# **PUBLIC NOTICE**

PUBLIC NOTICE is hereby given that a **special** meeting of the Common Council of the City of Platteville shall be held on Tuesday, June 28, 2016 at **5:30** PM in the Police Department Community Room at 165 N 4<sup>th</sup> Street, Platteville, WI.

# COMMON COUNCIL AGENDA

# I. CALL TO ORDER

- II. ROLL CALL
- III. CLOSED SESSION Per Wisconsin Statute 19.85(1)(e) Deliberating or negotiating the purchasing of public properties, the investing of public funds, or conducting other specified public business, whenever competitive or bargaining reasons require a closed session Consideration of Development Proposal for the Former Pioneer Ford Properties

# **IV. ADJOURNMENT**

# **PUBLIC NOTICE**

PUBLIC NOTICE is hereby given that a **regular** meeting of the Common Council of the City of Platteville shall be held on Tuesday, June 28, 2016 at **7:00 PM** in the Council Chambers at 75 North Bonson Street, Platteville, WI.

# COMMON COUNCIL AGENDA

# I. CALL TO ORDER

# II. ROLL CALL

- III. CONSIDERATION OF CONSENT CALENDAR The following items may be approved on a single motion and vote due to their routine nature or previous discussion. Please indicate to the Council President if you would prefer separate discussion and action:
  - A. Council Minutes  $\frac{6}{14}$  Regular
  - B. Payment of Bills
  - C. Appointments to Boards & Commissions
  - D. Licenses
    - 1. Change of Agent Becker & Zmina Holdings LLC, Platteville (Steven A Becker, Agent) for premises at 92 E Main Street
    - 2. One-Year and Two-Year Operator License to Sell/Serve Alcohol
- **IV. CITIZENS' COMMENTS, OBSERVATIONS and PETITIONS, if any** Please limit comments to no more than five minutes.

# V. REPORTS

- A. Board/Commission/Committee Minutes (Council Representative)
  - 1. Plan Commission (Nickels, Nall) 5/2/16
  - 2. Library Board of Trustees (Burk) 5/3/16
  - 3. Water & Sewer Commission (Kilian, Seeboth-Wilson, Nall) 5/9/16
  - 4. Parks, Forestry & Recreation Committee (Burk) 5/16/16
  - 5. Community Safe Routes Committee (Francis) 5/16/16
  - 6. Museum Board (Seeboth-Wilson) 5/18/16
  - 7. Commission on Aging (Burk) 5/20/16

# VI. ACTION

- A. Site Implementation Plan (SIP) St. Augustine Redevelopment Project [6/14/16]
- B. Contract 10-16 Thin Overlay [6/14/16]
- C. Resolution 16-15 Approving 2015 Compliance Maintenance Annual Report (CMAR) [6/14/16]

# VII. INFORMATION AND DISCUSSION – Contract 11-16 Highway Painting

# VIII. ADJOURNMENT

*If your attendance requires special accommodation, write City Clerk, P.O. Box 780, Platteville, WI* 53818 or call (608) 348-9741 Option 6.

### PLATTEVILLE COMMON COUNCIL PROCEEDINGS JUNE 14, 2016

The regular meeting of the Common Council of the City of Platteville was called to order by Council President Pro Tem Barbara Daus at 7:00 PM in the Council Chambers of the Municipal Building.

#### ROLL CALL

Present: Katherine Burk, President Pro Tem Barbara Daus, Don Francis, Ken Kilian, Tom Nall, and Amy Seeboth-Wilson. Excused: President Eileen Nickels.

#### CONSIDERATION OF CONSENT CALENDAR

Motion by Kilian, second by Seeboth-Wilson to approve the consent calendar as follows: May 24 Special and May 24 Regular Council Minutes; Payment of Bills in the amount of \$993,906.58; May Financial Report: Appointment of Jaime Keef and Molly Zuehlke to Parks, Forestry & Recreation Committee (3 year term) and reappointment of Cindy Schave to Rountree Gallery Board (3 year term); Temporary "Class B" License to serve Fermented Malt Beverages to Platteville Jaycees for Legion Park on July 4; One-Year Operator License to Kirsten A Adams, Callie G Bristow, Becka J Craugh, Gavin M Dailey, Janet L Garthwaite, Lori K Gratz, Samuel A Konen, Alyssa L Leeser, Amanda S Mixdorf, Jason M Mullikin, Harry E Pothour, Mary A Schleicher, Margaret L Virnich, and Kelly L Weede; Two-Year Operator License to Shannon K Bradley, Matthew J Brewer, Bradley J Brunette, Deborah A Chandler, Patricia C Gerber, Joseph W Haack, Amber L Inman, Dan J Keil, Toni L Kettler, Mitchell R Martin, Leo A Melssen, Jennifer J Mullikin, Jacquelyn E Olsen, Mark A Redfearn, Shayla L Rucker, and Bridget R White; Junk Dealer License to Pauline Chandler & Sons for premises at 1190 E Mineral Street; Taxi Driver License to Janice M Lindeman for Platteville Transit; "Class A" Combination Beer & Liquor (Contingent Upon Passing All Inspections) to Abian Designs LLC, Platteville (Jacklyn A Baumgart, Agent) for premises at 280 W Main Street (The Local Beer & Spirits), Aldi Inc Wisconsin, Oak Creek (Ellen M Kruser, Agent), for premises at 1530 E Business Hwy 151 (Aldi #78), Janet A Cortez, Platteville, for premises at 1350 E Highway 151 (Alexandra Mexican Store), Hartig Drug Company Corporation, Dubuque, IA (Ann Mowbray, Agent), for premises at 180 W Pine Street (Hartig Drug #15), Kmart Operations LLC, Hoffman Estates, IL (Sarah A Pruefer), for premises at 1425 E Business Hwy 151 (Big Kmart #3970), Kwik Trip Inc., La Crosse (Kara Loeffelholz, Agent), for premises at 430 S Water Street (Kwik Trip #795), Piggly Wiggly Midwest LLC, Sheboygan (Mark Hoffman, Agent), for premises at 255 McGregor Plaza (Piggly Wiggly Supermarket #401), Platteville Gas LLC, Platteville (Mike J Alt, Agent), for premises at 1840 Ubersox Dr (Platteville Gas), Stop-N-Go of Madison Inc., Madison (Andrew J Bowman, Agent), for premises at 795 N Water Street (Stop-N-Go #229), Walgreen Co., Deerfield, IL (Gabby Graber, Agent), for premises at 675 S Water Street (Walgreens #12498), and Wal-Mart Stores East LP, Bentonville, AR (Michael D Marchese, Agent), for premises at 1800 Progressive Pkwy (Walmart #958); Class "A" Beer (Contingent Upon Passing All Inspections) to Jeff's Mini-Mart Inc., Platteville (Jeff Pluemer, Agent), for premises at 820 Mason Street (Jeff's Mini Mart); "Class B" Combination Beer & Liquor (Contingent Upon Passing All Inspections) to Dennis D Banfield, Platteville, for premises at 60 N Second Street (Char-Bar), Becker & Zmina Holdings LLC, Platteville (Vanessa V Berg, Agent), for premises at 92 E Main Street (Cold Fusion), Chandler's Bar & Grill LLC, Platteville (Willard J Chandler, Agent), for premises at 60 E Mineral Street (Red N Deb's Bar & Grill), Kevin D Cardin, Platteville, for premises at 35 N Second Street (Badger Bar), Down at the Boondock LLC, Platteville (Angel Henry, Agent), for premises at 70 N Second Street (Down at the Boondock Saloon), Fiesta Cancun Authentic Mexican Restaurant Inc., Platteville (Ervin Estudillo, Agent), for premises at 105 W Business Hwy 151 (Fiesta Cancun), Gina's Restaurant & Bar LLC, Platteville (Regina Pauly, Agent) for premises at 45 N Second Street (Gina's Restaurant & Bar), Half-Brothers LLC, Platteville (Thomas C Schmid, Agent), for premises at 30 N Second Street (Orville T's), Gary II LTD, Platteville (John Utley, Agent), for premises at 155 W Business Hwy 151 (Pizzeria Uno), Gary II LTD, Platteville (John R Utley, Agent), for premises at 175 W Business Hwy 151 (Pizzeria Uno Annex), Mike and Dale LLC, Platteville (Dale Jacobs, Agent), for premises at 90 N Second Street (Brothers on 2<sup>nd</sup>), Mike and Dale LLC, Platteville (Dale Jacobs Agent), for premises at 55 & 65 N Second

Street (Cameraderie/School Girlz), Mike and Dale LLC, Platteville (Dale Jacobs, Agent), Platteville, for premises at 50 E Mineral Street (Players), Las Palmas Mexican Restaurant LLC, Platteville (Vicente Cazares, Agent), for premises at 300 W Business Hwy 151 (Las Palmas), Julie G Loeffelholz, Platteville, for premises at 110 W Main Street (Julie's Da Vine Wine & Stein), Tina Marie Lynch, Platteville, for premises at 110 E Mineral Street (VFW Club Bar Grill), Parking Space LLC, Platteville (Julie Klein, Agent), for premises at 1621 Progressive Pkwy (Benvenuto's Italian Grill), Pioneer Lanes LLC, Platteville (Frank A Borowitz, Agent), for premises at 1185 E Business Hwy 151 (Pioneer Lanes), Platteville CK LLC, Platteville (Chad E Holstein, Agent), for premises at 65 E Business Hwy 151 (Country Kitchen), Platteville Elks Lodge 1460 LTD, Platteville (Lori Anne Baker, Agent), for premises at 50 S Oak Street (Platteville Elks Lodge #1460), Richard Enterprises LLC, Platteville (Allison F Richard, Agent), for premises at 60 S Court Street (The Ticket Bar & Grill), Schmid & Townsend LLC, Platteville, (Nick Pease, Agent), for premises at 74 N Second Street (Nick's), and Steve's Pizza Palace Inc., Platteville (John Patakos, Agent), for premises at 175 W Main Street (Steve's Pizza Palace); Reserve "Class B" Combination Beer & Liquor (Contingent Upon Passing All Inspections) to Gary II LTD, Platteville (John R Utley, Agent) for premises at 75-95 N Second Street (City Bar) and German Vasquez Hernandez, Platteville, for premises at 135 E Main Street (Los Amigos); Class "B" Beer (Contingent Upon Passing All Inspections) to China Buffet Lin Inc., Platteville (Can Zhang, Agent), for premises at 455 E Business Hwy 151 (China Buffet); Class "B" Beer & "Class C" Wine (Contingent Upon Passing All Inspections) to L&M Asian Café Inc., Platteville (Hui Lin, Agent), Platteville, for premises at 300 McGregor Plaza (Asian Café) and Pizza Hut of Southern WI Inc., Madison (Charles Price, Agent), for premises at 230 Dubuque Road (Pizza Hut); and Fireworks Permit to Fourth of July Committee for July 4 Fireworks as presented. Motion carried 6-0 on a roll call vote.

## CITIZENS' COMMENTS, OBSERVATIONS AND PETITIONS, if any.

Arlene Siss of 130 N Hickory Street extended an invitation to an upcoming event at the historical Mitchell Rountree Stone Cottage on Saturday, June 25 from 1 PM - 4M.

David Anderson of 295 Division Street expressed concern on the lack of progress at the previous Kallembach properties on Division Street, noted that it looks the same as it did in 2012, except with an Olympic size swimming pool next to him, and is not aware of any plans or building permits in the works. He is concerned that it will affect his property value. The City Manager was directed to look into this.

## <u>REPORTS</u>

- A. Board/Commission/Committee Reports Meeting reports were submitted by the Water & Sewer Commission and Museum Board.
- B. Other Reports
  - 1. May City Attorney Itemized Report
  - 2. May Water & Sewer Financial Report
  - 3. May Airport Financial Report
  - 4. Department Progress Reports

## <u>ACTION</u>

*Timmerman Mortgage Satisfaction* – City Manager Karen Kurt explained that Timmerman Supply has been in the Industry Park since April of 2013, have met their mortgage requirements with respect to our land price formula in terms of the dollar value of their building and number of employees, and are requesting that their mortgage be satisfied. She noted that the original resolution had a slightly different formula in terms of number of employees, but they actually did reach the formula in a different way. <u>Motion</u> by Seeboth-Wilson, second by Kilian to authorize the City Manager to execute the mortgage satisfaction of Timmerman Supply as presented. Motion carried 6-0 on a roll call vote.

### INFORMATION AND DISCUSSION

- A. *Planned Unit Development (PUD) SIP: St Augustine Redevelopment Project –* Public Works Director Howard Crofoot explained that the first step of the PUD approval, the General Development Plan (GDP), was approved by the Council at their April 26 meeting. The applicant has now applied for approval of the second step of the PUD approval, the Specific Implementation Plan (SIP), which provides more information and detail on the project, primarily the specific building design and materials, landscaping plans, final grading, utilities, and other site details. The Plan Commission considered this request and recommended approval of the Staff recommendations (4-3 vote) and included a suggestion that the City look at overnight parking on nearby streets. They are concerned that residents will park on nearby streets rather than offsite at the St Mary's parking lot. The Council asked the City Manager to have the developer specifically address landscaping and storm water management runoff in their presentation at the next meeting and to require written parking agreements (possibly multi-year) with the UW and the City in the developer's agreement. Action at next meeting.
- B. *Contract 10-16 Thin Overlay* Public Works Director Howard Crofoot explained that bids were solicited for 0.75 inch overlay on City streets and only one bid was received for \$227,098. Based on the budget of \$200,000, Staff is recommending to eliminate 3 streets from the bid Lincoln, Grant and Washington to bring the amount to under \$200,000. Action at next meeting.
- C. 2015 Compliance Maintenance Annual Report (CMAR) Public Works Director Howard Crofoot explained that the DNR requires the City to submit annually the CMAR (a self-report on the condition of the treatment plant, the collection system, the experience of operations personnel, and the financial and managerial capacity to run the system). A resolution is required to demonstrate that the Common Council has reviewed and approved the submission of the report. Crofoot noted that the Wastewater Treatment Plant is in excellent condition, operated by an experienced staff, financial condition is stable, and management procedures are in place. The system is graded an "A" in all areas for 2015. Action at next meeting.
- D. Staff Assistance for Rountree Branch Trail City Manager Karen Kurt explained that the PCA is requesting some in-kind assistance, primarily in the form of staff time and equipment, for items related to the trail that were not included in the bid or that cannot be reasonably accomplished by volunteers. An example was last month when City crews helped to clear tornado tree debris along the trail behind Culvers. Another request they will be making is with respect to signage along the trail. In-kind assistance may ultimately benefit the City because the PCA may not need to use the contingency funds committed by the City to the project. Kurt noted that there will be limits to what City staff will/can do and the PCA understands this. She requested that the Council give the Staff the discretion to provide in-kind support when it can be reasonably accomplished without significant disruption to other City services or maintenance activities. Speaking in favor of this request and others like this for other city/community collaborations was Gene Weber of 1285 Union Street, on behalf of Moving Platteville Outdoors Paving & Lighting. After discussion, it was the consensus of the Council to give the Staff (with requests funneled through the City Manager) the discretion to provide in-kind support when it can be reasonably accomplished without significant disruption to give the Staff (with requests funneled through the City Manager) the discretion to provide in-kind support when it can be reasonably accomplished without significant disruption to provide in-kind support when it can be reasonably accomplished without significant discussion, it was the consensus of the Council to give the Staff (with requests funneled through the City Manager) the discretion to provide in-kind support when it can be reasonably accomplished without significant disruption of other City services or maintenance activities.

## WORK SESSION

Storm Water Plan –Dan Dreessens of Delta 3 Engineering and Director of Public Works Howard Crofoot provided a Powerpoint presentation regarding the City of Platteville's Storm Water Management Plan (SWMP). A Storm Water permit is required by the DNR when a municipality is over 10,000 in population. They provided an overview of the permit requirements which include public education and outreach, public involvement and participation, illicit discharge detection and elimination, construction site pollutant control, post construction site storm water management, pollution prevention, storm sewer system map, annual report, and a schedule of compliance. The City is currently at 18.9% of the 20% particulate reduction goal and three scenarios were provided for reaching that goal by 2019. The City will be required to have

three ordinances in place – erosion contract, storm water management, and illicit discharge. The City currently has an erosion control ordinance in place, but it doesn't conform to WDNR standards. They recommend using the sample WDNR ordinances for all three and plan to have draft ordinances proposed for Council approval in August 2016 with an implementation date of February 2017. Potential costs to the City include the annual permit fee of \$1,500, costs to complete the annual report, capital projects, and permitting/inspection/enforcement/legal action. Dreessens noted that in the past these costs would be typically funded by a storm water utility, but they are no longer allowed to be created. Funding may come from fees for permitting, enforcement penalties, storm water drainage districts (assessment of improvements), general fund, and work-in-kind by service groups.

#### ADJOURNMENT

Motion by Nall, second by Seeboth-Wilson to adjourn. Motion carried 6-0 on a voice vote. The meeting was adjourned at 9:04 PM.

Respectfully submitted,

Jan Martin, City Clerk

# SCHEDULE OF BILLS

#### MOUND CITY BANK:

6/10/2016	Schedule of Bills	62290-62302 (Void 62291, 62293, 62297, 62298)	\$ 73,689.66
	Payroll (ACH Deposits)	142944-143100	\$ 167,252.19
6/10/2016	Payroll	Expense reimbursement	\$ 416.47
6/17/2016	Schedule of Bills	62303-62326	\$ 13,835.48
6/22/2016	Schedule of Bills	62327-62420	\$ 167,546.78

	(W/S Total	S Bills now paid with City Bills)	\$ \$	(16,071.33) 406,669.25
		6/10/2016 Travel Reimbursements		
Jan Martin	City Clerk	Mileage - Lancaster - pick up tax rolls	\$	17.28
Jessie Lee-Jones	Library	Conference fee - Oshkosh	\$	220.00
Jessie Lee-Jones	Library	Lodging - Oshkosh library conference	\$	112.99
Nancy Sagehorn	Library	Mileage - Lancaster - training	\$	16.20
Karen Kurt	City Manager	Cell phone reimbursement	\$	50.00

\$ 416.47

#### Check Register - Check Summary with Description Check Issue Dates: 6/9/2016 - 6/22/2016

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				K ISSUE Dates: 6/9/2016 - 6/22	./2010		Ju	n 22, 2016 10	2541
GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Seq	Invoice Amount	Check Amount	
62290								·.	
06/16	06/10/2016	62290	AFLAC	MONTHLY PREMIUMS N	PR0604161	1	396.06	396.06	
06/16	06/10/2016	62290	AFLAC	MONTHLY PREMIUMS F	PR0604161	2	519.26	519.26	
т	otal 62290:						-	915.32	
62291									
06/16	06/09/2016	62291	GRANT CTY CLERK OF C	BOND-PETER MEITZLER	CRJE #12	1	263.50-	263.50-	V
06/16	06/10/2016	62291	GRANT CTY CLERK OF C	BOND-PETER MEITZLER	CRJE #12	1	263.50	263.50	
06/16	06/09/2016	62291	GRANT CTY CLERK OF C	BOND-MELISSA BROWNI	CRJE #12	2	170.00-	170.00-	V
06/16	06/10/2016	62291	GRANT CTY CLERK OF C	BOND-MELISSA BROWNI	CRJE #12	2	170.00	170.00	
06/16 06/16	06/09/2016 06/10/2016	62291 62291	GRANT CTY CLERK OF C GRANT CTY CLERK OF C	BOND-SHEYANNE BURM BOND-SHEYANNE BURM	CRJE #38 CRJE #38	1 1	10.00- 10.00	10.00- 10.00	V
т	otal 62291:						-	.00	
62292							-		
06/16	06/10/2016	62292	INTERNAL REVENUE SE	FEDERAL INCOME TAX	PR0604161	1	14,963.09	14,963.09	
06/16	06/10/2016	62292	INTERNAL REVENUE SE	FEDERAL INCOME TAX	PR0604161	2	9,761.19	9,761.19	
06/16	06/10/2016	62292	INTERNAL REVENUE SE	FEDERAL INCOME TAX	PR0604161	3	9,761.19	9,761.19	
06/16	06/10/2016	62292	INTERNAL REVENUE SE	FEDERAL INCOME TAX	PR0604161	4	2,282.94	2,282.94	
06/16	06/10/2016	62292	INTERNAL REVENUE SE	FEDERAL INCOME TAX	PR0604161	5	2,282.94	2,282.94	
Т	otal 62292:						-	39,051.35	
62293									
06/16	06/09/2016		VANTAGE TRANSFER AG	ICMA DEFERRED COMP	PR0604161	1	250.00-	250.00-	V
06/16	06/10/2016	62293	VANTAGE TRANSFER AG	ICMA DEFERRED COMP	PR0604161	1	250.00	250.00	
T	otal 62293:						_	.00	
62294									
06/16	06/10/2016	62294	WI DEFERRED COMP BO	DEFERRED COMPENSAT	PR0604161	1	3,567.30	3,567.30	
06/16	06/10/2016	62294	WI DEFERRED COMP BO	DEFERRED COMPENSAT	PR0604161	2	170.00	170.00	
Т	otal 62294:						-	3,737.30	
62295									
06/16	06/10/2016	62295	WI DEPT OF REVENUE	STATE INCOME TAX ST	PR0604161	1	6,932.14	6,932.14	
Т	otal 62295:						-	6,932.14	
62296									
06/16	06/10/2016	62296	WI RETIREMENT SYSTE	WRS RETIREMENT ADD	PR0604161	1	25.00	25.00	
06/16	06/10/2016	62296	WI RETIREMENT SYSTE	WRS RETIREMENT EER	PR0604161	2	5,949.33	5,949.33	
06/16	06/10/2016	62296	WI RETIREMENT SYSTE	WRS RETIREMENT EER	PR0604161	3	2,676.99	2,676.99	
06/16	06/10/2016	62296	WI RETIREMENT SYSTE	WRS RETIREMENT EER	PR0604161	4	1,617.84	1,617.84	
06/16	06/10/2016	62296	WI RETIREMENT SYSTE	WRS RETIREMENT ERR	PR0604161	5	5,949.33	5,949.33	
06/16	06/10/2016	62296	WI RETIREMENT SYSTE	WRS RETIREMENT ERR	PR0604161	6	3,849.22	3,849.22	
06/16	06/10/2016	62296	WI RETIREMENT SYSTE	WRS RETIREMENT ERR	PR0604161	7	1,617.84	1,617.84	
Т	otal 62296:						-	21,685.55	
62297									
06/16	06/09/2016		WISCTF	CHILD SUPPORT CHILD	PR0604161	1	218.00-	218.00-	v
06/16	06/10/2016	62297	WI SCTF	CHILD SUPPORT CHILD	PR0604161	1	218.00	218.00	

#### Check Register - Check Summary with Description Check Issue Dates: 6/9/2016 - 6/22/2016

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GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Seq	Invoice Amount	Check Amount
Т	otal 62297:							.00
<b>62298</b> 06/16 06/16	06/09/2016 06/10/2016	62298 62298	WPPA/LEER WPPA/LEER	UNION DUES POLICE U UNION DUES POLICE U	PR0604161 PR0604161	1 1	456.50- 456.50	456.50- V 456.50
т	otal 62298:						-	.00
<b>62299</b> 06/16	06/10/2016	62299	GRANT CTY CLERK OF C	BOND-PETER MEITZLER	CRJE #12	1	263.50	263.50
06/16 06/16	06/10/2016 06/10/2016	62299 62299	GRANT CTY CLERK OF C GRANT CTY CLERK OF C	BOND-MELISSA BROWNI BOND-SHEYANNE BURM	CRJE #12 CRJE #38	2 1	170 <i>.</i> 00 10.00	170.00 10.00
т	otal 62299:						-	443.50
<b>62300</b> 06/16	06/10/2016	62300	VANTAGE TRANSFER AG	ICMA DEFERRED COMP	PR0604161	1	250.00	250.00
т	otal 62300:						-	250.00
<b>62301</b> 06/16	06/10/2016	62301	WI SCTF	CHILD SUPPORT CHILD	PR0604161	1	218.00	218.00
т	otal 62301:						-	218.00
<b>62302</b> 06/16	06/10/2016	62302	WPPA/LEER	UNION DUES POLICE U	PR0604161	1	456.50	456.50
Т	otal 62302:						-	456.50
<b>62303</b> 06/16	06/17/2016	62303	ALLEN, DANIEL	FLEX MEDICAL CLAIM R	06/17/2016	1	600.00	600.00
т	otal 62303:						-	600.00
62304 06/16 06/16	06/17/2016 06/17/2016		BRINKMAN, JANET A BRINKMAN, JANET A	REIMB MEDICAL CLAIMS REIMB MEDICAL CLAIMS	06/17/2016 06/17/2016	1 2	209.70 23.30	209.70 23.30
Т	otal 62304:						-	233.00
<b>62305</b> 06/16	06/17/2016	62305	BUCHHOLTZ, BRUCE	MEDICAL PMT REIMB	06/17/2016	1	38.69	38.69
Т	otal 62305:						-	38.69
<b>62306</b> 06/16	06/17/2016	62306	CHARLES, DAVID	REFUND OVRPYMT WAT	24-0200-12	1	53.64	53.64
Т	otal 62306:						-	53.64
<b>62307</b> 06/16	06/17/2016		CHIROPRACTIC ASSOCI	ACCT #9763 DEAN	06/17/2016	1	96.00	96.00
06/16 06/16	06/17/2016 06/17/2016		CHIROPRACTIC ASSOCI CHIROPRACTIC ASSOCI	4825 DEAN HEALTH ACCT #9202-DEAN	06/17/2016 06/17/2016	2 3	48.00 222.00	48.00 222.00

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GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Seq	Invoice Amount	Check Amount
Т	otal 62307:						-	366.00
							-	
<b>62308</b> 06/16	06/17/2016	62308	CROFOOT, HOWARD	FLEX MEDICAL CLAIM R	06/17/2016	1	70.00	70.00
Т	otal 62308:							70.00
62309								
06/16	06/17/2016	62309	DEAN CLINIC	100064791 ACCT	06/17/2016	1	343.40	343.40
06/16	06/17/2016	62309	DEAN CLINIC	400140611 ACCT	06/17/2016	2	480.30	480.30
06/16	06/17/2016	62309	DEAN CLINIC	ACCT #100725626	06/17/2016	3	113.75	113.75
06/16	06/17/2016	62309	DEAN CLINIC	ACCT #100620237	06/17/2016	4	250.64	250.64
06/16	06/17/2016	62309	DEAN CLINIC	100294752 ACCT	06/17/2016	5	548.75	548.75
06/16	06/17/2016	62309	DEAN CLINIC	100294752 ACCT	06/17/2016	6	548.74	548.74
06/16	06/17/2016	62309	DEAN CLINIC	ACCT #100346606	06/17/2016			
06/16	06/17/2016					7	273.29	273.29
06/16	06/17/2016	62309	DEAN CLINIC	ACCT #100333351	06/17/2016	8	185.09	185.09
Т	otal 62309:						-	2,743.96
62310								
06/16	06/17/2016	62310	GRANT CTY CLERK OF C	FORFEITURES	06/09/2016	1	150.00	150.00
06/16	06/17/2016	62310	GRANT CTY CLERK OF C	FORFEITURES	06/10/2016	1	263.50	263.50
06/16	06/17/2016	62310	GRANT CTY CLERK OF C	FORFEITURES	06/16/2016	1	10.00	10.00
06/16	06/17/2016	62310	GRANT CTY CLERK OF C	BOND-EMILY ANNE TEPP	17412432	1	263.50	263.50
06/16	06/17/2016	62310	GRANT CTY CLERK OF C	BOND-SHAYLA RUCKER	CRJE #32	1	150.00	150.00
Т	otal 62310:						_	837.00
62311								
06/16	06/17/2016	62311	KAUFFMAN, BARBARA	FLEX MEDICAL CLAIM R	06/17/2016	1	165.14	165.14
06/16	06/17/2016	62311	KAUFFMAN, BARBARA	MEDICAL CLAIM REIMB.	6/17/2016	1	141.06	141.06
							-	
T	otal 62311:						_	306.20
62312								
06/16	06/17/2016	62312	KOWALSKI, RYAN	FLEX MEDICAL CLAIM R	06/17/2016	1	600.00	600.00
Т	otal 62312:							600.00
62313							-	
06/16	06/17/2016	62313	KRATOCHWILL, TOM	REFUND OVRPYMT WAT	15-810-00	1	190.97	190.97
Т	otal 62313:						-	190.97
							-	
52314								
06/16	06/17/2016	62314	KRESS, MELISSA	FINAL FLEX MEDICAL CL	06/17/2016	1	133.36	133.36
06/16	06/17/2016	62314	KRESS, MELISSA	FLEX DEPENDENT CARE	06/17/2016	2	166.72	166.72
T	otal 62314:							300.08
62315							-	
06/16	06/17/2016	62315	LAFAYETTE CTY CLERK	FORFEITURES	06/09/2016	1	225.70	225.70
т	otal 62315:							225.70
							-	220.70

