COMMON COUNCIL

Special Meeting of the Committee of the Whole Saturday, December 2, 2023, 8:00 a.m. Public Works Garage at the Municipal Services Campus (dress warm!), 535 S Madison St, Evansville, WI 53536

AGENDA

- 1. Call to order.
- 2. Roll call.
- 3. Approval of agenda.
- 4. Civility reminder.
- 5. Citizen appearances.
- 6. Basics (5 minutes).
 - a. Practical matters: restrooms, process monitor (time keeper), break, etc.
 - b. A-ha sheet.
 - c. Parking lot.
- Opening Round –Potholes are often top of mind in fall and spring for residents, introduce yourself and tell us a unique way you would fill a pothole! - (30 seconds each; 15 minutes total).
- TIF 101 Tax Increment Financing is an economic development tool in the state of WI.
 We'll learn about this tool, and how it affects Evansville (60 minutes)
 - a. Ehler's Overview of TIF
 - b. Current districts
 - c. CHS and TIF 10
 - d. Possible Future Districts
- 9. Break (15 minutes)
- Mainstreet 101 Downtowns are economic and social engines for a community, WEDC will share programs they offer, and we can discuss how these programs may position Evansville's downtown for even more success! (60 minutes)
 - a. Connect Communities, BIDs, and Main Street
- 11. Break (15 minutes)

- Elected Official 101 Open records, open meetings, and conflict of interest 101; questions for City Attorney (we all need the refresher!) (15 minutes).
 - a. Attorney Advice
 - b. Roberts Rules of Orders Discussion
- Municipal Services Campus 101 The campus is comprised of 3 buildings in varying conditions. (60 minutes)
 - a. 2018 Facility Study (30 minutes)
- 14. Check out (15 minutes).
 - a. New parking lot items.
 - b. A-ha sheets.
 - c. Tour of Public Works, Water, and Light Buildings (30 minutes)

15. Adjourn.

-Mayor Dianne Duggan

Meeting Location and Building Entrance:



A-ha!

Jo pr Th th yo 1. 2.

Meeting: Committee of the Whole – December 2, 2023

Jot down the most significant insights, perspectives, and practical ideas that you pick up from this meeting.

These A-ha's! are the ideas, tools, tips, and strategies that you are most likely to transfer from this meeting to your workplace/role in the city.

3.

4.

5.

6.

7.

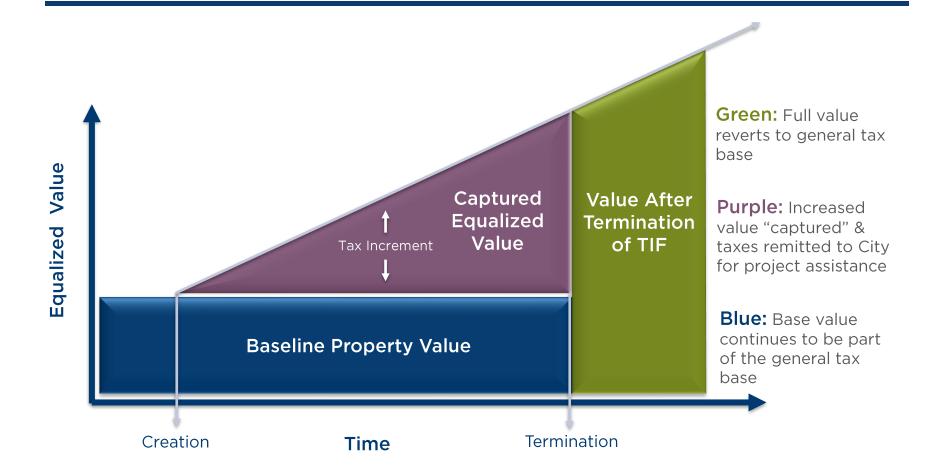
 $8A \ \mbox{and} \ 8B \ \mbox{and} \ 8C$



Tax Incremental Finance

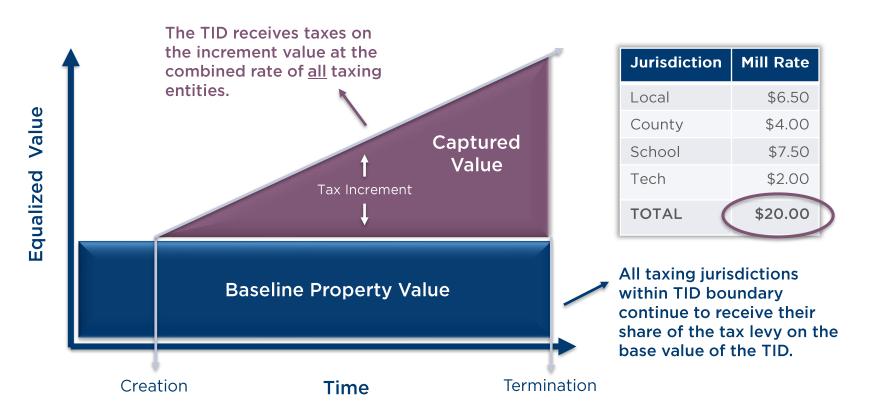
City of Evansville, Wisconsin December 2, 2023

TIF Fundamentals





TID Tax Levies





	ΓΕΝΤ

 Require cost participation amongst all taxing jurisdictions that ultimately benefit from increased property values 	 ✓ Promote economic development and redevelopment
 ✓ Address lack of other incentives	 Promote cooperation between
and financial resources	public and private sectors



Impacts of TIF

Pay the same tax rate whether you are in a TIF district or not. Does not change zoning – zoning changes still require separate approvals.

Does not make it easier to use eminent domain.

All projects require separate approval – TIF plan only makes them TIF eligible. If taxable value increases, all taxing jurisdictions benefit when district closes. Municipality takes on all financial risk if TIF district underperforms.



<u>Increment value</u> of existing TID(s)

+ proposed <u>base value</u> of new district(s)

Must be < 12% of total Equalized Value

- Contiguous area & cannot extend beyond corporate limits
- Other requirements & maximum life limits apply per TID type



Туре	Max Life	At Least 50% of Proposed District Area Must Be:	Newly Platted Residential
Mixed Use	Suitable for combination of industrial, commercial & residential 20 Years uses		Max 35% (plus density requirement)
Industrial		Zoned & suitable for industrial development	Not Allowed
Blighted Area	27 Years	Blighted	Not Allowed
Conservation or Rehabilitation		In need of conservation or rehabilitation	Not Allowed
Environmental Remediation		Containing significant environmental pollution	Not Allowed



Project Plan Requirements



- **Project Costs**
- Can be phased & laid out to plan for adequate revenue stream
- Costs description
- Development, Redevelopment description



Financing Plan

- Cash flow forecast
- Financing tools
- Estimated life of proposed district



The "But For" Test

 Standard applied by Joint Review Board

✓ key underpinning of TIF program

- "But for" the use of TIF assistance, the proposed development could not occur:
 - ✓ as proposed
 - \checkmark within same time frame
 - ✓ with same level of value





The "But For" Test...cont.

How do you prove it?

- Independent third-party review of developer's sources, uses & cashflows (with/without TIF assistance)
- Challenged site
- Extensive public infrastructure costs
- Lack of economic development in community



Ultimately the Joint Review Boards' judgement call



TID Creation Procedure

- Feasibility study (Project Plan)
- Initial Joint Review Board (JRB) meeting
- Public hearing of Plan Commission
- Governing body approval (official "Creation Date")
- Final JRB approval
- State approval (procedural & legal review)





Eligible Project Costs





Prohibited Project Costs

- Constructing or expanding municipal buildings
- Facilities financed with utility user fees
- General gov't exp. unrelated to TID
- Costs associated with newly platted residential development
 - ✓ except in Mixed Use districts with "qualifying" residential, no more than 35% of district by acreage)





Amendments

Boundary

- May add, subtract property
- Must remain contiguous, can encircle non-district parcel
- Must follow 12% test to add property
- 4 amendment maximum during life of district

Plan

- Used to amend list of proposed projects
- Revenue sharing
- No limit to number allowed (except maximum expenditure period)

...same procedure as TID Creation

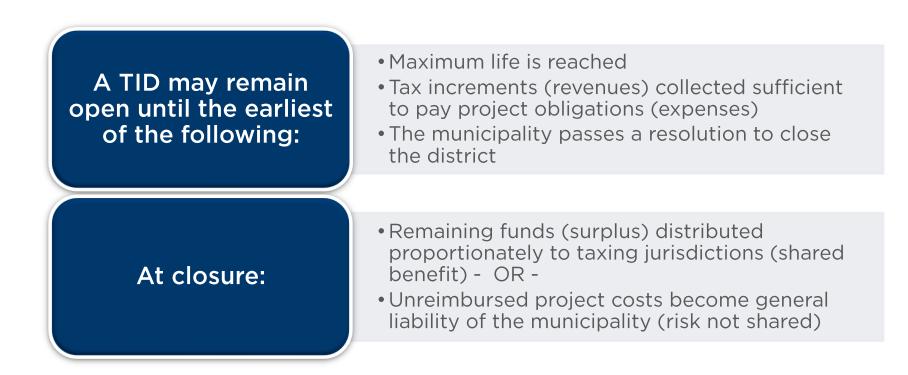


Expenditure Period

- Maximum time period TID can incur expenses or obligate revenues related to project plan
- Ends 5 years prior to end of maximum life for all district types (extensions do not change expenditure period)
- After expenditure period ends, TID may continue to pay:
 - ✓ Debt service on existing obligations
 - ✓ Contractually-obligated expenses
 - ✓ Ongoing administrative expenses
 - $\checkmark\,$ If designated donor TID, district may continue to donate increment

