	06/21/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Staff Initiated
18- 000530	FEUCHT, EARL W & MARGARET L	820	EAST	3RD	ST	06/21/2018	Weeds and Tall Grasses	Tall grass around home.	Staff Initiated
18- 000531	DAILEY, DELORES F	322	NORTH	EAST	ST	06/21/2018	Weeds and Tall Grasses	Tall weeds and grass in yard.	Staff Initiated
18-	SHAFER, BRYAN R & SHRECK, VALERIE J	841		FRANKLIN	ST	06/22/2018	Weeds and Tall Grasses	Tall grass.	Staff Initiated
18-	GRAYSON, GINGER A	124		DWIGHT	ST	06/22/2018	Weeds and	Tall grass.	Staff

000535							Tall Grasses		Initiated
18-	BRACKETT, BENJAMIN L	112	EAST	MILL		06/22/2018		Tall weeds and grass.	Staff
000537							Tall Grasses		Initiated
18-	ROUMBOS, GEORGE P	131	WEST	GARFIELD		06/22/2018	Weeds and	Tall weeds and grass.	Staff
000538							Tall Grasses		Initiated
18-	HAYES, STEVE	519		HOLLIS		06/22/2018		Tall weeds and grass.	Staff
000539							Tall Grasses		Initiated
18-	MITCHELL, EDWARD R &	204		DWIGHT	ST	06/25/2018		Tall grass in yard.	Staff
000540	BONNIE L						Tall Grasses		Initiated
18-	ROBINSON, SUSAN J	206		DWIGHT		06/25/2018	Weeds and	Tall grass.	Staff
000541							Tall Grasses		Initiated
18-	GRABBE, PENNEY	800	SOUTH	WEST	ST	06/25/2018		Tall weeds.	Staff
000543							Tall Grasses		Initiated
18-	BENITEZ, EDUARDO	824		MADISON	AVE	06/25/2018		Tall grass.	Staff
000544							Tall Grasses		Initiated
18-	SCHWIGEN, WENDY	614	SOUTH	WEST	ST	06/25/2018		Tall weeds	
000546							Tall Grasses		
18-	CHARLET, EARL L & KENDRA	531	WEST	6TH	ST	06/25/2018	Weeds and	Tall grass.	Staff
000548	A						Tall Grasses		Initiated
18-	BRYNER, BRAD L	224	NORTH	GROVE		06/25/2018	Weeds and	Volunteer trees / overgrowth on the	Phone
000550							Tall Grasses	Odea St side partially blocking roadway.	
18-	LOWRY, CANDY P	813	WEST	4TH	ST	06/25/2018		Tall grass and weeds.	Phone
000551							Tall Grasses		
18-	· · · · · · · · · · · · · · · · · · ·	414	WEST	4TH	ST	06/26/2018		Tall grass.	Phone
000556	PILAR						Tall Grasses		
18-	DAVIS, EBONIE	411	WEST	4TH	ST	06/26/2018		Tall grass.	Phone
000557							Tall Grasses		
18-	'	406	WEST	4TH	ST	06/26/2018	Weeds and	Tall grass.	Phone
	EMMA M RTR						Tall Grasses		

000558									
10	LITTLE FAMILY HISTORIC FARM TR,			COLLEGE	ST	06/26/2018	Weeds and Tall Grasses	Tall grass and weeds around perimeter of the property.	In Person
18- 000560	ZANE, JOHN		SOUTH	MAIN		06/26/2018	Weeds and Tall Grasses	Tall weeds	In Person
18- 000561	ZANE, JOHN		SOUTH	MAIN		06/26/2018	Weeds and Tall Grasses	Tall weeds	In Person
18- 000564	LIMBERBUSH LLC,	807	EAST	2ND	ST	06/28/2018	Weeds and Tall Grasses	Tall grass.	Staff Initiated
18- 000566	STANTON, TAMMALA	516	EAST	9TH	ST	06/29/2018	Weeds and Tall Grasses	General yard clean up.	
18- 000567	ARNOLD, CRAIG	600	NORTH	LEXINGTON	AVE	06/29/2018	Weeds and Tall Grasses	Tall grass and weeds	Staff Initiated
18- 000568	SMITH, PHYLLIS B	547		PINE	ST	06/29/2018	Weeds and Tall Grasses	Tall grass	
18- 000570	BAXTER, MARILYNN R	424		WILLARD	ST	06/29/2018	Weeds and Tall Grasses	Tall grass.	Staff Initiated
18- 000571	JOHNSON, CLAYTON D	1400		LAKE	ST	06/29/2018	Weeds and Tall Grasses	Tall grass.	Staff Initiated



MEMORANDUM JUNE 2018 WATER LOSS REPORT

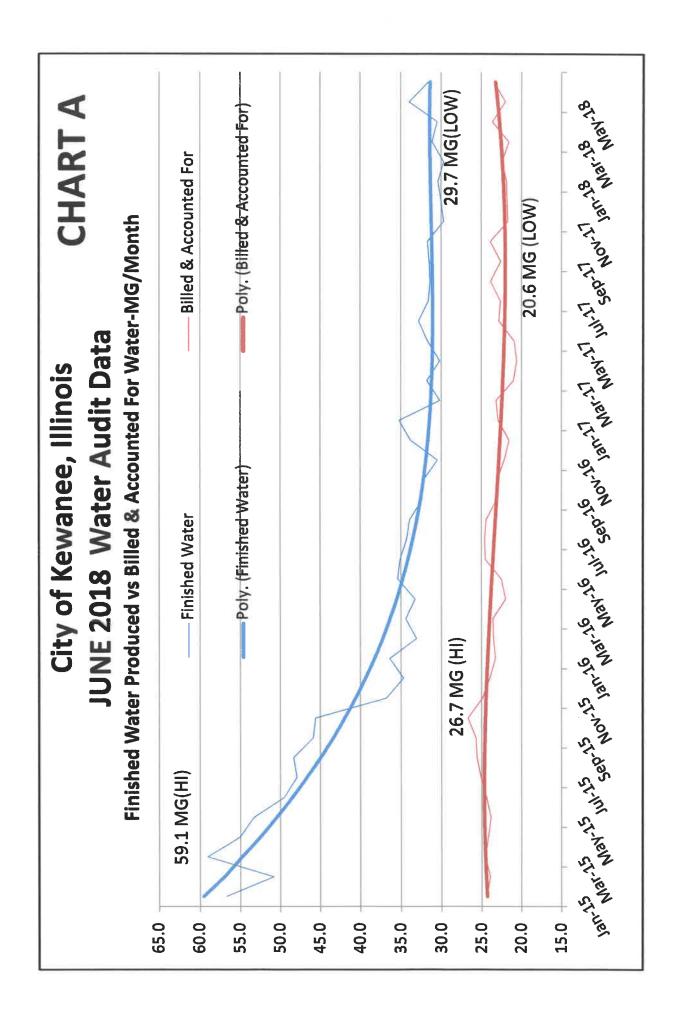
DATE: July 6, 2018

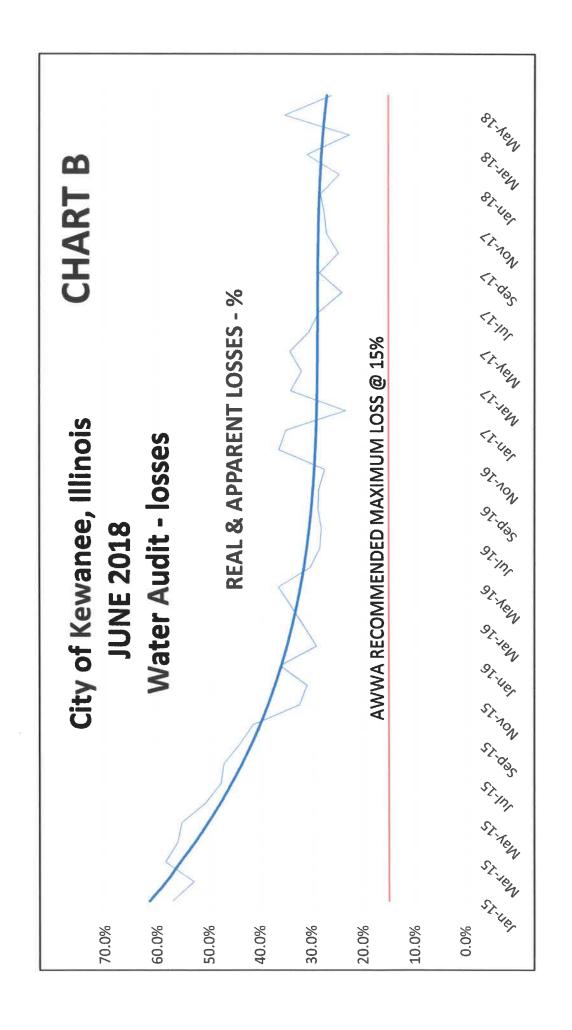
TO: Gary and Rod

FROM: Dale

Attached are the charts and worksheets for the June 2018 water loss report. Our water loss has returned to a more reasonable 25.9% for the month. As suspected, last month's high loss of 35% was more of a timing issue with our billings.

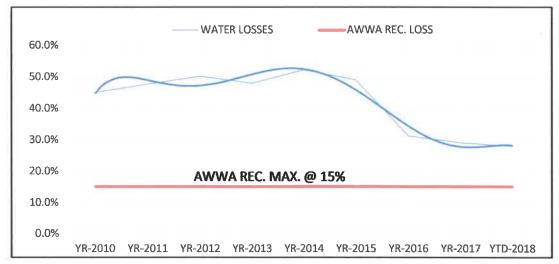
A water loss of over 25% is still very bad. It will take a very hard concerted effort to reduce it further. I propose we plan on having our leak detection firm, Westrum, schedule to come back for a full week of intensive searching this fall.

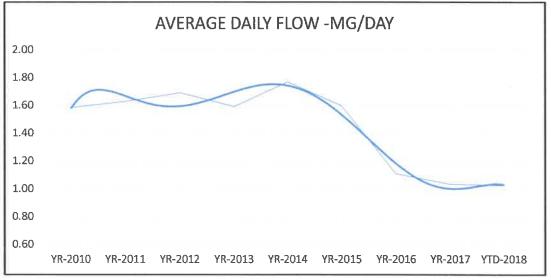




CITY OF KEWANEE, ILLINOIS WATER AUDIT DATA MONTHLY AVERAGES / YEAR - MG

YEAR	RAW	FINISHED	ADF	AMOUNT	WWTP	CITY	TOTAL	LOSS	AWWA
	WATER	WATER	MG/DAY	BILLED	USEAGE	OTHER	ACC.FOR	%	MAX %
YR-2010	57.6	48.3	1.59	24.4	2	0.13	26.5	45.1%	15.0%
YR-2011	58.5	49.6	1.63	23.8	2	0.13	25.9	47.7%	15.0%
YR-2012	61	51.5	1.69	23.5	2	0.13	25.6	50.2%	15.0%
YR-2013	57.1	48.5	1.59	23.1	2	0.13	25.2	48.0%	15.0%
YR-2014	67.6	53.9	1.77	23.6	2	0.13	25.7	52.3%	15.0%
YR-2015	59.9	48.7	1.60	22.6	1.98	0.18	24.8	49.1%	15.0%
YR-2016	42.1	33.7	1.11	21.9	1.17	0.17	23.2	31.2%	15.0%
YR-2017	38.9	31.5	1.04	21.7	0.35	0.30	22.3	29.1%	15.0%
YTD-2018	40.7	31.2	1.03	22.0	0.15	0.35	22.50	27.9%	15.0%
THROUGH	JUNE 20	18							





CITY OF KEWANEE, ILLINOIS WATER AUDIT DATA MONTHLY FLOWS / LOSSES

MONTH	RAW	FINISHED	AVERAGE	DAILY FLOW	AMOUNT	WWTP	CITY	TOTAL	LOSS	AWWA
	WATER	WATER	MG / DAY	NOTES:	BILLED	USEAGE	OTHER	ACC.FOR	%	MAX %
Jan-15	68.44	56.8	1.83		22.24	2	0.13			15.0%
Feb-15					22					15.0%
Mar-15					22.13					15.0%
Apr-15					21.85					15.0%
May-15					21.62					15.0%
Jun-15					22.19					15.0%
Jul-15					22.82					15.0%
Aug-15					23.31	2.14				15.0%
Sep-15					23.51					15.0%
Oct-15					24.64					15.0%
Nov-15					22.38					15.0%
Dec-15					22.67					15.0%
Jan-16	45.3	36.4	1.17		21.15	2	0.13	23.3	36.0%	15.0%
Feb-16	41,1	33.1	1.14		22,21		0.13	23.5	28.9%	15.0%
Mar-16	42.7	34.4	1.11		22.16	1.02	0.42	23.6	31.4%	15.0%
Apr-16	43.2	33.3	1.11		20.82					15.0%
May-16	44.4	35.4	1.14		21			22.5		15.0%
Jun-16	44.3	35.1	1.17		23.11			24.5	30.1%	15.0%
Jui-16	42.4	34.3	1.11		23.15			24.6	28.3%	15.0%
Aug-16					23.12					15.0%
Sep-16					21.95					15.0%
Oct-16					22.03					15.0%
Nov-16					21.41					15.0%
Dec-16					20.21					15.0%
Jan-17					21.64					15.0%
Feb-17					22.4					15.0%
Mar-17					20.09					15.0%
Apr-17					20					15.0%
May-17				Vehicle hits FH,	20.22					15.0%
Jun-17					21.9					15.0%
Jul-17					21.93					15.0%
Aug-17					23.14 22.33					15.0%
Sep-17 Oct-17					23.66					15.0% 15.0%
Nov-17				FH Flow Testing/Flushing	23.00					15.0%
Dec-17				FH Flow Testing/Flushing	21.59					15.0%
Jan-18				"FREEZE" LEAKS (1)	21.59					15.0%
Feb-18				Leaks cont.	22.16					15.0%
Mar-18				Leaks Cont.	21.3					15.0%
Apr-18					23.26					15.0%
May-18					21.09					15.0%
Jun-18					22.59					15.0%
Jul-18		01.0	1.00			0.10	0.01		20.070	10.076
Aug-18										
Sep-18										
Oct-18										
Nov-18										
Dec-18	i									

NOTES:

(1) Extreme cold weather in January, -20, caused fireline pipe to freeze and burst 1/6 at old Bo-Mag bldg and other leaks in City Amount of water lost from known and fixed leaks from 1/2 - 1/19/18 = 3.71 MG; Finished Water Amount Adjusted for this.



Phone 309-852-2611, Ext. 222 Fax 309-856-6001

June 30, 2018

To: Gary Bradley, City Manager

From: Keith Edwards, Director of Community Development

Subject: June ESDA Report

June 5: Siren Tests. All tested OK.

June 19: Severe Weather Threat.

This Hazardous Weather Outlook is for portions of north central Illinois...northwest Illinois...west central Illinois...east central Iowa...northeast Iowa...southeast Iowa and northeast Missouri.

.DAY ONE...TODAY AND TONIGHT

Scattered thunderstorms are expected to occasionally move across the Outlook area today and into tonight. The coverage is expected to be higher along and south of Interstate 80 by this afternoon and evening. A few storms may become strong to severe with damaging winds the primary threat. The Storm Prediction Center has placed areas along and south of the Highway 20 corridor in a marginal risk for severe weather today.

A more widespread threat will be from very heavy rainfall and possible flash flooding where the thunderstorms occur repeatedly. Again, areas more favored for this potential appear to along and south of the Interstate 80 corridor this afternoon and evening. The highway 20 corridor which received very heavy rainfall last night especially in northwestern Illinois, is more prone to flash flooding should widespread heavy rain-producing thunderstorms can move across these areas again. But currently only isolated to widely scattered storms are expect across these northern areas today and tonight.

Although not quite reaching heat advisory criteria, some areas south of the Interstate 80 corridor may have heat index readings in the mid to upper 90s before storms hit and cool things down later in the afternoon.

Area rivers are experiencing flooding. Please see the latest Flood Statements and Flood Warnings for details.

.SPOTTER INFORMATION STATEMENT...

There is a low chance that spotter activation will be needed today and tonight. Any reports flooding or high water would be appreciated.

THIS WARNING WAS TO OUR SOUTH AND DID NOT EFFECT KEWANEE.

ILC095-175-192045-/O.NEW.KILX.TO.W.0006.180619T2014Z-180619T2045Z/ BULLETIN - EAS ACTIVATION REQUESTED



Phone 309-852-2611, Ext. 222 Fax 309-856-6001

Tornado Warning National Weather Service Lincoln IL 314 PM CDT TUE JUN 19 2018

The National Weather Service in Lincoln has issued a

* Tornado Warning for...

Southwestern Stark County in north central Illinois...

East central Knox County in west central Illinois...

- * Until 345 PM CDT
- * At 313 PM CDT, a severe thunderstorm capable of producing a tornado was located near Elmore, or 17 miles south of Kewanee, moving east at 20 mph.

HAZARD...Tornado.

SOURCE...Radar indicated rotation.

IMPACT...Flying debris will be dangerous to those caught without shelter. Mobile homes will be damaged or destroyed. Damage to roofs, windows, and vehicles will occur. Tree damage is likely.

* This dangerous storm will be near...

La Favette around 325 PM CDT.

West Jersey around 330 PM CDT.

Toulon around 340 PM CDT.

Wyoming around 345 PM CDT.

Other locations impacted by this tornadic thunderstorm include Duncan.

PRECAUTIONARY/PREPAREDNESS ACTIONS...

TAKE COVER NOW! Move to a basement or an interior room on the lowest floor of a sturdy building. Avoid windows. If you are outdoors, in a mobile home, or in a vehicle, move to the closest substantial shelter and protect yourself from flying debris.

LAT...LON 4112 8978 4098 8975 4097 8992 4097 8998

4096 8999 4096 9004 4111 9003

TIME...MOT...LOC 2013Z 254DEG 17KT 4100 9001

TORNADO...RADAR INDICATED

HAIL...<.75IN

June 26: Severe Weather Threat. Spotters Activated. Sirens activated based on an extreme wind gust that was experienced by the ESDA Director that nearly pushed his vehicle off of the roadway.

This Hazardous Weather Outlook is for portions of north central Illinois...northwest Illinois...west central Illinois...east central Iowa...northeast Iowa...southeast Iowa and northeast Missouri.

.DAY ONE...THIS AFTERNOON AND TONIGHT

Scattered thunderstorms are expected across the outlook area this afternoon and early evening. There is a very low, or marginal risk for severe storms with damaging wind over much of the area. Thunderstorms today may also produce heavy rain and a flash flood watch is in effect through 10 pm for northwest Illinois. Area rivers are experiencing flooding. Please see the



Phone 309-852-2611, Ext. 222 Fax 309-856-6001

latest Flood Statements and Flood Warnings for details.

.SPOTTER INFORMATION STATEMENT...
Spotter activation is not expected today or tonight.

ILC011-073-270200-/O.NEW.KDVN.TO.W.0013.180627T0121Z-180627T0200Z/

BULLETIN - EAS ACTIVATION REQUESTED Tornado Warning National Weather Service Quad Cities IA/IL 821 PM CDT TUE JUN 26 2018

The National Weather Service in the Quad Cities has issued a

* Tornado Warning for... Southeastern Henry County in northwestern Illinois... Southwestern Bureau County in north central Illinois...

- * Until 900 PM CDT.
- * At 821 PM CDT, a severe thunderstorm capable of producing a tornado was located near Atkinson, or 7 miles northwest of Kewanee, moving east at 15 mph.

HAZARD...Tornado.

SOURCE...Radar indicated rotation.

IMPACT...Flying debris will be dangerous to those caught without shelter. Mobile homes will be damaged or destroyed. Damage to roofs, windows, and vehicles will occur. Tree damage is likely.

* This dangerous storm will be near... Kewanee around 835 PM CDT. Annawan around 845 PM CDT. Sheffield and Buda around 900 PM CDT.

Other locations impacted by this tornadic thunderstorm include Mineral, German Corner, Manlius, Neponset and Johnson-Sauk Trail State Park.

This includes Interstate 80 in Illinois between mile markers 24 and 47.

PRECAUTIONARY/PREPAREDNESS ACTIONS...

TAKE COVER NOW! Move to a basement or an interior room on the lowest floor of a sturdy building. Avoid windows. If you are outdoors, in a





Phone 309-852-2611, Ext. 222 Fax 309-856-6001

mobile home, or in a vehicle, move to the closest substantial shelter and protect yourself from flying debris.

July 5, 2018

To Mayor Steve Looney and the Kewanee City Council,

Hello. I am Betty Oliver, Secretary of the Kewanee Area Church Fellowship. We are contacting you today to receive your approval to hold, in Kewanee, a Tag Day on Saturday, September 15, 2018. The Tag Day funds collected will benifit our area CROP Hunger Walk, sponsored by Kewanee Area Church Fellowship for the past 38 years. Money raised for CROP Hunger Walk goes to help the hungry around the world through Church World Service, but 25% of money raised stays in the Kewanee area and goes to the Kewanee and Stark County Food Pantries to help local needs. Thank you for your consideration. We will wait to hear from you.

Sincerely,
Bitty Dewn

SYS DATE:07/05/18

DATE: 07/05/18

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PAYABLE TO INV NO	G/L NUMBER	AMOUNT DESCRIPTION	DISTR
=======================================			==========
01 AEP ENERGY D070218 D070218 D070218 D070218 D070218 D070218	01-11-571 01-21-539 51-93-571 52-93-571 58-36-571 62-45-571	15774.64 TRAFFIC SIGNALS & SIRENS ANIMAL POUND-ELECTRIC WATER PLANTS & WELLS WWTP & LIFT STATIONS CEMETERY-ELECTRIC MUN BLDGS-ELECTRIC	198.08 11.45 6840.54 6868.79 23.22 1832.56
01 AMERICAN HIGH 26771	WAY PRODUCTS LTD 31-71-813	1916.51 MANHOLE RISERS	1916.51
01 APPLIANCES UN 2811	LIMITED 01-21-539	USED WASHER & DRYER	220.00
01 AQUA-AEROBIC 1015265 1015518 1015789	SYSTEMS, INC 52-93-512 52-93-512 52-93-512	3445.61 FILTER REPAIR PARTS SERVICE TRIP-EAST FILTER CREDIT ADJ SERVICE TRIP	845.61 3975.00 1375.00-
01 AUCA CHICAGO 1591441548	MC LOCKBOX 62-45-471 62-45-471 62-45-471 62-45-471	154.32 UNIFORM RENTAL UNIFORM RENTAL UNIFORM RENTAL UNIFORM RENTAL	38.58 38.58 38.58 38.58
01 ATCO INTERNAT 10510803	IONAL 52-43-656	1500.00 SANITARY DEGREASER	1500.00
01 AUTOMOTIVE EL 67281	ECTRIC OF KEWANEE 62-45-613	24.00 BATTERY-TRAILER BRAKES	24.00
01 AUTO ZONE 2644180556 2644184282 2644189837 2644192567 2644192990	62-45-652 62-45-613 62-45-613 62-45-613 62-45-613	314.23 BRAKE PARTS CLEANER BRAKE BOOSTER AIR FILTER OIL FILTER SWAY BAR KIT	54.99 189.99 11.49 13.38 44.38
01 B & B LAWN EQ 198038	UIPMENT & CYCLERY 58-36-612	219.12 BUMP HEADS & BLADES	219.12
01 BARASH & EVER D062918 D062918	ETT, LLC 21-11-533 21-11-533	6714.00 JUNE RETAINER REIMB EXPS & FEES	6250.00 464.00
01 BEA OF ILLINO 21787644 2187645	IS 52-93-512 51-93-512	467.80 RETURN PUMP #1 MOTOR ADDED LOGIC/SPEED CONTROL	350.85 116.95
01 CAMBRIDGE TEL D070618 D070618PD	COM SERVICES INC 01-11-537 01-21-552	760.00 FIBER INTERNET-CITY HALL FIBER INTERNET-POLICE	485.00 275.00
01 COLWELL, BREN 517947 517948	T 01-65-549 01-65-549	100.00 ELECTRICAL INSPECTION ELECTRICAL INSPECTION	50.00 50.00
01 IDOIT - COMMU T1833590	NICATIONS REVOLVI 01-21-552	316.70 LEADS LINE	316.70

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PAYABLE TO INV NO	G/L NUMBER	DESCRIPTION	AMOUNT	DISTR
01 COMCAST CABLE D061418D D061518NWP D061518SWP D062618PW D062618PW	38-71-549 51-93-552 51-93-552 51-42-537 62-45-537	INTERNET - DEPOT INTERNET VPN-NWTP INTERNET VPN-SWTP INTERNET - PW BLDG INTERNET - PW BLDG	384.50	109.85 104.85 84.90 42.45 42.45
01 CORE & MAIN LP J005885	51-42-615	WATER PARTS - STOCK	1092.62	1092.62
01 COSTIN MACHINE & 48637	PARTS CO 62-45-612	BOOM MOWER HOSE	5.00	5.00
01 DOOLEY BROS PLUME D061518	BING 01-21-539	DOG POUND-PLUMBING	9340.00	9340.00
01 DRAWYER SR, NOLAN D062718	N 14-11-591	INS CLAIM-DAMAGED SIDI	89.07 NG	89.07
01 EAGLE ENTERPRISES D062918	S RECYCLING IN 57-44-583	RECYCLING-JUNE 2018	2419.50	2419.50
01 EASTERN IOWA TIRE 100051511	E, INC 62-45-613	RECON WHEEL	32.50	32.50
01 ED'S HEATING, A/O 14684	C, PLBG & ELEC 38-71-611	HANDLE REPAIR KIT	9.23	9.23
01 ETERNAL ENERGY IN POUND-1	NC 01-21-539	POUND-ELECTRICAL WORK	8573.75	8573.75
01 FRIENDS OF THE AM 628652	NIMALS 01-21-539	BI-MONTHLY CONTRACT PY	1333.33 MNT	1333.33
01 FRONTIER COMMUNIC D061918 D061918 D061918 D061918 D061918 D061918 D061918 D061918 D061918 D061918 D061918 D061918	CATIONS CORPOR 01-41-552 54-54-552 01-11-552 01-22-552 52-93-552 57-44-552 51-93-552 01-21-552 58-36-552 62-45-552 01-21-552	PW-LOCAL PHONE FR PARK-LOCAL PHONE F&A-LOCAL PHONE FIRE-LOCAL PHONE WTP-LOCAL PHONE SANIT-LOCAL PHONE WTP-LOCAL PHONE POLICE-LOCAL PHONE CEMETERY-LOCAL PHONE FLEET-LOCAL PHONE POLICE-LOCAL PHONE	1442.42	222.56 38.04 262.00 174.98 120.54 42.74 49.46 61.24 59.30 54.16 357.40
01 GALESBURG ELECTRI 398793 398794 398795 399149 399243	36-72-890 36-72-890 01-21-539 36-72-890 36-72-890	BERRIEN PARK-POWER BERRIEN PARK-POWER POUND-WIRE TEMP POWER BERRIEN PARK-POWER BERRIEN PARK-POWER	6581.56	5874.48 114.10 512.16 40.74 40.08
01 GUSTAFSON FORD 159005 159467 5435	62-45-513 62-45-513 62-45-613	WHEEL ALIGNMENT REPLACE TIRE SENSOR JET KIT	563.66	54.95 143.16 5.70

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PAYABLE TO INV NO	G/L NUMBER	DESCRIPTION	AMOUNT	DISTR
5439	62-45-613	MANIFOLD & GASKETS		359.85
01 HENRY SCHEIN, IN 54524553	C 01-22-612	MEDICAL SUPPLIES	719.63	719.63
01 HODGE'S 66 INC 49187 49415 49418	01-22-513 01-22-513 01-22-513	AMB DOT SAFETY TEST AMB DOT SAFETY TEST AMB DOT SAFETY TEST	78.90	26.30 26.30 26.30
01 HOLTSCHULT, DAN D061918	57-44-473	BOOT REIMBURSEMENT	215.50	215.50
01 HYPE, INC D062718	02-61-930.1	FACADE IMPROVEMENT	10000.00	10000.00
01 ILLINOIS TAX INC 673794	REMENT ASSOCIA 02-61-561	ANNUAL DUES 18-19	650.00	650.00
01 IMPACT NETWORKIN 1149112	G 01-11-551	FREIGHT CHGS-TONER	19.50	19.50
01 IPMA-HR INV-37279D3Q5Q7	01-11-541	TELECOM TESTS	275.30	275.30
01 JOHN'S GLASS SHO 19978	P 52-93-512	REPAIR BROKEN WINDOWS	593.39	593.39
01 JOHNSON, DEBORAH 18-19E	L 01-11-562	IMTA CONF-TRAVEL EXPS	132.98	132.98
01 JOHNSON, FRANK D061318	58-36-473	BOOT REIMBURSEMENT	27.92	27.92
01 KEWANEE CHAMBER 5193	OF COMMERCE 01-65-518	DOWNTOWN CLEANUP	80.00	80.00
01 KEWANEE FIRE PEN 2018-1	SION FUND 71-14-462	1ST DIST PROP TAXES 2	63891.26	263891.26
01 KEWANEE VETERINA 328187	RY CLINIC 01-21-539	HUGGINS-EXAM/BOARD	288.00	288.00
01 KEWANEE POLICE P 2018-1	ENSION FUND 72-14-462	1ST DIST PROP TAXES 2	57520.30	257520.30
01 KEY EQUIPMENT & 153887	SUPPLY CO 62-45-612	FILTER & CLAMP	224.58	224.58
01 LOCIS 39840 39840 39840	01-11-537 51-42-537 52-43-537	VFLEX UPLOAD PROGRAMMI VFLEX UPLOAD PROGRAMMI VFLEX UPLOAD PROGRAMMI	NG	76.66 76.67 76.67
01 MCKESSON MEDICAL 29584874 29588128 29590916 29601721 29631691	SURGICAL 01-22-612 01-22-612 01-22-612 01-22-612	PVC AIRWAY QUICK COMBO ELECTRODE PVC AIRWAY PVC AIRWAYS ENDOTRACH TUBE	184.19	19.83 87.20 19.85 39.68 17.63
01 MIROCHA'S AUTO S 15357	ERVICE INC 62-45-513	MOUNT & BALANCE TIRES	30.00	30.00
01 MOORE TIRES KEWA K09377	NEE 62-45-513	TIRE REPAIR	416.70	21.75

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PAYABLE TO INV NO	G/L NUMBER	DESCRIPTION	AMOUNT	DISTR
к09539 к09635	62-45-513 62-45-513	TIRE REPAIR 4 TRAILER TIRES		19.75 375.20
01 MOTOR CITY CHEVRO 200015	DLET-BUICK-GMC 62-45-613	BEARING	148.51	148.51
01 WALLEN, PETE D063018	38-71-549	JANITORIAL SERVICES	1250.00	1250.00
01 O'REILLY AUTOMOTT 1143-278370 1143-278601 1143-279151 1143-279677 1143-279694 1143-280150 1143-280234 1143-280286 1143-280359	EVE STORES, IN 62-45-613 52-93-619 62-45-613 62-45-613 62-45-613 62-45-613 62-45-63 62-45-63	AIR BRAKE FITTING SILICONE POWER STEERING FLUID BOOM MOWER SIGNAL WIPER BLADES MINI LAMPS FUSES DIE GRINDER GENERATOR BATTERY	468.14	30.22 13.98 29.25 6.65 273.00 2.32 9.98 55.00 47.74
01 OFFICE SPECIALIST 1015873-0 1015873-0 1015873-0 1015873-1	TS INC 01-11-651 01-22-651 51-42-651 01-11-651	OFFICE SUPPLIES OFFICE SUPS - PAPER OFFICE SUPPLIES INK PENS	440.93	198.18 34.99 198.20 9.56
01 OSF HEALTHCARE D042918 D060618 D060618 D060618 D060618 D060618	01-21-455 51-42-455 57-44-455 62-45-455 01-41-455 62-45-455	RANDOM DRUG SCREENS RANDOM DRUG SCREEN	565.00	228.00 52.00 52.00 90.00 90.00 53.00
01 PANTHER UNIFORMS 20864 20966 20968 20969	INC 01-22-471 01-22-471 01-22-471 01-22-471	STOUT-UNIFORM ALLOW GILLESPIE-UNIFORM ALLOW HORN-UNIFORM ALLOWANCE MOLS-UNIFORM ALLOWANCE	376.59	7.25 165.90 139.99 63.45
01 PDC LABORATORIES 19324792 19326072 19326926	INC 52-93-542 51-93-542 51-93-542	CHLORIDE TESTING WATER TESTING WATER TESTING	468.20	157.70 51.75 258.75
01 PEERLESS WELL & F 427	PUMP 32-42-850	WELL #5 REHAB/REPAIRS	2168.00	2168.00
01 PEST DOCTOR 24809 24810	38-71-549 01-22-580	MUN BLDG-PEST CONTROL FIRE ST#2 PEST CONTROL	80.00	60.00 20.00
01 POLICE PETTY CASH D070218 D070218	1 01-21-562 01-21-551	TRAINING-MEAL EXPS POSTAGE CHARGES	205.15	186.55 18.60
01 RATLIFF BROS & CC 14929) 52-43-515	SEWER REPAIR-W PROSPECT	5925.00	5925.00

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PAYABLE TO INV NO	G/L NUMBER	DESCRIPTION	AMOUNT	DISTR
01 RILCO 0025194-IN	62-45-652	EMPTY DRUM	25.00	25.00
01 ROACH, RONALD L 1190	52-43-830.6	CLEAN WET WELL	810.00	810.00
01 S&S INDUSTRIAL SI 4707238 RI	JPPLY 62-45-652	FLEET-SHOP SUPPLIES	15.00	15.00
01 ST JOHN PAUL II I D062818	PARISH 01-41-617	SIDEWALK REPLACEMENT	452.50	452.50
01 TOWNSEDGE PROPERT JUNE 18	TIES LLC 01-21-539	JUNE 18 POUND RENT	250.00	250.00
01 TRIANGLE CONCRETI 9365	E INC 52-43-615	HY EARLY CONCRETE	1343.75	1343.75
01 UNIFORM DEN INC 96779	01-22-471	HORRIE-UNIFORM ALLOW	48.50	48.50
01 U.S. CELLULAR 254922985 254922985 254922985 254922985 254922985 254922985	01-41-552 01-11-552 58-36-552 01-65-552 58-36-552 54-54-552	CELLULAR SERVICE-PW CELLULAR SERVICE-CM CELLULAR SERVICE-CEM CELLULAR SERVICE-CD WIFI HOTSPOT WIFI HOTSPOT	396.50	150.46 58.18 50.16 92.42 22.64 22.64
01 U.S POSTAL SERVIO D070118 D070118 D070118 D070118 D070118 D070118 D070118 D070118 D070118 D070118	CE (HASLER) 01-11-551 01-21-551 01-22-551 01-41-551 51-42-551 52-43-551 57-44-551 58-36-551 02-61-551	POSTAGE METER REFILL	3000.00	500.00 400.00 300.00 200.00 500.00 500.00 50.00 50.00
01 VERIZON WIRELESS 9809030561	01-21-552	CELLULAR SERVICE-POLICE	822.78	822.78
01 VERVYNCK, WALTER D062618	01-21-539	GUTTER & DOWNS-POUND	552.00	552.00
01 VIKING CHEMICAL 0 63875	COMPANY 51-93-656	CAUSTIC SODA & CHLORINE	3568.95	3568.95
01 WALMART COMMUNITY 5504 6190 6686 7299 8034 8808 9442 9765A	01-22-830 57-44-511 01-21-651 38-71-611 01-22-654 01-22-654 38-71-611 38-71-611	COMPUTER ACCESSORIES WATER JUG & PHONE POLICE-OFFICE SUPS MUN BLDG SUPPLIES FIRE-JANITORIAL SUPS FIRE-JANITORIAL SUPS MUN BLDG SUPPLIES CITY HALL JANITORIAL	475.23	39.76 46.60 110.60 35.50 34.73 59.78 56.98 91.28

** TOTAL CHECKS TO BE ISSUED

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623601.70

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DATE: 07/05/18 PAYABLE TO AMOUNT G/L NUMBER DESCRIPTION INV NO _____ 01 WINFIELD SOLUTIONS, LLC 000062470662 52-93-656 373.75 WEED KILLER 373.75

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FUND INV NO	G/L NUMBER	DESCRIPTION	AMOUNT	DISTR
GENERAL FUND			29532.99	
ECONOMIC DEV	ELOPMENT		10700.00	
INSURANCE FU	ND		89.07	
PUBLIC BENEF	ITS FUND		6714.00	
NHR SALES TA	X INFRASTRUCTURE IMP		1916.51	
WATER IMPROV	EMENT		2168.00	
PUBLIC PROPE	RTIES FUND		6069.40	
CAPITAL MAIN	TENANCE/MUN. BLDG.		1612.84	
WATER FUND			13038.09	
SEWER FUND			22080.03	
FRANCIS PARK			60.68	
SANITATION			3276.34	
CEMETERY FUN	D		452.36	
CENTRAL MAIN	TENANCE		4479.83	
FIRE PENSION	FUND		263891.26	
POLICE PENSI	ON FUND		257520.30	
*** GRAND	TOTAL ***		623601.70	
	FOR REGULAR CHECKS: FOR DIRECT PAY VENDOR	RS:	622,268.37 1,333.33	

CITY OF KEWANEE
A / P W A R R A N T L I S T
Thursday July 05,2018

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A/P MANUAL CHECK POSTING LIST	

RUN(NCR)	LIST AST CHECK VOUCHER	AL CHECK POSTING RUNS(NR) SINCE L	A/P MANU ECK REGISTRATION	NGS FROM ALL CH	POST
DISTR	AMOUNT	TE CHECK NO DESCRIPTION	CHECK DA G/L NUMBER	ΓΟ [NV NO	PAYABLE REG#
800.95	800.95 ENT	18 121A REFUND OVERPAYME	LD OF ILLI07/05/ 01-22-929	CROSS BLUE SHIE	01 BLUE 336
67256.40	67256.40 DUMP TRUCK	18 54418 2018 FORD F-550	06/27/ 39-73-840	FSON FORD 9997511	01 GUST. 335
103.00	103.00 FRAILER	18 54419 TITLE TRANSFER-T	06/27/ 39-73-840	TARY OF STATE 0062718	01 SECR 335
115.72	115.72 ENT	18 120A REFUND OVERPAYME	DICARE SOL07/05/ 01-22-929	D HEALTHCARE ME 0062718	01 UNIT 336
1428.29 297.15	1725.44 OND PYMT O PYMT	18 BC070518 PRINC/TAXABLE BC INT/TAXABLE BOND	07/05/ 44-84D-710 44-84D-720	BANK OF TOULON 0070218T 0070218T	44 STAT 336 336
7880.59 1660.06	9540.65 ND PYMT PYMT	18 CC070518 PRINC/EXEMPT BON INT/EXEMPT BOND	07/05/ 44-84D-710 44-84D-720	BANK OF TOULON 0070218E 0070218E	44 STAT 336 336
	70542 16		VC DECISIONS	FAL MANUAL CUEC	-

** TOTAL MANUAL CHECKS REGISTERED

79542.16

REPORT SUMMA	RY			
CASH FUND	CHECKS TO BE ISSUED	REGISTERED MANUAL	TOTAL	
01 44	623601.70 .00	68276.07 11266.09	691877.77 11266.09	
TOTAL CASH	623601.70	79542.16	703143.86	

DISTR FUND	CHECKS TO BE ISSUED	REGISTERED MANUAL	TOTAL	=======================================
01 02	29532.99 10700.00	916.67 .00	30449.66 10700.00	
14 21	89.07 6714.00	.00 .00	89.07 6714.00	

CITY OF KEWANEE A / P W A R R A N T L I S T Thursday July 05,2018

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______ A/P MANUAL CHECK POSTING LIST

		TE CHECK TOSTER		
POSTINGS FROM ALL	CHECK REGISTRATION	RUNS(NR) SINCE	LAST CHECK	VOUCHER RUN(NCR)

PAYABLE TO REG# INV NO	CHI G/L NUMBEI	ECK DATE CHECK NO R DESCRIPTION	AMOUNT	DISTR
DISTR FUND	CHECKS TO BE ISSUED	REGISTERED MANUAL	TOTAL	
31 32 36 38 39 44 51 52 54 57 58 62 71 72	1916.51 2168.00 6069.40 1612.84 .00 .00 13038.09 22080.03 60.68 3276.34 452.36 4479.83 263891.26 257520.30	.00 .00 .00 .00 67359.40 11266.09 .00 .00 .00	1916.51 2168.00 6069.40 1612.84 67359.40 11266.09 13038.09 22080.03 60.68 3276.34 452.36 4479.83 263891.26 257520.30	
TOTAL DISTR	623601.70	79542.16	703143.86	





Everything You Need!