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62316								
06/16 06/16	06/17/2016 06/17/2016		LOWERY, KIM LOWERY, KIM	FLEX MEDICAL CLAIM R REIMB MEDICAL PMT	06/17/2016 6/17/2016	1 1	195.81 4.82	195.81 4.82
T	otal 62316:						_	200.63
2317								
06/16	06/17/2016	62317	MASKI & MASKI MD	ACCT #1203	06/17/2016	1	47.91	47.91
06/16	06/17/2016	62317	MASKI & MASKI MD	ACCT #1203	06/17/2016	2	47.91	47.91
06/16 06/16	06/17/2016 06/17/2016	62317 62317	MASKI & MASKI MD MASKI & MASKI MD	ACCT #1203 ACCT #1203	06/17/2016 06/17/2016	3 4	95.72 95.72	95.72 95.72
00/10	00/17/2010	02317	MASKI & MASKI MD	ACCT #1203	00/17/2010	4	95.72	95.72
Т	otal 62317:						-	287.26
2318								
06/16	06/17/2016		MEDICAL ASSOCIATES C		06/17/2016	1	53.21	53.21
06/16	06/17/2016	62318	MEDICAL ASSOCIATES C	138944 ACC1	06/17/2016	2	53.22	53.22
T	otal 62318:						-	106.43
2319	00/17/0010	60240			00/17/2016	4	124.85	104.05
06/16	06/17/2016	62319	NIEHAUS, DAVE	FLEX MEDICAL CLAIM R	06/17/2016	1	124.85	124.85
T	otal 62319:						-	124.85
<b>2320</b> 06/16	06/17/2016	62320	PETTY CASH/TREASURE	WORK PERMIT REIMBUR	06/17/2016	1	20.00	20.00
06/16	06/17/2016		PETTY CASH/TREASURE	WORK PERMIT REIMBUR	06/17/2016	2	20.00	20.00
Т	otal 62320:						-	40.00
2321								
06/16	06/17/2016	62321	SOUTHWEST HEALTH C	ACCT #955661	06/17/2016	1	2,325.00	2,325.00
06/16	06/17/2016	62321	SOUTHWEST HEALTH C	1024468 ACCT	06/17/2016	2	29.92	29.92
06/16	06/17/2016	62321	SOUTHWEST HEALTH C	ACCT #845543	06/17/2016	3	93.24	93.24
06/16 06/16	06/17/2016 06/17/2016	62321 62321	SOUTHWEST HEALTH C SOUTHWEST HEALTH C	848544 ACCT ACCT #992794	06/17/2016 06/17/2016	4 5	149.59 473.41	149.59 473 <i>.</i> 41
D6/16	06/17/2016	62321		ACCT #863015	06/17/2016	6	149.59	149.59
D6/16	06/17/2016		SOUTHWEST HEALTH C	ACCT #861771	06/17/2016	7	62.27	62.27
06/16	06/17/2016		SOUTHWEST HEALTH C	ACCT #933512	06/17/2016	8	404.26	404.26
06/16	06/17/2016	62321	SOUTHWEST HEALTH C	ACCT #845122	06/17/2016	9	299.03	299.03
06/16	06/17/2016	62321	SOUTHWEST HEALTH C	ACCT #929074	06/17/2016	10	340.28	340.28
Т	otal 62321:						_	4,326.59
2322								
06/16	06/17/2016	62322	STYMIEST, MICHAEL	FINAL FLEX MEDICAL CL	06/17/2016	1	600.00	600.00
Т	otal 62322:						-	600.00
2323								
06/16	06/17/2016	62323	TURVILLE BAY MRI CENT	706457 ACCT	06/17/2016	1	184.12	184.12
06/16	06/17/2016	62323	TURVILLE BAY MRI CENT	706457 ACCT	06/17/2016	2	184.13	184.13
00/10							-	· · · ·

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GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Seq	Invoice Amount	Check Amount
62324 06/16	06/17/2016	62324	WEBER PAPER COMPAN		Daagaga		101.01	
	otal 62324:	02324	WEBER PAPER COMPAN	SUPPLIES-MUSEUM	D006654	1	164.21	164.21
	0(d) 02324:							164.21
62325 06/16	06/17/2016	62325	WKM PSYCHOLOGY	29923671SRB	06/17/2016	1	390.84	390.84
06/16	06/17/2016	62325	WKM PSYCHOLOGY	ACCT #50373173	06/17/2016	2	310.08	310.08
06/16	06/17/2016	62325	WKM PSYCHOLOGY	ACCT #49735776JS	06/17/2016	3	167.93	167.93
06/16	06/17/2016	62325	WKM PSYCHOLOGY	ACCT #49735776JS	06/17/2016	4	167.93	167.93
т	otal 62325:							1,036.78
52326		44545						
06/16	06/17/2016	62326	CHALFANT, LESLIE A.	RELACE RETURNED DIR	CRJE 39 PY	1	15.24	15.24
Ť	otal 62326:							15.24
52327	000000000	60007			0.0.000		0.00	1.21.1
06/16	06/22/2016	62327	ALERE HOME MONITORI	ACCT #202855	06/22/2016	1	35.60	35.60
T	otal 62327:							35.60
2328			A CONTRACTOR OF	and a second a second				
06/16	06/22/2016	62328	ALLIANT ENERGY/WP&L	ELECTRIC/HEATING-POL	06/22/2016	1	7.93	7.93
06/16	06/22/2016	62328	ALLIANT ENERGY/WP&L	ELECTRIC/HEATING-EME	06/22/2016	2	1.29	1.29
06/16	06/22/2016	62328	ALLIANT ENERGY/WP&L	ELECTRIC/HEATING-STR	06/22/2016	3	129.84	129.84
06/16	06/22/2016	62328	ALLIANT ENERGY/WP&L	ELECTRIC/HEATING-STO	06/22/2016	4	229.47	229.47
06/16	06/22/2016	62328	ALLIANT ENERGY/WP&L	ELECTRIC/HEATING-LIB	06/22/2016	5	1,067.55	1,067.55
06/16	06/22/2016	62328	ALLIANT ENERGY/WP&L	ELECTRIC/HEATING-PAR	06/22/2016	6	1,302.00	1,302.00
06/16	06/22/2016	62328	ALLIANT ENERGY/WP&L	ELECTRIC/HEATING-PO	06/22/2016	7	29.57	29.57
06/16	06/22/2016	62328	ALLIANT ENERGY/WP&L	ELECTRIC-WATER	06/22/2016	8	97.76	97.76
06/16	06/22/2016	62328	ALLIANT ENERGY/WP&L	GAS/HEATING-WATER	06/22/2016	9	18.46	18.46
06/16	06/22/2016	62328	ALLIANT ENERGY/WP&L	ELECTRIC-SEWER	06/22/2016	10	60.10	60.10
T	otal 62328:						1.1	2,943.97
32329	alexandra da	nabel)						
06/16	06/22/2016	62329	AMERICAN RED CROSS	WATER SAFETY COURS	10460586	1	280.00	280.00
T	otal 62329:							280.00
2330	00000000				diana la	1	2.04	
06/16	06/22/2016	62330	BADGER WELDING SUPP	MONTHLY CYLINDER RE	3347148	1	2.79	2.79
T	otal 62330:							2.79
2331	06/00/0010	00004	DEACON ATH FTICO	ODADKI S 10		7	الديدة للالفات	
06/16 06/16	06/22/2016 06/22/2016	62331 62331	BEACON ATHLETICS BEACON ATHLETICS	SPARKLE #6 SUPPLIES-PARK	459606-IN 459827-IN	1	480.00 40.00	480.00 40.00
т	otal 62331:						11 M C	520.00
2332								
06/16	06/22/2016	62332	BLANK, NICHOLAS	REFUND OVRPYMT WAT	7-0231-14		34.81	

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т	otal 62332:							34.81
<b>62333</b> 06/16	06/22/2016	62333	BOARDMAN & CLARK LL	LEGAL FEES-POLICE & F	69732	1	840.50	840.50
т	otal 62333:							840.50
<b>62334</b> 06/16	06/22/2016	62334	BORGEN, DUANE	REFUND DEPENDENT LI	DEP LIFE	1	1.75	1.75
т	otal 62334:						-	1.75
<b>62335</b> 06/16	06/22/2016	62335	CACCIA, TOM	LIFE GUARD TRAINING-P	LIFE GUARD	1	1,600.00	1,600.00
т	otal 62335:						-	1,600.00
<b>62336</b> 06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-ADMI	06/03/2016	1	634.69	634.69
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-ADMI PHONE CHARGES-POLIC	06/03/2016	1 2	034.69 1,017.97	1,017.97
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-FIRE	06/03/2016	3	151.10	151.10
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-EMER	06/03/2016	4	142.01	142.01
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-STRE	06/03/2016	5	96.17	96.17
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-MUSE	06/03/2016	6	49.24	49.24
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-ROUN	06/03/2016	7	38.69	38.69
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-SENI	06/03/2016	8	39.59	39.59
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-PARK	06/03/2016	9	52.04	52.04
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-POOL	06/03/2016	10	228.94	228.94
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-RECR	06/03/2016	11	48.18	48.18
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-LIBRA	06/03/2016	12	110.67	110.67
06/16	06/22/2016	62336	CENTURYLINK	PHONE CHARGES-AIRP	06/03/2016	13	182.16	182.16
06/16	06/22/2016	62336	CENTURYLINK	PHONE BILLS-WATER DE	06/03/2016	14	21.05	21.05
06/16	06/22/2016	62336	CENTURYLINK	PHONE BILLS-SEWER D	06/03/2016	15	21.04	21.04
06/16	06/22/2016	62336	CENTURYLINK	PHONE BILLS-WATER DE	06/03/2016	16	102.17	102.17
06/16	06/22/2016	62336	CENTURYLINK	PHONE BILLS-WATER DE	06/03/2016	17	251.89	251.89
06/16	06/22/2016	62336	CENTURYLINK	PHONE BILLS-SEWER D	06/03/2016	18	175.16	175.16
Т	otal 62336:						-	3,362.76
62337								
06/16	06/22/2016		CENTURYLINK	AIRPORT LONG DISTAN	5/31/2016	1	.14	.14
06/16	06/22/2016	62337		GALLERY LONG DISTAN	5/31/2016	2	.07	.07
06/16	06/22/2016			RECREATION LONG DIS	5/31/2016	3	.07	.07
06/16	06/22/2016	62337		CITY MANAGER LONG DI	5/31/2016	4	.13	.13
06/16	06/22/2016		CENTURYLINK	CITY CLERK LONG DIST	5/31/2016	5	.13	.13
06/16	06/22/2016		CENTURYLINK	ENGINEERING LONG DIS	5/31/2016	6	.07	.07
06/16	06/22/2016	62337		FIRE DEPT LONG DISTA	5/31/2016	7	.07	.07
06/16	06/22/2016		CENTURYLINK	LIBRARY LONG DISTANC	5/31/2016	8	.15	.15
06/16	06/22/2016			MUSEUM LONG DISTAN PARKS DEPT LONG DIST	5/31/2016	9 10	.07	.07
06/16 06/16	06/22/2016 06/22/2016		CENTURYLINK CENTURYLINK	PARKS DEPT LONG DIST	5/31/2016 5/31/2016	10 11	.07 73.84	.07 73.84
06/16	06/22/2016	62337	CENTURYLINK	RECREATION LONG DIS	5/31/2016	11	73.84 .07	73.84 .07
06/16	06/22/2016		CENTURYLINK	SENIOR CENTER LONG	5/31/2016	12	.07 .84	.84
06/16	06/22/2016	62337		WATER LONG DISTANCE	5/31/2016	13	.04 .28	.04 .28
06/16	06/22/2016		CENTURYLINK	SEWER LONG DISTANCE	5/31/2016	14	.28	.20

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т	otal 62337:							76.27
62338							-	
06/16	06/22/2016	62338	CHIROPRACTIC ASSOCI	ACCT #1519 - MED ASSO	06/22/2016	1	179.04	179.04
06/16	06/22/2016	62338	CHIROPRACTIC ASSOCI	ACCT #1518-MED ASSOC	06/22/2016	2	89.52	89.52
06/16	06/22/2016	62338	CHIROPRACTIC ASSOCI	ACCT #4539-MED ASSOC	06/22/2016	3	23.88	23.88
06/16	06/22/2016	62338	CHIROPRACTIC ASSOCI	ACCT #5439-MED ASSOC	06/22/2016	4	89.52	89.52
06/16	06/22/2016	62338	CHIROPRACTIC ASSOCI	ACCT #5439-MED ASSOC	06/22/2016	5	89.52	89.52
06/16 06/16	06/22/2016 06/22/2016	62338 62338	CHIROPRACTIC ASSOCI CHIROPRACTIC ASSOCI	ACCT #14923-MED ASSO ACCT #14923-MED ASSO	06/22/2016 06/22/2016	6 7	29.84 29.84	29.84 29.84
Т	otal 62338:						-	531.16
52339	00/00/0015							
06/16	06/22/2016	62339	CINTAS CORPORATION	CLEANING SUPPLIES-PO	446832053	1	171.81	171.81
06/16 06/16	06/22/2016 06/22/2016	62339 62339	CINTAS CORPORATION	CLEANING SUPPLIES-PO BROWN MATS - POLICE	44683 <b>4</b> 615 446834615	1	136.28 18.51	136.28 18.51
		02009	CINING CORPORTION	BROWN MATS - FOLICE	440034015	2	- 10.51	
	otal 62339:						-	326.60
<b>2340</b> 06/16	06/22/2016	623 <b>4</b> 0	COMELEC SERVICES IN	POLICE DEPT CHARGE	<b>4</b> 46812-IN	1	10.50	10.50
Т	otal 62340:						-	10.50
<b>2341</b> 06/16	06/22/2016	62341	COMPUNET INTERNATIO	IT SERVICES	44658	1	5,166.66	5,166.66
т	otal 62341;						-,	5,166.66
							-	5,100.00
2342								
06/16	06/22/2016	62342	CULLEN, ASHLEY	REFUND DAMAGE DEPO	2000520.002	1	50.00	50.00
т	otal 62342:						-	
	0181 623421						-	50.00
<b>2343</b> 06/16	06/22/2016	62343	DEBS FASHIONS TO FIT	ALTER POLICE UNIFORM	504386	1	12.50	12.50
т	otal 62343:						-	12.50
52344				<u>.</u>				
06/16	06/22/2016	623 <b>4</b> 4	DEMES, FAYE	REFUND OVERPYMT WA	12-0163-08	1	58.52	58.52
Т	otal 62344:						-	58.52
<b>2345</b> 06/16	06/22/2016	62345	DESIGN PHOTOGRAPHY	PRINTS FOR DISPLAYS-	17832	1	1,900.00	1,900.00
06/16	06/22/2016		DESIGN PHOTOGRAPHY	PRINTS FOR DISPLAYS-	17832	2	2,264.57	2,264.57
06/16	06/22/2016		DESIGN PHOTOGRAPHY	DISPLAY BOARDS LOBB	17834	1	1,802.58	1,802.58
06/16	06/22/2016		DESIGN PHOTOGRAPHY	MUSEUM CHARGES	17835	1	4,529.00	4,529.00
Т	otal 62345:						-	10,496.15

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т	otal 62346:						-	99.19
<b>62347</b> 06/16 06/16 06/16	06/22/2016 06/22/2016 06/22/2016	62347 62347 62347	DIGGERS HOTLINE INC DIGGERS HOTLINE INC DIGGERS HOTLINE INC	PREPAY LOCATES PREPAY LOCATES PREPAY LOCATES	160670801 P 160670801 P 160670801 P	1 2 3	896.00 448.00 448.00	896.00 448.00 448.00
т	otal 62347:						-	1,792.00
<b>62348</b> 06/16	06/22/2016	62348	EASTMAN CARTWRIGHT	WATER DEPT SUPPLIES	20015296	1	32.10	32.10
Т	otal 62348:						-	32.10
<b>62349</b> 06/16	06/22/2016	62349	EBSCO SUBSCRIPTION	LIBRARY CHARGES	62541	1	48.62	48.62
Т	otal 62349:						-	48.62
<b>62350</b> 06/16	06/22/2016	62350	ED M FELD EQUIP CO IN	FIRE DEPT CHARGES	296695-IN	1	52.25	52.25
Т	otal 62350:						-	52.25
<b>62351</b> 06/16	06/22/2016	62351	FAHERTY INC	GARBAGE & RECYCLING	121124	1	84.35	84.35
Т	otal 62351:						-	84.35
<b>62352</b> 06/16	06/22/2016	62352	FIRE & SAFETY EQUIP III	POLICE DEPT CHARGES	48497	1	39.20	39.20
т	otal 62352:						-	39.20
<b>62353</b> 06/16	06/22/2016	62353	FOUR SEASONS LANDS	MULCH-MUSEUM	26459	1	112.50	112.50
т	otal 62353:						-	112.50
<b>6235</b> 4 06/16	06/22/2016	62354	FREED, ANGIE	CAKE-D BORGEN RETIR	05/13/2016	1	80.00	80.00
т	otal 62354:						-	80.00
<b>62355</b> 06/16	06/22/2016	62355	GOPHER	SOFTBALLS-RECREATIO	9153789	1	304.80	304.80
т	otal 62355:						-	304.80
62356 06/16 06/16 06/16 06/16 06/16	06/22/2016 06/22/2016 06/22/2016 06/22/2016 06/22/2016	62356 62356 62356	GORDON FLESCH COMP GORDON FLESCH COMP GORDON FLESCH COMP GORDON FLESCH COMP GORDON FLESCH COMP	COPIES-CLERK COPIES-COUNCIL COPIES-CITY MANAGER COPIES-COUNCIL COPIES-CLERK	IN11539681 IN11539681 IN11539681 IN11569309 IN11569309	1 2 3 1 2	30.00 15.00 685.69 15.00 30.00	30.00 15.00 685.69 15.00 30.00

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06/16	06/22/2016	62356	GORDON FLESCH COMP	COPIES-CITY MANAGER	IN11569309	3	302.76	302.76
Т	otal 62356:						_	1,078.45
62357								
06/16 06/16	06/22/2016 06/22/2016		GRANT CTY CLERK OF C GRANT CTY CLERK OF C		06/17/2016 6/21/2016	1 1	185.30 210.50	185.30 210.50
Т	otal 62357:						-	395.80
62358							-	
06/16	06/22/2016	62358	GRANT REGIONAL HEAL	ACCT #38689	06/22/2016	1	79.23	79.23
т	otal 62358:		,					79.23
62359							-	
06/16	06/22/2016		GRASSPRO LAWNCARE	WEED AND GRASS MOW	2842	1	100.00	100.00
06/16 06/16	06/22/2016 06/22/2016	62359 62359	GRASSPRO LAWNCARE GRASSPRO LAWNCARE	WEED AND GRASS MOW WEED AND GRASS MOW	2872 2889	1	100.00 100.00	100.00 100.00
		02000			2003	I	- 100.00	100.00
Т	otal 62359:						-	300.00
<b>62360</b> 06/16	06/22/2016	62360	GUYS TRUCK & TRACTO	REPAIR OF TOWNSHIP T	K\N/I014701	1	398.59	398.59
	otal 62360:	02000			100014701	1	- 190.09	<b>TP-00</b>
I	0121 02300.						-	398.59
<b>62361</b> 06/16	06/22/2016	62361	HINDERMAN, GARY	REFUND TRIP MONEY F	04/22/2016	1	617.50	617.50
06/16	06/22/2016	62361	HINDERMAN, GARY	REFUND TRIP FEE	04/22/2016	2	5.00	5.00
т	otal 62361:						-	622.50
62362							-	
06/16	06/22/2016	62362	INGERSOLL PLUMBING/	CITY HALL CHARGES	13143	1	71.95	71.95
т	otal 62362:						_	71.95
62363							_	
06/16 06/16	06/22/2016 06/22/2016		IVERSON CONSTRUCTIO	HOT MIX-WATER DEPT HOT MIX-WATER DEPT	5100007896 5100007906	1 1	866.40 521.55	866.40 521.55
		02000			3100007300	I	JZ 1.35 -	
I	otal 62363:						-	1,387.95
<b>62364</b> 06/16	06/22/2016	62364	IWI MOTOR PARTS	SUPPLIES-STREET DEPT	1070353	í	35.28	35.28
	otal 62364:				1010000	·	-	
	0121 02304.						-	35.28
<b>62365</b> 06/16	06/22/2016	62365	J & N STONE LLC	WATER DEPT CHARGES	3656	1	259.13	259.13
т	otal 62365:						-	259.13
							-	
<b>62366</b> 06/16	06/22/2016	62366	J & R SUPPLY INC	WWTP SUPPLIES	1606802-IN	1	60.00	60.00

CITY OF	F PLATTEVIL	LE	Check Register - Check Summary with Description Check Issue Dates: 6/9/2016 - 6/22/2016 Jun 22, 20					Page: n 22, 2016 10:25A
GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Seq	Invoice Amount	Check Amount
Т	otal 62366:							60.00
<b>62367</b> 06/16	06/22/2016	62367	JOHNSON BLOCK & CO I	SINGLE AUDIT CHARGES	431050	1	1,700.00	1,700.00
Т	otal 62367:							1,700.00
<b>62368</b> 06/16	06/22/2016	62368	JOHNSON CONTROLS	MAINTENANCE CONTRA	1-346046519	1	3,234.00	3,234.00
T	otal 62368:							3,234.00
<b>62369</b> 06/16	06/22/2016	62369	JONAS, ANDREW	REFUND OVRPYMT WAT	22-0352-11	1	70.21	70.21
T	otal 62369:							70.21
<b>62370</b> 06/16	06/22/2016	62370	KERSHNER, BRIAN	REFUND DAMAGE DEPO	2000490.002	1	50.00	50.00
Т	otal 62370:							50.00
<b>62371</b> 06/16	06/22/2016	62371	LIFELINE AUDIO VIDEO T	VIDEO SCREEN-POOL	59056	1	90.00	90.00
Т	otal 62371:							90.00
<b>62372</b> 06/16	06/22/2016	62372	MARTIN, JAN	FINAL FLEX MEDICAL CL	06/22/2016	1	1,667.00	1,667.00
T	otal 62372:							1,667.00
<b>62373</b> 06/16	06/22/2016	62373	MAXR RECOVERY LLC	GRINDING BRUSH AT CO	202040	1	7,750.00	7,750.00
T	otal 62373:							7,750.00
62374 06/16 06/16 06/16 06/16 06/16 06/16	06/22/2016 06/22/2016 06/22/2016 06/22/2016 06/22/2016 06/22/2016 06/22/2016	62374 62374 62374 62374 62374	MEDICAL ASSOCIATES C MEDICAL ASSOCIATES C MEDICAL ASSOCIATES C MEDICAL ASSOCIATES C MEDICAL ASSOCIATES C MEDICAL ASSOCIATES C MEDICAL ASSOCIATES C	141884 ACCT 141884 ACCT 135185 ACCT 135185 ACCT 140186 ACCT	06/22/2016 06/22/2016 06/22/2016 06/22/2016 06/22/2016 06/22/2016 06/22/2016	1 2 3 4 5 6 7	220.92 123.71 123.72 56.37 56.37 53.21 53.22	220.92 123.71 123.72 56.37 56.37 53.21 53.22
т	otal 62374:							687.52
<b>62375</b> 06/16	06/22/2016	62375	MENARDS	WATER DEPT SUPPLIES	81296	1	41.65	41.65
т	otal 62375:							41.65
<b>62376</b> 06/16	06/22/2016	62376	MENZEL, LUCAS	REFUND OVRPYMT WAT	20-0892-07	1	55.65	55.65

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GL	Check	Check		Description	Invoice	Invoice	Invoice	Check
Period	Issue Date	Number	Рауее		Number	Seq	Amount	Amount
Ŧ	otal 62376:							66.05
	0181 02070							55.65
06/16	06/22/2016	62377	MERTZ, JONATHAN	REFUND OVRPYMT WAT	22-0101-10	1	28.60	28.60
Ţ	otal 62377:							28.60
52378	and charac	100.0						
06/16	06/22/2016	62378	MIDWEST BUSINESS PR	COPIES - PD	326503	1	16.70	16.70
06/16	06/22/2016	62378	MIDWEST BUSINESS PR	COPIES - MUSEUM	326679	4	23.59	23.59
06/16	06/22/2016	62378	MIDWEST BUSINESS PR	COPIES - PD	326680		168.83	168.83
Т	otal 62378:							209.12
2379		Sec. 1	in main and the states of the second	المراجع والمراجع والمراجع والمراجع والمراجع والمراجع	Lauren en			
06/16 06/16	06/22/2016 06/22/2016	62379 62379	MILESTONE MATERIALS MILESTONE MATERIALS	SUPPLIES-STREET DEPT SUPPLIES-STREET DEPT	3500006587 3500007746	1	412.06 222.59	412.06 222.59
	otal 62379:	1261			000001710	4	-	634.65
	0101 02010.							034,03
2380	0010010010	00000	MODDIOGEN DOMETING		denne	5		1263
06/16 06/16	06/22/2016 06/22/2016	62380 62380	MORRISSEY PRINTING I MORRISSEY PRINTING I	ENVELOPES-WATER/SE ENVELOPES-WATER/SE	35803 35803	1	26.68	26.68
06/16	06/22/2016	62380	MORRISSEY PRINTING I	POSTERS-MUSEUM	35816	2	26.68 64.00	26.68
06/16	06/22/2016	62380	MORRISSEY PRINTING I	JMA NEWSLETTERS	35840	1	135.00	64.00 135.00
т	otal 62380:						1.000	252.36
2381								
06/16	06/22/2016	62381	MY TIRES INC	TIRES - PARKS	102311	1	138.98	138.98
06/16	06/22/2016	62381	MY TIRES INC	VEHICLE REPAIRS-WATE	102730	1	892,04	892.04
τ	otal 62381:							1,031.02
2382								
06/16	06/22/2016	62382	NAT'L MISSISSIPPI RIVE	HOST A DINOSAUR-MUS	601	1	500.00	500.00
T	otal 62382:							500.00
2383				Sector and a sector of the				
06/16	06/22/2016	62383	OFFICE DEPOT	BUSINESS CARDS-PD	8432739160	1	41.00	41.00
τ	otal 62383:							41.00
2384	10000010	000.00	www.and. waterleiste	cananac enor concrete	VI AL AVIA		1.24	
06/16	06/22/2016	62384	HIGHLAND PRODUCTS G	BENCHES AND SHIPPIN	103003917	1	4,837.28	4,837.28
T	otal 62384:						-	4,837.28
2385	42	20202	Lauren neu renard	atota tatua	and a state of			
	06/22/2016	62385	PATHOLOGY ASSOCIAT	66848 ACCT	06/22/2016	1	49.21	49.21
06/16		and the second second						
	06/22/2016	62385	PATHOLOGY ASSOCIAT	66848 ACCT	06/22/2016	2	49.21	49.21

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GL	Check							
Period	Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Seq	Invoice Amount	Check Amount
62386							W Part Manual Lan	
06/16	06/22/2016	62386	PHONETICALLY SPEAKI	LAW ENFORCEMENT BIN	06/08/2016	1	90.00	90.00
Т	otal 62386:						-	90.00
62387								
06/16	06/22/2016	62387	PIGGLY WIGGLY MIDWE	CARDS-SUNSHINE FUND	4895	1	22.43	22.43
Т	otal 62387:						-	22.43
62388								
06/16	06/22/2016	62388	PLATTEVILLE CLEANERS	FIRE DEPT CHARGES	J 2457	1	16.75	16.75
Т	otal 62388:							16.75
62389								
06/16	06/22/2016		PLATTEVILLE JOURNAL,	SUBSCRIPTION-BLDG IN	3107 7/2/16	1	18.00	18.00
06/16	06/22/2016		PLATTEVILLE JOURNAL,	SUBSCRIPTION-COMMU	3107 7/2/16	2	18.00	18.00
06/16	06/22/2016		PLATTEVILLE JOURNAL,	ADVERTISING-COUNCIL	MAY 2016	1	411.08	411.08
06/16	06/22/2016	62389	PLATTEVILLE JOURNAL,	ADVERTISING-ADMINIST	MAY 2016	2	38.10	38.10
06/16	06/22/2016	62389	PLATTEVILLE JOURNAL,	ADVERTISING-BOARD O	MAY 2016	3	215.90	215.90
06/16	06/22/2016	62389	PLATTEVILLE JOURNAL,	ADVERTISING-POLICE D	MAY 2016	4	117.60	117.60
06/16	06/22/2016	62389	PLATTEVILLE JOURNAL,	ADVERTISING-ENGINEE	MAY 2016	5	196.86	196.86
06/16	06/22/2016		PLATTEVILLE JOURNAL,	ADVERTISING-MUSEUM	MAY 2016	6	180.00	180.00
06/16	06/22/2016		PLATTEVILLE JOURNAL,	ADVERTISING-WATER	MAY 2016	7	57.15	57.15
Т	otal 62389:						-	1,252.69
62390							-	
06/16	06/22/2016	62390	PUBLIC SERVICE COMMI	SEWER SIMPLIFIED RAT	1605-I-04700	1	10.67	10.67
Т	otal 62390:							10.67
62391								Hand I and Anna Anna Anna Anna Anna Anna Anna
06/16	06/22/2016	62391	QUILL CORPORATION	OFFICE SUPPLIES-ELEC	6285056	1	5.98	5.98
06/16	06/22/2016		QUILL CORPORATION	OFFICE SUPPLIES-CITY	6285056	2	13.99	13.99
06/16	06/22/2016	62391	QUILL CORPORATION	OFFICE SUPPLIES-CLER	6501591	1	32.99	
	06/22/2016		QUILL CORPORATION	OFFICE SUPPLIES-CLER	6576614	1	32.99 25.99	32.99 25.99
T	otal 62391:						_	78.95
							-	#########
<b>62392</b> 06/16	06/22/2016	62392	CODY, ROBERT	REFUND OVRPYMT WAT	34-1175-01	1	33.80	33.80
Т	otal 62392:						_	33.80
							_	
<b>52393</b> 06/16	06/22/2016	62393	RELIANT FIRE APPARAT	SUPPLIES-FIRE DEPT	116-15608	1	102.12	102.12
Τı	otal 62393:							102.12
52394								
06/16	06/22/2016	62394	ROTARY CLUB OF SW WI	ANNUAL MEMBERSHIP D	06/22/2016	1	150.00	150.00
							_	

