

#### **United City of Yorkville**

800 Game Farm Road Yorkville, Illinois 60560 Telephone: 630-553-4350

www.yorkville.il.us

#### **AGENDA**

#### ECONOMIC DEVELOPMENT COMMITTEE MEETING

Tuesday, February 4, 2020 6:00 p.m.

City Hall Conference Room 800 Game Farm Road, Yorkville, IL

#### **Citizen Comments:**

Minutes for Correction/Approval: January 7, 2020

#### **New Business:**

- 1. EDC 2020-07 Building Permit Report for December 2019
- 2. EDC 2020-08 Building Inspection Report for December 2019
- 3. EDC 2020-09 Property Maintenance Report for December 2019
- 4. EDC 2020-10 Economic Development Report for January 2020
- 5. EDC 2020-11 Menard's Final Plat of Resubdivision
- 6. EDC 2020-12 Kendall Marketplace Final Plat and PUD Amendment
- 7. EDC 2020-13 Renewal of Intergovernmental Agreement with Kendall County for Building Inspection Services
- 8. EDC 2020-14 7821 Route 71 (Special Use) 1.5 Mile Review

#### **Old Business:**

#### **Additional Business:**

2019/2020 City Council Goals – Economic Development Committee			
Goal	Priority	Staff	
"Southside Development"	4	Bart Olson, Krysti Barksdale-Noble & Lynn Dubajic	
"Downtown and Riverfront Development"	5	Bart Olson, Tim Evans & Krysti Barksdale-Noble	
"Metra Extension"	7	Bart Olson, Rob Fredrickson, Eric Dhuse, Krysti Barksdale-Noble & Erin Willrett	
"Manufacturing and Industrial Development"	8 (tie)	Bart Olson, Krysti Barksdale-Noble, Erin Willrett, Lynn Dubajic, Eric Dhuse & Brad Sanderson	
"Expand Economic Development Efforts"	10	Krysti Barksdale-Noble & Lynn Dubajic	
"Revenue Growth"	13	Rob Fredrickson, Krysti Barksdale-Noble & Lynn Dubajic	
"Entrance Signage"	17	Krysti Barksdale-Noble & Erin Willrett	

### UNITED CITY OF YORKVILLE

#### WORKSHEET

# ECONOMIC DEVELOPMENT COMMITTEE Tuesday, February 4, 2020

6:00 PM

CITY HALL CONFERENCE ROOM

<u>CITIZEN COMMENTS</u> :	
MINUTES FOR CORRECTION/APPROVAL:	
1. January 7, 2020	
☐ Approved	
☐ As presented	
☐ With corrections	
NEW DIGNIEG	
<u>NEW BUSINESS</u> : 	
1. EDC 2020-07 Building Permit Report for December 20	019
☐ Informational Item	
□ Notes	

2.	EDC 2020-08 Building Inspection Report for December 2019
	☐ Informational Item
	□ Notes
2	EDC 2020-09 Property Maintenance Report for December 2019
٥.	☐ Informational Item
	□ Notes
4.	EDC 2020-10 Economic Development Report for January 2020
 4.	EDC 2020-10 Economic Development Report for January 2020  ☐ Informational Item
 4.	☐ Informational Item
 4.	

OC 2020-11 Menard's Plat of Resubdivision  Moved forward to CC  Approved by Committee  Bring back to Committee  Informational Item  Notes
DC 2020-12 Kendall Marketplace – Final Plat and PUD Amendment  Moved forward to CC  Approved by Committee  Bring back to Committee  Informational Item
Notes
DC 2020-13 Renewal of Intergovernmental Agreement with Kendall County for Building Inspection Services    Moved forward to CC   Approved by Committee   Bring back to Committee Informational Item   Notes

8. I	EDC 2020-14 7821 Route 71 (Special Use) 1.5 Mile Review
	☐ Moved forward to CC
	Approved by Committee
[	☐ Bring back to Committee
[	☐ Informational Item
	Notes
	IONAL BUSINESS:



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Legal	
Finance	
Engineer	
City Administrator	
Human Resources	
Community Development	
Police	
Public Works	
Parks and Recreation	

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Agenda Item Nui	mbei	t

Minutes

Tracking Number

#### Agenda Item Summary Memo

Title: Minutes of th	e Economic Develo	pment Committe	ee – January 7, 2020	
Meeting and Date:	Economic Develo	pment Committe	ee – February 4, 2020	
Synopsis:				
Council Action Pre	viously Taken:			
Date of Action:	Ac	ction Taken:		
Item Number:				
Type of Vote Requi	red: Majority			
Council Action Req	uested: Committe	e Approval		
Submitted by:	Minute Tak Name	er	Department	
	A	genda Item Not	-	

#### UNITED CITY OF YORKVILLE ECONOMIC DEVELOPMENT COMMITTEE

Tuesday, January 7, 2020, 6:00pm **City Conference Room** 

#### In Attendance:

#### **Committee Members**

Vice-Chairman Jason Peterson Alderman Joel Frieders

Alderman Ken Koch

### Absent: Alderman Jackie Milschewski

#### **Other City Officials**

City Administrator Bart Olson Community Development Director Krysti Barksdale-Noble Senior Planner Jason Engberg Code Official Pete Ratos Alderman Chris Funkhouser

#### **Other Guests**

Lynn Dubajic, City Consultant Katie Finlon, Kendall County Record

The meeting was called to order at 6:00pm by Vice-Chairman Jason Peterson.

#### <u>Citizen Comments</u> None

#### Minutes for Correction/Approval December 3, 2019

The minutes were approved by a unanimous voice vote.

#### **New Business**

#### 1. EDC 2020-01 Building Permit Report for November 2019

Mr. Ratos reported 15 single-family detached homes and 16 single-family attached permits. He added that building has begun in Raintree.

#### 2. EDC 2020-02 Building Inspection Report for November 2019

There were 315 inspections done in November mainly for single family homes. There is a slowdown in roof inspections now, but overall there are 836 roofs that have been/will be inspected.

#### 3. EDC 2020-03 Property Maintenance Report for November 2019

Mr. Ratos said four cases were heard in November with one being for a vehicle without plates and with flat tires sitting in a driveway for 1.5 years. The owner was found liable and fined. The committee discussed possible legal options.

#### 4. EDC 2020-04 Economic Development Report for December 2019

Ms. Dubajic noted her report in the packet and also highlighted other items:

- 1. Popeye's Chicken will come to Yorkville and will be located in front of Menards/next to Rosati's. It will be a free-standing store and open in about four months.
- 2. SEAL school has closed on their property.
- 3. Yorkville Professional Center (former Hatcher building) has new ownership. Castle Orthopedics has moved to main Rush campus.
- 4. Pho Shack Noodles opening.
- 5. Casa Santiago closed and will re-open as Butcher Block 360 in 3 weeks and cabinet business has opened here as well.
- 6. Bowling alley will re-open and be leased by owners of Roadhouse.
- 7. Parfection Park is under contract and assisted living facility to be built.
- 8. Raging Waves is adding a new slide.

#### 5. EDC 2020-05 Annual Foreclosure Update

Ms. Noble stated foreclosures have decreased in the last two years and that Ward 4 had the highest number. Kendall County is no longer in the top five for foreclosures. Ms. Dubajic also noted a Channel 5 news item saying that Kendall County had the highest income level in Illinois.

#### 6. EDC 2020-06 Comprehensive Plan Amendment Discussion

#### a. City Council Approved Changes

Mr. Engberg said five different projects had been approved since 2017 that contradict the future land use plan. That involved zoning and special uses and the amendment would be a cleanup for those items. Those projects were Cedarhurst, Casey's, Coffman Carpets, Heartland Business Center and Hively Windmill Farms.

Alderman Koch questioned if it would be a good move to change the zoning at Schoolhouse Road now. Ms. Noble replied staff is waiting to see who shows interest to avoid pre-empting any future development. This item will move forward to Public Hearing in February.

#### b. Eldamain Road Corridor

Ms. Noble said this is a Comp Plan amendment request for the Eldamain Corridor north of the train tracks. The County requested the City to look at this area for a possible change from estate/conservation zoning to industrial uses. She gave a history of this area and said the focus became 400 acres of industrial parcels along Eldamain south of Galena. She noted that most industrial users are heavy water users and need utilities. At that time, the city did not change the Comprehensive Plan.

The County has now sent another request for the City to reconsider this area's zoning since the State has approved \$45 million for Eldamain river crossing improvements. Ms. Noble asked the committee to look at this request and the changes that have occurred. She noted two parcels rezoned by the County in this area. She said the two options are to keep the current zoning or amend to general industrial or agriculture. She will forward this matter to the PZC depending on the recommendation.

Mr. Olson noted that this area has been considered a number of times for large State-initiated projects that were seeking sites. Alderman Frieders noted that if the City changes the zoning, it puts the City in line with the County vision. If the zoning does not change and the City is trying to attract industrial, it may not encourage the development of adjacent properties and could be a deterrent to development of the sites, said Mr. Olson. Ms. Noble noted that the parcels in questions are not actually in the City, but they would need water from the City. It was noted that Menards on Eldamain has their own well and they also pay for it.

The committee recommended that staff do a formal revision of the map.

#### **Old Business:**

#### 1. EDC 2019-91 Art Program

This topic was discussed at a previous meeting and staff had requested feedback. Ms. Noble contacted various educational institutions requesting their input and coordination. The Parks and Rec Department contributed many ideas for projects and collaboration. Staff also came up with several possible projects and other communities were researched. She said staff is requesting to move forward with this plan and a draft ordinance was also provided for consideration.

Alderman Frieders say the buy-in from the schools is very important and projects become a "badge of honor" and will last many years. He said there could be a public art grants available as well and Ms. Noble added the costs could be varying. Mr. Frieders complimented the staff for a great job. Alderman Koch suggested taking the concept even beyond the school district and said projects like this afford exposure for art students beyond the projects. This will move forward to City Council for consideration.

#### **Additional Business:**

There was no further business and the meeting adjourned at 6:55pm.

Minutes respectfully submitted by Marlys Young, Minute Taker



Reviewed By:	
Legal Finance Engineer City Administrator Human Resources Community Development Police	
Public Works Parks and Recreation	

Agenda Item Number
New Business #1
Tracking Number
EDC 2020-07

#### Agenda Item Summary Memo

	•	<del>9</del>	•
Title: Building Per	rmit Report for I	December 2019	
Meeting and Date	Economic De	evelopment Comn	mittee – February 4, 2020
Synopsis: All perr	nits issued in De	ecember 2019.	
Council Action Pr	eviously Taken	:	
Date of Action:	N/A	Action Taken:	N/A
Item Number:	N/A		
Type of Vote Requ	uired: Informat	tional	
Council Action Re	quested: None		
Submitted by:			Community Development
	Nan	ne	Department
		Agenda Item	Notes:



### UNITED CITY OF YORKVILLE

#### BUILDING PERMIT REPORT December 2019

#### TYPES OF PERMITS

	Number of Permits Issued	SFD Single Family Detached	B.U.I.L.D Single Family Detached 1/1/12 thru 12/31/17	SFA Single Family Attached	Multi- Family Apartments Condominiums	Commercial Includes all Permits Issued for Commercial Use	Industrial	Misc.	Construction Cost	Permit Fees
December 2019	65	6	0	0	0	6	0	53	2,112,712.00	70,868.54
Calendar Year 2019	2143	143	0	35	0	117	0	1848	59,154,430.00	1,857,999.71
Fiscal Period 2020	1862	95	0	30	0	74	0	1663	41,684,450.00	1,246,169.99
December 2018	31	9	0	0	0	5	0	17	2,016,829.00	84,900.80
Calendar Year 2018	1005	210	14	36	0	130	0	615	55,529,975.00	2,523,390.39
Fiscal Period 2019	698	169	0	0	0	74	0	455	39,294,783.00	1,443,181.28
December 2017	49	9	1	12	0	10	0	17	3,031,142.00	285,721.30
Calendar Year 2017	930	69	85	12	1	155	0	608	70,056,246.00	2,622,579.27
Fiscal Period 2018	697	53	57	12	1	111	0	463	59,462,902.00	2,033,109.74
December 2016	31	0	6	0	0	5	0	20	1,576,272.00	101,679.76
Calendar Year 2016	855	46	105	0	0	121	0	573	36,639,237.00	1,843,802.42
Fiscal period 2017	634	39	76	0	0	80	0	439	28,157,061.00	1,380,584.08



Reviewed By:	
Legal Finance	
Engineer	
City Administrator	
Human Resources	
Community Development	
Police	ı ∐
Public Works	· ∐
Parks and Recreation	

Agenda Item Number
New Business #2
Tracking Number
EDC 2020-08

#### Agenda Item Summary Memo

Title: Building Inspection Report for December 2019						
Meeting and Date:	Meeting and Date: Economic Development Committee – February 4, 2020					
Synopsis: All inspec	ctions scheduled in Decembe	r 2019.				
Council Action Prev	viously Taken:					
Date of Action:	N/A Action Take	n: N/A				
Item Number:	N/A					
Type of Vote Requi	red: Informational					
Council Action Req	uested: None					
Submitted by:	D. Weinert	Community Development				
	Name	Department				
Agenda Item Notes:						

#### UNITED CITY OF YORKVILLE PAGE: 1

TIME: 10:50:10 CALLS FOR INSPECTION REPORT ID: PT4A0000.WOW

INSPECTOR TIME TYPE OF INSPECTION PERMIT ADDRESS	SCHED. LOT DATE	COMP. DATE
BF047-REI REINSPECTION 20170655 577 E KENDA	ALL DR 4&5	12/02/2019
BF048-FIN FINAL INSPECTION Comments1: FIRST FLOOR, BLD & ELEC PETE 219-775-582 Comments2: 9		12/02/2019
BF 008-FEM ROUGH FRM, ELE, MECH 20180075 1311 CAROLY Comments1: ABBY 630-273-2528	YN CT 6	12/17/2019
PR 009-PLR PLUMBING - ROUGH		12/18/2019
BF 010-INS INSULATION Comments1: ABBY		12/19/2019
BC 011-REI REINSPECTION Comments1: INSULATION		12/20/2019
BF 008-FEM ROUGH FRM, ELE, MECH 20180076 1303 CAROLY Comments1: ABBY **PLEASE CALL FIRST 630-273-2528**	YN CT 6	12/10/2019
PBF 009-PLR PLUMBING - ROUGH Comments1: ABBY **CALL FIRST 630-273-2528**		12/10/2019
BF PM 010-INS INSULATION Comments1: Jennifer Garcia Abby Properties, LLC		12/11/2019
Comments2: 630-273-2528		
BF 008-REL ROUGH ELECTRICAL 20180077 1309 CAROLY Comments1: ABBY PROPERTIES/JENNIFER 630-273-2528	ZN CT 6	12/26/2019
BF 009-REI REINSPECTION Comments1: RE- MECHANICAL ABBY 630-273-2528	12/30/2019	
BF 010-INS INSULATION Comments1: MECH REI		12/30/2019
BF 011-RFR ROUGH FRAMING		12/26/2019
BF 008-FEM ROUGH FRM, ELE, MECH 20180078 1305 CAROLY Comments1: ABBY 630-273-2528	YN CT 6	12/17/2019
PR 009-PLR PLUMBING - ROUGH Comments1: ABBY **CALL FIRST 630-273-2528**		12/18/2019
BF 010-INS INSULATION Comments1: ABBY 630-273-2528		12/19/2019

INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

DATE: 01/02/2020

ID: PT4A0000.WOW

UNITED CITY OF YORKVILLE CALLS FOR INSPECTION REPORT

INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

TIME: 10:50:10 CAI

INSPE		TYPE OF INSPECTION	PERMIT ADDRESS	LOT	SCHED. DATE	COMP. DATE
BF		008-REL ROUGH ELECTRICAL ts1: ABBY PROPERTIES/JENNIFER 630		6		12/26/2019
BF		009-REI REINSPECTION ts1: RE- MECHANICAL ABBY 630-2	73-2528			12/30/2019
BF		010-INS INSULATION				12/30/2019
BF		011-RFR ROUGH FRAMING				12/26/2019
BF		008-FEM ROUGH FRM, ELE, MECH tsl: ABBY **PLEASE CALL FIRST 630		6		12/10/2019
PBF		009-PLR PLUMBING - ROUGH ts1: ABBY **PLEASE CALL FIRST 630	-273-2528**			12/10/2019
BF		M 010-INS INSULATION ts1: Jennifer Garcia				12/11/2019
лооу	_	ts2: 630-273-2528				
BF		007-RFR ROUGH FRAMING	20180083 1325 CAROLYN CT	5		12/03/2019
BF		008-REL ROUGH ELECTRICAL				12/03/2019
BF		009-RMC ROUGH MECHANICAL				12/03/2019
PR		010-PLR PLUMBING - ROUGH				12/03/2019
BF		M 011-INS INSULATION ts1: ABBY PROPRS 630-273-2528				12/05/2019
BF		007-RFR ROUGH FRAMING	20180084 1327 CAROLYN CT	5		12/03/2019
BF		008-REL ROUGH ELECTRICAL				12/03/2019
BF		009-RMC ROUGH MECHANICAL				12/03/2019
PR		010-PLF PLUMBING - FINAL OSR RE	AD			12/03/2019
BF	 Commen	011-INS INSULATION ts1: ABBY PROPRS 630-273-2528				12/05/2019
BF		007-RFR ROUGH FRAMING	20180085 1329 CAROLYN CT	5		12/03/2019
BF		008-REL ROUGH ELECTRICAL				12/03/2019
BF		009-RMC ROUGH MECHANICAL				12/03/2019

UNITED CITY OF YORKVILLE CALLS FOR INSPECTION REPORT

PAGE: 3

### ID: PT4A0000.WOW INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

INSPECTOR TIME TYPE OF	F INSPECTION	PERMIT	ADDRESS	LOT	SCHED. DATE	COMP. DATE
PR 010-PLF	R PLUMBING - ROUGH					12/03/2019
BF AM 011-INS Comments1: ABBY	S INSULATION 7 PROPRS 630-273-2528					12/05/2019
PR 020-FIN	N FINAL INSPECTION	2018077	6 2009 SHETLAND CT	36		12/06/2019
PR 021-PLE	F PLUMBING - FINAL OSR REA	D				12/06/2019
PR 008-PLF	R PLUMBING - ROUGH	2018096	0 2431 ANNA MARIA LN	705		12/06/2019
BC 009-RFF	R ROUGH FRAMING					12/09/2019
BC 010-REI	ROUGH ELECTRICAL					12/09/2019
BC 011-RMC	C ROUGH MECHANICAL					12/09/2019
BC 012-INS	S INSULATION					12/11/2019
PR 008-CMF	R COMP ROUGH, FRM, ELE, MC	н 2018096	1 2441 ANNA MARIA LN	706		12/20/2019
PR AM 009-INS	S INSULATION					12/26/2019
PR 008-CMF	R COMP ROUGH, FRM, ELE, MC	н 2018096	2 2451 ANNA MARIA LN	707		12/18/2019
BC 009-INS	S INSULATION					12/20/2019
BC 007-CRI	CRAWL SPACE	2018096	3 2461 ANNA MARIA LN	708		12/04/2019
BC 008-BSM	M BASEMENT FLOOR					12/04/2019
PBF 005-PLU Comments1: RYAN	J PLUMBING - UNDERSLAB N 331-223-6615	2018099	7 2843 SILVER SPRINGS CT	251		12/09/2019
	4 BASEMENT FLOOR NEST 815-839-8175					02/11/2019
BC AM 009-GAF	R GARAGE FLOOR					12/31/2019
BC AM 010-STE	? STOOP					12/31/2019
PR PM 001-CMF	R COMP ROUGH, FRM, ELE, MC	н 2019012	0 208 E SOMONAUK ST		12/05/2019	
PR 015-FIN	N FINAL INSPECTION	2019027	9 1992 MEADOWLARK LN	143		12/05/2019
PR 016-PLE	F PLUMBING - FINAL OSR REA	D				12/05/2019
EEI 017-REI	I REINSPECTION					12/04/2019

UNITED CITY OF YORKVILLE PAGE: 4
CALLS FOR INSPECTION REPORT

### ID: PT4A0000.WOW INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

INSPECTOR TIN	ME TYPE OF INSPECTION PERMIT ADDRESS	LOT	SCHED. DATE	COMP. DATE
PR	009-CMR COMP ROUGH, FRM, ELE, MCH 20190292 1455 CRIMSON LN	222-1		12/03/2019
вс	010-INS INSULATION			12/05/2019
BC	011-PWK PRIVATE WALKS			12/09/2019
PR	009-CMR COMP ROUGH, FRM, ELE, MCH 20190293 1453 CRIMSON LN	222-2		12/03/2019
вс	010-INS INSULATION			12/05/2019
PR	009-CMR COMP ROUGH, FRM, ELE, MCH 20190294 1451 CRIMSON LN	222-3	12/05/2019	
вс	010-INS INSULATION			12/09/2019
PR	009-CMR COMP ROUGH, FRM, ELE, MCH 20190295 1449 CRIMSON LN	222-4		12/05/2019
вс	010-INS INSULATION			12/09/2019
PR	009-RFR ROUGH FRAMING 20190296 1447 CRIMSON LN	222-5		12/05/2019
PR	010-REL ROUGH ELECTRICAL			12/05/2019
PR	011-RMC ROUGH MECHANICAL			12/05/2019
PR	012-PLR PLUMBING - ROUGH			12/05/2019
вс	013-INS INSULATION			12/05/2019
Comr Comr	PM 006-RFR ROUGH FRAMING 20190371 2858 CRYDER WAY nents1: BUILDER WILL NOT BE THERE UNTIL NOON OR nents2: AFTER, KEVIN 630-508-0164, SEE INSP REPONENTS3: RT TOO MANY ITEMS TO LIST HERE	445		12/04/2019
Comr Comr	PM 007-REL ROUGH ELECTRICAL nents1: BUILDER WILL NOT BE THERE UNTIL NOON OR nents2: AFTER, KEVIN 630-508-0164, SEE INSP REPO nents3: RT TOO MANY ITEMS TO LIST HERE			12/04/2019
Comr Comr	PM 008-RMC ROUGH MECHANICAL nents1: BUILDER WILL NOT BE THERE UNTIL NOON OR nents2: AFTER, KEVIN 630-508-0164, SEE INSP REP nents3: ORT TOO MANY ITEMS TO LIST HERE			12/04/2019
Comr	PM 009-PLR PLUMBING - ROUGH ments1: BUILDER WILL NOT BE THERE UNTIL NOON OR ments2: AFTER, KEVIN 630-508-0164			12/04/2019
BF	_ 010-FEM ROUGH FRM, ELE, MECH nents1: REINSPECTIONS KEVIN 630-508-0164			12/12/2019

### UNITED CITY OF YORKVILLE CALLS FOR INSPECTION REPORT

ID: PT4A0000.WOW INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

	E TYPE OF INSPECTION		LOT	SCHED. DATE	COMP. DATE
PBF	011-PLR PLUMBING - ROUGH ents1: REINSPECTION KEVIN 630-508-0	164			12/12/2019
PR	008-FIN FINAL INSPECTION	20190419 508 CENTER PKWY	6B		12/05/2019
PR	009-PLF PLUMBING - FINAL OSR REA	AD			12/05/2019
AS	010-MIS MISCELLANEOUS ents1: HEALTH DEPT APPROVAL				12/05/2019
PR	005-FIN FINAL INSPECTION	20190436 129 COMMERCIAL DR	1		12/19/2019
PR	006-PLF PLUMBING - FINAL OSR RE	AD			12/19/2019
BC	pm 014-INS INSULATION	20190529 494 SHADOW WOOD DR	102		12/02/2019
PR	015-FIN FINAL INSPECTION	20190544 822 ALEXANDRA LN	31		12/17/2019
PR	016-PLF PLUMBING - FINAL OSR RE	AD			12/17/2019
EEI	017-EFL ENGINEERING - FINAL INS	PE		12/19/2019	
PR	013-FIN FINAL INSPECTION	20190687 830 ALEXANDRA LN	35		12/23/2019
PR	014-PLF PLUMBING - FINAL OSR RE	AD			12/23/2019
EEI	015-EFL ENGINEERING - FINAL INS	PE			12/19/2019
BCComm	001-FIN FINAL INSPECTION ents1: SOLAR	20190880 2601 LILAC WAY	309		12/02/2019
GH	002-FIN FINAL INSPECTION	20191085 2027 SWITCHGRASS LN	140		12/09/2019
BCComm	001-FIN FINAL INSPECTION ents1: NO ICE & WATER INSPECTION ON	20191096 1722 JOHN ST FILE	174		12/02/2019
BC 10:00 Comm	001-FIN FINAL INSPECTION ents1: VIVINT-BRIAN 773-600-7310	20191116 472 HONEYSUCKLE LN	159		12/09/2019
PR	013-FIN FINAL INSPECTION	20191289 372 WESTWIND DR	13		12/03/2019
PR	014-PLF PLUMBING - FINAL OSR RE	AD			12/03/2019
EEI	015-EFL ENGINEERING - FINAL INS	PE			12/04/2019
BC	AM 006-BSM BASEMENT FLOOR	20191323 2082 SQUIRE CIR	181		12/02/2019

### UNITED CITY OF YORKVILLE CALLS FOR INSPECTION REPORT

PAGE: 6

### ID: PT4A0000.WOW INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

INSPECTOR		'INSPECTION	PERMIT	ADDRESS	LOT	SCHED. DATE	COMP. DATE
PR	007-CMR	R COMP ROUGH, FRM, ELE, MCH					12/23/2019
PR	008-INS	INSULATION					12/27/2019
BF	009-PPS omments1: GAR	S PRE-POUR, SLAB ON GRADE STOOP					12/18/2019
ВС	AM 010-STP	STOOP					12/30/2019
PR	012-FIN	I FINAL INSPECTION	20191324	4 4355 E MILLBROOK CIR	210		12/03/2019
PR	013-PLF	PLUMBING - FINAL OSR READ					12/03/2019
EEI	014-EFL omments1: OK T	. ENGINEERING - FINAL INSPE O TEMP					12/03/2019
PR	PM 008-CMR	R COMP ROUGH, FRM, ELE, MCH	2019133	5 459 NORWAY CIR	81		12/19/2019
ВС	AM 009-INS	SINSULATION					12/23/2019
PR	014-PLF	PLUMBING - FINAL OSR READ	20191400	0 3252 LAUREN DR	119		12/06/2019
вс	015-FIN	FINAL INSPECTION					12/10/2019
PR	003-PLU	J PLUMBING - UNDERSLAB	20191448	8 4100 N BRIDGE ST			12/16/2019
	PM 004-PLU	J PLUMBING - UNDERSLAB CELLED				12/18/2019	
PR		J PLUMBING - UNDERSLAB PH 630-688-1815					12/19/2019
вс	001-FTG	FOOTING	20191451	1 4100 N BRIDGE ST			12/04/2019
		J FOUNDATION NY'S JOEL 708-227-6120					12/06/2019
	:00 003-FOU omments1: CAR	FOUNDATION WASH TUNNEL					12/11/2019
		J PLUMBING - UNDERSLAB 'H 630-688-1815					12/27/2019
PR	013-FIN	FINAL INSPECTION	20191452	2 4408 E MILLBROOK CIR	265		12/17/2019
PR	014-PLF	PLUMBING - FINAL OSR READ					12/17/2019
EEI	015-EFL omments1: WINT	ENGINEERING - FINAL INSPE					12/18/2019

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UNITED CITY OF YORKVILLE CALLS FOR INSPECTION REPORT

INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

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INSP	ECTOR TIME TYPE OF INSPECTION	PERMIT ADDRESS		CHED. COMP. DATE DATE
PR	012-FIN FINAL INSPECTION	20191469 303 FONTANA DR	57	12/19/2019
PR	013-PLF PLUMBING - FINAL OSR RE	ZAD		12/19/2019
EEI	014-EFL ENGINEERING - FINAL INS	PE		12/19/2019
ВС	002-FIN FINAL INSPECTION Comments1: NO STILES IN GUARD AT LANDIN		207	12/05/2019
ВС	003-REI REINSPECTION Comments1: MICHAEL 708-825-7187			02/11/2019
ВС	O01-FIN FINAL INSPECTION Comments1: ROOF & SIDING, NO ICE & WATE Comments2: ON FILE	20191646 2347 SUMAC DR CR INSPECTION	20	12/02/2019
ВС	001-FIN FINAL INSPECTION	20191657 103 E BLACKBERRY LN		12/31/2019
PBF	008-PLR PLUMBING - ROUGH Comments1: 331-223-6615	20191681 4268 E MILLBROOK CIR	281	12/13/2019
ВС	009-FEM ROUGH FRM, ELE, MECH			12/13/2019
ВС	010-INS INSULATION Comments1: JIM 331-223-6615			12/17/2019
ВС	AM 011-PPS PRE-POUR, SLAB ON GRADE Comments1: GARAGE & STOOPS, MIDWEST 815			12/12/2019
ВС	003-FIN FINAL INSPECTION	20191685 2392 IROQUOIS LN	31	12/17/2019
ВC	002-INS INSULATION  Comments1: USE FOAM TO SEAL AROUND KITC Comments2: FIRE SEAL ALL PENETRATION FF Comments3: TO TOP PLATES	CHEN WINDOW,		12/13/2019
ВС	13:00 003-INS INSULATION Comments1: REINSPECTION			12/16/2019
вс	007-BSM BASEMENT FLOOR	20191730 2471 ANNA MARIA LN	709	12/17/2019
ВС	001-FIN FINAL INSPECTION Comments1: SOLAR	20191735 2879 CRANSTON CIR		12/10/2019
PR	009-RFR ROUGH FRAMING	20191738 2111 TREMONT AVE	458	12/04/2019
PR	010-REL ROUGH ELECTRICAL			12/04/2019

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UNITED CITY OF YORKVILLE CALLS FOR INSPECTION REPORT

TIME: 10:50:10 CALLS FO ID: PT4A0000.WOW

INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

INSP	ECTOR TIME	TYPE OF INSPECTION	PERMIT ADDRESS	LOT	SCHED. DATE	COMP. DATE
PR		011-RMC ROUGH MECHANICAL				12/04/2019
PR		012-PLR PLUMBING - ROUGH				12/04/2019
вс		013-INS INSULATION				12/06/2019
вс		014-WK SERVICE WALK				12/26/2019
BC		015-EPW ENGINEERING- PUBLIC WAI	JK			12/30/2019
PR		010-RFR ROUGH FRAMING	20191739 2125 TREMONT AVE	457		12/02/2019
PR		011-REL ROUGH ELECTRICAL				12/02/2019
PR		012-RMC ROUGH MECHANICAL				12/02/2019
PR		013-PLR PLUMBING - ROUGH				12/02/2019
PR	 Commen	014-INS INSULATION ts1: STACK				12/04/2019
ВС	P	M 015-WK SERVICE WALK				12/26/2019
BC		016-EPW ENGINEERING- PUBLIC WAI	JK			12/30/2019
вс		009-FEM ROUGH FRM, ELE, MECH	20191740 2105 TREMONT AVE	459		12/06/2019
PR		010-PLR PLUMBING - ROUGH				12/06/2019
BF	 Commen	011-INS INSULATION ts1: LENNAR 224-358-6669				12/10/2019
вс		012-WK SERVICE WALK				12/26/2019
ВC		013-EPW ENGINEERING- PUBLIC WAI	JK			12/30/2019
PR		007-CMR COMP ROUGH, FRM, ELE, N	1CH 20191742 2006 SQUIRE CIR	201		12/23/2019
BF	 Commen	008-INS INSULATION ts1: JIM 331-223-6615				12/18/2019
вс	 Commen	009-PPS PRE-POUR, SLAB ON GRADE ts1: GAR, STOOPS				12/13/2019
ВС	 Commen	008-PPS PRE-POUR, SLAB ON GRADE tsl: GARAGE & STOOPS	20191743 2842 KETCHUM CT	212		12/04/2019
PR		009-CMR COMP ROUGH, FRM, ELE, N	ИСН			12/06/2019

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### ID: PT4A0000.WOW INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

INSP	ECTOR TIME TYPE OF INSPECTION	PERMIT ADDRESS		SCHED. COMP. DATE DATE
вс	010-INS INSULATION			12/10/2019
ВС	13:00 001-FIN FINAL INSPECTIO Comments1: SOLAR	ON 20191744 2752 GOLDENROD DR	250	12/19/2019
ВС	O10-PPS PRE-POUR, SLAB Comments1: UPLAND 331-431-3168 Comments2: FLOOR		2884	12/03/2019
ВС	008-PPS PRE-POUR, SLAB Comments1: UPLAND 331-431-3168 Comments2: FLOOR	ON GRADE 20191751 1856 WREN RD PATIO STOOPS GARAGE	2883	12/03/2019
BC	007-PPS PRE-POUR, SLAB	ON GRADE 20191752 1854 WREN RD	2882	12/03/2019
ВС	009-PPS PRE-POUR, SLAB Comments1: UPLAND 331-431-3168 Comments2: FLOOR	ON GRADE 20191753 1852 WREN RD PATIO STOOPS GARAGE	2881	12/03/2019
GH	002-FIN FINAL INSPECTIO	ON 20191775 1876 WILD INDIGO LN	78	12/05/2019
PBF	PM 005-PLU PLUMBING - UNDE Comments1: RYAN 331-223-6615	ERSLAB 20191826 2820 OWEN CT	174	12/09/2019
BF	PM 006-BSM BASEMENT FLOOR Comments1: MIDWESTERN 815-839-8	3175		12/10/2019
PR	007-CMR COMP ROUGH, FRM	1, ELE, MCH		12/26/2019
BC	008-INS INSULATION			12/30/2019
BF	009-PPS PRE-POUR, SLAB	ON GRADE		12/18/2019
PR	011-INS INSULATION		12,	30/2019
PR	006-CMR COMP ROUGH, FRM	4, ELE, MCH 20191827 2805 GAINS CT	196	12/20/2019
PR	007-INS INSULATION			12/26/2019
ВС	AM 004-BSM BASEMENT FLOOR Comments1: UPLAND JEFF 630-330-	20191859 2031 WREN RD -6705	26	12/13/2019
BC	005-STP STOOP			12/23/2019
PR	007-CMR COMP ROUGH, FRM Comments1: ANCHOR BOLTS IN GARA	1, ELE, MCH 20191860 1971 WREN RD AGE NEED NUTS	20	12/16/2019

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### ID: PT4A0000.WOW INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

INSPE		TYPE OF	INSPECTION	PERMIT	ADDRESS	LOT	SCHED. DATE	COMP. DATE
вс		008-INS	INSULATION					12/19/2019
ВС		009-STP	STOOP					12/23/2019
ВС			BASEMENT FLOOR DOD 630-904-2288	20191864	4 1111 BLACKBERRY SHORE LN	45		12/03/2019
PR		007-CMR	COMP ROUGH, FRM, ELE, MCH					12/20/2019
PR		008-INS	INSULATION					12/27/2019
PBF	 Comment		PLUMBING - FINAL OSR READ MENT FINISH, ANGUS 815-669		4 2971 GRANDE TR	389		12/12/2019
ВC		007-FIN	FINAL INSPECTION					12/12/2019
вс		001-FTG	FOOTING	20191937	7 2165 HEARTHSTONE AVE	428		12/30/2019
PBF			ENGINEERING - SEWER / WAT NA 630-387-2100	20191938	3 2181 HEARTHSTONE AVE	427	12/09/2019	
PR		005-PLU	PLUMBING - UNDERSLAB	20191939	2058 INGEMUNSON LN	143		12/19/2019
PBF			PLUMBING - UNDERSLAB 331-223-6615	20191940	) 2781 GAINS CT	190		12/09/2019
вс			BASEMENT FLOOR EST 815-839-8175					12/11/2019
BF		007-PPS	PRE-POUR, SLAB ON GRADE STOOP					12/18/2019
PR		008-CMR	COMP ROUGH, FRM, ELE, MCH					12/27/2019
ВC	11:30	001-ROF	ROOF UNDERLAYMENT ICE & W	20191970	) 2531 LYMAN LOOP			12/23/2019
ВС		1 001-FTG s1: RSS-I	FOOTING KEN 630-546-0735	20191972	2 1124 REDWOOD DR	50		12/09/2019
PR		002-ESW	ENGINEERING - SEWER / WAT					12/06/2019
вс			FOUNDATION KEN 630-546-0735					12/12/2019
ВС	PM	1 004-BKF	BACKFILL					12/16/2019
PR	 Comment	003-ESW	ENGINEERING - SEWER / WAT NA	20191981	L 1867 WREN RD	289	12/05/2019	

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#### INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

INSPI	ECTOR TIME TYPE OF INSPECTION		LOT	SCHED. DATE	COMP. DATE
ВС	001-FIN FINAL INSPECTION Comments1: SUMMIT SOLAR 815-546-2306 INS Comments2: S: CLIP INVERTER WIRES UNDER Comments3: VOID TOUCHING ROOF	PECTOR NOTE	201		12/20/2019
BC	002-REI REINSPECTION				12/31/2019
GH	003-FIN FINAL INSPECTION	20191993 2506 LYMAN LOOP			12/09/2019
ВС	002-FIN FINAL INSPECTION Comments1: DECK, R507 SEE INSPECTION TIC Comments2: ECTION REQUIRED		122		12/17/2019
BC	003-REI REINSPECTION				12/19/2019
BC	001-FTG FOOTING	20192031 2831 KETCHUM CT	216		12/06/2019
BF	AM 002-FOU FOUNDATION Comments1: MIDWEST 815-839-8175				12/10/2019
ВС	AM 003-BKF BACKFILL Comments1: MIDWEST 815-839-8175				12/13/2019
PBF	004-WAT WATER Comments1: AL'S 630-492-7635				12/13/2019
PR	005-PLU PLUMBING - UNDERSLAB				12/23/2019
ВС	006-BSM BASEMENT FLOOR				12/26/2019
PR	10:30 001-ROF ROOF UNDERLAYMENT ICE & Comments1: JACK 630-549-5400	W 20192032 502 W KENDALL DR			12/27/2019
ВС	PM 001-PHF POST HOLE - FENCE	20192036 931 CANYON TR	128		12/02/2019
PR	09:00 001-FEM ROUGH FRM, ELE, MECH	20192040 2575 EMERALD LN	131		12/30/2019
BC	001-FIN FINAL INSPECTION	20192044 1808 COUNTRY HILLS DR	17		12/12/2019
BC	003-FIN FINAL INSPECTION	20192048 1502 WALSH DR	191		12/09/2019
ВС	O01-FIN FINAL INSPECTION Comments1: NO ICE AND WATER SHIELD INSPE		89		12/11/2019
ВС	AM 001-FIN FINAL INSPECTION Comments1: WINDOW	20192053 492 HONEYSUCKLE LN	165		12/05/2019

#### UNITED CITY OF YORKVILLE CALLS FOR INSPECTION REPORT

ID: PT4A0000.WOW INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

INSP	ECTOR TIME TYPE OF INSPECTION	PERMIT ADDRESS	SCHED. LOT DATE	COMP. DATE
ВС	AM 002-PHD POST HOLE - DECK Comments1: 2 ADDITIONAL POST HOLES	20192057 663 BIRCHWOOD DR	146	12/04/2019
ВС	10:00 003-RFR ROUGH FRAMING Comments1: NICK 630-400-1732			12/06/2019
BC	004-FIN FINAL INSPECTION			12/19/2019
BC	001-FIN FINAL INSPECTION	20192067 2012 RAINTREE RD	82	12/03/2019
GH	001-FIN FINAL INSPECTION	20192071 408 W RIDGE ST		12/27/2019
BC	08:30 001-FIN FINAL INSPECTION Comments1: SOLAR, GEORGE 951-746-7966	20192078 4561 GARDINER AVE	1100	12/12/2019
BC	001-FTG FOOTING Comments1: MIDWEST 815-839-8175	20192082 2073 SQUIRE CIR	214	12/11/2019
BC	11:00 002-FOU FOUNDATION Comments1: MIDWEST			12/13/2019
BF	003-BKF BACKFILL			12/18/2019
PR	004-WAT WATER			12/18/2019
BC	PM 001-FTG FOOTING	20192083 524 SHADOW WOOD DR	99	12/05/2019
BF	002-FOU FOUNDATION Comments1: MIDWEST 815-839-8175			12/11/2019
BC	AM 003-BKF BACKFILL			12/16/2019
PR	PM 004-ESW ENGINEERING - SEWER / W	TAN		12/17/2019
PR	005-PLU PLUMBING - UNDERSLAB			12/26/2019
BF	001-FTG FOOTING Comments1: MIDWEST 815-839-8175 PLEASE Comments2: AFTER THE CONCRETE IN GRANDE		88	12/18/2019
PR	002-FOU FOUNDATION Comments1: MIDWEST 815-839-8175			12/27/2019
BC	001-FTG FOOTING	20192085 3267 BOOMBAH BLVD	142	12/19/2019
вс	PM 002-FOU FOUNDATION			12/26/2019
ВС	001-PPS PRE-POUR, SLAB ON GRADE Comments1: TRENCH CHINO 630-453-9281	E 20192092 1111 GOLDFINCH AVE	298	12/03/2019

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INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

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INSPECTOR COMP. TIME TYPE OF INSPECTION PERMIT ADDRESS LOT AM 002-FOU FOUNDATION ВC 12/16/2019 Comments1: CAP CHINO 630-453-9281 003-ESW ENGINEERING - SEWER / WAT PR 12/23/2019 Comments1: NOT READY FOR INSPECTION 001-PPS PRE-POUR, SLAB ON GRADE 20192093 1113 GOLDFINCH AVE 298-2 12/03/2019 ВC Comments1: TRENCH CHINO 630-453-9281 ВC AM 002-FOU FOUNDATION 12/16/2019 Comments1: CAP CHINO 630-453-9281 003-ESW ENGINEERING - SEWER / WAT PR 12/23/2019 Comments1: NOT READY FOR INSPECTION 001-PPS PRE-POUR, SLAB ON GRADE 20192094 1115 GOLDFINCH AVE 298-3 12/03/2019 Comments1: TRENCH CHINO 630-453-9281 AM 002-FOU FOUNDATION 12/16/2019 Comments1: CAP CHINO 630-453-9281 003-ESW ENGINEERING - SEWER / WAT 12/23/2019 PR Comments1: SEWER INSPECTION ONLY 001-PPS PRE-POUR, SLAB ON GRADE 20192095 1117 GOLDFINCH AVE 298-4 12/03/2019 ВC Comments1: TRENCH CHINO 630-453-9281 AM 002-FOU FOUNDATION 12/16/2019 Comments1: CAP CHINO 630-453-9281 12/23/2019 PR 003-ESW ENGINEERING - SEWER / WAT Comments1: SEWER INSPECTION ONLY 20192096 1887 WREN RD 2901 ВС 002-FOU FOUNDATION 12/04/2019 PR 003-ESW ENGINEERING - SEWER / WAT 12/17/2019 002-FOU FOUNDATION 20192097 1885 WREN RD 2902 ВC 12/04/2019 PR 003-ESW ENGINEERING - SEWER / WAT 12/17/2019 ВС 002-FOU FOUNDATION 20192098 1883 WREN RD 2903 12/04/2019 003-ESW ENGINEERING - SEWER / WAT 12/17/2019 PR 002-FOU FOUNDATION 20192099 1881 WREN RD 2904 12/04/2019 ВC PR 003-ESW ENGINEERING - SEWER / WAT 12/17/2019

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INSPE	ECTOR TIME	TYPE OF INSPECTION	PERMIT	ADDRESS	LOT	SCHED. DATE	COMP. DATE
PBF		003-SEW SEWER INSPECTION ts1: VERUNA 630-387-2001	2019210	0 1121 GOLDFINCH AVE	2971		12/13/2019
PR		004-WAT WATER					12/16/2019
PBF		M 003-SEW SEWER INSPECTION ts1: ALL OF THESE ARE FOR PM	2019210	1 1123 GOLDFINCH AVE	2972		12/13/2019
PR		004-WAT WATER					12/16/2019
PBF		003-SEW SEWER INSPECTION	2019210	2 1125 GOLDFINCH AVE	2973		12/13/2019
PR		004-WAT WATER					12/16/2019
ВС	 Commen	002-FOU FOUNDATION ts1: UPLAND 630-453-9281	2019210	3 1127 GOLDFINCH AVE	2974		12/09/2019
PBF		003-ESW ENGINEERING - SEWER / WAT	ı				12/13/2019
PR		004-WAT WATER					12/16/2019
BC	Al	M 002-FOU FOUNDATION	2019210	6 3182 MATLOCK DR	664		12/02/2019
PBF		M 003-WAT WATER ts1: HOLIDAY 847-526-3788					12/11/2019
PBF		M 004-ESS ENGINEERING - STORM ts1: HOLIDAY 847-526-3788					12/11/2019
BF		005-BKF BACKFILL ts1: DOUG 847-456-4607					12/10/2019
ВС		003-BKF BACKFILL ts1: TRENCH CHINO 630-453-9281	2019210	7 3020 JUSTICE DR	631		12/03/2019
PBF		M 004-WAT WATER ts1: HOLIDAY 847-526-3788					12/11/2019
PBF		M 005-ESS ENGINEERING - STORM ts1: HOLIDAY 847-526-3788					12/11/2019
PR		M 006-PLU PLUMBING - UNDERSLAB					12/27/2019
вс	PI	M 007-BSM BASEMENT FLOOR					12/30/2019
ВС		002-FOU FOUNDATION	2019210	8 1627 SHETLAND LN	39		12/04/2019
BF	11:00 Comment	003-BKF BACKFILL ts1: UPLAND 630-330-6292					12/09/2019

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INSPE		TYPE OF INSPECTION			LOT	SCHED. DATE	COMP. DATE
PR		004-PLU PLUMBING - UNDERSLAB					12/18/2019
вс	AM	1 002-FOU FOUNDATION	20192109	1644 SHETLAND LN	46		12/02/2019
BF		003-BKF BACKFILL cs1: UPLAND 630-330-6292					12/09/2019
PBF		004-ESW ENGINEERING - SEWER / WA	Т			12/10/2019	
PR		005-PLU PLUMBING - UNDERSLAB					12/18/2019
ВС		003-BKF BACKFILL csl: UPLAND 630-330-6705	20192110	2021 WREN RD	25		12/03/2019
PR		004-PLU PLUMBING - UNDERSLAB					12/04/2019
PBF		005-ESW ENGINEERING - SEWER / WA	Т			12/10/2019	
ВС		006-BSM BASEMENT FLOOR					12/20/2019
ВС		001-FIN FINAL INSPECTION	20192124	302 W DOLPH ST			12/11/2019
PBF	Comment	001-PLR PLUMBING - ROUGH csl: PLEASE CALL FIRST MATT 630-27 cs2: HEN REMODEL			81		12/10/2019
ВС		002-REL ROUGH ELECTRICAL					12/10/2019
ВС		003-RFR ROUGH FRAMING					12/10/2019
ВС		004-INS INSULATION					02/11/2019
ВС		001-PPS PRE-POUR, SLAB ON GRADE SS1: DUPLICATE	20192138	1100 W VETERANS PKWY		12/26/2019	
PR	PM	4 002-UGE UNDERGROUND ELECTRIC					12/23/2019
PR		003-PLU PLUMBING - UNDERSLAB					12/23/2019
ВС		1 004-PPS PRE-POUR, SLAB ON GRADE :s1: GRAHAM 630-379-6693					12/26/2019
PR		001-FIN FINAL INSPECTION	20192145	1991 S BRIDGE ST			12/20/2019

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INSP	ECTOR TIME	TYPE OF INSPECTION	PERMIT ADDRESS	LOT	SCHED. DATE	COMP. DATE
ВС	10:30 Commen	001-FTG FOOTING ts1: NORWOOD 630-904-2288	20192150 911 BLACKBER	RY SHORE LN 25		12/04/2019
ВС	08:00 Commen	002-FOU FOUNDATION tsl: NORWOOD, CONCRETE & 10				12/10/2019
ВС	 Commen	003-BKF BACKFILL tsl: NORWOOD 630-904-2288				12/17/2019
PR	P	M 004-ESW ENGINEERING - SEWER / WA	T			12/23/2019
ВС		002-ROF ROOF UNDERLAYMENT ICE &	W 20192152 108 NADEN CT	73		12/03/2019
ВC	11:30	001-ROF ROOF UNDERLAYMENT ICE &	W 20192160 1733 JOHN ST	186		12/03/2019
ВC	12:00	001-ROF ROOF UNDERLAYMENT ICE &	W 20192162 1136 HOMESTE	AD DR 42		12/05/2019
BC	12:00	001-ROF ROOF UNDERLAYMENT ICE &	W 20192164 724 ARROWHEA	D DR 12		12/05/2019
ВC	10:30 Commen	001-ROF ROOF UNDERLAYMENT ICE & tsl: JOS JAMES 224-523-5554	W 20192171 311 W KENDAL	L DR 8		12/05/2019
BC		001-FTG FOOTING	20192175 1654 SHETLAN	D LN 47		12/17/2019
ВC	 Commen	002-FOU FOUNDATION tsl: UPLAND JESU 630-453-9281				12/20/2019
PR		003-ESW ENGINEERING - SEWER / WA	Т			12/27/2019
ВС	13:00 Commen	001-FIN FINAL INSPECTION ts1: WATER HEATER	20192181 522 RED TAIL	LN 22		12/17/2019
ВС	11:30 Commen	001-ROF ROOF UNDERLAYMENT ICE & tsl: WISE GUYS 630-827-2019	W 20192183 1987 WESTON	AVE 49		12/12/2019
ВС	11:30 Commen	001-ROF ROOF UNDERLAYMENT ICE & tsl: AMERICAN QUALITY ROOF	W 20192184 2221 IROQUOI	S LN 18		12/13/2019
BC		001-ROF ROOF UNDERLAYMENT ICE &	W 20192204 307 FAIRHAVE	N DR 14		12/20/2019
ВС		001-ROF ROOF UNDERLAYMENT ICE &	W 20192217 508 W KENDAL	L DR		12/23/2019

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NSPECTOR TIME TYPE C	F INSPECTION PERM	1IT ADDRESS	LOT	SCHED. DATE	COMP. DATE
PERMIT TYPE SUMMARY:	BDO COMMERCIAL BUILD-OUT	5			
ERMII IIFE SUMMARI.	BSM BASEMENT REMODEL	2			
	COM COMMERCIAL BUILDING				
	CRM COMMERCIAL REMODEL	4			
	DCK DECK	8			
	ELE ELECTRICAL UPGRADE	1			
	FNC FENCE	2			
	HVC HVAC UNIT/S	1			
	DEM DEMODET	8			
	ROF ROOFING	14			
	ROF ROOFING RS ROOFING & SIDING	3			
	SFA SINGLE-FAMILY ATTACHED				
	SFD SINGLE-FAMILY DETACHED	157			
	SID SIDING	2			
	SOL SOLAR PANELS	7			
	WHR WATER HEATER REPLACEMENT	1			
	WIN WINDOW REPLACEMENT	3			
NSPECTION SUMMARY:	BKF BACKFILL	10			
normant.	BSM BASEMENT FLOOR	11			
	CMR COMP ROUGH, FRM, ELE, MC		= 64 inenections		
	CRL CRAWL SPACE	1 10 x 4 1	- 04 Inspections		
	EFL ENGINEERING - FINAL INSE	PECTION 6			
	EPW ENGINEERING- PUBLIC WALK	3			
	ESS ENGINEERING - STORM	2			
	ESW ENGINEERING - SEWER / WA	TER 17			
	ESW ENGINEERING - SEWER / WAFEEM ROUGH FRM, ELE, MECH	$88 \times 3 = 3$	24 inspections		
	FIN FINAL INSPECTION	38			
	FOU FOUNDATION	22			
	FTG FOOTING	10			
	GAR GARAGE FLOOR INS INSULATION	1			
		3 4			
	MIS MISCELLANEOUS	1			
	PHD POST HOLE - DECK	1			
	PHF POST HOLE - FENCE PLF PLUMBING - FINAL OSR REF	1			
	PLF PLUMBING - FINAL OSR REA	.DY 13			
	PLR PLUMBING - ROUGH	15			
	PLU PLUMBING - UNDERSLAB				
	PPS PRE-POUR, SLAB ON GRADE PWK PRIVATE WALKS	16			
		1 8			
	REI REINSPECTION				
	REL ROUGH ELECTRICAL RFR ROUGH FRAMING	12			
	RMC ROUGH MECHANICAL	8			
	ROF ROOF UNDERLAYMENT ICE &	WATER 11			
	SEW SEWER INSPECTION	WAIER 11 3			

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TIME: 10:50:10 CALLS FOR INSPECTION REPORT

ID: PT4A0000.WOW INSPECTIONS SCHEDULED FROM 12/01/2019 TO 12/31/2019

INSPECTOR TIME TYPE		INSPECTION PERMIT ADDRE		SCHED. DATE	COMP. DATE
		UGE UNDERGROUND ELECTRIC	1	 	
		WAT WATER	8		
		WK SERVICE WALK	3		
INSPECTOR SUMMARY:		AS AMY SERBY, ENVIRONMENTAL KEN C	1		
		BC BOB CREADEUR	133		
		BF B&F INSPECTOR CODE SERVICE	47		
		EEI ENGINEERING ENTERPRISES	7		
		GH GINA HASTINGS	4		
		PBF BF PLUMBING INSPECTOR	22		
		PR PETER RATOS	97		
STATUS SUMMARY:	А	PR	1		
	С	BC	28		
	С	EEI	3		
	С	GH	4		
	С	PBF	1		
	С	PR	8		
	I	BC	104		
	I	BF	45		
	I	EEI	1		
	I	PBF	21		
	I	PR	79		
	T	AS	1		
	T	BC	1		
	T	BF	2 3		
	T	EEI PR	9		
	T	rn.	9		
REPORT SUMMARY:			311		
			391 total		



Reviewed By:	
Legal	
Finance	
Engineer	
City Administrator	
Human Resources	
Community Development	
Police	╽
Public Works	╽╚
Parks and Recreation	

Agenda Item Number
New Business #3
Tracking Number
EDC 2020-09

### **Agenda Item Summary Memo**

Title: Property Mai	ntenance Report for Decembe	er 2019
Meeting and Date:	Economic Development Co	mmittee – February 4, 2020
Synopsis:		
Council Action Pre	viously Taken:	
Date of Action:	Action Take	en:
Item Number:		
Type of Vote Requi	red: Informational	
Council Action Req	uested: None	
Submitted by:	Pete Ratos	Community Development
, <u> </u>	Name	Department
	Agenda Ite	m Notes:



## Memorandum

To: Economic Development Committee

From: Pete Ratos, Code Official

CC: Bart Olson, Krysti Barksdale-Noble, Lisa Pickering

Date: December 31, 2019

Subject: December Property Maintenance

### **Property Maintenance Report December 2019**

#### Adjudication:

11 Property Maintenance Cases heard in December

12/09/2019			
N 4059	1802 Candleberry Ln	<b>Building Permits</b>	Continued
N 4060	Lot 6 Yorkville Bus Center	Fencing Standards	Dismissed
N 4061	883 Canyon Tr	Motor Vehicle	Dismissed
N 4062	204 B Hillcrest Ave	Motor Vehicle	Dismissed
12/23/2019			
N 4063	401 Honeysuckle Ln	Plumbing Codes	Dismissed
N 4064	1411-1447 Cannonball Tr	Exterior Property	Liable \$150
N 4065	1411-1447 Cannonball Tr	Screenings	Liable \$150
N 4066	2754 Alan Dale Ln	Fencing Standards	Liable \$150
N 4067	983 S Carly Cir	Weeds	Liable \$750
N 4068	1023 S Carly Cir	Junk, Trash	Liable \$750
N 4069	1032 S Carly Cir	Junk, Trash	Liable \$750



12/1/2019 - 12/31/2019

Case #	Case Date	ADDRESS OF	TYPE OF	STATUS	VIOLATION	FOLLOW UP	CITATION	DATE OF
		COMPLAINT	VIOLATION		LETTER SENT	STATUS	ISSUED	HEARING
20190753	12/27/2019		Stop Sign in Need	IN VIOLATION				
20100752	10/07/0010	Marketplace/107	of Renair	TALL (TOL ATTON)	12/27/2010			
20190752	12/2//2019	2754 Alan Dale	Fence in	IN VIOLATION	12/27/2019			
20100751	12/27/2010	Ln	Disrepair	TALLYTOL ATTON	12/27/2010			
20190751	12/27/2019		Accessory	IN VIOLATION	12/27/2019			
20190750	12/27/2010	Cannonball Tr	Structures	IN VIOLATION	12/27/2010			
20190750	12/2//2019	1032 S Carly Cir	Junk, Trash & Refuse	IN VIOLATION	12/27/2019			
20190749	12/27/2019	1023 S Carly Cir	Junk, Trash &	IN VIOLATION	12/27/2019			
	, ,	, -	Refuse		, , ,			
20190748	12/27/2019	983 S Carly Cir	Grass & Weeds	IN VIOLATION	12/27/2019			
20190747	12/18/2019	605 S Bridge St	Trailer Parking	IN VIOLATION	12/19/2019			
20190746		1421 N Bridge St	Wind Feathers	IN VIOLATION	12/19/2019			
			Installed without		, ,			
			Permit					
20190745		102 W Fox St	Parking	IN VIOLATION	12/18/2019			
20190744	12/16/2019	1882 Walsh Dr	Trailer Parking	IN VIOLATION	12/17/2019			
20190743	12/16/2019	1883 Walsh Dr	Vehicle	IN VIOLATION	12/17/2019			
20190742	12/12/2019	1006 State St	Vehicle	CLOSED	12/13/2019	COMPLIANT		
20190741	12/12/2019	828 Greenfield	Fence in	IN VIOLATION	12/13/2019			
		Turn	Disrepair					
20190740	12/12/2019	2012 Deerpoint	Vehicle	IN VIOLATION	12/13/2019			
20190739	12/11/2019	985 Erica Ln	Sign without	IN VIOLATION	12/12/2019			
			Permit					
20190738		2184 Northland	Vehicle	IN VIOLATION	12/12/2019			
20190737		1833 Walsh Dr	Vehicle	CLOSED	12/11/2019	COMPLIANT		
20190736	12/10/2019	1837 Aster Dr	Vehicle	IN VIOLATION	12/11/2019			
20190735	12/10/2019	433 E Barberry	Boat/Trailer	IN VIOLATION	12/11/2019			
		Cir	Parking					
20190734	12/10/2019	1124 Redwood	Gravel on Street	CLOSED		COMPLIANT		
		Dr						
20190733	12/9/2019	242 Greenbriar	Fence in	IN VIOLATION	12/9/2019			
		Rd	Disrepair					
20190732			Branches	IN VIOLATION				
20190731		MEADOWLARK &		IN VIOLATION				
20190730	12/6/2019	1032 S Carly Cir	Debris in Empty Lot	DUPLICATE				
20190729	12/4/2019	104 E Kendall Dr	Trailer Parking	CLOSED	12/5/2019	COMPLIANT		

Page: 1 of 2

20190728	12/4/2019	2765 Cranston	Unlicensed	CLOSED				
		Cir	Vehicle on Street					
20190727	12/4/2019		Unlicensed	CLOSED				
			Vehicle on Street					
20190726	12/3/2019	204 B Hillcrest	Vehicle	CLOSED	12/4/2019	COMPLIANT		
20190725	12/2/2019	700 Morgan St	Vehicle	IN VIOLATION	12/3/2019			
20190724	12/2/2019	1006 State St	Vehicle Parking	CLOSED	12/3/2019	COMPLIANT		
20190723	12/2/2019	1226 Willow Way	Vehicle	IN VIOLATION	12/3/2019		12/13/2019	1/13/2020

Total Records: 31 12/31/2019



Reviewed By:	
Legal	
Finance	
Engineer	
City Administrator	
Human Resources	
Community Development	
Police	

Agenda Item Number
New Business #4
Tracking Number
EDC 2020-10

### **Agenda Item Summary Memo**

Public Works Parks and Recreation

Title: Economic De	velopment Report f	For January 2020				
Meeting and Date:	Economic Develo	pment Committee – February 4, 2020				
Synopsis: See attached.						
Council Action Prev	viously Taken:					
Date of Action: N/A	Ac	etion Taken:				
Item Number:						
Type of Vote Requi	red:					
Council Action Req	uested:					
Submitted by:	Bart Olson	Administration				
	Name	Department				
	Aş	genda Item Notes:				



## 651 Prairie Pointe Drive, Suite 102 • Yorkville, Illinois 60560 Phone 630-553-0843 • FAX 630-553-0889

#### Monthly Report – for February 2020 EDC Meeting of the United City of Yorkville

#### January 2020 Activity

#### Downtown Redevelopment:

- Working with Polo Jimenz and family. "Casa Santiago" has permanently closed and renovations are being completed to transition to their new Farm to Table concept. The new restaurant name is "Butcher Block 360". The new restaurant will have a grand opening in February, but is actually conducting a soft opening at this time. If parties are interested in hours of operations at this point, they should check Polo Jimenz's Facebook page.
- Working with the owners of "Bella Donna" as they begin a new concept in their existing space. "Bella Donna" will cease operations at the end of February. The business will be closed for 1 to 2 weeks for some cosmetic adjustments and new signage, and will reopen as "Mandrake". The new "Mandrake" concept will be open for lunch and dinner. Their focus will be seasonal small plates, and fine dining with wine pairings.
- Working with Shawn LaBrasseur from "Build For Tomorrow" on the "**Kendall County Family Bureau Building**", as his group prepares to begin discussion with City on the redevelopment of the building.

#### Development south of Fox River:

- Working with a number of businesses that are looking at "Fountain Village" for leased space.
- Working with owners of "Mike More Miles", who are now operating the former Merlin's location on South Bridge Street. This operation is providing all the same services as Merlin's, and has the same friendly staff. They are also fulfilling all guarantee work by this former and all Merlin's locations.
- Working with RAMM development group who has put the former "Par-Fection" property under contract. The project has now officially been named "Royal Oasis Senior Living of Yorkville". RAMM has hired HR Green to develop the plan. The group has met with City Staff, and is aiming for an early February application submittal date.

#### Development north of the Fox River:

- **Kendall Crossing...**Construction continues for "Hacienda Real" building (opening early in 2020), and "The Opal Banquet and Event Center" (opening later in 2020).
- Working with TJ Nguyen who is preparing to open "Pho Shack Noodles & Grill" at 1218 N. Bridge Street. This 1,256 square foot space at Yorkville Marketplace, is located between Little Caesars and Fast Burrito. TJ's goal is to open in April of 2020. The restaurant will focus on pho soup, vegan choices, Cajun foods, and rice dishes.
- "Yorkville Pinz" (the former Yorkville Bowl) is reopening! The team from the Roadhouse Route 47, is taking over this Yorkville favorite. Look for the reopening to take place in February 2020.
- **Kendall Marketplace**...Continue to work perspective inline tenants, tenants for a future multi-tenant out lot building, and a national restaurant for new construction on an out lot and with Alex's broker, Jason Pesola. Officially announced the new construction of an approximate 1,800 square foot "Verizon" store, and a 1,200 square foot "Smoothie King". Both buildings will be stand-alone single tenant buildings. Smoothie King will include a drive through.
- "Gas & Wash" has officially started construction at Water Park Way & Route 47
- **"Popeyes"** will build and open a free-standing restaurant with drive thru service in front of Menard's. The location is immediately north of the existing "Rosati's Pizza" building. Plans are to start construction this spring and will take approximately 4 months.

#### **Industrial Development:**

- Continue to work with "Morton Buildings" as they begin building their construction center in Yorkville Business Center.

#### Recreation:

- **"Go for it Sports"**...continue working with the center. **"Go For It Sports"** continue to create exciting new programs for all ages including "Super Bowl Sports Nights", and "A Cornhole Tournament".

#### Other Activity:

- Personally, met with 40 existing Yorkville businesses in January.
- Attended the quarterly SBA meeting in Chicago, to learn about programs available to assist our local business community.

Respectfully submitted,

Lynn Dubazic

Lynn Dubajic

651 Prairie Pointe Drive, Suite 102

Yorkville, IL 60560 lynn@dlkllc.com 630-209-7151 cell



Reviewed By:		
Legal		
Finance		
Engineer		
City Administrator		
Human Resources		
Community Development		
Police		
Public Works	l ∐	
Parks and Recreation		

Agenda Item Number	
New Business #5	
Tracking Number	
EDC 2020-11	
·	

### **Agenda Item Summary Memo**

Title: Menards – Final Plat of F	Resubdivision	
Meeting and Date: Economic	Development Comm	ittee – February 4, 2020
Synopsis: Proposed Plat of Resi	ubdivision of Lots 1&	2 in the Menards Commercial Commons
Council Action Previously Tak	en:	
Date of Action: 10-8-19	Action Taken: A	pproval of Final Plat of Subdivision
Item Number: PZC 2019-21		
Type of Vote Required: Majori	ty	
Council Action Requested: Vote		
Submitted by: Krysti J. Barksda	ale-Noble, AICP	Community Development
N	ame	Department
	Agenda Item N	otes:
See attached memorandum.		



### Memorandum

To: Economic Development Committee

From: Krysti J. Barksdale-Noble, Community Development Director

CC: Bart Olson, City Administrator

Date: December 3, 2019

Subject: PZC 2020-02 Menards – Lots 1&2 of Menard's Commercial Commons

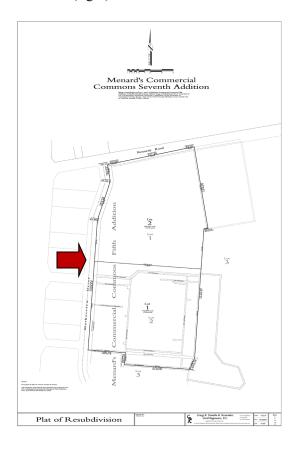
**Final Plat of Resubdivision Approval** 

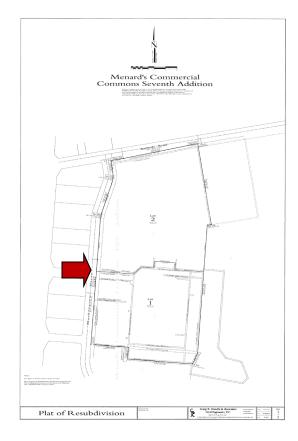
#### **Proposed Request:**

The petitioner, Tyler Edwards, on behalf of Menard., Inc. is seeking to again resubdivide Lots 1 & 2 of the recently approved final plat for the Menard's Commercial Commons. This is an approximately 37-acre parcel located in the northeast quadrant of Marketview Drive and E. Countryside Parkway. Lot 1 is improved with the Menards big-box home improvement retail store and Lot 2 is utilized for agricultural purposes, as permitted by the annexation agreement. Both lots are zoned B-3 General Business District and owned by Menard, Inc.

#### **Proposed Final Plat of Resubdivision:**

The recently approved final plat adjusted the parcel line northward separating the existing Lots 1 and 2 to allow an addition to the yard gate for an automatic express entrance lane being implemented at all of Menard's store locations. However, the petitioner is seeking to realign the parcel line again to position Lot 2 for immediate sale. While the previously approved addition of the gate will move forward, the plat is being revised to reduce the lot line to the minimum distance needed for the project and leave enough land for a future development. Below are the recently approved Final Plat (left) and the proposed Final Plat (right):





The proposed Final Plat of Resubdivision has been reviewed by the City's engineering consultant, Engineering Enterprises Inc., for compliance with the Subdivision Control Ordinance's Standards for Specification. Comments dated November 26, 2019 were provided to the applicant (see attached). The minor revisions requested by the City Engineer will be addressed by the applicant prior to the Planning and Zoning Commission meeting and reviewed for compliance prior to final plat recordation.

#### **Staff Comments:**

Based upon the review of the proposed Final Plat of Resubdivision of Lots 1 & 2 of the Menard's Commercial Commons, staff believes the submitted plans are consistent with the approved development site plan and the current subdivision control regulations. Therefore, we intend to recommend approval of the proposed Final Plat to the Planning and Zoning Commission at the March 11, 2020 meeting with final determination by the City Council at a subsequent meeting.

Should you have any questions regarding this matter; staff will be available at Tuesday night's meeting.

#### **Attachments:**

- 1. Copy of Petitioner's Application
- 2. **Proposed** Final Plat of Resubdivision of Menard's Commercial Commons Seventh Addition prepared by Craig R. Knoche & Associates dated 11-11-19.
- 3. *Recently Approved* Final Plat of Resubdivision of Menard's Commercial Commons Seventh Addition prepared by Craig R. Knoche & Associates dated 06-12-19.
- 4. EEI Letter to the City dated November 26, 2019 re: Menards Plat of Resubdivision.



INVOICE & WORKSHEET PETITION APPLICATION			
CONCEPT PLAN REVIEW	☐ Engineering Plan Review deposit	\$500.00	Total: \$
AMENDMENT	☐ Annexation ☐ Plan ☐ Plat ☐ P.U.D.	\$500.00 \$500.00 \$500.00 \$500.00	Total: \$
			Total: \$
5=	\$200.00 + \$10 per acre for each acre for each acre fee; if rezoning to a PUD, charge PUD Development Fee - no $x $10 = 4900 = 4900 = 4900$ Amount for Extra Acres	ot Rezoning Fee	Total: \$
-5 =		e over 5 acres	Total: \$
ZONING VARIANCE	\$85.00 + \$500.00 outside consultar	nts deposit	Total: \$
PRELIMINARY PLAN FEE	\$500.00		Total: \$
PUD FEE	□ \$500.00		Total: \$
FINAL PLAT FEE	\$500.00		Total: \$ 500
ENGINEERING PLAN REVIEW DEPOSIT	<ul> <li>□ Less than 1 acre</li> <li>□ Over 1 acre, less than 10 acres</li> <li>□ Over 10 acres, less than 40 acres</li> <li>□ Over 40 acres, less than 100 acres</li> <li>□ Over 100 acres</li> </ul>	\$1,000.00 \$2,500.00 \$5,000.00 \$10,000.00 \$20,000.00	Total: \$
OUTSIDE CONSULTANTS DEPO	SIT Legal, land planner, zoning coordinator, environmental serv		
	For Annexation, Subdivision, Rezoning,  Less than 2 acres  Over 2 acres, less than 10 acres  Over 10 acres	and Special Use: \$1,000.00 \$2,500.00 \$5,000.00	Total: \$
	To the second second	OTAL AMOUNT DUE:	500



DATE:	PZC NUMBER:	DEVELOPMENT NAME;			
PETITIONER INFORMATION	PETITIONER INFORMATION				
NAME: Tyler Edwards		COMPANY: Menard, Inc.			
MAILING ADDRESS: 5101 Menard D	rive				
CITY, STATE, ZIP: Eau Claire WI 5470	93	TELEPHONE: 715-876-2143			
EMAIL: tedwards@menard-inc.co	om	FAX:			
PROPERTY INFORMATION					
NAME OF HOLDER OF LEGAL TITLE: Men	ard, Inc.				
IF LEGAL TITLE IS HELD BY A LAND TRUST,	LIST THE NAMES OF ALL HOLDERS OF ANY	BENEFICIAL INTEREST THEREIN:	TOP AND APP CONTROL OF THE SET THE CONTROL OF THE SET		
PROPERTY STREET ADDRESS: 1800 Mai	rketview Drive				
TYPE OF REQUEST:					
☐ PRELIMINARY PLAN	✓ FINAL PLAT	AMENDED PREMILINARY PLAN	☐ AMENDED FINAL PLAT		
TOTAL LOT ACREAGE: 36.9		CURRENT ZONING CLASSIFICATION: B2			
ATTACHMENTS					
Petitioner must attach a legal description	on of the property to this application and	d title it as "Exhibit A".			



ATTORNEYINFORMATION	
NAME:	COMPANY:
MAILING ADDRESS:	
CITY, STATE, ZIP:	TELEPHONE:
EMAIL:	FAX:
ENGINEER INFORMATION	
NAME:	COMPANY:
MAILING ADDRESS:	
CITY, STATE, ZIP:	TELEPHONE:
EMAIL:	FAX:
LAND PLANNER/SURVEYOR INFORMATION	
NAME:	COMPANY:
MAILING ADDRESS:	
CITY, STATE, ZIP:	TELEPHONE:
EMAIL:	FAX:
AGREEMENT	
OUTLINED AS WELL AS ANY INCURRED ADMINISTRATIVE AND PLA SCHEDULED COMMITTEE MEETING.	RUE TO THE BEST OF MY KNOWLEDGE. I UNDERSTAND AND ACCEPT ALL REQUIREMENTS AND FEES AS ANNING CONSULTANT FEES WHICH MUST BE CURRENT BEFORE THIS PROJECT CAN PROCEED TO THE NEXT OCUMENT AND UNDERSTAND THAT IF AN APPLICATION BECOMES DORMANT IT IS THROUGH MY OWN TLINED ABOVE.
PETITIONER SIGNATURE	DATE
OWNER HEREBY AUTHORIZES THE PETITIONER TO PURSUE THE A	PPROPRIATE ENTITLEMENTS ON THE PROPERTY.
	11/1 19</td
OWNER SIGNATURE REAL ES take REP Menord, Inc.	DATE
Menoid, Inc.	