Phone 309-852-2611 Fax 309-856-6001

June 28, 2018

Honorable Mayor and City Council Kewanee City Hall 401 E. Third Street Kewanee, Illinois 61443-2365

RE: Report from Plan Commission for June 28, 2018 Meeting.

The Plan Commission convened at 7:10 p.m. on June 28, 2018 Kewanee City Hall, Council Chambers. Commission members Costenson, Edleman, Mirocha and Reynolds were absent. For business there was one Special Use Permit application upon which to conduct a public hearing.

Case Number 1:

Parcel 20-33-178-042 Located at 202 N Tremont St., Special Use Permit Petition to serve alcohol by the drink in the proposed bar & grill.

Property Owner: Danyale Willage & David Taylor, 343 Dwight St, Kewanee, IL. 61443.

Address: 202 N Tremont St.

Leagal Description: Lots 17 & 18 County Clerks Sub Pt Blk 16 Original Town City of Kewanee, Henry County, Illinois.

Location: On the Northeast corner of N Tremont St and W Second St. **Dimensions:** 50 feet East to West, 42.66 feet North to South

Area: 0.049 Acres or 2133 Square feet, approximately. Existing buildings or uses: Vacant bar & grill.

Current Zoning District: B-1 Business District – Limited Retail.

Surrounding Zoning: B-1 Business District – Limited Retail, B-2 Business District – General Retail to the

South.

Existing Land Use: Commercial.

Proposed Land Use Map: Commercial.

Background Information:

The proposed location is currently vacant and was previously Opie's Bar & Grill. Armando Rosas is proposing to do business as Belico. According to the provided floor plan Belico will be a bar and grill.

I don't see any items of concern with this Special Use Permit request. At the end of this section are the three criteria that have to be satisfied prior to recommending a Special Use Permit granted. Directly below is a set of typical stipulations that might be placed on a Special Use Permit to sell alcohol by the serving.



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- 1. The Special Use Permit is granted to Armando Rosas & Rosas LLC, DBA Belico, only, and is not transferable to any successor property owners and/or operators of a restaurant or bar serving alcohol on the site.
- 2. Said Special Use Permit shall not become effective until such time as a liquor license is lawfully obtained from the City of Kewanee and the State of Illinois.
- 3. The sale of alcoholic beverages shall be permitted only during the hours as allowed by the license classification issued by the liquor commissioner as permitted by Section §111.18 of the City Code of the City of Kewanee.
- 4. The configuration and uses of various parts of the building shall remain in substantial compliance with the floor plan submitted along with the petition for the special use permit.
- 5. No package sale of liquor or carryout sale of liquor is allowed.
- 6. All activities associated with this Special Use Permit to sell alcoholic liquor by the individual serving in the restaurant shall be conducted in full compliance with the Kewanee City Code and the laws and regulations of the State of Illinois.
- 7. Any violations of the terms and conditions of the Special Use Permit are subject to review and possible revocation by the Plan Commission and City Council.

Special Use Permit Criteria (155.157 C)

- (1) That the proposed use at the particular location requested is necessary or desirable to provide a service or a facility which is in the interest of public convenience, and will contribute to the general welfare of the neighborhood or community;
- (2) That such use will not, under the circumstances of the particular case, be detrimental to the health, safety, morals or general welfare of persons residing or working in the vicinity or injurious to property values or improvements in the vicinity, and
- (3) That the proposed use will comply with the regulations and conditions specified in this chapter for such use, and with the stipulations and conditions made a part of the authorization granted by the Council.

The Public Hearing:

At 7:10 p.m. on June 28, 2018, the hearing on the proposed Special use Permit to sell alcohol by the drink, at the proposed bar and grill at 202 N Tremont St. was held. Armando Rosas, Rosas, LLC, was present to support the petition.

 Rosas stated that he has been wanting to open his own business for quite some time and is hoping to get his liquor license soon so he can be open before Hog Days.

No others were present to speak in support of the petition.

There was no one present to speak in opposition of the petition.

Recommendation:

After discussing the facts and testimony presented, the Plan Commission recommends, by a vote of five in favor of the application, none opposed to the application, four absent, that the application to grant a Special Use Permit to sell alcohol by the drink be approved by the City



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Council. Specifically, the Plan Commission recommends that a Special Use Permit allowing the sale of alcohol by the drink at 202 N Tremont St. be granted to Armando Rosas, Rosas LLC, dba Belico.

Additionally, the Plan Commission recommends by a vote of five in favor, none opposed, four absent that the following seven stipulations be placed on the Special Use Permit.

- 1. The Special Use Permit is granted to Armando Rosas, Rosas LLC, only, and is not transferable to any successor property owners and/or operators of a restaurant or bar serving alcohol on the site.
- 2. Said Special Use Permit shall not become effective until such time as a liquor license is lawfully obtained from the City of Kewanee and the State of Illinois.
- 3. The sale of alcoholic beverages shall be permitted only during the hours as allowed by the license classification issued by the liquor commissioner as permitted by Section §111.18 of the City Code of the City of Kewanee.
- 4. The configuration and uses of various parts of the building shall remain in substantial compliance with the floor plan submitted along with the petition for the special use permit.
- 5. No package sale of liquor or carryout sale of liquor is allowed.
- 6. All activities associated with this Special Use Permit to sell alcoholic liquor by the individual serving in the restaurant shall be conducted in full compliance with the Kewanee City Code and the laws and regulations of the State of Illinois.
- 7. Any violations of the terms and conditions of the Special Use Permit are subject to review and possible revocation by the Plan Commission and City Council.

There being no further business, the meeting adjourned at 7:17 p.m.

Respectfully yours,

Steve Morrison, Chairman

	HUGHES		SAYERS		REYNOLDS		MORRISON	MIROCHA	MINELLA	HEMPHILL	EDLEMAN	COSTENSON		1,015
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CIT	CITY OF KEWANEE CITY COUNCIL AGENDA ITEM				
MEETING DATE	July 9, 2018				
RESOLUTION OR ORDINANCE NUMBER	Ordinance #3934				
AGENDA TITLE	Consideration of an ordinance to grant a Special Use Permit to sell alcohol by the individual serving in the proposed bar and grill to Armando Rosas, Rosas LLC, doing business as Belico located at 202 N Tremont St.				
REQUESTING DEPARTMENT	Community Development				
PRESENTER	Keith Edwards, Director of Community Development				
FISCAL INFORMATION	Cost as recommended:	N/A			
	Budget Line Item:	N/A			
	Balance Available	N/A			
	New Appropriation Required:	[] Yes [X] No			
PURPOSE	To grant a Special Use Permit to serve alcohol by the drink to Armando Rosas, Rosas LLC, doing business as Belico located at 202 N Tremont St.				
BACKGROUND	The proposed location is currently vacant and was previously Opie's Bar & Grill.				
	Armando Rosas is prop Belico. According to the will be a bar and grill.	osing to do business as e provided floor plan Belico			
SPECIAL NOTES	N/A				



ANALYSIS

I don't see any items of concern with this Special Use Permit request. Directly below is a set of typical stipulations that might be placed on a Special Use Permit to sell alcohol by the serving.

- The Special Use Permit is granted to Armando Rosas, Rosas LLC, and is not transferable to any successor property owners and/or operators of a restaurant or bar serving alcohol on the site.
- Said Special Use Permit shall not become effective until such time as a liquor license is lawfully obtained from the City of Kewanee and the State of Illinois.
- 3. The sale of alcoholic beverages shall be permitted only during the hours as allowed by the license classification issued by the liquor commissioner as permitted by Section §111.18 of the City Code of the City of Kewanee.
- The configuration and uses of various parts of the building shall remain in substantial compliance with the floor plan submitted along with the petition for the special use permit.
- 5. No package sale of liquor or carryout sale of liquor is allowed.
- 6. All activities associated with this Special Use Permit to sell alcoholic liquor by the individual serving in the restaurant shall be conducted in full compliance with the Kewanee City Code and the laws and regulations of the State of Illinois.
- 7. Any violations of the terms and conditions of the Special Use Permit are subject to review and possible revocation by the Plan Commission and City Council.

Special Use Permit Criteria (155.157 C)

(1) That the proposed use at the particular location requested is necessary or desirable to provide a service or a facility which is in the interest of public convenience, and will contribute to the general welfare of the neighborhood or community;



	 (2) That such use will not, under the circumstances of the particular case, be detrimental to the health, safety, morals or general welfare of persons residing or working in the vicinity or injurious to property values or improvements in the vicinity, and (3) That the proposed use will comply with the regulations and conditions specified in this chapter for such use, and with the stipulations and conditions made a part of the authorization granted by the Council. 	
PUBLIC INFORMATION PROCESS	Legal notice was published in the Star Courier, Post cards were mailed to all persons owning land within 300 feet of 202 N Tremont St.	
BOARD OR COMMISSION RECOMMENDATION	After discussing the facts and testimony presented, the Plan Commission recommends, by a vote of five in favor of the application, none opposed to the application, four absent, that the application to grant a Special Use Permit to serve alcohol by the drink be approved by the City Council.	
STAFF RECOMMENDATION	Staff recommends approval	
REFERENCE DOCUMENTS ATTACHED		

ORDINANCE NO. 3934

ORDINANCE GRANTING A SPECIAL USE PERMIT TO ARMANDO ROSAS, OWNER OF ROSAS LLC, DBA BELICO FOR PROPERTY LOCATED AT 202 N TREMONT STREET IN THE CITY OF KEWANEE.

BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF KEWANEE, ILLINOIS IN COUNCIL ASSEMBLED, AS FOLLOWS:

SECTION ONE: The City Council finds that an application has heretofore been filed by Armando Rosas, Rosas LLC and Belico of Kewanee, Illinois with the City Clerk, directed to the Plan Commission and the City Council requesting that a Special Use Permit to allow sale and serving of alcoholic liquor by the individual serving for the proposed bar and grill be granted, on the following described real estate, to-wit:

Lots 17 & 18 County Clerks Sub Pt Blk 16 Original Town City of Kewanee, Henry County, Illinois.

Commonly known as 202 N Tremont Street.

- **SECTION TWO:** The Plan Commission conducted a hearing upon said Petition on Thursday, June 28, 2018, pursuant to notice published in the Kewanee Star Courier according to law, at which time and place the Commission heard the statements of the Petitioner.
- **SECTION THREE:** The Plan Commission has recommended by a vote of five in favor, none opposed, and four absent, that a Special Use Permit to allow sale and serving of alcoholic liquor by the individual serving for the proposed bar and grill be granted to Armando Rosas, Rosas LLC, d/b/a Belico at 202 N Tremont Street.
- **SECTION FOUR:** The recommendation of the Plan Commission shall be, and the same is, hereby accepted and approved.
- **SECTION FIVE:** A Special Use Permit shall be and hereby is granted to Armando Rosas, Rosas LLC, d/b/a Belico to allow sale and serving of alcoholic liquor by the individual serving for the proposed bar and grill on the premises described in Section One hereof, in conformance with the stipulations enumerated in Section Six hereof.
- **SECTION SIX:** The following Seven (7) stipulations and restrictions are hereby placed upon the proposed use on the premises described in Section One hereof:
 - 1. The Special Use Permit is granted to Armando Rosas, Rosas LLC, d/b/a Belico, only, and is not transferable to any successor property owners and/or operators of a bar serving alcohol on the site.
 - 2. Said Special Use Permit shall not become effective until such time as a liquor license is lawfully obtained from the City of Kewanee and the State of Illinois.

- 3. The sale of alcoholic beverages shall be permitted only during the hours as allowed by the license classification issued by the liquor commissioner as permitted by Section §111.18 of the City Code of the City of Kewanee.
- 4. The configuration and uses of various parts of the building shall remain in substantial compliance with the floor plan submitted along with the petition for the special use permit. Which would include one additional bathroom.
- 5. No package sale of liquor or carryout sale of liquor is allowed.
- 6. All activities associated with this Special Use Permit to sell alcoholic liquor by the individual serving in the restaurant shall be conducted in full compliance with the Kewanee City Code and the laws and regulations of the State of Illinois.
- 7. Any violations of the terms and conditions of the Special Use Permit are subject to review and possible revocation by the Plan Commission and City Council.

SECTION SEVEN: This Ordinance shall be in full force and effect immediately upon its passage and approval as provided by law.

Passed by the City Council of the City of Kewanee, Illinois, this 9th day of July, 2018.

APPROVED AND SIGNED by the Mayor of the City of Kewanee, Illinois, this 9th day of July, 2018.

of July, 2018.	
ATTEST:	
Melinda K. Edwards, City Clerk	Steve Looney, Mayor

RECORD OF THE VOTE	Yes	No	Abstain	Absent
Mayor Steve Looney				
Council Member Andrew Koehler				
Council Member Chris Colomer				
Council Member Steve Faber				
Council Member Michael Yaklich				



CIT	CITY OF KEWANEE CITY COUNCIL AGENDA ITEM					
MEETING DATE	July 9, 2018					
RESOLUTION OR ORDINANCE NUMBER	Resolution # 5119					
AGENDA TITLE	Consideration of a Resolution to authorize the use of the public sidewalk and a portion of the public street in the 200 block of North Chestnut Street and 200 block of West Second Streets by A Segura LLC d/b/a Boiler Room for the extension of their beer garden during an entertainment event on July 12th, 2018.					
REQUESTING DEPARTMENT	Administration					
PRESENTER	Gary Bradley, City Manager					
FISCAL INFORMATION	Cost as recommended:	N/A				
	Budget Line Item:	N/A				
	Balance Available	N/A				
	New Appropriation Required:	[] Yes [X] No				
PURPOSE	•	lic sidewalks and streets for a d for in City Ordinances.				
BACKGROUND	Council passed Ordinance 3801 on July 13, 2015 which established special event permits to be issued up to 15 times per year for events such as this. The Boiler Room held multiple similar events last year. The owners have provided a map depicting their layout for the event.					
	down for four days. When permit requires a \$250 p	s for the street to be shut en they learned that the per day fee, they verbally and are now calling for a one				





SPECIAL NOTES	N/A
ANALYSIS	N/A
PUBLIC INFORMATION PROCESS	N/A
BOARD OR COMMISSION RECOMMENDATION	N/A
STAFF RECOMMENDATION	Staff has no recommendation for or against the permit, but if approved will work with the owners to ensure that public safety is not compromised by the proposed street closures and will ensure adequate room for the passage of all emergency vehicles.
PROCUREMENT POLICY VERIFICATION	N/A
REFERENCE DOCUMENTS ATTACHED	

RESOLUTION NO. 5119

A RESOLUTION TO AUTHORIZE THE USE OF THE PUBLIC SIDEWALK AND PORTION OF THE CITY STREET IN THE 200 BLOCK OF NORTH CHESTNUT STREET AND THE 200 BLOCK OF WEST SECOND STREET BY A SEGURA LLC D/B/A BOILER ROOM FOR THE EXTENSION OF THEIR BEER GARDEN DURING AN ENTERTAINMENT EVENT, AND DECLARING THAT THIS RESOLUTION WILL BE IN FULL FORCE IMMEDIATELY.

WHEREAS, The proprietors of Boiler Room have contracted with bands for an event

on July 12th; and,

WHEREAS, Boiler Room has requested the use of the public sidewalk and a portion of

the City street immediately adjacent to their place of business to allow for

a large gathering of participants; and,

In order to allow the event to be lawfully conducted on public property, an WHEREAS,

authorizing resolution adopted by the City Council is required.

NOW, THEREFORE BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF KEWANEE, ILLINOIS, IN COUNCIL ASSEMBLED, AS FOLLOWS.

SECTION ONE: A Segura LLC d/b/a Boiler Room is authorized to use the public sidewalk

and a portion of the City street in the 200 block of North Chestnut Street and the 200 block of West Second Street, from 12 pm to 12 am, for their

entertainment event scheduled for July 12th, 2018.

SECTION TWO: The authorization for use will be contingent upon compliance to the

following provisions:

- (1) A Segura LLC d/b/a Boiler Room must submit proof satisfactory to the City of Kewanee of dram shop liability insurance to the maximum limits and general liability insurance covering the City of Kewanee as an additional insured.
- **(2)** Alcohol consumed in designated area shall be either sold inside Boiler Room or inside the designated area.
- (3) No private individuals shall bring their own alcohol to consume in said area
- Boiler Room shall provide access control to the area with temporary fencing and have personnel at each point of entry to, or exit from the area. Said personnel shall ensure good order is maintained and no one under the age of 21 years is in the licensed area.
- Boiler Room shall check identification of all persons entering the area, barring entry to anyone less than 21 years of age.
- **(6)** Persons over 21 years of age will be provided with a wristband to be worn and displayed at all times the person is within the permitted area.
- **(7)** Trash receptacles shall be provided by Boiler Room.
- Boiler Room will empty the trash receptacles and cleanup the permitted area when the event concludes.

- (9) Only plastic containers for alcohol will be allowed in the permitted area.
- (10) The Chief of Police or his designee shall have the authority to immediately close the permitted area, clear the area of users and suspend the privileges granted by this resolution in the event of any disturbance, breach of the peace of other activities which threaten the safety of the users of the area or the public as a whole.
- (11) Any violations of the terms of this resolution, or any violations of the laws of the State or provisions of the City Code pertaining to the sale of alcoholic liquor during an event covered by this license shall attach to the primary liquor license of A Segura LLC d/b/a Boiler Room for the purpose of possible violation, suspension or revocation hearings before the Liquor Commissioner.

SECTION THREE: This Resolution shall be in full force and effect immediately upon its passage and approval as provided by law.

Council Member Michael Yaklich

Passed by the Council of the City of Kewanee, Illinois this 9th day of July 2018					
ATTEST:					
Melinda Edwards, City Clerk			Steve Loo	ney, Mayor	
RECORD OF THE VOTE	Yes	No	Abstain	Absent	
Mayor Steve Looney					
Council Member Andrew Koehler					
Council Member Chris Colomer					
Council Member Steve Faber					

Boiler Room Anthony & Abby Segura 206 N. Chestnut St. Kewanee, IL 61443 309 883 0025

July 3, 2018

Dear City Council members,

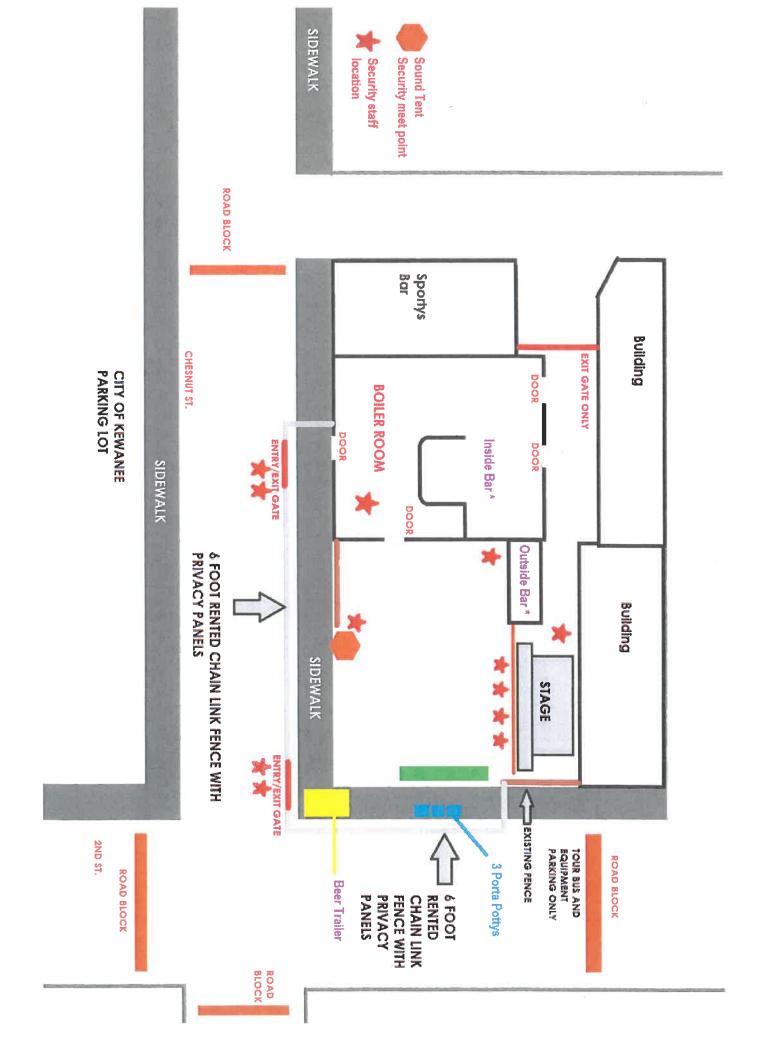
I am writing to ask for your support of an event we are holding at the Boiler Room *July 12 and July 15, 2017*. We would like to request the streets and intersection marked on the layout to be blocked off from *9pm July 11, 2018 thru July 15, 2018 at 9pm*. Doing so will ensure the safety of patrons and entertainers.

We have a written quote from an entertainment fence company to come and install a temporary chain link fence where the sidewalk and road meet. The fence will include two additional exits to ensure proper emergency vehicles can enter and patrons can exit in a safe manner as well. This extra space ensures everyone has a good view and a better experience in Kewanee. We have several events planned and hope to show Illinois we are on the map for entertainment.

Temporary fencing, garbage receptacles and security will be the Boiler Room's responsibility. Staff will have all necessary training at the gates to ensure all patrons have proper ID and understand the location of all exits. No alcohol will be permitted to leave outside of any entry or exit gates. Re-Entry to the event is limited to patrons only with emergencies. City officials, police, security and staff are the only persons allowed unlimited re-entry. All city ordinances will be followed. If there are any additional questions or concerns, please let me know.

Thank you very much

Anthony Segura

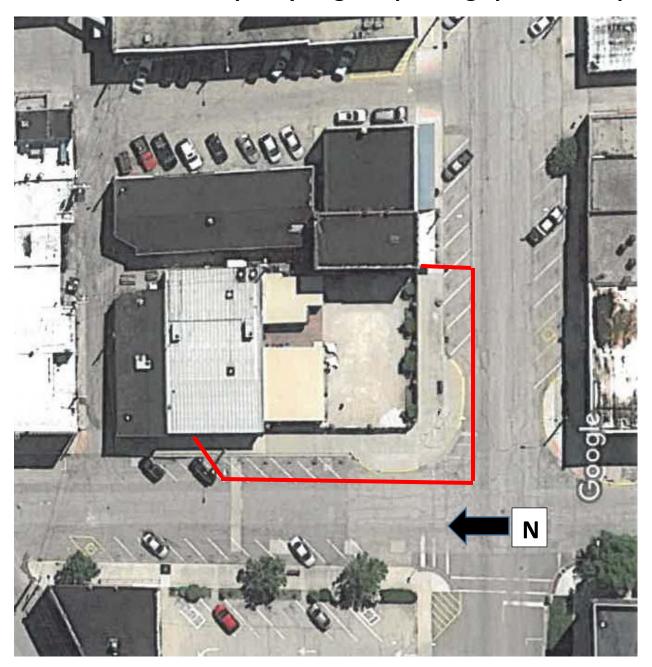


Boiler Room - occupancy Puddle of Mud setup



Maximum total occupancy including inside tables removed for concert set up **1711** with temporary fence as shown on map. This is slightly smaller than the fencing that was set up for the previous concert allowing for a wider pass through of 24 feet along the west side of North Chestnut for emergency vehicles.

Boiler Room – occupancy edge of parking spaces set up



Maximum total occupancy including inside tables removed for concert set up **1090** with temporary fence as shown on map

Boiler Room – occupancy property line not using public sidewalks



Occupancy for outdoor patio and gravel beer garden with original fencing
Inside occupancy with tables in place
Inside occupancy with tables removed for concert set up

Combined inside and outside 699 – 780 depending on table set up.



CITY OF KEWANEE CITY COUNCIL AGENDA ITEM				
MEETING DATE	July 9, 2018			
RESOLUTION OR ORDINANCE NUMBER	Discussion only			
AGENDA TITLE	Discussion regarding City maintenance of streets that have traditionally been considered as private streets.			
REQUESTING DEPARTMENT	Administration			
PRESENTER	Gary Bradley, City Manager			
FISCAL INFORMATION	Cost as recommended:	TBD		
	Budget Line Item:	Multiple		
	Balance Available	N/A		
	New Appropriation [] Yes [X] No Required:			
PURPOSE	To provide guidance to staff and transparency in the decision making process regarding a proposed change in how some streets within the City are maintained.			



BACKGROUND	There are a number of streets within the City that we do not maintain and have not traditionally maintained because there is a presumption that they are considered "Private Streets." When asked by residents what it would take for the City to take them over and maintain them, I received a variety of responses from staff. I asked the City Engineer and Engineering Tech to provide some cost estimates for repairs to the streets to bring them up to acceptable standards and to more clearly identify the status of said streets. In their review, they found that some streets that have long been considered private were in fact platted as public streets and we can find no definitive action that would place them in the category of "private."
	Absent direction from the City Council to do otherwise, we cannot in good conscience ignore the maintenance of these streets simply because "we've always done it that way" or "They've always been private for as long as I've known."
SPECIAL NOTES	N/A
ANALYSIS	In looking through the county's GIS Maps and the Plat maps that are on file with the City, it does not appear that Advel Court is or ever has been a private street. The same appears to be true for Leggett and Kinzer Ct (which is actually platted as an alley). We do not have an approved plat of Ridge Road, which suggests that it is in fact private, but have been approached by owners in the area about taking the road over if they agree to have it paved first. Both Grier St. and Stanton Pl. were platted as private streets but appear as public right of way on the county's GIS.
PUBLIC INFORMATION PROCESS	The item was included in the previous packet (City Manager's memo) as a future agenda item.
BOARD OR COMMISSION RECOMMENDATION	N/A
STAFF RECOMMENDATION	Staff recommends changing the way we treat certain streets.





PROCUREMENT POLICY VERIFICATION	N/A
REFERENCE DOCUMENTS ATTACHED	



CITY OF KEWANEE CITY COUNCIL AGENDA ITEM			
MEETING DATE	July 9, 2018		
RESOLUTION OR ORDINANCE NUMBER	Ordinance #3935		
AGENDA TITLE	Consideration of an ordinance adding a salon use to the allowable Special Uses in Residential Districts.		
REQUESTING DEPARTMENT	Community Development		
PRESENTER	Keith Edwards, Director	of Community Development	
FISCAL INFORMATION	Cost as recommended:	N/A	
	Budget Line Item:	N/A	
	Balance Available	N/A	
	New Appropriation Required:	[] Yes [X] No	
PURPOSE	To add an additional allowable Special Use for a salon in Residential Districts.		
BACKGROUND	Although a salon is not listed as an allowable special use in Residential Districts, the Plan Commission and City Council have granted special use permits for Hair Salons in the past.		
	A resident has recently emailed me requesting information on how to get a Special Use permit for a Spray Tan operation within a Residential District. Although this would not be a Hair Salon, it is a product/service that is found in beauty salons, as are nail services.		
SPECIAL NOTES	N/A		
ANALYSIS			





PUBLIC INFORMATION PROCESS	Previous discussion at the June 25 Council Meeting
BOARD OR COMMISSION RECOMMENDATION	N/A
STAFF RECOMMENDATION	Staff recommends approval.
PROCUREMENT POLICY VERIFICATION	N/A
REFERENCE DOCUMENTS ATTACHED	Copy of email from resident explaining the Spray Tan Process. Copies of past examples Special Uses granted for hair salons.

ORDINANCE #3935

AN ORDINANCE AMENDING SECTION 155.003 DEFINITIONS & 155.060 R-1 ONE-FAMILY DWELLING DISTRICT ESTABLISHED IN THE CITY OF KEWANEE CODE OF ORDINANCES, AND DECLARING THAT THIS IS ORDINANCE IS IN FULL FORCE AS PROVIDED BY LAW.

- **WHEREAS**, The City of Kewanee has previously established permitted special uses in R-1 One-Family Dwelling District; and
- **WHEREAS**, The City Council has found that the need for adding Salon as a permitted special use is needed.

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF KEWANEE, ILLINOIS, IN COUNCIL ASSEMBLED, AS FOLLOWS:

Section 1 The City Council hereby amends Chapter 155.003 of the City Code by inserting text shown as **underlined** and omitting text shown as **strikethrough** as follows:

§ 155.003 DEFINITIONS.

<u>SALON.</u> an establishment where a hairdresser or beautician conducts business. Examples of services provided at a salon include but not limited to: hair cutting, manicure & pedicure, spray tanning.

- Section 2 The City Council hereby amends Chapter 155.060 of the City Code by inserting text shown as <u>underlined</u> and omitting text shown as <u>strikethrough</u> as follows:
- § 155.060 R-1 ONE-FAMILY DWELLING DISTRICT.
 - (B) Special uses. The following uses may be allowed by special use permit per the provisions of §§ 155.155 through 155.157.

 (20) Salon.

Adopted by the Council of the	e City of Kewanee,	Illinois this 9th day	of July 2018.
ATTEST:			

Melinda Edwards, City Clerk			Steve Loo	ney, Mayo
RECORD OF THE VOTE	Yes	No	Abstain	Absent
Mayor Steve Looney				
Council Member Andrew Koehler				
Council Member Chris Colomer				
Council Member Steve Faber				
Council Member Michael Yaklich	_			



CITY OF KEWANEE CITY COUNCIL AGENDA ITEM			
MEETING DATE	July 9, 2018		
RESOLUTION OR ORDINANCE NUMBER	Resolution #5120		
AGENDA TITLE	Consideration of a Resolution authorizing an agreement with Missman, Inc., now a part of the IMEG Company, for Phase II Final Design services and IDOT submittals for the FAU East Street Improvement Project.		
REQUESTING DEPARTMENT	Engineering		
PRESENTER	Dale Nobel, City Engineer		
FISCAL INFORMATION	Cost as recommended:	\$60,000	
	Budget Line Item:	31-71-532	
	Balance Available	\$60,000	
	New Appropriation Required:	[] Yes [X] No	
PURPOSE	To continue the planning and design phase of the project in anticipation of a bid letting and start of construction next spring, 2019. Preliminary, Phase I Design and Project Development work for the East Street Improvements FAU Project is nearing completion by Missman.		
BACKGROUND	The East Street Improvement Project is a FAU, Federal Aid – Urban project under the guidance of the IDOT. It was first requested for inclusion in the FAU program in January 2017. A Phase I Preliminary Design and environmental submittals was awarded to Missman in July of 2017. These Phase I services are nearing completion with the submission of the Project Development Report, Revision I to IDOT on June 29, 2018.(in your packet) We are now ready to move forward with Phase II, Final Design.		



Dec.	
SPECIAL NOTES	The estimated construction cost remains at \$970,000 plus 25% for planning, environmental submittals, preliminary (Phase I), final design(Phase II) and construction engineering services(Phase III) totaling about 1.2 M\$. This project is an 80%FAU/20%City cost split for all construction and Phase III construction engineering services. Contrary to what we believed two years ago the Phase I and Phase II engineering services are not eligible for the 80/20 split. The City has budgeted the funds for these services from the NHRST in the last two budgets and is prepared to include the City's 20% share for Phase III and and construction in next year's budget.
ANALYSIS	N/A
PUBLIC INFORMATION PROCESS	A formal engineering selection process was undertaken resulting in the selection of Missman, Inc. for this project.
BOARD OR COMMISSION RECOMMENDATION	N/A
STAFF RECOMMENDATION	Approve the resolution
REFERENCE DOCUMENTS ATTACHED	Proposed Phase II Agreement. Complete Project Development Report is included in the Council Packet.

RESOLUTION NO. 5120

A RESOLUTION TO AUTHORIZE AN AGREEMENT WITH MISSMAN, INC. , NOW A PART OF THE IMEG COMPANY, FOR ENGINEERING SERVICES RELATING TO PHASE II, FINAL DESIGN AND SUBMITTAL TO IDOT FOR ADVERTISING AND LETTING FOR THE 2019 F.A.U. (FEDERAL AID URBAN) EAST STREET IMPROVEMENT PROJECT (SOUTH ST. TO $2^{\rm ND}$ ST.), AND DECLARING THAT THIS RESOLUTION SHALL BE IN FULL FORCE IMMEDIATELY.

- WHEREAS, The City has received approval for the inclusion of the East Street project in the FY-19 IDOT District 2 Local Agency Federal-Aid Program; and,
- WHEREAS, Missman, Inc. has completed the Phase I Preliminary Design, Project Development Report, and necessary environmental submittals as part of the Phase I agreement, and,
- WHEREAS, Missman, Inc. has submitted a proposed agreement to complete the required Phase II Final Design and IDOT submittal documents for advertising and bid letting next spring, 2019, included herewith as Attachment A.

NOW THEREFORE BE IT RESOLVED, BY THE KEWANEE CITY COUNCIL, IN COUNCIL ASSEMBLED, AS FOLLOWS:

- Section 1 The City Manager is hereby authorized to execute the necessary documents to enter into an agreement with Missman, Inc. for completion of the above Phase II Final Design services for the FAU East Street Improvement project.
- Section 2 This Resolution shall be in full force and effect immediately upon its passage and approval as provided by law.

Melinda Edwards, City Clerk

Adopted by the Council of the City of Kewanee, Illinois this 9 th day of July, 2018.	
ATTEST:	

Steve Looney, Mayor

RECORD OF THE VOTE		No	Abstain	Absent
Mayor Steve Looney				
Council Member Andrew Koehler				
Council Member Chris Colomer				
Council Member Steve Faber				
Council Member Michael Yaklich				



June 28, 2018

Mr. Dale Nobel City of Kewanee 401 East Third Street Kewanee, Illinois 61443

RE: Proposal for Engineering Services

East Street Resurfacing: US 34 to South Street

Kewanee, IL

Dear Dale:

Thank you for the opportunity to submit a Proposal for engineering services for Phase II (Final Design) of the referenced resurfacing project on East Street. Previous Phase I services were provided to complete the Project Development Report and necessary environmental submittal with Illinois DOT. Phase II services will include final construction documents and submittal to IDOT for project advertisement and letting.

We understand the scope of work is as follows:

DESIGN PHASE SERVICES

- 1. Complete design in close conformance to the Illinois Department of Transportation (IDOT) design standards and specifications;
- 2. Prepare Final Construction Plans and Contract Documents for the Project:
- 3. Incorporate approved Phase I design elements and project limits.
- 4. Prepare special provisions, and complete Bid Proposal Documents.
- Prepare Notice of Intent permit application to obtain the NPDES permit for storm water, as required;
- 6. Prepare Storm Water Pollution Prevention Plan and binder for qualified personnel to maintain the inspection records during the construction of the project, as required by final project impact area;
- 7. Submit for and obtain IDOT Construction Highway permit approval for scope of Project on IDOT right-of-way (Hwy 34 limits).
- 8. Attend two (2) meetings with City and IDOT staff to discuss final plans and permits;
- Complete plans, specifications, Bid documents, and an Engineer's Estimate of construction costs;
- 10. Issue final Contract Documents to IDOT for letting advertisement;
- 11. Make attendance to Project coordination meetings, two meetings are assumed;

BIDDING PHASE SERVICES

- Respond to contractor questions.
- Prepare addenda information as required.
- Assist with bid evaluation and City consideration of award to successful Contractor.

CONSTRUCTION PHASE SERVICES

To be provided under Supplemental Agreement, if requested.

ASSUMPTIONS

- IMEG formatting standards for drawings and specifications will be used. Drawings will be prepared using AutoCAD compatible programs with our standard layering.
- Cost opinions or comments made by IMEG related to the Project's costs shall not create or be interpreted as a warranty, express or implied, that the bids or the negotiated cost of the work will not vary from the cost estimator's valuation.
- The Project will be awarded as a single prime contract for construction. Phased design and/or issue of early documents are not required.
- 4. Anticipated IDOT Letting in early 2019; construction to follow in Spring/Summer 2019.

COMPENSATION

We propose to provide the services described above on a time and material basis using our standard hourly billing rates (attached), with a fee not to exceed \$63,880.

PROJECT EXPENSES

The following reimbursable expenses **are not** included in the above fee and will be invoiced with a 1.1 multiplier of actual cost:

- Reproduction costs for sets of contract document deliverables at each project phase/milestone beyond those listed below.
- 2. CAD plots of drawings in any media other than paper or electronic files.
- 3. Payment of plan review fees or other imposed governmental agency fees.
- State filing and/or permit fees.

The following expenses **are** included in the above fee and will be invoiced with a 1.1 multiplier of actual cost:

1. Reproduction costs for <u>2</u> set(s) of contract document deliverables at each project phase/milestone (e.g. CD review sets; Issued for Bid).



- Postage and delivery charges.
- Travel expenses.

ADDITIONAL SERVICES

IMEG can include the following as additional services. Additional services will be performed on a time and material basis using IMEG's standard hourly rates in effect at the time the service is performed, or for a negotiated fee, and only after approved in writing.

- Audit or field takeoff of existing or new utility services.
- 2. Invasive field takeoff to determine existing conditions that are not readily accessible or visible.
- 3. Structural design of any kind.
- 4. Mechanical design of any kind.
- 5. Electrical design of any kind.
- 6. Technology design of any kind.
- 7. Preparation of zoning, permitting, vacation, exhibit, easement, or right-of-way plats or descriptions.
- 8. Title research or expert testimony.
- 9. Major changes in the scope of the project, including preparation of more than one bid package.
- 10. Meetings and public hearings beyond those specified above.
- 11. Construction Engineering Services (Administration, observation and documentation, or staking), beyond those specified above.
- 12. Value engineering or negotiating construction cost/scope with contractors and related document revisions after documents are complete.
- 13. Preparing record documents from as-built markups or files provided by contractors, or verifying the accuracy and completeness of same.

GENERAL

The attached Terms and Conditions dated April 3, 2017 are made a part of this Proposal. This Proposal is valid for 45 days from the date of this offer.

We will begin our services following acceptance of this Proposal for Engineering Services. We look forward to working with you and your staff on this project and appreciate this opportunity to be of service. Acceptance may be conveyed via e-mail to the address listed below, by fax, or by signing this offer and returning it to our office.



Sincerely,	
IMEG CORP.	
Morgan A. Mays, PE Associate / Senior Engineer Morgan.A.Mays@imegcorp.com	Greg A. Ryckaert, PE Principal / Client Executive
MAM:GAR/MAM \\ad.kjww.com\kjww\kjww\Offices\Missman\Rock Island\Projects\2017\MUN\A17M0 00108-00-RS East Street LAFO_Phase II_IMEG.docx)24-Kewanee_EastStreetResurfacingPhasel\Docs\Fiscal\Agreement\AGREEMENT_17-
CITY OF KEWANEE	
Accepted:	
Signature	



Title

Date

TERMS AND CONDITIONS

Standard of Care: Services provided by IMEG Corp. (hereinafter referred to as "the Engineer") under this Agreement will be performed in a manner consistent with the human degree of care and skill ordinarily exercised by members of the same profession currently practicing under similar circumstances.

Additional Services: When additional services beyond the defined scope are requested, an amendment will be prepared by the Engineer and approved by the Client prior to commencing work. Additional services shall be performed on a time and material basis or for a negotiated fee.

Compensation: Services provided by the Engineer on a time and material basis shall be performed in accordance with the Engineer's current fiscal year Standard Hourly Rate Schedule in effect at the time of performance. This schedule is updated yearly and is available upon request.

Performance: Engineer has multiple offices and has professional service agreements for additional engineering and production assistance. The Engineer may use any office or professional service in the completion of services required for the Project.

