

Webinar

ULI Poland: Wellbeing of Future Generations

Date: July 02, 2020

00:00:00 --> 00:00:03: Good afternoon ladies and gentlemen. I would like to welcome

00:00:04 --> 00:00:06: you very warmly to our usual I webinar.

00:00:06 --> 00:00:11: ULI online conference. In fact my name is Dorota Wysoki??ska-Kuzdra.

00:00:11 --> 00:00:13: I'm the chairman of the ULI Poland National Council.

00:00:13 --> 00:00:18: We already had three webinars on around the topic,

00:00:18 --> 00:00:20: climate, capital, cities and people.

00:00:20 --> 00:00:23: So we started with the city of the future.

00:00:23 --> 00:00:27: Then we discuss how to became more climate resilience.

00:00:27 --> 00:00:31: Then we went into a sustainability investment and today on

00:00:31 --> 00:00:34: the web in a number for you would like to

00:00:34 --> 00:00:36: talk about well being of future generations.

00:00:36 --> 00:00:39: At this stage I would like also to thank you

00:00:39 --> 00:00:41: to all our corporate partners,

00:00:41 --> 00:00:45: sponsors and patrons. Without you we could not be here

00:00:45 --> 00:00:48: today so thank you and now I would like to

00:00:48 --> 00:00:50: give the floor tool used in up who is the

00:00:50 --> 00:00:53: Host and moderator for today's session.

00:00:53 --> 00:00:57: You still not over to you.

00:00:57 --> 00:01:00: Good afternoon, I would like to worry warmly.

00:01:00 --> 00:01:04: Welcome everybody who decided to participate in today's panel and

00:01:05 --> 00:01:07: let me introduce our speakers.

00:01:07 --> 00:01:11: Mr Dan Burden is a director of innovation and inspiration

00:01:11 --> 00:01:14: and blue Zones Organization focus on blue zones,

00:01:14 --> 00:01:18: special places around the world where people live the longest

00:01:19 --> 00:01:20: and healthiest.

00:01:20 --> 00:01:22: Then it will now, specialist Americans,

00:01:22 --> 00:01:25: top walkability, and bikeability expert.
00:01:25 --> 00:01:28: Who has been named by time as one of the
00:01:28 --> 00:01:32: six most important civic innovators in the world,
00:01:32 --> 00:01:35: our second speaker is Mette Skjold,
00:01:35 --> 00:01:37: who is a partner and CEO of SLA A/S,
00:01:37 --> 00:01:43: a an internationally renowned architectural practice operating
within the fields
00:01:44 --> 00:01:45: of urban space,
00:01:45 --> 00:01:48: city planning and light landscape architecture.
00:01:48 --> 00:01:52: Mette has more than 15 years of experience in urban
00:01:53 --> 00:01:55: planning and architectural solving.
00:01:55 --> 00:01:59: So many problems in our cities.
00:01:59 --> 00:02:02: And the final speaker is Marnix Galle.
00:02:02 --> 00:02:07: Marnix is executive chairman of Board of Directors,
00:02:07 --> 00:02:13: CEO of Immobel Group, the largest Belgian property
developers quoted
00:02:13 --> 00:02:18: on the Stock Exchange as the morning is nutriment of
00:02:18 --> 00:02:19: ULI Poland.
00:02:19 --> 00:02:23: Starting from 1st of January 1st of July.
00:02:23 --> 00:02:25: So from.
00:02:25 --> 00:02:26: You know Europe?
00:02:28 --> 00:02:32: So, so it's it's it's good to have you an
00:02:32 --> 00:02:38: our panel agenda for today indicates the following elements
of
00:02:38 --> 00:02:39: the meeting.
00:02:39 --> 00:02:45: First we will discuss and see presentation prepared by Don
00:02:45 --> 00:02:50: Burden and next there will be presentation by meta skilled
00:02:50 --> 00:02:55: and after that we will have discussion and we may
00:02:55 --> 00:02:58: also answer all your questions.
00:02:58 --> 00:03:02: Questions can be submitted via the Q&A bottom at the
00:03:02 --> 00:03:03: bottom of your screen,
00:03:03 --> 00:03:08: and there is an option to send questions anonymously if
00:03:08 --> 00:03:09: you would prefer.
00:03:09 --> 00:03:13: We will try to answer all the questions,
00:03:13 --> 00:03:18: but do not promise that since the time of webinar
00:03:18 --> 00:03:20: is is very short,
00:03:20 --> 00:03:26: so let's start and 1st we will see the presentation
00:03:26 --> 00:03:27: of done.
00:03:27 --> 00:03:29: OK.
00:03:29 --> 00:03:32: Let me bring up my correct screen share.
00:03:32 --> 00:03:37: And so everyone should be able to see the.
00:03:37 --> 00:03:40: Presentation slide and first of all,
00:03:40 --> 00:03:43: it's a great honor to be here with such a

00:03:43 --> 00:03:48: distinguished panel and an participants I want to start by
00:03:48 --> 00:03:50: asking a question.
00:03:50 --> 00:03:52: Make sure it clicks over change.
00:03:55 --> 00:03:58: So think back to your early youth.
00:03:58 --> 00:03:59: At the age of 8.
00:03:59 --> 00:04:02: How far would you roam from home?
00:04:02 --> 00:04:05: Maybe with a friend, brother or sister?
00:04:05 --> 00:04:09: But not with adults. Think about how far you were
00:04:09 --> 00:04:10: able to go.
00:04:10 --> 00:04:13: And with that I'm going to start on this panel
00:04:13 --> 00:04:17: with the greatgrandfather drawers at age 8.
00:04:17 --> 00:04:22: Was allowed to go fishing 6 miles away and skip
00:04:22 --> 00:04:27: through all the generations to the sun upper left.
00:04:27 --> 00:04:31: And so this is current times is only allowed to
00:04:31 --> 00:04:34: go 100 meters to the end of the block.
00:04:34 --> 00:04:37: Essentially, we've changed the world,
00:04:37 --> 00:04:41: and that's what my presentation is really about.
00:04:41 --> 00:04:44: Is how do we now?
00:04:44 --> 00:04:49: Address the pandemic and all the other changes going on
00:04:49 --> 00:04:53: in the world and simultaneously treated as a wakeup call
00:04:53 --> 00:04:53: if.
00:04:53 --> 00:04:59: If there's anything positive that's coming out of the pandemic,
00:04:59 --> 00:05:03: it's that we were all in a rut and it's
00:05:03 --> 00:05:07: time to start to treat the world climate change and
00:05:08 --> 00:05:12: everything in a totally more honest and open way.
00:05:12 --> 00:05:15: If you haven't heard the term voca,
00:05:15 --> 00:05:19: it's been around since maybe the mid 70s of the
00:05:19 --> 00:05:22: military and top leadership.
00:05:22 --> 00:05:25: Developed it, but this is what it means and I
00:05:26 --> 00:05:29: like to say now we're in super wooga for Buca
00:05:29 --> 00:05:30: on steroids.
00:05:30 --> 00:05:35: Changes happening so fast that we have to get our
00:05:35 --> 00:05:37: sensibilities back.
00:05:37 --> 00:05:41: This slide, which is in Maui.
00:05:41 --> 00:05:44: Hawaii. The scientist to walk,
00:05:44 --> 00:05:45: but no ones walking there,
00:05:45 --> 00:05:49: are bike lanes, no ones bicycling either because we built
00:05:49 --> 00:05:52: for the success of only one system moving in single
00:05:52 --> 00:05:53: occupant vehicles,
00:05:53 --> 00:05:58: we failed the single occupant vehicle along with walking
00:05:58 --> 00:06:00: along
with biking along with transit.

