



Webinar

ULI Kansas City: Maximizing Existing Infrastructure

Date: May 21, 2020

00:00:00 --> 00:00:04: Hello everybody, welcome back to this week's ULI District conversation.

00:00:04 --> 00:00:06: My name is Kevin McGinnis and the CEO of the

00:00:06 --> 00:00:08: Keystone Community Corporation.

00:00:08 --> 00:00:11: It's my honor to host this week's event.

00:00:11 --> 00:00:13: We've got a good program today,

00:00:13 --> 00:00:15: but first let me start off with a couple key

00:00:15 --> 00:00:16: housekeeping items.

00:00:16 --> 00:00:19: First of all, I want to thank all of the

00:00:19 --> 00:00:21: UI sponsors for making this possible.

00:00:21 --> 00:00:23: Saw them as you entered this show.

00:00:23 --> 00:00:26: I also want to make sure that I reiterate kind

00:00:26 --> 00:00:28: of the goal of this conversation.

00:00:28 --> 00:00:30: This is really about moving us.

00:00:30 --> 00:00:32: Ford is a community using this forum to help us

00:00:32 --> 00:00:34: answer that key question.

00:00:34 --> 00:00:37: Instead of moving us back to a post pandemic state

00:00:37 --> 00:00:39: of the way things used to be,

00:00:39 --> 00:00:43: how do we as a development community come out of

00:00:43 --> 00:00:44: this stronger?

00:00:44 --> 00:00:47: This is a conversation, so be thinking about your questions.

00:00:47 --> 00:00:50: Don't save them until the end of the program please.

00:00:50 --> 00:00:52: There's a Q and a function at the bottom of

00:00:52 --> 00:00:53: your zoom application.

00:00:53 --> 00:00:54: Please be using that button.

00:00:54 --> 00:00:56: Go ahead and enter your questions.

00:00:56 --> 00:00:58: We've enabled a crowd voting function,

00:00:58 --> 00:01:01: so vote those questions up that you really want to

00:01:01 --> 00:01:01: see answered.

00:01:01 --> 00:01:04: It really helps us understand rather than just seeing a
00:01:04 --> 00:01:07: list of questions and trying to pick the ones out.
00:01:07 --> 00:01:10: Really helps us understand what's important for the
community and
00:01:10 --> 00:01:12: what's important for you to hear.
00:01:12 --> 00:01:15: And then finally, let me remind everybody about how the
00:01:15 --> 00:01:18: program is organized and what you're going to see from
00:01:18 --> 00:01:19: a format perspective.
00:01:19 --> 00:01:22: So each weekly Siri, each weekly program is organized into
00:01:23 --> 00:01:23: three segments.
00:01:23 --> 00:01:27: First, we introduce the conversation with a featured speaker.
00:01:27 --> 00:01:29: Then we expand the conversation and we bring on some
00:01:29 --> 00:01:32: additional perspectives through some guests,
00:01:32 --> 00:01:35: and then we open the conversation to the community that
00:01:35 --> 00:01:35: QA function.
00:01:35 --> 00:01:37: So again, use that QA function,
00:01:37 --> 00:01:39: use that part of the application.
00:01:39 --> 00:01:41: Let us know really what's on your mind as you
00:01:42 --> 00:01:44: hear what these experts have to say on the topic.
00:01:44 --> 00:01:48: Now the overall program is broken into four week blocks.
00:01:48 --> 00:01:51: The 1st three weeks or a Kansas City centric conversation
00:01:51 --> 00:01:53: really focused on a specific topic area.
00:01:53 --> 00:01:56: We started the conversation off by really going over.
00:01:56 --> 00:01:59: You know how do we think about a more affordable
00:01:59 --> 00:01:59: city?
00:01:59 --> 00:02:01: How do we create? How do we think about the
00:02:01 --> 00:02:05: value that's created and good and weak development
patterns and
00:02:05 --> 00:02:05: so on?
00:02:05 --> 00:02:08: And now we're going to proceed into the second week
00:02:08 --> 00:02:11: of that and then next week we'll have another topic.
00:02:11 --> 00:02:13: Kind of in that same area.
00:02:13 --> 00:02:15: And then the 4th week we introduced for you Li
00:02:15 --> 00:02:16: members.
00:02:16 --> 00:02:19: Introduce the opportunity to have a regional conversation
with some
00:02:19 --> 00:02:20: of our peer cities,
00:02:20 --> 00:02:22: like Saint Louis, Memphis, Oklahoma City,
00:02:22 --> 00:02:26: Indian, Indianapolis and we'll hear from experts from those
areas
00:02:26 --> 00:02:28: about these same kind of issues and maybe some best
00:02:28 --> 00:02:31: practices and really help us here in Kansas City broaden
00:02:31 --> 00:02:34: our understanding of these issues and maybe give us some

00:02:34 --> 00:02:37: good examples that we can work towards in some of
00:02:37 --> 00:02:38: those other cities.
00:02:38 --> 00:02:41: If you're interested in being part of those conversations.
00:02:41 --> 00:02:45: Those regional conversations, please go to
ulikansascity.uli.org and find out
00:02:45 --> 00:02:47: how you can become a ULI member.
00:02:47 --> 00:02:50: And so ultimately, we really want to make sure that
00:02:50 --> 00:02:50: you,
00:02:50 --> 00:02:52: the users, you, the community,
00:02:52 --> 00:02:54: is really driving this conversation.
00:02:54 --> 00:02:58: So again, your feedback or questions are really important for
00:02:58 --> 00:03:00: helping us drive where we're going to go in that
00:03:00 --> 00:03:03: next four week block after we get done with that
00:03:03 --> 00:03:05: first regional conversation. So alright,
00:03:05 --> 00:03:07: let's get to it. This week,
00:03:07 --> 00:03:10: we decided to bring back one of last week's panelists
00:03:10 --> 00:03:12: to help us introduce the conversation topic.
00:03:12 --> 00:03:15: So it's my pleasure to introduce Kevin Klinkenberg,
00:03:15 --> 00:03:17: the Executive Director at Casing Midtown,
00:03:17 --> 00:03:20: now formally main Core. Kevin,
00:03:20 --> 00:03:22: thanks for coming back for another round.
00:03:22 --> 00:03:25: Last week we talked about how we can measure value
00:03:25 --> 00:03:29: as it relates to supporting infrastructure and the difference
between
00:03:29 --> 00:03:31: development patterns good.
00:03:31 --> 00:03:34: The ones that can sustain the cost of required infrastructure
00:03:34 --> 00:03:38: versus what we would consider weaker development
patterns with that
00:03:38 --> 00:03:41: unsustainable cost structure for the infrastructure side.
00:03:41 --> 00:03:43: This week we're going to dig into that and talk
00:03:43 --> 00:03:46: about how we make good use of existing infrastructure in
00:03:46 --> 00:03:48: those good development patterns,
00:03:48 --> 00:03:51: and I think many of us are focused on affordability
00:03:51 --> 00:03:54: for local government when we have this conversation.
00:03:54 --> 00:03:57: So let's start with. Are there other economic implications to
00:03:57 --> 00:03:59: consider in this conversation?
00:03:59 --> 00:04:03: Yeah, thanks Kevin and I've had a little more caffeine
00:04:03 --> 00:04:04: than normal today,
00:04:04 --> 00:04:06: so we'll see where this goes.
00:04:06 --> 00:04:10: It could get interesting. I appreciate that question and I
00:04:10 --> 00:04:13: think Dennis laid out in a really excellent way with
00:04:13 --> 00:04:18: his presentations about how sort of the implications for local
00:04:18 --> 00:04:22: government and how our development patterns in many

ways are

00:04:22 --> 00:04:26: making us poorer and making us collectively poorer.

00:04:26 --> 00:04:29: And you can look at that from all the data

00:04:29 --> 00:04:30: he presented.

00:04:30 --> 00:04:33: You can also look at it by just getting out

00:04:33 --> 00:04:37: on the ground and seeing our city in our region.

00:04:37 --> 00:04:38: And it's even more remarkable,

00:04:38 --> 00:04:42: because we've actually had a period of tremendous wealth over

00:04:42 --> 00:04:45: the last 60 or 70 years following World War Two.

00:04:45 --> 00:04:48: And there was an old joke we used to say,

00:04:48 --> 00:04:51: you know, my goodness, 25 years ago that if you

00:04:51 --> 00:04:53: time traveled from 1943 to say,

00:04:53 --> 00:04:55: 1993 and looked at Detroit,

00:04:55 --> 00:04:59: Berlin, and Tokyo, you would have assumed that the Germans

00:04:59 --> 00:05:02: and the Japanese won the war and that we losted

00:05:02 --> 00:05:04: just by the conditions of the cities.

00:05:04 --> 00:05:07: And that's probably even more so today so.

00:05:07 --> 00:05:12: His his laying, the groundwork for this is incredibly important.