Billing/Payment: The Client agrees to pay the Engineer for all services performed and all costs incurred. Invoices for the Engineer's services shall be submitted either upon completion of such services or on a monthly basis. Invoices shall be due and payable within 30 days of invoice date (direct) or 15 days from payment by Owner (consultant). Client shall notify Engineer of any objections to the invoice within five working days of receipt. Payment of any invoice indicates Client's acceptance of this Agreement, these Terms & Conditions, and satisfaction with Engineer's services. Payment of invoices is in no case subject to unilateral discounting, backcharges, or set-offs by the Client, and payment is due regardless of suspension or termination of this Agreement by either party. Accounts unpaid 60 days after the invoice date may be subject to a monthly service charge of 1.5% (or the maximum legal rate) on the unpaid balance. In the event any portion of an account remains unpaid 120 days after the billing, the Engineer may institute collection action and the Client shall pay all costs of collection, including reasonable attorney's fees.

Indemnification: The Engineer and Client shall, to the fullest extent permitted by law, indemnify and hold harmless each other and their respective officers, directors, employees, agents and consultants from and against damage, liability and cost, including reasonable attorney's fees and defense costs, arising out of or in any way connected with the performance of this Agreement, excepting only those damages, liabilities or costs attributable to negligence or willful misconduct.

Certification, Guarantees and Warranties: The Engineer shall not be required to execute any document that would result in the Engineer certifying, guaranteeing or warranting the existence of any conditions.

Assignment: Neither party to this Agreement shall transfer, sublet or assign any rights or duties under or interest in this Agreement, including, but not limited to, monies that are due or monies that may be due, without the prior written consent of the other party. Subcontracting to subconsultants, normally contemplated by the Engineer as a generally accepted business practice, shall not be considered an assignment for purposes of this Agreement.

Dispute Resolution: Any claims or disputes between the Client and the Engineer arising out of the services to be provided by the Engineer or out of this Agreement shall be submitted to non-binding mediation. The Client and the Engineer agree to include a similar mediation agreement with all contractors, subconsultants, subcontractors, suppliers and fabricators, providing for mediation as the primary method of dispute resolution among all parties. The laws of the State of Illinois will govern the validity of this Agreement, its interpretation and performance. Any litigation arising in any way from this Agreement shall be brought in the courts of that State.

Construction Means and Methods: The Engineer shall not be responsible for, nor have control over or charge of, construction means, methods, sequences, techniques, or procedures, or for any health or safety precautions. Neither Client nor Engineer shall hold the other responsible for damages or delays in performance caused by acts of God, strikes, walkouts, accidents, Government acts, or other events beyond the control of the Client's or Engineer's employees, agents, or consultants.

Construction Observation: When the Engineer does not provide construction observation services, it is agreed that the professional services of the Engineer do not extend to or include the review or site observation of the Contractor's work, performance, or pay request approval. During construction, the Client assumes the role of the engineer and will hold harmless the Engineer for the Contractor's performance or the failure of the Contractor's work to conform to the design intent and the contract documents.

Project Signs: Project signs displayed at the construction site shall include "IMEG Corp." as the Engineer. Articles for publication regarding this project shall acknowledge IMEG as the structural, mechanical, electrical and/or technology engineer, as applicable.

Adjustments, Changes or Additions: It is understood that adjustments, changes, or additions may be necessary during construction. A contingency fund will be maintained until construction is completed to pay for field changes, adjustments, or increased scope items. All change order amounts requested by Contractors constructing Engineer-designed systems shall be submitted to the Engineer for review prior to being approved by contract holder. The Engineer will not approve amounts requested that are above a normal bid amount for the work involved. In no case will costs be assessed to the Engineer at the discretion of the Contractor, the Client, or the Owner without prior agreement and approval of the Engineer. Engineer shall not be responsible for any cost or expense that provides betterment or upgrades or enhances the value of the Project.

Ownership: All drawings, specifications, BIM and other work product of the Engineer developed for this Project are instruments of service for this Project only. Reuse of any instruments of service of the Engineer by the Client, or others acting for the Client, for extensions of the Project or for any other use without the written permission of the Engineer shall be at the Client's risk. Client agrees to defend, indemnify and hold harmless the Engineer for all claims, damages and expenses, including reasonable attorney's fees, arising out of such unauthorized reuse.

Electronic Files: The Client hereby grants permission for the Engineer to use electronic background information produced by the Client in the completion of the project. The Client also grants permission to the Engineer to release Engineers' documents (including their backgrounds) electronically to Clients, Contractors, and Vendors as required in the execution of the project. Before release, the Engineer will require an executed waiver of liability for the use of any electronic documents.

Employment: For the duration of this contract plus six (6) months from final payment received, neither the Engineer nor Client will offer employment to any person who is or was employed by the other during the course of this contract.

Termination: The Client or Engineer may, after giving seven (7) days written notice, terminate this agreement and the Engineer shall be paid for services provided up to the termination notice date, including reimbursable expenses due plus termination expenses. Termination expenses are defined as reimbursable expenses directly attributed to the termination.

Survivability: In the event any provisions of this agreement shall be held to be invalid and unenforceable, the remaining provisions shall be valid and binding upon the parties. One or more waivers by either party of any provision, term, condition or covenant shall not be construed by the other party as a waiver of a subsequent breach of the same by the other party.

Limitation of Liability: It is agreed that the Engineer's liability for this project for negligent acts, errors, or omissions, and all claims, losses, costs, damages, cost of defense, or expenses from any cause, including Client, Contractors, and Attorney fees, is limited to fees collected or \$10,000, whichever is greater.

Contract Exhibit: If attached to another contract or agreement, that agreement shall take precedence over all clauses listed in these Terms and Conditions. If that agreement is silent on or does not include a clause, this document shall take precedence.



Risk Allocation: IMEG's liability to the Client for injury or damage to persons or property arising out of work performed for the Client and for which liability may be found to rest upon IMEG, other than for professional errors, omissions or negligence, will be limited to IMEG's general liability insurance coverage of \$2,000,000.

Hazardous Environmental Conditions: Unless expressly stated in writing, IMEG does not provide assessments of the existence or presence of any hazardous or other environmental conditions or environmental contaminants or materials ("Hazardous Environmental Conditions"). Client shall inform IMEG of any and all known Hazardous Environmental Conditions before services are provided involving or affecting them. If unknown Hazardous Environmental Conditions are encountered, IMEG will notify the Client and, as appropriate, government officials of such conditions. IMEG may, without liability or reduction or delay of compensation due, proceed to suspend services on the affected portion of the project until Client takes appropriate action to abate, remediate, or remove the Hazardous Environmental Condition. IMEG shall not be considered an "arranger", "operator", "generator", "transporter", "owner", or "responsible party" of or with respect to contaminants, materials or substances. IMEG shall assume no liability whatsoever for correction of any Hazardous Environmental Conditions; and shall be entitled to payment or reimbursement of expenses, costs or damages occasioned by undisclosed Hazardous Environmental Conditions.

Buried Utilities: Client shall be responsible for designating the location of all utility lines and subterranean structures within the property lines of the Project. Client agrees to waive any claim against IMEG and to defend, indemnify and hold IMEG harmless for any claim or liability for injury or loss arising from IMEG or other persons encountering utilities or other manmade objects that were not brought to IMEG's attention or which were not properly located on the plans furnished to IMEG. Client further agrees to compensate IMEG for any and all time, costs and expenses incurred by IMEG in defense of any such claim, in accordance with IMEG's then effective standard hourly fee schedule and expense reimbursement policy.

Boundary Conflict: Boundary determinations occasionally disclose unseen or unknown conflicts between the record documents and the location of physical improvements. Upon discovery of any latent or patent ambiguity, uncertainty, or dispute disclosed by the records or by placement of the boundaries on the ground, work on the boundary survey will be suspended and you will be immediately notified. IMEG will present alternatives for possible resolution and any additional work required to achieve resolution will be negotiated. If you should choose to forego resolution, all work completed to date will be invoiced for payment and the project file will be archived by IMEG for future resolution. If you choose resolution, IMEG will act as your mediator, consultant and expert until satisfactory resolution is achieved. Upon resolution, this initial agreement will be reinstated and completed in accordance with its initial terms subject to potential interim rate increases.

Force Majeure: Except as hereinafter provided, no delay or failure in performance by Client or IMEG shall constitute a default under this Agreement if and to the extent the delay or failure is caused by Force Majeure. Unless the Force Majeure substantially frustrates performance of the Services, Force Majeure shall not operate to excuse, but only to delay, performance of the Services. If Services are delayed by reason of Force Majeure, IMEG promptly shall notify Client. Once the Force Majeure event ceases, IMEG shall resume performance of the Services as soon as possible. "Force Majeure" means any event beyond the control of the Party claiming inability to perform its obligations and which such Party is unable to prevent by the exercise of reasonable diligence, including, without limitation, the combined action of workers, strikes, embargoes, fire, acts of terrorism, explosions and other catastrophes, casualties, a moratorium on construction, delays in transportation, governmental delays in granting permits or approvals, changes in laws, expropriation or condemnation of property, governmental actions, unavailability or shortages of materials, national emergency, war, acts of terrorism, civil disturbance, floods, unusually severe weather conditions or other acts of God or public enemy. Inability to pay or financial hardship, however, shall not constitute Force Majeure regardless of the cause thereof and whether the reason is outside a Party's control.

IMEG Equal Employment Opportunity / Rights Under Federal Labor Laws

- 1. The equal opportunity clause of 41 CFR § 60-1.4(a) is hereby incorporated by reference as if fully set forth herein.
- The equal opportunity clause of 41 CFR § 60-741.5(a) is hereby incorporated by reference as if fully set forth herein. This contractor and subcontractor shall
 abide by the requirements of 41 CFR 60-741.5(a). This regulation prohibits discrimination against qualified individuals on the basis of disability, and requires
 affirmative action by covered prime consultants and subconsultants to employ and advance in employment qualified individuals with disabilities.
- 3. The equal opportunity clause of 41 CFR § 60-300.5(a) is hereby incorporated by reference as if fully set forth herein. This contractor and subcontractor shall abide by the requirements of 41 CFR 60-300.5(a). This regulation prohibits discrimination against qualified protected veterans, and requires affirmative action by covered prime consultants and subconsultants to employ and advance in employment qualified protected veterans.
- 4. The employee notice clause of 29 CFR § 471, Appendix A to Subpart A is hereby incorporated by reference as if fully set forth herein.
- 5. Employer Reports on Employment of Protected Veterans (41 CFR § 61-300.10)
 - IMEG agrees to report at least annually, as required by the Secretary of Labor, on:
 - The total number of employees in the workforce of IMEG, by job category and hiring location, and the total number of such employees, by job category and hiring location, who are protected veterans;
 - The total number of new employees hired by IMEG during the period covered by the report, and of such employees, the number who are protected veterans; and
 - 3) The maximum number and minimum number of employees of IMEG at each hiring location during the period covered by the report.
 - 4) The term "protected veteran" refers to a veteran who may be classified as a "disabled veteran," recently separated veteran, "active duty wartime or campaign badge veteran," or an "Armed Forces service medal veteran," as defined in 41 CFR 61-300.2.
 - b. The above items must be reported by completing the report entitled "Federal Contractor Veterans' Employment Report VETS-4212."
 - c. VETS-4212 Reports must be filed no later than September 30 of each year following a calendar year in which IMEG held a covered contract or subcontract.
 - d. The employment activity report required by paragraphs (a)(2) and (a)(3) of this clause must reflect total new hires and maximum and minimum number of employees during the 12-month period preceding the ending date that IMEG selects for the current employment report required by paragraph (a)(1) of this clause. IMEG may select an ending date:
 - 1) As of the end of any pay period during the period July 1 through August 31 of the year the report is due; or
 - 2) As of December 31, if IMEG has previous written approval from the Equal Employment Opportunity Commission to do so for purposes of submitting the Employer Information Report EEO-1, Standard Form 100 (EEO-1 Report).
 - e. The number of veterans reported according to paragraph (a) above must be based on data known to IMEG when completing their VETS-4212 Reports. IMEG's knowledge of veterans status may be obtained in a variety of ways, including, in response to an invitation to applicants to self-identify in accordance with 41 CFR 60-300.42, voluntary self-disclosures by employees who are protected veterans, or actual knowledge of an employee's veteran status by IMEG. Nothing in this paragraph (e) relieves IMEG from liability for discrimination under 38 U.S.C. 4212.

Rev. 04/03/17



2018 STANDARD HOURLY RATES - CIVIL

\$225	Civil Designer II	\$90
\$160	Civil Designer	\$85
\$160		\$75
\$145		\$65
\$125	Engineering Assistant	\$60
\$110	Land Surveyor III	\$145
\$105	Land Surveyor II	\$120
\$100	Land Surveyor I	\$100
\$100	Senior Survey Technician	\$90
\$145	Survey Technician III	\$80
\$125	Survey Technician II	\$70
\$125	Survey Technician I	\$55
\$110	Construction Manager	\$125
\$100	Senior Construction Administrator	\$120
\$135	Construction Administrator	\$115
\$130	Senior Field Technician	\$110
\$125	Field Technician IV	\$90
\$120	Field Technician III	\$80
\$115	Field Technician II	\$70
\$100	Field Technician I	\$55
\$95		
	\$160 \$160 \$145 \$125 \$110 \$105 \$100 \$145 \$125 \$125 \$110 \$100 \$135 \$130 \$125 \$130 \$125 \$120 \$115	\$160 Civil Designer \$160 Design Technician II \$145 Design Technician \$125 Engineering Assistant \$110 Land Surveyor III \$105 Land Surveyor II \$100 Senior Survey Technician \$145 Survey Technician III \$125 Survey Technician II \$125 Survey Technician II \$125 Survey Technician I \$110 Construction Manager \$100 Senior Construction Administrator \$135 Construction Administrator \$130 Senior Field Technician \$125 Field Technician III \$120 Field Technician III \$115 Field Technician III \$100 Field Technician III



TRANSMITTAL LETTER

TO: Ms. Laura Connolly

Illinois Department of Transportation

819 Depot Avenue Dixon, IL 61021

Delivery Method: UPS

DATE:

June 29, 2018

FROM:

Jeffrey N. McKay

JOB NAME:

East Street Resurfacing CKXA (940)

LOCATION:

Kewanee, IL

IMEG #: SECTION #:

18000781.00 17-00108-00-RS

WE ARE TRANSMITTING THE FOLLOWING TO YOU:

5 unbound Copies : BLR46300, Project Development Report, Revision 1,

BDE 46-3.01(c) Certification Statement from City of Kewanee. 1 сору

1 сору 3/2/18 IDOT "Red line" mark-ups.

□ For Your Information For Review/Comment As Requested

□ Shop Drawings

□ For Distribution

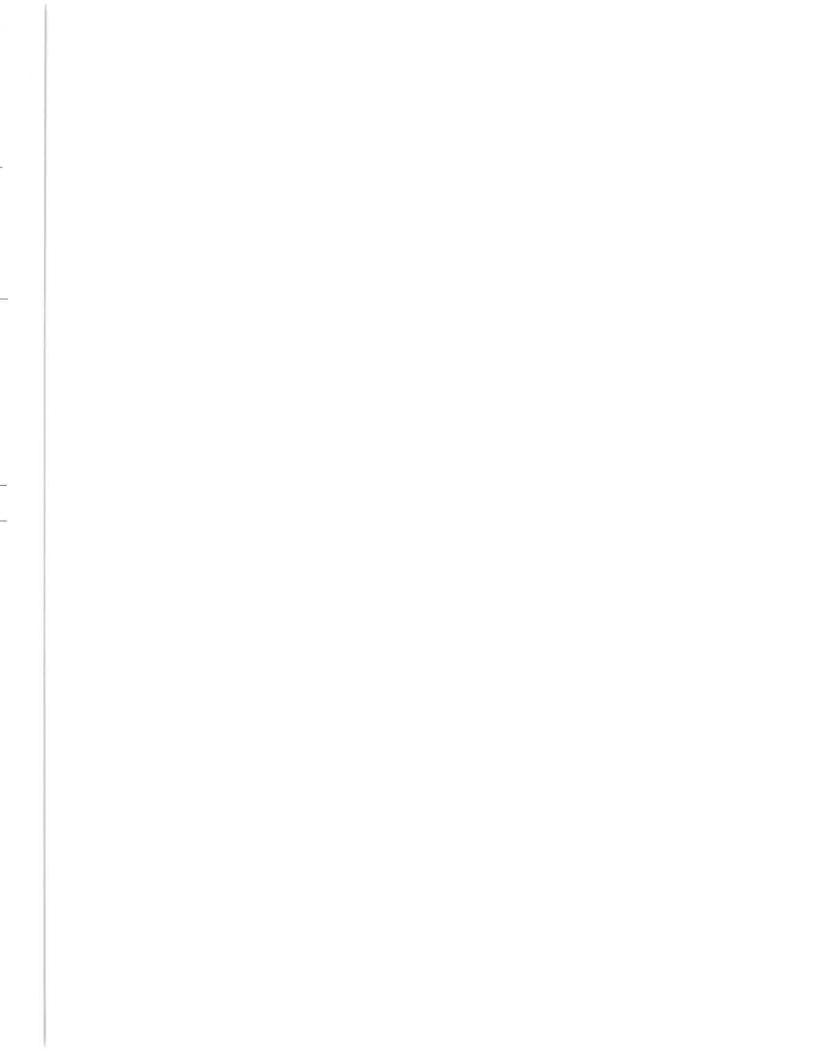
For Your Use

REMARKS: Laura:

We have made the 03/02/18 IDOT requested revisions to the proposed PDR. Attached please find the revised

documents.

CC: Mr. Dale R. Nobel, P.E., City Of Kewanee





June 28, 2018

Mr. Kevin Marchek, P.E. Deputy Director of Highways, Region 2 Engineer 819 Depot Avenue Dixon, Illinois 61021-3546

Attn: Ms. Laura Connolly - Federal Unit Leader

Re: East Street Resurfacing; Kewanee, IL.
Section 17-00108-00-RS
Project CKXA (940)
BDE 46-3.01(c) Certification Statement

Dear Ms. Connolly:

Per your request, we have reviewed section 46-3.01(c) of IDOT's Bureau of Design and Environmental Manual and certify the following items.

- We have reviewed the available construction records, collected topographical information, and developed typical cross sections showing the existing roadway facilities and the proposed improvements to the existing roadway facilities. These sections are included in the Project Development Report.
- We have completed visual inspections and believe the existing pavement is structurally sound and the thickness is adequate. City forces will complete proper maintenance to the facilities as required in the future.
- The existing horizontal and vertical alignments are adequate for the posted / design speed of 30 MPH.
- 4. The existing surface drainage is adequate and the proposed resurfacing work will not negatively impact the pavement drainage capabilities.

Please feel free to contact us if you have any questions or need any additional information about this proposed project.

Sincerely,

Dale R. Nobel, P.E., City Engineer

City of Kewanee

309-852-2611 ext. 231

cc: Morgan Mays, IMEG Corp.

401 E. 3rd St. Kewanee, Illinois 61443 P: 309-852-2611Ext. 231 F: 309-856-6001

City Engineer
Dale R. Nobel, P.E.



Printed 6/28/2018

Local Agency Pavement Preservation or Functional Overlay Approval

BLR 46300 (Rev. 09/24/12)

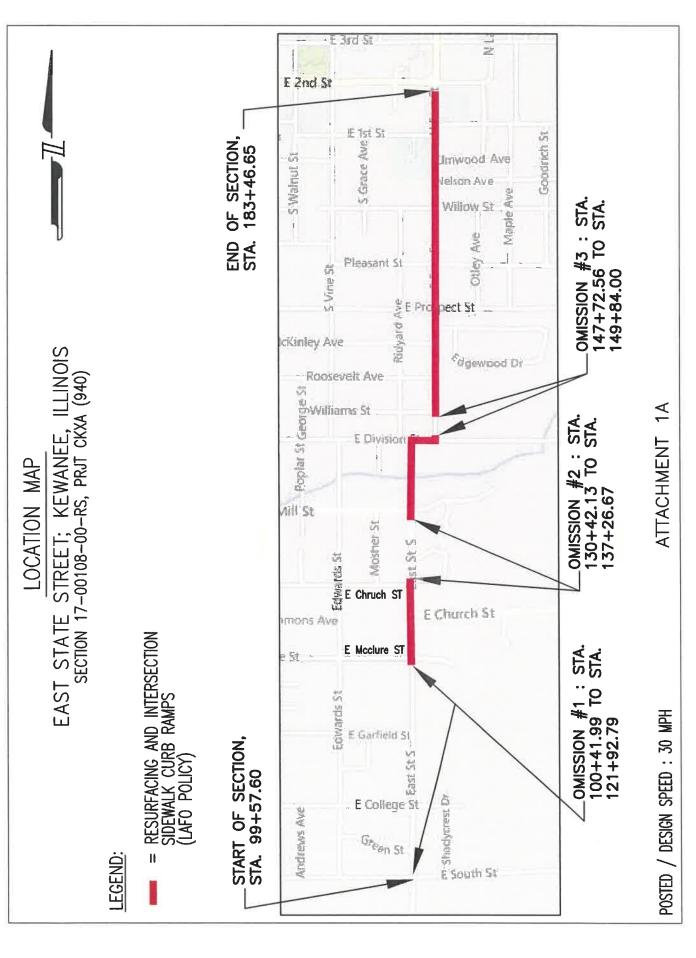
		ounty	Henry	
		cal Agency	Kewanee	
		ction Number	17-00108-00-RS	
		oject Number		
	Fu	nding Type	Federal/STU	
Route/Location (attach location map) FAU 5733 (I	East Street)			
Termini Description From South Street To 2N				
	1			
Constitution of the Consti	nber of Lanes 2		Cost Estimate	\$970,000.00
Current ADT 1950-4500 (2018)	DHV 198	5-450	Truck %	1.00
Pavement: Existing Type Bituminous	Exist	ing Width 25'	- 35' Proposed Type	Bituminous
Shoulder: Existing Type Curb & Gutter	Shoulder Width/0	&G Type B-6	6.24 Proposed Type	B-6.24
₹ LAFO:	Milling Depth	2" - 2 5"		
HMA Overlay Thickness (inc				
Cold Mix/ Aggregate Base				
			and department of the control of the	
LAPP: Treatment Type		Condition	on Rating	- Santa da mana a manda a manda
Primary Distress		Secondary	Distress	
Yes is checked for any of the following, attach	ment may be nece	ssary for explai	nation:	
Yes No	Yes	No		
☐ ☑ Variances (attach justification)			Willing of Old Surface Propo	osed
☐ Curb Repairs at Intersections☐ Storm Sewer Inlets Repaired / Re	placed 🔯		Repairs / Replacement cap Ramps Proposed	
☐ ☑ Overlay of Structure Proposed			alk Construction or Mainter	nance Proposed
☐ ☐ Existing Parking Lanes ☐ ☐ Pavement Flooding Exists		□ Reflect	ctive Crack Control Propose	
☐ ☐ Pavement Flooding Exists			age Problems Exist	
Estimated % Patching 0.00 Estimated 9	% Base Repair	0.00		
Number of intersections that may require impro				
The following structures are within the project to	*		ating and inspection report)	:
N/A	The second secon		O anna makaaman rahans	-
		Λ		
	Val Z	1/2.8	CITY ENGINEER	4/28/18
		Appropriate Local C	Official	Pate
Categorical Exclusion Concurrence		~		
☑ Design Approval ∫		Regional Engine	eer .	Date
		. manage mining		Date
Design Variance Approval				
	Burea	u of Local Roads a	and Streets	Date
☐ Bridge Deck Resurfacing Approval				
and a poor incominant in the com-	Bure	au of Bridges and	Structures	Date

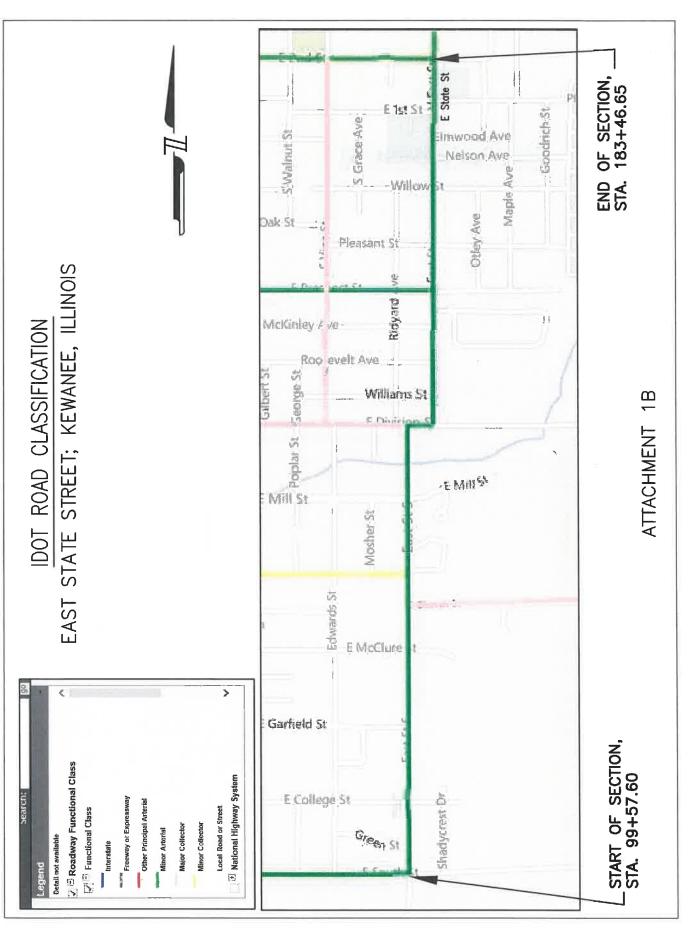
EAST STATE STREET KEWANEE, ILLINOIS PROJECT CKXA (949)

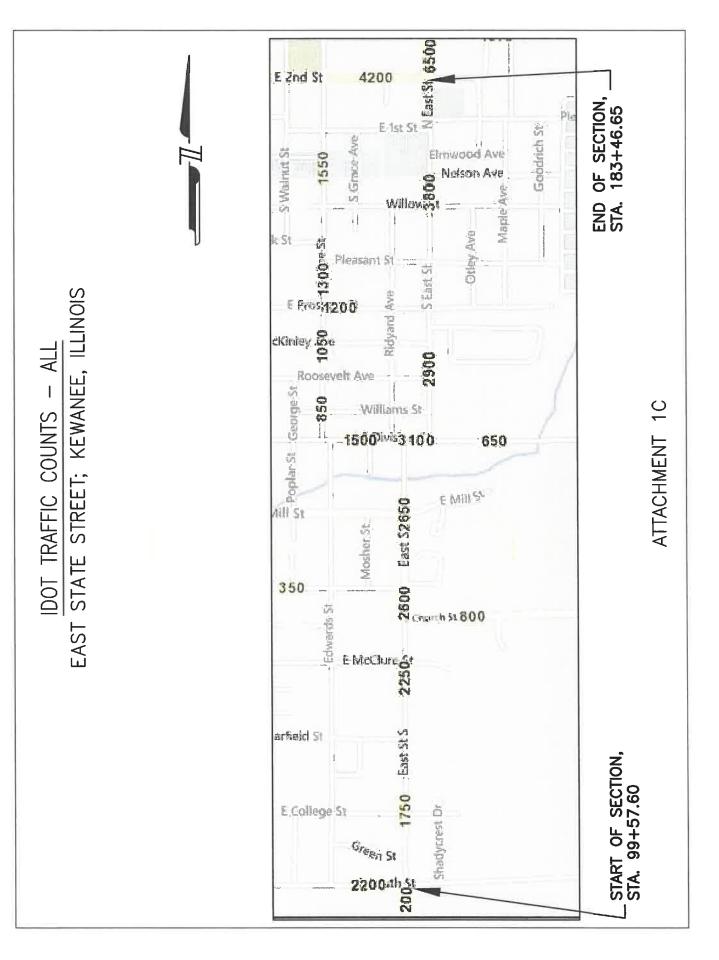
ATTACHMENT 1

LOCATION MAPS (3 SHEETS)









EAST STATE STREET KEWANEE, ILLINOIS PROJECT CKXA (949)

ATTACHMENT 2

TYPICAL SECTIONS (4 SHEETS)

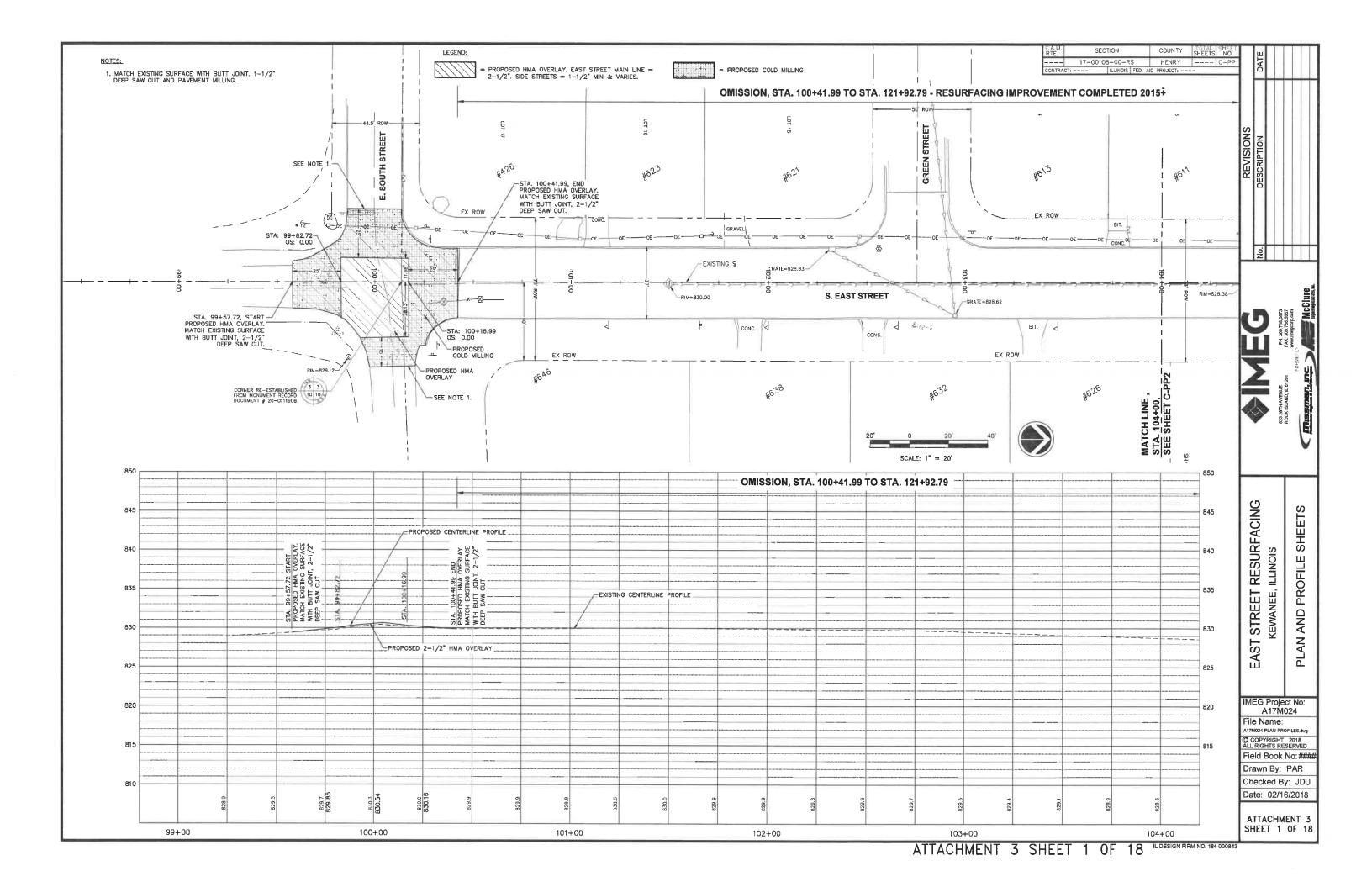


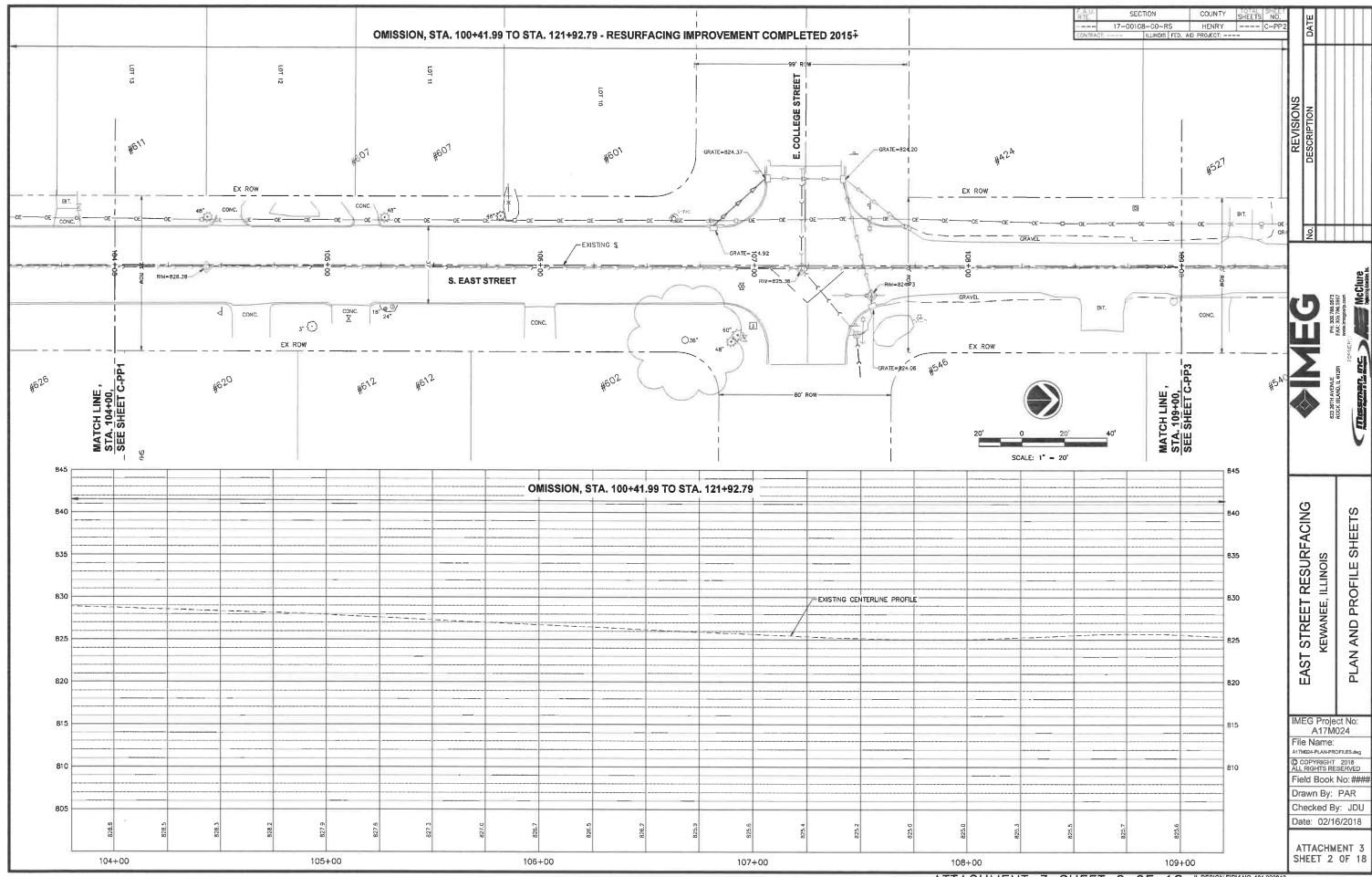
IL DESIGN FIRM NO. 184-000843

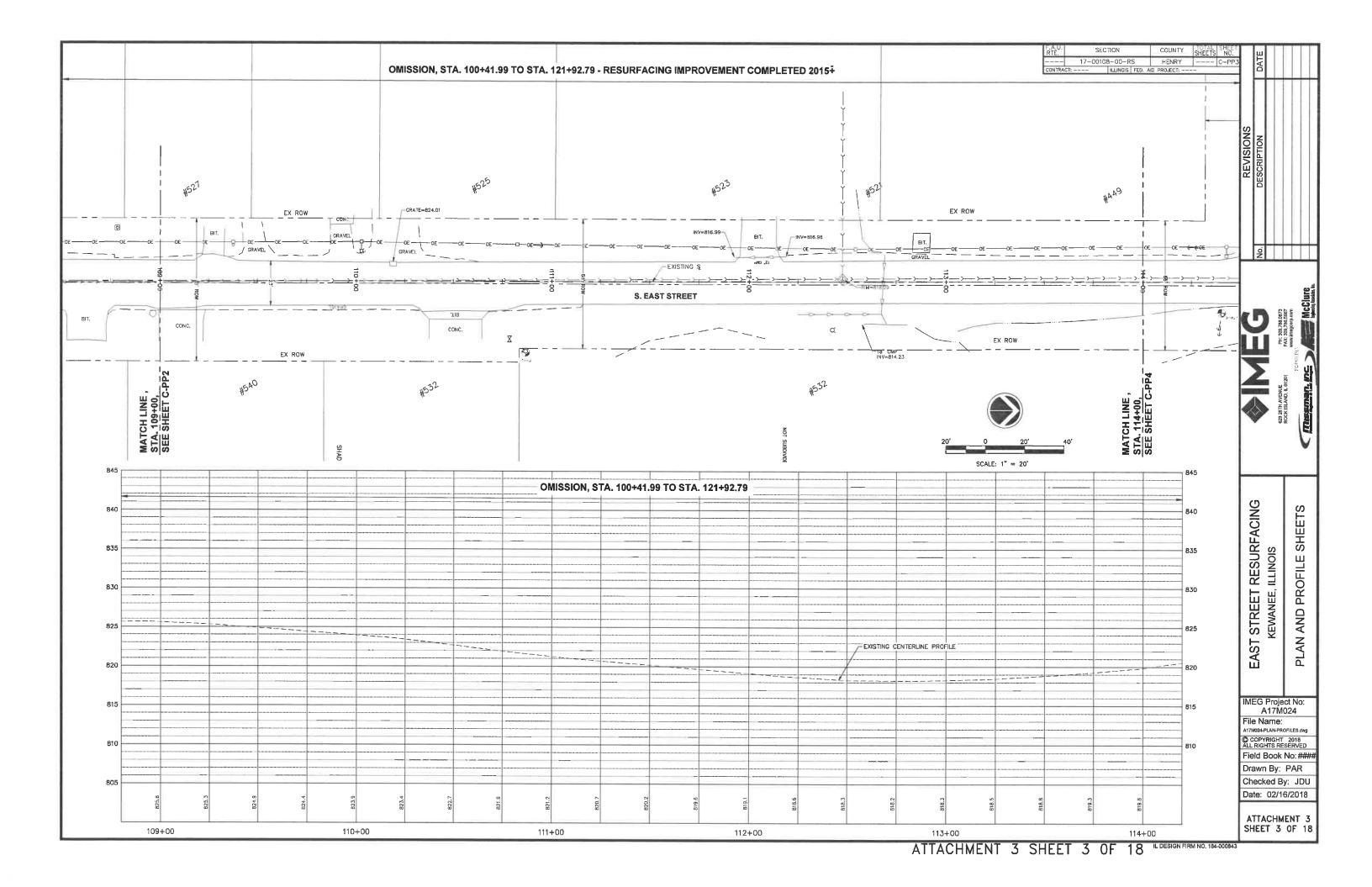
EAST STATE STREET KEWANEE, ILLINOIS PROJECT CKXA (949)

