MINUTES OF THE REGULAR MEETING OF THE CITY COUNCIL OF THE UNITED CITY OF YORKVILLE, KENDALL COUNTY, ILLINOIS, HELD IN THE CITY COUNCIL CHAMBERS,

651 PRAIRIE POINTE DRIVE ON TUESDAY, JUNE 10, 2025

Mayor Purcell called the meeting to order at 7:03 p.m. and led the Council in the Pledge of Allegiance.

ROLL CALL

City Clerk Behland called the roll.

Ward I	Koch	Present
	Transier	Present
Ward II	Plocher	Present
	Soling	Present
Ward III	Funkhouser	Present
	Marek	Present
Ward IV	Corneils	Absent
	Hyett	Present

Staff in attendance at City Hall: City Administrator Olson, City Clerk Behland, Chief Jensen, Attorney Orr, Public Works Director Dhuse, Community Development Director Barksdale-Noble, Finance Director Fredrickson, Parks and Recreation Director Evans, Assistant City Administrator Willrett, Economic Development Coordinator Gregory, Economic Development Director Dubajic Kellogg, and EEI Engineer Sanderson.

Members of the public were able to attend this meeting in person as well as being able to access the meeting remotely via Zoom which allowed for video, audio, and telephonic participation.

A meeting notice was posted on the City's website on the agenda, minutes, and packets webpage with instructions regarding remote meeting access and a link was included for the public to participate in the meeting remotely:

https://us02web.zoom.us/j/89635902238?pwd=0nbHN1o8kU7YmpsF90bYuYE51ajRW7.1. The Zoom meeting ID was 896 3590 2238.

QUORUM

A quorum was established.

AMENDMENTS TO THE AGENDA

Mayor Purcell shared that he would take citizen comments prior to the data center presentation.

CITIZEN COMMENTS

Nina Swistara, a resident of Yorkville, shared that her house was recently shot at by people outside the city limits while her family was inside. She reported that this is a problem happening throughout Yorkville. Nina has started collecting signatures and now has over 500. She said Kendall County has not exercised its authority. She wants help in supporting this change in the unincorporated area.

PRESENTATIONS

Data Center Presentation

City Administrator Olson presented on the City's current data center developments. He informed the Council that this was an informational presentation and status update on the projects. He noted that there have been some updates since he gave this presentation at the Economic Development Committee meeting. (see attached presentation)

PUBLIC HEARINGS

1. Project Cardinal - Pioneer (Data Center) - Annexation Agreement

Please see the attached transcript from the court reporter regarding the public hearing portion of the meeting.

CONSENT AGENDA

- 1. Minutes of the Regular City Council May 27, 2025
- 2. Bill Payments for Approval
 - \$ 323,502.78 (vendors FY 25)
 - \$ 729,642.28 (vendors FY 26)

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- \$ 280,730.29 (wire payments)
- \$ 449,914.18 (payroll period ending 05/23/25)
- \$ 1,783,789.53 (total)

Mayor Purcell entertained a motion to approve the consent agenda. So moved by Alderman Funkhouser; seconded by Alderman Koch.

Motion approved by a roll call vote. Ayes-7 Nays-0 Plocher-aye, Funkhouser-aye, Transier-aye, Soling-aye, Marek-aye, Hyett-aye, Koch-aye

REPORTS

MAYOR'S REPORT

Resolution 2025-76

Approving a Bid to Complete the Road to Better Roads Program Roadway Improvements

(CC 2025-47)

Mayor Purcell entertained a motion to approve a Resolution Approving a Bid to Complete the Road to Better Roads Program Roadway Improvements and authorize the Mayor and City Clerk to Execute. So moved by Alderman Plocher; seconded by Alderman Hyett.

Motion approved by a roll call vote. Ayes-6 Nays-1 Funkhouser-aye, Transier-aye, Soling-nay, Marek-aye, Hyett-aye, Koch-aye, Plocher-aye

Water Bill Adjustment – Yorkville High School Irrigation Meter

(CC 2025-48)

Mayor Purcell entertained a motion to approve an adjustment to the Yorkville Community Unit School District's water bill, reducing the total due from \$26,460.70 to \$2,568.00, as a one-time grant consistent with the provisions of 65 ILCS 5/8-1-2.5, and authorize the Mayor and City Clerk to execute. So moved by Alderman Marek; seconded by Alderman Soling.

Motion approved by a roll call vote. Ayes-7 Nays-0 Transier-aye, Soling-aye, Marek-aye, Hyett-aye, Koch-aye, Plocher-aye, Funkhouser-aye

Ordinance 2025-50

Approving a License Agreement By and Between the United City of Yorkville and TPE IL KE105, LLC

(CC 2025-49)

Mayor Purcell entertained a motion to approve an Ordinance Approving a License Agreement By and Between the United City of Yorkville and TPE IL KE105, LLC and authorize the Mayor and City Clerk to execute. So moved by Alderman Koch; seconded by Alderman Plocher.

Motion approved by a roll call vote. Ayes-7 Nays-0 Soling-aye, Marek-aye, Hyett -aye, Koch-aye, Plocher-aye, Funkhouser-aye, Transier-aye

Proposed School Transition Fee Schedule for Residential Development – Yorkville Community School District #115 – First Reading

(CC 2025-50)

City Administrator Olson reported that the fee recently approved by the Council for the school transition was \$5,000 per dwelling unit. The school is now requesting that the fee be increased to \$7,000 for a single-family house, \$5,000 for an attached unit, and no fee for developments restricted to residents aged 55 and older. Kreg Wesley, Assistant Superintendent of Business Services at the School District, shared that they finalized a comprehensive study. This increase in fees is due to enrollment growth resulting from new housing developments. The school district needs to expand its facilities, upgrade technology, and increase staff. He explained that the proposed fees are based on updated demographic analyses and cost projections. Mr. Wesley reported that in FY13, the operating cost per pupil per year was \$9,866, and in FY24, it jumped to \$13,706, representing a 38% increase. Alderman Koch asked if this would start with only new subdivisions, which City Administrator Olson said depends on whether a subdivision has a fee lock in place. Alderman Marek inquired whether they would conduct this type of study more regularly, to which Mr. Wesley responded that it would depend on the school's demographic study. Alderman Soling asked when these fees are paid, and Mr. Wesley said it is when the City issues a building permit.

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Special Census Update - Modification No. 1 to the Memorandum of Understanding

Mayor Purcell entertained a motion to approve the Modification No. 1 of the Memorandum of Understanding, amending the Special Census Day from July 1, 2025 to November 15, 2025, and to extend the end of the period of performance to November 16, 2026, and authorize the Mayor and City Clerk to execute. So moved by Alderman Funkhouser; seconded by Alderman Marek.

Motion approved by a roll call vote. Ayes-7 Nays-0 Transier-aye, Soling-aye, Marek-aye, Hyett-aye, Koch-aye, Plocher-aye, Funkhouser-aye

PUBLIC WORKS COMMITTEE REPORT

No report.

ECONOMIC DEVELOPMENT COMMITTEE REPORT

PUBLIC SAFETY COMMITTEE REPORT

No report.

ADMINISTRATION COMMITTEE REPORT

No report.

PARK BOARD

Bill Powell Shelter Dedication

Parks and Recreation Director Evans noted that prior to the meeting, there was a plaque dedication ceremony for the East Riverfront Park Shelter in honor of former City Treasurer Bill Powell. Mr. Evans added that Mr. Powell used to visit this shelter frequently with friends.

2025 FORE! Golf Outing

Parks and Recreation Director Evans reported that the golf outing scheduled for Thursday is sold out, with 144 golfers signed up.

PLANNING AND ZONING COMMISSION

Ordinance 2025-51

Approving an Amendment to the Yorkville Comprehensive Plan

(PZC 2025-04)

Mayor Purcell entertained a motion to approve an Ordinance Approving an Amendment to the Yorkville Comprehensive Plan and authorize the Mayor and City Clerk to execute. So moved by Alderman Funkhouser; seconded by Alderman Hyett.

Motion approved by a roll call vote. Ayes-7 Nays-0 Soling-aye, Marek-aye, Hyett-aye, Koch-aye, Plocher-aye, Funkhouser-aye, Transier-aye

> Ordinance Approving an Amendment to the Yorkville Unified Development Ordinance Regarding Energy Industrial Uses

(PZC 2025-05)

Mayor Purcell entertained a motion to approve an Ordinance Approving an Amendment to the Yorkville Unified Development Ordinance Regarding Energy Industrial Uses and authorize the Mayor and City Clerk to execute. So moved by Alderman Koch; seconded by Alderman Hyett.

Alderman Funkhouser wanted to confirm that nuclear power is an approved energy source, but not generated on-site. He also expressed a desire to update 10-4-10 Energy Industrial Uses I.1. to include an option for a rigid metal grid. He would also like to update I.2. to state that chain-link or barbed wire fencing is prohibited. A third item he would like to consider changing is regarding building separation. Community Development Director Barksdale Noble shared that Alderman Funkhouser is requesting a minimum of 500 feet of building separation from the nearest data center building or structure (primary or accessory) to the nearest residential lot line for anticipated dwelling purposes. The current ordinance requires building-to-building separation, whereas Alderman Funkhouser is requesting a data building to a current or planned residential lot line. Mayor Purcell mentioned that even if these changes are made, each development will still need to go through the City Council for final approval, where setbacks for each project's specifics can be addressed at that time.

Alderman Funkhouser made a motion to table this item to the June 24, 2025, City Council meeting; seconded by Alderman Plocher. - Motion unanimously approved by a viva voce vote.

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CITY COUNCIL REPORT

No report.

CITY CLERK'S REPORT

No report.

COMMUNITY & LIAISON REPORT

No report.

STAFF REPORT

No report.

MAYOR'S REPORT (cont'd)

Public Works and Parks Department Facility Update (CC 2025-08)

No report.

Lake Michigan Water Project Update (CC 2025-09)

a. Water Revenue Study Presentation

City Administrator Olson provided a brief overview of the five-year water rate plan. He stated that they are asking the Council to vote on it at the upcoming City Council meeting on June 24, 2025. (see attached presentation)

ADDITIONAL BUSINESS

None.

EXECUTIVE SESSION

None.

ADJOURNMENT

Mayor Purcell entertained a motion to adjourn the City Council meeting. So moved by Alderman Funkhouser; seconded by Alderman Marek.

Motion unanimously approved by a viva voce vote.

Meeting adjourned at 10:02 p.m.

Minutes submitted by:

Jøri Behland,

City Clerk, City of Yorkville, Illinois

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glow, but it was coming from you.

How are you doing, David?

MR. SILVERMAN: Doing fine, thank you.

MAYOR PURCELL: Good to see you.

MR. SILVERMAN: Good to see you.

MAYOR PURCELL: Thank you.

MR. SILVERMAN: Are we ready?

MAYOR PURCELL: Yes.

DAVID J. SILVERMAN,

testified before the City Council as follows:

MR. SILVERMAN: Mr. Mayor, members of the Council, members of the public, my name is David Silverman. I am attorney with the law firm of Mahoney, Silverman & Cross with offices in Oswego, Joliet and Morris, and I am here tonight to represent the Pioneer Development Company in its development of Project Cardinal within the city of Yorkville.

I'd like to thank everybody for coming out. I know we've met several of you before. We have had a couple community meetings, one for the folks on the west side of 47, and then Matt McCarron, who is here representing Pioneer, has had a meeting last week with the

folks from Bristol Bay subdivision, so we are here to hopefully answer your questions.

If we can't answer them tonight, we will certainly get answers for you, communicate those through the city, or have those when we come back to the Planning and Zoning Commission public hearing.

So what the board has before it tonight is an annexation agreement in draft form. We are still working with the city staff, who I would like to thank very much for their cooperation.

It's been a pleasure to work with the staff and they have been very responsive to us, holding our feet to the fire, but certainly always there to answer questions for us and to help us through this process.

So the annexation, right there in the blue, you can see the portion of Project Cardinal which is already annexed in the city limits.

In the red are approximately 300 acres, which are the subject of this annexation agreement tonight.

The total Project Cardinal footprint is a little over 1,000, a thousand and -- say 1,040 acres, consisting of 21 parcels, and there are seven parcels there in the red which have not been annexed yet.

This is the concept plan for Project Cardinal. As Mr. Olson mentioned, it's about a little over 1,000 acres. There are seven -- excuse me, approximately 14 buildings on this site, which will have about 17,000,000 square feet of data centers.

It's intended to be an integrated campus. The thought is that it will probably be one end user that comes to the project, although that could change, there may be several users, but the hope is to have one user and one consolidated cam -- one consolidated campus.

The facility will be powered by one new utility switchyard and two new ComEd substations.

Pioneer will partner with a nationally recognized firm to bring Project
Yorkville -- or, excuse me, Project Cardinal to Yorkville.

As you can see, the project is bordered on the east by Route 47, on the south by Galena Road, on the west by Ashe Road, and on the north by Base Line Road.

The annexation of these 300 acres, members of the Council and Mayor, will allow this to act as one consolidated campus for all the data center projects within the 1,000 acres.

It will be built in multiple phases and each phase will most likely be one building at a time. It's not the intent that there be buildings built on speculation, but rather buildings will be built when an end user comes and is willing to commit to be on the site.