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GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Seq	Invoice Amount	Check Amount
62395								
06/16	06/22/2016	62395	SCHUMACHER ELEVATO	EOM MAINTENANCE-SR	90388447	1	360.63	360.63
Т	otal 62395:						_	360.63
62396								
06/16	06/22/2016		SCOTT IMPLEMENT	SUPPLIES-CEMETERY	4807	1	390.30	390.30
06/16	06/22/2016		SCOTT IMPLEMENT	REPAIRS/SUPPLIES-PAR	5245	1	29.98	29.98
06/16	06/22/2016	62396	SCOTT IMPLEMENT	SUPPLIES-CEMETERY	5356	1	20.35-	20.35
Т	otal 62396:							399.93
62397							-	
06/16	06/22/2016	62397	SHERWIN WILLIAMS	WATER DEPT CHARGES	4448-1	1	117.08	117.08
Т	otal 62397:						-	117.08
62398							-	
06/16	06/22/2016	62398	SIGN MAKERS INC	ENGRAVING TAGS-MUS	99493	1	26.25	26.25
Т	otal 62398:						-	26.25
62399							-	
06/16	06/22/2016	62399	SIGNS TO GO! INC	FIRE DEPT CHARGES	21952	1	560.00	560.00
06/16	06/22/2016	62399	SIGNS TO GO! INC	DONATION	21952	2	100.00-	100.00
Т	otal 62399:						-	460.00
62400								
06/16	06/22/2016	62400	SLOAN IMPLEMENT	PARTS - PARKS DEPT	685426	1	16.29	16.29
Te	otal 62400:							16.29
62401								
06/16	06/22/2016	62401	SOUTHWEST HEALTH C	ACCT #979594	06/22/2016	1	59.40	59.40
06/16	06/22/2016		SOUTHWEST HEALTH C	ACCT #846695	06/22/2016	2	46.24	46.24
06/16	06/22/2016 06/22/2016		SOUTHWEST HEALTH C	ACCT #846695 ACCT #844348	06/22/2016	3	46.24	46.24
00/10	00/22/2010	02401	SOUTHWEST REALTH C	AUUT #044340	06/22/2016	4	88.61	88.61
Te	otal 62401:						-	240.49
62402	06/00/0040	60400			1022		0 000 00	0 000 0-
06/16 06/16	06/22/2016 06/22/2016		SOUTHWEST LANDSCAP		1233 1234	1 1	2,068.00 1,020.00	2,068.00 1,020.00
	-				. 20 ,	•		
Т	otal 62402:						-	3,088.00
62403	06/00/0040	60400			17500			
06/16	06/22/2016	o∠403	SOUTHWEST OPPORTU	JANITORIAL SERVICES-P	1/526	1	1,547.81	1,547.81
Τe	otal 62403:						-	1,547.81
62404								
06/16	06/22/2016		SOUTHWEST TECHNICA	POLICE TRAINING	13060	1	30.18	30.18
06/16	06/22/2016		SOUTHWEST TECHNICA	POLICE TRAINING	13646	1	30.18	30.18
06/16	06/22/2016	02404	SOUTHWEST TECHNICA	POLICE TRAINING	13647	. 1	30.18	30.18

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	Check Issue Date	Check Number	Рауее	Description	Invoice Number	Invoice Seq	Invoice Amount	Check Amount
Т	otal 62404:						-	90.54
<b>62405</b> 06/16 06/16	06/22/2016 06/22/2016		SPEE-DEE SPEE-DEE	FREIGHT FREIGHT	3071115 3074408	1 1	14.95 14 <i>.</i> 95	14.95 14.95
Т	otal 62405:							29.90
62406	00/00/0040	00400		20454	100000		007.00	007.00
06/16	06/22/2016	62406	STRAND ASSOCIATES IN	SCADA	120606	1	937.08 -	937.08
Тс	otal 62406:						-	937.08
<b>62407</b> 06/16	06/22/2016	62407	SYMBIONT	GRAPHIC INFO SYSTEM	44528	1	1,111.50	1,111.50
То	otal 62407:						_	1,111.50
<b>62408</b> 06/16	06/22/2016	62408	THOMSON, CAITLIN	REFUND OVRPYMT WAT	29-0400-04	1	96.18	96.18
Тс	otal 62408:						-	96.18
62409							-	
06/16	06/22/2016	62409	TRICOM INC/RADIO SHA	FIRE DEPT CHARGE	10327219	1	29.97	29.97
06/16	06/22/2016	62409	TRICOM INC/RADIO SHA	FIRE DEPT CHARGE	10327227	1	984.00	984.00
06/16	06/22/2016	62409	TRICOM INC/RADIO SHA	FIRE DEPT CHARGE	10327511	1	720.00	720.00
06/16	06/22/2016	62409	TRICOM INC/RADIO SHA	UPS SHIPPING-WWTP C	10327933	1	121.24	121.24
Тс	otal 62409:						-	1,855.21
62410	00/00/00/0				100011101		77.05	
06/16	06/22/2016	62410	US CELLULAR	CELL PHONE CHGS FI	138944484	1	77.95	77.95
06/16 06/16	06/22/2016 06/22/2016	62410 62410	US CELLULAR US CELLULAR	CELL PHONE CHGS-SEW CELL PHONE CHGS-WAT	140702936 140702936	1 2	180.31 180.31	180.31 180.31
06/16	06/22/2016		US CELLULAR	CELL PHONE CHGS-PAR	140723762	2	30.83	30.83
	06/22/2016		US CELLULAR	CELL PHONE CHGS-AIRP		2	30.83	30.83
	06/22/2016		US CELLULAR	CELL PHONE CHGSSTR		3	61.65	61.65
	06/22/2016		US CELLULAR	CELL PHONE CHGSPD	140723762	4	322.90	322.90
Т	otal 62410:						-	884.78
62411							-	
	06/22/2016	62411	VIKING CHEMICAL COMP	CHEMICALS	33328	1	507.50	507.50
Тс	otal 62411:						-	507.50
<b>62412</b> 06/16	06/22/2016	62412	VON BRIESEN & ROPER	PROFESSIONAL SERVIC	216487	1	2,852.00	2,852.00
Т	otal 62412:						-	2,852.00
<b>62413</b> 06/16	06/22/2016	62413	WI DEPT OF JUSTICE	RECORD CHECKS - POLI	L2205T 6/1/1	1	- 665.00	665.00

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GL Period	Check Issue Date	Check Number	Payee	Description	Invoice Number	Invoice Seq	Invoice Amount	Check Amount
Т	otal 62413:							665.00
<b>62414</b> 06/16	06/22/2016	62414	WISCONSIN DNR	ENVIRONMENTAL FEES	122003310-2	1	3,433.58	3,433.58
т	otal 62414:							3,433.58
62415								
06/16	06/22/2016	62415		ELEVATOR INSPECTION-	8883	1	80.00	80.00
06/16	06/22/2016	62415	WI ELEVATOR INSPECTI	ELEVATOR INSPECTION-	8883	2	80.00	80.00
06/16	06/22/2016	62415	WI ELEVATOR INSPECTI	ELEVATOR INSPECTION-	8884	1	80.00	80.00
Т	otal 62415:							240.00
62416								
06/16	06/22/2016	62416	WI TAXPAYERS ALLIANC	WI TAXPAYER & FOCUS	9901 6/30/20	1	39.97	39.97
06/16	06/22/2016	62416	WI TAXPAYERS ALLIANC	WI TAXPAYER & FOCUS	9901 6/30/20	2	39.97	39.97
06/16	06/22/2016	62416	WI TAXPAYERS ALLIANC	WI TAXPAYER & FOCUS	9901 6/30/20	3	279.79	279.79
Т	otal 62416:							359.73
62417								and a second second
06/16	06/22/2016	62417	WISCNET	BROADBAND NETWORK	8231	1	1,500.00	1,500.00
Т	otal 62417:							1,500.00
62418								
06/16	06/22/2016	62418	WOODWARD COMMUNIT	ADVERTISING-POLICE	153811-1605	1	103.60	103.60
06/16	06/22/2016	62418	WOODWARD COMMUNIT	ADVERTISING-POLICE	153811-1605	2	103.60	103.60
06/16	06/22/2016	62418	WOODWARD COMMUNIT	ADVERTISING-MUSEUM	153811-1605	3	174.00	174.00
06/16	06/22/2016	62418	WOODWARD COMMUNIT	ADVERTISING-MUSEUM	153811-1605	4	174.00	174.00
Т	otal 62418:							555.20
62419	00/00/0040	00440						
06/16	06/22/2016		XEROX CORPORATION	CLERK DEPT CHARGES	142670522	1	58.88	58.88
06/16	06/22/2016	62419	XEROX CORPORATION	ELECTION CHARGES'	142670522	2	117.76	117.76
T	otal 62419:							176.64
62420								
06/16	06/22/2016	62420	ZUEHLKE, JOHN	REFUND DAMAGE DEPO	2000521.002	1	50.00	50.00
Т	otal 62420:							50.00
G	rand Totals:						-	167,546.78
							:	



# BOARDS AND COMMISSIONS VACANCIES LIST As of 06/15/16

**Board of Appeals (Zoning) Alternate** (partial term ending 10/1/18) **Commission on Aging** (2 – 3 year terms ending 7/1/19) **Historic Preservation Alternate** (3 year term ending 5/1/19) **Museum Board** (4 year term ending 7/1/20) **Redevelopment Authority Board** (2 – 5 year terms ending 7/1/21) **Rountree Gallery Board** (partial term ending 7/1/18) **Rountree Gallery Board** (3 year term ending 7/1/19) **Tourism Committee** (4 positions – no term limit)

UPCOMING VACANCIES - August 1 None

Application forms for the City of Platteville Boards and Commissions are available in the City Clerk's office in the Municipal Building at 75 N Bonson Street, Platteville, WI or online at <u>www.platteville.org</u>. Please note that most positions require City residency.

# PROPOSED LICENSES June 28, 2016

# **Change of Agent**

- Becker & Zmina Holdings LLC, Platteville (Steven A Becker, Agent) for premises at 92 E Main Street

# **One Year Operator License**

- Renee E Abing
- Emily M Altfillisch
- Logan T Butson
- Zachary T Clement
- Tyler E Dornink
- Lynsie M Eckert
- Peter J Grasee
- Carla S Holloway
- Baily J Hubbard
- David L McCabe
- Ann B Mowbray
- Christina M Potempa
- Nick P Reinhold
- Deacon J Swenson
- Karen M Thome

# Two Year Operator License

- Kathie J Bartels
- Michele D Bartels
- Karen C Block
- Alvaro M Cruz
- Daniel P Gomar
- Jose Gomez
- Chelsae L Hill
- Jackie L Key III
- Amanda M Meidl
- Joseph M Mueller
- Matthew B Schultz
- Amanda L Webb

#### PLAN COMMISSION Monday, May 2, 2016

The regular meeting of the Plan Commission of the City of Platteville was called to order by Council President Eileen Nickels at 7:00 PM in the Common Council Chambers of the Municipal Building.

#### **ROLL CALL:**

Present: Wendy Brooke, Mary Miller, Gary Munson, Tom Nall, Tom Nelson and Chairperson Eileen Nickels. Excused: Julie Loeffelholz. Absent: Scott MacDowell.

#### **APPROVE MINUTES:** March 7, 2016 Meeting

Motion by Miller, second by Nelson to approve the March 7, 2016 minutes as presented. Motion carried 5-0 on a roll call vote.

#### **MOTION:**

Conditional Use Permit - (PC16-CU02-06) - Consider a request to approve a Conditional Use Permit to allow an outdoor eating and drinking area on the property at 75/95 N Second Street. Community Planning & Development Director Joe Carroll explained that the property was the former location of the Chicago's Best Restaurant and Tavern. The applicant is in the process of remodeling the remaining portion of the building (the back bar) that was not damaged in the fire and later demolished. As part of the tavern operation, the applicant would like to provide outdoor eating and drinking areas adjacent to the building, which requires a conditional use permit. The main outdoor eating and drinking area is proposed to be located on the southeast corner of Second Street and Mineral Street, enclosed with a wrought iron fence up to 8' tall. The Historic Preservation Commission previously approved the proposed fence with a height up to 8'. The area will be surfaced with crushed rock with a 3' border around the area and adjacent to the fence that will be surfaced with landscape stone and some plantings. There will also be a 14' x 19' open deck, accessible only from the inside of the building, constructed on the east side of the building along the Oak Street façade. CP&D Director Carroll noted that there is adequate space to accommodate the outdoor area, the proposed use is compatible with the surrounding businesses, and recommended approval subject to conditions specified in Section 22.06(J) Outdoor Eating or Drinking Areas or Beer Gardens. Applicant John Utley of 2099 Fountain Bluff Ln stated that he would prefer a 61/2' fence, doesn't have any desire to have it be a full-time outdoor music venue - maybe the occasional band, the food truck will be up there, the deck and the HVAC required state approved plans, there will be a privacy deck, wanted a place where patrons wont' be in trouble for being outside with a beer - 53.3 person capacity, an 8' colored concrete sidewalk from 2<sup>nd</sup> Street to the building entrance will be installed, for the remaining area he opted for 3/8" washed decorative stone rather than grass due to settling in the area. In response to Plan Commission questions, Mr. Utley will check into mobile licensing for the food truck and stated that it will be parked in the driveway on Oak Street, will provide a retaining wall for the 4' drop, and waste refuse/recycling will be taken down to the basement so there will be no garbage outside. No public statements in favor, against or in general. Plan Commission discussion included concerns about outside noise with regard to Jenor Towers to which CP&D Director responded that complaints would be referred to the Police Department as a general nuisance violation. The conditional use permit stays with the property in the event the property is sold. Motion by Nelson, second by Miller to recommend the approval of the Conditional Use Permit to allow outdoor eating and drinking at 75/95 N Second Street subject to the conditions of Section 22.06(J) of the Municipal Code and the proposed fence up to 6' in height. Motion to amend by Brooke, second by Miller to allow the proposed fence to be 6' to 8' in height. Amended motion carried 5-0 on a roll call vote. Original motion with the amendment carried 5-0 on a roll call vote.

#### **ADJOURN:**

Motion by Miller, second by Nelson to adjourn. Motion carried 5-0 on a voice vote. The meeting was adjourned at 7:28 PM.

Respectfully submitted,

& Martis Jan Martin, City Clerk

## Minutes of the Platteville Public Library Board of Trustees Board Meeting Tuesday, May 3, 2016 6:00p.m. Library Meeting Room

In attendance: Katherine Burk, Marilyn Gottschalk, Page Leahy, Troy Maggied, Anne Otto, Kelly Podach Francis, Betsy Ralph-Tollefson, Carol Ann Hood, and Director Lee-Jones

I. The meeting was called to order at 6:03 by Betsy Ralph-Tollefson

### II. Election of Officers and Annual meeting

- A. Election of President Betsy Ralph-Tollefson nominated by Page seconded by Marilyn Election of Treasurer - Page Leahy nominated by Betsy - seconded by Anne Election of Secretary - Anne Otto nominated by Betsy -seconded by Carol Ann
- B. Meeting Time and Day Tuesday 6 PM
- C. Committee Appointments
  - 1. Page Buildings and Grounds
  - 2. Betsy Personnel
  - 3. Kelly Technology
  - 4. SWLS currently vacant. (Betsy will check her schedule).
- III. Consent agenda: Motion to approve by Gottschalk, seconded by Hood. Motion carried.

### IV. Citizens' comments, observations and petitions:None

### V. Reports

- A. Municipal Financial Report
- B. Director's Report
- C. City Council Report
- D. Foundation Report- Nancy Kies was unable to attend, no campaign report available. Library Board members decided to begin attending Foundation meetings on a rotating schedule to encourage communication and familiarity between the boards. Jessie will present a proposed schedule at the June meeting.

#### VI. Business

- A. Approval of April Bills- Motion to approve by Leahy, seconded by Francis, motion carried.
- B. Quarterly review of 2016 Library Director goals
- C. 2017 County funding- Due to decreased expenditures in 2015, the Library will see a \$20,000 decrease in County Funding in 2017.
- D. Budget Update- The 2016 budget included the creation of a new 20 hour/week Circulation Assistant position to start in July. Jessie plans to meet with Valerie from the City's finance department to determine how to proceed. The City will be working with Charlie Carlson on a compensation plan for the library this summer. Currently, an additional page position is needed to meet the demand for shelving and shift coverage. Motion to hire additional page, contingent on money within the budget, by Tollefson, seconded by Leahy, motion carried.
- E. NetSW Membership agreement- A copy of the agreement will be provided via email. There are no changes to the agreement, therefore no action is required.
- F. New Library discussion- Poor soil conditions have delayed the construction project, we are waiting to hear an updated timeline from NCI. Jessie has reached out to 3 moving companies that have been recommended by libraries. Moving quotes will be available at the June meeting.

Motion to Adjourn Tollefson/Hood, motion carried. Next Library Board Meeting: June 7, 2016 6:00 PM

#### WATER & SEWER COMMISSION MINUTES MONDAY, May 9<sup>th</sup>, 2016 4:00 P.M.

Water and Sewer Commission President Pete Davis called the Regular Meeting of the City of Platteville Water and Sewer Commission to order on Monday, May 9th at 4:00 p.m. in the Council Chambers of the Municipal Building.

<u>W/S Commission members present:</u> Tom Nall, Ken Kilian, Caroline Kroll, Pete Davis, Austin Polebitski <u>W/S Commission members excused:</u> Amy Seeboth-Wilson

W/S Commission members absent: Sarah Fosbinder

<u>City Staff present:</u> Director of Public Works - Howard Crofoot, Utility Superintendent - Irv Lupee, Finance Director - Valerie Martin and Financial Operations Manager - Barb Johnson.

The Consent Calendar was presented for consideration. Motion by Kilian, seconded by Nall to approve the Consent Calendar as presented: April 11<sup>th</sup> 2016 Minutes, April Financial Report, April Bank Reconciliation and Investments Report, Payment of Bills (4/7/2016 - 5/4/2016) and April Water Quality Report. There was discussion on invoices being paid to MSA – a firm that measures waste water usage / calibration. These measures are done to be sure that we stay within the required limits. Motion carried.

## ACTION ITEMS: N/A

Commission member Sarah Fosbinder now present.

### **ITEMS OF DISCUSSION:**

Well 4 Update – In August 2014, the Water and Sewer Commission approved <u>Option 2</u> – Reduce the pumping rate from 900-1000 gallons a minute to 400-500 gallons a minute so the draw down will not drop below the area where the holes are located. Because we would be reducing the pumping rate, with option 2, we would also try to chemically clean the well pump / lines in hopes of increasing the production rate by 15-20%. This is no longer working. The water level keeps falling below the holes, and air is collecting in the distribution system, causing the water to be cloudy. Well 4 has been shut off, and we pursued discussion for getting proposals for these options:

1) chemically treat the well with the pump in place - not guaranteed to work,

2) chemically treat the well with the pump removed (as in August 2014) - not guaranteed to work,

3) take down part of the building and fill the holes in the casing with grout – not guaranteed to work,

4) put in a new well and extend the building. If we go with a new well, we will have to do a rate case study for possible rate increase.

1665 Enterprise Update - The following options were discussed regarding the well and septic service.

City staff came up with six possible options for this project:

- 1. Allow well and septic service with the caveat that the owners hook onto City services when they become available. Based on the initial cost for installing well and septic, the purchaser may request a time allowance where the purchaser has a minimum time using the well and septic systems to recoup their initial costs before being required to connect to City water and sewer.
- 2. Require the developer/owner to install water and sewer service at their cost. Under PSC rules, any owner between the hospital and this parcel who connect to services within 10 years must pay a "fair share" as if it were assessed. If future development takes place beyond the 10-year timeframe, no costs can be recovered. In this option the developer assumes the risk if additional development does not take place.

- 3. City installs water and sewer service and assesses all landowners in between regardless of whether there is development or not. This owner would be responsible for \$15 \$30,000 of payments depending on the calculation. Doing a special assessment to recover these kinds of costs has not been done by the City in many years.
- 4. City installs water and sewer service and does not assess costs. This is similar to Option 2, except the City incurs the up-front cost. As in Option 2, if future development does not take place within the 10-year timeframe, the City cannot recover costs.
- 5. City install water and sewer services as a TID 6 expense and recoup costs for the life of the TIF for any developments made on parcels served. Based on the proposed project, it will not cash flow.
- 6. City act as the "bank" and loan the money for the developer to install water & sewer services with an initial payment of roughly \$30,000 and payments over 10 15 years for the remainder with suitable guarantees. If others connect, then the payments are reduced commensurately as if the new development paid its fair share. This would require a developer's agreement to enforce. It is similar to Option 2 in that the developer is required to pay for and install the services. The only advantage could be a lower interest rate for the developer.

This project will be discussed at City Council Tuesday night, May 10<sup>th</sup>. Water and Sewer Commission discussed if the client should be on their own well and septic, or be annexed to the city well and septic. If the client goes with their own well and septic, the city would be setting precedence and this could become a concern in a property exchange. An option could be put in place that the well and septic is only for the initial client, no one can add on.

2016 Project Update – Rountree Avenue Sanitary Sewer Reconstruction is complete. There is some concrete that needs patching and some grass will be planted. The job went well and everything is working as expected.

The Bonson Street Reconstruction will begin May 16<sup>th</sup>, with the City Hall steps being replaced first. The Richard Street Reconstruction will also begin the week of May 16<sup>th</sup>.

# Motion made by Fosbinder, seconded by Kilian to adjourn. Motion carried. Meeting adjourned at 5:00 p.m.

Respectfully Submitted:

Barb Johnson Financial Operations Manager

# PARKS, FORESTRY, & RECREATION COMMITTEE May 16, 2016 Minutes

The regular meeting of the Platteville Parks, Forestry, and Recreation Committee of the City of Platteville was called to order by Brian Laufenberg at 7:00 p.m. in the G.A.R. Room of City Hall.

# **ROLL CALL**

Present: Brian Laufenberg, Hap Daus, Jason Zeitler, Katherine Burk and Jessica Schulenburg Not Present: Caitlin Rosemeyer and Jason Thompson

Others in Attendance: Luke Peters, Howard Crofoot, Alexis Turman, Marcia Cordts, Sharon Pink, Trina Leibfried, Amy Mewhirter, Paul Fields, and Chris Bowers

# **CITIZEN COMMENTS**

- a. Jason Zeitler commented that there was a broken piece of playground equipment at Mound View Park.
- **b.** Marcia Cordts provided the Committee updates underway regarding the Dog Park. They are currently replanting a large section of grass. Also once the new PCA shed is installed they plan to reside the aluminum collection area with coordinating materials.

# **APPROVAL OF MINUTES**

A motion was made by Hap Daus to approve the minutes from April 18, 2016, second by Jessica Schulenburg. Motion carried.

# **NEW BUSINESS**

- **a. Butterfly Garden:** PCA Intern, Alexis Turman, presented the Committee with a five phase plan to install butterfly garden at the dog park. Materials and labor will be provided by PCA. Phase one would be a 2' x 3' area with the total garden comprising a 5' x 10' area. The proposed location is to the south of the fenced in area between the retention pond and river. Hap Daus made a motion to approve staff working with Alexis Turman to install the butterfly garden, seconded by Jason Zeitler. Motion carried.
- b. Little Free Library: Howard Crofoot presented a request from Fran Felton to construct and place a Little Free Library in memory of Lisa Millsap. The Committee was provided a copy of design and the "Policy for Little Free Libraries on City Property". Jason Zeitler made a motion to approve the Little Free Library with staff to work with Fran Felton on selecting the best location, seconded by Katherine Burk. Motion carried.

# **OLD BUSINESS**

a. Soccer Field Usage: Power Soccer President, Sharon Pink, presented the Committee with a proposal on behalf of the Power Soccer Board on their proposal on how to handle an increasing number of soccer field usage requests. They are proposing that Power Soccer contribute \$20 per participant, per year to be held in a liability account by the City for additions or improvements to soccer facilities in the City of Platteville. With estimates of 125 - 130 participants this would be a contribution of \$2500 - \$2600. In exchange they are requesting Power Soccer receive priority field usage after City programming and School District programming. This is similar to the agreement in place with Youth Diamond Sports. Following discussion, a motion was made by Hap Daus to accept the proposal from Power Soccer, seconded by Jessica Schulenburg. Motion carried.

## NEXT MEETING

Next meeting will be on Monday, June 20, 2016 at 7:00 p.m. in the GAR Room of City Hall.

# ADJOURNMENT

A motion to adjourn was made at 7:40pm by Jason Zeitler, seconded by Jessica Schulenburg. Motion carried.

Submitted by, Luke Peters (Recreation Coordinator)

## Platteville Community Safe Routes Committee (CSRC) Monday, May 16, 2016 6:00p.m. 75 North Bonson Street, Platteville, WI G.A.R. Room

# <u>Minutes</u>

Committee Attendees: Lynn Verger, Cindy Tang, Robin Fatzinger, Don Francis (Common Council Representative), Tim Ingram, Kristina Fields

Staff Attendees: Howard Crofoot, Luke Peters

- 1. Call to order 6:05 pm
- 2. Approval of Minutes April 18, 2016, motion by Robin, second by Tim, motion passed unanimously.
- 3. Citizen Comments, Observations & Petitions
  - a. Introduction of Don Francis, our new Council Representative
  - b. Don Francis noted that challenge for pedestrians and bicyclists to cross Water Street near the Armory (to Stevens Avenue) due to traffic volumes and speed. This is a common route from central Platteville neighborhoods to Neil Wilkins Elementary School.
- 4. Old Business
  - a. City Bicycle Lanes including Ridge Street
    - i. Kristina presented idea of on-street bikeway along northern Platteville, which would continue the loop trail, as the southern portion is the PCA trail.
    - ii. Howard took list of potential street names and will provide curb to curb street width.
    - iii. Kristina will provide map of potential route and include it with the agenda for the next CSRC meeting.
    - iv. Potential truck route concept -
      - 1. At the Ridge Avenue public meeting, citizens showed concern about the high speeds of traffic and the amount of farm/large truck traffic on Ridge Avenue.
      - One solution is to sign a 'No Trucks' restriction to specific neighborhood streets (Ridge, Camp, 4<sup>th</sup>, 2<sup>nd</sup>) and identify a specific truck route to be used (use Hwy 80 and 81 as the north/south route and use Pine Street as the east/west route)

- 3. Kristina will include a potential truck route map with the next meeting agenda.
- 5. New Business
  - A. Discuss Chestnut St. sidewalks and pedestrian crossings on Chestnut St. between Harrison Ave. and Gridley Ave. and the crosswalk on Chestnut St. at Gridley Ave. intersection
    - v. Bill Kloster, from the UW-Platteville Foundation, has proposed paying for a sidewalk on Chestnut St. between Harrison Ave. and Gridley Avenue and a crosswalk on Chestnut St. at the Gridley Ave. intersection in order to provide a sidewalk connection between Rountree Commons residence hall to downtown Platteville. A preliminary cost estimate of approximately \$20,000 was included with the agenda for the meeting.
    - vi. Because there has been some delay between the request from Bill, Howard will meet with Bill to discuss and report back to us at the next meeting.
- 6. Adjourn at 6:30 pm motion by Robin, second by Lynn, passed unanimously.

## **Platteville Museum Board Minutes**

DATE: May 18, 2015 TIME: 4:00 pm PLACE: Rollo Jamison Museum

#### **Members Present**

Dave Allen Eric Fatzinger Suzanne Buchert Tracey Roberts Garrett Jones Marilyn Gottschalk **Others Present** Diana Bolander Stephanie Saager-Bourret

1. The meeting was called to order by President Dave Allen Minutes of previous meeting (April 20, 2016) were corrected to show "Garrett" Jones. Motion to accept the corrected minutes was made by Eric Fatzinger, second by Tracy Roberts. Motion passed.

2. A donation of 5 scales in various sizes was offered as a transfer of city property into the museum collection. Motion to accept the transfer was made by Tracy Roberts, second by Eric Fatzinger. Motion passed

3. A report on JMA activities was given by Eric. Subjects included preparation for summer events (Heritage Days and Historic Re-enactment), JMA fund raising letter, request for items for the next newsletter, outreach local schools to encourage part icipation in the Historic Re-enactment for 4th and 8th grade students, and new ads and notices.

4. Museum Report was presented by Diana Bolander:

Strategic Planning Update-Items in the collection are being entered into the PastPerfect Collections database.

## Programming update

Attendance School Tours New exhibits in the Mining Museum and Rollo Jamison Museum are ready to open on May 20th. An Exhibit Reception for members will celebrate the opening on May 20th. The museum will take part in *A Day on the Farm – Ag Tourism Expo*, to be held on Saturday, June 18th. Diana and Mary Huck will take part in that event at the Digman Farms

Building/Grounds

Rock School AC and Furnace have been replaced Thank you to Girl Scouts who planted flowers around building Thank you to City Parks Department for the excellent grounds keeping job

Marketing

New ads are out featuring new logo and contemporary photographs Facebook post "boost" results

Fundraising

Two new tee shirt designs will be ready for sale this season. Grant updates – the JMA did not receive the Dubuque Racing Grant that was applied for to install accessible doors JMA annual campaign is going well

5. Board Member changes:

Our new Common Council Representative-Amy Seeboth-Wilson Secretary -Suzanne Buchert was voted in as the new Secretary starting immediately Member representing the Platteville Schools-Garrett Jones President (beginning July 2016)-Tracey Roberts was voted in as the new board president with her term to begin in July 2016.

6. Event Reminder: Friday, May 20th, Exhibit Opening 5:00 - 7:00 pm

7. Next Meeting – June 15, 2015, 5:00 pm

8. Motion to adjourn was made by Eric, seconded by Marilyn Gottschalk. Motion passed.

Suzanne Buchert Secretary

# Commission on Aging May 20, 2016 Minutes

The regular meeting of the Commission on Aging of the City of Platteville was called to order by Dick Bonin at 9:06 a.m. in the lower level of the Senior Center.

# **ROLL CALL**

Present: Dick Bonin, Linda Appenzeller, Pauline Gerhardt, Joyce McDermott, Dolores Moen, Bill Cramer and Katherine Burk.