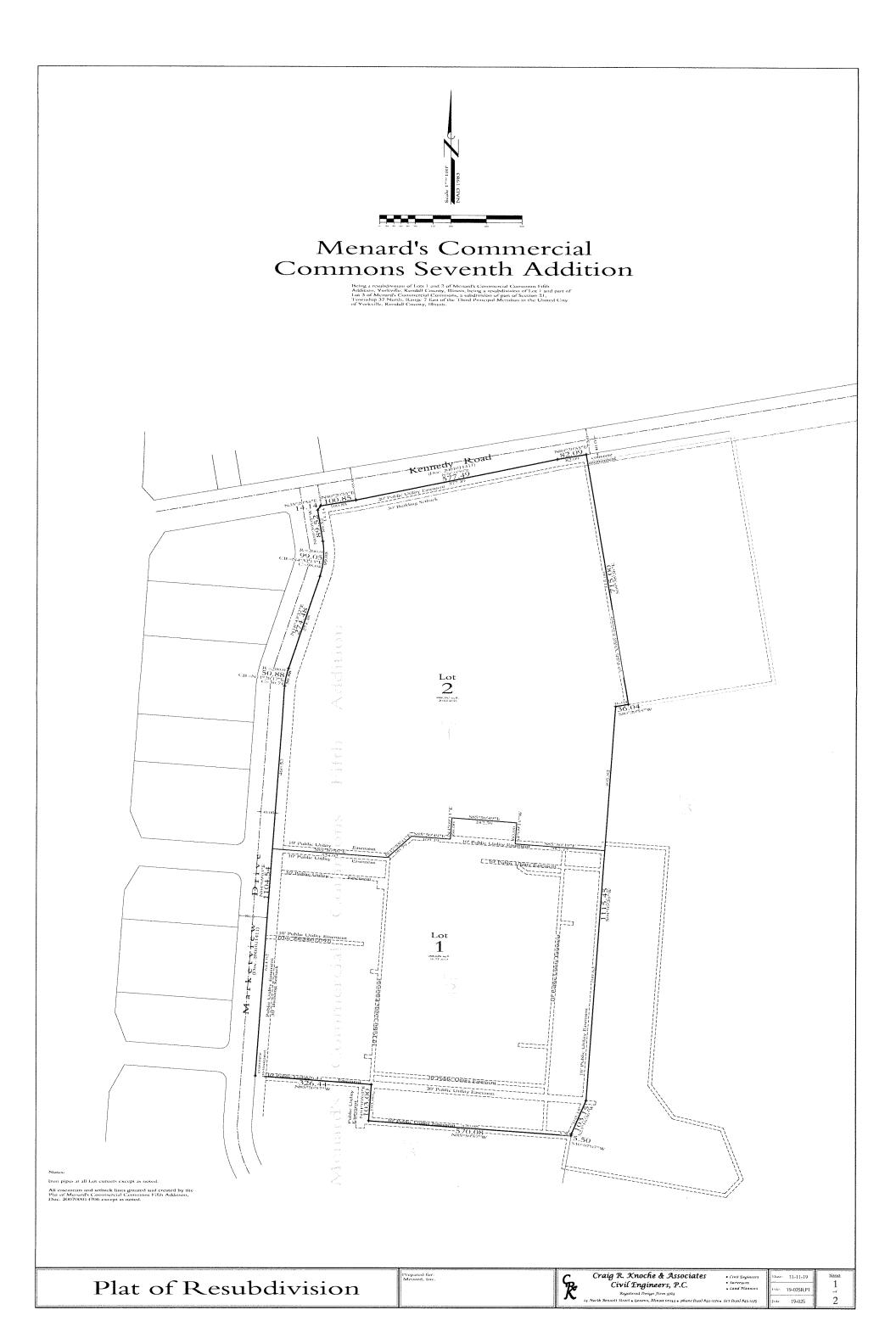


United City of Yorkville 800 Game Farm Road Yorkville, Illinois, 60560 Telephone: 630-553-4350

Fax: 630-553-7575 Website: www.yorkville.il.us

# PETITIONER DEPOSIT ACCOUNT/ ACKNOWLEDGMENT OF FINANCIAL RESPONSIBILITY

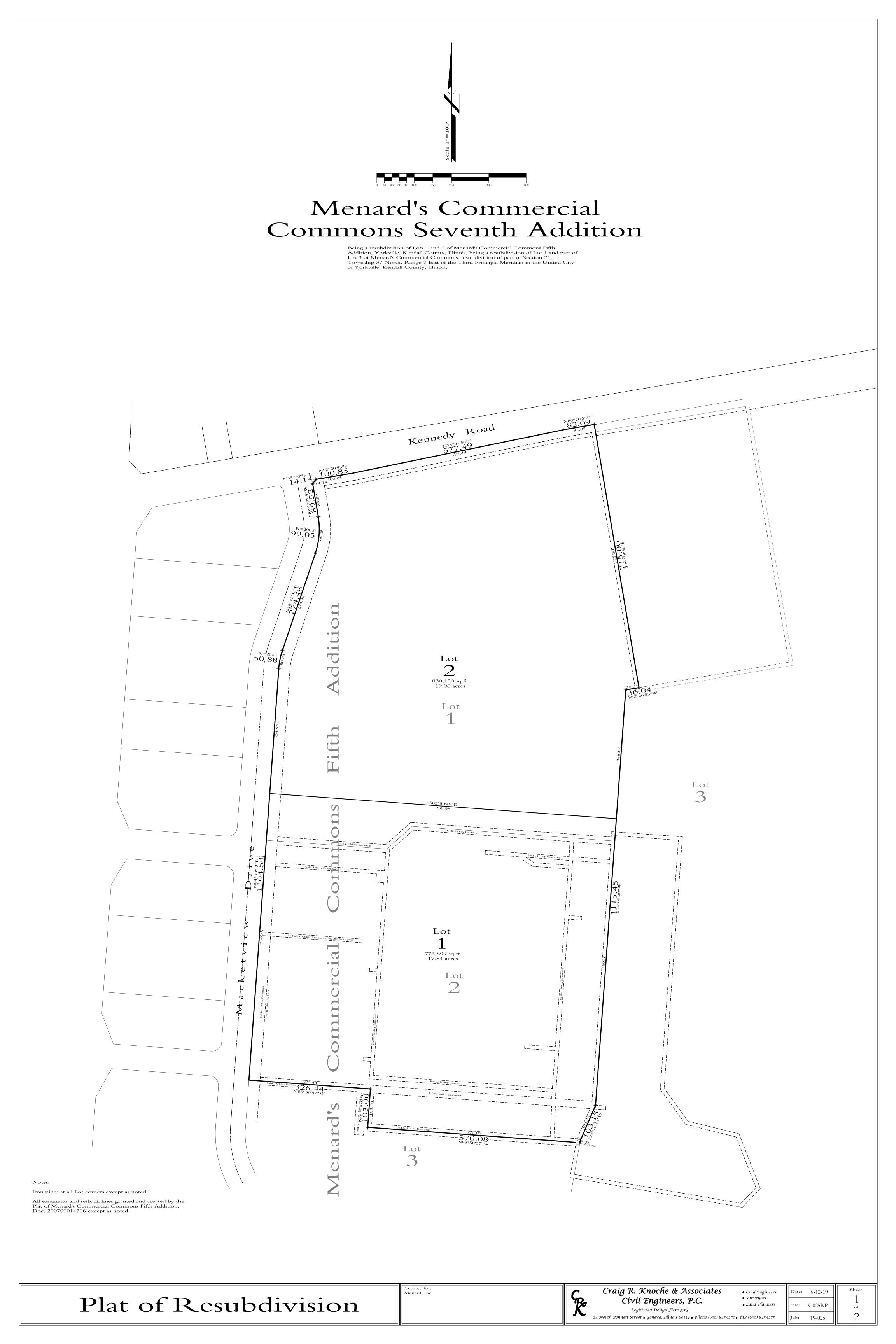
PROJECT NUMBER:	FUND ACCOUNT NUMBER:	PROPERTY ADDRESS:	
APPLICATION/APPROVAL TYPE (check appl	ropriate box(es) of approval requested):	4	
CONCEPT PLAN REVIEW	☐ AMENDMENT (TEXT)	☐ ANNEXATION	REZONING
☐ SPECIAL USE	☐ MILE AND 1/2 REVIEW	☐ ZONING VARIANCE	PRELIMINARY PLAN
☐ FINAL PLANS	PLANNED UNIT DEVELOPMENT	🏿 FINAL PLAT	
cover all actual expenses occurred as a resulindude, but are not limited to, plan review fees, engineering and other plan reviews, p is established with an initial deposit based to against to pay for these services related to an invoice reflecting the charges made against to pay for these services related to an invoice reflecting the charges made against to the project are required. In the event the besuspended until the account is fully repl Financially Responsible Party. A written req processed and distributed by the 15th of the when the account was established.	ult of processing such applications and requiver of development approvals/engineering per processing of other governmental application upon the estimated cost for services provided the project or request. Periodically through painst the account. At any time the balance in invoice requesting additional funds equal that a deposit account is not immediately repilenished. If additional funds remain in the diquest must be submitted by the Financially Refollowing month. All refund checks will be	al on a project or entitlement request to establish rests. Typical requests requiring the establish rmits. Deposit account funds may also be usens, recording fees and other outside coordinated in the INVOICE & WORKSHEET PETITION thout the project review/approval process, the of the fund account fall below ten percent to one-hundred percent (100%) of the initial plenished, review by the administrative staff, deposit account at the completion of the processible Party to the city by the 15th of the made payable to the Financially Responsible	hment of a Petitioner Deposit Account Fund ed to cover costs for services related to legal ation and consulting fees. Each fund account I APPLICATION. This initial deposit is drawn he Financially Responsible Party will receive (10%) of the original deposit amount, the I deposit if subsequent reviews/fees related to consultants, boards and commissions may opect, the city will refund the balance to the me month in order for the refund check to be
NAME: Tyler Edwards		COMPANY AS	
	Re-1 Estat Rep	COMPANY: Men and, Inc.	
MAILING ADDRESS: S/O/ Mei		T	
CITY, STATE, ZIP: Ean Clair	c ws 54703	TELEPHONE: 715 - 876	-2143
EMAIL: tedwards enm		FAX:	
I will provide additional funds to maintain Corporation of their obligation to maintain	the required account balance. Further, the	exceed the estimated initial deposit and, who sale or other disposition of the property do less the United City of Yorkville approves a Clenishment deposit is received.  Real ES + AC REAL TITLE  11/15/16  DATE	oes not relieve the individual or Company/
ACCOUNT CLOSURE AUTHORIZATION			
DATE REQUESTED:		☐ COMPLETED ☐ INACTIVE ☐ WITHDRAWN ☐ COLLECTIONS	
SIGNATURE:		☐ OTHER	
DEPARTMENT ROUTING FOR AUTHORIZATIO	ON: 🔲 COM, DEV.	☐ BUILDING ☐ ENGINEERING	☐ FINANCE ☐ ADMIN.



### Menard's Commercial Commons Seventh Addition

State of Wisconsin County of Eau Claire  S.S.	State of Illinois County of DuPage S.S.
This is to certify that Menard, Inc. is the owner of the lands shown and described on the annexed plat and by its duly elected officers has as such owner caused the same to be surveyed, resultivitied and platted as shown thereon for the uses and purposes	This is to certify that I, John Cole Helfrich, an Illinois Professional Land Surveyor, have surveyed, resubdivided and plaued those lands described as follows:
to be surveyed, restoutwhele the placed is shown thereon for the uses and purposes therein see forth and does hereby acknowledge and adopt the same under the style and tile thereon shown.  It is further certified that the lands placed herein fall within the boundaries	Lors I, and 2 of Menard's Commercial Commons Fifth Addition, Yorkville, Kentall County, Illinois, being a resubdistion of Lot 1 and part of Lot 3 of Menard's Commercial Commons, a subdivision of part of Section 21, Township 37 North, Range 7 Bast of the Third Principal Meridian in the United City of
of Yorkville Community Unit School District 115.  Given thisday of, A.D.2019.	Yorkville, Kendall County, Illinois.
	Area: 1,607,049 sq.ft., 36,89 acres
by:	I further certify that the lands described above fall in "Zone X, Area of Minimal Flood Hazard" as defined by the Federal Emergency Management Agency based on reference to Flood Insurance Rate Maps 17083003711 and 1708300451f, both with effective dates of January 8, 2014.
attest:	I further certify that all subdivision monuments will be set, and I have described then on this final plat as required by the plat act (765 ILCS 2057). The exterior subdivision monuments have been set and interior monuments will be set within 12 months of the recording of this plat (section 1270-56 of the Illinois Professional Land Surveyor act of 1989).
5101 Menard Drive Eau Claire, WI 54703 715.876.2143	I further certify that the lands described above lie within the corporate limits of the
State of Wisconsin County of Eau Claire  S.S.	United City of Yorkville, which has adopted a Comprehensive Plan and Map and is
	exercising the special powers authorized by Division 12 of Article 11 of the Illinois Municipal Code as now or hereafter amended.
I. a notary public in and for the County and State aforesaid do hereby certify that. and.  35. and. of Menarch, Inc., who are personally known to me to be the same persons whose names are subscribed	I further certify that the platted lands do not border on or include any public waters of the state in which the state has property rights or interests.
personany known to fire to be the same persons whose names are subscribed to the foregoing certificate, appeared before me this day in person and acknowledged the execution of the annexed plat of resubdivision and accompanying instrument as being pursuant to authority given and as their free and voluntary act and as the free and voluntary act and as the free and voluntary act of Menard, Inc.	I further certify that this professional service conforms to the current fillinois standards for a Boundary Survey.
Given under my hand and notarial seal thisday of A.D.2013.	All dimensions are given in feet and decimal parts thereof and are correct at 62° Fabrenheit.
	Given under my Hand and Seal thisday of, A.D.2019.
notary public	Colv Her
	Illinois Professional Land Surveyor 2967 exp. 11-30-20  Professional Land Surveyor 2967  tout surveyor  **  **  **  **  **  *  **  **  **  *
State of Illinois County of Kendall S.S.	
Approved by the City Administrator of the United City of Yorkville, Illinois this day of, A.D., 2019.	State of Illinois County of Kendall S.S.
City Administrator	County Clerk in Kendall County, Illinois, do hereby certufy that there are no delinquent general taxes, no unpaid current general taxes, no unpaid forfeited taxes, and no redeemable tax sales against any of the land included in the americal plat. I further certify that I have received all statutory fees in the same of the county of the land to the county at Yorkville, Illinois the group of the county
State of Illinois County of Kendall S.S.	Gounty Clerk
I,City Engineer for the United City of Yorkville, do hereby certify that the required improvements have been installed or the required guarantee collateral has been posted for the completion of all required improvements.	
Given at Yorkville, Illinois this_day of, A.D.2019	State of Illinois County of Kendall S.S.
	This Instrument No.  Office of Kendall County, Binoss, on the day of 2007 at Clock M. and was recorded in Plat Envelope No.
City Engineer	Given under my hand and seal of the County at Yorkville, Illinois this day of A.D., 2019.
State of Illinois County of Kendall  S.S.	, A.D., 2017,
Approved and accepted by Planning and Zoning Commission of the United City of Yorkville, Illinois, this day of, 2019.	County Recorder
Chairman	
State of Illinois County of Kendall S.S.	
Approved and accepted by the Mayor and the City Council of the United City of Vorkville, Illinois, this	
Mayor City Clerk	
State of Illinois County of Kendall S.S.	
Approved and accepted by the Mayor and City Council of the United City of Yorkville. Illinois by Ordinance	

Prepared for. Memord, Inc.







January 17, 2019

Ms. Krysti Barksdale-Noble Community Development Director United City of Yorkville 800 Game Farm Road Yorkville, IL 60560

Re: Menards Plat of Resubdivision

United City of Yorkville, Kendall County, Illinois

#### Dear Krysti:

We are in receipt of the Plat of Resubdivision dated December 1, 2019 and prepared by Craig Knoche & Assoc. for the above referenced project:

Our review of these plans is to generally determine their compliance with local ordinances and whether the improvements will conform to existing local systems and equipment. This review and our comments do not relieve the designer from his duties to conform to all required codes, regulations, and acceptable standards of engineering practice. Engineering Enterprises, Inc.'s review is not intended as an in-depth quality assurance review, we cannot and do not assume responsibility for design errors or omissions in the plans. As such, we offer the following comments:

We have reviewed the revised Plat of Resubdivision and find them to be in general conformance with the City ordinances and standards.

If you have any questions or require additional information, please contact our office.

Respectfully Submitted,

ENGINEERING ENTERPRISES, INC.

Bradley P. Sanderson, P.E.

Chief Operating Officer / President

pc: Mr. Bart Olson, City Administrator (via e-mail)

Ms. Erin Willrett, Assistant City Administrator (via e-mail)

Mr. Jason Engberg, Senior Planner (via e-mail)

Mr. Eric Dhuse, Director of Public Works (via e-mail)

Mr. Pete Ratos, Building Department (via e-mail)

Ms. Dee Weinert, Admin Assistant (via e-mail)

Ms. Lisa Pickering, City Clerk (via e-mail)

Mr. Tyler Edwards, Menard, Inc. (via e-mail)

TNP, NLS EEI (Via e-mail)

STATE OF ILLINOIS	)	
	) s	S
COUNTY OF KENDALL	)	

### AN ORDINANCE OF THE UNITED CITY OF YORKVILLE, KENDALL COUNTY, ILLINOIS, APPROVING THE FINAL PLAT OF THE MENARD'S COMMERCIAL COMMONS SEVENTH ADDITION RESUBDIVISION

**WHEREAS**, the United City of Yorkville (the "City") is a duly organized and validly existing non home-rule municipality created in accordance with the Constitution of the State of Illinois of 1970 and the laws of the State; and,

WHEREAS, Menard, Inc. (the "Petitioner") has filed an application and petition for approval of the Final Plat of the Menard's Commercial Commons Seventh Addition Resubdivision of Lots 1 and 2 of property generally located in the northeast quadrant of Marketview Drive and E. Countryside Parkway, an approximately 37-acre area part of a larger multi-parcel commercial development; and,

WHEREAS, the Planning and Zoning Commission convened and held a public meeting on March 11, 2020 to consider the Final Plat of the Menard's Commercial Commons Seventh Addition Resubdivision; and,

WHEREAS, the Planning and Zoning Commission reviewed the standards set forth in Chapter 3 and 4 of Title 11 of the Yorkville Subdivision Control Ordinance and made a recommendation to the Mayor and City Council ("the Corporate Authorities") for approval of the resubdivision and the Final Plat of the Menard's Commercial Commons Seventh Addition Resubdivision.

**NOW, THEREFORE, BE IT ORDAINED** by the Mayor and City Council of the United City of Yorkville, Kendall County, Illinois, as follows:

- **Section 1**: The above recitals are incorporated herein and made a part of this Ordinance.
- **Section 2:** That the Corporate Authorities hereby approve the Final Plat of the Menard's Commercial Commons Seventh Addition Resubdivision for the property legally described and attached hereto and made a part hereof by reference as *Exhibit A*.

**Section 3:** That the Corporate Authorities hereby approve the Final Plat of Menard's Commercial Commons Seventh Addition Resubdivision as prepared by Craig R. Knoche & Associates, Geneva, Illinois, dated November 11, 2019 attached hereto and made a part hereof as *Exhibit B* and authorize the Mayor, City Clerk, City Administrator and City Engineer to execute said Plat.

**Section 4:** That the City Clerk is hereby authorized pursuant to Section 11-2-3.H of the Yorkville Subdivision Control Ordinance to file a copy of this ordinance and the Final Plat of Menard's Commercial Commons Seventh Addition Resubdivision with the Kendall County Recorder of Deeds.

**Section 5:** This Ordinance shall be in full force and effect upon its passage, approval, and publication as provided by law.

Passed by the City Council of the U day of	•	ity of Yorkville, Kendall County, Illinois this 2020.		
		CITY CLE	ERK	
KEN KOCH		DAN TRANSIER		
JACKIE MILSCHEWSKI		ARDEN JOE PLOCHER		
CHRIS FUNKHOUSER		JOEL FRIEDERS		
SEAVER TARULIS		JASON PETERSON		
Approved by me, as Mayor of t	•	of Yorkville, Kendall Cour	nty, Illinois, this	
		MAYOR		

#### EXHIBIT A Legal Description

Being a resubdivision of Lots 1 and 2 of Menard's Commercial Commons Fifth Addition, Yorkville, Kendall County, Illinois, being a resubdivision of Lot 1 and part of Lot 3 of Menard's Commercial Commons, a subdivision of part of Section 21, Township 37 North, Range 7 East of the Third Principal Meridian in the United City of Yorkville, Kendall County, Illinois.

### EXHIBIT B Final Plat



Reviewed By:		
Legal		
Finance	Ш	
Engineer		
City Administrator		
Human Resources		
Community Development		
Police		
Public Works		
Parks and Recreation		

Agenda Item Number
New Business #6
Tracking Number
EDC 2020-12

	Agenda Item Summary Memo						
Title: PZC	Title: PZC 2020-03 Kendall Marketplace Lot 52 (Final Plat and PUD Amendment)						
Meeting a	nd Date:	Economic D	evelopment Con	nmittee – February 4, 2020			
Synopsis:	Details p	oposed final	plat of resubdivis	sion request for Kendall Marketplace Lot 52			
	And a req	uest to change	language in the ex	xisting development agreement (2006-125)			
Council A	ction Prev	viously Taker	n:				
Date of Ac	tion:		Action Taken	:			
Item Numb	er:						
Type of Vo	ote Requi	red:					
Council A	ction Req	uested:					
Submitted	by:	Jason Engl		Community Development			
		Nai	me	Department			
Agenda Item Notes:							
See attach	ed memo.						



### Memorandum

To: Economic Development Committee From: Jason Engberg, Senior Planner

CC: Krysti Barksdale-Noble, Community Development Director

Bart Olson, City Administrator

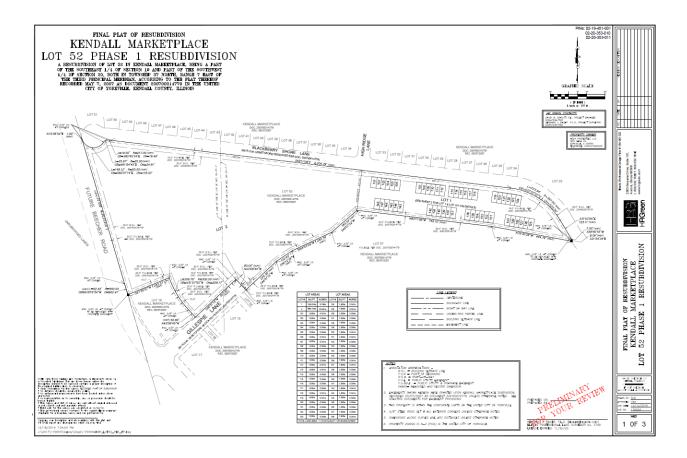
Date: January 29, 2020

Subject: PZC 2020-03 Kendall Marketplace Lot 52 - Phase 1

(PUD Amendment, Final Plat)

#### **PROPOSED REQUEST:**

The petitioner, Luz M. Padilla, Abby Properties, LLC is seeking to amend Article III, Part 2 of Ordinance 2006-125 to modify the design standards for single-family attached homes. The petitioner is seeking to change the language to align with the approved single-family detached requirements approved in 2018. Additionally, the petitioner is seeking Final Plat approval for an approximately 26.2-acre site consisting of 48 lots for single-family attached dwelling units and 2 lots for open space and future phases of development.



#### **PROPERTY SUMMARY:**

The subject property is currently zoned as R-3 Multi-Family Attached Residence District as part of the Kendall Marketplace Planned Unit Development. The following are the current immediate surrounding zoning and land uses:

	Zoning	Land Use
North	R-2 Single-Family Traditional Residence District	Detached Homes Kylyn's Ridge Subdivision
East	B-3 General Business District R-1 Single-Family Suburban Residence District R-3 Multi-Family Attached Residence District	Home Depot Baseball Field Farmland
South	B-3 General Business District	Retention Pond
West	A-1 Agricultural (Kendall County)	Farmland

#### **EXISTING DEVELOPMENT AGREEMENT:**

Per Article II of the Development Agreement (Ord. 2006-125) for Kendall Marketplace, "[t]he development of the property shall be generally pursuant to the Conceptual Plans attached hereto and incorporated herein as Exhibit "B" as illustrated below:



Conceptual Plan – The proposed Final Plat of Resubdivision keeps with the intent of the original concept plan for the townhome portion of the development. While the plan illustrates additional townhomes on Lot 2, this will be resubdivided at a later date as shown in the phasing plan submitted by HR Green. The phasing plan illustrates lots which are also consistent with the approved plan.

#### AGREEMENT AMENDMENT:

The petitioner is requesting to remove the following language in the existing Development Agreement, Article III, Part 2:

Single Family Attached Residential Unit Design Standards:

- a. Masonry products\* shall be incorporated on the front facade\* of 100% of the total townhome buildings.
- b. A minimum of 50% of the front facade\* of each building shall incorporate masonry products\*.
- c. A minimum of 50% of each building elevation shall incorporate premium siding material\*.
- d. Each unit shall include two (2) enclosed parking spaces.

The petitioner would like to replace the original language with the following standards:

Single Family Attached Residential Unit Design Standards:

- a. All homes shall have some type of covered entry point.
- b. All homes shall have a 2-car garage with raised panel garage doors.
- c. All front elevation windows shall have grilles in the windows.
- d. All homes shall have architectural shingles.
- e. 100% of the homes shall have at least 20% brick or stone (cultured) on the first floor elevation on the walls that run parallel to the street.

Below is an example of a potential elevation:



Below is an example of the elevations for the single-family homes (Ord. 2018-30):



Additionally, the petitioner will be requesting a reduction in certain fees in a separate economic incentive development agreement. This request does not require a public hearing and will not be reviewed by the Planning and Zoning Commission. A separate form will be submitted by the petitioner requesting a reduction and this will be reviewed by the Economic Development Committee and City Council in a separate process.

#### **STAFF COMMENTS:**

The proposed Final Plat of Resubdivision meets the original conceptual plan for the attached single-family homes of this development. Additionally, the potential phasing exhibit also shows future phases will align with the plan as well. In terms of the request to modify the development agreement, many of the modifications are in line with the already approved changes for the single family detached units adjacent to the site (Ord. 2018-30). Both the materials proposed and percentages of masonry products on the buildings are similar. The petitioner is providing more masonry product as all their units will incorporate the material and the detached homes are only required to have masonry on 75% of the total units. The garages, windows, and shingles are exactly the same as the approved detached home requirements.

The proposed requests are scheduled for Planning and Zoning Commission review on March 11, 2020. A recommendation will be forwarded to the City Council for consideration at the April 14, 2020 regularly scheduled meeting. Staff is seeking input and comments from the Economic Development Committee.

#### **ATTACHMENTS:**

- 1. Petitioner Applications
- 2. Lot 52 Phase 1 Final Plat
- 3. Kendall Marketplace Phasing Exhibit
- 4. Unit Elevations and Building Plans
- 5. Ordinance 2006-15
- 6. Ordinance 2018-30



#### **INTENT AND PURPOSE:**

Annexation Agreements specify the desired zoning and other requested approvals (i.e., bulk regulations, variances, building codes, development impacts and contributions, etc.) that will affect the property and successor owners. Planned Unit Development (PUD) Agreements are unique and a complex form of zoning which differs from the conventional approval process allowing for flexibility in the design and land use of larger scale developments. Such approvals require agreements that are contractual in nature, therefore an amendment must be sought when a change, minor or substantial, in the original terms of the annexation or Planned Unit Development (PUD) Agreement occurs.

This packet explains the process to successfully submit and complete an Application to Amend an Annexation or Planned Unit Development Agreement. It includes a detailed description of the process and the actual application itself. Please type the requied information in the application on your computer. The application will need to be printed and signed by the petitioner. The only item that needs to be submitted to the City from this packet is the application. The rest of the packet is to help guide you through the process unto completion.

For a complete explanation of what is legally required throughout the Amendment process, please refer to "Title 10, Chapter 4, Section 10 Amendments" of the Yorkville, Illinois City Code.

#### **APPLICATION PROCEDURE:**

#### STAGE 1

Submit
Application, Fees, and All Pertinent
Information to the Community
Development
Department

#### **STAGE 2**

Plan Council Review (if applicable)

Meets on the 2nd and 4th Thursday of the Month

#### STAGE 3

Economic
Development
Committee

Meets on the 1st Tuesday of the Month

#### **STAGE 4**

Planning & Zoning Commission Public Hearing (PUD only)

Meets on the 2nd Wednesday of the Month

### **STAGE 5**

City Council
Public Hearing

Meets on the 2nd and 4th Tuesday of the Month

#### **STAGE 1: APPLICATION SUBMITTAL**

The following must be submitted to the Community Development Department:

- One (1) original signed application with legal description.
- Three (3) 11" x 17" copies each of the exhibits, proposed drawings, location map, and site plan. Large items must be folded to fit in a 10" x 13" envelope.
- · Appropriate filing fee.
- One (1) CD or portable USB drive containing one (1) electronic copy (pdf) of each of the following: signed application (complete with exhibits), proposed drawings, location map, and site plan. A Microsoft Word document with the legal description is also required.

Within one (1) week of submittal, the Community Development Department will determine if the aplication is complete or if additional information is needed. These materials must be submitted a minimum of forty five (45) days prior to the targeted Planning & Zoning Commission meeting. An incomplete submittal could delay the scheduling of the project.

Petitioner will be responsible for payment of recording fees and public hearing costs, including written transcripts of the public hearing and outside consultant costs (i.e. legal review, land planner, zoning coordinator, environmental, etc.). The petitioner will be required to establish a deposit account with the city to cover these fees. The Petitioner Deposit Account/Acknowledgement of Financial Responsibility form is attached to this document and must be submitted with the application.



#### **STAGE 2: PLAN COUNCIL REVIEW**

Petitioner may present the proposed amended plan to the Plan Council. The Plan Council meets on the 2nd and 4th Thursday of the month The members of the Council include the Community Development Director, City Engineer, the Building Department Official, the Public Works Director, the Director of Parks and Recreation, a Fire Department Representative, and a Police Department Representative. Upon recommendation by the Plan Council, petitioner will move forward to the Planning & Zoning Commission hearing.

#### **STAGE 3: ECONOMIC DEVELOPMENT COMMITTEE**

Petitioner must present the proposed amendment agreement and/or plan to the Economic Development Committee. Economic Development Committee meets at 7:00 p.m. on the 1st Tuesday of each month in the Yorkville City Hall Conference Room. This session is to discuss and consider recommendations prior to full City Council considerations and provide informal feedback. The Economic Development Committee will submit its recommendation to City Council.

#### STAGE 4: PLANNING & ZONING COMMISSION PUBLIC HEARING (PUD ONLY)

Petitioner will attend a public hearing conducted by the Planning and Zoning Commission. The Planning and Zoning Commission meets on the 2nd Wednesday of the Month at 7:00pm. Notice will be placed in the Kendall County Record by the United City of Yorkville. The petitioner is responsible for sending certified public hearing notices to adjacent property owners within five hundred (500) feet of the subject property no less than fifteen (15) days and no more than thirty (30) days prior to the public hearing date. Twenty four (24) hours prior to the public hearing, a certified affidavit must be filed by the petitioner with the Community Development Department containing the names, addresses and permanent parcel numbers of all parties that were notified. The Certified Mailing Affidavit form is attached to this document and must be submitted prior to the scheduled Plan Commission meeting.

#### **STAGE 5: CITY COUNCIL PUBLIC HEARING**

Petitioner will attend the City Council meeting where the recommendation of the proposed amendment will be considered. The City Council meets on the 2nd and 4th Tuesdays of the month at 7:00pm. City Council will make the final approval of the amendment.

#### **DORMANT APPLICATIONS**

The Community Development Director shall determine if an application meets or fails to meet the requirements stated above. If the Director determines that the application is incomplete it will become dormant under these circumstances:

- The petitioner has been notified of such deficiencies and has not responded or provided a time line for completing the application within ninety (90) days from the time of notification.
- The petitioner has not responded in writing to a request for information or documentation from the initial planning and zoning commission review within six (6) months from the date of that request.
- The petitioner has not responded to a request for legal or engineering deposit replenishment for city incurred costs and fees within ninety (90) days from the date of the request.

If the Community Development Director has sent the required notice and the petitioner has not withdrawn their application or brought it into compliance, then the director shall terminate the application. After termination, the application shall not be reconsidered except after the filing of a completely new application.

Withdrawal or termination of an application shall not affect the petitioner's responsibility for payment of any costs and fees, or any other outstanding debt owed to the city. The balance of any funds deposited with the city that is not needed to pay for costs and fees shall be returned to the petitioner. (Ord. 2011-34, 7-26-2011)

INVOICE & WORKSHEET PETITION APPLICATION					
CONCEPT PLAN REVIEW	✓ Engineering Plan Review deposit	\$500.00	Total: \$ 500.00		
AMENDMENT	☐ Annexation ☐ Plan ☐ Plat ☑ P.U.D.	\$500.00 \$500.00 \$500.00 \$500.00	Total: \$ 500.00		
ANNEXATION	☐ \$250.00 + \$10 per acre for each acre	over 5 acres			
5=	_x \$10 =+ \$250 = \$		Total: \$		
# of Acres Acres over 5	Amount for Extra Acres	Total Amount			
REZONING	$\square$ \$200.00 + \$10 per acre for each acre				
If annexing and rezoning, charge only 1 per acre fee; if i			Total: \$		
# of Acres Acres over 5	x \$10 = + \$200 = \$ Amount for Extra Acres	Total Amount			
- 5 =	□ \$250.00 + \$10 per acre for each acre  x \$10 = + \$250 = \$		Total: \$		
# of Acres Acres over 5	Amount for Extra Acres	Total Amount			
ZONING VARIANCE	☐ \$85.00 + \$500.00 outside consultant	s deposit	Total: \$		
PRELIMINARY PLAN FEE	\$500.00		Total: \$		
PUD FEE	\$500.00		Total: \$		
FINAL PLAT FEE	\$500.00		Total: \$		
ENGINEERING PLAN REVIEW DEPOSIT	<ul> <li>□ Less than 1 acre</li> <li>□ Over 1 acre, less than 10 acres</li> <li>□ Over 10 acres, less than 40 acres</li> <li>□ Over 40 acres, less than 100 acres</li> <li>□ Over 100 acres</li> </ul>	\$1,000.00 \$2,500.00 \$5,000.00 \$10,000.00 \$20,000.00	Total: \$		
OUTSIDE CONSULTANTS DEPOSIT Legal,					
	For Annexation, Subdivision, Rezoning, an  ☐ Less than 2 acres ☐ Over 2 acres, less than 10 acres ☐ Over 10 acres	\$1,000.00 \$2,500.00 \$5,000.00	Total: \$		
	ТО	TAL AMOUNT DUE:	\$1,000.00		



DATE: December 18, 2019	PZC NUMBER:	DEVELOPMENT NAME: Townes of K	endall Market Place			
PETITIONER INFORMATION						
NAME: Luz M. Padilla, Manage	r	COMPANY: Abby Properties, LLC	;			
MAILING ADDRESS: 12347 Woodvi	ew Drive					
CITY, STATE, ZIP: Plano, IL 60545		TELEPHONE: 630-273-2528				
EMAIL: abbypropertiesllc@gma	ail.com	FAX: 630-273-2146				
PROPERTY INFORMATION						
NAME OF HOLDER OF LEGAL TITLE: Abb	y Properties, LLC					
IF LEGAL TITLE IS HELD BY A LAND TRUST, N/A	LIST THE NAMES OF ALL HOLDERS OF ANY	BENEFICIAL INTEREST THEREIN:				
PROPERTY STREET ADDRESS: 1000 BI	lackberry Shore (Lot 52), York	xville, IL 60560				
DESCRIPTION OF PROPERTY'S PHYSICAL LO Located north of Kendall Mark Recreation Department prope	ketplace commercial property.	South of single family homes	and Yorkville Parks and			
CURRENT ZONING CLASSIFICATION: Atta	ached homes					
LIST ALL GOVERNMENTAL ENTITIES OR AGENCIES REQUIRED TO RECEIVE NOTICE UNDER ILLINOIS LAW:						
ZONING AND LAND USE OF SURROUND	ZONING AND LAND USE OF SURROUNDING PROPERTIES					
NORTH: Single family homes						
EAST: Single family homes						
SOUTH: Commercial	SOUTH: Commercial					
WEST: Single family homes						
KENDALL COUNTY PARCEL IDENTIFICATION NUMBER(S)						
02-19-481-001	02-20-353-010	02-20-353-001				



PROPERTY INFORMATION
NAME OF AGREEMENT:
DATE OF RECORDING:
SUMMARIZE THE ITEMS TO BE AMENDED FROM THE EXISTING AGREEMENT:
ATTACHMENTS
Petitioner must attach a legal description of the property to this application and title it as "Exhibit A".
Petitioner must list the names and addresses of any adjoining or contiguous landowners within five hundred (500) feet of the property that are entitled notice of application under any applicable City Ordinance or State Statute. Attach a separate list to this application and title it as "Exhibit B".
Petitioner must attach a true and correct copy of the existing agreement and title it as "Exhibit C".
Petitioner must attach amendments from the existing agreement and title it as "Exhibit D".



ATTORNEY INFORMATION	
NAME: Mark Metzger	COMPANY: Law Office of Mark C. Metzger
MAILING ADDRESS: 1807 W. Diehl Rd. #105	
CITY, STATE, ZIP: Naperville, IL 60563	TELEPHONE: 630-615-6380
EMAIL: Mark@MarkMetzger.net	FAX: 630-225-5056
ENGINEER INFORMATION	
NAME: David Schultz	COMPANY: HR Green
MAILING ADDRESS: 2363 Sequoia Drive Suite 101	
CITY, STATE, ZIP: Aurora, IL 60506	TELEPHONE: 630-553-7560
EMAIL: dschultz@hrgreen.com	FAX: 630-553-7646
LAND PLANNER/SURVEYOR INFORMATION	
NAME: Bernard Bauer	COMPANY: HR Green
MAILING ADDRESS: 2363 Sequoia Drive Suite 101	
CITY, STATE, ZIP: Aurora, IL 60506	TELEPHONE: 630-553-7560
EMAIL: bbauer@hrgreen.com	FAX: 630-553-7646
AGREEMENT	
OUTLINED AS WELL AS ANY INCURRED ADMINISTRATIVE AND PLANNING CONSULTAL SCHEDULED COMMITTEE MEETING.  I UNDERSTAND ALL OF THE INFORMATION PRESENTED IN THIS DOCUMENT AND UNTIL DECUMENT AND UNTIL DECUMENTATION OF THE DECUMENTATION OF	F MY KNOWLEDGE. I UNDERSTAND AND ACCEPT ALL REQUIREMENTS AND FEES AS NT FEES WHICH MUST BE CURRENT BEFORE THIS PROJECT CAN PROCEED TO THE NEXT IDERSTAND THAT IF AN APPLICATION BECOMES DORMANT IT IS THROUGH MY OWN
OWNER HERERY AUTHORIZES THE PETITIONER TO PIIRSUE THE APPROPRIATE ENTITY of the properties LLC 12/20/19 10:46 AM CST PXUJ-CN42-EHBW-JLPJ	LEMENTS ON THE PROPERTY.
OWNER SIGNATURE	DATE



United City of Yorkville 800 Game Farm Road Yorkville, Illinois, 60560 Telephone: 630-553-4350

Fax: 630-553-7575

Website: www.yorkville.il.us

# PETITIONER DEPOSIT ACCOUNT/ ACKNOWLEDGMENT OF FINANCIAL RESPONSIBILITY

PROJECT NUMBER: Luz M. Padilla, Manager	FUND ACCOUNT NUMBER: Abby Properties, LLC	PROPERTY ADDRESS 12347 Woody					
APPLICATION/APPROVAL TYPE (check appropriate box(es) of approval requested):							
☐ CONCEPT PLAN REVIEW	✓ AMENDMENT (TEXT)	$\square$ annexation		REZONING			
☐ SPECIAL USE	☐ MILE AND 1/2 REVIEW	ZONING VARIAN	CE	☐ PRELIMINARY PLAN			
☐ FINAL PLANS	☐ PLANNED UNIT DEVELOPMENT	☐ FINAL PLAT					
PETITIONER DEPOSIT ACCOUNT FUND:  It is the policy of the United City of Yorkville to require any petitioner seeking approval on a project or entitlement request to establish a Petitioner Deposit Account Fund to cover all actual expenses occurred as a result of processing such applications and requests. Typical requests requiring the establishment of a Petitioner Deposit Account Fund include, but are not limited to, plan review of development approvals/engineering permits. Deposit account funds may also be used to cover costs for services related to legal fees, engineering and other plan reviews, processing of other governmental applications, recording fees and other outside coordination and consulting fees. Each fund account is established with an initial deposit based upon the estimated cost for services provided in the INVOICE & WORKSHEET PETITION APPLICATION. This initial deposit is drawn against to pay for these services related to the project or request. Periodically throughout the project review/approval process, the Financially Responsible Party will receive an invoice reflecting the charges made against the account. At any time the balance of the fund account fall below ten percent (10%) of the original deposit amount, the Financially Responsible Party will receive an invoice requesting additional funds equal to one-hundred percent (100%) of the initial deposit if subsequent reviews/fees related to the project are required. In the event that a deposit account is not immediately replenished, review by the administrative staff, consultants, boards and commissions may be suspended until the account is fully replenished. If additional funds remain in the deposit account at the completion of the project, the city will refund the balance to the Financially Responsible Party. A written request must be submitted by the Financially Responsible Party to the city by the 15th of the month in order for the refund check to be processed and distributed by the 15th of the following month. All refund checks will be mad							
ACKNOWLEDGMENT OF FINANCIAL RE	SPONSIBILITY						
NAME: Luz M. Padilla, Manage	r	COMPANY: Abby Properties, LLC					
MAILING ADDRESS: 12347 Woodvi	ew Dr.						
CITY, STATE, ZIP: Plano, IL 60545		TELEPHONE: 6302	2732012				
EMAIL: abbyproperties.llc@gmail	FAX: 63027321	46					
FINANCIALLY RESPONSIBLE PARTY:  I acknowledge and understand that as the Financially Responsible Party, expenses may exceed the estimated initial deposit and, when requested by the United City of Yorkville, I will provide additional funds to maintain the required account balance. Further, the sale or other disposition of the property does not relieve the individual or Company/ Corporation of their obligation to maintain a positive balance in the fund account, unless the United City of Yorkville approves a Change of Responsible Party and transfer of funds. Should the account go into deficit, all City work may stop until the requested replenishment deposit is received.							
Luz M Padilla		Manager					
Luz M. Padilla for Abby Propertie	dotloop verified 12/20/19 10:46 AM CST ITC5-B6Q4-ONJL-CY8X	TITLE 12202019					
SIGNATURE		DATE					
ACCOUNT CLOSURE AUTHORIZATION							
DATE REQUESTED:		☐ COMPLETED	☐ INACTIVE				
PRINT NAME:		☐ WITHDRAWN	$\square$ collections				
SIGNATURE:		☐ OTHER					
DEPARTMENT ROUTING FOR AUTHORIZAT	ION: COM. DEV.	BUILDING	☐ ENGINEERING	☐ FINANCE ☐ ADMIN.			



#### **INTENT AND PURPOSE:**

The purpose of this application is to allow land to be divided and distributed in a way that conforms to the City of Yorkville's standards and enhances the land's value. Preliminary Plans and Final Plats allow the City Staff and local government to review how land will be developed and if it is ideal for that location within the city. This application is used to submit new preliminary plans and final plats but may also be used to ammend either of those documents.

This packet explains the process to successfully submit and complete an Application for a Preliminary Plan and Final Plat. It includes a detailed description of the process and the actual application itself. Please type the required information in the application on your computer. The application will need to be printed and signed by the applicant. The only item that needs to be submitted from this packet is the application. The rest of the packet is to help guide you through the process unto completion.

#### **APPLICATION PROCEDURE:**

STAGE 1
Submit
Application, Fees, and All Pertinent
Information to the Community
Development

**Department** 

STAGE 2 Plan Council Review

Meets on the 2nd and 4th Thursday of the Month STAGE 3 Economic Development

Committee

Meets on the 1st Tuesday of the Month **STAGE 4** 

Planning & Zoning Commission Public Hearing

Meets on the 2nd Wednesday of the Month STAGE 5
City Council
Public Hearing

Meets on the 2nd and 4th Tuesday of the Month STAGE 6 Final Plat Recording

City Clerk's Office

#### **STAGE 1: APPLICATION SUBMITTAL**

The following must be submitted to the Community Development Department:

- One (1) original signed application with legal description.
- Two (2) 11" x 17" copies each of the proposed drawings, location map, and site plan. Large items must be folded to fit in a 10" x 13" envelope.
- Appropriate filing fee.
- One (1) CD or portable USB drive containing an electronic copy (pdf) of each of the signed application (complete with exhibits), proposed drawings, location map, and site plan.
- Subdivision Plats: Three (3) full size copies and one (1) 11" by 17" copy depicting the originally platted lots, the proposed new lots, the proposed modifications and adjustments.

Within one (1) week of submittal, the Community Development Department will determine if the aplication is complete or if additional information is needed. These materials must be submitted a minimum of forty five (45) days prior to the targeted Planning and Zoning Commission meeting. An incomplete submittal could delay the scheduling of the project.

Applicant is responsible for making submittals to other review agencies such as Kendall County, Illinois Department of Transportation, Illinois Department of Natural Resources, U.S. Army Corps of Engineers, etc., to allow timely review by the City.

Applicant will be responsible for payment of recording fees and public hearing costs, including written transcripts of the public hearing and outside consultant costs (i.e. legal review, land planner, zoning coordinator, environmental, etc.). The applicant will be required to establish a deposit account with the city to cover these fees. The Petitioner Deposit Account/Acknowledgement of Financial Responsibility form is attached to this document and must be submitted with the application.



#### **STAGE 2: PLAN COUNCIL REVIEW**

Applicant must present the proposed plan to the Plan Council. The Plan Council meets on the 2nd and 4th Thursday of the month. The members of the Council include the Community Development Director, City Engineer, the Building Department Official, the Public Works Director, the Director of Parks and Recreation, a Fire Department Representative, and a Police Department Representative. Upon recommendation by the Plan Council, applicant will move forward to the Planning and Zoning Commission meeting.

#### **STAGE 3: ECONOMIC DEVELOPMENT COMMITTEE**

Applicant must present the proposed plan to the Economic Development Committee. Economic Development Committee meets at 7:00 p.m. on the 1st Tuesday of each month. This session is to discuss and consider recommendations prior to full City Council considerations and provide informal feedback. The Economic Development Committee will submit its recommendation to City Council.

#### STAGE 4: PLANNING & ZONING COMMISSION PUBLIC HEARING

Applicant will attend a meeting conducted by the Planning & Zoning Commission. The Planning & Zoning Commission meets on the 2nd Wednesday of the Month at 7:00pm. The Planning & Zoning Commission will conduct a meeting on the request, discuss the request, and make a recommendation to City Council.

#### **STAGE 5: CITY COUNCIL PUBLIC HEARING**

Applicant must present the proposed subdivision replat to the City Council. The City Council meets the 2nd and 4th Tuesdays of every month at 7:00 p.m. in the Yorkville City Hall Council Chambers. The proposal will be discussed at the City Council hearing where formal voting takes place. City Council will make the final approval of the replatting.

#### **STAGE 6: FINAL PLAT RECORDING**

Once the final subdivision plat is approved by the City Council and all required documents, bonds, and letters of credit are submitted to the city, the final plat must be recorded with Kendall County. Submit the final plat mylar to the Deputy Clerk for signatures. When all city signatures are in place, the developer or his surveyor may take the mylar to the Kendall County Clerk for their signature. The next step is to have six (6) paper prints made and return to the Kendall County Recorder's office for recording. Kendall County requires the mylar and four (4) paper copies. The City of Yorkville requires that you submit two (2) recorded paper copies to the Deputy Clerk.



#### **DORMANT APPLICATIONS**

The Community Development Director shall determine if an application meets or fails to meet the requirements stated above. If the Director determines that the application is incomplete it will become dormant under these circumstances:

- The applicant has been notified of such deficiencies and has not responded or provided a time line for completing the application within ninety (90) days from the time of notification.
- The applicant has not responded in writing to a request for information or documentation from the initial plan commission review within six (6) months from the date of that request.
- The applicant has not responded to a request for legal or engineering deposit replenishment for city incurred costs and fees within ninety (90) days from the date of the request.

If the Community Development Director has sent the required notice and the applicant has not withdrawn their application or brought it into compliance, then the director shall terminate the application. After termination, the application shall not be reconsidered except after the filing of a completely new application.

Withdrawal or termination of an application shall not affect the applicant's responsibility for payment of any costs and fees, or any other outstanding debt owed to the city. The balance of any funds deposited with the city that is not needed to pay for costs and fees shall be returned to the applicant. (Ord. 2011-34, 7-26-2011)

INVOICE & WORKSHEET PETITION APPLICATION						
CONCEPT PLAN REVIEW	☐ Engineering Plan Review deposit \$500.00	Total: \$				
AMENDMENT	☐ Annexation       \$500.00         ☑ Plan       \$500.00         ☐ Plat       \$500.00         ☐ P.U.D.       \$500.00	Total: \$ 500.00				
ANNEXATION	$\square$ \$250.00 + \$10 per acre for each acre over 5 acres					
5 = # of Acres	x \$10 = + \$250 = \$ Amount for Extra Acres Total Amount	Total: \$				
REZONING	$\square$ \$200.00 + \$10 per acre for each acre over 5 acres					
If annexing and rezoning, charge only 1 per acre fee; if i	x \$10 = + \$200 = \$ Amount for Extra Acres	Total: \$				
	□ \$250.00 + \$10 per acre for each acre over 5 acres  x \$10 = + \$250 = \$	Total: \$				
# of Acres Acres over 5	Amount for Extra Acres Total Amount	T. I.A				
ZONING VARIANCE	\$85.00 + \$500.00 outside consultants deposit	Total: \$				
PRELIMINARY PLAN FEE	\$500.00	Total: \$				
PUD FEE	\$500.00	Total: \$				
FINAL PLAT FEE	□ \$500.00	Total: \$				
ENGINEERING PLAN REVIEW DEPOSIT	□ Less than 1 acre       \$1,000.00         □ Over 1 acre, less than 10 acres       \$2,500.00         □ Over 10 acres, less than 40 acres       \$5,000.00         □ Over 40 acres, less than 100 acres       \$10,000.00         □ Over 100 acres       \$20,000.00	Total: \$ 5,000.00				
OUTSIDE CONSULTANTS DEPOSIT Legal,						
	For Annexation, Subdivision, Rezoning, and Special Use:	T. I. A				
	□ Less than 2 acres       \$1,000.00         □ Over 2 acres, less than 10 acres       \$2,500.00         □ Over 10 acres       \$5,000.00	Total: \$				
	TOTAL AMOUNT DUE:	5,500.00				



DATE:	PZC NUMBER:	DEVELOPMENT NAME:					
PETITIONER INFORMATION							
NAME: Luz M. Padilla		COMPANY: Abby Properties, LLC					
MAILING ADDRESS: 1951 Rena La	ane 12347 Woodview	_					
CITY, STATE, ZIP: <del>Yorkville, IL 60</del> 560	Plano, IL 60545	TELEPHONE: 630-273-2528					
EMAIL: abbyproperties.llc@gmail	l.com	FAX: 630-273-2146					
PROPERTY INFORMATION							
NAME OF HOLDER OF LEGAL TITLE: Abb	by Properties, LLC						
IF LEGAL TITLE IS HELD BY A LAND TRUST, N/A	LIST THE NAMES OF ALL HOLDERS OF ANY I	ENEFICIAL INTEREST THEREIN:					
PROPERTY STREET ADDRESS: 1000 BI	lackberry Shore (Lot 52) , Yorkville	, IL 60560					
TYPE OF REQUEST:							
☐ PRELIMINARY PLAN	FINAL PLAT	AMENDED PREMILINARY PLAN					
TOTAL LOT ACREAGE:		CURRENT ZONING CLASSIFICATION:					
ATTACHMENTS							
Petitioner must attach a legal descripti	on of the property to this application and	title it as "Exhibit A".					



ATTORNEY INFORMATION				
NAME: Mark Metzger	COMPANY: Law Office of Mark C. Metzger			
MAILING ADDRESS: 1807 W. Diehl Rd. #105				
CITY, STATE, ZIP: Naperville, IL 60563	TELEPHONE: 630-615-6380			
EMAIL: Mark@MarkMetzger.net	FAX: 630-225-5056			
ENGINEER INFORMATION				
NAME: David Schultz	COMPANY: HR Green			
MAILING ADDRESS: 2363 Sequoia Drive Suite 101				
CITY, STATE, ZIP: Aurora, IL 60506	TELEPHONE: 630-553-7560			
EMAIL: dschultz@hrgreen.com	FAX: 630-553-7646			
LAND PLANNER/SURVEYOR INFORMATION				
NAME: Bernard Bauer	COMPANY: HR Green			
MAILING ADDRESS: 2363 Sequoia Drive Suite 101				
CITY, STATE, ZIP: Aurora, IL 60506	TELEPHONE: 630-553-7560			
EMAIL: bbauer@hrgreen.com	FAX: 630-553-7646			
AGREEMENT				
I VERIFY THAT ALL THE INFORMATION IN THIS APPLICATION IS TRUE TO THE BEST OF MY KNOWLEDGE. I UNDERSTAND AND ACCEPT ALL REQUIREMENTS AND FEES AS OUTLINED AS WELL AS ANY INCURRED ADMINISTRATIVE AND PLANNING CONSULTANT FEES WHICH MUST BE CURRENT BEFORE THIS PROJECT CAN PROCEED TO THE NEXT SCHEDULED COMMITTEE MEETING.  I UNDERSTAND ALL OF THE INFORMATION PRESENTED IN THIS DOCUMENT AND UNDERSTAND THAT IF AN APPLICATION BECOMES DORMANT IT IS THROUGH MY OWN FAULT AND I MUST THEREFORE FOLLOW THE REQUIREMENTS OUTLINED ABOVE.  Askley Rhea Shields    Consumption of the Distance of the New York of the Consumption of the Distance of the New York of the Consumption of the New York of the New				
PETITIONER SIGNATURE  OWNER HERERY AUTHORIZES THE PETITIONER TO PURSUIF THE APPROPRIATE ENTIT  Luz M. Padilla for Abby Properties LLC  dotloop verified 12/20/19 10:44 AM CST TRAI-VRRZ-V8MG-RG2H	DATE LEMENTS ON THE PROPERTY.			
OWNER SIGNATURE	DATE			



PETITIONER DEPOSIT ACCOUNT/
ACKNOWLEDGMENT OF
FINANCIAL RESPONSIBILITY

Telephone: 630-553-4350
Fax: 630-553-7575
Website: www.yorkville.il.us

PROJECT NUMBER:	FUND ACCOUNT NUMBER:	PROPERTY ADDRESS	S:				
APPLICATION/APPROVAL TYPE (check appropriate box(es) of approval requested):							
CONCEPT PLAN REVIEW	☐ AMENDMENT (TEXT)	$\square$ annexation		REZONING			
☐ SPECIAL USE	☐ MILE AND 1/2 REVIEW	☐ ZONING VARIAN	ICE	☐ PRELIMINARY PL	_AN		
☐ FINAL PLANS	☐ PLANNED UNIT DEVELOPMENT	☐ FINAL PLAT					
PETITIONER DEPOSIT ACCOUNT FUND: It is the policy of the United City of Yorkville to require any petitioner seeking approval on a project or entitlement request to establish a Petitioner Deposit Account Fund to cover all actual expenses occurred as a result of processing such applications and requests. Typical requests requiring the establishment of a Petitioner Deposit Account Fund include, but are not limited to, plan review of development approvals/engineering permits. Deposit account funds may also be used to cover costs for services related to legal fees, engineering and other plan reviews, processing of other governmental applications, recording fees and other outside coordination and consulting fees. Each fund account is established with an initial deposit based upon the estimated cost for services provided in the INVOICE & WORKSHEET PETITION APPLICATION. This initial deposit is drawn against to pay for these services related to the project or request. Periodically throughout the project review/approval process, the Financially Responsible Party will receive an invoice reflecting the charges made against the account. At any time the balance of the fund account fall below ten percent (10%) of the original deposit amount, the Financially Responsible Party will receive an invoice requesting additional funds equal to one-hundred percent (100%) of the initial deposit if subsequent reviews/fees related to the project are required. In the event that a deposit account is not immediately replenished, review by the administrative staff, consultants, boards and commissions may be suspended until the account is fully replenished. If additional funds remain in the deposit account at the completion of the project, the city will refund the balance to the Financially Responsible Party. A written request must be submitted by the Financially Responsible Party to the city by the 15th of the month in order for the refund check to be processed and distributed by the 15th of the following month. All refund checks will be made							
ACKNOWLEDGMENT OF FINANCIAL RE	ACKNOWLEDGMENT OF FINANCIAL RESPONSIBILITY						
NAME:		COMPANY:					
MAILING ADDRESS:							
CITY, STATE, ZIP: Yorkville, IL 60560	TELEPHONE: 630	-273-2528					
EMAIL: abbyproperties.llc@gmail.	FAX: 630-273-2	2146					
FINANCIALLY RESPONSIBLE PARTY: I acknowledge and understand that as the Financially Responsible Party, expenses may exceed the estimated initial deposit and, when requested by the United City of Yorkville, I will provide additional funds to maintain the required account balance. Further, the sale or other disposition of the property does not relieve the individual or Company/Corporation of their obligation to maintain a positive balance in the fund account, unless the United City of Yorkville approves a Change of Responsible Party and transfer of funds. Should the account go into deficit, all City work may stop until the requested replenishment deposit is received.  Luz M. Padilla  President  TITLE							
Luz M. Padilla for Abby Properties L SIGNATURE	dotloop verified 12/20/19 10:44 AM CST UEJM-OLAW-MS4Q-D3C8	12/20/2019 DATE					
		DATE					
ACCOUNT CLOSURE AUTHORIZATION							
DATE REQUESTED:		COMPLETED	☐ INACTIVE				
PRINT NAME:		☐ WITHDRAWN	$\square$ collections				
SIGNATURE:		☐ OTHER					
DEPARTMENT ROUTING FOR AUTHORIZATI	ON: COM. DEV.	BUILDING	☐ ENGINEERING	☐ FINANCE	☐ ADMIN.		

#### Exhibit A

#### **Legal Description**

#### PARCEL 1:

LOTS 52 IN KENDALL MARKETPLACE SUBDIVISION, BEING A SUBDIVISION OF PART OF SECTIONS 19, 20, AND 29, TOWNSHIP 37 NORTH, RANGE 7 EAST OF THE THIRD PRINCIPAL MERIDIAN, RECORDED MAY 7, 2007 AS DOCUMENT NUMBER 200700014779 IN UNITED CITY OF YORKVILLE, KENDALL COUNTY, ILLINOIS.

#### PARCEL 2:

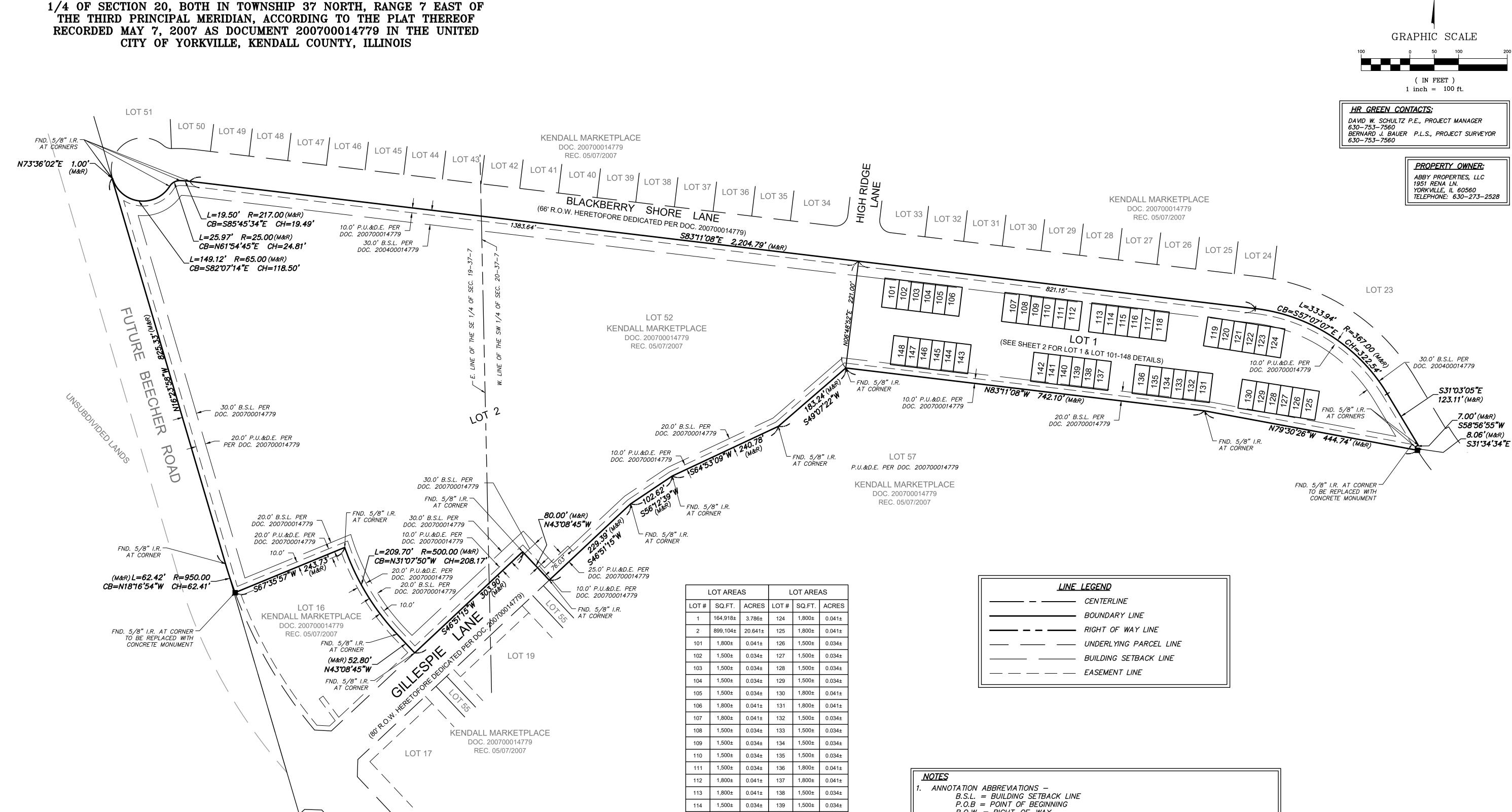
EASEMENTS APPURTENANT FOR THE BENEFIT OF PARCEL 1 AS CREATED BY THE OPERATION AND EASEMENT AGREEMENT DATED AS OF MAY 15, 2007, RECORDED MAY 24, 2007 AS DOCUMENT NUMBER 200700016695, KENDALL COUNTY, ILLINOIS.

Tax PINS: 02-20-353-010; 02-20-353-011 AND 02-19-481-001

Address: 1000 Blackberry Shore Road, Yorkville, Illinois 60560

# FINAL PLAT OF RESUBDIVISION KENDALL MARKETPLACE 52 PHASE 1 RESUBDIVISION

A RESUBDIVISION OF LOT 52 IN KENDALL MARKETPLACE, BEING A PART OF THE SOUTHEAST 1/4 OF SECTION 19 AND PART OF THE SOUTHWEST 1/4 OF SECTION 20, BOTH IN TOWNSHIP 37 NORTH, RANGE 7 EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT THEREOF RECORDED MAY 7, 2007 AS DOCUMENT 200700014779 IN THE UNITED



1,500±

141 1,500± 0.034±

1,800±

1,500±

1,500±

147 1,500± 0.034±

148 1,800± 0.041±

143 1,800±

145 1,500±

1,500± 0.034±

1,800± 0.041±

1,500± 0.034±

1,500± 0.034±

TOTAL LAND AREA: 1,141,501± SQ.FT. OR 26.205± ACRES

R.O.W. = RIGHT-OF-WAYP.U.E. = PUBLIC UTILITY EASEMENT P.U.&D.E.. = PUBLIC UTILITY & DRAINAGE EASEMENT (M&R)= MEASURED AND RECORD DIMENSION

- 2. EASEMENTS SHOWN HEREON WERE GRANTED UPON KENDALL MARKETPLACE SUBDIVISION, RECORDED 05/07/2007 AS DOCUMENT 200700014779, UNLESS OTHERWISE NOTED. SEE GRANTING DOCUMENTS FOR EASEMENT PROVISIONS.
- 3. THIS PROPERTY IS WITHIN THE CORPORATE LIMITS OF THE UNITED CITY OF YORKVILLE.
- 4. 5/8" STEEL RODS SET @ ALL EXTERIOR CORNERS UNLESS OTHERWISE NOTED.
- 5. DIMENSIONS ALONG CURVES ARE ARC DISTANCES UNLESS OTHERWISE NOTED.
- 6. PROPERTY ZONING IS R-3 (PUD) IN THE UNITED CITY OF YORKVILLE.

PREPARED BY

BERNARD J. BAUER, P.L.S. (bbauer@hrgreen.com)
ILLINOIS PROFESSIONAL LAND SURVEYOR No. 3799 LICENSE EXPIRES: 11/30/20

PINs: 02-19-481-001

02-20-353-010

02-20-353-01

BAR IS ONE INCH ON OFFICIAL DRAWINGS IF NOT ONE INCH, ADJUST SCALE ACCORDINGL'

DRAWN BY: BJB APPROVED: XXX JOB DATE: <u>12/12/2019</u> JOB NO: <u>170053</u>

SHEET

and noted.

hereon implied.

 $\label{lem:loss_loss} J:\2017\170053\Survey\Dwgs\170053-KMP\_LOT52\_PH1\_FP.dwg$ 

NOTE: Only those Building Line Restrictions or Easements shown on a Recorded Subdivision Plat are shown hereon unless the

description ordered to be surveyed contains a proper description of

\* Basis of bearings for this survey: RECORDED PLAT OF SUBDIVISION

\* No distance should be assumed by scaling.
\* No underground improvements have been located unless shown

\* No representation as to ownership, use, or possession should be

\* This Survey and Plat of Survey are void without original embossed or red colored seal and signature affixed.

\* This professional service conforms to the current Illinois minimum

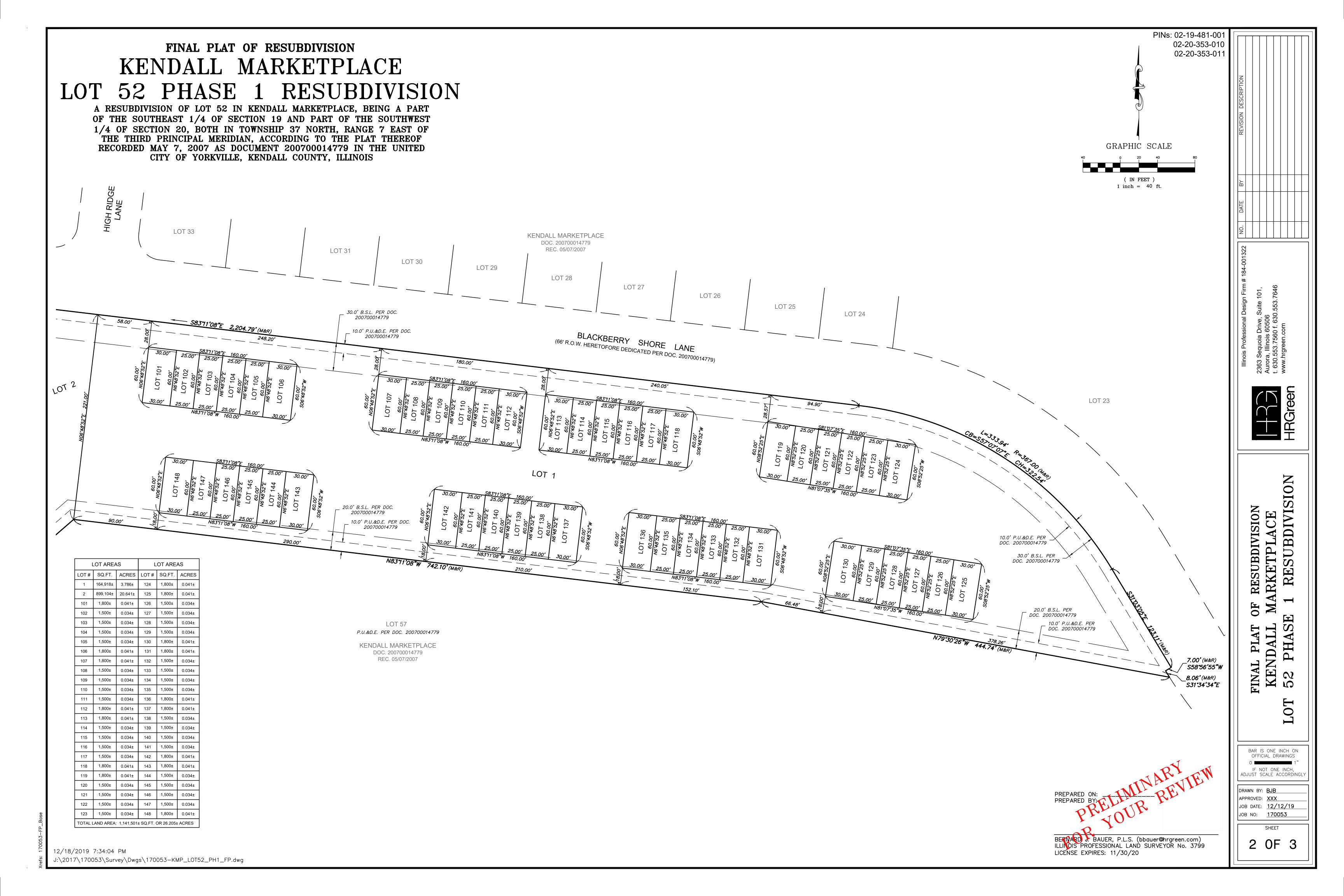
\* Field work for this survey was completed on 12/09/19.

standards for a boundary survey and was performed for:

AT ONCE report any discrepancies which you may find.

Compare your description and site markings with this plat and

the required building lines or easements



# FINAL PLAT OF RESUBDIVISION

# KENDALL MARKETPLACE LOT 52 PHASE 1 RESUBDIVISION

A RESUBDIVISION OF LOT 52 IN KENDALL MARKETPLACE, BEING A PART OF THE SOUTHEAST 1/4 OF SECTION 19 AND PART OF THE SOUTHWEST 1/4 OF SECTION 20, BOTH IN TOWNSHIP 37 NORTH, RANGE 7 EAST OF THE THIRD PRINCIPAL MERIDIAN, ACCORDING TO THE PLAT THEREOF RECORDED MAY 7, 2007 AS DOCUMENT 200700014779 IN THE UNITED CITY OF YORKVILLE, KENDALL COUNTY, ILLINOIS

STATE OF) ) S.S.		
1.5.5		
COUNTY OF		
THIS IS TO CERTIFY THAT  AN ILLINOIS CORPORATION, IS THE FEE SIMPLE SURVEYOR'S CERTIFICATE AND HAVE CAUSED PLATTED AS SHOWN HEREON FOR THE USES I PROVIDED FOR BY STATUTE, AND DO HEREBY STYLE AND TITLE THEREON INDICATED.	THE SAME TO BE SURVEYED, SUBDI AND PURPOSES HEREIN SET FORTH	VIDED, AND AS ALLOWED AND
THE UNDERSIGNED HEREBY DEDICATE FOR THOROUGHFARES, STREETS, ALLEYS AND PUB ELECTRIC, GAS, TELEPHONE, CABLE TV OR OT AGREEMENT WITH THE UNITED CITY OF YORK PROVISIONS WHICH ARE STATED HEREON.	PLIC SERVICES; AND HEREBY ALSO THER TELECOMMUNICATIONS COMPAN	RESERVES FOR ANY UNDER FRANCHIS
THE UNDERSIGNED FURTHER CERTIFY THAT A THE BOUNDARIES OF YORKVILLE COMMUNITY U		IS PLAT LIES WITH
DATED AT,,	, THIS DAY OF	, 20
CORPORATION NAME	_	
COMPLETE ADDRESS	_	
BY:	SECRETARY	<del></del>
PRINTED NAME		
<u>NOTARY CERTIFICATE</u> STATE OF)		
NOTARY CERTIFICATE  STATE OF		
STATE OF )  COUNTY OF )  S.S.	, NOTARY	PUBLIC IN AND FO
STATE OF) S.S.  COUNTY OF)  I,  THE STATE AND COUNTY AFORESAID, HEREE AND SECRETARY OF ME THIS DAY AND ACKNOWLEDGED THAT AS	BY CERTIFY THAT , PERSONALLY KNOW TO ME TO , AS SHOWN ABOVE, SUCH OFFICERS, THEY SIGNED AND	THE PRESIDENT AI APPEARED BEFOR DELIVERED THE SA
STATE OF) S.S.  COUNTY OF) S.S.  I, THE STATE AND COUNTY AFORESAID, HEREE AND SECRETARY OF	BY CERTIFY THAT, PERSONALLY KNOW TO ME TO, AS SHOWN ABOVE, SUCH OFFICERS, THEY SIGNED AND SEAL TO BE AFFIXED THERETO A	THE PRESIDENT AN APPEARED BEFOR DELIVERED THE SA AS THEIR FREE AN
STATE OF	BY CERTIFY THATBY CERTIFY THATBY CERTIFY THATBY CERTIFY THE TO ME TO ME TO ME TO ME TO ME TO ME SHOWN ABOVE, SUCH OFFICERS, THEY SIGNED AND SEAL TO BE AFFIXED THERETO APPORATED THAT ACT OF SAID CORPORATED	THE PRESIDENT AI APPEARED BEFOR DELIVERED THE SA AS THEIR FREE AN TION, FOR THE US
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STATE OF	BY CERTIFY THATBY CERTIFY THATBY CERTIFY THATBY CERTIFY THE TO ME TO ME TO ME TO ME TO ME TO ME SHOWN ABOVE, SUCH OFFICERS, THEY SIGNED AND SEAL TO BE AFFIXED THERETO APPORATED THAT ACT OF SAID CORPORATED	THE PRESIDENT AI APPEARED BEFOR DELIVERED THE SA AS THEIR FREE AN TION, FOR THE US
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STATE OF	BY CERTIFY THATBY CERTIFY THATBY CERTIFY THATBY CERTIFY THE TO ME TO ME TO ME TO ME TO ME TO ME SHOWN ABOVE, SUCH OFFICERS, THEY SIGNED AND SEAL TO BE AFFIXED THERETO APPORATED THAT ACT OF SAID CORPORATED	THE PRESIDENT AI APPEARED BEFOI DELIVERED THE SA STHEIR FREE AI TION, FOR THE US
STATE OF	BY CERTIFY THAT	THE PRESIDENT AI APPEARED BEFOI DELIVERED THE SA AS THEIR FREE AI TION, FOR THE US
STATE OF	BY CERTIFY THAT	THE PRESIDENT AI APPEARED BEFOR DELIVERED THE SA AS THEIR FREE AI TION, FOR THE US TAXES, NO UNPAI O INCLUDED IN THE
STATE OF	ERK OF KENDALL COUNTY, ILLINOIS, NERAL TAXES, NO UNPAID CURRENT AND CURRENT SALES AGAINST ANY OF THE LAND CAT I HAVE RECEIVED ALL STATUTOR	THE PRESIDENT AI APPEARED BEFOR DELIVERED THE SA AS THEIR FREE AI TION, FOR THE US TAXES, NO UNPAI O INCLUDED IN THE
STATE OF	ERK OF KENDALL COUNTY, ILLINOIS, NERAL TAXES, NO UNPAID CURRENT COUNTY CLERK AT YORKVILLE,	THE PRESIDENT AI APPEARED BEFOR DELIVERED THE SA AS THEIR FREE AI TION, FOR THE US TAXES, NO UNPAI O INCLUDED IN THE

# CITY PLANNING AND ZONING COMMISSION CERTIFICATE

STATE OF ILLINOIS )
) S.S.
COUNTY OF KENDALL)

APPROVED AND ACCEPTED BY THE PLANNING AND ZONING COMMISSION OF THE UNITED CITY OF YORKVILLE, ILLINOIS, THIS \_\_\_\_\_DAY OF\_\_\_\_\_, 20\_\_\_.

CHAIRMAN

# CITY ADMINISTRATOR'S CERTIFICATE

STATE OF ILLINOIS )

COUNTY OF KENDALL)

APPROVED AND ACCEPTED BY THE CITY ADMINISTRATOR OF THE UNITED CITY OF YORKVILLE, ILLINOIS, THIS \_\_\_\_\_DAY OF\_\_\_\_\_, 20\_\_\_.

CITY ADMINISTRATOR

# CITY CLERK'S CERTIFICATE

STATE OF ILLINOIS ) S.S.

COUNTY OF KENDALL)

APPROVED AND ACCEPTED BY THE MAYOR AND CITY COUNCIL OF THE UNITED CITY OF YORKVILLE, ILLINOIS, BY ORDINANCE NO.\_\_\_\_\_\_ AT A MEETING HELD THIS \_\_\_\_\_DAY

OF 20

CITY CLERK

# CITY COUNCIL CERTIFICA

STATE OF ILLINOIS ) S.S.

COUNTY OF KENDALL)

APPROVED AND ACCEPTED BY THE MAYOR AND CITY COUNCIL OF THE UNITED CITY OF YORKVILLE, ILLINOIS, THIS \_\_\_\_\_\_ DAY OF\_\_\_\_\_\_, 20\_\_\_\_.

MA YOR

# CITY ENGINEER'S CERTIFICATE

STATE OF ILLINOIS )
) S.S.
COUNTY OF KENDALL)

I, \_\_\_\_\_, CITY ENGINEER FOR THE UNITED CITY OF YORKVILLE, DO HEREBY CERTIFY THAT THE REQUIRED IMPROVEMENTS HAVE BEEN INSTALLED OR THE REQUIRED GUARANTEE COLLATERAL HAS BEEN POSTED FOR THE COMPLETION OF ALL REQUIRED IMPROVEMENTS.

DATED AT YORKVILLE, ILLINOIS THIS \_\_\_\_\_ DAY OF \_\_\_\_\_, 20\_\_\_.

CITY ENGINEER

# KENDALL COUNTY RIGHT TO FARM STATEMENT

NOTICE:
KENDALL COUNTY HAS A LONG, RICH TRADITION IN AGRICULTURE AND RESPECTS THE ROLE THAT
FARMING CONTINUES TO PLAY IN SHAPING THE ECONOMIC VIABILITY OF THE COUNTY. PROPERTY
THAT SUPPORTS THIS INDUSTRY IS INDICATED BY A ZONING INDICATOR — A—1 OR AG SPECIAL USE.
ANYONE CONSTRUCTING A RESIDENCE OR FACILITY NEAR THIS ZONING SHOULD BE AWARE THAT
NORMAL AGRICULTURAL PRACTICES MAY RESULT IN OCCASIONAL SMELLS, DUST, SIGHTS, NOISE, AND
UNIQUE HOURS OF OPERATION THAT ARE NOT TYPICAL IN OTHER ZONING AREAS.