The project could take up to ten years, we are projecting a ten-year plus or minus total build-out for the center, and the construction, if all goes well, as Mr. Olson mentioned, we have several hurdles to climb over with ComEd, our partners feel very confident that we are getting through those hurdles, but without ComEd's power, this project does not work.

The project will most likely start

on the west side and proceed to the east, and that's driven mostly by the fact of where the ComEd power lines are at and where the ComEd facilities will be built.

The portion -- If you were at the Economic Development Commission meeting, there was an area to the south of Galena Boulevard there that was shown as a water tank farm.

Given some new approaches that we are taking with the water consumption on the project, we don't think those water tanks would be necessary, so those can be reserved in case they are needed either by the developer or by the city at some point in the future.

As Bart mentioned, there will be substantial setbacks around the entire project, will be set back at least 500 feet from any existing residential building, there will be a lot of landscaping and berming.

The plans will concentrate the landscaping and even higher berms where they impact residential users, and also we are aware of your issues with 47 kind of being the gateway to the city and making that look nice for the

city, so there will be extensive berming,
extensive landscaping, and then inside the
landscaping and berming there will be a security
fence, which will be made out of steel or wrought
iron or something like that. It won't be a chain
link fence. We don't propose any barbed wire.

It will be a nice looking fence, but you won't be
able to see much of it because of the landscaping
and berming.

One issue that I think bears some discussion and recognition tonight is the height of the buildings. We are planning the actual building height to be at 55 feet; however, some of the rooftop units may go up to 78 feet, and I know that's contrary to the ordinance that you will be considering tonight, but, you know, we did work on this for a substantial amount of time before we got that ordinance, so we would be asking for consideration, and that ordinance has a 1500 -- or, excuse me, a 1500 radius where you can't have the building over 70 feet, and if you can see those kind of dotted lines on there, I don't know who has got the cursor, but there is some dotted line -- yeah. That's the 1500 foot

line, so all the buildings would not be within that 1500 foot line, but several of them would be, so we just want to make sure that we pointed that out to you.

Mr. Funkhouser, we listened to your concerns at the EDC meeting. There will be no vinyl around the tops of the buildings to hide the units that are up there, those will all be masonry, and there will also be sound barriers on there to protect the area residents from any sounds.

All the buildings will be made from precast -- May we go to the next slide? Okay. I sort of got ahead of myself. We talked about the setbacks, landscape berms.

These are the elevations. The brown -- This isn't the greatest one, and we will have a better one for you when we get to the public hearing at the Planning and Zoning

Commission, but the brown is intended to kind of represent the berming that could be in front of the building. If you would go to the next slide, please.

And, you know, the buildings are

intended to be -- you know, we think of these big tilled up or masonry buildings that are associated with industrial parks. You know, the nice thing about this is the logistics centers that you see being built in many communities, while they are tilt-up buildings and they have some glass and some nice painting around them, what you mostly see are trucks.

You see trucks around the whole outside of the building and you see truck docks along at least one side of the building and sometimes cross docks on both sides.

This data center campus won't operate like a logistics building; there will be virtually no truck traffic in and out of there.

You will have some deliveries obviously that come in, but once the construction is finished, you're not going to see the truck traffic or the intensity of traffic that would be associated with a logistics building.

And I think Bart did a pretty good job of pointing out the economic benefits of a project of this nature, and we think it's a really good place for the city to be in because

you do get the benefit of the economics of the utility taxes, of the property taxes for all the taxing districts, but you don't have the burden of the truck traffic, which we have seen in so many communities.

So these buildings will be a mixture of precast, some metal, some glass. We are still working with the city on the elevations with city staff, but it will generally have the appearance of a large office building, and, again, no truck bays, nothing like that. Let's go to the next slide, please. Is that it? No.

Okay. It's just another view.

Again, the brown is kind of the berming. This is taken from -- it's a rendering from some distance back. I apologize, unfortunately I don't know what the distance is on that, but it's taken obviously from a considerable distance back, and we will, again, refine some of these before our presentation to the Planning and Zoning Commission next month.

Again, the fiscal impacts will be -- will be substantial. The berming, the landscaping, will -- and the nature of the

buildings, the aesthetics of the buildings, will help to make it as compatible with the surrounding areas as possible.

To the north it's mostly farmland right now; I know there are some residences scattered around both on Galena Road and on Base Line Road. We will pay particular attention around those residences.

For the folks in Equestrian Estates, we will pay particular attention to the berming and the landscaping along the western area, and for the folks over in Bristol Bay, our closest building is about 1500 feet from the nearest residential structure and buffered by Route 47 as well.

So what we have before the Council tonight is an annexation agreement that we are still discussing with your staff. Essentially we are asking for the annexation of the 300 plus or minus acres. We are asking for the property to be rezoned.

Currently the property, which is not annexed, is zoned County A-1, Agricultural 1, and the property that is already annexed is a

combination of R-2, R-3 and B-3 I believe within the -- within the city limits.

So we are asking for the property of these 300 acres to be rezoned to the M-2 District and that we could receive a preliminary planned unit development approval so that we can move further along in this process.

Once we have this annexation agreement and the planned unit development agreement approved, hopefully we can get to that point; if we do, then we will begin working on a number of other agreements which will implement the planned unit development ordinance and also the annexation agreement in terms of what roadways need to be upgraded and to what extent do they need to be upgraded, what sewer, utilities, do we need here, and community benefits, what things can we provide that may be on top of everything else to assist the community and make Yorkville a better place to live.

Those agreements I am sure will include a number of fees that the city will be requesting from us.

So that concludes our presentation.

Obviously we are happy to answer any questions from the Council or the public. I rely on Matt to help me out if I get stuck, but we are here, we are here to answer questions, and we really appreciate the public process that the City of Yorkville has including all the people, and I hope that our community meetings were helpful also.

MAYOR PURCELL: Mr. Funkhouser?

ALDERMAN FUNKHOUSER: Are we taking

Council discussion first or comment?

MAYOR PURCELL: Up to you.

ALDERMAN FUNKHOUSER: All right. I know this is not part of the annexation agreement, but it's part of the PUD, I know you guys are resisting the height restriction on the 1500 feet. That is a point that we will stand to. I think that's important for us.

The other one, on the annexation agreement, Section 2-B is the uses of the site. It has the reduced list of approved uses for it. I thought based on the conversation we had that that was being changed to data center only.

MR. SILVERMAN: Yeah. We have asked the

city to take that out, and for the benefit of the public, basically it's what happens if this is not a data center, and Matt's willing to commit that this is essentially going to be a data center or whatever the city wants it to be.

We don't need those extra uses in there, and we are working with your staff,

Councilman, on some language that will accomplish that goal so that --

ALDERMAN FUNKHOUSER: Okay.

MR. SILVERMAN: -- say we don't build out by getting near the term of the agreement, you know, you can just rezone it to residential or whatever you want to do with it.

ALDERMAN FUNKHOUSER: Okay. Good.

That's what I wanted to confirm. Appreciate it.

MAYOR PURCELL: Anything else?

MR. SILVERMAN: On the annexation specifically, that's it.

MS. WILLRETT: There's been a request to speak in the microphone. People on Zoom cannot hear the questions that are asked.

ALDERMAN FUNKHOUSER: Oh, sorry. We have some mics that are off.

name?

MATT McCARRON,

testified before the City Council as follows:

MR. McCARRON: I'm sorry. I am Matt
McCarron. I represent Project Cardinal, Pioneer
Development.

MAYOR PURCELL: Thank you.

MR. McCARRON: So one of them is a utility switchyard, so typically that's built by ComEd, and it's going to be taking 345 kV feeds, so similar to the existing power lines today, and from there it's brought to a utility switchyard because the project is tentatively using so much electricity, it has to be stepped down again to the customer substations, so it drops to down to a lower voltage before it's actually utilized by the data center shells.

ALDERMAN KOCH: And are those above ground utilities or do you bury those?

MR. McCARRON: It's up to ComEd's discretion.

ALDERMAN KOCH: Okay.

MS. WILLRETT: Just real quick, if everybody could speak directly into the microphone. Everybody on Zoom cannot hear you.

ALDERMAN KOCH: And the other question regarding the elevation and the little difference there, are these -- are you able to -- have you ever thought about like -- These are ground level, right, the buildings?

MR. McCARRON: Correct, yes.

ALDERMAN KOCH: Could you set them down a little bit to offset that elevation issue?

MR. McCARRON: There is going to be some grading done on-site, but no, we wouldn't be really like going down underground.

ALDERMAN KOCH: I didn't know if you could drop it down when you build them, just for my knowledge.

MR. McCARRON: Yeah, no one has ever asked me that question before, but we can circle back with the engineers, but typically we do not do that.

MAYOR PURCELL: Other Council members? Mr. Soling.

ALDERMAN SOLING: In regards to your discharge of water, has there been studies done with what kind of impact you would have on the local sanitary districts?

MR. McCARRON: Yes, so there has been preliminary stormwater sanitary done. There is not going to be any adverse impact given that we are using, as Bart mentioned in his presentation, roughly less water than what a multi-family community would be on a per-acre basis.

ALDERMAN SOLING: So no glycol, no heavy metals, no --

MR. McCARRON: No, no, no. There's not going to be any discharge of any chemicals whatsoever. So typically, like glycol as you mentioned, is used for like immersion tanks for cooling purposes, but that would not be discharged. That runs in a closed loop system and is recycled.

ALDERMAN SOLING: Thank you.

MAYOR PURCELL: Other questions from Aldermen? Mr. Funkhouser, do you have others? Of course you do.

ALDERMAN FUNKHOUSER: I have plenty of questions and comments, most are not related to just the annexation specifically, which I know will vet out as we go through the process of the development agreement because that's where most

of this would come in.

The rooftop units, will they end up being on the roof or will they be interior to the building ultimately with the technological changes that we're seeing? That's one that I think eliminates the issue I have with the height of the buildings.

The perimeter ten-foot buffer that
we're getting -- or, I'm sorry, easement we're
getting for the trails, ten foot is being
provided. Is the developer going to be providing
a trail with the roadway improvements?

These are the kind of questions I would like to have clarified as we're going forward towards the agreement.

I know we've talked about the process of starting from the west, working to the east; obviously there is some county residents out there that are adjacent to that, so when we say we're trying to keep it away from the residents, we're keeping it away from the city residents, but that doesn't actually apply to the county residents, so I want to address that. I know you guys have your phasing and your

planning.

Fencing around the property, I did hear that there was going to be no chain link, that's good, I appreciate that.

I wanted to clarify that the utilities, which are substations, are those being held to the city standard or is that going to be independent and something that ComEd has their own oversight where they can say we're just going to do a 10-foot chain link fence? If you could look to a clarification on something of that for me, I appreciate that.

There will be a litany of others, but those are just a couple of the general comments that I had as I am reviewing the documents that we've been provided so far.

MAYOR PURCELL: Any other Aldermen?

(No response.)

MAYOR PURCELL: I have a couple questions. First was for Krysti, and I know you've answered this, but I forget the answer.

Is the annexation separate from the zoning or will they go concurrently?

MS. NOBLE: So they will be separate

documents, but they will be reviewed and voted upon concurrently.

MAYOR PURCELL: Okay. But they are separate documents. Okay.

Then some thoughts, and as

Mr. Funkhouser stated, some of these items are

not going to be fleshed out tonight, but figure

you should hear them, something I just thought of

here tonight.

What if it's not built out in whatever you're expecting, 10, 20 years, would you consider donating the remainder of land to the city?

The next thing is a big concern, and
I know Bart's expressed -- initially has
expressed and shared with you some of our
thoughts on impacts to the community, et cetera.

And, Matt, I don't know where you live, Dave I know you are real familiar with this area. Property taxes are a huge concern. We have a burgeoning school population. The school is going to need several hundred million dollars most likely for buildings.

I'd like you to consider upfronting,

writing a check to the school district for that.

And then also the HVAC, I know Bart has told me, I trust him, he does an amazing job, they're learning or we're learning that some of these data centers put their HVAC on the ground in a courtyard. Maybe that's what you guys do somewhere else, I don't know, but I would like you to consider that, too.

So those are my thoughts for tonight. I can't tell you all my other thoughts, that is my prerogative to add them whenever I'd like, but just want to get those out there right now publicly, okay? Appreciate it.

Any other aldermen have questions?
(No response.)

MAYOR PURCELL: So now I'm going to open it up to public comments, so you'll have to remind me, Bart, Kathy, Jori, Chris even, we're going to allow public comments from the folks here, but I know we have some questions from people on Zoomland --

MR. OLSON: Yeah.

MAYOR PURCELL: -- and they may have questions, too, so, Bart, how would you like to

handle it?

MR. OLSON: I think maybe everybody in the room maybe can speak and then I can kind of go through and then recite the questions in Zoom and then answer them as I can, or the developer can answer them as they can.

MAYOR PURCELL: Sounds good. Let's open it up for public comment. Again, we just ask that you state your name for the record. You don't have to state your address or anything, just state your name. And let's go.

BERNIE WEILER,

testified before the City Council as follows:

MR. WEILER: Once again, my name is

Bernie Weiler. I am a partner of the firm of

Mickey, Wilson, Weiler, Renzi, Lenert & Julian,

and I represent a number of the homeowners who

live directly across Ashe Road from -- to the

west of this development.