Excused: Janet Sudmeier, John Klosterman Others in Attendance: Jon Meidinger

# **APPROVAL OF MINUTES**

A motion was made by Joyce McDermott to approve the minutes from April 15, 2015, second by Pauline Gerhardt. Motion carried.

# REPORTS

- a. **Senior Center Manager Jon Meidinger** reported on senior center programming since the last meeting; the PACCE partnership with UWP and senior center participants.
- **b.** Common Council Member Katherine Burk reported on the tour of city departments taken by new council members and an intern; Duane Borgen's retirement and replacement by Valerie Martin; the city's progress on a new website; development at the old Chicago's Best property; library fundraising efforts; a new exhibit at the museum.

## **BUSINESS**

a. Jon reported on Senior Picnic progress: banners and signage being donated by St. Croix Hospice, decorating help from Jenny Kelchen, timeline for mailings. COA members recommended sending out a notice or solicitation in July's water bill; collecting names of attendees rather than raw numbers; and seeking assistance from senior living facilities.

# **NEW BUSINESS/COMMENTS/EVENTS**

a. Bill Cramer elaborated on the PACCE project, noting local resources like the Wisconsin Room (UWP) and Mining Museum.

# NEXT MEETING

Next meeting will be on Friday, June 17, 2016 at 9:00 a.m. in the lower level of the Senior Center.

# ADJOURNMENT

A motion to adjourn was made at 10:13 a.m. by Joyce McDermott, seconded by Pauling Gerhardt. Motion carried.

Submitted by Jon Meidinger, Senior Center Manager

### City of Platteville STAFF REPORT AND FISCAL NOTE

Original

#### Title:

### Planned Unit Development-SIP: St. Augustine Redevelopment Project

#### **Policy Analysis Statement:**

#### Brief Description And Analysis Of Proposal:

The project will involve the removal of all the buildings on the block bounded by Pine Street, Hickory Street, Greenwood Avenue and Bradford Street, and replacement with a new apartment building and a new chapel/student center building. The project will be done in two phases, with the apartment building being constructed first.

The apartment building will be 3 stories tall and will contain 46 units, which will be a combination of 4-BR and 2-BR unit types. The building will have a maximum capacity of 144 tenants. In addition, there will be some lounge areas, offices, and other common areas on the main floor. The new church/student center building will also be a 3-story building, and will be located on the corner of Pine Street and Hickory Street. Parking for the development will be a combination of underground, surface on-site, and surface off-site at the St. Mary's Church property. Additional information regarding the project is attached.

The first part of the PUD approval, the General Development Plan (GDP), was approved by the Council at their April 26<sup>th</sup> meeting. The GDP established the land uses, the permissible densities, the general land plan, the general building design, and other general plan details. The GDP was approved subject to the following:

- a. Additional details on the parking arrangements.
- b. Additional steps to reduce the need for vehicles by the tenants.
- c. The project should utilize building materials and building design that is higher than standard quality.
- d. A negotiated payment in lieu of taxes (PILOT) agreement in the event the property is deemed tax exempt.

The applicant has now applied for approval of the second step in the PUD approval, the Specific Implementation Plan, which provides more information and detail on the project, primarily the specific building design and materials, landscaping plans, final grading, utilities, and other site details.

#### Recommendation:

The Plan Commission considered this request at their June 6<sup>th</sup> meeting and recommended approval subject to the following:

- a. This approval is for the apartment building phase only. The church building will need to be approved separately.
- b. Some additional architectural detail and/or material changes should be provided on the south and west façades of the parking level of the building to break up the expanse of concrete wall.
- c. A certified survey map (CSM) shall be submitted for approval to reconfigure the boundaries of the properties which are a part of this development.
- d. An agreement shall be provided that indicates the parking on the St. Mary's property is available for use by the tenants of this building.
- e. Additional landscaping and/or screening shall be provided for the expanded parking area on the St. Mary's property.
- f. A negotiated payment in lieu of taxes (PILOT) agreement shall be provided in the event the property is deemed tax exempt.
- g. The applicant shall submit detailed plans and enter into a development agreement with the City to govern the above items and other details for this project.
- h. The City should look at the parking requirements on nearby streets and consider eliminating overnight parking to encourage renters to use the on-site and off-site parking alternatives.

Staff concurs with the recommendation of the Plan Commission.

### Impact Of Adopting Proposal:

The impact of adopting the proposal will allow the project to proceed. The final step will be the approval of a development agreement.

Fiscal Effect (check/circle all that apply)	Budget Effect:
No fiscal effect	Expenditure authorized in budget
Creates new expenditure account	x No change to budget required
Creates new revenue account	Expenditure not authorized in budget
Increases expenditures	Budget amendment required
<u>x</u> Increases revenues	Vote Required:
Increases/decreases fund balance - Fund	

#### Narrative/assumptions About Long Range Fiscal Effect:

The developer is proposing a payment in lieu of taxes agreement that would provide a tax payment greater than what the City is currently receiving from the properties on the block. The details of the payment will need to be approved by the Council.

#### **Expenditure/Revenue Changes:**

Budget	Amend	ment No		No Budget Amendment Required <u>x</u>				
	Accou	nt Number		Account Name	Budget Prior to Change	Debit	Credit	Amended Budget
Fund	CC	Account	Object					
				Totals				

#### **Prepared By:**

Department: Community Planning & Development	
Prepared By: Joe Carroll	Date: June 20, 2016

### STAFF REPORT

CITY OF PLATTEVILLE



**Community Planning & Development Department** 

Meeting Dates:	Plan Commission – June 6, 2016 Common Council – June 14, 2016 (Information) Common Council – June 28, 2016 (Action)
Re:	St. Augustine Redevelopment Project: Planned Unit Development SIP
Case #:	PC16-PUD01-03
Applicant:	Tri-North Builders/Roman Catholic Diocese of Madison
Location:	Block bounded by Pine Street, Hickory Street, Greenwood Avenue and Bradford Street

#### Surrounding Uses and Zoning:

Direction	Land Use	Zoning	Comprehensive Plan
Property in Question	St. Augustine Church, Residential	PUD	High Density Residential
North	Residential, Parking	R-3, I-1	High Density Residential, Institutional
South	Residential	R-3	High Density Residential
East	Residential	R-3	High Density Residential
West	UWP	I-1	Institutional

#### BACKGROUND

- 1. This project requires a multi-step review and approval process. The project will need to be approved as a Planned Unit Development (PUD), and the project will also require approval to consolidate the various parcels on the site, which will be considered at a future date.
- 2. The first part of the PUD approval, the General Development Plan (GDP), was approved by the Council at their April 26<sup>th</sup> meeting. The GDP established the land uses, the permissible densities, the general land plan, the general building design, and other general plan details. The GDP was approved subject to the following:
  - a. Additional details on the parking arrangements.
  - b. Additional steps to reduce the need for vehicles by the tenants.
  - c. The project should utilize building materials and building design that is higher than standard quality.
  - d. A negotiated payment in lieu of taxes (PILOT) agreement in the event the property is deemed tax exempt.

3. The applicant has now applied for approval of the second step in the PUD approval, the Specific Implementation Plan, which provides more information and detail on the project, primarily the specific building design and materials, landscaping plans, final grading, utilities, and other site details.

#### **PROJECT DESCRIPTION**

- 4. The site consists of the entire block bounded by Pine Street, Hickory Street, Greenwood Avenue and Bradford Street. The block currently contains four houses and the existing St. Augustine church building. The project will involve the removal of all the buildings on the block and replacement with a new apartment building and a new chapel/student center building. The project will be done in two phases, with the apartment building being constructed first.
- 5. The apartment building will be 3 stories tall and will contain 46 units, which will be a combination of 4-BR (26) and 2-BR (20) unit types. The building will have a maximum capacity of 144 tenants. In addition, there will be some lounge areas, offices, and other common areas on the main floor. The L-shaped building will have the main entrance on the corner of Greenwood Avenue and Bradford Street.
- 6. The new church/student center building will also be a 3-story building, and will be located on the corner of Pine Street and Hickory Street. The main entrance will be off of Hickory Street, in essentially the same location as the existing church.
- 7. The buildings will partially surround a courtyard/lawn area. Sidewalks will be provided along all sides of the property and within the courtyard project site.
- 8. The project will include parking for 85 vehicles on-site. A 13-stall surface parking lot will be located on the northeast corner of the block, with the driveway accessing Pine Street. An additional 35 surface parking spaces will be provided along the south side and east sides of the apartment building in the form of angled parking along Greenwood Avenue and Bradford Street. There will be 37 parking spaces provided under the apartment building, which will be accessed via Greenwood Avenue. An additional 56 spaces will be provided in the form of off-site parking located on the St. Mary's parish property. The parking will be located on the portion of the property bordered by Bonson Street, Adams Street and Fourth Street. There is an existing 28-car parking lot on this corner, which will be expanded to add an additional 28 parking stalls. The total amount of vehicle parking available for this project will be 141 spaces. The applicant is also working on an agreement with UWP to allow for the use of parking on campus for weekend mass and other church activities. Bike parking will be provided outside the buildings and within the parking area under the apartment building.

#### STAFF ANALYSIS

- 9. As previously approved in the GDP phase, the proposed development has a few characteristics that do not meet the zoning requirements, so the developer is requesting some flexibility through the use of the PUD approval process:
  - a. The proposed buildings will not meet the minimum setback requirements on all sides of each building. The apartment building and church will be closer than 25 feet to Hickory

Street. The two buildings may also be closer than required to the lot line that will separate the buildings.

- b. The proposed development will not provide the required amount of on-site parking spaces, but the combination of on-site and off-site spaces will provide the required number.
- c. The apartment building exceeds the maximum density standards of the zoning ordinance. The code requires 3,000 sq. ft. of land area per unit, but the project provides only 964.4 sq. ft. per unit.
- 10. The additional details have only been provided at this time for the apartment building phase of the project. As a result, this review and action should only be for the apartment building, not the church building.

#### STAFF RECOMMENDATION

- 11. Staff recommends approval of the SIP phase of the planned unit development for this project subject to the following:
  - a. This approval is for the apartment building phase only. The church building will need to be approved separately.
  - b. Staff would like to see some additional architectural detail and/or material changes on the south and west façades of the parking level of the building to break up the expanse of concrete wall.
  - c. A certified survey map (CSM) shall be submitted for approval to reconfigure the boundaries of the properties which are a part of this development.
  - d. An agreement shall be provided that indicates the parking on the St. Mary's property is available for use by the tenants of this building.
  - e. Staff would suggest that additional landscaping and/or screening be provided for the expanded parking area on the St. Mary's property.
  - f. A negotiated payment in lieu of taxes (PILOT) agreement shall be provided in the event the property is deemed tax exempt.
  - g. The applicant shall submit detailed plans and enter into a development agreement with the City to govern the above items and other details for this project.

#### **ATTACHMENTS:**

1. Site Plans, Building Drawings and Project Information



May 9, 2016

City of Platteville - Planning and Zoning c/o Joe Carroll 75 N. Bonson Street Platteville, WI 53818

Re: SIP Submittal 135 S. Hickory and Adjacent properties SIP for the Housing Site Only (Church/Student Center will be a later Phase)

Gentlemen:

Enclosed is our submittal for Specific Implementation Plan (SIP) for the housing portion of the rezoned properties bounded by Pine St., Hickory St., Bradford St., and Greenwood Ave. within the city limits. Note the CSM will be forthcoming.

The following are the required submittal items:

4.a. A location map of the subject property and its vicinity within a radius of 200 feet. SEE ATTACHED CIVIL PLAN.

4.b. A map of the subject property (et.al.) SEE ATTACHED CIVIL PLANs.

4.c. A detailed written description of the proposed SIP including:

4.c.1 The specific mix of dwelling unit types and/or land uses,

There will be a new CSM for two lots, one for each use, Church/Student Center and Housing including student ministries.

The first is the Student Housing for 144 persons made up of (26) 4 bedroom units and (20) 2 bedroom units. There will be offices, lounge and study spaces and a fitness area.

4.c.2 Specific Residential densities and non-residential intensities as described by dwelling units per acre, floor area ratio and impervious surface area ratio,

Lot area 45,467 SF (1.043Ac)

DWELLING UNITS PER ACRE = 44.1



Actual FAR = 1.4 (GDP = 1.4) IMPERVIOUS SURFACE RATIO = 70%

4.c.3 The general treatment of natural features,

The natural features of this block in the city are the 1. topography which will be maintained and 2. the current typical urban lawns and tress, none of which will be able to be re-used.

All existing buildings are to be removed for new development. The Church / Student Center will be phased in later than the student housing portion.

4.c.4 The general relationship to nearby properties and public streets,

The project will encompass the entire block with Pine St. on the north; Bradford to the east; Greenwood on the south; and Hickory on the west. It is in the southwest corner of the downtown area (from the Downtown Plan) The University is directly west and north of the site; There are private rental properties including frat directly east and south of the site.

5. Statement of rationale why PUD zoning is proposed.

The proposed re-development seeks to demolish all existing buildings (the Church and 4 houses) on the block in two phases to construct a student housing project (along Bradford and Greenwood) and replace the existing church facility with a new, larger and more functional church building, respectively in that order.

The current zoning is R3 for the entire property which allows the use of multi-family. Church use is allowed with a Conditional Use Permit.

The request for the PUD zoning is justified and meets the approval criteria as follows:

- 1. The proposed two building arrangement provides planning flexibility to allow:
- a. Varied setbacks for visual interest and the implementation of New Urbanism principals of setting a "Street Edge" on the corner of Hickory and Pine with a setback of 15' (except the corner "Steeple"), a major intersection bordering on the UW Platteville (UWP) campus and along Bradford, a collector street in the neighborhood.
- b. Parking is accommodated with a total of 118 stalls (40 Beds in 2BR Units = 40 stalls + 104 bedrooms X .75 for 4BR=78stalls; Total=118) as follows:
  - a. 37 stalls under building
  - b. 13 stalls directly off Greenwood) parallel parking, and



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- c. 17 stalls from Bradford St., angled parking from the street, 100% on the property; and 18 stalls off Greenwood angled parking from the street, 100% on the property. (85 Stalls on site)
- d. Meeting the required stalls also requires use of the remaining required 33 offsite parking stalls at nearby St. Mary's Parish (Both properties have the same ownership).
- c. The Phased approach will see the housing constructed first followed by the Church facility (depending on fund raising). The existing church will remain until funds are secured for its construction.
- 2. The uses are consistent with the comprehensive plan regarding housing for students in a denser fashion. As the plan states, denser housing will allow periphery housing to return to single family use. More detail is given below.
- 3. Public Welfare will be enhanced not only by the church's expansion of its ministries that outreach into the community with food drives, help for the homebound snow shoveling, raking leaves, etc. but also will provide both interior and exterior spaces available for community events and gatherings.

The environment will not be impacted due to the total open space provided (which is now private yards) and the attention to storm water runoff issues. There will be no impediment for future surrounding development.

- 4. Natural features are lacking as a mature urban site. The existing topography will be maintained as much as possible given the development.
- 5. Circulation on and around the site will be enhanced with pedestrian and bicycle access on all street fronts, easy to access bike racks, handicap entries, under building parking to hide 44% of the on-site cars and 28% of the required stalls off-site on a lot that is not used 97% of the time.
- 6. The open space provided meets the minimum zoning requirements, but the position of the structures provides the large courtyard for both church and <u>public use</u>.
- 7. The quality of design will be enhanced by the pedestrian experience both street side and interior to the site which will have a grand courtyard. We are utilizing the well landscaped courtyard experience as the entry experience to the housing (a controlled entrance with personnel and cameras supervising). The low rise 3 story structure still maintains a residential feel while increasing density. Materials will meet all zoning criteria. We are proposing use of cement board panels and battens and cast stone for materials for the housing, and 90% cast stone for the church/student center. These higher quality materials are affordable because of the density on the site.
- 8. Both buildings will be designed and constructed with the latest LEED principals, although LEED certification is not afforded. The architectural firm and construction manager have dozens of LEED certified projects in their portfolio, and Tri-North is headquartered in a LEED Gold building. We are confident that if certification were applied for both buildings would attain Silver status.
- 9. This project addresses the desire mentioned in the PUD criteria and the Comprehensive Plan to provide a "wide range of housing opportunities" There currently is no other complex in the area that is providing on-site managed student housing incorporating ACUHO standards for resident life. (acuho-i.org) This gives students an option for housing that incorporates educational as well as social



interaction among peers and with university faculty through the Live-Learn concept. Spaces will be available for group and one on one tutoring in addition to study space. Both facilities will work together to provide a variety of spaces for interaction.

6. A complete list of zoning standards which will not be met by the proposed PUD and the location(s) in which they apply, and a complete list of zoning standards which will be exceeded, and or benefits provided by the proposed Planned Unit Development. The essential purpose of this listing shall be to provide the Plan Commission with information necessary to determine the relative merits of the project in regard to private benefit versus public benefit, and in regard to the mitigation of potential adverse impacts created by design flexibility.

#### Zoning Standards Comparison: GDP TO SIP

#### Stds not Met in RED Stds Exceeded in GREEN

(NOTE: CHURCH STATISTICS ARE LEFT IN THIS TABLE)

R3	Required	Actual
Use	PUD-GDP	Multi-Family
Lot width	237.5'	237.5'
Lot area – Student Housing	45,467 SF	45,467 SF
Density	988 SF per Apt.	964.4 SF per Apt.
Lot Coverage	70%	70%
Lot Area – Church	19,145 SF	19,145 SF
Lot Coverage	70%	62%
Street Yards	25'	
Housing Site	25' – Bradford 25' Greenwood 51'-9" Pine 9' Hickory	25' – Bradford 25' Greenwood 51'-9" Pine 9' Hickory
Church Site	15' - Pine & Hickory	15' - Pine & Hickory
Side Yards		
Housing Site	10'	10'
Church Site	5'-0"	5'-0"
Rear Yards	25'	
Housing site	48'	48'
Church Site	48'	48'



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Housing - Height	39'	39'	
Church - Height	39'	39' – Steeple Higher	_
Uses adjacent to R-1, R-2	None	None	

22.06 Specific Standards - None Apply

22.062 Multi-Family Design Review

1.a.Bldg & Site meet Fire Codes	Building Code	Building codes met or exceeded
1.d.Garbage Enclosures	Trash is kept inside-Hsg, Screens at Church	Trash is kept inside-Hsg, Screens at Church
2.a Façade Interruptions	Offsets 3' deep, and other projections 8-16"	Offsets 3' deep, and other projections 8-16"
		Offsets are every 55' to 116'
2.c Roof Plane	Parapets will be interrupted varying dimension.	Parapets will be interrupted varying dimension.
2.d Façade Openings	12-15% Proposed	13.8%
2.g Entries	Visible front St./Parking	Yes – Pine St. thru Courtyard
2.g Entries	Locked & Visible	Yes, and monitored by personnel and cameras
2.h Parking Oriented	Parking facing Entry	Yes
2.j Design Features- Elevations	Some are provided, see elevations	Some are provided, see elevations
3.b Building Materials	26% Matls per Ordinance	48% Cast Stone
	Other	52%
D.1.b Common Open space	Overall 21.0%	, Overall 21.0%
Housing	Ct.yd only=6352SF 14.3%	Ct.yd only=6352SF 14.3%
Church		Ct.Yd. + St. setbacks=17.0%
D.2.a	Parking in Street Yd added landscaping	Angled parking off the street precludes landscaping on Greenwood & Bradford. On Pine project will landscape



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		area between lot and sidewalk.
D.2.b	Small groups of spaces	On-site stalls in 3 areas
D.2.e	5' Landscape buffer at parking to living area windows	Yes
D.2.f	2' bumper stop	Using Curb/sidewalk
D.3.a	Sidewalks connect	Yes
D.3.b	Sidewalks min. 5' from Dwelling Units	Yes
D.3.c	Internal All sidewalks min. 4', most are 5'.	All sidewalks min. 4', most are 5'.
D.4	Landscape requirements	Will be met/exceeded
D.5	Lighting and Utilities requirements	Will be met/exceeded
D.6	Erosion Control	Will be met/exceeded

A written description of all modifications requested to the requirements of the conventional zoning districts, in the following order:

(a) Land Use Modifications.

There are **no Land Use Modifications** requested. The existing church is being replaced and would be a conditional use in the R-3 district.

(b) Density and Intensity Modifications.

Church Site: There are no modifications for the church site.

Housing: the PUD is for 964.4 SF per unit vs. the 3,000SF per unit in the R-3 district

(c) Bulk Modifications.

Church Site: : No modifications are requested. (under 40') The steeple and its roof are allowed under current ordinance.

Housing Site: No modifications are requested.



(d) Landscaping Modifications.

There are no modifications requested for either site other than

(e) Parking and Loading Requirement Modifications.

Church site: We are requesting a waiver of parking on site for the church:

Staff – There are 2 full-time staff who are not students. The Priest for St. Augustine's resides at St. Mary's, car is kept at St. Mary's as well.

Parking for mass on weekends is accommodated by the UWP public lots across the street to the north and west which is allowed from 5PM to 8AM daily and all weekends (no overnight parking). We are in the process of formalizing an agreement with the University.

Housing: We are providing the code required 118 stalls). All units are 2 & 4 Bedrooms. However, we are requesting that 33 of the required cars be parked off-site (85 stalls are on site). There is parking at St. Mary's parish, 350 4<sup>th</sup> St. Platteville (same Ownership within 6 blocks of the site). Additionally we will construct an additional 20 – 23 stalls to address parking concerns. 30 Bicycle stalls are required. 18 are inside, the remainder are at the front door and the corner of Hickory and Greenwood.

Note: we are preparing an easement agreement for the parking at St. Mary's to be recorded with housing site to provide required parking. As soon as the final entity is created from the Diocese, the agreement can be finalized for review and inclusion into the SIP process.

(d) A Specific Implementation Plan drawing at a minimum scale of 1'' = 100'' (11'' x 17'' reduction shall also be provided by Applicant) of the proposed project showing at least the following information in sufficient detail to demonstrate the project satisfies the approval criteria for planned unit developments:

(1) A SIP site plan conforming to any and all the requirements of the PUD/GDP; (SEE ATTACHED)

(2) Location of recreational and open space areas and facilities and specifically describing those areas that are to be dedicated for public use; SEE ATTACHED



(3) Statistical data on minimum lot sizes in the development, the precise areas of large development lots and pads, density/intensity of various parts of the development, floor area ratio, impervious surface area ratio and landscape surface area ratio of various land uses, expected staging, and any other plans required by the Plan Commission or Common Council; and (SEE ATTACHED)

(4) Notations relating the written information provided above to specific areas on the SIP Drawing. (SEE ATTACHED)

(e) A landscaping plan for the subject property, specifying the locations, species and installed size of all trees and shrubs. This plan shall also include a chart which provides a cumulative total for each species, type and location (foundation, street, yard, paved area or buffer yard) of all trees and shrubs. (SEE ATTACHED)

(f) Engineering plan showing existing and proposed topography with contours at intervals not exceeding 2 ft, proposed drainage patterns, site grading plan, sanitary sewer system, storm sewer system, and water supply system (including fire hydrants). (SEE ATTACHED)

(g) A series of building elevations for the exterior of all buildings in the Planned Unit Development, including detailed notes as to the materials and colors proposed. (SEE ATTACHED)

(h) A signage and lighting plan for the project, including all project identification signs and concepts for public fixtures and signs (such as street light fixtures and/or poles or street sign faces and/or poles). The plan shall identify which lights are proposed to vary from City standards or common practices and the plan shall identify which zoning district(s) sign regulations shall apply to the project. (SEE ATTACHED)

- i. An outline of the intended organizational structure for a property owners or condominium association, if any; deed restrictions, restrictive covenants and/or rules or regulations contained in owners or condominium associations documentation and provisions for private provision of common services, if any.
  - a. Both lots and facilities will be owned by a single entity, a 501.3 (c) established within the Diocese of Madison whose mission is to provide ministry and housing.
  - b. The housing property will be leased using the restriction of leasing only to those associated with a college or university (can be students or faculty). Documents supporting this will be forthcoming.

(j) A written description which demonstrates the proposed SIP complies in all respects with the approved GDP.



The submittal meets or exceeds all requirements set forth in the GDP approved by the City on April 26, 2016, except:

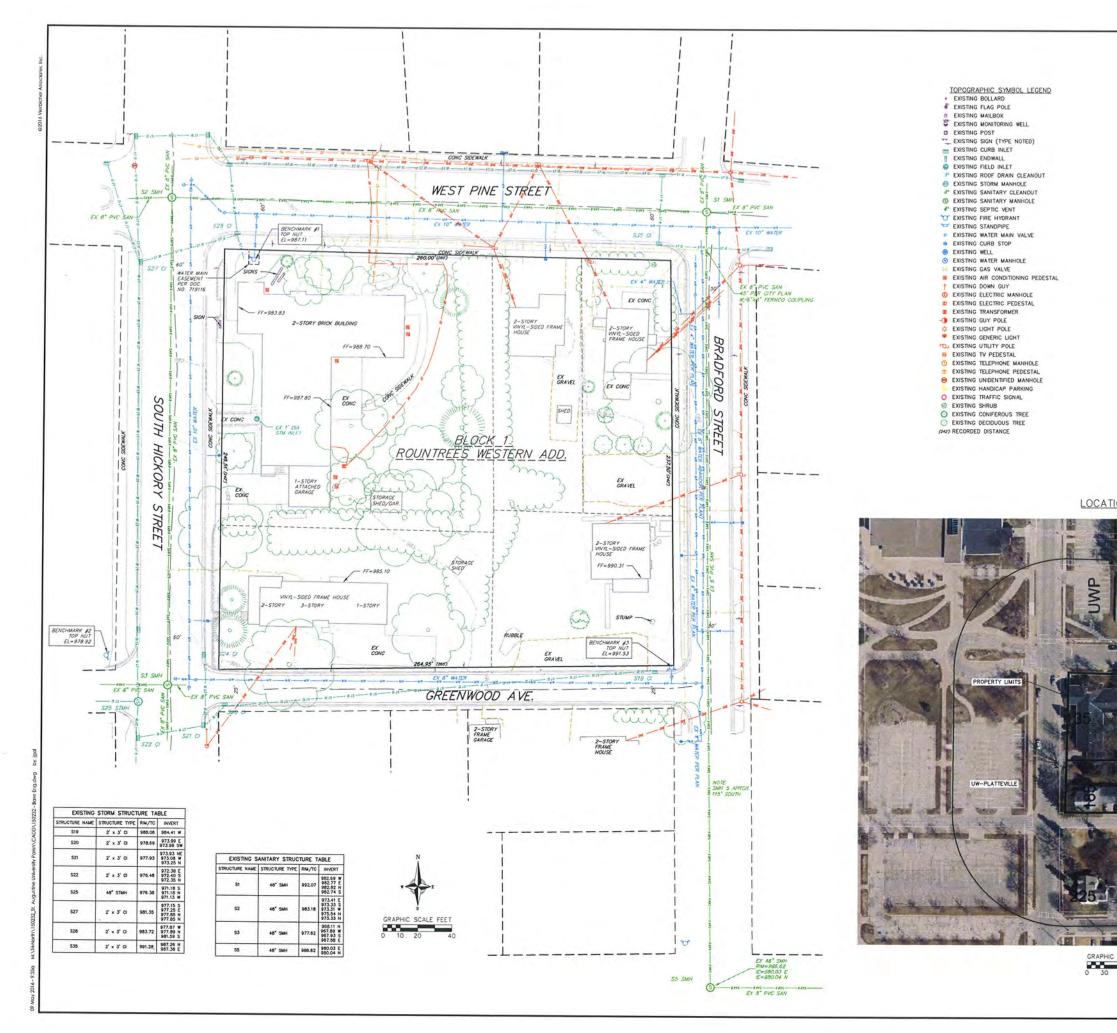
1. Density is slightly different due to calculation error in GDP documents.

(k) Any and all variations between the requirements of the applicable PUD/GDP zoning district and the proposed SIP development.

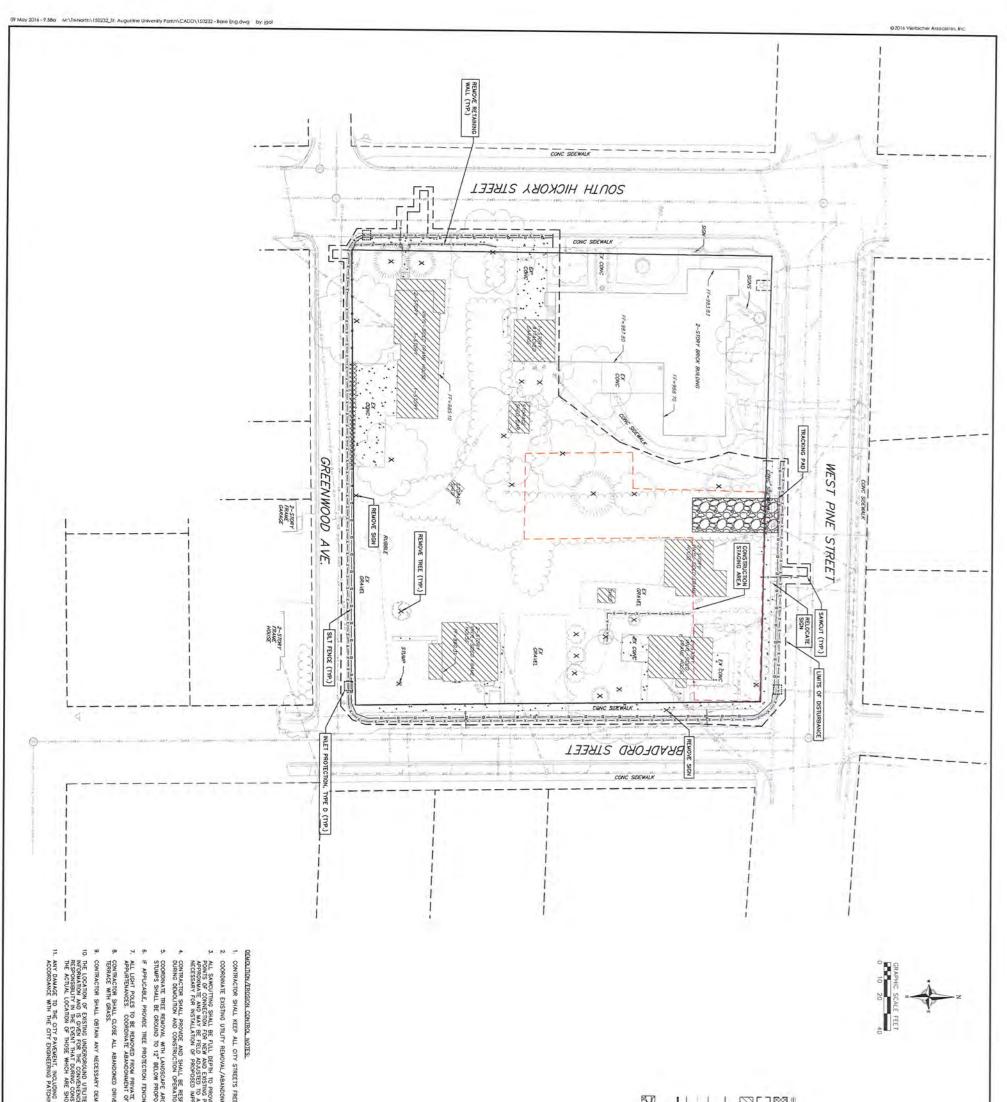
1. Density is slightly different due to calculation error in GDP documents.