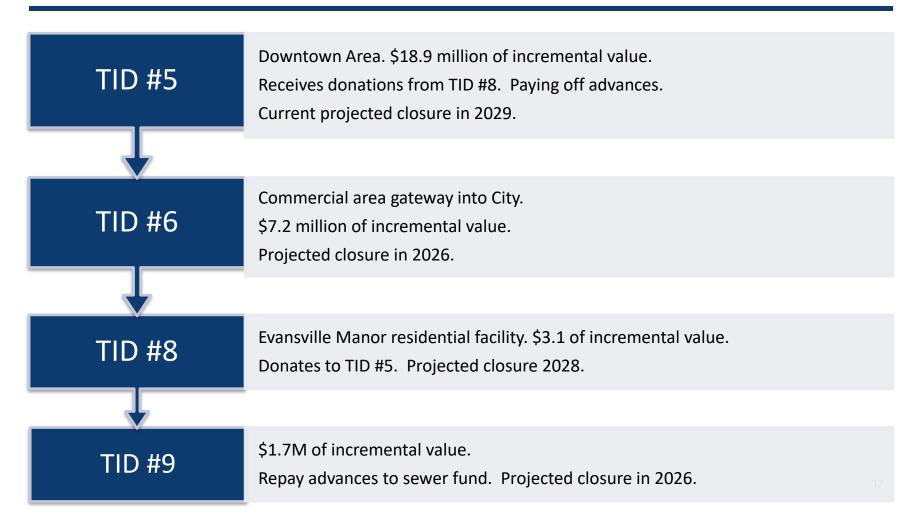


Maximum Life



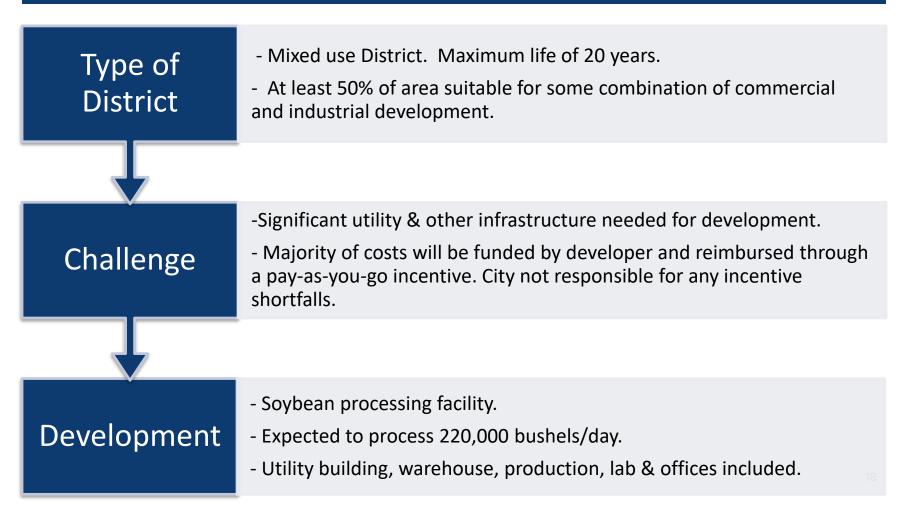


Overview of Existing TIF Districts





Overview Tax Incremental District #10

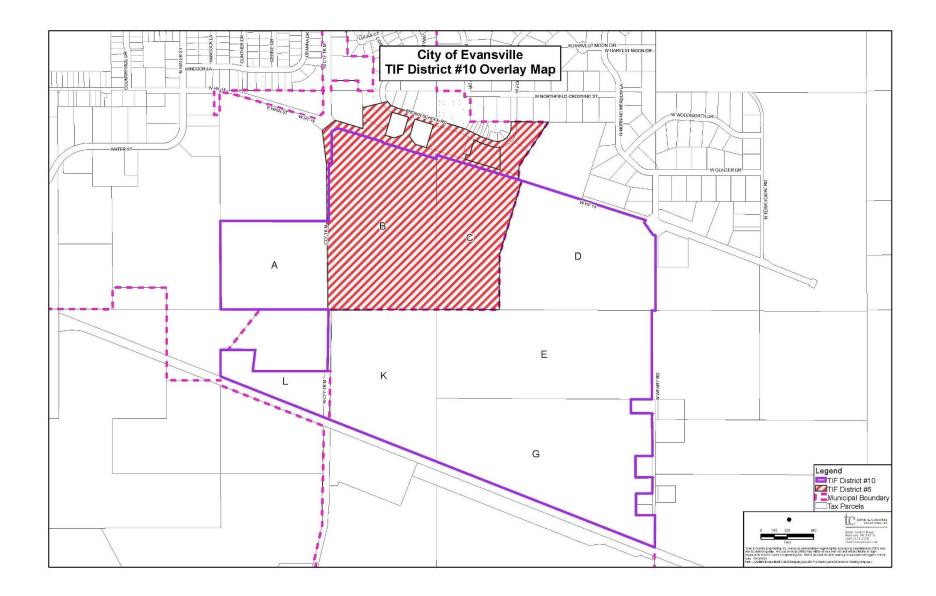




12% Equalized Value test

City of Evansville, Wisconsin								
Tax Increment District #10								
Valuation Test Complianc	e Calculation							
District Creation Date	12/12/2023							
	Valuation Data							
	Currently Available							
	2023							
Fotal EV (TID In)	669,495,700							
12% Test	80,339,484							
ncrement of Existing TIDs								
TID #5	18,998,100							
TID #6	7,263,200							
TID #8	3,148,900							
TID #9	1,704,600							
otal Existing Increment	31,114,800							
Projected Base of New District	625,804							
ess Value of Any Underlying TID Parcels	31,014							
Fotal Value Subject to 12% Test	31,709,590							
Compliance	PASS							





Project Costs

City funded costs are potential infrastructure projects funded if increment is sufficient. Developer funded costs reimbursed through pay-asyou-go incentive payable solely from project increment. If increment generated by project is insufficient to pay full incentive, City not required to make up shortfall.



Projects included in project plan

Preliminary Projects: ≺

 Wastewater, street, stormwater, trail/sidewalks.

- 2. Ongoing annual costs for audit, TID reporting, legal review, etc.
- 3. Incentives subject to approval of developer agreement by Common Council.



City of Evansville, Wisconsin

Tax Increment District #10

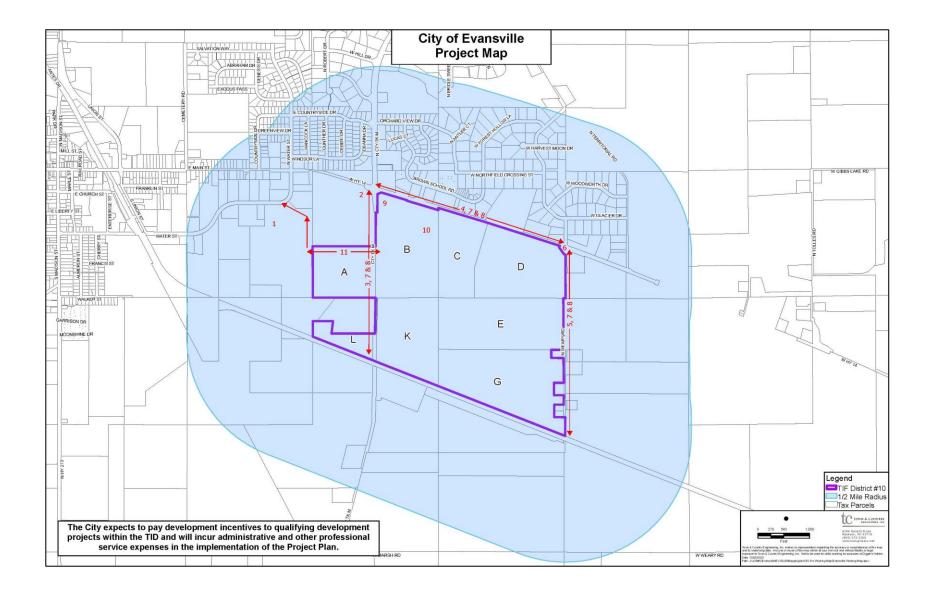
Estimated Project List

		Proposed	Proposed	1/2 Mile	TOTAL	Non-TID
		City Funded	Developer Funded	Radius	TID Costs	Cost
Project ID	Project Name/Type					
1	Wastewater- Lift Station	250,000		Yes	250,000	
2	Wastewater - additional plant capacity	1,500,000		Yes	1,500,000	
3	Streets - Repave CTH M (HWY 14 to tracks)	500,000		Yes	500,000	
4	Streets - Repave HWY 14 (M to Weary)	600,000			600,000	
5	Streets - Rebuild Weary (HWY 14 to tracks)	1,200,000			1,200,000	
6	Streets - intersection of Weary and HWY 14	750,000			750,000	
7	Street lighting (along HWY 14, M, and Weary)	1,000,000		Yes	1,000,000	
8	Sidewalks/Trail (along HWY 14, M, and Weary)	750,000		Yes	750,000	
9	Stormwater - pond at corner of M and HWY 14	300,000		Yes	300,000	
10	Storm water - pond for City 11 acre site	200,000			200,000	
11	Trail connection - north edge of parcel A from HWY 14 to WWTP	250,000			250,000	
	Master plan for 25 acre commercial site	25,000			25,000	
	Mater plan for City 11 acre site	25,000			25,000	
	Construction Contingency	730,000			730,000	
	Ongoing annual reporting, audit and professional services	210,000			210,000	
hroughout Distrie	t Developer incentive (Pay-as-you-go)					
	Roads and intersections		500,000		500,000	
	Rail loop track and transition to UP line		11,200,000		11,200,000	
	Regional Trail		500,000		500,000	
	Storm water ponds and management		1,900,000		1,900,000	
	Wastewater pre-treatment, DAF system, extensions		17,500,000		17,500,000	
	Water distribution & storage, fire water service		750,000		750,000	
	Gas service line extension		16,000,000		16,000,000	
	Construction contingency		6,470,000		6,470,000	
	Electric Service City Cost (paid through user fees)				0	2,381,00
	Electric Service Developer Cost (paid through user fees)				0	1,564,00
TOTALS		8,290,000	54,820,000		63,110,000	3,945,00

Notes:

1. Cost split between City costs and developer costs is based on estimates at the time of district creation. Actual costs may shift between parties.

2. Developer incentive cap expected not to exceed \$55,000,000.



TID #10 Financial Analysis Summary

1. Estimated incremental value \$110 million constructed over 3 years.

2. 85% of increment pays
developer incentive not to exceed
\$55 million. Subject to Council
approval of developer agreement.

3. Increment not expected to cover all project costs. City will prioritize infrastructure projects.



City of Evansville, Wisconsin												
Tax Increment District #10												
Development Assumptions												
Consti	ruction Year	Project Orange	Annual Total	Constructio	n Year							
1	2024	9,900,000	9,900,000	2024	1							
2	2025	51,810,000	51,810,000	2025	2							
3	2026	48,290,000	48,290,000	2026	3							
4	2027		0	2027	4							
5	2028		0	2028	5							
6	2029		0	2029	6							
7	2030		0	2030	7							
8	2031		0	2031	8							
9	2032		0	2032	9							
10	2033		0	2033	10							
11	2034		0	2034	11							
12	2035		0	2035	12							
13	2036		0	2036	13							
14	2037		0	2037	14							
15	2038		0	2038	15							
16	2039		0	2039	16							
17	2040		0	2040	17							
18	2041		0	2041	18							
19	2042		0	2042	19							
20	2043		0	2043	20							
	Totals	110,000,000	110,000,000									
Notes:												
		e consttructed in 202										
		alue consttructed in a										
43.9%	of anticipated v	alue consttructed in	2026.									

City of Evansville, Wisconsin

Tax Increment District #10

Tax Increment Projection Worksheet

TBD	Base Value	ed Use	Mix	Type of District		
1.00%	Appreciation Factor	er 12, 2023	Decemb	District Creation Date		
\$18.03	Base Tax Rate	2024	Jan 1,	Valuation Date		
-1.50%	Rate Adjustment Factor (4 years)	Max Life (Years) 20 Rate Adjustment Factor (4 years				
		12/12/2038	15	enditure Period/Termination		
		2045	20	Revenue Periods/Final Year		
N/A	Tax Exempt Discount Rate	3	Yes	Extension Eligibility/Years		
7.00%	Taxable Discount Rate	No		Eligible Recipient District		

Taxable NPV Calculation

	Construction	1	Valuation	Inflation	Total				85% of	(Total
_	Year	Value Added	Year	Increment	Increment	Revenue Year	Tax Rate	Tax Increment	Increment	increment)
1	2024	9,900,000	2025	0	9,900,000	2026	\$17.76	175,861	149,482	143,555
2	2025	51,810,000	2026	99,000	61,809,000	2027	\$17.50	1,081,489	919,266	968,618
3	2026	48,290,000	2027	618,090	110,717,090	2028	\$17.23	1,908,189	1,621,960	2,329,130
4	2027	0	2028	1,107,171	111,824,261	2029	\$16.98	1,898,362	1,613,607	3,594,089
5	2028	0	2029	1,118,243	112,942,504	2030	\$16.98	1,917,345	1,629,743	4,788,115
6	2029	0	2030	1,129,425	114,071,929	2031	\$16.98	1,936,519	1,646,041	5,915,186
7	2030	0	2031	1,140,719	115,212,648	2032	\$16.98	1,955,884	1,662,501	6,979,058
8	2031	0	2032	1,152,126	116,364,774	2033	\$16.98	1,975,443	1,679,126	7,983,272
9	2032	0	2033	1,163,648	117,528,422	2034	\$16.98	1,995,197	1,695,918	8,931,176
10	2033	0	2034	1,175,284	118,703,706	2035	\$16.98	2,015,149	1,712,877	9,825,927
11	2034	0	2035	1,187,037	119,890,743	2036	\$16.98	2,035,301	1,730,006	10,670,504
12	2035	0	2036	1,198,907	121,089,651	2037	\$16.98	2,055,654	1,747,306	11,467,722
13	2036	0	2037	1,210,897	122,300,547	2038	\$16.98	2,076,210	1,764,779	12,220,236
14	2037	0	2038	1,223,005	123,523,553	2039	\$16.98	2,096,972	1,782,426	12,930,553
15	2038	0	2039	1,235,236	124,758,788	2040	\$16.98	2,117,942	1,800,251	13,601,039
16	2039	0	2040	1,247,588	126,006,376	2041	\$16.98	2,139,121	1,818,253	14,233,928
17	2040	0	2041	1,260,064	127,266,440	2042	\$16.98	2,160,513	1,836,436	14,831,328
18	2041	0	2042	1,272,664	128,539,104	2043	\$16.98	2,182,118	1,854,800	15,395,228
19	2042	0	2043	1,285,391	129,824,495	2044	\$16.98	2,203,939	1,873,348	15,927,509
20	2043	0	2044	1,298,245	131,122,740	2045	\$16.98	2,225,978	1,892,082	16,429,941

		Totals	110,000,000	21,122,740	Future Value of Increment	38,153,185	32,430,207
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Notes:

Expenditure

Actual results will vary depending on development, inflation of overall tax rates.

NPV calculations represent estimated amount of funds that could be borrowed (including project cost, capitalized interest and issuance costs).