00:06:00 --> 00:06:04: So what we're now realizing is the mistakes we made.
00:06:04 --> 00:06:08: Go back much further. It's hard to pinpoint an exact
00:06:08 --> 00:06:09: time,
00:06:09 --> 00:06:14: but when we decided to abandon building for people and
00:06:14 --> 00:06:15: place.
00:06:15 --> 00:06:18: And instead the car we destroyed the ability to do
00:06:18 --> 00:06:21: anything other than to get around by car.
00:06:21 --> 00:06:25: You can see that most profoundly in Houston.
00:06:25 --> 00:06:30: Texas, where they totally turned their city over to the car
00:06:30 --> 00:06:31: as a result,
00:06:31 --> 00:06:36: their population has become the fastest in the United States,
00:06:36 --> 00:06:39: and some say the entire world.
00:06:39 --> 00:06:45: Now compare that with Wawa to the classic Colonial town
00:06:45 --> 00:06:46: that.
00:06:46 --> 00:06:49: To this day is only built for people and when
00:06:49 --> 00:06:53: the car came they sent the car underneath their town
00:06:53 --> 00:06:55: using the old silver mines.
00:06:55 --> 00:07:00: That's real true recycling. So this is very important that
00:07:01 --> 00:07:04: we understand the full impacts of the.
00:07:04 --> 00:07:07: Other system I also want to talk about the costs
00:07:07 --> 00:07:09: of trying to build for the car.
00:07:09 --> 00:07:12: The scene on the left is built for people.
00:07:12 --> 00:07:14: It's a gridded neighborhood. Very,
00:07:14 --> 00:07:18: very good block patterns. And the one on the right
00:07:18 --> 00:07:19: is suburban,
00:07:19 --> 00:07:24: and the difference to deliver just fire service is about
00:07:24 --> 00:07:27: of a correctly designed city.
00:07:27 --> 00:07:30: Well granted is 159 per household per year,
00:07:30 --> 00:07:34: but if you're going to build to the poor form,
00:07:34 --> 00:07:40: you've got to increase the cost for just fire service
00:07:40 --> 00:07:41: alone 740.
00:07:41 --> 00:07:46: In my presentation, I want to talk about bringing together
00:07:46 --> 00:07:47: 4 core elements,
00:07:47 --> 00:07:53: healthy, sustainable, resilient, economically viable.
00:07:53 --> 00:07:56: In point out that health is now telling us that
00:07:57 --> 00:07:59: we have to pay attention to resiliency,
00:07:59 --> 00:08:04: sustainability and the economy. Otherwise we fail.
00:08:04 --> 00:08:10: So do that. Pretend you're in the 1400s in the
00:08:10 --> 00:08:11: 1400s.
00:08:11 --> 00:08:13: This was the view of the solar system.
00:08:13 --> 00:08:17: It was Earth centric. Everything went around the earth.
00:08:17 --> 00:08:21: But modern mathematics was born Galileo,

00:08:21 --> 00:08:25: Copernicus, who Cornish is. And now we have a correct
00:08:25 --> 00:08:28: view of how science and the world works.
00:08:28 --> 00:08:33: I'm going to propose something even more preposterous.
00:08:33 --> 00:08:36: This is the way we've been thinking.
00:08:36 --> 00:08:38: Our economy works were wrong.
00:08:38 --> 00:08:41: Never think, doesn't send around the car.
00:08:41 --> 00:08:44: It centers around people. An once we start to put
00:08:44 --> 00:08:46: our focus back on people,
00:08:46 --> 00:08:49: the economy will work. Resiliency,
00:08:49 --> 00:08:53: sustainability and health. So let me move into health.
00:08:53 --> 00:08:57: We are now beginning to realize that you cannot have
00:08:57 --> 00:09:01: healthy communities if you don't have healthy people and
versa.
00:09:01 --> 00:09:02: versa.
00:09:02 --> 00:09:05: My boss Dan Buettner.
00:09:05 --> 00:09:08: Who wrote the third most read article in all of
00:09:08 --> 00:09:11: National Geographic's history?
00:09:11 --> 00:09:15: Decided to travel the world with scientists and figure out
00:09:16 --> 00:09:18: where people live the longest?
00:09:18 --> 00:09:22: How to bring that concept back in principles to all
00:09:22 --> 00:09:23: the cities?
00:09:23 --> 00:09:26: So we've been working. We're up to 51 cities so
00:09:27 --> 00:09:30: far where we're applying the blue zones principles,
00:09:30 --> 00:09:33: and here's the good news.
00:09:33 --> 00:09:36: 80% of our health each person 's health is not
00:09:36 --> 00:09:38: driven by our genes,
00:09:38 --> 00:09:42: but by our lifestyle. And if we build the environment
00:09:42 --> 00:09:47: to support healthy living then people will become much
healthier
00:09:47 --> 00:09:49: and it's proving to be true,
00:09:49 --> 00:09:54: it comes down to this that if you build for
00:09:54 --> 00:09:55: cars.
00:09:55 --> 00:09:57: You're not going to be building health,
00:09:57 --> 00:09:59: but if you build for people,
00:09:59 --> 00:10:01: health comes naturally. People start walking,
00:10:01 --> 00:10:05: biking, and so on. We listed these as the most
00:10:05 --> 00:10:09: important elements and I'm going to covers just several of
00:10:09 --> 00:10:11: them in the short period time,
00:10:11 --> 00:10:14: but I want to set the stage for for our
00:10:14 --> 00:10:18: discussions and just start with connectivity.
00:10:18 --> 00:10:22: The central London once was proposed to have this freeway.
00:10:22 --> 00:10:26: Just carve it up into little bites just for the
00:10:26 --> 00:10:26: car,

00:10:26 --> 00:10:30: but I want to show you think of the patterns
00:10:30 --> 00:10:32: of these two neighborhoods.
00:10:32 --> 00:10:36: I want to show you the what it gave birth
00:10:36 --> 00:10:37: to.
00:10:37 --> 00:10:42: It's it's Robbia and Totenham court where these many great
00:10:42 --> 00:10:47: minds and these movements of all came together because of
00:10:47 --> 00:10:49: that compact form,
00:10:49 --> 00:10:54: people would would be able to congregate in pubs and
00:10:54 --> 00:10:56: and many places.
00:10:56 --> 00:11:00: So the ideas spread and so we take an apply
00:11:00 --> 00:11:03: some of the other principles.
00:11:03 --> 00:11:07: And these are all the things that come about.
00:11:07 --> 00:11:10: If we start to focus on health or add health
00:11:10 --> 00:11:14: to what we're trying to do for sustainability,
00:11:14 --> 00:11:18: for for resilience Day, and so on.
00:11:18 --> 00:11:21: Wanna quickly cover the concept of happiness?
00:11:21 --> 00:11:24: I just read an article today that Americans are at
00:11:25 --> 00:11:29: least happy than anytime they've been throughout their well,
00:11:29 --> 00:11:33: all recorded happiness. Notice it was a blip of happiness.
00:11:33 --> 00:11:37: Happened in the 60s. Most people don't know why.
00:11:37 --> 00:11:39: Since I was a child of the 60s,
00:11:39 --> 00:11:42: I know why most of these people are lying down
00:11:42 --> 00:11:44: because they're stoned.
00:11:44 --> 00:11:47: But it's the built environment of Bryant Park that we've
00:11:47 --> 00:11:48: since changed.
00:11:48 --> 00:11:51: That added more feeling of security,
00:11:51 --> 00:11:55: but now everyone comes. It's considered the front porch of
00:11:55 --> 00:12:00: America and it's again just paying attention to the principles
00:12:00 --> 00:12:01: of design.
00:12:01 --> 00:12:04: One of our core understandings is the notion of what
00:12:04 --> 00:12:06: I call the life radius,
00:12:06 --> 00:12:09: and I think anyone out there who's who's focused on
00:12:09 --> 00:12:13: well wait a minute then that's that's walkable scale.
00:12:13 --> 00:12:15: That's the five minute walk.
00:12:15 --> 00:12:17: That's how we build, correct?
00:12:17 --> 00:12:19: You're doing the right thing.
00:12:19 --> 00:12:21: So we start with a incorrect model.
00:12:21 --> 00:12:24: If we didn't have the right level St connectivity,
00:12:24 --> 00:12:29: nobody could walk. But once you have the right patterns
00:12:29 --> 00:12:33: in you get right block form scale proportions,
00:12:33 --> 00:12:35: then at least you could walk,
00:12:35 --> 00:12:38: but you still won't until you mix the uses.