One of the things that I want to indicate is that there have been significant discussions with regard to this and we are happy to see that the development department has been very contentious with regard to the study of the

impact that these data centers have on the community, and we have also had -- the developer and its attorney have been very gracious in meeting with the residents and discussing the impact that this has, and I can see from our first meeting a few weeks ago until now that a number of those concerns have already been addressed with regard to how the development is going to be staged with regard to center in versus perimeter out, and also the addressing of the setback of the 70-foot buildings and also the consideration of perhaps putting the rooftop units on the ground.

So there have been some productive discussions, but I think there needs to be -- before we get into the details of an annexation agreement, these things need to be further addressed.

One of the things that we need to consider is that the plan is to dedicate 3,000 acres of essentially contiguous property or very close to contiguous property to a single use.

These uses are not a typical development use in which it contributes to the

communication of one portion of your community to the other, these are closed to the public access, and when you look at -- you know, one of the comments is there is going to be more trees than there are with regard to the agricultural use.

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You have to consider that in a typical development, that's where a community obtains its reforestation, because as you are taking farmland, you are developing it into developments that have interior landscaping that create a greater forestation canopy, and so if you look at this development, you see a very, very thin belt of -- and even though you look at it as screening, it does not achieve the interior forestation that you would have in other developments, so I think that needs to be addressed, and I think that question came up at -- one of your aldermen had indicated that to be a concern at the -- at the presentation that was done at the previous development committee meeting.

Once again the question came up, and I have talked to Dave about this and he had addressed this, the annexation agreement as

currently drafted has as a default, if it's not a data center, some uses that would automatically apply.

That creates a conundrum when we do go and address the zoning issue, is that now you are actually not responding to a zoning question, you are responding to what amounts to a planning question, okay?

So that -- you know, so the question is if it's not going to be a data center, is it going to be car dealerships and big box stores, which are part of the consideration in the current agreement.

So I think there is a lot of things that have been -- there has been a lot of productive questions that have been addressed and I think there's been a lot of productive responses to some concerns, but I don't think that we are at the point where we have an annexation agreement that everyone can understand what's going to happen and what this is going to look like. Okay?

So, you know, we would like to see a schedule in which the community could have a

better understanding of what this is going to look like.

With regard to the noise issue, it's one thing to calculate the decibels, it's another thing to analyze noise at a constant -- at a constant frequency over a long period of time, so even though a humming might not be -- reach a decibel level, it can also be deleterious to people who are around it, so we want to be able to address that as well. Some of our people are very concerned about that.

The other issue is that with regard to the sanitary district, the question I don't think was answered with -- was answered on the basis of stormwater, but if we have all of this water use, where is that water going?

Is it going to be recycled or is it going to -- is that going to be discharged as stormwater or is it going to go into the sanitary sewer system, so -- you know, as you are using this water for cooling purposes.

So there are a number of -- there are a number of issues that we would like to see addressed. We would like -- the developers have

graciously agreed to meet with our homeowners again to talk about these -- these issues, and, you know, one of our other concerns is that even though there are significant setbacks, those setbacks are consumed -- this is where all of the detention is, so that the setbacks are looking over flat water as opposed to variegated, you know, landscaping, so your green space is not on the exterior of the building, it's on the interior of the site. So those are the things that we would like to continue to discuss.

We are encouraged by the responsiveness to the questions that we've had.

As I have indicated, many of those questions have been addressed between the meeting three weeks ago and today, so we are encouraged by the concern that the development commission has — the development department has had to the concerns of the residents and their responses to it, so, you know, we look forward to further discussion on that.

MAYOR PURCELL: Thank you for your comments. Appreciate it.

Who else would like to speak? Just

Vitosh Reporting Service

MR. McCARRON: Yes, so we are working on

on the record for the court reporter.

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what the cogen component is going to be, so there is nothing been definitive yet, but potentially there could be solar that is offsetting any power usage, and over the course of probably like the next year or so we will be more clear on it.

MS. DAMITZ: Okay. And then in the meeting that you did with Bristol Bay residents on Zoom you said that the landscaping and berming I think would be completed before any buildings were up. Is that correct?

MR. McCARRON: Yeah. So the first thing with these developments, typically you do site grading, so we are going to be utilizing as much dirt as possible, and if we have to get more dirt, we are going to do that to basically have the berms, and then there would be vegetation that's planned along the berm work to make as dense an area as possible before the bulk of the construction work begins.

MS. DAMITZ: And then the Mayor already brought up this next point, our school district already is in kind of a crisis with being over-populated and not having enough buildings, but having funding prior to seeing any positive

income for the city would help to alleviate that.

There is currently a creek called Rob Roy Creek that runs on 47. Has there been any decision about what happens with that when this is built? Does that remain?

MAYOR PURCELL: It will remain. I don't think they have talked about changing the course at all.

MR. McCARRON: Yeah, we are not touching or disturbing Rob Roy Creek at all.

In regards to school upgrades or improvements, we are planning on tackling that once the project is fully entitled, so basically once we have an answer from ComEd, I think we can get more into the details on that.

MAYOR PURCELL: And just a side note, the Rob Roy Creek, that drainage district log goes back like a hundred years. That's really kind of -- somebody is shaking their head, yeah, that -- for them to change that is like an act of God. It really is.

MS. DAMITZ: All right. And then my last one was from the meeting that we had on Zoom. There is supposed to be nature trails that

are accessible to the public on their grounds, and we possibly talked about there being some sort of passageway or walkway connecting Bristol Bay to those paths.

With the security fencing that's going up around the buildings, that wouldn't impact access to the trails, correct?

MR. McCARRON: So in regards to the walking trail, that would not be disturbed. So the actual security fencing is like pretty substantial. Again, so like the first shell on the eastern border along Illinois 47, I think it's about 700 or 800 feet, yeah, so the actual security fencing goes around the building, so it's not going around like after the landscaping buffer.

And then in regards to the trail and access point for Bristol Bay, we have actually already talked about that with our engineers. We are going to have to talk with IDOT since it's an IDOT road, but we are definitely open to that, and as of today, like we are thinking about since they are making an upgraded bridge tentatively on the corner of Galena and 47, of having an

entrance there, so there would be a sidewalk on the eastern edge of Illinois 47, cutting down, and then a pedestrian crosswalk across the street.

MR. OLSON: And then just to clarify.

Matt, you said the fence is inset. Is it this?

MR. McCARRON: Correct, yes. That is

the fence.

MR. OLSON: So it kind of hugs the building pad line as opposed to being way out here where the trail would be.

MS. DAMITZ: Thank you.

MAYOR PURCELL: Matt, I have a couple questions, and again, I may be out on leads, more leads than we need to get to, but have you ever stocked any of those ponds for fishing?

 $\label{eq:alphankoch:} \mbox{I was thinking $--$ I was thinking the same thing.}$

MR. McCARRON: Given the amount of water, I think that sounds like a good idea.

MAYOR PURCELL: Excellent. Bass? I heard they were tasty.

Next question, and you mentioned this, or David did, how many buildings again are

As I've heard different
presentations, I've heard different statements on
where we are starting at. From the city's
perspective, we were starting west and going
east, and then when Mr. Silverman was speaking,
he said most likely, and then I've heard from
another person that they're starting from the
center and working their way out.

I would like to know which one of these things is where we are starting the building at. Are we starting in the center or are we starting at the west or is it a most likely?

Because I don't feel like I have a real clear picture of where we are starting this project at, because I've heard west, we are starting in the west and working our way east, and I've heard most likely.

So that makes me feel very uncomfortable with where we are starting this project at. I would just like a definitive answer on where we are starting.

MAYOR PURCELL: So I will be upfront with you, you are not going to get that

definitive answer tonight. The city and staff, we have expressed our preference, but there is no development agreement yet, so we do not have a specific answer to that question.

MR. HOLTZMAN: Okay. Thank you.

MAYOR PURCELL: Sure. Other questions or comments?

KEITH LANDOVITZ,

testified before the City Council as follows:

MR. LANDOVITZ: Good evening. Keith Landovitz, 275 Ashe Road. My wife and I live across the road due west of the subject property.

First, I just want to reiterate a couple of Mr. Weiler's acknowledgments. There was a meeting, which I understand was quite productive, or some number of meetings, with different sets of the nearby residents.

I appreciate that. My wife and I were not able to attend the first meeting due to a personal scheduling conflict, but I anticipate that those conversations will be ongoing.

I had a favorable report from my neighbors of the first conversation, so I'm -- that's -- that to me is a good start.

I also acknowledge and commend the city's officials for their care in learning about best practices for this type of use and trying to implement those in Yorkville to make this a world class exemplar of this type of use.

So with that said, most of my concerns strictly speaking are probably PUD details and, therefore, inapposite to the instant matter, so I will reserve kind of detailed comments about those for the appropriate hearings.

I have one concern directly about the annexation agreement. I say had because it may be moot in light of Alderman Funkhouser's question and Mr. Silverman's responsive comments.

I am concerned about the alternative uses that the draft version of the annexation agreement contemplates. Those uses and my appreciation of them are quite different to what I might call modern manufacturing, industrial uses, of which data center use is I believe noticeably low impact.

Those other contemplated uses are more, again, to my appreciation, commercial uses,

which have much greater potential for generating traditional types of nuisance.

So, again, I am hoping, and it sounds like we are all agreed, that it's going to be data center or nothing, and I hope that that will be the case.

I have two further comments which are about things directly. Again, most of my concerns will be addressed in due course through the meetings with the developer and through hearing, PUD hearings, but it seems to me that the contemplated annexation -- of course, an agreement is for the purpose of something being annexed, so I think it's relevant.

The contemplated annexation has a couple of important implications to which I want now to call attention. First, I note that the concept plan, the site concept plan, does not depict two existing residential driveways on Ashe Road, so I do have a concern about what's depicted, and in general a concern about traffic on Ashe Road.

Obviously if the property that's the subject of this hearing were not annexed, it

would change the feasible transportation plan for the site, so I do hope that the annexation notwithstanding entrance and egress on Ashe Road will not be part of the final plan and that Ashe Road will continue to be a corridor for residential access.

I should note in that regard, I neglected to say earlier, my wife and I, our property is not part of the Estates at Legacy Farm residential subdivision, we are immediately to the south of that, but we are not part of the subdivision and our access to Ashe Road is not from the subdivision roads, from their entrance or exit.

Second, and this -- others have alluded to this, the concern about building from the west versus building from the center of the proposed project site, obviously from the west means something very different if the subject property is annexed because that means from the west it is much closer to my residence than it would otherwise be.

I am concerned, Mr. Olson's presentation made reference to mitigating impact

or nuisance to citizens of Yorkville. I do voice an equal protection concern about that.

I hope that all -- in terms of mitigating nuisance, all people in the vicinity of the development are considered equally regardless of the jurisdiction in which they live, and certainly I acknowledge that the meetings with the developers have been agnostic, too, and have been structured in no way to favor Yorkville residents versus residents of other jurisdictions, but that remains a concern for me in terms of how the site will be developed, and, again, I advocate for an approach that will develop from the center out as being most equitable to all who live in the vicinity.

So thank you very much. I anticipate further good conversations with the developer. So thank you.

MAYOR PURCELL: Thank you. Others?

JACK SCHLUETER,

testified before the City Council as follows:

MR. SCHLUETER: Hello. My name is Jack Schlueter. I am a resident of 73 Ford Drive on the south side of town. I am also a licensed

professional engineer with like about ten years of industrial capital project experience, so I am very familiar with industry and manufacturing like this in general.

So under this proposal the manufacturing center would be the first thing you see when you enter Yorkville coming from the north, so I guess our sign can say welcome to Yorkville, home of high tech data centers.

And I think that could be a good or bad thing, it's just a question of is this what we want Yorkville to be when it grows up.

I believe manufacturing can be good for our community. I reviewed the proposal and I -- you know, I couldn't find an estimate for how many permanent jobs or how many temporary construction jobs it's expected to create, but like you mentioned earlier, Bart, I know there will be some, it's a data center, so -- but there is not as many as a larger build-out, but -- and also tax revenue generation obviously you touched on earlier, but annexing this land and proceeding with this proposal would also be a fairly significant land use change that deviates from

the 2016 community vision and land use strategy.

So going ahead with this proposal and additional data center proposals and industrial proposals on that side of town likely extends that North Eldamain development corridor, which is currently now the north side of the railroad tracks and Faxon -- or yeah, north side of the railroad tracks and Faxon and Eldamain up to the lettuce plant at Corneils, it was sort of the previous bucket for industrial land use inside Yorkville.

So when you stick the -- this development further north on Eldamain up at the corner of Base Line by Ashe, you basically squeeze out any other non-industrial development between this existing -- the existing industrial corridor and the future development, or this proposed development by this project.

And, again, that might be good for some people, bad for some people, but I wouldn't want to live or run in a business like -- live in a place or run a business squeezed in between two industrial parks, so you're committing to making that whole corridor industrial essentially, and

it starts to be a significant amount of land slated for industrial use in our city.

So just a couple general questions for the Council and for I think for the community at-large that I am considering are do we want that much manufacturing in Yorkville and is M-2 zoning really a vision for all that land?

If we're going to change the planned use from what it currently is today, is this the best thing we can do for the land and for our community, and is there opportunity cost in locking in that land and committing it to industrial use or is there something else we could do with it that could maybe make our community better.

And, you know, just kind of boils down to, again, is that block of land as an industrial use what we want Yorkville to be when it grows up.

Thank you.