Additional Note: Even though the Church/Student Center is not being submitted, as part of the GDP process we are working towards an agreement with the UWP regarding parking in the university lots during off hours.

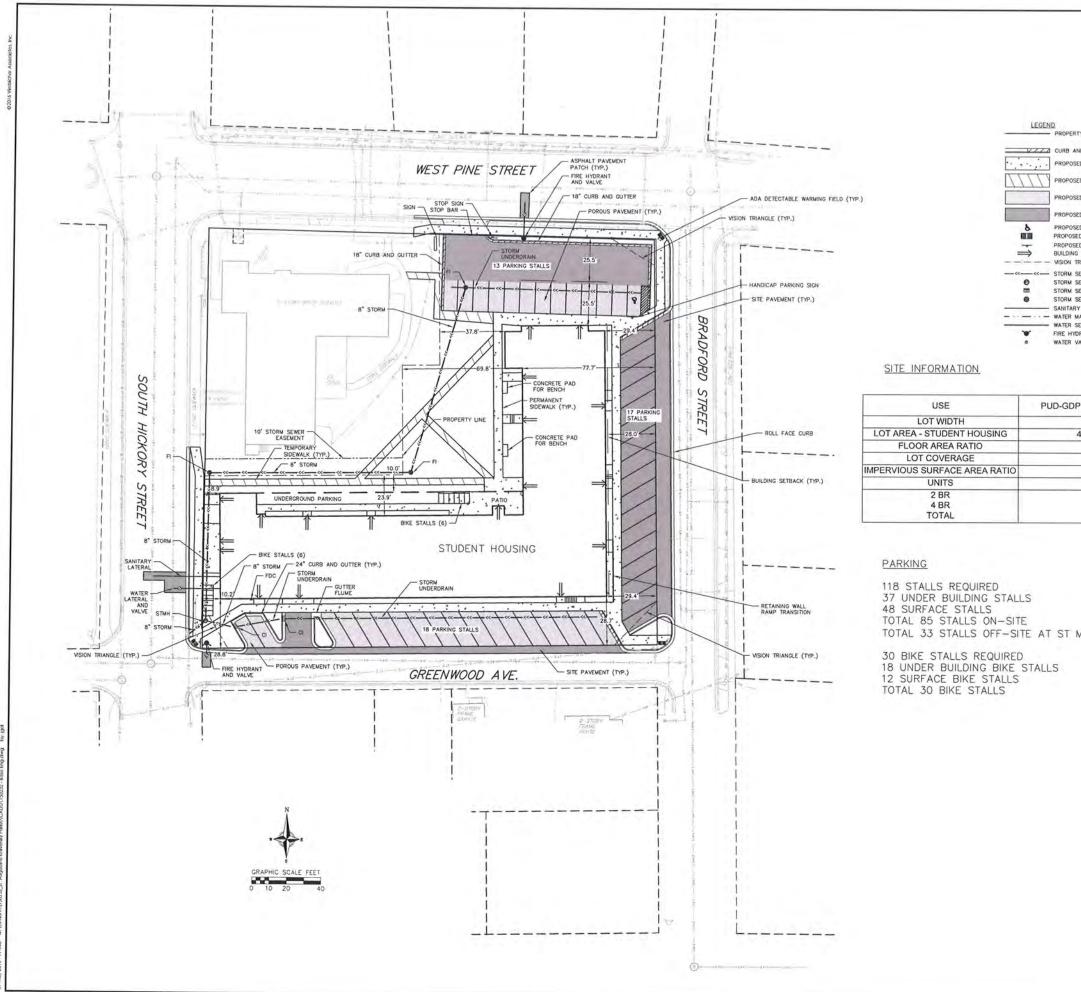
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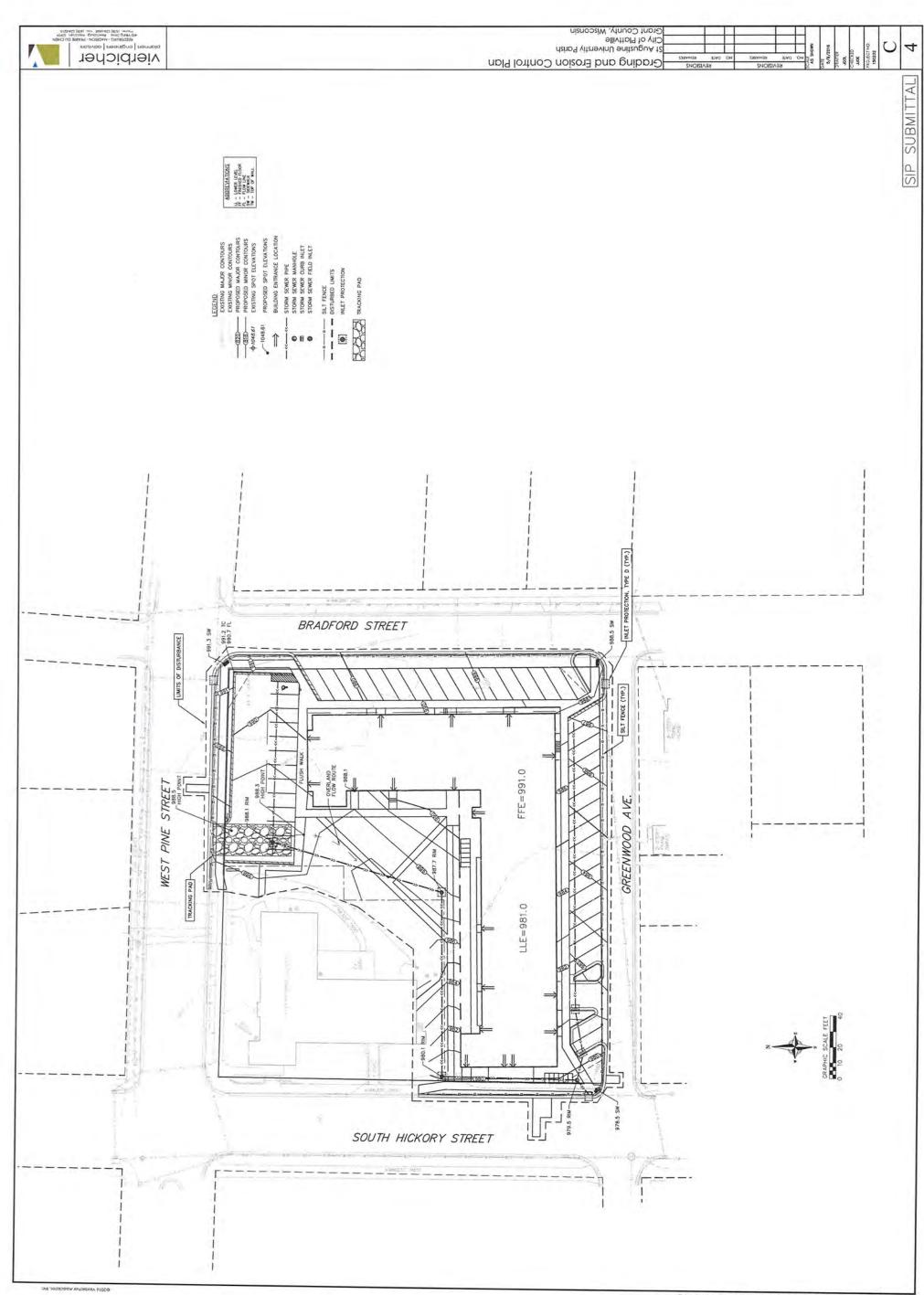
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#### EROSION CONTROL MEASURES

1. EROSION CONTROL SHALL BE IN ACCORDANCE WITH THE CITY OF PLATTEVILLE ERUSION CONTROL ORDINANCE AND CHAPTER NE 216 OF THE WISCONSIN ADMINISTRATIVE CODE.

2. CONSTRUCT AND MAINTAIN ALL EROSION AND SEDIMENT CONTROL MEASURES IN ACCORDANCE WITH WISCONSIN DNR TECHNICAL STANDARDS (http://dnr.wi.gov/runoff/stormwater/techsids.htm) AND WISCONSIN CONSTRUCTION SITE BEST MANAGEMENT PRACTICE HANDBOOK.

INSTALL SEDIMENT CONTROL PRACTICES (TRACKING PAD, PERIMETER SILT FENCE, SEDIMENT BASINS, ETC.) PRIOR TO INITIATING OTHER LAND DISTURBING STRUCTION ACTIVITIES.

4. THE CONTRACTOR IS REQUIRED TO MAKE EROSION CONTROL INSPECTIONS AT THE END OF EACH WEEK AND WHEN 0.5 INCHES OF RAIN FALLS WITHIN 24 HOURS. INSPECTION REPORTS SHALL BE PREPARED AND FILED AS REQUIRED BY THE DNR AND/OR CITY. ALL MAINTENANCE WILL FOLLOW AN INSPECTION WITHIN 24 HOURS.

5. EROSIGN CONTROL IS THE RESPONSELUTY OF THE CONTRACTOR UNTIL ACCEPTANCE OF THIS PROJECT, EROSION CONTROL MEASURES AS SHOWN SHALL BE THE MINIMUM PRECAUTIONS THAT MILL BE ALLOWED, ADDITIONAL EROSION CONTROL MEASURES, AS REQUESTED IN WRITING BY THE STATE OR LOCAL INSPECTORS, OR THE DEVLOPER'S ENGINEER, SHALL BE INSTALLED WITHIN 24 HOURS.

6. A 3° CLEAR STORE TRACKING PAD SHALL BE INSTALLED AT THE END OF ROAD CONSTRUCTION LIMITS TO PREVENT SEDIMENT FROM BEING TRACKED ONTO THE ADJACENT PAVED PUBLIC ROADWAY. SEDIMENT TRACKING PAD SHALL CONFORM TO WINDUR TECHNICAL STANDARD 1057. SEDIMENT REACHING THE PUBLIC ROAD SHALL BE REMOVED BY STREET CLEANING (NOT HYDRAULC FLUSHING) BEFORE THE END OF EACH WORK DAY.

7. CHANNELIZED RUNOFF, FROM ADJACENT AREAS PASSING THROUGH THE SITE SHALL BE DIVERTED AROUND DISTURBED AREAS.

B. STARLIZED DISTURBED ERGINIC. ANY SOL OR DIET FILES WHICH WILL REMAIN IN EXISTENCE FOR MORE THAN 7-CONSECUTIVE DAYS, WHETHER TO BE WORKED DURING THAT PERIOD OR MOT SALL HOT BE LOCATED WHILH 22-FEET OF ANY ROLDWAY, PARKING LOT, PAVED AREA, OR DRAWAGE STRUCTURE OR CHANNEL (UNLESS INTENDED TO BE USED AS PHE LOCATED WHILH 22-FEET OF ANY ROLDWAY, PARKING LOT, PAVED AREA, OR DRAWAGE STRUCTURE OR CHANNEL (UNLESS INTENDED TO BE USED AS PHE LOCATED WHILH 22-FEET OF ANY ROLDWAY, PARKING LOT, PAVED AREA, OR DRAWAGE STRUCTURE OR CHANNEL (UNLESS INTENDED TO BE USED AS PHE LOCATED CONTEND ARE ASURES). TEXPORARY STABULATION AND CONTEND HAS THE CONTEND FOR THE PROTECTION OF DISTURBED AREAS AND SOLL PILES, WHICH WILL REMAIN UN-MORKED FOR A PERIOD OF MORE THAN 14-CONSECUTIVE CALENDAR DAYS. STARLISES SHALL HOMAIN IN FLACE UNTIL SITE HAS STARLIZED.

3. <u>SILE OC-WATERING</u>, WATER PLUMPET TROM THE STE SHALL BE TREATED BY TEMPORARY SEDIMENTATION BASHS OR OTHER APPROPRIATE CONTROL MEASURES, SEDIMENTATION BASHS SHALL HAVE A DEPTH OF AT LEAST 3 FEET, BE SURREUNDED BY SNOWEDNE OR EQUIVALENT BARRIER AND HAVE SUFFICIENT SUBFACE AREA TO PROVIDE A LOT AND HAVE DATE OF A DATE OF

10. WASHED STONE WEEPERS OR TEMPORARY EARTH BERMS SHALL BE BUILT PER PLAN BY CONTRACTOR TO TRAP SEDIMENT OR SLOW THE VELOCITY OF STORW WATER.

11. SEE DETAIL SHEETS FOR RIP-RAP SIZING. IN NO CASE WILL RIP-RAP BE SMALLER THAN 3" TO B".

12. INLET FILTERS ARE TO BE PLACED IN STORMWATER INLET STRUCTURES AS 500N AS THEY ARE INSTALLED, ALL PROJECT AREA STORM INLETS NEED WISCONSIN D.O.T. TYPE D INLET PROTECTION. THE FILTERS SHALL BE MAINTAINED UNTIL THE CITY HAS ACCEPTED THE BUNDER COURSE OF ASPHALT.

13. USE DETENTION BASINS AS SEDIMENT BASINS DURING CONSTRUCTION (DO NOT USE INFILTRATION AREAS). AT THE END OF CONSTRUCTION, REMOVE SEDIMENT AND RESTORE PER PLAN.

14. RESTORATION (SEED, FERTILIZE AND MULCH) SHALL BE PER SPECIFICATIONS ON THIS SHEET (NOTE: ADD SEEDING RATE STANDARD OF DETAIL BLOCK TO PLAN) UNLESS SPECIAL RESTORATION IS CALLED FOR ON THE LANDSCAPE PLAN OR THE DETENTION BASIN DETAIL SHEET.

15. TERRACES SHALL BE RESTORED WITH 6" TOPSOL PERMANENT SEED, FERTILIZER AND MULCH. LOTS SHALL BE RESTORED WITH 6" TOPSOL, TEMPORARY SEED, FERTILIZER AND MULCH.

16. AFTER DETENTION BASIN GRADING IS COMPLETE, THE BOTTOM OF DRY BASINS SHALL RECEIVE 6" TOPSOIL AND SHALL BE CHISEL-PLOWED TO A MINIMUM DEPTH OF 12" PRIOR TO RESTORATION.

17. SEED, FERTILIZER AND MULCH SHALL BE APPLIED WITHIN 7 DAYS AFTER FINAL GRADE HAS BEEN ESTABLISHED. IF DISTURBED AREAS WILL NOT BE RESTORED IMMEDIATELY AFTER ROUCH GRADING, TEMPORARY SEED SHALL BE PLACED.

18. FOR THE FIRST SIX WEEKS AFTER RESTORATION (E.G. SEED & MULCH, EROSION MAT, SCO) OF A DISTURBED AREA, INCLUDE SUMMER WATERING PROMSIONS OF ALL NEWLY SEEDED AND MULCHED AREAS WHENEVER 7 DAYS ELAPSE WITHOUT A RAIN EVENT.

19. EROSION WAT (CLASS J. TYPE & URBAN PER WISCONSIN D.O.T. P.A.L.) SHALL BE INSTALLED ON ALL SLOPES 3:1 OR GREATER BUT LESS THAN 1:1.

20. EROSION MAT (CLASS I, TYPE B URBAN PER WISCONSIN D.D.T. P.A.L.) SHALL BE INSTALLED ON THE BOTTOM (INVERT) OF ROADSIDE DITCHES/SWALES AS SHOWN ON THIS PLAN, 1 ROLL WIDTH.

21. SOL STABULZERS SHALL BE APPLIED TO DISTURBED AREAS WITH SLOPES BETWEEN 10% AND 3:1 (DO NOT USE IN CHANNELS). GOIL STABULZERS SHALL BE TYPE B, PER WISCONSIN D.O.T. P.A.L. (PRODUCT ACCEPTABILITY LIST), OR EQUAL. APPLY AT RATES MONETHODS SPECIFIED PER MANUFACTURER. SOL STABULZERS SHALL BE RE-APPLIED WHENEVER VENICLES ON OTHER EQUAL. KON THE AREA.

22. SLT FENCE OR EROSION MAT SHALL BE INSTALLED ALONG THE CONTOURS AT 100 FOOT INTERVALS DOWN THE SLOPE ON THE DISTURBED SLOPES STEEPER THAN 5% AND MORE THAN 100 FEET LONG THAT SHEET FLOW TO THE ROADWAY UNLESS SOIL STABILIZERS ARE USED.

23. INSTALL EROSION MAT ALONG THE BACK OF CURB AFTER TOPSOIL HAS BEEN PLACED IN THE TERRACE IF THIS AREA WILL NOT BE SEEDED AND MULCHED.

24. SILT FENCE TO BE USED ACROSS AREAS OF THE LOT THAT SLOPE TOWARDS A PUBLIC STREET OR WATERWAY. SEE DETAILS.

25. SEDIMENT SHALL BE CLEANED FROM CURB AND GUTTER AFTER EACH RAINFALL AND PRIOR TO PROJECT ACCEPTANCE.

26. ACCUMULATED CONSTRUCTION SEDIMENT SHALL BE REMOVED FROM ALL PERMANENT BASINS TO THE ELEVATION SHOWN ON THE GRADING PLAN FOLLOWING THE STABILIZATION OF DRAINAGE AREAS.

27. ALL CONSTRUCTION ENTRANCES SHALL HAVE TEMPORARY ROAD CLOSED SIGNS THAT WILL BE IN PLACE WHEN THE ENTRANCE IS NOT IN USE AND AT THE END OF EACH DAY.

28. ANY PROPOSED CHANGES TO THE EROSION CONTROL PLAN MUST BE SUBMITTED AND APPROVED BY THE MUNICIPALITY.

29. THE CITY, OWNER AND/OR ENGINEER MAY REQUIRE ADDITIONAL EROSION CONTROL MEASURES AT ANY TWE DURING CONSTRUCTION

#### CONSTRUCTION SEQUENCE:

1. INSTALL EROSION CONTROL MEASURES

2. CONDUCT DEMOLITION

3. STRIP TOPSOI

4. ROUGH GRADE SITE

5. CONSTRUCT UNDERGROUND UTILITIES

6. CONSTRUCT BUILDING

7. CONSTRUCT LOT (STONE BASE, CURB & CUTTER, AND SIDEWALK)

8. RESTORE DISTURBED AREAS

9. REMOVE EROSION CONTROL MEASURES AFTER DISTURBED AREAS ARE RESTORED

#### SEEDING RATES:

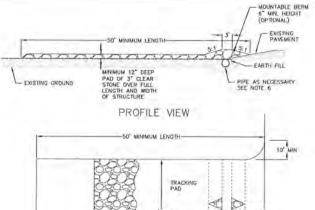
TEMPORARY: 1. USE ANNUAL DATS AT 3.0 LB./1.000 S.F. FOR SPRING AND SUMMER PLANTINGS. 2. USE WINTER WHEAT OR RYE AT 3.0 LB./1,000 SF FOR FALL PLANTINGS STARTED AFTER SEPTEMBER 15.

PERMANENT: 1. USE WISCONSIN D.O.T. SEED MIX #40 AT 2 LB./1,000 S.F.

FERTILIZING RATES:

TEMPORARY AND PERMANENT: USE WISCONSIN D.O.T. TYPE A OR B AT 7 LB./1,000 S.F. MULCHING RATES:

TEMPORARY AND PERMANENT: USE & TO 1-X STRAW OR HAY MULCH, CRIMPED PER SECTION 607.3.2. OR OTHER RATE AND METHOD PER SECTION 827. MISCONSIN D.O.T. STANDARD SPECIFICATIONS FOR HIGHWAY AND STRUCTURE CONSTRUCTION





1. FOLLOW WISCONSIN DNR TECHNICAL STANDARD 1057 FOR FURTHER DETAILS AND INSTALLATION. 2. LENGTH - MINIMUM OF 50'.

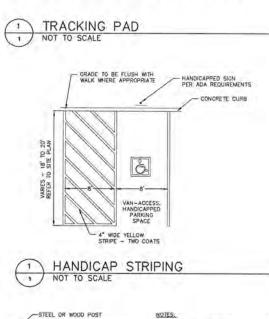
3. WDTH - 24' MINIMUM, SHOULD BE FLARED AT THE EXISTING ROAD TO PROVIDE A TURNING RADIUS.

4. ON SITES WITH A HIGH GROUND WATER TABLE OR WHERE SATURATED CONDITIONS EXIST, GEOTEXTILE FABRIC SHALL BE PLACED OVER EXISTING GROUND PRIOR TO PLACING STONE. FABRIC SHALL BE WISDOT TYPE-HR GEOTEXTILE FABRIC.

5. STONE - CRUSHED 3" CLEAR STONE SHALL BE PLACED AT LEAST 12" DEEP OVER THE ENTIRE LENGTH AND WIDTH OF ENTRANCE

6. SURFACE WATER - ALL SURFACE WATER FLOWING TO OR DIVERTED TOWARDS CONSTRUCTION ENTRANCES SHALL BE PIPED THROUGH THE ENTRANCE. MAINTAINING POSITIVE DRAWAGE. PIPE INSTALLED THROUGH THE STARLUZED CONSTRUCTION ENTRANCE SHALL BE PROTECTED WITH A WOUNTABLE BERM WITH S'I SLOPES AND MUNIMUM OF S'STONE OVER THE PIPE, PIPE SHALL BOST ACCORDING TO THE DRAWAGE REQUIREMENTS, WHEN THE ENTRANCE IS LOCATED AT A HIDL SPOT AND HAS NO DRAWAGE TO COVYEY A PIPE SHALL NOT BE RECESSARY. THE MINIMUM PIPE DIANETER SHALL BE 6°, CONTRACTOR SHALL BE RESPONSIBLE FOR THE MAINTENANCE OF SAID PIPE.

7. LOCATION - A STABILIZED CONSTRUCTION ENTHANCE SHALL BE LOCATED WHERE CONSTRUCTION TRAFFIC ENTERS AND/OR LEAVES THE CONSTRUCTION SITE. VEHICLES LEAVING THE SITE MUST TRAVEL OVER THE ENTIRE LENGTH OF THE TRACKING PAD.



1. INSTALL SILT FENCE TO FOLLOW THE GROUND CONTOURS AS CLOSELY AS POSSIBLE FENCE SUPPORT MESH (OPTIONAL) SEE NOTE 4 CURVE THE SILT FENCE UP THE SLOPE TO PREVENT WATER FROM RUNNING AROUND THE ENDS. ACKFILLED AND COMPACTED SOIL

3. POST SPACING WITH FENCE SUPPORT MESH = 10 FT. (MAX.)

POST SPACING WITHOUT FENCE SUPPORT MESH = 6 FT. (MAX.)

SILT FENCE SUPPORT MESH CONSISTS OF 14-GAUGE STEEL WIRE WITH A MESH SPACING OF 6 IN. X 6 IN. OR PREFABRICATED POLYMERIC WESH OF EQUIVALENT STRENGTH

SILT FENCE

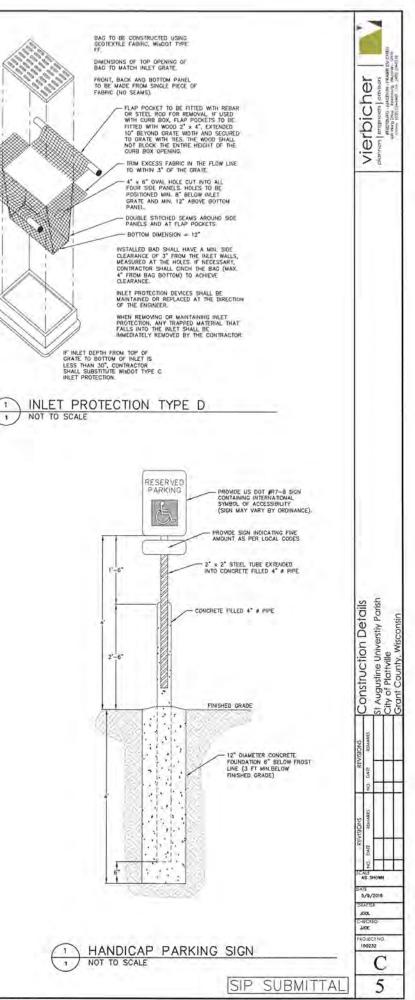
FLOW

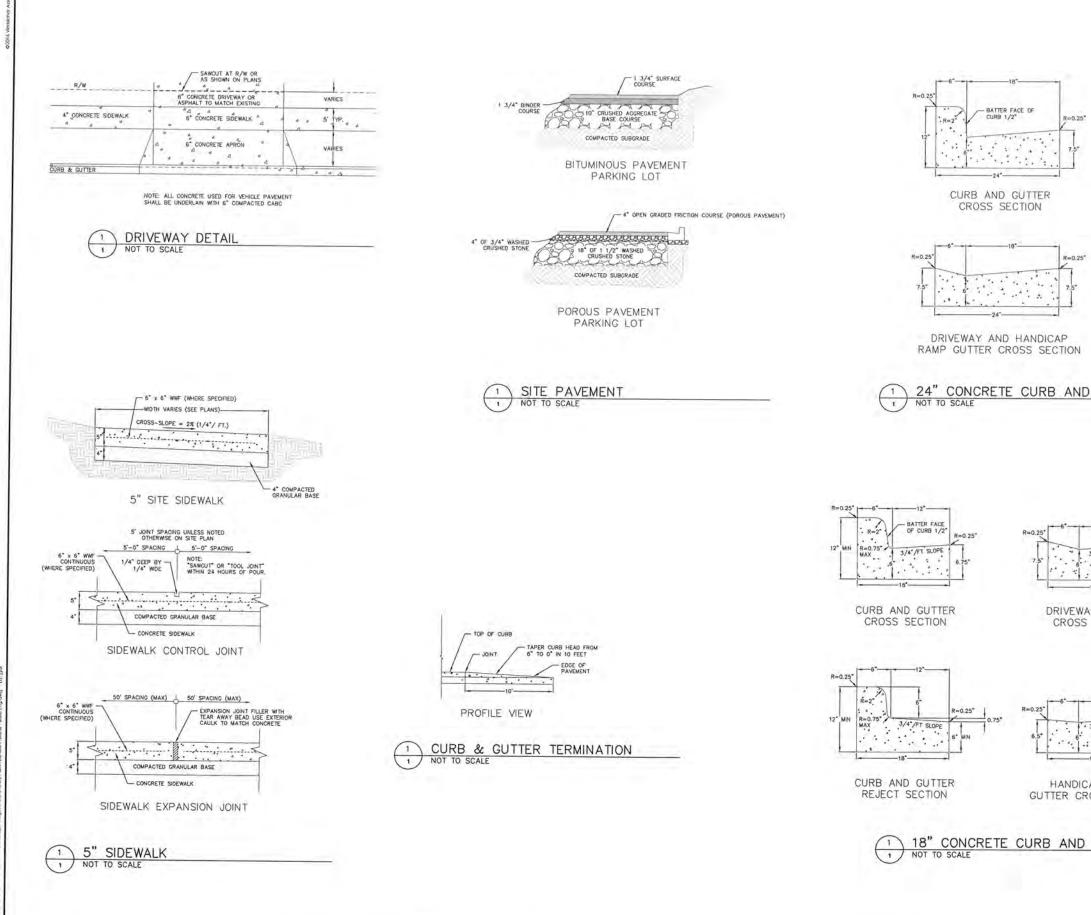
(MIN.) TRENCH

24" (MIN.)