City of Evansville, Wisconsin

Tax Increment District #10

Cash Flow Projection

	Projected F	ojected Revenues Expenditures												Balances			
			Sewer Revenue Bond Generl Obligation Notes														
				\$1,735,000		\$1	,050,000								City		
	Tax	Total	Dated Date:	05/0	01/26	Dated Date:	04,	/01/38	Developer	City capital		Total			Debt	Incentive	
Year	Increments	Revenues	Principal	Est. Rate	Interest	Principal	Est. Rate	Interest	Incentive	outlay	Annual Costs	Expenditures	Annual	Cumulative	Outstanding	Outstanding ¹	Year
2024		0										0	0	0	1,735,000	55,000,000	2024
2025		0									10,000	10,000	(10,000)	(10,000)	1,735,000	55,000,000	2025
2026	175,861	175,861							149,482		10,000	159 <mark>,48</mark> 2	16,379	6,379	1,735,000	54,850,518	2026
2027	1,081,489	1,081,489			143,138				919,266		10,000	1,072,403	9,086	15,465	1,735,000	53,931,252	2027
2028	1,908,189	1,908,189	60,000	5.50%	93,775				1,621,960		10,000	1,785,735	122,453	137,918	1,675,000	52,309,292	2028
2029	1,898,362	1,898,362	60,000	5.50%	90,475				1,613,607		10,000	1,774,082	124,279	262,198	1,615,000	50,695,685	2029
2030	1,917,345	1,917,345	65,000	5.50%	87,038				1,629,743		10,000	1,791,781	125,564	387,762	1,550,000	49,065,941	2030
2031	1,936,519	1,936,519	70,000	5.50%	83,325				1,646,041	500,000	10,000	2,309,366	(372,847)	14,915	1,480,000	47,419,900	2031
2032	1,955,884	1,955,884	70,000	5.50%	79,475				1,662,501		10,000	1,821,976	133,908	148,822	1,410,000	45,757,399	2032
2033	1,975,443	1,975,443	75,000	5.50%	75,488				1,679,126		10,000	1,839,614	135,829	284,651	1,335,000	44,078,273	2033
2034	1,995,197	1,995,197	80,000	5.50%	71,225				1,695,918		10,000	1,857,143	138,055	422,706	1,255,000	42,382,355	2034
2035	2,015,149	2,015,149	85,000	5.50%	66,688				1,712,877	500,000	10,000	2,374,564	(359,415)	63,291	1,170,000	40,669,478	2035
2036	2,035,301	2,035,301	90,000	5.50%	61,875				1,730,006		10,000	1,891,881	143,420	206,711	1,080,000	38,939,473	2036
2037	2,055,654	2,055,654	95,000	5.50%	56,788				1,747,306		10,000	1,909,093	146,561	353,271	985,000	37,192,167	2037
2038	2,076,210	2,076,210	100,000	5.50%	51,425				1,764,779		10,000	1,926,204	150,007	503,278	1,935,000	35,427,389	2038
2039	2,096,972	2,096,972	105,000	5.50%	45,788	150,000	5.75%	86,250	1,782,426		10,000	2,179,464	(82,492)	420,786	1,680,000	33,644,962	2039
2040	2,117,942	2,117,942	110,000	5.50%	39,875	150,000	5.75%	47,438	1,800,251		10,000	2,157,563	(39,621)	381,165	1,420,000	31,844,711	2040
2041	2,139,121	2,139,121	120,000	5.50%	33,550	150,000	5.75%	38,813	1,818,253		10,000	2,170,616	(31,494)	349,671	1,150,000	30,026,458	2041
2042	2,160,513	2,160,513	125,000	5.50%	26,813	150,000	5.75%	30,188	1,836,436		10,000	2,178,436	(17,923)	331,747	875,000	28,190,023	2042
2043	2,182,118	2,182,118	135,000	5.50%	19,663	150,000	5.75%	21,563	1,854,800		10,000	2,191,025	(8,907)	322,840	590,000	26,335,223	2043
2044	2,203,939	2,203,939	140,000	5.50%	12,100	150,000	5.75%	12,938	1,873,348		10,000	2,198,386	5,553	328,393	300,000	24,461,874	2044
2045	2,225,978	2,225,978	150,000	5.50%	4,125	150,000	5.75%	4,313	1,892,082		10,000	2,210,519	15,459	343,853	0	22,569,793	2045
Total	38,153,185	38,153,185	1,735,000		1,142,625	1,050,000		241,500	32,430,207	1,000,000	210,000	37,809,332					Total

Notes:

1. City is under no obligation to pay any incentive balance outstanding at the end of the District's maximum life.

Projected TID Closure

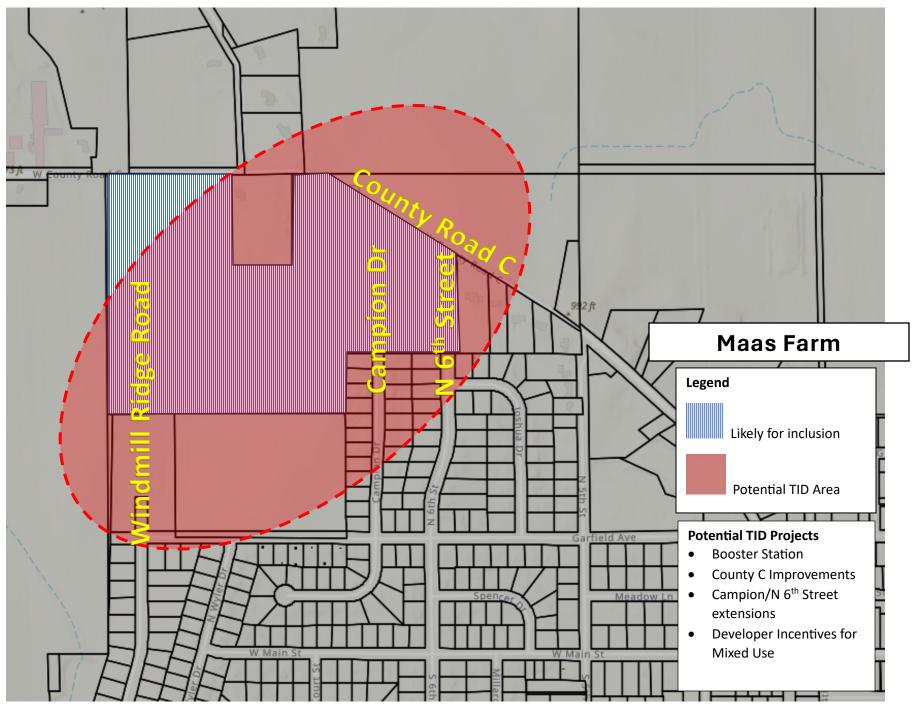


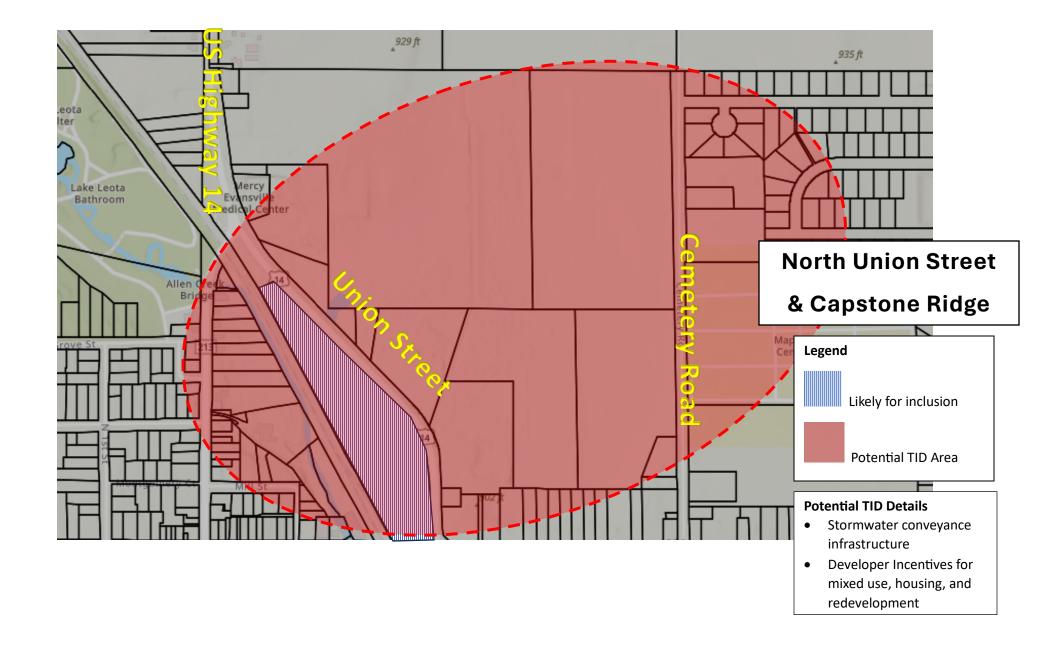




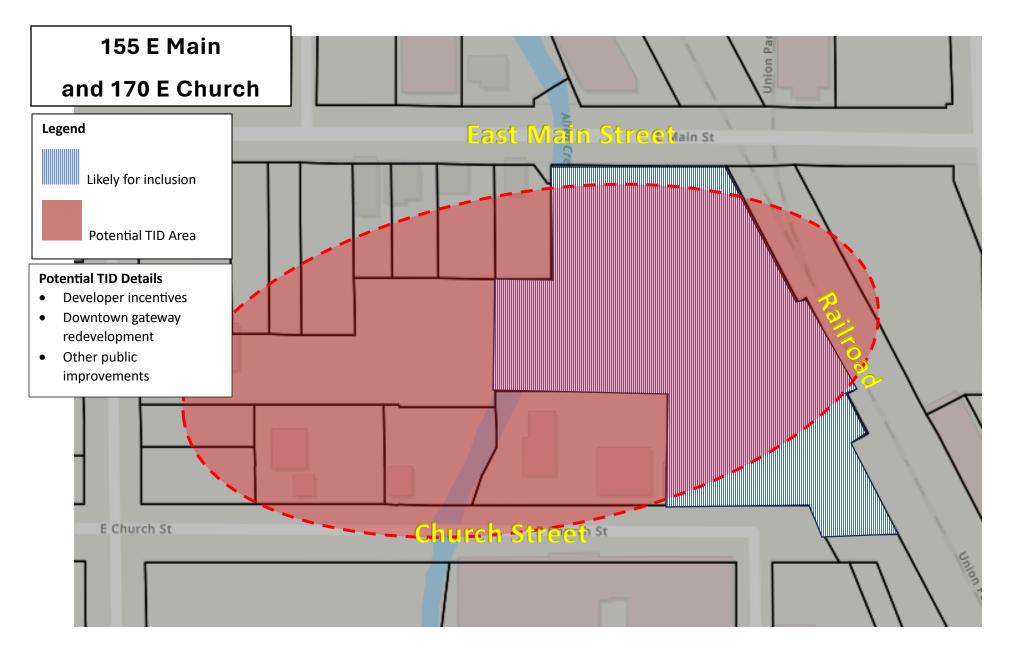


Potential TID Districts

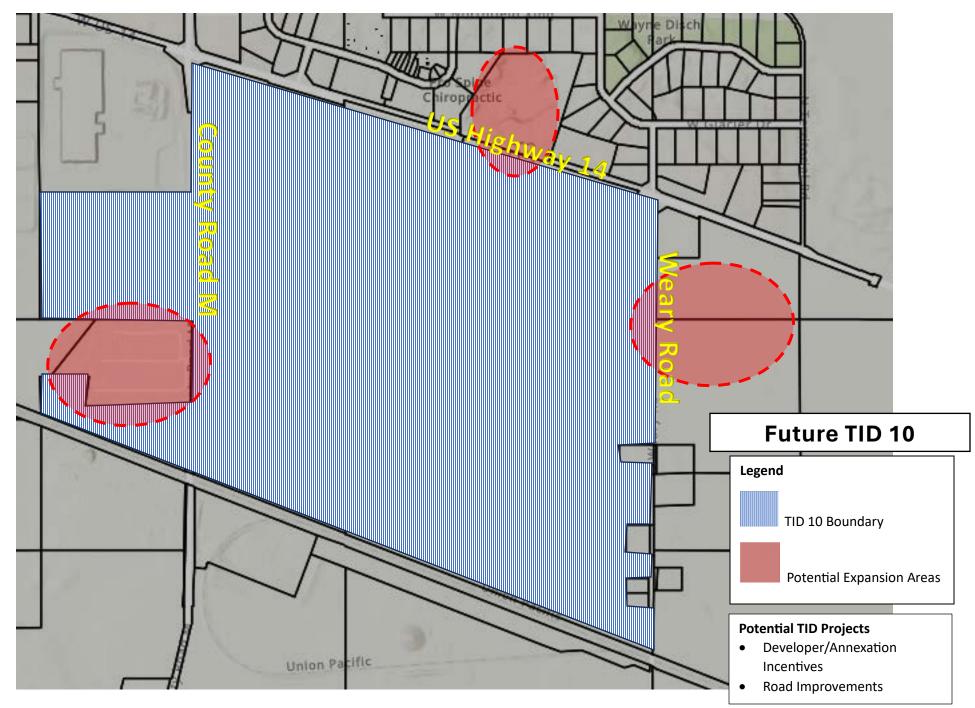




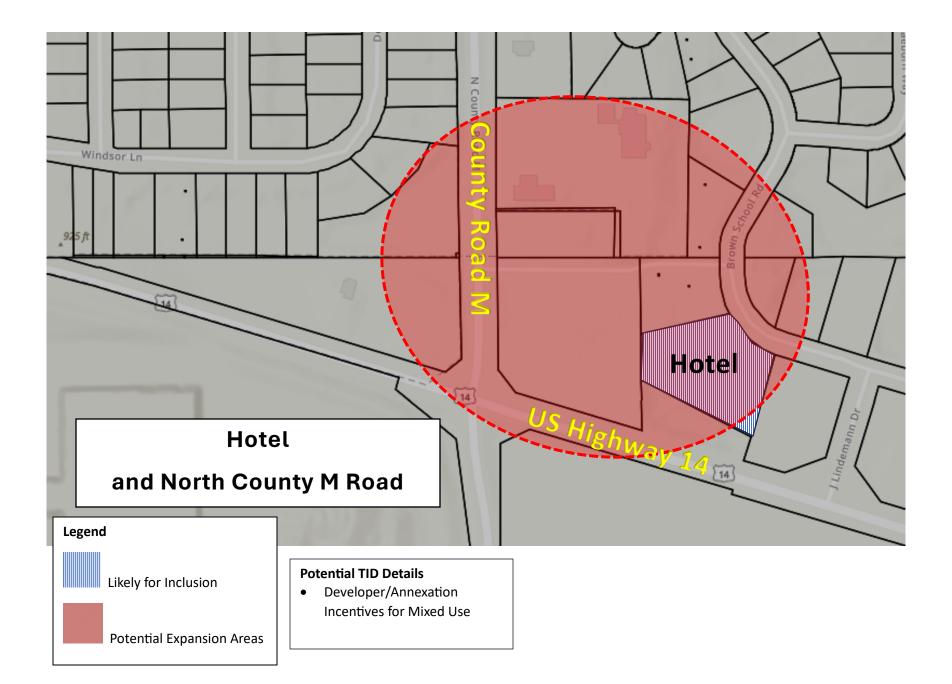
Potential TID Districts



Potential TID Districts



Potential TID Districts



Agenda Item 10A

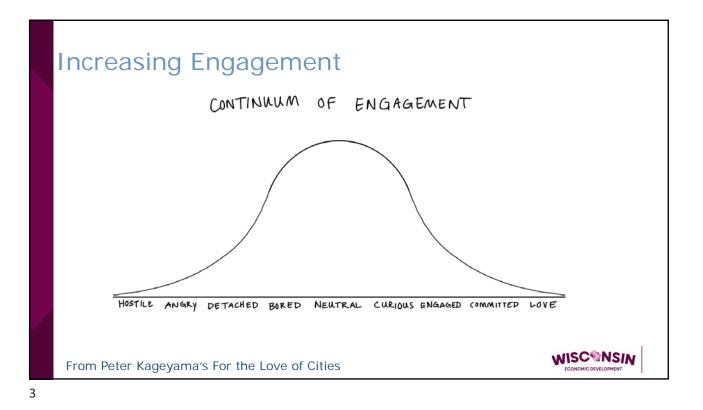


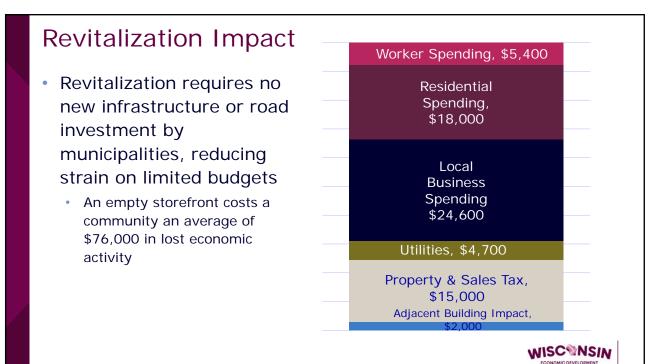
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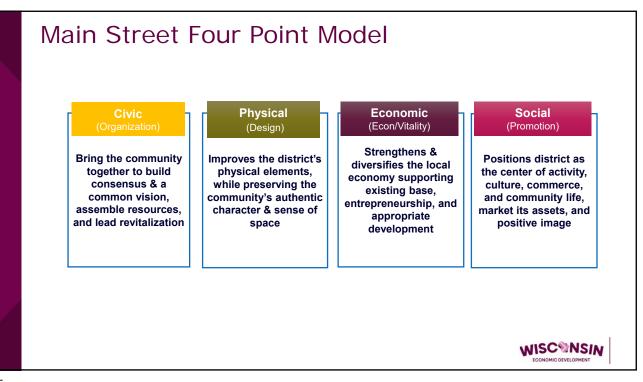
Why Downtown Investment

· Downtowns/existing districts are often the largest economic engine in the City.

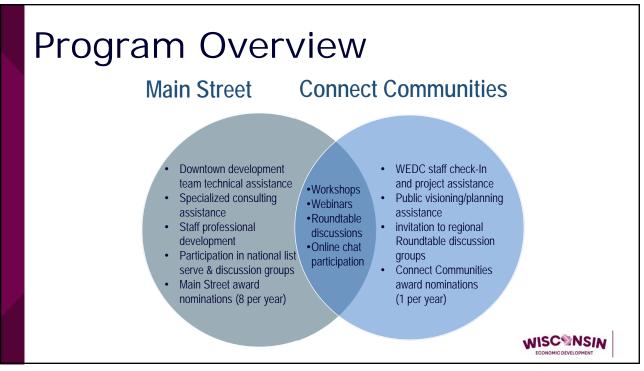
- Downtown residents spend 200% more at walking distance businesses.
- The average downtown HH spends \$9,000/year in local goods/services.
- Filled upper units allow landlords to accept higher risk (i.e. local, retail, restaurant) tenants on the ground floor.
- Wisconsin average downtown market share:



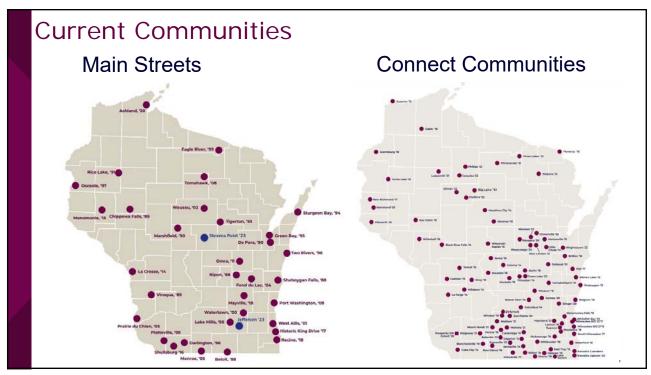




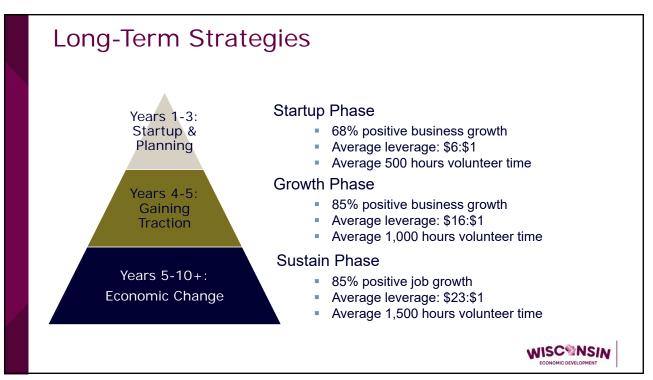




REQUIREMENTS & EXPECTATIONS				
	Main Street	Connect Communities		
Organization	Dedicated organization & board	Municipality, Chamber, Revitalization Organization		
Involvement	Full Time Director, Board, Volunteers (Part-time <5,000 population)	5 Identified Stakeholders, Volunteers		
Participation	Attend a minimum of 3 Downtown Development Workshops or Conferences	Participate in a minimum of 2 Downtown Development activities (includes webinars)		
Reporting	Complete monthly reports on jobs, investment, events and volunteer engagement	Complete annual report on jobs, investment, business activity and initiatives		
Financial Commitment	Minimum budget of \$70,000 (\$40,000 < 5,000 population)	\$250 annual fee		
Orientation Period	Initial 3-Year Financial Commitment Required, Annual Contract	Annual Contract Renewal		











Business and Property Owner Benefits

Specific resources available to businesses and property owners in Main Street and Connect Community districts include:

- Regularly scheduled and recorded webinars on relevant topics such as: interior merchandising, signage and storefront design, development financing, transition planning, marketing, inventory management
- Regularly scheduled regional consultant visits offer direct one-on-one assistance to districts each year on rotating topics such as: façade renovations, merchandising, placemaking and restaurant management
- Ability to participate in annual contests to receive funding and assistance to advance business goals including; Main Street Makeover, Retail Mini-Makeover, Place-Makeover and Pitch Contest programs.
- For women-, minority- and veteran-owned businesses, the ability to access match funds for kiva 0% interest loans.



KIVO WANT TO GROW YOUR BIZ?





Photos: Verona, Eagle River, Kiva

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Training and Education

Program participants have access to a wide variety of training opportunities annually on topics of common interest, most of which are free of charge, including:

Training:

- · 3 annual workshops hosted in communities
- · 2 annual orientation sessions for boards/staff, plus online module
- 6+ annual webinars

Networking:

- · Four regional roundtable discussion groups
- · Monthly promotions and director calls

Focused Learning:

- · Limited scholarships to National Main Street Now Conferences & trainings
- Recordings and handouts from past topical trainings
- Business-focused trainings on key topics



Reporting and Demonstrating Impact

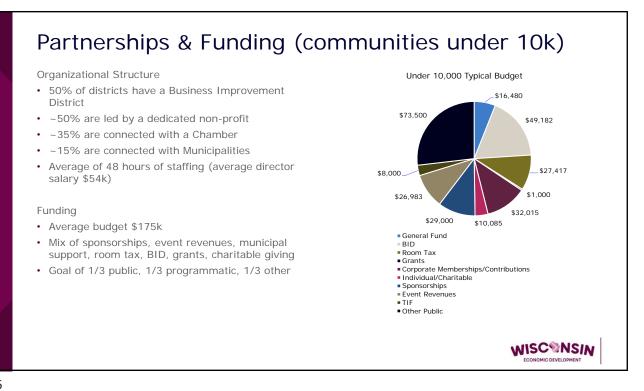


Reporting is a requirement of participation in the Main Street and Connect Communities programs. Main Streets complete reports monthly, Connect communities do so annually.

Reporting Components:

- Business Activity new, closed, relocating, sold, expanding/contracting
- *Real Estate Activity* development, demolition, sales, housing units
- Investment Activity improvements to interior or exterior of private properties
- *Public Investment* \$ spent on streetscape projects, public facility upgrades, etc.
- Volunteer Activity number of person-hours dedicated to program initiatives
- Events and Attendance number and type of events, estimated attendance





Drivers of Success

Successful Communities/Revitalization Initiatives:

- Involve the community broadly. <u>More Volunteers = More Investment</u>
- Support existing business/landlords to recruit new businesses/investors
- Growth-Oriented as an organization and a district
- Have defined goals, and effectively use volunteers/partners to accomplish
 - Partnerships with Municipal staff/leadership at all levels essential
- Focus on positives highlight success stories
 - · Messages need to be heard 11 times to be remembered



Typical Activities

Common start-up initiatives include:

Organization:

- Downtown/District Planning
- Formation of a Committee/Organization
- · Project prioritization and work planning
- Recruit volunteers/Raise awareness

Design

- · Creation of design guidelines
- Streetscape improvements
- · Establish local historic district
- Public art programs

Economic Development

- · Marketing available spaces
- · Establish local incentive programs
- Promote infill development/renovation
 of key properties
- Local business support/education

Promotion

- District marketing social media, newsletters
- · Establish/coordinate community events
- · Encourage business joint marketing



WISC NSIN

Typical Activities

Other common initiatives:

Organization

- Establish fundraising program
- · Hire director / staff
- Explore creation of BID

Design

- Establish design review committee
- Property owner / contractor training
- Vacant storefront programs
- Design assistance

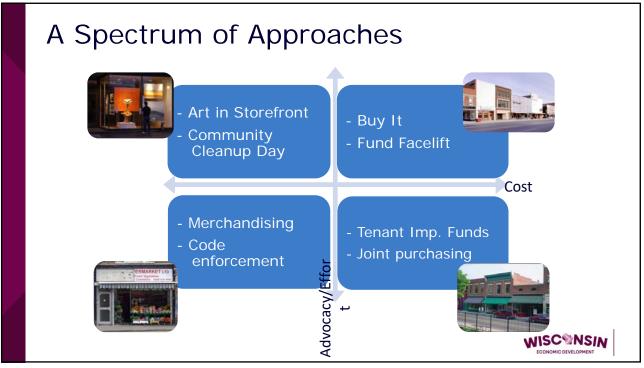
Economic Development

- Active business recruitment
- Business assistance / RLF funds
- Pop-up Shop programs
- Track local economic benchmarks

Promotion

- · Regular calendar of community event
- Expand / add retail focused events
- · Local visitor guides / tourism marketing







Example Impacts









Upcoming Training Webinars (noon hour): - Jan 23rd– Maximizing Murals - Jan 30th– Social Media Strategies for Small Businesses

Roundtables:

- TBD Feb – Potentially Clintonville & (Ridgeway or Jefferson)

Workshops:

- Feb (TBD) Main Street & Connect Communities Orientation (Eau Claire)
- March 19 Viroqua Volunteer Strategy Development
- June TBD Stevens Point First Impressions (pending)

Conferences:

- May 13-14 Wisconsin Downtown Action Council, Wausau
- May 6-8 National Main Street Conference, Birmingham



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WISCONSIN

Wisconsin Main Street CONNECT COMMUNITIES PROGRAM SERVICES

BENEFITS OF CONNECT COMMUNITIES' MEMBERSHIP

Connect Communities can take advantage of many tools and resources to assist your program, municipality, property owners and businesses. A sampling of the most requested services is listed below, but the Wisconsin Downtown Development team is always open to identifying other strategies to meet community needs. Any business, property owner or stakeholder engaged with the downtown revitalization efforts is welcome to participate provided that the host community has returned their contract and \$200 annual fee.