21 MAYOR PURCELL: Thank you very much.

22 Other comments?

MAGDALENA EMMERT,

testified before the City Council as follows:

MS. EMMERT: Hi. My name is Magdalena

Emmert. I am a resident of Bristol Bay, and I

definitely see the benefit, the economic

benefits, that a project like this could bring to

our town, especially if it's going to help our

schools where we're having a problem with our

population. So I do have a couple of questions.

Thank you for -- obviously, living so close to the development, noise and light pollution are definitely a concern for me and for our family and I know for the residents, so I am glad to hear that you guys have already considered those issues.

Now, a couple of things that I have not heard is, first, actually the neighbor right across the street from me drives by a data center every day and she says that every time that she drives by and she is on the phone, the phone — the phone call drops, and as soon as she passes, it's all fine.

So a question is for you guys, can you speak of whether a large scale data center like this could impact cell service, wifi or other wireless connectivity near the

neighborhoods, and are there any known issues related to electromagnetic interference or signal disruption that you are aware of. That's the first question.

The second is actually -- My husband could not be here tonight, but he has a question about just security. He says given the scale of the facility and the role the data centers can play in national or corporate infrastructure, are there any considerations or potential security or terrorism-related risks?

What kind of physical and cybersecurity protections will be in place and how will those measures ensure the safety of the surrounding community?

Also, is the facility considered a potential target under the national security quidelines?

Those were the questions, so, that's it.

MAYOR PURCELL: Thank you. Any thoughts on those tonight? Matthew.

MR. McCARRON: So in regards to EMF interference, we are not envisioning there being

any problems. We already did a preliminary study related to that and nothing popped up that would affect cell signal or anything of that nature.

In regards to potential terrorism activity, I know that is an ongoing concern given that this is going to be digital infrastructure that's like the backbone basically for the United States.

I have heard murmurings that there could be a Homeland Security office opening out here to alleviate some of those concerns, and we are having, if the project is entitled as envisioned, significant security aspects to make sure the facility is safe and to basically, you know, thwart any negative -- or any negative things potentially happening, and also working with the great Yorkville Police Department.

MR. OLSON: A couple comments on security and terrorism concerns. So the CyrusOne facility that's off of Eola and 88, city staff toured that last year. You know, in addition to having, you know, fencing around the entire thing, you know, in order to even get in, you have to have an appointment, they don't accept

walk-ins.

There is double-gated entrances, so they'll actually like, you know, scan your car for explosives before you go in, and then, you know, everything obviously is secure even once you get inside.

Some months ago as we were talking to the Loudoun County, Virginia staff, they had mentioned that the Department of Homeland Security and probably the FBI would eventually reach out to us to kind of just talk through different issues as it relates to terrorism concerns or building security and anything else, so we then proactively reached out to the Department of Homeland Security, had a meeting with them six months ago probably.

CHIEF JENSEN: Yes.

MR. OLSON: And their main concern is physical building site security, you know, infrastructure concerns, so they didn't have anything that they wanted us to do immediately, but, you know, we are familiar with the contacts there.

They said that they would be happy

to actually like review building plans, and then after it's constructed to kind of conduct assessments on the building from that side, and then they put us in touch with the Chicago FBI office that deals with cybersecurity issues, and so we are in touch with the head of that just in case anything comes up.

So they said because we are still in the planning phase there isn't anything that we need to do at this time, but, you know, as things land and start to get constructed that they then might have some, you know, briefings for us at that point.

MAYOR PURCELL: Thank you, Bart. Other questions or comments from anyone here?

(No response.)

MAYOR PURCELL: Bart, you received several comments on Zoom?

MR. OLSON: Yes. I will just go back through them and I will read the ones that have already been typed in for the people that are on Zoom, and then if you want to unmute at the end of it, I will call and then, you know, people can unmute and then speak.

So first comment is just a compliment for the Mayor about the impact fee and school districts, so not really a question.

And then there is a question from April. Last night it was stated building eight first, which is in the middle of the property, but tonight twice west to east.

So I think this gets to the question that was posed in the room and the Mayor articulated, you know, in general we would prefer that the buildings be constructed -- in general the staff feels it would be a benefit for the buildings to be constructed as far away from as many residences as possible, then moving closer to residents towards the end of it.

And so, you know, to I think another commenter's point, there are some residents on the west side, there are some residents on the east side, so we will take that into account, and there is different things that we will need to talk through with construction noise and phasing, and probably the sound engineer would need to weigh in.

A concept I think that was posed

post-meeting, last EDC meeting that we had on this a month and a half ago, was that if you construct buildings like on the west end first, it may actually buffer properties to the west, or if you start on the east end and then go the other way, it might actually buffer noise from further construction on the interior on the farther end of the site, and so that's something that we would have to take into account.

So, you know, I think that's open for conversation, appreciate the feedback. It's something we will take into account. It still has to be negotiated or committed between City Council and the developer when that gets into, you know, the PUD phase.

And then can we reasonably assume that \$68,000,000 estimated revenue when totally completed in approximately ten years completion, that \$68,000,000 could be divided over the ten years fairly evenly.

The slides that I mentioned, the utility tax numbers provided by the developers and then the property tax estimates are actually annual numbers, so you don't have to divide that

by ten, that's recurring revenue theoretically, and so that would be the total take when the developer is built out and then fully using the site.

A couple comments about, you know, noise and sound here, and then are there any security concerns and will there be any anticipated impact on the police and fire department, will the fire department need to purchase any special equipment for this facility.

The fire department has been involved in our staff level plan council meetings. They are, you know, part of the negotiation process. We have talked to them about how they would build, you know, future fire stations, identifying land for future fire stations.

There could be an opportunity where multiple developers in the area actually donate either money or land or both or equipment to the fire department.

But what has been, you know, I guess reiterated to us is that the amount of tax revenue that could come in could theoretically

offset their construction costs, where they may
be able to do a referendum or, you know, just
build and then, you know, pay for that over time
with ongoing property tax revenue. So that's
something that's an ongoing conversation and, you
know, they've got a seat at the table.

I will keep going up. Who does this developer represent and who is their partners?

So right now Project Cardinal is an LLC, I think it's based out of Wyoming.

Matt McCarron is here as the developer representative, and I don't know if there is any, you know, discussion about users or investors, or if any of that can be disclosed at this time.

 $$\operatorname{MR.}$ McCARRON: We are still keeping that confidential.

MR. OLSON: Okay. So the answer is that is still confidential at this time.

What will happen with noise pollution at Bristol Bay, what actions will be done. There was a slide in the presentation that talks through the city has comprehensive lighting codes, and I am speaking very simply, you know,

light is not supposed to spill over from the property line under -- onto other properties.

That's not to say that you won't be able to see it from hundreds of feet away or maybe even a mile away, as you can most developments, but we have generally a pretty modern lighting code, and that will actually be proven out through a photometric plan that will be submitted from the developer to the city staff to make sure that it meets city code and then approved as part of, you know, the overall PUD plan for the city.

And then how have the developers responded Yorkville's requests on the noise issues. So I will talk specifically about Project Cardinal because we've had a couple meetings with them.

I think their initial opinion is that they will be able to meet our city code for noise without issue. That will have to be proven out by land use plan, sound engineering analysis, placement of chillers, all those other things, but their distance from most of their buildings to residential areas is greater than a lot of the

other data center developments in town, and so that will be I think a key component of future City Council approvals as it goes forward.

Does the developer plan to reach out to the area Building and Construction Trades
Council?

MR. McCARRON: Absolutely. That's preliminary right now.

MR. OLSON: The answer from the developer is absolutely, it's preliminary right now.

Is there anything else you wanted to share on any of those other questions?

MR. McCARRON: I don't think so specifically, but one thing I did want to touch on that I know Dave has talked about and it's been brought up on a couple of questions, we are not intending or going to be developing the property for any other use case besides a data center campus, so the annexation agreement draft has already been updated as such, so there is not going to be any auto manufacturing plants. It's literally a data center campus or we are not going to be developing it.

rebutted that and specifically asked for it to be data center users or nothing, so that is a concept that we will have to effectuate in a future development agreement or annexation agreement clause going forward.

So the concept there would be if we locked that into place in the development agreement that the only way that it could become another use would be for it to be sold to somebody else and then for the City Council to approve it through a normal land use process.

MS. ORR: And public hearing.

MR. OLSON: And public hearing.

MAYOR PURCELL: Do these buildings ever get sold between different users in the industry?

MR. McCARRON: No.

MAYOR PURCELL: No? Okay.

ALDERMAN SOLING: I have one more thing I would like to add.

MAYOR PURCELL: I was just thinking about a transfer tax.

ALDERMAN SOLING: So furthering on the attorney's question about discharge of sanitary, my understanding is it basically would just be

like domestic waste, same as it would be for a subdivision is all you would be discharging then, so for the local sanitary district, there is no impact on organic loadings or any of that -- any of that. Is that safe to assume?

MR. McCARRON: Correct.

ALDERMAN SOLING: Does that answer your question?

UNIDENTIFIED AUDIENCE MEMBER: Yes.

MAYOR PURCELL: Mr. Funkhouser?

ALDERMAN FUNKHOUSER: One item that I just would like to have clarified, I have heard a couple comments on, so there was a question about the trails, and I want to be clear on what the intent is here, that the trails that we are discussing are perimeter to the site, but would not be internal to the site. So that's the first part, that that would be the case.

And then there is a couple comments on some open space and what we have, so I believe the site shows 41 percent open, so it's pervious, which is 425 acres.

Aside from the water and the buffers, that is all going to be generally

prairie grass, correct?

MR. McCARRON: Yeah, so the trail would tentatively run the perimeter of the site, so it would be outside of the berm work I think as intended and asked.

It could tentatively run, you know, in and out of the berm work, but it's really going to be up to you guys, but it's going to be an undulating berm, so that could be kind of complicated.

And then as it relates to the prairie grass, so -- and that's really coming from your feedback, too, at the unofficial EDC meeting, but our landscape designer has pushed forward some changes to have natural prairie grass elements, so it's not just going to be grass, because really a lot of that acreage, too, is owned by ComEd, so we are not technically allowed to touch it, the ComEd transmission corridor, but we are trying to basically like envision something that's similar to the Meig Field development in Chicago that has like natural prairie elements and like undulating hills basically.

ALDERMAN FUNKHOUSER: So to be clear, no trails interior because, one, it's ComEd, ComEd, unless they have rights, typically doesn't want anybody on it, and you have a couple drainage corridors running through the center of the site to the basins, so you have barriers there.

MR. McCARRON: Correct. Yeah, there will be no trail on the interior of the property.

MAYOR PURCELL: Any other questions?

MR. OLSON: There is one more on Zoom.

MAYOR PURCELL: Oh. Go ahead, please.

MR. OLSON: Question for the developer from Zoom. Is there an anticipated life span of the data center? Can they become obsolete in a relatively short time?

MR. McCARRON: No. These powered shells are being designed for typically a 50 to 75-year life span, so once you technically have a power feed, a transmission feed, they are going to be used for data centers.

The interior equipment, so actually inside the buildings, like the actual racks that house the GPUs or TPUs, typically are shrinking their form factor over time, so basically once

you build the shell, whether or not it's, you know, fully consumed by equipment at max capacity with, you know, more shallow aisles or in the future more open space, the building is still utilized.

MAYOR PURCELL: Actually a good question that was a follow-up to that, do you have some kind of decommissioning plan? I mean, not you personally, but the company.

MR. McCARRON: I probably won't be around in 75 years, but we can work on -
MAYOR PURCELL: I don't plan on running again.

MR. McCARRON: But who knows, though, with artificial intelligence, maybe we will all be here, we will have the same philosophy, but we can work on a rough decommissioning plan with our engineers.

MAYOR PURCELL: Okay. We require that of some, and I thought probably not unfair to ask, so thank you.

Mr. Koch.

ALDERMAN KOCH: Just thought of something. So we know how the power would come

in. How does the data come into these data
centers?

MR. McCARRON: Yeah, so Yorkville and the greater Chicago region is blessed with excellent fiber capacity, so it was over-built before the dot com crash in the late '90s, early 2000s, so there is plentiful fiber running through Aurora. I think our site itself has three or four different dark fiber access points, so that's how it runs to the site.

ALDERMAN KOCH: So it's already there.

MR. McCARRON: It is already there, yeah. We are not going to be trenching in fiber.

MAYOR PURCELL: Ken, you know, the old AT&T center out by Plano, they're going to tap into that from like 1972 or whatever that was. I'm just kidding.

MR. OLSON: And I have then one last question on Zoom.

 $\label{eq:mayor_purcell:} \mbox{ One last question on } \\ \mbox{ Zoom.}$

MR. OLSON: Can we clarify when exactly is the next publicly accessible meeting regarding the development and is it available on Zoom?

 $\mbox{So for Project Cardinal the next} \\ \mbox{meeting will be --}$

MS. ORR: Tomorrow.

MR. OLSON: -- tomorrow, Planning and Zoning Commission public hearing for rezoning, special use PUD and preliminary PUD plan.

That meeting, though -- and the public hearing will be opened and continued until the Wednesday, July 9th Planning and Zoning Commission meeting, so you can attend tomorrow night.

MAYOR PURCELL: What time?

MR. OLSON: 7:00 p.m. tomorrow.

MAYOR PURCELL: 7:00 p.m.?

MS. NOBLE: In this room.