00:05:12 --> 00:05:16: Is another aspect that I think is also really important

00:05:16 --> 00:05:17: and,

00:05:17 --> 00:05:20: and that's sort of how how we talk about wealth

00:05:20 --> 00:05:23: building for individuals and for households,

00:05:23 --> 00:05:27: and how our planning paradigm has has impacted that.

00:05:27 --> 00:05:30: I actually have a couple of quick slides I'd like

00:05:30 --> 00:05:33: to show to highlight that we try to try to

00:05:34 --> 00:05:35: make this work here so.

00:05:39 --> 00:05:41: Oops, got it, got it.

00:05:41 --> 00:05:42: OK so first thing is always,

00:05:42 --> 00:05:46: you know, be careful what you're measuring and know what

00:05:46 --> 00:05:49: you're measuring right with what you measure matters.

00:05:49 --> 00:05:52: I love this slide because it leaves out a critical

00:05:52 --> 00:05:52: data point.

00:05:52 --> 00:05:55: If you pay close attention to what's what's in the

00:05:55 --> 00:05:57: middle of the slide.

00:05:57 --> 00:05:59: And we do that a lot by looking at the

00:05:59 --> 00:06:02: data in our cities in and not often asking the

00:06:02 --> 00:06:02: questions.

00:06:02 --> 00:06:05: You know what? What is another data point or trying

00:06:06 --> 00:06:06: to uncover?

00:06:06 --> 00:06:09: And so when I talk about the the wealth building

00:06:09 --> 00:06:11: potentials for households,
00:06:11 --> 00:06:13: this is really what I'm getting at.
00:06:13 --> 00:06:17: We've talked about with Dennis about the wealth building or
00:06:17 --> 00:06:20: collective wealth that we might have as a community and
00:06:20 --> 00:06:23: through our local governments I wanted to dive in and
00:06:23 --> 00:06:27: talk about what that means for individuals and households.
00:06:27 --> 00:06:30: So a couple of years ago I took a look
00:06:30 --> 00:06:30: at.
00:06:30 --> 00:06:33: The neighborhood that I was living in in Savannah,
00:06:33 --> 00:06:36: GA, and you could frankly run this same analysis on
00:06:36 --> 00:06:40: dozens and dozens of neighborhoods in Kansas City in our
00:06:40 --> 00:06:42: region and any older community.
00:06:42 --> 00:06:45: And one of the things that it uncovered just by
00:06:45 --> 00:06:48: looking at a couple blocks stretch was of the number
00:06:48 --> 00:06:49: of residences.
00:06:49 --> 00:06:52: First of all, just the variety and diversity of kinds
00:06:52 --> 00:06:54: of buildings there were,
00:06:54 --> 00:06:58: but how many of those potential residences had income
associated
00:06:58 --> 00:06:58: with them?
00:06:58 --> 00:07:01: So you see, on that chart I had 105 residences,
00:07:01 --> 00:07:05: and. What we call 31 possible House hacks that House
00:07:05 --> 00:07:07: hack is sort of the term.
00:07:07 --> 00:07:11: The catchy term people used today for having a way
00:07:11 --> 00:07:14: to make income off of your home through some other
00:07:15 --> 00:07:19: rental unit and then also a number of opportunities for,
00:07:19 --> 00:07:24: you know, sort of small commercial buildings that people
could
00:07:24 --> 00:07:25: own as well.
00:07:25 --> 00:07:27: And when I looked at that,
00:07:27 --> 00:07:30: and I compared that neighborhood to a more typical
suburban
00:07:30 --> 00:07:31: neighborhood,
00:07:31 --> 00:07:35: what really stands out are the opportunities for households to
00:07:35 --> 00:07:39: build wealth through real estate in ways that were very,
00:07:39 --> 00:07:41: very common 100 years ago.
00:07:41 --> 00:07:44: But we have made incredibly difficult to do through a
00:07:44 --> 00:07:47: lot of unintended consequences over the years,
00:07:47 --> 00:07:51: and so there were all those opportunities in that older
00:07:51 --> 00:07:54: neighborhood for somebody to own a home and rent an
00:07:54 --> 00:07:55: apartment.
00:07:55 --> 00:07:57: Over the garage owner, Duplex owner.
00:07:57 --> 00:08:00: Try Plex for example and build wealth.

00:08:00 --> 00:08:03: That way. There are also in a number of ways
00:08:03 --> 00:08:03: here.
00:08:03 --> 00:08:07: Looking at the older neighborhood versus the newer
suburban one
00:08:07 --> 00:08:09: for a business to own property.
00:08:09 --> 00:08:12: So on the bottom of this chart you see I've
00:08:12 --> 00:08:17: noted what we call missing middle commercial types of
buildings.
00:08:17 --> 00:08:20: So maybe a small mixed use building or just a
00:08:20 --> 00:08:24: single story commercial building and the importance of this
becomes
00:08:24 --> 00:08:26: that these are ways that.
00:08:26 --> 00:08:30: Local businesses can profit and build wealth for themselves
beyond
00:08:30 --> 00:08:31: just the business,
00:08:31 --> 00:08:35: so they could own the building and build wealth off
00:08:35 --> 00:08:39: of owning the real estate itself in the older neighborhood,
00:08:39 --> 00:08:41: there were 164 opportunities to do that,
00:08:41 --> 00:08:44: and half a half a square mile and the new
00:08:44 --> 00:08:45: one.
00:08:45 --> 00:08:48: There were only two and this is this is very,
00:08:48 --> 00:08:51: very common and you know these are the folks who
00:08:51 --> 00:08:52: are in your Rotary Club,
00:08:52 --> 00:08:54: are in your civic groups.
00:08:54 --> 00:08:57: They own the businesses that contribute to the.
00:08:57 --> 00:09:01: The baseball leagues that youth leagues to the churches,
00:09:01 --> 00:09:04: whatever they are, an we've missed something.
00:09:04 --> 00:09:06: If we have. If we sort of make it hard
00:09:06 --> 00:09:09: for people to own and benefit from real estate in
00:09:09 --> 00:09:11: that particular way.
00:09:11 --> 00:09:15: And that's just something that the historic pattern did
incredibly
00:09:15 --> 00:09:18: well that the new pattern we created really struggles to
00:09:18 --> 00:09:19: do.
00:09:24 --> 00:09:25: Kevin, I can't hear you,
00:09:25 --> 00:09:27: sorry.
00:09:27 --> 00:09:29: But yeah, I was on mute for a second.
00:09:29 --> 00:09:32: Sorry about that. So so I got it.
00:09:32 --> 00:09:34: But aside from ownership, equity,
00:09:34 --> 00:09:36: wealth building within the community,
00:09:36 --> 00:09:39: how else can we think about these places?
00:09:39 --> 00:09:43: These development patterns and and what's another lens we
can

00:09:43 --> 00:09:45: use on those developments?

00:09:45 --> 00:09:48: So I think another way to think about it is,

00:09:48 --> 00:09:52: you know, how can we create places where there's opportunity

00:09:52 --> 00:09:54: for somebody to live the good life,

00:09:54 --> 00:09:58: the quote, unquote good life on a lower income.

00:09:58 --> 00:10:00: And going back to the data,

00:10:00 --> 00:10:05: you know when Dennis started comparing the data about.

00:10:05 --> 00:10:10: Which neighborhoods? Which parts of the city really generated essentially

00:10:10 --> 00:10:14: a profit or were productive versus those that weren't?

00:10:14 --> 00:10:17: I think probably some of the most surprising data to

00:10:17 --> 00:10:20: people watching that would be how even very low income

00:10:21 --> 00:10:25: neighborhoods still were very productive because of that older development

00:10:25 --> 00:10:29: pattern. Well, one of the things those older neighborhoods also

00:10:29 --> 00:10:33: did was they made it possible for somebody who didn't

00:10:33 --> 00:10:36: live or earn a very high income to have access

00:10:36 --> 00:10:40: to all the. Amenities all the same amenities that a

00:10:40 --> 00:10:44: middle class person or upper middle class person would have

00:10:44 --> 00:10:48: and one of the unfortunate consequences of the modern suburban

00:10:48 --> 00:10:50: paradigm. Is it really is?

00:10:50 --> 00:10:53: It's incredibly expensive as a way to live,

00:10:53 --> 00:10:57: so we have developed a way of living that requires

00:10:57 --> 00:10:58: one car per adult,

00:10:58 --> 00:11:00: which is very, very expensive.

00:11:00 --> 00:11:03: And if you don't make very much money,

00:11:03 --> 00:11:07: that's that's a lot of your income going towards that.

00:11:07 --> 00:11:11: And the default pattern has been everybody with a house

00:11:11 --> 00:11:13: and a yard on there a lot,

00:11:13 --> 00:11:17: and those things work really well for people who make

00:11:17 --> 00:11:18: enough money to afford them.

00:11:18 --> 00:11:21: So you know, say for the upper 20%

00:11:21 --> 00:11:23: or so of the income bracket,

00:11:23 --> 00:11:26: you know that that system can work great.

00:11:26 --> 00:11:30: That's probably, you know, that's probably most of the people

00:11:30 --> 00:11:31: who are on this call today.