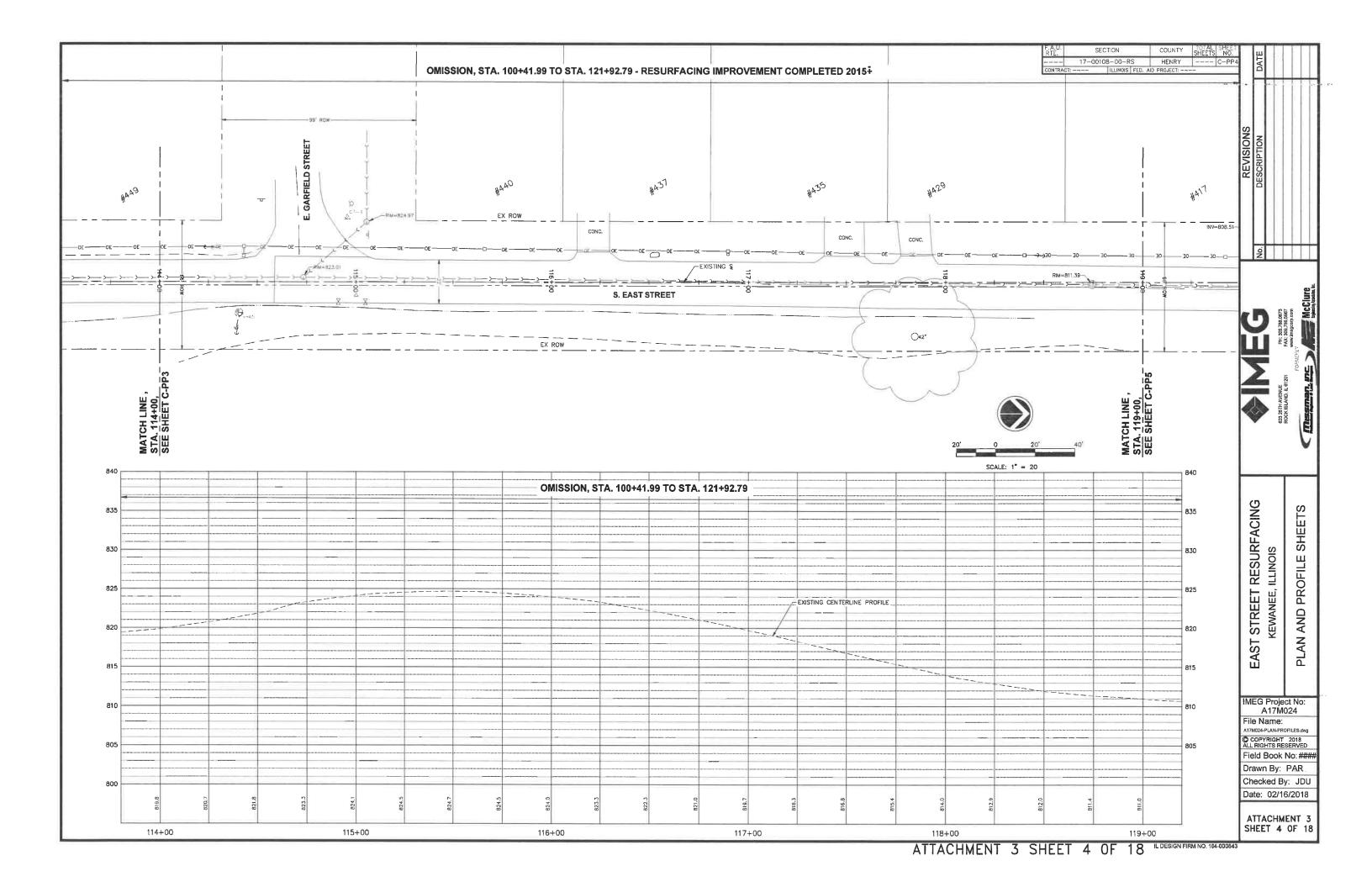
ATTACHMENT 3

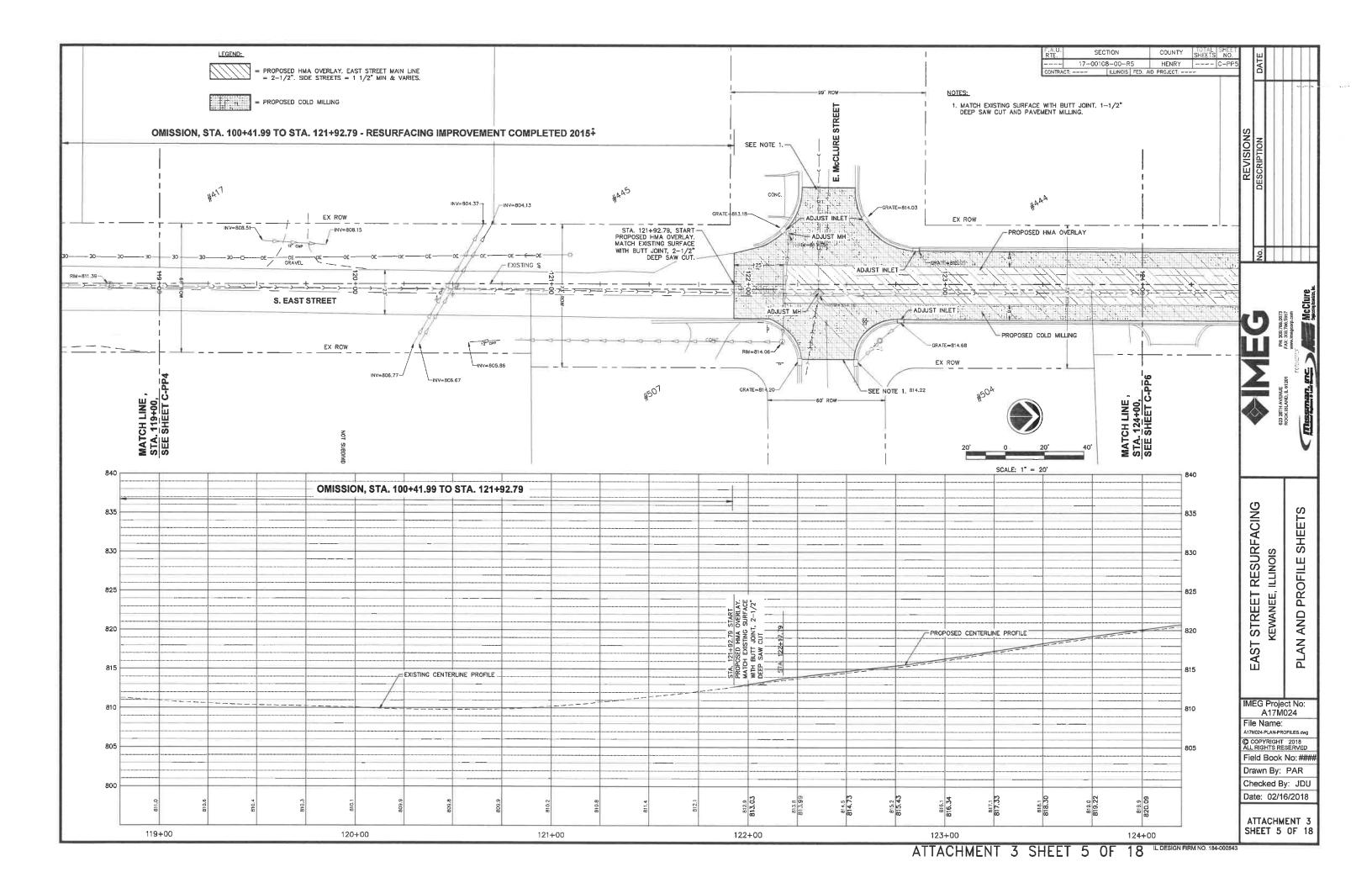
PLAN & PROFILE SHEETS (18 SHEETS)