PINs: 02-19-481-001 02-20-353-010 02-20-353-011

# RECORDER'S CERTIFICATE

STATE OF ILLINOIS )
S.S.
COUNTY OF KENDALL)

THIS INSTRUMENT NO. \_\_\_\_\_

IN THE RECORDER'S OFFICE OF KENDALL COUNTY, ILLINOIS. ON THIS \_\_\_\_\_ DAY OF \_\_\_\_\_, 20\_\_\_\_, AT \_\_\_\_\_O'CLOCK \_\_\_.M.

KENDALL COUNTY RECORDER

# DRAINAGE CERTIFICATE

STATE OF ILLINOIS )

COUNTY OF KENDALL)

WE, \_\_\_\_\_, REGISTERED PROFESSIONAL ENGINEER AND \_\_\_\_\_,
OWNER (OR HIS ATTORNEY) SUBMIT THE TOPOGRAPHICAL AND PROFILE STUDIES AND, TO THE BEST
OF OUR KNOWLEDGE AND BELIEF THE DRAINAGE OF SURFACE WATERS WILL NOT BE CHANGED BY
THE CONSTRUCTION OF THIS SUBDIVISION OR ANY PART THEREOF, OR, THAT IF SUCH SURFACE
WATER DRAINAGE WILL BE CHANGED, REASONABLE PROVISIONS HAVE BEEN MADE FOR THE
COLLECTION AND DIVERSION OF SUCH SURFACE WATERS INTO PUBLIC AREAS, OR DRAINS WHICH THE
SUBDIVIDER HAS A RIGHT TO USE, AND THAT SUCH SURFACE WATERS WILL BE PLANNED FOR IN
ACCORDANCE WITH GENERALLY ACCEPTED ENGINEERING PRACTICES SO AS TO REDUCE THE
LIKELIHOOD OF DAMAGE TO THE ADJOINING PROPERTY BECAUSE OF THE CONSTRUCTION OF THIS

DATED THIS \_\_\_\_\_,20\_\_\_\_,20\_\_\_

OWNER (OR DULY AUTHORIZED ATTORNEY)

REGISTERED PROFESSIONAL ENGINEER

# STATE OF ILLINOIS ) SURVEYORS CERTIFICATE COUNTY OF KENDALL )

THIS IS TO CERTIFY THAT I, BERNARD J. BAUER, ILLINOIS PROFESSIONAL LAND SURVEYOR NO. 035-003799, AT THE REQUEST OF THE OWNER(S) THEREOF, HAVE SURVEYED, SUBDIVIDED AND PLATTED THE FOLLOWING DESCRIBED PROPERTY:

LOT 52 IN KENDALL MARKETPLACE SUBDIVISION, BEING A SUBDIVISION OF PART OF SECTIONS 19, 20 AND 29, TOWNSHIP 37 NORTH, RANGE 7 EAST OF THE THIRD PRINCIPAL MERIDIAN, RECORDED MAY 7, 2007 AS DOCUMENT NUMBER 200700014779 IN THE UNITED CITY OF YORKVILLE, KENDALL COUNTY, ILLINOIS.

I FURTHER CERTIFY THAT THE PLAT HEREON DRAWN IS A CORRECT AND ACCURATE REPRESENTATION OF SAID SURVEY AND SUBDIVISION. ALL DISTANCES ARE SHOWN IN U.S. SURVEY FEET AND DECIMAL PARTS THEREOF

I FURTHER CERTIFY THAT NO PART OF THE ABOVE DESCRIBED PROPERTY IS LOCATED WITHIN A SPECIAL FLOOD HAZARD AREA AS IDENTIFIED BY THE FEDERAL EMERGENCY MANAGEMENT AGENCY BASED ON FIRM MAP NO. 17093C0037H, BEARING AN EFFECTIVE DATE OF JANUARY 8, 2014. ALL OF THE PROPERTY IS LOCATED IN ZONE "X" (UNSHADED), AREAS DETERMINED TO BE OUTSIDE OF THE 0.2% ANNUAL CHANCE FLOODPLAIN.

I FURTHER CERTIFY THAT I HAVE SET ALL EXTERIOR SUBDIVISION MONUMENTS AND DESCRIBED THEM ON THIS FINAL PLAT, AND THAT ALL INTERIOR MONUMENTS SHALL BE SET AS REQUIRED BY STATUTE (ILLINOIS REVISED STATUTES 1989, CHAPTER 109 SECTION 1).

I FURTHER CERTIFY THAT THE PROPERTY SHOWN ON THE PLAT HEREON DRAWN IS SITUATED WITHIN THE CORPORATE LIMITS OF THE UNITED CITY OF YORKVILLE, ILLINOIS, WHICH IS EXERCISING THE SPECIAL POWERS AUTHORIZED BY DIVISION 12 OF ARTICLE 11 OF THE ILLINOIS MUNICIPAL CODE AS AMENDED.

THIS PROFESSIONAL SERVICE CONFORMS WITH THE CURRENT ILLINOIS MINIMUM STANDARDS FOR BOUNDARY SURVEYS.

GIVEN UNDER MY HAND AND SEAL AT ADRORA, ILLINOIS, THIS \_\_\_ DAY OF \_\_\_\_\_, 20\_\_\_.

BERNARII J. BAUER, P.L.S. (bbauer@hrgreen.com)
ILLINOIS PROFESSIONAL LAND SURVEYOR, NO. 035-003799
LICENSE EXPIRATION DATE: 11/30/20

DATE BY REVISION DESCRIPTION

OTHER PROPERTY OF THE PROPERTY O

33 Sequoia Drive, Suite 101, rora, Illinois 60506 330.553.7560 f. 630.553.7646 w.hrgreen.com



# OF RESUBDIVISION ALL MARKETPLACE IBDIVISION

FINAL PLAT OF RI 52 KENDALL RESUBDIV

BAR IS ONE INCH ON
OFFICIAL DRAWINGS
0 1" 1"
IF NOT ONE INCH,
ADJUST SCALE ACCORDINGLY

DRAWN BY: BJB

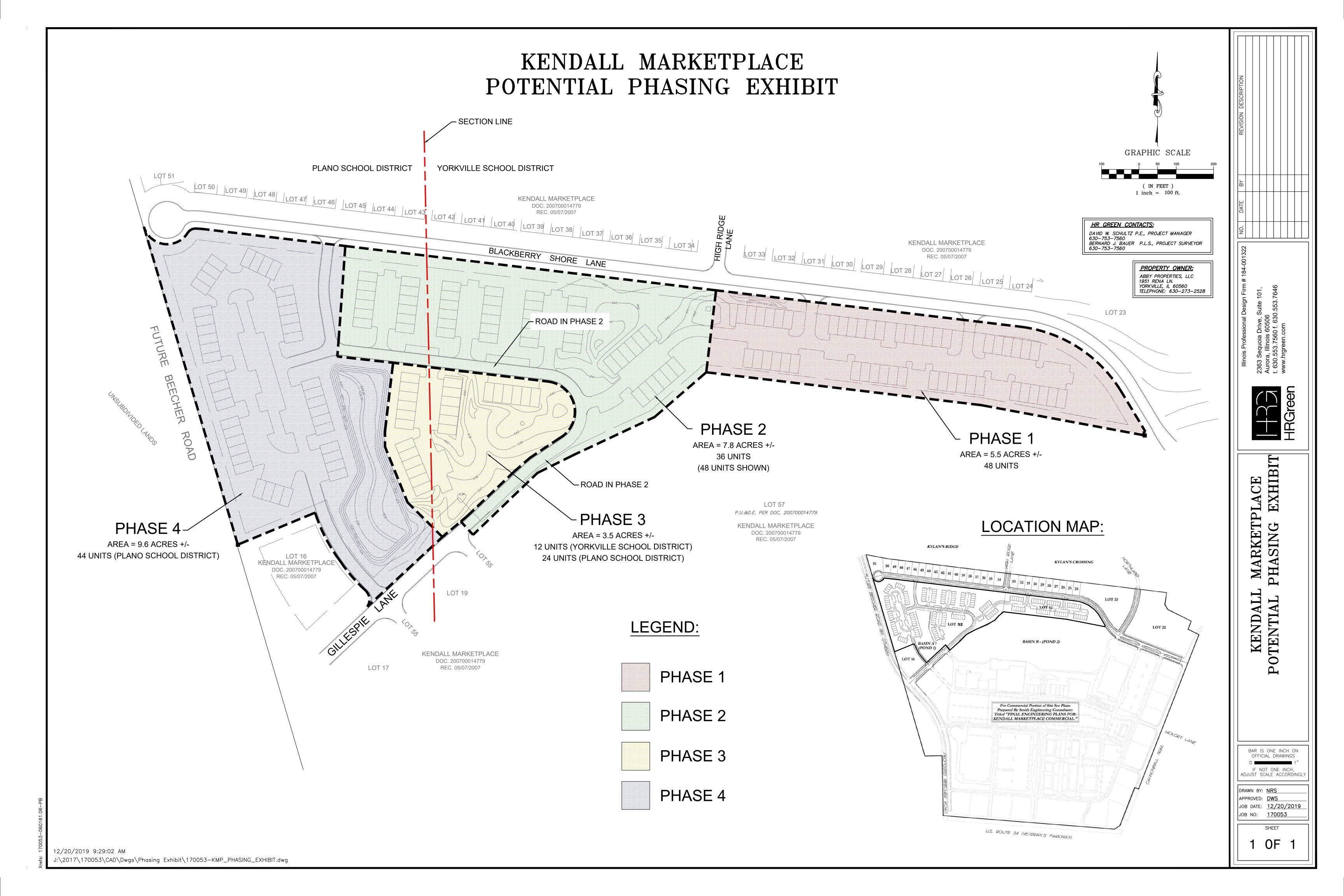
APPROVED: MRF

JOB DATE: 12/12/19

JOB NO: 170053

3 OF 3

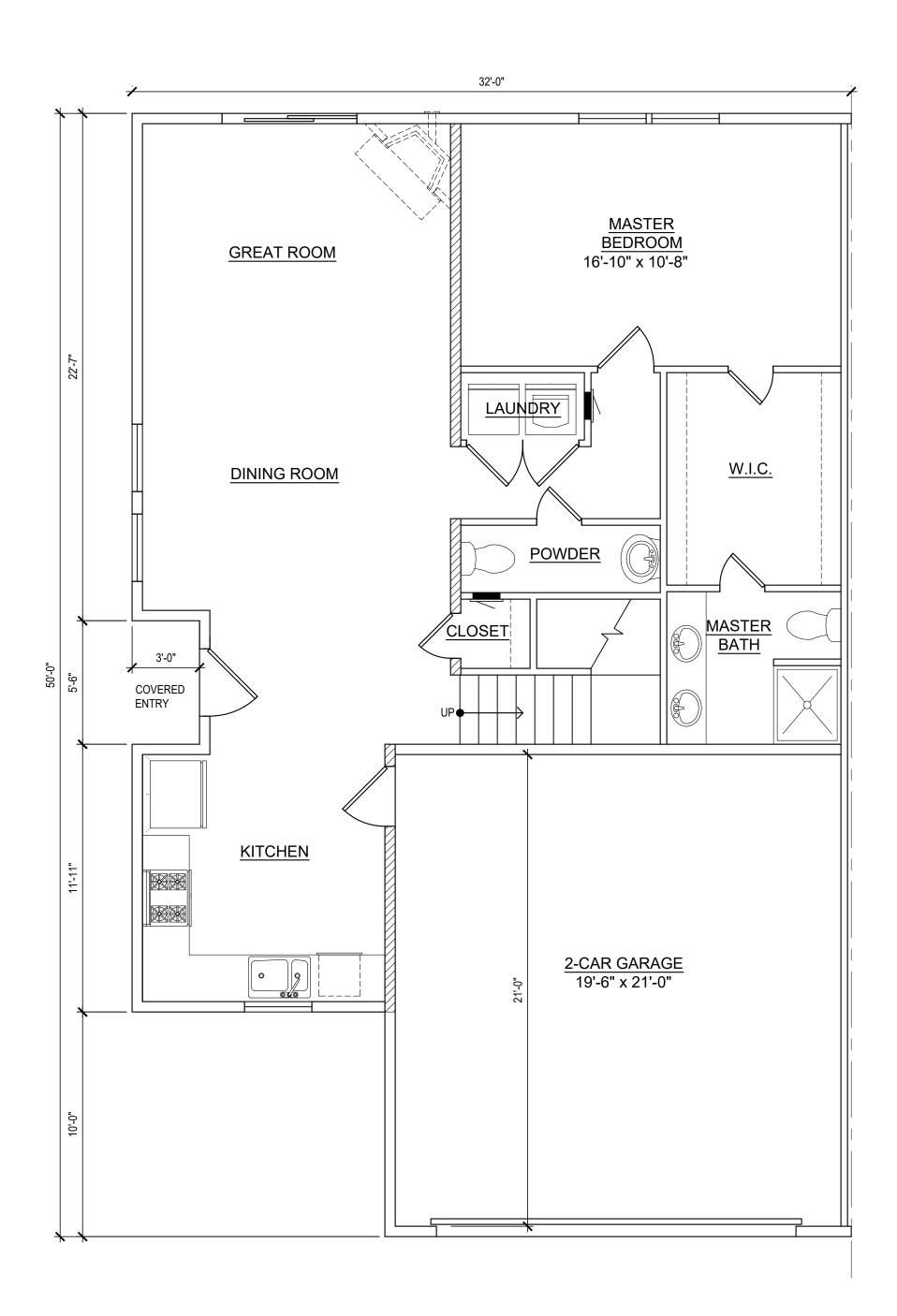
SHEET



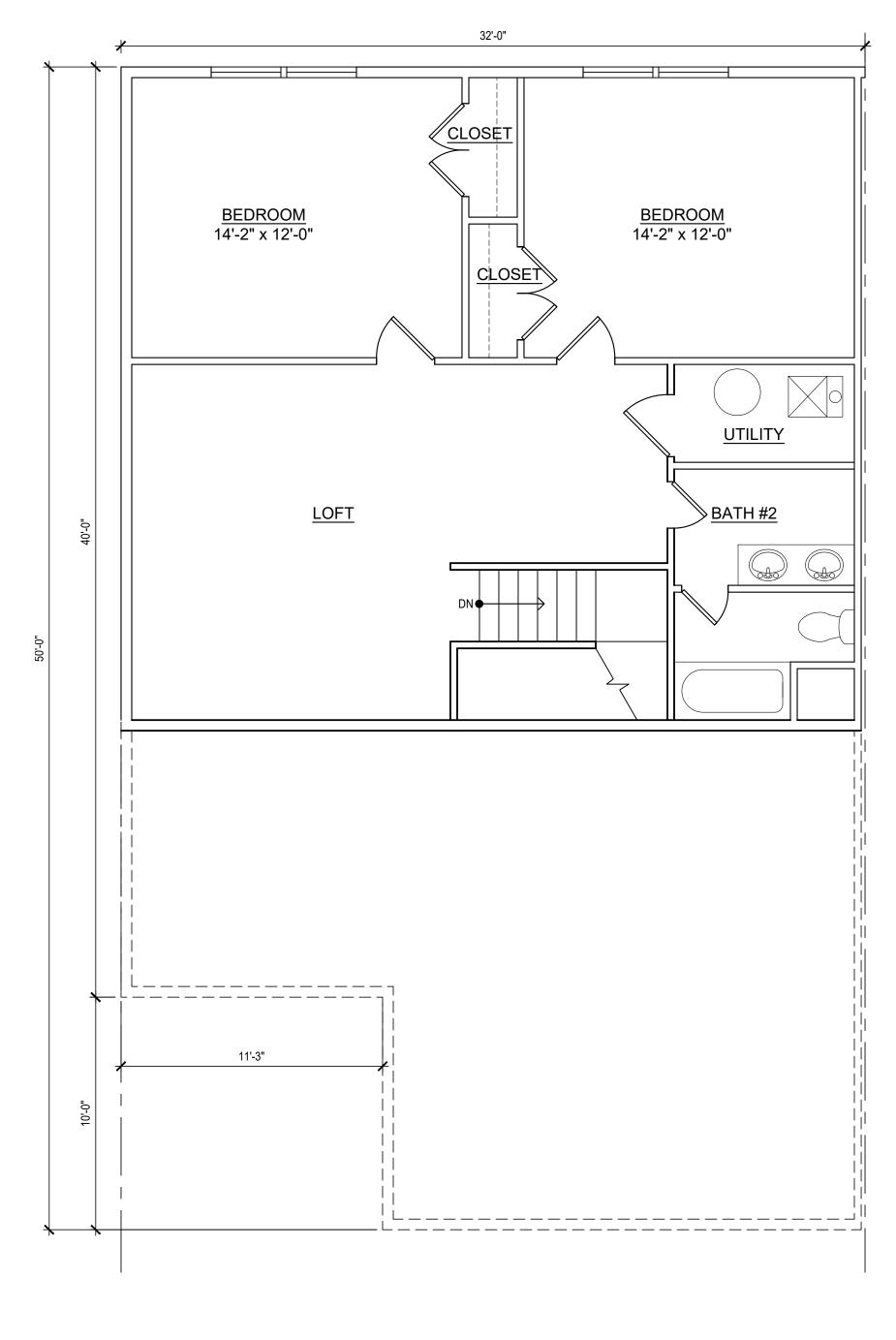


FIRST FLOOR 1,026 SF
SECOND FLOOR 909 SF
TOTAL LIVING 1,935 SF

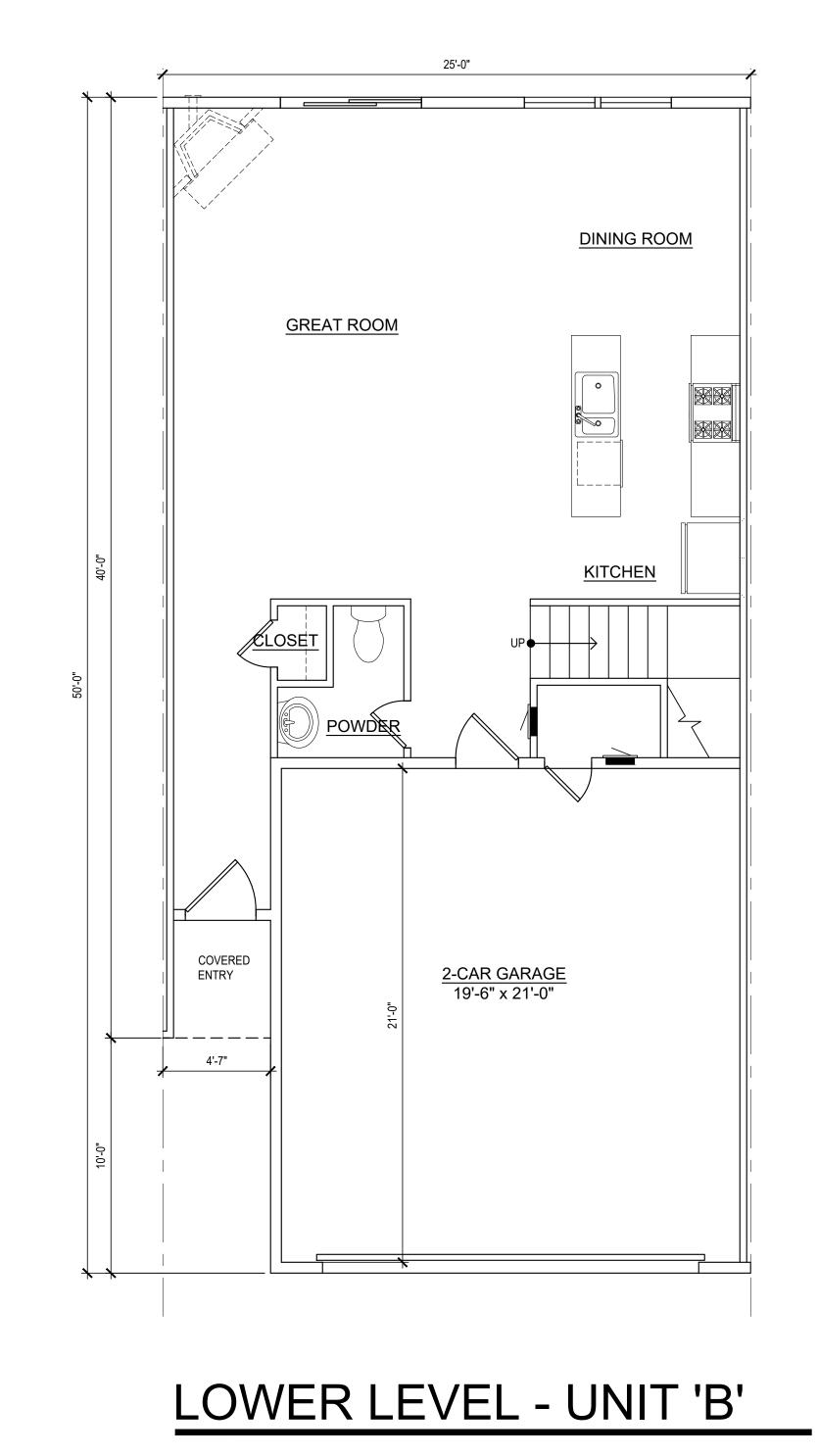
GARAGE 417 SF

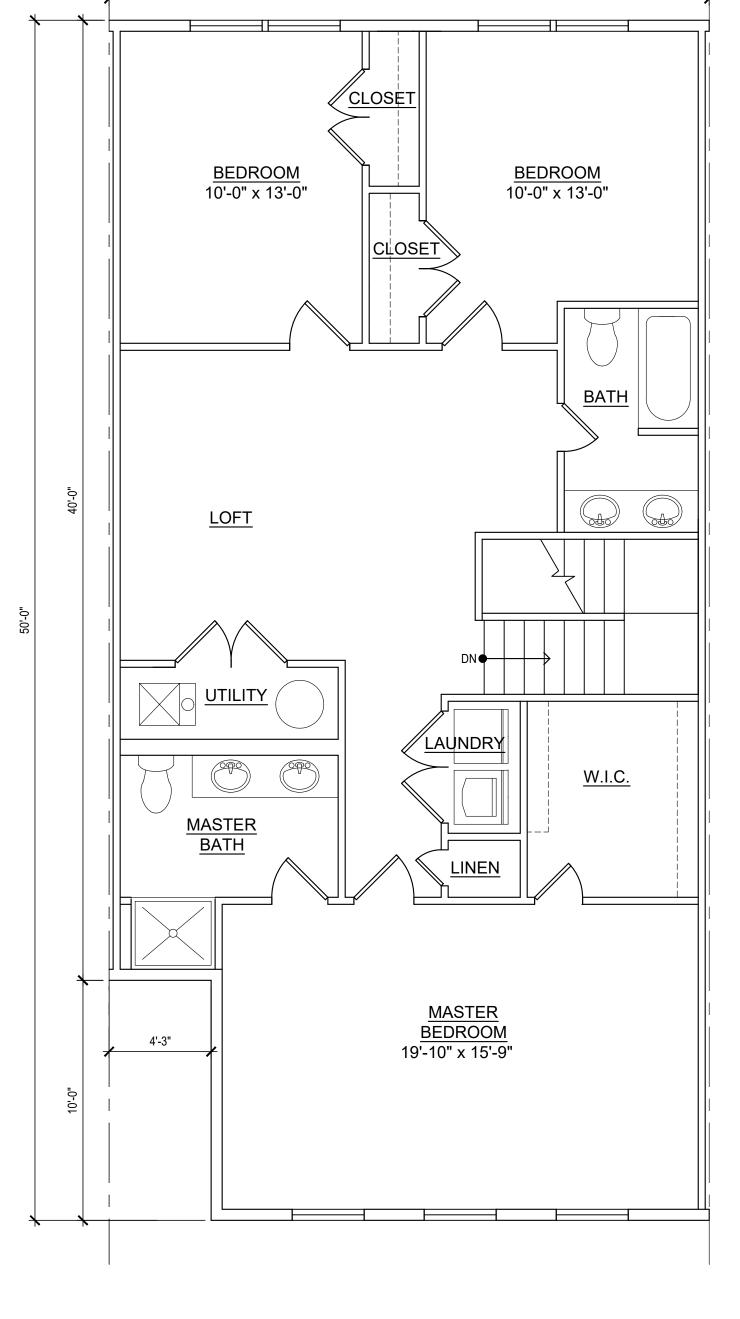


LOWER LEVEL - UNIT 'A'



SECOND LEVEL - UNIT 'A'

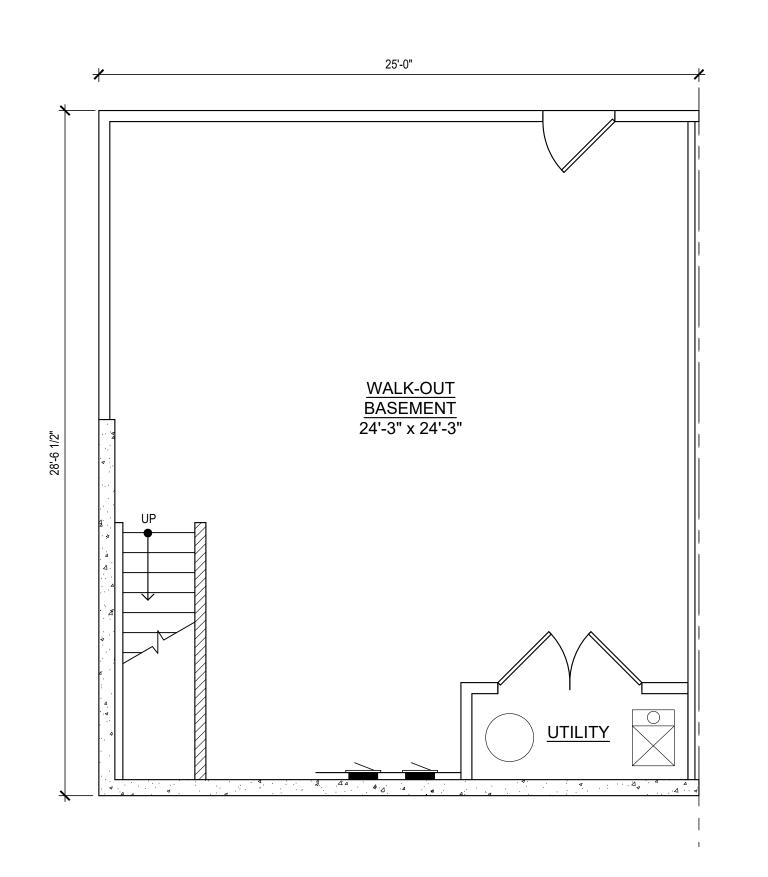




SECOND LEVEL - UNIT 'B'

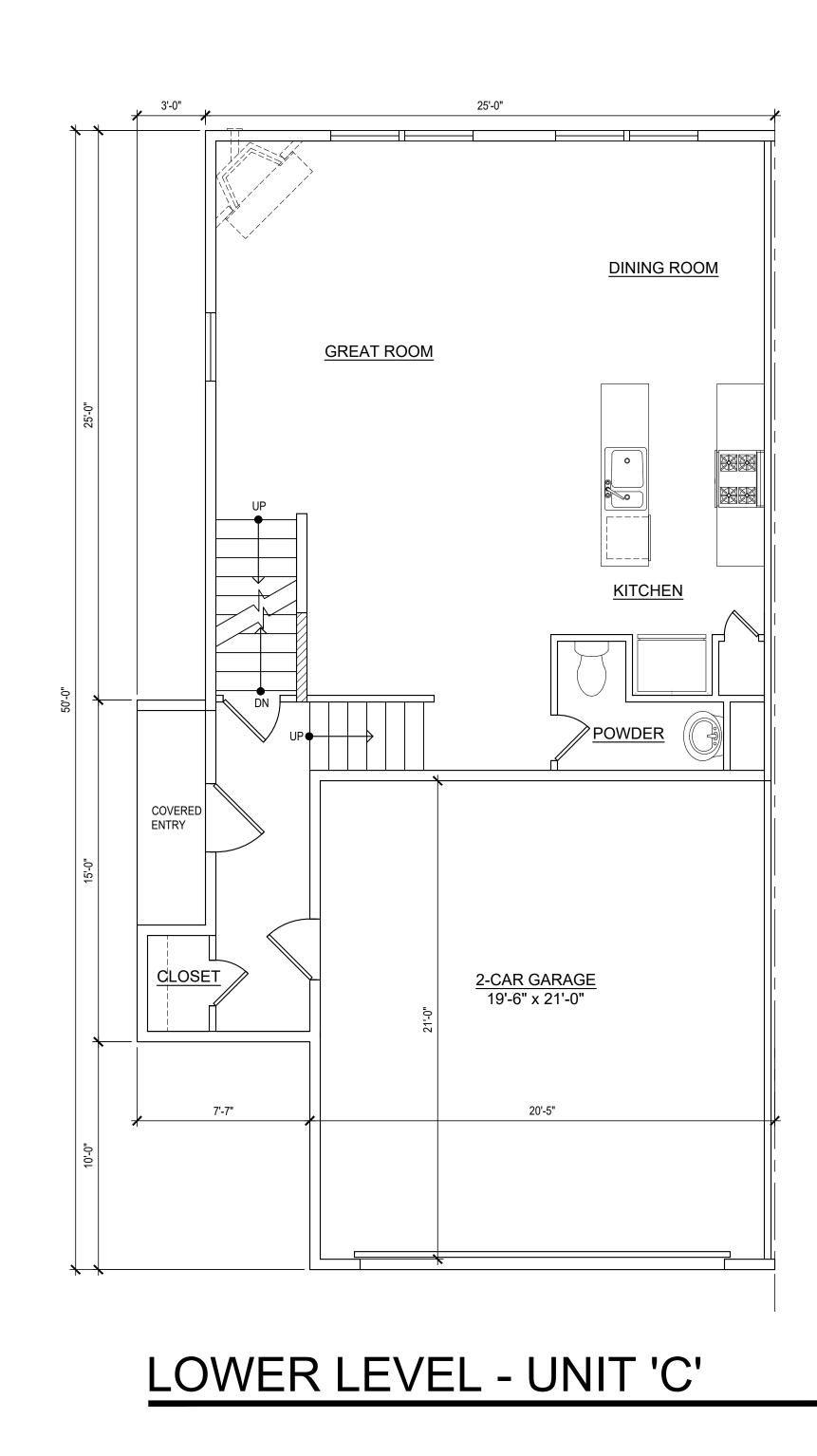
UNIT 'B'
FIRST FLOOR 760 SF
SECOND FLOOR 1,192 SF
TOTAL LIVING 1,952 SF

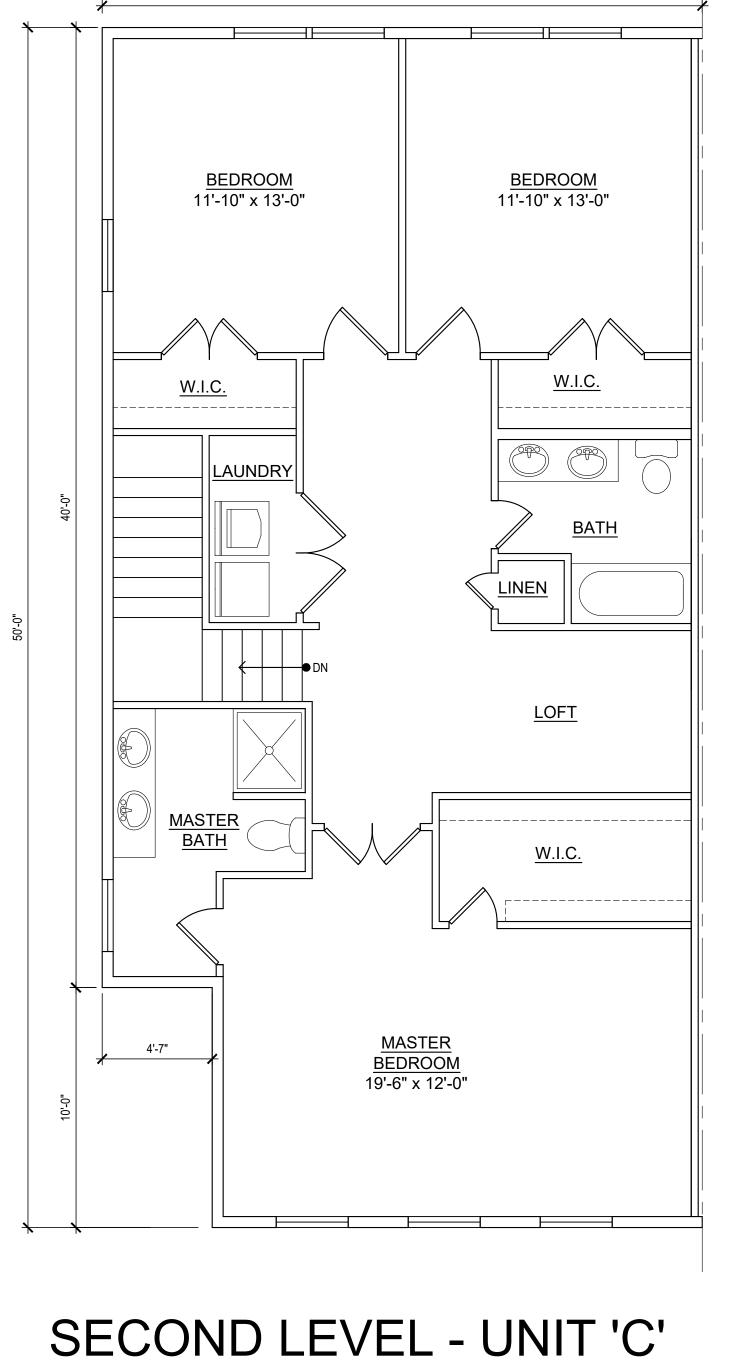
GARAGE 417 SF

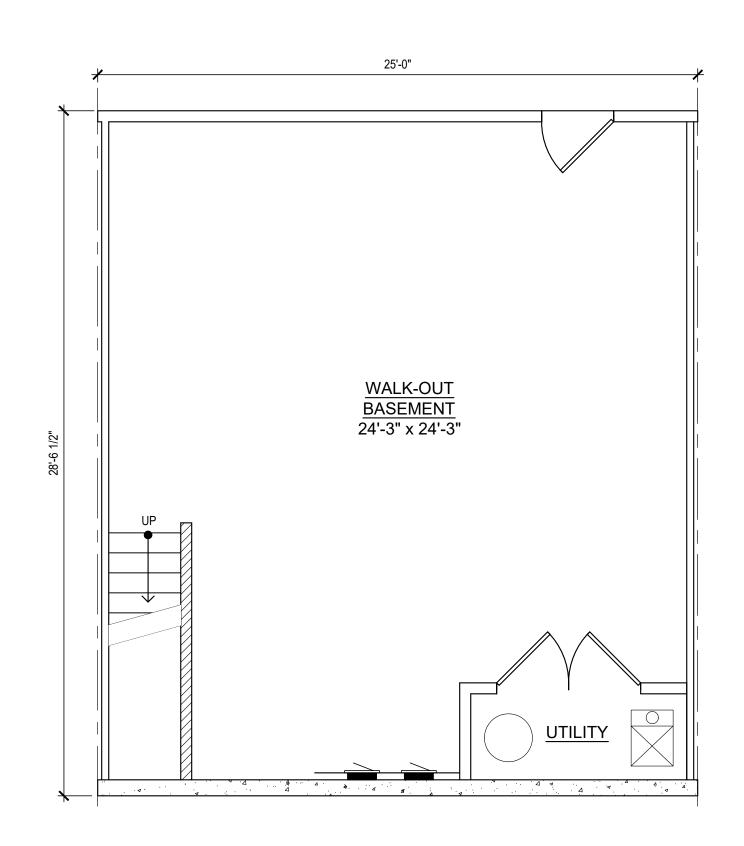


# BASEMENT LEVEL - UNIT 'C'

UNIT 'C' **BASEMENT** 708 SF 767 SF FIRST FLOOR SECOND FLOOR 1,195 SF TOTAL LIVING 2,670 SF GARAGE 417 SF

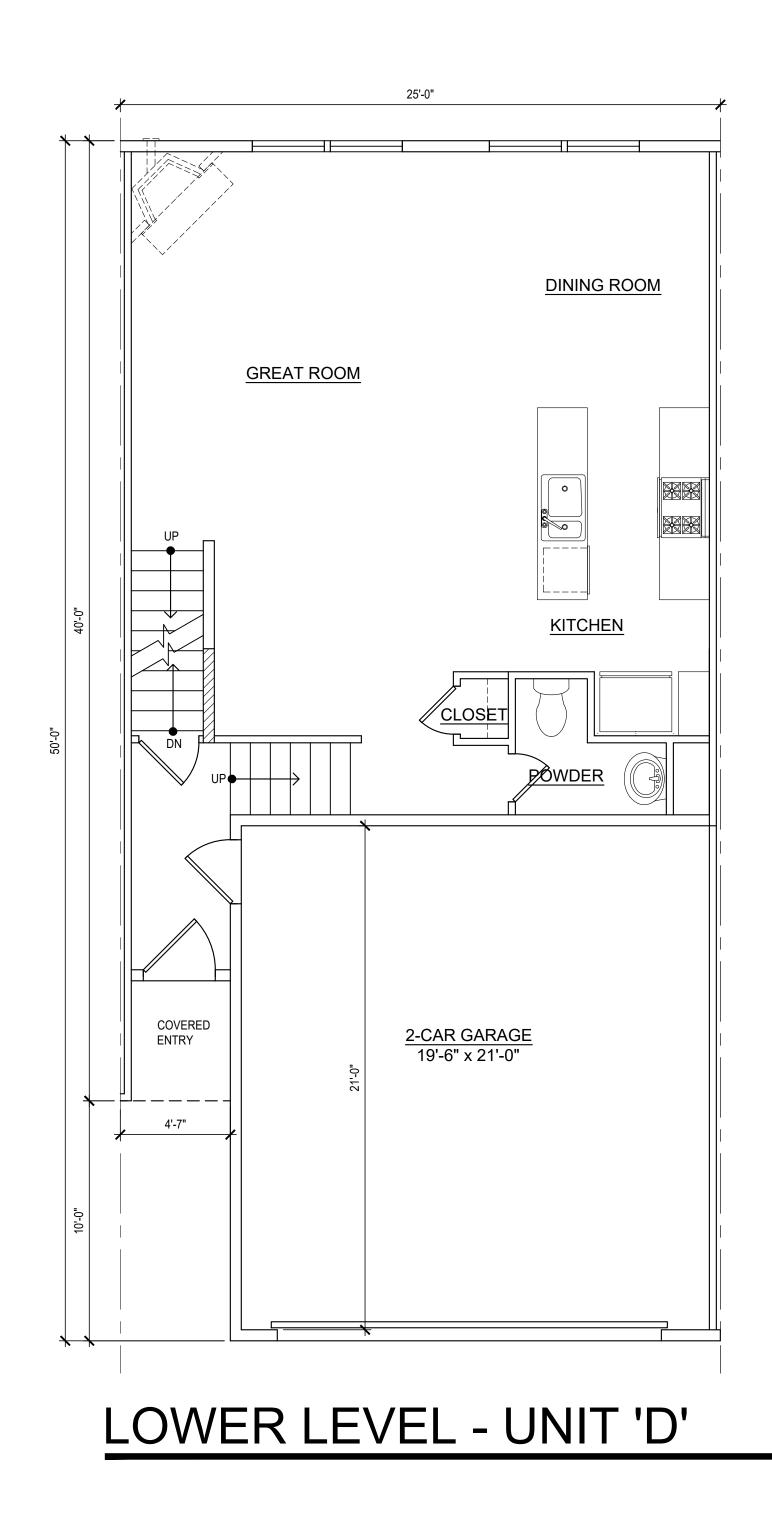


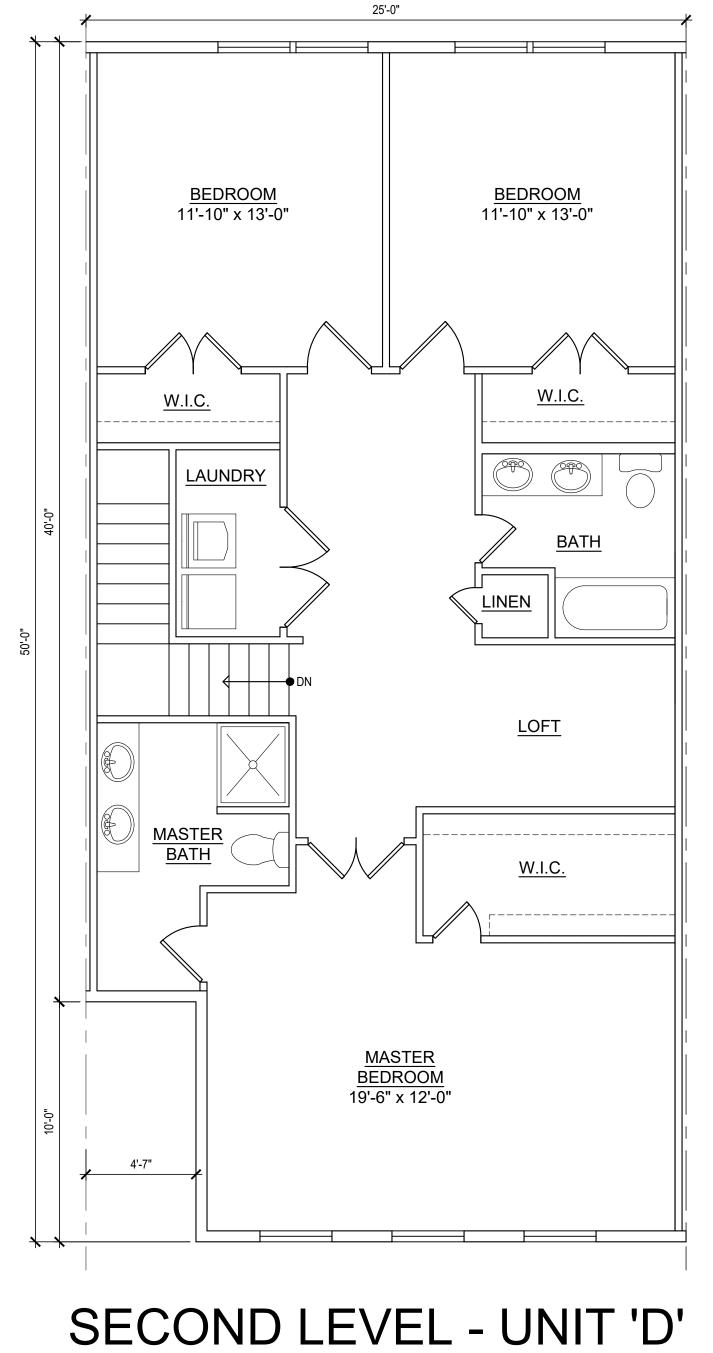


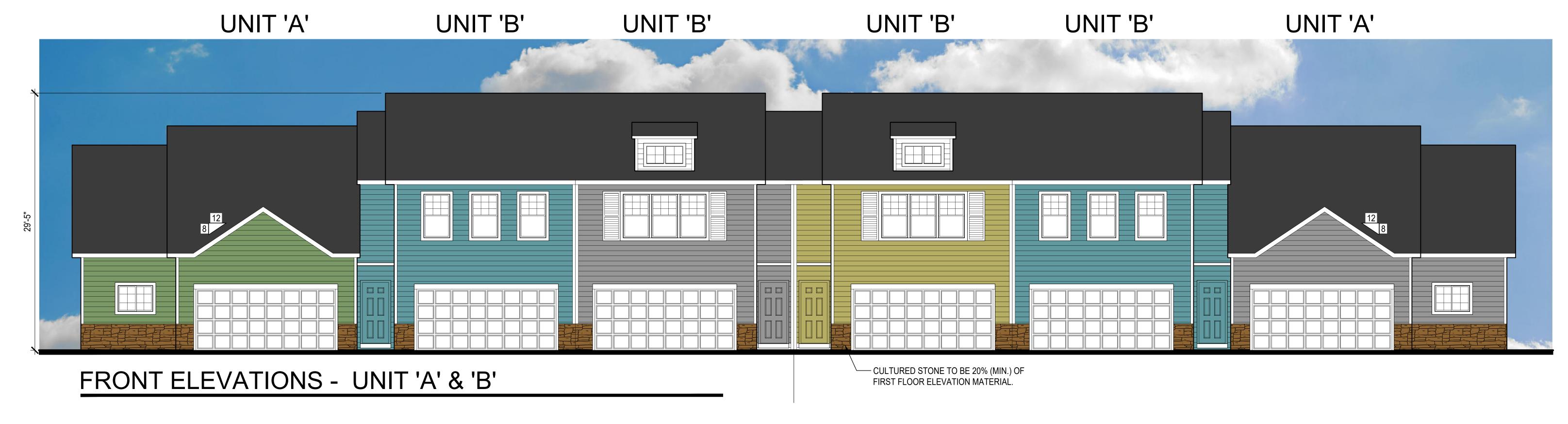


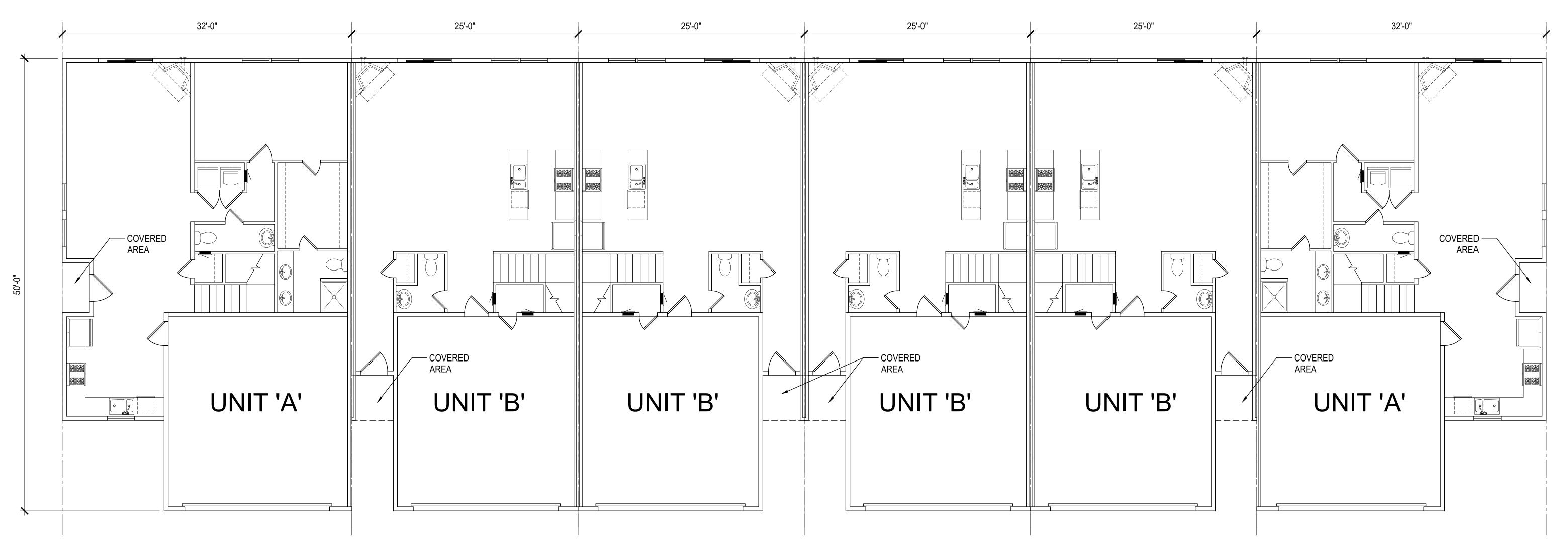
# BASEMENT LEVEL - UNIT 'D'

# UNIT 'D' **BASEMENT** 708 SF FIRST FLOOR 760 SF SECOND FLOOR 1,190 SF TOTAL LIVING 2,658 SF GARAGE 417 SF









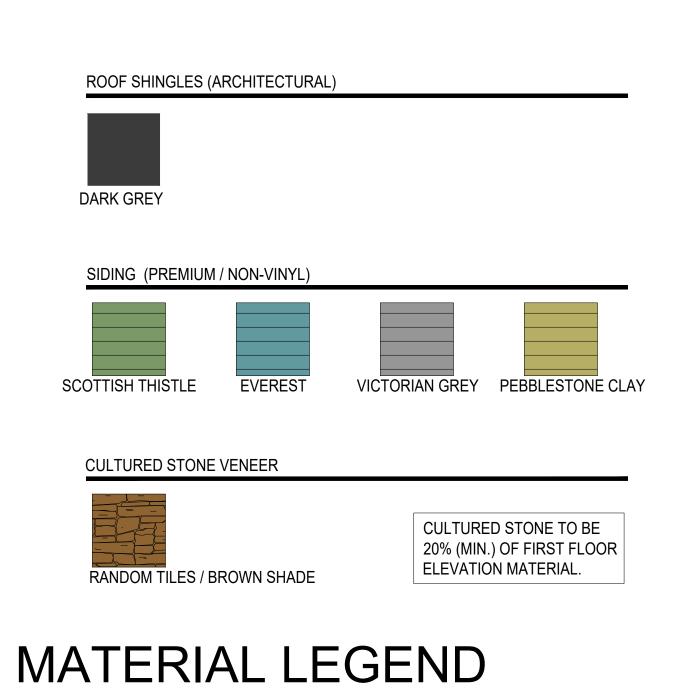
FLOOR PLAN - LOWER LEVEL - UNIT 'A' & 'B'



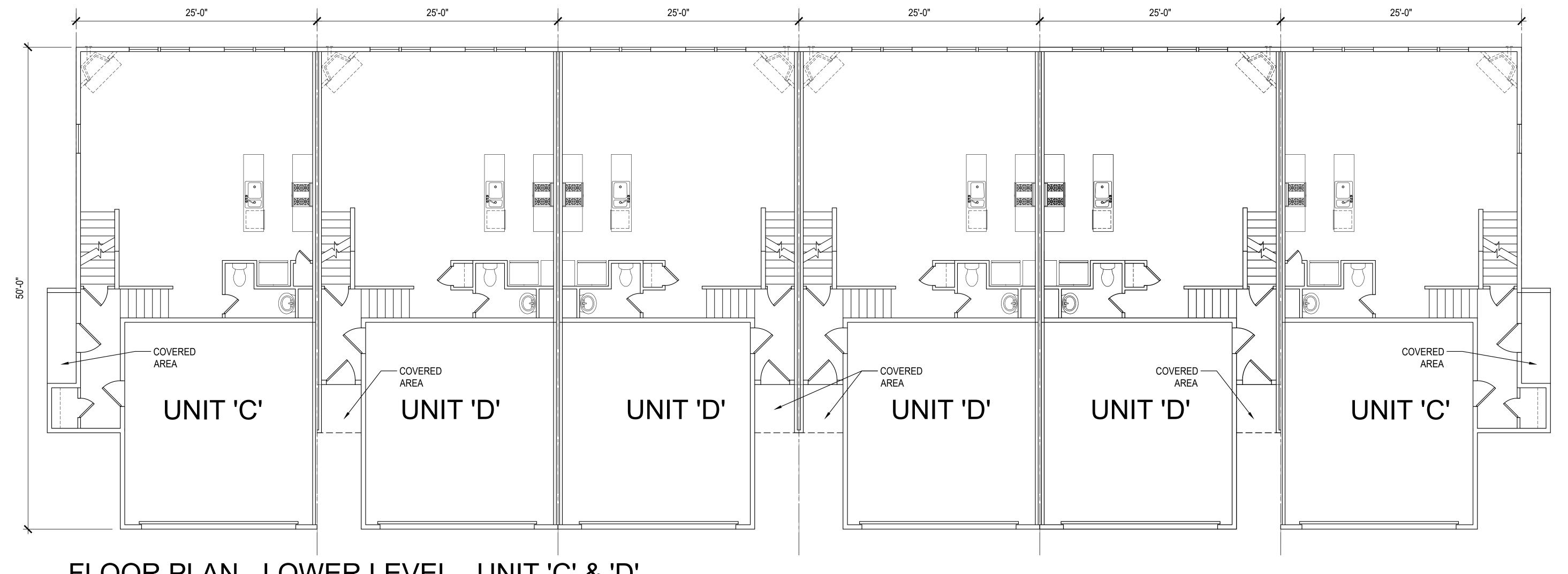
REAR ELEVATIONS - UNIT 'A' & 'B'



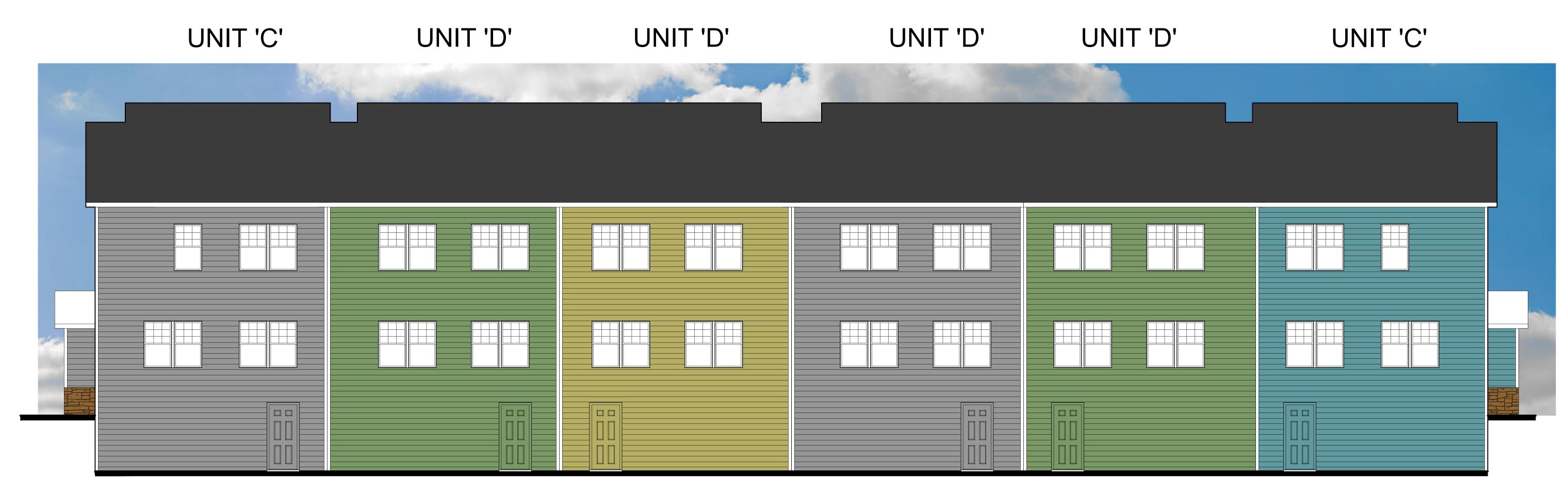
SIDE ELEVATIONS - UNIT 'A'





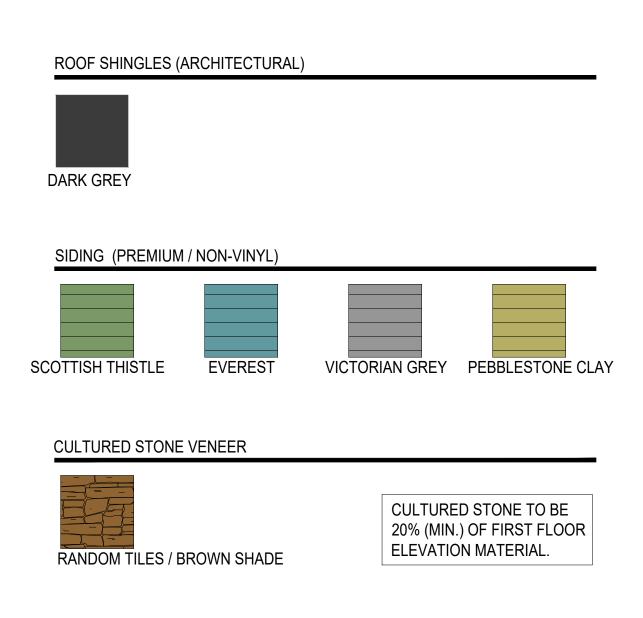


FLOOR PLAN - LOWER LEVEL - UNIT 'C' & 'D'



# REAR ELEVATIONS - UNIT 'C' & 'D'





MATERIAL LEGEND

STATE OF ILLINOIS	)
	) ss
COUNTY OF KENDALL	ĺ

200700002839
Filed for Record in
KENDALL COUNTY, ILLINOIS
PAUL ANDERSON
01-24-2007 At 11:47 am.
ORDINANCE 71.00
RHSP Surcharse 10.00

# ORDINANCE NO. 2006- 135

# AN ORDINANCE AUTHORIZING THE EXECUTION OF AN AMENDED AND RESTATED DEVELOPMENT AGREEMENT FOR KENDALL MARKETPLACE

WHEREAS, it is prudent and in the best interest of the UNITED CITY OF
YORKVILLE, Kendall County, Illinois, to enter into a certain amended and restated
Development Agreement for Kendall Marketplace (Attached hereto and made a part
hereof as "Exhibit "A") pertaining to certain real estate described in the Agreement; and
WHEREAS, a draft of the restated and amended Development Agreement has been
considered by the City Council; and

WHEREAS, the legal owners of record of the territory which is the subject of said

Development Agreement are ready, willing and able to enter into said Development

Agreement and to perform the obligations as required hereunder; and

WHEREAS, the procedures for the execution of said Development Agreement have been fully complied with; and

NOW THEREFORE, BE IT ORDAINED BY THE MAYOR AND THE CITY COUNCIL OF THE UNITED CITY OF YORKVILE, KENDALL COUNTY, ILLINOIS, AS FOLLOWS;

Section 1: The Mayor and the City Clerk are herewith authorized and directed to execute, on behalf of the City, the amended and restated Development Agreement, a copy of which is attached hereto and made a part hereof as Exhibit "A"

Section 2: This ordinance shall be in full force and effect from and after its passage and approval as provided by law.

JAMES BOCK	<u> </u>	JOSEPH BESCO	_ <del>\\</del> _
VALERIE BURD	~~~	PAUL JAMES	<u> </u>
JASON LESLIE	<u> </u>	MARTY MUNNS	<u> </u>
ROSE SPEARS	_ <del>\</del>	DEAN WOLFER	<del>- ~</del>
	0		0

Approved by me, as Mayor of the United City of Yorkville, Kendall County,

Illinois, this Day of Osciler, A.D. 2006.

MAYOR

Passed by the City Council of the United City of Yorkville, Kendall County,

Illinois this day of \_\_\_\_\_\_, A.D. 2006.

ATTEST:

CITY CLERK

Prepared by:

John Justin Wyeth City Attorney United City of Yorkville 800 Game Farm Road Yorkville, IL 60560

# DEVELOPMENT AGREEMENT 'Kendall Marketplace'

This Development Agreement, hereinafter referred to as "Agreement", is made and entered into this 24 day of 0000 by and between, Cannonball LLC, hereinafter referred to as "DEVELOPER" and the United City of Yorkville, Illinois, a Municipal Corporation, hereinafter referred to as "CITY". The DEVELOPER and the CITY may hereinafter be referred to as the Parties.

### WITNESSETH

WHEREAS, the DEVELOPER is the contract purchaser of certain real property, hereinafter referred to as the "Property", located in the CITY and legally described as set forth in Exhibit "A" attached hereto and incorporated by references as if more fully set forth; and

WHEREAS, the Property is generally located at the northwest corner of US 34 and Cannonball Trail and consists of approximately 193 acres; and

WHEREAS, the DEVELOPER seeks a PUD zoning classification to allow for uses permitted within the B-3, R-2 and R-3 zoning classifications to exist on the property;

WHEREAS, the CITY has determined that the terms and conditions set forth herein will serve a public use and will promote the health, safety, prosperity, security, and general welfare of the inhabitants and taxpayers of the CITY; and

WHEREAS, the DEVELOPER, its vendors, grantees, assigns, successors, trustees and all others holding interest in the property now or in the future, agree and enter into this contract, which shall operate as a covenant running with the land and be binding upon any developer and its representatives, and future owners of the land;

NOW, THEREFORE, the CITY and DEVELOPER, in consideration of the mutual covenants and agreements contained herein, do mutually agree as follows:

### **ARTICLE I**

# GENERAL COMPLIANCE WITH ORDINANCES

DEVELOPER hereby agrees to comply with all CITY ordinances, and this Agreement shall alter said ordinances only as specifically set forth herein. Where the ordinances of the CITY conflict with the provisions herein, this Agreement shall control.

### ARTICLE II

# PROPERTY DEVELOPMENT

The Development of the Property shall be generally pursuant to the Conceptual Plans attached hereto and incorporated herein as Exhibit "B".

The development of the subject real property described in the attached Exhibit "A" shall be subject to approval of all Ordinances of the CITY; Site Plan approval, engineering approval (by CITY staff or outside review engineering consultant as elected by the CITY) and Site Plan approval by the City Council in conformance with the United City of Yorkville Zoning Ordinance, Subdivision Control Ordinance, City Reimbursement of Consultants and Review Fees Ordinances, Municipal Building Fee, City Land-Cash Ordinance, and City Development Fee Ordinance, payable at the time of Site Plan approval, which have been voluntarily contracted to between the parties and agreed to by DEVELOPER. All said fees are described in the attached Exhibits 'D' and 'E'.

DEVELOPER agrees that the Final Site Plan shall substantially comply with all requirements as set out in the United City of Yorkville Zoning Ordinance and Subdivision Control Ordinance currently in effect when development approval is requested, unless provided for differently in this Agreement.

<u>Utilities and Public Improvements</u>. That On-Site infrastructure construction and engineering shall be governed by the standards contained in the Yorkville Subdivision Control Ordinance and other applicable Ordinances unless specifically addressed in this agreement, in which case this agreement shall control.

### ARTICLE III

### SPECIAL PROVISIONS

**DESIGN STANDARDS:** 

The below design standards are in addition to the required standards of the CITY regulated by the City's Appearance Code (Title 8, Chapter 15).

- 1. Single-Family Detached Residential Unit Design Standards:
  - a. Masonry products\* shall be incorporated on the front façade\* of 75% of the total units.
  - b. A minimum of 75% of the front façade\* of each building shall incorporate masonry products\*. A 10% reduction of the required masonry area will be given for each major architectural feature on the front façade.
  - c. A minimum of 50% of each building elevation shall incorporate premium siding material\*

- d. Primary structures shall be constructed upon either a basement or foundation

   'slab' construction shall not be used.
- 2. Single-Family Attached Residential Unit Design Standards:
  - a. Masonry products\* shall be incorporated on the front façade\* of 100% of the total townhome buildings.
  - b. A minimum of 50% of the front façade\* of each building shall incorporate masonry products\*.
  - c. A minimum of 50% of each building elevation shall incorporate premium siding material\*.
  - d. Each unit shall include two (2) enclosed parking spaces.
- 3. Commercial Design Standards:
  - a. All 'Guidelines' within the Appearance Code section 'V Criteria For Appearance, 4. Non-Residential,b. Building Design, 1. Commercial, Office and Institutional Uses, b. Guidelines for unbuilt sites' shall be required applications.
  - b. Signage:
    - i. All free standing monument signage must include a 100% masonry product\* base no less than the width of the sign area.
  - c. The retail user known and labeled on the Concept and Preliminary PUD Plans as "Home Depot" shall be permitted fencing surrounding the outdoor sales area at the north side of the building to be up to twenty feet (20') in height.

# RESIDENTIAL FEES

- 1. In addition to all required application, permit and connection fees the following fees shall be collected for each residential unit at time of Building Permit:
  - a. \$2,000 City Road Fee
  - b. \$1,549 County Road Fee

### CANNONBALL TRAIL OFF-SITE LANDSCAPING

The DEVELOPER agrees to provide the owners of the properties along the east side of Cannonball Trail directly adjacent to the Subject Property and depicted on Exhibit "C" with the following:

- 1. A landscape plan designed specifically for the Cannonball Trail frontage of their property that will minimize the visual impact of the development of the subject property;
- 2. All plant material necessary to implement the landscape plan and installation of said plant material;

The landscape contribution to the adjacent property owners is subject to the following conditions:

- 1. Mutual agreement between the DEVELOPER and the adjacent property owners of the appropriate landscape plan;
- 2. The adjacent property owners will grant the DEVELOPER a construction easement to install the landscaping;

# SIGNAGE

The CITY agrees to permit special signage for the Subject Property as detailed in Exhibit "F" and including two (2) pylon signs 29'-4" in height and 191.5 square feet in sign area;

# ARTICLE IV

# **EFFECTIVE DATE**

The effective date of this Agreement shall be the date this Agreement is approved and executed and delivered by the DEVELOPER and CITY.

CITY:	DEVELOPER:
UNITED CITY OF YORKVILLE, an Illinois municipal corporation	CANNONBALL,LLC By: The Harlem Irving Companies, Inc.
By: Lethen Towehask for Title: Mayor	By: Vocale W. Bailey DONALD W. BAILEY, VICE PRESIDENT
Attest: Twa Pickering Title: City Clerk	Attest: OFFIX, GENERAL COUNSEL
Dated: 1/19/07	Dated: 11 17 86

TELEPHONE LINE GAS LINE TREELINE TREE FENCE TRAFFIC SIGNAL VAULT



Exhibit "A"

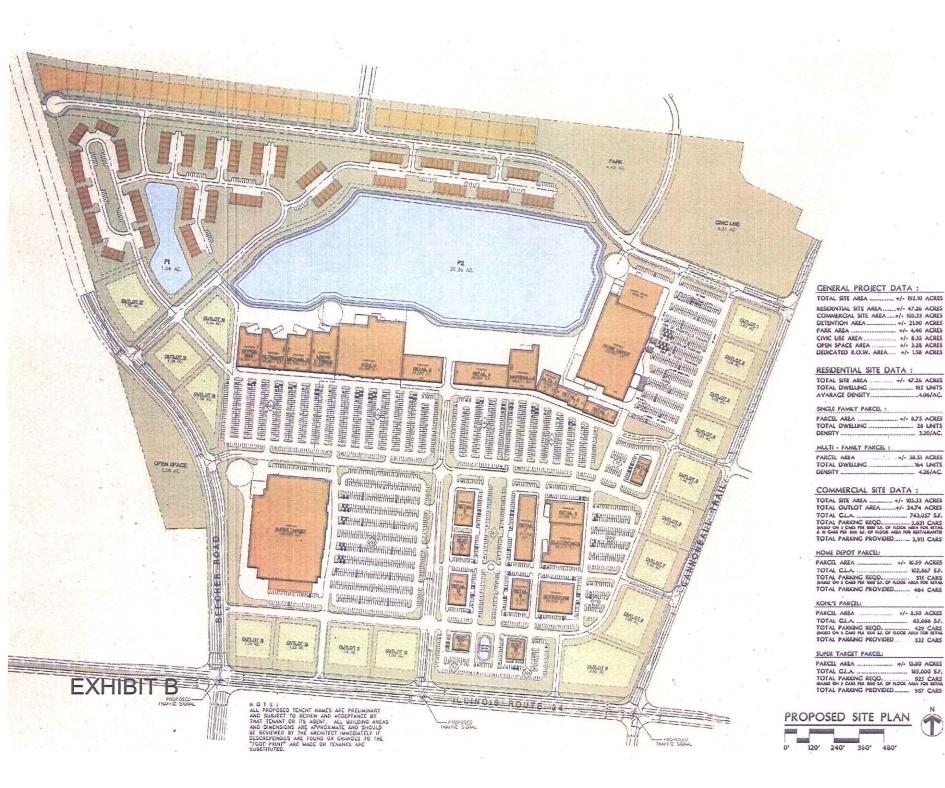
THAT PART OF THE SOUTH EAST 1/4 OF SECTION 19, PART OF THE SOUTH 1/2 OF SECTION 20 AND PART OF THE MORTH WEST 1/4 OF SECTION 29, TOWNSHIP 37 NORTH, RANGE 7 EAST OF THE THIRD PRINCIPAL MERIDIAN DESCRIBED AS FOLLOWS. COMMENONG AT THE SOUTH EAST CONNER OF SAID SOUTH EAST 1/4 SECTION 19, THENCE NORTH ALONG THE EAST LINE OF SAID SOUTH EAST 1/4 SECTION 19, THENCE MORTH HEAST CONNER OF SAID SOUTH EAST 1/4 SECTION 19, THENCE MORTH HEAST CONNER OF SAID SOUTH EAST 1/4 SECTION 19, THENCE MORTH LOOK THE EAST LINE OF SAID SOUTH ALONG THE EAST LINE OF SAID SOUTH ALONG THE EAST THENCE EASTERN AND SOUTH HEAST CONNER THENCE SOUTH ALONG THE CENTER LINE OF SAID SOUTH NO. 34, THENCE EASTERN AND SOUTH HEAST 1/4 OF SECTION 29, 429 15 FEBT TO THE CENTER LINE OF SAID MORTH WEST 1/4 OF SECTION 29, 429 15 FEBT TO THE CENTER LINE OF SAID MORTH WEST 1/4 OF SECTION 29, 429 15 FEBT TO THE CENTER LINE OF SAID SOUTH NO. 34, THENCE SOUTH ALONG SAID CENTER LINE, MINCH FORMS AN ANGLE OF SOUTH THE LAST DESCRIBED COURSE, MEASURED CLOCKWES THEREFROM, 2039-30 FEET TO THE CENTER LINE EXTENDED SOUTHERLY OF CUT-OFF ROAD, THENCE NORTHERLY ALONG SAID CENTER LINE STEED AND CENTER LINE STEED SOUTH CONTROL OF SAID CENTER LINE WITH A SECRET OF THE CENTER LINE STEED AND CENTER LINE STEED AND CENTER LINE STEED AND CENTER LINE WITH A SECRET OF THE STEED AND SAID CENTER LINE WHICH FORMS AN ANGLE OF 180 DEGREES, 47 MINUTES, 10 SECONDS WITH THE LAST DESCRIBED COCKWES THE SECRET OF THE CENTER LINE STEED AND CENTER LINE WHICH FORMS AN ANGLE OF 180 DEGREES, 20 MINUTES, 10 SECONDS WITH THE CENTER LINE OF THE COLOR OF THE SECOND CONTROL OF THE CENTER LINE OF THE COLOR OF THE CENTER LINE STEED AND CENTER LINE WITH FORMS AN ANGLE OF 35 DEGREES SECONDS WITH THE LAST DESCRIBED COURSE MEASURED COCKWES THEREFORM, 241.25 DESCRIBED COURSE MEASURED COCKWES THEREFORM, 241.25 DESCRIBED COURSE MEASURED COCKWES THEREFORM, 241.25 DESCRIBED COURSE MEASURED COURSE MEASURED COCKWES THEREFORM, 30.80 PEET TO HERE OF THE LAST DESCRIBED COURSE MEASURED COCKWES THEREFORM, 30.80 PEET THENCE

To Mid America, and Chicago Title Insurance Company:

This is to certify that this map or plat and the survey on which it is based were made in accordance with the "Minimum Standard Detail Requirements for ALTA/ACSM Land Title Surveys," jointly established and adopted by ALTA and NSPS in 2005, and includes Items 1, 2, 3, 4, 7a, 8, 10, and 11 a of Table A thereof. Pursuant to the Accuracy Standards as adopted by ALTA and NSPS and in effect on the date of this certification, undersigned further certifies that in my professional opinion, as a land surveyar registered in the State of Hinois, the Relative Positional Accuracy of this survey does not exceed that which is specified therein.

Dated at Yorkville, Illinois, March 22, 2006.

Craig L. Ouy, IPLS-No. 3359 License Expiration: 11/30/2008





KENDALL MARKETPLACE ILINOIS ROUTE 34 & CANNONBALL TRAIL YORKVILE, ILLINOIS

PROJECT:

MIDAMERICA OWNER/DEVELOPER:

.4.06/AC.

... 28 UNITS

3.20/AC.

.164 UNITS

4.26/AC

SITE PLAN

SP2

100 NO. 200000

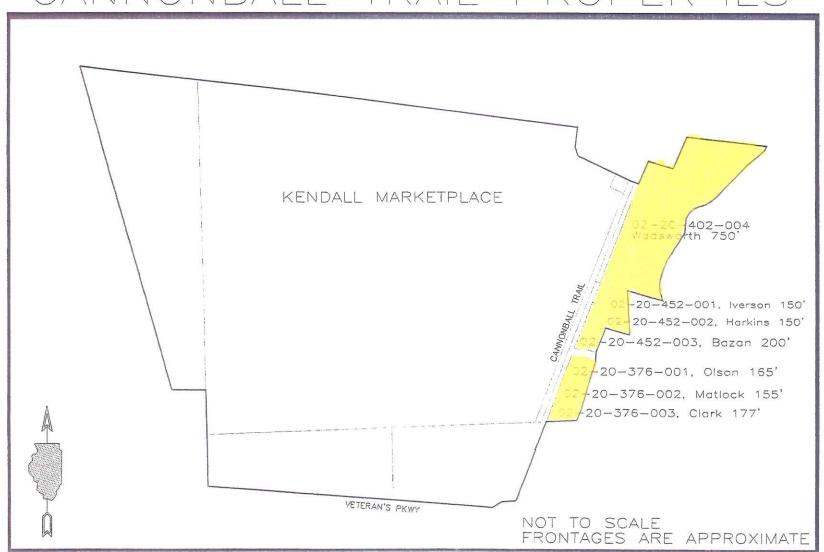


EXHIBIT D - RESIDENTIAL DEVELOPMENT FEES				
	Name of Fee	<u>Amount</u>	Time of Payment	
1	School District Transition Fee	\$3,000 per unit	Paid to School District Office prior to issuance for building permit At time of building permit, paid at City Hall with separate check made out to	
2	Yorkville Bristol Sanitary District Connection Fee	\$1,400 per unit	YBSD	
3	Yorkville Bristol Sanitary District Annexation Fee Yorkville Bristol Sanitary District Infrastructure	\$3,523 per acre	Paid for entire development, at time of annexation to sanitary district	
4	Fee	\$3,523 per acre	Paid for entire development, at time of annexation to sanitary district	
5	Building Permit Fee	\$650 + \$.0.20 per square foot	Building Permit	
6	Water Connection Fee	\$3,700 per unit	Building Permit	
7	Water Meter Cost (not applicable to fee lock)	\$390 per unit	Building Permit	
8	City Sewer Connection Fee	\$2,000 per unit	Building Permit	
9	Water and Sewer Inspection Fee	\$25 per unit	Building Permit	
10	Public Walks and Driveway Inspection Fee	\$35 per unit	Building Permit	
11a	Public Works (Development Impact Fee)	\$700 per unit	Building Permit	
116	Police (Development Impact Fee)	\$300 per unit	Building Permit	
110	Municipal Building (Development Impact Fee)	see "time of payment"	Municipal Building Impact Fee is set up as \$5,509 per unit if paid at time of permit, or \$3,288 per unit if paid at time of final plat for all units in the entirety of the annexed development.	
11d	Library (Development Impact Fee)	\$500 per unit	Building Permit	
11e	Parks and Rec (Development Impact Fee)	\$50 per unit	Building Permit	
111	Engineering (Development Impact Fee)	\$100 per unit	Building Permit	
11g	Bristol Kendall Fire District (Development Impact Fee)	\$1,200 per unit	Building Permit	
12	Parks Land Cash Fee	per acre	Building Permit or Final Plat, depending on annexation/development agreement and land/cash donations negotiated	
13	School Land Cash Fee	Calculated by ordinance, \$80,000 per acre	Building Permit or Final Plat, depending on annexation/development agreement and land/cash donations negotiated	
14	Road Contribution Fund	\$2,000 per unit	Building Permit	
15	County Road Fee	\$1,549 per unit, escalating each calendar year at a rate determined by ordinance	Building Permit	
16	Weather Warning Siren	\$75 per acre	Final Plat	
	Administration Review Fee	1.75% of Approved Engineer's Estimate of Cost of Land Improvements	Final Plat	
18	Engineering Review Fee	1.25% of Approved Engineer's Estimate of Cost of Land Improvements		





# United City of Yorkville

County Seat of Kendall County 800 Game Farm Road Yorkville, Illinois, 60560 Telephone: 630-553-4350

Fax: 630-553-7575

Website: www.yorkville.il.us

# **COMMERCIAL PERMIT FEES**

### Permit/Plan Review

Building Permit Plan Review \$750.00 plus \$0.20 per square foot Based on building size (See Attached)

### Contributions

Development Fee

\$3000.00\* - See Attached Ordinance 2004-55
(Increase in Bristol-Kendall Fire Protection District Fee)

### Water/Sewer

Sewer Tap	See Attached Ordinand	ce #96-11
Water Tap	Water Meter Size	Water Connection Fee
-	1"	\$ 3,700
	1 1/2"	\$ 4,000
	2"	\$ 5,000
	3"	\$ 8,000
	4"	\$15,000
	6" and larger	TBD
Water Meter	Water Meter Size	Water Meter Price
	1"	\$ 485.00
	1 1/2"	\$ 790.00
	2"	\$2800.00
	3"	\$3550.00
	4"	\$5420.00
	6''	\$8875.00

\$60.00

# Engineering Inspections

River Crossing Fee

\$25.00 per drain unit. See attached Ordinance 97-11

<sup>\*\*</sup>Engineering and Landscaping review fees will be billed separately.