00:11:31 --> 00:11:36: You know, myself included. That that system can work fine

00:11:36 --> 00:11:36: for us,

00:11:36 --> 00:11:40: but it really doesn't work well for everybody else who

00:11:40 --> 00:11:43: doesn't make you know that sort of level of income.
00:11:43 --> 00:11:46: And we that's something we used to do quite well
00:11:46 --> 00:11:50: that we struggle with today and just one quick example
00:11:50 --> 00:11:50: again,
00:11:50 --> 00:11:52: even even looking in Kansas City,
00:11:52 --> 00:11:56: Mo. When you when we started to compare the productivity
00:11:56 --> 00:11:58: of different neighborhoods to each other.
00:11:58 --> 00:12:02: And I think I mentioned last time we have talked
00:12:02 --> 00:12:04: about the Volker neighborhood where I live,
00:12:04 --> 00:12:07: which. If you don't know where Volker is,
00:12:07 --> 00:12:11: think kind of W 39th St commercial area.
00:12:11 --> 00:12:16: That neighborhood has essentially the same value per acre
as
00:12:16 --> 00:12:17: Brookside does,
00:12:17 --> 00:12:22: even though the incomes are less than half.
00:12:22 --> 00:12:26: So Invoker, the average median incomes in the
neighborhood are
00:12:26 --> 00:12:27: 15 to 20%
00:12:27 --> 00:12:30: below the regional median incomes,
00:12:30 --> 00:12:33: but yet they're still very productive in terms of what
00:12:33 --> 00:12:35: they return to the city,
00:12:35 --> 00:12:39: and they provide a high quality of life to people
00:12:39 --> 00:12:44: at all income levels with access to parks and jobs
00:12:44 --> 00:12:45: and transportation.
00:12:45 --> 00:12:49: In Brookside, which you know is a lovely place and
00:12:49 --> 00:12:53: it's a great neighborhood that a lot of people enjoy.
00:12:53 --> 00:12:54: But it does so at a much,
00:12:54 --> 00:12:58: much higher income level at an over 6 figure,
00:12:58 --> 00:13:02: median income really almost doubled the area and median
income,
00:13:02 --> 00:13:05: and that's fine. But we have to understand who actually
00:13:05 --> 00:13:07: lives in our community,
00:13:07 --> 00:13:11: and we're not going to have every neighborhood that has
00:13:11 --> 00:13:13: that level of demographic.
00:13:13 --> 00:13:17: So really quickly, we're talking about maximizing the impact
of
00:13:17 --> 00:13:19: these good development patterns.
00:13:19 --> 00:13:21: Tell us in your opinion,
00:13:21 --> 00:13:23: like what are some simple things we can do to
00:13:23 --> 00:13:26: you know to do that enhancement periods?
00:13:26 --> 00:13:29: Yeah, let me just get back so kind of building
00:13:29 --> 00:13:31: on those if you understand,
00:13:31 --> 00:13:34: you know this setup and what what build wealth and

00:13:34 --> 00:13:35: and what doesn't,
00:13:35 --> 00:13:38: we can start to imagine things that we can do
00:13:38 --> 00:13:42: that that are quite simple and the reality is there's
00:13:42 --> 00:13:43: many many simple things.
00:13:43 --> 00:13:46: That we can try to emphasize and help do that
00:13:46 --> 00:13:48: already exist in our neighborhoods.
00:13:48 --> 00:13:51: I used to show this slide a little bit to
00:13:51 --> 00:13:53: kind of challenge people to say,
00:13:53 --> 00:13:56: you know, I bet when we drive by this this
00:13:56 --> 00:13:58: gentleman selling hot dogs and it's hit.
00:13:58 --> 00:14:01: The reality is that many of us probably feel sorry
00:14:02 --> 00:14:02: for him,
00:14:02 --> 00:14:06: but we shouldn't because this is somebody who's you know
00:14:06 --> 00:14:08: really trying to get on the 1st letter of the
00:14:09 --> 00:14:09: income scale.
00:14:09 --> 00:14:12: And that's how they're starting out.
00:14:12 --> 00:14:15: And if they're successful. They might lease that building next
00:14:15 --> 00:14:15: to it,
00:14:15 --> 00:14:17: and if they're further successful,
00:14:17 --> 00:14:19: they might own it.
00:14:19 --> 00:14:21: So if we can do more things that just make
00:14:21 --> 00:14:24: it easy for people to build wealth for themselves and
00:14:24 --> 00:14:27: create product productivity will do so for our community.
00:14:27 --> 00:14:29: This is an example on 39th St.
00:14:29 --> 00:14:32: A small mixed use building where at Donna's dress shop
00:14:32 --> 00:14:34: where the owners live above the store.
00:14:34 --> 00:14:37: This you know we all know Browns Deli.
00:14:37 --> 00:14:40: One reason it's been here for 100 years is because
00:14:40 --> 00:14:42: they own the real estate.
00:14:42 --> 00:14:45: These very modest buildings that that we can allow and
00:14:45 --> 00:14:48: make easy to do and from a residential standpoint,
00:14:48 --> 00:14:51: the easier we can make it for people to do
00:14:51 --> 00:14:54: things like this with an apartment over the garage or
00:14:54 --> 00:14:57: allow a building to be cut up into a duplex
00:14:57 --> 00:15:00: or triplex. Those are very simple things that used to
00:15:00 --> 00:15:04: happen very naturally in our neighborhoods that through a
00:15:04 --> 00:15:05: whole
00:15:04 --> 00:15:05: lot of.
00:15:05 --> 00:15:07: Unintended consequences we've made very,
00:15:07 --> 00:15:09: very difficult over the years,
00:15:09 --> 00:15:13: and they they they build wealth for those individuals.
00:15:13 --> 00:15:17: For those businesses, for those households in in a real

00:15:17 --> 00:15:17: way,
00:15:17 --> 00:15:22: and they also create tremendous value for our community.
00:15:22 --> 00:15:25: And you know, I think I would just Lastly add
00:15:25 --> 00:15:28: that these are the kinds of things that we can
00:15:28 --> 00:15:31: do that really reflect the character of a lot of
00:15:31 --> 00:15:33: what we have in Kansas City.
00:15:33 --> 00:15:36: And we don't necessarily have to reinvent the wheel.
00:15:36 --> 00:15:39: We just have to make them possible.
00:15:39 --> 00:15:40: And if we do so,
00:15:40 --> 00:15:41: they can add, you know,
00:15:41 --> 00:15:45: fantastic numbers of people to our neighborhoods to make them
00:15:46 --> 00:15:46: more viable.
00:15:46 --> 00:15:50: And it's an incredibly livable set of livable way to
00:15:50 --> 00:15:52: exist in a community.
00:15:52 --> 00:15:55: He can thanks for introducing this week's conversation,
00:15:55 --> 00:15:58: and I think that some fascinating points that you've made,
00:15:58 --> 00:16:00: so let's go ahead and bring on the rest of
00:16:00 --> 00:16:04: this week's group and expand the conversation a little bit.
00:16:04 --> 00:16:06: So I want to go ahead and introduce this weeks
00:16:06 --> 00:16:07: guest Jeffrey Williams,
00:16:07 --> 00:16:09: planning director for Kansas City,
00:16:09 --> 00:16:11: Mo, is joining us. Tom Garen,
00:16:11 --> 00:16:14: executive director for Kansas City Streetcar Authority,
00:16:14 --> 00:16:17: who was also formerly Co Director of Transportation in
00:16:17 --> 00:16:18: America
00:16:17 --> 00:16:18: Regional Council.
00:16:18 --> 00:16:21: So we got our transportation expert here and then,
00:16:21 --> 00:16:24: John Mcguirk, Vice President development at Millhouse to
00:16:24 --> 00:16:26: really kind
00:16:24 --> 00:16:26: of give us the general developer and.
00:16:26 --> 00:16:29: Residential perspective on these things guys.
00:16:29 --> 00:16:32: Welcome to the program. Quick reminder to everyone.
00:16:32 --> 00:16:34: Go ahead and jump into the Q&A piece.
00:16:34 --> 00:16:37: If you've got questions about things that Kevin has raised,
00:16:37 --> 00:16:40: or if you've got questions for this group as they're
00:16:40 --> 00:16:42: going through some of this topic matter,
00:16:42 --> 00:16:45: please go ahead and use that qaq function and please
00:16:45 --> 00:16:48: help us understand which questions are more important to the
00:16:49 --> 00:16:51: Community by crowd voting up and voting up.
00:16:51 --> 00:16:53: Some of those questions. So Tom,
00:16:53 --> 00:16:55: I want to go ahead and start with you when

00:16:55 --> 00:16:57: I think of infrastructure.

00:16:57 --> 00:17:00: One of the first like word Association outcomes in my

00:17:00 --> 00:17:02: head is is transportation,

00:17:02 --> 00:17:04: which I'm sure a lot of people think of.

00:17:04 --> 00:17:07: So what role can transportation play when we're thinking

00:17:07 --> 00:17:09: about

00:17:09 --> 00:17:12: sustainable investment?