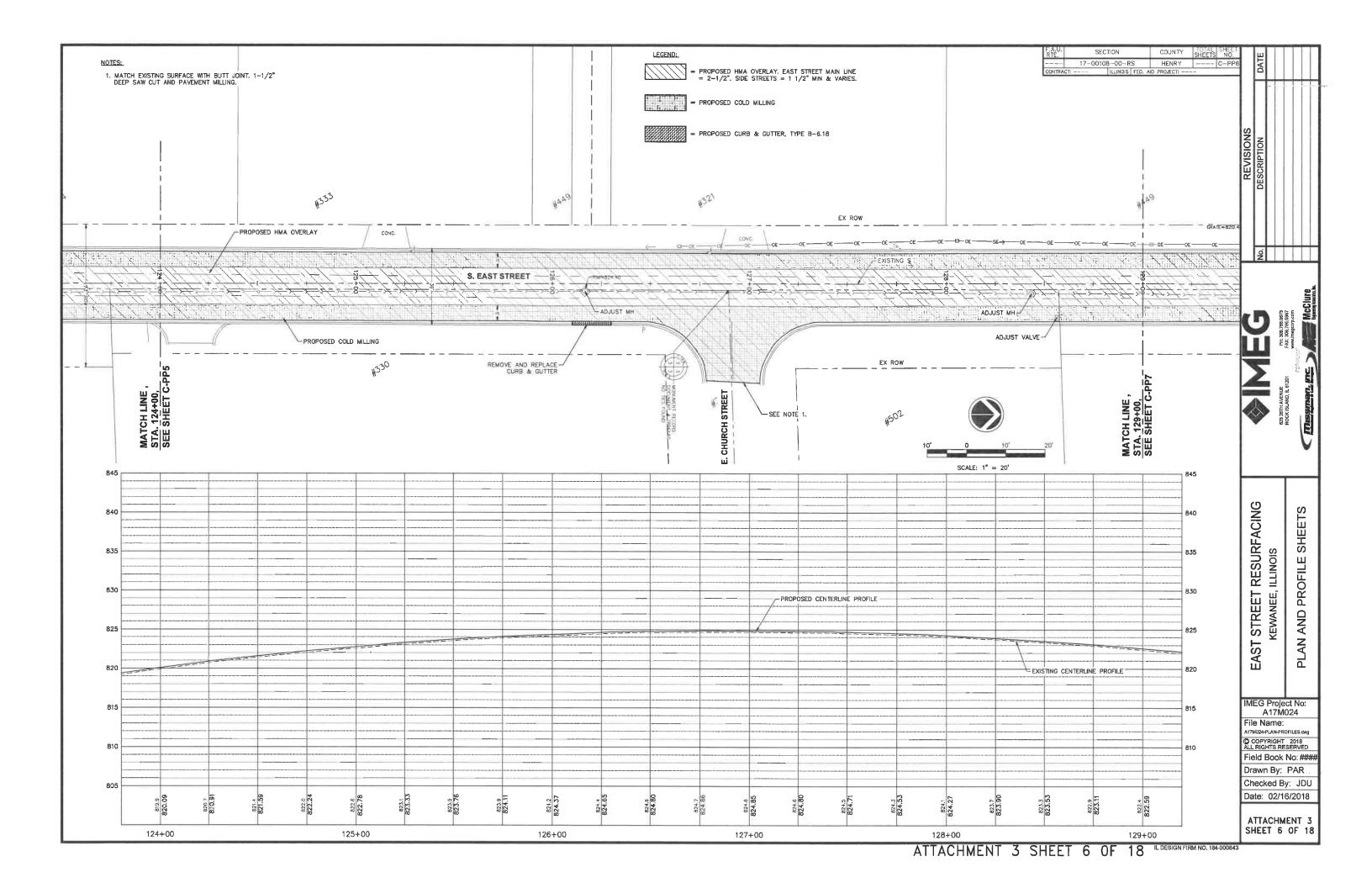


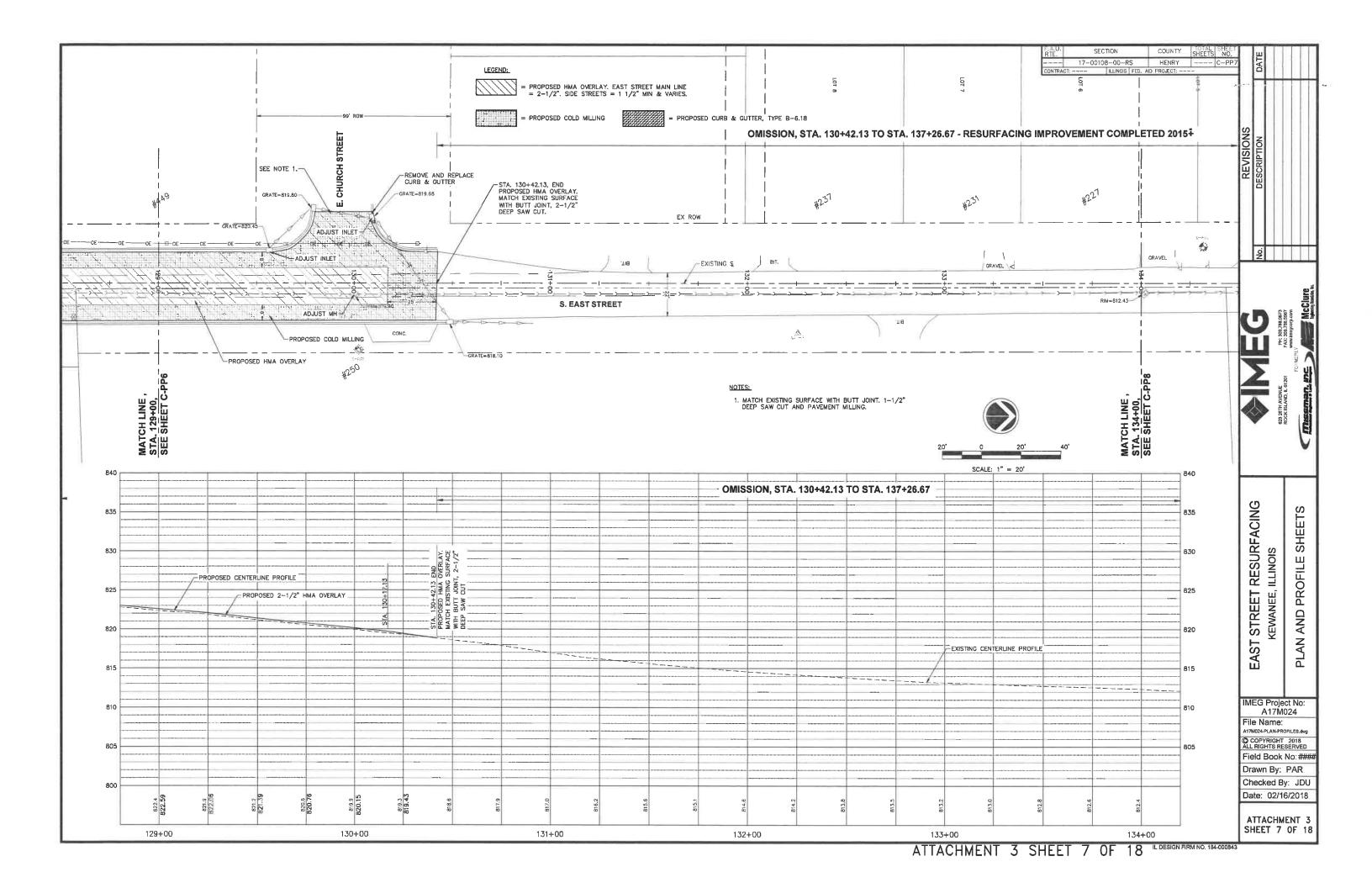


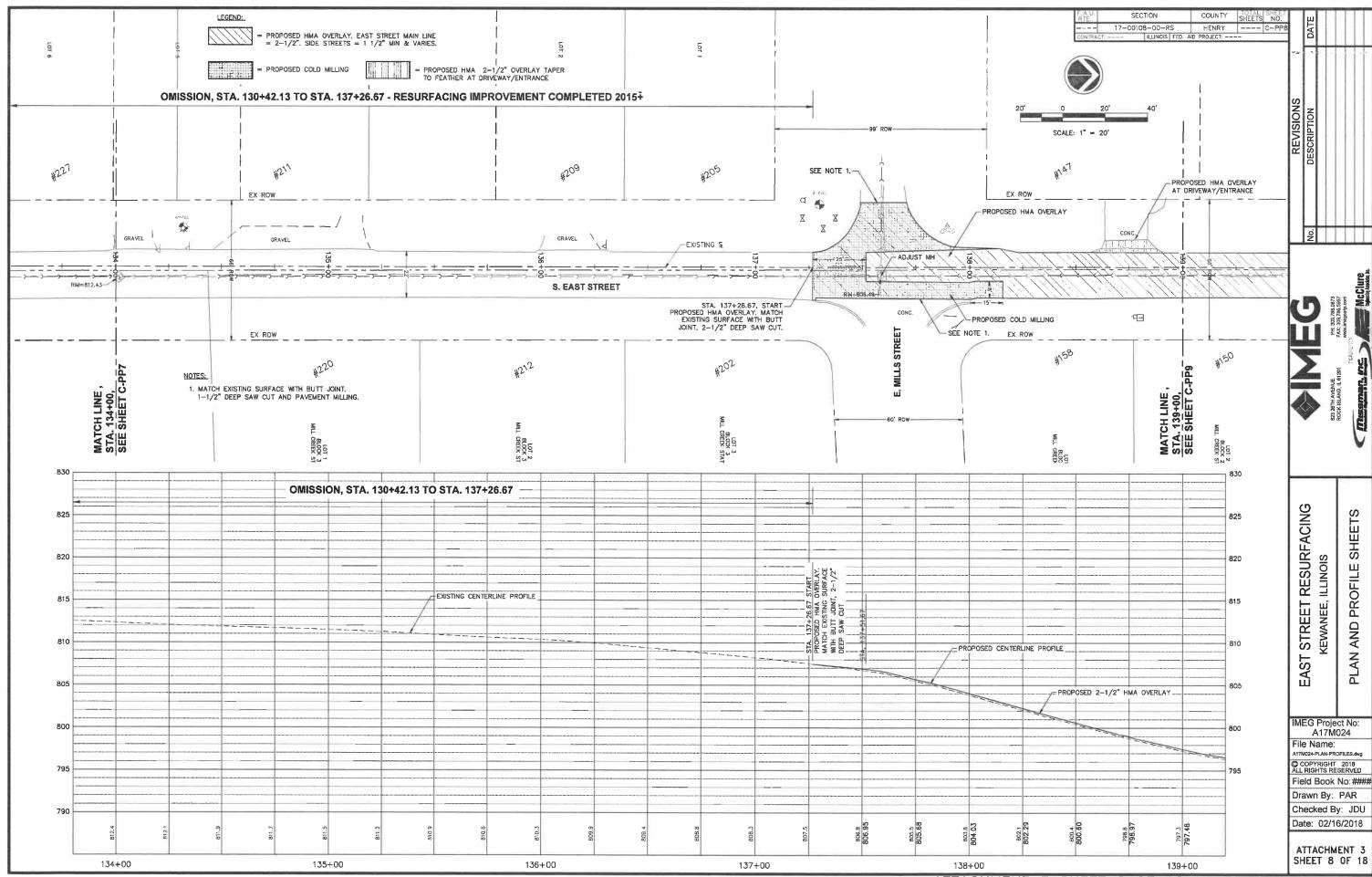


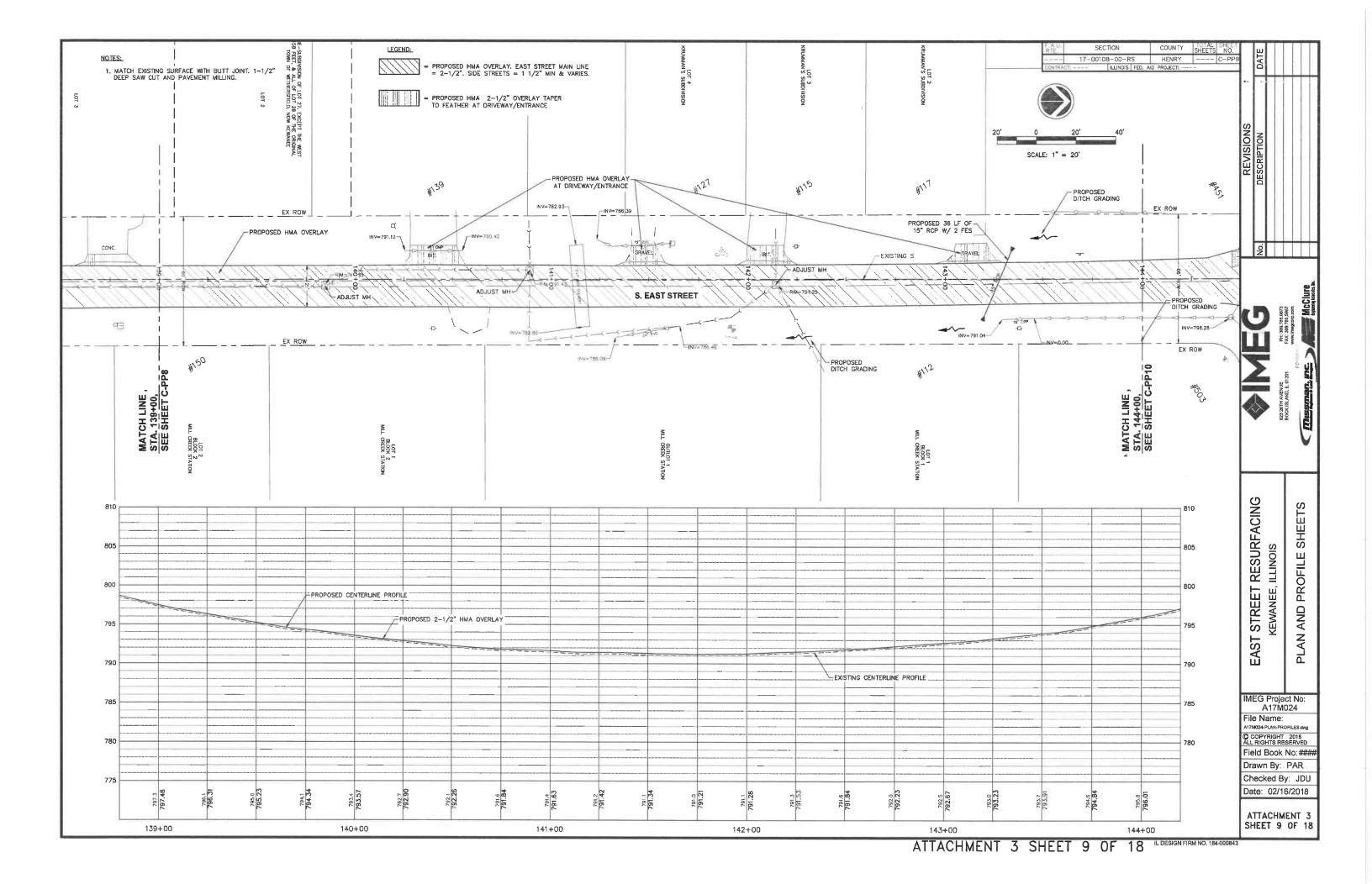


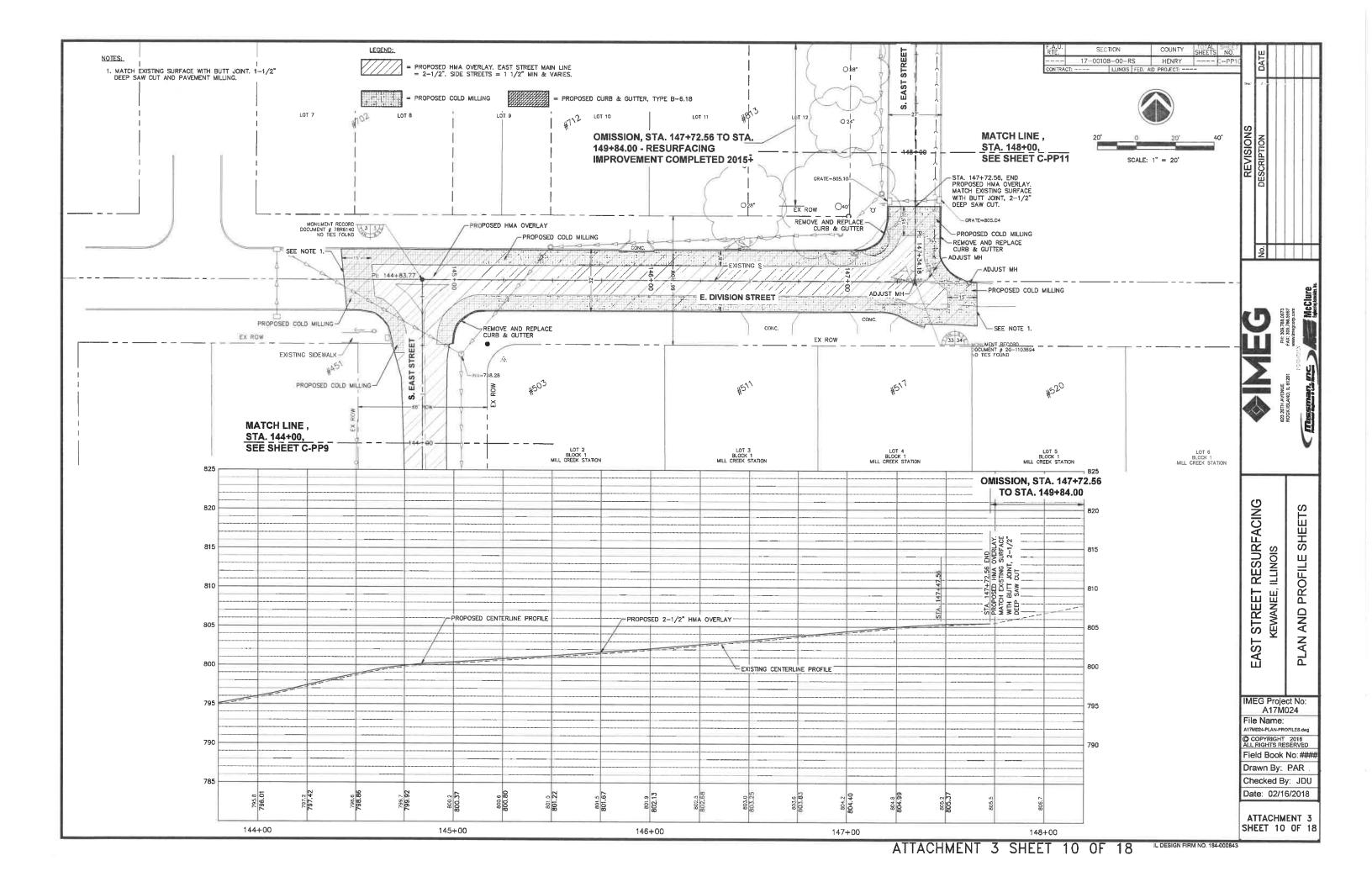


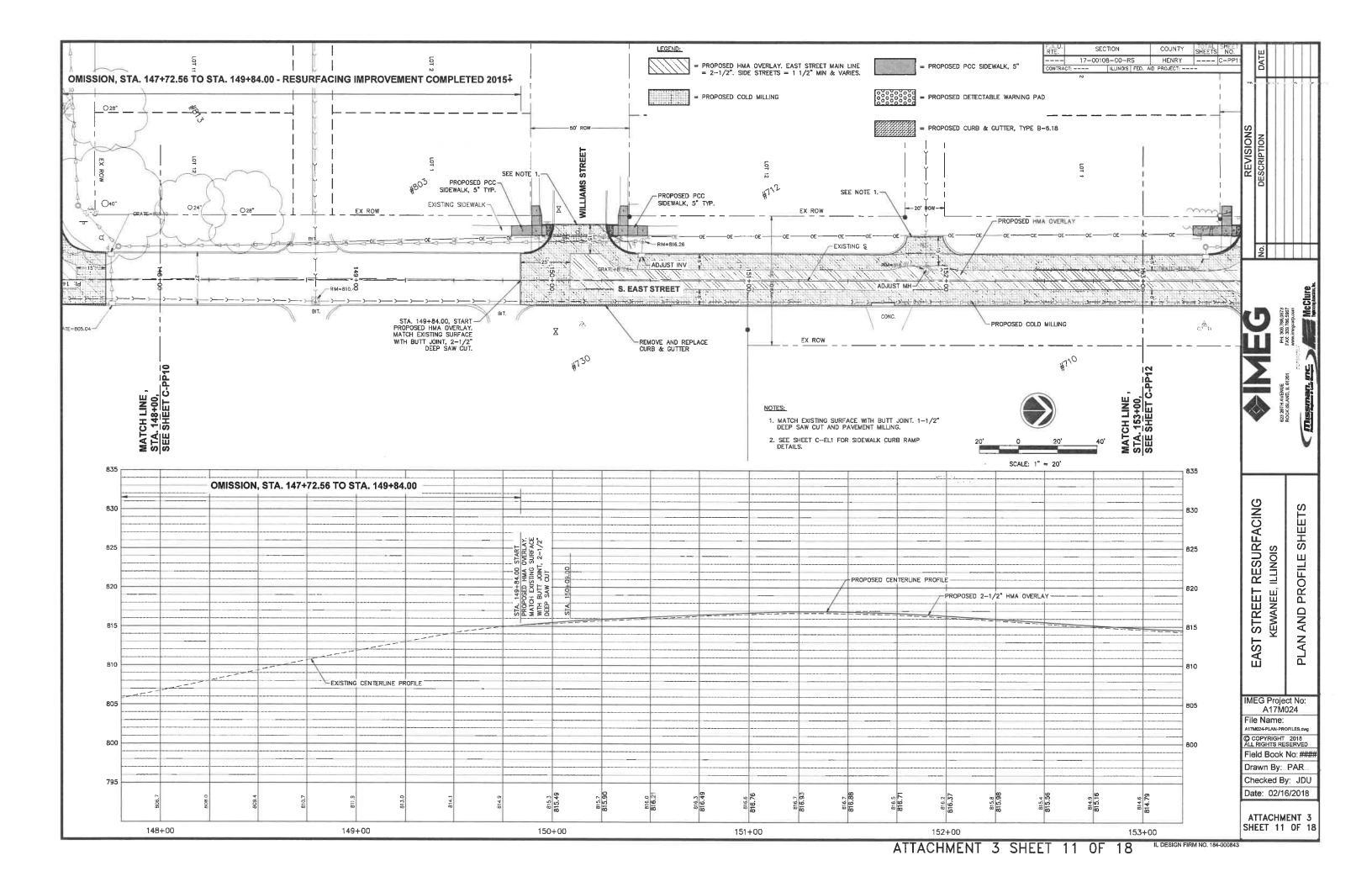


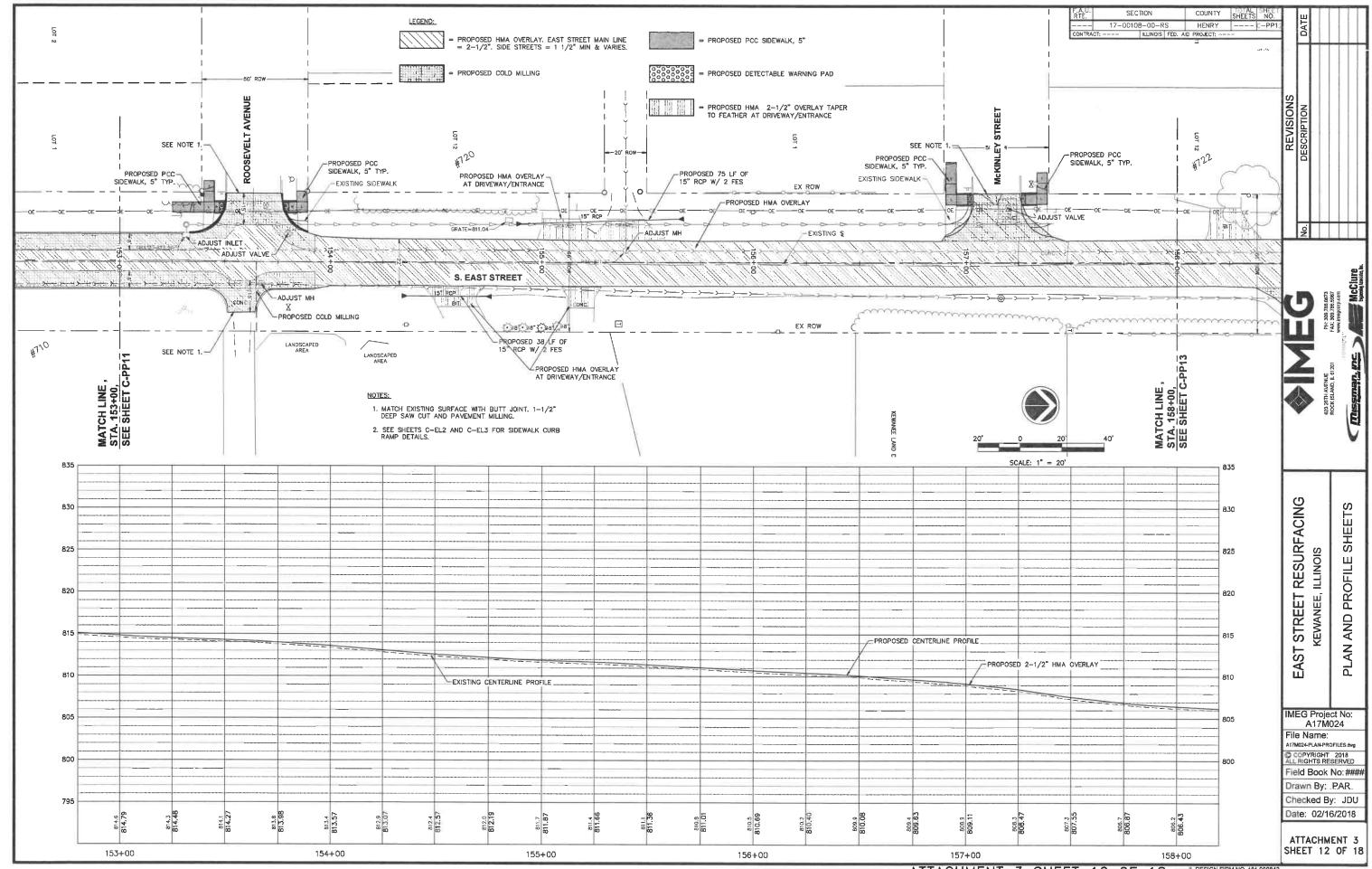


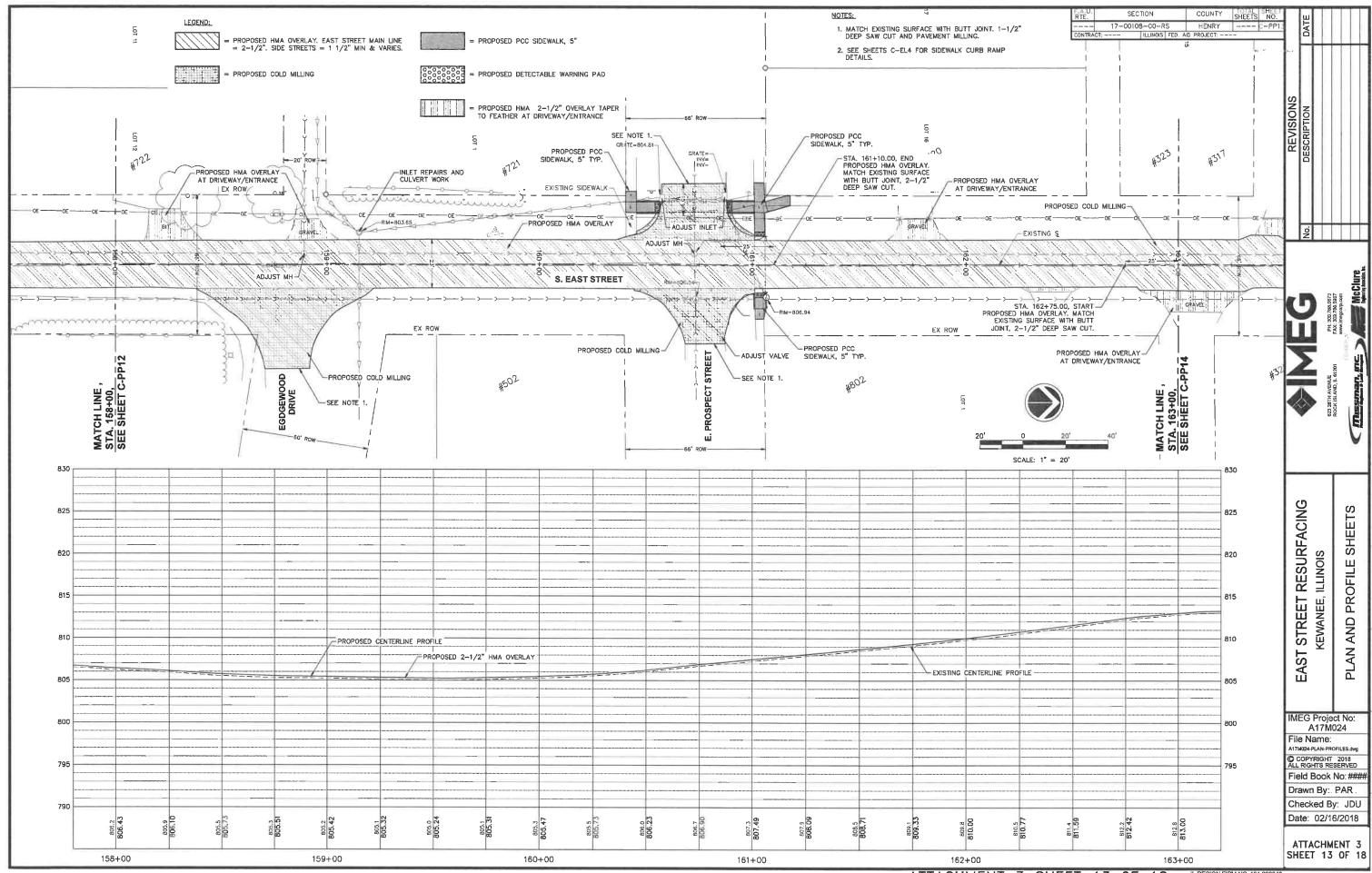


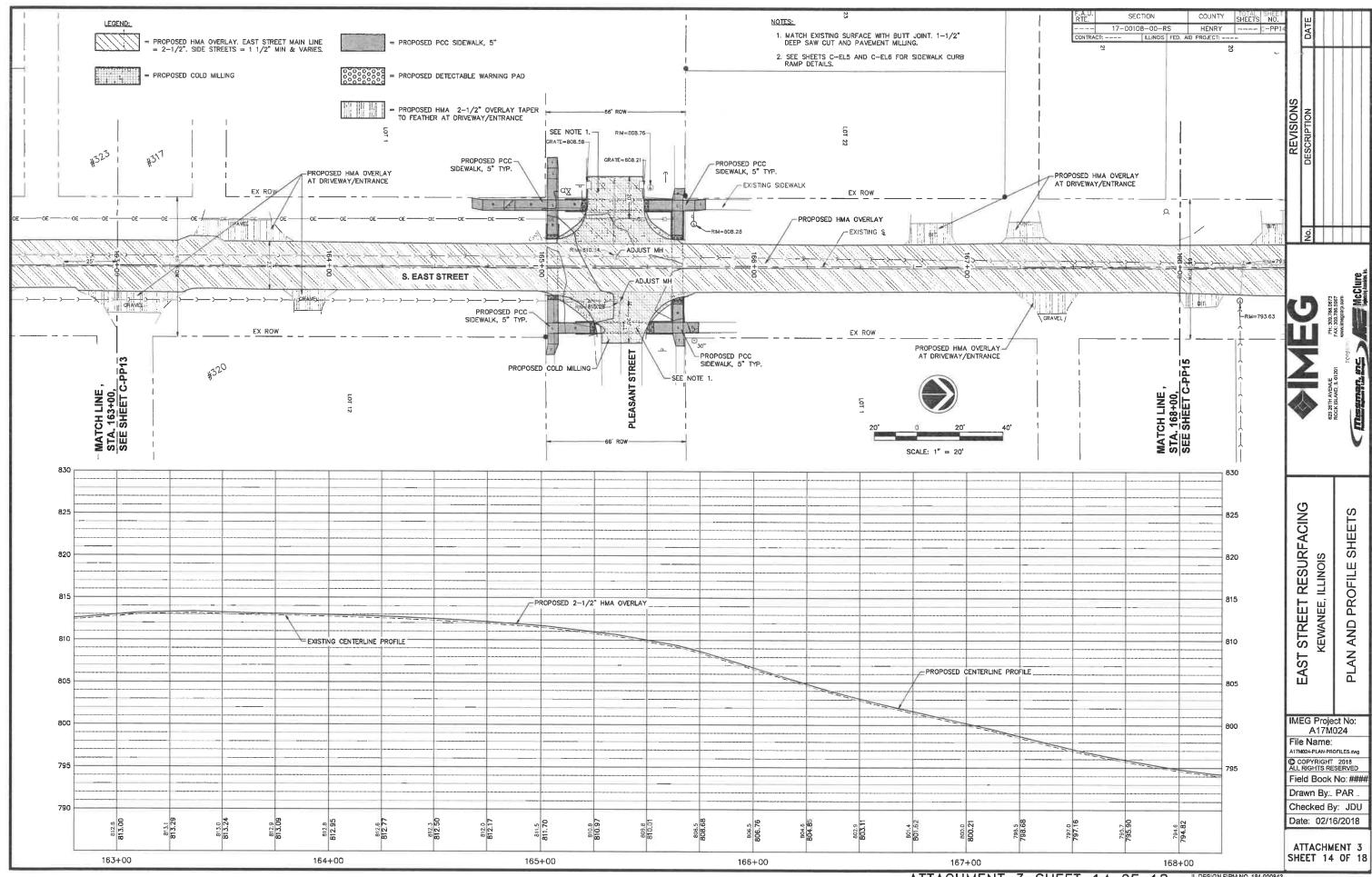


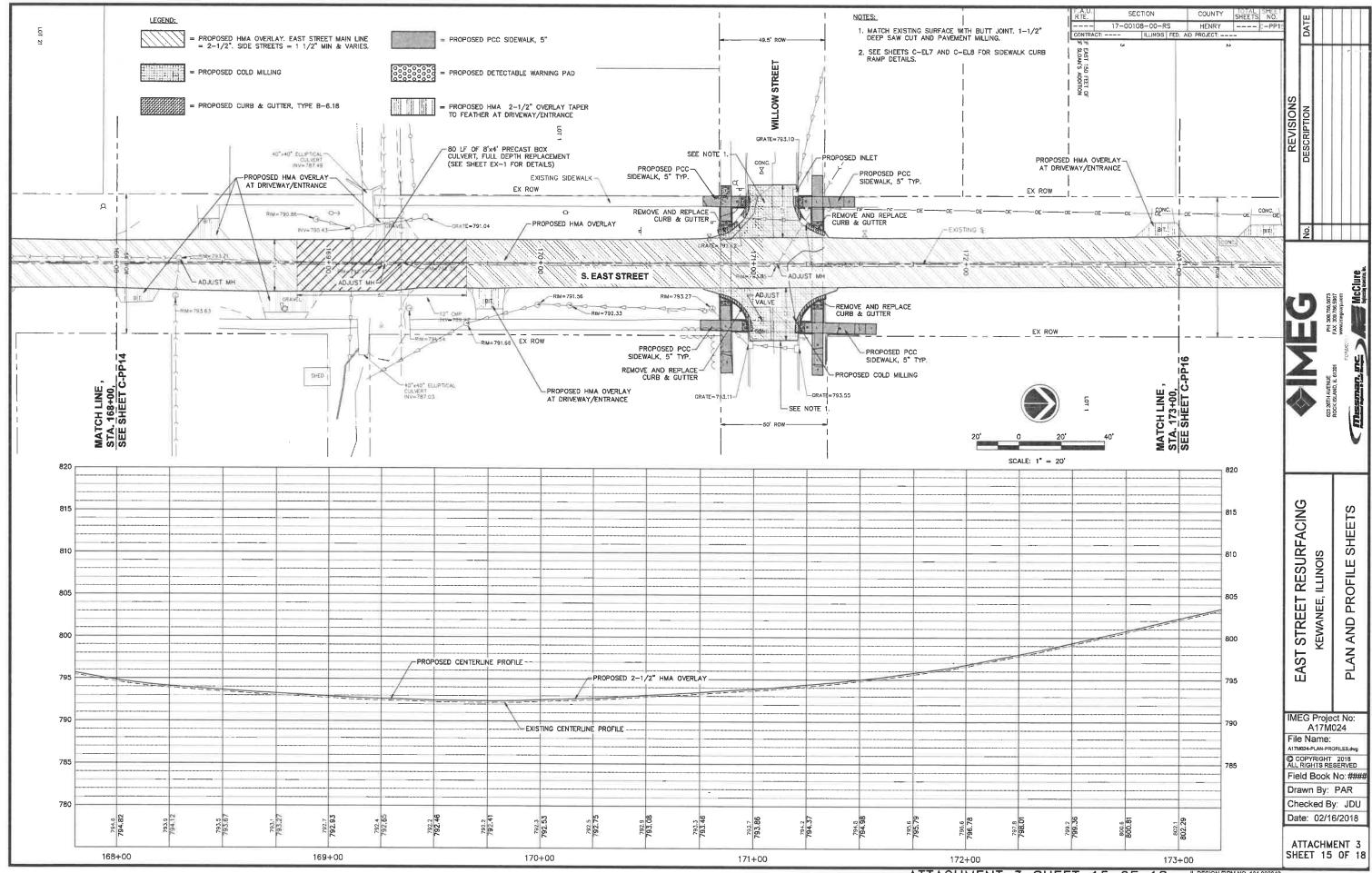


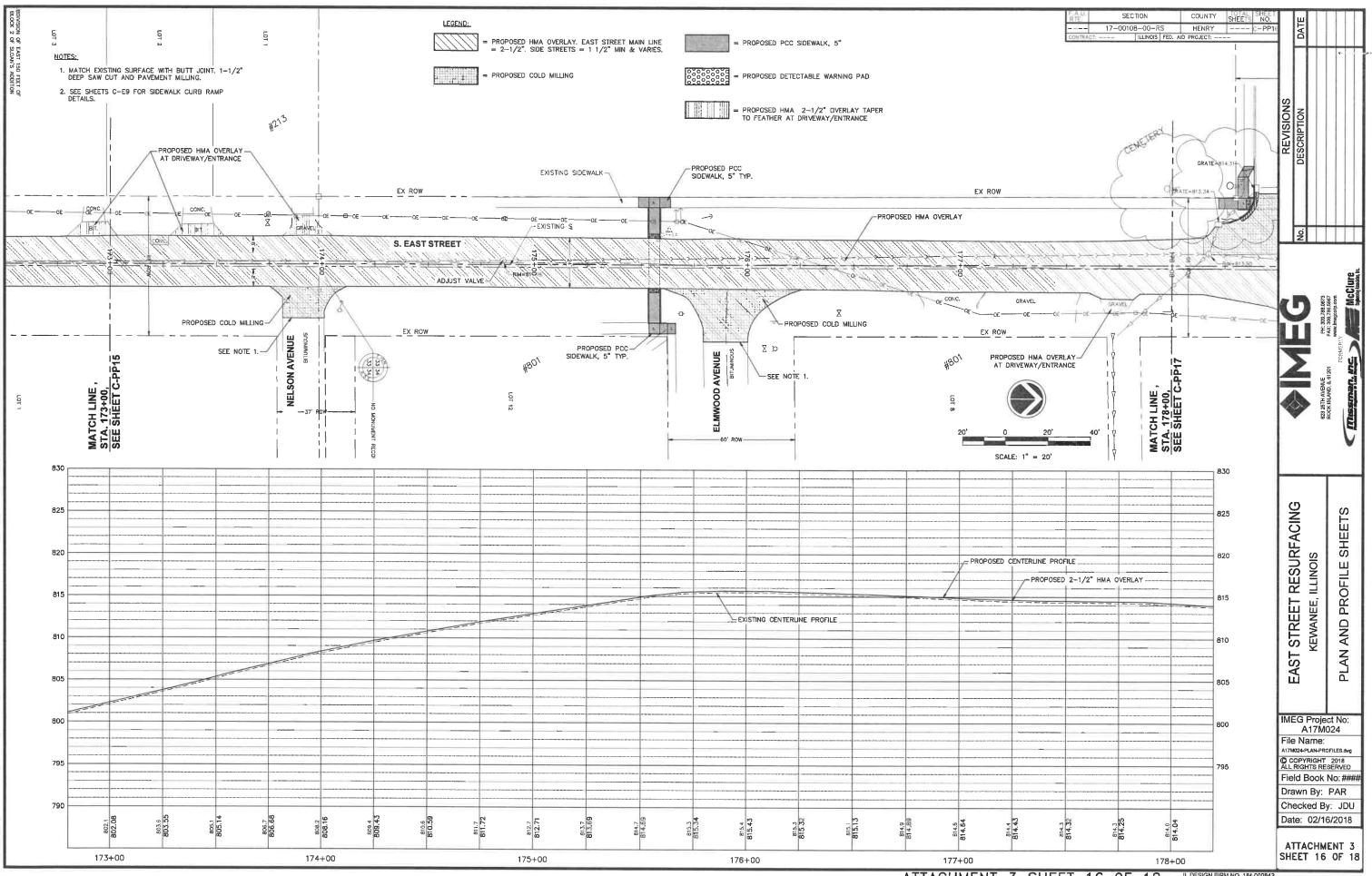


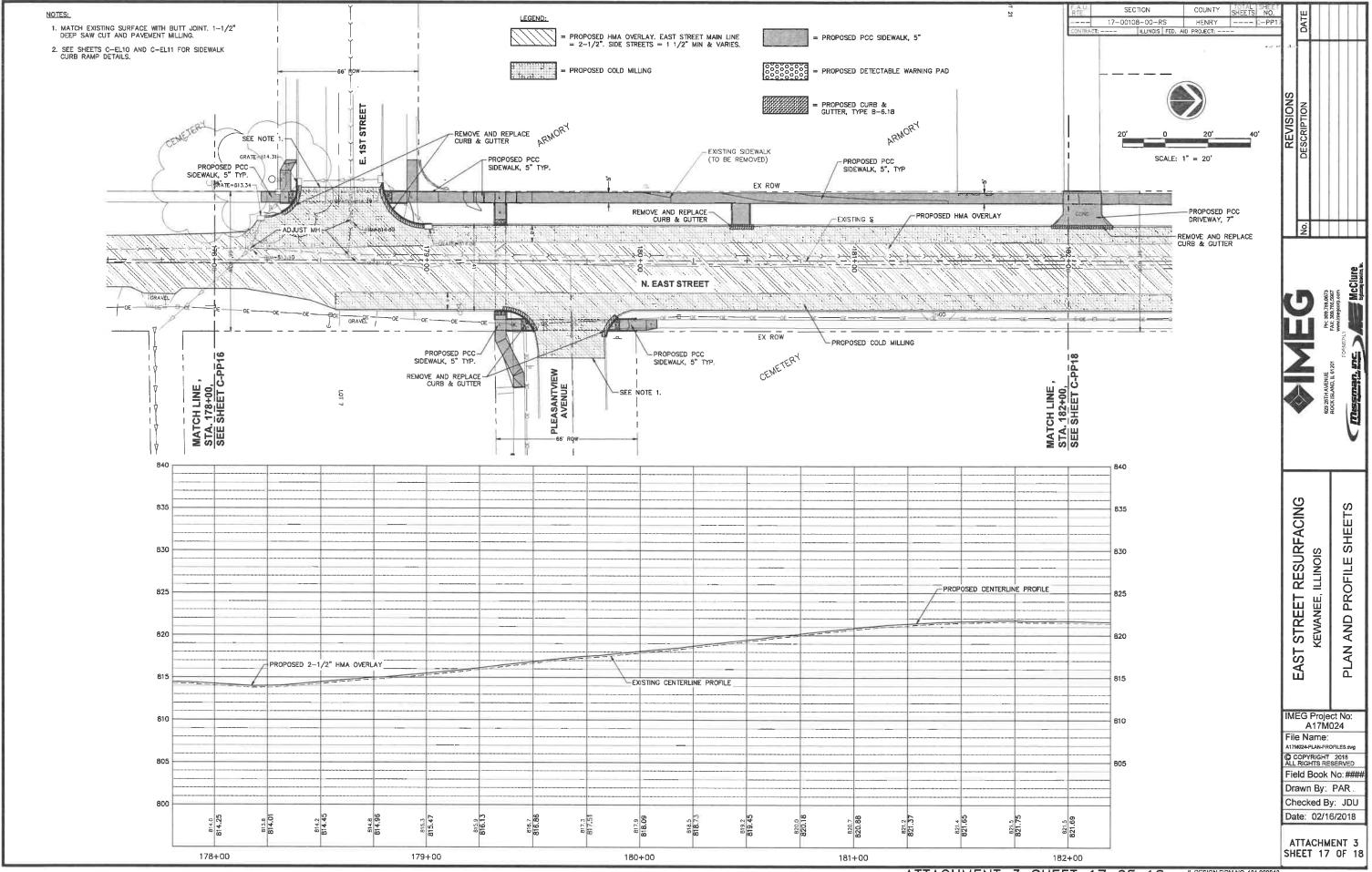


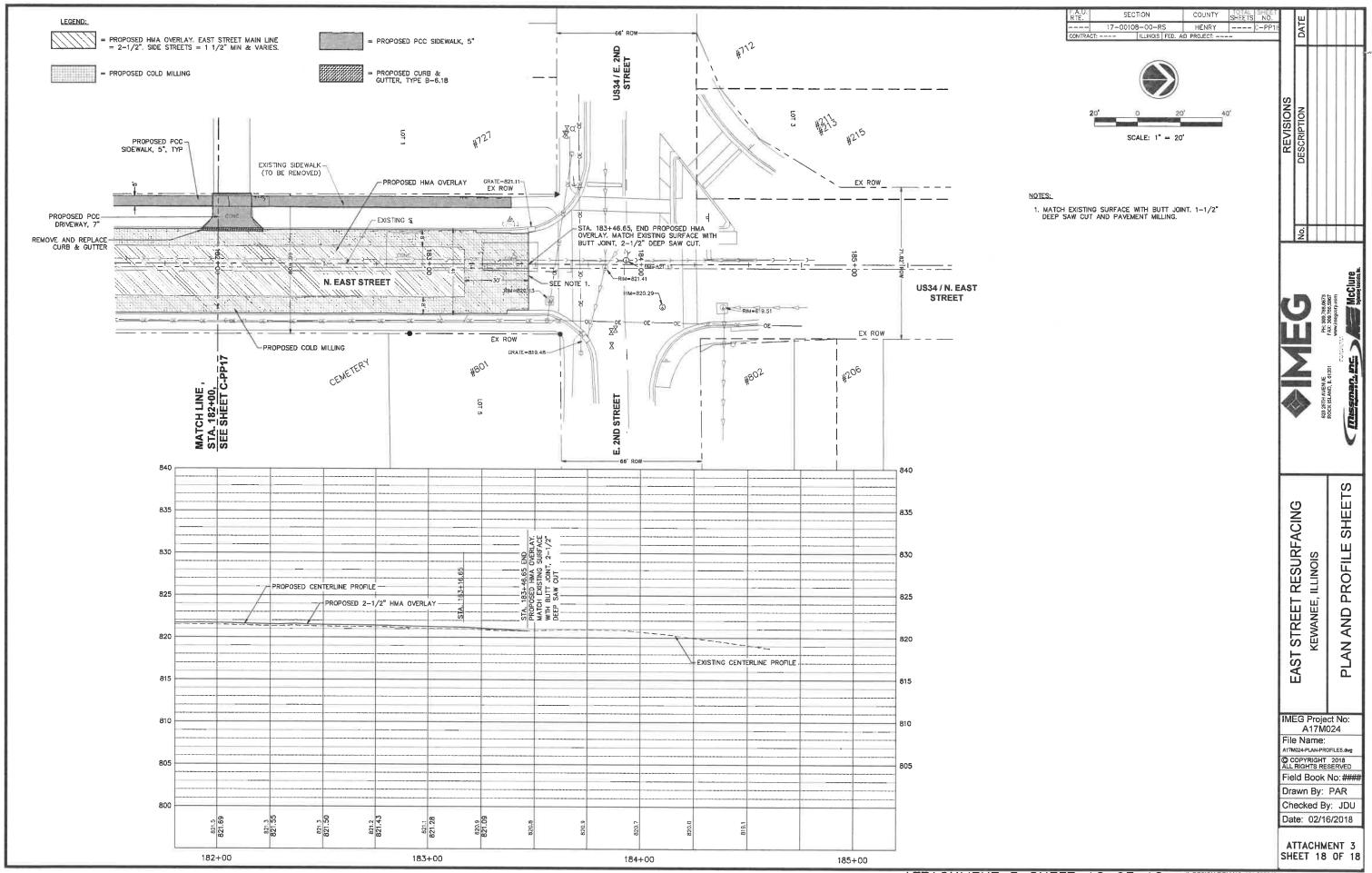








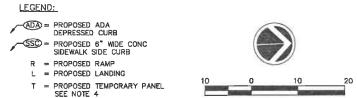




EAST STATE STREET KEWANEE, ILLINOIS PROJECT CKXA (949)

ATTACHMENT 4

ADA DETAILS (12 SHEETS)



| SIDEWALK ELEVATION POINT LOCATION & NUMBER: ______, LOCATION 01

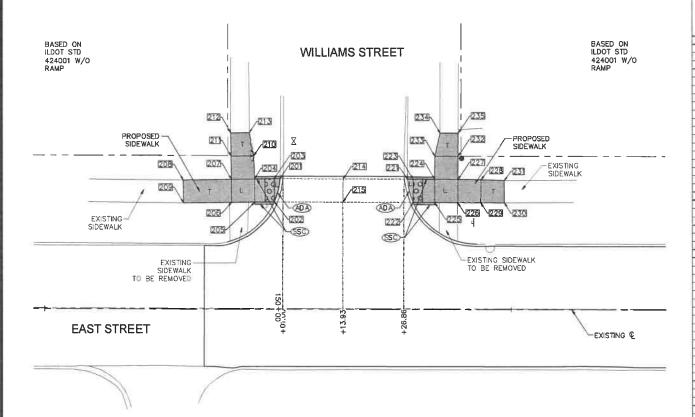
+ 682.73 = PAVEMENT ELEVATION POINT & ELEVATION

---- = GRADE REFERENCE LINE

1.00% = SLOPE

GENERAL NOTES:

- ALL SPOT GRADES ARE TOP / EDGE OF PAVEMENT, SIDEWALK BREAKS, TOP / EDGE OF SIDEWALK, AND TOP OF DRIVEWAYS UNLESS NOTED OTHERWISE.
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- 3. INCLUDE ALL COST FOR 6" WIDE CONCRETE SIDEWALK SIDE CURBS IN THE SIDEWALK UNIT PRICE BID AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
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- 5. LANDING (UPPER & LOWER) AND TURNING AREAS ARE DESIGNATED WITH A "L".



PAVEMENT & SIDEWALK ELEVATIONS
STA. 150+14 LEFT, WILLIAMS STREET INTERSECTION

				1	EAST S	TREET SIDEWALK COMPLIAN at WILLIAMS STREET	CE TAB	LE			
Point	Station	Offset FEET	Elevation FEET	Point t	o Point	Sidewalk Designation	Distance FEET	Δ Elevation FEET	Slope	Legally Acceptable Range	Remark
							FT	FT	%	Pos. or Neg.	
	ILLIAMS STEET							0.00	4 750	0.000.4. 3.000	
201	150+00.33		815.41	201	202	Crosswalk Cross Slope - Yield Condition	5.18	-0.08	-1.5%	0.0% to 2.0%	
202	149+99.13	23.14	815.33	202	203	Landing/Turning Space	5.00	0.09	1,8%	0.1% to 2.0%	
203	149+99.07	-28.14	815.42	203	204	Sidewalk Running Slope	4.25 5.00	-0.02	-0.4%	0.5% to 5.0% 0.1% to 2.0%	
204	149+94.82	-28.08	815.45	204	205	Landing/Turning Space	5.00	0.02	0.4%	0.1% to 2.0%	
205	149+94.88	-23.08 -23.02	815.43	205	206	Landing/Turning Space	5.00	0.02	1.8%	0.1% to 2.0%	
206		-23.02	815.45	206	207 208	Landing/Turning Space Sidewalk Running Slope	10.37	-0.06	0.6%	0.5% to 5.0%	
207	149+89.82		815.54 815.48	208	209	Match Existing Cross Slope	4.94	-0.27	5.5%	Match Existing	Extr Pvt Elev
208	149+79.45 149+79.54	-27.83 -22.89	815.21	209		Sidewalk Running Slope	10.37	0.24	2.3%	0.5% to 5.0%	LAURITALLIEV
210	149+94.76	-33.08	815.60	210	206	Sidewalk Cross Slope	5.00	0.07	1.4%	0.5% to 2.0%	
211	149+89.76	33.02	815.67	211	212	Sidewalk Running Slope	5.00	0.18	3.6%	0.5% to 5.0%	
212	149+89.70	38.02	815.85	212	213	Match Existing Cross Slope	3.97	-0.08	2.0%	Match Existing	Extg Pvt Elev
213	149+93.67	38.07	815.77	213	210	Sidewalk Running Slope	5.10	-0.17	-3.3%	0.5% to 5.0%	- BOIN 1 T L BIGG
213	143123.07	-30.07	613.77	201	203	Landing/Tutning Space	1.27	0.01	0.8%	0.1% to 2.0%	
				202	203 205	Sidewalk Running Slope	4.25	0.10	2.4%	0.5% to 5.0%	
				204	207	Landing/Turning Space	5.00	0.09	1.8%	0.1% to 2.0%	
				204	210	Sidewalk Running Slope	5.00	0.15	3.0%	0.5% to 5.0%	
				207	211	Sidewalk Running Slope	5.00	0.13	2.6%	0.5% to 5.0%	
						and transferring states			2000		
WI	LIAMS STREE	T LT, CROS	SWALK;								
				201	214	Sidewalk Running Slope	13.59	0.40	2.9%	0.5% to 5.0%	
214	150+13.93	-28.13	815.81	214	221 215	Sidewalk Bunning Sloce	13.66	0.27	2.0%	0.5% to 5.0%	
				202	215	Sidewalk Running Slope	14.80	0.41	2.8%	0.5% to 5.0%	
215	150+13.93	-23.12	815.74	215	222 215	Sidewalk Running Slope	14.84	0.25	1.7%	0.5% to 5.0%	
		_	-	214	215	Crosswalk Cross Slone - Yield Condition	5.01	0.07	1.47h	U.U25 TO Z.U25	
WII	LIAMS STREE	TLT. NOR	TH SIDE:								
221	150+27.59	-28.10	815.08	221	222	Crosswalk Cross Slope - Yield Condition	5.17	-0.09	-1.7%	0.0% to 2.0%	
222	150+28.80	-23.09	815.99	222	223	Landing/Turning Space	5.00	0.07	1.4%	0.1% to 2.0%	
223	150+28.82	28.09	816.06	222 223	223 224 225	Sidewalk Running Slope	4.62	0.17	3.7%	0.5% to 5.0%	
224	150+33.44	-28.08	815.23	224	225	Landing/Turning Space	5.00	-0.06	-1.2%	0.1% to 2.0%	
225	150+33.42	-23.08	816.17	225	226	Landing/Turning Space	5.00	0.06	1.2%	0.1% to 2.0%	
226	150+38,42	-23.06	816.23	226	227	Landing/Turning Space	5.00	0.06	1.2%	0.1% to 2.0%	
227	150+38.44	-28.06	816.29	227	228	Sidewalk Running Slope	5.00	0.24	4.8%	0.5% to 5.0%	
228	150+43.44	-28.04	816.53	228	229	Sidewalk Cross Slope	5.00	-0.09	-1.8%	0.5% to 2.0%	
229	150+43.42	-23.04	816.44	229	230	Sidewalk Running Slope	5.06	0.03	0.6%	0.5% to 5.0%	
230	150+48.48	-23.01	816.47	230	231	Match Existing Cross Slope	4.83	0.30	6.2%	Match Existing	Extr Pyt Elev
231	150+48.44	-27.85	816.77	231	228	Sidewalk Running Slode	5.00	-0.24	-4.8%	0.5% to 5.0%	
232	150+38.45	-33.06	816.38	232	233	Sidewalk Cross Slope	5,00	-0.08	-1.6%	0.5% to 2.0%	
233	150+33.45	-33.08	815.30	233	234	Sidewalk Running Slope	5.09	0.09	1.8%	0.5% to 5.0%	F O . FI
234	150+34.55	-38.05	816.39	234	235	Match Existing Cross Slope	3.92	0.13	3,2%	Match Existing	Exte Pvt Elev
235	150+38.47	-38.06	816.52	235	232	Sidewalk Running Slope	5.00	-0.13 -0.02	-2.7% -1.6%	0.5% to 5.0% 0.1% to 2.0%	
	-	_		221	223	Landing/Turning Space	1.23	0.18	3.9%	0.1% to 2.0%	
				222	225	Sidewalk Running Slope Landing/Turning Space	5.00	0.06	1.2%	0.1% to 2.0%	
				227	232	Sidewalk Running Slope	5.00	0.09	1.8%	0.5% to 5.0%	
				224	233	Sidewalk Running Slope	5.00	0.03	1.4%	0.5% to 5.0%	
				226	229	Sidewalk Running Slope	5.02	0.07	4.2%	0.5% to 5.0%	
						AND STREET CONTROL OF THE PARTY	1000	Atatal			



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EAST STREET RESURFACING
KEWANEE, ILLINOIS
EMENT & SIDEWALK ELEVATIONS

IMEG Project No:
A17M024
File Name:
A17M024-ELEVATIONS.dwg

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Drawn By: PAR

Checked By: JDU Date: 02/16/2018

ATTACHMENT 4 SHEET 1 OF 12



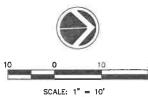
T = PROPOSED TEMPORARY PANEL SEE NOTE 4

| SIDEWALK ELEVATION POINT LOCATION & NUMBER: _____, LOCATION 01

+ 682.73 = PAVEMENT ELEVATION POINT & ELEVATION

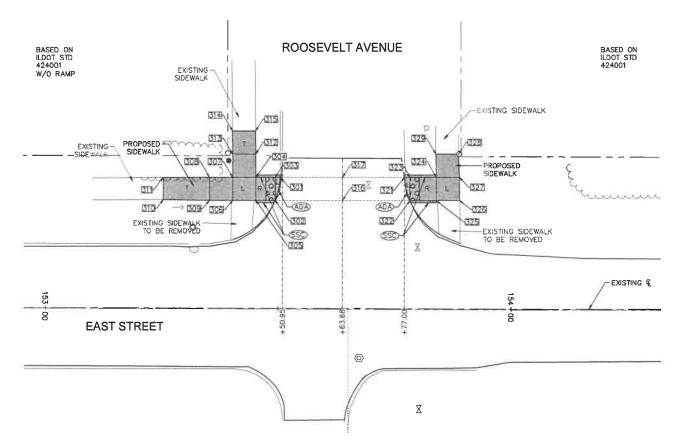
----- = GRADE REFERENCE LINE

1.00% = SLOPE



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PAVEMENT & SIDEWALK ELEVATIONS STA. 153+63 LEFT, ROOSEVELT AVENUE INTERSECTION

Point	Station	Offset FEET	Elevation FEET	Point	to Paint	Sidewalk Designation	Distance FEET	Δ Elevation FEET	Slope	Legally Acceptable Range	Remark.
							FT	FT	%	Pos. or Neg.	+
ROO	SEVELT AVEN	UELT, SOL	ITH SIDE:				-				
301	153+50:51	-28.34	814.41	301.	302	Crosswalk Cross Slope - Yield Condition	5.15	-0.09	1.7%	0.0% to 2.0%	
302	153+49.42	-23,33	814.32	302	303	Landing/Turning Space	5.00	0.09	1.8%	0.1% to 2.0% 0.5% to 8.3%	
303	153+49.40	-28.33	814.41	303	304	Ramp Running Slope	4.15	0.24	5.8%	0.5% to 8.3%	
304	153+45.25	-28.32	814.65	304	305	Landing/Turning Space	5.00	-0.08	-1.6%	0.1% to 2.0%	
305	153+45.27	-23.32	814.57	305	306	Landing/Turning Space	5.00	0.10	2,0%	0.1% to 2.0%	
306	153+40.27	-23,30	814.67	306	307	Landing/Turning Space	5.00	0.06	1.2%	0.1% to 2.0%	1
307	153+40.25	28.20	814.73	207	308	Sidewalk Running Slope	5.00	0.24	4.8%	0.5% to 5.0%	1
308	153+35.25	28.30 28.28	814.97	307 308	309	Sidewalk Cross Slope	5.00	-0.06	-1.296	0.5% to 2.0%	
309	153+35.27	-23.28	814.91	309	310	Sidewalk Running Slope	10.00	0.49	4.9%	0.5% to 5.0%	
310	153+30.27	23,49	815.40	310	311	Match Existing Cross Slope	4.77	0.02	0.4%	Match Existing	Fxta Pvt F
311	153+30.20	28.26	815.42	311	311	Sidewalk Running Slope	10.00	-0.45	-4.596	0.5% to 5.0%	TAIRLACE
312	153+45.23	-33.32	814.89	312	308 313	Sidewalk Cross Slope	5.00	0.07	1.5%	0.5% to 2.0%	-
313	164+72.51	33.30	814.96	313	314	Sidewalk Gross Stope	5.00	0.25	4.996	0.5% to 5.0%	-
		25.27	815.21	313	315	Match Existing Cross Slope	5.00	-0.08	-1.5%	Match Existing	Exte Pvt E
314	164+72.48			314	312		5.00	-0.06	-4.996	0.5% to 5.0%	EXIMPALE
315	153+45.22	-38.32	815.14	315	312	Sidewalk Running Slope		0.23	0.0%	0.1% to 2.0%	-
			-	301	303	Landing/Turning Space Ramp Running Slove	111	0.25			+
_				302	305		4.15		6.0%	0.5% to 8.3%	
				304	307	Landing/Turning Space	5.00	0.08	1.6%	0.1% to 2.0%	-
				304	312	Sidewalk Running Slope Sidewalk Running Slope	5.00	0.24	4.8%	0.5% to 5.0%	
				306	309	Sidewalk Kunning Slope	5.00	0.24	4.8%	0.5% to 5.0%	-
				307	313	Sidewalk Running Slope	5.00	0.23	4.7%	0.5% to 5.0%	1
500	SEVELT AVEN	IET COC	CCINALV.				-				1
RUU	SEVEL I AVEIN	DE LI, CKC	JOOVVALK:	301	317	Cidescella Di camina Claras	13.17	-0.03	-0.2%	0.5% to 5.0%	1
317	153+63.68	-28.37	91430	317	321	Sidewalk Running Slope Sidewalk Running Slope	13.39	-0.03	1.396	0.5% to 5.0%	
311	153403.08	-28.37	814.38	31/	321	Sidewalk Running Slope	14.26	0.03	0.2%	0.5% to 5.0%	-
317	153.63.60	22.22	814.29	302 316	316 322	Sidewalk Running Slope	14.52	0.16		0.5% to 5.0%	
316	153+63.68	23.37	814.29	317	316		5.00	0.16	1.1%	0.0% to 2.0%	+
				31/	319	Crosswalk Cross Slope - Yield Condition	5.00	-0.09	-1.076	0.076102.078	1
ROO	SEVELT AVEN	IFIT NO	DTH SIDE				-			-	
321	153+77.06	-28,41	814.21	321	322	Crosswalk Cross Slope - Yield Condition	5.15	-0.08	1.6%	0.0% to 2.0%	
322	153+78.20	-23.41	814.13	322	323	Landing/Turning Space	5.00	0.10	2.0%	0.1% to 2.0%	+
323	153+78.49	-28.41	814.23	323	324	Ramp Running Slope	5.73	0.32	5.6%	0.5% to 8.3%	1
324	153+83.92	-28.43	814.55	324	325	Landing/Turning Space	5.00	-0.08	-1.6%	0.1% to 2.0%	
325	253+83.93	23.48	814.47	329	325	Mately Culeting Cooks Stand	5.00	0.08	1.6%	Match Existing	_
		23.44	814.47	325	327	Match Existing Cross Slope Landing/Turning Space	5.00	0.08	1.6%	0.1% to 2.0%	+
326	153+89.00 153+88.92			320	327	Sidewalk Running Slope	5.00	0.08	1.8%	0.5% to 5.0%	_
327		-28,44	814.63	327	328			-0.12			Francisco Contract
328	153+88.71	-33.44	814.72	328	329	Match Existing Cross Slope	4.91		2.4%	Match Existing	Extg Pvt
329	153+83.80	-33.43	814.60	329	324	Sidewalk Running Slope	5.00	-0.05	-1.0%	0.5% to 5.0%	
				321	323	Landing/Turning Space	1.12 5.73	0.02	1.8%	0.1% to 2.0%	+
			_	322	325	Ramp Running Slope	5./3	0.34	5.9%	0.5% to 8.3%	-
		-	1	374	327	Landing/Turning Space	5.00	0.08	1.6%	0.1% to 2.0%	



EVATIONS ᇳ & SIDEWALK **PAVEMENT**

STREET RESURFACING

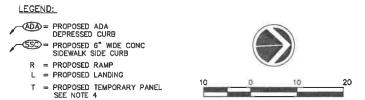
EAST

IMEG Project No: A17M024 File Name:

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Drawn By: PAR Checked By: JDU Date: 02/16/2018

ATTACHMENT 4 SHEET 2 OF 12



| OSOI = SIDEWALK ELEVATION POINT LOCATION & NUMBER: _______ LOCATION 01

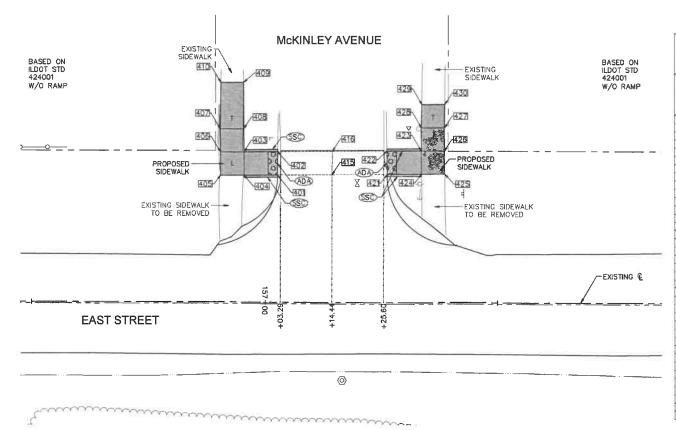
+ 682.73 = PAVEMENT ELEVATION POINT & ELEVATION

---- = GRADE REFERENCE LINE

1.00% = SLOPE

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	2 TA 10 TO 1
	PAVEMENT & SIDEWALK ELEVATIONS
STA.	157+14 LEFT. MCKINLEY AVENUE INTERSECTION

Point	Station	Offset FEET	Elevation FEET	Point 1	to Point	Sidewalk Designation	Distance FEET	A Elevation FEET	Slope	Legally Acceptable Range	Remark
	V.						FT	FT	- 1	Pos. or Neg.	
	KINLEY AVENU										·
401	157+02.61	27.45	808.92	401	402	Crosswalk Cross Slope - Yield Condition	5.00	0.02	0.4%	0.0% to 2.0%	
402	157+02.67	32.45	808.94	402	403	Sidewalk Running Slope	7.22	0.35	4.8%	0.5% to 5.0%	
403	156+95.45	32.39	809,29	403	404	Landing/Turning Space	5.00	-0.04	-0.8%	0.1% to 2.0%	
404	156+96.48	-27.39	809.25	404	405	Landing/Turning Space	5.00	0.08	1.6%	0.1% to 2.0%	
405	156+90.48	-27.35	809.33	405	406	Landing/Turning Space	5.00	0.06	1.2%	0.1% to 2.0%	
406	156+90.45	-32.55	809.39	406	407	Sidewalk Running Slope	5.00	0.22	4.4%	0.5% to 5.0%	
407	15++90.41	-37.35	809.61	407	408	Sidewalk Cross Slope	5.00	-0.08	-1.6%	0.5% to 2.0%	
408	156+95.41	37.39	809.53	408	409	Sidewalk Running Slope	10.00	0.48	4.8%	0.5%to5.0%	
409	156+95.34	-47.39	810.01	409	410	Match Existing Cross Slope	4.83	0.03	0.6%	Match Existing	Extg Pyt Elev
410	156+90.50	47.35	810.04	410	407	Sidewalk Running Slope	10.00	0.43	-4.3%	0.5% to 5.0%	
3.10	139730:30		040.03	401	404	Sidewalk Running Slope	7.13	0.33	4.6%	0.5% tp 5.0%	
				403	406	Landing/Turning Space	5.00	0.10	2.0%	0.1% to 2.0%	
				403	408	Sidewalk Running Slope	5.00	0.24	4.8%	0.5% to 5.0%	
					90/0	THE SCHOOL STREET	15305	10,64	34.11.01	- Markettan	
Mc	KINLEY AVENU	ELT. CROS	SSWALK:						- 5450W	V	
				401	415	Sidewalk Running Slope	11.83	0.09	0.8%	0.5% to 5.0%	
415	157+14.44	27.54	809.01	415	421	Sidewalk Running Slope	11.85	-0.45	-3.8%	0.5% to 5.0%	
				402	416	Sidewalk Running Slope	11.78	0.16	1.4%	0.5% to 5.0%	
416	157+14.44	-32.54	809.10	416	422	Sidewalk Running Slope	11.78	-0.48	-4.1%	0.5% to 5.0%	
1.20	457 (41.41	32.31	002.20	415	416	Crosswalk Cross Slone - Vield Condition	5.00	0.09	1.8%	0.0% to 2.0%	
	KINLEY AVENU										
421	157+26.30	-32.64	808.56	421 422	422	Crosswalk Cross Slope - Yield Condition	5.00 7.42	0.06	1.2%	0.0% to 2.0%	
422	157+26.22	27.64	808.62		423	Sidewalk Running Slope		0.22	3.0%	0.5% to 5.0%	
423	157+33.64	-32.69	808.84	423	474	Landing/Turning Space	5.00	-0.08	1.5%	0.1% to 2.0%	
424	157+33.73	27.69	808.76	424	425	Landing/Turning Space	5.00	0.08	1.6%	0.1% to 2.0%	
	157+38.67	27.72	808.84	425	426	Landing/Turning Space	5.00	0.08	1.6%	0.1% to 2.0%	
425	157+38.64	-32.72	808.92	426	427	Sidewalk Running Slope	5.00	0.24	4.8%	0.5% to 5.0%	
425 426	13/+36.04	-37.72	809.16	427	428	Sidewalk Cross Slope	5.00	-0.08	-1.5%	0.5% to 2.0%	
	157+38.66	-31.12			429	Sidewalk Running Slope	5.00	0.25	4.9%	0.5% to 5.0%	
426 427	157+38.66		809.08	428							
426 427 428	157+38.66 157+33.61	-37.69		428 429	430	Match Existing Cross Slone	5.00	0.07	1.4%	Match Existing	Exta Pvt Elev
426 427 428 429	157+38.66 157+33.61 157+33.67	-37.69 -42.69	809.33	429	430	Match Existing Cross Slope Sidewalk Running Slope				Match Existing	Exta Pvt Elev
426 427 428	157+38.66 157+33.61	-37.69		429 430	430 427	Sidewalk Running Siope	5.00	0.24	4.8%	0.5% to 5.0%	Extg Pvt Elev
426 427 428 429	157+38.66 157+33.61 157+33.67	-37.69 -42.69	809.33	429	430						Exte Pvt Elev

EAST STREET SIDEWALK COMPLIANCE TABLE

No.	DESCRIPTION	DATE

C23 28TH AVENILE PH. 393 788.0873 ROCK ISLAND, L. 61201 FAXX. 393 786.5997

KEWANEE, ILLINOIS

NT & SIDEWALK ELEVATIONS

STREET RESURFACING

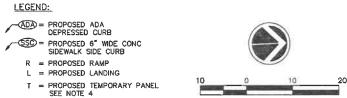
IMEG Project No:

IMEG Project No
A17M024
File Name:
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Drawn By: PAR

Checked By: JDU Date: 02/16/2018

ATTACHMENT 4 SHEET 3 OF 12



050] = SIDEWALK ELEVATION POINT LOCATION & NUMBER: LOCATION 01

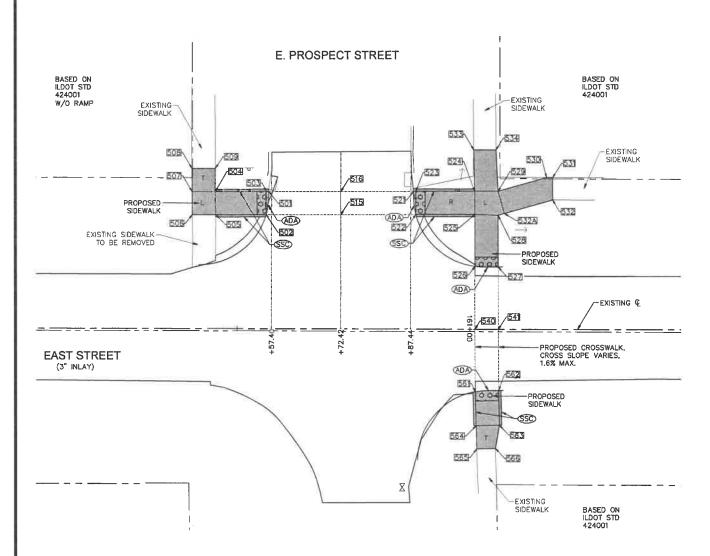
+ 682.73 = PAVEMENT ELEVATION POINT & ELEVATION

---- = GRADE REFERENCE LINE

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GENERAL NOTES:

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- ALL ADA RAMPS SHALL HAVE A 1/2" DEPRESSED CURB AND 5% MAX GUTTER SLOPE PER STANDARD 606001.
- 3. INCLUDE ALL COST FOR 6" WIDE CONCRETE SIDEWALK SIDE CURBS IN THE SIDEWALK UNIT PRICE BID AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
- 4. TEMPORARY SIDEWALK AREAS ARE DESIGNATED WITH A "". THESE TEMPORARY AREAS WILL BE REMOVED & REPLACED IN THE FUTURE AS PART OF THE CITY OF KEWANEE SIDEWALK REMOVAL & REPLACEMENT PROGRAM.
- 5. LANDING (UPPER & LOWER) AND TURNING AREAS ARE DESIGNATED WITH A "L".