GENERAL

- » Access to recorded webinars on relevant topics such as: interior merchandising, signage and storefront design, development financing, board development, marketing, inventory management, etc.
- » Access to numerous toolkits on common topics; road construction, design guidelines, event impact measurement, etc.
- » Access to research and case studies for common initiatives (residential development, public art, façade improvement programs, entrepreneurship, etc.)
- » Access to 35 years of case studies and examples of representative projects and initiatives including images and materials
- » Access to Network Wisconsin discussion group with a network of individuals with deep knowledge of downtown issues
- » Ability for businesses to participate in annual contests to receive funding and assistance including Main Street Makeover and Place-Makeover
- » For women-, minority- and veteran-owned businesses, the ability to access match funds for kiva 0% interest loans
- » Ability to host regional discussion group networking sessions to foster conversation on key topic of interest

ORGANIZATION

Basic Services

- » Draft Infographic and basic economic data
- » Online orientation module for board/volunteer training

Enhanced Services

- » Organizational Structure Assessment review and suggestions for changes to bylaws, organization policies, memorandums of understanding and partnership agreements.
- Committee Refreshers/Strategic Planning staff attendance at committee meeting to set goals, update work plans, generate new ideas and improve work processes.

ECONOMIC VITALITY



- » Entrepreneur/new business market information.
- » Review of financial projections for development project.

Enhanced Services

» Business Retention Survey – assistance developing survey questions, hosting survey tool and analyzing results. Property Rehab Strategy – discuss property challenges and develop potential strategies to foster reuse or rehab.



DESIGN

Basic Services

- » Access to examples of the following upon request:
 - Successful design and signage regulations
 - Design-related articles and toolkits
 - Local design guidelines template

Enhanced Services

- » Regional design training (schedule permitting)
- Examples of similar property style rehab project designs/color schemes to encourage quality design

PROMOTIONS

HH	

Basic Services

- » Website or social media review/audit.
- » Monthly promotions call

Enhanced Services

- » Canva Template Development develop custom social media templates for program or businesses to create branded materials.
- » Social Media Calendar Planning assistance to develop annual social media posting plan.



City of Evansville, WI THE GROVE 1839 Architectural & Engineering Services for The Municipal Service Campus

February 09, 2018



10505 Corporate Drive, Suite 100, Pleasant Prairie, WI 53158 P: 262-857-8101 I www.kuenyarchitects.com

I. EXECUTIVE SUMMARY

Kueny Architects, L.L.C have been selected by the City of Evansville, Wisconsin to conduct an assessment of its Municipal Services Campus facilities located at 15 Old Highway 92. Our objective has been to assess the current buildings and spatial constraints and to provide the City with alternative options in order to meet the City's spatial needs for the next 25-50 years.

The tasks completed to date have focused on data gathering, preliminary design and estimated costs for a possible new Vehicle Storage Addition and Renovations to its existing Buildings #1 and #2. Over the last 20 years, the Village has grown along with its staff. The growing staff requires more operating space for offices, storage and vehicle parking. The Municipal Services Campus primarily consists of its Water & Light Division along with the Public Works Division. The facilities for these two divisions suffer from numerous deficiencies including:

- There is a insufficient amount of office workstations for both Divisions and lack of amenity spaces such as restrooms with showers and lockers.
- There is insufficient space to properly house costly vehicles, equipment and materials.
- There is an insufficient amount of vehicle repair and support space to properly service a growing fleet of vehicles.
- All buildings do not comply with the American with Disabilities Act of 1990 (ADA). The primary deficiencies include a non-existent "path of travel" for anyone in a wheelchair. This would include designated handicap accessible parking spaces and compliant entry/egress with automatic door openers, sufficient space, signage, restrooms and accessible service counter.
- The Public Works building suffers from numerous deficiencies such as leaking roof, deteriorating metal wall panels and columns, insufficient insulation, poor lighting and outdated electrical and plumbing services.

Recommendations

The City of Evansville faces the same spatial constraints as many growing communities. Both operations are suffering from similar space conditions, primarily the need for more administrative, amenity and vehicle storage space. Instead of improving two separate facilities with separate offices, amenities, tools and storage, it was decided early on to renovate Building #1 and its 7,100 square feet into a combined administrative, amenity and shop space uniting both divisions into one by constructing a new 38,735 square foot vehicle storage, repair and wash addition unto the existing 13,500 SF Building #2. This scenario would create 59,335 square feet of new and renovated space compared with the existing 42,550 square feet. It would not be cost-effective to remodel the

existing Public Works facility due to its age. <u>*Therefore*</u> we recommend the demolition of the Public Works Building #3 as part of this scenario. Additionally a new 1,000 ton salt dome should be provided along with material storage bins, exterior wash hardstand, paving and a retention pond. The total project cost is approximately 6.6 million dollars. Approximately \$500,000 is for renovations and soft costs.

Phasing 197

The project is expected to be divided into two phases. <u>Phase I</u> includes design and construction of the remodeled office spaces in Building 1, remodeling of shop spaces in Building 2 and construction of the repair bays, wash bay and salt dome. <u>Phase II</u> includes demolition of the Public Works building and construction of the new vehicle storage building. If a new facility is approved it would be designed for the given tasks and would unite two divisions into one resulting in operational efficiencies and future growth for years to come. Projects such as these typically can pay for themselves in as little as 15-20 years through new building system efficiencies and by forgoing wasteful remodeling projects. The next step would be to approve further design assistance and conduct the necessary site design. At the same time, the City should encourage feedback from the community.

I. BACKGROUND

Kueny Architects, L.L.C was selected by the City of Evansville, Wisconsin to conduct an assessment of its Municipal Services Campus facilities located at 15 Old Highway 92. The site houses the Water and Light (W&L) and Public Works (PW) Divisions. The City will eventually use our findings, recommendations, conceptual plans and costs in order to determine the most cost –effective solution to meet its current spatial constraints.

The tasks completed to date have focused on gathering data, preliminary design and estimated costs for renovating the Water and Light building and providing new construction for Public Works, Specifically our review included:

WATER AND LIGHT DIVISION – 15 Old Highway 92

PUBLIC WORKS DIVISION – 535 S. Madison Street includes:

- Streets
- Yard Waste Collection
- Sanitary Sewer
- Road Maintenance
- Cemetery
- Storm water
- Wastewater Treatment

- Parks & Grounds
- Urban Forestry

Goals and Objectives

- Assess existing operations and identify spatial constraints and potential building deficiencies at both Water and Light and Public Works.
- Interview key staff members in order to determine short and long term facility space needs of the City for the next 25 years.
- Assess the current site in terms of adequacy of space, traffic flow and adjacency to one another.
- Provide a summary of our findings and recommendations.
- Prepare conceptual existing and proposed plans and budget estimates for each building.

II. METHODS AND ASSUMPTIONS

The following tasks were completed by Kueny Architects in order to evaluate and recommend various space need requirements.

- Initial project orientation.
- Interviews with selected employees.
- Review of existing operations so as to determine future needs, assessments included;

Staffing Levels. Storage requirements. Administrative functions and archival requirements. Amenity requirements.

• Reviewed findings with effected Divisions and provided recommendations.

III. FINDINGS

The Site

The City Municipal Services campus consists of two parcels of land, (See drawing PO1). Site #1 houses the Water and Light Division. The adjoining Site #2 houses the Public Works Division, specifically:

- Site #1, Water & Light Division, 3.10 acres.
- Site #2, Public Works Division, 2.60 acres

Water and Light Division

The Water and Light Division operates out of two buildings, <u>Operations Building #1</u> consists of 7,100 square feet and <u>Warehouse Building #2</u> consists of 13,500 square feet and is used to store vehicles, materials and equipment. Over the years, the pre-engineered metal Operations building have undergone several small renovations and

reconfigurations. Both buildings are generally in good condition and should serve the City well for another 25 years, assuming scheduled updates are made. A priority needs to be made to get Building #1 compliant with the American Disabilities Act of 1990 (ADA). The deficiencies include a non-existent "path of travel" for anyone in a wheelchair. This would include a designated handicap accessible parking space and compliant entry/egress with automatic door openers, sufficient space, signage, restroom and accessible service counter.

<u>Operationally</u>, the building currently suffers from a lack of reception, offices and amenity spaces, (See P04 Existing and PO5 for Proposed plans).

Public Works Division

The Public Works Division operates out of Building #3. It consists of 21,950 square feet and houses administration, amenities, vehicle maintenance and vehicle storage. A small "coverall" salt/sand structure is located south of the main building.

The Public Works building suffers from the following deficiencies, specifically:

- Deteriorating metal wall panels and columns.
- Low ceiling height making it difficult to store larger vehicles.
- Poor traffic flow within the building due to column and wall locations.
- Roof leaks in nearly all areas of the building.
- Insufficient insulation contributing to excessive utility bills.
- Poor lighting.
- Outdated electrical and plumbing services.
- Insufficient amount of vehicle repair and support space to maintain a growing fleet.
- Insufficient and unassigned enclosed areas for materials such as signs, barricades, pylons, pallets. Items are stored wherever there is room creating a safety hazard.
- The amenities including men's and women's restrooms, showers and locker rooms are severely undersized and not handicapped accessible.
- Non compliance to current ADA code regulations, including path of travel, parking and signage.

<u>Operationally</u>, the building suffers from the following deficiencies, specifically:

- Insufficient number of offices and workstations.
- There are no small conference areas to conduct one-on-one business with employees, public or vendors.
- The lobby is non-existent and unsecured.

IV. SPECIFIC SPATIAL CONDITIONS AND RECOMMENDATIONS

Administration - Offices, Conference Room/s, Reception Area

Additional workspaces are needed due to growth along with a small reception area and conference room.

Recommendations:

In (W&L) Building #1 provide a 512 SF open office area and reduce the size of the hallway. This will allow several additional workspaces. Create a 230 SF reception area and add 1 small conference room 95 SF.

Offices, Conference Room/s, Reception Area

Per plan P04 - Existing (W&L) Offices		Per plan P01 – Existing (PW)			Per plan P05 – Proposed (W&L and PW)			
Key #	Description	Size (SF)	Key #	Description	Size (SF)	Key # D	Description	Size (SF)
#4	Office #1	224	#11	Office	120	#12	Office	224
#5	Office #2	230	#11	Office	120	#8	Office	230
#10	Office	106	#11	Office	120	#9	Office	125
#8	Conference	472	#	Conference	300	#5	Conference #2	472
#	Reception Area	0	#	Reception Area	a <u>O</u>	#6	Open Office	512
	Sub-Total	1,032		Sub-Total	660	#1	Reception Area	130
						#2	Reception Offices	190
						#10	Office	125
						#12	Office	224
						#11	IT Service Room	90
							Sub-Total	2,322

Administration – Restrooms, Break, Storage Shops

Only one small restroom is available for each office staff in both Buildings #1 and #3. The current restrooms are undersized at approximately 110 SF and are non-compliant with the ADA. Accommodations should be made to provide separate Men's and Women's Restroom/Shower/Locker Rooms along with a mud room.

Recommendations:

Provide separate Men's and Women's Restrooms in the Administrative portion of Building #1 along with a mud room Two (2) showers for each, maximum with full height lockers per P05 drawing.

Restroc	oms, Break, Storage	Shops						
Per plar	n P04 - Existing (W&L	.) Offices	Per plan	P01 – Existing (I	PW)	Per plan F	05 – Proposed (W&	L and PW)
Key #	Description	Size (SF)	Key #	Description	Size (SF)	Key #	Description	Size (SF)
#6	Meter Storage	106	#12	Storage Space	1,200	#3	Meter Storage	106
#7	Restroom	113	#10	Restroom	100	#4	Restroom	113
#		0	#		0	#7	Restroom	106
#		0	#8	Locker Room	120	#15	Men's RR/Locker	431
#		0	#		0	#16	Women's RR/Lock	340
#3	Break Room	333	#7	Break Room	120	#14	Break Room	310
#2	Mechanical Room	112	#		0	#13	Mechanical Room	112
#9	Hall/Circ	1,516	#		0	#	Hall/Circ	744
#1	Parking Shop	<u>3,888</u>	#		<u>0</u>	#17	Parking/Carpentry	<u>2,502</u>
	Sub-Total	6,068		Sub-Total	1,540		Sub-Total	4,764

Vehicle Repair

Vehicle Repair services all W&L and DPW vehicles out of an 1,800 SF area including, heavy and light duty vehicles such as sedans, utility trucks, snow removal trucks, and miscellaneous equipment. The Repair Shop lacks sufficient number of service bays to properly maintain the City's equipment including: (17) heavy duty vehicles and equipment and (22) light duty. The staff spends a lot of time moving vehicles around due to the shortage of bays. Besides needing additional service bays, the shop needs more space for tools, parts, tires, bulk fluids and a small area for welding. The lack of repair and support space is limiting the City's ability to maintain its growing fleet or to provide maintenance services to other departments or divisions such as Police or EMS. More space and additional equipment will help process vehicles in less time and could reap substantial savings for the City compared to outside service providers.

Recommendations:

Provide 2 service bays and welding area, approximately 4,100 SF. Provide an overhead bridge crane and (1) 50,000 ton mobile vehicle lift. Available area for parts area should be nearly doubled. Provide a 5 product overhead fluid delivery system and 200 SF oil distribution room.