00:17:12 --> 00:17:15: Well, it's it's huge. Obviously we all know the sort

00:17:15 --> 00:17:15: of the burden that comes along with the things that

00:17:15 --> 00:17:19: we build.

00:17:19 --> 00:17:21: I think we also oftentimes have conversations about the

00:17:21 --> 00:17:23: influence,

00:17:23 --> 00:17:25: and maybe there's differences of opinion,

00:17:25 --> 00:17:27: but I think it's pretty undeniable.

00:17:27 --> 00:17:30: I mean, you look back to our history,

00:17:30 --> 00:17:31: the role of the River,

00:17:31 --> 00:17:36: the role of. You know transcontinental railroads.

00:17:36 --> 00:17:40: There all of the Internet,

00:17:40 --> 00:17:41: Interstate, Highway system. They will roll the public

00:17:41 --> 00:17:45: transportation and

00:17:45 --> 00:17:49: really shaping and leading the forms of our development

00:17:49 --> 00:17:51: have

00:17:51 --> 00:17:52: been super influential.

00:17:52 --> 00:17:55: Then we're living with obviously 100 plus years of decisions

00:17:55 --> 00:17:58: that we've made around the things that we've chosen to

00:18:00 --> 00:18:04: build.

00:18:04 --> 00:18:05: And so one of the things.

00:18:05 --> 00:18:08: So it's a huge component,

00:18:08 --> 00:18:12: right? We've got what we've got is a region,

00:18:12 --> 00:18:14: and in part because of the infrastructure.

00:18:14 --> 00:18:16: So we built over the years and so one of

00:18:16 --> 00:18:21: the big conversations obviously is how do we look to

00:18:21 --> 00:18:24: the future right?

00:18:24 --> 00:18:25: Whatever? What is the future we're building for?

00:18:25 --> 00:18:29: And what is the role transportation has in getting us

00:18:29 --> 00:18:32: there beyond where we are today?

00:18:32 --> 00:18:36: And I would say that's a really,

00:18:36 --> 00:18:41: really important question, because too often we look at things

00:18:41 --> 00:18:45: like the streetcar's or highway or an interchange as the

00:18:45 --> 00:18:49: solution.

00:18:49 --> 00:18:51: It really is just a means to a broader objective.

00:18:51 --> 00:18:55: And and so making sure that we're being intentional about.

00:18:55 --> 00:18:58: We've got very limited resources and are getting more and

00:18:36 --> 00:18:39: more creative about where do we come up with new
00:18:39 --> 00:18:40: resources to invest.
00:18:40 --> 00:18:43: But how do we best invest that resource in a
00:18:43 --> 00:18:43: tool?
00:18:43 --> 00:18:46: A mechanism of point of leverage to help get us
00:18:46 --> 00:18:48: to a place that we aspire to be as a
00:18:48 --> 00:18:51: city and as a region in the years to come?
00:18:51 --> 00:18:54: And so it's not about the thing secret between friends,
00:18:54 --> 00:18:57: right? It's not about the shiny streetcar.
00:18:57 --> 00:18:59: It's not about to actually about.
00:18:59 --> 00:19:02: The things that it can help us do and achieve
00:19:02 --> 00:19:04: is a city over a very long period of time.
00:19:04 --> 00:19:07: And it's a really hard conversation to have because not
00:19:07 --> 00:19:11: just financial and political challenges and limitations.
00:19:11 --> 00:19:14: But you know, there's so much pressure on day-to-day short-
term
00:19:14 --> 00:19:16: sort of instant gratification,
00:19:16 --> 00:19:20: thinking about long-term implications of the things we build is
00:19:20 --> 00:19:21: a really huge deal,
00:19:21 --> 00:19:24: so I would just say that it's a big opportunity,
00:19:24 --> 00:19:26: and it's something that we need to.
00:19:26 --> 00:19:27: I would say more often.
00:19:27 --> 00:19:30: Look to the longer viewpoint on sort of.
00:19:30 --> 00:19:32: What is the big? What is the goal of of
00:19:32 --> 00:19:34: what we want to achieve,
00:19:34 --> 00:19:35: more collectively as a city?
00:19:35 --> 00:19:38: And what's the role of transportation?
00:19:38 --> 00:19:41: Because admittedly significant.
00:19:41 --> 00:19:44: Thanks I'm Jeff. Let's bring you into this a little
00:19:44 --> 00:19:44: bit.
00:19:44 --> 00:19:48: Help help us understand what role the city planning office
00:19:48 --> 00:19:52: and local government can play in this and how do
00:19:52 --> 00:19:55: you think about this issue from the city's perspective.
00:19:55 --> 00:19:58: Well, I think about these issues.
00:19:58 --> 00:20:01: Tom mentioned history and I think you have to take
00:20:01 --> 00:20:04: a look at Kansas City and the history of its
00:20:04 --> 00:20:07: development and the history of its development.
00:20:07 --> 00:20:10: Based upon a pretty big concept 130 years ago to
00:20:10 --> 00:20:13: take a look at the city holistically to make an
00:20:13 --> 00:20:18: infrastructure improvement that was not merely about moving
people around
00:20:18 --> 00:20:20: but really providing this accessible,

00:20:20 --> 00:20:24: affordable, high quality life. For as many people as possible
00:20:24 --> 00:20:25: here and so so much of.
00:20:25 --> 00:20:28: About who we are as it is built on our
00:20:28 --> 00:20:30: Blvd in Parkway system,
00:20:30 --> 00:20:33: it really is a very strong found date.
00:20:33 --> 00:20:36: It is something that 130 years later we are still
00:20:36 --> 00:20:40: extending an I think that's just a big framework for
00:20:40 --> 00:20:43: us and I think as a city we've responded to
00:20:43 --> 00:20:47: that by by looking at all of our future planning
00:20:47 --> 00:20:48: efforts.
00:20:48 --> 00:20:52: After that big initial gesture to build on those qualities
00:20:52 --> 00:20:53: in those principles.
00:20:53 --> 00:20:56: Now along the way I think we've all.
00:20:56 --> 00:21:00: Learned lots of good lessons that this planning should not
00:21:00 --> 00:21:01: happen in a vacuum.
00:21:01 --> 00:21:05: This planning should not happen in a way in which
00:21:05 --> 00:21:10: is marginalizing or segregating people to certain portions of
00:21:10 --> 00:21:10: the
00:21:10 --> 00:21:10: city.
00:21:10 --> 00:21:13: It is something that is inclusive process.
00:21:13 --> 00:21:14: It needs to be an.
00:21:14 --> 00:21:17: It needs to get to the heart of not only
00:21:17 --> 00:21:19: about making physical improvements,
00:21:19 --> 00:21:23: but how you actually improving and benefiting peoples lives.
00:21:23 --> 00:21:27: As you build that infrastructure and you infrastructure had is
00:21:27 --> 00:21:31: that infrastructure support somebody's means to to make a
00:21:31 --> 00:21:35: living?
00:21:35 --> 00:21:37: How can it reduce their their cost of living by
00:21:37 --> 00:21:38: not having to be reliant on on having a car
00:21:38 --> 00:21:41: to move around?
00:21:41 --> 00:21:45: How we taking all these infrastructure?
00:21:45 --> 00:21:48: Investments and making sure there is room for everybody
00:21:48 --> 00:21:51: within
00:21:48 --> 00:21:51: that that public Roman an right of way.
00:21:51 --> 00:21:53: So a driver or Walker or biker public transit user.
00:21:53 --> 00:21:57: How does it all happen?
00:21:57 --> 00:22:00: So I think with those philosophes it's resulted in two
00:22:00 --> 00:22:03: policies that we currently have.
00:22:03 --> 00:22:06: Todds trans oriented valve policy that we have.
00:22:06 --> 00:22:10: It's a framework that I think we'd like to see
00:22:10 --> 00:22:14: pulling more elements of that policy and make it ordnance
00:22:14 --> 00:22:14: Complete Streets Ordinance that's sitting out there and we're
00:22:14 --> 00:22:14: excited

00:22:14 --> 00:22:19: right now to be launching an updated the overall comprehensive

00:22:19 --> 00:22:21: plan so that we take a look at issues like

00:22:21 --> 00:22:22: future land use,

00:22:22 --> 00:22:26: an existing infrastructure and how do we support those two

00:22:26 --> 00:22:29: areas with further guidance policy,

00:22:29 --> 00:22:31: not in terms of what we build.

00:22:31 --> 00:22:32: But how we fund it?

00:22:32 --> 00:22:34: We sustain it over a long period of time.

00:22:34 --> 00:22:37: So we have a rich history here of of planning.

00:22:37 --> 00:22:40: The challenge now is building upon it and making sure

00:22:40 --> 00:22:42: inclusive process as we move forward.

00:22:42 --> 00:22:44: Great thanks, Jeff. John, let's you know,

00:22:44 --> 00:22:48: as a residential you know when you're planning residential developments,

00:22:48 --> 00:22:51: what other types of infrastructure comes to mind?