PAVEMENT & SIDEWALK ELEVATIONS
STA. 160+72 LEFT & RIGHT, EAST PROSPECT STREET INTERSECTION

Point	Station	Offset FEET	Elevation FEET	Point t	o Paint	Sidewalk Designation	Distance FEET		Slope	Legally Acceptable Range	Remark
							FT	FT	X	Pos. or Neg.	1
	ROSPECT STRE						F 50	0.05	1.00/	0.00/1-3.00/	
501	160+56.75	-29.60 -24.60	805.03	501	502 503	Crosswalk Cross Slope - Yield Condition Landing/Turning Space	5.06	-0.01	-0.2%	0.0% to 2.0% 0.1% to 2.0%	
503	160+56.21 160+56.19	29.60	805.08 805.07	502 503	504	Sidewalk Running Slope	10.81	0.21	1 9%	0.5% to 5.0%	
504	160+45.37	-29.54	805.28	504	505	Landing/Turning Space	5.00	-0.08	-1.6%	0.1% to 2.0%	
505	160+45.40	24.54	805.20	505	506	Landing/Turning Space	5.00	0.03	0.6%	0.1% to 2.0%	
506	160+40.40	24.51	805.23	506	507 508	Landing/Turning Space	5.00 5.00	0.09	1.8%	0.1% to 2.0% 0.5% to 5.0%	
506 507	160+40.37	29.51	805.23 805.32	506 507	508	Landing/Turning Space Sidewalk Running Slope	5.00	0.03	0.6%	0.5% to 5.0%	
508	160+40.33	34.51	805.35	508	509	Match Existing Cross Slope	4.98	0.18	3.6%	Match Existing	Exte Pvt Ele
509	160+45,32	34.54	805,53	509	504	Sidewalk Running Slope	5.00	-0.25	-4.9%	0.5% to 5.0%	
				501	503	Landing/Turning Space	2.51	0.04	1.6%	0.1% to 2.0%	
				502	505	Sidewalk Running Slope	10.81	0.12	0.8%	0.5% to 5.0%	
				504	507	Landing/Turning Space	5.00	0.04	U.875	U.176 to Z.0%	
E DE	OSPECT STREE	TIT CRO	-MIANAS				10				
L. P.	COOK SALE SPETERS	LIJUNU	NAME OF TAXABLE PARTY.	502	515	Sidewalk Running Slope	16.21	0.29	1.8%	0.5% to 5.0%	
515	160+72.42	-24.65	805.37	515	522	Sidewalk Running Slope	16.09	0.54	4.0%	0.5% to 5.0%	
				501	516	Sidewalk Running Slope	16.09 15.67	0.54	1.9%	0.5% to 5.0%	
516	160+72.42	-29.65	805.33	516	521	Sidewalk Running Slope	15.54	0.60	3.9%	0.5% to 5.0%	
				515	516	Crosswalk Cross Slope - Yield Condition	5.00	-0.04	-0.8%	0.0% to 2.0%	
E. PF	OSPECT STREE	ET LT, NOF									
521	160+87.96	29.70	805,93	521	522	Crosswalk Cross Slope - Yield Condition	5.04	0.08	1.6%	0.0% to 2.0%	
522	160+88.51	24.70	806.01	522	523 524	Landing/Turning Space	5.00	-0.07	-1.4%	0.1% to 2.0%	
523	160+88.50	-29.70	805.94	523	524	Ramp Rupning Slope	12.54	0.67	5.3%	0.5% to 8.3%	
524 525 526 527	161+01.06 161+01.08	29.74	806.61	524 525	525 526 527	Landing/Turning Space	5.00	-0.05 0.36	3.2%	0.1% to 2.0% 0.5% to 5.0%	
525	161+01.11	13.51	806.56 806.92	525 526	525	Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition	5.00	0.08	1.6%	0.0% to 2.0%	
527	161+06.11	13.40	807.00	527	528	Sidewalk Punning Singe	11.17	-0.39	-3.5%	0.5% to 5.0%	
528	161+06.08	24.56	806.61	528	529	Sidewalk Running Slope Landing/Turning Space	5.20	0.08	1.5%	0.1% to 2.0%	
529	161+06.06	-29.76	806.69	529	530	Sidewalk Running Slope	10.88	-0.10	-0.9%	0.1% to 2.0% 0.5% to 5.0%	
530	161+16.52	32.76	806.59	530	531	Sidewalk Running Slope	1.34	-0.01	-0.7%	0.5% to 5.0%	
531	161+17.85	-32.75	806.58	530 531	531 532	Match Existing Cross Slope	4.82	-0.08	-1.7%	Match Existing	Extg Pvt Ele
532	161+17.85	-27.94	806.50	532	532A	Sidewalk Running Slope	10.83	0.10	0.9%	0.5% to 5.0%	Extg Pvt Ele
532A	161+07.44	-24.95	806.60	533 534 521 522	534	Match Existing Cross Slope	4.77	0.07	1.5%	Match Existing	
533	161+00.83	-38 66	806.34	534	529 523 525	Sidewalk Running Slope	8.94	0.28	3.1%	0.5% to 5.0%	Extg Pvt El
534	161+05.60	-38.68	806.41	521	523	Landing/Turning Space	0.54 12.57	0.01	1.9%	0.1% to 2.0% 0.5% to 8.3%	Extg Pvt Ele
				522	525	Ramp Running Slope		0.55	1.6%	0.1% to 2.0%	
				524 524	529 533	Landing/Turning Space Sidewalk Running Slope	5.00 8.92	-0.27	3.0%	0.5% to 5.0%	
				525	528	Landing/Turning Space	5.01	0.05	1.0%	0.1% to 2.0%	
				528	532A	Landing/Turning Space	1,42	-0.01	-0.7%	0.1% to 2.0%	
				529	532A	Landing/Turning Space	5.00	-0.09	1.8%	0.1% to 2.0%	
						and the state of t	1				
E. PRO	SPECT STREE	LT&RT,	NORTH CROS			20 1 - 10 - 10 - 10 - 10 - 10 - 10 - 10	1 2-2-		4 400		
	101.01.01	0.00	207.40	526	540	Sidewalk Running Slope Sidewalk Running Slope	13.51	0.56	4.1%	0.5% to 5.0%	
540	161+01.16	0.00	807.48	540	561 541	Sidewalk Running Slope	13.54	-0.19	-1.4%	0.5% to 5.0%	-
541	161:06 15	0.00	807.42	527	541	Sidewalk Running Slope	13.40	0.42	3.1%	0.5% to 5.0%	
241	161+06.16	0.00	807.42	541 540	562 541	Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition	13.24 5.00	-0.08 -0.06	0.6%	0.5% to 5.0% 0.0% to 2.0%	
			7.50	290	241	SALASSACHE SALASSACHE TURN CONTINUE	2.30	16.500	1,679	MARKET STATE OF STATE	
E. PF	OSPECT STREE	ET RT. NOI	RTH SIDE:				*				
561	161+01.21		807.29	561	562	Crosswalk Cross Slope - Yield Condition	5.02	0.05	1.0%	0.0% to 2.0%	
562	161+06.21	13.24	807.34	562	563	Sidewalk Running Slope	7.49	-0.12	-1.5%	0.5% to 5.0%	
563 564	161+06.39	20.73 20.84	807.22 807.14	563 564	564 565	Sidewalk Cross Slope	5.00 5.00	-0.08	-1.6%	0.5% to 2.0%	
	161+01.39	20.84	807.14	564		Sidewalk Running Slope	5.00	-0.06	1.2%	0.5% to 5.0%	
565	161+01.51	25.84	807.08	565	566	Match Existing Cross Slope	4.02	0.05	1.2%	Match Existing	Extg Pvt Eli
566	161+05.54	25.75	807.13	561	564	Sidewalk Running Slope	7.14	-0.15	2.1%	0.5% to 5.0%	Extg Pvt El
200	TOT. GDID !			563	566	Sidewalk Running Slope	5.09	-0.09	-1.8%	0.5% to 5.0%	

No. DESCRIPTION DATE

COCK (SLAVE), (L 6 (20) FACK 302) PH 303 786.0073

EAST STREET RESURFACING
KEWANEE, ILLINOIS
EMENT & SIDEWALK ELEVATION

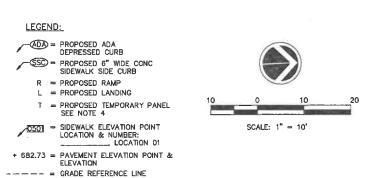
IMEG Project No: A17M024

A17M024
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Field Book No: ####
Drawn By: PAR

Checked By: JDU Date: 02/16/2018

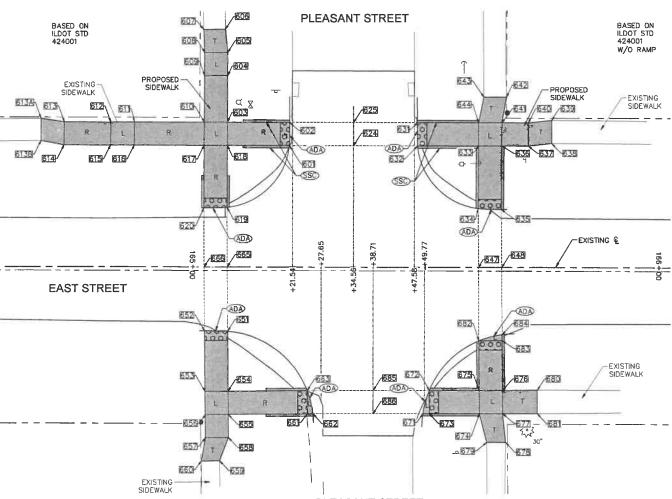
ATTACHMENT 4 SHEET 4 OF 12



1.00% = SLOPE

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Point	Station	Offset:	Elevation FEET	Point	to Point	Sidewalk Designation	Distance FEET	Δ Elevation FEET	Slope	Legally Acceptable Range	Remark
D) C	ACANTETRE	TIT COLD	ru cine.				FT	ET	*	Pos, or Neg.	
601	ASANT STREE 165+20.82	26.23	808.78	601	602	Crosswalk Cross Slope - Yield Condition	5.00	0.08	1.6%	0.0% to 2.0%	1
502	165+20.89	31.23	808.86	602	603	Ramp Running Slope	13.39	0.94	7.0%	0.5% to 8.3%	
603	165+07.51	31.24	809.80	603	604	Sidewalk Running Slope	10.00	0.49	4.9%	0.5% to 5.0%	
604	165+07.55	-41.24	810.29	604	605	Landing/Turning Space	5.00	0.03	0.6%	0.1% to 2.0%	
605	165+07.58	-46.24	810.32	605	606	Ramp Running Slope	5.03	0.04	0.8%	0.5% to 8.3%	Exta Pvt Ele
606	165+07.00	51.24	810.36	606	607	Match Existing Cross Slope	4.69	0.40	8.5%	Match Existing	
607	165+02.37	51.19	810.76	607	608	Ramp Running Stope	4.95	-0.35	-7.1%	0.5% to 8.3%	
608	165+02.56	-46.24	810.41	608	609	Landing/Turning Space	5.00	-0.09	-1.8%	0.1% to 2.0%	_
609	165+02.54	-41.24	810.32	609	610 611	Sidewalk Running Slope	10.00	-0.46	4.6% 7.5%	0.5% to 5.0%	
610	165+02.51	31.24	809.86	610	611	Ramp Running Slope	15.00	1.13	1,2%	0.5% to 8.3%	
611	164+87.51	31.25	810.99	611	612	Landing/Turning Space	5.00	0.07	1.4%	0.1% to 2.0%	-
612 613	164+82.51	-31.25 -31.26	811.06	612	613	Ramo Running Slope	10.00	0.78	7.8%	0.5% to 8.3% 0.5% to 5.0%	_
613	164+72.51	-31.26	811.84	613	613A	Sidewalk Running Slope	5.00 4.79	0.07	-1.7%		Extg Pvt Ele
613A	164+67.56	-32.02 -27.23	811.91 811.83	613A 613B	613B 614	Match Existing Cross Slope Sidewalk Running Slope	5.00	-0.08	-1.4%	Match Existing 0.5% to 5.0%	EAUX PVI CIE
613B 614	164+67.58 164+72.48	26.27	811.81	614	615	Ramp Running Slope	10.00	-0.77	7.7%	0.5% to 8.3%	
615	164+82.48	26.25	810.99	615	616	Landing/Turning Space	5.00	-0.07	-1.4%	0.1% to 2.0%	
616	164+87.48	26.25	810.92	616	617	Ramp Running Slope	15.00	-1.10	7.3%	0.5% to 8.3%	
617	165+02.48	26.24	809.82	616 617	618	Landing/Turning Space	5.00	0.07	1.4%	0.1% to 2.0%	
618	165+07.48	26,24	809.75	618	619	Ramp Running Slope	13.37	1.01	7.6%	0.5% to 8.3%	
619	165+07.43	-12.87	810.76	619	620	Crosswalk Cross Slope - No Yield Condition	5.00	0.09	1 8%	0.0% to 5.0%	
620	165+02.42	-12.75	810.85	620	617	Ramo Running Slope	13.49	1.03	-7.6% 7.3%	0.5% to 8.3%	
1000		1000	-	601	618	Ramp Running Slope	13,34	0.97	7.3%	0.5% to 8.3%	
				603	610	Landing/Turning Space	5.00	0.06	1.2%	0.1% to 2.0%	
				603	618	Landing/Turning Space	5.00 5.00	-0.05	-1.0%	0.1% to 2.0%	
				604	609	Landing/Turning Space	5.00	0.03	0.6%	0.1% to 2.0%	
				605	608 617	Landing/Turning Space	5.00	0.09	1.8%	0.1% to 2.0%	_
				610	617	Landing/Turning Space	5.00	-0.04	-0.8%	0.1% to 2.0%	
				611	616	Landing/Turning Space	5.00	-0.07	-1.4%	0.1% to 2.0%	_
			-	612	615	Landing/Turning Space	5.00	-0.07	-1.4%	0.1% to 2.0%	
				613	614	Sidewalk Cross Slope	5.00	-0.08	-1.5%	0.5% to 2.0%	+
PLE	ASANT STREE	T LT. CROS	SWALK:	601	624	Cidewalls Dunning Clan-	13.65	0.00	0.70/	0.5% to 5.0%	-
				601	624	Sidewalk Running Slope	13.65	0.09	0.7%	0.5% to 5.0%	
	ASANT STREE	7 LT. CROS -26.64	SWALK: 808.87	624	632	Sidewalk Running Slope	13.75	-0.50	-3.6%	0.5% to 5.0%	
624	165+34.56	26.64	808.87	624 602	632 625	Sidewalk Running Slope Sidewalk Running Slope	13.75	-0.50 -0.09	-3.6% -0.7%	0.5% to 5.0% 0.5% to 5.0%	
PLE 624 625				624 602 625	632 625 631	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope	13.75	-0.50 -0.09 -0.47	-3.6% -0.7% -3.5%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0%	
624 625	165+34.56 165+34.56	-26.64 -31.65	808.87 308.77	624 602	632 625	Sidewalk Running Slope Sidewalk Running Slope	13.65 13.75 13.66 13.57 5.00	-0.50 -0.09	-3.6% -0.7%	0.5% to 5.0% 0.5% to 5.0%	
624 625 PLE	165+34.56 165+34.56 ASANT STREE	-26.64 -31.65 T LT, NOR	808.87 808.77 TH SIDE:	624 602 625 624	632 625 631 625	Sidewalk Running Shoe Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition	13.75 13.66 13.57 5.00	-0.50 -0.09 -0.47 -0.10	-3.6% -0.7% -3.5% -2.0%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0%	
624 625 PLE 631	165+34.56 165+34.56 ASANT STREE 165+48.22	-26.64 -31.65 TLT, NOR -31.22	808.87 308.77 TH SIDE: 808.30	624 602 625 624	632 625 631 625	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition	13.75 13.66 13.57 5.00	-0.50 -0.09 -0.47 -0.10	-3.6% -0.7% -3.5% -2.0%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0%	
624 625 PLE 631 632	165+34.56 165+34.56 ASANT STREE 165+48.22 165+48.30	-26.64 -31.65 TLT, NOR -31.22 -26.25	808.87 808.77 TH SIDE: 808.30 808.37	624 602 625 624 631 632	632 625 631 625 632 633	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope	13.75 13.66 13.57 5.00 5.00	-0.50 -0.09 -0.47 -0.10 -0.07 -0.43	-3.6% -0.7% -3.5% -2.0% -1.4% 3.3%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0%	
624 625 PLE 631 632 633	165+34.56 165+34.56 ASANT STREE 165+48.20 165+48.30 165+61.48	-26.64 -31.65 TLT, NOR -31.22 -26.25	808.87 308.77 TH SIDE: 808.30 308.37 808.80	624 602 625 624 631 632 633	632 625 631 625 632 633 634	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Sidewalk Running Slope	13.75 13.66 13.57 5.00 5.00 13.18 13.51	-0.50 -0.09 -0.47 -0.10 0.07 0.43 -0.13	-3.6% -0.7% -3.5% -2.0% -1.4% -3.3% -1.0%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% to 5.0%	
624 625 PLE 631 632 633 634	165+34.56 165+34.56 ASANT STREE 165+48.22 165+48.30 165+61.48 165+61.48	-26.64 -31.65 TLT, NOR -31.22 -26.25 -26.21 -12.70	808.87 308.77 TH SIDE: 808.30 308.37 808.80 308.67	624 602 625 624 631 632 633 634	632 625 631 625 632 633 634 635	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition	13.75 13.66 13.57 5.00 5.00 13.18 13.51 4.98 13.67	-0.50 -0.09 -0.47 -0.10 -0.07 -0.43 -0.13 -0.09 -0.25	-3.6% -0.7% -3.5% -2.0% -1.4% -1.0% -1.8%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0%	
624 625 PLE 631 632 633	165+34.56 165+34.56 ASANT STREE 165+48.20 165+48.30 165+61.48	-26.64 -31.65 TLT, NOR -31.22 -26.25	808.87 308.77 TH SIDE: 808.30 308.37 808.80	624 602 625 624 631 632 633 634 635	632 625 631 625 632 633 634	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Sidewalk Running Slope	13.75 13.66 13.57 5.00 5.00 13.18 13.51 4.98 13.67 5.74	-0.50 -0.09 -0.47 -0.10 -0.07 -0.43 -0.13 -0.09 -0.25 -0.22	-3.6% -0.7% -3.5% -2.0% -1.4% -3.3% -1.0% -1.8%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0%	
624 625 9LE 631 632 633 634 635	165+34.56 165+34.56 ASANT STREE 165+48.22 165+48.30 165+61.48 165+61.44	-26.64 -31.65 TLT, NOR -31.22 -26.25 -26.21 -12.70 -12.54	808.87 308.77 TH SIDE: 808.30 808.37 808.80 808.67 808.58	624 602 625 624 631 632 633 634	632 625 631 625 632 633 634 635 636	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Sidewalk Running Slope	13.75 13.66 13.57 5.00 5.00 13.18 13.51 4.98 13.67	-0.50 -0.09 -0.47 -0.10 -0.07 -0.43 -0.13 -0.09 -0.25	-3.6% -0.7% -3.5% -2.0% -1.4% -1.0% -1.8% -3.8% -3.8% -4.0%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0%	
624 625 918 631 632 633 634 635 636 637 638	165+34.56 165+34.56 165+48.22 165+48.30 165+61.44 165+66.42 165+66.42 165+72.23	-26.64 -31.65 TLT, NOR -31.22 -26.25 -26.21 -12.70 -12.54 -26.20 -26.20 -26.20 -26.20	808.87 308.77 TH SIDE: 808.30 808.37 808.80 808.67 808.58 808.83	624 602 625 624 631 632 633 634 635 636	632 625 631 625 632 633 634 635 636 637 638	Sidewalk Running Shoe Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope	13.75 13.66 13.57 5.00 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97	0.50 -0.09 -0.47 -0.10 -0.07 -0.43 -0.13 -0.09 -0.25 -0.22 -0.20 -0.12	-3.6% -0.7% -3.5% -2.0% -1.4% -1.8% -1.8% -1.8% -4.0% -2.4%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0%	Extg Pvt Eli
624 625 9LE 631 632 633 634 635 636 637 638 639	165+34.56 165+34.56 165+48.22 165+48.30 165+61.48 165+61.44 165+66.48 165+72.23 165+77.22	-26.64 -31.65 T LT, NOR -31.22 -26.25 -26.21 -12.70 -12.54 -26.20 -26.20	808.87 308.77 TH SIDE: 808.30 808.37 808.67 808.67 808.58 808.83 808.61	624 602 625 624 631 632 633 634 635 636 637 638	632 625 631 625 632 633 634 635 636 637 638 639 640	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope	13.75 13.66 13.57 5.00 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.03	0.07 -0.10 -0.47 -0.10 -0.13 -0.13 -0.09 -0.25 -0.22 -0.20 -0.12 -0.15	-3.6% -0.7% -3.5% -2.0% -1.4% -1.0% -1.8% -1.8% -2.4% -2.4% -3.0%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% to 5.0%	Exte Pvt Ele
624 625 631 632 633 634 635 636 637 638 639 640	165+34.56 165+34.56 165+48.22 165+48.30 165+61.48 165+61.42 165+66.42 165+72.23 165+77.21 165+77.27	-26.64 -31.65 7 LT, NOR -31.22 -26.25 -26.21 -12.70 -12.54 -26.20 -26.20 -26.78 -31.20	808.87 308.77 TH SIDE: 308.30 308.37 808.83 308.67 808.58 808.83 808.61 808.41 808.53 808.53	624 602 625 624 631 632 633 634 635 636 637 638 639 640	632 625 631 625 633 633 634 635 636 637 638 639 640	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope	13.75 13.66 13.57 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.03 5.71	0.07 0.07 0.43 -0.19 0.25 -0.22 -0.20 0.12 0.15	-3.6% -0.7% -3.5% -2.0% -1.4% -1.8% -1.8% -1.8% -4.0% -2.4% -3.30% -2.4% -3.6%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% to 5.0%	Exte Pvt Els
624 625 631 632 633 634 635 636 637 638 639 640 641	165+34.56 165+34.56 165+48.22 165+48.30 165+61.48 165+61.42 165+66.42 165+72.23 165+77.21 165+77.27	-26.64 -31.65 TLT, NOR -31.22 -26.25 -26.21 -12.70 -12.54 -26.20 -26.20 -26.20 -26.78 -31.75 -31.20	808.87 308.77 TH SIDE: 808.30 308.37 808.89 808.67 808.58 808.61 808.53 808.61 808.68	624 602 625 624 631 632 633 634 635 636 637 638 639 640	632 625 631 625 632 633 634 635 637 636 637 638 640 641	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Match Existing Cross Slope Sidewalk Running Slope	13.75 13.66 13.57 5.00 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.03 5.71 5.64	0.50 -0.09 -0.47 -0.10 -0.43 -0.13 -0.09 -0.25 -0.22 -0.20 -0.15 -0.20 -0.28	-3.6% -0.7% -3.5% -2.0% -1.4% -1.8% -1.8% -1.8% -4.0% -2.4% -3.30% -2.4% -3.6% -3.6%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% to 5.0%	
624 625 631 632 633 634 635 636 637 638 639 640 641 642	165+34.56 165+34.56 165+48.22 165+48.30 165+61.48 165+61.44 165+66.42 165+72.23 165+77.21 165+72.21 165+72.21	-26.64 -31.65 TLT, NOR -31.22 -26.25 -26.21 -12.70 -12.54 -26.20 -26.20 -26.20 -26.78 -31.75 -31.20	808.87 308.77 TH SIDE: 808.30 308.37 808.37 808.63 808.64 808.41 808.53 808.68 808.88 808.88	624 602 625 624 631 632 633 634 635 636 637 638 639 640 642	632 625 631 625 633 634 635 636 637 638 640 641 642 643	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope	13.75 13.66 13.57 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.03 4.97 5.03	0.07 -0.10 -0.07 -0.13 -0.13 -0.13 -0.09 -0.25 -0.22 -0.20 -0.15 -0.20 -0.28 -0.28 -0.28 -0.29 -0.20 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -	-3.6% -0.7% -3.5% -2.0% -1.4% -1.0% -1.8% -3.8% -4.0% -2.4% -3.6% -4.9% -1.2%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% to 5.0%	
624 625 915 631 632 633 634 635 636 637 638 639 640 641 642 643	ASANT STREE 165+34.56 165+48.22 165+48.30 165+61.48 165+61.44 165+66.48 165+77.23 165+77.21 165+65.51 165+67.53 165+67.53	26.64 -31.65 -31.22 -31.22 -25.25 -26.21 -12.54 -26.20 -26.20 -26.78 -31.75 -31.20 -31.20 -36.75 -36.75	808.87 308.77 TH SIDE: 808.30 808.37 808.30 808.63 808.63 808.63 808.61 808.53 808.63 808.63 808.63 808.68 808.88	624 602 625 624 631 632 633 634 635 636 637 638 639 640 641 642	632 625 631 625 632 633 634 635 636 637 638 639 640 641 642 643	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope	13.75 13.66 13.57 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.03 4.97 5.03	0.07 -0.10 -0.07 -0.13 -0.13 -0.13 -0.09 -0.25 -0.22 -0.20 -0.15 -0.20 -0.28 -0.28 -0.28 -0.29 -0.20 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -0.00 -	-3.6% -0.7% -3.5% -2.0% -2.0% -1.0% -1.8% -1.8% -1.8% -2.4% -3.6% -4.0% -2.4% -1.2%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% to 5.0%	
624 625 631 632 633 634 635 636 637 638 639 640 641 642	165+34.56 165+34.56 165+48.22 165+48.30 165+61.48 165+61.44 165+66.42 165+72.23 165+77.21 165+72.21 165+72.21	-26.64 -31.65 TLT, NOR -31.22 -26.25 -26.21 -12.70 -12.54 -26.20 -26.20 -26.20 -26.78 -31.75 -31.20	808.87 308.77 TH SIDE: 808.30 308.37 808.37 808.63 808.64 808.41 808.53 808.68 808.88 808.88	624 602 625 624 631 632 633 634 635 636 637 638 639 640 641 642	632 631 625 631 632 633 634 635 636 637 638 639 640 641 642 643	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope	13.75 13.66 13.57 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.03 4.97 5.03 4.97 5.04 4.88 5.63 5.63	0.50 -0.09 -0.47 -0.10 -0.13 -0.13 -0.13 -0.22 -0.22 -0.22 -0.20 0.15 -0.20 -0.21 -0.26 -0.21 -0.26 -0.21 -0.60	-3.6% -0.7% -3.5% -2.0% -2.0% -1.0% -1.8% -1.8% -4.0% -3.6% -4.0% -1.2% -1.2% -1.2% -1.2% -1.2% -1.2% -1.2% -1.2%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% to 5.0%	
624 625 631 632 633 634 635 636 637 638 639 640 641 642 643	ASANT STREE 165+34.56 165+48.22 165+48.30 165+61.48 165+61.44 165+66.48 165+77.23 165+77.21 165+65.51 165+67.53 165+67.53	26.64 -31.65 -31.22 -31.22 -25.25 -26.21 -12.54 -26.20 -26.20 -26.78 -31.75 -31.20 -31.20 -36.75 -36.75	808.87 308.77 TH SIDE: 808.30 808.37 808.30 808.63 808.63 808.63 808.61 808.53 808.63 808.63 808.63 808.68 808.88	624 602 625 624 631 632 633 634 635 636 636 637 638 639 640 641 642 643 643	632 625 631 625 633 634 635 636 637 638 639 641 641 642 643 643 631	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope	13.75 13.66 13.57 5.00 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.03 4.97 5.03 4.97 5.64 4.88 5.63 13.29 5.63	0.07 -0.10 -0.07 -0.13 -0.13 -0.13 -0.09 -0.25 -0.20 -0.12 -0.15 -0.20 -0.20 -0.20 -0.20 -0.20 -0.21 -0.60 -0.03	-3.6% -0.7% -3.5% -2.0% -1.4% -3.3% -1.8% -1.8% -4.0% -2.4% -3.6% -4.5% -0.6%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% to 5.0%	
624 625 631 632 633 634 635 636 637 638 639 640 641 642 643	ASANT STREE 165+34.56 165+48.22 165+48.30 165+61.48 165+61.44 165+66.48 165+77.23 165+77.21 165+65.51 165+67.53 165+67.53	26.64 -31.65 -31.22 -31.22 -25.25 -26.21 -12.54 -26.20 -26.20 -26.78 -31.75 -31.20 -31.20 -36.75 -36.75	808.87 308.77 TH SIDE: 808.30 808.37 808.30 808.63 808.63 808.63 808.61 808.53 808.63 808.63 808.63 808.68 808.88	624 602 625 624 631 632 633 634 636 637 638 639 641 642 643 644 643	632 625 631 625 632 633 634 635 636 637 638 640 641 642 643 643 644 644 644	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Landing/Turning Slope Landing/Turning Slope Landing/Turning Slope Landing/Turning Slope	13.75 13.66 13.57 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.74 4.88 5.63 4.88 5.63 13.29 5.00	0.50 -0.09 -0.47 -0.10 -0.43 -0.13 -0.09 -0.25 -0.22 -0.20 -0.15 -0.20 -0.21 -0.21 -0.21 -0.21 -0.21	-3.6% -0.7% -3.5% -2.0% -1.4% -1.0% -1.8% -3.8% -4.0% -3.0% -3.0% -3.0% -3.0% -1.2% -4.0% -1.2% -1.2% -1.0%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% t	
624 625 631 632 633 634 635 636 637 638 639 640 641 642 643	ASANT STREE 165+34.56 165+48.22 165+48.30 165+61.48 165+61.44 165+66.48 165+77.23 165+77.21 165+65.51 165+67.53 165+67.53	26.64 -31.65 -31.22 -31.22 -25.25 -26.21 -12.54 -26.20 -26.20 -26.78 -31.75 -31.20 -31.20 -36.75 -36.75	808.87 308.77 TH SIDE: 808.30 808.37 808.30 808.63 808.63 808.63 808.61 808.53 808.63 808.63 808.63 808.68 808.88	624 6025 624 631 632 633 634 635 636 636 640 642 642 643 644 643 633 633	632 631 625 631 632 633 634 635 636 637 638 639 640 641 642 643 644 644 644	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Landing/Turning Soace Landing/Turning Space Landing/Turning Space	13.75 13.66 13.57 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.74 4.88 5.63 4.88 5.63 13.29 5.00	0.07 -0.10 -0.07 -0.13 -0.13 -0.13 -0.09 -0.25 -0.20 -0.15 -0.20 -0.28 -0.20 -0.28 -0.21 -0.60 -0.03 -0.03	-3.6% -0.7% -3.5% -2.0% -1.8% -1.8% -1.8% -1.8% -3.8% -4.0% -3.6% -1.2% -3.6% -1.2% -3.6% -1.2% -1.6% -1.2% -1.6% -1.2% -1.6% -1.2%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% t	Exte Pvt Els
624 625 631 632 633 634 635 636 637 638 639 640 641 642 643	ASANT STREE 165+34.56 165+48.22 165+48.30 165+61.48 165+61.44 165+66.48 165+77.23 165+77.21 165+65.51 165+67.53 165+67.53	26.64 -31.65 -31.22 -31.22 -25.25 -26.21 -12.54 -26.20 -26.20 -26.78 -31.75 -31.20 -31.20 -36.75 -36.75	808.87 308.77 TH SIDE: 808.30 808.37 808.30 808.63 808.63 808.63 808.61 808.53 808.63 808.63 808.63 808.68 808.88	624 602 625 624 631 632 633 634 636 637 638 639 641 642 643 644 643	632 625 631 625 632 633 634 635 636 637 638 640 641 642 643 643 644 644 644	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Landing/Turning Slope Landing/Turning Slope Landing/Turning Slope Landing/Turning Slope Landing/Turning Slope Sidewalk Running Slope Landing/Turning Slope Landing/Turning Slope Sidewalk Running Slope Landing/Turning Slope Landing/Turning Slope Sidewalk Cross Slope	13.75 13.66 13.57 5.00 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.03 4.97 5.03 4.97 5.64 4.88 5.63 13.29 5.63	0.50 -0.09 -0.47 -0.10 -0.43 -0.13 -0.09 -0.25 -0.22 -0.20 -0.15 -0.20 -0.21 -0.21 -0.21 -0.21 -0.21	-3.6% -0.7% -3.5% -2.0% -1.4% -1.0% -1.8% -3.8% -4.0% -3.0% -3.0% -3.0% -3.0% -1.2% -4.0% -1.2% -1.2% -1.0%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.5% t	
624 625 631 632 633 634 635 637 638 639 641 642 643 644	ASANT STREE 165+34.56 165+48.22 165+48.30 165+61.48 165+61.44 165+66.48 165+77.23 165+77.21 165+65.51 165+67.53 165+67.53 165+67.53	-26.64 -31.65 TLT, NOR -31.22 -26.25 -26.21 -12.70 -12.54 -26.20 -25.20 -26.78 -31.75 -31.20 -31.20 -31.21	808.87 308.77 TH SIDE: 808.30 808.37 808.30 808.63 808.63 808.63 808.61 808.53 808.63 808.63 808.63 808.83 808.63 808.83	624 602 625 624 631 632 633 634 635 636 636 640 641 642 643 633 634 644 643 644 643 644 644 644	632 625 631 625 632 633 634 635 636 637 638 639 640 641 642 643 644 644 644 644	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Landing/Turning Soace Landing/Turning Space Landing/Turning Space	13.75 13.66 13.57 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.03 4.97 5.03 4.97 5.03 4.97 5.03 5.64 4.88 5.63 13.29 5.00 5.00 5.00 5.00 5.00 5.00 5.00 5.0	0.07 0.07 0.43 -0.13 -0.13 -0.09 0.25 -0.22 -0.20 0.12 0.15 0.20 0.28 -0.06 -0.21 -0.60 -0.03 0.03	-3.6% -0.7% -3.5% -2.0% -1.0% -1.0% -1.8% -3.8% -4.0% -4.0% -4.0% -4.5%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% Match Existing 0.5% to 5.0%	
624 625 PIE 631 632 633 634 635 636 637 638 639 640 641 642 643 644	ASANT STREE 165+34.56 165+48.22 165+48.30 165+61.48 165+61.44 165+66.48 165+77.23 165+77.21 165+65.51 165+67.53 165+67.53	-26.64 -31.65 TLT, NOR -31.22 -26.25 -26.21 -12.70 -12.54 -26.20 -25.20 -26.78 -31.75 -31.20 -31.20 -31.21	808.87 308.77 TH SIDE: 808.30 808.37 808.30 808.63 808.63 808.63 808.61 808.53 808.63 808.63 808.63 808.83 808.63 808.83	624 602 625 624 631 632 633 634 635 636 637 638 639 641 642 643 644 633 644 643 644 643 644 644 644	632 625 631 625 632 633 634 635 636 637 638 640 641 642 643 636 636 644 644 644 644 644 644	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Landing/Turning Soace Landing/Turning Soace Landing/Turning Soace Landing/Turning Soace	13.75 13.66 13.57 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.74 4.88 5.63 13.29 5.00 5.00 5.00	-0.50 -0.09 -0.47 -0.10 -0.43 -0.13 -0.09 -0.25 -0.22 -0.20 -0.15 -0.20 -0.21 -0.60 -0.21 -0.60 -0.21 -0.60 -0.03	-3.6% -0.7% -3.5% -2.0% -2.0% -1.0% -1.8% -1.8% -1.8% -2.4% -3.6% -4.5% -1.2%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.1% to 2.0% 0.1% to 2.0% 0.1% to 2.0% 0.1% to 2.0%	
624 625 PLE 631 632 633 634 636 637 638 640 641 642 643 644	ASANT STREE 165+34.56 ASANT STREE 165+48.22 165+48.30 165+61.48 165+66.42 165+66.42 165+72.23 165+77.21 165+77.21 165+77.21 165+77.21 165+66.51 165+61.51	-26.64 -31.65 TLT, NOR -31.22 -25.25 -26.21 -12.70 -12.54 -26.20 -25.28 -31.75 -31.20 -31.20 -31.21	808.87 308.77 TH SIDE: 808.30 908.37 808.80 808.67 808.58 808.83 808.61 808.41 808.53 808.68 808.83 808.69 808.89	624 602 625 624 631 632 633 634 635 636 637 638 640 641 642 643 633 634 635	632 625 631 625 633 634 635 636 637 638 639 640 641 642 643 644 644 644 644	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Landing/Turning Soace Landing/Turning Soace Landing/Turning Soace Landing/Turning Soace Sidewalk Cross Slope Sidewalk Cross Slope Sidewalk Running Slope	13.75 13.66 13.57 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.03 4.97 5.03 4.97 5.03 5.71 5.64 4.88 5.63 5.63 5.63 5.00 5.00	0.07 0.43 -0.19 0.25 -0.20 0.25 -0.22 0.15 0.20 0.28 0.26 -0.21 0.06 0.03 0.05 0.07	-3.5% -0.7% -3.5% -2.0% -2.0% -1.0% -1.8% -1.8% -2.4% -3.6% -4.0% -3.6% -4.5% -4.5% -4.5% -4.5% -4.5% -3.6% -4.5% -3.6% -3.6% -3.6% -3.6% -3.5%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.1% to 2.0% 0.1% to 2.0% 0.1% to 2.0% 0.1% to 2.0%	
624 625 PLE 631 632 633 634 636 637 638 640 641 642 643 644	ASANT STREE 165+34.56 165+48.22 165+48.30 165+61.48 165+61.44 165+66.48 165+77.23 165+77.21 165+65.51 165+67.53 165+67.53 165+67.53	-26.64 -31.65 TLT, NOR -31.22 -26.25 -26.21 -12.70 -12.54 -26.20 -25.20 -26.78 -31.75 -31.20 -31.20 -31.21	808.87 308.77 TH SIDE: 808.30 808.37 808.30 808.63 808.63 808.63 808.61 808.53 808.63 808.63 808.63 808.83 808.63 808.83	624 602 625 624 631 632 633 634 635 636 636 640 641 642 643 633 634 644 643 644 643 644 644 643 644 644	632 625 631 625 632 633 634 635 636 637 638 640 641 642 642 644 644 644 644	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Match Existing Cross Slope Sidewalk Running Slope Landing/Turning Soace Landing/Turning Soace Sidewalk Cross Slope Sidewalk Cross Slope Sidewalk Running Slope	13.75 13.66 13.57 5.00 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.74 4.88 5.63 13.29 5.00 5.00 5.00 5.00	0.50 -0.09 -0.47 -0.10 -0.13 -0.13 -0.09 -0.25 -0.22 -0.20 -0.15 -0.20 -0.21 -0.60 -0.03 -0.05 -0.05 -0.05 -0.01	-3.5% -0.7% -3.5% -2.0% -2.0% -1.0% -1.8% -1.8% -2.4% -3.6% -4.0% -3.6% -4.5% -4.5% -4.5% -4.5% -4.5% -3.6% -4.5% -3.6% -3.6% -3.6% -3.6% -3.5%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.5% to 5.0% 0.1% to 2.0%	
624 625 PLE 631 632 633 634 635 636 637 638 639 640 641 642 643 644	ASANT STREE 165+34.56 ASANT STREE 165+48.22 165+48.30 165+61.48 165+66.42 165+66.42 165+72.23 165+77.21 165+77.21 165+77.21 165+77.21 165+66.51 165+61.51	-26.64 -31.65 TLT, NOR -31.22 -25.25 -26.21 -12.70 -12.54 -26.20 -25.28 -31.75 -31.20 -31.20 -31.21	808.87 308.77 TH SIDE: 808.30 908.37 808.80 808.67 808.58 808.83 808.61 808.41 808.53 808.68 808.83 808.69 808.89	624 602 625 624 631 632 633 634 635 636 637 638 640 641 642 643 633 634 635	632 625 631 625 633 634 635 636 637 638 639 640 641 642 643 644 644 644 644	Sidewalk Running Slope Sidewalk Running Slope Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope Landing/Turning Soace Landing/Turning Soace Landing/Turning Soace Landing/Turning Soace Sidewalk Cross Slope Sidewalk Cross Slope Sidewalk Running Slope	13.75 13.66 13.57 5.00 13.18 13.51 4.98 13.67 5.74 5.03 4.97 5.03 4.97 5.03 4.97 5.03 5.71 5.64 4.88 5.63 5.63 5.63 5.00 5.00	0.50 -0.09 -0.47 -0.10 -0.43 -0.13 -0.09 -0.25 -0.22 -0.20 -0.20 -0.20 -0.20 -0.21 -0.60 -0.03 -0.05 -	-3.6% -0.7% -3.5% -2.0% -2.0% -1.0% -1.8% -1.8% -1.8% -2.4% -3.6% -4.5% -1.2%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0% 0.0% to 2.0% 0.0% to 2.0% 0.5% to 5.0% 0.1% to 2.0% 0.1% to 2.0% 0.1% to 2.0% 0.1% to 2.0%	

EAST STREET SIDEWALK COMPLIANCE TABLE

PAVEMENT & SIDEWALK ELEVATIONS
STA. 165+35 LEFT, PLEASANT STREET INTERSECTION

ELEVATIONS RESURFACING SIDEWALK STREET ST E IMEG Project No: A17M024 File Name: © COPYRIGHT 2018 ALL RIGHTS RESERVED Field Book No: #### Drawn By: PAR Checked By: JDU Date: 02/16/2018 ATTACHMENT 4 SHEET 5 OF 12

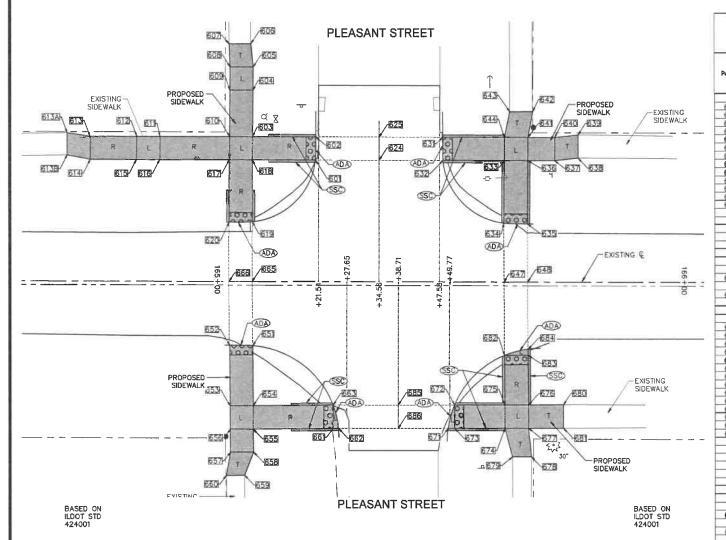
LEGEND:

- ADA = PROPOSED ADA DEPRESSED CURB
- PROPOSED 6" WIDE CONC SIDEWALK SIDE CURB
 - R = PROPOSED RAMP
 - L = PROPOSED LANDING
 T = PROPOSED TEMPORARY PANEL
 SEE NOTE 4
- | D501 = SIDEWALK ELEVATION POINT LOCATION & NUMBER: ______, LOCATION 01
- + 682.73 = PAVEMENT ELEVATION POINT & ELEVATION
- ---- = GRADE REFERENCE LINE
- 1.00% = SLOPE



GENERAL NOTES:

- ALL SPOT GRADES ARE TOP / EDGE OF PAVEMENT, SIDEWALK BREAKS, TOP / EDGE OF SIDEWALK, AND TOP OF DRIVEWAYS UNLESS NOTED OTHERWISE.
- ALL ADA RAMPS SHALL HAVE A 1/2" DEPRESSED CURB AND 5% MAX GUTTER SLOPE PER STANDARD 606001.
- 3. INCLUDE ALL COST FOR 6" WIDE CONCRETE SIDEWALK SIDE CURBS IN THE SIDEWALK UNIT PRICE BID AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
- 4. TEMPORARY SIDEWALK AREAS ARE DESIGNATED WITH A "I". THESE TEMPORARY AREAS WILL BE REMOVED & REPLACED IN THE FUTURE AS PART OF THE CITY OF KEWANEE SIDEWALK REMOVAL & REPLACEMENT PROGRAM.
- LANDING (UPPER & LOWER) AND TURNING AREAS ARE DESIGNATED WITH A "L".