MR. OLSON: 7:00 p.m. on July 9th, same room. There will be a different Zoom link available on the meeting agenda and packet page on the City website, you know, so you can attend and comment if you want to.

The developer is not expected to be present or do a presentation until that July 9th meeting.

MAYOR PURCELL: And we won't be here.

Vitosh Reporting Service

attached hereto applies to the original

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Vitosh Reporting Service

United City of Yorkville

Data Center Developments
Informational Presentation and Status Update
June 10, 2025

What has changed since May 6th presentation?

- Anything with a yellow bulletpoint/highlight is new information
 - Clarification on the purpose of upcoming meetings, and public notices required by state statute
 - Updated maps of data center properties
 - Updated project renderings of Project Cardinal
 - Non-guaranteed property tax and utility tax estimates created by staff and the Project Cardinal developer
 - The impact of the Meta DeKalb data centers on DeKalb area property taxes
 - Status of City Council discussion on potential revenues and resident impact
 - Clarification on evaporative cooling vs. air cooling and water use
 - ComEd's summer energy price increases
 - "I live 400 yards from Mark Zuckerberg's massive data center" video response

Overview

- The Basics
 - What is a data center?
 - Why are data centers needed?
 - Why Yorkville?
- The Specifics
 - Overview of current projects
 - Electrical Utility Tax Revenue
 - Property Tax Revenue
 - Resident Concerns, with assistance from Loudoun County, Virginia
 - Power Supply and Electrical Rates
 - Aesthetics of power lines
 - Noise
 - Proximity to existing homes
 - Water Use
 - Construction Issues
 - Cost of Infrastructure Improvements

- What is a data center?
 - At its simplest, a data center is a physical facility that organizations use to house their critical applications and data. A data center's design is based on a network of computing and storage resources that enable the delivery of shared applications and data. The key components of a data center design include routers, switches, firewalls, storage systems, servers, and application-delivery controllers.



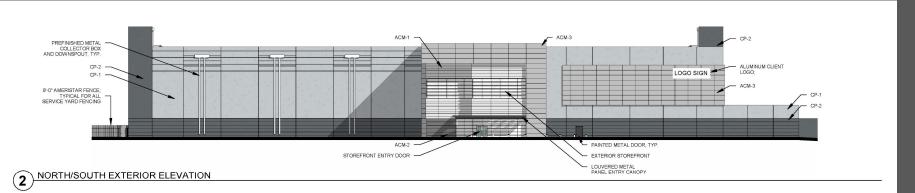




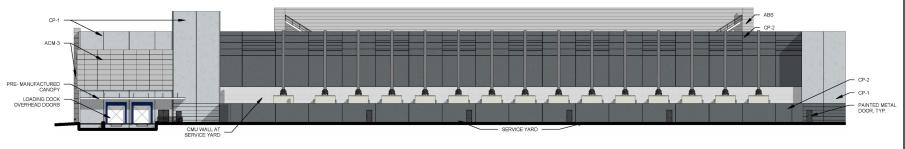
• Source - https://www.cisco.com/c/en/us/solutions/data-center-virtualization/what-is-a-data-center.html



Project Steel rendering
March 31, 2025



Cyrus One rendering
May 2024



1 EAST/WEST EXTERIOR ELEVATION



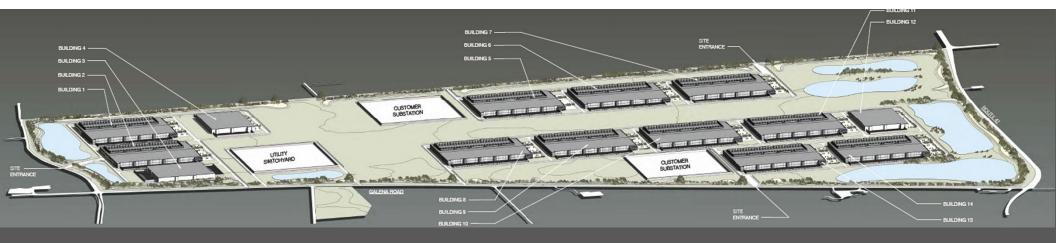












Project Cardinal renderings

May 16, 2025



PROJECT CARDINAL









• Why are data centers needed?

Data centers are essential for several reasons, as they provide the infrastructure needed to store, process, and manage data on a large scale. Here's why they're important:

- 1. Data Storage and Management: Data centers house vast amounts of data from businesses, organizations, and individuals. With the growing amount of data generated daily (from emails, transactions, social media, IoT devices, etc.), data centers are necessary to store and organize this data securely and efficiently.
- 2. Reliability and Redundancy: Data centers are designed with backup systems (e.g., power generators, uninterruptible power supplies) and redundancy features (e.g., duplicate servers, network connections) to ensure high availability and prevent data loss. This helps ensure that services like cloud computing, online services, and websites remain accessible even if a failure occurs.
- **3. High-Performance Computing**: For businesses that require heavy computing power (e.g., AI, machine learning, and big data processing), data centers provide the hardware, software, and infrastructure to support these operations at scale.
- **4. Security**: Data centers are equipped with physical and digital security measures to protect sensitive data. These include surveillance, firewalls, encryption, and strict access controls to prevent unauthorized access or data breaches.
- **5.** Cloud Services: Many modern services, such as cloud computing (e.g., AWS, Microsoft Azure, Google Cloud), rely on data centers to deliver computing resources over the internet. These data centers provide the backbone for everything from hosting websites and applications to enabling virtual storage and computing for users worldwide.
- 6. Scalability: Data centers allow companies to scale their infrastructure as needed. Whether adding more storage, processing power, or bandwidth, data centers offer a flexible environment to accommodate growing demands without the need for businesses to invest in building their own infrastructure.
- 7. Cost Efficiency: By centralizing infrastructure in data centers, companies can reduce the costs associated with building and maintaining their own IT facilities. Additionally, data centers often provide economies of scale, which allows companies to share resources and reduce operational costs.
- In essence, data centers are vital for supporting the vast array of digital services and applications that modern businesses and consumers rely
 on every day. They ensure that data is stored safely, processed quickly, and delivered reliably to users across the globe.

The source of information on the prior slide:

Chatgpt.com

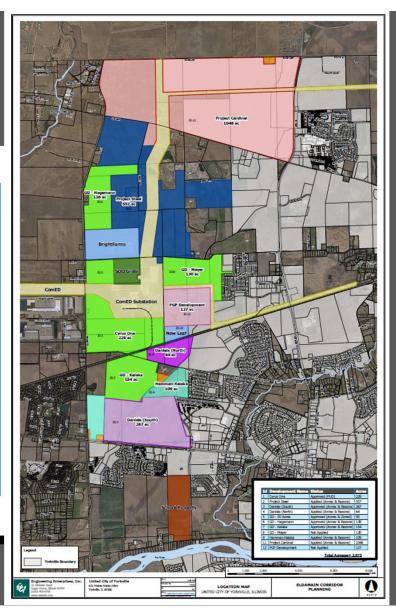
- Why are data centers needed?
 - Major worldwide investment in artificial intelligence (AI) with the hopes of eventually creating artificial general intelligence (AGI)
 - Everything is a computer, creating data which needs to be stored

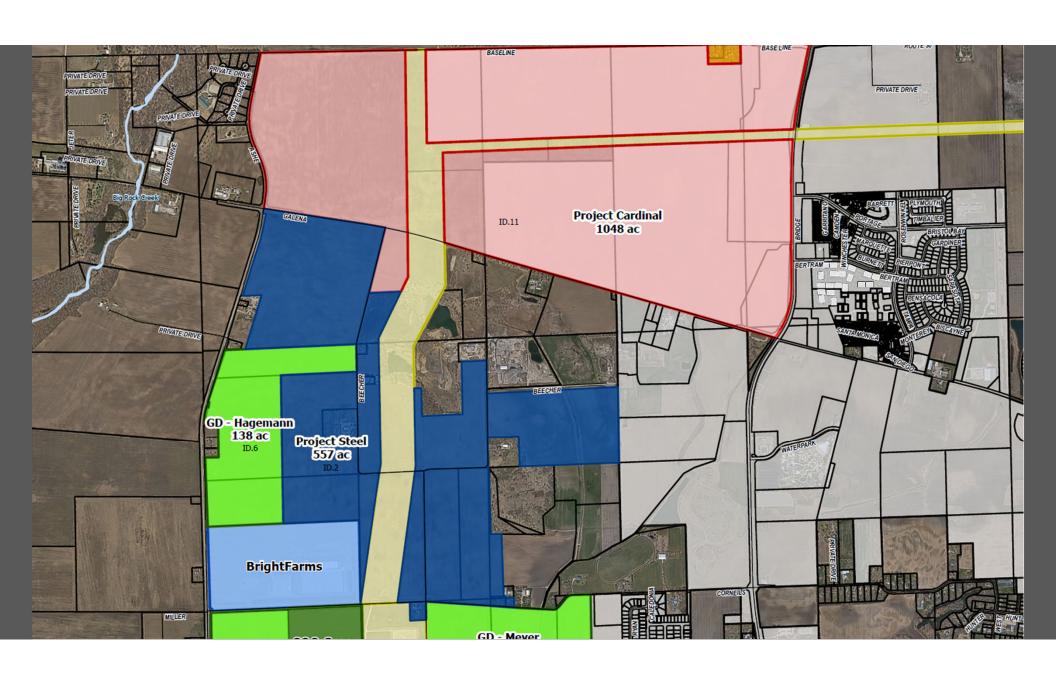
- Why Yorkville? According to industry sources:
 - Data centers are running into power supply limitations in other states and Illinois is well positioned for future energy supply growth
 - Yorkville has thousands of acres of undeveloped land around one of the larger ComEd substations in the region
 - Open land in and around the substation allows easy expansion
 - Yorkville has a proposed HVDC converter facility called SooGreen, adjacent to the ComEd substation
 - SooGreen will provide more than 2 gigawatts of power, roughly the capacity of a nuclear power plant in the size of a modest utility building
 - Illinois has a Data Center Investment Program, providing state level incentives that are competitive throughout the Country

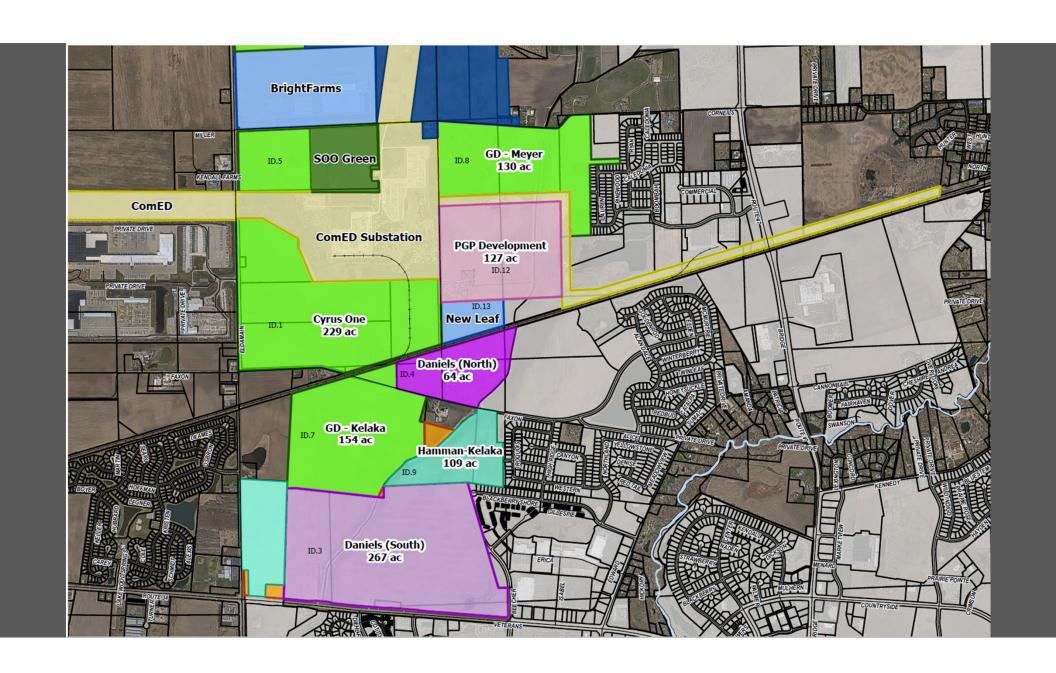
- Why should we allow them in Yorkville?
 - They are high tax revenue generating developments that have minimal impact on municipal and school district services
 - While job creation is often less in quantity than similar sized manufacturing developments, the jobs created are often higher paying than the median wage for full time employee in the same county

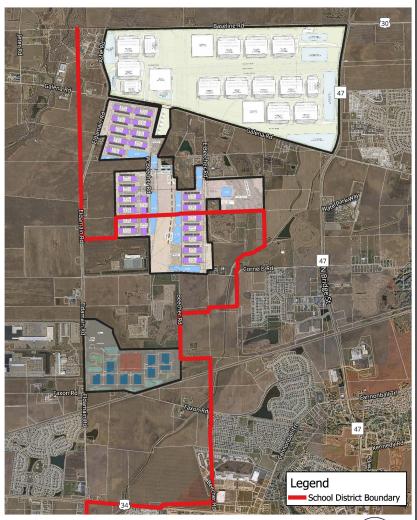
Id	Development Name	Status	Acres
1	Cyrus One	Approved (PUD)	229
2	Project Steel	Applied (Annex & Rezone)	557
3	Daniels (South)	Approved (Annex & Rezone)	267
4	Daniels (North)	Applied (Annex & Rezone)	64
5	GD - 50 Acres	Approved (Annex & Zoned)	50
6	GD - Hagemann	Approved (Annex & Rezone)	138
7	GD - Kelaka	Approved (Annex & Rezone)	154
8	GD - Meyer	Not Applied	130
9	Hamman-Kelaka	Applied (Annex & Rezone)	109
11	Project Cardinal	Applied (Annex & Rezone)	1048
12	PGP Development	Not Applied	127