00:22:51 --> 00:22:53: We talked about transportation we've talked about,

00:22:53 --> 00:22:56: kind of the roads in the park system or the

00:22:56 --> 00:22:56: parkways.

00:22:56 --> 00:22:59: And and some of the Boulevard systems that we have.

00:22:59 --> 00:23:01: But. You know when we think of infrastructure,

00:23:01 --> 00:23:05: there's other infrastructure implications. Other things that we need to

00:23:05 --> 00:23:05: think about,

00:23:05 --> 00:23:08: and more importantly, how do we maximize the impact that

00:23:08 --> 00:23:09: that existing infrastructure has?

00:23:09 --> 00:23:13: You can play in some of these good development patterns.

00:23:13 --> 00:23:14: So you know First off,

00:23:14 --> 00:23:17: thanks for having me, and it's great to see everybody.

00:23:17 --> 00:23:21: You know there's the basics of infrastructure where you know

00:23:21 --> 00:23:23: having streets and sewers to your site or key,

00:23:23 --> 00:23:26: and you know you don't face the challenges that you

00:23:26 --> 00:23:28: sometimes with young suburban sites.

00:23:28 --> 00:23:31: You face other challenges within urban site,

00:23:31 --> 00:23:35: but infrastructure is expensive, so those those things are just

00:23:35 --> 00:23:37: having sewer water streets to your site or are our

00:23:38 --> 00:23:38: key.

00:23:38 --> 00:23:40: But I think you also gotta think about it more

00:23:40 --> 00:23:44: broadly and I think Tom Undersold Streetcar a little bit.

00:23:44 --> 00:23:45: You know it? It's not.

00:23:45 --> 00:23:48: It is about streetcar, and it's that commitment.

00:23:48 --> 00:23:53: To place that large of an infrastructure project somewhere that's

00:23:53 --> 00:23:56: going to draw developers like myself to an area,
00:23:56 --> 00:23:58: and I may be a little biased on that one.
00:23:58 --> 00:24:01: 'cause I worked on it when I was at the
00:24:01 --> 00:24:01: city,
00:24:01 --> 00:24:05: but I think that commitment that multi 100 million dollar
00:24:05 --> 00:24:09: commitment showed that there is a big commitment by the
00:24:09 --> 00:24:12: city to that project into investing in that area.
00:24:12 --> 00:24:14: Same with prospect VRT. Yeah,
00:24:14 --> 00:24:16: it's it's a. It's a bus and a lot of
00:24:16 --> 00:24:18: people say buses can move stops,
00:24:18 --> 00:24:22: but when you invest 10s of millions of dollars in
00:24:22 --> 00:24:25: special bus stops that that signals a commitment to an
00:24:25 --> 00:24:27: area and an investment in that area.
00:24:27 --> 00:24:30: So I think those are key and then you know
00:24:30 --> 00:24:33: another one that I think most people don't really realize
00:24:33 --> 00:24:36: is infrastructure and I think it plays a big part
00:24:36 --> 00:24:38: in is trying to play a big part.
00:24:38 --> 00:24:42: I think in the revitalization of Kansas City Urban Core
00:24:42 --> 00:24:45: area or schools you know that is a major infrastructure
00:24:45 --> 00:24:47: component that often gets overlooked.
00:24:47 --> 00:24:49: It's key to our business.
00:24:49 --> 00:24:51: Most people think Oh well,
00:24:51 --> 00:24:54: you're just running to. To single people that want to
00:24:54 --> 00:24:55: live in apartments,
00:24:55 --> 00:24:59: but you know to progress to have different living options
00:24:59 --> 00:24:59: in an area.
00:24:59 --> 00:25:02: Schools orkian we look at schools and the work that
00:25:02 --> 00:25:05: Casey PS is done in the other urban core school
00:25:05 --> 00:25:08: districts and charter schools and options that we now have
00:25:08 --> 00:25:11: that weren't existent when when I was growing up in
00:25:11 --> 00:25:12: Kansas City.
00:25:12 --> 00:25:15: You know, if you wanted a good school district,
00:25:15 --> 00:25:17: you had to be out in the suburbs and I
00:25:17 --> 00:25:20: think that dynamic is changing now and I think it
00:25:20 --> 00:25:23: definitely is an infrastructure component that.
00:25:23 --> 00:25:24: You know, people may not think about,
00:25:24 --> 00:25:27: but is really, I think driving a lot of the
00:25:27 --> 00:25:30: underlying movements you've seen in the city over the last
00:25:30 --> 00:25:31: five decades.
00:25:31 --> 00:25:34: Yeah, thanks John, a quick reminder to everybody out there.
00:25:34 --> 00:25:36: Use that crowd voting function.
00:25:36 --> 00:25:39: I see we're getting a lot of questions this week,

00:25:39 --> 00:25:41: but please use that function to vote up the questions
00:25:41 --> 00:25:44: that you most want to see this group talk about
00:25:44 --> 00:25:44: an answer.
00:25:44 --> 00:25:47: So Jeff, I'm gonna come back to you really quickly
00:25:47 --> 00:25:50: when we you know we talk about infrastructure.
00:25:50 --> 00:25:52: We often talk about what we can afford or what
00:25:52 --> 00:25:54: costs from an infrastructure perspective.
00:25:54 --> 00:25:57: One of the things that always comes to mind is
00:25:57 --> 00:25:57: parks,
00:25:57 --> 00:26:00: right? What? What role can parks play in the good
00:26:00 --> 00:26:01: development patterns that?
00:26:01 --> 00:26:04: You know that we need to be thinking about.
00:26:04 --> 00:26:07: What I know I talked earlier about Blvd and Parkway
00:26:07 --> 00:26:10: system in this kind of these linear connection pieces,
00:26:10 --> 00:26:12: you know, but there is something,
00:26:12 --> 00:26:15: just the idea of a park and basically going back
00:26:15 --> 00:26:16: to the principle.
00:26:16 --> 00:26:19: You know there's of years comes about about having
00:26:19 --> 00:26:22: squares
00:26:22 --> 00:26:25: and town squares an Commons if you will.
00:26:25 --> 00:26:27: You know these spaces that are the center of communities
00:26:27 --> 00:26:30: that are seen as anchor points,
00:26:30 --> 00:26:34: locations where diverse group of activities can happen.
00:26:34 --> 00:26:34: Really turning point in terms of where residential
00:26:34 --> 00:26:38: development may
00:26:38 --> 00:26:42: happen or.
00:26:42 --> 00:26:47: Around that location, I think certainly we see it as
00:26:47 --> 00:26:51: starting points for communities as they look at revitalization
00:26:51 --> 00:26:51: and
00:26:51 --> 00:26:54: reinvestment and we've worked with lots of neighborhoods to
00:26:54 --> 00:26:57: talk
00:26:57 --> 00:27:00: about revitalization effort, and then we work with the Lykins
00:27:00 --> 00:27:05: area.
00:27:05 --> 00:27:08: They are very specifically focused on looking at,
00:27:08 --> 00:27:11: like in square market, self understanding,
00:27:11 --> 00:27:13: development immediately adjacent to park,
00:27:13 --> 00:27:15: leveraging opportunities to make investments as a
00:27:15 --> 00:27:18: community around park.
00:27:18 --> 00:27:21: And really, being very clear about where bird centers are
00:27:21 --> 00:27:24: in locations are in kind of building off of them,
00:27:24 --> 00:27:27: so I think there's huge potential here.
00:27:27 --> 00:27:30: We see our system being very linear,
00:27:30 --> 00:27:33: but we have really amazing parks and amazing parks

squares

00:27:18 --> 00:27:21: you will all across the city and I think that

00:27:21 --> 00:27:25: all these infrastructure investments allows about time and longevity.

00:27:25 --> 00:27:28: And while there certainly is initial upfront costs things,

00:27:28 --> 00:27:32: if you're able to leverage these investments literally in many

00:27:32 --> 00:27:33: cases over centuries,

00:27:33 --> 00:27:36: that's where the economic really begins to make sense.

00:27:36 --> 00:27:39: But you need to make sure that there are good

00:27:39 --> 00:27:44: strong intrinsic qualities in infrastructure that you put in place

00:27:44 --> 00:27:47: and know there really is a longevity for decades out

00:27:47 --> 00:27:51: from the initial investment. Great thanks,

00:27:51 --> 00:27:53: you know I'm gonna. I want to go ahead let's

00:27:53 --> 00:27:56: go ahead and expand open this conversation to the community.

00:27:56 --> 00:27:59: We've got a lot of questions coming in this week

00:27:59 --> 00:28:01: we're getting some good activity through Q&A.

00:28:01 --> 00:28:04: And so I'm going to go ahead and kind of

00:28:04 --> 00:28:05: hit this first question.

00:28:05 --> 00:28:07: That's got the most support right now,

00:28:07 --> 00:28:09: which?

00:28:09 --> 00:28:12: I'm going to go ahead and read the question then

00:28:12 --> 00:28:13: will throw it out to the group.