<sup>\*\*\*</sup> Please call the Yorkville Bristol Sanitary District for sanitary permit fees (630) 553-7657

# MULTIPLE-FAMILY RESIDENTIAL USE GROUPS

A. New Construction Per Unit	\$350.00 plus \$0.15 per s.f. ,
B. Remodeling Per Unit	\$175.00 plus \$0.10 per s.f.
C Detached Garage Per Unit without Electrical	\$50 በበ

C. Detached Garage Per Unit without Electrical \$50.00 D. Detached Garage Per Unit with Electrical \$100.00

E. Temporary to Start Construction 25% of full permit fee, not to be

applied to the full permit fee

F. Temporary Certificate of Occupancy when Requested by \$50 per unit (non-refundable) the Builder when Circumstances Do Not Warrant

### ALL OTHER USE GROUPS

 Α.	New Construction	\$750.00 plus \$0.20 per square foot	
В.	Additions	\$500.00 plus \$0.20 per square foot	
C.	Remodeling	\$350.00 plus \$0.10 per square foot	
D.	•	25% of full permit fee, not to be applied to the full permit fee	

E. Temporary Certificate of Occupancy when Requested by \$200.00 (non-refundable) the Builder when Circumstances Do Not Warrant

NOTE: Building permit fee does not include the plan review fee for the "multiple-family residential use group" and "other use group" categories. The plan review fee will be based on the schedule following the permit fees. Plan review fees to the inspection firm will be paid at the same time as the building permit fee.

# PLAN REVIEW FEES (May vary due to outside consultant's fee schedules.)

# BUILDING CODE

Building Size	Fee
1 to 60,000 cubic feet	\$355.00
60,001 to 80,000 cubic feet	\$400.00
80,001 to 100,000 cubic feet	\$475.00
100,001 to 150,000 cubic feet	\$550.00
150,001 to 200,000 cubic feet	\$650.00
over 200,000 cubic feet	\$650.00 + \$6.50 per 10,000 cubic feet over 200,000
ער שור או או זיין או זיין או איים או איים או איים איים איים איים	1/2 of Plan Paviary Fee Listed Above

REMODELING PLAN REVIEW

1/2 of Plan Réview Fee Listed Above

ELECTRICAL, MECHANICAL, OR PLUMBING PLAN REVIEW ONLY 1/4 of Plan Review Fee Listed Above

# FIRE DETECTION/ALARM SYSTEMS

\$115.00 per 10,000 square feet of floor area

# FIRE SPRINKLER SYSTEMS

Number of Sprinklers	Pipe Schedule	Hydraulic Calculated
Up to 200	\$250.00	\$500.00
201-300	\$300.00	\$575.00
301-500	\$400.00	\$775.00
Over 500	\$450.00	\$850.00
PLUS, for each Sprinkler over 500:	\$0.60/each	\$0.95/each

# ALTERNATE FIRE SUPPRESSION SYSTEMS

Standpipe	\$175.00 per Standpipe Riser
	(No charge with Sprinkler Review)
Specialized Extinguisher Agent (Dry or Other Chemical Agent)	\$125.00 per 50 pounds agent

Hood & Duct Cooking Extinguisher Agent

\$150.00 flat rate per system.

NOTE: If any plan has to be sent to an outside consultant other than the inspection firm, the outside consultant's fee(s) will be charged and that fee paid directly to the outside consultant.

STATE OF ILLINOIS	)
	)ss
COUNTY OF KENDALL	)

# ORDINANCE 2004 - 55

AN ORDINANCE AMENDING ORDINANCE NO.
2003-31 AN ORDINANCE SETTING FORTH THE STANDARDS
AND REGULATION FOR PAYMENT FOR DEVELOPMENT
AND EXTENSION OF UTILITY COSTS UPON ANNEXATION
AND/OR PLANNED UNIT DEVELOPMENT TO PROVIDE FOR AN
INCREASE IN THE BRISTOL KENDALL FIRE PROTECTION DISTRICT FEE

WHEREAS, the UNITED CITY OF YORKVILLE is currently experiencing a substantial increase in population, together with the need to expand existing municipal services to provide for orderly growth and adequate municipal services; and

WHEREAS, the BRISTOL KENDALL FIRE PROTECTION DISTRICT provides fire protection, emergency medical services and rescue services for the UNITED CITY OF YORKVILLE; and

WHEREAS, the UNITED CITY OF YORKVILLE has thoroughly reviewed the need for expanding municipal services and the need for capital purchases and reviewed the study conducted by the BRISTOL KENDALL FIRE PROTECTION DISTRICT, a copy of which is attached hereto and incorporated herein by reference, to support increases in the fees provided herein; and

WHEREAS, the UNITED CITY OF YORKVILLE has thoroughly reviewed the cost to be incurred to provide for the expansion of said City; and

WHEREAS, the City has determined that the following fees bear a rational relationship to the costs anticipated to be incurred by the various governmental entities and departments of the City to be affected; and

WHEREAS, the UNITED CITY OF YORKVILLE has previously enacted Ordinance No: 2003-31 which set standards and regulations for payment of the extension and development of capital costs for utility and governmental purposes; and

WHEREAS, one component of that Ordinance was to collect the sum of Three Hundred and 00/00 dollars (\$300.00) for the acquisition of equipment and vehicles, maintenance of the BRISTOL KENDALL FIRE PROTECTION DISTRICT, and for other capital purchases of said BRISTOL KENDALL FIRE PROTECTION DISTRICT; and

WHEREAS, the UNITED CITY OF YORKVILLE has been requested by the BRISTOL KENDALL FIRE PROTECTION DISTRICT to increase the amount of said fees to the sum of One Thousand and 00/00 Dollars (\$1,000.00) per single-family residential dwelling unit and single-family attached dwellings including, but not limited to, duplexes and town homes; and

WHEREAS, the UNITED CITY OF YORKVILLE has been requested by the BRISTOL KENDALL FIRE PROTECTION DISTRICT to increase the amount of said fees to the sum of Five Hundred and 00/00 Dollars (\$500.00) per unit of any multifamily structure, including, but not limited to, apartment buildings; and

WHEREAS, the UNITED CITY OF YORKVILLE has been requested by the BRISTOL KENDALL FIRE PROTECTION DISTRICT to increase the amount of said fees for all other occupancy classifications as follows:

# **EXHIBIT E**

- a. The sum of 10.0 cents per square foot, with a minimum fee of One Thousand and 00/00 Dollars (\$1,000.00) effective as of January 1, 2005 up and to April 30, 2006.
- b. The sum of 12.0 cents per square foot, with a minimum fee of One Thousand Two Hundred and 00/00 Dollars (\$1,200.00) effective from May 1, 2006 up and to April 30, 2007.
- The sum of 15.0 cents per square foot, with a minimum fee of One Thousand Five
  Hundred and 00/00 Dollars (\$1,500.00) effective from May 1, 2007

  NOW THEREFORE, the UNITED CITY OF YORKVILLE, does upon Motion duly
  made, seconded and approved by a majority of those voting does hereby ORDAIN:
- Ordinance 2003-31 is hereby amended to increase the Development Fee for the BRISTOL KENDALL FIRE PROTECTION DISTRICT payable per single-family residential dwelling unit and per single-family attached dwelling including, but not limited to, duplex and town home residential dwelling units from Three Hundred and 00/00 Dollars (\$300.00) to One Thousand and 00/00 Dollars (\$1,000.00) for each unit annexed, zoned, and platted on and subsequent to the effective date within the United City of Yorkville on a subsequent to the effective date of January 1, 2005 payable at the time of issuance of building permit, or payable at the time of building permit for each unit annexed and zoned within the United City of Yorkville on and subsequent to the aforementioned effective date.
- Ordinance 2003-31 is hereby amended to increase the Development Fee for the BRISTOL KENDALL FIRE PROTECTION DISTRICT per unit of any

multifamily structure, including, but not limited to, apartment buildings to Five Hundred and 00/00 Dollars (\$500.00) for each unit annexed, zoned, and platted for multifamily residential development within the United City of Yorkville on and subsequent to the effective date of January 1, 2005, payable at the time of issuance of building permit, or payable at the time of building permit for each unit annexed and zoned within the United City of Yorkville on and subsequent to the aforementioned effective date.

- 3. Ordinance 2003-31 is hereby amended to increase the Development Fee for the BRISTOL KENDALL FIRE PROTECTION DISTRICT for all other occupancy classifications, including but not limited to Office District, B-1 Limited Business District, B-2 General Business District, B-3 Service Business District, B-4 Business District, M-1 Limited Manufacturing District and M-2 General Manufacturing District, as follows:
  - a. The sum of 10.0 cents per square foot, with a minimum fee of One Thousand and 00/00 Dollars (\$1,000.00) for any real property annexed, zoned, and platted within the United City of Yorkville effective as of January 1, 2005 up and to April 30, 2006, payable at the time of issuance of building permit, or payable at the time of building permit for each unit annexed and zoned within the United City of Yorkville on and subsequent to the aforementioned effective date.
  - b. The sum of 12.0 cents per square foot, with a minimum fee of One Thousand
    Two Hundred and 00/00 Dollars (\$1,200.00) for any real property annexed,

- zoned, and platted within the United City of Yorkville effective from May 1, 2006 up and to April 30, 2007, payable at the time of issuance of building permit, or payable at the time of building permit for each unit annexed and zoned within the United City of Yorkville on and subsequent to the aforementioned effective date.
- c. The sum of 15.0 cents per square foot, with a minimum fee of One Thousand Five Hundred and 00/00 Dollars (\$1,500.00) for any real property annexed, zoned, and platted within the United City of Yorkville effective from May 1, 2007 forward, payable at the time of issuance of building permit for each unit annexed and zoned within the United City of Yorkville on and subsequent to the aforementioned effective date.
- 4. This Ordinance shall be contingent upon receipt by the UNITED CITY OF
  YORKVILLE of a written agreement in the form satisfactory to the UNITED
  CITY OF YORKVILLE which holds the UNITED CITY OF YORKVILLE
  harmless, including it and agreeing to defend the UNITED CITY OF
  YORKVILLE of any claim made as a result of the imposition or collection of said
  fees.
- The various parts, sections, and clauses of this Ordinance are hereby declared to be severable. If any part, sentence, paragraph, section, or clause is adjudged unconstitutional or invalid by a Court of competent jurisdiction, the remainder of the Ordinance shall not be affected thereby.

PAUL JAMES	<u></u>	MARTY MUNNS	<del></del>
RICHARD STICKA	4	WANDA OHARE	<u> </u>
VALERIE BURD	7	ROSE SPEARS	
LARRY KOT	1	JOSEPH BESCO	<del></del>

APPROVED by me, as Mayor of the United City of Yorkville, Kendall County, Illinois,

this 17 M day of Action A.D. 2004.

PASSED by the City Council of the United City of Yorkville, Kendall County, Illinois

this 12 m day of October, A.D. 20 04.

Attest Carolin Moodenski

Law Offices of Daniel J. Kramer 1107A S. Bridge Street Yorkville, Illinois 60560 630.553.9500

9/10/96

STATE OF ILLINOIS )

(COUNTY OF KENDALL )

# AN ORDINANCE AMENDING THE TAP-ON FEE SCHEDULE IN THE UNITED CITY OF YORKVILLE

WHEREAS, the cost of providing sanitary sewer services has risen substantially, over the last several years; and

WHEREAS, the City of Yorkville has been required to provide sanitary sewer services and maintenance as a result of an increase in development; and

WHEREAS, the Mayor and City Council of the United City of Yorkville have determined it to be in the best interest of the City and its residents to increase the "Tap-On" fees for sanitary sewer service.

# DEFINITIONS

"Outlet" - means each floor drain, wash basin, wash fountain, toilet, urinal, shower, air conditioner drain, water cooler, dentist tray drain or other similar plumbing fixture and any orifice of any machine, vessel tank of any kind, manifolded or simply, through which waste may flow into a sewer, the flow of which ultimately is processed by Water Pollution Control of the Yorkville Bristol Sanitary District.

"Toilet"-means a bathroom, restroom or other facility having no more than 3 outlets (as defined herein).

### **PROVISIONS**

I. Any residential property wishing to hook-up to city sanitary sewer service shall pay to the city a flat rate of \$2,000.00 per dwelling unit. This is in addition to any and all other fees

# **EXHIBIT E**

charges by any other entity including the applicable sanitary district.

2. Any multi-family building will pay an additional fee of \$400.00 for each drain unit for common area drains which include but are not limited to laundry rooms, floor drains etc. This additional fee shall be paid based on the summation of drain units times the \$400.00 multiplier.

Laundry washer unit	x 1/2
Floor drain	x 1/2
Common use toilet	x 1 1/2
Common use shower	x l
Common use sink	x 1/2
Pool facilities	x 2
Common use kitchens	x 1 1/2

- 3. All non-residential properties shall be charged a fee based on the total number of drain units as listed in the attached schedule "A", times a multiplier of \$400.00. This fee is in addition to all other fees charged by any other entity including sanitary districts.
- 4. All toilets having more than 3 outlets, shall pay at the additional rate of 0.5 drain units. per outlet each. This applies to both residential and non-residential properties.
- 5. A separate and independent building sewer shall be provided for every building; except where one building stands at the rear of another on an interior lot and no private sewer is available or can be constructed to the rear building through an adjoining alley, court, yard, or driveway, the front building may be extended to the rear building and the whole considered as one building sewer, but the City of Yorkville does not and will not assume any obligation or responsibility for damage caused by or resulting form any such single connection aforementioned.

# **EXHIBIT F**

- 6. The size, slope, alignment, materials of construction of a building sewer, and the methods to be used in excavating, placing of the pipe, jointing, testing and backfilling the trench, shall all conform to the requirements of the City and/or State building and plumbing code or other applicable rules and regulations of the City of Yorkville or Yorkville Bristol Sanitary District.
- 7. No person(s) shall make connection of roof downspouts, foundation drains, areaway drains, or other sources of surface runoff or groundwater to a building drain which in turn is connected directly or indirectly to a public sanitary sewer unless such connection is approved by the City of Yorkville for purposes of disposal of polluted surface drainage.
- 8. The connection of the building sewer into the public sewer shall conform to the requirements of the building and plumbing code or other applicable rules and regulations of the City of Yorkville and the Yorkville-Bristol Sanitary District. All such connections shall be made gastight and watertight and verified by proper testing. Any deviation from the prescribed procedures and materials must be approved by the City Public Works Department before installation.
- 9. The applicant for the building sewer permit shall notify the Public Works Department when the building sewer is ready for inspection and connection to the public sewer. The connection and testing shall be made under the supervision of the superintendent or his representative.
- 10. All Excavations for building sewer installation shall be adequately guarded with particades and lights so as to protect the public from hazard. Streets, sidewalks, parkways, and other public property disturbed in the course of the work shall be restored in a manner satisfactory to the City of Yorkville Public Works Department.

# **EXHIBIT E**

11: This Ordinance will be effective November, 1 1996.

IN ALL OTHER RESPECTS, the fee schedule and rates for the City of Yorkville shall remain unchanged.

Passed this 12th day of September, 1996

MAYOR

ATTESTED:

Law Offices of Daniel J. Kramer 1107A South Bridge Street Yorkville, Illinois 60560 630,553,9500

# EXHIBIT E

# SCHEDULE W

USE OF BUILDING	NO. OF DRAIN UNITS	
STORES, MERCANTILE AND OFFICE BUILDINGS		
Each private toilet  Each public toilet with no more than three outlets  Each additional outlet  Soda Fountain  Grocery Stores & Meat Markets with garbage grinders	1 1-½ ½ 1 2	
DRIVE-INS		
Each public toilet Kitchens	1-1/2 1-1/2	
RESTAURANTS AND THEATERS		
Food service capacity No. of persons		
0-50 50-100 100-200	1 2 3	
Each private toilet  Each public toilet	1 -1/2	
SERVICE STATIONS		
Each public toilet Wash rack	1-1⁄2 2	
CLUBS		
Each toilet Restaurant charge as above	1-1/2	
MOTELS AND HOTELS		
Each room with bath or shower and/or toilet  Each public toilet  Restaurant charge as above	1/3 1-½	

MOBILE TRAILER PARKS		EXHIBIT E	
	Each trailer space with sanitary sewer outlet Each automatic washer unit Each public toilet Each public shower	½ ½ 1-½ 1	
LAU	NDRIES		
	Each automatic washer unit Each public toilet	½ 1-½	
SELF	S-SERVICE CAR WASH		
	Per rack (covered) Per rack (uncovered)	1 4	
AUT	OMATIC CAR WASH		
	Each production line Each public toilet	10 1-1/2	

# NURSING HOMES AND HOSPITALS

Resident capacity of each building determined from architect's plans and specifications divided by 4 (Quotient to 2 decimal points)

# SCHOOLS

Student capacity of each building determined from architect's plans and specifications divided by 12 (Quotient to 2 decimal points)

# DORMITORIES, FRATERNITIES AND SORORITIES

Resident capacity of each building determined from architect's plans and specifications divided by 6 (Quotient to 2 decimal points)

STATE OF ILLINOIS	)
	)ss
COUNTY OF KENDALL	)

#### ORDINANCE NO. 2006- <u>33</u>

# ORDINANCE AMENDING ORDINANCE 2003-79 AND REPEALING ORDINANCE 2005-40 ESTABLISHING MUNICIPAL WATER CONNECTION FEES IN THE UNITED CITY OF YORKVILLE

WHEREAS, the United City of Yorkville has taken up, discussed and considered amending the City Ordinance 2003-79 regarding Municipal Water Connection Fees; and

WHEREAS, in amending City Ordinance 2003-79, City Ordinance 2005-40 (which previously amended Ordinance 2003-79) will by necessity be repealed.

WHEREAS, the Mayor and City Council have discussed that it may be prudent to amend said Ordinance 2003-79 to change certain connection fees by substituting the Charts defining Residential and Non-Residential Connection Fees depicted on the attached Exhibit "A" and Exhibit "B", in place of Exhibit "A" and Exhibit "B" in Ordinance 2003-79.

NOW THEREFORE BE IT ORDAINED BY THE MAYOR AND CITY COUNCIL OF
THE UNITED CITY OF YORKVILLE, upon Motion duly made, seconded and approved by the
majority of those members of the City Council voting, hereby enact the water tap-on fee
schedule set out in the attached Exhibit "A" and Exhibit "B", and

- Any Ordinance or parts thereof in conflict with the provisions of this Ordinance, specifically including Ordinance 2005-40, are hereby repealed to the extent of such conflict with this Ordinance.
- 2. The portion of this Ordinance affecting the water connection fee as indicated in Exhibit "A" and Exhibit "B" shall become effective on June 15, 2006.

JAMES BOCK

VALERIE BURD

DEAN WOLFER

ROSE SPEARS

JASON LESLIE

JOSEPH BESCO

PAUL JAMES

MARTY MUNNS

JASON LESLIE

Approved by me, as Mayor of the United City of Yorkville, Kendall County, Illinois, this

25 Day of Occid , A.D. 2006.

MAYOR

Passed by the City Council of the United City of Yorkville, Kendall County, Illinois this

35 day of 0, A.D. 2006.

ATTEST:

CITY OF ERK

Prepared by:

John Justin Wyeth City Attorney United City of Yorkville 800 Game Farm Road Yorkville, IL 60560

#### **EXHIBIT A: RESIDENTIAL CONNECTION FEE**

2006 WATER SYSTEM CONNECTION FEE UPDATE United City of Yorkville, Kendall Co., IL

Residence Type	Projected P.E. Per Residence	Connection Fee Based On \$1,057 / P.E.
Efficiency or Studio Apartment	1.00	\$1,057
1 Bedroom Apartment/Condo	1,50	\$1,586
2+ Bedroom Apartment/Condo	3.00	\$3,171
1 Bedroom Townhome	1.50	\$1,586
2+ Bedroom Townhome	3.00	\$3,171
Duplex Home	3.50	\$3,700
Single Family Home	3.50	\$3,700



#### **EXHIBIT B: NON-RESIDENTIAL CONNECTION FEE**

2006 WATER SYSTEM CONNECTION FEE UPDATE United City of Yorkville, Kendall Co., IL

Water Meter Size	Water Connection Fee
· Less Than Or Equal To 1"	\$3,700
1 1/2"	\$4,000
2 <sup>n</sup>	\$5,000
3"	\$8,000
4"	\$15,000
6" and Larger	TBD_

#### Legend

Non-Residential Land Use shall be considered all land uses other than those defined in Exhibit A, Page 1
TBD = Connection Fee To Be Determined By City
Council on a Case-By-Case Basis



#### EXHIBIT E

STATE OF ILLINOIS	)		4/1/97
	)		<del>5,2,97</del>
COUNTY OF KENDALL	)		<del>5.7.97</del>
			<del>5.15.97</del>
		97-11	5.16.97
		9 1-11	

### ORDINANCE ESTABLISHING A FEE TO FUND A NEW SANITARY SEWER RIVER CROSSING IN THE UNITED CITY OF YORKVILLE

WHEREAS, the cost of providing sanitary sewer service has risen substantially over the last several years; and

WHEREAS, the City of Yorkville has been required to provide sanitary sewer services and maintenance as a result of the increase in development and usage of City sanitary sewer mains; and

WHEREAS, the Yorkville Bristol Sanitary District which provides sanitary sewer treatment for the sewage transmitted through the City of Yorkville sanitary sewer mains has experienced a dramatic increase in demand for treatment of sanitary sewage; and

WHEREAS, studies conducted by the Yorkville Bristol Sanitary District and considered by the City of Yorkville's Engineer and Economic Development Committee have shown and found that there is not sufficient capacity in the current Fox River crossing siphons to transmit sewage to the Yorkville Bristol Sanitary District Treatment facility located on the north side of the Fox River, capable of addressing the demands from new development; and

WHEREAS, City of Yorkville will front fund the cost of a new river crossing by the Yorkville Sanitary District; and

WHEREAS, the City has established a fund to recover \$595,000.00 to be given to the Yorkville Sanitary District by the City for the construction of a river crossing to transport sewage to the Yorkville Bristol Sanitary District plant on the north side of the Fox River.

#### **EXHIBIT E**

NOW THEREFORE BE IT ORDAINED BY THE UNITED CITY OF YORKVILLE a Sanitary Sewer River Crossing Fee is hereby established to fund a sanitary sewer river crossing in the UNITED CITY OF YORKVILLE under the following terms:

- 1. A fee is hereby established payable for each P.E. or Drain Unit at the issuance of every building permit issued by the United City of Yorkville, for any parcel of real property located within the Sanitary Sewer Service area depicted in the attached Exhibit "A" incorporated herein by reference.
- A) For purposes of residential sanitary sewer conversions, P.E. shall be calculated at the rate of \$25.00 per P.E. for single family residential properties.
  - B) For all other properties the fee shall be calculated on the basis of \$25.00. per Drain Unit, as calculated per Ordinance No. 96-11.
  - C) The above fees will in addition, accumulate interest from the time of expenditure by the City at a rate of 8% per annum.
- 2. The above fees are to be paid for all building permits issued on real property located within the Sanitary Sewer Service area depicted in the attached Exhibit "A" incorporated herein by reference for which a new sanitary sewer connection is required.
- 3. The fee is applicable to both areas within the United City of Yorkville and areas/property outside the City boundaries which hooks-on to the City of Yorkville Sanitary Sewer System and serviced by Yorkville Bristol Sanitary District Plant.
- 4. This fee shall be required to be paid on all affected real properties after the effective date this Ordinance is passed and approved by the City Council; and due publication thereof.
  - 5. The fees to be charged under the terms of the Ordinance shall be imposed for a period of

**EXHIBIT E** 

20 years from the date of the passage of this Ordinance by the City Council of the United City of Yorkville.

This fee is in addition to any other fees charged by the City of Yorkville for any other purpose including any other sanitary sewer fees.

That should any provision of this Ordinance be found to be invalid then the remaining portion of the Ordinance shall remain in full force and effect. This Ordinance shall be effective as to all building permits issued by the UNITED CITY OF YORKVILLE starting June 1, 1997

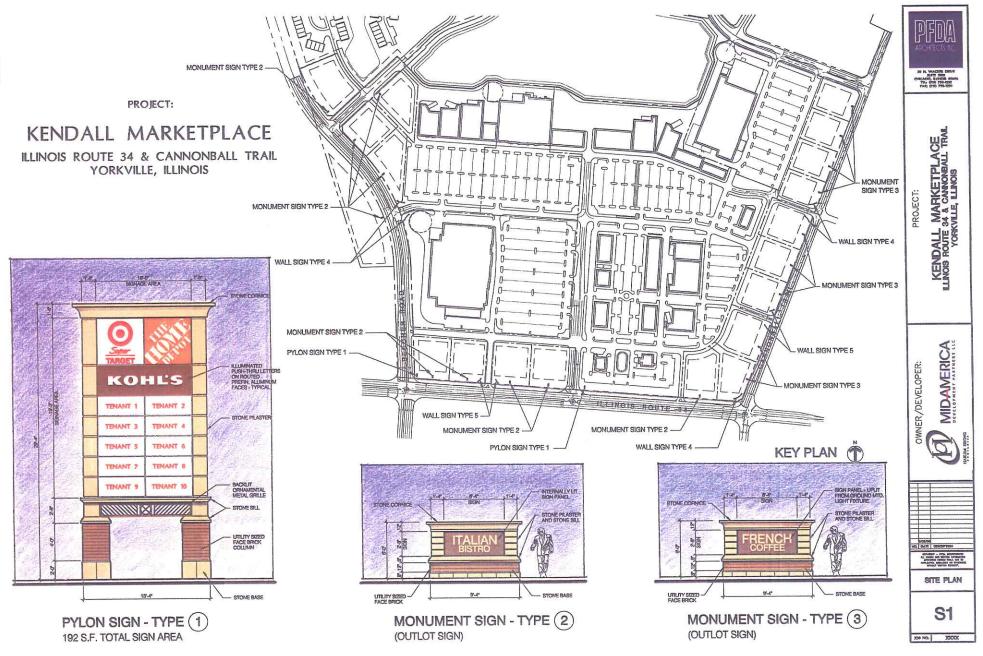
Passed and approved this

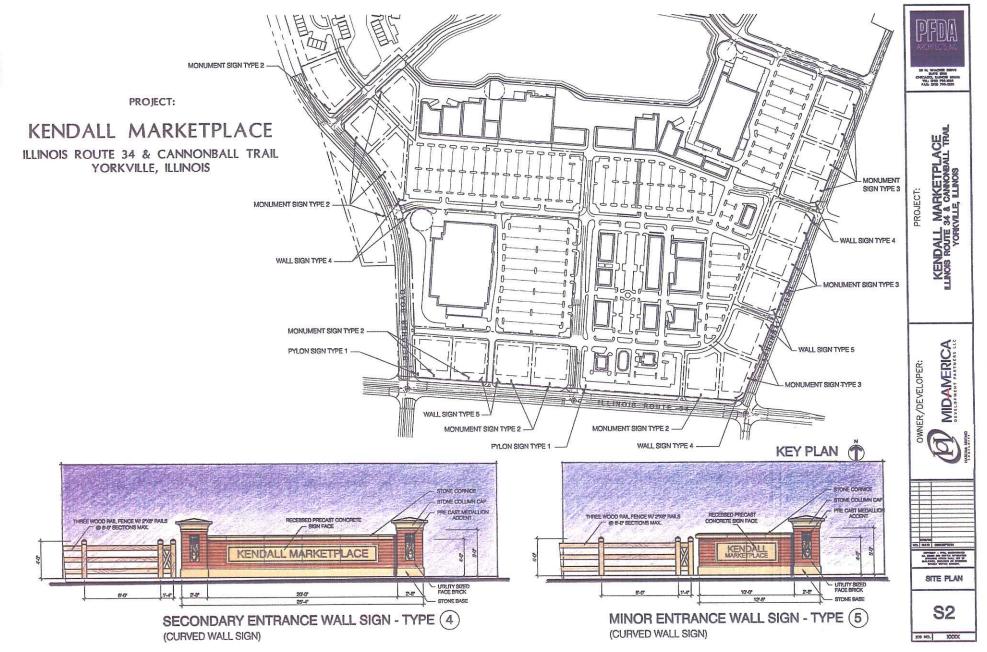
MAYOR

ATTEST

CITY CLERK

Sanitary Sewer River Crossing Service Area VENCTO CPA OOM ED







#### 201800007714

DEBBIE GILLETTE RECORDER - KENDALL COUNTY, IL

> RECORDED: 6/7/2018 11:34 AM ORDI: 39.00 RHSPS FEE: 10.00 PAGES: 4

### UNITED CITY OF YORKVILLE KENDALL COUNTY, ILLINOIS

#### **ORDINANCE NO. 2018-30**

AN ORDINANCE OF THE UNITED CITY OF YORKVILLE, KENDALL COUNTY, ILLINOIS, APPROVING AMENDED CONDITIONS FOR THE KENDALL MARKETPLACE PLANNED UNIT DEVELOPMENT

Passed by the City Council of the United City of Yorkville, Kendall County, Illinois This 24<sup>th</sup> day of April, 2018

Prepared by and Return to: United City of Yorkville 800 Game Farm Road Yorkville, IL 60560

Published in pamphlet form by the authority of the Mayor and City Council of the United City of Yorkville, Kendall County, Illinois on May 24, 2018.

STATE OF ILLINOIS	)	
	) s	S
COUNTY OF KENDALL	)	

### Ordinance No. 2018-30

## AN ORDINANCE OF THE UNITED CITY OF YORKVILLE, KENDALL COUNTY, ILLINOIS, APPROVING AMENDED CONDITIONS FOR THE KENDALL MARKETPLACE PLANNED UNIT DEVELOPMENT

WHEREAS, the United City of Yorkville (the "City") is a duly organized and validly existing non home-rule municipality created in accordance with the Constitution of the State of Illinois of 1970 and the laws of the State; and,

WHEREAS, the Mayor and City Council approved by Ordinance Number 2006-125 dated October 26,2006, AN ORDINANCE AUTHORIZING THE EXECUTION OF AN AMENDED AND RESTATED DEVELOPMENT AGREEMENT FOR KENDALL MARKETPLACE, establishing an amendment to the Kendall Marketplace planned unit development which was recorded in the office of the Kendall County Recorder as document 200700002839 on January 24, 2007; and,

WHEREAS, McCue Builders Inc. (the "Developer") has filed an application to amend the final planned unit development single-family detached residential unit design standards for Kendall Marketplace contained in the planned unit Development Agreement; and,

WHEREAS, the Planning and Zoning Commission convened and held a public hearing on the 11<sup>th</sup> day of April, 2018, to consider the request for the approval of the amended conditions of the planned unit development; and,

WHEREAS, the Planning and Zoning Commission reviewed the standards set forth in Section 10-8-10 of the Zoning Ordinance in the Yorkville City Code and made a recommendation to the Mayor and City Council ("the Corporate Authorities") for approval of the amended planned unit development conditions.

**NOW, THEREFORE, BE IT ORDAINED** by the Mayor and City Council of the United City of Yorkville, Kendall County, Illinois, as follows:

Section 1: The above recitals are incorporated herein and made a part of this Ordinance.

**Section 2:** That the Corporate Authorities hereby approve the amendment of Article III paragraph 1 of the planned unit Development Agreement by deleting said paragraph and adding the following:

- "1. Single-family Detached Residential Unit Design Standards:
  - a. All homes shall have some type of covered porch on the front elevation,
  - b. All homes shall have a 2-car garage with raised panel garage doors,
  - c. All front elevation windows shall have grilles in the windows,
  - d. All homes shall have architectural shingles,
  - e. At least 75% of the homes shall have at least a 7/12 pitch on the main roof,
  - f. At least 75% of the homes shall have at least 25% brick or stone on the first floor elevation on the walls that run parallel to the street, and
  - g. Homes that do not have any brick or stones on the front elevation shall be required to have the following:
    - 1) All windows on the front elevation shall have shutters or be wrapped with 4 inch trim,
    - 2) Windows in the upper panel of the garage door, and
    - 3) Some type of Shake siding or Batten Board siding on the front elevation."

for the Subject Property, legally described as:

Lots 24 through 51, in Kendall Marketplace Subdivision, being a subdivision of part of Sections 19, 20, and 29, Township 37 North, Range 7 East of the third principal meridian, recorded May 7, 2007 as document number 200700014779 in the United City of Yorkville, Kendall County, Illinois,

with Property Index Number(s) of 02-20-354-006; 02-20-354-005; 02-20-354-004; 02-20-354-003; 02-20-354-002; 02-20-380-002; 02-20-380-001; 02-20-380-003; 02-20-354-001; 02-20-352-010; 02-20-380-004; 02-19-480-008; 02-19-480-007; 02-19-480-006; 02-19-480-005; 02-19-480-004; 02-19-480-003; 02-20-352-009; 02-20-352-008; 02-20-352-007; 02-20-352-005; 02-20-352-004; 02-20-352-003; 02-20-352-001; 02-19-480-002; 02-19-480-009; 02-20-352-002; 02-20-352-006; 02-19-480-001.

**Section 3:** This Ordinance shall be in full force and effect upon its passage, approval, and publication as provided by law.

Approv	ved by me, as Mayor o	of the United City of Yo	orkville, Kendall	County, Illinois	, this
16	day of MAY	, 2018.			
			May MILL MAXYOR		



Reviewed By:		
Legal Finance Engineer City Administrator Human Resources Community Development Police Public Works		

Agenda Item Number
New Business #7
Tracking Number
EDC 2020-13

#### Agenda Item Summary Memo

	Agenda Item Summa	if y within		
Title: Kendall Co	unty Intergovernmental Agreement F	Renewal – Inspection Services		
<b>Meeting and Date</b>	Economic Development Committee	tee – February 4, 2020		
Synopsis: Annual	renewal of the Intergovernmental A	greement between the United City of		
Yorkvi	lle and Kendall County related to bu	ilding & plumbing inspection services.		
Council Action Pr	reviously Taken:			
Date of Action: 3/	12/2019 Action Taken: A	pproval of Renewed Agreement		
Item Number:				
Type of Vote Req	uired: Majority	_		
Council Action R	equested: Approval			
<b>Submitted by:</b>	Krysti J. Barksdale-Noble	Community Development		
	Name	Department		
Agenda Item Notes:				
See attached mem	0.			



#### Memorandum

To: Economic Development Committee

From: Krysti J. Barksdale-Noble, Community Development Director

CC: Bart Olson, City Administrator

Pete Ratos, Building Code Official

Date: January 13, 2020

Subject: Renewed Kendall County Intergovernmental Agreement

Reciprocal Building Inspection and Plumbing Inspection Services

#### **Summary**

In May 2013, the City approved Resolution 2013-13 which executed an intergovernmental agreement between the City of Yorkville and Kendall County for shared building inspection services, on an as need basis, for a term of three (3) years. And in 2014, the City approved an amendment to the agreement which added shared plumbing services via Resolution 2014-34 and a renewal to this agreement was approved in March 2016 via Resolution 2016-08; Resolution 2017-15 in March 2017; and Resolution 2018-05 in March of 2018. Each extending the reciprocal service for an additional year. Last year's agreement renewal was approved via Res. 2019-11.

Although the City now outsources some of its inspection services to B&F, staff feels this arrangement has worked very well for both the County and the City over the last several years. The following chart illustrates the number of reciprocal inspections conducted by each governmental entity for calendar years 2016, 2016, 2018 and 2019:

	2016	2017	2018	2019
Kendall County inspections conducted by City	148	23	40	5
City inspections conducted by Kendall County	58	11	0	0

Since the existing agreement is set to expire on March 12, 2020, the proposed attached draft agreement is intended to continue the existing shared services agreement for an additional year with an option to renew annually upon written agreement between the City and the County.

#### **Proposed Agreement**

The basic substance of the agreement offers substitute inspection services for the City of Yorkville and Kendall County should the Code Officials of the respective government agencies be on vacation or otherwise unavailable to conduct their normal duties.

The agreement, which is on an as need basis, consists of the following services when requested: footing inspections; backfill inspections; foundation wall inspections; concrete slab inspections; rough framing inspections; rough electric inspections; underground electric inspections; electrical service inspections; insulation inspections; roofing inspections and final inspections. In addition to these services, the agreement also includes rough plumbing and final plumbing inspections but does not include plan review or permit approval of plumbing work.

The current intergovernmental agreement revised language related to commercial general liability and automobile liability which has been reviewed by the City Attorney and the city's insurance carrier.

#### **Staff Comments/Recommendation**

Both Yorkville's Building Department staff and Kendall County's Building Department believes that this back-up for inspection services is beneficial. Therefore, we support the extension of the agreement for an additional year. Kendall County's Planning Building and Zoning Committee (PB&Z) will be reviewing this proposed amendment in within the next month, as well. Should you have any specific questions regarding the attached proposal; staff will be available at Tuesday night's meeting.

#### Resolution No. 2020-\_\_\_\_

#### A RESOLUTION APPROVING AN INTERGOVERNMENTAL AGREEMENT FOR RECIPROCAL BUILDING INSPECTION SERVICES BETWEEN THE UNITED CITY OF YORKVILLE AND KENDALL COUNTY

**BE IT RESOLVED,** by the Mayor and City Council of the United City of Yorkville, Kendall County, Illinois, as follows:

**Section 1:** That the *Intergovernmental Agreement for Reciprocal Building Inspections Services Between Kendall County, Illinois and the United City of Yorkville, Illinois - 2020*, attached hereto and made a part hereof by reference as Exhibit A, is hereby approved, and John Purcell, Mayor, and Lisa Pickering, City Clerk, be and are hereby authorized to execute said agreement on behalf of the United City of Yorkville.

**Section 2:** This Resolution shall be in full force and effect upon its passage and approval as provided by law.

Passed by the City Council of the U	nited City of Yorkville, Kendall County, Illinois this
day of	, 2020.
	CITY CLERK
KEN KOCH	DAN TRANSIER
JACKIE MILSCHEWSKI	ARDEN JOE PLOCHER
CHRIS FUNKHOUSER	JOEL FRIEDERS
SEAVER TARULIS	JASON PETERSON
Approved by me, as Mayor of the U	nited City of Yorkville, Kendall County, Illinois, this
day of	, 2020.
	MAYOR

#### Exhibit A

# INTERGOVERNMENTAL AGREEMENT FOR RECIPROCAL BUILDING INSPECTION SERVICES BETWEEN KENDALL COUNTY, ILLINOIS AND THE UNITED CITY OF YORKVILLE, ILLINOIS - 2020

THIS INTERGOVERNMENTAL AGREEMENT ("the Agreement") by and between the County of Kendall, a unit of local government of the State of Illinois ("Kendall County") and the United City of Yorkville, Kendall County, Illinois (the "City") a municipal corporation of the State of Illinois, is as follows:

#### WITNESSETH:

WHEREAS, the Constitution of the State of Illinois of 1970, Article VII, Section 10, provides that units of local government may contract or otherwise associate among themselves to obtain or share services and to exercise, combine, or transfer any power or function in any manner not prohibited by law or by ordinance and may use their credit, revenues, and other resources to pay costs related to intergovernmental activities; and

**WHEREAS**, the City and Kendall County are units of local government within the meaning of Article VII, Section 1 of the Illinois Constitution of 1970 who are authorized to enter into intergovernmental agreements pursuant to the Intergovernmental Cooperation Act, 5 ILCS 220/1 *et seq.*; and

**WHEREAS**, pursuant to the authority granted by the Illinois Counties Code and Illinois Municipal Code (55 ILCS 5/1-1001, *et seq.* and 65 ILCS 5/1-1-1, *et seq.*), the County and City (collectively referred to as the "*Parties*") are both authorized to perform inspections of buildings within their respective jurisdictions to promote the health and safety of the public; and

WHEREAS, units of local government may establish agreements with other units of local government within the State of Illinois to enforce building codes pursuant to 20 ILCS 3105/10.09-1(f), which is commonly known as the Capital Development Board Act; and

WHEREAS, the County and City wish to share their resources and assist each other in the performance of inspections on an as needed basis, while not surrendering their own jurisdiction or relinquishing any of their rights.

**NOW, THEREFORE**, in consideration of the premises and the mutual covenants hereafter set forth, the parties agree as follows:

Section 1. The foregoing preambles are hereby incorporated into this Agreement as if fully restated in this Section 1.

#### Section 2.

- The Parties agree that Kendall County Code Official Brian Holdiman and the United City of Yorkville Building Code Official Peter Ratos shall perform the following services on the other party's behalf when requested: footing inspections; backfill inspections; foundation wall inspections; concrete slab inspections; rough framing inspections; rough electric inspections; underground electric inspections; electric service inspections; insulation inspections; roofing inspections and final inspections. In instances where Holdiman or Ratos inspect and find violations and a code enforcement action is required in court or administrative adjudication, Holdiman or Ratos may be requested to be a witness to verify any violations found during their inspection. If it is requested that either Ratos or Holdiman attend an administrative or court hearing in regard to violations, then they shall be given reasonable notice of no less than fourteen (14) days for such hearing and they shall attend as requested.
- b. The Parties agree that the United City of Yorkville Building Code Official Peter Ratos may, in his discretion, perform plumbing inspections on Kendall County's behalf when requested. In instances where Ratos performs plumbing inspections and finds

violations and a code enforcement action is required in court or administrative adjudication, Ratos may be requested to be a witness to verify any violations found during his inspection. If it is requested that Ratos attend an administrative or court hearing in regard to violations, then he shall be given reasonable notice of no less than fourteen (14) days for such hearing and he shall attend as requested.

Section 3. The Parties agree that the following inspection services shall not be provided under this agreement: plan review; permit approval, and; initial site inspections prior to a permit being issued.

Section 4. Upon request, the Parties agree to coordinate and assist each other in the parties' performance of the inspections set forth in Section 2 of this Agreement only under the following circumstances:

- a. If Kendall County Code Official Holdiman or City Building Code Official Ratos is absent from work due to illness, vacation, on an approved leave of absence, or otherwise unavailable to perform one or more of the above listed inspections within Section 2(a) for their respective jurisdiction; and/or
- b. If Kendall County Code Official Holdiman or City Building Code Official has a conflict of interest in performing one or more of the inspections set forth in Section 2(a) for their respective jurisdiction; and/or
- c. If the Kendall County Plumbing Contractor is absent from work due to illness, vacation, on an approved leave of absence, or otherwise unavailable to perform plumbing inspections for his or her respective jurisdiction; and/or
- d. If the Kendall County Plumbing Contractor has a conflict of interest in performing plumbing inspections for his or her respective jurisdiction.

For purposes of this Agreement, the party requesting assistance shall be referred to as "the home jurisdiction" and the party providing the inspection services assistance as set forth in Section 2 shall be referred to as "the visiting inspector".

Section 5. In the event the visiting inspector is unable to perform the inspection services set forth in Section 2 of this Agreement, the home jurisdiction shall be responsible for performing its inspection or shall be responsible for retaining and payment of a third party to perform the inspection.

Section 6. When the visiting inspector performs an inspection on behalf of the home jurisdiction, the visiting inspector shall utilize the building codes of the home jurisdiction where the inspection is taking place. As such, when an inspection is within the corporate limits of the City, the Kendall County inspector shall use the building codes that are currently adopted and enforced by the City at the time of the inspection. When an inspection is in an unincorporated portion of Kendall County, where the County has jurisdiction, the City inspector shall utilize the building codes that are currently adopted and enforced by Kendall County at the time of the inspection.

Section 7. When a home jurisdiction requests the visiting inspector's assistance, the home jurisdiction shall provide a minimum of twenty-four (24) hours notice when there is a foreseeable need for the other party's inspection services. In the event of an illness or other emergency, the parties agree to provide each other with as much advance notice as possible if a visiting inspector's services are needed pursuant to Section 4.

Section 8. Inspections must be completed using the proper jurisdiction's forms. Prior to the commencement of any requested inspection, the home jurisdiction requesting assistance will prepare and provide all necessary inspection reports/forms for use by the visiting inspector

and deliver them to the visiting inspector prior to the inspection taking place. Following an inspection, the original, completed inspection reports/forms shall be returned to the home jurisdiction within twenty-four (24) hours after completion of the inspection. After the visiting inspector has returned the original, completed inspection reports/forms to the home jurisdiction, the visiting inspector shall not be required to retain the records of inspections for the home jurisdiction after performing inspections under this Agreement.

Section 9. Neither the City nor Kendall County shall subcontract the services provided to the other under this agreement to a third-party inspector without the prior written consent of the other party.

Section 10. There will be no compensation paid to, or by, either jurisdiction for the sharing of services under this Agreement.

Section 11. When a visiting inspector performs an inspection under this Agreement for the home jurisdiction, the visiting inspector shall use their own equipment, tools and vehicles, and the home jurisdiction shall not be responsible for reimbursing the visiting inspector for mileage or any other expenses incurred by the visiting inspector.

Section 12. The City and Kendall County shall each defend, with counsel of the other party's own choosing, indemnify and hold harmless the other party, including past, present and future board members, elected officials, insurers, employees, and agents from and against any and all claims, liabilities, obligations, losses, penalties, fines, damages, and expenses and costs relating thereto, including but not limited to attorneys' fees and other legal expenses, which the other party, its past, present and future board members, elected officials, insurers, employees, and/or agents may hereafter sustain, incur or be required to pay relating to or arising in any manner out of the inspections to be performed by the other party under this agreement. As such,

when the City performs an inspection for Kendall County, the City will defend with counsel of Kendall County's own choosing, indemnify and hold harmless Kendall County as set forth above relating to the City's and the City Building Code Official's actions in the performance of their duties under this Agreement. When Kendall County performs an inspection for the City, Kendall County will defend with counsel of the City's own choosing, indemnify and hold harmless the City as set forth above relating to Kendall County's and the County Code Official's actions in the performance of their duties under this Agreement.

Section 13. Nothing in this agreement shall be deemed to change or alter the jurisdiction of either the City or Kendall County in any respect, including, but not limited to their building and zoning regulations, powers and duties.

Section 14. This Agreement and the rights of the parties hereunder may not be assigned (except by operation of law), and the terms and conditions of this Agreement shall inure to the benefit of and be binding upon the respective successors and assigns of the parties hereto. Nothing in this Agreement, express or implied, is intended to confer upon any party, other than the parties and their respective successors and assigns, any rights, remedies, obligations or liabilities under or by reason of such agreements.

Section 15. This Agreement shall be interpreted and enforced under the laws of the State of Illinois. Any legal proceeding related to enforcement of this Agreement shall be brought in the Circuit Court of Kendall County, Illinois, Twenty-Third Judicial Circuit. In case any provision of this Agreement shall be declared and/or found invalid, illegal or unenforceable by a court of competent jurisdiction, such provision shall, to the extent possible, be modified by the court in such manner as to be valid, legal and enforceable so as to most nearly retain the intent of the parties, and, if such modification is not possible, such provision shall be severed from this

Agreement, and in either case the validity, legality, and enforceability of the remaining provisions of this Agreement shall not in any way be affected or impaired thereby.

Section 16. All notices required or permitted hereunder shall be in writing and may be given by (a) depositing the same in the United States mail, addressed to the party to be notified, postage prepaid and certified with the return receipt requested, (b) delivering the same in person, or (c) telecopying the same with electronic confirmation of receipt:

If to the County: Director

Kendall County Planning, Building & Zoning

111 West Fox Street, Room 203

Yorkville, Illinois 60560

Fax: 630-553-4179

With copy to:

Kendall County State's Attorney

807 John Street

Yorkville, Illinois, 60560

Fax: 630-553-4204

If to the City: Community Development Director

United City of Yorkville Building Safety and Zoning

800 Game Farm Road Yorkville, Illinois 60560

Fax: 630-553-7264

Or any such other person, counsel or address as any party hereto shall specify pursuant to this Section from time to time.

Section 17. This Agreement may be executed in counterparts (including facsimile signatures), each of which shall be deemed to be an original and both of which shall constitute one and the same Agreement.

Section 18. This Agreement represents the entire agreement between the parties and there are no other promises or conditions in any other agreement whether oral or written. Except

as stated herein, this agreement supersedes any other prior written or oral agreements between the parties and may not be further modified except in writing acknowledged by both parties.

Section 19. Nothing contained in this Agreement, nor any act of Kendall County or the City pursuant to this Agreement, shall be deemed or construed by any of the parties hereto or by third persons, to create any relationship of third party beneficiary, principal, agent, limited or general partnership, joint venture, or any association or relationship involving Kendall County and the City. Further, nothing in this agreement should be interpreted to give Kendall County or the City any control over the other's employees or imply a power to direct the employees of the other government body, which neither entity may exercise.

Section 20. When performing inspections under the terms of this Agreement, Kendall County and City intend that any injuries to their respective employee shall be covered and handled exclusively by their jurisdiction's own worker's compensation insurance in place at the time of such injury. It is further agreed that all employee benefits, wage and disability payments, pension and worker's compensation claims, damage to or destruction of equipment, facilities, clothing and related medical expenses of the City or Kendall County and their respective inspectors, which may result from their activities under this Agreement, shall be the responsibility of the jurisdiction which employs the inspector making such a claim.

Section 21. The Parties will obtain and continue in force, during the term of this Agreement, all insurance as set forth below: (a) Commercial General Liability (CGL): Insurance Services Office Form CG 00 01 (or its equivalent) covering CGL on an "occurrence" basis, including products and completed operations, property damage, bodily injury and personal & advertising injury with limits no less than \$1,000,000 per occurrence. If a general aggregate limit applies, either the general aggregate limit shall

apply separately to this project/location (ISO CG 25 03 or 25 04) or the general aggregate limit shall be twice the required occurrence limit; (b) Automobile Liability: ISO Form Number CA 00 01 covering any auto (Code 1), or if Contractor has no owned autos, hired, (Code 8) and non-owned autos (Code 9), with limit no less than \$1,000,000 per accident for bodily injury and property damage; (c) Workers' Compensation: as required by the State of Illinois, with Statutory Limits, and Employer's Liability Insurance with limit of no less than \$1,000,000 per accident for bodily injury or disease. If the Jurisdiction maintains broader coverage and/or higher limits than the minimums shown above, the both Jurisdictions require and shall be entitled to the broader coverage and/or the higher limits maintained by the contractor. Any available insurance proceeds in excess of the specified minimum limits of insurance and coverage shall be available to both Jurisdictions. The insurance policies are to contain, or be endorsed to contain, the following provisions: (a) Additional Insured Status-Both jurisdictions, its officers, officials, employees, and volunteers are to be covered as additional insureds on the CGL policy with respect to liability arising out of work or operations performed by or on behalf of the jurisdiction including materials, parts, or equipment furnished in connection with such work or operations. General liability coverage can be provided in the form of an endorsement to the jurisdiction's insurance; (b) Notice of Cancellation-Each insurance policy required above shall provide that coverage shall not be canceled, except with notice to the Entity; (c) Verification of Coverage-Each Jurisdiction shall furnish the other with original Certificates of Insurance including all required amendatory endorsements (or copies of the applicable policy language effecting coverage required by this clause) and a copy of the Declarations and Endorsement Page of the CGL policy listing all policy endorsements to other before work begins. However, failure to obtain the required documents prior to the work beginning shall not waive the other's obligation to provide them.

Each Jurisdiction reserves the right to require complete, certified copies of all required insurance policies, including endorsements required by these specifications, at any time.

Section 22. This Agreement shall be in full force and effect for a period of one (1) year from the date of the last signature below, however it may be renewed upon agreement of the parties in writing.

Section 23. Either party may terminate this Agreement by providing thirty (30) calendar days' advance written notice to the other party. However, any act of bad faith in the execution of duties under this Agreement shall result in immediate termination of the other party's duties as laid out herein. For the purpose of this agreement, "bad faith" is an intentional dishonest act by not fulfilling legal or contractual obligations, misleading another, entering into an agreement without the intention or means to fulfill it, or violating basic standards of honesty in dealing with others. Also, the parties agree to provide prompt written notice within fifteen (15) calendar days to the other party if Kendall County Code Official Brian Holdiman's or City Building Code Official Pete Ratos' employment ceases for whatever reason. In such event, this Agreement shall immediately terminate upon receipt of said written notice.

Section 24. The parties understand and agree that this Agreement in no way creates a joint employment relationship between the Parties. The Parties understand and agree that they are solely responsible for paying all wages, benefits and any other compensation due and owing to its employees for the performance of visiting inspector services set forth in this Agreement. The parties further understand and agree that the parties are solely responsible for making all required payroll deductions and other tax and wage withholdings pursuant to state and federal law for its employees who perform visiting inspector services as set forth in this Agreement.

Section 25. Kendall County and the City each hereby warrant and represent that their Page 10 of 11

respective signatures set forth below have been, and are on the date of this Agreement, duly authorized by all necessary and appropriate corporate and/or governmental action to execute this Agreement.

**IN WITNESS WHEREOF**, the parties hereto have caused this Intergovernmental Agreement to be executed by their duly authorized officers on the date below in the United City of Yorkville, Illinois.

	y of Kendall, a unit of local govern State of Illinois	United City of Yorkville, Kendall County Illinois, a municipal corporation	
By:	Chair, Kendall County Board	By:	Mayor
Date:		Date:	
Attest:			Attest:
	County Clerk		 City Clerk



Reviewed By:			
Legal Finance			
Engineer			
City Administrator			
Human Resources			
Community Development			
Police			
Public Works	Ш		
Parks and Recreation			

Agenda Item Number				
New Business #8				
Tracking Number				
EDC 2020-14				

#### **Agenda Item Summary Memo**

	ingenda item sammary miemo						
Title: PZC 2020-04 County Case 19-08 7821 Route 71 (special use) 1.5 Mile Review							
Meeting and Date: Economic Development Committee - February 4, 2020							
Synopsis: Details a 1.5 mile review for a special use request in Kendall County at							
7821 Route 71							
Council Action Pres	viously Taken:						
Date of Action:	ate of Action: Action Taken:						
Item Number:							
Type of Vote Requi	red:						
Council Action Requested:							
Submitted by:	Jason Engberg, AICP	Community Development					
	Name	Department					
Agenda Item Notes:							
See attached memo.							



#### Memorandum

To: Economic Development Committee From: Jason Engberg, Senior Planner CC: Bart Olson, City Administrator

Krysti J. Barksdale-Noble, Community Development Director

Date: January 30, 2020

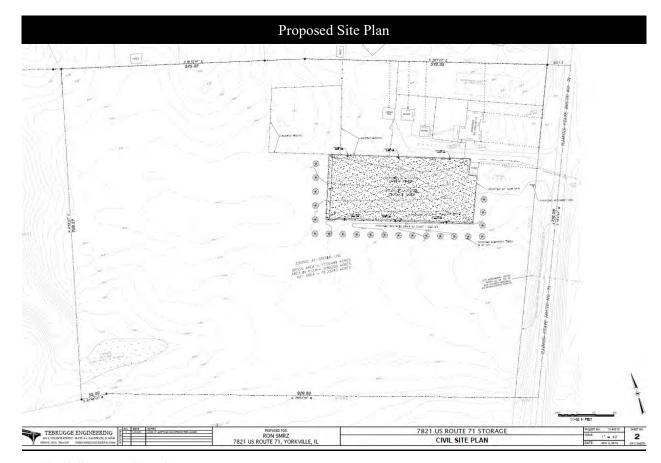
Subject: PZC 2020-04 - County Case 19-34 7821 Route 71 (special use)

1.5 Mile Review

#### **SUMMARY:**

Staff has reviewed a request from Kendall County Planning and Zoning Department along with the subsequent documents attached. This property is located within one and a half miles of the planning boundary for Yorkville, allowing the City the opportunity to review and provide comments to Kendall County. The petitioner, Ronald Smrz on behalf of the Ronald Smrz Trust, is requesting special use authorization to establish a storage business for non-motorized pull behind campers at 7821 Route 71. The 17-acre parcel is located approximately 0.15 miles south of Van Emmon Road on the west side of Route 71. The petitioner plans on utilizing about 1 acre of their property for this land use.





#### **PROPOSED PROJECT:**

According to the site plan, as shown in the illustration above, the petitioner plans to offer rental space for fifty-one (51) parking stalls to store non-motorized pull behind campers. Prospective renters would meet with the petitioner at the property at a pre-arranged time to view the property, sign a contract, and receive their access code to store their vehicle.

The storage will be a gravel area surrounded by a 6-foot-tall chain link fence and evergreen trees located to the east, south, and west sides of the area. Additionally, there will be a gravel drive leading up to the storage area which will provide 15 parking spaces for patrons. The petitioner plans to use the existing storage building as an office for the business and does not plan on building any new structures.

The business will be open for operation from 6:30AM until 9:00PM and it will be run by the petitioner and his wife. They will be the only employees of this business. The petitioner's findings of fact and Kendall County's recommendations for the special use may be found on pages 5 and 6 of the attached County Memorandum.

The petitioner originally submitted plans which indicated less landscaping and permitted recreational vehicles and boats. Several residential neighbors spoke against the petition at the Kendall County Zoning Board of Appeals meeting. Therefore, the petitioner has provided additional landscape screening and will only allow pull trailers which due not contain any gasoline or oil.



#### **FUTURE TRAILS:**

The Yorkville Integrated Transportation Plan designates a proposed conceptual trail along Route 71 through this property. The City has no immediate plans to add this trail as it is outside the City's jurisdiction and would require a large amount of land to be annexed before a City trail could be built. Also, the Kendall County Land Resource Management Plan has a multi-use path designated along the frontage of the road as well. Therefore, there are no requirements be requested from the City, but we would like the petitioner to be aware of the general future transportation plans in the area.

#### **YORKVILLE COMPREHENSIVE PLAN:**

Yorkville's 2016 Comprehensive Plan designation for this property is Estate/Conservation Residential. This future land use is intended to provide flexibility for residential design in areas of Yorkville that can accommodate low-density detached single-family housing but also include sensitive environmental and scenic features that should be retained and enhanced. The most typical form of development within this land use will be detached single family homes on large lots.

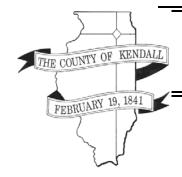
After review of the petitioner's request, the proposed special use will not conform to Yorkville's future land use in its Comprehensive Plan. While this may be the case, the property is not likely to be annexed into the City within the 10-year horizon of the plan. Also, if the property was brought into the City, it would most likely be part of a redevelopment project which would have this use removed. Due to the long timeframe of annexation and the likelihood of the land use being removed upon development, the alignment with the City's Comprehensive Plan is not as vital as properties and developments already within City limits.

#### **Staff Recommendation & Comments**

Staff has reviewed the request for special use authorization and *does not* have an objection to the petitioner's request. Staff is seeking input from the Economic Development Committee for this request. This review will also be brought to the Planning and Zoning Commission at the February 12, 2020 meeting. This item was delivered to the City on December 31, 2019.

#### **Attachments**

- 1. Application with Attachments
- 2. Kendall County Zoning Board Minutes



#### **DEPARTMENT OF PLANNING, BUILDING & ZONING**

111 West Fox Street • Room 203 Yorkville, IL • 60560

(630) 553-4141

Fax (630) 553-4179

#### Petition 19-34

Ron Smrz on Behalf of the Ronald Smrz Trust
A-1 Special Use – Storage of Motor Vehicles, Boats,
Trailers and Other Recreational Vehicles

#### INTRODUCTION

Ron Smrz, on behalf of the Ronald Smrz Trust, would like to establish a storage business for boats and RVs at the subject property. The application material, site plan and **amended site plan** are included as Attachments 1 and 2 respectively.

The property was granted a special use permit for the retail sale of nursery stock through Ordinance 1985-10, a copy of which is included as Attachment 3. This proposal will not impact the existing special use permit.

#### SITE INFORMATION

PETITIONER Ronald Smrz on Behalf of the Ronald Smrz Trust

ADDRESS 7821 Route 71

LOCATION Approximately 0.15 Miles South of the Intersection of Route 71 and Van Emmon Road on the West Side of Route 71



TOWNSHIP Oswego

PARCEL # 02-35-151-003

LOT SIZE 17 +/- Acres; 1 +/- Acre for Special Use Permit Area

EXISTING LAND Agricultural/Farmstead/Landscaping Business

USE

#### ZONING A-1 Agricultural District

**LRMP** 

Current Land Use	Agricultural
Future Land Use	Rural Residential (Max 0.6 Du/Acre)
Roads	Route 71 is a State Highway Classified as an Arterial. Route 71 is also Classified as a Scenic Road at this Property.
Trails	Yorkville has a Trail Planned Along Route 71.
Floodplain/ Wetlands	There is a Farmable Wetland on the Property Consisting of Approximately 0.11 Acres.

#### REQUESTED ACTION

A-1 Special Use to Operate a Storage of Motor Vehicles, Boats, and Recreation Vehicles

APPLICABLE Section 7.01 D.50 – A-1 Special Uses – Permits Storage facilities for motor vehicles, REGULATIONS boats, trailers, and other recreational vehicles provided that the business shall be located on, and have direct access to, a State, County or Collector Highway as identified in the County's LRMP, having an all-weather surface, designed to accommodate loads of at least 73,280 lbs. Unless specifically permitted under a special use permit, all storage shall be in enclosed buildings. Self-storage or miniwarehouse facilities are specifically prohibited in the Agricultural District.

Section 13.08 – Special Use Procedures

#### **SURROUNDING LAND USE**

Location	Adjacent Land Use	Adjacent Zoning	Land Resource Management Plan	Zoning within ½ Mile
North	Single-Family Residential	R-3	Rural Residential (Max 0.6 DU/Acre)	A-1, A-1 SU, and R-3
South	Agricultural/Farmstead	A-1	Rural Residential/Open Space/Forest Preserve	A-1, A-1 BP, A-1 SU, and R-3 PUD
East	Single-Family Residential	A-1, A-1 SU, and R-3 PUD	Rural Residential	A-1, R-3 PUD, and RPD-2
West	Single-Family Residential and Wooded	A-1 and R-1	Rural Residential	A-1 and R-3

The special use permit to the north is for a campground. The special use permit to the east is for a landscaping business.

Lyon Farm is located south of the subject property.

The Richard Young and Lyon Forest Preserves are in the vicinity.

The aerial of the property is included as Attachment 4.

Pictures of the property are included as Attachments 6-10.

#### PHYSICAL DATA

#### **ENDANGERED SPECIES REPORT**

EcoCat submitted on June 6, 2019, as part the Wetland Delineation Report and found the Fox River INAI Site and Yorkville Seep INAI Site in the area. (see Attachment 5, Pages 23-25). The entire Wetland Delineation Report is included as Attachment 5. The Petitioner submitted a formal EcoCat on December 23, 2019, and no negative impact were foreseen.

#### NATURAL RESOURCES INVENTORY

NRI application submitted on August 2, 2019 (see Attachment 1, Page 12).

#### **ACTION SUMMARY**

#### **OSWEGO TOWNSHIP**

Oswego Township was emailed information on September 24, 2019. The revised site plan was emailed on December 31, 2019.

#### **BRISTOL-KENDALL FIRE PROTECTION DISTRICT**

The Bristol-Kendall Fire Protection District was emailed information on September 24, 2019. The revised site plan was emailed on December 31, 2019.

#### UNITED CITY OF YORKVILLE

The United City of Yorkville was emailed information on September 24, 2019. The revised site plan was emailed on December 30, 2019.

#### **ZPAC**

ZPAC met on this proposal on October 1, 2019. Discussion occurred at that meeting regarding obtaining a variance to the Stormwater Management Ordinance. In the ensuing months, the Petitioner decided not to pursue the variance and amended the site plan to meet the requirements of the Kendall County Stormwater Management Ordinance. The minutes of the October ZPAC meeting are included as Attachment 12.

#### **BUSINESS OPERATION**

According to revised site plan, the Petitioner plans to offer rental space for fifty-one (51) parking stalls which is down from the two hundred (200) rental units in the original proposal. The Petitioner also provided a lighting plan showing six (6) new light poles, each twenty feet (20') in height. The proposed hours of operation are daily from 6:00 a.m. until 9:00 p.m.

Prospective renters would meet with the Petitioner at the property at a pre-arranged time to view the property, sign a contract, and receive their access code. The Petitioner plans to use the existing storage building shown in Attachment 6 as the office for the business.

The Petitioner and his wife would be the only employees of the business.

#### **BUILDING AND BUILDING CODES**

No new structures are planned for the property. A new occupancy permit might be required for the existing storage building.

Staff would like comments from the Bristol-Kendall Fire Protection District regarding any life safety code concerns.

#### **ENVIRONMENTAL HEALTH**

The location of the well was shown on the proposed site plan south of the existing house. No bathrooms or potable water sources would be available to patrons of the storage business.

#### **STORMWATER**

The Petitioner indicated that the storage area would have a gravel base.

The site plan shows the proposed use to be away from the farmable wetland.

The Petitioner plans to monitor the site for motor vehicle related leaks and would remove ZPAC Memo – Prepared by Matt Asselmeier – September 24, 2019 (Revised 12/30/19) Page 3 of 5

# contaminated gravel from the property.

### **ROAD ACCESS**

The property fronts Route 71 and an existing access point off of Route 71 exists.

The Illinois Department of Transportation provided comments regarding this proposal which are included as Attachment 11. A new access permit will be required.

Staff would also like comments from the United City of Yorkville regarding the proposed trail in this area.

## PARKING AND INTERNAL TRAFFIC CIRCULATION

Parking will occur in the gravel areas east of the existing building shown on Attachment 6. The Petitioner plans to have fifteen (15) parking spaces. Per the Americans with Disabilities Act, at least one (1) of these spaces must be handicapped accessible.

### LIGHTING

The Petitioner plans to install lighting on the exterior of the shed shown in Attachment 6.

### SIGNAGE

The Petitioner plans to install a sign along Route 71. The sign must meet all of requirements of the Kendall County Zoning Ordinance and must not be illuminated.

### **LANDSCAPING**

The Petitioner plans to remove the three (3) existing Norway Spruce trees shown in Attachment 6. The Petitioner plans to plant seven (7) evergreens that will be between approximately four feet and six feet (4'-6') in height at the time of planting. The evergreens will be placed southeast of the parking area. The evergreens will be planted by the end of May 2020. A vegetative swale is also planned for south of the parking area.

## **SECURITY**

The Petitioner indicated that the storage area will have a chain-link fence around the storage area. The fence is planned to be six feet (6') in height.

There will be a twenty foot (20') wide automatic gate on the east side of the storage area to control access to the area. The gate will be adjacent to the shed shown in Attachment 6.

A security monitoring system will also be installed with cameras on the shed shown in Attachment 6.

### **NOISE CONTROL**

No information was provided regarding noise control.

### ODOR CONTROL

No new odors are foreseen.

## LITTER CONTROL PLAN

While very little trash or litter is expected to be generated by the proposed, no plans for litter control were provided.

# **RELATION TO OTHER SPECIAL USES**

If approved, this would be the fifth active special use permit for this type of storage in unincorporated Kendall County.

# **GENERAL**

The Petitioner currently resides in the house on the property.

The Petitioner agreed that all items stored on the property would remain licensed and in good working order. The Petitioner agreed to follow the Kendall County Inoperable Vehicle Ordinance and the Junk and Debris Ordinance. The Petitioner also agreed that none of the vehicles stored as part of the special use permit would be for agricultural purposes.

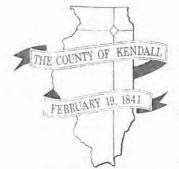
ZPAC Memo – Prepared by Matt Asselmeier – September 24, 2019 (Revised 12/30/19) Page 4 of 5

## **RECOMMENDATION**

Before issuing a recommendation, Staff would like more information from the Petitioners and comments from ZPAC members and the Bristol-Kendall Fire Protection District.

# **ATTACHMENTS**

- 1. Application Materials
- 2. Site Plan and Amended Site Plan with Lighting Plan
- 3. Ordinance 1985-10
- 4. Aerial
- 5. Wetland Delineation Report (Including EcoCat Information)
- 6. Storage Building
- 7. Looking West
- 8. Looking South
- 9. Looking North (Towards Site)
- 10. Looking East
- 11. 9-19-19 IDOT Email
- 12. October 1, 2019 ZPAC Minutes



# **DEPARTMENT OF PLANNING, BUILDING & ZONING**

111 West Fox Street • Yorkville, IL • 60560 (630) 553-4141 Fax (630) 553-4179

# APPLICATION

PROJECT NAME _	RT	11	STORAGE	FILE #: 19-31
The second secon				

NAME OF APPLICANT		
RONALD	5MRZ	
CURRENT LANDOWNER/NAM		
RONALD SMRZ	- /TRUST	
SITE INFORMATION ACRES		ID NUMBER (PIN)
16.9	7821 RT 71 YORKTULE IL 02	35151003
EXISTING LAND USE	CURRENT ZONING LAND CLASSI	FICATION ON LRMP
FARMING/LANDSCAPE	AG-30	
REQUESTED ACTION (Check A	All That Apply):	
X SPECIAL USE	MAP AMENDMENT (Rezone to)	VARIANCE
ADMINISTRATIVE VARIA	NCE A-1 CONDITIONAL USE for:	SITE PLAN REVIEW
TEXT AMENDMENT	RPD (Concept; Preliminary; Final)	ADMINISTRATIVE APPEAL
PRELIMINARY PLAT	FINAL PLAT	OTHER PLAT (Vacation, Dedication, etc.)
	AL USE (Major; Minor)	
PRIMARY CONTACT	PRIMARY CONTACT MAILING ADDRESS	DRIMAKT CONTACT EWIAIL
RONALD SMRZ		'
PRIMARY CONTACT PHONE #	PRIMARY CONTACT FAX #	PRIMARY CONTACT OTHER #(Cell, etc.)
<sup>2</sup> ENGINEER CONTACT	ENGINEER MAILING ADDRESS	ENGINEER EMAIL
ENGINEER PHONE #	ENGINEER FAX #	ENGINEER OTHER # (Cell, etc.)
COUNTY STAFF & BOAR	RY SIGNING THIS FORM, THAT THE PROPERTY RD/ COMMISSION MEMBERS THROUGHOUT T RT LISTED ABOVE WILL BE SUBJECT TO ALL C	HE PETITION PROCESS AND THAT
I CERTIFY THAT THE IN	FORMATION AND EXHIBITS SUBMITTED ARE DOGE AND THAT I AM TO FILE THIS APPLICATION	
SIGNATURE OF APPLIC	CAN	DATE
	7	9/9/19
	FEE PAID:\$ 1155.	RECEIVED

<sup>1</sup>Primary Contact will receive all correspondence from County
<sup>2</sup>Engineering Contact will receive all correspondence from the County's Engineering Consultants
KENDALL COUNTY
PLANNING, BUILDING
& ZONING

Date Stamp Here If Checklist Is Complete

PROPOSED BOATHTOCHMENT IN PAGE 2-ORAGE 2.2. ACRES

200 UNITS

GRAVEL BASK

AUTOMATIC GATE ACCESS

EVERGREEN TREES ON EAST + NORTH SIDES

CHAIN LINK FENCE AROUND COMPLETE Z.Z. ACRES.

FULL YEAR STORAGE.

SECURITY CAMERA MONITOR SYSTEM

That part of the Northeast Quarter of Section 34 and part of the West Half of Section 35, Township 37 North, Range 7 East of the Third Principal Meridian described as follows: Commencing at the angle point in the Southerly line of a subdivision known as "Ponderosa, Oswego Township, Kendall County, Illinois"; thence Easterly along said Southerly line and said line extended 1,000.21 feet; thence Southeasterly along a line forming an angle clockwise therefrom 17.50 feet for the point of beginning; thence Southeasterly along the continuation of the last described course, 525.02 feet; thence Southeasterly along a line forming an angle of 176° 15' 46" with the last described course, measured course, 525.02 feet; thence Southeasterly along a line forming an angle of 176° 15' 46" with the last described course, measured counter-clockwise therefrom, 572.30 feet to the center line of Illinois State Route No. 71; thence Southwesterly along said center line 716.28 feet to a point which is 2,617.14 feet Northeasterly of, measured along said center line and the extension thereof, the intersection of said extended center line and the South line of said Section 35, thence Northwesterly along a line which forms an angle of 95° 02' 00' with the last described course, measured counter-clockwise therefrom, 929.88 feet; thence Westerly along a line which forms an angle of 166° 45' 31" with the last described course measured clockwise therefrom, 55.0 feet; thence Northeasterly 700.57 feet to the point of beginning, in Oswego Township, Kendall County, Illinois, and containing 17.055 acres.

Tax Identification Number: 03-35-151-003

Common Address: 7821 Route 71, Aprille Illinois 60560

1

### WARRANTY DEED IN TRUST

THIS INDENTURE WITNESSETH, THAT THE GRANTORS, RONALD O. SMRZ, a single person, JULIE A. SMRZ, a single person, and MARYANN B. SMRZ, by marriage, MARYANN B. SMRZ TYSZKA, a married person not residing on the real estate, of the County of Kendall, and State of Illinois, for and in consideration of Ten & NO/100

(\$10.00) Dollars, and other good and valuable considerations, in hand paid, the receipt of which is hereby acknowledged, Convey and Warrant BANK OF LYONS, an Illinois Banking Corporation, whose address is 8601 West Ogden Avenue, Lyons, Illinois 60534, as Trustee under the provisions of a trust agreement dated the 31st day of October, 1996, known as Trust Number 4165 the following described real estate in the County of Kendall and State of Illinois, to-wit:

SEE ATTACHED LEGAL DESCRIPTION

Common Address: 7821 Route 71, Yorkville, (I)

Permanent Real Estate Index No.: 03-35-151-003

TO HAVE AND TO HOLD the said prewises with the appurtenances thereunto upon the trusts and for the uses and purposes herein and in

thereunto upon the trusts and for the uses and purposes herein and in such trust agreement set forth.

Full power and authority is hereby granted to said trustee to improve, manage, protect and subdivide said premises or any part thereof, to dedicate parks, streets, highways or alleys and to vacate any subdivision of part thereof, and to resubdivide said property as often as desapped to contract to sell, to grant options to purchase, to sell on any terms, to convey either with or without consideration, to convey said premises or any part thereof to a successor successors in trust and to grant to such successor or successors in trust all of the title, estate, powers and authorities vested in said trustee, to donate, to dedicate, to mortgage, pledge or otherwise encumber said property, or any part thereof, to lease said property, or any part thereof, to lease said property, or any part thereof, from time to time, in possession or reversion, by leases to commence in praesenti or in future, and upon any terms and for any period or periods of time, not exceeding in the case of any single demise the term of 198 years, and to renew or extend leases upon any terms and for any period or periods of time and to amend, change or modify leases and the terms and provisions thereof at any time or times hereafter, to contract to make leases and to grant options to lease and options to renew leases and options to purchase the whole or any part of the reversion and to contract respecting the manner of fixing the amount of present or future rentals, to partition or to exchange said property, or any part

thereof, for other real or personal property, to grant easements or changes of any kind, to release, convey or assign any right, title or interest in or about or easement appurtenant to said premises or any part thereof, and to deal with said property and every part thereof in all other ways and for such other considerations as it would be lawful for any person owning the same to deal with the same, whether similar to or different from the ways above specified, at any time or times hereafter.