00:12:38 --> 00:12:42: You have to have destinations and it has to be
00:12:42 --> 00:12:43: interesting.
00:12:43 --> 00:12:47: So the built form in every way celebrates what is
00:12:47 --> 00:12:47: needed.
00:12:47 --> 00:12:52: I want to also point out locational efficiency is absolutely
00:12:52 --> 00:12:56: critical that if you put things in the wrong places,
00:12:56 --> 00:12:59: people again can't walk.
00:12:59 --> 00:13:01: So one of the things we want to do is
00:13:01 --> 00:13:05: to assure that the built environment has the right mix
00:13:05 --> 00:13:09: has the right scale has the correct ingredients eyes on
00:13:09 --> 00:13:09: the on
00:13:09 --> 00:13:11: the Plaza in the street,
00:13:11 --> 00:13:14: and so on. I want to closeout with with some
00:13:14 --> 00:13:17: of the big mistakes that were made in the States
00:13:18 --> 00:13:20: when we went to sprawl pattern.
00:13:20 --> 00:13:23: Uh this is all post auto that is the auto
00:13:23 --> 00:13:24: as well,
00:13:24 --> 00:13:29: demanding things by then. Our zoning and everything but
00:13:29 --> 00:13:32: everything
00:13:29 --> 00:13:32: in the wrong places in in in this particular city,
00:13:32 --> 00:13:36: Tyson Square. You can't even get across the street without
00:13:36 --> 00:13:36: a car.
00:13:36 --> 00:13:38: You can't do it. It's not safe.
00:13:38 --> 00:13:42: But if you just go 30 miles away to Washington
00:13:42 --> 00:13:42: DC,
00:13:42 --> 00:13:46: which was laid out in more historic times following the
00:13:47 --> 00:13:48: traditional farm,
00:13:48 --> 00:13:52: L'enfant was the designer. Then you get walking,
00:13:52 --> 00:13:54: bicycling, transit are the favor.
00:13:54 --> 00:13:56: Their natural forms of travel,
00:13:56 --> 00:14:00: and we can now better move cars that need to
00:14:00 --> 00:14:03: move because of good design.
00:14:03 --> 00:14:06: Likewise, from a monetary standpoint,
00:14:06 --> 00:14:13: the suburban or strip form that we've been building doesn't.
00:14:13 --> 00:14:15: Max out the yield per acre,
00:14:15 --> 00:14:19: but if you go to what's on the right 800%
00:14:19 --> 00:14:25: more yield per acre is achieved by the built form.
00:14:25 --> 00:14:29: Transportation, likewise of the same opportunities that we're
00:14:30 --> 00:14:30: now learning
00:14:30 --> 00:14:30: how to invent,
00:14:30 --> 00:14:33: add in the pieces that we missed,
00:14:33 --> 00:14:36: but come up with a balanced transportation system where a

00:14:36 --> 00:14:40: person can seamlessly switch from one mode of travel to
00:14:40 --> 00:14:41: the next,
00:14:41 --> 00:14:43: and I'm going to close with this final slide.
00:14:43 --> 00:14:46: If it shows OK.
00:14:46 --> 00:14:49: I make trips to Barcelona several times.
00:14:49 --> 00:14:52: It's considered the most walkable city in the world.
00:14:52 --> 00:14:55: And when I was here I photographed over.
00:14:55 --> 00:14:57: I don't know 1500 slides,
00:14:57 --> 00:14:58: but this one puzzled me.
00:14:58 --> 00:15:00: So I came back to my mentor,
00:15:00 --> 00:15:03: Ramon Trias, who was from Barcelona,
00:15:03 --> 00:15:05: said Ramon. What am I seeing here?
00:15:05 --> 00:15:10: Said Dan, you discovered the secret to Barcelona.
00:15:10 --> 00:15:14: They professionals, the architects, the landscape architects.
00:15:14 --> 00:15:17: The many people will go out on walks with their
00:15:17 --> 00:15:22: children because they know they are the future of Barcelona.
00:15:22 --> 00:15:24: So with that, I want to turn.
00:15:24 --> 00:15:28: I'll back to her one host and thank you for
00:15:28 --> 00:15:29: this opportunity.
00:15:33 --> 00:15:37: Thank you darling. I have to run screen.
00:15:37 --> 00:15:40: Yeah, yes thank you Dan for for this presentation I
00:15:41 --> 00:15:45: would like to start our discussion with the following question
00:15:45 --> 00:15:46: and to Mannix,
00:15:46 --> 00:15:51: Mannix and your opinion. Will the city majors be inspired
00:15:51 --> 00:15:53: by ideas presented by Dan?
00:15:53 --> 00:15:58: And is it difficult for the developer company to adjust
00:15:58 --> 00:15:59: to new ideas?
00:16:06 --> 00:16:08: We we don't unmute Mannix.
00:16:08 --> 00:16:12: Of course. Forgive me there was an ambulance passing by
00:16:12 --> 00:16:15: and I didn't want you to listen to that.
00:16:15 --> 00:16:18: There is a lot of their husband and there is
00:16:18 --> 00:16:21: a lot of bad news in the world.
00:16:21 --> 00:16:24: But there is also a lot of good news and
00:16:24 --> 00:16:28: I think that the good news is to be found
00:16:28 --> 00:16:29: in cities.
00:16:29 --> 00:16:33: Government is government is a changer for the environment
for
00:16:33 --> 00:16:36: cities for how people want to live and in the
00:16:37 --> 00:16:40: next month I'll think we'll find out more about that.
00:16:40 --> 00:16:43: But the movement for for sustainable,
00:16:43 --> 00:16:48: livable space, space making urban areas that are there
pleasant
00:16:48 --> 00:16:49: place to live,

00:16:49 --> 00:16:52: work and play. This has been this is been this
00:16:52 --> 00:16:55: is already been in for some time and we see
00:16:55 --> 00:16:59: that in cities through most of the Western world.
00:16:59 --> 00:17:04: We're mirrors have become are quite progressive and are
reflecting
00:17:04 --> 00:17:07: the desire from the city population to have a more
00:17:08 --> 00:17:08: livable city.
00:17:08 --> 00:17:12: You can use Warsaw, which has a difficult past and
00:17:12 --> 00:17:16: had to rebuild itself in the last 30 years I've
00:17:16 --> 00:17:16: been.
00:17:16 --> 00:17:19: I've been traveling to Warsaw for 20 years,
00:17:19 --> 00:17:22: and I've seen the metamorphoses,
00:17:22 --> 00:17:26: which is actually fantastic when you see where it's coming
00:17:26 --> 00:17:27: from,
00:17:27 --> 00:17:29: and whatever. I'm now in Warsaw.
00:17:29 --> 00:17:32: Find myself walking about 10 times as much as I
00:17:32 --> 00:17:35: was ten years ago and this is saying a lot
00:17:35 --> 00:17:36: about the city.
00:17:36 --> 00:17:40: Look at how mayor and Hidalgo in Paris there just
00:17:40 --> 00:17:42: getting re elected with 50%
00:17:42 --> 00:17:45: while two years ago she wouldn't have made it.
00:17:45 --> 00:17:47: I mean anything anywhere near.
00:17:47 --> 00:17:51: And why is this? Because any delegate has been promoting
00:17:51 --> 00:17:54: a very pluralistic forward way of living,
00:17:54 --> 00:17:57: of which everything might not be realistic.
00:17:57 --> 00:18:00: But the ideas are fantastic in the ideas is to
00:18:00 --> 00:18:00: give.
00:18:00 --> 00:18:04: The city back to the people who live with who
00:18:04 --> 00:18:06: live with it within it.
00:18:06 --> 00:18:09: So I think the ideas are very much being put
00:18:09 --> 00:18:15: into practice right now throughout throughout cities in the
world
00:18:15 --> 00:18:19: there are some challenges as you are bringing in lots
00:18:19 --> 00:18:23: of people from commuters to tourists etc etc into the
00:18:23 --> 00:18:26: city and other city everyday.
00:18:26 --> 00:18:29: And as Dan has said this the need for seamless
00:18:29 --> 00:18:30: transportation.
00:18:30 --> 00:18:33: Is an essential given into this,
00:18:33 --> 00:18:37: because without without if you cannot provide an alternative
to
00:18:37 --> 00:18:37: the car,
00:18:37 --> 00:18:41: you're basically destroying access and you don't want to
access