Total Acreage= 2,873









DATA CENTER / SCHOOL DISTRICT

United City of Yorkville, Illinois Date: April 30, 2025 Data: Kendall County





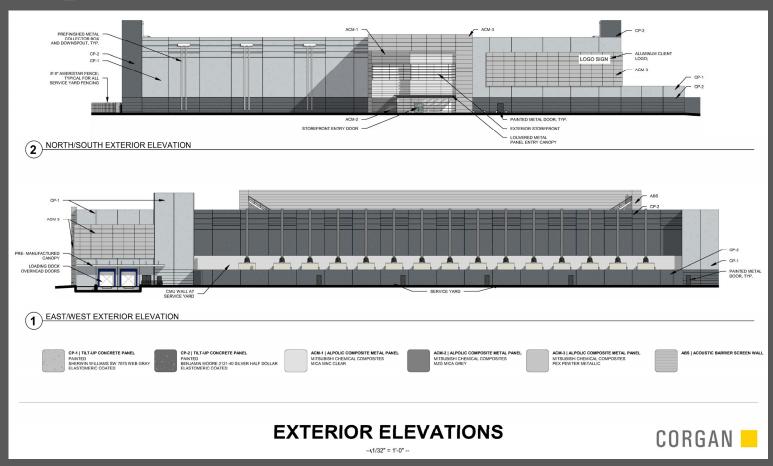
CYRUS ONE PRELIMINARY PLAN

Yorkville, Illino

06-06-2024 / 023-06943







- Overview of current projects
 - Project Cardinal / Pioneer Development
 - On tonight's City Council agenda for public hearing for the annexation agreement
 - Public notice is required in the newspaper and the City website by state law
 - No resident mailers are required
 - Developer is present at tonight's meeting and will make a presentation and answer questions from the public and the City Council
 - Public hearing is expected to be closed at the end of all comments and questions

- Overview of current projects
 - Project Cardinal / Pioneer Development
 - On Wednesday, June 11 Planning and Zoning Commission (PZC) agenda for public hearing on the rezoning, special use/PUD, and preliminary PUD plan
 - Public notice is required in the newspaper, on the City website, and residents within 500 feet of the development will receive a direct mailer about the public hearing
 - Direct mailers to residents are required to be sent between 15 and 30 days from the hearing
 - Direct mailers were sent in mid-to-late May
 - Required June 3 Economic Development Committee (EDC) meeting was cancelled due to lack of quorum (aldermen had family conflicts or work emergencies the day of the meeting)
 - EDC meeting must occur prior to PZC vote on the rezoning, special use / PUD, and preliminary PUD plan
 - Results in PZC hearing delay as outlined in the next bulletpoint
 - PZC hearing will be opened at the June 11th PZC meeting and continued to the July 9th PZC meeting
 - Developer will not be present at the meeting and will not present information about the project on June 11. PZC members and staff *may* listen to resident comments and questions (discretion of the chairman).
 - Developer will be present at July 9th PZC meeting and will make a full presentation and answer questions from the public and the PZC members.

- Overview of current projects
 - Project Steel / Prologis
 - On the June 24th City Council agenda for public hearing for the annexation agreement
 - Public notice is required in the newspaper and the City website by state law
 - No resident mailers are required
 - Developer is expected to be present at the June 24th meeting and will make a presentation and answer questions from the public and the City Council
 - Public hearing is expected to be closed at the end of all comments and questions

- Overview of current projects
 - Project Steel / Prologis
 - On Wednesday, July 9 Planning and Zoning Commission (PZC) agenda for public hearing on the rezoning, special use/PUD, and preliminary PUD plan
 - Public notice is required in the newspaper, on the City website, and residents within 500 feet of the development will receive a direct mailer about the public hearing
 - Direct mailers to residents are required to be sent between 15 and 30 days from the hearing
 - Developer is expected to be present at the July 9 meeting and will make a presentation and answer questions from the public and the Planning and Zoning Commission
 - PZC public hearing is expected to be closed at the end of all comments and questions

- Electrical Utility Taxes
 - Data centers use power, which is taxed by the community on a per kilowatt hour basis and the tax revenue benefits Yorkville property tax owners
 - City Code Section 3-2-4-B.c.
 - Each Cyrus One data center will generate between \$500,000 and \$1,000,000 annually in electrical utility taxes
 - There are 9 buildings of around 333,333 square feet per building in Cyrus One
 - At full build out, we expect the Cyrus One development to generate between \$4,500,000 and \$9,000,000 annually in utility taxes
 - \$1.50 to \$3.00 in utility taxes per square foot

- Electrical Utility Taxes
 - Early staff and developer high-end, non-guaranteed utility tax estimates for Project Cardinal is that each data center building could generate as much as \$7.3m annually, for a total annual revenue to the City of around \$100m annually at full build out
 - Developer has cautioned that these figures are before any possible state or local incentives
 - City has not agreed to any incentives at this time
 - The entire City currently generates \$750,000 annually in utility taxes
 - The City's general fund budget (core operations) is ~\$26,000,000 in FY 26

- Property Taxes
 - Data Centers pay normal property taxes, despite generating no school students
 - META Data Centers in DeKalb with 3 buildings of around 1m square feet per building and 3m square feet total is currently faced with a post-local-incentive tax bill of ~\$31,000,000
 - Pre-incentive
 - The META property tax bill would be ~\$68,000,000
 - As an illustration, the Yorkville School District is 71% of the property tax bill and would receive ~\$48,000,000 if the META project was in Yorkville
 - As a comparison, all Yorkville School District taxpayers pay \$80,000,000 in property taxes annually
 - META in DeKalb = 227 acres of data centers housing \sim 3,000,000 square feet
 - Cyrus One in Yorkville City but Plano School District = 230 acres of data centers housing $\sim 3,000,000$ square feet

Project Name	County	General Location	Acreage	<u>Buildings</u>	Total Building Square Feet	<u>EAV</u>	An	nual Tax Bill
Project Cardinal Yorkville	Kendall	47 and Galena, Yorkville IL	1048	14 buildings @ 1.2m sf each	17,000,000	TBD	\$	62,040,000
Project Steel Yorkville	Kendall	Eldamain and Galena, Yorkville IL	557	18 buildings @ 379,000 sf each	6,822,000	TBD		TBD
Cyrus One Yorkville	Kendall	Eldamain and Corneils, Yorkville IL	230	9 buildings @ 333,000 sf each	3,000,000	TBD		TBD
META DeKalb*	DeKalb	Gurler Rd and Peace Rd, DeKalb, IL	227	3 Buildings @ 1m sf each	3,000,000	\$ 531,000,000	\$	68,000,000
Equinix Elk Grove Village	Cook	Lund and Busse, Elk Grove Village IL	8	150,000 sf	150,000	\$ 37,000,000	\$	8,000,000
Cyrus One Aurora	DuPage	Eola and Diehl, Aurora IL	41	1 bldg @ 466k sf, 1 bldg @ 170k sf	636,000	\$ 19,000,000	\$	1,400,000
CenterSquare Lisle	DuPage	Yeader and Western, Lisle IL	15	363,000 sf	363,000	\$ 10,100,000	\$	734,000
Element Wood Dale	DuPage	Edgewood and Balm, Wood Dale IL	5	100,000 sf	100,000	\$ 3,000,000	\$	216,000
Databridge Aurora	DuPage	Meridien Parkway, Aurora IL	5	80,000 sf	80,000	\$ 1,800,000	\$	140,000
* Project has a 55% property ta	x abatemen	it. Figures shown are gross (i.e. befo						

	DeKalb Tax Rate	%	DeKalb Sample	%		\$	%	Cumulative	
Tax Year	per \$100 EAV	Change	EAV	Change	Taxes	Change	Change	Change	
2019	11.7346		\$95,343		\$11,188				
2020	11.4993	-2%	\$99,488	4%	\$11,440	\$252	2%	2%	
2021	11.0639	-4%	\$101,197	2%	\$11,196	-\$244	-2%	0%	
2022	10.1116	-9%	\$108,293	7%	\$10,950	-\$246	-2%	-2%	
2023	9.4128	-7%	\$119,185	10%	\$11,219	\$269	2%	0%	
2024	7.9669	-15%	\$136,575	15%	\$10,881	-\$338	-3%	-3%	
	DeKalb Tax Rate	%	DeKalb Sample	%		\$	%	Cumulative	
Year	per \$100 EAV	Change	EAV	Change	Taxes	Change	Change	Change	
2019	11.7346		\$95,343		\$11,188				
2020	11.4993	-2%	\$99,157	4%	\$11,402	\$214	2%	2%	
2021	11.0639	-4%	\$103,123	4%	\$11,409	\$7	0%	2%	
2022	10.1116	-9%	\$107,248	4%	\$10,844	-\$565	-5%	-3%	
2023	9.4128	-7%	\$111,538	4%	\$10,499	-\$346	-3%	-6%	
2024	7.9669	-15%	\$115,999	4%	\$9,242	-\$1,257	-12%	-18%	

	Yorkville Tax Rate	%	Yorkville	%		\$	%	Cumulative
Year	per \$100 EAV	Change	Sample EAV	Change	Taxes	Change	Change	Change _
2019	10.0575		\$80,767		\$8,123			
2020	9.8485	-2%	\$83,370	3%	\$8,211	\$88	1%	1%
2021	9.7175	-1%	\$86,284	3%	\$8,385	\$174	2%	3%
2022	9.4879	-2%	\$92,811	8%	\$8,806	\$421	5%	8%
2023	8.9056	-6%	\$102,840	11%	\$9,158	\$353	4%	12%
2024	8.1217	-9%	\$112,526	9%	\$9,139	-\$19	0%	12%
	Yorkville Tax Rate	%	Yorkville	%		\$	%	Cumulative
Year	Yorkville Tax Rate per \$100 EAV	% Change	Yorkville Sample EAV	% Change	Taxes	\$ Change	% Change	Cumulative Change
Year 2019					Taxes \$8,123			
	per \$100 EAV		Sample EAV					
2019	per \$100 EAV 10.0575	Change	Sample EAV \$80,767	Change	\$8,123	Change	Change	Change
2019 2020	per \$100 EAV 10.0575 9.8485	Change -2%	\$80,767 \$83,998	Change 4%	\$8,123 \$8,273	Change \$149	Change 2%	Change 2%
2019 2020 2021	per \$100 EAV 10.0575 9.8485 9.7175	-2% -1%	\$80,767 \$83,998 \$87,358	Change 4% 4%	\$8,123 \$8,273 \$8,489	\$149 \$216	Change 2% 3%	Change 2% 4%
2019 2020 2021 2022	per \$100 EAV 10.0575 9.8485 9.7175 9.4879	-2% -1% -2%	\$80,767 \$83,998 \$87,358 \$90,852	4% 4% 4%	\$8,123 \$8,273 \$8,489 \$8,620	\$149 \$216 \$131	2% 3% 2%	2% 4% 6%

	United City of Yorkville	%	Yorkville	%			%	Cumulative
Tax Year	Tax Rate per \$100 EAV	Change	Sample EAV	Change	Taxes	\$ Change	Change	Change
2011	0.7046		\$69,534		\$490			
2012	0.7490	6%	\$61,886	-11%	\$464	-\$26	-5%	-5%
2013	0.7738	3%	\$57,559	-7%	\$445	-\$18	-4%	-9%
2014	0.7581	-2%	\$57,559	0%	\$436	-\$9	-2%	-11%
2015	0.7361	-3%	\$60,269	5%	\$444	\$7	2%	-10%
2016	0.6795	-8%	\$65,726	9%	\$447	\$3	1%	-9%
2017	0.6471	-5%	\$71,001	8%	\$459	\$13	3%	-6%
2018	0.6242	-4%	\$76,720	8%	\$479	\$19	4%	-2%
2019	0.6029	-3%	\$80,767	5%	\$487	\$8	2%	0%
2020	0.5880	-2%	\$83,370	3%	\$490	\$3	1%	0%
2021	0.5710	-3%	\$86,284	3%	\$493	\$2	1%	1%
2022	0.5377	-6%	\$92,811	8%	\$499	\$6	1%	2%
2023	0.4921	-8%	\$102,840	11%	\$506	\$7	1%	4%
2024	0.4415	-10%	\$112,526	9%	\$497	-\$9	-2%	2%

Tay Vaar	United City of Yorkville	%	Yorkville	% Characa	Tavas	¢ Change	%	Change
Tax Year	Tax Rate per \$100 EAV	Change	Sample EAV	Change	Taxes	\$ Change	Change	Change
2011	0.7046		\$70,000		\$493			
2012	0.7490	6%	\$72,800	4%	\$545	\$52	11%	11%
2013	0.7738	3%	\$75,712	4%	\$586	\$41	7%	18%
2014	0.7581	-2%	\$78,740	4%	\$597	\$11	2%	20%
2015	0.7361	-3%	\$81,890	4%	\$603	\$6	1%	21%
2016	0.6795	-8%	\$85,166	4%	\$579	-\$24	-4%	17%
2017	0.6471	-5%	\$88,572	4%	\$573	-\$6	-1%	16%
2018	0.6242	-4%	\$92,115	4%	\$575	\$2	0%	16%
2019	0.6029	-3%	\$95,800	4%	\$578	\$3	0%	17%
2020	0.5880	-2%	\$99,632	4%	\$586	\$8	1%	18%
2021	0.5710	-3%	\$103,617	4%	\$592	\$6	1%	19%
2022	0.5377	-6%	\$107,762	4%	\$579	-\$12	-2%	17%
2023	0.4921	-8%	\$112,072	4%	\$552	-\$28	-5%	12%
2024	0.4415	-10%	\$116,555	4%	\$515	-\$37	-7%	6%

- Caveats to the prior slides
 - In Illinois, you cannot eliminate property taxes on residents and keep them on data centers (tax rate must be applied to all property, and amounts paid depend on value of property)
 - Yorkville could take the windfall from data center revenues and reduce other tax burdens like the food and beverage tax or water rates accompanying the Lake Michigan project, which has an annual debt burden of more than \$10m in future years
 - Reiterating, data center buildings will be built 1-2 at a time for each development, with some developments taking 20 years to build out
 - Will AI investments continue at current pace, if no AI companies are making money?