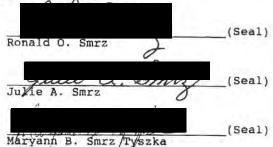
In no case shall any party dealing with said trustee in relation to said premises, or to whom said premises or any part thereof shall be conveyed, contracted to be sold, leased or mortgaged by said trustee, be obliged to see to the application thereof shall be conveyed, contracted to be sold, leased or mortgaged by said trustee, be obliged to see to the application of any purchase money, rent, or money borrowed or advanced on said premises, or be obliged to see that the terms of this trust have been compiled with, or be obliged to inquire into the necessity or expediency of any act of said trustee, or be obliged or privileged to inquire into any of the terms of said trust agreement; and every deed, trust deed, mortgage, lease or other instrument executed by said trustee in relation to said real estate shall be conclusive evidence in favor of every person relying upon or claiming under any such conveyance, lease or other instrument (a) that at the time of the delivery thereof the trust created by this Indenture and by said trust agreement was in full force and effect, (b) that such conveyance or other instrument was executed in accordance with the trusts, conditions and limitations contained in this Indenture and in said trust agreement or in some amendment thereof and in said trust agreement or in some amendment thereof and binding upon all beneficiaries thereunder, (c) that said trustee was duly authorized and empowered to execute and deliver every such deed, trust deed, lease, mortgage or other instrument and (d) if the conveyance is made to a successor or successors in trust, that such successor or successors or successors in trust, that such successor or successors or successors in trust, that the interest of each and every beneficiarly hereunder and of all persons claiming under them or any of them shall be only in the earnings, avails and proceeds arising from the sale or other disposition of said real estate, and such interest is hereby declared to be personal property and no beneficiary hereunder shall have any title or interest, legal or equitable, in or to said real estate as such but only an interest in the earnings, avails and proceeds thereof as afbresaid.

If the title to any of them show lands is now or hereafter

said real estate as such, but only an interest in the earnings, avails and proceeds thereof as afbresaid.

If the title to any of the above lands is now or hereafter registered, the Registrar of Titles is hereby directed not to register or note in the certificate of title or duplicate thereof, or memorial, the words "in trust", or "upon condition", or "with limitations" or words of similar import, in accordance with the statute in such case made and provided. And the said grantors hereby expressly waive and release any and all right or benefit under and by virtue of any and all statutes of the State of Illinois, providing for the exemption of homesteads from sale on execution or otherwise.

IN WITNESS WHEREOF, the grantors aforesaid have hereunto set their hands and seals this 31st day of October, 1996.



STATE OF ILLINOIS

COUNTY OF KENDALL

SS

I, the undersigned, a Notary Public, in and for said County and State aforesaid, DO HEREBY CERTIFY THAT RONALD O. SMRZ, JULIE A. SMRZ and MARYANN B. SMRZ TYSZKA, personally known to me to be the same persons whose names are subscribed to the foregoing instrument, as having executed the same, appeared before me this day in person and acknowledged that they signed, sealed and delivered the said instrument as their free and voluntary act for the uses and purposes therein set forth, including the release and waiver of the right of homestead.

Given under my hand Notarial Seat this west of part of the 1996.

Notary Public

Future Taxes To:

Ronald O. Smrz

7821 Route 71

Yorkville, IL 60560

Document To:

Thomas Grant, Attorney at Law

Yorkwille, IL 60560

This Instrument Prepared By: Thomas W. Grant, Attorney at Law

Whose Address is: P.O. Box 326, Norkville, IL 60560

DW15\A:\SMRZ.DD

That part of the Northeast Quarter of Section 34 and part of the West Half of Section 35, Township 37 North, Range 7 East of the Third Principal Meridian described as follows: Commencing at the angle point in the Southerly line of a subdivision known as "Ponderosa, Oswego Township, Kendall County, Illinois"; thence Easterly along said Southerly line and said line extended 1,000.21 feet; thence Southeasterly along a line forming an angle of 178° 36' 34" with the last described course, measured clockwise therefrom 17.50 feet for the point of beginning; thence Southeasterly along the continuation of the last described course, 525.02 feet; thence Southeasterly along a line forming an angle of 176° 15' 46" with the last described course, measured counter-clockwise therefrom, 572.30 feet to the center line of Illinois State Route No. 71; thence Southwesterly along said center line 716.28 feet to a point which is 2,617.14 feet Northeasterly of, measured along said center line and the extension thereof, the intersection of said extended center line and the South line of said Section 35, thence Northwesterly along a line which forms an angle of 95° 02' 00' with the last described course, measured counter-clockwise therefrom, 929.88 feet; thence Westerly along a line which forms an angle of 95° 02' necessaried clockwise therefrom, 55.0 feet; thence Northeasterly 709.57 feet to the point of beginning, in Oswego Township, Kendall County, Illinois, and containing 17.055 acres.

Tax Identification Number: 03-35-151-003

Common Address: 7821 Route 71, Nockville, Allinois 60560

# Attachment 1, Page 8

# PLAT ACT AFFIDAVIT

STATE OF ILLINOIS

COUNTY KENDALL |

THOMAS W. GRANT,	being duly sworn on oath, states
that _he resides at 39 Meyer Street, Plano, IL	
the attached deed is not in violation of Section 205	5/1 of Chapter 765 of the Illinois
Compiled Statutes for one of the following reasons:	
1. The sale or exchange is of an entire tract of land not being a p 2. The division or subdivision of land is into parcels or tracts involve any new streets or easements of access. 3. The division is of lots or blocks of less than 1 acre in any reany new streets or easements of access. 4. The sale or exchange of parcels of land is between owners of a function of the sale or exchange of parcels of land or interests therein for public utility facilities, which does not involve any new streets or ea function of land owned by a railroad or other put streets or easements of access. 7. The conveyance is of land for highway or public purpose dedication of land for public use or instruments relating to the vace s. The conveyance is made to correct descriptions in prior convey in the sale or exchange is of parcels or tracts of land following the particular parcel or tract of land existing on July 17, 1957, and no access. 10. The sale is of a single lot of less than 5 acres from a larger that larger tract having been determined by the dimensions and on 1973, and no sale prior to this sale, of any lot or lots from sald larger tract having taken place since October 1, been made by a registered land surveyor.	corded subdivision which does not involve adjoining and contiguous land. If use as right-of-way for railroads or other isements of access.  Olic utility which does not involve any new or grants or conveyances relating to the attor of land impressed with a public use.  Wances whe division into no more than two parts of a politicity of land involving any new streets or easements of the conveyances of a politicity of the dimensions and configurations of infiguration of said larger tract on October 1.
CIRCLE NUMBER FROM FIRST PAGE WHICH IS AP	PLICABLE TO ATTACHED DEED.
AFFIANT further states that _he makes this affic	dougt for the number of indusing the
	accept the attached deed for
recording, and that all local requirements applicable to the attached deed and the tract described therein.  Thom SUBSCRIBED and SWORK to before my this	day of Deermbh . A.D. 1996
"OFFICIAL SEAL" TODD A OSBRON NOTARY PUBLIC STATE OF ILLINOIS MY COMMISSION EXPIRES 3/23/98	Notary Public
And the state of t	PAA REV 12/94

# StAttackmenting Page 9

Department of Revenue
STATEMENT OF EXEMPTION UNDER REAL ESTATE TRANSFER TAX ACT

I hereby declare that the attached represents a transaction exempt under provisions of Paragraph  $\underline{e}$ , Section 4, of the Real Estate Tax Act as set forth below.

	Dated this 6 th day of December 1996
	Signature of Buyer, Seller or thru Representative
	ORDER'S DEED NUMBER(OR) RECORDER'S RECORDING STAMP IMPRINT
DAI	E RECORDED
	INSTRUCTIONS
1.	The following deeds shall be exempt from the Stamp and/or Declaration provisions of this Act and shall be accompanied be this Form in lien of a Declaration at the time deed is presented for recordation:
	Section 4:
	(a) Deeds representing real estate transfer made before the effective date of this Act, but recorded after such effective date
	(b) Deeds to property acquired by any governmental body or from any governmental
	corporation, society or assocation, foundation or institution organized and
	with without additional consideration confirm correct modify, or
٠	Deeds where the actual consideration is less than \$100.00.
	(1) lax beeds.
	(g) Deeds of Release of property which is security for a debt or other obligation.
	(1) Deeds made pursuant to mergers, consolidations or transfers or sales of substantially all of the assets of corporations pursuant to plans of reorganiza
	(i) Deeds made by a subsidiary corporation to its parent corporation for no consideration other than the cancellation or surrender of the subsidiary's stoce
	difference or money's worth paid from one to the other shall not be exempt from the tax.
	(1) Deeds representing transfers subject to the unposition of a documentary stamp tax imposed by the government of the United States, except that such deeds shall not be exempt from filling the Declaration.
	(m) Deeds issued to a holder of mortgage, as defined in Section 15-103 of the Code c Civil Procedure, pursuant to a mortgage foreclosure proceeding or pursuant to a transfer in-lieu of foreclosure.
2	This form is to be used in lieu of Declaration and retained by the Recorder of Deeds or Registrar of Titles.
	Organizations that have been determined to be Charitable, Religious or Eduacations must affix a copy of the certification from the Department of Revenue or a copy of a Court Order.

Tax Year: 2019

# Paradachfrontna Roge Report Kendall County 02-35-151-003

Page 1 of 1 08/07/2019 3:15:03 PM

Township Assessor

Parcel No. Township 1977 Base Value Tax Code **Property Class** Land Use Senior Freeze Year 02-35-151-003 OS001 0011 Oswego Township 9,820 Alternate Parcel No. Homesite Acres Farm Acres **Gross Acres** TIF Base Senior Freeze Value **EZone Parcel** 0343151003 0.7600 16.3000 17.0600 0 NO 0 Parcel Status **Activation Year** Lot Dimension Level Activated

Owner Name and Address

BANK OF LYONS %RON SMRZ

P O BOX 576 7821 RT 71 YORKVILLE, IL 60560

Alternate Name and Address

Parcel Sales Document **Gross Selling** 

Number Date of Sale Price Price Sale Page Filing Date Book

Net Selling Valid

84000155 01/01/1984 \$0.00 \$0.00 N

Site Address 7821 ROUTE 71

YORKVILLE, IL 60560

Legal Description

SEC 35-37-7

Parcel Notes

BLDING PERMIT/HORSE BARN/07-06-00 AG CERT OF OCC/FARM BLDG/07-11-00 BLDING PRMT/ACCESS BLDING/02-27-01 ACREAGE ADJUSTMENT 2003 PER DAVE THOMPSON INCLUDE PART THAT IS IN SECTION 34

1 STORY, 2454 SQ FT

PROPERTY RECORD CARD ON FILE

P O BOX # ADDED TO MAILING ADDRESS AS PER TAX BILL RECT \*\*6/10/10

Exemption Information

Year Exemption Begin Date **End Date Amount Granted** 2019 Owner Occupied 01/01/2019 12/31/2019 6,000

Assessment Information

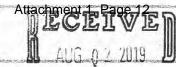
Category	Partial Bldg Ind	Farm Land	Farm Building	Non Farm Land	Non Farm Building	Total New Construction	Total Demolition Asses	sment Tota
Prior Year Equalized	N	3,500	4,312	21,184	66,550	0	0	95,546
Township Assessor	N	3,930	6,328	21,303	66,923	0	0	98.484

Parcel Genealogy:

# KENDALL COUNTY DISCLOSURE OF BENEFICIARIES FORM

	RONALD			
Address 7	821 RT	71		
City YOR	KVILLE		State_T7	Zip <u>6056</u> 0
Nature of Benef	fit Sought	ecial us	ie	
— Natura — Corpor	cant: (Please check Person (a) ation (b) rust/Trustee (c) rustee (d) ship (e) enture (f)	k one)		
If applicant is ar characteristics o	entity other than f the applicant:	described in S	ection 3, briefly stat	e the nature and
a trust or land tru	intry who is a 3% ist, a joint venture in profits and loss	in the case of	case of a corporatio	entify by name and address n, a beneficiary in the case of tho otherwise has proprietary INTEREST
Name, address, a				alf of the applicant:
nonald 0.5	Sh C Z	VERIFICAT	ION _, being first duly sy	worn under oath that I am the ized to make the disclosure,
I have red the above a ein are true in both sul	ind tolegoing Disc	losure of Bene	ficiaries, and that th	e statements contained
		CZ.		
scribed and sworn to b		th day of_	August	A.D.2019
scribed and sworn to b		th day of_	August	, A.D. 2019  Notary Tubble MELISSA ANNE MAY





7775A Route 47, Yorkville, Illinois 60560 • (630)553-5821 extension 3

BY: MEA



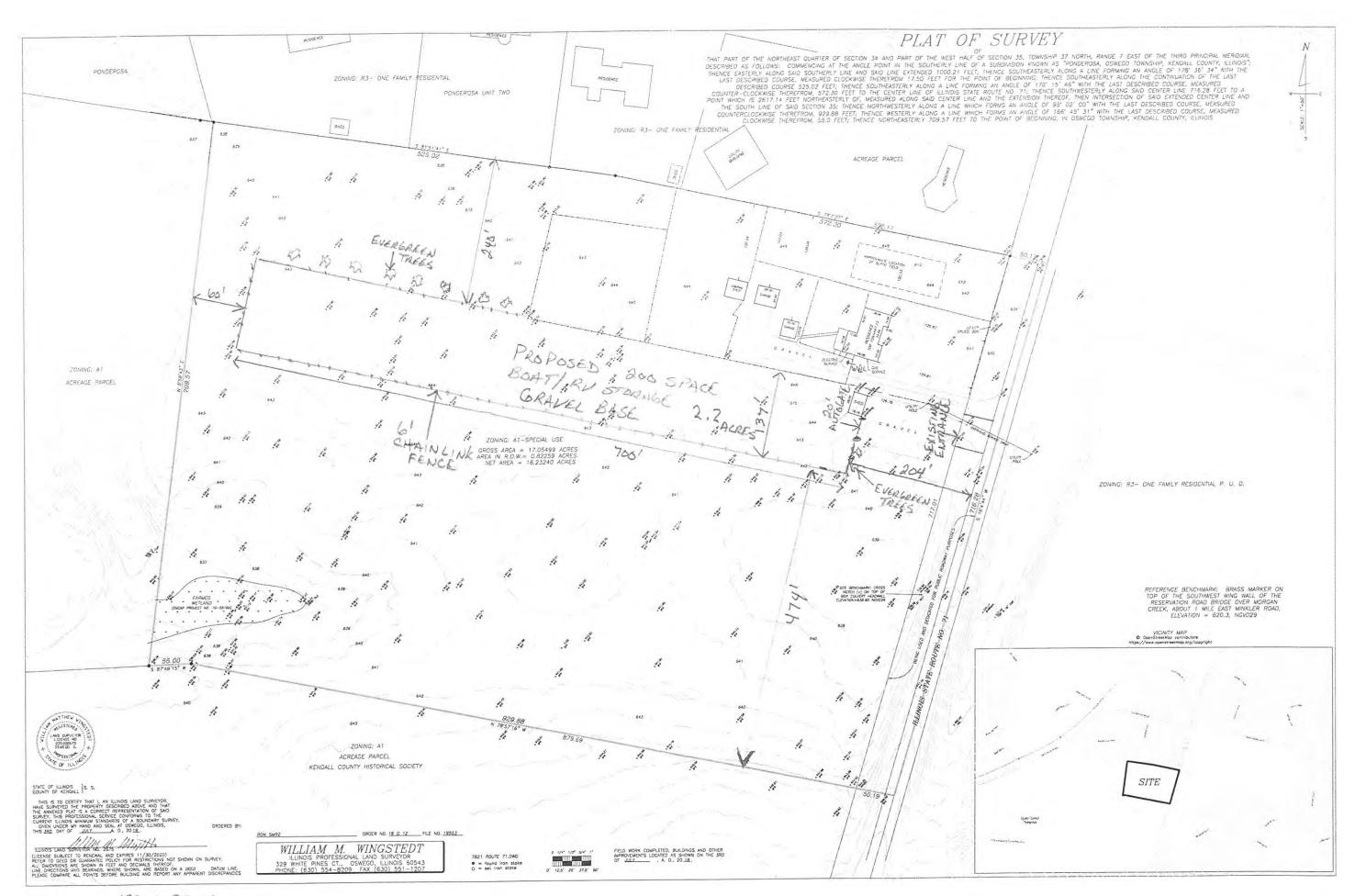
# NATURAL RESOURCE INFORMATION (NRI) REPORT APPLICATION

Petitioner: RONALD SMRZ	Contact Persor	1: RONALD	SMRZ
Address:			
City, State, Zip:			
Phone Number:	)		
Email:			
Please select: How would you like to receive a co	opy of the NRI Re	port? 🗆 Email 🔏	☑ Mail
Site Location & Proposed Use Township Name OSWE66 Parcel Index Number(s) 2235151003	_ Township		E, Section(s)
Project or Subdivision Name		Number of	Acres
Current Use of Site_A6-50	Proposed Use _		
Proposed Number of Lots		per of Structures _	0
Proposed Water Supply existing	Proposed type of	of Wastewater Tre	atment existing
Proposed type of Storm Water Management NA			J
Type of Request  Change in Zoning from	page)		
In addition to this completed application form, please ind  Plat of Survey/Site Plan – showing location, legal desc  Concept Plan - showing the locations of proposed lots  If available: topography map, field tile map, copy of so  NRI fee (Please make checks payable to Kendall Count  The NRI fees, as of July 1, 2010, are as follows:  Full Report: \$375.00 for five acres and under, plus \$  Executive Summary Report: \$300.00 (KCSWCD staff)	cription and prop s, buildings, roads oil boring and/or ty SWCD) 18.00 per acre for	erty measurement s, stormwater dete wetland studies r each additional ac	ts ention, open areas, etc. re or any fraction thereof over five.
Fee for first five acres an Additional Acres Total NRI Fee	nd under s at \$18.00 each	\$ <u>375.00</u> \$ <u>\$</u>	
NOTE: Applications are due by the 1 <sup>st</sup> of each month to be application is submitted, please allow 30 days for inspection	on that month's	SWCD Board Mee d processing of thi	ting Agenda. Once a completed s report.
I (We) understand the filing of this application allows the Conservation District (SWCD) to visit and conduct an eval expiration date will be 3 years after the date reported.	luation of the sit	e described above	
Petitioner or Authorized Agent	L		Date
This report will be issued on a nondiscriminatory basis without rep	gard to race, color, rel		
FOR OFFICE USE ONLY  NRI# 19 09 Date initially rec'd 8 2 19 Date all r  Fee Due \$ Fee Paid \$ Check #	ec'dOver/Un	Board Meeting der Payment	Refund Due

# Attachment 1, Page 13

Please fill out the following findings of fact to the best of your capabilities. §13.08.J of the Zoning Ordinance outlines findings that the Hearing Officer shall consider in rendering a decision, but is not required to make an affirmative finding on all items in order to grant a **special use**. They are as follows:

That the establishment, maintenance, and operation of the special use will not be detrimental to, or endanger, the public health, safety, morals, comfort, or general welfare.
That the special use will not be substantially injurious to the use and enjoymen of other properties in the immediate vicinity for the purposes already permitted nor substantially diminish and impair property values within the neighborhood. The Zoning classification of property within the general area of the property in question shall be considered in determining consistency with this standard. The proposed use shall make adequate provisions for appropriate buffers landscaping, fencing, lighting, building materials, open space and othe improvements necessary to insure that the proposed use does not adversely impact adjacent uses and is compatible with the surrounding area and/or the County as a whole.
That adequate utilities, access roads and points of ingress and egress, drainage and/or other necessary facilities have been or are being provided
That the special use shall in all other respects conform to the applicable regulations of the district in which it is located, except as such regulations may it each instance be modified by the County Board pursuant to the recommendation of the Hearing Officer.
That the special use is consistent with the purpose and objectives of the Land Resource Management Plan and other adopted County or municipal plans and policies.



7821 RT 41 YORKULLE TL 60560

# ENGINEERING PLANS FOR

# 7821 US ROUTE 71 SITE PLAN

SECTION 35, TOWNSHIP 37 NORTH, RANGE 7 EAST

LEGEND EXISTING UNDERGROUND ELECTRIC PROPOSED SILT FENCE x 686.00 PROPOSED SPOT GRADE x 686.00 B-BOX HYDRANT VALVE VALVE VAULT INLET-CURB INLET OR MANHOLE FLARED END SECTION SANITARY: CLEANOUT MANHOLE ✓O✓ UTILITY POLE R.O.W. MONUMENT GUY WIRE LOC. P.K. NAIL ☐ UTIL CABINET CHISELED MARK BENCHMARK □ UTIL PEDESTAL HUB & TACK LIGHT POLE SOIL BORING TRAFFIC SIGNAL OVERLAND RELIEF ELECTRIC VAULT → FLOW DIRECTION GAS VALVE

7821 US ROUTE 71 YORKVILLE, IL 60560 KENDALL COUNTY JANUARY, 2020

# INDEX TO SHEETS

- 1. COVER SHEET
- 2. CIVIL SITE PLANS
- 3. GENERAL NOTES & DETAILS



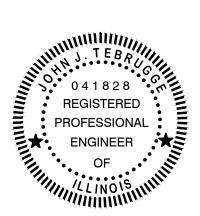
Contractor and or sub-contractors shall verify locations of all underground utilities prior to digging. Contact J.U.L.I.E. (Joint Utility Locating for Excavators) at 1-800-892-0123 or dial 811.

# UTILITY STATEMENT THE UTILITIES SHOWN HAVE BEEN LOCATED FROM VISIBLE FIELD EVIDENCE AND EXISTING DRAWINGS, MAPS AND RECORDS SUPPLIED TO SURVEYOR. THE SURVEYOR MAKES NO GUARANTEES THAT THE UTILITIES SHOWN COMPRISE ALL SUCH UTILITIES IN THE AREA, EITHER IN SERVICE OR ABANDONED. THE SURVEYOR FURTHER DOES NOT WARRANT THAT THE UTILITIES SHOWN ARE IN THE EXACT LOCATION INDICATED, ALTHOUGH THEY ARE LOCATED AS ACCURATELY AS POSSIBLE FROM AVAILABLE INFORMATION. THE SURVEYOR HAS PHYSICALLY LOCATED VISIBLE STRUCTURES; HOWEVER, HE HAS NOT PHYSICALLY LOCATED THE UNDERGROUND LINES.

PROFESSIONAL ENGINEER'S CERTIFICATION STATE OF ILLINOIS, COUNTY OF KENDALL

I JOHN J. TEBRUGGE, A LICENSED PROFESSIONAL ENGINEER OF ILLINOIS, HEREBY CERTIFY THAT THESE PLANS HAVE BEEN PREPARED UNDER MY PERSONAL DIRECTION BASED ON AVAILABLE DOCUMENTS AND FIELD MEASUREMENTS FOR THE EXCLUSIVE USE OF THE CLIENT NOTED HEREON.

GIVEN UNDER MY HAND & SEAL THIS 24<sup>TH</sup> DAY OF JANUARY, 2020.



IKINOIS REGISTERED PROFESSIONAL ENGINEER NO. 0062-041828 EXPIRES NOV. 30, 2021

COPYRIGHT © 2019 BY TEBRUGGE ENGINEERING
ALL RIGHTS RESERVED. NO PART OF THESE CIVIL ENGINEERING PLANS
MAY BE REPRODUCED, DISTRIBUTED, OR TRANSMITTED IN ANY FORM
OR BY ANY MEANS, INCLUDING PHOTOCOPYING, RECORDING, OR OTHER
ELECTRONIC OR MECHANICAL METHODS, WITHOUT THE PRIOR WRITTEN
PERMISSION OF TEBRUGGE ENGINEERING.

**PROJECT** 

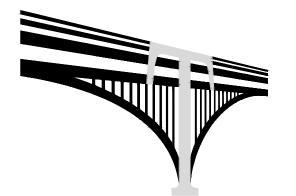
**LOCATION MAP** 

# **BENCHMARKS**:

SITE BENCHMARK: CROSS NOTCH (x) ON TOP OF BOX CULVERT HEADWALL ELEVATION=638.90 NGVD29

# PLANS PREPARED FOR:

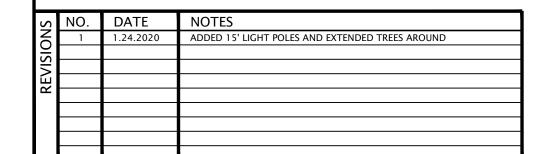
RON SMRZ 7821 US ROUTE 71 YORKVILLE, IL 60560 PHONE: (630) 774-1761

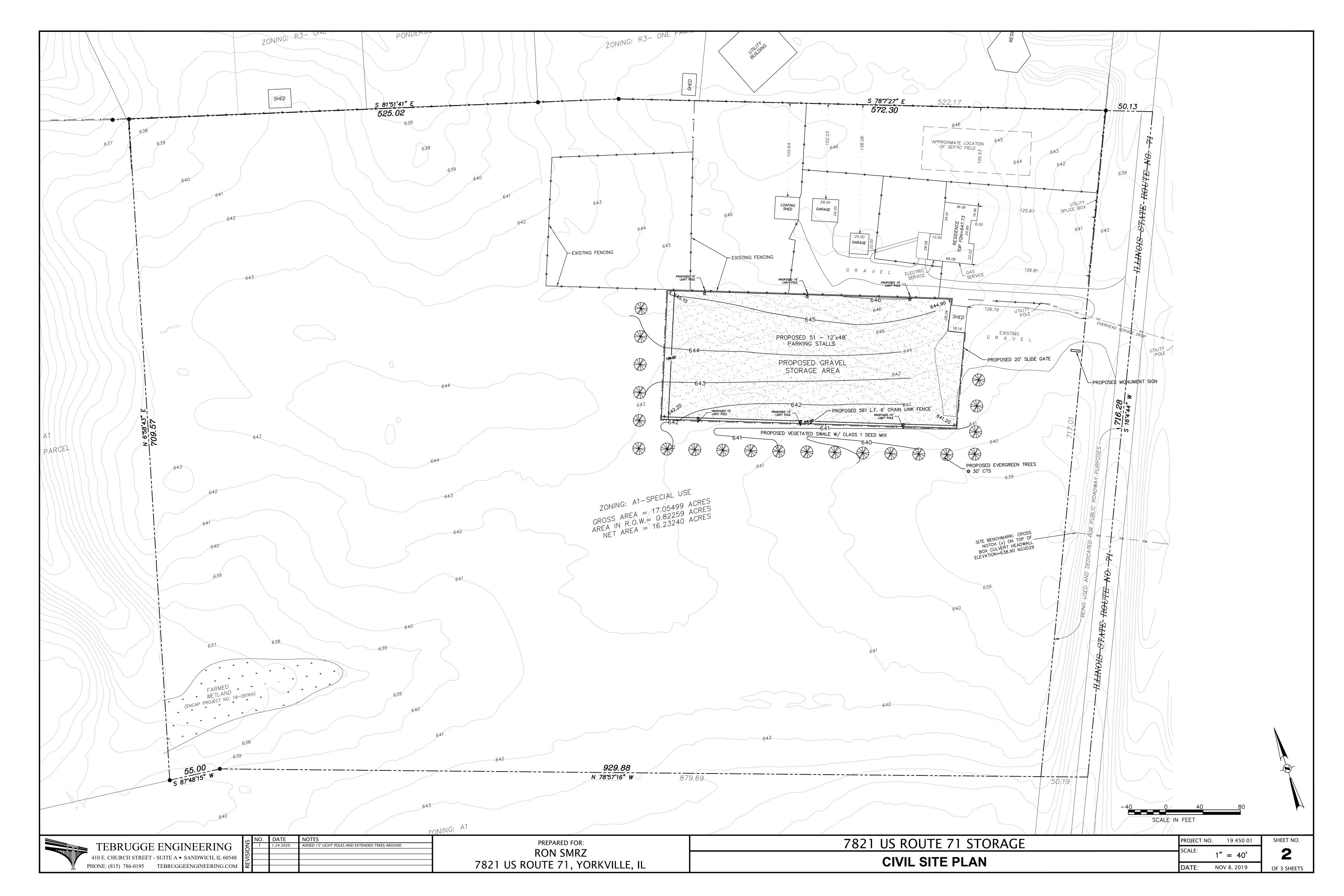


# CIVIL ENGINEER:

TEBRUGGE ENGINEERING 410 E CHURCH ST - SUITE A SANDWICH, ILLINOIS 60548 (815) 786-0195

INFO@TEBRUGGEENGINEERING.COM WWW.TEBRUGGEENGINEERING.COM





# GENERAL CONDITIONS

ENGINEER SHALL BE FINAL AND CONCLUSIVE.

1. ALL EARTHWORK, ROADWAY WORK, DRAINAGE WORK OR STORM SEWER WORK SHALL BE PERFORMED UTILIZING MATERIALS AND METHODS IN STRICT ACCORDANCE WITH THE ILLINOIS DEPARTMENT OF TRANSPORTATION "STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION" LATEST EDITION. AS WELL AS THE STANDARD DETAIL SHEETS ATTACHED TO THESE PLANS. ALL MUNICIPAL, COUNTY, STATE AND FEDERAL REQUIREMENTS AND STANDARDS SHALL BE STRICTLY ADHERED TO IN WORK PERFORMED UNDER THIS CONTRACT.

2. ALL SANITARY SEWER AND WATER MAIN WORK SHALL BE PERFORMED USING METHODS AND MATERIALS IN STRICT ACCORDANCE WITH THE LATEST EDITION OF "STANDARD SPECIFICATIONS FOR WATER AND SEWER MAIN CONSTRUCTION IN ILLINOIS", LATEST EDITION, AS WELL AS THE STANDARD DETAIL SHEETS ATTACHED TO THESE PLANS. ALL MUNICIPAL, COUNTY, STATE AND FEDERAL REQUIREMENTS AND STANDARDS SHALL BE STRICTLY ADHERED TO IN WORK PERFORMED UNDER THIS CONTRACT.

3. ANY SPECIFICATIONS WHICH ARE SUPPLIED ALONG WITH THE PLANS SHALL TAKE PRECEDENCE IN THE CASE OF A CONFLICT WITH THE STANDARD SPECIFICATIONS NOTED IN ITEMS NO. 1 AND 2 ABOVE. THE ABOVE STANDARD SPECIFICATIONS & THE CONSTRUCTION PLANS ARE TO BE CONSIDERED AS PART OF THE CONTRACT DOCUMENTS. INCIDENTAL ITEMS OR ACCESSORIES NECESSARY TO COMPLETE THIS WORK MAY NOT BE SPECIFICALLY NOTED BUT ARE TO BE CONSIDERED A PART OF THE CONTRACT.

4. PRIOR TO COMMENCEMENT OF CONSTRUCTION, THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND CONDITIONS AFFECTING THEIR WORK WITH THE ACTUAL CONDITIONS AT THE JOB SITE. IF THERE ARE ANY DISCREPANCIES FROM WHAT IS SHOWN ON THE CONSTRUCTION PLANS, HE MUST IMMEDIATELY REPORT SAME TO THE ENGINEER BEFORE DOING ANY WORK, OTHERWISE THE CONTRACTOR WILL BE CONSIDERED TO HAVE PROCEEDED AT HIS OWN RISK AND EXPENSE. IN THE EVENT OF ANY DOUBT OR QUESTION ARISING WITH RESPECT TO THE TRUE MEANING OF THE CONSTRUCTION PLANS OR SPECIFICATIONS, THE DECISION OF THE

5. ALL WORK PERFORMED UNDER THIS CONTRACT SHALL BE GUARANTEED AGAINST ALL DEFECTS IN MATERIALS AND WORKMANSHIP OF WHATEVER NATURE BY THE CONTRACTOR AND HIS SURETY FOR A PERIOD OF 12 MONTHS FROM THE DATE OF FINAL ACCEPTANCE OF THE WORK BY THE GOVERNING MUNICIPALITY, OTHER APPLICABLE GOVERNMENTAL AGENCIES, AND THE OWNER.

6. THE CONTRACTOR SHALL BE RESPONSIBLE FOR OBTAINING ALL REQUIRED PERMITS FOR CONSTRUCTION ALONG OR ACROSS EXISTING STREETS OR HIGHWAYS. HE SHALL MAKE ARRANGEMENTS FOR THE PROPER BRACING. SHORING AND OTHER REQUIRED PROTECTION OF ALL ROADWAYS BEFORE CONSTRUCTION BEGINS. ALONG WITH ADEQUATE TRAFFIC CONTROL MEASURES. HE SHALL BE RESPONSIBLE FOR ANY DAMAGE TO THE STREETS OR ROADWAYS AND ASSOCIATED STRUCTURES AND SHALL MAKE REPAIRS AS NECESSARY TO THE SATISFACTION OF THE ENGINEER, AT NO ADDITIONAL COST TO THE OWNER.

7. THE UTILITY LOCATIONS, AND THE DEPTHS SHOWN ON THESE PLANS ARE APPROXIMATE ONLY, AND SHALL BE VERIFIED BY THE CONTRACTOR WITH ALL AFFECTED UTILITY COMPANIES PRIOR TO INITIATING CONSTRUCTION OPERATIONS. THE ENGINEER AND OWNER ASSUME NO RESPONSIBILITY FOR THE ADEQUACY, SUFFICIENCY OR EXACTNESS OF THESE UTILITY REPRESENTATIONS.

8. PRIOR TO STARTING CONSTRUCTION THE CONTRACTOR SHALL CONTACT THE OFFICE OF J.U.L.I.E. AT 1-800-892-0123 FOR EXACT FIELD LOCATION OF ALL UNDERGROUND UTILITIES IN THE PROXIMITY OF, AND ON, THE PROJECT SITE; IF THERE ARE ANY UTILITIES WHICH ARE NOT MEMBERS OF THE J.U.L.I.E. SYSTEM, THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR DETERMINING THIS AND MAKE ARRANGEMENTS TO HAVE THESE UTILITIES FIELD LOCATED.

9. EASEMENTS FOR THE EXISTING UTILITIES, BOTH PUBLIC AND PRIVATE, AND UTILITIES WITHIN PUBLIC RIGHTS-OF-WAY ARE SHOWN ON THE PLANS ACCORDING TO AVAILABLE RECORDS. THE CONTRACTOR SHALL BE RESPONSIBLE FOR DETERMINING THE EXACT LOCATION IN THE FIELD OF THESE UTILITY LINES AND THEIR PROTECTION FROM DAMAGE DUE TO CONSTRUCTION OPERATIONS. IF EXISTING UTILITY LINES OF ANY NATURE ARE ENCOUNTERED WHICH CONFLICT IN LOCATION WITH NEW CONSTRUCTION, THE CONTRACTOR SHALL BE SOLELY RESPONSIBLE FOR RELOCATING THESE FACILITIES AT HIS EXPENSE TO ACCOMMODATE THE NEW CONSTRUCTION.

10. ALL FIELD TILE ENCOUNTERED DURING CONSTRUCTION OPERATIONS SHALL BE CONNECTED TO THE PROPOSED STORM SEWER OR EXTENDED TO OUTLET INTO A PROPOSED DRAINAGE WAY. IF THIS CANNOT BE ACCOMPLISHED, THEN IT SHALL BE REPAIRED WITH NEW PIPE OF SIMILAR SIZE AND MATERIAL TO THE ORIGINAL LINE AND PUT IN ACCEPTABLE OPERATIONAL CONDITION. A RECORD OF THE LOCATION OF ALL FIELD TILE FOR ONSITE DRAIN PIPE ENCOUNTERED SHALL BE KEPT BY THE CONTRACTOR AND TURNED OVER TO THE ENGINEER UPON COMPLETION OF THE PROJECT. THE COST OF THIS WORK SHALL BE CONSIDERED AS INCIDENTAL TO THE CONTRACT AND NO ADDITIONAL COMPENSATION WILL BE ALLOWED.

11. IT SHALL BE THE RESPONSIBILITY OF EACH RESPECTIVE CONTRACTOR TO REMOVE FROM THIS SITE ANY AND ALL MATERIALS AND DEBRIS WHICH RESULT FROM HIS CONSTRUCTION OPERATIONS AT NO ADDITIONAL EXPENSE

12. THE ENGINEER AND OWNER ARE NOT RESPONSIBLE FOR THE CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES OR PROCEDURES, TIME OF PERFORMANCE, PROGRAMS OF FOR ANY SAFETY PRECAUTIONS USED BY THE CONTRACTOR. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR EXECUTION OF HIS WORK IN ACCORDANCE WITH THE CONTRACT DOCUMENTS AND SPECIFICATIONS.

13. THE CONTRACTOR SHALL COMPLY WITH ALL STATE AND FEDERAL SAFETY REGULATIONS AS OUTLINED IN THE LATEST REVISIONS OF THE FEDERAL CONSTRUCTION SAFETY STANDARDS (SERIES 1926) AND WITH APPLICABLE PROVISIONS AND REGULATIONS OF THE OCCUPATIONAL SAFETY AND HEALTH ADMINISTRATION (OSHA) STANDARDS OF THE WILLIAMS STELGER OCCUPATIONAL HEALTH STATE SAFETY ACT OF 1970(REVISED). THE CONTRACTOR, ENGINEERS, AND OWNER SHALL EACH BE RESPONSIBLE FOR HIS OWN RESPECTIVE AGENTS AND EMPLOYEES.

14. THE CONTRACTOR SHALL INDEMNIFY THE OWNER, THE ENGINEER, AND ALL GOVERNING AUTHORITIES, THEIR AGENTS SUCCESSORS AND ASSIGNS FROM ANY AND ALL LIABILITY WITH RESPECT TO THE CONSTRUCTION, INSTALLATION AND TESTING OF THE WORK REQUIRED ON THIS PROJECT. IT SHALL BE THE SOLE RESPONSIBILIT OF THE CONTRACTOR TO PERFORM THE WORK OF THIS CONTRACT IN A MANNER WHICH STRICTLY COMPLIES WITH ANY AND ALL PERTINENT LOCAL. STATE OR NATIONAL CONSTRUCTION AND SAFETY CODES: THE ENGINEER. OWNER, AND GOVERNING AUTHORITIES ARE NOT RESPONSIBLE FOR ENSURING COMPLIANCE BY THE CONTRACTOR WITH SAID CODES AND ASSUME NO LIABILITY FOR ACCIDENTS, INJURIES, OR DEATHS, OR CLAIMS RELATING THERETO WHICH MAY RESULT FROM LACK OF ADHERENCE TO SAID CODES.

# UNDERGROUND UTILITIES

1. ALL UTILITY TRENCHES BENEATH PROPOSED OR EXISTING UTILITIES, PROPOSED OR EXISTING PAVEMENT, DRIVEWAYS, SIDEWALKS AND FOR A DISTANCE OF TWO FEET ON EITHER SIDE OF SAME, AND/OR WHEREVER ELSE SHOWN ON THE CONSTRUCTION PLANS SHALL BE BACKFILLED WITH SELECT GRANULAR BACKFILL (CA-6 OR CA-7) AND THOROUGHLY COMPACTED IN ACCORDANCE WITH THE EARTHWORK SPECIFICATIONS.

2. UNLESS OTHERWISE INDICATED ON THE PLANS, STORM SEWER PIPE SHALL BE REINFORCED CONCRETE CULVERT PIPE OF THE CLASS AS INDICATED ON THE PLANS, AND CONFORMING TO ASTM C-76. JOINTS SHALL TYPICALLY BE A "TROWEL APPLIED" BITUMINOUS MASTIC COMPOUND IN ACCORDANCE WITH ASTM C-76 (OR C-14 AS MAY BE APPLICABLE OR RUBBER "O"-RING GASKET JOINTS CONFORMING TO ASTM C-443). LOCATIONS WHERE THE STORM SEWER CROSSES WATERMAINS AN "O"-RING JOINT IN ACCORDANCE WITH ASTM C-361 SHALL BE USED.

3. STORM SEWER MANHOLES SHALL BE PRECAST STRUCTURES, WITH THE DIAMETER DEPENDENT ON THE PIPE SIZE AND WITH APPROPRIATE FRAME AND LIDS (SEE CONSTRUCTION STANDARDS). LIDS SHALL BE IMPRINTED "STORM SEWER". ALL FLARED END SECTIONS SHALL HAVE A FRAME & GRATE INSTALLED.

4. THESE FRAME AND GRATES FOR STORM STRUCTURES SHALL BE USED UNLESS OTHERWISE INDICATED ON THE PLAN SET. USE NEENAH R-1712 OPEN LID (OR EQUAL) IN PAVEMENT AREAS, USE NEENAH R-1772-B OPEN OR CLOSED LID (OR EQUAL) IN GRASS AREAS, USE NEENAH R-3015 (OR EQUAL) FOR B6.12 CURB AREAS, AND NEENAH R-3509 (OR EQUAL) FOR DEPRESSED CURB AREAS.

5. STRUCTURES FOR SANITARY AND STORM SEWERS AND VALVE VAULTS FOR WATER SHALL BE IN ACCORDANCE WITH THESE IMPROVEMENT PLANS AND THE APPLICABLE STANDARD SPECIFICATIONS. WHERE GRANULAR TRENCH BACKFILL IS REQUIRED AROUND THESE STRUCTURES THE COST SHALL BE CONSIDERED AS INCIDENTAL AND SHALL BE INCLUDED IN THE CONTRACT UNIT PRICE FOR THE STRUCTURE.

6. ALL STORM SEWERS AND WATERMAINS SHALL HAVE COMPACTED CA-7 GRANULAR BEDDING, A MINIMUM OF 4" BELOW THE BOTTOM OF THE PIPE FOR THE FULL LENGTH. BEDDING SHALL EXTEND TO THE SPRING LINE OF THE PIPE. COST FOR THE BEDDING SHALL BE INCLUDED WITH THE UNIT PRICE BID FOR THE PIPE.

7. THE UNDERGROUND CONTRACTOR SHALL BE RESPONSIBLE FOR DEWATERING ANY EXCAVATION FOR THE INSTALLATION OF THE SEWER OR WATER SYSTEMS. ANY DEWATERING ENCOUNTERED SHALL BE INCIDENTAL TO THE RESPECTIVE UNDERGROUND UTILITY.

8. ALL STRUCTURES SHALL HAVE A MAXIMUM OF 8" OF ADJUSTING RINGS, UNLESS OTHERWISE NOTED.

9. ALL TOP FRAMES FOR STORM AND VALVE VAULT COVERS AND B-BOXES ARE TO BE ADJUSTED TO MEET FINAL FINISH GRADE UPON COMPLETION OF FINISHED GRADING AND FINAL INSPECTIONS. THIS ADJUSTMENT IS TO BE MADE BY THE UNDERGROUND CONTRACTOR AND THE COST IS TO BE INCIDENTAL. THE UNDERGROUND CONTRACTOR SHALL INSURE THAT ALL ROAD AND PAVEMENT INLETS OR STRUCTURES ARE AT FINISHED GRADE. ANY ADJUSTMENTS NECESSITATED BY THE CURB OR PAVING CONTRACTOR TO ACHIEVE FINAL RIM GRADE, RESULTING IN AN EXTRA FOR SAID ADJUSTMENTS, WILL BE CHARGED TO THE UNDERGROUND CONTRACTOR.

10. ALL FLOOR DRAINS AND FLOOR DRAIN SUMP PUMPS SHALL DISCHARGE INTO THE SANITARY SEWER.

11. ALL DOWNSPOUTS, FOOTING DRAINS AND SUBSURFACE STORM WATERS SHALL DISCHARGE INTO THE STORM SEWER OR ONTO THE GROUND AND BE DIRECTED TOWARDS A STORM SEWER STRUCTURE.

12. ANY ANTICIPATED COST OF SHEETING SHALL BE REFLECTED IN THE CONTRACT AMOUNTS. NO ADDITIONAL COST WILL BE ALLOWED FOR SHEETING OR BRACING.

13. THE CONTRACTOR SHALL INSTALL A 2"x4"x8" POST ADJACENT TO THE TERMINUS OF THE SANITARY SERVICE, WATERMAIN SERVICE, SANITARY MANHOLES, STORM STRUCTURES, AND WATER VAULTS. THE POST SHALL EXTEND A MINIMUM OF 4 FT. ABOVE THE GROUND. SAID POST SHALL BE PAINTED AS FOLLOWS: SANITARY-GREEN, WATER-BLUE, AND STORM-RED.

14. IT SHALL BE THE RESPONSIBILITY OF THE UNDERGROUND CONTRACTOR TO REMOVE FROM THE SITE ANY AND ALL MATERIALS AND DEBRIS WHICH RESULT FROM HIS CONSTRUCTION OPERATIONS AT NO ADDITIONAL EXPENSE TO

# **EARTHWORK**

1. ALL EARTHWORK OPERATIONS SHALL BE IN ACCORDANCE WITH SECTION 200 OF THE I.D.O.T. SPECIFICATIONS. 2. THE CONTRACTOR SHALL PROTECT ALL PROPERTY PINS AND SURVEY MONUMENTS AND SHALL RESTORE ANY WHICH ARE DISTURBED BY HIS OPERATIONS AT NO ADDITIONAL COST TO THE CONTRACT.

3. IT IS THE CONTRACTOR'S RESPONSIBILITY TO DETERMINE ALL MATERIAL QUANTITIES AND APPRISE HIMSELF OF ALL SITE CONDITIONS. THE CONTRACT PRICE SUBMITTED BY THE CONTRACTOR SHALL BE CONSIDERED AS LUMP SUM FOR THE COMPLETE PROJECT. NO CLAIMS FOR EXTRA WORK WILL BE RECOGNIZED UNLESS ORDERED IN

4. PRIOR TO ONSET OF MASS GRADING OPERATIONS THE EARTHWORK CONTRACTOR SHALL FAMILIARIZE HIMSELF WITH THE SOIL EROSION CONTROL SPECIFICATIONS. THE INITIAL ESTABLISHMENT OF EROSION CONTROL PROCEDURES AND THE PLACEMENT OF SILT FENCING, ETC. TO PROTECT ADJACENT PROPERTY SHALL OCCUR BEFORE MASS GRADING BEGINS, AND IN ACCORDANCE WITH THE SOIL EROSION CONTROL CONSTRUCTION

5. THE GRADING OPERATIONS ARE TO BE CLOSELY SUPERVISED AND INSPECTED, PARTICULARLY DURING THE REMOVAL OF UNSUITABLE MATERIAL AND THE CONSTRUCTION OF EMBANKMENTS OR BUILDING PADS, BY THE SOILS ENGINEER OR HIS REPRESENTATIVE. ALL TESTING, INSPECTION AND SUPERVISION OF SOIL QUALITY, UNSUITABLE REMOVAL AND ITS REPLACEMENT AND OTHER SOILS RELATED OPERATIONS SHALL BE ENTIRELY THE RESPONSIBILITY OF THE SOILS ENGINEER.

6. THE GRADING AND CONSTRUCTION OF THE SITE IMPROVEMENTS SHALL NOT CAUSE PONDING OF STORM WATER. ALL AREAS ADJACENT TO THESE IMPROVEMENTS SHALL BE GRADED TO ALLOW POSITIVE DRAINAGE.

7. THE PROPOSED GRADING ELEVATIONS SHOWN ON THE PLANS ARE FINISH GRADE. A MINIMUM OF SIX INCHES (6") OF TOPSOIL IS TO BE PLACED BEFORE FINISH GRADE ELEVATIONS ARE ACHIEVED.

8. THE SELECTED STRUCTURAL FILL MATERIAL SHALL BE PLACED IN LEVEL UNIFORM LAYERS SO THAT THE COMPACTED THICKNESS IS APPROXIMATELY SIX INCHES (6"); IF COMPACTION EQUIPMENT DEMONSTRATES THE ABILITY TO COMPACT A GREATER THICKNESS, THEN A GREATER THICKNESS MAY BE SPECIFIED. EACH LAYER SHALL BE THOROUGHLY MIXED DURING SPREADING TO INSURE UNIFORMITY.

9. EMBANKMENT MATERIAL WITHIN ROADWAY, PARKING LOT, AND OTHER STRUCTURAL CLAY FILL AREAS SHALL BE COMPACTED TO A MINIMUM OF NINETY-FIVE PERCENT (95%) OF MAXIMUM DENSITY IN ACCORDANCE WITH ASTM SPECIFICATION D-1557 (MODIFIED PROCTOR METHOD), OR TO SUCH OTHER DENSITY AS MAY BE DETERMINED APPROPRIATE BY THE SOILS ENGINEER. EMBANKMENT MATERIAL FOR BUILDING PADS SHALL BE COMPACTED TO A MINIMUM OF NINETY-FIVE (95%) OF MAXIMUM DENSITY IN ACCORDANCE WITH ASTM DESIGNATION D-1557 (MODIFIED PROCTOR METHOD) OR TO SUCH OTHER DENSITY AS MAY BE DETERMINED APPROPRIATE BY THE SOIL ENGINEER.

10. EMBANKMENT MATERIAL (RANDOM FILL) WITHIN NON-STRUCTURAL FILL AREAS SHALL BE COMPACTED TO A MINIMUM OF NINETY PERCENT (90%) OF MAXIMUM DENSITY IN ACCORDANCE WITH ASTM SPECIFICATION D-157 (MODIFIED PROCTOR METHOD).

11. THE SUB GRADE FOR PROPOSED STREET AND PAVEMENT AREAS SHALL BE PROOF-ROLLED BY THE CONTRACTOR AND ANY UNSTABLE AREAS ENCOUNTERED SHALL BE REMOVED AND REPLACED AS DIRECTED BY

12. SOIL BORING REPORTS, IF AVAILABLE, ARE SOLELY FOR THE INFORMATION AND GUIDANCE OF THE CONTRACTORS. THE OWNER AND ENGINEER MAKE NO REPRESENTATION OR WARRANTY REGARDING THE INFORMATION CONTAINED IN THE BORING LOGS. THE CONTRACTOR SHALL MAKE HIS OWN INVESTIGATIONS AND SHALL PLAN HIS WORK ACCORDINGLY. ARRANGEMENTS TO ENTER THE PROPERTY DURING THE BIDDING PHASE MAY BE MADE UPON REQUEST OF THE OWNER. THERE WILL BE NO ADDITIONAL PAYMENT FOR EXPENSES INCURRED BY THE CONTRACTOR RESULTING FROM ADVERSE SOIL OR GROUND WATER CONDITIONS.

13. IT SHALL BE THE RESPONSIBILITY OF THE EXCAVATION CONTRACTOR TO REMOVE FROM THE SITE ANY AND ALL MATERIALS AND DEBRIS WHICH RESULT FROM HIS CONSTRUCTION OPERATIONS AT NO ADDITIONAL EXPENSE TO THE OWNER.

1. WORK UNDER THIS SECTION SHALL INCLUDE FINAL SUBGRADE SHAPING AND PREPARATION: FORMING JOINTING, PLACEMENT OF ROADWAY AND PAVEMENT BASE COURSE MATERIALS AND SUBSEQUENT BINDER AND/OR SURFACE COURSES; PLACEMENT, FINISHING AND CURING OF CONCRETE; FINAL CLEAN-UP; AND ALL RELATED

2. ALL PAVING AND SIDEWALK WORK SHALL BE DONE IN ACCORDANCE WITH THE STANDARD SPECIFICATIONS (I.D.O.T.) AND PER LOCAL REGULATIONS.

3. SUBGRADE FOR PROPOSED PAVEMENT SHALL BE FINISHED BY THE EXCAVATION CONTRACTOR TO WITHIN 0.1 FOOT, PLUS OR MINUS, OF THE PLAN ELEVATION. THE PAVING CONTRACTOR SHALL SATISFY HIMSELF THAT THE SUBGRADE HAS BEEN PROPERLY PREPARED AND THAT THE FINISH TOP SUBGRADE ELEVATION HAS BEEN GRADED WITHIN TOLERANCES ALLOWED IN THESE SPECIFICATIONS. UNLESS THE PAVING CONTRACTOR ADVISES THE OWNER AND ENGINEER IN WRITING PRIOR TO FINE GRADING FOR BASE COURSE CONSTRUCTION, IT IS UNDERSTOOD THAT HE HAS APPROVED AND ACCEPTS THE RESPONSIBILITY FOR THE SUBGRADE. PRIOR TO PLACEMENT OF PAVEMENT BASE MATERIALS, THE PAVING CONTRACTOR SHALL FINE GRADE THE SUBGRADE SO AS TO INSURE THE PROPER THICKNESS OF PAVEMENT COURSES. NO CLAIMS FOR EXCESS BASE MATERIALS DUE TO IMPROPER SUBGRADE PREPARATION WILL BE HONORED.

4. THE PROPOSED PAVEMENT SHALL CONSIST OF THE SUB-BASE COURSE, BITUMINOUS AGGREGATE BASE COURSE RITUMINOUS RINDER COURSE AND RITUMINOUS SURFACE COURSE OF THE THICKNESS AND MATERIALS AS SPECIFIED ON THE CONSTRUCTION PLANS, PRIME COAT SHALL BE APPLIED TO THE SUB-BASE COURSE AT A RATE OF 0.5 GALLONS PER SQUARE YARD. UNLESS SHOWN AS A BID ITEM, PRIME COAT SHALL BE CONSIDERED AS INCIDENTAL TO THE COST OF THE CONTRACT. ALL PAVEMENT SHALL BE CONSTRUCTED IN ACCORDANCE WITH THE "I.D.O.T. STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION." CURRENT EDITION.

5. AFTER THE INSTALLATION OF THE BASE COURSE, ALL TRAFFIC SHALL BE KEPT OFF THE BASE UNTIL THE BINDER COURSE IS LAID. AFTER INSTALLATION OF THE BINDER COURSE AND UPON INSPECTION AND APPROVAL BY GOVERNING AUTHORITY, THE PAVEMENT SHALL BE CLEANED, PRIMED AND THE SURFACE COURSE LAID. ALL DAMAGED AREAS IN THE BINDER, BASE OR CURB AND GUTTER SHALL BE REPAIRED TO THE SATISFACTION OF THE OWNER PRIOR TO LAYING THE SURFACE COURSE. THE PAVING CONTRACTOR SHALL PROVIDE WHATEVER EQUIPMENT AND MANPOWER IS NECESSARY, INCLUDING THE USE OF POWER BROOMS TO PREPARE THE PAVEMENT FOR APPLICATION OF THE SURFACE COURSE. EQUIPMENT AND MANPOWER TO CLEAN PAVEMENT SHALL BE CONSIDERED INCIDENTAL TO THE COST OF THE CONTRACT. PRIME COAT ON THE BINDER COARSE SHALL BE CONSIDERED AS INCIDENTAL TO THE COST OF THE CONTRACT AND SHALL BE APPLIED TO THE BINDER AT A RATE OF 0.5 GALLONS PER SQUARE YARD.

6. CURING AND PROTECTION OF ALL EXPOSED CONCRETE SURFACES SHALL BE IN ACCORDANCE WITH THE STANDARD SPECIFICATIONS.

7. SIDEWALKS SHALL BE OF THE THICKNESS AND DIMENSIONS AS SHOWN IN THE CONSTRUCTION PLANS. ALL SIDEWALK CONCRETE SHALL DEVELOP A MINIMUM OF 3,500-PSI COMPRESSIVE STRENGTH AT 28 DAYS. CONTRACTION JOINTS SHALL BE SET AT 5' CENTERS, AND 3/4" PRE-MOLDED FIBER EXPANSION JOINTS SET AT 50' CENTERS AND WHERE THE SIDEWALK MEETS THE CURB, A BUILDING, OR ANOTHER SIDEWALK, OR AT THE END OF EACH POUR. ALL SIDEWALKS CONSTRUCTED OVER UTILITY TRENCHES SHALL BE REINFORCED WITH THREE NO. 5 REINFORCING BARS (10' MINIMUM LENGTH). ALL SIDEWALKS CROSSING DRIVEWAYS SHALL BE A MINIMUM OF 6" THICK AND REINFORCED WITH 6X6 #6 WELDED WIRE MESH. ALL SIDEWALKS SHALL BE BROOM FINISHED. IF A MANHOLE FRAME FALLS WITHIN THE LIMITS OF A SIDEWALK, A BOX-OUT SECTION SHALL BE PLACED AROUND THE MANHOLE FRAME WITH A 3/4" EXPANSION JOINT.

8. BACKFILLING ALONG PAVEMENT SHALL BE THE RESPONSIBILITY OF THE EARTHWORK CONTRACTOR.

9. IT SHALL BE THE RESPONSIBILITY OF THE PAVING CONTRACTOR TO REMOVE FROM THE SITE ANY AND ALL MATERIAL AND DEBRIS, WHICH RESULTS FROM HIS CONSTRUCTION OPERATIONS AT NO ADDITIONAL EXPENSE TO

10. TESTING OF THE SUB-BASE, BASE COURSE, BINDER COURSE, SURFACE COURSE AND CONCRETE WORK SHALL BE REQUIRED IN ACCORDANCE WITH THE "I.D.O.T. STANDARD SPECIFICATIONS FOR ROAD AND BRIDGE CONSTRUCTION" CURRENT EDITION, AND IN ACCORDANCE WITH THE SPECIFIC REQUIREMENTS OF THE GOVERNING MUNICIPALITY. A QUALIFIED TESTING FIRM SHALL BE EMPLOYED BY THE OWNER TO PERFORM THE REQUIRED

11. PAINTED PAVEMENT MARKINGS AND SYMBOLS, OF THE TYPE AND COLOR AS NOTED ON THE CONSTRUCTION PLANS, SHALL BE INSTALLED IN ACCORDANCE WITH SECTION T-502 OF SAME SPECIFICATIONS.

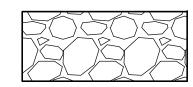
12. PAINTED PAVEMENT MARKINGS AND SYMBOLS SHALL BE INSTALLED ONLY WHEN THE AMBIENT AIR TEMPERATURE IS 40 DEGREES FAHRENHEIT AND THE FORECAST CALL FOR RISING TEMPERATURES.

13. ALL EXISTING CURB AND PAVEMENT SHALL BE PROTECT DURING CONSTRUCTION. ANY DAMAGE TO THE CURB OR PAVEMENT WILL BE REPAIRED OR REPLACED AT NO ADDITIONAL COST TO THE OWNER.

14. ANY SIDEWALK THAT IS DAMAGED OR NOT ADA COMPLIANT, INCLUDING SIDEWALK RAMPS, MUST BE REPLACED PRIOR TO FINAL INSPECTION APPROVAL.

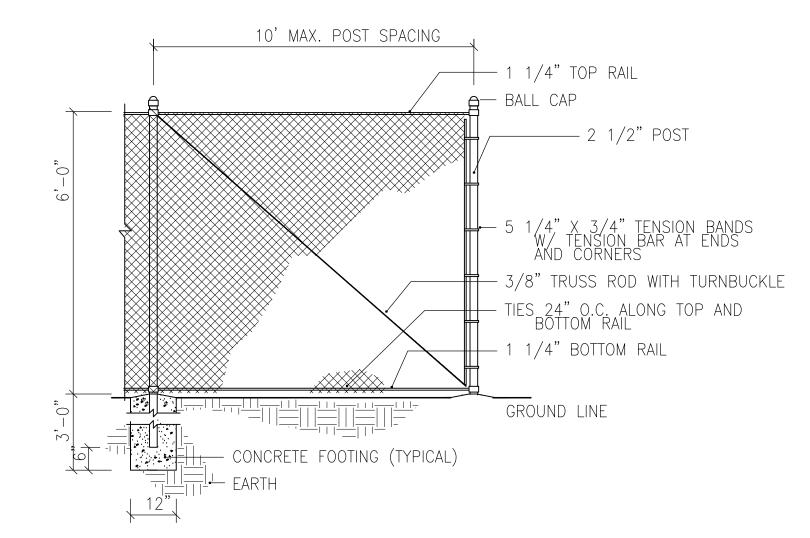
> ALL DISTURBED AREAS THAT ARE NOT BEING MULCHED SHALL RECEIVE A MINIMUM OF 6" OF PULVERIZED TOP SOIL & BE SEEDED

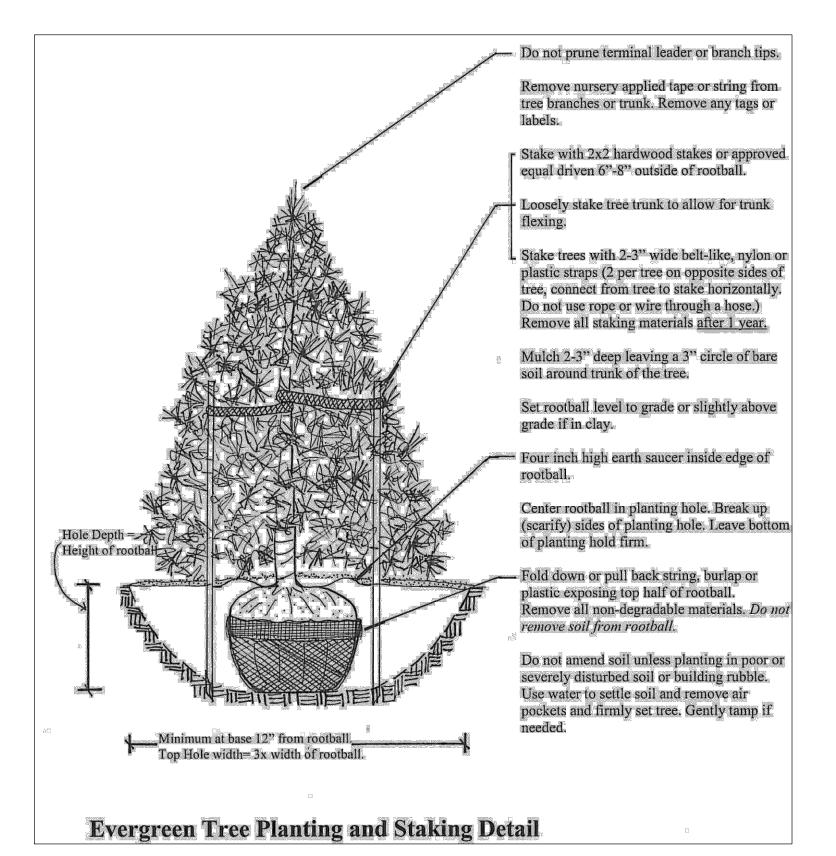
VEGETATED SWALE SHALL HAVE 6" TOPSOIL AND BE SEEDED WITH IDOT CLASS 1 SEEDMIX



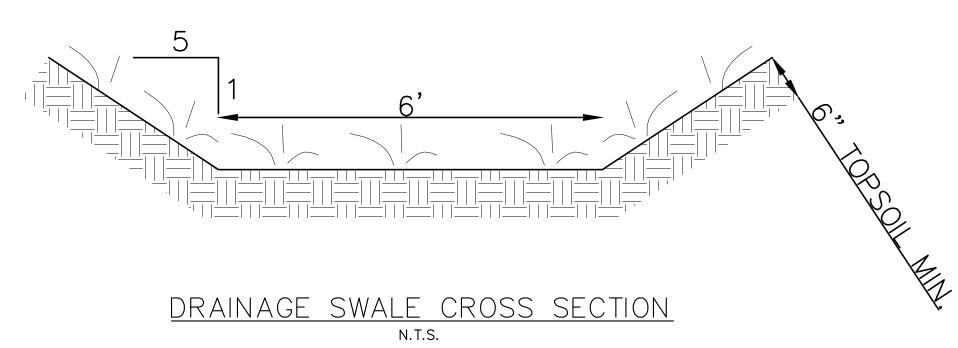
10" AGGREGATE COURSE, TYPE A, CA-6

TYPICAL GRAVEL DETAIL









TEBRUGGE ENGINEERING 410 E. CHURCH STREET - SUITE A • SANDWICH, IL 60548 PHONE: (815) 786-0195 TEBRUGGEENGINEERING.COM

DDED 15' LIGHT POLES AND EXTENDED TREES AROUND

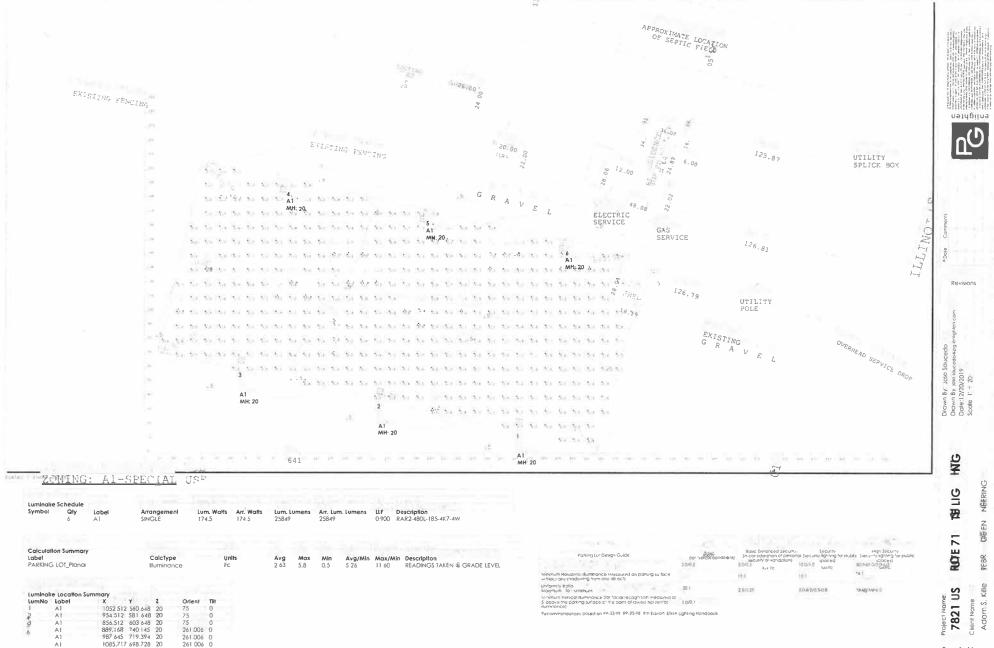
PREPARED FOR: **RON SMRZ** 7821 US ROUTE 71, YORKVILLE, IL

7821 US ROUTE 71 STORAGE **GENERAL NOTES & DETAILS** 

ROJECT NO. 19 450 0 NTS DATE: NOV 8, 2019

SHEET NO. OF 3 SHEETS

### Attachment 2



ordinance 85-10 establishing conditions and restrictions on a parcel of land

02.35-151-003

A. Su

WHEREAS, Ronald Smrz did petition the Zoning Board of Appeals of Kendall County for a public hearing in the manner required by law and the ordinances of Kendall County, Illinois for a proposed establishment of a special use as provided by the Kendall County Zoning Ordinance adopted January 16, 1940; and

WHEREAS, said Zoning Board of Appeals did thereupon publish notice of a hearing on said proposed special use as provided by the Statutes of the State of Illinois, and did then hold a public hearing on said proposed special use on the 30th day of August, 1985 in the Kendall County Board Room and at the conclusion of said hearing said Zoning Board of Appeals voted in favor of recommending to the County Board of Kendall County, ILlinois that the petition be granted subject to conditions and restrictions; and

NOW THEREFORE, BE IT ORDAINED by the County Board of Kendall County, Illinois that the following described property be granted the special use for the retail sale of nursery stock, and that the Zoning Administrator be hereby ordered and directed to change the zoning map to show the special use classification legally described as follows:

That part of the North East 1/4 of Section 34 and part of the West 1/2 of Section 35, Township 37 North, Range 07 East of the Third Principal Meridian described as follows: Commencing at an angle point in the Southerly line of a subdivision known as "Ponderosa Oswego Township, Kendall County, Illinois", thence Easterly along said Southerly line and said line extended 1000.21 feet; thence Southeasterly along a line forming an angle of 178 degrees, 36 minutes, 34 seconds with the last described course, measured clockwise therefrom 17.50 feet for the point of beginning thence Southeasterly along the continuation of the last described course 525.02 feet; thence Southeasterly along a line forming an angle of 176 degrees, 15 minutes, 46 seconds with the last described course, measured counter clockwise therefrom, 572.30 feet to the center line of Illinois State Route No. 71; thence Southwesterly along said center line 716.28 feet to a point which is 2617.14 feet Northeasterly of measured along said center line and the center line tangent extended, the intersection of said extended center line tangent and the South line of said Section 35, thence Northwesterly along a line wich forming an angle of 095 degrees, 02 minutes, 00 seconds with the last described course, measured counter clockwise therefrom, 929.88 feet; thence Westerly along a line which forms an angle of 166 degrees, 45 minutes, 31 seconds with the last described course, measured clockwise therefrom, 55.0 feet; thence Northeasterly 709.57 feet to the point of beginning; in the Township of Oswego, Kendall County, Illinois.

BE IT FURTHER ORDAINED that the above special use classification shall be expressly made subject to the following conditions and restrictions:

 The property owner will provide and maintain a turn-around facility for cars leaving the parking area and entering Route 71 in a forward motion.

> Chairman, County Board of Kendall County, Illinois

PASSED THIS 10th day of September, 1985.

ATTEST:

Country Clerk





2585 Wagner Ct. DeKalb, IL 60115 Phone: 815.748.4500 Fax: 815.748.4255 www.encapinc.net

# TRANSMITTAL LETTER

TO:	Ron Smrz		<b>DATE:</b> June 20, 201	9
			PROJECT: 7821 Rout	e 71
	V 1			
ATTN:			ENCAP Project # 19-0	0516A
We are	sending you:		Date of Enclosed Materials	# of Copies
2019 W	etland Delineat	ion Report	June 20, 2019	2+PDF
CC:			Date of Enclosed Materials	# of Copies
	UPS Ground	UPS Overnight [	U.S. Mail  Electronic	
☐ For Ar	proval	☐ As Requested	□ For your review	⊠ For your use
_				

Signed: Robert Van Herik

# WETLAND DELINEATION REPORT 7821 ROUTE 71 OSWEGO TOWNSHIP, KENDALL COUNTY, ILLINOIS

Prepared for:

Mr. Ron Smrz

**Date Prepared:** 

June 20, 2019

ENCAP, Inc. Project #:

19-0516A



2585 Wagner Ct. DeKalb, IL 60115 Phone: 815.748.4500 Fax: 815.748.4255 www.encapinc.net

# WETLAND DELINEATION REPORT

# 7821 Route 71 / Ron Smrz

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# Attachments

USFWS Section 7 Consultation Review Summary IDNR EcoCAT Natural Resource Review Results Floristic Quality Data Sheets Wetland Determination Data Forms Site Photographs WETS Station Data

Historical Aerial Slide Photographs: 1993, 2002, 2006, 2008, 2009, 2010 (Wet) Exhibits

- A Location Map
- B National Wetlands Inventory
- C Soil Map
- D 2018 USGS Topographic Map
- E -Flood Insurance Rate Map
- F ISHPO HARGIS Map
- G Aerial Photograph

# WETLAND DELINEATION REPORT

Project Name and Client: 7821 Route 71 / Ron Smrz

Project Number: 19-0516A

Location: Illinois, Kendall County, Oswego Township, Yorkville, T37N R7E, NW 1/4 of

Section 35

Latitude 41.642582; Longitude -88.406551

Date of Site Visit: May 29, 2019

Field Investigators: R. Van Herik & S. Milano

# **EXECUTIVE SUMMARY**

The project area (approximately 17 acres in size) is located in Yorkville, Kendall County, Illinois (Exhibit A: Location Map). The project area, as presented in this report, represents the property limits investigated by ENCAP, Inc. for the presence of regulated surface water resources. These limits do not necessarily reflect the boundaries of any proposed development activities. The project area is generally bounded by residential property to the north, agricultural land to the south, Illinois Route 71 to the east, and woodland to the west. The project area is located within the Fox River watershed.

The project area consists of an agricultural field most recently used for produce. The site topography was generally flat and sloped slightly to the south. A residence and its associated barn and horse pasture is located within the northeast portion of the project area.

One farmed wetland totaling 0.11 acres was identified on the southwestern portion of the project area. The limits of the farmed wetland were identified using protocol established by the U.S. Department of Agriculture (USDA). Wetland boundaries were identified using methods sanctioned by the United States Army Corps of Engineers (USACE).

Basic information regarding wetland regulations may be found in the Regulatory Statement portion of this report. Briefly, the U.S. Army Corps of Engineers (USACE) regulates all Waters of the United States that are currently or historically navigable and all wetlands that are connected to or associated with these waterways. The Kendall County Stormwater Management Ordinance and United City of Yorkville provides for the protection of wetlands and other depressional storage areas from damaging modifications and adverse changes in runoff quality and quantity associated with land developments. It appears that the wetland identified on site will be considered jurisdictional and therefore regulated by the USACE, due to its connection to the Fox River.

Based on a June 3, 2019 review of the U.S. Fish and Wildlife Service (USFWS) technical assistance website, sensitive (federally threatened or endangered) plant or animal species habitat are not located on or adjacent to the project area and the proposed project will have "no effect" on those species (see attached USFWS Review Summary). Further consultation with this agency is not required for a Section 404 Permit from the USACE. According to the Illinois

Department of Natural Resources (IDNR), two Illinois Natural Areas Inventory Sites are located within the vicinity of the project area. This project was submitted for information only. If further permitting is required for site development, additional consultation will be required from the IDNR (see attached correspondence).

At the time of this wetland delineation report, current regulations state that this delineation is valid for 2 years from the date of site visit.

# PROJECT PURPOSE

The purpose of the site visit was to identify regulated surface water resources on, or within 100 feet of the project area. A floodplain determination was not included as part of our investigation. On-site wetland areas encountered were delineated using standard methods sanctioned by the United States Army Corps of Engineers in the Corps of Engineers Wetlands Delineation Manual (1987) and 2010 Regional Supplement to the Corps of Engineers Wetland Delineation Manual: Midwest Region and the United States Department of Agriculture National Food Security Act Manual (1994 and 1996). Plant observations were made for calculating the Coefficient of Conservatism (ĉ) and Floristic Quality Index (FQI) for each wetland plant community using the Wilhelm method (Swink and Wilhelm, 1994).

### **METHODS**

# 1987 USACE Wetland Delineation Manual and 2010 Midwest Regional Supplement.

Prior to the site visit, a preliminary site evaluation is performed using aerial photography and natural resource mapping. Potential wetland areas identified by these resources are evaluated in the field to determine if they meet the requirements for a wetland based on the USACE parameters of vegetation, hydrology, and soils. In general, positive indication of each of the three parameters must be demonstrated to classify an area as wetland. Each of these parameters is discussed below.

- **Vegetation** Three vegetative indicators are applied to plant communities in order to determine if the hydrophytic vegetation criterion is met.
  - 1. More than 50% of the dominant plant species across all strata must be hydrophytic (water tolerant). The U.S. Fish Wildlife Service has prepared a regional list of plants occurring in wetlands which assigns the plant species different indicators. Wetland plants fall into three indicator classes based on differing tolerances to water level and soil saturation. These indicators are rated obligate wetland (OBL), facultative wetland (FACW), or facultative (FAC). Dominant plant species are recorded at sample points within investigated areas.
  - 2. The prevalence index is 3.0 or less. The prevalence index is a weighted-average wetland indicator status of all plant species in a sampling plot. Each indicator status category is given a numeric value (OBL = 1, FACW = 2, FAC = 3, FACU = 4, and UPL = 5) and weighting is by abundance. A prevalence index of 3.0 or less indicates that hydrophytic vegetation is present. The prevalence index is used to determine whether hydrophytic vegetation is present on sites where indicators of hydric soil and wetland hydrology are present but the vegetation initially fails the dominance test.
  - 3. The plant community passes either the dominance test (Indictor 1) or the prevalence index (Indicator 2) after reconsideration of the indicator status of certain plant species that exhibit morphological adaptations for life in wetlands. Common morphological adaptations include but are not limited to adventitious roots, multistemmed trunks, shallow root systems developed on or near the soil surface, and buttressing in tree species. To apply this indicator, these morphological features must be observed on more than 50% of the individuals of a FACU species living in an area where indicators of hydric soil and wetland hydrology are present.
- Hydrology To be considered a wetland, an area must have 14 or more consecutive
  days of flooding or ponding, or a water table 12 inches or less below the soil surface,
  during the growing season at a minimum frequency of 5 years in 10. Wetland hydrology
  indicators are divided into four groups as described below:
  - Group A indicators are based on the direct observation of surface water or groundwater during a site visit.
  - Group B consists of evidence that the site is subject to flooding or ponding, although it may not be inundated currently. These indicators include water marks, drift deposits, sediment deposits, and similar features.
  - Group C consists of other evidence that the soil is saturated currently or was saturated recently. Some of these indicators, such as oxidized rhizopheres surrounding living roots and the presence of reduced iron or sulfur in the soil profile, indicate that the soil has been saturated for an extended period.

 Group D – consists of landscape and vegetation characteristics that indicate contemporary rather than historical wet conditions. These indicators include stunted or stressed plants, geomorphic position, and the FAC-neutral test.

Wetland hydrology indicators are intended as one-time observations of site conditions that are sufficient evidence of wetland hydrology. Within each group, indicators are divided into two categories – *primary* and *secondary*. One primary indicator from any group is sufficient to conclude that wetland hydrology is present. In the absence of a primary indicator, two or more secondary indicators from any group are required to conclude that wetland hydrology is present.