Vehicle Storage

The current fleet of **Water and Light** vehicles includes (8) heavy duty vehicles, 14'x35', and (16) light duty vehicles 10'x20'. Currently less than half its vehicles are stored in Building #2 and the remaining in Public Works Building #3. The current fleet of **Public Works** vehicles includes (1) heavy duty vehicle, 14'x45' (8) heavy duty vehicles, 14'x35', and (6) light duty vehicles 10'x20'. All vehicles are stored in Public Works Building #3. Trucks are mainly parked straight-in, straight-out, with a significant amount of floor space being used for barricades, signs, pylons and palliated materials.

Recommendations:

Provide minimally heated, 50 degree warm vehicle storage for 40 vehicles and equipment. We have planned 32,210 SF of angled parking for the heavy duty vehicles and straight-in straight-out parking for the light duty vehicles. An additional 5,835 SF of lean-to storage is also recommended for the storage of (W&L) trailers. For Building #2, the goal is to rid all vehicles and store mainly materials and pallet stock and to clearly define areas for shop storage, i.e. signs and barricade storage.

Wash Bay

Vehicles are currently washed by hand with a pressure washer occasionally by 1 -2 employees in drive aisles when time permits. Each vehicle takes approximately 20-30 minutes to wash by hand.

Recommendations:

We recommend providing a dedicated wash bay equipped with an underbody spray to clean small as well as large vehicles with multiple spray wands and a catwalk so as to flush water into the spreader boxes and equipment. An indoor wash facility will prolong the life of a vehicle. It's also a lot easier to service and maintain a vehicle that has had regular washing of the body and especially the undercarriage. We have planned 2,425 SF for a manual bay and an exterior hardstand bay to be used as a prewash.

Outbuildings & Improvements

The small "coverall" salt structure shed is insufficient in size and is past its prime as a "temporary" structure. Material storage bins are also needed to store sand and stone tonnage.

Recommendations:

A 1,000 ton salt dome is recommended to properly house salt and or sand products. For the material storage bins, 160 LF of concrete containment bins or "jersey barriers" are recommended.

V. SUMMARY & RECOMMENDATIONS

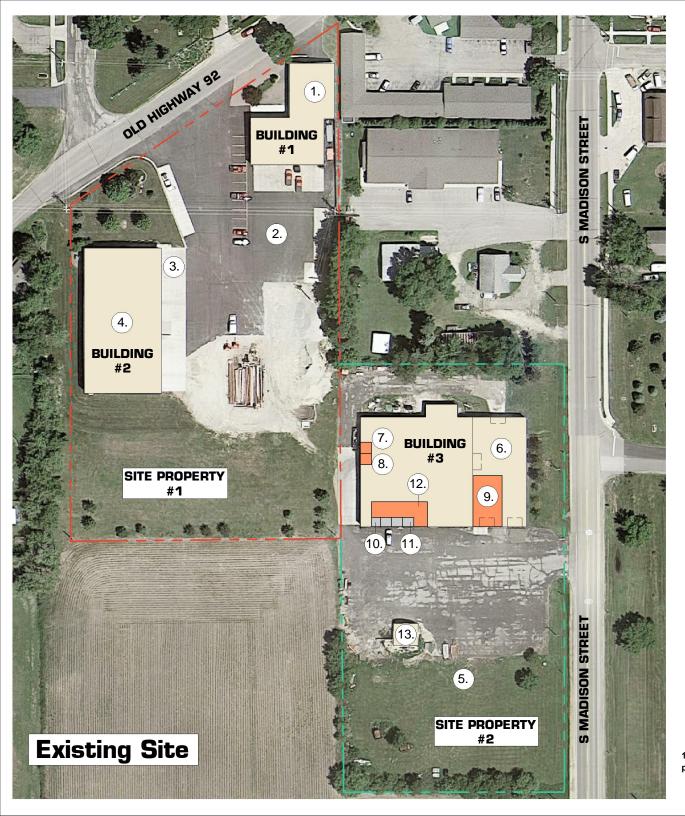
Recommendations

The City of Evansville faces the same spatial constraints as many growing communities. Both operations are suffering from similar space conditions, primarily the need for more administrative, amenity and vehicle storage space. Instead of improving two separate facilities with separate offices, amenities, tools and storage, it was decided early on to renovate Building #1 and its 7,100 square feet into a combined administrative, amenity and shop space uniting both divisions into one by constructing a new 38,735 square foot vehicle storage, repair and wash addition unto the existing 13,500 SF Building #2. This scenario would create 59,335 square feet of new and renovated space compared with the existing 42,550 square feet. It would not be cost-effective to remodel the existing Public Works facility due to its age. <u>Therefore</u> we recommend the demolition of the Public Works Building #3 as part of this scenario. Additionally a new 1,000 ton salt dome should be provided along with material storage bins, exterior wash hardstand, paving and a retention pond. The total project cost is approximately 6.6 million dollars. Approximately \$500,000 is for renovations and soft costs.

Phasing

The project is expected to be divided into two phases. <u>Phase I</u> includes design and construction of the remodeled office spaces in Building 1, remodeling of shop spaces in Building 2 and construction of the repair bays, wash bay and salt dome. <u>Phase II</u> includes demolition of the Public Works building and construction of the new vehicle storage building. If a new facility is approved it would be designed for the given tasks and would unite two divisions into one resulting in operational efficiencies and future

growth for years to come. Projects such as these typically can pay for themselves in as little as 15-20 years through new building system efficiencies and by forgoing wasteful remodeling projects. The next step would be to approve further design assistance and conduct the necessary site design. At the same time, the City should encourage feedback from the community.



SITE INFO:

- 1. Existing Building #1 7,100 SF
- 2. Site Property #1 3.1 Acres
- 3. Existing Concrete Apron
- 4. Existing Building 13,500 SF
- 5. Site Property #2 2.60 Acres
- 6. Existing Building #3 21,950 SF
- 7. Break 120 SF
- 8. Locker 120 SF
- 9. Repair 1800 SF
- 10. Restroom 100 SF
- 11. Office x3 120 SF each
- 12. Existing Space 1200 SF
- 13. Existing Salt

EVANSVILLE PUBLIC WORKS

P01

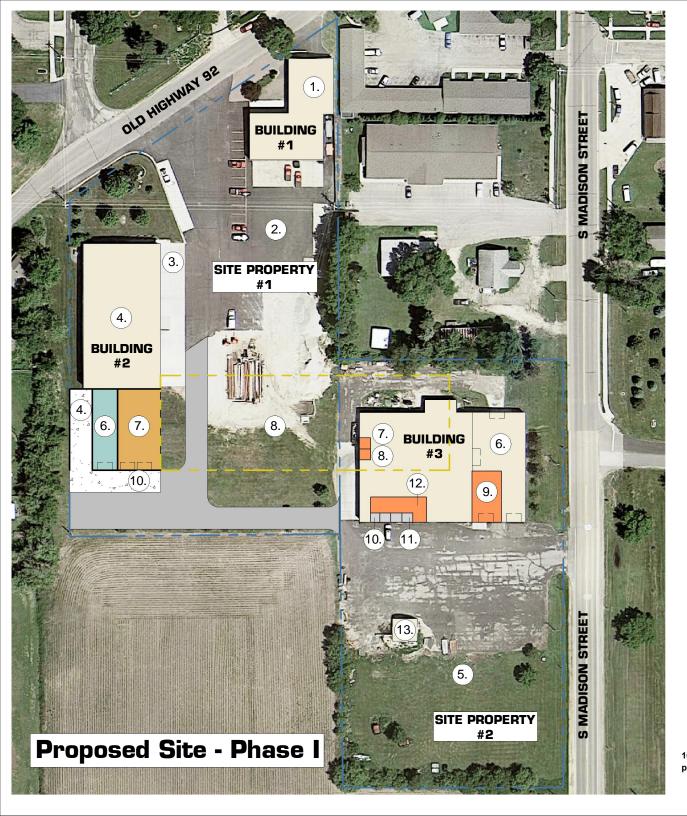
PROGRAMMING

2018

FEBRUARY,



10505 Corporate Drive, Pleasant Prairie, WI 53158 phone : 262.857.8101 www.kuenyarch.com



SITE INFO:

1. Existing Building #1 - 7,100 SF 2. Site Property #1 - 3.1 Acres 3. Existing Concrete Apron Existing Building - 13,500 SF 4. Exterior Wash - Phase I 5. Wash Bay - 2,425 SF - Phase I 6. 7. Repair - 4,100 SF - Phase I 8. Vehicle Parking - 32,210 SF - Phase II 9. Overall Building #2 - 51,900 SF 10. New Concrete Apron 11. Lean-To Roof Cover - 5,835 SF 12. Building #3 to remain in Phase I 13. New Asphalt 14. Demo Existing Salt 15. New Salt Dome 16. Proposed Detention Pond 17. Site Property #2 - 2.60 Acres 18. Proposed Yard Storage

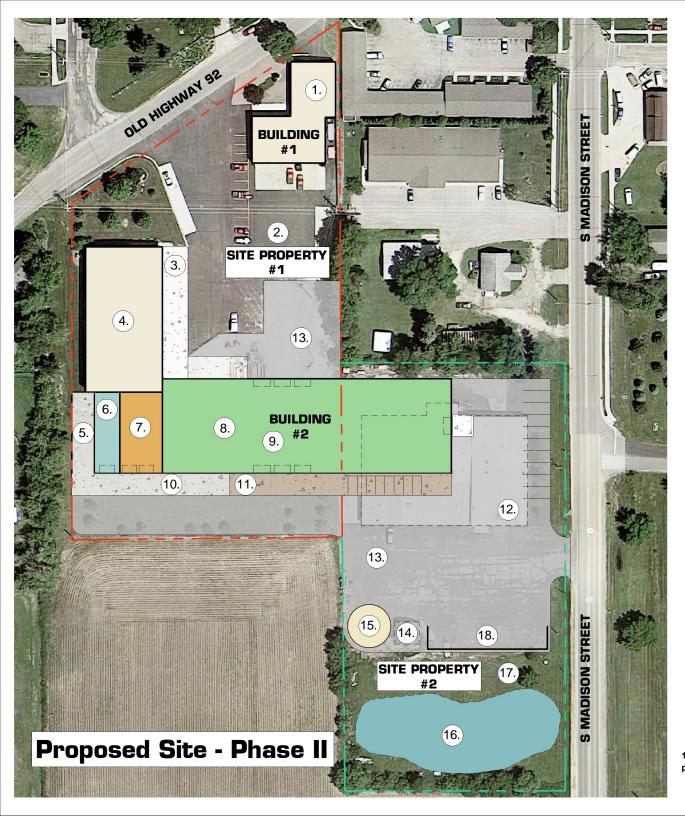


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FEBRUARY, 2018 PROGRAMMING

EVANSVILLE PUBLIC WORKS



SITE INFO:

- 1. Existing Building #1 7,100 SF
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- 6. Wash Bay 2,425 SF
- 7. Repair 4,100 SF
- 8. Vehicle Parking 32,210 SF
- 9. Overall Building #2 51,900 SF
- 10. New Concrete Apron
- 11. Lean-To Roof Cover 5,835 SF
- 12. Demo Existing Building #2
- 13. New Asphalt
- 14. Demo Existing Salt
- 15. New Salt Dome
- 16. Proposed Detention Pond
- 17. Site Property #2 2.60 Acres
- 18. Proposed Yard Storage