00:18:41 --> 00:18:45: to the contrary for for having this intensity of usage
00:18:45 --> 00:18:49: of acreage where people can really intensively live next and
00:18:49 --> 00:18:52: with each other with green space with with places to
00:18:52 --> 00:18:52: live,
00:18:52 --> 00:18:55: we also need him to be able to get it
00:18:55 --> 00:18:56: into get out,
00:18:56 --> 00:18:59: so it's it's it's. It's a slow going process,
00:18:59 --> 00:19:01: but it's a process that is really,
00:19:01 --> 00:19:04: really really going forward. In most of the most of
00:19:04 --> 00:19:06: most of the Western world,
00:19:06 --> 00:19:08: and think again, look at Brussels.
00:19:08 --> 00:19:11: Look at London. Look at Paris and look at Barcelona
00:19:11 --> 00:19:12: of course.
00:19:12 --> 00:19:14: And many mother look at dance,
00:19:14 --> 00:19:16: many other examples. So I think yes,
00:19:16 --> 00:19:19: this is the way forward that planners once and that
00:19:19 --> 00:19:20: people want.
00:19:20 --> 00:19:23: And we as developers we have the responsibility and also
00:19:23 --> 00:19:26: the economic incentive to follow this.
00:19:26 --> 00:19:28: And so I'll come back on later in the later
00:19:28 --> 00:19:32: moment about the incentives and how developers might want
to
00:19:32 --> 00:19:33: access to all this.
00:19:33 --> 00:19:38: But yes, developers are indeed are indeed responding to this
00:19:38 --> 00:19:39: in a major way.
00:19:39 --> 00:19:43: Mette and how do you assess the speed of learning
00:19:43 --> 00:19:47: from our mistakes due to the lack of your band
00:19:47 --> 00:19:47: planning,
00:19:47 --> 00:19:52: taking into account that citizens are less healthy and his
00:19:52 --> 00:19:56: current situation increased market interest and awareness?
00:19:56 --> 00:19:58: What is your opinion?
00:20:00 --> 00:20:05: Well, I just want to take the opportunity to say
00:20:05 --> 00:20:07: thank you so much.
00:20:07 --> 00:20:11: Then I got a lot of inspiration out of your
00:20:11 --> 00:20:13: presentation.
00:20:13 --> 00:20:15: I am from our point of view.
00:20:15 --> 00:20:17: We work with climate adaptation,
00:20:17 --> 00:20:23: an nature based design, basically reconnecting people with
the powers,
00:20:23 --> 00:20:27: but also the system services of nature in cities because
00:20:27 --> 00:20:29: it can clean air.
00:20:29 --> 00:20:32: It can make us healthier and so forward an in

00:20:32 --> 00:20:33: that respect,
00:20:33 --> 00:20:35: COVID-19 has.
00:20:35 --> 00:20:40: At least a has sort of made a global yearning
00:20:40 --> 00:20:44: toward people are yearning towards nature.
00:20:44 --> 00:20:48: Also in cities, that's where they are headed.
00:20:48 --> 00:20:54: You could see, but they are also celebrating a clearview
00:20:54 --> 00:20:55: to the mountains.
00:20:55 --> 00:20:59: They are celebrating Dolphins, fish,
00:20:59 --> 00:21:03: that type of experience in the cities.
00:21:03 --> 00:21:06: So so I I I completely.
00:21:06 --> 00:21:10: I can't say that, I just think that now the
00:21:10 --> 00:21:16: floor is open an market will tend interest private public??
00:21:16 --> 00:21:21: But there is an increased awareness and demand.
00:21:21 --> 00:21:26: Thank you and then transport is something which is the
00:21:26 --> 00:21:28: most important thing.
00:21:28 --> 00:21:33: I I believe you mentioned an when you analyze how
00:21:33 --> 00:21:38: the the current cities and towns people are now afraid
00:21:38 --> 00:21:42: to use public transport in case of big cities is
00:21:42 --> 00:21:46: difficult to go by bike everywhere.
00:21:46 --> 00:21:49: What can be done in that respect?
00:21:49 --> 00:21:52: Do you think that remote?
00:21:52 --> 00:21:56: Remote work is the solution or what do you think
00:21:56 --> 00:21:57: about it?
00:21:57 --> 00:22:00: Yes, why would not give up on transit.
00:22:00 --> 00:22:03: It's still the way you help people get from 1
00:22:03 --> 00:22:07: short space to the transit and then at the other
00:22:07 --> 00:22:08: end.
00:22:08 --> 00:22:11: So transit is still going to be a very core
00:22:11 --> 00:22:12: part.
00:22:12 --> 00:22:15: But yes, I think there is a trend for more
00:22:15 --> 00:22:19: people to find out they didn't need to go in
00:22:19 --> 00:22:20: and commute everyday.
00:22:20 --> 00:22:22: It might go down to.
00:22:22 --> 00:22:26: Where some jobs professional jobs are going to require one
00:22:26 --> 00:22:28: or two days a week in the office,
00:22:28 --> 00:22:32: but that's going to lighten the need to spend all
00:22:32 --> 00:22:36: our money on supporting the single occupant vehicle.
00:22:36 --> 00:22:39: We're also looking at. We've got to now put our
00:22:40 --> 00:22:44: big transportation dollars into the essential workers,
00:22:44 --> 00:22:47: the people we've overlooked the whole time.
00:22:47 --> 00:22:51: Now that means more money going into trails,
00:22:51 --> 00:22:56: Walking Systems, Transit, and maybe do transit a little

differently.

00:22:56 --> 00:22:59: In order to acknowledge that we.

00:22:59 --> 00:23:02: Everything can be improved so.

00:23:02 --> 00:23:06: Yeah. OK, thank you. Let's start now.

00:23:06 --> 00:23:10: The second presentation prepared for us by met the skilled

00:23:10 --> 00:23:11: met that.

00:23:11 --> 00:23:14: Could you please start?

00:23:14 --> 00:23:15: Yes.

00:23:35 --> 00:23:37: I'm sorry I'll be there in one second.

00:23:37 --> 00:23:43: I always have these. Technical issues.

00:23:43 --> 00:23:46: OK. You will have to.

00:23:46 --> 00:23:51: I can't take out the block on your right side,

00:23:51 --> 00:23:53: so I'll go through it.

00:23:53 --> 00:23:55: I it's OK well to start with,

00:23:55 --> 00:24:00: I coined the presentation that a city should feel an

00:24:00 --> 00:24:05: function as a forest and as I just responded before

00:24:05 --> 00:24:07: to Justyna's question.

00:24:07 --> 00:24:11: That is the basis of what we do and reflecting

00:24:11 --> 00:24:15: on what then was talking about the grown.

00:24:15 --> 00:24:20: The built environment. We coined it as the grown

environment,

00:24:20 --> 00:24:25: so it's it's complimentary. It's it's something that we can

00:24:25 --> 00:24:26: benefit as people,

00:24:26 --> 00:24:30: as as communities as the informal meetings,

00:24:30 --> 00:24:34: but also it can. Looking at the nature based design,

00:24:34 --> 00:24:39: you could actually solve some of the hardest problems in

00:24:39 --> 00:24:39: cities,

00:24:39 --> 00:24:45: so I hope I will enlightened that with my presentation.

00:24:45 --> 00:24:52: So this is actually a roundabout that we finalized last

00:24:52 --> 00:24:54: year 2019.

00:24:54 --> 00:24:56: With nature based design.

00:24:56 --> 00:24:59: We are an incidence Panera team.

00:24:59 --> 00:25:07: We have biologists, anthropologists. Landscape architects

economics researchers.

00:25:07 --> 00:25:12: So we are working in an instant disciplinary field with

00:25:13 --> 00:25:17: nature based approach to everything we do.

00:25:17 --> 00:25:22: The first project I will show is actually converting a

00:25:22 --> 00:25:23: transit corridor.

00:25:23 --> 00:25:27: It's it's a street into a series of spaces for

00:25:27 --> 00:25:30: for the people living there.

00:25:30 --> 00:25:32: It's a very banal design,

00:25:32 --> 00:25:37: but it's creating a space where you can sort of

00:25:37 --> 00:25:39: expand your smaller household.

00:25:39 --> 00:25:44: All the all the apartments to this is space is

00:25:44 --> 00:25:48: 2 two room apartments and people tend to do that.

00:25:48 --> 00:25:53: Both for a local Party but also for cry quite

00:25:53 --> 00:25:54: break.

00:25:54 --> 00:26:00: So to sort of facilitate and accommodate peoples need for

00:26:00 --> 00:26:06: different settings in a very straightforward Bennell design.

00:26:06 --> 00:26:11: It was a very cheap project and it 10 years

00:26:11 --> 00:26:18: after finalization of this project the City of Copenhagen conducted

00:26:18 --> 00:26:18: in.

00:26:18 --> 00:26:23: An evaluation of the project and basically the real estate

00:26:23 --> 00:26:28: value was leveled with up around ???50,000,000.00 during a financial

00:26:29 --> 00:26:29: crisis,

00:26:29 --> 00:26:33: but you could also look at it on another aspect

00:26:33 --> 00:26:37: that from what it costs to realize this project.