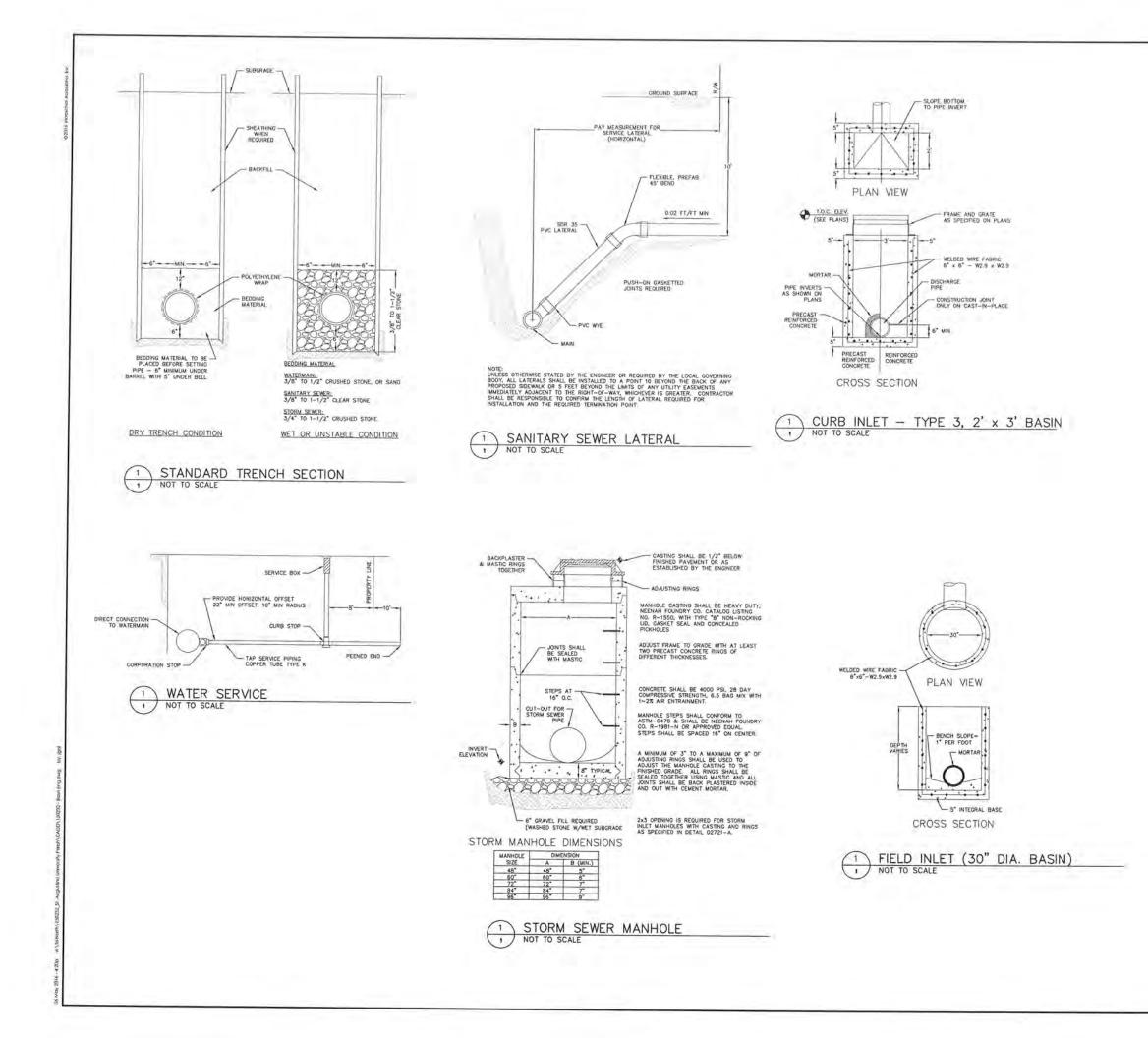
1 / NOT TO SCALE

11

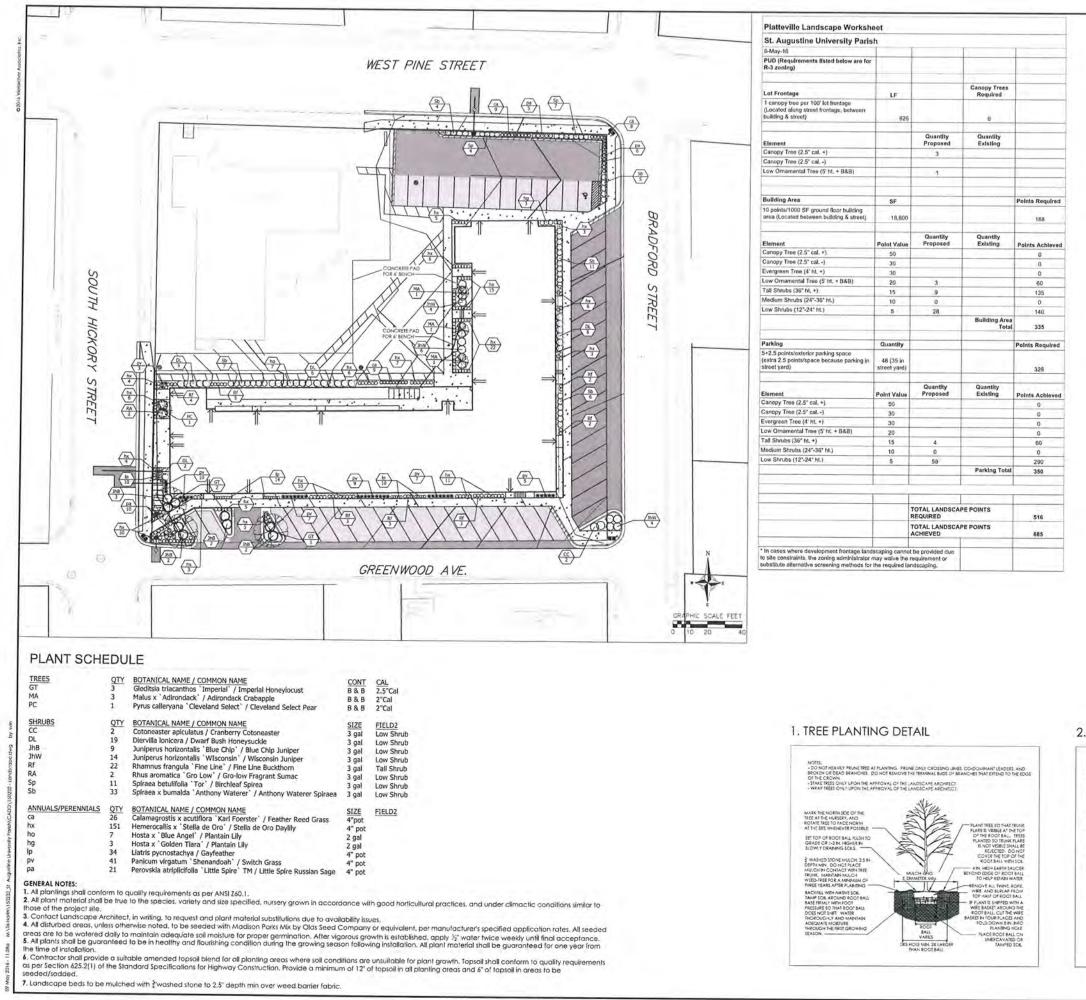




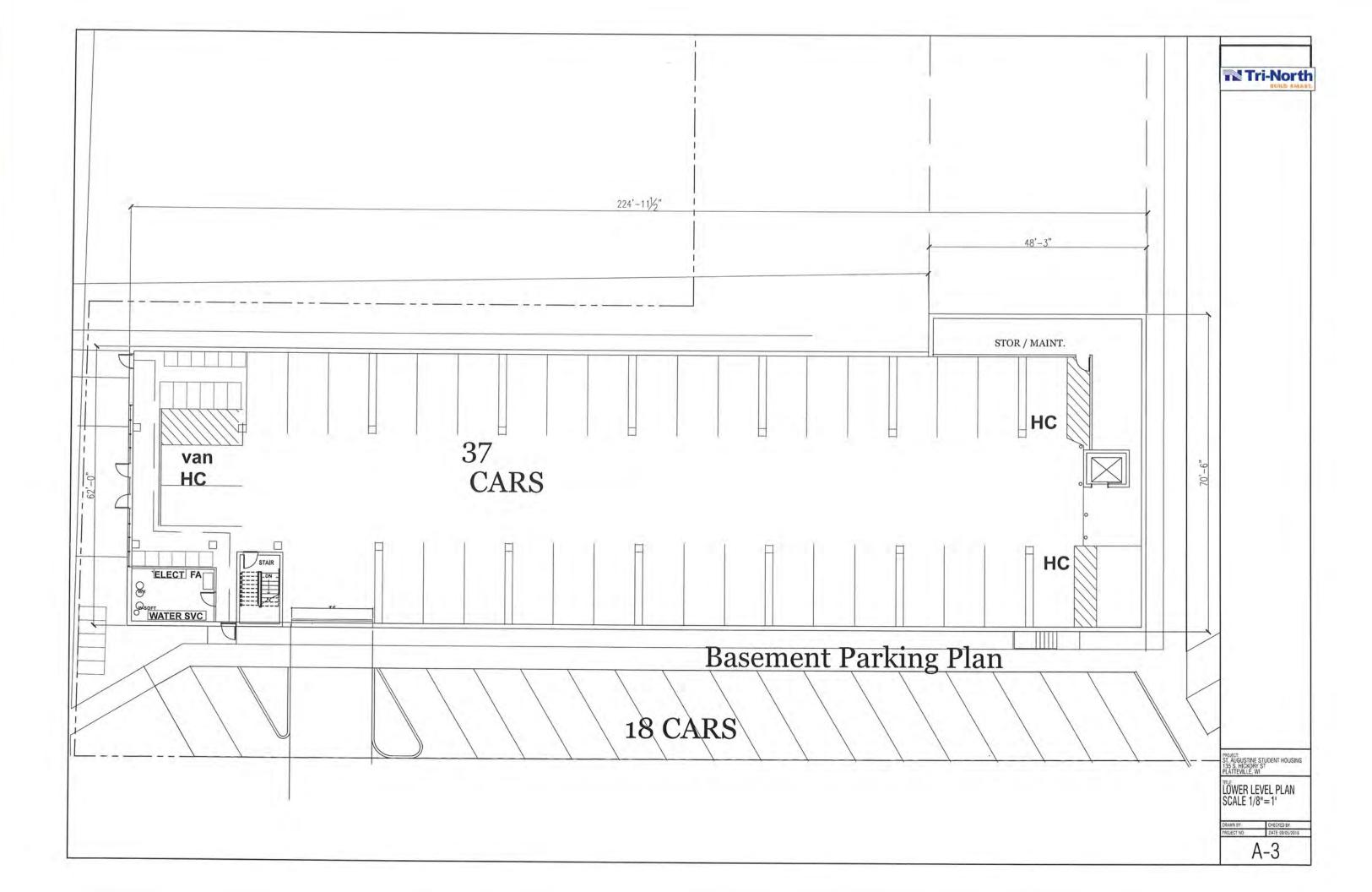
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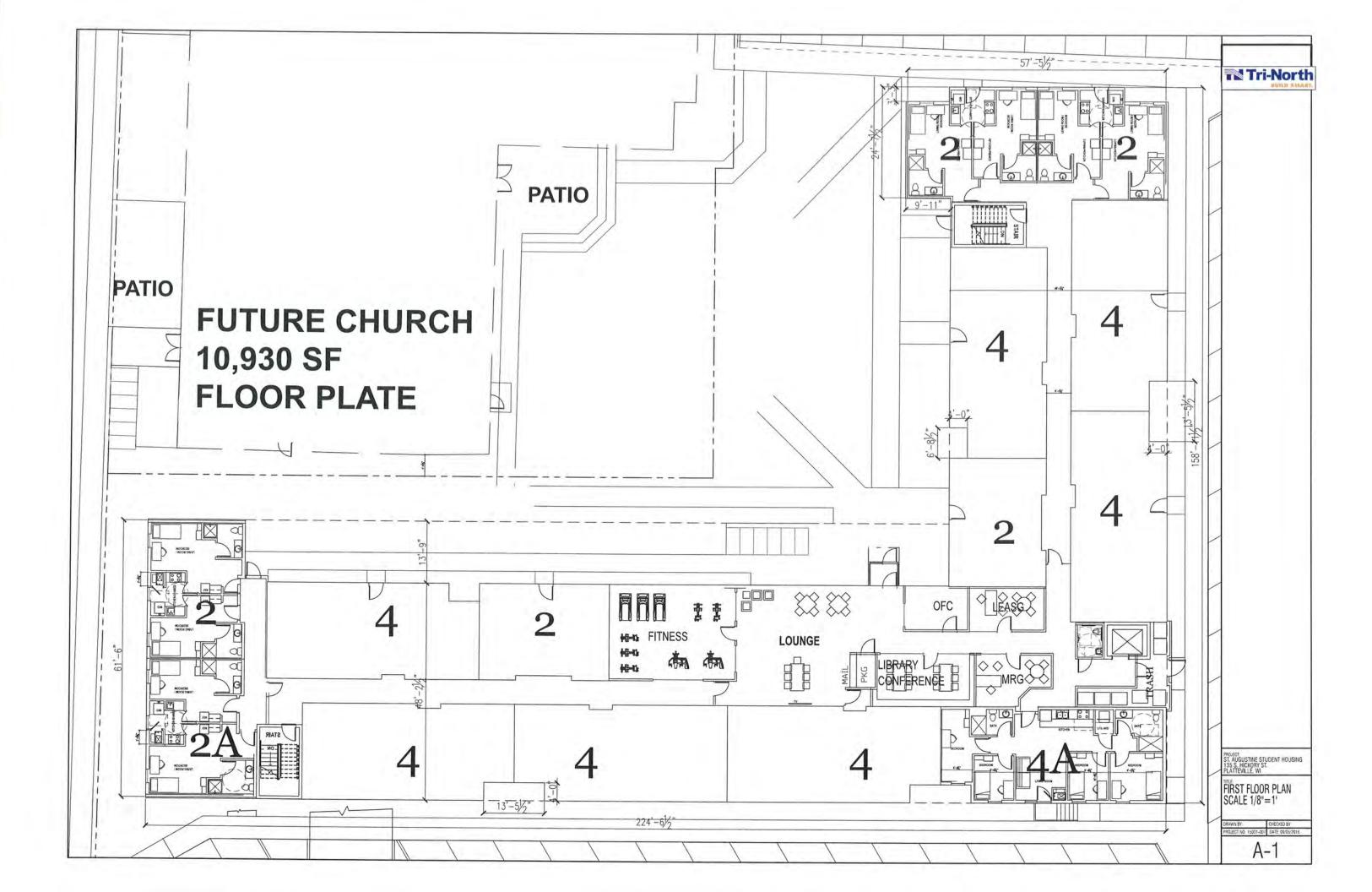


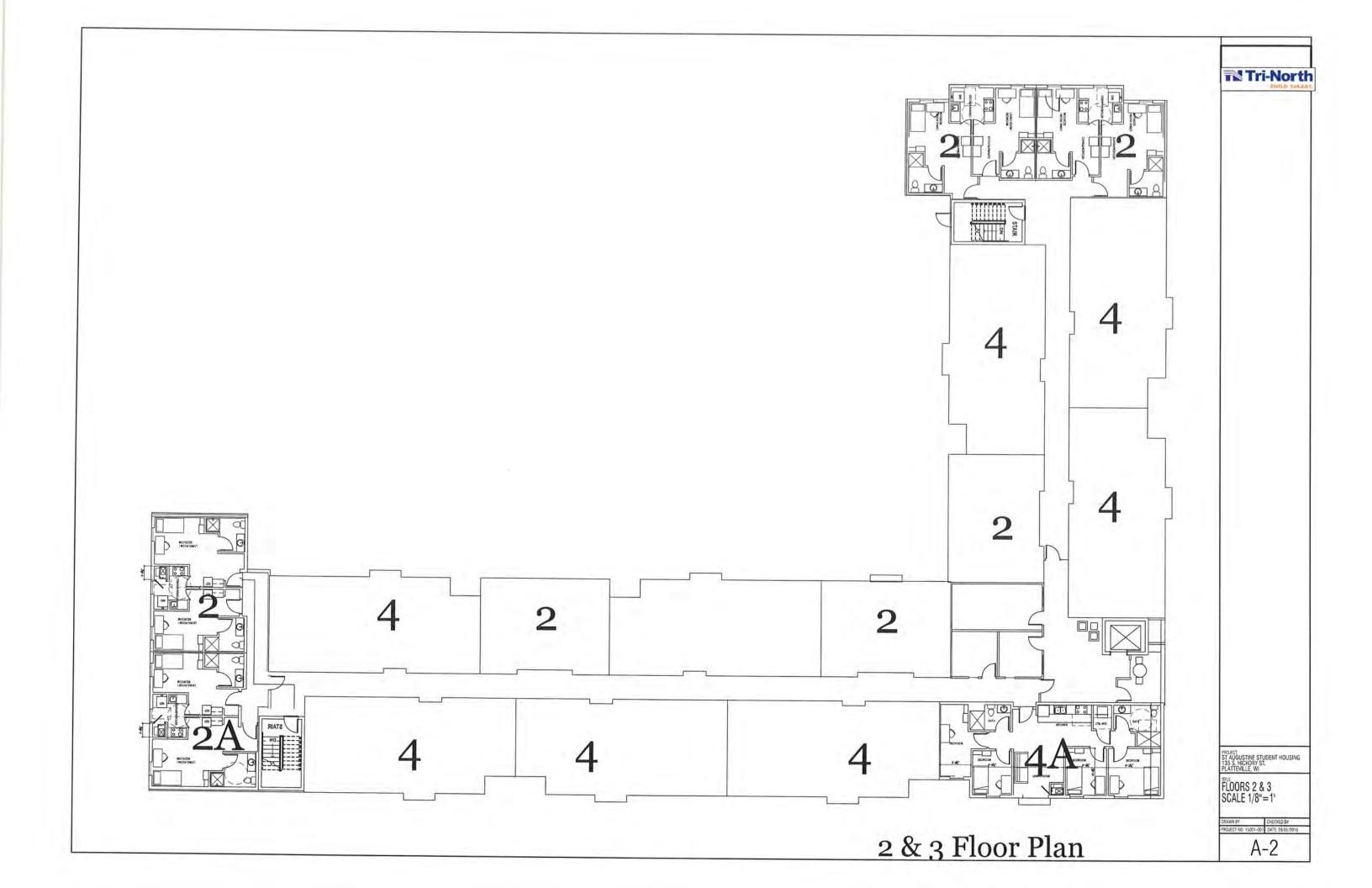
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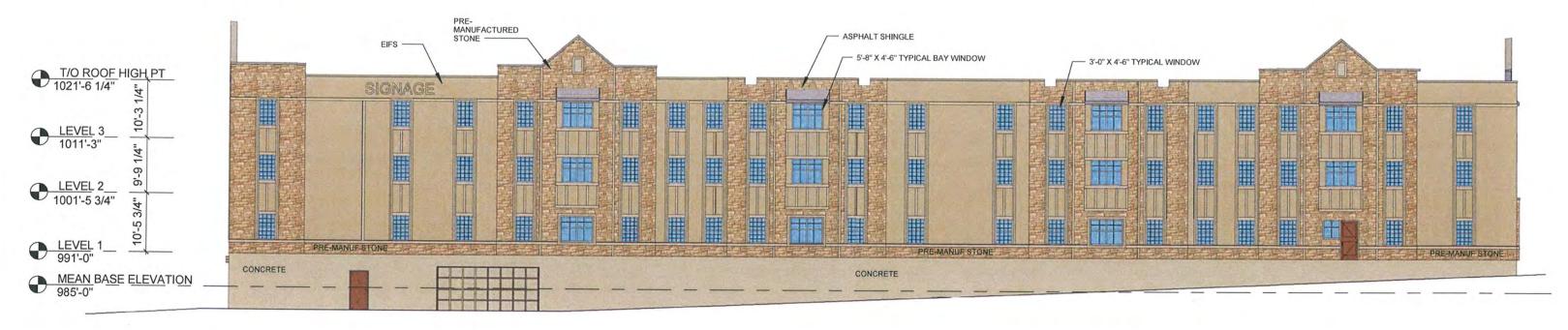
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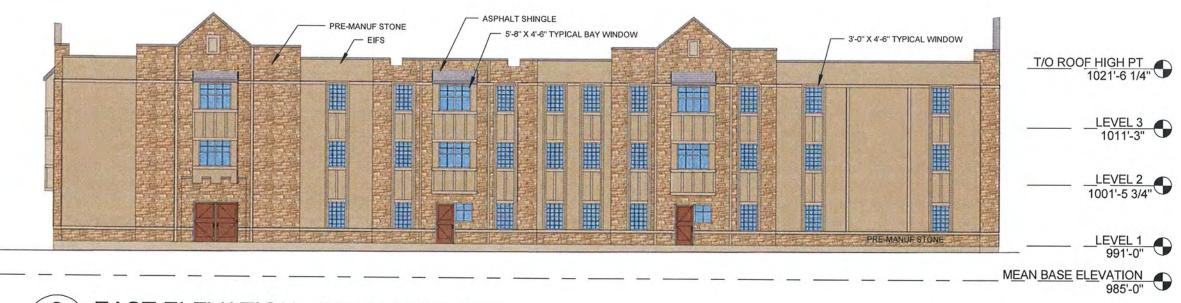








# 1 SOUTH ELEVATION - GREENWOOD AVE



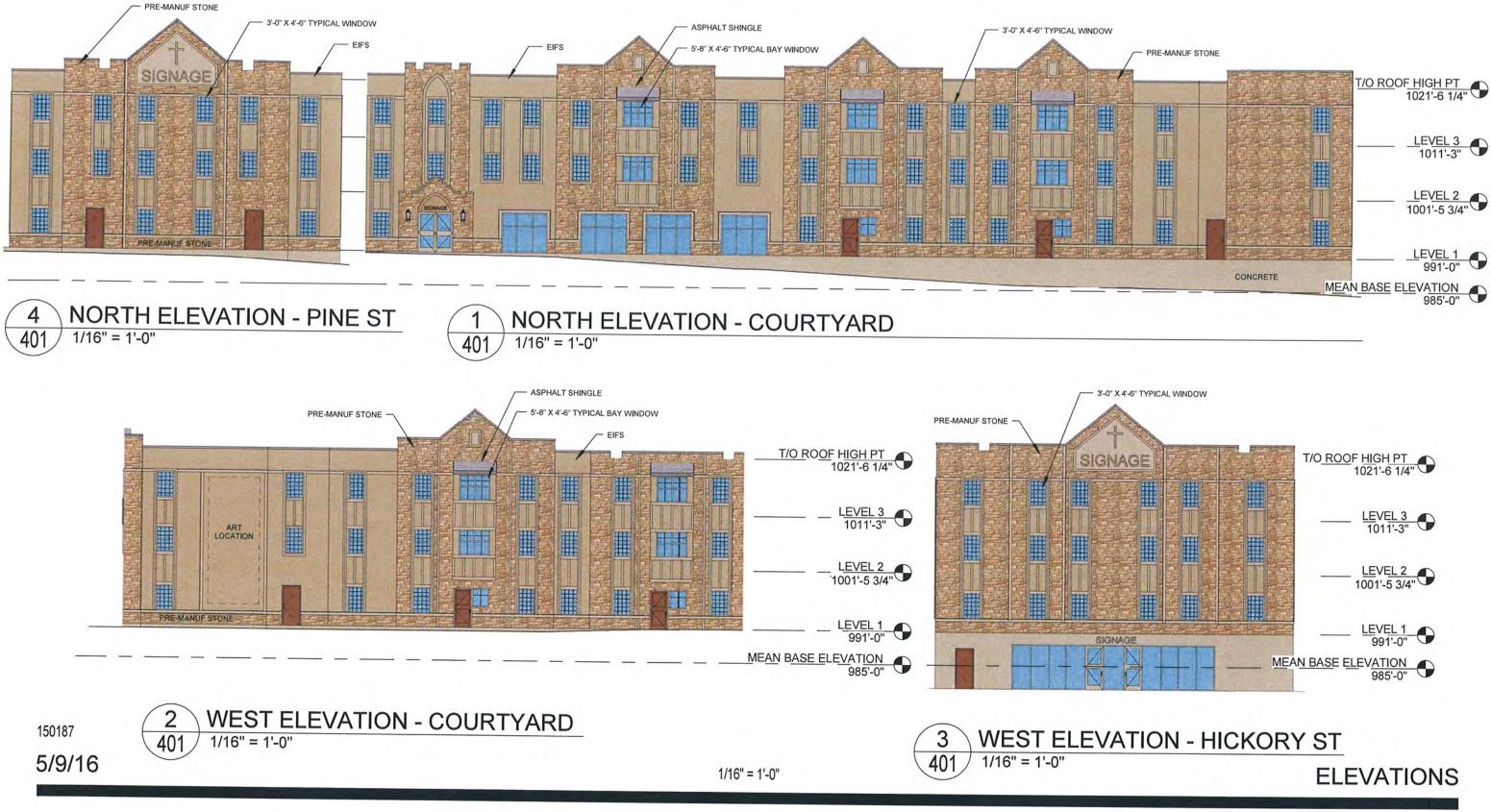
2 EAST ELEVATION - BRADFORD ST 400 1/16" = 1'-0"

<sup>150187</sup> 5/9/16

# St Augustine Student Housing

# **ELEVATIONS**

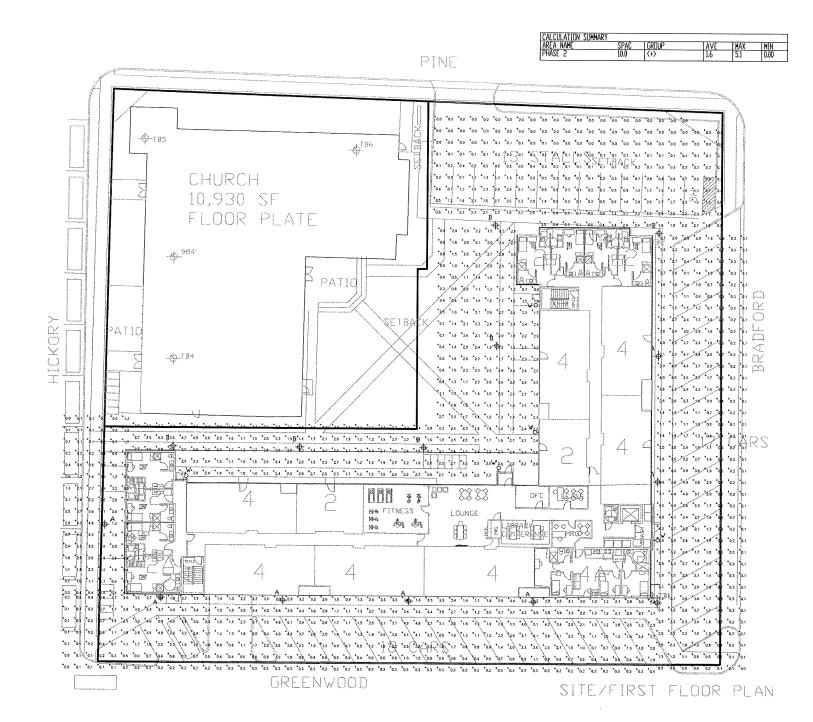




# St Augustine Student Housing

	ł		LUMINAIRE SCHEDULE		
TYPE	MANUFACTURER	CATALOG NO.	DESCRIPTION	QUANTITY	LAMPS
A	ANTIQUE STREET LAMPS	TLRC15 49LED 350MA 41K R4	POLE MOUNTED TYPE IV DISTRIBUTION	8	4600 LM LE
B	ANTIQUE STREET LAMPS	TLRC15 49LED 350MA 41K R5	POLE MOUNTED TYPE V DISTRIBUTION	6	4600 LM LEI
v	ANTIQUE STREET LAMPS	TLRC10 18LED 350MA 41K R3	VALL MOUNTED TYPE 3 DISTRIBUTION MOUNTED 8'-D' ABOVE GRADE FURNISH VALL MT BRACKET	4	1250 LM LEI

1. ALL EXTERIOR LUMINAIRES SHALL HAVE FULL CUT-OFF OPTICS WITH FLAT GLASS LENS.



HOUSING PARKING 38CUNDEROBULL BURFACE STALLS ON-STALLS ON-STIE -74% 33 TOTAL STALLS OFF-SITE 118 TOTAL STALLS

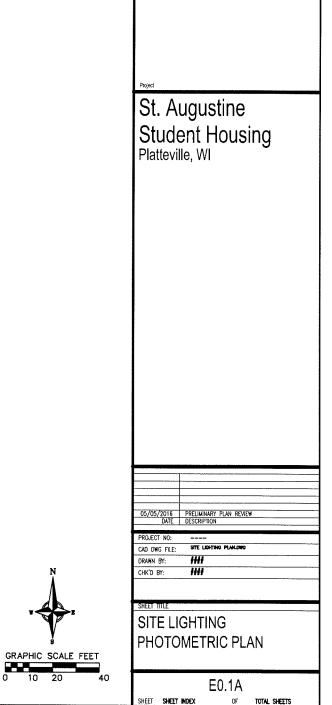


Electrical Design, Contracting & Consulting



2861 Index Road Madison WI 53713 (608) 271-2046 (608) 271-0160 FAX www.ecidesign.com

29 TOTAL BIKE STALLS





City of ]	Platteville		
STAFF	REPORT	AND	FISCAL
NOTE			

Title:

#### Contract 10-16, Street Repairs & Maintenance

#### Policy Analysis Statement:

#### **Brief Description And Analysis Of Proposal:**

The Common Council has allocated \$200,000 toward street maintenance. Staff has solicited bids for the 0.75 inch overlay as in the past. These are done by Iverson Construction. On May 31, 2016 Staff opened one bid from Iverson Construction for this work. The Bid Tab is enclosed. Last year we did roughly 52,000 SY at \$3.73/SY. This year we are measuring the amount by Tons and have a comparable number of streets. I have included a list and map of streets to be worked on.

Staff solicited for a certain number of streets. Some are in prime condition for full 8 - 10 year life span. Others are in poor condition and will be used to extend the life for a few years until full reconstruction can be done. The remainder of the funding will be used in the fall for striping, crack filling and spot repairs.

Iverson bid on all streets with a total tonnage of 2,930.3 tons for \$227,098.25. Based on the budget, Staff is recommending eliminating the last 3 streets – Lincoln, Grant and Washington to bring the amount of work under \$200,000.

#### **Recommendation:**

Staff recommends award of Contract 10-16, Street Repairs & Maintenance to Iverson Construction for the bid price of \$191,270.78 for all streets listed except Lincoln, Grant and Washingotn.