- How would the revenue impact residents?
 - DeKalb has shown property tax reductions in 2-3 years, \sim 3% to 18% of the entire property tax bill has been reduced
 - Reduce non-home rule sales taxes? Total annual revenue is \$4.3m
 - Free garbage service? Total annual cost is \$2m
 - Eliminate Road Infrastructure Fee? Total annual revenue is \$1m
 - Reduce water rates? Total annual water sales is currently \$8m, but will increase to \$16m annually in 2030 due to Lake Michigan water source project
 - Eliminate City sewer maintenance fees? Total annual revenue is \$2m
 - Downtown Riverwalk? ~\$10m one time cost
 - Bike paths to and from every subdivision in town? No cost estimate
 - New regional and neighborhood parks? No cost estimate

- Resident concerns, according to Loudoun County, Virginia staff
 - Lack of power supply for new development (ComEd issue in Illinois)
 - Noise of data centers
 - Multiple generators per building, used when power goes out in the area and semi-regular testing
 - Chillers and other mechanical equipment outside of the building has tonal noise during normal operations, and can have non-tonal noise when a chiller or other piece of rooftop equipment goes bad
 - Aesthetic complaints of new power lines
 - Loudoun County is heavily developed, and has data center buildings squeezing into vacant land next to residential homes

- How will Yorkville address expected resident concerns?
 - Power supply issues are entirely handled by ComEd City has no say or oversight
 - Aesthetic/power line issues are likely to be a non-factor the City already has high tension and high-capacity power lines near Baseline and Route 47 heading west through the Project Cardinal site, and then south to the ComEd substation near Bright Farms and Cyrus One
 - ComEd staff have opined that any future power lines in the region would be in the existing ComEd easement footprint, or if not in the existing easements, would be a lower intensity / lower capacity line than what we currently see

- How will Yorkville address expected resident concerns?
 - Noise
 - The City has engaged a national engineering firm (Soundscape Engineering) that specializes in acoustics, noise, and vibration control, and has worked on data center projects
 - Soundscape Engineering is providing guidance on the project before the City Council considers it
 - Distance restrictions to residential homes
 - Site specific recommendations on how each project is oriented
 - Best to put generators and chillers on the ground on the opposite side of a building from residents or on the rooftop with mufflers, screening, and other mitigating equipment, if necessary
 - Assistance with ongoing monitoring of a project during development
 - Post-development sound reports

- How will Yorkville address expected resident concerns?
 - Noise
 - The City has a comprehensive noise ordinance that protects public health
 - Daytime noise must be kept under 60 dbA (normal conversational voice) and nighttime noise must be kept under 50 dbA (home refrigerator noise)
 - There are 10 dbA penalties to those limits for tonal noise (i.e. limit of 50 dbA daytime / 40 dbA nighttime)
 - City is requiring each data center development to adhere to those standards, and model it prior to a City Council final vote
 - Route 47 noise
 - IDOT conducted a noise study between 2011 and 2019 that studied impact of expanding Route 47 to four lanes
 - Study showed then-current sound levels were between 56 and 68 dbA for noise receptors stationed between 82 feet and 509 feet away from Route 47
 - Study projected that sound levels in 2040, post roadway expansion, would be between 50 dbA and 70 dbA

- Other concerns
 - Proximity of buildings to residential subdivisions
 - City Council guidelines that:
 - No building shall be closer than \sim 500 feet to the nearest residential subdivision property line
 - No building shall exceed ~70 feet in height within 1,500 feet of the nearest subdivision property line
 - There shall be a 100-foot-wide landscaped buffer adjacent to neighborhoods, with some areas also receiving an 8' tall berm within that buffer
 - Enhanced building facades that will be viewable from public rights of way or neighborhoods

- Other concerns
 - Water use
 - No evaporative cooling data centers
 - Minooka's proposed Equinix Data Center on 340 acres is proposing to be an evaporative cooling data center with daily usage around 3 million gallons on average
 - Yorkville's entire daily water usage is currently between 2-2.5 million gallons a day
 - Yorkville's Cyrus One data center project on 230 acres is an "air cooled" data center certified for 750,000 gallons per day, but exact usage is expected to be around 90,000 gallons per day
 - Cyrus One has their own commitments to sustainable water use, including a "net positive water strategy"
 - Yorkville is strictly limiting water allocation to Project Cardinal and Project Steel, resulting in daily water use that will be LESS THAN a normal subdivision on the same properties
 - Project Cardinal is currently planning to use closed loop air chillers, which have a much lower sound profile than other chillers and can be installed fully indoors

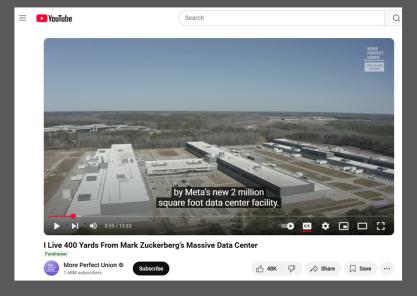
- Other concerns
 - Water use
 - Cyrus One, expected around 90,000 gallons per day (393 gallons per acre)
 - Project Steel / Prologis, expected around 130,000 gallons per day (236 gallons per acre)
 - Project Cardinal, expected around 350,000 gallons per day (333 gallons per acre)
 - Typical Residential Subdivision
 - Houses per acre 2.8
 - People per household 2.9
 - Gallons per person per day 75
 - Gallons Per Acre Per Day 609

- Other concerns
 - Construction phasing
 - Data Centers are massive developments, fueled by interest in data storage and AI, but what happens if that all changes?
 - Yorkville is recommending Project Steel and Project Cardinal to build as far away from Yorkville residential neighborhoods as possible, first, and then allowing them to build closest to neighborhoods last
 - This will have the impact of protecting developable land near neighborhoods for as long as possible, in case data center interest wanes in the future
 - This will mitigate construction noise and issues from existing neighborhoods for as long as possible

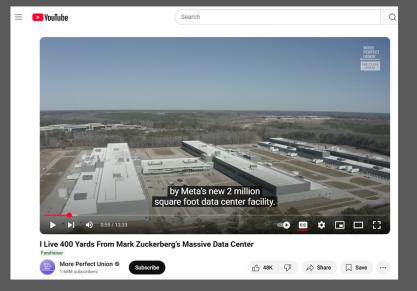
- Other concerns
 - Cost of infrastructure improvements
 - Water and sewer
 - Yorkville mandated the Cyrus One development to pay for all costs of water and sewer infrastructure extensions before the infrastructure projects were started
 - Estimated cost at the time of development approval was \$11m, exact costs came in around \$8m
 - Yorkville is requiring all other data centers to pay for the cost of water and sewer infrastructure extensions up front
 - Roadways
 - Yorkville will require a traffic study complete with construction traffic plan and permanent access plan
 - Plans will be reviewed by Kendall County and the State (IDOT), as needed
 - Yorkville has general development rules that require developments to improve all roadways adjacent to the development, according to the traffic generated from the development
 - Roadway work might be mandated before construction begins, or may be phased

- Other concerns
 - Cost of infrastructure improvements
 - Electrical system upgrades
 - ComEd segregates commercial/industrial rate payers from residential, so all system improvements should be borne by the developers themselves, or built into a commercial/industrial rate
 - Power generation concerns (not ComEd) are spread out among 13 states in the PJM Interconnection organization, so the Yorkville area power generation costs may be spread out among the country
 - Tax revenues will still be locally captured
 - ComEd summer energy supply rate increase is expected hit residential bills by an average of a 10% increase, representing an additional ~\$10 per month per household
 - *One* stated reason for the price increase is increased demand, from data center users among other users
 - Tax revenues will still be locally captured and expected to exceed any electrical bill increase

- Other concerns
 - https://www.youtube.com/watch?app=desktop&v=DGjj7wDYaiI
 - Concern in video data centers will harm private water wells
 - Yorkville is in the process of moving to a Lake Michigan water source in 2028 (away from current deep aquifer wells), so it is unlikely any data centers will be operational in Yorkville while we're still using our current deep aquifer sources.
 - Concern in video data center developer utilized blasting on site
 - Not allowed in Yorkville, and likely not needed due to soil conditions
 - Concern in video decimation of existing trees and tree cover
 - Site is currently farmland with almost no trees. Yorkville is requiring a fully landscaped perimeter with an 8' tall berm. Any buildings viewable from public right of way (through the berms and the landscaping) will have increased façade standards.



- Other concerns
 - https://www.youtube.com/watch?app=desktop&v=DGjj7wDYaiI
 - Concern in video light pollution at night
 - City has a comprehensive ordinance restricting light spillover from developments. City will review a photometric (light) plan prior to construction.
 - Concern in video Georgia power bills are increasing due to data centers
 - Illinois and ComEd are requiring upfront studies to secure power supplies. Data centers will be expected to pay for the electrical system improvements upfront, or they will have a reasonably certain guarantee that they'll offset the costs of the improvements through rate increases that will apply to industrial and commercial users only. Finally, any increased supply costs that impact residents will be offset by utility taxes and property taxes paid to local governments, with benefits expected for local taxpayers.
 - Concern in video nighttime construction
 - City prohibits construction between 7pm and 7am and all day on Sunday. We have not had any complaints from neighbors to our current residential and commercial (Costco) development projects in town.
 - Concern in video Fayetteville City Council's approval process
 - Yorkville City Council has asked the staff to address resident concerns and questions as they come up. We have a project page for each development on our website here https://www.yorkville.il.us/.../Project-Cardinal-Data... and here https://www.yorkville.il.us/.../Project-Steel-Data-Center.... Plans for each development and a tentative schedule of meeting dates is included there for your use.



How can you participate?

- Multiple projects will have multiple meetings over the next few months all will be open to the public and some will be dedicated public hearings as required by Illinois laws
- Project Cardinal https://www.yorkville.il.us/906/Project-Cardinal-Data-Center-Campus-Anne
- Project Steel https://www.yorkville.il.us/905/Project-Steel-Data-Center-Campus-Annex-R

How can you participate?