00:26:37 --> 00:26:41: It paid itself on off in real estate made it

00:26:41 --> 00:26:41: break.

00:26:41 --> 00:26:44: Even in one year. So it it has benefits.

00:26:44 --> 00:26:48: So why nature based design well to be a little

00:26:48 --> 00:26:49: bit cynic.

00:26:49 --> 00:26:53: For every COVID-19 victim.

00:26:53 --> 00:26:59: This saved 20 people by the the the lower air

00:26:59 --> 00:27:07: pollution globally in cities and this is just numbers from

00:27:07 --> 00:27:08: from 2019.

00:27:08 --> 00:27:13: The we are experiencing extreme weather events,

00:27:13 --> 00:27:17: it can be drought, it can be.

00:27:17 --> 00:27:23: Rain cloudbursts mental disorder is is an increasing future

00:27:24 --> 00:27:28: threat

00:27:24 --> 00:27:28: in an in Danish scientist test study at 1 million

00:27:28 --> 00:27:33: children from given birth to the age of 18 and

00:27:33 --> 00:27:37: if they are in in the in the proximity of

00:27:37 --> 00:27:38: nature.

00:27:38 --> 00:27:43: In their everyday life, they actually minimize their risk of

00:27:43 --> 00:27:45: mental disorders by 55%.

00:27:45 --> 00:27:49: Loneliness is another aspect. I still don't know what the

00:27:50 --> 00:27:51: effects on loneliness,

00:27:51 --> 00:27:56: but I can only imagine that loneliness has also increased

00:27:56 --> 00:27:57: during the pandemic.

00:27:57 --> 00:28:01: And when you look into what you and I love

00:28:01 --> 00:28:05: this wedding cake version of the 17 SDGS because it

00:28:05 --> 00:28:06: for me says well,

00:28:06 --> 00:28:09: we are here on behalf of natures.

00:28:09 --> 00:28:13: Resources so the bottom of the wedding cake and you

00:28:13 --> 00:28:18: could ask a polemic question is biodiversity and healthy ecosystem

00:28:18 --> 00:28:22: services globally clue crucial to human rights?

00:28:22 --> 00:28:25: And for a long time nature has been something that

00:28:25 --> 00:28:27: we have outside the city,

00:28:27 --> 00:28:32: but we need to rethink and include that into the

00:28:32 --> 00:28:36: equation and transformation of our cities.

00:28:36 --> 00:28:39: And so when you when you work with nature,

00:28:39 --> 00:28:43: biodiversity is caught up. Sort of the measurement and it

00:28:43 --> 00:28:46: can both perform utility values,

00:28:46 --> 00:28:52: stormwater, sequestering, cleaning air, reducing filtering noise.

00:28:52 --> 00:28:56: Reducing her bit urban heat effects and then you can't

00:28:56 --> 00:28:58: see the amenity values,

00:28:58 --> 00:29:03: but it's about belonging. It's about the social community building,

00:29:03 --> 00:29:08: it's it's about a healthy environment for people in cities.

00:29:08 --> 00:29:12: And this is just a collage of our latest project

00:29:12 --> 00:29:16: and I guess you will see that we definitely try

00:29:16 --> 00:29:20: to fit in as much grown environment as we can

00:29:20 --> 00:29:23: in everything we do.

00:29:23 --> 00:29:29: Um, to talk briefly about a project we did in

00:29:29 --> 00:29:32: a social housing area in.

00:29:32 --> 00:29:38: In Denmark it's a around 5000 people living here.

00:29:38 --> 00:29:44: It's 70% are from other ethnical background than than Danish

00:29:45 --> 00:29:47: and crime rates are high.

00:29:47 --> 00:29:54: The social insecure Ness of being outside this space is

00:29:54 --> 00:29:54: is low.

00:29:54 --> 00:30:00: So basically we started there by by making or giving

00:30:01 --> 00:30:02: the younger.

00:30:02 --> 00:30:07: 1/3 of the population of the residents here are below

00:30:07 --> 00:30:07: 15,

00:30:07 --> 00:30:09: so there's a lot of it.

00:30:09 --> 00:30:13: You could say une une used resource in there.

00:30:13 --> 00:30:18: So we started by actually making or transforming their 727

00:30:18 --> 00:30:24: football field into an artificial grass field that could be

00:30:24 --> 00:30:28: used 24/7 because it was in light and then we

00:30:28 --> 00:30:33: transformed a. You could say that the terrain into a

00:30:33 --> 00:30:34: coherent.

00:30:34 --> 00:30:37: A coherent sheet terrain topography,

00:30:37 --> 00:30:41: so you had the visual connection from one side to

00:30:41 --> 00:30:44: another and I had a very nice talk with one
00:30:44 --> 00:30:48: of a man who who's been living here his entire
00:30:48 --> 00:30:52: life. He has his family and he loves the area
00:30:52 --> 00:30:56: because of that and now he he allows his daughter
00:30:56 --> 00:31:00: of six years to actually go from his entrance door
00:31:00 --> 00:31:04: to swim by herself because he can see her.
00:31:04 --> 00:31:07: All the way and wave at her when she enters
00:31:07 --> 00:31:11: into the swimming lessons and one of the strategies for
00:31:11 --> 00:31:14: that is is to actually open up this site.
00:31:14 --> 00:31:17: This is social housing area.
00:31:17 --> 00:31:21: By physically connecting an opening it up and here you
00:31:21 --> 00:31:24: see it before and after so so kind of this
00:31:24 --> 00:31:29: ramp add or blocked on maintenance on maintained green to
00:31:29 --> 00:31:33: opening it up with a waterfall an when there's water
00:31:33 --> 00:31:34: there's children.
00:31:34 --> 00:31:38: They they explore and they sort of show the way
00:31:38 --> 00:31:41: of of how to to informally meet,
00:31:41 --> 00:31:42: but also to enjoy.
00:31:44 --> 00:31:48: We introduced many species. We used 1/3 in in new
00:31:48 --> 00:31:53: types of plantings and trees and also included an understood
00:31:53 --> 00:31:57: the you could say natural succession of nature by allowing
00:31:57 --> 00:32:02: it decaying trees into the system into the pack both
00:32:02 --> 00:32:06: for playing but also for enhancing the biodiversity.
00:32:06 --> 00:32:10: Nature is so beautiful because it the decay of 1
00:32:10 --> 00:32:15: species actually makes the life of a whole new series
00:32:15 --> 00:32:16: of species.
00:32:16 --> 00:32:18: And nature is fast, so bees,
00:32:18 --> 00:32:23: rabbits, an forest pigeons were part of of the construction
00:32:23 --> 00:32:28: project and process and even the football field was used
00:32:28 --> 00:32:32: to celebrate the end of Ramadan 2 years ago.
00:32:32 --> 00:32:34: It's not designed for that,
00:32:34 --> 00:32:37: but basically it's feasible to do that.
00:32:37 --> 00:32:41: The last project I'll touch on is is quite banal
00:32:41 --> 00:32:42: project,
00:32:42 --> 00:32:46: but I often use it to put forward that.
00:32:46 --> 00:32:51: There is room for nature and nature based designed in
00:32:51 --> 00:32:56: our cities so it's a roundabout and the normal housing
00:32:56 --> 00:32:56: St we.
00:32:56 --> 00:33:00: And the premise was that you could say the traffic
00:33:00 --> 00:33:04: capacity and the amount of car packs should be the
00:33:04 --> 00:33:05: same as before.
00:33:05 --> 00:33:10: But we also, but we still manage to actually plant