• Soils - To be considered a wetland, an area must contain hydric soil. Hydric soils are formed under conditions of saturation, flooding, or ponding long enough during the growing season to develop anaerobic (lacking oxygen) conditions in the upper part. Soils generally, but not always, will develop indicators that are formed predominantly by the accumulation or loss of iron, manganese, sulfur, or carbon compounds in a saturated and anaerobic environment. The most current edition of the United States Department of Agriculture, Natural Resource Conservation Service Field Indicators of Hydric Soils in the United States is used for identification of hydric soils. Field indicators of hydric soils include but are not limited to the presence of any of the following: histic epipedon, sulfidic odor, at least 2 centimeters of muck, depleted matrix, and/or redoximorphic features. Field indicators are usually examined in the top 24 inches of the soil. Soil colors are determined using Munsell Soil Color Charts.

Areas meeting these three criteria are staked in the field for surveying purposes. Boundaries are demarcated in the field with pink flagged pin stakes labeled "WETLAND DELINEATION." Staked boundaries are mapped on an aerial photograph included in this report. Approximate off-site wetland boundaries are identified on the aerial photograph and were determined using available aerial photographs, wetland maps, and field observation.

# Farmed Wetland Determinations.

ENCAP, Inc. conducted a wetland determination on the farmed portion of the project area using National Food Security Act Manual (NFSAM) methodology. Aerial photographs are reviewed in order to identify potential farmed wetland signatures. The identified suspect areas are then field investigated to confirm that the areas are in fact wetlands. Copies of the aerial photographs used in identifying farmed wetlands are included in this report.

## MAP REVIEW

- The National Wetlands Inventory does not identify any aquatic resources within the project area (Exhibit B).
- The Soil Map identifies the following soils within the project area: La Rose silt loam (60C2), Camden silt loam (134C2), Mayville silt loam (193A & B), and Elpaso silty clay loam (356A). Elpaso silty clay loam is considered hydric in Kendall County (Exhibit C).
- The 2018 United States Geological Survey (USGS) Topographic Map does not identify any surface drainage within or adjacent to the project area (Exhibit D).
- The Flood Insurance Rate Map identifies the project area outside the 500-year floodplain (Exhibit E).
- The Illinois State Historic Preservation Office (ISHPO) Historic Architectural Resources Geographic Information System (HARGIS) Map identifies area of high probability archeology overlying the western half of the project area (Exhibit F).

# SPECIFIC DESCRIPTION OF IDENTIFIED WATER RESOURCES

Farmed Wetland 1. This wetland (0.11 acres in size) is located within the southwest portion of the project area. Farmed Wetland 1 drains offsite to the northwest and into an unnamed tributary of the Fox River. The on-site portion of Farmed Wetland 1 consisted of a depressional area dominated by wet-meadow and sedge species, as well as areas of saturated soil and standing water. The area appears to have been farmed within the past 5 years, but not within the last 2 years. The buffer surrounding Farmed Wetland 1 consisted of unplanted agricultural land to the north, east, and south, and woodland dominated by mature trees and scrub-shrub vegetation to the west. Farmed Wetland 1 exhibited wetland signatures in 1 of the 5 historic aerial photographs from years with normal precipitation. The location and acreage of Farmed Wetland 1 were determined through aerial photograph interpretation, and its boundaries were field staked by ENCAP, Inc.

Farmed Wetland 1 will be under the jurisdiction of the U.S. Army Corps of Engineers due to its connection to the Fox River. Two sample points were established within and adjacent to Farmed Wetland 1 to characterize the vegetation, soils, and hydrology (Exhibit G: Aerial Photograph).

Farmed Wetland 1 was primarily vegetated by Bent Grass (*Agrostis stolonifera*), Black Bent (*Agrostis gigantea*), Purslane Speedwell (*Veronica peregrina*), and Fox Sedge (*Carex vulpinoidea*). The mapped soil series is Camden silt loam, a non-hydric soil. USDA field indicator F3: Depleted Matrix provided evidence of hydric soil. Saturation, drainage patterns, geomorphic position, and a positive FAC-neutral test provided evidence of persistent hydrology (See Wetland Determination Data Forms).

The native mean Coefficient of Conservatism (ĉ) for Farmed Wetland 1 was 1.64, and the native Floristic Quality Index (FQI) of Farmed Wetland 1 was 8.20 (see attached Floristic Quality Data). These values indicate a low quality plant community. The wildlife habitat quality as determined using the Michigan Department of Natural Resources (MIDNR) Wildlife Habitat Evaluation Methodology (MRWQ) was low (see below).

WILDLIFE HABITAT QUALITY AS DETERMINED USING THE MICHIGAN DEPARTMENT OF NATURAL RESOURCES (MIDNR) WILDLIFE HABITAT EVALUATION METHOD (MRWQ)

Observers: R. Van Herik & S. Milano

Date: 5/29/19

# Farmed Wetland 1

# A. Utilization by Wildlife

Sub-Total Score:

Wildlife Use:	Score
Significant	3
Evident	2
Low	1
Occasional	0.5
Non-existent	0

0.5

Observation/Notes:

# B. Interspersion of Vegetative Cover

Interspersion:	Score:	Community Type:	% Cover:
High	3	Emergent	5%
Medium	2	Scrub-Shrub	10%
Low	1	Wet-Meadow	50%
		Forested	10%
Sub-Total Score:	1	Aquatic	0%
		Other	5%

# C. Vegetative Cover to Open Water

Cover:	Score:
>95% Cover	0.5
76% - 95% Cover, Peripheral	1.5
76% - 95% Cover, Various	2.5
26% - 75% Cover, Peripheral	2.0
26% - 75% Cover Patches	3.0
5% - 25% Cover, Peripheral	1.0
<5% Cover	0.5
Sub-Total Score:	0.5

Farmed Wetland 1 Total Score: 2.0

# INVESTIGATION OF FARMED AREAS

During the field investigation, the majority of the site consisted of agricultural land. ENCAP, Inc. evaluated Farm Service Agency (FSA) aerial photographs (slides) year-by-year using NRCS wetland signature criteria. Wetland signatures consist of wetland vegetation, surface water, drowned-out crops, patches of greener vegetation, and avoided areas. Areas exhibiting wetland signatures in >50% or more of reviewed aerial photographs and containing hydric soil are considered farmed wetlands. Additionally, if areas do not exhibit wetland signatures in >50% or more of reviewed aerial photographs but do exhibit positive primary or secondary wetland hydrology indicators in the field, they are also considered farmed wetlands. See the attached aerial photographs for years reviewed and wetland signatures observed. WETS Station data from Aurora, Illinois (closest location available) is also attached.

Table	1. Slide Analysis Summary
	Pon / 7821 II Route 71

Year	on / 7821 IL Route 71 FSA Slide #: Pr		Sample Points  Type of Signature / Corresponding Number		
		Precipitation	Α	С	
1993	n/a	Normal	N	N	
2002	n/a	Normal	N	N	
2006	n/a	Normal	N	N	
2008	n/a	Normal	N	N	
2009	n/a	Normal	D/1	N	
2010	n/a	Wet	N	N	
Percent wetland signatures present in years with normal precipitation		20%	0%		
Hydric soil present based on field inspection		Yes	Yes		
Identified as wetland on the NWI			No	No	
Qualifies as Farmed Wetland			Yes*	No	

D=Discoloration

N=No Wetland Signatures Observed

Y= Yes / Identified

<sup>\*</sup>This area exhibited primary and secondary wetland hydrology indicators in the field.

# ADDITIONAL AREAS INVESTIGATED FOR WETLAND STATUS

Two additional vegetated sites located within the project area were examined to determine if they satisfied wetland criteria. Neither of these sites so qualified; therefore, they are referred to as Investigated Areas in this report. Each area is briefly described herein and USACE data forms are provided to support our negative findings (See USACE data forms).

Investigated Area 1. This investigated area is located in the East portion of the project area (Exhibit G: Aerial Photograph – Sample Point C). This area was investigated because it consisted of an area of agricultural field with standing water.

Investigated Area 1 was primarily vegetated by Canada Thistle (*Cirsium arvense*). The mapped soil series is Mayville silt loam, a non-hydric soil. USDA field indicator F6: Redox Dark Surface, provided evidence of hydric soil. Evidence of persistent hydrology was not observed, as the water was due to recent and significant rain events (See Wetland Determination Data Forms).

Based on the non-persistent hydrology, Investigated Area 1 does not qualify as farmed wetland.

Investigated Area 2. This investigated area is located adjacent to the East portion of the project area (Exhibit G: Aerial Photograph – Sample Point D). This area was investigated because it consisted of a culvert that receives run-off from the agricultural field and contained a mix of hydrophytic and upland vegetation.

Investigated Area 2 was primarily vegetated by Narrow-leaf cattail (*Typha angustifolia*) and Curly Dock (*Rumex crispus*). The mapped soil series is Mayville silt loam, a non-hydric soil. The field investigated soils did not exhibit hydric characteristics. Saturation, drainage patterns, geomorphic position, and a positive FAC-neutral test provided evidence of persistent hydrology (See Wetland Determination Data Forms).

Based on the presence of non-hydric soil, Investigated Area 2 does not qualify as wetland.

# REGULATORY STATEMENT

<u>Federal Regulations:</u> The deposition of dredged or fill materials into federally jurisdictional wetlands or Waters of the United States is regulated by the USACE under Section 404 of the Clean Water Act.

The Nationwide 39 Permit authorizes 0.1 acre or less of low quality wetlands to be filled without mitigation. If over 0.1 acre is proposed for filling or is subject to secondary impacts, in-kind mitigation may be required at a ratio of 1.5:1, or greater. The aggregate total loss of waters of the U.S. authorized by NWP 39 cannot exceed 0.5 acre or 300 linear feet of streambed.

Under the existing regulations, secondary impacts (both on-site and off-site) from filling also must be evaluated. Mitigation may be required at a higher rate if a project will significantly alter wetland functions such as stormwater detention, water filtration, sediment trapping, and/or wildlife habitat.

Before mitigation will be approved, reasonable proof that avoidance or minimization of wetland impacts has been attempted must be provided to the Corps.

A USACE permit is not required if the wetlands are avoided and construction erosion near a wetland is controlled.

Kendall County Stormwater Management Ordinance: In September 2002 Kendall County adopted a Stormwater Management Ordinance. The ordinance provides for the protection of wetlands and other depressional storage areas from damaging modifications and adverse changes in runoff quality and quantity associated with land developments. Specifically, the ordinance requires the following:

- Existing wetlands shall not be modified for the purposes of stormwater detention unless
  it is demonstrated that the existing wetland is low in quality and the proposed
  modifications will maintain or improve its habitat and ability to perform beneficial
  functions.
- Existing storage and release rate characteristics of wetlands and other depressional storage areas shall be maintained and the volume of detention storage provided to meet the requirements of the ordinance shall be in addition to this existing storage.
- 3. The existing wetland shall be protected during construction by appropriate soil erosion and sediment control measures and shall not be filled.
- 4. Site drainage patterns shall not be altered to substantially decrease or increase the existing area tributary to the wetland.
- All runoff from the development shall be routed through a preliminary detention/sedimentation basin designed to provide a minimum 24-hour hydraulic before property grading begins.
   A buffer strip of at least 25 feet in width.
- A buffer strip of at least 25 feet in width, preferably vegetated with native plant species, shall be maintained or restored around the periphery of the wetland.

In addition, the Kendall County Stormwater Management Ordinance discourages the placement of detention basins in floodplains and streams. However, detention in these areas is allowed if certain requirements are met. We recommend reviewing the ordinance for further information.

United City of Yorkville Wetland Protection Ordinance: The United City of Yorkville has a draft Wetland Protection Ordinance for Water Quality and Stormwater Management Benefits. The principal objective of the ordinance is the protection, preservation, replacement, proper maintenance, restoration, and use in accordance with the character, adaptability, and stability of the Isolated Waters of Yorkville in order to prevent their pollution or contamination; minimize their disturbance, and prevent damage from erosion, siltation, and flooding. Although the there is not a timeline for adopting the ordinance, the City is using it as a guide for reviews and they advise petitioners to follow it as much as possible.

A wetland permit under this ordinance shall be required for any impacts to wetlands not already under the jurisdiction of the USACE.

Wetland Impacts are broken down into six categories:

- 1. Category I: < 1 acre of isolated wetland impact that does not qualify as a High Quality Aquatic Resource.
- 2. Category II: > 1 acre of isolated wetland impact that does not qualify as a High Quality Aquatic Resource.
- 3. Category III: Impacts to roadside ditches and stormwater management facilities that are not under USACE jurisdiction.
- 4. Category IV: Impacts for the restoration, creation, and enhancement of isolated waters and are net gains in aquatic resource function.
- 5. Category V: Impact to High Quality Aquatic Resources
- 6. Category VI: Impacts to Farmed Wetlands

Wetland mitigation shall be required for all Category V impacts, and all impacts greater than 0.25 acres for Categories I,II, IV, and VI. Wetland mitigation shall not be required for Category III impacts. Wetland mitigation ratios are as follows:

- Category I & II 1.5:1
- Category VI 1:1
- Category V or HQAR 10:1
- Category III no mitigation is required but the hydrologic functions must be replaced through BMP's.

Wetland mitigation areas cannot be created within areas that are part of a remnant plant community. Wetland enhancement can be used as mitigation credit at 0.25:1. For cumulative wetland impacts that do not affect HQAR less than or equal to 1.0 acre a fee-in-lieu of mitigation fee may be required. If the following conditions may require fee-in-lieu

- 1. No on-site or adjacent wetlands could be expanded.
- 2. Total wetland impact size is 2.0 acres or less and long term viability is questionable.

Mitigation paid in-lieu is determined by assuming 1.5 times greater than the on-site mitigation

Impacts to wetlands prior to the issuance of a permit are considered HQAR.

Wetlands with a Floristic Quality Index (FQI) greater than or equal to 35, or a C of C value greater than or equal to 3.5 typically must be preserved.

Detention facilities may be created within isolated farmed wetlands or isolated wetlands with more than 75% coverage by Reed Canary Grass, Purple Loosestrife, Common Reed, and Buckthorn species. These detention facilities must be naturalized with native wetland vegetation, and have no more than a 4 foot bounce. Naturalized stormwater detention facilities within permitted types of isolated wetlands may be utilized as mitigation credit, and must be managed and monitored for 3 growing seasons.

For preserved wetlands the FQI shall be calculated for 2 years after commencement of development, and cannot be 5 points less than the original FQI. This monitoring must be done until all development is completed if development exceeds 2 years.

For any impacts to isolated waters of Yorkville associated wetland buffers must comply with this ordinance. Buffers are not required for Category III impacts (isolated roadside ditches and stormwater management facilities). For USACE wetlands within the United City of Yorkville the most stringent buffer requirements apply. There are two types of buffers, linear buffers and waterbody buffers.

Linear buffers consist of all channels (not HQAR) these channels would require a minimum 30 foot buffer; 5 additional feet are required for every slope >10% that is towards the waterbody up to a 100 foot buffer. Class A & B streams with an IBI >40 require a buffer of 100 feet. Linear buffers also include streambank stabilization that results in a change in land use the required buffer can vary from a minimum of 30 feet with a 100 foot maximum. If the stabilization project does not involve a change in land use, a 10 foot buffer is required.

Waterbody buffers are required for wetlands that are > 0.25 acres and do not qualify as HQAR. If a wetland is greater than 0.25 acres with a c-value < 2.8 and an FQI <20 a 30 foot buffer is required; 5 additional feet are required for every slope > 10% that is towards the wetland up to a 100 foot buffer. If a wetland is greater than 0.25 acres with a c-value > 2.8 and/or an FQI >20 a 50 foot buffer is required; 5 additional feet are required for every slope > 10% that is towards the wetland up to a 100 foot buffer. All HQAR wetlands with and FQI >25 and a c-value >3.2 a 100 foot buffer is required.

The Ordinance allows for buffer averaging, however no less than 50% of the buffer can be impacted. Also buffer reduction cannot occur when slope is equal to or greater than 3:1, unless there are existing features (i.e. berm) that prohibits sheet flow into a waterbody, is this is the case the existing feature must be maintained. Recreational paths are allowed to be within buffer areas, however, they must be a minimum of 10 feet in width. If path is not a mowed grass path then it must be at least 15 feet away from the wetland. Utility facilities & maintenance and drainage facilities are allowed within the buffer as long as they are in compliance with all state and federal regulations.

The United City of Yorkville has 30 days to review and approve a permit, if extends beyond the 30 days the permit is considered approved.

Illinois Department of Natural Resources Agency Action Plans for Interagency Wetlands Policy Act of 1989: The Illinois Interagency Wetlands Policy Act of 1989 is intended to ensure that there is no overall net loss of the State's existing wetland acres or their functional values resulting from State-supported activities. The Act charges State agencies with a further duty to "preserve, enhance and create wetlands where necessary to increase the quality and quantity of the State's wetland resource base."

The Interagency Wetlands Policy Act of 1989 states that any construction, land management or other activity performed by, or for which financial assistance is administered or provided by, a State agency that will result in an adverse impact to a wetland shall be subject to compliance. This includes, but is not limited to the following:

- The alteration, removal, excavation, or dredging of soil, sand, gravel, minerals, organic matter, vegetation, or naturally occurring minerals of any kind from a wetland;
- The discharge or deposit of fill material or dredged material in a wetland;
- The alteration of existing drainage characteristics, sedimentation patterns, or flood retention characteristics of a wetland;
- The disturbance of water level or water table of a wetland;
- The destruction or removal of plant life that would alter the character of a wetland, except for activities undertaken in accordance with the Illinois Noxious Weed Act;
- The transfer of State owned wetlands to any entity other than another state agency; and
- Other actions that cause or may cause adverse wetland impacts.

The Act is to be implemented through a State Wetland Mitigation Policy. The State Wetland Mitigation Policy requires preservation of wetlands as the primary objective. Where adverse wetland impacts are unavoidable, progressive levels of compensation based upon the level of impact to the existing wetland and the location of compensation wetlands are required.

Archaeological Survey Requirements: An archaeological survey may be required before a Section 404 permit will be issued for wetland impacts. The U.S. Army Corps of Engineers will make this determination as part of the permit application review. The archaeological survey must cover all areas of the project area, not wetlands only. If you already have a letter from the Illinois State Historic Preservation Office (ISHPO) stating an archaeological survey is required, you should act on it because the USACE will support this notification.

#### RECOMMENDATIONS

One farmed wetland totaling 0.11 acres was identified on the project area. The farmed wetland boundary must be scaled from the attached aerial photograph (Exhibit G) onto the property boundary survey.

Any impacts to jurisdictional wetland, Waters of the U.S., or associated buffers will require U.S. Army Corps of Engineers, United City of Yorkville, and/or Kendall County notification. ENCAP, Inc. can assist you with permit applications, agency negotiations, wetland design plans, and mitigation plans which may be applicable to your project. The wetland consultant should be involved during the planning and design stages of the project to avoid complications with the agencies after the plan has been drafted. Proper planning regarding wetlands can reduce delays caused by the permitting process and costly changes in site plans.

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USFWS Section 7 Consultation Review Summary



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June 3, 2019

U.S. Fish and Wildlife Service Rock Island Illinois Field Office 1511 47<sup>th</sup> Avenue Moline, IL 61265

Re: USFWS Review Summary - Section 7 Endangered Species Act Consultation

Project: 7821 Route 71, located in Illinois, Kendall County, Oswego Township, Yorkville, T37N R7E Section 35; Latitude 41.642582 N; Longitude -88.403551

ENCAP, Inc. project # 19-0516A

Client: Smrz, Ron

The project area consists of agricultural field most recently used for produce vegetables and totals approximately 17 acres. The site topography was generally flat and sloped slightly to the south. A residence and its associated barn and horse pasture is located within the northeast portion of the project area. The proposed project includes developing part of the property for an RV storage area.

ENCAP, Inc. carefully reviewed the U.S. Fish and Wildlife Service (USFWS) technical assistance website on June 3, 2019, for federally listed threatened and endangered species. According to the website, 3 species are listed and may be present in Kendall County: the Indiana Bat (*Myotis sodalis*), Northern long-eared bat (*Myotis septentrionalis*), and Eastern Prairie Fringed Orchid (*Platanthera leucophaea*).

Limited wildlife habitat exists within the project area. The majority of the site is an active agricultural field. One small farmed wetland was located in the southwest portion of the property and was dominated by low quality and invasive/ non-native vegetation including Bent Grass (Agrostis stolonifera), Black Bent (Agrostis gigantea), Purslane Speedwell (Veronica peregrina), and Fox Sedge (Carex vulpinoidea). The farmed wetland has a native mean C-Value of 1.64 and a native FQI-Value 8.20. This wetland would be considered low-quality and does not contain sedge meadow habitats. No mature trees are located on the site.

Neither of the areas on-site contain suitable habitats for the Indiana Bat, Northern long-eared bat, or Eastern Prairie Fringed Orchid. No mature trees exist on-site, and the area does not contain high-quality sedge meadow or wet-mesic habitat. Therefore, ENCAP, Inc. concludes that the 7821 Route 71 project does not contain the aforementioned listed species, their habitats, or designated critical habitat and will have "no effect" on the aforementioned species.

Robert Van Herik Junior Ecological Consultant ENCAP, Inc. IDNR EcoCAT Natural Resources Review Results





ENCAP, Inc. Applicant:

Susan Rowley Contact:

2585 Wagner Court Address: DeKalb, IL 60115

7821 IL Route 71 Project:

7821 IL Route 71, Yorkville Address:

Description: Development for RV Storage

IDNR Project Number: 1911645 06/06/2019 Date:

## Natural Resource Review Results

This project was submitted for information only. It is not a consultation under Part 1075.

The Illinois Natural Heritage Database shows the following protected resources may be in the vicinity of the project location:

Fox River INAl Site Yorkville Seep INAI Site

## Location

The applicant is responsible for the accuracy of the location submitted for the project.

County: Kendall

Township, Range, Section:

37N, 7E, 34 37N, 7E, 35

**IL Department of Natural Resources** Contact

Impact Assessment Section 217-785-5500 Division of Ecosystems & Environment



The Illinois Natural Heritage Database cannot provide a conclusive statement on the presence, absence, or condition of natural resources in Illinois. This review reflects the information existing in the Database at the time of this inquiry, and should not be regarded as a final statement on the site being considered, nor should it be a substitute for detailed site surveys or field surveys required for environmental assessments. If additional protected resources are encountered during the project's implementation, compliance with applicable statutes and regulations is required.

By using this website, you acknowledge that you have read and agree to these terms. These terms may be revised by IDNR as necessary. If you continue to use the EcoCAT application after we post changes to these terms, it will mean that you accept such changes. If at any time you do not accept the Terms of Use, you may not continue to use the website.

IDNR Project Number: 1911645

- 1. The IDNR EcoCAT website was developed so that units of local government, state agencies and the public could request information or begin natural resource consultations on-line for the Illinois Endangered Species Protection Act, Illinois Natural Areas Preservation Act, and Illinois Interagency Wetland Policy Act. EcoCAT uses databases, Geographic Information System mapping, and a set of programmed decision rules to determine if proposed actions are in the vicinity of protected natural resources. By indicating your agreement to the Terms of Use for this application, you warrant that you will not use this web site for any other purpose.
- 2. Unauthorized attempts to upload, download, or change information on this website are strictly prohibited and may be punishable under the Computer Fraud and Abuse Act of 1986 and/or the National Information Infrastructure Protection Act.
- 3. IDNR reserves the right to enhance, modify, alter, or suspend the website at any time without notice, or to terminate or restrict access.

#### Security

EcoCAT operates on a state of Illinois computer system. We may use software to monitor traffic and to identify unauthorized attempts to upload, download, or change information, to cause harm or otherwise to damage this site. Unauthorized attempts to upload, download, or change information on this server is strictly prohibited by law.

Unauthorized use, tampering with or modification of this system, including supporting hardware or software, may subject the violator to criminal and civil penalties. In the event of unauthorized intrusion, all relevant information regarding possible violation of law may be provided to law enforcement officials.

EcoCAT generates a public record subject to disclosure under the Freedom of Information Act. Otherwise, IDNR uses the information submitted to EcoCAT solely for internal tracking purposes.

IDNR Project Number: 1911645





**EcoCAT Receipt** 

Project Code 1911645

APPLICANT DATE

ENCAP, Inc. Susan Rowley 2585 Wagner Ct DeKalb, IL 60115 6/6/2019

DESCRIPTION	FEE	CONVENIENCE FEE	TOTAL PAID
EcoCAT Consultation	\$ 25.00	\$ 1.00	\$ 26.00

TOTAL PAID \$26.00

Illinois Department of Natural Resources One Natural Resources Way Springfield, IL 62702 217-785-5500 dnr.ecocat@illinois.gov Floristic Quality Data Sheets

## Attachment 5, Page 27

SITE: LOCALE:

7821 Route 71 Farmed Wetland 1 R. Van Herik & S. Milano 29-May-19

BY: NOTES:

CONSERVATISM- BASED			
METRICS			ADDITIONAL METRICS
MEAN C		414414	
(NATIVE SPECIES)	1.64	SPECIES RICHNESS (ALL)	33
MEAN C		ACCUPATION OF THE OWNER.	3.0
(ALL SPECIES)	1.24	SPECIES RICHNESS (NATIVE)	
MEAN C		(IVALIVE)	25
(NATIVE TREES)	2.33	% NON-NATIVE	0.24
MEAN C		ACC-20-07-07-07-08-07-08-07-08-07-08-07-08-07-08-07-08-07-08-07-08-07-08-07-08-07-08-07-08-07-08-07-08-07-08-0	
(NATIVE SHRUBS) n/a		WET INDICATOR	
MEAN C		(ALL)	-0,42
(NATIVE		When all Colors	
HERBACEOUS)	1.55	WET INDICATOR	
Section of selection	1,55	(NATIVE)	-0.48
FQAI		01 1110-1-11	
(NATIVE SPECIES)	8.20	% HYDROPHYTE	
FQAI	0.20	(MIDWEST)	0.79
(ALL SPECIES)	7.14	% NATIVE	
ADJUSTED FOAI	14.27	PERENNIAL	0.45
% C VALUE 0	0.58	% NATIVE ANNUAL	0.24
% C VALUE 1-3	0.24	% ANNUAL	0.33
% C VALUE 4-6	0.18	% PERENNIAL	0.61
% C VALUE 7-10	0.00		
	0.00		

-242.00ers	SPECIES NAME				9542 13 200					
SPECIES	(NWPL/	SPECIES	COMMON		MIDWEST		WET			
ACRONYM	MOHLENBROCK)				WET	NC-NE WET				
T. a. i. a. i.	MONLENBRUCK)	(SYNONYM)	NAME	C VALUE	INDICATOR	INDICATOR	INDICATOR			
					INDICATOR	INDICATOR	(NUMERIC)	HABIT	DURATION	NATIVITAN N
		Acer neguno	do							
		var.								
aceneg	Acer negundo	violaceum	Ash-Leaf Maple		and the state of t					
		AGROSTIS	150 ccar maple		0 FAC	FAC		Tree	Perennial	Native
agrgig	Agrostis gigantea	ALBA	DI 1 8					1100	r ci ci ililai	Native
VE 23	gigoricea		Black Bent		0 FACW	FACW		-	E. Maria	
agrsto	Amenatia at the co	Agrostis alba					-1	Grass	Perennial	Adventi
49.010	Agrostis stolonifera		Spreading Bent		2 FACW	EARIN				
and the		Ambrosia	The state of the s		- INCM	FACW	-1	Grass	Perennial	Native
ambtri	Ambrosia trifida	trifida	Great Ragweed		1 233					
		Bidens	Cicat Ragweed		0 FAC	FAC	0	Forb	Annual	Native
bidfro	Bidens frondosa	frondosa	D				17		Ailitual	Native
			Devil's-Pitchfork		1 FACW	FACW	- 4	Caule	700.00	
cxvulp	Canan and the state	Carex				17.1035	-1	Forb	Annual	Native
CATOIP.	Carex vulpinoidea	vulpinoidea	Common Fox Sedge		2 FACW	OBL				
Maria and		CIRSIUM			LIACIV	OBL	-1	Sedge	Perennial	Native
cirarv	Cirsium arvense	ARVENSE	Canadian Thistle		e e. e.					
	Echinochloa crus-	Echinochloa	Large Barnyard		0 FACU	FACU	1	Forb	Perennial	Adventiv
echcru	galli	crusgalli	Grass						Cremin	Adventi
	122.77	Epilobium	Grass		0 FACW	FAC	-1	Grass	Approal	10.56
epicil	Epilobium ciliatum						-1	Grass	Annual	Native
PREITY	Ephobiam Chiatam	ciliatum	Fringed Willowherb		0 FACW	FACW		e : i		
eriann		Erigeron	Eastern Daisy		- 111.001	INCV	-1	Forb	Perennial	Native
Citatili	Erigeron annuus	annuus	Fleabane		0 FACU	4.5.0				
		Fraxinus			OFACU	FACU	1	Forb	Biennial	Native
		pennsylvanic								
		а								
		subintegerri								
	Fraxinus									
frapen	pennsylvanica	ma; Fraxinus								
7.75	permsylvanica	lanceolata	Green Ash		4 FACW	FACW	110.0	January 1		
		Glyceria			· (men	UCAN	-1	Tree	Perennial	Native
ACC.		striata var.								
glystr	Glyceria striata	stricta	Fowl Manna Grass		1.00					
		Impatiens	Spotted Touch-Me-		4 OBL	OBL	-2	Grass	Perennial	Native
mpcap	Impatiens capensis	capensis	Not						, creming	Mative
iugnig	Juglans nigra				3 FACW	FACW	-11	- water	45555	Section 1
		Juglans nigra	Black Walnut		and the second second	FACU			Annual	Native
uneff		Juncus			C. C	7,00	1	ree	Perennial	Native
diferi	solutus	effusus	Lamp Rush		5 OBL (	201				
W. Vitae			Lesser Poverty		J ODL	OBL	-2 F	orb	Perennial	Native
unten	Juncus tenuis	Juncus tenuis	Rush		200					
		A. J. J. S.	110011		0 FAC F	AC	0 F	orb	Perennial	Native
emmio	Lemna minor	I aman mines	ALEX CALC.				7.1	4.0	rerennal	Native
		Centina minor	Common Duckweed		5 OBL (	OBL	2.5	aut	A SOLOTO	
enbie		Oenothera					-2 F	OID	Annual	Native
10		biennis	King's-Cureall		0 FACU F	ACU	30.0			
Octobra d		POLYGONIIM			- INCO	ACU	1 F	orb	Biennial	Native
ermac	Persicaria maculosa	PERSICARIA	Lady's-Thumb	- 26	0 506111					60.30
		And the second of	The Asset of the Control of the Cont	1.1	0 FACW F	AC	-1 F	orb	Annual	Adventive
										un velitive

## Attachment 5, Page 28

pervir	Persicaria virginiana	Polygonum virginianum	Jumpseed	4 FAC	-615			
plamaj	Plantago major	PLANTAGO MAJOR		4 PAC	FAC	0 Forb	Perennial	Native
potnor		Potentilla	Great Plantain Norwegian	0 FAC	FACU	0 Forb	Perennial	Adventive
rumcri	Potentilla norvegio	RUMEX	Cinquefoil	0 FAC	FAC	0 Forb	Annual	Native
rumen	Rumex crispus	CRISPUS Scirpus fluviatilis;	Curly Dock	0 FAC	FAC	0 Forb	Perennial	Adventive
schflu	Schoenoplectus fluviatilis	Bolboschoen s fluviatilis						
setpum	Setaria pumila	SETARIA	River Club-Rush	4 OBL	OBL	-2 Sedge	Perennial	Native
solalt		GLAUCA Solidago	Yellow Bristle Grass	0 FAC	FAC	0 Grass	Annual	Adventive
sympil	Solidago altissima Symphyotrichum	altissima	Tall Goldenrod White Oldfield	1 FACU	FACU	1 Forb	Perennial	Native
	pilosum	Aster pilosus THLASPI	American-Aster	0 FACU	FACU	1 Forb	Perennial	Native
thlarv	Thlaspi arvense Toxicodendron	ARVENSE Rhus	Field Pennycress	0 FACU	UPL	1 Forb		
toxrad	radicans	radicans TYPHA	Eastern Poison-Ivy	2 FAC	FAC	0 Vine	Annual Perennial	Adventive Native
typang	Typha angustifolia	ANGUSTIFOL IA	Narrow-Leaf Cat- Tail	0.000	Cally		, e.c.	Nauve
verpee	Veronica peregrina	Veronica peregrina	Neckweed	0 OBL	OBL	-2 Forb	Perennial	Adventive
		Vitis riparia	Neckweed	0 FACW	FAC	-1 Forb	Annual	Native
vitrip	Vitis riparia	var, syrticola Xanthium strumarium	River-Bank Grape	1 FACW	FAC	-1 Vine	Perennial	Native
xanstr	Xanthium	var. canadense; Xanthium strumarium var.						
nui isti	strumarium	glabratum	Rough Cockleburr	0 FAC	FAC	0 Forb	Annual	Native

Wetland Determination Data Forms

pplicant/Owner: Smrz, Ron					Stat	e: IL	Sampling Point:	1
							-	
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	a Lange	- 10 Y					
andform (hillslope, terrace, etc.):	Agricult	ural Field De	pression	Loc	cal Relief (conc	ave, convex, none)	Concave	
ope (%):	Lat:	41.642582		_ong: -88.40	06551	Datum: _F	armed Wetland 1	
oil Map Unit Name: Camo	en silt loam, 5	to 10 percen	it slopes, e	roded (134C2)		NW	VI classification:I	None
e climatic / hydrologic condition	s on the site ty	pical for this	time of yea	r? Yes⊠N	lo 🗌 (If no exp	olain in remarks)		
e vegetation 🛛 Soil 🖾	Hydrology	⊠ sig	gnificantly o	listurbed?	Are norma	al circumstances pre	esent? Yes 🗆 N	lo 🛛
e vegetation   Soil	Hydrology	☐ na	turally prob	olematic?	(If needed	, explain any answe	ers in Remarks.)	
IMMARY OF FINDINGS -	- Attach sit	e map sh	owing sa	ampling poi	nt locations	s, transects, im	portant feature	s, etc.
ydrophytic Vegetation Present?	Yes 🛛 No	оП						
ydric Soils Present ? /etland Hydrology Present?	Yes 🛛 No			Is the S	Sampled Area	Within a Wetland?	Yes 🗵	No □
emarks: Tilled and tiled for agri-	culture. This ar	ea meets the	hydric soi	ls and wetland	hydrology crite	ria to qualify as a fa	rmed wetland. This	area has beer
rmed in the last 5 years, and the	erefore is consi	idered a farm	ned wetland	i.				
GETATION - Use scient	fic names o	of plants.						
Add the second of the second o								
			Absolute	Dominant	Indicator	Dominance Tes	st worksheet:	
ree Stratum (Plot size: 30'	)		% Cover	Species?	Status			
. Juglans nigra		- 46	% Cover 5			Number of Domi	inant Species	(Δ)
. Juglans nigra			% Cover 5	Species? Y	Status	Number of Domi	inant Species ACW, or FAC: 3	(A)
. Juglans nigra			% Cover 5	Species? Y	Status	Number of Domi That are OBL,FA Total Number of	inant Species ACW, or FAC: 3 f Dominant	
. Juglans nigra 			% Cover 5	Species? Y	Status	Number of Domi	inant Species ACW, or FAC: 3 f Dominant	
. Juglans nigra			% Cover 5	Species? Y	Status FACU	Number of Domi That are OBL,FA Total Number of Species Across	inant Species ACW, or FAC: 3 F Dominant All Strata: 4 inant Species	(B)
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1. Juglans nigra 2. 3. 4. 5. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6. 6.	e: <u>15'</u> )		% Cover 5 5 5 0 30 15 15 5 3 2	Species? Y  = Total Cove  Y Y Y N N N N	FACW FACW FACW FACW FACW FACW FACW FACW	Number of Domi That are OBL,F/F Total Number of Species Across  Percent of Domi That are OBL,F/F Prevalence Indu Total % Cove OBL species: FACW species: FACU species: Column Totals  Prevale  Hydrophytic Ve  Rapid Test fo Dominance I Prevalence I Morphologica data in Re	inant Species ACW, or FAC: 3 i Dominant All Strata: 4 inant Species ACW, or FAC 75% ex worksheet:	(A/B)  ply by:  tation  vide supporting rate sheet)
Juglans nigra  Juglan	ə: <u>15'</u> )		% Cover 5 5 0 30 15 15 5 5 3	Species? Y  = Total Cove  Y Y N N N	FACW FACW FACW FACW FACW FACW FACW FACW	Number of Domi That are OBL,FA Total Number of Species Across.  Percent of Domi That are OBL,FA Prevalence Ind Total % Cove OBL species: FACW species: FACU species: Column Totals  Prevale  Hydrophytic Ve  Rapid Test fo Dominance Prevalence I Morphologica data in Re Indicators of hy	inant Species ACW, or FAC: 3 f Dominant All Strata: 4 inant Species ACW, or FAC 75% ex worksheet: r of: Multi x 2 = x 3 = x 4 = x 5 = (A) ence Index = B/A =	(A/B)  oly by:  tation  vide supportin rate sheet) ion¹ (Explain) i hydrology m
1. Juglans nigra 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size 1. 2. 3. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	ə: <u>15'</u> )		% Cover 5 5 5 0 30 15 15 5 3 2	Species? Y  = Total Cove  Y Y Y N N N N	FACW FACW FACW FACW FACW FACW FACW FACW	Number of Domi That are OBL,FA Total Number of Species Across  Percent of Domi That are OBL,FA  Prevalence Ind Total % Cove OBL species: FACW species: FACU species: Column Totals  Prevale  Hydrophytic Ve  Rapid Test fo Dominance Prevalence I Norphologica data in Re Totale	inant Species ACW, or FAC: 3 f Dominant All Strata: 4 inant Species ACW, or FAC 75% ex worksheet:	(A/B)  oly by:  tation  vide supporting rate sheet) ion¹ (Explain) i hydrology milematic

	Matrix	ibe the d	epth needed to do	dox Feature	s	COMMITTEE AND	23421,1270000	
epth ches)	Color (Moist)	%	Color (Moist)	%	Type <sup>1</sup>	Loc <sup>2</sup>	Texture	Remarks
-18	10YR 4/1	80	7.5YR 4/3	15	C	M	SICL	
-10	10111 01	-	10YR 6/2	5	D	M		
224	10YR 3/1	65	10YR 5/2	30	D	M	SICL	
3-24	10 TK 3/1	00	7.5YR 4/3	5	D C	M		
-		-	1.5111415	≥	-	_		
		-		-	-			
_	-			_		_		
	O	- Donloti	on, RM = Reduced	Matrix CS	= Covered or	Coated San	d Grains <sup>2</sup> Lo	ocaton: PL =Pore Lining, M = Matrix
pe: C =	il Indicators	- Depleti	on, Nivi - Neduced	I WIGHTA, CC	0010100		Indicators fo	or Problematic Hydric Soils <sup>3</sup>
Histoso	Indicators		☐ Sandy	Gleyed Mat	trix (S4)		☐ Coast Pra	airie Redox (A16)
Histoso	pipedon (A2)		☐ Sandy	Redox (S5)			☐ Dark Surf	ace (S7)
Black L	Histic (A3)		☐ Strippe	ed Matrix (S	6)		☐ Iron- Man	ganese Masses (F12)
Diack I	en Sulfide (A4)		☐ Loamy	Mucky Min	eral (F1)		☐ Very Sha	llow Dark Surface (TF12)
Ctrotific	ed Layers (A5)		☐ Loamy	Gleyed Ma	trix (F2)		Other (Ex	plain in Remarks)
	luck (A10)		□ Deplet	ted Matrix (F	3)			
Donlote	ed below Dark Su	rface (A1	1) Redox	Dark Surfa	ce (F6)			
Thick F	Dark Surface (A12	2)	Deplet	ted Dark Su	rface (F7)		3 Indicators of	of hydrophytic vegetation and wetlan
Candy	Mucky Mineral (S	:1)	☐ Redox	Depression	ns (F8)			nust be present unless disturbed or
Sandy E am A	lucky Peat or Pea	at (S3)	<u> </u>				problemation	3.
5 CIII IV	e Layer (if obse	rvedl						
Type:	e Layer (II obse	, veu,					#C+0-5-5	
			_				Hydric Soil	Present? Yes ⊠ No □
Depth:			_					
YDRO	LOGY							
etland	)LOGY Hydrology Indic						Qdo	ry Indicators (mínimum of two requir
YDRO etland	)LOGY Hydrology Indic		is required: check	all that apply	y)		Seconda	ry Indicators (minimum of two require
YDRO etland imary li	OLOGY Hydrology Indic ndicators (Minimu		is required: check.	later Staine	d Leaves (Da)		Surf	face Soil Cracks (B6)
YDRO etland imary li	OLOGY Hydrology Indic ndicators (Minimu		HW	ouatic Faun	a (B 3)		☐ Surf	face Soil Cracks (B6) inage Patterns (B10)
YDRO etland imary li ] Surface ] High V	DLOGY  Hydrology Indic andicators (Minimuse Water (A1)  Water Table (A2) ation (A3)			rater Staine quatic Faun rue Aquatic	a (B 3) Plants (B14)		☐ Surfi ☑ Drai ☐ Dry-	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2)
YDRO etland imary li Surfac High V Satura Water	DLOGY Hydrology Indic Indicators (Minimuse Water (A1) Water Table (A2) ation (A3) Marks (B1)	im of one		vater Staine quatic Faun rue Aquatic Ivdrogen Su	a (B 3) Plants (B14) Ifide Odor (C1	) +	☐ Surfi ☐ Drai ☐ Dry- ☐ Cra	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) vfish Burrows (C8)
YDRO etland imary II ] Surfac ] High V ] Satura ] Water ] Water	DLOGY Hydrology Indic ndicators (Minimuse Water (A1) Water Table (A2) ation (A3) Marks (B1) nent Deposits (B2)	im of one		vater Stainer quatic Faun rue Aquatic lydrogen Su Dxidized Rhi	a (B 3) Plants (B14) Ifide Odor (C1 zospheres on I	) Living Roots	☐ Surfi ☐ Drai ☐ Dry- ☐ Crai (C3) ☐ Sati	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (CS
YDRO etland imary li ] Surface ] High V ] Satura ] Water ] Sedim	Hydrology Indic ndicators (Minimuse Water (A1) Water Table (A2) ation (A3) Marks (B1) ment Deposits (B2)	im of one		vater Stainer quatic Faun rue Aquatic lydrogen Su Dxidized Rhiz Presence of I	a (B 3) Plants (B14) Ifide Odor (C1 zospheres on I Reduced Iron (	) Living Roots (C4)	☐ Surfi ☐ Drai ☐ Crai ☐ Crai ☐ Sati	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 nted or Stressed Plants (D1)
YDRO  vetland  imary II  Surface  High V  Satura  Water  Sedim  Drift D  Algal	Hydrology Indicators (Minimuse Water (A1) Water Table (A2) ation (A3) Marks (B1) Ment Deposits (B2) Deposits (B3) Mat or Crust (B4)	im of one	W   A   T   D   C   C	vater Stainer quatic Faun rue Aquatic lydrogen Su exidized Rhiz Presence of I Recent Iron F	a (B 3) Plants (B14) Ifide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti	) Living Roots (C4)	Surf   Drai   Dry-   Cra   (C3)   Satu   Stur   6)   Ø Ged	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 nted or Stressed Plants (D1) pmorphic Position (D2)
YDRO etland imary li   Surface   High V   Satura   Satura   Sedim   Drift E   Algal	Hydrology Indic ndicators (Minimuse Water (A1) Water Table (A2) ation (A3) Marks (B1) ment Deposits (B2) Deposits (B3) Mat or Crust (B4)	im of one	W   A   A   A   A   A   A   A   A   A	vater Stainel quatic Faun rue Aquatic lydrogen Su Oxidized Rhiz resence of I Recent Iron F Thin Muck Si	a (B 3) Plants (B14) Ifide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7)	) Living Roots (C4)	Surf   Drai   Dry-   Cra   (C3)   Satu   Stur   6)   Ø Ged	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 nted or Stressed Plants (D1)
YDRO etland imary li Surface High V Satura Water Sedim Drift D Algal	Hydrology Indic ndicators (Minimus ee Water (A1) Water Table (A2) ation (A3) Marks (B1) ment Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5)	m of one	W   A   T   D   C   C   D   T   aery (B7)   D	vater Stainel quatic Faun rue Aquatic lydrogen Su Dxidized Rhiz resence of l Recent Iron F Thin Muck Si Gauge or We	a (B 3) Plants (B14) Plide Odor (C1 zospheres on l Reduced Iron ( Reduction in Ti urface (C7) ell Data (D9)	) Living Roots (C4) illed Soils (C	Surf   Drai   Dry-   Cra   (C3)   Satu   Stur   6)   Ø Ged	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 inted or Stressed Plants (D1) imorphic Position (D2)
YDRO etland imary li   Surface   High V   Satura   Water   Sedim   Drift D   Iron D   Iron D	Hydrology Indic endicators (Minimus ee Water (A1) Water Table (A2) ation (A3) Marks (B1) ment Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) ation Visible on Asely Vegetated Co	m of one	W   A   T   D   C   C   D   T   aery (B7)   D	vater Stainel quatic Faun rue Aquatic lydrogen Su Dxidized Rhiz resence of l Recent Iron F Thin Muck Si Gauge or We	a (B 3) Plants (B14) Ifide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7)	) Living Roots (C4) illed Soils (C	Surf   Drai   Dry-   Cra   (C3)   Satu   Stur   6)   Ø Ged	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 inted or Stressed Plants (D1) imorphic Position (D2)
YDRO etland imary li ] Surface ] High V ] Satura ] Water ] Sedim ] Drift D ] Algal ] Iron D ] Inund	Hydrology Indic ndicators (Minimus ee Water (A1) Water Table (A2) ation (A3) Marks (B1) ment Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5)	erial Imag	W   A   D H   D C   P   D F   D T   Gery (B7)   G	vater stanel, quatic Faun rue Aquatic lydrogen Su existed Rhiz resence of lacent Iron Fan Muck Si Sauge or We Other (Explain)	a (B 3) Plants (B14) Iffide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7) ell Data (D9) in in Remarks)	) Living Roots (C4) illed Soils (C	Surf   Drai   Dry-   Cra   (C3)   Satu   Stur   6)   Ø Ged	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 inted or Stressed Plants (D1) imorphic Position (D2)
yDRO etland imary li ] Surface ] High V ] Satura ] Water ] Sedim ] Drift D ] Algal ] Iron D ] Inund ] Spars ield Ob	Hydrology Indic ndicators (Minimuse Water (A1) Water Table (A2) ation (A3) Marks (B1) nent Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) ation Visible on A selly Vegetated Co pservations:	erial Imagoncave Su	□ W □ A □ T □ P □ P □ R □ T □ rface (B8) □ C	vater stanel- quatic Faun rue Aquatic lydrogen Su exidized Rhia resence of l Recent Iron F hin Muck Si Gauge or We other (Explain	a (B 3) Plants (B14) Iffide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7) ell Data (D9) in in Remarks)	) Living Roots (C4) illed Soils (C	Surf   Drai   Dry-   Cra   (C3)   Satu   Stur   6)   Ø Ged	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 inted or Stressed Plants (D1) imorphic Position (D2)
yDRO etland imary li ] Surface ] High V ] Satura ] Water ] Sedim ] Drift D ] Algal ] Iron D ] Inund ] Spars ield Ob	Hydrology Indicators (Minimuse Water (A1) Water Table (A2) ation (A3) Marks (B1) hent Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) ation Visible on A sely Vegetated Conservations: Water Present?	erial Imagoncave Su	W   A   A   A   A   A   A   A   A   A	vater stanel- quatic Faun rue Aquatic lydrogen Su exidized Rhiz resence of l Recent Iron F hin Muck Si Bauge or We other (Explaining) linches) N/A	a (B 3) Plants (B14) Iffide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7) Ill Data (D9) in in Remarks)	) F Living Roots (C4) (Illed Soils (C	☐ Surfi ☐ Drai ☐ Dry- ☐ Cra ☐ (C3) ☐ Sati ☐ Stati ☐ Stati ☐ Stati ☐ Stati	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 inted or Stressed Plants (D1) imorphic Position (D2) :-Neutral Test (D5)
yDRO etland imary li ] Surface ] High V ] Satura ] Water ] Sedim ] Drift D ] Algal ] Iron D ] Inund ] Spars ield Ob	Hydrology Indicators (Minimuse Water (A1) Water Table (A2) ation (A3) Marks (B1) Hent Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) Ation Visible on A sely Vegetated Conservations: Water Present?	erial Imagoncave Su	W   A   D H   D C   P   D F   D T   Gery (B7)   G	vater stanel- quatic Faun rue Aquatic lydrogen Su exidized Rhiz resence of l Recent Iron F hin Muck Si Bauge or We other (Explaining) linches) N/A	a (B 3) Plants (B14) Iffide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7) Ill Data (D9) in in Remarks)	) F Living Roots (C4) (Illed Soils (C	☐ Surfi ☐ Drai ☐ Dry- ☐ Cra ☐ (C3) ☐ Sati ☐ Stati ☐ Stati ☐ Stati ☐ Stati	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 nted or Stressed Plants (D1) pmorphic Position (D2)
yDRO etland imary li ] Surface ] High V ] Satura ] Water ] Sedim ] Drift D ] Iron D ] Inund ] Spars jeld Ob surface V vater Ta saturation	Hydrology Indicendicators (Minimulators (Minimulators (Minimulators (A1)) Water Table (A2) Water Table (A2) Water Table (A2) Water Table (A2) Water Deposits (B3) Water Crust (B4) Water Vegetated Conservations: Water Present? Water Present?	verial Imag oncave Su Yes I Yes I	W   A   A   A   A   A   A   A   A   A	vater stanel- quatic Faun rue Aquatic lydrogen Su exidized Rhiz resence of laceent Iron F chin Muck Si Gauge or We other (Explaininches) N// inches) N// inches) 0"	a (B 3) Plants (B14) Ifide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7) Ill Data (D9) In in Remarks)	) F Living Roots (C4) Illed Soils (C	☐ Surfi ☐ Dry- ☐ Crai ☐ Crai ☐ (C3) ☐ Sati ☐ Stati	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 inted or Stressed Plants (D1) imorphic Position (D2) :-Neutral Test (D5)
yDRO etland imary li ] Surface ] High V ] Satura ] Water ] Sedim ] Drift D ] Iron D ] Inund ] Spars jeld Ob surface V vater Ta saturation	Hydrology Indicendicators (Minimulators (Minimulators (Minimulators (A1)) Water Table (A2) Water Table (A2) Water Table (A2) Water Table (A2) Water Deposits (B3) Water Crust (B4) Water Vegetated Conservations: Water Present? Water Present?	verial Imag oncave Su Yes I Yes I	W   A   A   A   A   A   A   A   A   A	vater stanel- quatic Faun rue Aquatic lydrogen Su exidized Rhiz resence of laceent Iron F hin Muck Si Gauge or We other (Explaininches) N// inches) N// inches) 0"	a (B 3) Plants (B14) Ifide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7) Ill Data (D9) In in Remarks)	) F Living Roots (C4) Illed Soils (C	☐ Surfi ☐ Dry- ☐ Crai ☐ Crai ☐ (C3) ☐ Sati ☐ Stati	inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9) nted or Stressed Plants (D1) omorphic Position (D2) :-Neutral Test (D5)
YDRO retland rimary li ] Surface ] High V ] Satura ] Water ] Sedim ] Drift D ] Iron D ] Inund ] Spars ield Ob surface V Vater Ta saturation	Hydrology Indicendicators (Minimulators (Minimulators (Minimulators (A1)) Water Table (A2) Water Table (A2) Water Table (A2) Water Table (A2) Water Deposits (B3) Water Crust (B4) Water Vegetated Conservations: Water Present? Water Present?	verial Imag oncave Su Yes I Yes I	W   A   A   A   A   A   A   A   A   A	vater stanel- quatic Faun rue Aquatic lydrogen Su exidized Rhiz resence of laceent Iron F hin Muck Si Gauge or We other (Explaininches) N// inches) N// inches) 0"	a (B 3) Plants (B14) Ifide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7) Ill Data (D9) In in Remarks)	) F Living Roots (C4) Illed Soils (C	☐ Surfi ☐ Dry- ☐ Crai ☐ Crai ☐ (C3) ☐ Sati ☐ Stati	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 inted or Stressed Plants (D1) imorphic Position (D2) :-Neutral Test (D5)
YDRO etland imary li Surface   High V   Satura   Water   Sedim   Drift D   Algal   Iron D   Inund   Spars   Spars   Sedim Ob urface V / ater Ta aturation cludes	Hydrology Indicators (Minimuse Water (A1) Water Table (A2) ation (A3) Marks (B1) nent Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) ation Visible on A sely Vegetated Conservations: Water Present? able Present? an Present? a Recorded Data	yes ( Yes ( Yes (	gery (B7) Grace (B8) CP Depth (in No Depth (in	vater stanel- quatic Faun rue Aquatic lydrogen Su exidized Rhiz resence of lecent Iron F hin Muck Si Gauge or We other (Explai inches) N// inches) 0"  vell, aerial ph	a (B 3) Plants (B14) Iffide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7) ell Data (D9) in in Remarks)	Living Roots (C4) (Illed Soils (C	☐ Surfi ☐ Drai ☐ Dry. ☐ Cra: ☐ Cra: ☐ Sati ☐ Sati ☐ Stati ☐ Sign ☐ Surfi ☐ Sign ☐ Sig	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9) inted or Stressed Plants (D1) comorphic Position (D2) t-Neutral Test (D5)  ogy Present? Yes⊠ No □
YDRO etland imary li Surface   High V   Satura   Water   Sedim   Drift D   Algal   Iron D   Inund   Spars   Spars   Sedim Ob urface V / ater Ta aturation cludes	Hydrology Indicators (Minimuse Water (A1) Water Table (A2) ation (A3) Marks (B1) nent Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) ation Visible on A sely Vegetated Conservations: Water Present? able Present? an Present? a Recorded Data	yes ( Yes ( Yes (	gery (B7) Grace (B8) CP Depth (in No Depth (in	vater stanel- quatic Faun rue Aquatic lydrogen Su exidized Rhiz resence of lecent Iron F hin Muck Si Gauge or We other (Explai inches) N// inches) 0"  vell, aerial ph	a (B 3) Plants (B14) Iffide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7) ell Data (D9) in in Remarks)	Living Roots (C4) (Illed Soils (C	☐ Surfi ☐ Drai ☐ Dry. ☐ Cra: ☐ Cra: ☐ Sati ☐ Sati ☐ Stati ☐ Sign ☐ Surfi ☐ Sign ☐ Sig	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9) inted or Stressed Plants (D1) imorphic Position (D2) :-Neutral Test (D5)  ogy Present? Yes⊠ No □
YDRO etland imary li ] Surface ] High V ] Satura ] Water ] Sedim ] Drift D ] Algal ] Iron D ] Inund ] Spars ield Ob water Talaturation cludes Describe	Hydrology Indicators (Minimuse Water (A1) Water Table (A2) ation (A3) Marks (B1) nent Deposits (B2) Deposits (B3) Mat or Crust (B4) Deposits (B5) ation Visible on A sely Vegetated Conservations: Water Present? able Present? as capillary fringe) a Recorded Data	yes ( Yes ( Yes (	gery (B7) Grace (B8) CP Depth (in No Depth (in	vater stanel- quatic Faun rue Aquatic lydrogen Su exidized Rhiz resence of lecent Iron F hin Muck Si Gauge or We other (Explai inches) N// inches) 0"  vell, aerial ph	a (B 3) Plants (B14) Iffide Odor (C1 zospheres on I Reduced Iron ( Reduction in Ti urface (C7) ell Data (D9) in in Remarks)	Living Roots (C4) (Illed Soils (C	☐ Surfi ☐ Drai ☐ Dry. ☐ Cra: ☐ Cra: ☐ Sati ☐ Sati ☐ Stati ☐ Sign ☐ Surfi ☐ Sign ☐ Sig	face Soil Cracks (B6) inage Patterns (B10) -Season Water Table (C2) yfish Burrows (C8) uration Visible on Aerial Imagery (C9 inted or Stressed Plants (D1) imorphic Position (D2) :-Neutral Test (D5)

(million to the control of the contr				State: IL Sampling Point: B
Investigator(s) R. Van Herik & S. Milano	Se	ction, Township	, Range:	S35 T37N R7F
Landform (hillslope, terrace, etc.):  Agricultural Field				concave, convex, none): Convex
Slope (%): Lat:41.64258		Long: -88	3.406551	Datum: Farmed IV II
Goil Map Unit Name: Mayville silt loam, 0 to 2 percentage of the state	ent slopes (1	193A)		NDA/I - I
Are climatic / hydrologic conditions on the site typical for t	this time of y	ear? Yes ⊠	No □ (If no	explain in remarks)
Are vegetation   Soil   Hydrology		/ disturbed?		
re vegetation	naturally pr	oblematic?	(If nee	ormal circumstances present? Yes ☐ No ☒ eded, explain any answers in Remarks.)
JMMARY OF FINDINGS – Attach site map s  ydrophytic Vegetation Present? Yes □ No ☒	showing s	sampling po	oint locati	ons, transects, important features, etc.
ydric Soils Present ? Yes \( \) No \( \) /etland Hydrology Present? Yes \( \) No \( \) emarks: Tilled and tiled for agriculture.		Is the	Sampled Ar	ea Within a Wetland? Yes ☐ No
ee Stratum (Plot size; 30')	Absolute % Cover	Dominant	Indicator	Dominance Test
	4777	Species?	Status	Dominance Test worksheet:
				Number of Dominant Species That are OBL,FACW, or FAC: _1(A) Total Number of Dominant
				Number of Dominant Species That are OBL,FACW, or FAC: _1(A) Total Number of Dominant Species Across All Strata: _3(B)
pling/Shrub Stratum (Plot size: <u>15'</u> )	0	_ = Total Cove	ı	Number of Dominant Species That are OBL,FACW, or FAC: 1 (A) Total Number of Dominant Species Across All Strata: 3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC 33% (A/B)
pling/Shrub Stratum (Plot size: 15' )	0	_ = Total Cove	ır	Number of Dominant Species That are OBL,FACW, or FAC: 1 (A) Total Number of Dominant Species Across All Strata: 3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC 33% (A/B)  Prevalence Index worksheet: Total % Cover of:  Multiply by:
pling/Shrub Stratum (Plot size: 15' )	0	_ = Total Cove	ır	Number of Dominant Species That are OBL,FACW, or FAC: 1 (A) Total Number of Dominant Species Across All Strata: 3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC 33% (A/B)  Prevalence Index worksheet: Total % Cover of: Multiply by: OBL species: x 1 = FACW species: x 2 = FACW species: x 2 =
pling/Shrub Stratum (Plot size: 15' )	0	_ = Total Cove	ır	Number of Dominant Species That are OBL,FACW, or FAC: _1 (A) Total Number of Dominant Species Across All Strata: _3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC _33% (A/B)  Prevalence Index worksheet:
pling/Shrub Stratum (Plot size: 15')	0	_ = Total Cove	ır	Number of Dominant Species That are OBL,FACW, or FAC: _1 (A) Total Number of Dominant Species Across All Strata: _3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC _33% (A/B)  Prevalence Index worksheet:
pling/Shrub Stratum (Plot size: 15' )  b Stratum (Plot size: 5') Capsella bursa-pastoris Erigeron annuus	0 0 30	= Total Cove  =Total Cover	FACU	Number of Dominant Species That are OBL,FACW, or FAC: 1 (A) Total Number of Dominant Species Across All Strata: 3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC 33% (A/B)  Prevalence Index worksheet:  Total % Cover of: Multiply by:  OBL species: x 1 = FACW species: x 2 = FAC species: x 3 = FACU species: x 4 = UPL species: x 5 = Column Totals (A)
pling/Shrub Stratum (Plot size: 15' )  b Stratum (Plot size: 5' ) Capsella bursa-pastoris Erigeron annuus Persicaria pensylvanica	0	= Total Cove	FACU FACU	Number of Dominant Species That are OBL,FACW, or FAC: _1 (A) Total Number of Dominant Species Across All Strata: _3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC _33% (A/B)  Prevalence Index worksheet:
pling/Shrub Stratum (Plot size: 15' )  b Stratum (Plot size: 5') Capsella bursa-pastoris Erigeron annuus	0 0 30 20	= Total Cove  =Total Cover  Y Y	FACU	Number of Dominant Species That are OBL,FACW, or FAC: 1 (A) Total Number of Dominant Species Across All Strata: 3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC 33% (A/B)  Prevalence Index worksheet: Total % Cover of: Multiply by: OBL species: x 1 = FACW species: x 2 = FAC species: x 3 = FACU species: x 4 = UPL species: x 5 = Column Totals (A)  Prevalence Index =B/A =
pling/Shrub Stratum (Plot size: 15' )  b Stratum (Plot size: 5' ) Capsella bursa-pastoris Erigeron annuus Persicaria pensylvanica	0 0 30 20 15	= Total Cover  Y Y Y	FACU FACU FACW	Number of Dominant Species That are OBL,FACW, or FAC: 1 (A) Total Number of Dominant Species Across All Strata: 3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC 33% (A/B)  Prevalence Index worksheet:  Total % Cover of: Multiply by: OBL species: x 1 = FACW species: x 2 = FAC species: x 3 = FACU species: x 4 = UPL species: x 5 = Column Totals (A)  Prevalence Index =B/A =  Hydrophytic Vegetation Indicators:
pling/Shrub Stratum (Plot size: 15' )  b Stratum (Plot size: 5' ) Capsella bursa-pastoris Erigeron annuus Persicaria pensylvanica Schedonorus pratensis	0 30 20 15 10	= Total Cover  Y Y Y	FACU FACU FACW	Number of Dominant Species That are OBL,FACW, or FAC: _1 (A) Total Number of Dominant Species Across All Strata: _3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC _33% (A/B)  Prevalence Index worksheet:
pling/Shrub Stratum (Plot size: 15' )  b Stratum (Plot size: 5' ) Capsella bursa-pastoris Erigeron annuus Persicaria pensylvanica	0 30 20 15 10	= Total Cover  Y Y Y	FACU FACU FACW	Number of Dominant Species That are OBL,FACW, or FAC: _1 (A) Total Number of Dominant Species Across All Strata: _3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC _33% (A/B)  Prevalence Index worksheet:
pling/Shrub Stratum (Plot size: 15' )  b Stratum (Plot size: 5' ) Capsella bursa-pastoris Erigeron annuus Persicaria pensylvanica Schedonorus pratensis	0 30 20 15 10	= Total Cover  Y Y Y	FACU FACU FACW	Number of Dominant Species That are OBL,FACW, or FAC: _1 (A) Total Number of Dominant Species Across All Strata: _3 (B)  Percent of Dominant Species That are OBL,FACW, or FAC _33% (A/B)  Prevalence Index worksheet:

IL				coument the	indicator or	confirm th	e absence	of Indicator	3	- 1
file Des	scription: (Descri	ribe the d	epth needed to d	dox Features	indicator of		Table		Remarks	
epth	IVIALITA	%_	Color (Moist)	%	Type <sup>1</sup>	Loc <sup>2</sup>	L		1 10	
ches)	Color (Moist)	100	Color (misses)			-				
-14_	10YR 4/2	-	7,5YR 4/3	20	C	M	SICL			
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0-26	10YR 4/2	70		10	C	M	-			
			10YR 6/4	10						
				_	-					
				-	_				M-M-M	triv
			ion, RM = Reduce	d Motrix CS	= Covered or	Coated Sar	nd Grains	<sup>2</sup> Locaton:	PL =Pore Lining, M = Ma	au ix
vne: C =	= Concentration,	D= Deplet	ion, RM = Reduce	u Iviatrix, oo	001010		Indicato	rs for Prob	lematic Hydric Soils <sup>3</sup>	
dric Sc	oil Indicators		Cond.	y Gleyed Ma	trix (S4)			t Prairie Re	dox (A10)	
Histos	ol (A1)		☐ Sand	y Redox (S5)	1		☐ Dark	Surface (S	Morses (F12)	
Histic I	Epipedon (A2)		Ctring	and Matrix (S	6)		☐ Iron-	Manganese	Masses (F12)	
1 Black	Histic (A3)		- Suip	y Mucky Min	eral (F1)		☐ Very	Shallow Da	rk Surface (TF12)	
1 Hydro	gen Sulfide (A4)		□ Loan	y Gleyed Ma	atrix (F2)		☐ Othe	er (Explain ii	Remarks)	
1 Stratif	ied Layers (A5)		□ Donle	ated Matrix (F	=3)					
] 2 cm	Muck (A10)	/A	D Pode	v Dark Surfa	ice (F6)		31-41-6	ore of hydre	ophytic vegetation and we	etland
7 Denle	ted below Dark S	Surface (A	□ Denl	eted Dark Su	ırface (F/)		Indica	oay must he	e present unless disturbe	d or
] Thick	Dark Surface (A	(24)	□ Redo	x Depressio	ns (F8)		nyulu	matic.	, р. с.	
] Sandy	y Mucky Mineral	(51)		3.3.4.7.			proble	mano.		
] 5 cm	Mucky Peat or P	eat (55)								
Restricti	ive Layer (if obs	erveuj					Hydric	Soil Prese	nt? Yes 🗌 No 🛛	
Type:		_					ya	# 58 CD ( )		
Depth										
Remark										
HYDR	s: OLOGY									equired
HYDR	OLOGY	icators:		AL AL AL ONE	olu)		Sec	condary Indi	cators (minimum of two	equired
HYDR	OLOGY	icators:	di abor	ck all that app	oly)	9)		7 Surface S	oil Cracks (bb)	equired
HYDR Wetlan	COLOGY d Hydrology Ind / Indicators (Minir	licators:	e is required: chec	ck all that app Water Stain	oly) ed Leaves (B	9)		Surface S	patterns (B10)	equired
HYDR Wetlan	COLOGY d Hydrology Ind / Indicators (Minir	licators:	e is required: chec	Aquatic Fall	ina (B 3)			] Surface S ] Drainage ] Dry-Seas	Patterns (B10) On Water Table (C2)	equired
HYDR Wetland	d Hydrology Ind h Indicators (Minit face Water (A1) h Water Table (A: uration (A3)	licators:	e is required: chec	Aquatic Fau	ina (B 3) c Plants (B14 culfide Odor (C	)		Surface S Drainage Dry-Seas	Patterns (B10) on Water Table (C2)	
HYDR  Wetland  Primary  Surf  High  Satu	COLOGY  d Hydrology Ind / Indicators (Minit face Water (A1) n Water Table (A) uration (A3) ter Marks (B1)	licators: mum of on	e is required: chec	Aquatic Fau True Aquati Hydrogen S	ina (B 3) c Plants (B14 Sulfide Odor (C nizospheres O	) C1) on Living Roo		Surface S Drainage Dry-Seas Crayfish	oil Cracks (50) Patterns (B10) on Water Table (C2) Burrows (C8) o Visible on Aerial Image	ry (C9)
HYDR  Wetlan  Primary  Surf  High  Satu	COLOGY  d Hydrology Ind / Indicators (Minit face Water (A1) n Water Table (A) uration (A3) ter Marks (B1) diment Deposits (	licators: mum of on	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized Ri	ina (B 3) c Plants (B14 Sulfide Odor (C nizospheres o	) C1) on Living Roo	0 0 0 0ts (C3) [	Surface S Drainage Dry-Seas Crayfish I Saturatio	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1)	ry (C9)
HYDR  Wetland  Primary  Surf  High  Satu  Wat	COLOGY  d Hydrology Ind / Indicators (Minit face Water (A1) n Water Table (A) uration (A3) ter Marks (B1) diment Deposits (	licators: num of on 2) B2)	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized Ri Presence o	ina (B 3) c Plants (B14 culfide Odor (Conizospheres of Reduced Iron Reduction in	) C1) on Living Roo	ots (C3) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Stunted G	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2)	ry (C9)
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HYDR  Wetland  Primary  Surf  High  Satu  Satu  Online  Alg  Iror	COLOGY  d Hydrology Ind / Indicators (Minit face Water (A1) n Water Table (A) uration (A3) ter Marks (B1) diment Deposits (t t Deposits (B3) al Mat or Crust (B1) n Deposits (B5)	licators: mum of on  2)  B2)	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized RI Presence o Recent Iror Thin Muck	ina (B 3) c Plants (B14) culfide Odor (Conizospheres of Reduced Iron Reduction in Surface (C7) Vell Data (D9)	) C1) on Living Roo on (C4) I Tilled Soils	ots (C3) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Stunted G	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2)	ry (C9)
HYDR  Wetland  Primary  Surf  Surf  Satt  Sect  Drif  Alg  Iror	d Hydrology Ind / Indicators (Mininace Water (A1) n Water Table (A) uration (A3) ter Marks (B1) diment Deposits (the Deposits (B3) al Mat or Crust (Endate (B5)) ndation Visible of Carsely Vegetated	licators: mum of on  2)  B2)	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized RI Presence o Recent Iror Thin Muck	ina (B 3) c Plants (B14 culfide Odor (Conizospheres of Reduced Iron Reduction in Surface (C7)	) C1) on Living Roo on (C4) I Tilled Soils	ots (C3) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Stunted G	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2)	ry (C9)
HYDR  Wetland  Primary  Surf  High  Satt  Sec  Drif  Alg  Iror	d Hydrology Ind / Indicators (Mining Face Water (A1) in Water Table (A) uration (A3) ter Marks (B1) diment Deposits (in Deposits (B3) al Mat or Crust (B5)	ilicators: mum of on  2)  B2)  34)  n Aerial Im Concave	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized Rl Presence o Recent Iror Thin Muck Gauge or V Other (Exp	ina (B 3) c Plants (B14 sulfide Odor (C nizospheres o if Reduced Iro n Reduction in Surface (C7) Vell Data (D9) lain in Remarl	) C1) on Living Roo on (C4) I Tilled Soils	ots (C3) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Stunted G	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2)	ry (C9)
HYDR  Wetland  Primary  Surf  High  Satu  Satu  Alg  Iror  Inu  Spi	COLOGY  d Hydrology Ind / Indicators (Mininfrace Water (A1) n Water Table (A) uration (A3) ter Marks (B1) diment Deposits (B3) al Mat or Crust (B1) n Deposits (B5) ndation Visible or arsely Vegetated Observations:	licators: mum of on 2) B2) B2) n Aerial Im Concave	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized RI Presence o Recent Iror Thin Muck Gauge or V Other (Exp	ina (B 3) c Plants (B14 sulfide Odor (C nizospheres o if Reduced Iro n Reduction in Surface (C7) Vell Data (D9) lain in Remark	) C1) on Living Roo on (C4) I Tilled Soils	ots (C3) [ (C6) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Sturatio Geomorp FAC-Neu	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2) tral Test (D5)	ry (C9)
HYDR  Wetland  Primary  Surf  High  Satu  Sec  Drif  Alg  Iror  Inu  Spi  Field	coLOGY d Hydrology Ind / Indicators (Minit face Water (A1) n Water Table (A) uration (A3) ter Marks (B1) diment Deposits (t t Deposits (B3) al Mat or Crust (B1) ndation Visible of arsely Vegetated Observations:	ilicators: mum of on 2) B2) B4) n Aerial Im Concave	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized S Oxidized S Recent Iror Thin Muck Gauge or V Other (Exp	una (B 3) c Plants (B14 c Plan	) C1) on Living Roo on (C4) I Tilled Soils	ots (C3) [ (C6) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Sturatio Geomorp FAC-Neu	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2) tral Test (D5)	ry (C9)
HYDR  Wetland  Primary  Surf  High  Satu  Vaid  Stron  Inu  Spi  Field  Surface  Water	d Hydrology Ind Indicators (Minin Indicators (Minin Indicators (Minin Indicators (Minin Indicators (Minin Indicators (Minin Indicators (Minin Indicators (B1) Indicators (B3) Indicators (B3) Indicators (B3) Indicators (B5) Indicators (B5) Indicator	icators: mum of on  2)  B2)  34) n Aerial Im Concave	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized Rl Presence o Recent Iror Thin Muck Gauge or V Other (Exp	una (B 3) c Plants (B14 c Plan	) C1) on Living Roo on (C4) I Tilled Soils	ots (C3) [ (C6) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Sturatio Geomorp FAC-Neu	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2)	ry (C9)
HYDR  Wetlan  Primary  Surf  High  Satu  Seco  Drif  Alg  Iror  Inu  Spi  Field  Surfac  Water	d Hydrology Individual American (A1)  In Water Table (A2)  In Water Table (A3)  Iter Marks (B1)  Iter Marks (B3)  Iter Marks (B3)  Iter Marks (B3)  Iter Marks (B5)  Iter Marks	B2) A Aerial Im Concave	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized RI Presence o Recent Iror Thin Muck Gauge or V Other (Exp h (inches)h h (inches)h h (inches)h	ina (B 3) c Plants (B14 c Plan	) C1) In Living Roo In (C4) Tilled Soils ks)	ots (C3) [ (C6) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Stunted G Geomorp FAC-Neu	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2) tral Test (D5)	ry (C9)
HYDR  Wetlan  Primary  Surf  High  Satu  Seco  Drif  Alg  Iror  Inu  Spi  Field  Surfac  Water	d Hydrology Individual American (A1)  In Water Table (A2)  In Water Table (A3)  Iter Marks (B1)  Iter Marks (B3)  Iter Marks (B3)  Iter Marks (B3)  Iter Marks (B5)  Iter Marks	B2) A Aerial Im Concave	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized RI Presence o Recent Iror Thin Muck Gauge or V Other (Exp h (inches)h h (inches)h h (inches)h	ina (B 3) c Plants (B14 c Plan	) C1) In Living Roo In (C4) Tilled Soils ks)	ots (C3) [ (C6) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Stunted G Geomorp FAC-Neu	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2) tral Test (D5)	ry (C9)
HYDR  Wetlan  Primary  Surf  High  Satu  Seco  Drif  Alg  Iror  Inu  Spi  Field  Surfac  Water	d Hydrology Individual American (A1)  In Water Table (A2)  In Water Table (A3)  Iter Marks (B1)  Iter Marks (B3)  Iter Marks (B3)  Iter Marks (B3)  Iter Marks (B5)  Iter Marks	B2) A Aerial Im Concave	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized RI Presence o Recent Iror Thin Muck Gauge or V Other (Exp h (inches)h h (inches)h h (inches)h	ina (B 3) c Plants (B14 c Plan	) C1) In Living Roo In (C4) Tilled Soils ks)	ots (C3) [ (C6) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Stunted G Geomorp FAC-Neu	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2) tral Test (D5)	ry (C9)
HYDR  Wetlan  Primary  Surf  High  Satu  Seco  Drif  Alg  Iror  Inu  Spi  Field  Surfac  Water	d Hydrology Individual American (A1)  In Water Table (A2)  In Water Table (A3)  Iter Marks (B1)  Iter Marks (B3)  Iter Marks (B3)  Iter Marks (B3)  Iter Marks (B5)  Iter Marks	B2) A Aerial Im Concave	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized RI Presence o Recent Iror Thin Muck Gauge or V Other (Exp h (inches)h h (inches)h h (inches)h	ina (B 3) c Plants (B14 c Plan	) C1) In Living Roo In (C4) Tilled Soils ks)	ots (C3) [ (C6) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Stunted G Geomorp FAC-Neu	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2) tral Test (D5)	ry (C9)
HYDR  Wetlan  Primar  Sur  High  Satura  Alg  Inu  Spi  Field  Surfact  Water  Satura  (inclur  Descri	d Hydrology Ind Indicators (Minit face Water (A1) In Water Table (A) uration (A3) ter Marks (B1) diment Deposits (B3) al Mat or Crust (B1) In Deposits (B5) Indation Visible of arsely Vegetated Observations: Table Present? ation Present? des capillary fring ribe Recorded Date	B2) A Aerial Im Concave	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized RI Presence o Recent Iror Thin Muck Gauge or V Other (Exp h (inches)h h (inches)h h (inches)h	ina (B 3) c Plants (B14 c Plan	) C1) In Living Roo In (C4) Tilled Soils ks)	ots (C3) [ (C6) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Stunted G Geomorp FAC-Neu	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2) tral Test (D5)	ry (C9)
HYDR  Wetlan  Primary  Surf  High  Satura  Alg  Inu  Spr  Field  Surface  Water  Satura  (inclura  Descri	d Hydrology Individual American (A1)  In Water Table (A2)  In Water Table (A3)  Iter Marks (B1)  Iter Marks (B3)  Iter Marks (B3)  Iter Marks (B3)  Iter Marks (B5)  Iter Marks	B2) A Aerial Im Concave	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized RI Presence o Recent Iror Thin Muck Gauge or V Other (Exp h (inches)h h (inches)h h (inches)h	ina (B 3) c Plants (B14 c Plan	) C1) In Living Roo In (C4) Tilled Soils ks)	ots (C3) [ (C6) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Stunted G Geomorp FAC-Neu	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2) tral Test (D5)	ry (C9)
HYDR  Wetlan  Primary  Surf  High  Satura  Alg  Inu  Spr  Field  Surface  Water  Satura  (inclura  Descri	d Hydrology Ind Indicators (Minit face Water (A1) In Water Table (A) uration (A3) ter Marks (B1) diment Deposits (B3) al Mat or Crust (B1) In Deposits (B5) Indation Visible of arsely Vegetated Observations: Table Present? ation Present? des capillary fring ribe Recorded Date	B2) A Aerial Im Concave	e is required: chec	Aquatic Fau True Aquati Hydrogen S Oxidized RI Presence o Recent Iror Thin Muck Gauge or V Other (Exp h (inches)h h (inches)h h (inches)h	ina (B 3) c Plants (B14 c Plan	) C1) In Living Roo In (C4) Tilled Soils ks)	ots (C3) [ (C6) [	Surface S Drainage Dry-Seas Crayfish I Saturatio Stunted G Geomorp FAC-Neu	oil Cracks (bb) Patterns (B10) on Water Table (C2) Burrows (C8) n Visible on Aerial Image or Stressed Plants (D1) shic Position (D2) tral Test (D5)	ry (C9)