- Contact staff with any questions
 - Bart Olson, City Administrator bolson@yorkville.il.us
 - Krysti Barksdale-Noble, Community Development Director knoble@yorkville.il.us
- Elected officials contact information https://www.yorkville.il.us/320/City-Council
- Come to a meeting in person or remotely and speak under Citizen Comments
- Don't want to come to a meeting? You can provide written comment that the City Clerk will enter into the public record for each meeting by emailing Jori Behland at jbehland ayorkville.il.us



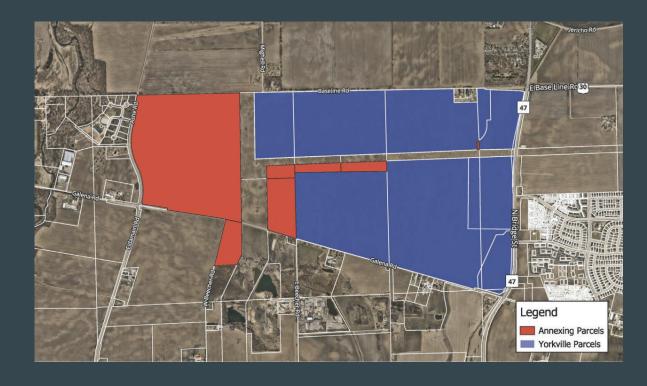
PIONEER DEVELOPMENT

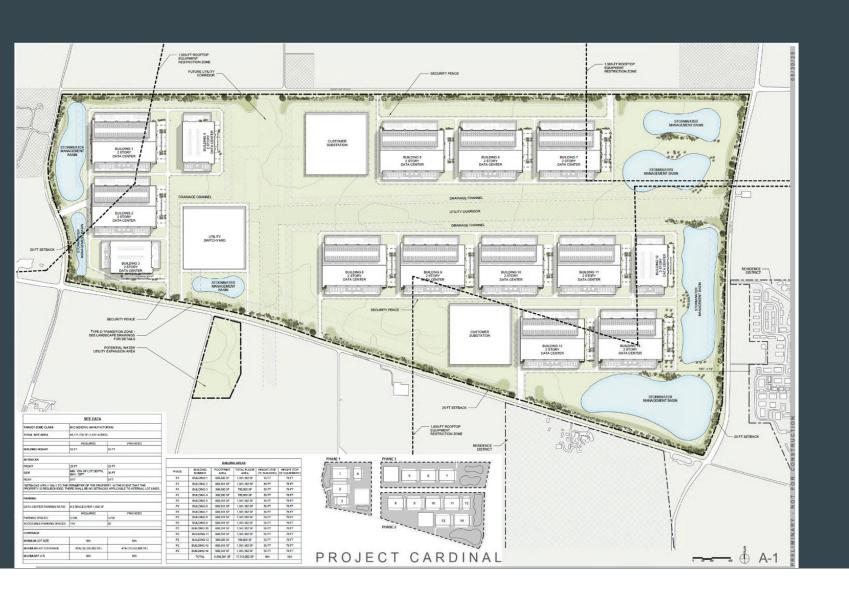
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June 10, 2025

Overview

- Location
- Parcel Annexation
- Integration
- Phasing





Site Design, Buffers, and Visual Impact

- Setbacks
- Landscaped Berms
- Prairie Buffers
- Precast Screening
- Building Height
- Visual Impact







United City of Yorkville

Water Rate Presentation - Five Year Plan
June 10, 2025

Overview

- Quick overview of Lake Michigan project status
- Changes since this was discussed in 2022
- Project costs and timing
- Five year plan assumptions in the FY 26 Budget
- Five year rate schedule proposal
- Brief discussion of other alternatives analyzed but not recommended

Lake Michigan Project Status

- City Council has chosen to transition to Lake Michigan water source, via DuPage Water Commission (DWC) and City of Chicago
- City has a Lake Michigan water allocation permit from IDNR
- City has spent ~\$23m in the past couple years to plan and design the system

Lake Michigan Project Status

- Construction will start in earnest in 2026, all the way from the south end of Naperville to Oswego, Montgomery, and Yorkville
- First drop of Lake Michigan water in Yorkville is expected to be available in 2028

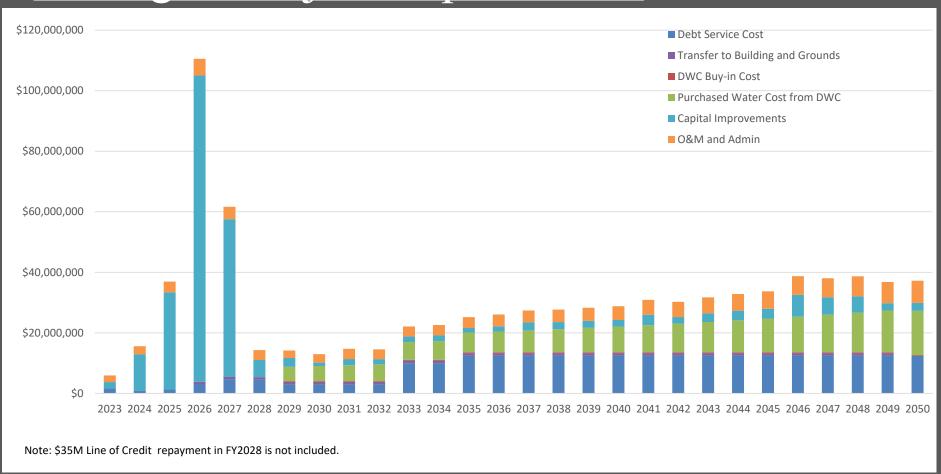
Lake Michigan Project Status

- First construction bid package will be reviewed by DWC this Fall, providing the first opportunity to compare project cost estimates to actual construction costs
- Current Project Cost Estimates for DWC Transmission Main Only:
 - ~\$307m for Oswego, Yorkville, and Montgomery
 - ~\$124m for Yorkville
 - Cost estimates do not include watermain replacement and other local projects
- Project is being paid for by ~\$25m in normal municipal bonds, ~\$28m in low interest state loans, and ~\$120m in federal WIFIA loans

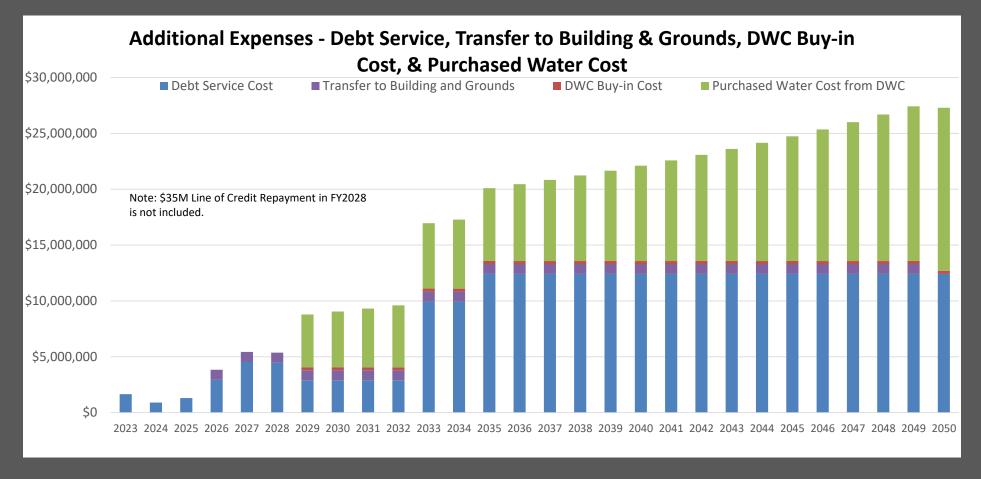
What has changed with cost estimates?

- Construction inflation has outpaced historical averages
- The City was mandated to replace all 10.7 miles of watermain in town that were constructed before 1980, at an estimated cost of ~\$26m
- Originally assumed wholesale water rate has been impacted by Chicago mayoral changes and negotiations between the DuPage Water Commission, Grand Prairie Water Commission (Joliet), and Chicago

Timing of Project Expenditures



Timing of Project Expenditures



Budget Assumptions - Water Revenue

• FY 23 Actual - \$3,900,000

• FY 24 Actual - \$4,400,000

• FY 25 Projected - \$5,600,000

• FY 26 Budgeted - \$7,000,000 (~25%)

• FY 27 Budgeted - \$8,800,000 (~25%)

• FY 28 Budgeted - \$10,600,000 (~20%)

• FY 29 Budgeted - \$12,700,000 (~20%)

• FY 30 Budgeted - \$15,200,000 (~20%)

Five Year Water Rate Plan, Matching Budget

• All water rates shown are bi-monthly minimum fees plus the Water Infrastructure Fee for the first 350 cubic feet used, then a volumetric fee for every 100 cubic feet used

- FY 25 Actual -
- FY 26 Budgeted -
- FY 27 Budgeted -
- FY 28 Budgeted -
- FY 29 Budgeted -
- FY 30 Budgeted -

- \$49.50 minimum fee + \$5.80 volumetric
- \$58.27 minimum fee + \$7.28 volumetric
- \$68.97 minimum fee + \$9.10 volumetric
- \$79.67 minimum fee + \$10.92 volumetric
- \$92.45 minimum fee + \$13.10 volumetric
- \$107.73 minimum fee + \$15.72 volumetric

Five Year Water Rate Plan, Matching Budget

000001051114000900286399

Tear on perforated line and return top portion with your check. Retain this portion for records.

UNITED CITY OF YORKVILLE UTILITY BILL

ACCOUNT NUMBER 0105111400-09

Usage:

SERVICE ADDRESS

123 MAIN ST

1300

BILL DATE 04/30/2025

WATER / SEWER BILLING PERIOD

Current Reading Date: 04/08/2025

Previous Reading Date: 02/05/2025

Type of Reading: **ACTUAL**

Current Reading: 132900

Previous Reading: 131600

Average Daily Usage in Cubic Ft .: 20.97

NOT IMPACTED\$95.00 **YBSD** YES\$88.10 WATER NOT IMPACTED \$22.15 SEWER NOT IMPACTED \$40.64 REFUSE YFS\$16.50 WINF FEE SINF FEE NOT IMPACTED \$8.00 RINF FEE NOT IMPACTED \$16.00

CURRENT CHARGES

PREVIOUS BALANCE

\$0.00

Total Due On/Before: Total Due After:

06/05/2025 06/05/2025 NO \$286.39 NO \$315.03

Please see other side for additional service information.

MESSAGE CENTER

Annual Drinking Water Quality Report

Bill estimates shown on next slide!

- All fees listed are bi-monthly minimum fees, rolling the water infrastructure fee into the minimum fee
- Proposed plan keeps the first 350 cubic feet used as free to the user (i.e. rolled into the minimum fee)
- Any water used past 350 cubic feet in a billing cycle is billed at the volumetric rate listed per 100 cubic feet
- Calculations are given on a billing cycle basis, annualized basis over the five-year proposal, and total paid over the five-year proposal

Bill estimates shown on next slide!

- Minimum residential user
 - Homes who use less than 350 cubic feet in a billing cycle
 - Roughly 11% of all users
- Average residential user
 - Homes who use between 351 cubic feet and 1000 cubic feet in a billing cycle
 - Roughly 41% of all users
- High residential user
 - Homes who use between 1001 cubic feet and 1600 cubic feet in a billing cycle
 - Roughly 24% of all users
- Average Yorkville restaurant
 - The average Yorkville restaurant uses 10,000 cubic feet in a billing cycle
- Large commercial user
 - The largest commercial water users in town use 70,000 cubic feet in a billing cycle

Five Year Water Rate Plan, Matching Budget

					Propos	sed Wate	er Rate	s and E	Bill Imp	acts_						
	<u>Bi-Monthly Figures</u>															
	Base Rate								Average							
	Plus	Plus Minimum			Average			High			Yorkville			Large		
	Infrastructure	Rate per 100	Residential %		Residential %			Residential %		Restaurant's %		Commercial %				
Fiscal Year	Fee	cubic feet	User Bill	Increase	Use	r Bill Inc	rease	U:	ser Bill	Increase		Bill	Increase		User Bill	Increase
25 (Previous)	\$49.50	\$5.80	\$ 50		\$	87 0.0	%	\$	122		\$	609		\$	4,089	
26 (Current)	\$58.27	\$7.28	\$ 58	17.7%	\$	106 21.	1%	\$	149	22.4%	\$	761	24.9%	\$	5,129	25.4%
27	\$68.97	\$9.10	\$ 69	18.4%	\$	128 21.	3%	\$	183	22.4%	\$	947	24.5%	\$	6,407	24.9%
28	\$79.67	\$10.92	\$ 80	15.5%	\$	151 17.	6%	\$	216	18.3%	\$	1,133	19.7%	\$	7,685	20.0%
29	\$92.45	\$13.10	\$ 92	16.0%	\$	178 17.	9%	\$	256	18.5%	\$	1,357	19.7%	\$	9,217	19.9%
30	\$107.73	\$15.72	\$ 108	16.5%	\$	210 18.	2%	\$	304	18.7%	\$	1,625	19.8%	\$	11,057	20.0%
Average Annual Bill			\$489		\$926			\$1,330			\$6,987			\$47,394		
5 Year Total Paid			\$2,44	\$4,631			\$6,652			\$34,936			\$236,968			

Items to note – Five Year Water Rate Plan

- Rates for FY 26 are based on an assumed City Council approval in June 2025, for the billing cycle that begins July 1st.
 - If approval is delayed, each successive billing cycle missed costs ~\$300,000 in lost revenue that must be planned around

Items to note – Five Year Water Rate Plan

- We are showing a five-year water rate plan, but WIFIA will require a 40-year water plan
 - 40-year plan is extremely unrealistic due to variance in community growth projections and WIFIA reserve standards

Items to note – Five Year Water Rate Plan

- City Council will be able to review and revise the rates every year at time of budget
 - Best guess from City staff is that the five-year water rate plan will not change much in that timeframe, given WIFIA bond payments hitting in full in 2033
 - Possible positive factors for residents
 - Capital payments from large commercial users and data centers?
 - Bid prices for Lake Michigan water source project beat engineer's estimates
 - Conservative contingency amounts assumed throughout
 - When Joliet connects to Lake Michigan in ~2030, City should receive a more favorable wholesale rate than current assumptions

Other rate plans considered by staff

- City staff spent weeks looking at as many as seven different rate structures. Final recommendation made to keep things most simple and in-line with what the City Council has done in the past.
- Lower base rate, higher volumetric rate
 - Minimally benefits minimal, average, and high residential users
 - Maximally hurts all restaurants and large commercial users
- Higher base rate, lower volumetric rate
 - Maximally hurts minimal and average residential users
 - Benefits restaurant and large commercial users
- Eliminate or phase out the 350 cubic foot free allocation
 - Maximally hurts minimal and average residential users
 - Minimally benefits restaurants and large commercial users

Next Steps

• Discussion and Feedback by City Council - June 10, 2025

• Up for consideration by City Council -

June 24, 2025

OR

Up for consideration by City Council, - with revenue impacts

July 2025

Questions?

Bart Olson

City Administrator

630-553-8537 office

bolson@yorkville.il.us