PAVEMENT	& SIDEWALK ELEVATIONS
STA. 165+39 RIGHT,	PLEASANT STREET INTERSECTION

Point	Station	Offset FEET	Elevation FEET	Point t	o Point	Šidewalk Designation	Distance FEET	Δ Elevation FEET	Slope	Legally Acceptable Range	Remark
							FT	FT	%	Pos. or Neg.	
PLE	ASANT STREE		TH SIDE.								
65.1	165+07.59	13.85	811.12	651	652	Crosswalk Cross Slope - Yield Condition	5.00	0.07	1.4%	0.0% to 2.0%	
652	165+02.58	13.77	811.19	652	653	Sidewalk Running Slope	13.07	0.08	0.6%	0.5% to 5.0%	
653	165+02.70	26.85	811.27	653	654	Landing/Turning Space	5.00	-0.07	-1.4%	0.1% to 2.0%	
654	165+07.70	26.79	811.20	654	655	Landing/Turning Space	5.00	0.02	0.4%	0.1% to 2.0%	
655	165+07.74	31.79	811.22	655	656	Landing/Turning Space	5.00	0.07	1.4%	0.1% to 2.0%	
656	165+02.74	31.84	811.29	656	65.7	Sidewalk Running Slope	5.00	0.05	1.0%	0.5% to 5.0%	
657	165+02.79	35.84	811.34	657	658	Sidewalk Cross Slone	5.00	0.07	1.4%	0.5% to 2.0%	
658	165+07.79	36.79	811.27	658	659	Sidewalk Running Slope	5.36	-0.06	-1.1%	0.5% to 5.0%	
659	165+05.88	41.81	311.21	659	560	Match Existing Cross Slope	3.94	0.09	2.3%	Match Existing	Extg Pvt Elev
660	165+01.94	41.85	811.30	660	657	Sidewalk Running Slope	5.08	0.04	0.8%	0.5% to 5.0%	
661	165+24.73	31.62	810.09	661	662	Landing/Turning Space	1.16	-0.02	-1.7%	0.1% to 2.0%	
662	165+25.88	31.61	810.07	662	663 661	Crosswalk Cross Slope - Yield Condition	5.16	-0.06	1.2%	0.0% to 2.0%	
663	165+24.67	26.62	810.01	653	661	Landing/Turning Space Sidewalk Running Slope	5.00	0.08	1.6%	0.1% to 2.0%	
	S1121/2.17(1) - 65			651	654	Sidewalk Running Slope	12.95 5.00	0.08	0.6%	0.5% to 5.0%	
				653	656	Landing/Turning Space	5.00	0.02	0.4%	0.1% to 2.0%	
				654	663	Ramp Running Slope	16.67	-1.19	-7.1%	0.5% to 8.3%	
				655	661	Ramp Running Slope	16.98	-1.13	-6.7%	0.5% to 8.3%	
				655	658	Sidewalk Running Slope	5.00	0.05	1.0%	0.5% to 5.0%	
200.6 400											
PLE	ASANT STREE	I K I, CKOS	SWALK:				1 1101	0.17	7 207	0.50/ 1 5.00/	
-05	4 4 5 1 0 No. 70	20.00	222 24	663	685	Sidewalk Running Slope	14.04	-0.17 -0.50	-1.2% -4.1%	0.5% to 5.0% 0.5% to 5.0%	
685	165+38.71	26,59	809.84	685	672	Sidewalk Running Slope	12.14				
400	105.30.01	31.50	222 77	662	686	Sidewalk Running Slope	12.83	-0.31	2.4%	0.5% to 5.0%	
686	165+38.81	31.59	809.76	686 685	671	Sidewalk Running Slope	9.85	-0.43	-4.4% -1.6%	0.5% to 5.0% 0.0% to 2.0%	
				585	686	Crosswalk Cross Slope - Yield Condition	5.00	-0.00	-1.076	U.U76 10 Z.U76	
015	ASANT STREE	TOT NOD	TH CIDE.				1	_			
671	165+49.48	31.55	809.33	671	673	Crosswalk Cross Slope - Yield Condition	5.20	0.01	0.2%	0.0% to 2.0%	
67.2	165+50.85	26.54		672	672 673	Landing/Turning Space	5.00	0.01	0.296	0.1% to 2.0%	
673	165+50.87	31.54	809.34 809.35	673	674	Sidewalk Running Slope	10.83	-0.23	0,2%	0.5% to 5.0%	
	165+61.74	31.54	809.12	674	675		5.00	-0.23	1.4%	0.1% to 2.0%	
67.4						Landing/Turning Space	5.00	0.07	1.4%	0.1% to 2.0%	
675	165+61.70	26.51	809.05	675	676	Landing/Turning Space Landing/Turning Space	5.00	0.07	1.4%	0.1% to 2.0%	
576	165+66.70 165+66.74	26.50 31.50	809.12 809.19	675 677	677 678	Sidewalk Running Slope	6.21	-0.04	-0.6%	0.5% to 5.0%	
677 678	165 67 40	37.65	309.15	678	679	Match Existing Cross Slope	4.05	-0.07	-1.7%	Match Existing	Extg Pvt Elev
0/0	165+67.40 165+63.35	37.68	809.08	679	674	Sidewalk Running Slope	6.20	0.04	0.6%	0.5% to 5.0%	CARPALLIE
679 680	165174 10	25,40		680		Match Existing Cross Slope	6.38 5.08	0.19	3.7%	Match Existing	Extg Pvt Elev
	165+74.18 165+74.20	31.48	808.60	681	681	Ramp Running Slope	7.45	0.40	5,4%	0.5% to 8.3%	PROPERTY CIES
581 582	165+61.61	15.82	808.48	682	683	Landing/Turning Space	5.00	-0.05	1.0%	0.1% to 2.0%	
	165+66.60	15.78	200.40	683	684		1.31	-0.02	1.5%	0.1% to 2.0%	
683 684	165+66.59	14.47	808.43 808.41			Landing/Turning Space	5.18	0.07	1.4%	0.0% to 2.0%	
554	103100.39	14.47	508.41	684	682 673	Crosswalk Cross Slope - Yield Condition Landing/Turning Space	1.38	0.02	1.4%	0.1% to 2.0%	
_				671	675	Sidewalk Running Slope	10.97	-0.29	-2.6%	0.5% to 5.0%	
				674	67.7	Landing/Turning Space	5.00	0.07	1.4%	0.1% to 2.0%	
				675	682	Ramp Running Slope	10.69	-0.57	-5.3%	0.5% to 8.3%	
				676	680	Ramp Running Slope	7.48	-0.52	7.0%	0.5% to 8.3%	
				676	683	Ramp Running Slope	10.72	-0.52	6.4%	0.5% to 8.3%	
_				0.40	003	DATIN DUNDER SERVE	10.77	-1/.09	*13.547h	14.326.10.0.326	
PLF	SANT STREET	LT & RT 9	OUTH CROSS	WALK:							-
-				619	665	Sidewalk Running Slope	12.87	0.52	4.0%	0.5% to 5.0%	
665	165+07.49	0.00	811.28	665	651	Sidewalk Running Slope	13.85	-0.16	-1.2%	0.5% to 5.0%	
M.M.W.	100.07.40	0.50	GAALED	620	666	Sidewalk Running Slope	12.75	0.50	3.9%	0.5% to 5.0%	
666	165+02.49	0.00	811.35	666	652	Sidewalk Running Slope	13.77	-0.16	1.2%	0.5% to 5.0%	
	111111111111111111111111111111111111111	W.MV	011.33	665	666	Crosswalk Cross Slope - Yield Condition	5.00	0.07	1.4%	0.0% to 2.0%	

623 2ETH AVENUE PH: 309,788 0673 ROCK ISLAND, IL 81,201 WWW.Imregraph.com

KEWANEE, ILLINOIS
PAVEMENT & SIDEWALK ELEVATIONS

RESURFACING

STREET

EAST

IMEG Project No: A17M024 File Name:

A17M024-ELEVATIONS.dwg
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FIELD BOOK NO: ####

Drawn By: PAR Checked By: JDU Date: 02/16/2018

ATTACHMENT 4 SHEET 6 OF 12



PROPOSED ADA DEPRESSED CURB

PROPOSED 6" WIDE CONC SIDEWALK SIDE CURB R = PROPOSED RAMP

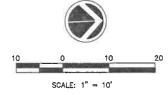
L = PROPOSED LANDING

T = PROPOSED TEMPORARY PANEL SEE NOTE 4

| SIDEWALK ELEVATION POINT LOCATION & NUMBER: LOCATION 01

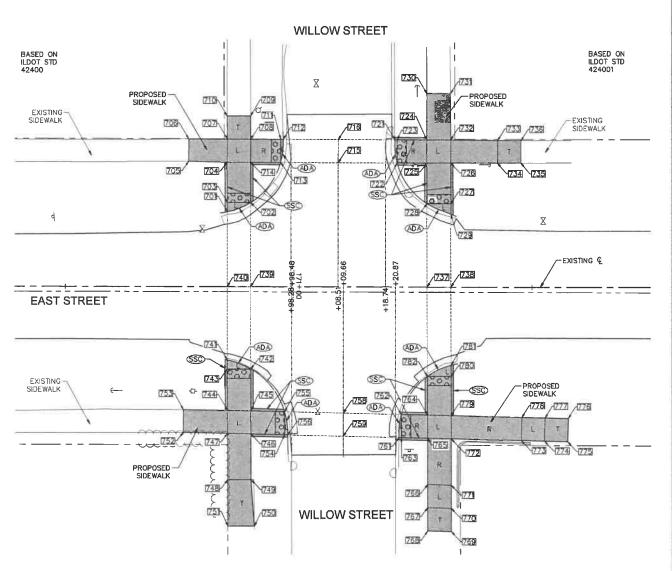
+ 682.73 = PAVEMENT ELEVATION POINT & ELEVATION---- GRADE REFERENCE LINE

1.00% = SLOPE



GENERAL NOTES:

- ALL SPOT GRADES ARE TOP / EDGE OF PAVEMENT, SIDEWALK BREAKS, TOP / EDGE OF SIDEWALK, AND TOP OF DRIVEWAYS UNLESS NOTED OTHERWISE.
- ALL ADA RAMPS SHALL HAVE A 1/2" DEPRESSED CURB AND 5% MAX GUTTER SLOPE PER STANDARD 606001.
- 3. INCLUDE ALL COST FOR 6" WIDE CONCRETE SIDEWALK SIDE CURBS IN THE SIDEWALK UNIT PRICE BID AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
- 4. TEMPORARY SIDEWALK AREAS ARE DESIGNATED WITH A "T". THESE TEMPORARY AREAS WILL BE REMOVED & REPLACED IN THE FUTURE AS PART OF THE CITY OF KEWANEE SIDEWALK REMOVAL & REPLACEMENT PROGRAM.
- 5. LANDING (UPPER & LOWER) AND TURNING AREAS ARE DESIGNATED WITH A "L".



PAVEMENT & SIDEWALK ELEVATIONS STA. 171+09 LEFT, WILLOW STREET INTERSECTION

					EAST S	TREET SIDEWALK COMPLIAN at WILLOW STREET	CE TAB	LE			
Point	Station	Offset FEET	Elevation FEET	Point 1	to Point	Sidewalk Designation	Distance FEET	Δ Elevation FEET	Slope.	Legally Acceptable Range	Remark
							FT	FT	%	Pos. or Neg.	İ
	ILLOW STREET								4 841	I want - man	
701	170+84.58 170+89.57	-15.14	792.81	701 702 703 704	702 703 704	Crosswalk Cross Slope - Yield Condition Landing/Turning Space	5.43	-0.08	-1,5% 1,8%	0.0% to 2.0% 0.1% to 2.0%	
702	170+89.57	18.15 18.14	792.73 792.82	702	703	Sidewalk Running Slope	8.70	0.09	4.5%	0.5% to 5.0%	
704	170+84.55	-26.84	793.21	704	705	Sidewalk Running Slope	8,21	-0.28	-3.4%	0.5% to 5.0%	
705	170+76.34	27.04	792.93	705	706	Match Existing Cross Slope	4.82	0.11	2.3% 2.7% -1.0%	Match Existing	Extg Pvt Elev
706	170+76.35	31.86	793.04	706	707	Sidewalk Running Slope	8.21	0.22	2.7%	0.5% to 5.0%	
707	170+84.56	-31.84	793.26	707	708	Landing/Turning Space	5.00	-0.05	-1.2%	0.1% to 2.0%	-
708	170+89.56 170+89.54	-31.82 -36.82	793.21 793.15	708	709	Sidewalk Cross Slope	5.00 5.08	-0.06	2.8%	0.5% to 2.0% Match Existing	Extg Pvt Elev
710	170+84.47	36.80	793.29	709 710	710 707	Match Existing Cross Slope Sidewalk Running Slope	4.96	0.14	-0.6%	0.5% to 5.0%	LAIR! VILLEY
711	170+96.03	-31.81	792.83	711	712	Landing/Turning Space	0.51	-0.01	-1.8%	0.1% to 2.0%	
712	170+96.54	31.81	792.82	712	713	Crosswalk Cross Slope - Yield Condition	10.00	0.02	0.2%	0.0% to 2.0%	
713	164+72.51	31.26	792.84	713	714	Crosswalk Cross Slope - Yield Condition Ramo Running Slope Sidewalk Running Slope	5.00	0.29	5.8%	0.5% to 8.3%	
714	164+72.48	-26.27	793.13	714 701	702 703	Sidewalk Running Stope	10.00	-0.40	-4.0%	0.5% to 5.0% 0.1% to 2.0%	-
				701	703	Landing/Turning Space	5.00	0.01	0.5%	0.1% to 2.0%	-
				704 704	707 714	Landing/Turning Space Landing/Turning Space	5.00	-0.08	-1.6%	0.1% to 2.0% 0.1% to 2.0%	
				708	711	Ramp Running Slope	6.47	0.38	-5.9%	0.5% to 8.3%	
				708	714	Landing/Turning Space	5.00	0.08	-1.5%	0.1% to 2.0%	
				711	713	Landing/Turning Space	5.00	0.01	0.2%	0.1% to 2.0%	
146	ILLOW STREET	LT COOK	CARACIE.								
vv	ILLUYY SIREE	LI. CRUS	WALK:	713	715	Sidewalk Running Slope	12.50	0.42	3.4%	0.5% to 5.0%	r
715	171+08.51	26.77	793.26	715	722	Sidewalk Running Slope	12.65	0.10	0.8%	0.5% to 5.0%	
				712	716	Sidewalk Running Slone	11.97	0.39	3.3%	0.5% to 5.0%	
716	171+08.51	-31.77	793.21	716 715	721 716	Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition	12.11	0.09	0.7%	0.5% to 5.0%	
_	-			715	715	Crosswalk Cross Slope - Yield Condition	5.00	0.05	-1.0%	0.0% to 2.0%	-
_					 		_				
W	ILLOW STREET	LT. NORT	H SIDE:								
721	171+20.62	-31.74	793.30	721 722	722	Crosswalk Cross Slope - Yield Condition	5.05	0.06	1.2%	0.0% to 2.0%	
722	171+21.16	26.74	793.36	722	723	Landing/Turning Space	5.00	-0.05	-1.0% 7.4%	0.1% to 2.0%	
723	171+21.15	-31.74	793.31	723	724	Ramp Running Slope	6.38	-0.05	-1.0%	0.5% to 8.3% 0.1% to 2.0%	
724 725	171+27.53 171+27.54	-31.75 -26.75	793.78 793.73	724 725	725 726	Landing/Turning Space Landing/Turning Space	5.00	0.09	1.8%	0.1% to 2.0%	
726	171+32.54	-26.75	793.87	726	727	Sidewalk Running Slone	8.74	-0.22	-2.5%	0.5% to 5.0%	
727	171+32.56	-17.98	793.60	727	728	Landing/Turning Space	5.00	-0.06	-1.2%	0.1% to 2.0%	
727 728	171+27.56	-17.99	793.54	728	728 729	Crosswalk Cross Slope - Yield Condition	5.51	0.10	1.8%	0.0% to 2.0%	
729 730	171+27.56 171+32.57	17.98 -17.99 15.72	793.60 793.54 793.64	726 727 728 729 730	727	Sidewalk Running Slope Landing/Turning Space Crosswalk Cross Slope - Yield Condition Landing/Turning Space	2.26	-0.04	-1.8%	0.1% to 2.0%	F 6 - F 1- F1
730	171+27.54	-41.69	793.89	730	731	Match Existing Cross Stope	4.97	0.11	2.2%	Match Existing	Extg Pvt Elev
731 732	171+32.51 171+32.53	-41.75 -31.75	794.00 793.87	731 732	732 733	Sidewalk Running Slope Sidewalk Running Slope	10.00	0.13	-1.3% 4.9%	0.5% to 5.0% 0.5% to 5.0%	
733	171+37.53	-31.75	794.36	733	734	Sidewalk Cross Slope	4.85	-0.05	-1.0%	0.5% to 2.0%	
734	171+37.54	-26.75	794.31	734	735	Ramp Running Slope	5.00	0.40	8.0%	0.5% to 8.3%	
735	171+42.54	-26.78	794.71	735	736 733	Match Existing Cross Slope	4.83	0.05	1.0%	Match Existing	Extg Pvt Elev
736	171+42.53	31.63	794.76	736	733	Ramp Running Slope	5.00	-0.40	8.0%	0.5% to 8.3%	
-	-			721	723	Landing/Turning Space	0.52	0.01	1.9%	0.1% to 2.0%	
				722	725 730	Ramp Running Slope Sidewalk Running Slope	6.38 9.94	0.37 0.11	5.8% 1.1%	0.5% to 8.3% 0.5% to 5.0%	
				724	732	Landing/Turning Snace	5.00	0.09	1.8%	0.1% to 2.0%	
				725	728	Landing/Turning Space Sidewalk Running Slope	8.75	-0.19	2,2%	0.5% to 5.0%	
				724 724 725 726	732 728 732	Landing/Turning Space	10.00	0.05	0.5%	0.1% to 2.0%	
				726	734	Sidewalk Running Slope	10.00	0.49	4.9%	0.5% to 5.0%	
18.81	LOW STREET	TO OT C	TITLE COOCC	AJA LV.			1				
WYIL	TOAA DIVEE!	LI OLKI, 34	JOIN CRUSSI	702	739	Sidewalk Running Slope	18.15	0.76	4.2%	0.5% to 5.0%	
739	170+89.59	0.00	793.49	702 739	742	Sidewalk Running Slope	17.75	0.76	-2.0%	0.5% to 5.0%	
	100000000000000000000000000000000000000	700004		701	740	Sidewalk Running Slope	16.14	0.60	3.7%	0.5% to 5.0%	
740	170+84.59	0.00	793.41	740	741	Sidewalk Running Slope Sidewalk Running Slope	15.86	-0.36	-2.3%	0.5% to 5.0%	
				739	740	Crosswalk Cross Slope - Yield Condition	5.00	-0.08	-1.5%	0.0% to 2.0%	

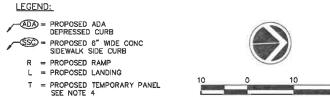
ELEVATIONS STREET RESURFACING SIDEWALK ංර **EAST**

PAVEMENT IMEG Project No: A17M024 File Name:

© COPYRIGHT 2018 ALL RIGHTS RESERVED Field Book No: #### Drawn By: PAR

Checked By: JDU Date: 02/16/2018

ATTACHMENT 4 SHEET 7 OF 12



| 0501 = SIDEWALK ELEVATION POINT LOCATION & NUMBER: ______, LOCATION 01

+ 682.73 = PAVEMENT ELEVATION POINT & ELEVATION

---- = GRADE REFERENCE LINE

1.00% = SLOPE

GENERAL NOTES:

- ALL SPOT GRADES ARE TOP / EDGE OF PAVEMENT, SIDEWALK BREAKS, TOP / EDGE OF SIDEWALK, AND TOP OF DRIVEWAYS UNLESS NOTED OTHERWISE.
- ALL ADA RAMPS SHALL HAVE A 1/2" DEPRESSED CURB AND 5% MAX GUTTER SLOPE PER STANDARD 606001.
- INCLUDE ALL COST FOR 6" WIDE CONCRETE SIDEWALK SIDE CURBS IN THE SIDEWALK UNIT PRICE BID AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
- 4. TEMPORARY SIDEWALK AREAS ARE DESIGNATED WITH A "I". THESE TEMPORARY AREAS WILL BE REMOVED & REPLACED IN THE FUTURE AS PART OF THE CITY OF KEWANEE SIDEWALK REMOVAL & REPLACEMENT PROGRAM.
- 5. LANDING (UPPER & LOWER) AND TURNING AREAS ARE DESIGNATED WITH A "L".

WILLOW STREET BASED ON ILDOT STD 424001 PROPOSED — SIDEWALK 709 (710h EXISTING -SIDEWALK 724 EXISTING SIDEWALK 716 721 706h 707 708 /732 /723 733 736 /715 704 726 727 728 (ADA) EXISTING & 740 /739 737 /738 **EAST STREET** (ADA) 782 743 EXISTING : SIDEWALK PROPOSED SIDEWALK 744 758 752 ADA (753h /759 763 1773 1774 1775 763 1772 PROPOSED-748 766 **751**\ /750 WILLOW STREET 757 BASED ON ILDOT STD 424001 W/O RAMP BASED ON ILDOT STD 424001 768

PAVEMENT & SIDEWALK ELEVATIONS STA. 171+09 RIGHT, WILLOW STREET INTERSECTION

						at WILLOW STREET	,	-		Legally	
Point	Station	Offset FEET	Elevation FEET	Point t	o Point	Sidewalk Designation	Distance FEET	Δ Elevation FEET	Slope	Acceptable Range	Remark
							FT	FŤ	*	Pos. or Neg.	
	LLOW STREET	RT, SOUT	H SIDE:	744	74.2	a la a wille w	F 27	0.00	1.50/	0.00 - 3.00	
741	170+84.61 170+89.61	15.86 17.75	793.05 793.13	741 742	742 743	Crosswalk Cross Slope - Yield Condition	5.37 5.00	-0.08	1.5%	0.0% to 2.0% 0.1% to 2.0%	
743	170+84.62	17.76	793.08	743	744	Landing/Turning Space Sidewalk Running Slope	8.91	0.30	3.4%	0.5% to 5.0%	
744	170+84,64	26.67	793.38	744	745	Landing/Turning Space	5.00	-0.08	-1.6%	0.1% to 2.0%	
745	170.89.64	26.78	793.30	745	746	Landing/Turning Space	5.00 5.00	0.09	1.8%	0.196 to 2.096	
746	170+89.65	26.78 31.78	793.39	746	747	Landing/Turning Space	5.00	0.08	1.6%	0.1% to 2.0%	
747	170+84.65	31.67	793.47	747	748	5idewalk Running Slope	10.00	0.49	4.9%	0.5% to 5.0%	
748	170+84.67	35.67	793.96	748	749	Sidewalk Cross Slope	5.00	-0.09	1.8%	0.5% to 2.0%	
749	170+89.69	36.66	793.87	749	750	Ramp Running Slope	10.02	0.66	0.7%	0.5% to 8.3% Match Existing	Exta Pvt Elev
750	170+89.71	41.66	794,53	750	751	Match Existing Cross Slope Ramp Running Slope	5,67	.0.61	6.1%	0.5% to 8.3%	CAUCH VI LIEV
751 752	170+84.71 170+75.26	41.67 31.46	794.57 793.81 793.57 793.33	751 752 753 754 755	748 753	Match Existing Cross Slope	10.00 4.88	-0.61 -0.24	-6.1% 4.9%	Match Existing	Extg Pvt Elev
753	170+75.28	26.58	793.57	753	744	Match Existing Cross Slope Sidewalk Running Slope	9.36	-0.19	2.0%	0.5% to 5.0%	
753 754 755	170+96.90	31,94	793.33	754	755	Landing/Turning Space	5.00	0.04	0.8%	0.1% to 2.0%	
755	170+96.97	26.94	793.37	755	756	Crosswalk Cross Slope - Yield Condition	5.08	-0.05	-1.0%	0.0% to 2.0%	
756	170+97.57	31.96	793.32	756	754	Landing/Turning Space	0.67	0.01	1.5%	0.1% to 2.0%	
_				741	743	Landing/Turning Space	9.03	0.03	1.6%	0.1% to 2.0%	
				742 744	745 747	Sidewalk Running Slope Landing/Turning Space	5.00	0.09	1.8%	0.5% to 5.0% 0.1% to 2.0%	
				745	755	Sidewalk Running Slope	7.23	0.07	1.0%	0.5% to 5.0%	
				746	754	Sidewalk Running Slope	7.25	0.06	-0.8%	0.5% to 5.0%	
				746	749	Sidewalk Running Slope	9.86	0.48	4.9%	0.5% to 5.0%	
				747	752	Sidewalk Running Slope	9,39	0.34	3.6%	0.5% to 5.0%	
W	LLOW STREET	RT, CROSS	WALK:							1 2 5 2 5 5 10	
450	171 00 00	27.22	702.03	755	758	Sidewalk Running Slope	12.79	0.45	3.5% 1.8%	0.5% to 5.0%	
758	171+09.66	27.22	793.82	758 756	762	Sidewalk Running Slope Sidewalk Running Slope	12.43	0.22	3.6%	0.5% to 5.0% 0.5% to 5.0%	
759	171+09.66	32.22	793.75	759	759 761	Sidewalk Running Slope	11.93	0.21	1.8%	0.5% to 5.0%	
7.02	171703.00	JANA	I dated at	758	759	Crosswalk Cross Slope - Yield Condition	5.00	-0.07	-1.4%	0.0% to 2.0%	
WI	LOW STREET	RT. NORT	H SIDE:							1 0 000 0 000	
761	171+21.58	32.49	793.96	761	762	Crosswalk Cross Slope - Yield Condition	5.03	0.08	1.6%	0.0% to 2.0%	
762	171+22.09	27.50	794.04 793.97	762	763	Landing/Turning Space	5.00	-0.07	1.4%	0.1% to 2.0%	
763 764	171+22.11 171+27.70	32.50	794.29	763 764	765 765	Ramp Running Slope Landing/Turning Space	5.60	0.39	7.0%	0.5% to 8.3% 0.1% to 2.0%	
765	171+27.71	27.62 32.62	794.36	765	766	Ramp Running Slope	10.00	0.82	8.2%	0.5% to 8.3%	
766	171+27.74	42.62	795.18 795.27	766	767	Landing/Turning Space	5.00	0.09	1.8%	0.1% to 2.0%	
767	171+27.75	47.62		767	768	Sidewalk Running Slope	5.00	0.24	4.8%	0.5% to 5.0%	
768	171+27.77	52.62	795.51	768	769	Match Existing Cross Slope	5.00	0.06	1.2%	Match Existing	Extg Pvt Elev
769	171+32.77 171+32.75	52.73	795.57	769	770	Sidewalk Running Slope	5.00	-0.24	-4.8%	0.5% to 5.0% 0.1% to 2.0%	
770	171+32.73	47.73	795.33	770	771	Landing/Turning Space Ramp Running Slope	5.00	0.93	-1.4% -8.2%	0.5% to 8.3%	
771 772 773	171+32.74 171+32.71 171+47.71	32 73	795.26 794.44	771 772 773	773	Ramp Running Slope	15.00	-0.82 1.23	8.2%	0.5% to 8.3%	
773	171+47.71	32.73 33.07	795.67	773	773 774	Landing/Turning Space	5.00	0.07	1.4%	0.1% to 2.0%	
774	171+52.71 171+57.71	33.18	795.74	774 775	775	Sidewalk Running Slope	5.00	0.10	2.0%	0.5% to 5.0%	
775	171+57.71	33.29	795.84		776	Match Existing Cross Slope	5.00	0,07	1.4%	Match Existing	Extg Pvt Elev
776	171+57.82	28.29	795.91	776	777	Sidewalk Running Slope	5.00	-0.24	4.8%	0.5% to 5.0%	
777	171+52.82	28.18	795.67	777	778	Landing/Turning Space	5.00 15.13	-0.07 -1.24	-1.4% -8.2%	0.1% to 2.0% 0.5% to 8.3%	
778 779	171+47.82 171+32.70	28.07 27.73	795.60 794.36	778 779	779 780	Ramp Running Slope Sidewalk Running Slope	8.46	-0.13	-1.5%	0.5% to 5.0%	
780	171+32.67 171+27.67	19.27	794.23	780	781	Landing/Turning Space	2.40	-0.03	-1.2%	0.1% to 2.0%	
781	171+27.67	16.88	794.20	781 782	782	Crosswalk Cross Slope - Yield Condition	5.57	-0.06	-1.1%	0.0% to 2.0%	
782	171+32.67	19.29	794.14	782	782 780	Landing/Turning Space	5.00	0.09	1.8%	0.1% to 2.0%	
				761	763	Landing/Turning Space	0.53	0.01	1.9%	0.1% to 2.0%	
				762	764	Ramp Running Slope	5.61	0.25	4.5%	0.5% to 8.3%	
				764 764	764 779 782	Landing/Turning Space Sidewalk Running Slope	5.00 8.33	-0.15	1.4%	0.1% to 2.0% 0.5% to 5.0%	
_			-	765	772	Landing/Turning Space	5.00	0.08	1.6%	0.1% to 2.0%	
				766	771	Landing/Turning Space	5.00	0.08	1.6%	0.1% to 2.0%	
				767	77.0	Landing/Turning Space	5.00	0.06	1.2%	0.1% to 2.0%	
				772	779	Landing/Turning Space	5.00 5.00	-0.08	-1.6%	0.1% to 2.0%	
				773 774	778 777	Landing/Turning Space Landing/Turning Space	5.00	-0.07	1.4%	0.1% to 2.0% 0.1% to 2.0%	
1A/JE	LOWSTREET L	T P. DT AI	יים ביים ביים			Land by Infilling States	2.22	WIN.	4.170		
AAIL	WW SINCE! L	1.06151,194	JAIN CRUSS	728	737	Sidewalk Running Slope	17.99	0.58	3.8%	0.5% to 5.0%	· ·
737	171+27.62	0.00	794.22	737	782	Sidewalk Running Slope	19.29	-0.08	-0.4%	0.5% to 5.0%	
100000				729	738	Sidewalk Running Slope	15.72	0.66	4.2%	0.5% to 5.0% 0.5% to 5.0% 0.5% to 5.0%	
738	171+32.62	0.00	794.30	729 738 737	781 738	Sidewalk Running Slope Crosswalk Cross Slope - Yield Condition	16.88 5.00	-0.10	-0.6%	0.5% to 5.0%	
_				737	738	Crosswalk Cross Slope - Yield Condition	5.00	0.08	1.6%	0.0% to 2.0%	

EAST STREET SIDEWALK COMPLIANCE TABLE

623 36TH AVENUE FAX: 306.788 0677 RAX: 306.788 0677 RAX: 306.788 5967 RAX: 306.788 5

EAST STREET RESURFACING
KEWANEE, ILLINOIS
PAVEMENT & SIDEWALK ELEVATIONS

IMEG Project No: A17M024

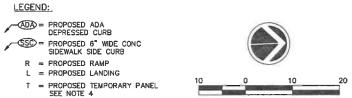
File Name:
A17M024-ELEVATIONS.dwg
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Field Book No: #### Drawn By: PAR Checked By: JDU

Date: 02/16/2018

ATTACHMENT 4

SHEET 8 OF 12



GENERAL NOTES:

- ALL SPOT GRADES ARE TOP / EDGE OF PAVEMENT, SIDEWALK BREAKS, TOP / EDGE OF SIDEWALK, AND TOP OF DRIVEWAYS UNLESS NOTED OTHERWISE.
- ALL ADA RAMPS SHALL HAVE A 1/2" DEPRESSED CURB AND 5% MAX GUTTER SLOPE PER STANDARD 606001.
- 3. INCLUDE ALL COST FOR 6" WIDE CONCRETE SIDEWALK SIDE CURBS IN THE SIDEWALK UNIT PRICE BID AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
- 4. TEMPORARY SIDEWALK AREAS ARE DESIGNATED WITH A "T". THESE TEMPORARY AREAS WILL BE REMOVED & REPLACED IN THE FUTURE AS PART OF THE CITY OF KEWANEE SIDEWALK REMOVAL & REPLACEMENT PROGRAM.
- 5. LANDING (UPPER & LOWER) AND TURNING AREAS ARE DESIGNATED WITH A "L"