oject/Site: 7821 IL Route 71	City/County:	Yorkville / Kend	all	Sampling Date: 5/29/19
oject/Site: 7821 IL Route 71  oplicant/Owner: Smrz, Ron			State: IL	Sampling Point: C
plicant/Owner: Smrz, Ron		this Bongo: 9	35 T37N R7E	
vestigator(s) R. Van Herik & S. Milano	Section, Towns	snip, rangec		
andform (hillslope, terrace, etc.):  Agricultural Fi	eld Depression	Local Relief (	concave, convex, nor	ie). Concave
lope (%): Lat:41.64				Investigated Area 1
	-t-lenge (103A)			NWI classification: None
oil Map Unit Name: Mayville silt loam, 0 to 2 pe	ercent slopes (193A)	w	lain in romarks)	
re climatic / hydrologic conditions on the site typical f	or this time of year? Ye	es 🖾 No 🗀 (If n	o explain in remarks)	No Ma M
re vegetation 🛛 Soil 🖾 Hydrology 🖾	the state of the state of	? Are r	normal circumstances	present? Yes 🗆 No 🖂
	naturally problematic	? (If ne	eded, explain any an	swers in Remarks.)
re vederation 11 300 L 113			tions transects	important features, etc.
UMMARY OF FINDINGS – Attach site ma	ap showing samplin	ig point local	Hons, transcots,	, important
Hydrophytic Vegetation Present? Yes ☐ No ☒			and the second	
Yes No	1	is the Sampled	Area Within a Wetla	ilui iiii
Netland Hydrology Present? Yes ☐ No ☐  Remarks: Tilled and tiled for agriculture.				
Remarks: Tilled and thed for agriculture.				
EGETATION - Use scientific names of pla	ants.			
EGETATION - COC GOLDING	Absolute Dom	inant Indica	e e e e e e e e e e e e e e e e e e e	Test worksheet:
2017	0/ Cover Sper			
Tree Stratum (Plot size: 30')	45	cies? Statu Y FAC	Number of I	Dominant Species
1. Acer rubrum	15	Y FAC	Number of I That are OE	BL,FACW, or FAC: 1 (A)
Acer rubrum     Acer rubrum	15	Y FAC	C Number of I That are OE Total Numb	Dominant Species BL,FACW, or FAC: _1(A) eer of Dominant ross All Strata: _2(B)
1. Acer rubrum 2. 3. 4	15	Y FAC	Number of I That are OE Total Numb Species Ac	BL,FACW, or FAC: 1 (A) per of Dominant ross All Strata: 2 (B)  Dominant Species
1. Acer rubrum 2. 3. 4. 5. (Right size: 15' )	15 15 To	Y FAC	C Number of I That are OE Total Numb Species Act Percent of I That are OE	BL,FACW, or FAC: 1 (A) er of Dominant ross All Strata: 2 (B)  Dominant Species BL,FACW, or FAC 50% (A/B)
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size; 15')	15 15 To	Y FAC	Number of I That are OE Total Numb Species Act Percent of I That are OE Prevalence Total %	BL,FACW, or FAC: _1 (A)  there of Dominant there is a series of the se
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size; 15') 1. 2.	15 15 To	Y FAC	Number of I That are OE Total Numb Species Act Percent of I That are OE Prevalence Total % OBL specie	BL,FACW, or FAC: _1 (A)  wer of Dominant ross All Strata: _2_ (B)  Dominant Species BL,FACW, or FAC _50% (A/B)  e Index worksheet:  Cover of: Multiply by:  es: x 1 =
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size: 15') 1. 2. 3. 4. 4. 4. 4. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	15 15 To	Y FAC	C Number of I That are OE Total Numb Species Act Percent of I That are OE Prevalence Total % OBL specie FACW species FAC species	BL,FACW, or FAC: _1 (A)  per of Dominant ross All Strata: _2_ (B)  Dominant Species BL,FACW, or FAC _50%_ (A/B)  per Index worksheet:  Cover of:
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size; 15') 1.	15 To	y FAC	Number of I That are OE Total Numb Species Act Percent of I That are OE Prevalence Total % OBL specie FACW spe FAC specie FACU specie	BL,FACW, or FAC: _1 (A)  per of Dominant ross All Strata: _2_ (B)  Dominant Species BL,FACW, or FAC _50% (A/B)  e Index worksheet:  Cover of:
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size; 15') 1. 2. 3. 4. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5. 5.	15 To	Y FAC	Number of I That are OE Total Numb Species Act Percent of I That are OE Prevalence Total % OBL specie FACV specie FACU specie FACU specie FACU specie FACU specie FACU specie FACU specie	BL,FACW, or FAC: _1 (A)  per of Dominant ross All Strata: _2_ (B)  Dominant Species BL,FACW, or FAC _50% (A/B)  e Index worksheet:  Cover of:
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size; 15') 1. 2. 3. 4. 5. Herb Stratum (Plot size: 5')	15 = To	otal Cover	C Number of I That are OE Total Numb Species Act Percent of I That are OE Prevalence Total % OBL specie FACW specie FACU specie FACU specie Column Total CU	BL,FACW, or FAC: _1 (A)  per of Dominant ross All Strata: _2_ (B)  Dominant Species BL,FACW, or FAC _50% (A/B)  e Index worksheet: Cover of:
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size: 15') 1. 2. 3. 4. 5.   Herb Stratum (Plot size: 5') 1. Cirsium arvense 2. Rumex crispus	15 = To  15 = To  30 = To	otal Cover  Y FA N FA	Number of I That are OE Total Numb Species Act Percent of I That are OF Prevalence Total % OBL specie FACW species FACU species FACU species Column Total OCU AC	BL,FACW, or FAC: _1 (A)  per of Dominant ross All Strata: _2_ (B)  Dominant Species BL,FACW, or FAC _50%(A/B)  e Index worksheet:  Cover of:
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size; 15') 1. 2. 3. 4. 5. Stratum (Plot size; 5') 1. Cirsium arvense 2. Rumex crispus 3. Matricaria discoidea	15 = To	otal Cover  Y FA  N FA  N FA	Number of I That are OE Total Numb Species Act Percent of I That are OF Prevalence Total % OBL specie FACW species FACU species FACU species Column Total OCU AC	BL,FACW, or FAC: _1 (A)  ver of Dominant ross All Strata: _2_ (B)  Dominant Species BL,FACW, or FAC _50%(A/B)  e Index worksheet:  Cover of:
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size: 15') 1. 2. 3. 4. 5. Stratum (Plot size: 5') 1. Cirsium arvense 2. Rumex crispus 3. Matricaria discoidea 4. Bromus inermis 5.	15 = To  15 = To  30 = To  30	otal Cover  Y FA  N FA  N FA	Number of I That are OE Total Numb Species Act Percent of I That are OE Prevalence Total % OBL specie FACW specie FACU specie FACU specie Column Total CU AC CU Hydrophy	BL,FACW, or FAC: _1 (A)  per of Dominant ross All Strata: _2_ (B)  Dominant Species BL,FACW, or FAC _50% (A/B)  e Index worksheet:  Cover of:
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size; 15') 1. 2. 3. 4. 5. Stratum (Plot size; 15') 1. Cirsium arvense 2. Rumex crispus 3. Matricaria discoidea 4. Bromus inermis 5. 6	15 = To  15 = To  30 = To  30 5 5 5 2	otal Cover  Y FA  N FA  N FA	Number of E That are OE Total Numb Species Act  Percent of I That are OE Prevalence Total % OBL specie FACW spec FAC specie FACU specie Column Total AC CU CU Hydrophy Rapid	BL,FACW, or FAC: (A)  ser of Dominant ross All Strata: 2 (B)  Dominant Species BL,FACW, or FAC 50% (A/B)  e Index worksheet:  Cover of: Multiply by:  es: x 1 =  cies: x 2 =  es: x 3 =  cies: x 4 =  es: x 5 =  btals (A)  revalence Index = B/A =  tic Vegetation Indicators:  Test for Hydrophytic Vegetation ance Test is >50%  ence Index is < 3 01
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size: 15') 1. 2. 3. 4. 5. Stratum (Plot size: 5') 1. Cirsium arvense 2. Rumex crispus 3. Matricaria discoidea 4. Bromus inermis 5. 6. 7.	15 = To  15 = To  30 = To  30 5 5 5 2	otal Cover  Y FA  N FA  N FA	Number of E That are OE Total Numb Species Act Percent of I That are OE Prevalence Total % OBL specie FACW spec FAC specie FACU specie Column To CU Pt CU Hydrophy Rapid Dominia	BL,FACW, or FAC: (A)  per of Dominant ross All Strata: 2 (B)  Dominant Species BL,FACW, or FAC 50% (A/B)  e Index worksheet:  Cover of: Multiply by:  es: x 1 =  pes: x 3 =  cies: x 4 =  es: x 5 =  potals (A)  revalence Index = B/A =  Artic Vegetation Indicators:  Test for Hydrophytic Vegetation ance Test is > 50% ence Index is \leq 3.01  plogical Adaptations¹ (Provide supporting)
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size; 15') 1. 2. 3. 4. 5. Stratum (Plot size: 5') 1. Cirsium arvense 2. Rumex crispus 3. Matricaria discoidea 4. Bromus inermis 5. 6. 7. 8. 9	15 = To  15 = To  30 = To  30 5 5 5 2	otal Cover  Y FA  N FA  N FA	C Number of I That are OF Total Numb Species Act Percent of I That are OF Prevalence Total % OBL specie FACW species FACU species FACU species Column Total % OBL species FACU species FACU species FACU species FACU species Column Total % OBL species FACU species FACU species FACU species FACU species FACU species FACU species OBL species FACU species OBL species FACU	BL,FACW, or FAC: _1 (A)  per of Dominant ross All Strata: _2_ (B)  Dominant Species BL,FACW, or FAC _50% (A/B)  e Index worksheet:  Cover of:
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size; 15' ) 1. 2. 3. 4. 5. Stratum (Plot size; 5' ) 1. Cirsium arvense 2. Rumex crispus 3. Matricaria discoidea 4. Bromus inermis 5. 6. 7. 8. 9. 10.	15 = To  15 = To  30 = To  30	otal Cover  Y FA  N FA  N FA	C Number of I That are OF Total Numb Species Act Percent of I That are OF Prevalence Total % OBL specie FACW species FACU species FACU species Column Total % OBL species FACU species TACU Probability of the Indicators of Indicators o	BL,FACW, or FAC: _1 (A)  per of Dominant ross All Strata: _2_ (B)  Dominant Species BL,FACW, or FAC _50% (A/B)  e Index worksheet:  Cover of:
1. Acer rubrum 2. 3. 4. 5. Sapling/Shrub Stratum (Plot size: 15' ) 1. 2. 3. 4. 5. Stratum (Plot size: 5' ) 1. Cirsium arvense 2. Rumex crispus 3. Matricaria discoidea 4. Bromus inermis 5. 6. 7. 8. 9. 10. Woody Vine Stratum (Plot size: 30' )	15 = To  15 = To  30 = To  30 5 5 5 2	otal Cover  Y FA  N FA  N FA	C Number of I That are OF Total Numb Species Act Percent of I That are OF Prevalence Total % OBL specie FACW species FACU species FACU species Column Total % OBL species FACU species TACU Probability of the Indicators of Indicators o	BL,FACW, or FAC: _1 (A)  per of Dominant ross All Strata: _2_ (B)  Dominant Species BL,FACW, or FAC _50% (A/B)  e Index worksheet:  Cover of:
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OIL					indicator of	confirm the	absence of	of indicator	S	
file Des	cription: (Desc	ribe the de	epth needed to d	dox Features	indicator of	- Committee			Rem	arks
enth	Main		Color (Moist)	%	Type <sup>1</sup>	Loc	Levini		Reiti	dika
ches)	Color (Moist)	_%_		10	C	M	SiCL			
)-20	10YR 3/1	80	7.5YR 4/3		D	M	7			
			10YR 5/2	10 5	D	M	SiCL			
0-24	10YR 2/1	95	10YR 4/1	5	브	141				
0-24	101111	_		1		-	-			
							-			
		-	-				-	-	_	
	-		-					21	DI -Pore Li	ning, M = Matrix
		1.0	on, RM = Reduce	d Matrix, CS	= Covered or	Coated San	d Grains	Locatori.	lematic Hy	tric Soils <sup>3</sup>
ype: C =	Concentration,	D= Depleti	OII, KIVI - REGUGO	a man			Indicato	t Prairie Re	lov (A16)	
vdric So	il Indicators		□ Sand	y Gleyed Ma	trix (S4)		LLCOAS	Prairie Ke	JOX (ATO)	
Histoso	ol (A1)		□ Sand	y Redox (S5)	)		☐ Dark	Surface (S	Marros (F	12)
1 Histic E	Epipedon (A2)		Ctrine	ned Matrix (S	6)		☐ Iron-	Mangariese	Masses (F	TF12)
7 Black F	Histic (A3)			y Mucky Mir	neral (F1)		☐ Very	Shallow Da	Pomarke)	11.1=1
1 Hydroc	en Sulfide (A4)		□ Loan	y Gleyed Ma	atrix (F2)		☐ Othe	r (Explain ir	Remains	
7 Stratifie	ed Layers (A5)		H Deni	eted Matrix (F	F3)					
1 2 am A	Anck (A10)		A) M Red	ox Dark Surfa	ace (F6)		4	E budre	phytic vege	tation and wetland
7 Denlet	ed below Dark S	surface (A)	Deni	eted Dark Su	rface (F7)		3 Indicat	ors of figure	procent un	less disturbed or
7 Thick I	Dark Surface (A)	12)	□ Red	ox Depressio	ns (F8)		hydrol	ogy must be	presentan	
Sandy	Mucky Mineral	(S1)	L Hear	on Dopies			proble	matic.		
7 5 cm 1	Mucky Peat or P	eat (53)								
Restricti	ve Layer (if obs	erved)					1 245 2-53	6 V D.:	nt? Yes	No I
Type:							Hydric	Soil Prese	It! les	3 2
Depth:										
Metland	OLOGY	icators:					San	ondary Indi	cators (mini	num of two required
HYDR(	OLOGY	icators:	e is required: chec	ok all that app	oly)			Surface S	oil Cracks (E	mum of two required 36)
HYDR(	OLOGY  Hydrology Indicators (Minir	icators:	e is required: chec	ck all that app Water Stain	oly) ed Leaves (B	9)	_	Surface S	oil Cracks (b	0)
HYDRO Wetland	OLOGY  Hydrology Ind Indicators (Minir	num of one		Aquatic Fau	na (B 3)			] Surface S ] Drainage ] Dry-Seas	Patterns (B1 On Water Ta	0) ble (C2)
HYDRO Wetland Primary ⊠ Surfa	OLOGY  i Hydrology Ind  Indicators (Minir ace Water (A1)  Water Table (A)	num of one		Aquatic Fau	na (B 3) c Plants (B14	)		Surface S Drainage Dry-Sease	Patterns (B1 on Water Ta	0) ble (C2)
HYDR( Wetland Primary ⊠ Surfa ⊠ High	OLOGY  Hydrology Ind Indicators (Minir Water (A1) Water Table (A)	num of one		Aquatic Fau True Aquati	na (B 3) c Plants (B14	)		Surface S Drainage Dry-Sease Crayfish E	Patterns (B1 Patterns (B1 on Water Ta surrows (C8 Visible on	ob) 0) ble (C2) ) Aerial Imagery (C9)
HYDRO Wetland Primary ⊠ Surfa ⊠ High ⊠ Satu	OLOGY Hydrology Ind Indicators (Minir ace Water (A1) Water Table (A/ irration (A3)	mum of one 2)		Aquatic Fau True Aquati Hydrogen S	ina (B 3) c Plants (B14 sulfide Odor (C nizospheres o	) C1) on Living Roo	ts (C3)	Surface S Drainage Dry-Sease Crayfish E Saturation	Patterns (B1 Patterns (B1 on Water Ta Jurrows (C8 Visible on r Stressed F	ble (C2) ble (C2) Aerial Imagery (C9) Plants (D1)
HYDRO  Wetland  Primary  Surfa  High  Satu  Sedi	OLOGY Hydrology Ind Indicators (Minir ace Water (A1) Water Table (A) irration (A3) er Marks (B1) iment Deposits (i	mum of one 2)		Aquatic Fau True Aquati Hydrogen S Oxidized Rh	ina (B 3) c Plants (B14 culfide Odor (C nizospheres of f Raduced Iro	() C1) on Living Roo	ts (C3)	Surface S  Drainage  Dry-Sease  Crayfish E  Saturation  Stunted of	Patterns (B1 on Water Ta durrows (C8 Visible on a r Stressed F hic Position	Plants (D1) (D2) (D3) (D4) (D4) (D4) (D5) (D6) (D7) (D7)
HYDRO  Wetland  Primary  Surfa  High  Satu  Wate  Sedi	OLOGY  Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Irration (A3) or Marks (B1) Imment Deposits (I) Deposits (B3)	num of one 2) B2)		Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o	ina (B 3) c Plants (B14 culfide Odor (Ginizospheres of Reduced Iron Reduction in	) C1) on Living Roo on (C4) o Tilled Soils (	ts (C3)	Surface S  Drainage  Dry-Sease  Crayfish E  Saturation  Stunted of	Patterns (B1 on Water Ta durrows (C8 Visible on r Stressed F hic Position	Plants (D1) (D2) (D3) (D4) (D4) (D4) (D5) (D6) (D7) (D7)
HYDRO Wetland Primary Surfa Surfa Statu Sedi	OLOGY  Hydrology Ind Indicators (Minir ace Water (A1) Water Table (A) Irration (A3) er Marks (B1) Iment Deposits (I) Deposits (B3) Indicator Crust (B	mum of one 2) B2) 34)		Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o Recent Iron	ina (B 3) c Plants (B14 culfide Odor (Conizospheres of Reduced Iron Reduction in Surface (C7)	o) C1) on Living Roo on (C4) on Tilled Soils (	ts (C3)	Surface S  Drainage  Dry-Sease  Crayfish E  Saturation  Stunted of	Patterns (B1 Patterns (B1 on Water Ta Jurrows (C8 Visible on r Stressed F	Plants (D1) (D2) (D3) (D4) (D4) (D4) (D5) (D6) (D7) (D7)
HYDRO Wetlanc Primary Surfa High Satu USatu	OLOGY Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Irration (A3) Irration (A3) Irration (B1) Irration (B3) Irration (B3) Irration (B3) Irration (B3) Irration (B3) Irration (B3) Irration (B5) Irration (B5)	B2) Acrial Im	C C C C C C C C	Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o Recent Iron Thin Muck	na (B 3) c Plants (B14 culfide Odor (G nizospheres of f Reduced Iro Reduction in Surface (C7) Vell Data (D9	o) C1) on Living Roo on (C4) on Tilled Soils (	ts (C3)	Surface S  Drainage  Dry-Sease  Crayfish E  Saturation  Stunted of	Patterns (B1 on Water Ta durrows (C8 Visible on r Stressed F hic Position	Plants (D1) (D2) (D3) (D4) (D4) (D4) (D5) (D6) (D7) (D7)
HYDRO Wetlanc Primary Surfa High Satu USatu	OLOGY Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Irration (A3) Irration (A3) Irration (B1) Irration (B3) Irration (B3) Irration (B3) Irration (B3) Irration (B3) Irration (B3) Irration (B5) Irration (B5)	B2) Acrial Im	C C C C C C C C	Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o Recent Iron Thin Muck	ina (B 3) c Plants (B14 culfide Odor (Conizospheres of Reduced Iron Reduction in Surface (C7)	o) C1) on Living Roo on (C4) on Tilled Soils (	ts (C3)	Surface S  Drainage  Dry-Sease  Crayfish E  Saturation  Stunted of	Patterns (B1 on Water Ta durrows (C8 Visible on r Stressed F hic Position	Plants (D1) (D2) (D3) (D4) (D4) (D4) (D5) (D6) (D7) (D7)
HYDRO Wetland Primary Surfa Surfa Statu Sedi Drift Alga Iron	OLOGY  Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Irration (A3) er Marks (B1) Iment Deposits (B3) Al Mat or Crust (B Deposits (B5) Indation Visible of Irrately Vegetated	B2) Acrial Im	C C C C C C C C	Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o Recent Iron Thin Muck	na (B 3) c Plants (B14 culfide Odor (G nizospheres of f Reduced Iro Reduction in Surface (C7) Vell Data (D9	o) C1) on Living Roo on (C4) on Tilled Soils (	ts (C3)	Surface S  Drainage  Dry-Sease  Crayfish E  Saturation  Stunted of	Patterns (B1 on Water Ta durrows (C8 Visible on r Stressed F hic Position	Plants (D1) (D2) (D3) (D4) (D4) (D4) (D5) (D6) (D7) (D7)
HYDRO Wetland Primary Surfa Surfa Statu Sedi Drift Alga Iron	OLOGY Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Irration (A3) Irration (A3) Irration (B1) Irration (B3) Irration (B3) Irration (B3) Irration (B3) Irration (B3) Irration (B3) Irration (B5) Irration (B5)	B2)  Aerial Im Concave S	agery (B7) Surface (B8)	Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o Recent Iron Thin Muck Gauge or V	na (B 3) c Plants (B14 sulfide Odor (C nizospheres of f Reduced Iro n Reduction in Surface (C7) Vell Data (D9) lain in Remar	o) C1) on Living Roo on (C4) on Tilled Soils (	ts (C3)	Surface S  Drainage  Dry-Sease  Crayfish E  Saturation  Stunted of	Patterns (B1 on Water Ta durrows (C8 Visible on r Stressed F hic Position	Plants (D1) (D2) (D3) (D4) (D4) (D4) (D5) (D6) (D7) (D7)
HYDR(  Wetlance  Primary  Surface  High  Satu  Under Sedi  Drift  Alga  Iron  Inur  Spa  Field C	OLOGY Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Irration (A3) Irration (A3) Irration (B1) Irration (B3) Irration (B3) Irration (B3) Irration (B5) Irra	B2) B2) Aerial Im	agery (B7) Surface (B8)	Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o Recent Iron Thin Muck Gauge or V Other (Exp	na (B 3) c Plants (B14 sulfide Odor (C nizospheres of f Reduced Iro n Reduction in Surface (C7) Vell Data (D9) lain in Remar	o) C1) on Living Roo on (C4) on Tilled Soils (	ts (C3) [ (C6) [	Surface S Drainage Dry-Sease Crayfish E Saturation Stunted o Geomorp FAC-Neut	oll Cracks (to Patterns (BT) on Water Taleurrows (C8) (Visible on a Stressed For Position Programmer (D5)	Plants (D1) (D2) (D2) Aerial Imagery (C9) Plants (D1) (D2)
HYDR(  Wetlance  Primary  Surface  High  Satu  Under Sedi  Drift  Alga  Iron  Inur  Spa  Field C	OLOGY Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Irration (A3) Irration (A3) Irration (B1) Irration (B3) Irration (B3) Irration (B3) Irration (B5) Irra	B2) B4) Aerial Im Concave S	agery (B7) Surface (B8)  S No Dept	Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o Recent Iron Thin Muck Gauge or V Other (Exp	ina (B 3) c Plants (B14 c Plants (B14 fulfide Odor (C nizospheres of f Reduced Iro n Reduction in Surface (C7) Vell Data (D9) lain in Remar	o) C1) on Living Roo on (C4) on Tilled Soils (	ts (C3) [ (C6) [	Surface S Drainage Dry-Sease Crayfish E Saturation Stunted o Geomorp FAC-Neut	oll Cracks (to Patterns (BT) on Water Taleurrows (C8) (Visible on a Stressed For Position Programmer (D5)	Plants (D1) (D2) (D2) Aerial Imagery (C9) Plants (D1) (D2)
HYDRO Wetland Primary Surfa Surfa Hydro Sedi Drift Alga Iron Inur Spa Field C Surfac Water	OLOGY  I Hydrology Ind Indicators (Minir ace Water (A1) Water Table (A: Iration (A3) er Marks (B1) iment Deposits (B3) al Mat or Crust (B Deposits (B5) dation Visible of arsely Vegetated Diservations:  e Water Present Table Present?	B2) B2) Aerial Im Concave S  Ye- Ye- Ye- Ye- Ye-	agery (B7) Surface (B8)  S No Dept No Dept No Dept No Dept	Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o Recent Iron Thin Muck Gauge or V Other (Exp h (inches) _0 th (inches) _0 th (inches) _0	na (B 3) c Plants (B14 sulfide Odor (C nizospheres of f Reduced Iro f Reduction in Surface (C7) Vell Data (D9) lain in Remar	c) C1) on Living Roo on (C4) o Tilled Soils ( ) ks)	ts (C3) C (C6) C	Surface S Dry-Sease Crayfish E Saturatior Stunted of Geomorp FAC-Neut	oll Cracks (to Patterns (BT) on Water Taleurrows (C8) (Visible on a Stressed For Position Programmer (D5)	Plants (D1) (D2) (D3) (D4) (D4) (D4) (D5) (D6) (D7) (D7)
HYDRO Wetland Primary Surfa Surfa Hydro Sedi Drift Alga Iron Inur Spa Field C Surfac Water	OLOGY  I Hydrology Ind Indicators (Minir ace Water (A1) Water Table (A: Iration (A3) er Marks (B1) iment Deposits (B3) al Mat or Crust (B Deposits (B5) dation Visible of arsely Vegetated Diservations:  e Water Present Table Present?	B2) B2) Aerial Im Concave S  Ye- Ye- Ye- Ye- Ye-	agery (B7) Surface (B8)  S No Dept No Dept No Dept No Dept	Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o Recent Iron Thin Muck Gauge or V Other (Exp h (inches) _0 th (inches) _0 th (inches) _0	na (B 3) c Plants (B14 sulfide Odor (C nizospheres of f Reduced Iro f Reduction in Surface (C7) Vell Data (D9) lain in Remar	c) C1) on Living Roo on (C4) o Tilled Soils ( ) ks)	ts (C3) C (C6) C	Surface S Dry-Sease Crayfish E Saturatior Stunted of Geomorp FAC-Neut	oll Cracks (to Patterns (BT) on Water Taleurrows (C8) (Visible on a Stressed For Position Programmer (D5)	Plants (D1) (D2) (D2) Aerial Imagery (C9) Plants (D1) (D2)
HYDRO Wetland Primary Surfa High Satu Sedi Drift Alga Inur Inur Spa Field C Surfac Water	OLOGY  I Hydrology Ind Indicators (Minir ace Water (A1) Water Table (A: Iration (A3) er Marks (B1) iment Deposits (B3) al Mat or Crust (B Deposits (B5) dation Visible of arsely Vegetated Diservations:  e Water Present Table Present?	B2) B2) Aerial Im Concave S  Ye- Ye- Ye- Ye- Ye-	agery (B7) Surface (B8)  S No Dept No Dept No Dept No Dept	Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o Recent Iron Thin Muck Gauge or V Other (Exp h (inches) _0 th (inches) _0 th (inches) _0	na (B 3) c Plants (B14 sulfide Odor (C nizospheres of f Reduced Iro f Reduction in Surface (C7) Vell Data (D9) lain in Remar	c) C1) on Living Roo on (C4) o Tilled Soils ( ) ks)	ts (C3) C (C6) C	Surface S Dry-Sease Crayfish E Saturatior Stunted of Geomorp FAC-Neut	oll Cracks (to Patterns (BT) on Water Taleurrows (C8) (Visible on a Stressed For Position Programmer (D5)	Plants (D1) (D2) (D2) Aerial Imagery (C9) Plants (D1) (D2)
HYDRO Wetland Primary Surfa High Satu Sedi Drift Alga Inur Inur Spa Field C Surfac Water	OLOGY  I Hydrology Ind Indicators (Minir ace Water (A1) Water Table (A: Iration (A3) er Marks (B1) iment Deposits (B3) al Mat or Crust (B Deposits (B5) dation Visible of arsely Vegetated Diservations:  e Water Present Table Present?	B2) B2) Aerial Im Concave S  Ye- Ye- Ye- Ye- Ye-	agery (B7) Surface (B8)  S No Dept	Aquatic Fau True Aquati Hydrogen S Oxidized Rh Presence o Recent Iron Thin Muck Gauge or V Other (Exp h (inches) _0 th (inches) _0 th (inches) _0	na (B 3) c Plants (B14 sulfide Odor (C nizospheres of f Reduced Iro f Reduction in Surface (C7) Vell Data (D9) lain in Remar	c) C1) on Living Roo on (C4) o Tilled Soils ( ) ks)	ts (C3) C (C6) C	Surface S Dry-Sease Crayfish E Saturatior Stunted of Geomorp FAC-Neut	oll Cracks (to Patterns (BT) on Water Taleurrows (C8) (Visible on a Stressed For Position Programmer (D5)	Plants (D1) (D2) (D2) Aerial Imagery (C9) Plants (D1) (D2)
HYDRO  Wetland  Primary  Surfac  High  Sedi  Orift  Alga  Iron  Inur  Spa  Field C  Surfac  Water  Satura  (includ  Descri	Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Water Table (A) Water Table (B1) Water Table (B3) Water Table (B5) Water Table (B5) Water Table (B5) Water Marks (	B2) B2) Aerial Im Concave S Ye Ye ye ge)	agery (B7)  Surface (B8)  S  No Dept S  No Dept S  No Dept gauge, monitorin	Aquatic Fau True Aquati Hydrogen S Oxidized Ri Presence o Recent Iron Thin Muck Gauge or V Other (Exp h (inches) _3 h (inches) _0 g well, aerial	na (B 3) c Plants (B14 sulfide Odor (G nizospheres of Reduced Iro Reduction in Surface (C7) Vell Data (D9) lain in Remar	on Living Roo on (C4) on Tilled Soils ( ) ks)	wetland F	Surface S Drainage Trainage Crayfish E Saturation Stunted of Geomorp FAC-Neut	Patterns (BT) Patterns (BT) Patterns (BT) Patterns (BT) Patterns (C8) Pa	es No 🗵
HYDRO  Wetland  Primary  Surfac  High  Sedi  Orift  Alga  Iron  Inur  Spa  Field C  Surfac  Water  Satura  (includ  Descri	Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Water Table (A) Water Table (B1) Water Table (B3) Water Table (B5) Water Table (B5) Water Table (B5) Water Marks (	B2) B2) Aerial Im Concave S Ye Ye ye ge)	agery (B7)  Surface (B8)  S  No Dept S  No Dept S  No Dept gauge, monitorin	Aquatic Fau True Aquati Hydrogen S Oxidized Ri Presence o Recent Iron Thin Muck Gauge or V Other (Exp h (inches) _3 h (inches) _0 g well, aerial	na (B 3) c Plants (B14 sulfide Odor (G nizospheres of Reduced Iro Reduction in Surface (C7) Vell Data (D9) lain in Remar	on Living Roo on (C4) on Tilled Soils ( ) ks)	wetland F	Surface S Drainage Trainage Crayfish E Saturation Stunted of Geomorp FAC-Neut	Patterns (BT) Patterns (BT) Patterns (BT) Patterns (BT) Patterns (C8) Pa	es No 🗵
HYDRO  Wetland  Primary  Surfac  High  Sedi  Orift  Alga  Iron  Inur  Spa  Field C  Surfac  Water  Satura  (includ  Descri	Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Water Table (A) Water Table (B1) Water Table (B3) Water Table (B5) Water Table (B5) Water Table (B5) Water Marks (	B2) B2) Aerial Im Concave S Ye Ye ye ge)	agery (B7)  Surface (B8)  S  No Dept S  No Dept S  No Dept gauge, monitorin	Aquatic Fau True Aquati Hydrogen S Oxidized Ri Presence o Recent Iron Thin Muck Gauge or V Other (Exp h (inches) _3 h (inches) _0 g well, aerial	na (B 3) c Plants (B14 sulfide Odor (G nizospheres of Reduced Iro Reduction in Surface (C7) Vell Data (D9) lain in Remar	on Living Roo on (C4) on Tilled Soils ( ) ks)	wetland F	Surface S Drainage Trainage Crayfish E Saturation Stunted of Geomorp FAC-Neut	Patterns (BT) Patterns (BT) Patterns (BT) Patterns (BT) Patterns (C8) Pa	es No 🗵
HYDRO  Wetland  Primary  Surfac  High  Sedi  Orift  Alga  Iron  Inur  Spa  Field C  Surfac  Water  Satura  (includ  Descri	Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Water Table (A) Water Table (B1) Water Table (B3) Water Table (B5) Water Table (B5) Water Table (B5) Water Marks (	B2) B2) Aerial Im Concave S Ye Ye ye ge)	agery (B7) Surface (B8)  S No Dept No Dept No Dept No Dept	Aquatic Fau True Aquati Hydrogen S Oxidized Ri Presence o Recent Iron Thin Muck Gauge or V Other (Exp h (inches) _3 h (inches) _0 g well, aerial	na (B 3) c Plants (B14 sulfide Odor (G nizospheres of Reduced Iro Reduction in Surface (C7) Vell Data (D9) lain in Remar	on Living Roo on (C4) on Tilled Soils ( ) ks)	wetland F	Surface S Drainage Trainage Crayfish E Saturation Stunted of Geomorp FAC-Neut	Patterns (BT) Patterns (BT) Patterns (BT) Patterns (BT) Patterns (C8) Pa	es No 🗵
HYDRO  Wetland  Primary  Surfac  High  Sedi  Orift  Alga  Iron  Inur  Spa  Field C  Surfac  Water  Satura  (includ  Descri	Hydrology Ind Indicators (Minirace Water (A1) Water Table (A) Water Table (A) Water Table (B1) Water Table (B3) Water Table (B5) Water Table (B5) Water Table (B5) Water Marks (	B2) B2) Aerial Im Concave S Ye Ye ye ge)	agery (B7)  Surface (B8)  S  No Dept S  No Dept S  No Dept gauge, monitorin	Aquatic Fau True Aquati Hydrogen S Oxidized Ri Presence o Recent Iron Thin Muck Gauge or V Other (Exp h (inches) _3 h (inches) _0 g well, aerial	na (B 3) c Plants (B14 sulfide Odor (G nizospheres of Reduced Iro Reduction in Surface (C7) Vell Data (D9) lain in Remar	on Living Roo on (C4) on Tilled Soils ( ) ks)	wetland F	Surface S Drainage Trainage Crayfish E Saturation Stunted of Geomorp FAC-Neut	Patterns (BT) Patterns (BT) Patterns (BT) Patterns (BT) Patterns (C8) Pa	es No 🗵

roject/Site: 7821 IL Route 71	City/C	ounty: Yorkvil	le / Kend	dall					
noticent/Owner: Smrz Ron				State: II		Sampli			
vestigator(s) R Van Herik & S. Milano	Section	n, Township, Ra	inge: _	S35 T37N F	R7E		-		
andform (hillslope, terrace, etc.): Depression		Loca	al Relief	(concave, c	convex, no	ne): Con	cave		
Slope (%): Lat:41.64258	2 L	ong: -88.406	6551		Datum:	Investiga	ted Area	2	
10 10 10 10 10 10 10 10 10 10 10 10 10 1	ent slones (193	Α)				NWI class	fication:	None	
oil Map Unit Name: Mayville silt loam, 0 to 2 perce	ti-ti	2 Vec 🕅 No	□ (If r	no explain ir	n remarks)				
re climatic / hydrologic conditions on the site typical for t			\ \rangle	normal circu	umstances	present?	Yes [	No □	
re vegetation  Soil Hydrology	significantly d			eeded, expl					
Are vegetation   Soil Hydrology	naturally prob								ы
UMMARY OF FINDINGS – Attach site map	showing sa	mpling poir	nt loca	tions, tra	ansects	, importa	int feat	ures, et	C.
									No 🖂
Hydric Soils Present? Yes ☐ No ☒		Is the Sa	ampled	Area Withi	n a Wetla	nd?	16	s L	10 🖂
Netland Hydrology Present? Yes ⊠ No ☐ Remarks:									
gemarks.									
				-					
EGETATION - Use scientific names of plant	s.								
LOLIMITOR				1.	3.50.000.00	Tantungel	choot.		
	Absolute	Dominant Species?	Indica Stat	tus		Test work			
Tree Stratum (Plot size: 30')	Absolute % Cover	Species?	Stat	tus N	umber of I	Dominant S	pecies or FAC: _	2_(A)	
Tree Stratum (Plot size: 30') 1. 2.	Absolute <u>% Cover</u>	Species?	Stat	tus N T	umber of I hat are Of otal Numb	Dominant S BL,FACW, one of Domin	pecies or FAC: _ nant		
Tree Stratum (Plot size: <u>30'</u> ) 1. 2. 3.	Absolute % Cover	Species?	Stat	tus N	umber of I hat are OE otal Numb species Ac	Dominant S BL,FACW, o er of Domin ross All Str	pecies or FAC: _ nant ata: _	2 (A) 2 (B)	
Tree Stratum (Plot size: 30') 1. 2. 3. 4. 5.	Absolute % Cover	Species?	Stat	tus N T T T S P T	umber of I hat are OE otal Numb species Ac Percent of I hat are OI	Dominant S BL,FACW, of her of Domin ross All Str Dominant S BL,FACW,	species or FAC: _ nant eta: _ Species or FAC _	2 (B) 100% (	A/B)
Tree Stratum (Plot size: 30')  1. 2. 3. 4. 5.  Sapling/Shrub Stratum (Plot size: 15')	Absolute % Cover	Species?  = Total Cove	Stat	tus N T T T S P T	umber of I hat are OF otal Numb species Ac Percent of I hat are Of	Dominant S BL,FACW, oner of Dominant S Dominant S BL,FACW,	species or FAC: _ nant ata: _ Species or FAC _ rksheet:	2 (B)  100% (	
Tree Stratum (Plot size: 30')  1. 2. 3. 4. 5.  Sapling/Shrub Stratum (Plot size: 15')  1. 2.	Absolute % Cover	Species?  = Total Cove	<u>Stat</u>	tus N T T S P T P	umber of I hat are OB otal Numb species Ac Percent of I hat are OI Prevalence Total %	Dominant S BL,FACW, oner of Dominant S Dominant S BL,FACW, a Index wo Cover of:	species or FAC: _ nant ata: _ Species or FAC _ rksheet:	2_(B)  100%_(  Multiply by	
Tree Stratum (Plot size: 30')  1. 2. 3. 4. 5.  Sapling/Shrub Stratum (Plot size: 15')  1. 2. 3. 4. 4. 5.	Absolute % Cover	Species?  = Total Cove	<u>Stat</u>	tus N T T S S P T T F F F F F F F F F F F F F F F F F	umber of I hat are OF otal Numb species Ac Percent of I hat are OI Prevalence Total % DBL species ACW species	Dominant S BL,FACW, o er of Domin ross All Str Dominant S BL,FACW, e Index wo Cover of: es: es:	species or FAC: nant eta: Species or FAC _ rksheet: x 1 x 2 x 3	2_(B)  100%_(  Multiply by = = = = =	
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Tree Stratum (Plot size: 30')  1. 2. 3. 4. 5.  Sapling/Shrub Stratum (Plot size: 15')  1. 2. 3. 4. 5. 5.	Absolute % Cover  0	Species?  = Total Cove  =Total Cove	<u>Stat</u>	tus N T T S S P T T P F F F F F F F F F F F F F F F F	umber of I hat are OE otal Numb species Ac Percent of I hat are OI Prevalence Total % OBL species FACW species FACU species	Dominant S BL,FACW, or of Dominant S BL,FACW, a Index wo Cover of: es: cies: es: cies: es: cies:	species or FAC:nant eta:species or FACrksheet: x1: x2 x3 x4 x5 (A	2 (B)  100% (  Multiply by  =  =  =	<u>/:</u>
Tree Stratum         (Plot size: 30')           1.           2.           3.           4.           5.           Sapling/Shrub Stratum (Plot size: 15')           1.           2.           3.           4.           5.           Herb Stratum (Plot size: 5')           1. Typha angustifolia	Absolute % Cover	= Total Cove	Stat  Stat	N T T S S P T T S S S S S S S S S S S S S	umber of I hat are OE otal Numb species Ac Percent of I hat are OI Prevalence Total % OBL species FACW species FACU species	Dominant SBL,FACW, or of Dominant SBL,FACW, or Index wo Cover of: es: es: es: es:	species or FAC:nant eta:species or FACrksheet: x1: x2 x3 x4 x5 (A	2 (B)  100% (  Multiply by  =  =  =	<u>/:</u>
Tree Stratum (Plot size: 30')  1. 2. 3. 4. 5.  Sapling/Shrub Stratum (Plot size: 15')  1. 2. 3. 4. 5.  Herb Stratum (Plot size: 5')  1. Typha angustifolia 2. Rumex crispus 3. Schedonorus pratensis	Absolute % Cover  0  20	Species?  = Total Cove  =Total Cove	Stat  er  OI  FA	N T T S S P T F F F F F F F F F F F F F F F F F F	umber of I hat are OE otal Numb species Ac Percent of I hat are OI Prevalence Total % OBL species FACW species FACU specie	Dominant S BL,FACW, or of Dominant S BL,FACW, a Index wo Cover of: es: cies: es: cies: es: cies:	species or FAC:nant eta:species or FACrksheet: x1: x2	2 (B)  100% (  Multiply by  =  =  =  =	<u>/:</u>
Tree Stratum (Plot size: 30')  1. 2. 3. 4. 5.  Sapling/Shrub Stratum (Plot size: 15')  1. 2. 3. 4. 5.  Herb Stratum (Plot size: 5')  1. Typha angustifolia 2. Rumex crispus 3. Schedonorus pratensis 4. Cirsium arvense 5.	0 20 15 10	=Total Cove	Stat  er  OI  FA	P T T F F F F F F F F C C C C C C C C C C	umber of I hat are OE otal Numb pecies Ac Percent of I hat are OI Prevalence Total % DBL species ACW species ACW species ACU species ACU species Column Total Pre	Dominant S BL,FACW, or of Dominant S BL,FACW, be Index wo Cover of: es: cies: es: cies: es: valence Ind tic Vegeta Test for Hy	species or FAC:nant ata: species or FAC rksheet: x1: x2 x3 x4 x5 (A dex =B/A tion India	2_(B)  100%_(  Multiply by = = = = = = = = = = = = = = = = = = =	<i>F.</i>
Tree Stratum (Plot size: 30')  1. 2. 3. 4. 5.  Sapling/Shrub Stratum (Plot size: 15')  1. 2. 3. 4. 5.  Herb Stratum (Plot size: 5')  1. Typha angustifolia 2. Rumex crispus 3. Schedonorus pratensis 4. Cirsium arvense 5.	0 20 15 10	=Total Cove	Stat  er  OI  FA	N T T S S P T F F F F F F C C C ACU ACU	umber of I hat are OE otal Numb species Ac Percent of I hat are OI Prevalence Total % OBL species ACW species ACW species ACU species Column Total Prevalence Column Total % OBL species O	Dominant S BL,FACW, or of Dominant S BL,FACW, or of Dominant S BL,FACW, or Index wo Cover of: es: cies: es: cies: es: valence Index tic Vegeta Test for Hyte	species or FAC: nant ata: Species or FAC rksheet: x1: x2 x3 x4 x5 (A dex =B/A	2 (B)  100% ( Multiply by = = = cators: Vegetatio	<i>r</i>
Tree Stratum         (Plot size: 30')           1.         2.           3.         4.           5.         Sapling/Shrub Stratum (Plot size: 15')           1.         2.           3.         4.           5.         Stratum (Plot size: 5')           1.         Typha angustifolia           2.         Rumex crispus           3.         Schedonorus pratensis           4.         Cirsium arvense           5.         6.           7.         8	0 20 15 10	=Total Cove  =Total Cove  Y  N  N	Stat  er  OI  FA	P T F F F F F F F F F F F F F F F F F F	umber of I hat are OE otal Numb pecies Ac Percent of I hat are OI Prevalence Total % OBL species ACW species ACW species ACU species ACU species Column Total % OBL species ACU species AC	Dominant S BL,FACW, or of Dominant S BL,FACW, or Index wo Cover of: es: cies: es: cies: es: valence Index tic Vegeta Test for Hydance Test is ence Index a in Remark	species or FAC: nant ata: species or FAC rksheet:	2 (B)  100% (  Multiply by  =	n supporting sheet)
Tree Stratum         (Plot size: 30')           1.         2.           3.         4.           5.         Sapling/Shrub Stratum (Plot size: 15')           1.         2.           3.         4.           5.         Stratum (Plot size: 5')           1.         Typha angustifolia           2.         Rumex crispus           3.         Schedonorus pratensis           4.         Cirsium arvense           5.         6.           7.         8.           9.	0 0 20 15 10 10	=Total Cove  Total Cove  Y  N  N	Stat  er  OI  FA  FA	P T F F F F F F C C C C C C C C C C C C C	umber of I hat are OF otal Numb pecies Ac Percent of I hat are OF otal % DBL species ACW species ACW species ACU s	Dominant S BL,FACW, or of Dominant S BL,FACW, or Index wo Cover of: es: cies: es: cies: es: valence Index tic Vegeta Test for Hydrance Test is ence Index ological Ada in Remartic Hydrantic Hydrant	species or FAC:nant eta:: species or FAC rksheet:	2 (B)  100% (  Multiply by  = = eators:  Vegetation  (Provide separate segetation)	supporting
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DIL			and brown and	+ indicator or	confirm the	e absence of i	ndicators
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epth Matrix		1101	CONT. CO.		Loc2	Texture	Remarks
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ype: C = Concentration, D=	Depletion, Ki	IVI - Reduced	Width, oo			Indicators	for Problematic Hydric Soils <sup>3</sup>
dric Soil Indicators			Gleyed Ma			Coast P	rairie Redox (A16)
Histosol (A1)		Sandy	Gleyeu Ma	lin (OH)		Dark Su	rface (S7)
Histic Epipedon (A2)		☐ Sandy	Redox (S5	)		□ Iron- Ma	nganese Masses (F12)
Black Histic (A3)		☐ Stripp	ed Matrix (S	(54)		☐ Very Sh	allow Dark Surface (TF12)
Hydrogen Sulfide (A4)		☐ Loam	y Mucky Mir	neral (F1)		Other (F	xplain in Remarks)
Stratified Layers (A5)		□ Loam	y Gleyed Ma	atrix (F2)		D Other (c	Apidia in Transacy
Stratilled Layers (A3)		☐ Deple	ted Matrix (I	F3)			
2 cm Muck (A10)	neo (A11)	☐ Redo	x Dark Surfa	ace (F6)		7. 0. 0. 0.	of hydrophytic vegetation and wetland
Depleted below Dark Surfa	ace (ATT)	☐ Denle	ted Dark Su	rface (F7)		3 Indicators	of hydrophytic vegetation and wetterned or
Thick Dark Surface (A12)		D Bodo	x Depressio	ns (F8)		hydrology	must be present unless disturbed or
1 Sandy Mucky Mineral (S1)	)	☐ Kedo	X Depiessio	115 (1 0)		problema	tic.
1.5 cm Mucky Peat or Peat	(S3)						
estrictive Layer (if observe	ed)						
Type: Rock Fill						Hydric So	il Present? Yes ☐ No ⊠
Depth: 2"						Tiyani o	
Doptii							
WITH ALL ACIV							
HYDROLOGY							
Wetland Hydrology Indicat	tors:					0	test Indicators (minimum of two required
Wetland Hydrology Indicat	tors:	quired: check	all that app	oly)		Second	lary Indicators (minimum of two required
Netland Hydrology Indicat	tors:	quired: check	all that app	oly) ed Leaves (B9)			Irface Soil Cracks (B6)
Wetland Hydrology Indicat Primary Indicators (Minimum Surface Water (A1)	tors: n of one is rec				)	□ St	urface Soil Cracks (B6) rainage Patterns (B10)
Netland Hydrology Indicat Primary Indicators (Minimum Surface Water (A1) High Water Table (A2)	tors: n of one is rec	H	Aquatic Fau	na (B 3)	)	□ St	urface Soil Cracks (B6) rainage Patterns (B10) rv-Season Water Table (C2)
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Vetland Hydrology Indicate  Primary Indicators (Minimum  Surface Water (A1)  High Water Table (A2)  Saturation (A3)  Water Marks (B1)	tors: n of one is rec		Aquatic Fau True Aquatic	na (B 3) c Plants (B14) ulfide Odor (C	1)		urface Soil Cracks (B6) rainage Patterns (B10) ry-Season Water Table (C2) rayfish Burrows (C8) aturation Visible on Aerial Imagery (C9)
Vetland Hydrology Indicate  Primary Indicators (Minimum  Surface Water (A1)  High Water Table (A2)  Saturation (A3)  Water Marks (B1)	tors: n of one is rec		Aquatic Fau True Aquation Hydrogen S Oxidized Rh	na (B 3) c Plants (B14) ulfide Odor (C nizospheres on	1) Living Root		urface Soil Cracks (B6) rainage Patterns (B10) ry-Season Water Table (C2) rayfish Burrows (C8) aturation Visible on Aerial Imagery (C9) tunted or Stressed Plants (D1)
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Site Photographs

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Farmed Wetland 1 – Sample Point A

Facing West

DATE PHOTO TAKEN:

May 29, 2019



## PHOTOGRAPH 2

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Farmed Wetland 1 – Upland Sample Point B

Facing South

DATE PHOTO TAKEN:

May 29, 2019



DESCRIPTION:

7821 Route 71 / Smrz, Ron

Farmed Wetland 1 – Pipe Connection

Facing Northwest

DATE PHOTO TAKEN:

May 29, 2019



## **PHOTOGRAPH 4**

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Farmed Wetland 1 – Pipe Connection

Facing West

DATE PHOTO TAKEN:

May 29, 2019



DESCRIPTION:

7821 Route 71 / Smrz, Ron

Farmed Wetland 1 - Overview

Facing West



DATE PHOTO TAKEN:

May 29, 2019

## PHOTOGRAPH 6

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Farmed Wetland 1 – Overview

Facing East



DATE PHOTO TAKEN:

May 29, 2019

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Investigated Area 1 – Sample Point C

Facing East

DATE PHOTO TAKEN:

May 29, 2019



#### **PHOTOGRAPH 8**

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Investigated Area 2 – Sample Point D

Facing East

DATE PHOTO TAKEN:

May 29, 2019



DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview – Route

Facing South



DATE PHOTO TAKEN:

May 29, 2019

## PHOTOGRAPH 10

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview – Route

Facing North

DATE PHOTO TAKEN:

May 29, 2019



DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview

Facing South



DATE PHOTO TAKEN:

May 29, 2019

## **PHOTOGRAPH 12**

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview

Facing West



DATE PHOTO TAKEN:

May 29, 2019

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview

Facing North



DATE PHOTO TAKEN:

May 29, 2019

## PHOTOGRAPH 14

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview

Facing East



DATE PHOTO TAKEN:

May 29, 2019

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview

Facing Northwest



May 29, 2019



## **PHOTOGRAPH 16**

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview

Facing East

DATE PHOTO TAKEN:

May 29, 2019

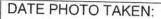


DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview

Facing East



May 29, 2019



## **PHOTOGRAPH 18**

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview

Facing South

DATE PHOTO TAKEN:

May 29, 2019



DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview

Facing Southeast

DATE PHOTO TAKEN:

May 29, 2019



### PHOTOGRAPH 20

DESCRIPTION:

7821 Route 71 / Smrz, Ron

Site Overview

Facing East

DATE PHOTO TAKEN:

May 29, 2019



**WETS Station Data** 

Aurora\_IL0338 Kane County FORM

	Average	<30%	>30%			TIC EVAL				TATION	N			DATE		
oril	3.88	2.79	4.59			THS BEF		ERIAL CF	ROP					COUN		
ay	3.91	2.7	4.65		HISTO	RY SLIDE	ES							TRAC	OWNER	k;
ine	4.34	3.04 2.76	5.14												ARED B	V·
uly [	4.55	2.70	3,3	1										TINEIT	AI VED E	
	April Percip-	Type of		THE RESERVE WAS	EDETAL UNKNOWN	Type of	The state of the s						Type of	1387	Best	RECORD OF WETLAND SIGNATURES OBSERVED OF
ear	itation	Month	itation	Month	itation	Month	itation	Month	1X	2X	3X	Year	Year	Year	Years	AERIAL PHOTOGRAPHY
78	5.14	Wet	4.85	Wet	3.65	Normal	8.56	Wet	3	6	6	15	WET	78	70	
79	6.06	Wet	2.6	Dry	5.34	Wet	3.68	Normal	3	2	9	14	NORMAL	79	79	
30	3.26	Normal	2.7	Normal		Normal	3.81	Normal	2	4	6	12	NORMAL	80	80	
31	5.82	Wet	5.09	Wet	6.44	Wet	3.97	Normal	3	6	9	18	WET	81		
82	3.25	Normal	3.64	Normal	T. C. Contraction	Dry	6.34	Wet	2	4	3	9	DRY	82		
83	6.59	Wet	4.22	Normal	Name and Address of the Owner, where	Normal	6.97	Wet	3	4	6	13	NORMAL	83	83	
84	4.02	Normal	4.12	Normal	5.78	Wet	1.83	Dry	2	4	9	15	WET	84		
85	1.93	Dry	2.63	Dry	2.7	Dry	3.26	Normal	1	2	3	6	DRY	85		
86	1.75	Dry	3.23	Normal	4.19	Normal	3.25	Normal	1	4	6	11	NORMAL	86	86	
87	2.49	Dry	5.14	Wet	5.83	Wet	3.78	Normal	1	6	9	16	WET	87		
88	3.18	Normal	1.86	Dry	0.95	Dry	3.4	Normal	2	2	3	7	DRY	88		
89	1.12	Dry	1.94	Dry	4.29	Normal	6.63	Wet	1	2	6	9	DRY	89		
90	1.89	Dry	8	Wet	6.31	Wet	4.41	Normal	1	6	9	16	WET	90		
91	4.47	Normal	5.8	Wet	1	Dry	1.45	Dry	2	6	3	11	NORMAL	91	91	
92	3.31	Normal	0.75	Dry	2.22	Dry	4.45	Normal	2	2	3	7	DRY	92		
93	4.66	Wet	2.03	Dry	9.56	Wet	2.34	Dry	3	2	9	14	NORMAL	93	93	
94	1.98	Dry	1.57	Dry	6.03	Wet	2.46	Dry	1	2	9	12	NORMAL	94	94	
95	5.8	Wet	4.54	Normal	3.01	Dry	3.73	Normal	3	4	3	10	NORMAL	95	95	
96	2.69	Dry	4.64	Normal	5.63	Wet	21.5	Wet	1	4	9	14	NORMAL	96	96	
97	2.59	Dry	3.96	Normal	2.25	Dry	1.53	Dry	1	4	3	8	DRY	97		
98	5.6	Wet	3.08	Normal		Wet	3.24	Normal		4	9	16	WET	98		
99	5.74	Wet	4.21	Normal		Normal		Normal		4	6	13	NORMAL	99	99	
0	5	Wet	3.76	Normal	1000	Wet	4.47	Normal		4	9	16	WET	0		
1	3.63	Normal	3.15	Normal		Normal		Dry	2	4	6	12	NORMAL	1	1	
2	4.94	Wet	4.62	Normal		Normal		Dry	3	4	6	13	NORMAL	2	2	
3	2.52	Dry	7.91	Wet	1.99	Dry	7.83	Wet	1	6	3	10	NORMAL	3	3	
4	0.94	Dry	6.6	Wet	6.19	Wet	2.7	Dry	1	6	9	16	WET	4	-	
5	2.12	Dry	2.65	Dry	1.11	Dry	2.36	Dry	1	2	3	6	DRY	5		
	4.23	Normal		Normal		Normal		Dry	2	4	6	12	NORMAL	6	6	
6	3.86	Normal		Dry	2.92	Dry	5.02	Normal		2	3	7	DRY	7	-	
8	3.22			Wet	3.63	Normal		Norma		6	6	14	NORMAL	8	8	
		Normal				Normal			3	4	6	13	NORMAL	9	9	
9	5.68	Wet	4.22	Norma				Dry				100		10	3	
10	2.31	Dry	6.61	Wet	7.75	Wet	6.45	Wet	1	6	9	16 18	WET	11	-	
11	5.26	Wet	5.13	Wet	5.89	Wet	4.57	Norma		6	9				-	
12	2.29	Dry	1.98	Dry	1.75	Dry	2.35	Dry	1	2	3	6	DRY	12	-	
13	10.44	Wet	4.77	Wet	6.04	Wet	1.74	Dry	3	6	9	18	WET	13	-	
14	3.23	Norma	5.35	Wet	8.16	Wet	4.82	Norma	1 2	6	9	17	WET	14		
CO		-			OF YEA 6 to 9	K	* Into	lata is on	dy uso	d if the	nhoto	annon	rs to have an unu	sually high r	umber	of surface water signatures
Dry = Normal =		2		Dry =	10 to 1	14										e it is assumed that the photo wa
	Wet =	3			15 to 1								at of July's precipi			The second secon

Next 1	Wheaton 3 SE IL9221 DuPage County	
Next 2	Elgin_IL2736_Kane County	
Next 3	Joliet Brandon RD DAM_IL4530_Will County	
Next Closest Site Next 4		

Normal = Wet = COMMENTS:

Historical Aerial Slide Photographs: 1993, 2002, 2006, 2008, 2009, 2010 - Wet

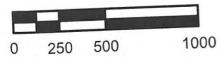
Year: 1993 Slide #: N10NAPPW05763175

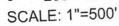


SCALE: 1"=500'



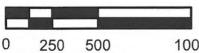










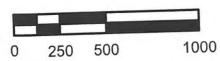


SCALE: 1"=500'

1000







SCALE: 1"=500'







0 250 500 SCALE: 1"=500' 1000



**Year: 2010-WET** 

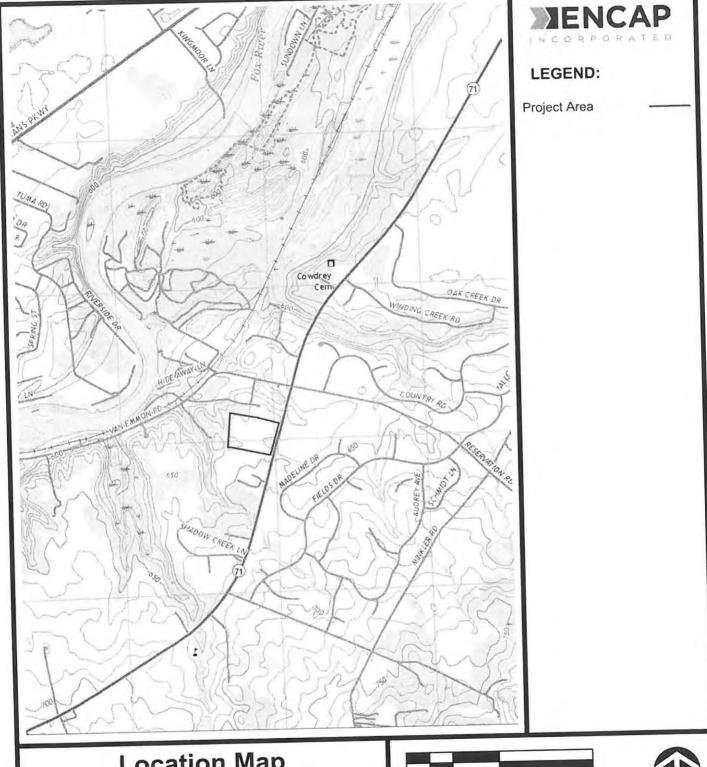




0 250 500 SCALE: 1"=500' 1000



Exhibits A - G



## **Location Map**

Source: U.S. Geological Survey Section 35 T37N R7E Latitude:41.642582 Longitude: -88.406551

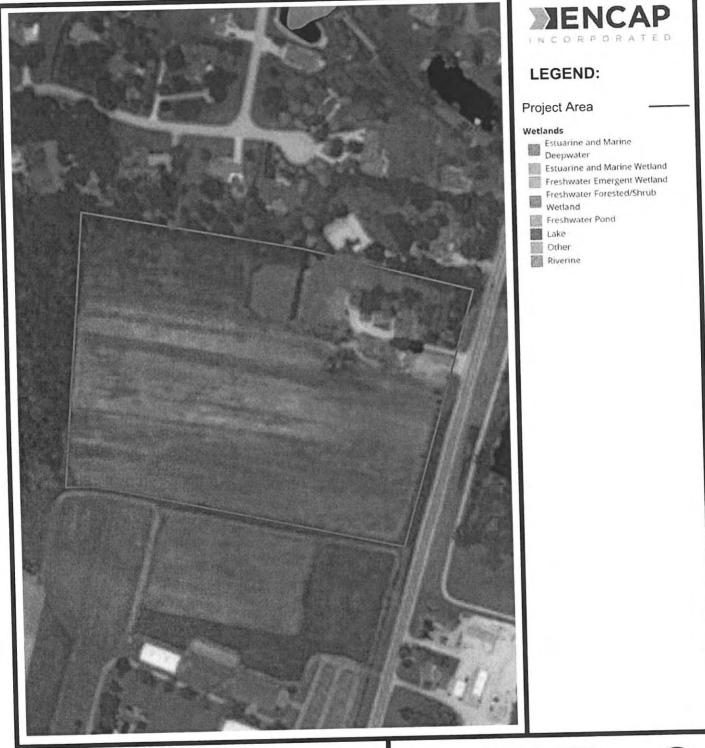
7821 IL Route 71, Yorkville
Project Number: 19-0516A
Smrz, Ron



1000 2000 SCALE: 1"= 2000' 4000



Exhibit A



# **National Wetlands Inventory**

Source: U.S. Fish & Wildlife Service

7821 IL Route 71, Yorkville
Project Number: 19-0516A

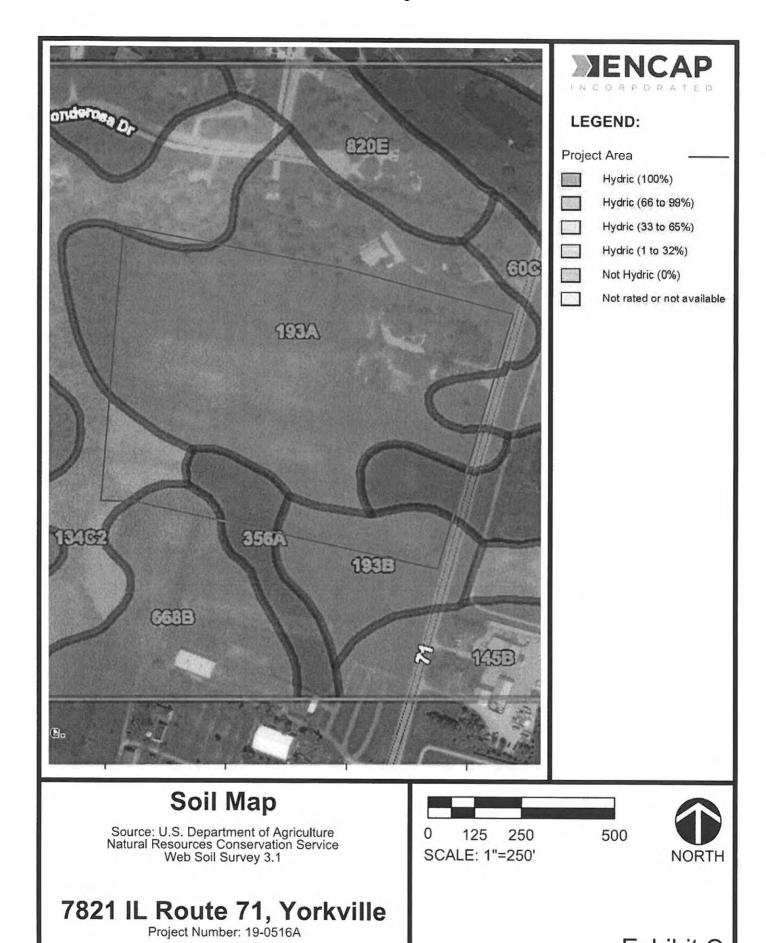
Smrz, Ron

500 250 125

SCALE: 1"=250'

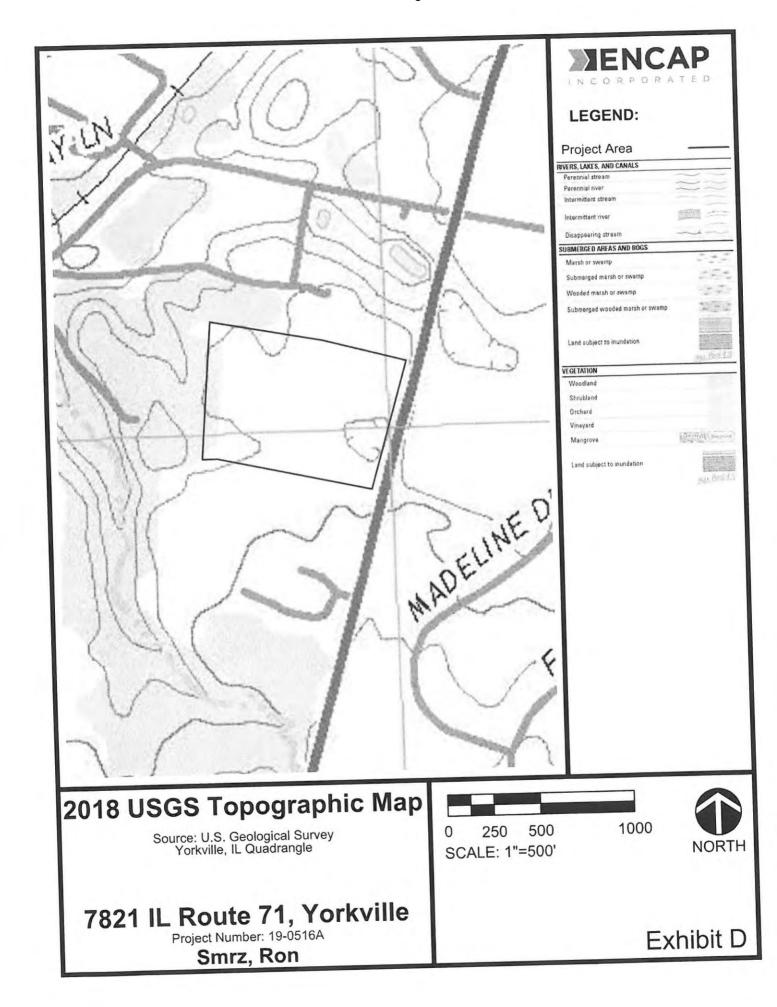
NORTH

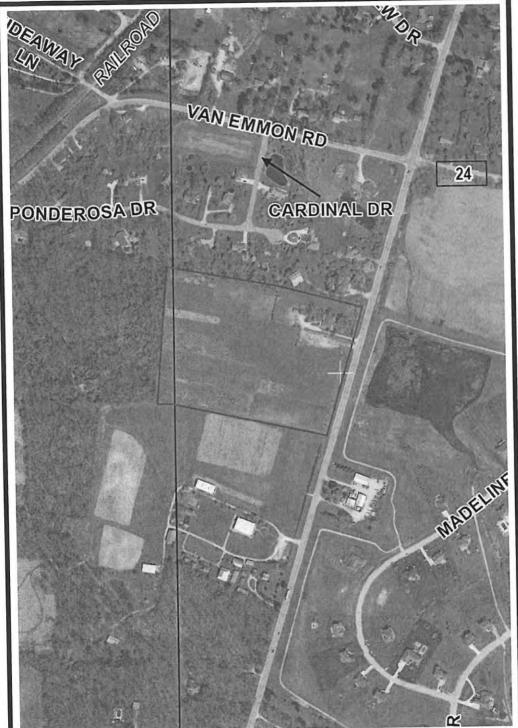
Exhibit B

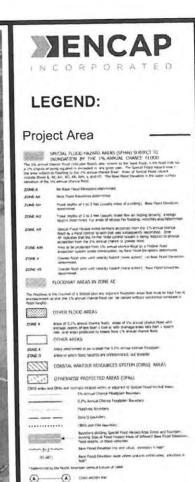


Smrz, Ron

Exhibit C







## Flood Insurance Rate Map

Source: Federal Emergency Management Agency (FEMA)
Panel Number: 0045H
Effective Date: January 8, 2014

7821 IL Route 71, Yorkville
Project Number: 19-0516A

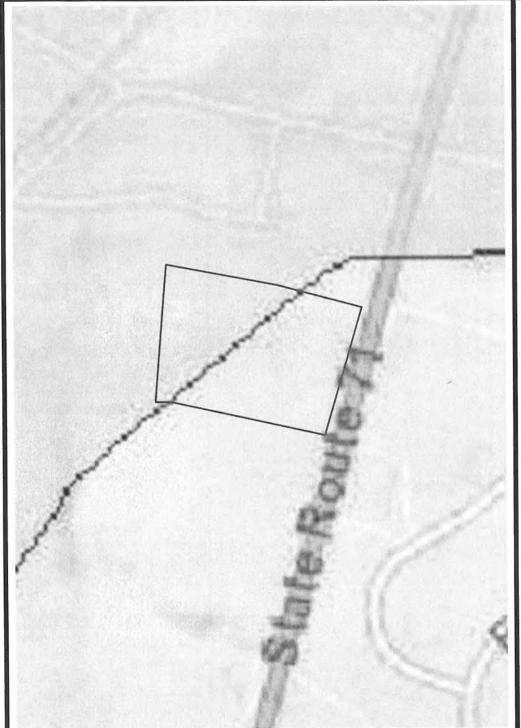
oject Number: 19-0516A Smrz, Ron



0 250 500 SCALE: 1"=500' 1000



Exhibit E



MENCAP

### LEGEND:

## Project Area

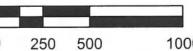
- ▲ Determined eligible for the NR
- ▲ Entered in the NR
- A Part of a NR Historic District
- A Part of a NR Historic District contributing
- Part of a NR Historic District non-contribu
- ▲ Undetermined
- High Probability Archeology

## **Historic Architectural Resources Geographic Information System**

Source: Illinois Historic Preservation Agency

7821 IL Route 71, Yorkville
Project Number: 19-0516A

Smrz, Ron



SCALE: 1"=500'

1000



Exhibit F



MENCAP

## LEGEND:

Project Area

Approximate Off-site Wetland Boundary

On-site Farmed Wetland Boundary

Sample Points A-D

## **Aerial Photograph**

Image Courtesy of Google Earth 2018

7821 IL Route 71, Yorkville
Project Number: 19-0516A

Smrz, Ron

125 250 50

0 125 250 50 SCALE: 1"=250'

500



Exhibit G





Applicant: ENCAP, Inc.

Contact: Susan Rowley

Address: 2585 Wagner Court

DeKalb, IL 60115

Project: 7821 IL Route 71

Address: 7821 IL Toure 71, Yorkville

Description: Development for RV Storage

IDNR Project Number:2004996Date:12/23/2019Alternate Number:1911645

#### **Natural Resource Review Results**

### Consultation for Endangered Species Protection and Natural Areas Preservation (Part 1075)

The Illinois Natural Heritage Database shows the following protected resources may be in the vicinity of the project location:

Fox River INAI Site Yorkville Seep INAI Site

An IDNR staff member will evaluate this information and contact you to request additional information or to terminate consultation if adverse effects are unlikely.

#### **Location**

The applicant is responsible for the accuracy of the location submitted for the project.

County: Kendall

Township, Range, Section:

37N, 7E, 34 37N, 7E, 35

IL Department of Natural Resources Contact

Adam Rawe 217-785-5500

Division of Ecosystems & Environment



**Government Jurisdiction** 

Kendall County Planning, Building & Zoning Matt Asselmeier 111 West Fox Street Yorkville, Illinois 60560

### Disclaimer

The Illinois Natural Heritage Database cannot provide a conclusive statement on the presence, absence, or condition of natural resources in Illinois. This review reflects the information existing in the Database at the time of this inquiry, and should not be regarded as a final statement on the site being considered, nor should it be a substitute for detailed site surveys or field surveys required for environmental assessments. If additional protected resources are encountered during the project's implementation, compliance with applicable statutes and regulations is required.

#### **Terms of Use**

By using this website, you acknowledge that you have read and agree to these terms. These terms may be revised by IDNR as necessary. If you continue to use the EcoCAT application after we post changes to these terms, it will mean that you accept such changes. If at any time you do not accept the Terms of Use, you may not continue to use the website.

- 1. The IDNR EcoCAT website was developed so that units of local government, state agencies and the public could request information or begin natural resource consultations on-line for the Illinois Endangered Species Protection Act, Illinois Natural Areas Preservation Act, and Illinois Interagency Wetland Policy Act. EcoCAT uses databases, Geographic Information System mapping, and a set of programmed decision rules to determine if proposed actions are in the vicinity of protected natural resources. By indicating your agreement to the Terms of Use for this application, you warrant that you will not use this web site for any other purpose.
- 2. Unauthorized attempts to upload, download, or change information on this website are strictly prohibited and may be punishable under the Computer Fraud and Abuse Act of 1986 and/or the National Information Infrastructure Protection Act.
- 3. IDNR reserves the right to enhance, modify, alter, or suspend the website at any time without notice, or to terminate or restrict access.

#### Security

EcoCAT operates on a state of Illinois computer system. We may use software to monitor traffic and to identify unauthorized attempts to upload, download, or change information, to cause harm or otherwise to damage this site. Unauthorized attempts to upload, download, or change information on this server is strictly prohibited by law.

Unauthorized use, tampering with or modification of this system, including supporting hardware or software, may subject the violator to criminal and civil penalties. In the event of unauthorized intrusion, all relevant information regarding possible violation of law may be provided to law enforcement officials.

#### **Privacy**

EcoCAT generates a public record subject to disclosure under the Freedom of Information Act. Otherwise, IDNR uses the information submitted to EcoCAT solely for internal tracking purposes.





## **EcoCAT Receipt**

Project Code 2004996

APPLICANT DATE

ENCAP, Inc. Susan Rowley 2585 Wagner Court DeKalb, IL 60115 12/23/2019

DESCRIPTION	FEE	CONVENIENCE FEE	TOTAL PAID
EcoCAT Consultation	\$ 125.00	\$ 2.81	\$ 127.81

TOTAL PAID \$ 127.81

Illinois Department of Natural Resources One Natural Resources Way Springfield, IL 62702 217-785-5500 dnr.ecocat@illinois.gov



JB Pritzker, Governor

Colleen Callahan, Director

December 23, 2019

Susan Rowley ENCAP, Inc. 2585 Wagner Court DeKalb, IL 60115

**RE: 7821 IL Route 71** 

Project Number(s): 2004996 [1911645]

**County: Kendall** 

## Dear Applicant:

This letter is in reference to the project you recently submitted for consultation. The natural resource review provided by EcoCAT identified protected resources that may be in the vicinity of the proposed action. The Department has evaluated this information and concluded that adverse effects are unlikely. Therefore, consultation under 17 Ill. Adm. Code Part 1075 is terminated.