00:33:10 --> 00:33:11: around 600 trees,
00:33:11 --> 00:33:18: convert 2 third of the asphalt into a planting area.
00:33:18 --> 00:33:19: And include sort of a.
00:33:19 --> 00:33:23: You could say the water into the system both for
00:33:23 --> 00:33:24: irrigation.
00:33:26 --> 00:33:29: But also for cooling down the surface.
00:33:29 --> 00:33:32: And this was the area before and this is like
00:33:32 --> 00:33:35: a normal standard roundabout,
00:33:35 --> 00:33:39: so you see that before and after we minimize the
00:33:39 --> 00:33:39: circle.
00:33:39 --> 00:33:43: To make these you could say edge zones but also
00:33:43 --> 00:33:47: spaces for for the neighbors and the community too.
00:33:47 --> 00:33:51: Yeah, to to engage in and to enjoy and new
00:33:51 --> 00:33:52: topography.
00:33:52 --> 00:33:56: For 100 years we've been making the profile of roads
00:33:56 --> 00:33:59: like this to get the water off the road,
00:33:59 --> 00:34:03: but if we change the topography we can actually see
00:34:03 --> 00:34:06: the water as a resource and use it for the
00:34:06 --> 00:34:10: system of nature and this was opened in last year
00:34:10 --> 00:34:14: in January just after we planted and already in June.
00:34:14 --> 00:34:18: It looked like this and for me it looks like.
00:34:18 --> 00:34:21: I mean, this image shows that it's almost like it's
00:34:21 --> 00:34:22: been there for a very long time,
00:34:22 --> 00:34:24: but it's only five months old.
00:34:27 --> 00:34:31: Bikes and pedestrians. And it's still a transit space,
00:34:31 --> 00:34:36: but it's also a neighborhood local community and this is
00:34:36 --> 00:34:40: just if you look at Instagram you could I I
00:34:40 --> 00:34:42: don't know how to say about it,
00:34:42 --> 00:34:45: but in internally here we say,
00:34:45 --> 00:34:48: well, it's almost like a nature of fees so not
00:34:48 --> 00:34:49: a selfies.
00:34:49 --> 00:34:53: But people are celebrating being in nature,
00:34:53 --> 00:34:57: finding AB, enjoying a coffee and.
00:34:57 --> 00:35:00: And if there is an apartment for sale or for
00:35:00 --> 00:35:01: rent,
00:35:01 --> 00:35:05: we now find that it's actually the view through this
00:35:05 --> 00:35:09: roundabout and the street that is kind of the selling
00:35:09 --> 00:35:10: point of,
00:35:10 --> 00:35:15: or the static image for presenting a new house.
00:35:15 --> 00:35:20: And at the end, here we it's our first and
00:35:20 --> 00:35:22: only by now book hotel.
00:35:22 --> 00:35:26: But basically it's it's it's.

00:35:26 --> 00:35:32: For children to understand the material areas of the built environment inhabited by a series of.

00:35:32 --> 00:35:36: Yes, yeah of of ants and insects,

00:35:36 --> 00:35:39: so it's important to keep remembering what is our basis

00:35:39 --> 00:35:45: in this world but also to to include that learning

00:35:45 --> 00:35:50: into.

00:35:50 --> 00:35:54: Why can't a math lesson for example,

00:35:54 --> 00:35:57: be in an environment like this?

00:35:57 --> 00:36:01: Why does it have to be indoor and so that

00:36:01 --> 00:36:02: is a so?

00:36:02 --> 00:36:05: Thank you so much.

00:36:05 --> 00:36:07: Thank you very much Matthew.

00:36:07 --> 00:36:12: Your eyes matter, your eyes very important issue in your presentation.

00:36:12 --> 00:36:13: This citizen's right to ecological and clean environment as a

00:36:13 --> 00:36:18: human right.

00:36:18 --> 00:36:19: Do you see the awareness of this fact among your

00:36:19 --> 00:36:23: clients and investors?

00:36:23 --> 00:36:24: And do you know the actual mechanism used by the

00:36:24 --> 00:36:28: state authority to allow citizens to enforce and protect their

00:36:28 --> 00:36:33: rights?

00:36:33 --> 00:36:34: That's two very big questions,

00:36:36 --> 00:36:38: but I'll try to answer the first one we we

00:36:38 --> 00:36:42: are experiencing that that this is easier.

00:36:42 --> 00:36:45: But the last project that I showed was basically it's

00:36:45 --> 00:36:50: a pilot for the city of Copenhagen.

00:36:50 --> 00:36:53: And it had a lot of obstacles.

00:36:53 --> 00:36:56: In the processing of it.

00:36:56 --> 00:36:58: Basically in the like, when we were halfway through the

00:36:58 --> 00:37:02: detailed design,

00:37:02 --> 00:37:03: we were given the premise or the condition that we

00:37:03 --> 00:37:07: should be able to salt in the area.

00:37:08 --> 00:37:10: So how do you sort of change?

00:37:10 --> 00:37:13: I mean then you need to change all the plants

00:37:13 --> 00:37:16: because they are not solid resilient.

00:37:16 --> 00:37:19: So we changed the plant into solid resilient plants and

00:37:19 --> 00:37:23: but.

00:37:23 --> 00:37:24: From my from internally here recently we actually like it

00:37:24 --> 00:37:28: when it's abrasive.

00:37:28 --> 00:37:29: So it's good because it it it sharpens us as

00:37:29 --> 00:37:34: as as a profession.

00:37:34 --> 00:37:36: But there's still a kind of you could say.

00:37:36 --> 00:37:41:

00:37:43 --> 00:37:47: I mean just look at dense presentation from Houston.

00:37:47 --> 00:37:51: I thought wow, what a series of packing lots.

00:37:51 --> 00:37:54: I would love to plant all over them and they

00:37:54 --> 00:37:54: too.

00:37:54 --> 00:37:57: Maybe just take one one out one in awhile to

00:37:58 --> 00:38:00: sort of just make it a nice walk.

00:38:00 --> 00:38:04: Just as Dan is saying to make it contemplative so

00:38:04 --> 00:38:06: you can actually.

00:38:06 --> 00:38:11: Just be a person reconnecting with the living matter of

00:38:11 --> 00:38:12: of of natures.

00:38:12 --> 00:38:15: One does know.

00:38:15 --> 00:38:20: Yes, it's true. Marnix how to convince investors that it's

00:38:20 --> 00:38:23: worth building with adequate space,

00:38:23 --> 00:38:28: green areas and environmentally friendly elements.

00:38:28 --> 00:38:31: OK, thank you Mr. I love the exposure.

00:38:31 --> 00:38:35: When look, listen, listen, look at Copenhagen,

00:38:35 --> 00:38:39: I mean Copenhagen is one of the best examples in

00:38:40 --> 00:38:44: the world of all good practices that one can invent

00:38:44 --> 00:38:49: it's extremely liveable Green City were the only city I

00:38:49 --> 00:38:52: think in the world were last year.

00:38:52 --> 00:38:55: Zero people died from car accidents,

00:38:55 --> 00:38:58: 00 rated mean it's an amazing place.

00:38:58 --> 00:39:04: And Copenhagen is one of the most prosperous places on

00:39:04 --> 00:39:04: Earth.

00:39:04 --> 00:39:07: And it's this all about all.

00:39:07 --> 00:39:10: Because you can't really connect immediately,

00:39:10 --> 00:39:15: the the economics and economic gain or short term

00:39:15 --> 00:39:19: economic

00:39:19 --> 00:39:23: gain with what we're all trying to do within your

00:39:23 --> 00:39:26: life and more and more specific about bringing greenery and

00:39:26 --> 00:39:29: space into the into the cities.

00:39:29 --> 00:39:33: I I think that it has to come from a

00:39:33 --> 00:39:37: level of the authorities from the city authorities and from

00:39:37 --> 00:39:41: the regional authorities were basically in planning.

00:39:41 --> 00:39:42: You induce greenery and you induce your citizen come more

00:39:42 --> 00:39:45: livable.

00:39:45 --> 00:39:46: And then when you see that you do that as

00:39:46 --> 00:39:49: Mette has said,

00:39:49 --> 00:39:52: very quickly do your real estate values.

00:39:52 --> 00:39:54: Pick up 'cause it's more pleasant to live,

00:39:54 --> 00:39:58: it's added value, etc etc.