PROGRAMMING

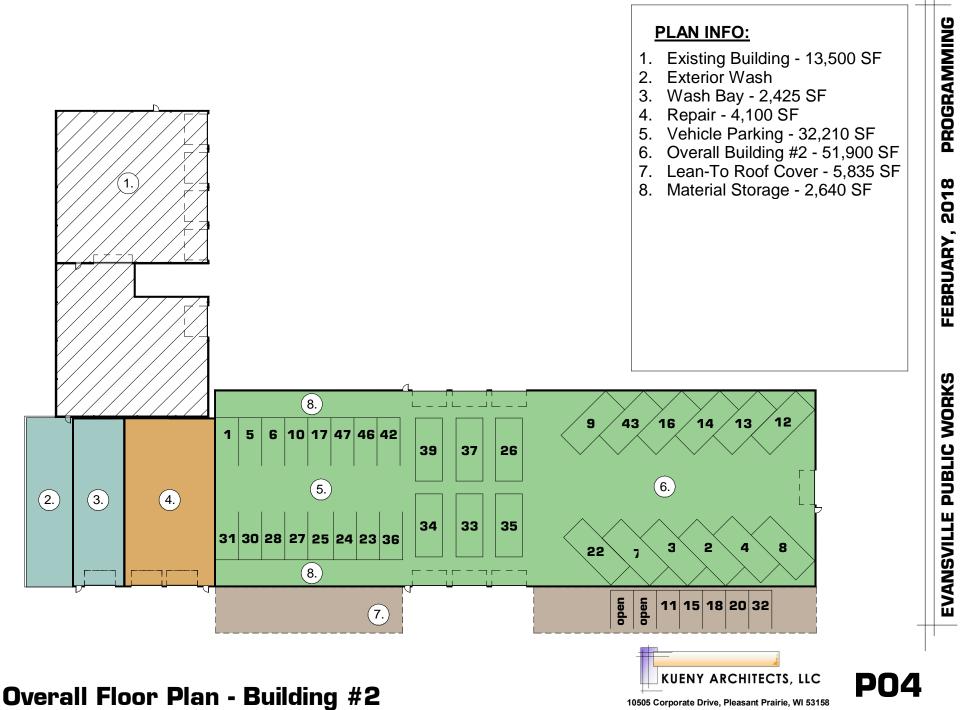
2018

FEBRUARY,



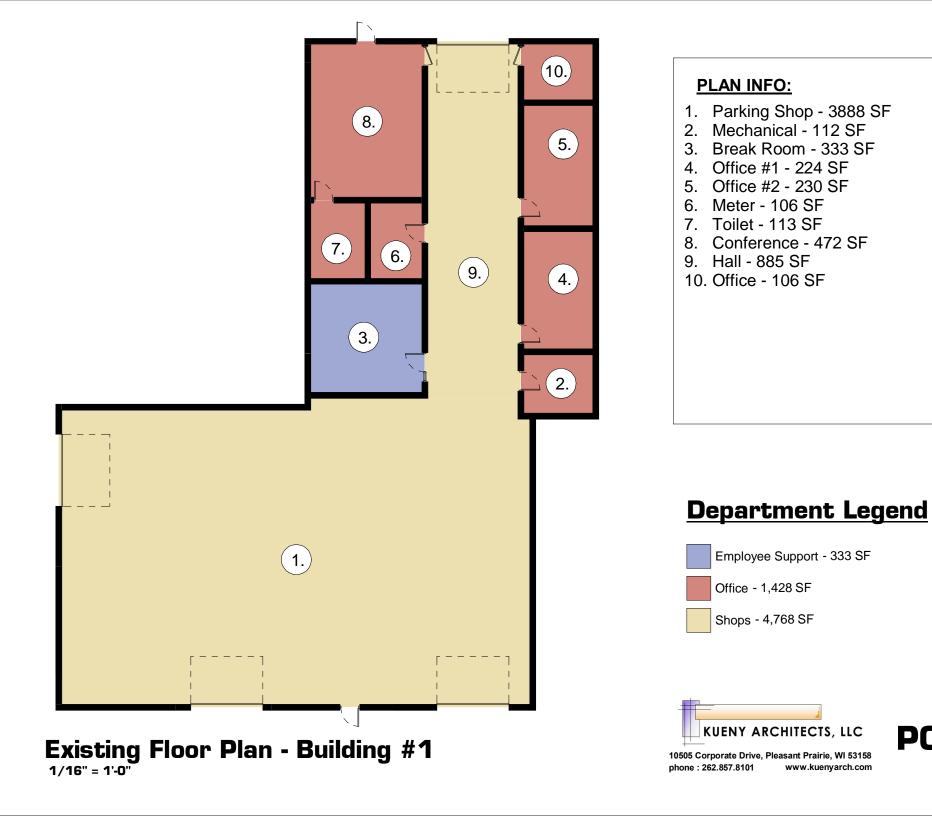
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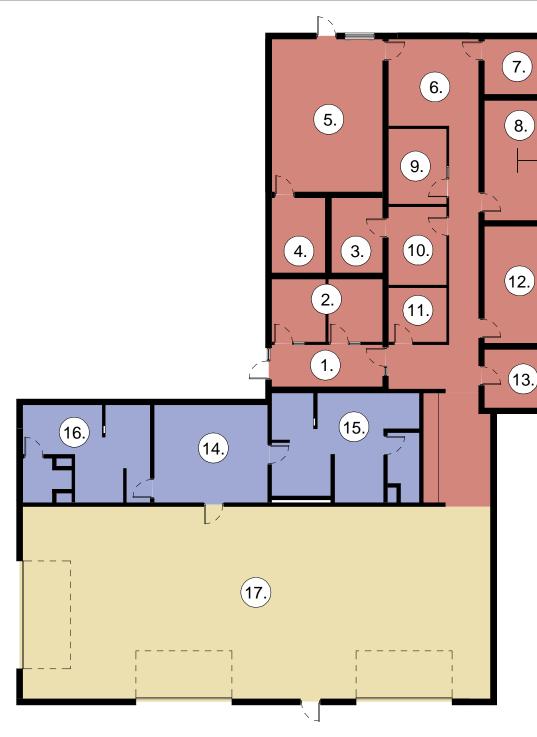


1" = 50'-0"

phone : 262.857.8101 www.kuenyarch.com



P05



Proposed Floor Plan - Building #1 1/16" = 1'-0"

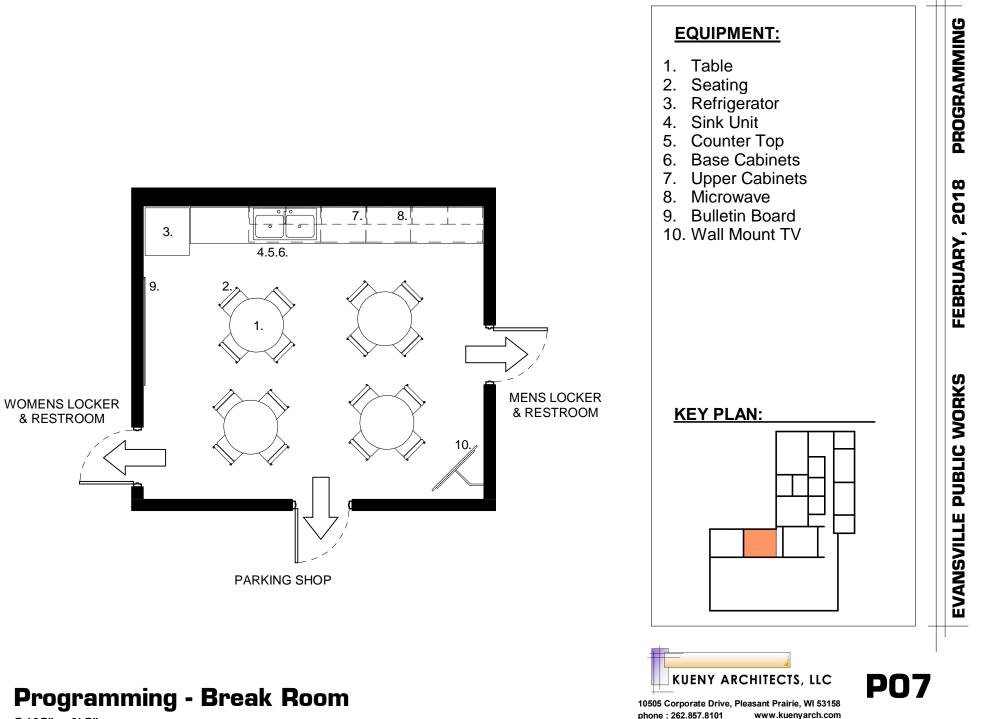
PLAN INFO:					
1.	Reception - 130 SF				
2.					
3.	Meter - 106 SF				
4.	Toilet - 113 SF				
5.	Conference - 472 SF				
1	Open Office - 512 SF				
7.	Toilet - 106 SF				
8.	Office - 230 SF				
9.	Office - 125 SF				
10.	Office 125 SF				
11.	IT Service Room - 90 SF				
12.	Office - 224 SF				
13.	Mechanical - 112 SF				
14.	Break Room - 310 SF				
15.	Mens Locker Room - 431 SF				
16.	Womens Locker Room - 340 SF				
17.	Parking Shop - 2502 SF				

Department Legend

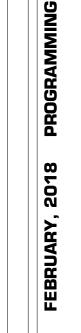


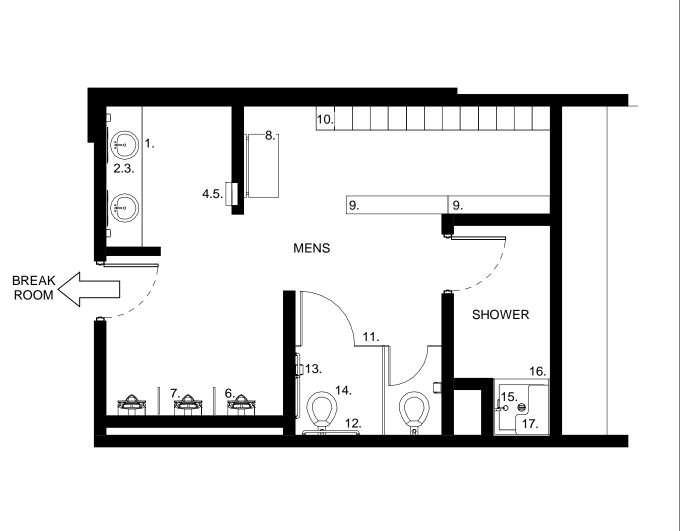


10505 Corporate Drive, Pleasant Prairie, WI 53158 phone: 262.857.8101 www.kuenyarch.com **P06**



3/16" = 1'-0"





Programming - Mens Locker & Restroom

3/16" = 1'-0"

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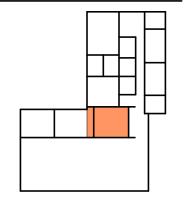
KUENY ARCHITECTS, LLC

P08

EQUIPMENT:

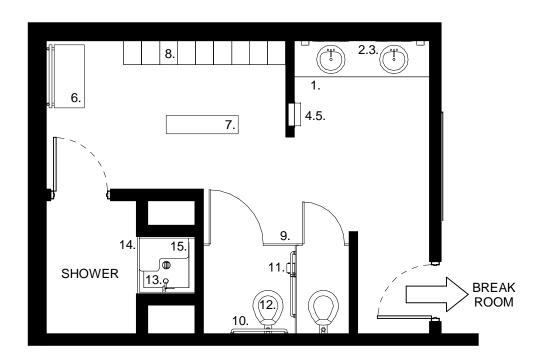
- Sink w/ Vanity 1.
- 2. Mirror
- 3. Wall Mount Soap Dispenser
- 4. Paper Towel Dispenser
- 5. Waste Receptacle
- 6. Urinal
- 7. Urinal Screen
- 8. ADA Bench
- 9. Locker Room Bench
- 10. Locker
- 11. Toilet Stall Partition
- 12. ADA Grab Bars
- 13. Toilet Paper Dispenser
- 14. Wall Mount Toilet
- 15. Shower Head & Hose
- 16. Shower Unit
- 17. ADA Shower Bench

KEY PLAN:









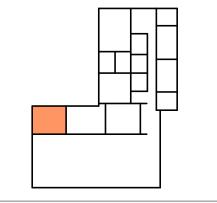
Programming - Womens Locker & Restroom

3/16" = 1'-0"

EQUIPMENT:

- 1. Sink w/ Vanity
- 2. Mirror
- 3. Wall Mount Soap Dispenser
- 4. Paper Towel Dispenser
- 5. Waste Receptacle
- 6. ADA Bench
- 7. Locker Room Bench
- 8. Locker
- 9. Toilet Stall Partition
- 10. ADA Grab Bars
- 11. Toilet Paper Dispenser
- 12. Wall Mount Toilet
- 13. Shower Head & Hose
- 14. Shower Unit
- 15. ADA Shower Bench

KEY PLAN:

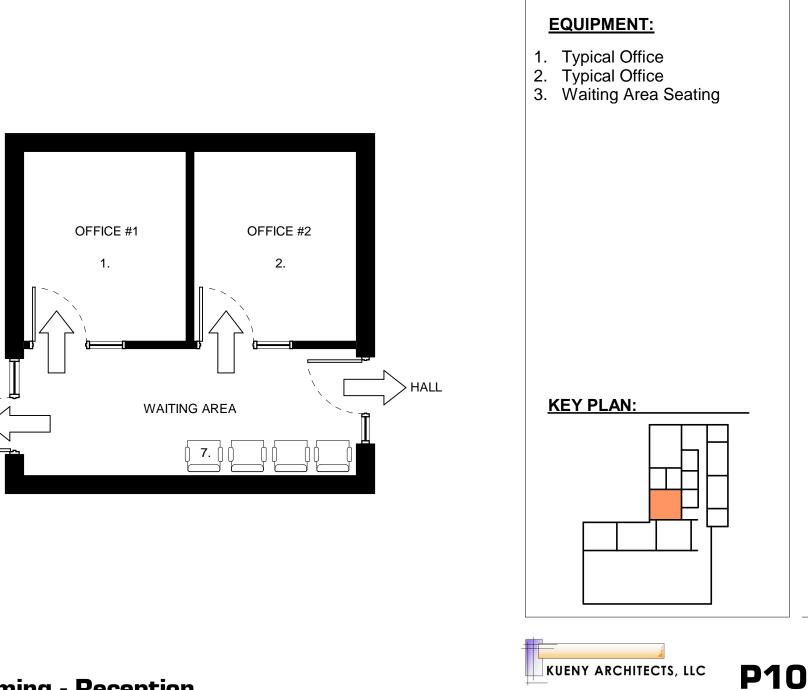




 10505 Corporate Drive, Pleasant Prairie, WI 53158

 phone : 262.857.8101
 www.kuenyarch.com





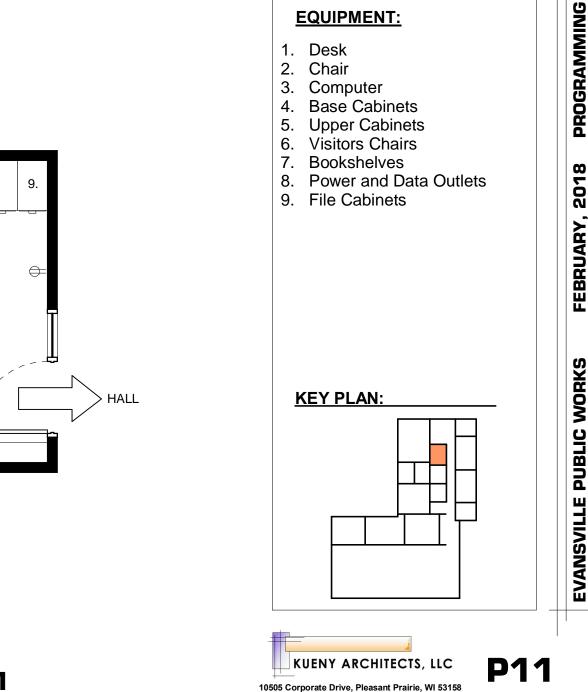
Programming - Reception

EXTERIOR

PROGRAMMING

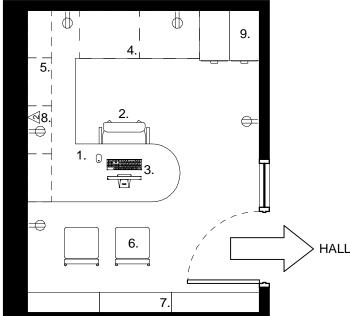
2018

FEBRUARY,



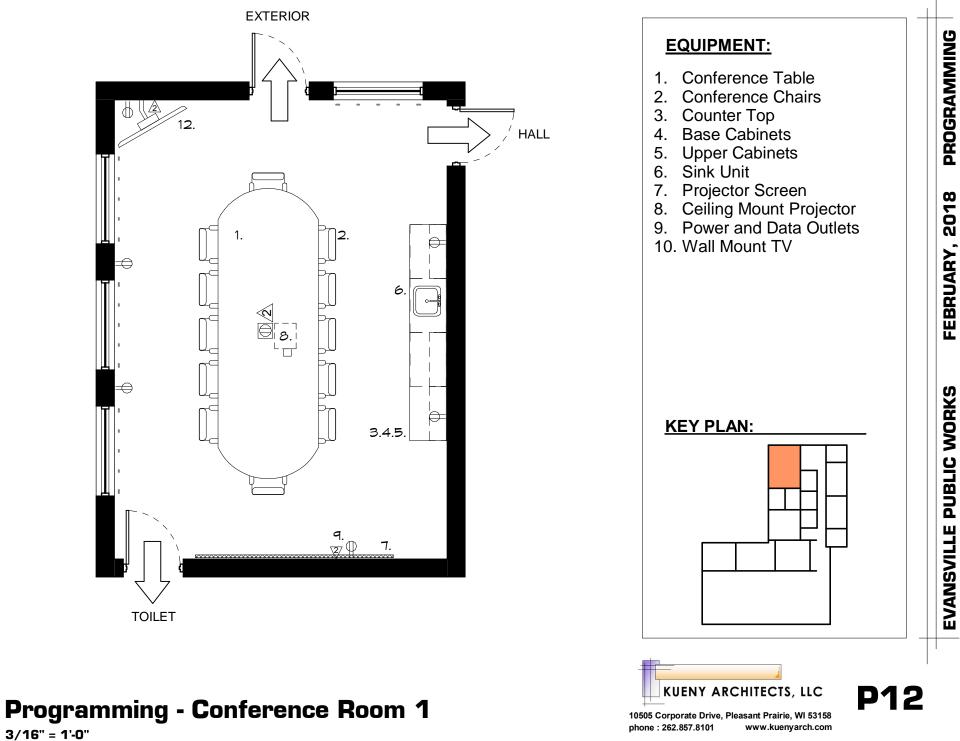
phone: 262.857.8101

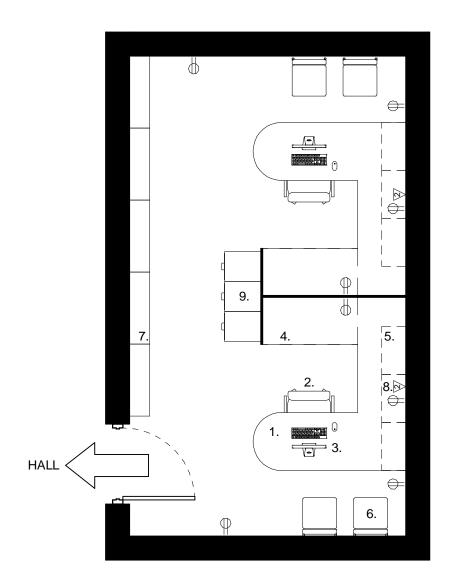
www.kuenyarch.com



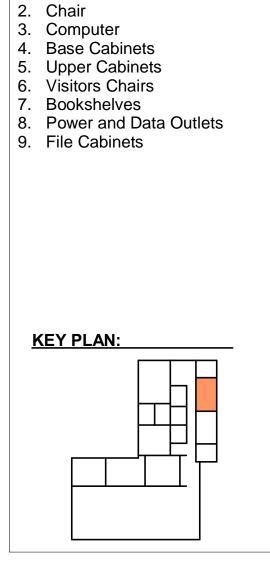
Programming - Typical Office 1

1/4" = 1'-0"





Programming - Typical Double Office 1/4" = 1'-0"



EQUIPMENT:

Desk

1.



10505 Corporate Drive, Pleasant Prairie, WI 53158 phone: 262.857.8101 www.kuenyarch.com **P13**

			City of Evansville \	/ehicle	List		
5	Vehicle Assigned		N (5)		(1) Small (2) Medium		
Dept	Number	Model Yr	Name/Body	Size	(3) Large	Vehicle ID	New Cost
DPW	1	1986	Ford F150 Truck - paint	12 x 20	1	1FTEF15Y3GLB03155	2,000
DPW	5	1994	Ford Dump Truck	12 x 20	1	1FDYK82EORVA52504	60,000
W&L	6	1995	Brush Bandit (wood chipper & trailer)	12 x 20	1	8718	38,000
W&L	10	1997	Chevrolet Pickup Truck	12 x 20	1	1GCHK34R6VZ239644	21,000
W&L	11	1999	Butler Flatbed (trailer)	12 x 20	1	1BUD14203X1001602	3,500
W&L	15	2004	Vactron EVC102 (trailer)	12 x 20	1	5HZBF121X4LM44138	16,600
WWTP	17	2004	Ford Truck F150	12 x 20	1	2FTRF18264CA77004	20,650
W&L	18	2005	Sauber Trailer (pole trailer)	12 x 20	1	1F9UZ21175V048067	14,700
W&L	20	2005	Felling (skid loader trailer)	12 x 20	1	5FTEE182XF1024414	7,000
W&L	22	2005	Ford F150 Truck	12 x 20	1	1FTRF14575NB00687	24,276
W&L	23	2005	Ford Econoline E350 Van	12 x 20	1	1FTSS34LX5HB15125	17,715
W&L	24	2006	Ford F250 Truck #14	12 x 20	1	1FTSF21Y36EC85750	24,715
DPW	25	2006	Chevrolet Flatbed 3500	12 x 20	1	1GBJC34U76E208774	17,061
W&L	27	2007	Chevrolet K2500HD Pickup	12 x 20	1	1GCHK24U47E151619	31,478
W&L	28	2007	Ford F150 Truck RCab Red	12 x 20	1	1FTRF14V07KC46496	31,865
W&L	30	2008	Columbia SUV-LN Electric Vehicle	12 x 20	1	5FCLS36A181000237	12,372
W&L	31	2008	Ford F250	12 x 20	1	1FTSF21Y68EE35949	28,032
W&L	32	2008	Contrail Excavator Trailer	12 x 20	1	4KNFC20228L163202	8,935
W&L	36	2009	Ford F150	12 x 20	1	1FTRF14V29KC14863	28,490
DPW	42	2012	Chevrolet Truck	12 x 20	1	1GB3KZCG8CF129369	34,600
DPW	46	2015	Ford Super Duty	12 x 20	1	1FDRF3G62FED25645	44,135
W&L	47	2015	Ford Super Duty F-250	12 x 20	1	1FTBF2B6XFEC15398	36,690
W&L	2	1989	IHC 14900 Truck 5/1900	14 x 35	2	1HTLDTVR1KH652739	102,000
Cemetery	3	1992	Ford Dump Truck	14 x 35	2	1FDYK82A2NVA26946	60,000
W&L	4	1992	Sauber Trailer (wire reel trailer)	14 x 35	2	1F9RZ1214RV048029	15,000
W&L	8	1995	Ford Dump Truck	14 x 35	2	1FDYK82EOSVA81961	59,000
W&L	9	1996	IHC 4900 Truck- Bucket	14 x 35	2	1HTSDAAN1TH306159	90,000
DPW	12	2001	Freightliner Truck - Bucket	14 x 35	2	1FVABTBS61DJ35884	100,000
DPW	12	2001	Ford Truck F350 Flatbed	14 x 35	2	1FDVVF36L82ED71257	22,640
W&L				14 x 35	-	1FDAF57S42EB97845	47,200
DPW	14	2002 2004	Ford F550 Ford Truck F150 (parks dept)	14 x 35	2	2FTRF172X4CA72910	18,400
W&L	26	2004	Ford F-550 Truck - Bucket	14 x 35		1FDAF57P36ED89386	82,550
DPW	33	2008			2		
DPW DPW	33	2009	Peterbilt Dump Truck	14 x 35	2	2NPRHN8X89M781826 2NPRHN8X09M781903	74,735
			Peterbilt Dump Truck (wing truck)	14 x 35	2		78,218
W&L	35	2009	Digger Derrick- International 7500	14 x 35	2	1HTVVMAAR89J172496	245,276
Cemetery	37	2009	Ford Truck	14 x 35	2	1FDVVF37589EA77593	43,054
W&L	39	2012	International 4400	14 x 35	2	3HAMKAZR9CL546365	81, 875
DPW	43	2013	Peterbilt Dump Truck (wing truck)	14 x 35	2	2NP3HN8X1EM213806	89,664
WWTP	7	1995	Freightliner M-11(Swr/Rodder Trk-Vactor)	14 x 45	3	2FVX6MCB9SA630905	120,000

Projected Budget			Bud	get	Notes	
Construction Costs - Phase 1						
Site Development Costs						
Earthwork			\$	35,000		
Water Main			\$	18,000		
Sanitary Sewer			\$	8,000		
Storm Sewer			\$	26,000		
Pavement	25,750	sq/ft	\$	180,000		
Landscaping/Site Amentities			\$	15,000		
Site Lighting			\$	14,000		
Building Construction Costs						
Remodeled Office Space	_		\$	297,500.00		
Remodeled Shops	Building #2		\$	112,500.00		
Repair Bays			\$	471,500.00		
Wash Bay			\$	254,625.00		
Salt Storage - 1,000 ton			\$	165,000.00		
			Ψ	100,000.00		
Subtotal			\$	1,597,125		
Design Contengency @ 10%			\$	159,713		
Subtotal			\$	1,756,838		
Construction Contingency@5%			\$	87,842		
Construction Total			\$	1,844,679		
Soft Costs						
Site						
Utilities Service Fees			\$	10,000		
Geotechnical Soils Investigation			\$	1,500		
Survey			\$	3,000		
Fees						
Architectural/Engineering			\$	87,842		
Testing and Special Inspections			\$	3,000		
Insurance During Construction			\$	6,000		
FF&E						
Furnishings (including Specifier fees)			\$	8,000		
Moveable Equipment			\$	25,000		
Subtotal			\$	144,342		
			φ	144,342		
Total Project Costs - Phase 1			\$	1,989,021		

Projected Budget			Budge	et N	lotes	
Construction Costs Phase 2						
Site Development Costs						
Earthwork			\$	50,000		
Water Main			\$	18,000		
Sanitary Sewer			\$	8,000		
Storm Sewer			\$	26,000		
Pavement	39,250	sq/ft	\$	200,000		
Landscaping/Site Amentities			\$	15,000		
Site Lighting			\$	14,000		
Building Construction Costs						
Vehicle Storage			\$	3,059,950.00		
Covered Exrterior Wash			\$	252,000.00		
Vehicle Mobile Lift			\$	50,000.00		
Crane			\$	35,000.00		
Overhead Fluid Delivery			\$	60,800		
Pressure Washer			\$	28,000		
Bulk Materials Lean-to			\$	25,000		
Security Gates/Access Control			\$	20,000		
Subtotal			\$	3,861,750		
Design Contengency @ 10%			\$	386,175		
Subtotal			\$	4,247,925		
Construction Contingency@5%			\$	212,396		
Construction Total			\$	4,460,321	_	_
Soft Costs						
Site						
Utilities Service Fees			\$	10,000		
Geotechnical Soils Investigation			\$	2,000		
Survey			\$	1,000		
Fees						
Architectural/Engineering			\$	-		
Testing and Special Inspections			\$	2,000		
Insurance During Construction			\$	7,000		
FF&E						
Furnishings (including Specifier fees)			\$	5,000		
Moveable Equipment			\$	25,000		
Subtotal		\$	52,000			
Total Project Costs - Phase 2				12,321		