00:28:13 --> 00:28:16: I'm curious why the code change so these 80 use

00:28:16 --> 00:28:17: were no longer allowed.

00:28:17 --> 00:28:19: What was the rationale at the time and what has

00:28:20 --> 00:28:20: changed now?

00:28:22 --> 00:28:25: I take that it or take a stab at it.

00:28:25 --> 00:28:27: Jeff probably would like it too,

00:28:27 --> 00:28:30: but I think basically there as soon as we started

00:28:30 --> 00:28:32: becoming wealthier as a society,

00:28:32 --> 00:28:36: which really happened in the early part of the 20th

00:28:37 --> 00:28:37: century.

00:28:37 --> 00:28:41: And when we started developing zoning codes there,

00:28:41 --> 00:28:45: there became a tremendous bias against renters and rental property

00:28:45 --> 00:28:46: of any kind.

00:28:46 --> 00:28:49: And even if you go back and read the original

00:28:49 --> 00:28:54: Supreme Court case that established zoning in the United States

00:28:54 --> 00:28:55: in the 1920s,

00:28:55 --> 00:28:58: the language would really shock people today.

00:28:58 --> 00:29:01: And I think in fact there was one one case

00:29:01 --> 00:29:05: where it referred to renters as parasites in the Supreme
00:29:05 --> 00:29:05: Court case.
00:29:05 --> 00:29:09: It's pretty amazing, and so there there was a.
00:29:09 --> 00:29:14: A fairly established anti renter bias an as zoning evolved
00:29:14 --> 00:29:18: there I think there was just a lot of pressure
00:29:18 --> 00:29:24: on planners and others to eliminate renters from quality
single
00:29:24 --> 00:29:29: family neighborhoods and that unfortunately I said eliminate
it.
00:29:29 --> 00:29:34: A wealth building opportunity but it was really a way
00:29:34 --> 00:29:38: of sort of creating a certain kind of resident in
00:29:39 --> 00:29:40: one part of the city.
00:29:40 --> 00:29:44: An illuminating others. The attitudes have changed because I
think
00:29:45 --> 00:29:47: our society is grown up a little bit.
00:29:47 --> 00:29:49: We've become more aware of a lot of things.
00:29:49 --> 00:29:54: We've become more aware of the benefits.
00:29:54 --> 00:29:56: Renting there's a lot of people who rent by choice
00:29:57 --> 00:29:59: an you know we're still evolving in that respect.
00:29:59 --> 00:30:02: There's still a lot of learning to do,
00:30:02 --> 00:30:05: but in many places we kind of turned 1/4 in
00:30:05 --> 00:30:07: our understanding of it.
00:30:07 --> 00:30:09: Can I add a bit to Kevin's comments?
00:30:09 --> 00:30:12: Really having a second look at the history of the
00:30:12 --> 00:30:16: 20th century as relates to ownership and understanding the
preference
00:30:16 --> 00:30:20: and lots of the government funding that went towards
promoting
00:30:20 --> 00:30:24: single family ownership that quite frankly went to promoting
single
00:30:24 --> 00:30:27: family ownership in certain ways and invert Discrimina,
00:30:27 --> 00:30:31: Tori Discrimina, Tori ways and patterns.
00:30:31 --> 00:30:33: I think you have to look at some of those
00:30:33 --> 00:30:35: histories and Lance,
00:30:35 --> 00:30:37: and there was a lot of infrastructure all across the
00:30:38 --> 00:30:38: country.
00:30:38 --> 00:30:40: And I'll say capital was put towards that.
00:30:40 --> 00:30:43: That philosophy and an understanding and I think is a
00:30:43 --> 00:30:44: lot of things happen.
00:30:44 --> 00:30:47: I think a country became more diverse.
00:30:47 --> 00:30:50: I think as there was greater except there are really
00:30:50 --> 00:30:51: embracing diversity.
00:30:51 --> 00:30:53: I'm going to even give a lot of the kudos
00:30:53 --> 00:30:56: and rise to peoples additional consideration of 80 you.

00:30:56 --> 00:30:58: Some of it certainly is domics.

00:30:58 --> 00:31:00: Hey is this is a way to help somebody afford

00:31:00 --> 00:31:02: what was supposed to be this?

00:31:02 --> 00:31:05: Portable single family home that isn't anymore.

00:31:05 --> 00:31:07: I think it's so due to the sharing economy and

00:31:08 --> 00:31:11: this is kudos to all those hopped on really early.

00:31:11 --> 00:31:13: You know we use country and society or just more

00:31:13 --> 00:31:17: willing to teach things and to be closer together now.

00:31:17 --> 00:31:20: Some environments this country where that was happening.

00:31:20 --> 00:31:23: Just pick you physically. We're running out of room so

00:31:23 --> 00:31:27: those high density locations for areas where we have lowered

00:31:27 --> 00:31:28: the location.

00:31:28 --> 00:31:31: I think you need some of those societal purpose as

00:31:31 --> 00:31:32: well to say hey you know.

00:31:32 --> 00:31:36: I'm comfortable, you know, looking at a short term rental,

00:31:36 --> 00:31:39: but he tells his house not quite Navy units away

00:31:39 --> 00:31:40: to get dollars.

00:31:40 --> 00:31:44: Help somebody afford thing or I'm comfortable living with somebody

00:31:44 --> 00:31:47: above me or below me or out in the backyard.

00:31:47 --> 00:31:51: So by those societal drivers as well have really made

00:31:51 --> 00:31:53: it a prime time to kind of re explore,

00:31:53 --> 00:31:58: zoning and providing the opportunities for greater density and for

00:31:59 --> 00:32:00: sharing of spaces.

00:32:00 --> 00:32:02: So we kind of touched on this a little bit,

00:32:02 --> 00:32:04: but another question we've got.

00:32:04 --> 00:32:05: It's kind of set up here.

00:32:05 --> 00:32:08: What can we learn from Minneapolis in the move away

00:32:08 --> 00:32:11: from this single from single family housing development?

00:32:11 --> 00:32:12: How do we do this as a region?

00:32:12 --> 00:32:15: And then how do we leverage the benefits of density,

00:32:15 --> 00:32:17: particularly in a post covid era to come?

00:32:21 --> 00:32:23: Well, I'll I'll take it again,

00:32:23 --> 00:32:28: just really quickly in Minneapolis is different than us.

00:32:28 --> 00:32:31: It's it doesn't have as large of a land area.

00:32:31 --> 00:32:34: It's a much more urban city in general,

00:32:34 --> 00:32:38: but you know, they've been very successful at framing the

00:32:38 --> 00:32:43: discussion about housing in relation to equity and sustainability,

00:32:43 --> 00:32:47: and really educating people about the history of equity in

00:32:47 --> 00:32:50: their own community or the lack of it.

00:32:50 --> 00:32:53: For a number of people and then the implications for
00:32:53 --> 00:32:58: sustainability by allowing more density and allowing more
people the
00:32:58 --> 00:33:01: opportunity to live in places where they don't need a
00:33:01 --> 00:33:03: car or they need a car very rarely to to
00:33:04 --> 00:33:05: live their lives.
00:33:05 --> 00:33:08: And so they've done an exceptional job with that.
00:33:08 --> 00:33:10: I think we can learn from that,
00:33:10 --> 00:33:13: but we also need to be cautious and understand that
00:33:13 --> 00:33:14: Kansas City,
00:33:14 --> 00:33:18: Mo and other cities are really quite different than Minneapolis
00:33:18 --> 00:33:19: in many ways.
00:33:22 --> 00:33:25: Anyone else want to take a run at that one?
00:33:25 --> 00:33:27: Alright.
00:33:27 --> 00:33:28: We're going to the next one,
00:33:28 --> 00:33:32: then, so neighborhoods like Hyde Park have invested heavily
in
00:33:32 --> 00:33:33: the past 20 years.
00:33:33 --> 00:33:37: Anti density and actually codifying making 80s illegal.
00:33:37 --> 00:33:40: How do we help? The narrative needed to allow things
00:33:40 --> 00:33:43: like 80 use that require that narrative to be dialed
00:33:43 --> 00:33:43: back.
00:33:47 --> 00:33:49: I'll take a little bit of a stab at this
00:33:49 --> 00:33:49: one,
00:33:49 --> 00:33:51: just 'cause I feel you know.
00:33:51 --> 00:33:52: I live in Brookside. We have.
00:33:52 --> 00:33:54: I'm sitting in our 80 you right now.
00:33:54 --> 00:33:58: It's our garage detached garage with the apartment above it.
00:33:58 --> 00:34:02: I think it is neighborhoods turnover and I'm seeing this
00:34:02 --> 00:34:04: alot alot with my contemporaries.
00:34:04 --> 00:34:08: You know as we're buying houses in these neighborhoods is
00:34:08 --> 00:34:09: there re Greening so to speak?
00:34:09 --> 00:34:13: You know northern Johnson County and the center of
Kansas
00:34:13 --> 00:34:13: City,
00:34:13 --> 00:34:18: Mo? You're starting to see a lot more cross generational
00:34:18 --> 00:34:19: living.
00:34:19 --> 00:34:21: Our parents are getting older.
00:34:21 --> 00:34:23: You know, my parents will probably soon downsize out of
00:34:23 --> 00:34:26: my childhood home and one apartment and may eventually
want
00:34:27 --> 00:34:27: to live with us,
00:34:27 --> 00:34:30: but they may not want two boys waking him up