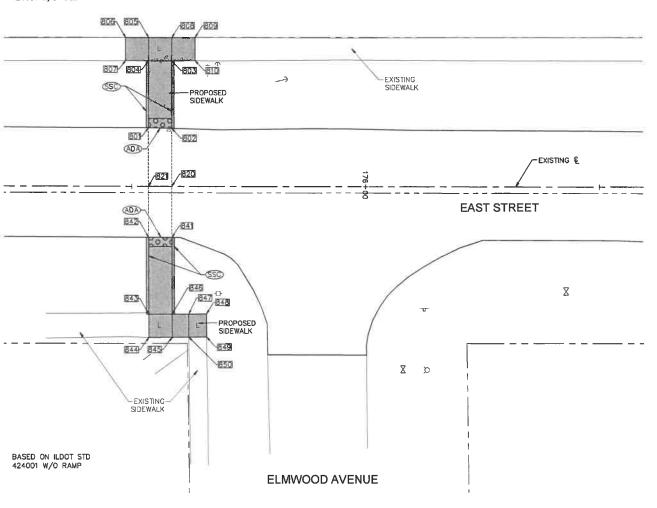
BASED ON ILDOT STD 424001 W/O RAMP

1.00% = SLOPE

0501 = SIDEWALK ELEVATION POINT LOCATION & NUMBER: LOCATION C1

+ 682.73 = PAVEMENT ELEVATION POINT &

= GRADE REFERENCE LINE



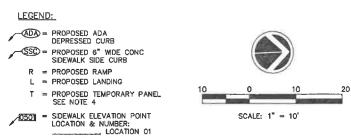
					EAST S	TREET SIDEWALK COMPLIAN at ELMWOOD AVENUE	CE TAB	LE			
Polnt	Station	Offset FEET	Elevation FEET	Point 1	to Point	Sidewalk Designation	Distance FEET	Δ Elevation FEET	Slope	Legally Acceptable Range	Remark.
							FT	FT	%	Pos. or Neg.	
	AWOOD AVEN										
801	175+53.58	-12.62	814.62	801	802	Crosswalk Cross Slope - Yield Condition	5.00	0.08	1.6%	0.0% to 2.0%	
802	175+58.58	12.47	814.70	802	803	Sidewalk Running Slope	14.57	-0.50	-3.4%	0.5% to 5.0%	
803	175+58.58	27.04	814.20	803	804	Landing/Turning Space	5.00	-0.08	-1.6%	0.1% to 2.0%	
804	175+53.58	27.04	814.12	804	805	Landing/Turning Space	5.00	0.08	1.696	0.1% to 2.0%	
805	175+53.58	-32:04	814.20	805	806	Sidewalk Running Slope	5.00	-0.06	1.2%	0.5% to 5.0%	
806	175+48.59	-32.04	814.14	806	807	Match Existing Cross Slope	4.96	-0.05	-1.0%	Match Existing	Extg Pvt Elev
807	175+48.58	-27.08	814.09	807	804	Sidewalk Running Slope	5.00	0.03	0.6%	0.5% to 5.0%	C. Million Co.
808	175+58.58	32.04	814.28	808	809	Sidewalk Running Slope	5.00	0.17	3.4%	0.5% to 5.0%	
809	175+63.59	-32.03	814.45	809	810	Match Existing Cross Slope	4.96	-0.08	-1.6%	Match Existing	Extg Pvt Elev
810	175+63.58	-27.07	814.37	810	803	Sidewalk Running Slope	5.00	-0.17	3.4%	0.5% to 5.0%	
UA.V.	212103130	6.7.36.7	SATIS.	801	804	Sidewalk Running Slope	14.42	-0.50	3.5%	0.5% to 5.0%	
				803	808	Landing/Turning Space	5.00	0.08	1.6%	0.1% to 2.0%	
				805	808	Landing/Turning Space	5.00	0.08	1.6%	0.1% to 2.0%	
FLMV	VOOD AVENU	EIT & RT.	SOUTH CROS	SWALK:			, -			77	
				802	820	Sidewalk Running Slope	12.47	0.28	2.2%	0.5% to 5.0%	
820	175+58.62	0.00	814.98	820	841	Sidewalk Running Slope	11.06	0.23	-2.1%	0.5% to 5.0%	
020	173136.02	0.00	.044.00	801	821	Sidewalk Running Slope	12.62	0.29	2.3%	0.5% to 5.0%	
821	175153.62	0.00	814,91	821	842	Sidewalk Running Slope	11.04	-0.24	2.2%	0.5% to 5.0%	
07.1	162123.02	0.00	014.21	820	821	Crosswalk Cross Slope - Yield Condition	5.00	-0.07	1.4%	0.0% to 2.0%	
	_			0211	- 0/.1	LIGSSWAIK LIGSS SIDILE - TIPIA CARINITANI	3.111	Th/ald/m	-1.38,63	W.Mainteann	
FINA	WOODAVEN	IFPT SOI	ITH SIDE.				*		-	-	
841	175+58.65		814.75	841	842	Crosswalk Cross Slope - Yield Condition	5.00	-0.08	-1.6%	0.0% to 2.0%	
842	175+53.65	11.04	814.67	842	843	Sidewalk Running Slope	16.58	-0.47	2.8%	0.5% to 5.0%	
843	175+53.69	27.62	814.20	843	844	Match Existing Cross Slope	5.02	0.06	1.2%	Match Existing	Extg Pvt Elev
844	175+53.71	32.64	814.14	844	845	Landing/Turning Space	5.00	0.06	1.2%	0.1% to 2.0%	PULL AT FIGA
			814.20				5.00	-0.06	-1.2%	0.1% to 2.0%	-
845	175+58.71	32.61		845	846	Landing/Turning Space		0.15	4.2%	0.5% to 5.0%	
846	175+58.69	27.61	814.14	846	847	Sidewalk Running Slope	3,58	0.15	1.8%	0.1% to 2.0%	
847	175+62.27	27.59	814.29	847	848	Landing/Turning Space	3.84 5.00	0.07	1.4%	0.1% to 2.0%	
848	175+66.10	27.56	814.36	848	849	Landing/Turning Space					Foto D. A. Clay
849	175+66.14	32.56	814.43	849	850	Match Existing Cross Slope	3.85	-0.07	-1.8%	Match Existing	Extg Pvt Elev
850	175+62.29	32.59	814.36	850	845	Sidewalk Running Slope	3.58	0.16	-4.5%	0.5% to 5.0%	-
			_	841	846	Sidewalk Running Slope	16.55	-0.61	-3.7%	0.5% to 5.0%	
				843	846	Landing/Turning Space	5.00	-0.06	-1.2%	0.1% to 2.0%	
				847	850	Landing/Turning Space	5.00	0.07	1.4%	0.1% to 2.0%	

EVATIONS STREET RESURFACING KEWANEE, ILLINOIS 급 SIDEWALK KEWANEE, Š **PAVEMENT EAST** A17M024 File Name: A17M024-ELEVATIONS.dwa C COPYRIGHT 2018 ALL RIGHTS RESERVED

Field Book No: ####
Drawn By: PAR
Checked By: JDU
Date: 02/16/2018

ATTACHMENT 4 SHEET 9 OF 12

PAVEMENT & SIDEWALK ELEVATIONS
STA. 175+90 RIGHT & LEFT, ELMWOOD AVENUE INTERSECTION



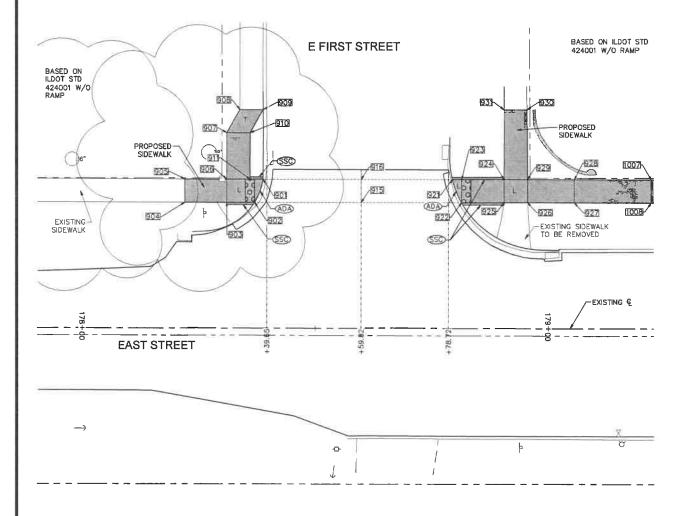
+ 682.73 = PAVEMENT ELEVATION POINT & ELEVATION

---- = GRADE REFERENCE LINE

1.00% = SLOPE

GENERAL NOTES:

- ALL SPOT GRADES ARE TOP / EDGE OF PAVEMENT, SIDEWALK BREAKS, TOP / EDGE OF SIDEWALK, AND TOP OF DRIVEWAYS UNLESS NOTED OTHERWISE.
- ALL ADA RAMPS SHALL HAVE A 1/2" DEPRESSED CURB AND 5% MAX GUTTER SLOPE PER STANDARD 606001.
- 3. INCLUDE ALL COST FOR 6" WDE CONCRETE SIDEWALK SIDE CURBS IN THE SIDEWALK UNIT PRICE BID AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.
- 4. TEMPORARY SIDEWALK AREAS ARE DESIGNATED WITH A "T". THESE TEMPORARY AREAS WILL BE REMOVED & REPLACED IN THE FUTURE AS PART OF THE CITY OF KEWANEE SIDEWALK REMOVAL & REPLACEMENT PROGRAM.
- 5. LANDING (UPPER & LOWER) AND TURNING AREAS ARE DESIGNATED WITH A "L".



Point	Station	Offset FEET	Elevation FEET	Point 1	ta Požnt	Sidewalk Designation:	Distance FEET	Δ Elevation FEET	Slope	Legally Acceptable Range	Remark
							FT	FT	*	Pos. or Neg.	1
	FIRST STREET			0.04	007	A 11 A 11 10 11A 100	F 24	0.07	1 704	0.00/ 1- 0.00/	
901	178+38.83	32.14	814.33	901	902	Crosswalk Cross Slope - Yield Condition	5.34	-0.07	-1.3%	0.0% to 2.0%	
902	178+37.06	-27.14	814.25	902	903	Landing/Turning Space	5.95	0.09	1.5%	0.1% to 2.0%	
903	178+31.11	27.13	814.35	903	904	Sidewalk Running Slope	8.97	0.38	4.2%	0.5% to 5.0%	F. t. D. t Fl.
904	178+22.14	-27.13	814.73	904	905	Match Existing Cross Slope	5.01	0.11	2.2%	Match Existing	Extg Pvt Elev
905	178+22.14	32.14	814.84	905	906	Sidewalk Running Slope	8.97 10.00	-0.42	-4.7%	0.5% to 5.0%	
906	178+31.11	-32.14	814.42	906	907	Sidewalk Running Slope		0.30	3.0%	0.5% to 5.0%	
907	178+31.08	-42.14	814.72	907	908	Ramp Running Slope	5.74	0.47	8.2%	0.5% to 8.3%	
908	178+33.89	-47.14	815.19	908	909	Match Existing Cross Slope	4.96 5.75	-0.09 -0.43	1.8%	Match Existing	Exte Pyt Eley
909	178+38.85	-47.14	315.10	909	910	Ramp Running Slope			7.5%	0.5% to 8.3%	
910	178+36.08	-42.14	814.67	910	911	Sidewalk Running Slope	10.00	-0.30	3.0%	0.5% to 5.0%	
911	178+36.06	-32.14	814.37	911	901	Landing/Turning Space	2.72	-0.04	1.5%	0.1% to 2.0%	
				903	906	Landing/Turning Space	5.00	0.07	1.4%	0.1% to 2.0%	
				906	911	Landing/Turning Space	5.00	-0.05	-1.0%	0.1% to 2.0%	
				907	910	Sidewalk Cross Slope	5,00	-0.05	-1.0%	0.5% to 2.0%	
E.	FIRST STREET	LT, CROSS	WALK:	902	915	Sidewalk Running Slope	22.76	0.54	2.4%	0.5% to 5.0%	
915	178+59.82	-27.15	814.80	915	922	Sidewalk Running Slope	21.70	-0.20	0.9%	0.5% to 5.0%	
312	1/0132.06	-61.h2	014.00	901	916	Sidewalk Running Slope	20.99	0.55	2.6%	0.5% to 5.0%	
916	178+59.82	-32.15	814.88	916	921	Sidewalk Running Slope	19.72	-0.36	-1.8%	0.5% to 5.0%	
310	178+59.62	-32.13	014-00	915	916	Crosswalk Cross Slope - Yield Condition	5.00	0.08	1.6%	0.0% to 2.0%	
E.	FIRST STREET	LT. NORTH	SIDE								
921	178+79.55	-32,16	814.52	921	922	Crosswalk Cross Slope - Yield Condition	5.39	0.08	1.5%	0.0% to 2.0%	
922	178+81.53	-27.16	814.60	922	923	Landing/Turning Space	5.00	-0.05	-1.0%	0.1% to 2.0%	
923	178+81.51	-32.16	814.55	923	924	Sidewalk Running Slope	9.05	0.41	4.5%	0.5% to 5.0%	
924	178+90.56	-32.19	814.96	924	925	Landing/Turning Space	5.00	0.05	1.0%	0.1% to 2.0%	
925	178+90.58	-27.19	815.01	925	926	Landing/Turning Space	5.03	0.08	1.6%	0.1% to 2.0%	
926	178+95.58	-27.20	815.09	926	927	Sidewalk Running Slope	10.00	0.35	3.5%	0.5% to 5.0%	
927	179+05.58	-27.19	815.44	927	928	Sidewalk Cross Slope	5.00	0.05	1.0%	0.5% to 2.0%	
928	179+05.56	32.19	815.49	928	929	Sidewalk Running Slope	10.00	-0.45	-4.5%	0.5% to 5.0%	
929	178+95.56	-32.20	815.04	929	930	Sidewalk Running Slope	15.00	0.70	4.7%	0.5% tg 5.0%	
930	178+95.48	-47.20	815.74	930	931	Match Existing Cross Slope	4.91	-0.05	-1.0%	Match Existing	Extg Pvt Ele
931	178+90.63	-47.19	815.69	931	924	Sidewalk Running Slope	15.00	-0.73	-4.9%	0.5% to 5.0%	LAME CALLS
1007	179+22.25	-32.17	816.11	921	923	Landing/Turning Space	1.97	0.03	1.5%	0.1% to 2.0%	
	179+22.21	-27.17	816.03	922	925	Sidewalk Running Slope	9.05	0.41	4.5%	0.5% to 5.0%	-
1008	1/37/2.21	61.17	010.03	924	929	Landing/Turning Space	5.00	0.08	1.6%	0.1% tg 2.0%	
_				926	929		5.00	-0.05	1.0%	0.1% to 2.0%	_
		-				Landing/Turning Space					
_		_		927	1008	Sidewalk Running Slope	16.65	0.59	3.5%	0.5% to 5.0%	
		_		928	1007	Sidewalk Running Slope	16.59	0.62	3.7%	0.5% to 5.0%	
				1007	1008	Sidewalk Cross Slope	5.00	-0.08	1.6%	0.5% tn 2.0%	

PAVEMENT & SIDEWALK ELEVATIONS STA. 178+60 LEFT, EAST FIRST STREET INTERSECTION

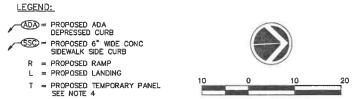
			REVISIONS	
SI SIREEI RESURFACING		ģ	DESCRIPTION	DATE
SIONI II HON				
וארא ליאוארר, וררוואסוס				
	ROCK ISLAND, IL 61201 FAX: 309,785,5967			
	NUT COL			
IN & SIDEWALK ELEVATIONS	McClure			

PAVEMENT IMEG Project No: A17M024 File Name: A17M024-ELEVATIONS.dwg COPYRIGHT 2018 ALL RIGHTS RESERVED Field Book No: ####

EAST

Drawn By: PAR Checked By: JDU Date: 02/16/2018

ATTACHMENT 4 SHEET 10 OF 12



GENERAL NOTES:

- ALL SPOT GRADES ARE TOP / EDGE OF PAVEMENT, SIDEWALK BREAKS, TOP / EDGE OF SIDEWALK, AND TOP OF DRIVEWAYS UNLESS NOTED OTHERWISE.
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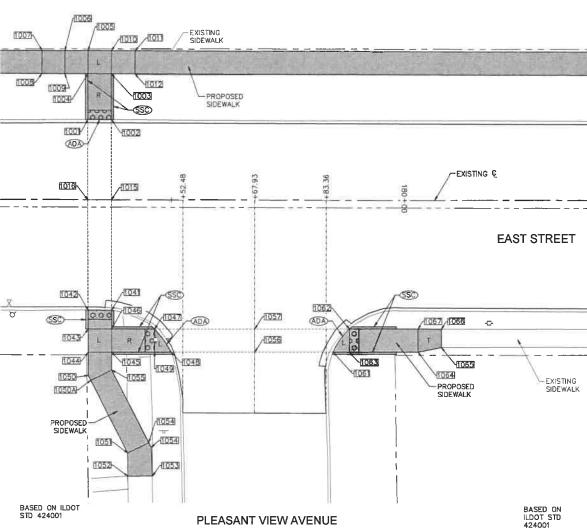
BASED ON ILDOT STD 424016

___ LOCATION 01

SIDEWALK ELEVATION POINT LOCATION & NUMBER:

+ 682.73 = PAVEMENT ELEVATION POINT &

---- = GRADE REFERENCE LINE



PAVEMENT & SIDEWALK ELEVATIONS STA. 179+68 RIGHT, PLEASANT VIEW AVENUE INTERSECTION

					EAST S	TREET SIDEWALK COMPLIAN at PLEASANT VIEW AVENUE	CE TAB	LE			
Point	Station	Offset. FEET	Elevation FEET	Point t	o Point	Sidewalk Designation	Distance FEET	Δ Elevation FEET	Slope	Legally Acceptable Range	Remark
-		******					FT	FT	*	Pos. or Neg.	
	ANT VIEW AV			1001	1000	Consonals Conso Slave Violat Condition	5.00	0.08	1.6%	0.0% to 2.0%	
1001	179+32.24	-17.30	815.75	1001	1002 1003	Crosswalk Cross Slope - Yield Condition Ramp Running Slope	9.80	0.48	4.9%	0.5% to 8.3%	
1003	179+37.24 179+37.22	17.28 -27.15	815.83 816.31	1003	1004	Landing/Turning Space	5.00	0.05	1.0%	0.5% to 8.3% 0.1% to 2.0%	
1004	179+32.22 179+32.26 179+27.25	-27.16 -32.16	816.36 816.44	1004 10 0 5	1005 1006	Landing/Turning Space Sidewalk Running Slope Sidewalk Running Slope	5.00	0.08	1.6%	0.1% to 2.0%	
1005	179+32.26	-32.16	816.44	1005	1006	Sidewalk Running Slope	5.00	-0.21	4.2%	0.5% to 5.0%	
1006	179+27.25	32.16 32.17	816.23 816.11	1006	1007	Sidewalk Running Slope	5.00 4.89	-0.12 -0.08	-2.4% -1.5%	0.5% to 5.0% 0.5% to 2.0%	
1007 1008	172+22.25 172+22.21	-27.17	816.03	1007	1008 1009	Sidewalk Cross Slope Sidewalk Running Slope	5.00	0.12	2.4%	0.5% to 5.0%	
1009	179+27.22	27.16	816.15	1009	1004	Sidewalk Running Slope	5.00	0.21	4.2%	0.5% to 5.0%	
1010	179+37.26	32.15	816.38	1010	1011	Sidewalk Running Slope	5.00	0.22	4.4%	0.5% to 5.0%	
1011	179+42.26	-32.14	816.60	1011	1012	Sidewalk Cross Slage	4.89	-0.08	-1.626	0.5% to 2.0% 0.5% to 5.0% 0.5% to 8.3%	
1012	179+42.23	-27.14	816,52	1012	1003	Sidewalk Running Slope	5.00	0.21	-4.2%	0.5% to 5.0%	
			-	1001 1003	1004	Ramo Running Slope Landing/Turning Space	9.81 5.00	0.61	6.2% 1.4%	0.1% to 2.0%	
				1003	1010	Landing/Turning Space Landing/Turning Space	5.00	-0.07	-1.2%	0.1% to 2.0%	
				1006	1009	Sidewalk Cross Slope	5.00	-0.06 -0.08	1.6%	0.5% to 2.0%	
					- 0						
PLE	ASANT VIEW	AVENUE L	T & RT. SOUT			#14 H # 1 #4	47.20	0.33	1.007	0.50/1-5.00/	
1015	170.27.20	0.00	816.15	1002	1015	Sidewalk Running Slope	17.28 23.89	0.32	1.5%	0.5% to 5.0% 0.5% to 5.0%	
1015	179+37.29	0.00	816.15	1015 1001	1041 1016	Sidewalk Running Slope Sidewalk Running Slope	17.30	0.36 0.33	1.9%	0.5% to 5.0%	
1016	179+32.29	0.00	816.08	1016	1042	Sidewalk Running Slope	23.86	0.35	1.5%	0.5% to 5.0%	
1010	the state of the state of	0.00	015.00	1015	1016	Crosswalk Cross Slope - Yield Condition	5.00	-0.07	-1.4%	0.0% to 2.0%	
								1 1 1 1 1 1 1 1			
PLEASA	INT VIEW AVI	ENUE RI, S		4044	1010	5 N S SI W LIS 195	7.00	0.00	1 50	0.00/ 4- 3.00/	1
1041	179+37.35	23.85	816.51 816.43	1041 1042	1042 1043	Crosswalk Cross Slope - Yield Condition Sidewalk Running Slope	5.00 4.06	-0.08 0.05	1.5%	0.0% to 2.0% 0.5% to 5.0%	
1043	179+32-33	27.00	816.43	1043	1044	Landing/Turning Space	5.00	0.06	1.2%	0.1% to 2.0%	
1044	179+37.35 179+32.35 179+32.37 179+32.38	32.92	816.48 816.54	1043 1044	1045	Landing/Turning Space	5.00	0.06 -0.09	1.2% 1.2% -1.8%	0.1% to 2.0% 0.1% to 2.0%	
1045	179+37.38 179+37.37	32.91	816.45	1045	1046	Landing/Turning Space	5.00	0.05	-1.0%	0.1% to 2.0%	
1046	179+37.37	27.91	816,40	1046	1047	Ramp Running Slope	9,09	0.59	6.5%	0.5% to 8.3%	
1047	179+46.45	27.88	816.99	1047	1048	Crosswalk Cross Slope - Yield Condition	3.55	0.03	0.5% 1.7%	0.0% to 2.0% 0.1% to 2.0%	
1048	179+50.02 179+46.47	32.87 32.88	817.02 817.08	1048 1049	1049 1045	Landing/Turning Space Ramp Running Slope	9.09	0.06 -0.63	-6.9%	0.5% to 8.3%	
1050	179+32.39	37.92	816.47	1050	1050A	Landing/Turning Space	1.18	-0.01	-0.8%	0.1% to 2.0%	
1050A	179+32.92	38.97	816,46	1050A	1051	Sidewalk Running Sloge	17.56	-0.32	-1.8%	0.5% to 5.0%	
1051	179+40 80	54.66	816.14	1051	1052	Landing/Turning Space	5,00 5,20 6,15 1,15	0.03	0.5%	0.1% to 2.0%	
1052	179+40.87 179+46.07 179+45.79 179+45.27	59.66	816.17 815.96 816.06	1052	1053	Match Existing Cross Signe	5.20	0.21	-4.0%	Match Existing	Extg Pvt Flee
1053 1054	179+46.07	59.59 53.44 52.42	815.96	1053 1054	1054	Landing/Turning Space Landing/Turning Space	6.15	0.10	1.6%	0.1% to 2.0%	
1054A	179+45.79	23.44	816.08	1054A	1054A 1055	Sidewalk Running Slope	17.56	0.02	1.8%	0.1% to 2.0% 0.5% to 5.0%	
1055	179+37.39	36.73	816.39	1054A	1045	Landing/Turning Space	3.82	0.06	1.6%	0.1% to 2.0%	
1033	173.37.33	30.73	010.33	1041	1046	Sidewalk Running Slope	4.06	-0.11	2.7%	0.5% to 5.0%	
				1043	1046	Landing/Turning Space	5.00	-0.08	1.6%	0.1% to 2.0%	
				1044	1050	Landing/Turning Space	5.00 5.00	-0.07	-1.4%	0.1% to 2.0%	
				1047	1049	Landing/Turning Space Landing/Turning Space Landing/Turning Space	5.00	-0.09	1.8% -1.6%	0.1% to 2.0% 0.1% to 2.0%	-
				1050 1051	1055 1054	Landing/Turning Space	5.14	-0.08	1.6%	0.1% to 2.0%	
				1051	1054A	Landing/Turning Space	5.00	-0.06	1.2%	0.1% to 2.0%	
				1055	1050A	Landing/Turning Space	5.00 5.00	0.07	1.4%	0.1% to 2.0%	
	PACES WALL	2 = 5 Np = +2 7 m	NT PROPERTY	8112							
PL	EASANT VIEV	VAVENUE	RI, CHOSSW		1057	Cidovalle Dunning Stone	21 /0	0.20	1 00/	D EW to E Do	
1057	179+67.93	27.93	817.37	1047	1057	Sidewalk Running Slope	21.48	0,38 0,41	1.8%	0.5% to 5.0%	
1057	1/2-0/.33	21.33	017.37	1048	1062 1056	Sidewalk Running Slope Sidewalk Running Slope	17.91	0.42	2.3%	0.5% to 5.0% 0.5% to 5.0%	
1056	179+67_93	32.82	817.44	1056	1061	Sidewalk Running Slope	16.97	0.42	2.5%	0.5% to 5.0%	
21 32 10 10 1		- 502,000		1057	1056	Crosswalk Cross Slope - Yield Condition	5.00	0.07	1.4%	0.0% to 2.0%	
Par i	CACABITA	OT NOST	U CIDE.					-		L	L
	179+84.95	23.70		1061	1062	Crosswalk Cross Slope - Yield Condition	6.11	-0.08	1.3%	0.0% to 2.0%	
1062	179+84.95	32.78 27.77	817.86 817.78	1062	1063	Landing/Turning Space	5.00	0.09	1.8%	0 1% to 2 0%	
1063	179+88.37	32.77	817.87	1063	1064	Sidewalk Running Slope	14.59	0.36 0.09	2.5%	0.5% to 5.0% 0.5% to 5.0%	
1063 1064	179+88.37 180+02.96	32.77 32.73	817.87 818.23	1063 1064	1064 1065	Sidewalk Running Slope Sidewalk Running Slope	5.00	0.09	1.8%	0.5% to 5.0%	
1065	180+07.96	31.70	818.32	1065	1066	Match Existing Cross Slope	3.95	-0.07	-1.8%	Match Existing	Extg Pvt Ele
1066	180+07.94 180+02.94	27.75 27.73	818.25 818.32	1066	1067	Sidewalk Running Slope Sidewalk Running Slope	5.00	0.07	1.4%	0.5% to 5.0% 0.5% to 5.0%	
1067	180+02,94	21.73	818.32	1067	1062 1063	Landing/Turning Space	14.59 3.42	0.01	0.3%	0.1% to 2.0%	
				1064	1067	Sidewalk Cross Slope	5.00	0.01	1.8%	0.5% to 2.0%	
	1										



STREET RESURFACING KEWANEE, ILLINOIS Ш SIDEWALK Š **PAVEMENT EAST**

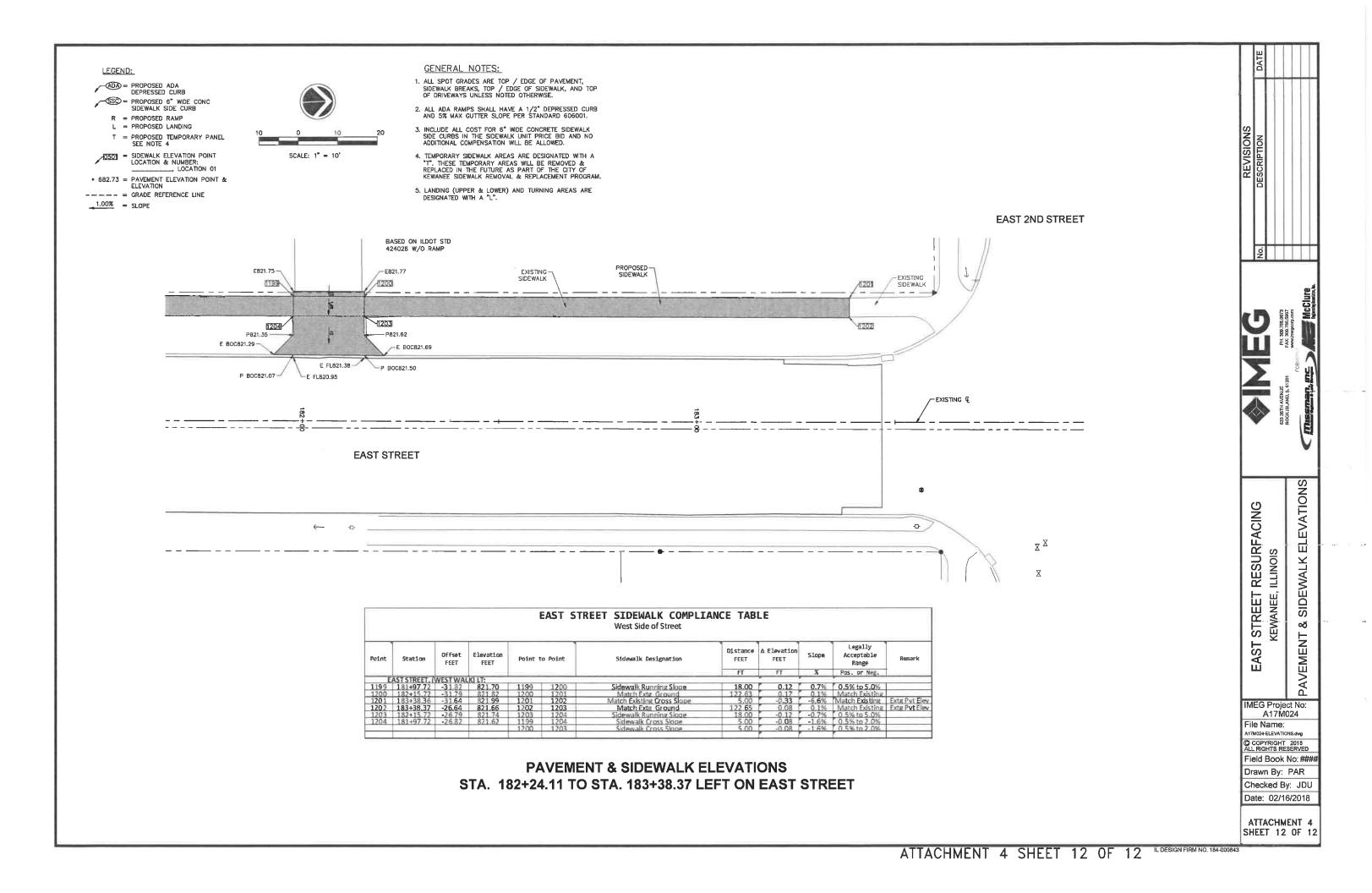
IMEG Project No: A17M024

File Name: A17M024-ELEVATIONS.dwg COPYRIGHT 2018 ALL RIGHTS RESERVED Field Book No: ####

Drawn By: PAR Checked By: JDU

Date: 02/16/2018 ATTACHMENT 4

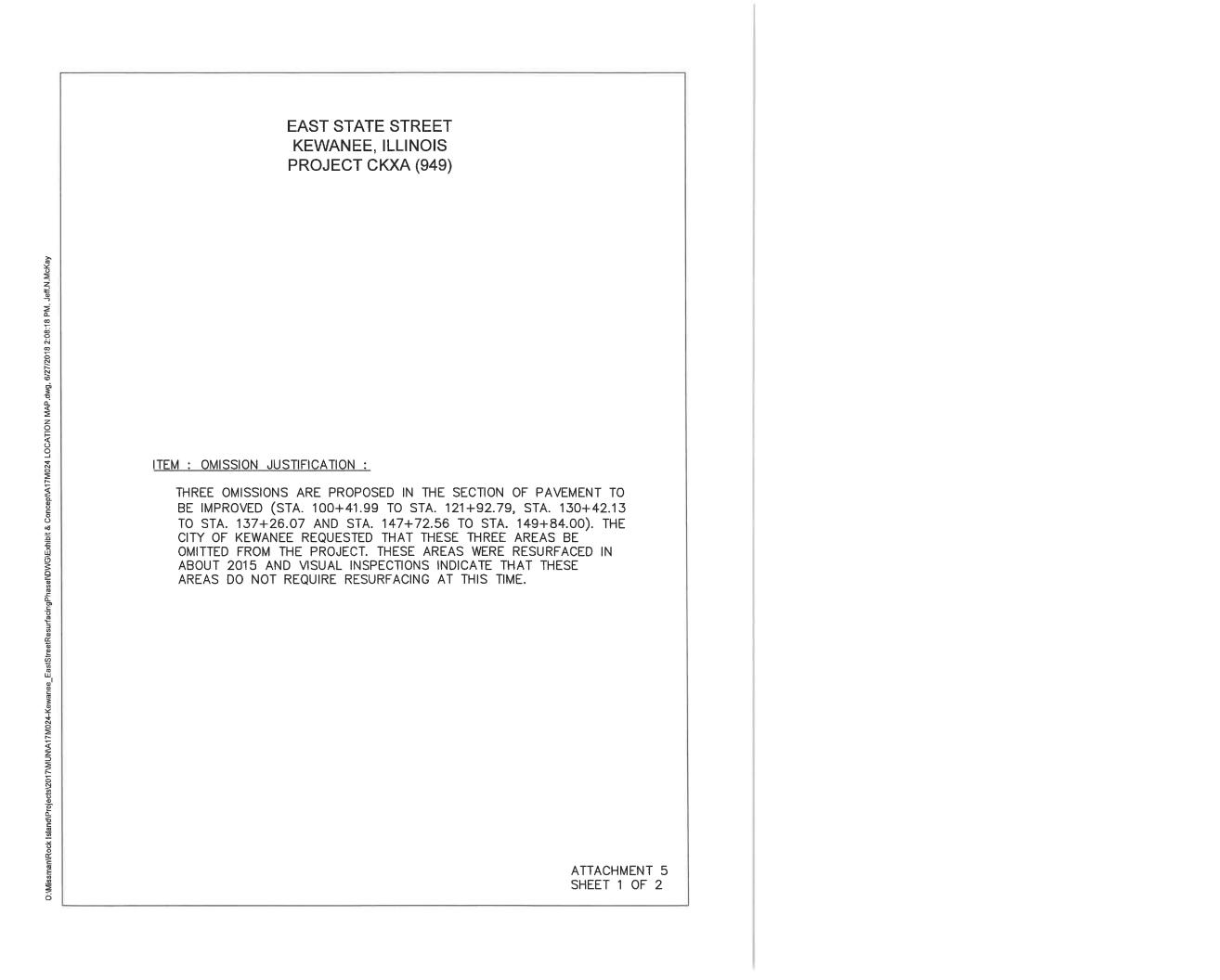
SHEET 11 OF 12



EAST STATE STREET KEWANEE, ILLINOIS PROJECT CKXA (949)

ATTACHMENT 5

JUSTIFICATIONS (2 SHEETS)





June 28, 2018

Mr. Kevin Marchek, P.E. Deputy Director of Highways, Region 2 Engineer 819 Depot Avenue Dixon, Illinois 61021-3546

Attn: Ms. Laura Connolly - Federal Unit Leader

Re: East Street Resurfacing; Kewanee, Il... Section 17-00108-00-RS Project CKXA (940) Sidewalk Curb Ramp Removals

Dear Ms. Connolly:

We respectfully request that the City be allowed to remove (and not reinstall) the existing sidewalk curb ramps at the following locations during the proposed East Street Resurfacing project.

SIDEWALK CURB RAMP REMOVAL LOCATIONS:

- A) Sta. 149+92, Lt., SW corner of Williams St.
- B) Sta. 150+36, Lt., NW corner of Williams St.
- C) Sta. 153+43, Lt., SW corner of Roosevelt St.
- D) Sta. 153+87, Lt., NW corner of Roosevelt St.
- E) Sta. 156+93, Lt., SW corner of McKinley Ave.
- F) Sta. 157+35, Lt., NW corner of McKinley Ave.
- G) Sta. 160+44, Lt., SW corner of E Prospect St.
- H) Sta. 178+35, Lt., SW corner of E 1st St.
- 1) Sta. 178+95, Lt., NW corner of E 1st St.

Currently, at these locations, there are no sidewalks on the right (east) side of East Street. Pedestrians entering the street currently do not have locations to exit on the opposite side of the street. This is not a safe situation. There are no current plans to add additional sidewalks on the right (east) side of East Street. In the future, if plans are developed to add sidewalks to the right side of East Street, we will require street crosswalks and sidewalk curb ramps on both sides of the street at that time. To improve the safety of the current street facility, we are requesting that IDOT allow us to remove and not reinstall the above existing sidewalk curb ramps.

Please feel free to contact us if you have any questions or need any additional information to grant this request.

Sincerely,

Dale R. Nobel, P.E., City Engineer City of Kewanee

309-852-2611 ext. 231

cc: Jeffrey N. McKay, IMEG Corp.

ATTACHMENT 5 SHEET 2 OF 2

401 E. 3rd St. Kewanee, Illinois 61443 P: 309-852-2611 Ext. 231 F: 309-856-6001

City Engineer
Dale R. Nobel, P.E.



CITY OF KEWANEE CITY COUNCIL AGENDA ITEM							
MEETING DATE	July 9, 2018						
RESOLUTION OR ORDINANCE NUMBER	Ordinance #3936						
AGENDA TITLE		nance allowing for Electrical ns (EVCS) within all zoning					
REQUESTING DEPARTMENT	Community Development						
PRESENTER	Keith Edwards, Director	Keith Edwards, Director of Community Development					
FISCAL INFORMATION	Cost as recommended:	N/A					
	Budget Line Item:	N/A					
	Balance Available	N/A					
	New Appropriation Required:	[] Yes [X] No					
PURPOSE	To provide for EVCSs as a use in business districts.						
BACKGROUND	Council provided direction for this ordinance at the 6/25 Council Meeting. The requested changes have been included.						
SPECIAL NOTES	N/A						
ANALYSIS	N/A						
PUBLIC INFORMATION PROCESS	Previous Discussion at the 6/25 Council Meeting						
BOARD OR COMMISSION RECOMMENDATION	N/A						
STAFF RECOMMENDATION	Staff recommends appro	oval					





PROCUREMENT POLICY VERIFICATION	N/A
REFERENCE DOCUMENTS ATTACHED	Photos for reference found at: https://www.plugshare.com/

ORDINANCE #3936

AN ORDINANCE AMENDING SECTION 155.066 B-1 BUSINESS DISTRICT LIMITED RETAIL DISTRICT ESTABLISHED IN THE CITY OF KEWANEE CODE OF ORDINANCES, AND DECLARING THAT THIS IS ORDINANCE IS IN FULL FORCE AS PROVIDED BY LAW.

- **WHEREAS,** The City of Kewanee has previously established permitted uses in B-1 Business District Limited Retail; and
- **WHEREAS,** The City Council has found that the need for Electric Vehicle Charging Stations will become a need for our residents, businesses and visitors with the increase in electric and hybrid vehicles.

NOW, THEREFORE, BE IT ORDAINED BY THE CITY COUNCIL OF THE CITY OF KEWANEE, ILLINOIS, IN COUNCIL ASSEMBLED, AS FOLLOWS:

Section 1 The City Council hereby amends Chapter 155.066 of the City Code by inserting text shown as <u>underlined</u> and omitting text shown as <u>strikethrough</u> as follows:

§ 155.066 B-1 BUSINESS DISTRICT, LIMITED RETAIL.

- (B) Special uses. The following uses may be allowed by special use permit per the provisions of §§ 155.155 through 155.157.
- (18) An Electric Vehicle Charging Station (EVCS) may be permitted, with a special use permit, as an accessory use within any existing legal commercial parking space in a parking lot, subject to all applicable city code requirements and the following.
 - (1) EVCS for public use shall be subject to the following requirements:
 - (a) The EVCS shall be located in a manner that will be easily seen by the public for informational and security purposes and shall be illuminated during evening business hours
 - (b) Be located in desirable and convenient parking locations that will serve as an incentive for the use of electric vehicles.
 - (c) EVCS may be allowed on a public right of way in the down town area bound by the Railroad tracks on the North, Burr Blvd on the East, Central Blvd. on the South and Park St. on the West and shall be placed within two feet of the front edge of the parking location it is intended to service. The EVCS shall not interfere with the required sidewalk dimensions required by current ADA regulations. EVCS installed on a public right of way shall require a revenue sharing agreement with the City as written and approved by the City Council.
 - (d) <u>The EVCS pedestals shall be protected as necessary to prevent damage by automobiles</u>

- (e) <u>The EVCS pedestals shall be designed to minimize potential</u> damage by vandalism and to be safe for use in inclement weather
- (f) Complete instructions and appropriate warnings concerning the use of the EVCS shall be posted on a sign in a prominent location on each station for use by the operator
- (g) One standard non-illuminated sign, not to exceed 4 square feet in area and 10 feet in height, may be posted for the purpose of identifying the location of each cluster of EVCSs
- (h) The EVCS may be on a timer that limits the use of the station to the normal business hours of the use(s) that it serves to preclude unauthorized use after business hours
- (i) Any other stipulations as recommended by the Plan Commission and approved by the City Council.

Adopted by the Council of the City of Kewanee, Illinois this 9th day of July 2018.

ATTEST:

Melinda Edwards, City Clerk

Steve Looney, Mayor

RECORD OF THE VOTE	Yes	No	Abstain	Absent
Mayor Steve Looney				
Council Member Andrew Koehler				
Council Member Chris Colomer				
Council Member Steve Faber				
Council Member Michael Yaklich				