00:39:58 --> 00:39:58: You upgrade your neighborhood, you upgrade your working

area,
00:39:58 --> 00:40:00: you upgrade living areas, etc etc.
00:40:00 --> 00:40:02: Your your shops this and that.
00:40:02 --> 00:40:08: Everything keeps upgrading because you're basically you're basically making things
00:40:08 --> 00:40:09: better.
00:40:09 --> 00:40:12: And and so. I would take a Longview on this
00:40:12 --> 00:40:15: and I will take a Longview on this,
00:40:15 --> 00:40:17: but it is. I think it's pretty one of the
00:40:17 --> 00:40:20: best investments that a city and a developer could make
00:40:20 --> 00:40:23: and investors can make it is it to have green
00:40:23 --> 00:40:26: areas. Of course you need space to do this if
00:40:26 --> 00:40:29: you're an investor or more developer as you're creating if
00:40:29 --> 00:40:31: you're a developer you must.
00:40:31 --> 00:40:33: Yes you must have. You must be able to have
00:40:33 --> 00:40:36: a scalable project where you can do this,
00:40:36 --> 00:40:38: But then again, if you have a smaller project you
00:40:38 --> 00:40:41: can do it in a very small ways by making
00:40:41 --> 00:40:42: green terrorists by making.
00:40:42 --> 00:40:45: By making green, green, green roofs,
00:40:45 --> 00:40:49: etc. We were building a tower in thankful right in
00:40:49 --> 00:40:53: the city right next to address the train station on
00:40:53 --> 00:40:55: the on the on the Europe,
00:40:55 --> 00:41:00: Europe, Europe Asset side. It's 100 meters high and it's
00:41:00 --> 00:41:01: fully green,
00:41:01 --> 00:41:03: so every facade is just green,
00:41:03 --> 00:41:05: it's it's it's, it's it's,
00:41:05 --> 00:41:09: it's it's it's. It's natural and and this takes an
00:41:09 --> 00:41:13: enormous amount of COW CO2 out of the air it
00:41:13 --> 00:41:13: gives.
00:41:13 --> 00:41:16: It will give a visual tranquility to a very do
00:41:16 --> 00:41:17: a very hard area.
00:41:17 --> 00:41:20: So yes, I think it's to be applauded in our
00:41:20 --> 00:41:24: ways and I think that all people involved with you
00:41:24 --> 00:41:24: alive,
00:41:24 --> 00:41:28: public or private, that we should really enterprise for this
00:41:28 --> 00:41:32: additional value for basically all of humankind.
00:41:32 --> 00:41:35: Because all of us will profit to it financially and
00:41:35 --> 00:41:36: also.
00:41:36 --> 00:41:39: And I think it's also very important in the quality
00:41:39 --> 00:41:40: of our lives.
00:41:40 --> 00:41:43: Yes, can I maybe Justyna's comment on on Marnix?

00:41:43 --> 00:41:48: Just shortly after. Well.

00:41:48 --> 00:41:52: Yes, I also agree on that from the municipality and

00:41:52 --> 00:41:56: the authorities side that there should be a call for

00:41:56 --> 00:41:56: this,

00:41:56 --> 00:42:01: but sometimes that is so much slower than the private

00:42:01 --> 00:42:01: sector.

00:42:01 --> 00:42:04: Because I think we have to push.

00:42:04 --> 00:42:07: At least that's I mean our clients.

00:42:07 --> 00:42:10: They are divided into three groups,

00:42:10 --> 00:42:13: it's state public. An private.

00:42:13 --> 00:42:17: So I I can only say that it's there is

00:42:17 --> 00:42:21: room for this in every city in every neighborhood.

00:42:21 --> 00:42:25: But it's something that we that I,

00:42:25 --> 00:42:30: I assume that we won't allow as citizens S people

00:42:30 --> 00:42:35: to sort of get back to before COVID-19 with that

00:42:35 --> 00:42:39: level of air pollution just for one case.

00:42:39 --> 00:42:45: And we are working outside of the Nordic countries in

00:42:45 --> 00:42:45: Paris,

00:42:45 --> 00:42:50: in Detroit, in Toronto.

00:42:50 --> 00:42:55: With that specific agenda, but applying it in all different

00:42:55 --> 00:43:01: types and all different scales of project from a conversion

00:43:01 --> 00:43:05: to a from a conversion on a grasp grassfield into

00:43:05 --> 00:43:09: nature, but also on planning.

00:43:09 --> 00:43:14: On a planning scale, so a for example in Detroit.

00:43:14 --> 00:43:18: So I I think I can only from my point

00:43:18 --> 00:43:19: of view,

00:43:19 --> 00:43:24: say that it's something we as species on this planet

00:43:24 --> 00:43:29: on this planet for a specific time need to sort

00:43:29 --> 00:43:31: of take care of.

00:43:31 --> 00:43:34: It calls for action in all levels.

00:43:34 --> 00:43:35: Yep.

00:43:39 --> 00:43:41: Maybe now I will ask them,

00:43:41 --> 00:43:47: have you ever received negative feedback for the urban

00:43:47 --> 00:43:52: concepts you use and promote in what situation and and

00:43:52 --> 00:43:54: what they were about?

00:43:54 --> 00:43:56: Always.

00:43:56 --> 00:44:02: It's like this deeply entrenched in the past and so

00:44:02 --> 00:44:04: so gotten into one system.

00:44:04 --> 00:44:09: That we we hear from from business owners from people

00:44:09 --> 00:44:14: worried about density or compact form from from almost

00:44:14 --> 00:44:15: every

00:44:14 --> 00:44:15: side.

00:44:15 --> 00:44:20: But there's mounting knowledge and and science that there's only

00:44:20 --> 00:44:24: one correct way to build and that is for people.

00:44:24 --> 00:44:28: So my whole career has been focused on how to

00:44:28 --> 00:44:30: be an effective change agent,

00:44:30 --> 00:44:34: how to naturally get people to.

00:44:34 --> 00:44:37: To support a better way for people to live,

00:44:37 --> 00:44:40: and the best tool that we've learned to develop and

00:44:40 --> 00:44:43: apply is called The Walking Audit.

00:44:43 --> 00:44:48: We get a mix of people together from the neighborhood

00:44:48 --> 00:44:53: that we're working in and we can see like fire

00:44:53 --> 00:44:59: Chiefs change their whole attitude about what they need when

00:44:59 --> 00:45:05: they start to realize that walking scale that compact landform

00:45:05 --> 00:45:08: is is the better choice.

00:45:08 --> 00:45:11: But yes, always resistant always.

00:45:13 --> 00:45:16: To make you a strong person.

00:45:16 --> 00:45:20: It said it would say.

00:45:20 --> 00:45:25: And Manix, you are representative of the one of the

00:45:25 --> 00:45:28: largest developers in Europe.

00:45:28 --> 00:45:30: What are the difference in?

00:45:30 --> 00:45:35: Which you observe with respect to residential properties and environment.

00:45:35 --> 00:45:38: For example, in Belgium, France and Poland.

00:45:40 --> 00:45:43: OK, well first of all we tried to take a

00:45:43 --> 00:45:47: holistic view on development are USB is is large developments

00:45:47 --> 00:45:49: in which we typically take 1,

00:45:49 --> 00:45:53: two or even three blocks between the 20,000 and 150,000

00:45:53 --> 00:45:54: square meters.

00:45:54 --> 00:45:57: And we completely transform this.

00:45:57 --> 00:46:00: We've been doing this since 2008 and So what you

00:46:00 --> 00:46:03: typically this will be for example,

00:46:03 --> 00:46:06: and an office building that has been existing for for

00:46:06 --> 00:46:07: so many years,

00:46:07 --> 00:46:11: which is taking up the whole block and we're opening

00:46:11 --> 00:46:11: it up.

00:46:11 --> 00:46:15: So we're making beautiful gardens inside our door that are

00:46:16 --> 00:46:18: accessible during the day for everybody.

00:46:18 --> 00:46:21: And then we build around it and we build.

00:46:21 --> 00:46:25: We build that. We tried to really combine things.