#### Impact Of Adopting Proposal:

This work will maintain the life of the streets listed for 5 - 10 years depending on the underlying condition of the street. This will allow us to stretch our dollars accordingly.

#### **Fiscal Estimate:**

Fiscal Effect (check/circle all that apply)	Budget Effect:
_X_No fiscal effect	X Expenditure authorized in budget
Creates new expenditure account	No change to budget required
Creates new revenue account	Expenditure not authorized in budget
Increases expenditures	Budget amendment required
Increases revenues	Vote Required:
Increases/decreases fund balance Fund	X Majority
	Two-Thirds
Narrative/assumptions About Long Range Fiscal Effect:	
This will postpone the need for full reconstruction of these streets.	

#### **Expenditure/Revenue Changes:**

Budget	Amend	ment No.		No Budget Amendment Required				
Account Number			Account Name	Budget Prior to Change	Debit	Credit	Amended Budget	
Fund	CC	Account	Object					
				Totals				

#### **Prepared By:**

Department: Public Works	
Prepared By: Howard B. Crofoot, P.E.	Date: June 6, 2016

Street Maintenance - Various Streets FOR: Contract 10-16

BID OPENING: Tuesday May 31, 2016, at 10:00am

TO: City Manager, Platteville, WI

The undersigned hereby proposes to furnish all labor, tools, equipment, and appliances and all materials, except as definitely specified to be furnished by others, and construct advertisement, plans, specifications, and contract, all as attached hereto and all of which the undersigned has examined, the following work for the compensation indicated:

QTY & ITEM

UNIT PRICE

TOTAL COST

Various Streets ¾" Thin Overlay

1) Polymer Modified Asphalt

2,930.3 Tons

Seventy - seven and \$7/700 (written unit cost)

\$<u>77.50</u>Ton \$<u>227,098</u>.25 (numerical)

**BASE BID TOTAL** 

\$ 227,098,25

I have completed and attached the Bidder's Proposal, the Proposal Guaranty (bond or certified check), Affidavit of Organization and Authority, and List of Subcontractors.

NAME (Signature)

NAME (Print)

TITLE

FIRM

<u>Clayton R. Mellem</u> <u>Area Manager</u> Iverson Construction - A division of Mathy Construction

P.O Box 160

ADDRESS

Hickor Wi 53812

PHONE # ( 608 ) 568-3840

### Recommended Thin Overlay Street List - 2016

.

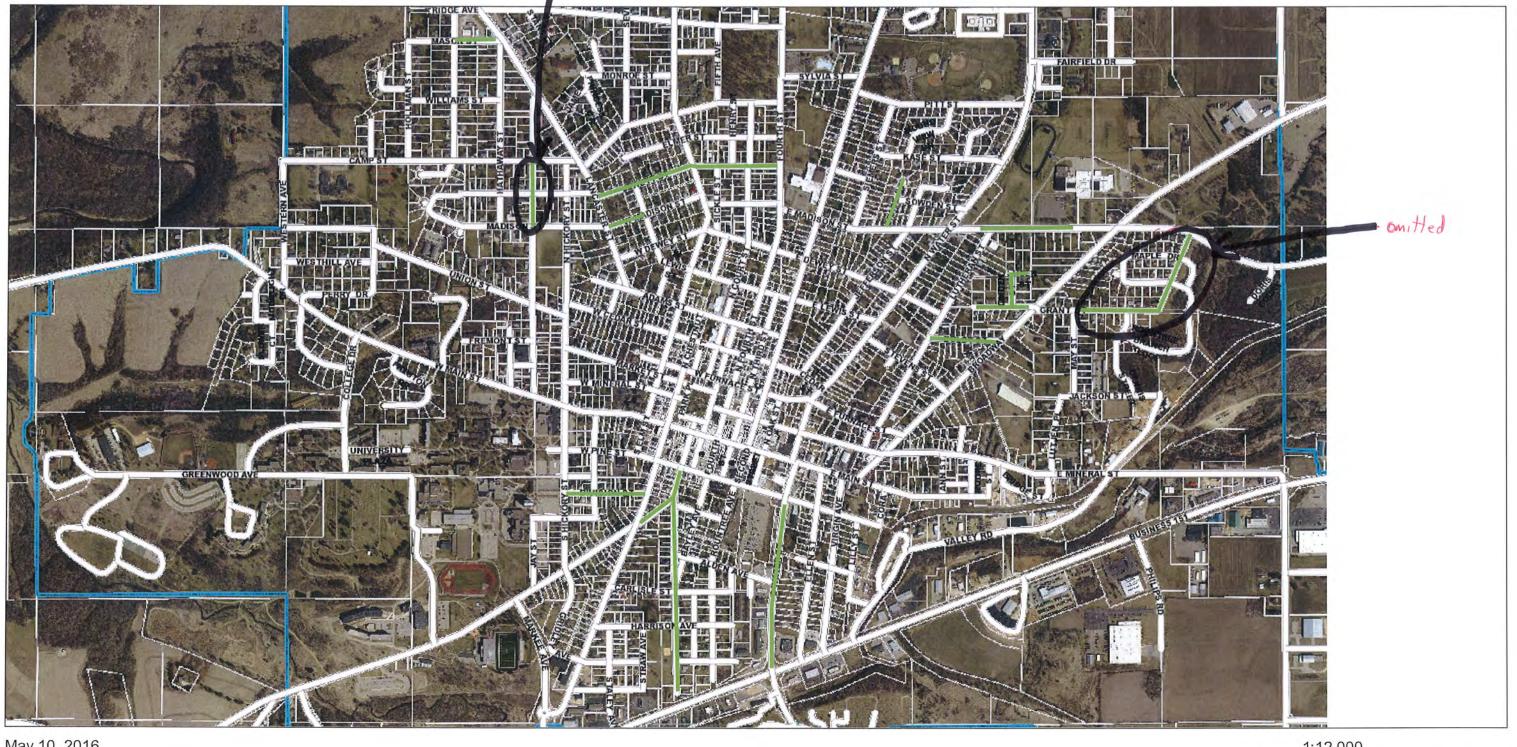
Street	From	То	Width (1Le	ngth (ft) A	rea (SY)	Tons		\$/Ton	Cost	
Water St	Bus 151	Pine	43	1865	8910.56		417.68	\$ 77.50	\$	32,370.38
Mason St	Lancaster	Hollman	36	1003	4012.00		188.06	\$ 77.50	\$	14,574.84
Boldt	Lutheran	Broadway	33	792	2904.00		136.13	\$ 77.50	\$	10,549.69
Division	Chestnut	Hickory	24	898	2394.67		112.25	\$ 77.50	\$	8,699.38
Grace	Madison	cul-de-sac	31	634	2183.78		102.36	\$ 77.50	\$	7,933.26
Jewett	Fourth	Lancaster	35	2005	7797.22		365.49	\$ 77.50	\$	28,325.85
Madison	Seventh	Lancaster	35	422	1641.11		76.93	\$ 77.50	\$	5,961.85
Linden	Heer	Grant	35	211	820.56		38.46	\$ 77.50	\$	2,980.92
Heer	Linden	end	35	211	820.56		38.46	\$ 77.50	\$	2,980.92
Grant	Broadway	west end	35	686	2667.78		125.05	\$ 77.50	\$	9,691.54
Court	Pine	Southwest Rd.	29	370	1192.22		55.89	\$ 77.50	\$	4,331.12
Court	Southwest Rd.	South R.O.W.	36	2008	8032.00		376.50	\$ 77.50	\$	29,178.75
Southwest Rd.	South Court	South Chestnut	32	528	1877.33		88.00	\$ 77.50	\$	6,820.00
E. Madison St.	N. Water St.	Broadway St.	39	1707	7397.00		346.73	\$ 77.50	\$	26,871.91
Lincoln St.	E. Madison St.	Grant St.	0	898	0.00		0.00	\$ 77.50	\$	_
Grant St.	Lincoln St.	May St.	0	898	0.00		0.00	\$ 77.50	\$	-
Washington St.	Camp St.	Madsion St.	0	740	0.00		0.00	\$ 77.50	\$	-

Total 52650.78

2468.01 \$ 77.50 \$

191,270.78





May 10, 2016

		1:12,00	)0	
0	0.125	0.25		0.5 mi
0	0.225	0.45	-, · , ·	0.9 km

City of Platteville	<u>X</u> Original	Update	
STAFF REPORT AND FISCAL			
NOTE			
	L		

#### Title: Compliance Maintenance Annual Report - (CMAR) 2015

#### Policy Analysis Statement:

#### Brief Description And Analysis Of Proposal:

The Compliance Maintenance Annual Report (CMAR) for calendar year 2015 for the City's Wastewater Treatment Plant is enclosed. The CMAR is required to be submitted annually by June 30 to the DNR. It is a self-report on the condition of our treatment plant, the collection system, the experience of our operations personnel and our financial and managerial capacity to run the system.

The Wastewater Treatment Plant is in excellent condition and is operated by an experienced staff. 3 of our 4 operators each have over 30 years of experience.

Our system is graded an "A" in all areas for 2015. The place where we have traditionally NOT had an "A" is in the collection system due to sewer overflows. For 2015, there were no reportable overflows in the system. Our financial condition is stable and our management procedures are in place.

Also enclosed is a Resolution that is required by the DNR to demonstrate that the Common Council has reviewed and approve the submission of the CMAR for calendar year 2015. The Water & Sewer Commission has reviewed the CMAR and recommends the Common Council approve the Resolution.

#### **Recommendation:**

Staff and the Water & Sewer Commission recommend the Common Council approve the enclosed Resolution authorizing staff to submit the enclosed CMAR for 2015.

#### **Impact Of Adopting Proposal:**

The City of Platteville will meet the DNR requirement for submitting this report.

#### **Fiscal Estimate:**

Fiscal Effect (check/circle all that apply)         X       No fiscal effect         Creates new expenditure account         Creates new revenue account         Increases expenditures         Increases revenues         Increases/decreases fund balance	Budget Effect:         _X_ Expenditure authorized in budget         No change to budget required
	Two-Thirds
Narrative/assumptions About Long Range Fiscal Effect: None	

#### Expenditure/Revenue Changes:

Budget Amendment No.				No Budget Amendment Requir	edX			
Account Number			r	Account Name	Budget Prior to Change	Decrease	Increase	Amended Budget
Fund	CC	Account	Object					

#### **Prepared By:**

Department:	Public Works	
Prepared By:	Howard B. Crofoot, P.E.	Date: June 2, 2016

#### **RESOLUTION** <u>16-15</u>

#### 2015 COMPLIANCE MAINTENANCE ANNUAL REPORT

WHEREAS, the Compliance Maintenance Annual Report describes wastewater management activities, physical conditions and performance of the treatment works during the previous calendar year; and

WHEREAS, State Statues Chapter 283, Department of Natural Resources Administrative Code NR 208 requires the Common Council adopt a resolution accepting the Compliance Maintenance Report prepared by the Water and Sewer Department; and

WHEREAS, a copy of the report is attached.

**NOW, THEREFORE, BE IT RESOLVED,** by the Common Council of the City of Platteville that the attached report is hereby approved.

Adopted this 28th day of June, 2016.

BY ORDER OF THE COMMON COUNCIL CITY OF PLATTEVILLE, WISCONSIN

As.			A
		Eileen N	
		Council	President
		2	
	X V		

ATTEST:

Jan Martin City Clerk

## **Compliance Maintenance Annual Report**

## Platteville Wastewater Treatment Facility

# Freatment FacilityLast Updated: Reporting For:6/6/20162015

### Influent Flow and Loading

		Average (C) Concentratior						Influent Monthly Average (C)BOD Loading, Ibs/day
0.6382	X	341			X	8.34	=	1,814
0.7409	×	323			x	8.34	=	1,996
0.7837	×	253			X	8,34	=	1,653
0.7896	X	313			Х	8.34	=	2,061
0.7115	X	302			х	8.34	=	1,791
0.6675	×	265			х	8.34	=	1,477
0.6191	×	287			х	8.34	=	1,483
0.6356	×	299			х	8.34	=	1,583
0.7969	×	324			х	8.34	=	2,151
0.7737	×	353			х	8.34	=	2,276
0.8566	×	331			Х	8.34	=	2,362
0.9292	×	285		х	8.34	=	2,205	
n flow and loadir	ng fo	or your facility. esign Factor	ding x			-	=	% of Design
Max Month Design Flow, MGD			X		9	0	=	1.845
			×		100		=	2.05
Design (C)BOD, lbs/day			X		90		=	2907
			x		100		=	3230
	0.7837 0.7896 0.7115 0.6675 0.6191 0.6356 0.7969 0.7737 0.8566 0.9292 Design Flow and n flow and loadir n Flow, MGD	0.7837         x           0.7896         x           0.7115         x           0.6675         x           0.6191         x           0.6356         x           0.7737         x           0.8566         x           0.9292         x           Design Flow and Design flow and loading for           n         Design flow and loading for           1         Design flow and loading for           1         Design flow and loading for           1         Design flow and loading for	0.7837         x         253           0.7896         x         313           0.7115         x         302           0.6675         x         265           0.6191         x         287           0.6356         x         299           0.7969         x         324           0.7737         x         353           0.8566         x         331           0.9292         x         285           Design Flow and Design (C)BOD Loa         n           n flow and loading for your facility.         n           Design Factor	0.7837         x         253           0.7896         x         313           0.7115         x         302           0.6675         x         265           0.6191         x         287           0.6356         x         299           0.7969         x         324           0.7737         x         353           0.8566         x         331           0.9292         x         285           Design Flow and Design (C)BOD Loading n flow and loading for your facility.         x           n         Design Factor         x           /day         3230         x	0.7837     x     253       0.7896     x     313       0.7115     x     302       0.6675     x     265       0.6191     x     287       0.6356     x     299       0.7969     x     324       0.7737     x     353       0.8566     x     331       0.9292     x     285	0.7837x $253$ x $0.7837$ x $253$ x $0.7896$ x $313$ x $0.7896$ x $313$ x $0.7115$ x $302$ x $0.6675$ x $265$ x $0.6191$ x $287$ x $0.6356$ x $299$ x $0.7969$ x $324$ x $0.7737$ x $353$ x $0.8566$ x $331$ x $0.9292$ x $285$ xDesign Flow and Design (C)BOD Loading n flow and loading for your facility.x $n$ Design Factorx9 $r<$ $100$ $2.05$ x $r$ $91$ $x$ $100$ $r$ $230$ $x$ $91$ $r$ $x$ $100$	0.7837       x       253       x       8.34         0.7896       x       313       x       8.34         0.7896       x       313       x       8.34         0.7115       x       302       x       8.34         0.6675       x       265       x       8.34         0.6191       x       287       x       8.34         0.6356       x       299       x       8.34         0.6356       x       299       x       8.34         0.7969       x       324       x       8.34         0.7737       x       353       x       8.34         0.8566       x       331       x       8.34         0.9292       x       285       x       8.34         Design Flow and Design (C)BOD Loading nflow and loading for your facility.       x       8.34         0.9292       x       2.05       x       90         x       100       x       100       x       90	0.7837       x       253       x       8.34       =         0.7896       x       313       x       8.34       =         0.7115       x       302       x       8.34       =         0.6675       x       265       x       8.34       =         0.6191       x       287       x       8.34       =         0.6356       x       299       x       8.34       =         0.6356       x       299       x       8.34       =         0.7737       x       353       x       8.34       =         0.7737       x       353       x       8.34       =         0.8566       x       331       x       8.34       =         0.9292       x       285       x       8.34       =         Design Flow and Design (C)BOD Loading n flow and loading for your facility.       x       8.34       =         Plow, MGD       2.05       x       90       =       x       100       =         (day       3230       x       90       =       x       100       =

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				Number of times (C)BOD was greater
	of Influent 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	of Influent         flow was greater than 90% of           1         0	Influent         than 90% of         than 100% of           1         0         0           0         0         0	of Influent         flow was greater than 90% of         flow was greater than 100% of         (C)BOD was greater than 90% of design           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           1         0         0         0           0         0 </td

# **Compliance Maintenance Annual Report**

Platteville Wastev	vater Treatment Facility	Last Updated: Reporting For 6/6/2016 <b>2015</b>
• Yes	ent flow meter calibrated in the last year? Enter last calibration date (MM/DD/YYYY) 10/08/	2015
○ No If No, please exp	lain:	
excessive convent	nunity have a sewer use ordinance that limited or prional pollutants ((C)BOD, SS, or pH) or toxic substancial users, hauled waste, or residences?	ohibited the discharge of nces to the sewer from
4.2 Was it necessa o Yes • No If Yes, please ex	ry to enforce the ordinance? plain:	
<ol> <li>Septage Receivin</li> <li>5.1 Did you have r Septic Tanks</li> </ol>	g equests to receive septage at your facility? Holding Tanks Grease Traps	
• Yes	• Yes O Yes	
O NO	0 No • No	
5.2 Did you receive Septic Tanks • Yes	2000 gallons	gallons.
○ No Holding Tanks ● Yes ○ No	508,747 gallons	
Grease Traps • Yes	gallons	
<ul> <li>No</li> <li>5.2.1 If yes to any any of these waste</li> </ul>	of the above, please explain if plant performance i	s affected when receiving
	e was not affected when receiving these wastes.	
or hazardous situat	r experience operational problems, permit violations ions in the sewer system or treatment plant that w strial discharges in the last year?	;, biosolids quality concerns, ere attributable to
	ne situation and your community's response.	
6.2 Did your facility o Yes	accept hauled industrial wastes, landfill leachate, o	etc.?

# **Compliance Maintenance Annual Report**

Platteville Wastewater Treatment Facility	Last Updated:	Reporting For:
	6/6/2016	2015

#### • No

If yes, describe the types of wastes received and any procedures or other restrictions that were in place to protect the facility from the discharge of hauled industrial wastes.

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	Α

### Platteville Wastewater Treatment Facility

Last Updated: Reporting For: 6/6/2016 **2015** 

## Effluent Quality and Plant Performance (BOD/CBOD)

1.1 Verify tl	C)BOD Results he following m		e effluent values, e	exceedances, a	and points for I	30D or	
CBOD Outfall No. 001	Monthly Average Limit (mg/L)	90% of Permit Limit > 10 (mg/L)	Effluent Monthly Average (mg/L)	Months of Discharge with a Limit	Permit Limit Exceedance	90% Permit Limit Exceedance	
January	30	27	0	1	0	0	1
February	30	27	1	1	0	0	1
March	30	27	2	1	0	0	1
April	30	27	1	1	0	0	1
May	15	13.5	1	1	0	0	1
June	15	13.5	0	1	0	0	1
July	15	13.5	0	1	0	0	1
August	15	13.5	1	1	0	0	
September	15	13.5	0	1	0	0	1
October	15	13.5	1	1.	0	0	0
November	30	27	1	1	0	0	
December	30	27	0	1	0	0	
		* Equ	als limit if limit is	<= 10	L	L	
Months of di	scharge/yr			12			
		e with 12 mon	ths of discharge	·····	7	3	
Exceedances					0	0	
Points	······································				0	0	
Total numb	er of points					0	
exceedance the number of the year,	for this section of months of the multiplica	n shall be bas discharge. Exa tion factor is 1	mittently to state ed upon a multipli ample: For a waste .2/6 = 2.0 n was taken to re	cation factor c ewater facility	of 12 months d discharging or	livided by	
2. Flow Mete 2.1 Was the • Yes • No If No, pleas	effluent flow r Enter		d in the last year? 1 date (MM/DD/YY		2015		]
3. Treatment 3.1 What pro none		were experier	nced over the last	year that thre	atened treatm	ent?	
4.1 At any tir	ides, pH, resic	year was ther	e an exceedance fecal coliform, or r		hit for any othe	er pollutants	-

Platteville Wastewater Treatment Facility	Last Updated: 6/6/2016	Reporting For <b>2015</b>
4.2 At any time in the past year was there a failure of an effluent acute c toxicity (WET) test? o Yes	or chronic whole e	ffluent
• No		
If Yes, please explain:		
4.3 If the biomonitoring (WET) test did not pass, were steps taken to ide source(s) of toxicity? ${\rm \circ}$ Yes	ntify and/or reduc	e
o No		
• N/A		
Please explain unless not applicable:		
	1.92-0	

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	Α

Platteville Wastewater Treatment Facility

Last Updated:	Reporting	For:
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### Effluent Quality and Plant Performance (Total Suspended Solids)

Outfall No. 001	Monthly Average Limit (mg/L)	90% of Effluent Monthl Permit Limit Average (mg/L >10 (mg/L)		Months of Discharge with a Limit	Permit Limit Exceedance	90% Permit Limit Exceedance		
January	30	27	2	1	0	0		
February	30	27	3	1	0	0		
March	30	27	4	1	0	0		
April	30	27	3	1	0	0		
Мау	15	13.5	2	1	0	0		
June	15	13,5	1	1	0	0		
July	15	13,5	1	1	0	0		
August	15	13.5	1	1	0	0		
September	15	13,5	2	1	0	0		
October	15	13.5	2	1	0	0		
Vovember	30	27	3	1	0	0		
December	30	27	2	1	0	0		
		* Equ	uals limit if limit is	<= 10				
onths of D	scharge/yr			12				
oints per	each exceeda	nce with 12	months of disch	arge:	7	3		
ceedances					0	0		
pints					0	0		
Total Number of Points								
xceedance he number Example: F actor is 12,	for this sectio of months of for a wastewat 6 = 2.0	n shall be bas discharge. er facility disc	mittently to state ed upon a multipli harging only 6 mo n was taken to re	cation factor c nths of the ye	of 12 months d ar, the multip	ivided by		

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

#### Platteville Wastewater Treatment Facility

Last Updated: Reporting For: 6/6/2016 **2015** 

### Effluent Quality and Plant Performance (Ammonia - NH3)

1. Effluent Ammonia Re	esults
------------------------	--------

1.1 Verify the following monthly and weekly average effluent values, exceedances and points for NH3

Outfall No. 001	Monthly Average NH3 Limit (mg/L)	Weekly Average NH3 Limit (mg/L)	Effluent Monthly Average NH3 (mg/L)	Monthly Permit Limit Exceed ance	Effluent Weekly Average for Week 1		Weekly Average	Weekly	Weekly Permit Limit Exceed ance
January	4.6		.09	0					
February	4.6		.021	0					
March	4.6		.0386956	52 0					
April	2.9		.0209090	<b>9</b> 1 0					
May	1.5		.0295238	L O					
June	1.5		.03545454	15 0					
July	1.5		.0390909	)9 0					
August	1.5		.06391304	43 0					
September	1.5		.1109090	91 0					
October	4,6		.0442857	L4 O					(
November	4.6		.0772727	27 0					
December	4.6		.0665217						
Points per ea	ach excee	dance of M	1onthly av	erage:					10
Exceedances	s, Monthly	:							0
Points:									
Points per each exceedance of weekly average (when there is no monthly averge):									
Exceedances, Weekly:									
Points:									
Total Number of Points									0
NOTE: Limit monthly ave be true eve does not ex 1.2 If any vie	erage limi n if a wee ist, the we	t exists it kly limit a eekly limit	will be use Iso exists. : will be us	ed to dete When a v sed to dete	ct exceeda veekly ave ect exceed	ances and grage limit lances and	generate exists an gernate	points. Th d a month	is will

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

## Platteville Wastewater Treatment Facility

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## Effluent Quality and Plant Performance (Phosphorus)

Outfall No. 001	Monthly Average	e effluent values, exce Effluent Monthly	Months of	Permit Limit
	phosphorus Limit (mg/L)	Average phosphorus (mg/L)	Discharge with a Limit	Exceedance
January	1	0.4	1	0
February	1	0.3	1	0
March	1	0.3	1	0
April	1	0.8	1	0
May	1	0.5	1	0
June	1	0.3	1	0
July	1	0.7	1	0
August	1	0.6	1	0
September	1	0.7	1	0
October	1	0.6	1	0
November	1	0.5	1	0
December	1	0.6	1	0
1onths of Discharg	ie/yr		12	
oints per each e	exceedance with 1	2 months of dischar	ge:	10
xceedances		0		
otal Number of	0			
exceedance for this he number of mor	s section shall be ba hths of discharge,	rmittently to waters of sed upon a multiplicat harging only 6 month	ion factor of 12 mont	hs divided by

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

Platteville	e Wa	stewa	ater T	reat	men	t Fac	ility								st Up /6/2		: Rej	oorting <b>2015</b>	
Biosolid	s Qı	ality	y an <mark>c</mark>	d Ma	anag	jem	ent												
1. Biosoli 1.1 How Land Publi Haule Land Incin Other NOTE: I as lagoo 1.1.1 If	did y appli cly Di ed to filled erate r f you ons, r	ou us ed un stribu anoth d did n eed b	e or di der yc Ited Ex er per ot rem eds, re	our pe cepti mitte nove ecircu	ermit ional ed fac biosc ulatin	Qual cility plids	from	iosol your ters,	ids · syst					e you	r sys	tem ty	vpe su	ch	
2. Land A 2.1 Last 2.1.1 Ho 462 act 2.1.2 Ho 70 2.2 If you 2.3 Did y o Yes (3 • No 2.4 Have years? • Yes • No (10 • N/A	Year's ow ma res <u>ow ma</u> <u>a did</u> ou ov 0 poi all th	s Appr any ad any ad not ha erapp nts) e site	roved cres di acr ave en	id you res nough rogen	u hav u use n acre	ve? es for	f you	r lanı ır ap	d app prove	ed lar	nd ap	plica	tion s	sites	you	used la	ast ye	ar?	0
3. Biosolid Number c 3.1 For ea calendar Outfall No Parameter	of bios ach oi year. . 002 80% of	- LIC	tested	l, ver	ify th					ualit <sup>y</sup> Jul	y valı Aug	ues fo	or yo Oct		cility	80%	g the High Quality	Ceiling	
Arsenic	Limit	41	75						6.07	. <u></u>	L						0	0	
Cadmium	<u> </u>	39	85						7.39								0		
Copper	<u> </u>	1500	4300						629								0	0	
Lead		300	840						38.6								0	0	
Mercury		17	57						.277								0	0	
Molybdenum	60		75						6.86							0		0	
1 long backarn								<u> </u>										·····	1
Nickel	336		420						23.8				1			0		0	
	336 80		420 100						23.8 5.02							0		0	

### Platteville Wastewater Treatment Facility

Last Updated: Reporting For: 6/6/2016 **2015** 

		·····											6	6/2	016		2015
Outfall No.	003 -	CAKE	SLUI	OGE													
		Q. Ceiling nit Limit	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	80% Value	High Quality	Ceiling
Arsenic	41	75						6.07								0	0
Cadmium	39	85			1	1		7.39								0	0
Copper	150	0 4300						629								0	0
Lead	30		ļ					38.6								0	0
Mercury	17						ļ	.277								0	0
	36	75						6.86							0		0
	30	420						23.8							0		0
Zinc	280							5.02 1200							0	0	0
<ul> <li>0 1-2 (10</li> <li>0 &gt; 2 (15</li> <li>3.1.2 If you</li> <li>each land a</li> <li>0 Yes</li> <li>0 No (10 p</li> <li>N/A - Did</li> <li>0 N/A - Did</li> <li>3.1.3 Numb</li> <li>Exceedence</li> <li>0 (0 p</li> </ul>	Points) Points) Point Points Points) Points Points Points Points) points) metal	s) s) eded the cion site exceed I and app imes ar ts ) s) ds land limit (P	imits ly bio ny of appl	or n osolic the r ied w	o HQ ds un netal vhich	limit til lin s exce exce	box app nit w ceeded eeded	) as mo ed the	0 poi et (0 e ceili ceilir	ints) poin ling li ng lin	ts) mits nit?	= 0		·			
Pathogen C 1 Verify the	ontrol e follov	(per ou ving inf	itfall) orma	); ation.	Ifa	ny ir	ıform	nation	i is ir	corre	ect, (	Conta	ict U	s.			
utfall Numb											003						
iosolids Clas											В						
acteria Type	and L	_imit:															
ample Dates	s:					01/0	01/20	015 -	12/3	31/20	)15						
Pensity:																	
ample Conce	entrati	on Amo	ount:			1	******										
equirement						Yes											
and Applied:						Yes			·····								
rocess:						ANA	FP										
rocess Descr	iption	;				Prim PH 7	nary 7.1 G	ias m			recir	culat	ion.	Sec	degree ondar		
								189, tation	350,								

	Acility Last Updated 6/6/2016	2015
Outfall Number:	003	
Biosolids Class:	В	
Bacteria Type and Limit:		
Sample Dates:	01/01/2015 - 12/31/2015	
Density:		
Sample Concentration Amount:		
Requirement Met:	Yes	
Land Applied:	Yes	
Process:	ANAER	
Process Description:	Primary digester 477,000 gals. Temp 96 degrees PH 7.1 Gas mixing and recirculation. Secondary Digester 189,350,Gas storage and Sludge sedimentation. Gas production both digesters 18,000-20,00 cubic ft. per day	
• Yes (40 Points)	rocess criteria not met at the time of land application	
No     If yes, what action was taken?     .     Vector Attraction Reduction (per outfactor)	all):	
If yes, what action was taken?	any of the information is incorrect, Contact Us.	
If yes, what action was taken?	any of the information is incorrect, Contact Us. 003	
If yes, what action was taken? . Vector Attraction Reduction (per outfa 5.1 Verify the following information. If Outfall Number: Method Date:	any of the information is incorrect, Contact Us. 003 06/10/2015	
If yes, what action was taken? . Vector Attraction Reduction (per outfa 5.1 Verify the following information. If Outfall Number: Method Date: Option Used To Satisfy Requirement:	any of the information is incorrect, Contact Us. 003	
If yes, what action was taken? . Vector Attraction Reduction (per outfa 5.1 Verify the following information. If Outfall Number: Method Date: Option Used To Satisfy Requirement: Requirement Met:	any of the information is incorrect, Contact Us. 003 06/10/2015 VSR	
If yes, what action was taken? . Vector Attraction Reduction (per outfa 5.1 Verify the following information. If Outfall Number: Method Date: Option Used To Satisfy Requirement: Requirement Met: _and Applied:	any of the information is incorrect, Contact Us. 003 06/10/2015 VSR Yes	
If yes, what action was taken? . Vector Attraction Reduction (per outfa 5.1 Verify the following information. If Outfall Number: Method Date: Option Used To Satisfy Requirement: Requirement Met: Land Applied: Limit (if applicable):	any of the information is incorrect, Contact Us.	
If yes, what action was taken? Vector Attraction Reduction (per outfa 5.1 Verify the following information. If Outfall Number: Method Date: Option Used To Satisfy Requirement: Requirement Met: Land Applied: Limit (if applicable): Results (if applicable):	any of the information is incorrect, Contact Us. 003 06/10/2015 VSR Yes Yes 38 56.60	
If yes, what action was taken?  . Vector Attraction Reduction (per outfa 5.1 Verify the following information. If Outfall Number: Method Date: Option Used To Satisfy Requirement: Requirement Met: Land Applied: Limit (if applicable): Results (if applicable): Dutfall Number:	any of the information is incorrect, Contact Us. 003 06/10/2015 VSR Yes Yes 38 56.60 003	
If yes, what action was taken? . Vector Attraction Reduction (per outfa 5.1 Verify the following information. If Outfall Number: Method Date: Option Used To Satisfy Requirement: Requirement Met: Land Applied: Limit (if applicable): Results (if applicable): Outfall Number: Method Date:	any of the information is incorrect, Contact Us. 003 06/10/2015 VSR Yes Yes 38 56.60 003 06/10/2015	
If yes, what action was taken? . Vector Attraction Reduction (per outfa 5.1 Verify the following information. If Outfall Number: Method Date: Option Used To Satisfy Requirement: Requirement Met: Land Applied: Limit (if applicable): Results (if applicable): Dutfall Number: Method Date: Option Used To Satisfy Requirement:	any of the information is incorrect, Contact Us. 003 06/10/2015 VSR Yes Yes 38 56.60 003 06/10/2015 VSR	0
If yes, what action was taken?  . Vector Attraction Reduction (per outfa 5.1 Verify the following information. If Outfall Number: Method Date: Option Used To Satisfy Requirement: Requirement Met: Limit (if applicable): Results (if applicable): Dutfall Number: Method Date: Dption Used To Satisfy Requirement: Requirement Met: Requirement Met: Requirement Met: Requirement Met: Requirement Met:	any of the information is incorrect, Contact Us. 003 06/10/2015 VSR Yes Yes 38 56.60 003 06/10/2015 VSR Yes	0
If yes, what action was taken? Vector Attraction Reduction (per outfa 5.1 Verify the following information. If Outfall Number: Method Date: Option Used To Satisfy Requirement: Requirement Met:	any of the information is incorrect, Contact Us. 003 06/10/2015 VSR Yes Yes 38 56.60 003 06/10/2015 VSR	0

6. Biosolids Storage
6.1 How many days of actual, current biosolids storage capacity did your wastewater treatment facility have either on-site or off-site?