00:34:30 --> 00:34:30: every morning,
00:34:30 --> 00:34:33: so you know we have an apartment here and you're
00:34:33 --> 00:34:35: starting to see the rise of that.
00:34:35 --> 00:34:37: And I just don't think it's younger kids moving home
00:34:37 --> 00:34:39: to live with their parents.
00:34:39 --> 00:34:41: I think it's parents starting to move in with their
00:34:41 --> 00:34:43: kids after they downsize,
00:34:43 --> 00:34:45: and I think as we re green these neighborhoods and
00:34:46 --> 00:34:48: our parents are in a situation where they want to
00:34:48 --> 00:34:50: have a lifestyle change like that.
00:34:50 --> 00:34:53: I think it's incumbent upon us to start pushing for
00:34:53 --> 00:34:56: those kind of zoning changes in ATU changes.
00:34:56 --> 00:34:59: You know, I worked a little bit on the short
00:34:59 --> 00:35:02: term rental ordinance when that was going through.
00:35:02 --> 00:35:05: And you know, a lot of the concern was,
00:35:05 --> 00:35:07: well, how do you deal with,
00:35:07 --> 00:35:09: you know, a bad renter for the night,
00:35:09 --> 00:35:12: and those are valid questions and needed you know,
00:35:12 --> 00:35:16: needed to be addressed? And there's gotta be
repercussions.
00:35:16 --> 00:35:19: But you know, Kevin hit on it a little bit
00:35:19 --> 00:35:19: as well,
00:35:19 --> 00:35:22: you know? That's how a lot of these people are
00:35:22 --> 00:35:25: affording to redo these houses and invest in their homes
00:35:25 --> 00:35:26: as they've gotta.
00:35:26 --> 00:35:29: They've got a new found rental stream.
00:35:29 --> 00:35:32: That's an asset that they owned in their building wealth
00:35:32 --> 00:35:34: and upgrading their house,
00:35:34 --> 00:35:37: so I think it's just it's a number of things.
00:35:37 --> 00:35:39: It's societal changes, its technology changes,
00:35:39 --> 00:35:44: but it's really going to boil down to people that.
00:35:44 --> 00:35:48: Have 80 years demanding that they be able to utilize
00:35:48 --> 00:35:50: them in a more effective way.
00:35:50 --> 00:35:53: I didn't really hit on it about society Bellevue,
00:35:53 --> 00:35:58: you know the feedback companies Love 80s that were out
00:35:58 --> 00:35:58: there.
00:35:58 --> 00:36:01: Were created lots of after World War Two when there
00:36:01 --> 00:36:04: was a true how shortage and people were taking apartments
00:36:04 --> 00:36:07: and basements and attics and doing other kinds of things
00:36:07 --> 00:36:10: so it societal need to do it in an acceptance.
00:36:10 --> 00:36:12: Think is that waned and more housing got produced then
00:36:12 --> 00:36:16: P potentially you seeing these multiple moments as a

detriment

00:36:16 --> 00:36:20: and away which it was encouraging investment within existing neighborhoods.

00:36:20 --> 00:36:23: Well, for lots of the reasons John mentioned really society

00:36:23 --> 00:36:26: it is flipped and you're finding that people are willing

00:36:26 --> 00:36:29: to make investment in single family homes with the potential

00:36:29 --> 00:36:31: or hope that they are able to provide.

00:36:31 --> 00:36:33: You know, but call it in law suite or an

00:36:33 --> 00:36:35: apartment over the garage.

00:36:35 --> 00:36:37: It scene is really a benefit and value.

00:36:37 --> 00:36:40: Now it is a balance about more effective short term

00:36:40 --> 00:36:40: rental.

00:36:40 --> 00:36:43: You know, I really appreciate all the work of you

00:36:43 --> 00:36:46: know John others pretty coming together to come up with

00:36:46 --> 00:36:49: some common sense rules because they would have been option

00:36:49 --> 00:36:53: there trying to regulate that out versus understanding where the

00:36:53 --> 00:36:56: momentum wasn't coming up with rules make sense for for

00:36:56 --> 00:36:58: our city that we always really need to be.

00:36:58 --> 00:37:02: Sure though, we have the appropriate capacity as a city.

00:37:02 --> 00:37:05: To make for the pure setting clear rules and that

00:37:05 --> 00:37:08: they can be relatively straight in 4th grade forward way.

00:37:08 --> 00:37:11: That's the other piece to this as well.

00:37:11 --> 00:37:13: You know we are a community,

00:37:13 --> 00:37:16: that's something of a planning and having strong ordnance.

00:37:16 --> 00:37:19: We just from City side and need to make sure

00:37:19 --> 00:37:23: we have the infrastructure in place to enforce those rules

00:37:23 --> 00:37:23: we put.

00:37:23 --> 00:37:26: We put forward, but I think a lot of it

00:37:26 --> 00:37:29: is making sure we create vironment where people are going

00:37:29 --> 00:37:32: to own property are going to maintain property.

00:37:32 --> 00:37:35: And I'm going to invest and improve properties and then

00:37:35 --> 00:37:37: doing that along the way,

00:37:37 --> 00:37:40: including lots of local businesses and industry and just and

00:37:40 --> 00:37:43: building building well from a community basis.

00:37:43 --> 00:37:45: And it certainly creates a made use would allow us

00:37:45 --> 00:37:46: to do that.

00:37:48 --> 00:37:51: So Tom, I'm going to bring you in on this

00:37:51 --> 00:37:51: one.

00:37:51 --> 00:37:55: How can economic development and plan any agencies access data

00:37:55 --> 00:37:59: that allows them to evaluate the fiscal implications of the

00:37:59 --> 00:38:02: land use and density proposed?
00:38:02 --> 00:38:04: Well, that's that's a tough question,
00:38:04 --> 00:38:07: because it's a really complicated equation,
00:38:07 --> 00:38:11: and Jeff and Gavin could probably speak to write all
00:38:11 --> 00:38:14: that goes into calculating the true cost and benefit of
00:38:14 --> 00:38:16: of a development.
00:38:16 --> 00:38:20: Certainly there's there's resources that those guys that the
city
00:38:20 --> 00:38:22: and other folks can provide,
00:38:22 --> 00:38:24: but it it's it's hard to do.
00:38:24 --> 00:38:28: And we were really good at making Decissions Anna really
00:38:28 --> 00:38:31: siloed sort of narrowly focused sort of way on the.
00:38:31 --> 00:38:35: Specific problem and it's harder to sort of take a
00:38:35 --> 00:38:40: step back and really understand the full implications of from
00:38:40 --> 00:38:43: a cost benefit and a long term standpoint.
00:38:43 --> 00:38:45: The decisions that we're making,
00:38:45 --> 00:38:49: so I would defer to those guys and Jeff in
00:38:49 --> 00:38:50: particular.
00:38:50 --> 00:38:52: I'm from a city's perspective,
00:38:52 --> 00:38:55: obviously, when we're making plans for a big,
00:38:55 --> 00:39:00: sprawling city, what are we doing to assess that balance
00:39:00 --> 00:39:00: around?
00:39:00 --> 00:39:03: How, you know? I think at the end of the
00:39:03 --> 00:39:04: day,
00:39:04 --> 00:39:06: it comes back to. You know part of what we're
00:39:06 --> 00:39:08: talking about here is.
00:39:08 --> 00:39:09: You know, let's be honest.
00:39:09 --> 00:39:12: We are a region in a city of carats by
00:39:12 --> 00:39:13: and large,
00:39:13 --> 00:39:16: not sticks. When you think about things like urban growth,
00:39:16 --> 00:39:19: boundaries, and right, there's lots of choices.
00:39:19 --> 00:39:22: We are in a by state region where people have
00:39:22 --> 00:39:26: mobility and and we don't have major issues of congestion
00:39:26 --> 00:39:29: and and were affordable and so the pressure is that
00:39:29 --> 00:39:34: that influence decisions another another another regions
across the country
00:39:34 --> 00:39:36: maybe a little bit different here.
00:39:36 --> 00:39:38: That also plays into that dynamic,
00:39:38 --> 00:39:41: but for us. I think I'll let those guys answer,
00:39:41 --> 00:39:43: but it really is about.
00:39:43 --> 00:39:47: How do we better utilized the stuff that we've already
00:39:47 --> 00:39:47: built,