This consultation is valid for two years unless new information becomes available that was not previously considered; the proposed action is modified; or additional species, essential habitat, or Natural Areas are identified in the vicinity. If the project has not been implemented within two years of the date of this letter, or any of the above listed conditions develop, a new consultation is necessary.

The natural resource review reflects the information existing in the Illinois Natural Heritage Database at the time of the project submittal, and should not be regarded as a final statement on the site being considered, nor should it be a substitute for detailed site surveys or field surveys required for environmental assessments. If additional protected resources are encountered during the project's implementation, you must comply with the applicable statutes and regulations. Also, note that termination does not imply IDNR's authorization or endorsement of the proposed action.

Please contact me if you have questions regarding this review.

Adam Rawe Division of Ecosystems and Environment 217-785-5500











#### Matt Asselmeier

From: Broviak, David E <David.Broviak@illinois.gov>
Sent: Thursday, September 19, 2019 2:53 PM

To: Matt Asselmeier

Cc: Fran Klaas; Phillips, Wayne L; Magolan, Thomas J

Subject: [External]RE: 7821 Route 71 Question

Attachments: Scanned from a Xerox Multifunction Printer.pdf; Site Plan.pdf

#### Matt,

Thank you for your email. IDOT has no concerns regarding this type of business operating at this location. The developer will be required to apply to IDOT for an access permit because of the proposed change in use at the location. At that time we will likely notify them that there is a proposed improvement along IL 71 which will require the Department to acquire ROW along IL 71.

I've included a DRAFT plan sheet for the location.

Here is a link to the study website http://idot.illinois.gov/projects/IL-71-Study

Thank you,
Dave Broviak P.E.
District 3 Studies & Plans Engineer
Illinois Department of Transportation
700 East Norris Drive
Ottawa, IL 61350

Ph 815-434-8423

From: Matt Asselmeier < masselmeier@co.kendall.il.us>

Sent: Thursday, September 19, 2019 12:13 PM
To: Broviak, David E < David. Broviak@illinois.gov>
Cc: Klaas, Francis < fklaas@co.kendall.il.us>

Subject: [External] 7821 Route 71 Question

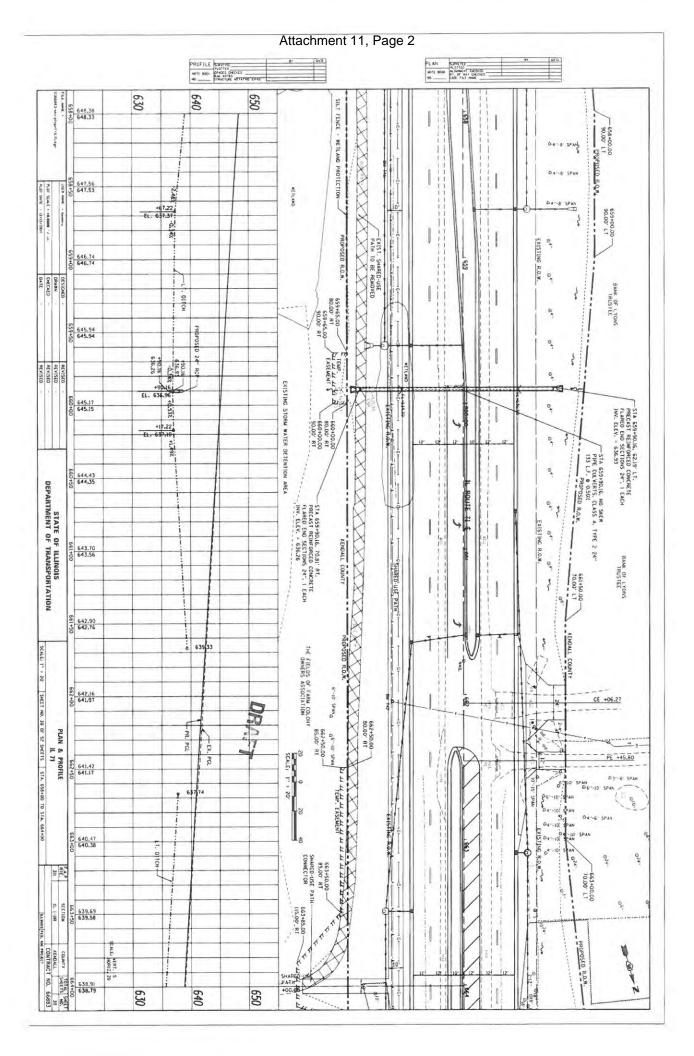
#### Dave:

Kendall County received a request for a special use permit for a motor vehicle, boat, and trailer storage business at 7821 Route 71. Does IDOT have any concerns regarding this type of business operating at this location?

The proposed site plan is attached.

Thanks,

Matthew H. Asselmeier, AICP Senior Planner Kendall County Planning, Building & Zoning 111 West Fox Street Yorkville, IL 60560-1498



## ZONING, PLATTING & ADVISORY COMMITTEE (ZPAC) October 1, 2019 – Meeting Minutes

PBZ Chairman Matthew Prochaska called the meeting to order at 9:00 a.m.

#### Present:

Megan Andrews – Soil and Water Conservation District Matt Asselmeier – PBZ Department David Guritz – Forest Preserve Fran Klaas – Highway Department Commander Jason Langston – Sheriff's Department Matthew Prochaska – PBZ Committee Chair Aaron Rybski – Health Department

#### Absent:

Meagan Briganti – GIS Greg Chismark – WBK Engineering, LLC Brian Holdiman – PBZ Department

#### Audience:

John Sharkey, Ronald Smrz, Caitlin Paloian, and Laura Gay

#### **AGENDA**

Mr. Guritz made a motion, seconded by Mr. Klaas, to approve the agenda as presented. With a voice vote of all ayes, the motion carried unanimously.

#### **MINUTES**

Mr. Guritz made a motion, seconded by Ms. Andrews, to approve the September 3, 2019, meeting minutes. With a voice vote of all ayes, the motion carried unanimously.

#### **PETITIONS**

#### Petition 19-32 John and Erin Sharkey and Theodore Parks

Mr. Asselmeier summarized the request.

John and Erin Sharkey and Theodore Parks would like to vacate the ten foot (10') public utility and drainage easement that runs along and parallel the northern lot lines of Lots 1 and 4 in Highgrove Subdivision. The Petitioners own the property immediately north of the subdivision and would like to construct buildings inside the current easement.

After submitting the application to vacate the easement in question, the Petitioners agreed to relocate the easement to the northern boundary of PINs 09-07-200-034 and 09-07-200-033.

The property is located at 13315D and 13315A Grove Road in Seward Township.

The property is zoned R-2 One Family Residential. The current land use is one-family residential. The future land use is rural residential. There are no floodplains or wetlands on the property. The adjacent land uses are agricultural, single-family residential, farmstead, and park. The adjacent zonings are A-1, RPD-2, and R-2. The Land Resource Management Plan calls for the entire area to be rural residential.

Seward Township was emailed information on September 23, 2019, and did not submit any comments.

The Petitioners originally wanted to vacate the ten foot (10') public utility and drainage easement that runs along and parallel the northern lot lines of Lots 1 and 4 in Highgrove Subdivision. The Petitioners own the property immediately north of the subdivision and would like to construct buildings inside the current easement.

On September 6, 2019, Fran Klaas sent an email expressing no opposition to the proposal on the condition that no public utilities were located in the easement and that the easement be relocated to the north portion of the Petitioners' respective properties (09-07-200-034 and 09-07-200-033).

Also on September 6, 2019, Greg Chismark submitted comments concurring with Fran Klaas. Mr. Chismark also requested that the easement be extended north along the eastern property line of Lot 1 to the new easement location.

The emails from Fran Klaas and Greg Chismark were provided.

The Petitioners contacted JULIE to determine no utilities would be impacted by vacating the easement. The JULIE information was provided.

As of September 9, 2019, the Petitioners agreed to the requests of the County and had their engineer prepare an updated plat showing the relocated and extended easements.

Mr. Guritz asked about drainage facilities in the current easement. Mr. Asselmeier said that no existing drainage facilities are located in the existing easement.

Mr. Rybski asked about the plans for the lots to the north of the subject property. Mr. Asselmeier said that the lots are planned to be used residentially as part of the Petitioners' yards.

Mr. Guritz made a motion, seconded by Mr. Klaas, to recommend approval of the requested easement vacation and relocation.

Ayes (7): Andrews, Asselmeier, Guritz, Klaas, Langston, Prochaska, and Rybski

Nays (0): None Present (0): None

Absent (3): Briganti, Chismark, and Holdiman

The motion passed. This proposal will go to the Kendall County Planning, Building and Zoning Committee on October 7, 2019, at 6:30 p.m.

#### Petition 19-34 Ronald Smrz on Behalf of the Ronald Smrz Trust

Mr. Asselmeier summarized the request.

Ron Smrz, on behalf of the Ronald Smrz Trust, would like to establish a storage business for boats and RVs at the subject property.

The property is located at 7821 Route 71. The property is approximately seventeen (17) acres in size and the original proposed area for the special use permit was approximately two (2) acres in size.

The current land use is agricultural. The future land use is rural residential. Route 71 is a State maintained highway and is considered a Scenic Route at the subject property. Yorkville has a trail planned along Route 71. There is a farmable wetland on the property consisting of approximately a tenth (0.1) of an acre. The adjacent land uses are agricultural, single-family residential, and farmstead. The adjacent zonings are A-1, A-1 SU, R-1, R-3, and R-3 PUD. The Land Resource Management Plan calls for the area to be rural residential. The nearby zonings are A-1, A-1 SU, A-1 BP, R-3, RPD-2, and R-3 PUD.

The subject property has a special use permit for a landscaping business.

The special use permit to the north is for a campground. The special use permit to the east is for a landscaping business.

Lyon Farm is located south of the subject property.

The Richard Young and Lyon Forest Preserves are in the vicinity.

The aerial of the property and other pictures of the property were provided.

EcoCat submitted on June 6, 2019, as part the Wetland Delineation Report and found the Fox River INAI Site and Yorkville Seep INAI Site in the area. The entire Wetland Delineation Report was provided.

NRI application submitted on August 2, 2019.

Oswego Township was emailed information on September 24, 2019.

The Bristol-Kendall Fire Protection District was emailed information on September 24, 2019.

The United City of Yorkville was emailed information on September 24, 2019.

According to the information provided to the County, the Petitioner originally planned to offer rental space for two hundred (200) rental units. The Petitioner would offer year-round storage access twenty-four (24) hours a day, seven (7) days a week. The Petitioner reduced the size of the operation to avoid having to provide onsite stormwater detention.

Prospective renters would meet with the Petitioner at the property at a pre-arranged time to view the property, sign a contract, and receive their access code. The Petitioner plans to use the existing storage building shown in Attachment 6 as the office for the business.

The Petitioner and his wife would be the only employees of the business.

No new structures are planned for the property. A new occupancy permit might be required for the existing storage building.

The location of the well was shown on the proposed site plan south of the existing house. No bathrooms or potable water sources would be available to patrons of the storage business.

The Petitioner indicated that the storage area would have a gravel base.

The property fronts Route 71 and an existing access point off of Route 71 exists.

The Illinois Department of Transportation provided comments regarding this proposal. A new access permit will be required.

Parking will occur in the gravel areas east of the existing building shown. The Petitioner originally proposed having fifteen (15) parking spaces. Per the Americans with Disabilities Act, at least one (1) of these spaces must be handicapped accessible. The Petitioner may change the parking layout.

The Petitioner plans to install lighting on the exterior of the shed.

The Petitioner plans to install a sign along Route 71. The sign must meet all of requirements of the Kendall County Zoning Ordinance and must not be illuminated.

The Petitioner plans to remove the three (3) existing Norway Spruce trees. The Petitioner originally planned to plant forty (40) evergreens that will be between approximately four feet and six feet (4'-6') in height at the time of planting. The evergreens were to be placed to the north and east of the storage area. The Petitioner may change the number of evergreen depending on the revised site plan. The evergreens would be planted by the end of May 2020.

The Petitioner indicated that the storage area will have a chain-link fence around the storage area. The fence is planned to be six feet (6') in height.

There will be a twenty foot (20') wide automatic gate on the east side of the storage area to control access to the area. The gate will be adjacent to the shed.

A security monitoring system will also be installed with cameras on the shed.

No information was provided regarding noise control.

No new odors are foreseen.

While very little trash or litter is expected to be generated by the proposed, no plans for litter control were provided.

If approved, this would be the fifth active special use permit for this type of storage in unincorporated Kendall County.

The Petitioner currently resides in the house on the property.

The Petitioner agreed that all items stored on the property would remain licensed and in good working order. The Petitioner agreed to follow the Kendall County Inoperable Vehicle Ordinance and the Junk and Debris Ordinance. The Petitioner also agreed that none of the vehicles stored as part of the special use permit would be for agricultural purposes.

A revised site plan was submitted with a smaller project footprint in order to not have to install onsite storage of stormwater.

Mr. Guritz asked about the threshold for stormwater. Mr. Asselmeier read the threshold from the Stormwater Management Ordinance.

Commander Langston asked about size limitations for vehicles stored on the property. Mr. Smrz responded that the maximum would be approximately thirty-nine feet (39'). Commander Langston expressed concerns regarding larger vehicles accessing the property. Mr. Smrz noted that the State has plans to widen Route 71. Mr. Smrz will ask the State to see if a larger entrance is necessary.

Ms. Andrews noted that the Kendall County Soil and Water Conservation District reviewed the proposal last month and will forward her report.

Mr. Rybski noted the locations of the existing well and septic and expressed no concerns related to the Health Department.

Mr. Asselmeier asked about a plan to address leaks such as motor oil leaks. Mr. Smrz said that he would check the site daily for leaks and will have spill pad clean-up kits available. Contaminated gravel will be disposed of properly.

Discussion occurred regarding the stormwater requirements. The Petitioner expressed concerns about the retention area across Route 71. Mr. Klaas suggested that a variance could be pursued.

The Petitioner stated that he wanted to examine his site plan to see what type of stormwater variance would be necessary and to see the costs associated with the project.

Mr. Rybski made a motion, seconded by Mr. Klaas, to postpone the Petition until the Petitioner supplies an updated site plan or makes a decision regarding the Stormwater Management Ordinance requirements. With a voice vote of all ayes, the motion carried unanimously.

#### Petition 19-35 John and Laura Gay

Mr. Asselmeier summarized the request.

John and Laura Gay would like to establish a kennel, The Pets Home Pet Resort and Spa, at the subject property which they own at 3601 Plainfield Road. They are also requesting a variance to allow the kennel to be approximately thirty feet, six and one half inches (30'-6 1/2") from property zoned other than residential at the kennel's closest point with neighboring property.

The property is approximately five (5) acres in size and the special use area is approximately four point seven (4.7) acres in size.

The existing land use is agricultural and single-family residential. The future land use is suburban residential. There are no trails planned in the area. There are no floodplains or wetlands on the property, but Morgan Creek runs along the northern boundary of the property.

The adjacent land uses are agricultural, farmstead, and single-family residential. The adjacent zoning is A-1. The Land Resource Management Plan calls for the area to be suburban residential with commercial to the south of the property. The adjacent zonings are A-1 and R-1 in the County and R-2 inside the Village of Oswego.

The Ashcroft Place subdivision is located within one half mile (1/2) to the north.

The Deerpath Trails and Morgan Crossing subdivisions are located within one half (1/2) mile to the west.

EcoCat submitted on July 22, 2019, and found no protection species or sites in the vicinity.

NRI application submitted on September 12, 2019.

Oswego Township was emailed information on September 23, 2019.

Oswego Fire Protection District was emailed information on September 23, 2019. They requested the building to be fire alarmed. They requested the building to be sprinkled. They also requested turn-around capabilities for fire apparatus on the subject property.

The Village of Oswego was emailed information on September 23, 2019.

The Petitioners currently reside in the one-story frame house on the property.

Because of the shape of the property, a variance is required to the distance from the kennel to non-residentially zoned property.

According to the information provided to the County, the Petitioners plan to offer pet daycare, boarding, and grooming services. The proposed hours of operation are Monday through Friday from 6:00 a.m. until 6:00 p.m. The Petitioners plan to hire five (5) employees. The maximum number of dogs planned for the site is one hundred (100). Per the Kendall County Zoning Ordinance, all animals will be indoors by sunset. The Petitioners believe the area is lacking this type of service.

As noted in the site plan, the Petitioners plan to construct an approximately four thousand, one hundred fifty (4,150) square foot building southeast of the existing home on the property. The building shall consist of fourteen (14) rooms including a lobby, manager's office, restroom, bathroom, break room, laundry, dog bathing room, three (3) pet suites, and pet areas for small, medium, and large dogs. A six foot (6') tall wood fence would be located approximately fifteen feet (15') from the building to the southeast and northeast. The fenced area would be approximately six hundred twenty (620) square feet in size and serve as a play area for the dogs.

Building and Occupancy Permits will be required for the new building.

The Petitioner indicated that they are working with the Health Department regarding well and septic facilities.

The property fronts Plainfield Road and curb cut already exists for the proposed driveway for the kennel. The Petitioners are going to remove an existing driveway connection on the property. If this removal occurs, there would be one (1) dedicated entrance for the residence and one (1) dedicated entrance for the kennel.

The Petitioners believe most of the traffic generated by the proposed business will occur in the morning and early evening when patrons drop-off and pick-up their pets.

The Petitioners propose to install an eleven (11) spot parking lot. One (1) of the spaces would be handicapped accessible. The parking lot would access Plainfield Road through a twenty-two foot (22') wide asphalt driveway.

The Petitioners plan to installed three (3) lights along the driveway and in the parking lot. These lights are twelve feet (12') in height. Two (2) wall pack will be installed along the east side of the building. Four (4) wall lights will be installed on the building; three (3) will be on the north side of the building and one (1) will be on the east side of the building. The description of the types of lighting that might be installed were provided. The exact light fixtures are not known.

The Petitioners plan to have one (1) sign along Plainfield Road.

The Petitioners plan to install eight (8) canopy trees, six (6) deciduous shrubs, twenty-eight (28) evergreen shrubs, and six (6) groundcovers, grass, and perennials. The specific location of the plants can be found on the site plan.

The Petitioners believe the distance of their facility to existing houses combined with having the dogs indoors by sunset will prevent any noise issues.

The Petitioners plan to install an eight foot by ten foot (8' X 10') refuse enclosure at the northeastern end of the parking lot. The enclosure is proposed to be six feet (6') tall surrounded by brick with a steel gate for access. Refuse will be picked up weekly.

If approved, this would be the fifth active special use permit for a kennel in unincorporated Kendall County.

Chairman Prochaska asked if the Petitioners were agreeable to the requests of the Oswego Fire Protection District. Ms. Paloian responded that her clients are going through a cost estimate related to the sprinkling and alarming requirements. Ms. Paloian asked about the requirements regarding the turn-around. Mr. Asselmeier said that the Oswego Fire

#### Attachment 12, Page 6

Protection District would have to be contacted regarding their specifications. The property is on well and septic and a new well and septic will be installed for the special use permit.

Mr. Rybski noted that the wash water from the dogs is also domestic waste. He encouraged the Petitioners to meet with the Health Department before any well and septic permits are issued. Refuse needs to be picked up as frequently to prevent overflow.

Commander Langston asked about peak capacity and the impacts on traffic on Plainfield Road. The Petitioners anticipate most traffic occurring in the mornings and evenings when customers pick-up and drop-off their dogs. The Petitioners do not foresee a large amount of traffic.

Mr. Asselmeier asked about weekend hours of operation. Ms. Paloian responded that the Petitioners will be onsite to handle dogs boarded over the weekend, but there will not be any drop-offs or pick-ups over the weekend. The dogs will not be outside for play during the weekend. The Petitioners will apply for a sign permit after a special use is issued.

Ms. Andrews stated that she is working on the NRI Report.

Mr. Klaas asked if the special use permit goes with the property. Mr. Asselmeier responded that this special use permit would go with the property.

Mr. Klaas asked about estimate traffic generation per day. The exact number was unknown, but was not planned to exceed one hundred (100) new trips per day. Ms. Gay noted that they pick-up some dogs as part of the kennel business.

Mr. Klaas requested a fifteen foot (15') right-of-way dedication for Plainfield Road.

Ms. Andrews made a motion, seconded by Mr. Klaas, to recommended approval of the Petition.

Ayes (7): Andrews, Asselmeier, Guritz, Klaas, Langston, Prochaska, and Rybski

Nays (0): None Present (0): None

Absent (3): Briganti, Chismark, and Holdiman

The motion passed. The proposal will go to the Kendall County Regional Planning Commission on October 23, 2019, at 7:00 p.m.

#### **REVIEW OF PETITIONS THAT WENT TO COUNTY BOARD**

None

#### **OLD BUSINESS/NEW BUSINESS**

#### Approval of Fiscal Year 2019-2020 Meeting Calendar

Mr. Asselmeier made a motion, seconded by Ms. Andrews, to approve the meeting calendar. With a voice vote of all ayes, the motion carried unanimously.

CORRESPONDENCE

None

**PUBLIC COMMENT** 

None

#### **ADJOURNMENT**

Mr. Guritz made a motion, seconded by Mr. Rybski, to adjourn. With a voice vote of all ayes, the motion carried. The ZPAC, at 9:47 a.m., adjourned.

Respectfully Submitted, Matthew H. Asselmeier, AICP Senior Planner



### **DEPARTMENT OF PLANNING, BUILDING & ZONING**

111 West Fox Street • Room 204 Yorkville, IL • 60560 (630) 553-4141 Fax (630) 553-4179

### **MEMORANDUM**

To: Kendall County Zoning Board of Appeals From: Matthew H. Asselmeier, AICP, Senior Planner

Date: January 24, 2020

Re: Petition 19-34 Request for a Special Use Permit for Outdoor Storage at 7821 Route 71 in

Oswego Township- Petitioner Requests a Layover

Ron Smrz, on behalf of Bank of Lyon Trust, applied for a special use permit for outdoor storage of motor vehicles, boats, trailers, and other recreational vehicles at 7821 Route 71.

At the January 22, 2020, Kendall County Regional Planning Commission meeting, six (6) neighbors expressed opposition to the proposal. They were concerned about increased lighting, traffic safety on Route 71, the desire to keep the area rural, leaks of motor vehicle related fuels and oils, the impact of leaks on local wells, a lack of screening or buffering, and concerns about abandoned vehicles on the property. The Kendall County Regional Planning Commission recommended denial of the proposal with all seven (7) members present voting against the proposal; two (2) members of the Commission were absent.

As noted in the attached email, the Petitioner would like to work with neighbors to address their concerns. The Petitioner requested that the hearing be continued until the March 2, 2020 Kendall County Zoning Board of Appeals meeting.

Staff has no objections to this request.

If you have any questions regarding this request, please let me know.

Thanks.

MHA

Enc.: January 23, 2020 Smrz Email Redacted

## **Matt Asselmeier**

Ron:

Matt Assemici	
From:	Ron Smrz
Sent:	Thursday, January 23, 2020 3:12 PM
To:	Matt Asselmeier
Subject:	[External]Re: [E
March 2020 mee	I am requesting an extension for petition 19-34 for the ZBA meeting on Jan 27,2020 to the ting date to make changes to my site plan by my engineer. I will present my changes to you
and at the ZBA n	
8	as soon as i get them from my engineer. The changes will be to the landscape and lighting
design. Thank yo	
	2020 at 5:32 AM Ron Smrz < > wrote:
	appreciated all the info you gave out at the meeting last night. I am hopeful the changes i am s any issues. One issue a gentleman brought up was vehicles just being abandoned on property ad trashed
wo	ould not happen per county regulations that i have agreed to all vehicles in good repair and
	ni trailers ,cargo trailers of any kind which you did explain and i appreciated very much. There
detailed explana shorten the hour	infusion even though you read the details and we have a site plan. I will have a more visual ation of my plan at the next meetings to eliminate the misunderstandings. I am willing to as from 6:30am
	7;00pm due to the lighting requirements by the county. I am willing to abide by all county eceive the permit. Thank you Ron
Matt: W the 51 sites and	y, 2020 at 10:10 PM Ron Smrz < who wrote:  We will go with non-motorized camp vehicles only, eliminating any fuel or oil issues. Still keep the only have daylight hours from sunrise to sunset. Can we eliminate the lights all together if it
	uring daylight hours?. I will plant evergreen trees around entire 1 acre parcel 20 ft apart 4 to 8 we this will resolve all the neighbors issues. If there are any issues with these please let me
know and if the i have accompl	ere are, who i need to contact with the county to get this resolved. I believe ished everything required of me by the county and the neighbors issues to move forward at the
have fulfilled th	to get my permit passes. Please allow me to make these changes due to i he requirements of the county and i have accommodated the neighbors wishes. Thank you Ron. I will be in contact with you Monday. I will take these changes to the next meetings.
	, 2020 at 9:23 AM Ron Smrz < > wrote: be there Jan 22 and 27th. Thank You Ron
On Fri, Jan 17	7, 2020 at 10:31 AM Matt Asselmeier < masselmeier@co.kendall.il.us > wrote:

Here is the link to the Report that was sent to the Regional Planning Commission this morning, <a href="https://www.co.kendall.il.us/wp-content/uploads/Petition-19-34.pdf">https://www.co.kendall.il.us/wp-content/uploads/Petition-19-34.pdf</a>.

# MINUTES – UNOFFICIAL UNTIL APPROVED KENDALL COUNTY

#### **ZONING BOARD OF APPEALS MEETING**

111 WEST FOX STREET, Room 209 and 210 YORKVILLE, IL 60560 January 27, 2020 – 7:00 p.m.

### **CALL TO ORDER**

Chairman Randy Mohr called the Zoning Board of Appeals meeting to order at 7:00 p.m.

#### **ROLL CALL:**

Members Present: Scott Cherry, Karen Clementi, Cliff Fox, Tom LeCuyer, Randy Mohr, and Dick

Whitfield

Members Absent: Dick Thompson

Staff Present: Matthew Asselmeier, AICP, Senior Planner

Others Present: Dan Kramer, Emily Hoffmann, Michael Cook, Deb Chow, and Pat Colaric

#### **PETITIONS**

The Zoning Board of Appeals started their review of Petition 19-34 at 7:00 p.m.

Petition 19 – 34 – Ronald Smrz on Behalf of the Bank of Lyon Trust

Request: Special Use Permit for a Storage of Motor Vehicles, Boats, Trailers, and Other

**Recreational Vehicle Business** 

PINs: 02-35-151-003

Location: 7821 Route 71, Oswego Township

Purpose: Petitioner Wants to Operate a Storage Business on the Subject Property;

Property is Zoned A-1 with a Special Use Permit

Mr. Asselmeier summarized the request.

Ron Smrz, on behalf of Bank of Lyon Trust, applied for a special use permit for outdoor storage of motor vehicles, boats, trailers, and other recreational vehicles at 7821 Route 71.

At the January 22, 2020, Kendall County Regional Planning Commission meeting, six (6) neighbors expressed opposition to the proposal. They were concerned about increased lighting, traffic safety on Route 71, the desire to keep the area rural, leaks of motor vehicle related fuels and oils, the impact of leaks on local wells, a lack of screening or buffering, and concerns about abandoned vehicles on the property. The Kendall County Regional Planning Commission recommended denial of the proposal with all seven (7) members present voting against the proposal; two (2) members of the Commission were absent.

The Petitioner would like to work with neighbors to address their concerns. The Petitioner requested that the hearing be continued until the March 2, 2020 Kendall County Zoning Board of Appeals meeting.

Staff has no objections to this request.

Mr. Asselmeier noted that this proposal will be reviewed by the Yorkville Planning Commission on February 12, 2020.

Chairman Mohr opened the public hearing at 7:02 p.m.

Member Clementi made a motion, seconded by Member LeCuyer, to lay over this Petition to March 2, 2020.

The votes were as follows:

Ayes (6): Cherry, Clementi, Fox, LeCuyer, Mohr, and Whitfield

Nays (0): None Absent (1): Thompson

The motion passed.

Chairman Mohr recessed the public hearing at 7:02 p.m.

The Zoning Board of Appeals completed their review of Petition 19-34 at 7:02 p.m.

#### ADJOURNMENT OF THE ZONING BOARD OF APPEALS

Member Cherry made a motion, seconded by Member Fox, to adjourn. With a voice vote of six (6) ayes, the motion passed. The Zoning Board of Appeals meeting adjourned at 8:17 p.m.

The next hearing/meeting will be on March 2, 2020.

Respectfully submitted by, Matthew H. Asselmeier, AICP Senior Planner

#### **Exhibits**

- 1. Memo on Petition 19-34 Dated January 24, 2020
- 2. Certificate of Publication and Mailings for Petition 19-34 (Not Included with Report but on file in Planning, Building and Zoning Office).

### KENDALL COUNTY ZONING BOARD OF APPEALS JANUARY 27, 2020

In order to be allowed to present any testimony, make any comment, engage in cross-examination, or ask any question during this public hearing, you must enter your name, address, and signature on this form prior to the commencement of the public hearing. By signing this registration sheet, you agree that you understand that anything you say will be considered sworn testimony, and that you will tell the truth, the whole truth and nothing but the truth.

	SIGNATURE
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#### **DEPARTMENT OF PLANNING, BUILDING & ZONING**

111 West Fox Street • Room 204 Yorkville, IL • 60560 (630) 553-4141 Fax (630) 553-4179

#### **MEMORANDUM**

To: Kendall County Zoning Board of Appeals From: Matthew H. Asselmeier, AICP, Senior Planner

Date: January 24, 2020

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As noted in the attached email, the Petitioner would like to work with neighbors to address their concerns. The Petitioner requested that the hearing be continued until the March 2, 2020 Kendall County Zoning Board of Appeals meeting.

Staff has no objections to this request.

If you have any questions regarding this request, please let me know.

Thanks.

MHA

Enc.: January 23, 2020 Smrz Email Redacted

#### **Matt Asselmeier**

Ron:

matt / loocime	
From:	Ron Smrz
Sent: To:	Thursday, January 23, 2020 3:12 PM Matt Asselmeier
Subject:	[External]Re: [E
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## KENDALL COUNTY REGIONAL PLANNING COMMISSION

#### Kendall County Office Building Rooms 209 & 210 111 W. Fox Street, Yorkville, Illinois

#### Unapproved - Meeting Minutes of January 22, 2020 - 7:00 p.m.

Chairman Ashton called the meeting to order at 7:01 p.m.

#### **ROLL CALL**

Members Present: Bill Ashton, Roger Bledsoe, Tom Casey, Bill Davis, Dave Hamman, Karin McCarthy-

Lange, Larry Nelson, and Claire Wilson

Members Absent: Karin McCarthy-Lange and Ruben Rodriguez

Staff Present: Matthew H. Asselmeier, Senior Planner

Others Present: Ron Smrz, Dan Kramer, Emily Hoffmann, Michael Cook, Deb Chow, Pat Colaric, Sylvia

Torto, Mike Torto, Len Pfaff, Laurie Pfaff, Ron Zier, Zach, Morerod, and Kyle Breyne

#### APPROVAL OF AGENDA

Member Bledsoe made a motion, seconded by Member Casey, to approve the agenda. With a voice vote of seven (7) ayes, the motion carried.

#### APPROVAL OF MINUTES

Member Bledsoe made a motion, seconded by Member Davis, to approve the minutes of the October 23, 2019 meeting. With a voice vote of seven (7) ayes, the motion carried.

#### **PUBLIC HEARING**

#### 19-37 John Dollinger on Behalf of Hansel Ridge, LLC

The Kendall County Regional Planning Commission started their review of this Petition at 7:02 p.m.

Mr. Asselmeier summarized the Petition.

Hansel Ridge, LLC would like an amendment to the Future Land Use Map contained in the Land Resource Management Plan for approximately eighteen point seven more or less (18.7 +/-) acres located on the northern half of the property currently addressed as 195 Route 52. If approved, the Petitioner would like to rezone the property to allow an athletic facility and a storage business to be located on the property; both of these requests were submitted as separate petitions.

The application materials were provided. A map showing the property was provided; the northern portion of the property is the subject of this Petition.

The adjacent land uses were agricultural or agricultural related. The adjacent zonings were agricultural or agricultural with a special use permit. The Land Resource Management Plan calls for the area to be Suburban Residential and Public/Institutional. The zonings within one half (1/2) mile were agricultural or agricultural with a special use permit.

Pictures of the property were provided.

The property owner is not requesting a change in the Future Land Use Map for the southern twenty-one more or less (21 +/-) acres of their property. Their property will remain classified as Public/Institutional on the Future Land Use Map.

Minooka School District 111 owns the adjacent properties to the north and west of the subject property.

The A-1 special use to the north is for a church. The A-1 special use to the south is for a fertilizer and grain storage operation. The A-1 special use to the west appears to be for an airstrip. The property at 276 Route 52 has a special use permit for a landscaping business.

Seven (7) existing houses are within one half (1/2) mile of the subject property.

Petition information was sent to Seward Township on October 21, 2019. The Seward Township Planning Commission reviewed this request at their meeting on January 14, 2020. Concerns were expressed regarding traffic congestion and the potential for increased vehicular accidents. Discussion also occurred regarding drainage. The property's proximity to Shorewood and its location were the reasons for seeking the change to the Land Resource Management Plan and for the requested map amendments and special use permits. The Seward Township Planning Commission recommended approval of the request. The minutes of this meeting are included were provided.

The Seward Township Board reviewed this request at their meeting on January 14, 2020. They echoed the concerns of the Seward Township Planning Commission regarding traffic and drainage. The Seward Township Board recommended approval of the request. The minutes of this meeting were provided.

Petition information was sent to the Village of Shorewood on October 21, 2019. The Village of Shorewood submitted an email on January 6, 2020, stating that they were in discussions with the Petitioner and would have further review at the Village's February 5<sup>th</sup> Planning and Zoning Commission meeting. This email was provided.

The Troy Fire Protection District has no objections to commercial uses as this location.

ZPAC reviewed this proposal at their meetings on November 5, 2019, and January 7, 2020. At the November 5<sup>th</sup> meeting, discussion occurred regarding well and septic service at the site. The Petitioner agreed to a right-of-way dedication along the County Line Road frontage. At the January 7<sup>th</sup> meeting, the Petitioner provided updated septic information and updated traffic information. The final size of the detention pond had yet been determined. The Petitioner was working on a pre-annexation agreement with Shorewood that would allow the Village to annex the property when the property becomes contiguous to the Village. It was noted that the Village of Shorewood would like the special use to apply to only the storage portion of the property and that the acreage between the storage units and County Line Road be zoned business without a special use permit and that a formal subdivision occur. The Petitioner agreed to a sixty foot (60°) right-of-way dedication as measured from the centerline of County Line Road including a ten foot (10°) dedication for utilities. It was also noted that the Village of Shorewood requested the removal of some fencing and the reorientation of some of the storage buildings. It was noted that the landscaping plan and signage plan required more definition. ZPAC recommended forwarding the proposal to the Kendall County Regional Planning Commission without objection; two (2) members were absent. The minutes of these meetings were provided.

The Village of Shorewood's Future Land Use Map calls for this property to be Commercial and Government/Institutional.

Will County gives deference to the Village of Shorewood. Will County favors suburban development, whether that be commercial or residential, in this area.

The subject property was originally planned to be a future school location. The southern portion of the subject property and the property immediately to the north of the subject property are both planned to be Public/Institutional. In addition, the property to the west and the property to the north are both owned by the Minooka School District 111. A school could still be placed in the area. Therefore, uses that support and that are not in conflict with educational related uses, including many commercial uses, could be placed on the subject property.

Because commercial uses require site plan approval, because the Village of Shorewood's Comprehensive Plan calls for this property to be Commercial, and because many commercial uses could be placed on the subject property that would complement education uses, Staff recommends approval of the requested change.

Chairman Ashton opened the public hearing at 7:10 p.m.

Member Davis asked if any of the farm buildings would be removed. Dan Kramer, Attorney for the Petitioner, responded no; the farm buildings are not located on the portion of the property under consideration for the map change.

Pat Colaric, County Line Road, requested clarification of the request. Mr. Asselmeier explained that the existing Future Land Use Map calls for this property to be Public/Institutional. The Petitioner would like to rezone the property to commercial uses. One (1) of the criteria used to evaluate the rezoning from agricultural to business was consistency with the Land Resource Management Plan. The Petitioner needs the Future Land Use Map changed in order to have the rezoning request be consistent with the Land Resource Management Plan. Chairman Ashton said that the zoning portion of the request will occur later in the meeting. Mr. Colaric was concerned about commercial uses in the area because of traffic concerns.

Member Hamman asked if Minooka School District had any input on the proposal. Mr. Asselmeier responded that Minooka School District owns the property to the west and to the north of the subject property. The School District still has plans to use their property for educational purposes. The School District was notified of the hearing.

Dan Kramer, Attorney for the Petitioner, testified that the southern portion of the property would not be sold as part of the requested rezoning. Mr. Kramer explained the types of sports teams that would use the athletic facility. The athletic facility would have an indoor baseball field. The School District favors the idea. This facility would be four (4) times bigger than the facility on Galena Road. Mr. Kramer requested approval of the amendment to the Land Resource Management Plan.

Chairman Ashton adjourned the public hearing at 7:16 p.m.

Member Nelson made a motion, seconded by Member Casey, to recommend approval of Petition 19-37.

The votes were as follows:

Ayes (7): Ashton, Bledsoe, Casey, Davis, Hamman, Nelson, and Wilson

Nays (0): None

KCRPC Meeting Minutes 1.22.20

Absent (2): McCarthy-Lange and Rodriguez

The motion carried. The proposal goes to the Zoning Board of Appeals on January 27, 2020.

The Kendall County Regional Planning Commission concluded their review of Petition 19-37 at 7:17 p.m.

#### **PETITIONS**

#### 19-34 Ronald Smrz on Behalf of the Bank of Lyon Trust

Mr. Asselmeier summarized the request.

Ron Smrz, on behalf of Bank of Lyon Trust, would like to establish a storage business for boats and RVs at the subject property. The application material and amended site plan were provided. The Petitioner updated the site plan in December to address stormwater management concerns.

The property was granted a special use permit for the retail sale of nursery stock through Ordinance 1985-10, a copy of which was provided. This proposal will not impact the existing special use permit.

The property is approximately seventeen (17) acres in size, but the special use area is approximately one (1) acre in size.

The current land use is agricultural. The future land use is rural residential. Route 71 is a State maintained highway and is considered a Scenic Route at the subject property. Yorkville has a trail planned along Route 71. There is a farmable wetland on the property consisting of approximately a tenth (0.1) of an acre. The adjacent land uses are agricultural, single-family residential, and farmstead. The adjacent zonings are A-1, A-1 SU, R-1, R-3, and R-3 PUD. The Land Resource Management Plan calls for the area to be rural residential. The nearby zonings are A-1, A-1 SU, A-1 BP, R-3, RPD-2, and R-3 PUD.

The special use permit to the north is for a campground. The special use permit to the east is for a landscaping business.

Lyon Farm is located south of the subject property.

The Richard Young and Lyon Forest Preserves are in the vicinity.

The aerial of the property was provided.

Pictures of the property were provided.

EcoCat submitted on June 6, 2019, as part of the Wetland Delineation Report and found the Fox River INAI Site and Yorkville Seep INAI Site in the area. The entire Wetland Delineation Report was provided. The Petitioner submitted a formal EcoCat on December 23, 2019, and no negative impacts were foreseen.

NRI application submitted on August 2, 2019. The NRI Report was not available.

Oswego Township was emailed the original information on September 24, 2019. The revised site plan was emailed on December 31, 2019.

The Bristol-Kendall Fire Protection District was emailed the original information on September 24, 2019. The revised site plan was emailed on December 31, 2019.

The United City of Yorkville was emailed the original information on September 24, 2019. The revised site plan was emailed on December 31, 2019. Yorkville will be reviewing this proposal at their February meetings.

ZPAC met on this proposal on October 1, 2019. Discussion occurred at that meeting regarding obtaining a variance to the Stormwater Management Ordinance. In the ensuing months, the Petitioner decided not to pursue the variance and amended the site plan to meet the requirements of the Kendall County Stormwater Management Ordinance. ZPAC reviewed the revised site plan at their meeting on January 7, 2020, and recommended approval of the proposal with no objections. The minutes of the October ZPAC meeting were provided. The minutes of the January ZPAC meeting were provided.

According to revised site plan, the Petitioner plans to offer rental space for fifty-one (51) parking stalls which is down from the two hundred (200) rental units in the original proposal. The proposed hours of operation are daily from 6:00 a.m. until 9:00 p.m.

Prospective renters would meet with the Petitioner at the property at a pre-arranged time to view the property, sign a contract, and receive their access code. The Petitioner plans to use the existing storage building as the office for the business.

The Petitioner and his wife would be the only employees of the business.

No new structures are planned for the property. A new occupancy permit might be required for the existing storage building.

The location of the well was shown on the proposed site plan south of the existing house. No bathrooms or potable water sources would be available to patrons of the storage business.

The Petitioner indicated that the storage area would have a gravel base.

The site plan shows the proposed use to be away from the farmable wetland.

The Petitioner plans to monitor the site for motor vehicle related leaks and would remove contaminated gravel from the property.

The property fronts Route 71 and an existing access point off of Route 71 exists.

The Illinois Department of Transportation provided comments regarding this proposal. A new access permit will be required.

Parking will occur in the gravel areas east of the existing building.

The Petitioner provided a lighting plan showing six (6) new light poles, each twenty feet (20') in height. The lighting plan was provided.

The Petitioner plans to install a sign along Route 71. The sign must meet all of requirements of the Kendall County Zoning Ordinance and must not be illuminated.

The Petitioner plans to remove the three (3) existing Norway Spruce trees. The Petitioner plans to plant seven (7) evergreens that will be between approximately four feet and six feet (4'-6') in height at the time of planting. The evergreens will be placed southeast of the parking area. The evergreens will be planted by the end of May 2020. A vegetative swale is also planned for south of the parking area.

The Petitioner indicated that the storage area will have a chain-link fence around the storage area. The fence is planned to be six feet (6') in height.

There will be a twenty foot (20') wide automatic gate on the east side of the storage area to control access to the area. The lock on the gate will be timed to prevent patrons from accessing the property during non-business hours. The gate will be adjacent to the shed.

A security monitoring system will also be installed with cameras on the shed shown.

The Petitioner agreed to provide the Sheriff's Department and Bristol-Kendall Fire Protection District with a passcode to access the gate.

No information was provided regarding noise control.

No new odors are foreseen.

While very little trash or litter is expected to be generated by the proposed, no plans for litter control were provided.

If approved, this would be the fifth active special use permit for this type of storage in unincorporated Kendall County.

The Petitioner currently resides in the house on the property.

The Petitioner agreed that all items stored on the property would remain licensed and in good working order.

The Petitioner agreed to follow the Kendall County Inoperable Vehicle Ordinance and the Junk and Debris Ordinance. The Petitioner also agreed that none of the vehicles stored as part of the special use permit would be for agricultural purposes.

The proposed Findings of Fact were as follows:

That the establishment, maintenance, or operation of the special use will not be detrimental to or endanger the public health, safety, morals, comfort, or general welfare. The operation of the special use will not be detrimental to the public health, safety, morals, comfort, or general welfare provided that the operator of the business allowed by this special use permit develops the site according to the submitted site plan, follows the agreed upon hours of operation, has a plan to address motor vehicle related leaks, and follows the Kendall County Inoperable Vehicle Ordinance and related ordinances.

That the special use will not be substantially injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminish and impair property values within the neighborhood. The Zoning classification of property within the general area of the property in question shall be considered in determining consistency with this standard. The proposed use shall make adequate provisions for appropriate buffers, landscaping, fencing, lighting, building materials, open space and other improvements necessary to insure that the proposed use does not adversely impact adjacent uses and is compatible with the surrounding area and/or the County as a whole. Provided that the business operates as proposed, no injury should occur to other property and property values should not be negatively impacted.

That adequate utilities, access roads and points of ingress and egress, drainage, and/or other necessary facilities have been or are being provided. This is true. The Illinois Department of Transportation has not expressed any

concerns regarding this use locating at this property. The business will not have any restroom facilities or drinking water facilities for patrons. The Petitioner will have to secure a stormwater management permit.

That the special use shall in all other respects conform to the applicable regulations of the district in which it is located, except as such regulations may in each instance be modified by the County Board pursuant to the recommendation of the Zoning Board of Appeals. This is true.

That the special use is consistent with the purpose and objectives of the Land Resource Management Plan and other adopted County or municipal plans and policies. True, the proposed use in consistent with an objective found on Page 6-34 of the Kendall County Land Resource Management Plan which calls for "a strong base of agricultural, commercial and industrial uses that provide a broad range of job opportunities, a healthy tax base, and improved quality of services to County residents" through the encouragement ". . . of locally owned businesses."

Staff recommends approval of the requested special use permit for a storage facility for motor vehicles, boats, trailers, and other recreational vehicles subject to the following conditions and restrictions:

- 1. The site shall be developed substantially in accordance with the attached site plan, landscaping plan, and lighting plan.
- 2. The operator(s) of the business allowed by this special use permit shall plant the vegetation identified in the landscaping plan by the end of May 2020.
- 3. One (1) non-illuminated sign may be installed on the subject property in substantially the location shown on the site plan.
- 4. The motor vehicles, boats, trailers, and other recreational vehicles stored on the premises may be stored outdoors.
- 5. None of the motor vehicles, boats, trailers or other recreational vehicles stored on premises shall be considered agricultural equipment as they relate to the business allowed by this special use permit.
- 6. All of the motor vehicles, boats, trailers, and other recreational vehicles stored on the premises shall be maintained in good working order and shall be licensed.
- 7. The hours of operation for the business allowed by this special use permit shall be daily from 6:00 a.m. until 9:00 p.m. The operator(s) of the business allowed by this special use permit may reduce these hours of operation.
- 8. The maximum number of employees for the business allowed by this special use permit shall be two (2), including the business owners.
- 9. The operator(s) of the business allowed by this special use permit shall diligently monitor the property for motor vehicle related leaks and shall promptly and properly dispose and replace any gravel contaminated by such leaks.
- 10. The operator(s) of the business allowed by this special use permit shall provide the Kendall County Sheriff's Department and Bristol-Kendall Fire Protection District with passcodes to the gate upon the request of these agencies.
- 11. The operator(s) of the business allowed by this special use permit acknowledge and agree to follow Kendall County's Right to Farm Clause.
- 12. The conditions and restrictions contained in Ordinance 1985-10 pertaining to the retail sale of nursery stock shall remain valid, enforceable, and separate from the conditions and restrictions for the special use permit for a storage facility for motor vehicles, boats, trailers, and other recreational vehicles.

- 13. The operator(s) of the business allowed by this special use permit shall follow all applicable Federal, State, and Local laws related to the operation of this type of business.
- 14. Failure to comply with one or more of the above conditions or restrictions could result in the amendment or revocation of the special use permit.
- 15. If one or more of the above conditions is declared invalid by a court of competent jurisdiction, the remaining conditions shall remain valid.

Member Hamman asked about the lights. Mr. Asselmeier responded the site plan shows six (6) lights, twenty feet (20') in height. Member Hamman asked if the lights would be on all the time. Ron Smrz, Petitioner, stated the lights would be turned off when the business is closed.

Member Wilson asked about the landscaping business. Mr. Smrz responded that the property still has a special use permit for a landscaping business, but he did not operate the business.

Member Wilson asked about the type of fence. Mr. Smrz responded a chain linked fence.

Member Wilson asked about the distance from neighbors. Mr. Smrz responded several hundred feet.

Mr. Smrz lives on the premises.

Discussion occurred regarding the County's lighting regulations. Mr. Asselmeier noted the light poles were proposed at the maximum height, no light would cross the property line, and no neighboring property owner would see the light source. Having the lights off when the business during non-operational hours will be added as a condition.

Member Hamman asked if the Historical Society. Mr. Smrz responded that the Historical Society was sent notices.

Sylvia Torto expressed concerns about the lights and the view of vehicles stored on the property. She also expressed concerns about vehicles pulling in and out of the property.

Len Pfaff did not want a commercial business in the area. He expressed concerns about fuel leaks and noise. He would like the area to stay rural.

Ron Zier loves the rural atmosphere of the area. He does not favor lights or vehicles at the property.

Zack Morerod expressed concerns about his ability to resell his property if the proposed use occurs at the subject property.

Mike Torto echoed the concerns of his fellow neighbors. He would like additional landscaping on the north side of the subject property.

Mr. Smrz proposed to install additional trees. The original plan called for more trees, but they were removed as part of the stormwater control of the site.

Member Hamman asked about Route 71 improvements. Mr. Smrz stated that he would have full access at his property. The existing perimeter trees would be removed by the Illinois Department of Transportation and Mr. Smrz would request that the removed trees be replaced.

Mr. Smrz noted that his original proposal was much larger than what he is currently proposing.

Discussion occurred about installing a berm on the property.

Discussion occurred about the definitions of motor vehicles, recreational vehicle, and self-storage facility and mini-warehouse facility. Mr. Asselmeier read these definitions from the Zoning Ordinance. Member Wilson suggested a restriction not allowing semis, cargo containers, and the like not be stored on the property.

Member Wilson asked about leak control. Mr. Smrz described the method for soaking the leak and removing the gravel. Member Wilson expressed concerns that leaks might not be discovered immediately.

Mr. Asselmeier read the email from the Illinois Department of Transportation.

Concerns were expressed about derelict and abandoned vehicles, boats, and campers.

Zack Morerod asked if Commissioners would want this use in their backyards.

Laurie Pfaff expressed concerns about fuel leaks and well contamination. She also expressed concerns about increased lighting.

Chairman Ashton noted that the storage of recreational vehicles and boats are not allowed in some places in Kendall County.

Member Nelson suggested that the special use be tied to the Petitioner and not the land. Mr. Smrz opposed having the special use go away if he sold the property.

Discussion occurred about indoor storage. Upon review, none of the existing special use permits for this type of storage allows outside storage in the A-1 District.

Discussion occurred about the scenic route designation. The view shed area was not defined.

Chairman Ashton asked if the Petitioner wanted to table the request. The Petitioner asked for a vote.

Member Wilson made a motion, seconded by Member Nelson, to recommend approval of Petition 19-34.

The votes were as follows:

Ayes (0): None

Nays (7): Ashton, Bledsoe, Casey, Davis, Hamman, Nelson, and Wilson

Absent (2): McCarthy-Lange and Rodriguez

The motion failed. The proposal goes to the Zoning Board of Appeals on January 27, 2020.

Member Wilson voted no because she wished that the Petitioner had talked to his neighbors at the beginning of the process. She felt the use was more appropriate in an industrial or business park. She was also concerned about potential leaks at the site.

Chairman Ashton concurred with Member Wilson's reasons for recommending denial.

## 19-38 John Dollinger on Behalf of Hansel Ridge, LLC and Jason Shelley on Behalf of Goproball, LLC Mr. Asselmeier summarized the request.

Goproball, LLC would like to purchase the subject property and construct an indoor baseball and soccer facility on the subject property. The site plan was provided.

Based on the original information submitted to the County, the property owner, Hansel Ridge, LLC, would like to sell the northern eighteen point seven more or less (18.7 +/-) acres for the proposed athletic facility and for an indoor and outdoor storage facility. The proposed athletic facility would be located on approximately nine point one-nine (9.19) acres on the northwest side of the property with a strip of land providing access to Line Road.

County Line Road is a Township Road classified as an Arterial.

There are no trails or floodplains or wetlands on the subject property.

The adjacent land uses are agricultural with a fertilizer and grain operation at the southwest corner of Route 52 and County Line Road. The adjacent zonings and zonings within one half (1/2) mile are A-1 or A-1 SU. The Kendall County Land Resource Management Plan calls for the property to the north and south to be Public/Institution and Suburban Residential. The property to the west is classified as Suburban Residential. The Will County Land Resource Management Plan calls for the property to the east to be Suburban Development. The Village of Shorewood's Comprehensive Plan calls for this property to be Commercial and Government/Institutional. Minooka School District 111 owns the property to the north and west and plans to use that property for educational purposes.

The aerial of the property and pictures of the property were provided.

The A-1 special use to the north is for a church. The A-1 special use to the south is for a fertilizer and grain storage operation. The A-1 special use to the west appears to be for an airstrip. The property at 276 Route 52 has a special use permit for a landscaping business.

Seven (7) existing houses are within one half (1/2) mile of the subject property.

EcoCAT Report submitted and consultation was terminated.

The application for NRI was submitted on September 26, 2019. The NRI Report was not available.

Petition information was sent to Seward Township on October 21, 2019. The Seward Township Planning Commission reviewed this request at their meeting on January 14, 2020. Concerns were expressed regarding traffic congestion and the potential for increased vehicular accidents. Discussion also occurred regarding drainage. The property's proximity to Shorewood and its location were the reasons for seeking the change to the Land Resource Management Plan and for the requested map amendments and special use permits. The Seward Township Planning Commission recommended approval of the request. The minutes of this meeting were provided.

The Seward Township Board reviewed this request at their meeting on January 14, 2020. They echoed the concerns of the Seward Township Planning Commission regarding traffic and drainage. The Seward Township Board recommended approval of the request. The minutes of this meeting were provided.

Petition information was sent to the Village of Shorewood on October 21, 2019. The Village of Shorewood submitted an email on January 6, 2020, stating that they were in discussions with the Petitioner and would have

further review at the Village's February 5<sup>th</sup> Planning and Zoning Commission meeting. This email was provided.

The Troy Fire Protection District has no objections to commercial uses as this location.

ZPAC reviewed this proposal at their meetings on November 5, 2019, and January 7, 2020. At the November 5<sup>th</sup> meeting, discussion occurred regarding well and septic service at the site. The Petitioner agreed to a right-of-way dedication along the County Line Road frontage. At the January 7<sup>th</sup> meeting, the Petitioner provided updated septic information and updated traffic information. The final size of the detention pond had yet been determined. The Petitioner was working on a pre-annexation agreement with Shorewood that would allow the Village to annex the property when the property becomes contiguous to the Village. It was noted that the Village of Shorewood would like the special use to apply to only the storage portion of the property and that the acreage between the storage units and County Line Road be zoned business without a special use permit and that a formal subdivision occur. The Petitioner agreed to a sixty foot (60°) right-of-way dedication as measured from the centerline of County Line Road including a ten foot (10°) dedication for utilities. It was also noted that the Village of Shorewood requested the removal of some fencing and the reorientation of some of the storage buildings. It was noted that the landscaping plan and signage plan required more definition. ZPAC recommended forwarding the proposal to the Kendall County Regional Planning Commission without objection; two (2) members were absent. The minutes of these meetings were provided.

Per State law, map amendments cannot be conditioned. However, Section 13.10 of the Kendall County Zoning Ordinance requires that commercial site plans be approved by the Kendall County ZPAC.

The Petitioner desires the map amendment in order to construct an indoor athletic facility.

Goproball, LLC provided a business plan. As noted in the business plan, they would have between twenty (20) and forty (40) part-time employees with no more than four (4) to six (6) employees onsite. They have fifteen (15) existing traveling baseball teams and hope to expand to twenty-five (25) teams within the next five (5) years. They would also like to use the facility to attract other sports including girls soccer and softball. They would have a concession area and rehabilitation services would be provided onsite. The proposed hours of operation are between 8:00 a.m. and midnight. The proposed facility is approximately sixty-nine thousand, three hundred (69,300) square feet and will have a parking area to the east.

Any new structures would require applicable building permits.

The property will access County Line Road. County Line Road has an eighty thousand (80,000) pound weight restriction. Depending on the uses, additional right-of-way could be necessary and the Petitioner was agreeable to a right-of-way dedication as part of a special use permit.

No new odors are foreseen, but the site plan for future commercial activities on the site should be examined to address odors.

The parking lot will have lights. Security lighting will also be installed. Commercial establishments could have additional lights and illuminated signage on the building and associated with monument signage. The site plan of commercial establishments should be evaluated to address lighting.

Any fencing or buffering should be evaluated as part of the site plan review process.

The original site plan showed two detention ponds. The Petitioners indicated that the stormwater plans could be altered as part of the adjoining special use permit. Development on the site would require stormwater management permits.

Electricity is nearby. New well and septic information would have to be evaluated as part of the building permit process. The Petitioners provided septic plan information.

The proposed Findings of Fact were as follows:

Existing uses of property within the general area of the property in question. The surrounding properties are used agricultural or uses similar to agricultural uses such as farmsteads and fertilizer operations.

The Zoning classification of property within the general area of the property in question. The surrounding properties are zoned A-1 or A-1 with a special use.

The suitability of the property in question for the uses permitted under the existing zoning classification. The property is presently zoned A-1 and can be used for farming.

The trend of development, if any, in the general area of the property in question, including changes, if any, which may have taken place since the day the property in question was in its present zoning classification. The Zoning Board of Appeals shall not recommend the adoption of a proposed amendment unless it finds that the adoption of such an amendment is in the public interest and is not solely for the interest of the applicant. The Zoning Board of Appeals may recommend the adoption of an amendment changing the zoning classification of the property in question to any higher classification than that requested by the applicant. For the purpose of this paragraph the R-1 District shall be considered the highest classification and the M-2 District shall be considered the lowest classification. The trend of development in the area is stable with residential growth and special uses normally found in agricultural zoned areas.

Consistency with the purpose and objectives of the Land Resource Management Plan and other adopted County or municipal plans and policies. The Future Land Use Map in the Land Resource Management Plan classifies this property as Public/Institutional because Minooka School District #111 plans to construct a school on the property to the west. The Village of Shorewood's Future Land Use Map calls for this property to be Commercial and Government/Institutional. The property owner of the subject property submitted an application to reclassify the property as Commercial on the Future Land Use Map contained in the Kendall County Land Resource Management Plan. If this reclassification amendment to the Land Resource Management Plan is approved, then the proposed map amendment would be consistent with the purpose and objectives of the Land Resource Management Plan.

Provided that the amendment to the Land Resource Management Plan is approved reclassifying the subject property as Commercial, Staff recommended approval of this requested map amendment.

Dan Kramer, Attorney for the Petitioner, provided a history of the evolution of the project. He noted that the Health Department approved the well and septic plans. Mr. Kramer noted that a subdivision would occur at the site; there would be no additional access cuts on County Line Road. The stormwater detention ponds might be merged into one (1) pond.

Member Davis asked where the nearest sanitary sewer service was located. Mr. Kramer stated that the nearest sanitary sewer was at least one (1) mile away from the site.

Discussion occurred about the traffic safety at the intersection of Route 52 and County Line. Mr. Kramer clarified the minutes from Seward Township saying that the Petitioners cannot solve the traffic problem at the intersection. He noted that traffic for the athletic facility will be directed to Baltz Road.

Pat Colaric stated the proposal will exacerbate the traffic problems in the area. He would like to see the area stay rural. He would rather see the athletic facility than houses.

Member Nelson made a motion, seconded by Member Davis, to recommend approval of Petition 19-38.

The votes were as follows:

Ayes (7): Ashton, Bledsoe, Casey, Davis, Hamman, Nelson, and Wilson

Nays (0): None

Absent (2): McCarthy-Lange and Rodriguez

The motion carried. The proposal goes to the Zoning Board of Appeals on January 27, 2020.

## 19-39 John Dollinger on Behalf of Hansel Ridge, LLC, Jason Shelley on Behalf of Goproball, LLC, and James and Denise Maffeo

Dan Kramer, Attorney for the Petitioner, requested that the Petition be laid over until the February 26, 2020, meeting in order to obtain an updated site plan.

Without objection, the Commission laid over the Petition as requested.

## 19-47 Deb Chow on Behalf of Jade Restorations, Inc. and D. Howard on Behalf of Bullmastiff Construction Company, LTD

Mr. Asselmeier summarized the request.

Jade Restorations, Inc. is working with Bullmastiff Construction Company to construct a kennel and veterinary clinic at the subject property. At this time, Jade Restorations, Inc. has no plans to sell the subject property.

The application material was provided. The site plan, landscaping plan, photometric plan, and proposed building information were provided.

The property is approximately twenty (20) acres in size, but the special use portion would cover approximately eight point five (8.5) acres.

The future land use is commercial.

Ridge Road is a County Road classified as an Arterial Road. Bell Road is a Township Road classified as a Minor Collector. Minooka has a trail planned along Ridge Road. Shorewood has a trail planned along Bell Road.

The adjacent land uses are agricultural in all directions with a farmstead and landscaping business to the west.

The adjacent zonings are A-1 and A-1 SU. There is R-1 zoning within one half (1/2) mile to the east. There are twelve (12) homes located within one half (1/2) mile of the subject property. The special uses to the north and south are landing strips. The special use to the east is for natural gas compression. The special use to the west is for a landscaping business.

There are twelve (12) homes located within one half (1/2) mile of the subject property.

The special uses to the north and south are landing strips. The special use to the east is for natural gas compression. The special use to the west is for a landscaping business.

The aerial of the property was provided.

EcoCat submitted on December 5, 2019, and consultation was terminated.

NRI application submitted on December 18, 2019. The NRI Report was not available.

Seward Township was emailed information on December 31, 2019. The Seward Township Planning Commission reviewed this request at their meeting on January 14, 2020. Concerns were expressed regarding drainage and traffic. The property's location and availability were the reasons for seeking the special use permit. The Seward Township Planning Commission recommended approval of the request. The minutes of this meeting was provided.

The Seward Township Board reviewed this request at their meeting on January 14, 2020. They echoed the concerns of the Seward Township Planning Commission regarding traffic and drainage. The Seward Township Board recommended approval of the request. The minutes of this meeting was provided.

The Minooka Fire Protection District was emailed information on December 31, 2019. They wanted the Petitioners to be aware of the new State kennel regulations regarding staffing and sprinkling requirements. The Minooka Fire Protection District's email was provided.

The Village of Shorewood was emailed information on December 31, 2019. The Village of Shorewood expressed concerns about noise. The Village of Shorewood's email was provided.

The Village of Minooka was emailed information on December 31, 2019.

ZPAC reviewed this proposal at their meeting on January 7, 2020. Discussion occurred about the soil analysis in relation to the well and septic system. The Highway Department was satisfied with the proposed right-of-way dedication for Ridge Road. The Petitioner will finalize hours of operation, the timeline for landscaping installation, and frequency of refuse pick-up. ZPAC recommended forwarding the proposal to the Kendall County Regional Planning Commission without any objections. The minutes of this meeting were provided.

According to the information provided to the County, the Petitioners plan to offer veterinary services, pet daycare, boarding, and grooming services. The proposed normal hours of operation for both uses will be Monday through Friday from 6:00 a.m. until 7:00 p.m. and Saturday and Sunday from 7:00 a.m. until 7:00 p.m. The veterinary establishment may be open beyond these hours of operation to handle medical emergencies. The maximum number of employees will be seventy (70), including part-time employees. The kennel will be staffed at all times. Overlap in employees will occur. Grooming services will be provided as needed. The maximum number of animals planned for the kennel is eighty (80). Per the Kendall County Zoning Ordinance, all animals will be indoors by sunset.

As noted in the site plan, the Petitioners plan to construct an approximately eighteen thousand (18,000) square foot building facing south towards Bell Road. The proposed location of the building on the property was placed in accordance to the setback requirements of the Kendall County Zoning Ordinance.

Elevations of the building were provided. A rendering of the site was provided.

The building shall consist of waiting areas for grooming and exams, eight (8) exam rooms, a treatment room with pharmacy area, two (2) surgery rooms, an X-ray room, a recovery room, two (2) isolation rooms, a doctor's room, a staff room, a janitorial room, a cat boarding room, three (3) bathrooms, a laundry area, a

grooming area, a store, a storage area, a groom kennel, two (2) play areas, a pool, and a boarding kennel area. The building is planned to be slightly over twenty-three feet (23') tall at its highest point and made of metal.

Two (2) approximately twelve thousand (12,000) square foot outdoor play areas are planned on both sides of the kennel wing of the building. A six foot (6') tall cedar fence would be located around the outdoor play area.

Building and Occupancy Permits will be required for the new building.

The site plan shows one (1) raised septic field west of the building and parking lot and one (1) raised septic field south of the parking lot. The proposed well would be located east of the building.

The site plan shows two (2) wet detention ponds on the north side of the subject property. A dual-phase restricted stormwater detention outlet is planned to discharge stormwater at the northwest corner of the site into ditches along the east side of Ridge Road.

If the special use permit is approved, the Petitioners would need to secure a stormwater management permit from Kendall County.

The property fronts Bell Road and two (2) points of ingress/egress are planned from Bell Road.

The Petitioners plan to dedicate right-of-way for a depth of fifty feet (50') along the entire Bell Road frontage of the property and a depth of seventy-five feet (75') along the entire Ridge Road side of the property.

The Petitioners propose to install a fifty-two (52) stall parking lot to the south and east of the building. Three (3) of the spaces would be handicapped accessible.

The Petitioners plan to install six (6) lights along the driveway and in the parking lot. The lights will be LED and on poles a maximum twenty feet (20') in height. There will be an additional eight (8) building mounted lights at various locations around the exterior of the building. Lighting information can be found on the photometric plan.

The Petitioners plan to have one (1) monument sign along Bell Road and one (1) monument sign along Ridge Road. Both signs are planned to be four feet by eight feet (4'X8') and a maximum of eight feet (8') in height. Neither sign will be illuminated.

Per the landscaping plan, the Petitioners plan to install thirty-eight (38) shade trees of various types, seventy-eight (78) evergreen trees of various types, sixty-eight (68) evergreen shrubs of various types, two hundred eighty-two (282) deciduous shrubs of various types, and one hundred fifteen (115) perennials of various types. In addition, a wet-to-mesic prairie seed mix is planned around the stormwater detention ponds.

Berms are planned along the west, east, and southeast corner of the property. An additional berm is planned south of the parking lot. The berms will vary in height from three feet (3') to seven feet (7').

A topsoil stockpile area is planned east of the parking lot.

Noise will be addressed with soundproofing of the building, the fence mentioned previously, the installation of trees and berms, and having the animals indoors by sunset.

The Petitioners plan to install a refuse enclosure at the northern end of the eastern parking lot. The screening shall be either of wood or masonry construction at least seven feet (7') in height. The Petitioners also indicated that they may screen the refuse area with a chain link fence and dense plantings.

If approved, this would be the sixth active special use permit for a kennel and second active special use for a veterinary establishment in unincorporated Kendall County.

The proposed Findings of Fact were as follows:

That the establishment, maintenance, or operation of the special use will not be detrimental to or endanger the public health, safety, morals, comfort, or general welfare. The operation of the special use will not be detrimental to the public health, safety, morals, comfort, or general welfare. The immediately adjacent properties are also zoned A-1 or A-1 with a special use permit. In addition, the site plan shows a six foot (6') tall fence around the outdoor play area. The proposed building will be soundproofed. The proposed landscaping and berming should also reduce noise coming from the property. The Petitioners intend to follow the Kendall County Zoning Ordinance as it relates to having all pets inside by dusk.

That the special use will not be substantially injurious to the use and enjoyment of other property in the immediate vicinity for the purposes already permitted, nor substantially diminish and impair property values within the neighborhood. The Zoning classification of property within the general area of the property in question shall be considered in determining consistency with this standard. The proposed use shall make adequate provisions for appropriate buffers, landscaping, fencing, lighting, building materials, open space and other improvements necessary to insure that the proposed use does not adversely impact adjacent uses and is compatible with the surrounding area and/or the County as a whole. The Petitioners plan to install fencing and security lighting. The Petitioners agreed to have animals indoors by sunset. The proposed hours of operation will also prevent injury to neighboring land uses.

That adequate utilities, access roads and points of ingress and egress, drainage, and/or other necessary facilities have been or are being provided. This is true. Adequate ingress and egress will be provided off of Bell Road. The Petitioners will have to secure applicable permits related to stormwater, well, and septic systems.

That the special use shall in all other respects conform to the applicable regulations of the district in which it is located, except as such regulations may in each instance be modified by the County Board pursuant to the recommendation of the Zoning Board of Appeals. True, the Petitioners are not requesting any variances.

That the special use is consistent with the purpose and objectives of the Land Resource Management Plan and other adopted County or municipal plans and policies. True, the proposed use is consistent with an objective found on Page 6-34 of the Kendall County Land Resource Management Plan which calls for "a strong base of agricultural, commercial and industrial uses that provide a broad range of job opportunities, a healthy tax base, and improved quality of services to County residents" through the encouragement ". . . of locally owned businesses."

Staff recommended approval of the requested special use permit for a kennel and veterinary establishment subject to the following conditions and restrictions:

- 1. The site shall be developed substantially in accordance with the attached site plan, landscaping plan, and photometric plan.
- 2. Within sixty days (60) days of approval of this special use permit ordinance, the property owners shall convey land to Kendall County and Seward Township for Ridge Road and Bell Road right-of-way in the locations and depths shown on the Right-of-Way Plat of Dedication.

- 3. The use allowed by this special use permit shall be located a minimum of two hundred fifty feet (250') from the lot line of lots zoned residential or shown as Residential on the Land Resource Management Plan (LRMP) map and One Hundred Fifty Feet (150') from Lots Zoned Other Than Residential or Shown on the LRMP Map as non-residential.
- 4. Two (2) non-illuminated signs may be installed on the subject property in substantially the locations shown on the site plan.
- 5. All vegetation and berms shall be installed within six (6) months of the opening of either the kennel or veterinary establishment at the subject property. The businesses shall be considered open on the date when the Kendall County Planning, Building and Zoning Department issues a certificate of occupancy for the building. Damaged or dead vegetation shall be replaced on a timeframe approved by the Kendall County Planning, Building and Zoning Department.
- 6. A maximum of eighty (80) pets may be kenneled on the subject property at any time.
- 7. All pets shall be indoors between the hours of sunset and sunrise except for the purposes of owners dropping-off and picking-up pets.
- 8. In the event that the kennel operations cease at the property, the veterinary business allowed by this special use permit may not board animals overnight except for medical treatment and observations.
- 9. The normal hours of operation for the businesses allowed by this special use permit shall be Monday through Friday from 6:00 a.m. until 7:00 p.m. and Saturday and Sunday from 7:00 a.m. until 7:00 p.m. The operator(s) of the business allowed by this special use permit may reduce these hours of operation. Pets experiencing medical emergencies at the kennel may be tended to outside the hours of operation. The veterinary establishment may be open beyond the hours of operation listed to handle medical emergencies.
- 10. The maximum combined number of employees for the businesses allowed by this special use permit shall be seventy (70), including the business owners.
- 11. Refuse shall be removed from the subject property at least one (1) time per week or as necessary to prevent litter or odors from emanating from the subject property.
- 12. Any construction on the property related to the businesses allowed by this special use permit shall not be considered as agricultural purposes and shall secure applicable permits.
- 13. The operator(s) of the businesses allowed by this special use permit may sell ancillary items related to their operations.
- 14. The operator(s) of the businesses allowed by this special use permit acknowledge and agree to follow Kendall County's Right to Farm Clause.
- 15. The operator(s) of the businesses allowed by this special use permit shall follow all applicable Federal, State, and Local laws related to the operation of these types of businesses.
- 16. Failure to comply with one or more of the above conditions or restrictions could result in the amendment or revocation of the special use permit.
- 17. If one or more of the above conditions is declared invalid by a court of competent jurisdiction, the remaining conditions shall remain valid.

Chairman Ashton asked about the fire hydrant. Mike Cook, Cook Engineering Group, responded that wet basins north of the site would be used as the water source. The hydrant would be a dry hydrant; the suggestion was made to change the plans to reflect the hydrant as a dry hydrant. The building will be sprinklered.

Member Davis made a motion, seconded by Member Hamman, to recommend approval of Petition 19-39 with the conditions proposed by Staff.

Member Casey asked about the animals that will be served at the site. Deb Chow responded that a horse rescue was planned for the back of the property in addition to the dog daycare.

Member Wilson asked if any of the Petitioners were veterinarians. Ms. Chow responded that her son is in veterinary school.

Discussion occurred about animals being indoors by sunset. It was noted that the business would close at 7:00 p.m.

Member Davis made a motion, seconded by Member Hamman, to recommend approval of Petition 19-47 with the conditions proposed by Staff.

The votes were as follows:

Ayes (7): Ashton, Bledsoe, Casey, Davis, Hamman, Nelson, and Wilson

Nays (0): None

Absent (2): McCarthy-Lange and Rodriguez

The motion carried. The proposal goes to the Zoning Board of Appeals on January 27, 2020.

Discussion occurred about the number of employees and the traffic impacts of those employees.

#### CITIZENS TO BE HEARD/ PUBLIC COMMENT

None

#### **NEW BUSINESS**

Member Nelson made a motion, seconded by Member Casey, to nominate Bill Ashton for the position of Chairman. No additional nominees were presented. With a voice vote of seven (7) ayes, the motion carried.

Member Nelson made a motion, seconded by Chairman Ashton, to nominate Ruben Rodriguez for the position of Vice Chairman. No additional nominees were presented. With a voice vote of seven (7) ayes, the motion carried.

Member Wilson made a motion, seconded by Chairman Ashton, to nominate Larry Nelson for the positions of Treasurer and Secretary. No additional nominees were presented. With a voice vote of seven (7) ayes, the motion carried.

Member Nelson made a motion, seconded by Chairman Ashton, to nominate Matt Asselmeier for the position of Recording Secretary. No additional nominees were presented. With a voice vote of seven (7) ayes, the motion carried.

#### **Appointments to Comprehensive Land Plan and Ordinance Committee**

Chairman Ashton announced the appointments to the Comprehensive Land Plan and Ordinance Committee as follows: Larry Nelson (Chairman), Chairman of the Kendall County Regional Planning Commission or Their Designee (Bill Ashton), Chairman of the Kendall County Zoning Board of Appeals or Their Designee (Randy Mohr), Chairman of the Kendall County Board or Their Designee (Scott Gryder), Chairman of the Kendall County Planning, Building and Zoning Committee or Their Designee (Matthew Prochaska), Megan Andrews, and Jeff Wehrli.

#### Annual Meeting-February 1, 2020 at 9:00 a.m.

The Commission reviewed the draft agenda for the Annual Meeting.

#### **OLD BUSINESS**

#### **Update on Zoning Ordinance Project**

Mr. Asselmeier reported that Comprehensive Land Plan and Ordinance Committee has completed their review of the Zoning Ordinance and the proposal will be advanced in sections with the intention of having the entire proposal enacted on December 1<sup>st</sup>.

#### REVIEW OF PETITIONS THAT WENT TO COUNTY BOARD

Petition 19-26, regarding the landscaping business at 276 Route 52, was approved by the County Board. Several Commissioners noted that burning was occurring on the property and that the property owners were not taking care of the property.

Petition 19-31, regarding cannabis zoning regulations, was approved by the County Board.

Petition 19-35, regarding a kennel at 3601 Plainfield Road, was approved by the County Board.

#### OTHER BUSINESS/ANNOUNCEMENTS

Mr. Asselmeier reported that the text amendment to the Zoning Ordinance pertaining to citation authority, hearing officer, and fines will be on the February agenda. The owner of the property where ServPro was previously located submitted an application for a text amendment and special use permit for a trucking business at the property. However, the owner is also considering requesting a change to the Land Resource Management Plan and a map amendment at the property.

#### **ADJOURNMENT**

Member Casey made a motion, seconded by Member Hamman, to adjourn. With a voice vote of seven (7) ayes, the motion passed. The Kendall County Regional Plan Commission meeting adjourned at 9:35 p.m.

Respectfully submitted by, Matthew H. Asselmeier, AICP Senior Planner

Enc.

# KENDALL COUNTY REGIONAL PLANNING COMMISSION JANUARY 22, 2020

IF YOU WOULD LIKE TO BE CONTACTED ON FUTURE MEETINGS REGARDING THIS TOPIC, PLEASE PROVIDE YOUR ADDRESS OR EMAIL ADDRESS

NAME	ADDRESS (OPTIONAL)	EMAIL ADDRESS (OPTIONAL)/
Day Kramir	July D S. Brog ST July II 11. 60560	19-37 /R-38 /B-39
PAT COLARI		
RON SMRZ		
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Kyle Bronk		
Laurie Pfaff		