Platteville Wastewater Treatment Facility	Last Updated: 6/6/2016	Reporting <b>2015</b>	For
<ul> <li>&gt;= 180 days (0 Points)</li> <li>150 - 179 days (10 Points)</li> <li>120 - 149 days (20 Points)</li> <li>90 - 119 days (30 Points)</li> <li>&lt; 90 days (40 Points)</li> <li>&lt; N/A (0 Points)</li> <li>6.2 If you checked N/A above, explain why.</li> </ul>			0
7. Issues 7.1 Describe any outstanding biosolids issues with treatment, use or overal	l management:		

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

Platteville Wastewater Treatment Facility	Last Updated: 6/6/2016	Reporting For: 2015
Staffing and Preventative Maintenance (All Treatment	t Plants)	
<ol> <li>Plant Staffing</li> <li>1.1 Was your wastewater treatment plant adequately staffed last yea</li> <li>Yes</li> <li>No</li> <li>If No, please explain:</li> </ol>	ar?	
Could use more help/staff for:		
<ul> <li>1.2 Did your wastewater staff have adequate time to properly operat fulfill all wastewater management tasks including recordkeeping?</li> <li>Yes</li> <li>No</li> </ul>	e and maintain the pl	lant and
If No, please explain:		
<ul> <li>2. Preventative Maintenance</li> <li>2.1 Did your plant have a documented AND implemented plan for premajor equipment items?</li> <li>Yes (Continue with question 2)</li> <li>No (40 points)</li> <li>If No, please explain, then go to question 3:</li> </ul>	eventative maintenan	ce on
2.2 Did this preventative maintenance program depict frequency of in and other tasks necessary for each piece of equipment?	ntervals, types of lub	
<ul> <li>Yes</li> <li>No (10 points)</li> <li>2.3 Were these preventative maintenance tasks, as well as major equivalent of the second second</li></ul>	uipment repairs, reco	orded and
<ul> <li>Yes</li> <li>Paper file system</li> <li>Computer system</li> <li>Both paper and computer system</li> <li>No (10 points)</li> </ul>		
<ul> <li>3. O&amp;M Manual</li> <li>3.1 Does your plant have a detailed O&amp;M Manual that can be used as <ul> <li>Yes</li> <li>No</li> </ul> </li> </ul>	a reference when ne	eded?
<ul> <li>4. Overall Maintenance /Repairs</li> <li>4.1 Rate the overall maintenance of your wastewater plant.</li> <li>Excellent</li> <li>Very good</li> <li>Good</li> <li>Good</li> <li>Fair</li> <li>Poor</li> <li>Describe your rating:</li> <li>We have a highly trained and competent staff.</li> </ul>		

Platteville Wastewater Treatment Facility	Last Updated:	Reporting For:
	6/6/2016	2015

Total Points Generated	0	
Score (100 - Total Points Generated)	100	
Section Grade	Α	

Platteville Wastewater Treatment Facility	Last Updated:	Reporting For:
	6/6/2016	2015

0

#### **Operator Certification and Education**

1. Operator-In-Charge

1.1 Did you have a designated operator-in-charge during the report year?

Yes (0 points)

○ No (20 points)

Name DENNIS MOEN

Certification No: 01879

2. Certification Requirements

2.1 In accordance with Chapter NR 114.56 and 114.57, Wisconsin Administrative Code, what level and subclass(es) were required for the operator-in-charge (OIC) to operate the wastewater treatment plant and what level and subclass(es) were held by the operator-in-charge?

Sub	SubClass Description	WWTP		OIC	
Class		Advanced	OIT	Basic	Advanced
A1	Suspended Growth Processes	Х			X
A2	Attached Growth Processes	Х	······································		X
A3	Recirculating Media Filters				
A4	Ponds, Lagoons and Natural	······································			X
A5	Anaerobic Treatment Of Liquid				
В	Solids Separation	Х			X
С	Biological Solids/Sludges	Х			X
Р	Total Phosphorus	X			Х
N	Total Nitrogen	******			
D	Disinfection	Х			X
L	Laboratory	X			X
U	Unique Treatment Systems				
SS	Sanitary Sewage Collection	Х	NA	NA	NA

2.2 Was the operator-in-charge certified at the appropriate level and subclass(es) to operate this plant? (Note: Certification in subclass SS, N and A5 not required in 2015 - 2016; subclass SS is basic level only.)

• Yes (0 points)

• No (20 points)

3. Succession Planning

3.1 In the event of the loss of your designated operator-in-charge, did you have a contingency plan to ensure the continued proper operation and maintenance of the plant that includes one or more of the following options (check all that apply)?

oxtimes One or more additional certified operators on staff

□ An arrangement with another certified operator

 $\Box$  An arrangement with another community with a certified operator

An operator on staff who has an operator-in-training certificate for your plant and is expected to be certified within one year

 $\hfill\square$  A consultant to serve as your certified operator

□ None of the above (20 points)

If "None of the above" is selected, please explain:

4. Continuing Education Credits

4.1 If you had a designated operator-in-charge, was the operator-in-charge earning Continuing Education Credits at the following rates?

OIT and Basic Certification:

tteville Wastewater Treatment Facility	Last Updated:	Reporting For
	6/6/2016	2015
• Averaging 6 or more CECs per year.		
• Averaging less than 6 CECs per year.		
Advanced Certification:		
<ul> <li>Averaging 8 or more CECs per year.</li> </ul>		
• Averaging less than 8 CECs per year.		

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	Α

Platteville Wastewater Treatment Facility		Last Updated: Report 6/6/2016 <b>2</b>	rting For: <b>015</b>
Financial Management			
1. Provider of Financial Information Name:Barb JohnsonTelephone:(608)348-1822E-Mail Address (optional):johnsonb@platteville.org		(XXX) XXX-XXXX	
<ul> <li>2. Treatment Works Operating Revenues</li> <li>2.1 Are User Charges or other revenues sufficient to contreatment plant AND/OR collection system ?</li> <li>Yes (0 points)</li> <li>No (40 points)</li> <li>If No, please explain:</li> <li>2.2 When was the User Charge System or other revent Year: 2015</li> <li>0-2 years ago (0 points)</li> <li>3 or more years ago (20 points)</li> <li>N(4 (private facility)</li> </ul>			0
<ul> <li>N/A (private facility)</li> <li>2.3 Did you have a special account (e.g., CWFP require financial resources available for repairing or replacing e plant and/or collection system?</li> <li>Yes (0 points)</li> <li>No (40 points)</li> </ul>	equipment fo	r your wastewater treatment	
REPLACEMENT FUNDS [PUBLIC MUNICIPAL FACILITIES	S SHALL CON	1PLETE QUESTION 3]	
<ul> <li>3. Equipment Replacement Funds</li> <li>3.1 When was the Equipment Replacement Fund last revears: 2015 <ul> <li>1-2 years ago (0 points)</li> <li>3 or more years ago (20 points)</li> <li>N/A</li> <li>If N/A, please explain:</li> </ul> </li> </ul>	eviewed and	or revised?	
3.2 Equipment Replacement Fund Activity			
<b>3.2.1 Ending Balance Reported on Last Year's CM</b> 3.2.2 Adjustments - if necessary (e.g. earned interest, audit correction, withdrawal of excess funds, increase making up previous shortfall, etc.)		\$ 1,530,757.74 \$ 0.00	
3.2.3 Adjusted January 1st Beginning Balance		\$ 1,530,757.74	
3.2.4 Additions to Fund (e.g. portion of User Fee, earned interest, etc.)	+	\$ 111,356.74	
3.2.5 Subtractions from Fund (e.g., equipment replacement, major repairs - use description box 3.2.6.1 below*)	-	\$ 69,112.80	
3.2.6 Ending Balance as of December 31st for CMAR Reporting Year		\$ 1,573,001.68	

Platteville V	- ,	st Updated: Reporti /6/2016 <b>20</b>		
Equipment F	This ending balance should include all Replacement Funds whether held in a ht(s), certificate(s) of deposit, etc.			
3.2.6.1 Ir	ndicate adjustments, equipment purchases, and/or major repairs from 3.2	.5 ab	oove.	
1	ilding valve replacement, Centrifuge rehab, Primary tanks rebuild.	10 00		
L	amount should be in your Replacement Fund? \$ 278,181.86		I	
Assistanc	ote: If you had a CWFP loan, this amount was originally based on the Fina a Agreement (FAA) and should be regularly updated as needed. Further constant and an example can be found by clicking the HELP link under Info in the	alcula	ation t-side <b>0</b>	
greater tha ● Yes	he December 31 Ending Balance in your Replacement Fund above, (#3.2. an the amount that should be in it (#3.3)?	6) eq	qual to, or	
O NO				
If No, ple	ease explain.			
If No, ple	ease explain.			
4. Future Pla 4.1 During or new cons • Yes - If • No			abilitating,	
<ul> <li>4. Future Pla</li> <li>4.1 During</li> <li>or new cons</li> <li>Yes - If</li> </ul>	anning the next ten years, will you be involved in formal planning for upgrading struction of your treatment facility or collection system?	ed A	pproximate Construction	
4. Future Pla 4.1 During or new cons ● Yes - If ○ No Project #	anning the next ten years, will you be involved in formal planning for upgrading struction of your treatment facility or collection system? Yes, please provide major project information, if not already listed below Project Description Estimate Cost	ed A	pproximate construction Year	
4. Future Pla 4.1 During or new cons • Yes - If • No Project # 1 Interm	anning the next ten years, will you be involved in formal planning for upgrading struction of your treatment facility or collection system? Yes, please provide major project information, if not already listed below Project Description Estimate Cost	ed A C	pproximate construction Year 2016	
4. Future Pla 4.1 During or new cons • Yes - If • No Project # 1 Interm 2 WWTP	anning the next ten years, will you be involved in formal planning for upgrading struction of your treatment facility or collection system? Yes, please provide major project information, if not already listed below Project Description Estimate Cost nediate Clarifier rehab 2 Valve replacements	ed A C	pproximate Construction Year 2016 2016	
4. Future Pla 4.1 During or new cons • Yes - If • No Project # 1 Interm 2 WWTP 3 WWTP	anning the next ten years, will you be involved in formal planning for upgrading struction of your treatment facility or collection system? Yes, please provide major project information, if not already listed below Project Description Estimate Cost nediate Clarifier rehab Valve replacements Main Building Boiler	ed A C	pproximate construction Year 2016 2016 2016	
4. Future Pla 4.1 During or new cons • Yes - If • No Project # 1 Interm 2 WWTP 3 WWTP 4 Non-p	anning the next ten years, will you be involved in formal planning for upgrading struction of your treatment facility or collection system? Yes, please provide major project information, if not already listed below Project Description Estimate Cost nediate Clarifier rehab 2 Valve replacements 2 Main Building Boller 2 Main Building Soller 2 Main Building Soller	ed A C 0000 0000 0000	pproximate Construction Year 2016 2016	
4. Future Pla 4.1 During or new cons • Yes - If o No Project # 1 Interm 2 WWTP 3 WWTP 4 Non-p 5 WWTP	anning the next ten years, will you be involved in formal planning for upgrading struction of your treatment facility or collection system? Yes, please provide major project information, if not already listed below Project Description Estimate Cost nediate Clarifier rehab Valve replacements Name Building Boller Valve replacement Valve replacement Valve replacement 20	ed A C	pproximate construction Year 2016 2016 2016 2017	
<ul> <li>4. Future Pla</li> <li>4.1 During or new cons</li> <li>Yes - If O No</li> <li>Project #</li> <li>1 Interm</li> <li>2 WWTP</li> <li>3 WWTP</li> <li>4 Non-p</li> <li>5 WWTP</li> <li>6 WWTP</li> </ul>	anning the next ten years, will you be involved in formal planning for upgrading struction of your treatment facility or collection system? Yes, please provide major project information, if not already listed below Project Description Estimate Cost mediate Clarifier rehab 1000 2 Valve replacements 200 2 Main Building Boiler 1000 2 Valve replacement 200 2 Valve Replacement 200	ed A C 0000 0000 0000 0000	pproximate construction Year 2016 2016 2016 2017 2017	
4. Future Pla 4.1 During or new cons • Yes - If o No Project # 1 Interm 2 WWTP 3 WWTP 4 Non-p 5 WWTP 6 WWTP 7 Interm	anning the next ten years, will you be involved in formal planning for upgrading struction of your treatment facility or collection system? Yes, please provide major project information, if not already listed below Project Description Estimate Cost nediate Clarifier rehab 100 2 Valve replacements 20 2 Main Building Boiler 21 ootable water systems control 10 2 Valve replacement 20 2 Valve Replacement 20 2 Valve Replacement 20 2 Valve Replacement 20 2 Valve Replacement 20	ed A C 0000 0000 0000 0000 0000 0000	pproximate construction Year 2016 2016 2016 2017 2017 2018	

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	A

Platteville Wastewater Treatment Facility	Last Updated: 6/6/2016	Reporting Fo <b>2015</b>
Sanitary Sewer Collection Systems	0/0/2010	2013
<ul> <li>1. CMOM Program</li> <li>1.1 Do you have a Capacity, Management, Operation &amp; Maintenance (CWPDES permit?</li> <li>Yes</li> <li>No</li> </ul>	CMOM) requiremen	t in your
<ul> <li>1.2 Did you have a documented (written records/files, computer files, v sewer collection system operation &amp; maintenance (O&amp;M) or CMOM progression (Continue with question 1)</li> <li>2 No. (20 prints) (Contact question 2)</li> </ul>	video tapes, etc.) s ram last calendar y	anitary /ear?
$\circ$ No (30 points) (Go to question 2) 1.3 Check the elements listed below that are included in your O&M or C $\boxtimes$ Goals	CMOM program.	
Describe the specific goals you have for your collection system:		
continued annual replacement program, continue cleaning and video troubled areas	inspection looking	for
🛛 Organization		
Do you have the following written organizational elements (check only Ø Ownership and governing body description Ø Organizational chart	/ those that apply)	?
Personnel and position descriptions		
🛛 Internal communication procedures		
Public information and education program		
<ul> <li>☑ Legal Authority</li> <li>Do you have the legal authority for the following (check only those that</li> <li>☑ Sewer use ordinance</li> <li>Last Revised Date (MM/DD/YYYY)05/21/</li> </ul>		
🛛 Pretreatment/industrial control Programs	]	
oxtimes Fat, oil and grease control		
Illicit discharges (commercial, industrial)		
<ul> <li>Private property clear water (sump pumps, roof or foundation drai</li> <li>Private lateral inspections/repairs</li> </ul>	ns, etc.)	
Service and management agreements Maintenance Activities (provide details in question 2)		
$\boxtimes$ Design and Performance Provisions		
How do you ensure that your sewer system is designed and construct State plumbing code	ed properly?	
⊠ DNR NR 110 standards		
Local municipal code requirements Construction, inspection, and testing		
□ Others:		
Platteville standard specifications		
Ø Overflow Emergency Response Plan:		
Does your emergency response capability include (check only those th Alarm system and routine testing	nat apply)?	
Emergency equipment     Francescondurate		
☑ Emergency procedures ☑ Communications/notifications (DNR, internal, public, media, etc.)		
Ex communications/notifications (DNK, internal, public, internal, etc.)		

⊠ Capacity Assurance:

How well do you know your sewer system? Do you have the following? Current and up-to-date sewer map

Platteville Wastewater	Freatment Facility		Last Updated: 6/6/2016	Reporting For: 2015
<ul> <li>☑ Lift station O&amp;M max</li> <li>Within your sewer syst</li> <li>☑ Areas with flat sew</li> <li>□ Areas with surchard</li> <li>□ Areas with bottlene</li> <li>□ Areas with chronic</li> <li>☑ Areas with excess of</li> <li>☑ Areas with heavy row</li> <li>☑ Areas with excessive</li> <li>□ Areas with excessiv</li></ul>	hap nd wet well capacity info anuals iem have you identified t ers ging ecks or constrictions basement backups or SS debris, solids, or grease oot growth ve infiltration/inflow (I/I) e defects that affect flow ty for new connections r and/or pumping problem of your O&M/CMOM Prog ed, and re-prioritized as Year (check only those the I/I) Analysis uation Survey (SSES) nd Capacity Managment	the following? SOs accumulation capacity ms ram to ensure above comp needed nat apply):	onents are beir	ng
<ol> <li>Operation and Mainten</li> <li>Did your sanitary semaintenance activities? C Cleaning</li> </ol>	wer collection system ma	aintenance program incluc nd indicate the amount m % of system/year	le the following aintained.	
Root removal	1	% of system/year		
Flow monitoring	0	% of system/year		
Smoke testing		% of system/year		
Sewer line televising	20	% of system/year		
Manhole	······································			
inspections	50	% of system/year		
Lift station O&M	52	# per L.S./year		
Manhole rehabilitation	0	% of manholes rehabbed		
Mainline rehabilitation	0	% of sewer lines rehabbe	d	
Private sewer inspections	10	% of system/year		
Private sewer I/I removal	0	% of private services		
Please include additiona	al comments about your	sanitary sewer collection	system below:	
3. Performance Indicators	;			

Pla	tteville Wastewate	r Treatment Facility	Last Updated: 6/6/2016	Reporting For <b>2015</b>
3.	1 Provide the follow 28	ing collection system and flow information for the pa Total actual amount of precipitation last year in inch	st year. es	
	36	Annual average precipitation (for your location)		
		Miles of sanitary sewer		
	4	Number of lift stations		
	0	Number of lift station failures		
	0	Number of sewer pipe failures		
	0	Number of basement backup occurrences		
	0	Number of complaints		
	.745	Average daily flow in MGD (if available)		
		Peak monthly flow in MGD (if available)		
		Peak hourly flow in MGD (if available)		
3.	2 Performance ratios 0.00			
	0.00	Sewer pipe failures (pipe failures/sewer mile/yr)		
	0.00	Sanitary sewer overflows (number/sewer mile/yr)		
[	0.00	Basement backups (number/sewer mile)		
[	0.00	Complaints (number/sewer mile)		
ĺ	1.2	Peaking factor ratio (Peak Monthly: Annual Daily Avg	)	
[	0.0	Peaking factor ratio (Peak Hourly:Annual Daily Avg)		
4.	Overflows			
	LIST OF SANITARY	SEWER (SSO) AND TREATMENT FACILITY (TFO) OFE	RFLOWS REPO	RTED **
	Date	Location (	1	Estimated plume (MG)
L		None reported		
** on	If there were any S this section until co	SOs or TFOs that are not listed above, please contac rrected.	t the DNR and	stop work
5.1 0	Infiltration / Inflow ( . Was infiltration/in Yes No	I/I) flow (I/I) significant in your community last year?		
I	f Yes, please descrit	pe:		
γοι Ο		low and resultant high flows affected performance or lift stations, or treatment plant at any time in the p		ems in
Ī	Yes, please describ	e:		
5.3	Explain any infiltrat	ion/inflow (I/I) changes this year from previous yea	rs:	
		ed to sewer main replacement.		
5.4	What is being done	to address infiltration/inflow in your collection syste		

latteville Wastewater Treatment Facility	Last Updated: 6/6/2016	Reporting For: 2015
Home inspection program, sewer lateral inspection program, annual c replacement program.	ollection system	

Total Points Generated	0
Score (100 - Total Points Generated)	100
Section Grade	Α

Platteville Wastewater Treatment Facility	Last Updated:	Reporting For:
	6/6/2016	2015

#### **Grading Summary**

WPDES No: 0020435

SECTIONS	LETTER GRADE	GRADE POINTS	WEIGHTING FACTORS	SECTION POINTS	
Influent	А	4	3	12	
BOD/CBOD	А	4	10	40	
TSS	A	4	5	20	
Ammonia	A	4	5	20	
Phosphorus	A	4	3	12	
Biosolids	A	4	5	20	
Staffing/PM	A	4	1	4	
OpCert	A	4	1	4	
Financial	A	4	1	4	
Collection	A	4	3	12	
TOTALS	4	1	37	148	
GRADE POINT AVERAGE (GPA) = 4.00					

Notes:

A = Voluntary Range (Response Optional)

B = Voluntary Range (Response Optional)

C = Recommendation Range (Response Required)

D = Action Range (Response Required)

F = Action Range (Response Required)

Platteville Wastewater Treatment Facility	Last Updated: 6/6/2016	Reporting Fo <b>2015</b>
Resolution or Owner's Statement		
Name of Governing		
Body or Owner: Date of Resolution or Action Taken:		
Resolution Number:		
ACTIONS SET FORTH BY THE GOVERNING BODY OR OW SECTIONS (Optional for grade A or B. Required for grad Influent Flow and Loadings: Grade = A Effluent Quality: BOD: Grade = A	NER RELATING TO SPECIFI e C, D, or F):	C CMAR
		`
Effluent Quality: TSS: Grade = A		
Effluent Quality: Ammonia: Grade = A		
Effluent Quality: Phosphorus: Grade = A		
Biosolids Quality and Management: Grade = A		
Staffing: Grade = A		
Operator Certification: Grade = A		
Financial Management: Grade = A		]
Collection Systems: Grade = A (Regardless of grade, response required for Collection System	ns if SSOs were reported)	
ACTIONS SET FORTH BY THE GOVERNING BODY OR OWI GRADE POINT AVERAGE AND ANY GENERAL COMMENTS (Optional for G.P.A. greater than or equal to 3.00, required for G.P.A. = 4.00		ERALL
	· · ·	

#### Title: Contract 11-16 Highway Painting

#### **Policy Analysis Statement:**

#### **Brief Description And Analysis Of Proposal:**

This project involves painting the centerline stripes and miscellaneous street markings on Business 151, Broadway and Water St.

Staff opened bids for the project at 10:00 a.m. on Tuesday June 21, 2016. There were \_3 bidders. The Bid Tabulation is enclosed. The low bidder for Contract 11-16 Highway Painting is Century Fence from Pewaukee, WI.

The Base Bid is to paint Business Highway 151 as it is. A two lane road with wide shoulders from Chestnut Street to the 4 lane highway by Wal-Mart. Alternate A is to paint Broadway from Main to Stevens. This section was done in 2013 late in the year and the paint did not adhere very well. Alternate B is to paint Water Street between Pine and Business 151. This section will have the center left turn lane painted according to current codes.

Alternate C would be INSTEAD of the Base Bid. Instead of having the two lane road with wide shoulders from Chestnut to Mineral Street (except at the Water Street intersection), it would sacrifice the wide shoulders to create the center left turn lane. From Mineral to the medians at Millennium Drive, it would REDUCE the lanes to 3 lanes. It would make the shoulders wider in this area. Enclosed are maps with representations of how this might look.

#### Pro:

It would separate out the left turning traffic from the straight traffic. It will reduce traffic crashes. Many crashes occur when a person is trying to turn left and the next driver is not paying attention or following too close and rear ends the first vehicle. If the turning vehicle has turned the steering wheel slightly, the crash can push that car into the other lane of traffic and cause a head on collision with increased chances of more severe injuries. In the section from Mineral Street to Millennium Drive, traffic counts are not high enough to warrant 4 lanes. There are crashes when people are turning left from the left lane and a car follows too close. Sometimes there is a car in the right lane and the following car swings into the right lane and collides. It is difficult to turn left from some of the business driveways onto Business 151 because the driver needs to judge speed and distance for vehicles in multiple lanes. If this were reduced, then they have fewer lanes to get across, plus the left turn lane could be used to help merge into the desired lane.

#### Con:

It costs more to change to the additional painting. It would be different. There would be some confusion initially for drivers used to driving a particular way and needing to change. The biggest drawback is that in the section from Chestnut to Mineral Street, we would be eliminating the wide shoulders. These shoulders are currently used by bikes and pedestrians. It could be more dangerous for these users by forcing them to use the trail system or take chances on the roadway or on the gravel/grass areas.

Funding will come from the Street Maintenance and savings from the Street Project budgets.

#### **Recommendation:**

Staff recommends award of Contract 11-16, Highway Painting to Century Fence for Alternate C instead of the Base Bid, plus Alternates A and B for a total price of \$51,934.03 Enclosed is the Bid Tabulation.

#### Impact Of Adopting Proposal:

It will allow the City to maintain proper street markings on major streets through the City.

#### **Fiscal Estimate:**

Fiscal Effect (check/circle all that apply)	Budget Effect:
X_ No fiscal effect	X Expenditure authorized in budget
Creates new expenditure account	No change to budget required
Creates new revenue account	Expenditure not authorized in budget
Increases expenditures	Budget amendment required
Increases revenues	Vote Required:
Increases/decreases fund balance Fund	X Majority
	Two-Thirds
Narrative/assumptions About Long Range Fiscal Effect:	
This project is part of our CIP.	

#### **Expenditure/Revenue Changes:**

Budget Amendment No.				No Budget Amendment Required X				
	Accou	nt Number		Account Name	Budget Prior to Change	Debit	Credit	Amended Budget
Fund	CC	Account	Object					
				Totals				

#### Prepared By:

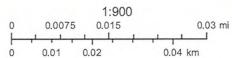
Department:	Public Works	
Prepared By:		Date: June 22, 2016
	Howard B. Crofoot, P.E.	

# Bus 151 Center Turn Lanes - area 1



#### June 6, 2016

Municipal Boundary



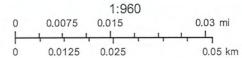


# Bus 151 Center Turn Lanes - area 2



June 6, 2016





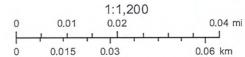
Parcel

# Bus 151 Center Turn Lanes - area 3



#### June 6, 2016





Parcel

### CITY OF PLATTEVILLE CONTRACT 11-16 Highway Painting BID OPENING: June 21, 2016 – 10:00 A.M. – City Hall Council Chambers

	Brickline Randy Brickl 3342 Commercial Madison, WI 608/224-5163	Guide Lines Pavement Terri Yeager 315 Union Street Rio WI 920/992-3175	Century Fence Jason Voelker 1300 Hickory St, Pewaukee, WI 262/547-3331	
1. Total Base Bid	\$ 60,463.00 DEA 60,763.00	\$ 30,108.30	\$ 27,29172	\$
2. Alternate A	\$ 4,810.50	\$ 7295.80	\$ 7,631.20	\$
3. Alternate B	\$ 3,448.50	\$ 5389.00	\$ 2,836.00	\$
4. Alternate C (Instead of Base Bid)	\$ 55,386.20	<b>\$</b> 98,961.70	\$ 41,466.93 - 83.0EA	\$
	Base Bid;+AHA+AI+B \$ 68,722.00	Base Bid + Alt A + Alt B \$ 42,792.30	\$ Base Bid, AIT A & AIT B 37, 758,92	\$
	Alt c, Ait A & Alt B \$ 63, 645,20	Al+C, AHA dAl+B \$111, 645,70	AHC, AITA EANB \$51,93403	