00:39:47 --> 00:39:52: right? It's all about utilization and efficiency and sustainability,
00:39:52 --> 00:39:55: and so you know we've got a lot of infrastructure
00:39:55 --> 00:39:58: we've built collectively that isn't being fully utilized,
00:39:58 --> 00:40:03: right? We're not, we're not maximizing the efficiency of
utilization
00:40:03 --> 00:40:04: of the things that we built.
00:40:04 --> 00:40:06: I think I read a stat,
00:40:06 --> 00:40:08: and Kevin probably knows this.
00:40:08 --> 00:40:11: One thing we have 200,000 fewer residents living North of
00:40:11 --> 00:40:14: Brush Creek then we did in 1940s,
00:40:14 --> 00:40:17: so. Yeah, and and half the important that we that
00:40:17 --> 00:40:20: we once had so in in the downtown core.
00:40:20 --> 00:40:22: So well, we've got a lot of capacity and in
00:40:22 --> 00:40:26: the existing infrastructure and it's not just land use,
00:40:26 --> 00:40:29: but obviously all the underlying things you look at,
00:40:29 --> 00:40:33: the systems that power local government in cities so you
00:40:33 --> 00:40:33: know,
00:40:33 --> 00:40:37: libraries in police and fire and public education.
00:40:37 --> 00:40:40: So there's a lot that goes into that equation,
00:40:40 --> 00:40:44: but definitely needing to think more holistically about what
are
00:40:44 --> 00:40:45: the total costs of.
00:40:45 --> 00:40:47: Visions that we're making long-term,
00:40:47 --> 00:40:49: and how at the end of the day,
00:40:49 --> 00:40:51: there will be a sufficient as we can,
00:40:51 --> 00:40:53: knowing the financial pressures that were under.
00:40:53 --> 00:40:58: So we have a truly sustainable solution that's moving forward
00:40:58 --> 00:41:00: is in everybody's best interest.
00:41:00 --> 00:41:04: And if I cannot Bill Tom's comment about carrots versus
00:41:04 --> 00:41:05: sticks,
00:41:05 --> 00:41:08: you know very much. We are kind of that that
00:41:08 --> 00:41:09: Carrot Metro,
00:41:09 --> 00:41:13: if you will. We're also Metro that quite frankly,
00:41:13 --> 00:41:16: really is built on continued.
00:41:16 --> 00:41:20: Physical development and growth. We have infrastructure we
support lots
00:41:20 --> 00:41:21: of those industries.
00:41:21 --> 00:41:25: We how are home got those those industries support all
00:41:25 --> 00:41:28: this physical growth that happens here and a lot of
00:41:28 --> 00:41:29: it is about balance.
00:41:29 --> 00:41:32: You know, throughout this conversation Kevin started.
00:41:32 --> 00:41:33: I kind of wrote down,
00:41:33 --> 00:41:36: you know, you know 3 words I wrote about kind

00:41:36 --> 00:41:38: of affordability and understanding,
00:41:38 --> 00:41:41: affordability of things at current time.
00:41:41 --> 00:41:44: But then it's really kind of balancing that against kind
00:41:45 --> 00:41:45: of longevity.
00:41:45 --> 00:41:49: Certainly want to do things that are that are affordable
00:41:49 --> 00:41:49: initially,
00:41:49 --> 00:41:53: but understanding sometimes first investment you need to
look at
00:41:53 --> 00:41:54: them over the long term.
00:41:54 --> 00:41:57: You know you need to look at servings when you
00:41:57 --> 00:41:58: talk about building parks.
00:41:58 --> 00:42:01: Other kinds of things in certain cases and times.
00:42:01 --> 00:42:03: If you were trying to defy you,
00:42:03 --> 00:42:06: know the media quadrant and then investment you could not
00:42:06 --> 00:42:07: do that.
00:42:07 --> 00:42:10: Doesn't support it, but if you look at it over
00:42:10 --> 00:42:12: a larger span of time it makes a lot of
00:42:12 --> 00:42:12: sense,
00:42:12 --> 00:42:16: but challenge there of course is making sure they would.
00:42:16 --> 00:42:19: We do helps to boost the overall livability factor of
00:42:19 --> 00:42:19: some.
00:42:19 --> 00:42:23: This is making this investment is going to cost you
00:42:23 --> 00:42:26: know more or return on investment is going to be
00:42:26 --> 00:42:30: pretty minimal at the beginning but over the long period
00:42:30 --> 00:42:32: of time you know it is the right.
00:42:32 --> 00:42:34: You know it is the right investment.
00:42:34 --> 00:42:37: The challenge of of how do you create all three
00:42:37 --> 00:42:39: of those those things?
00:42:39 --> 00:42:42: It's really interesting.
00:42:42 --> 00:42:43: From just outside New York City,
00:42:43 --> 00:42:46: women in just one of the photographs I've seen with
00:42:46 --> 00:42:49: history of New York City in the building of the
00:42:49 --> 00:42:52: New York City Subway system and as amazing photograph
from
00:42:52 --> 00:42:54: Millie, part of the 1900s,
00:42:54 --> 00:42:57: where they're showing an elevated subway line in the North
00:42:57 --> 00:42:58: End of the Bronx.
00:42:58 --> 00:42:59: And you just see any side.
00:42:59 --> 00:43:02: You see cows, so it was building it through dairy
00:43:02 --> 00:43:04: farms now or at that time.
00:43:04 --> 00:43:06: It didn't make any sense at all today,
00:43:06 --> 00:43:08: of course, you take a look at that area.

00:43:08 --> 00:43:10: How on Earth does air even function?
00:43:10 --> 00:43:12: That kind of transit investment?
00:43:12 --> 00:43:14: I kind of do a slight smile as I drive
00:43:14 --> 00:43:17: on some of the parkways up North here,
00:43:17 --> 00:43:20: and I'm driving past cows on fields and it's a
00:43:20 --> 00:43:20: real challenge,
00:43:20 --> 00:43:24: and especially when you have immediate economic need to get
00:43:24 --> 00:43:26: those longer term investments.
00:43:26 --> 00:43:28: But you got it. Balance all of that,
00:43:28 --> 00:43:31: and a lot of it really is just human factors
00:43:31 --> 00:43:33: as well at the livability part no.
00:43:33 --> 00:43:36: Can't be emphasized enough as we make these
00:43:36 --> 00:43:40: investments.
00:43:36 --> 00:43:40: They could be costly, but if you're really doing things
00:43:40 --> 00:43:41: to improve overall livability,
00:43:41 --> 00:43:45: I would say that. Return on investment is 1.
00:43:45 --> 00:43:48: It's a challenge to able to quantify,
00:43:48 --> 00:43:51: but qualitatively it's huge. Yeah,
00:43:51 --> 00:43:53: well hey. 45 minutes goes pretty fast,
00:43:53 --> 00:43:57: so that's a wrap. On this week's conversation,
00:43:57 --> 00:43:59: some housekeeping items. Don't forget,
00:43:59 --> 00:44:04: these sessions are recorded. You can go to
00:44:04 --> 00:44:07: kansascity.uli.org and
00:44:07 --> 00:44:10: share with your Contacts and watch the videos again.
00:44:10 --> 00:44:13: Also look for an email follow up from you.
00:44:13 --> 00:44:17: I will be more info on today's topics.
00:44:17 --> 00:44:21: Some of our panelists have shared some additional
00:44:21 --> 00:44:22: resources to
00:44:22 --> 00:44:24: help inform us in a greater level of detail on
00:44:24 --> 00:44:26: some of these issues.
00:44:26 --> 00:44:29: And then a quick reminder.
00:44:29 --> 00:44:32: Join us for Coffee Connect tomorrow at 8:30.
00:44:32 --> 00:44:35: There is zoom information on the website so hope you
00:44:35 --> 00:44:36: can join us for that Community networking event tomorrow
00:44:36 --> 00:44:39: morning
00:44:39 --> 00:44:42: and then next week we're going to kind of look
00:44:42 --> 00:44:44: at the counter of this.
00:44:44 --> 00:44:47: So we talked about good use for existing infrastructure,
00:44:47 --> 00:44:50: how we're going to talk about how you do things,
00:44:50 --> 00:44:53: when you when you create new infrastructure,
00:44:53 --> 00:44:56: how you do things well when you create new infrastructure,
00:44:56 --> 00:44:59: so we'll have a conversation about good examples that exist

00:44:50 --> 00:44:52: in otherwise weak development patterns.
00:44:52 --> 00:44:55: In this post 1950 Kansas City World and focusing in
00:44:55 --> 00:44:58: on how these types of developments can make the newer
00:44:59 --> 00:45:00: parts of our city more productive.
00:45:00 --> 00:45:03: So I want to thank all of our guests this
00:45:03 --> 00:45:03: week.
00:45:03 --> 00:45:06: Kevin, John, Jeff, Tom. Thank you guys for making some
00:45:06 --> 00:45:09: time and sharing with the community.
00:45:09 --> 00:45:11: Huge shout out to joy and the ULI team for
00:45:11 --> 00:45:12: making this all possible.
00:45:12 --> 00:45:15: And most importantly thank you all for joining us in
00:45:16 --> 00:45:18: for being part of this week's conversation,
00:45:18 --> 00:45:20: so we'll see you all next time.

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