00:46:25 --> 00:46:29: We try to combine elderly elderly homes with with student

00:46:29 --> 00:46:32: living right next door to it with apartments,

00:46:32 --> 00:46:35: with social apartments and with with hotels,
00:46:35 --> 00:46:38: mid state offices. And then for example,
00:46:38 --> 00:46:42: just recently we we built Belgium's most most sought after.
00:46:42 --> 00:46:46: Food court below with 8000 people going 8000 people going
00:46:46 --> 00:46:46: for day.
00:46:46 --> 00:46:49: So it's just about what you create,
00:46:49 --> 00:46:52: what you put in, you get out and this joints
00:46:52 --> 00:46:56: also admitted has been saying and so this holistic approach.
00:46:56 --> 00:46:58: It allows us to to give a large,
00:46:58 --> 00:47:02: stable imprint on this because you really can make a
00:47:02 --> 00:47:03: difference so we can do.
00:47:03 --> 00:47:06: We can do Geo term Geo geotermia.
00:47:06 --> 00:47:08: We can we can do all sorts of things in
00:47:08 --> 00:47:13: which we which we convert existing office buildings without
tearing
00:47:13 --> 00:47:14: them down.
00:47:14 --> 00:47:16: And so that you have the circular.
00:47:16 --> 00:47:18: The circularity of things. So everything.
00:47:18 --> 00:47:21: Everything we tried to perimetre what we can,
00:47:21 --> 00:47:23: what we can change for the better in our projects,
00:47:23 --> 00:47:25: and these projects are usually very,
00:47:25 --> 00:47:28: very profitable. It is a positive thing about it all
00:47:28 --> 00:47:31: is that you could really go forward in these things
00:47:31 --> 00:47:35: and you upgrade neighborhoods and it gives added value to
00:47:35 --> 00:47:37: all if you ask me what are the differences in
00:47:37 --> 00:47:40: the countries and I would say that yeah,
00:47:40 --> 00:47:42: it all depends on on the scope where you can
00:47:42 --> 00:47:42: work.
00:47:42 --> 00:47:45: You see in Brussels. It was basically a torn down
00:47:46 --> 00:47:49: city because the people had moved after World War Two.
00:47:49 --> 00:47:52: They moved out of Brussels and since the ninth since
00:47:52 --> 00:47:53: the late 1990s,
00:47:53 --> 00:47:55: Brussels is a set of revival.
00:47:55 --> 00:47:57: I would say similar to to Warsaw,
00:47:57 --> 00:48:01: and while Paris of course income movers is is almost
00:48:01 --> 00:48:02: fully built and so you can.
00:48:02 --> 00:48:05: You have to work on it on a smaller scale.
00:48:05 --> 00:48:09: Then again, the Parisian environment and just as it is,
00:48:09 --> 00:48:12: is an interesting given. How many mayors do you think
00:48:12 --> 00:48:13: that Paris has?
00:48:13 --> 00:48:16: And I'll answer it immediately for you.
00:48:16 --> 00:48:19: It's 128 Paris has 128 Marist were all both of

00:48:19 --> 00:48:22: their place and so more or less as a general
00:48:22 --> 00:48:23: rule.
00:48:23 --> 00:48:26: The more you go to the center of it all
00:48:26 --> 00:48:30: the more progressive people are and the more there are
00:48:30 --> 00:48:34: busy with building in wood with with with the types
00:48:34 --> 00:48:37: of with the types of things that are keeping us
00:48:37 --> 00:48:39: busy during this hour,
00:48:39 --> 00:48:42: when you go out of the when you go out
00:48:42 --> 00:48:45: of the city and this may be tends to also
00:48:45 --> 00:48:46: be a bit true in.
00:48:46 --> 00:48:49: Important as the further you go out with,
00:48:49 --> 00:48:52: the more basic art needs of people and you have
00:48:52 --> 00:48:53: to take that.
00:48:53 --> 00:48:56: You have to respect that tool and that the value
00:48:56 --> 00:48:59: does not always allowed to go very far into into.
00:48:59 --> 00:49:03: Very for example Geotermia which costs which cost,
00:49:03 --> 00:49:05: which is a larger investments.
00:49:05 --> 00:49:08: So I would like maybe to give away one more
00:49:08 --> 00:49:09: one more example.
00:49:09 --> 00:49:12: It's in dansk. Indents could do a PPP with with
00:49:12 --> 00:49:13: the city.
00:49:13 --> 00:49:16: We're building 80,000 square meters right next to the main
00:49:17 --> 00:49:17: square.
00:49:17 --> 00:49:20: It's a, it's a. It's a little Peninsula that was
00:49:20 --> 00:49:24: destroyed during World War Two and that we have been
00:49:24 --> 00:49:25: reviving.
00:49:25 --> 00:49:28: Nothing had been going on there for for since World
00:49:28 --> 00:49:30: War Two when we were there.
00:49:30 --> 00:49:34: The route you could still see the riddled bullets through
00:49:34 --> 00:49:35: the walls.
00:49:35 --> 00:49:39: But by respecting heritage we still are building 80,000 square
00:49:39 --> 00:49:40: meters there.
00:49:40 --> 00:49:43: Hotels, living areas, I mean living spaces,
00:49:43 --> 00:49:47: shops etc etc were connecting several several sites of the
00:49:47 --> 00:49:48: city.
00:49:48 --> 00:49:51: We've put in a new bridge and you bridge across
00:49:51 --> 00:49:54: the water to make new pathways through the city etc
00:49:54 --> 00:49:55: etc.
00:49:55 --> 00:49:58: We're putting in a lot of greenery and so you
00:49:58 --> 00:49:58: know,
00:49:58 --> 00:50:00: pulling this. Also. For example,
00:50:00 --> 00:50:03: there are really a real example how one could work.

00:50:03 --> 00:50:07: One can go about it.
00:50:07 --> 00:50:11: Did you know? Mannix, did you know that in Paris
00:50:11 --> 00:50:15: Hidalgo she has right under her one of her mayors
00:50:15 --> 00:50:18: that is a mayor for biodiversity.
00:50:18 --> 00:50:21: And then even even before Michael Shaku,
00:50:21 --> 00:50:24: she and then all and he had a Minister of
00:50:24 --> 00:50:25: biodiversity.
00:50:25 --> 00:50:29: And somehow these things they are not globally.
00:50:29 --> 00:50:33: You know, we don't have a mayor for biodiversity here
00:50:33 --> 00:50:34: in Copenhagen,
00:50:34 --> 00:50:39: but in Paris, the biodiversity plan is above economic
incentives.
00:50:39 --> 00:50:42: So if you don't meet the biodiversity demands,
00:50:42 --> 00:50:46: you are not allowed to build.
00:50:46 --> 00:50:48: And I think it's great because you just get all.
00:50:48 --> 00:50:50: You can't always put profits first.
00:50:50 --> 00:50:53: I mean, it's going to be one of the grade
00:50:53 --> 00:50:54: lessons of covered is that?
00:50:54 --> 00:50:55: I look at the known.
00:50:55 --> 00:50:58: I mean, they're known as one of the biggest companies
00:50:58 --> 00:50:59: in the world,
00:50:59 --> 00:51:01: right? Food companies in the world,
00:51:01 --> 00:51:03: but they have now been become last week,
00:51:03 --> 00:51:07: a mission driven company. Which means that in their statutes
00:51:07 --> 00:51:10: they have to put mission before profits would just mean
00:51:10 --> 00:51:12: that they would allow to go to go to go
00:51:12 --> 00:51:15: into profit. But it means that the mission takes over,
00:51:15 --> 00:51:19: that the interest. All stakeholders becomes more important
than do
00:51:19 --> 00:51:22: only one stakeholder being the shareholder,
00:51:22 --> 00:51:24: and I think this is an inevitable way.
00:51:24 --> 00:51:26: That's that society is going,
00:51:26 --> 00:51:29: and I think if we want to keep social governance
00:51:29 --> 00:51:33: and social harmony in this very important next chapter after
00:51:33 --> 00:51:35: the first year after World War Two,
00:51:35 --> 00:51:38: we all better get ready for it and taken tackle
00:51:38 --> 00:51:39: this head on.
00:51:42 --> 00:51:47: We received the question and the Q&A in maybe I
00:51:47 --> 00:51:48: will review.
00:51:48 --> 00:51:50: It refers to the dance,
00:51:50 --> 00:51:54: the presentation and the question is,
00:51:54 --> 00:51:58: is it fair to assume that COVID-19 will prevent us

00:51:58 --> 00:52:04: from moving forward towards more livable cities due to this
00:52:04 --> 00:52:06: social distancing?
00:52:06 --> 00:52:11: Single passengers transport becoming preferred over.
00:52:11 --> 00:52:15: Public transport there is fear of going to the food
00:52:15 --> 00:52:16: halls etc.
00:52:16 --> 00:52:19: What what is your point of view?
00:52:19 --> 00:52:24: Uh. I don't think the pandemic is going to disrupt
00:52:24 --> 00:52:28: our need to build cities for social engagement.
00:52:28 --> 00:52:33: I think it it just points out how poorly we've
00:52:33 --> 00:52:35: done in the past.
00:52:35 --> 00:52:38: Yes, we'll design a little differently.
00:52:38 --> 00:52:42: Our buildings will will be reshaped or or for different
00:52:42 --> 00:52:44: uses will be created,
00:52:44 --> 00:52:48: but especially outdoors, and I think it's going to help
00:52:48 --> 00:52:52: bring back the role of nature of the people who
00:52:52 --> 00:52:55: been most severely hurt in the pandemic,
00:52:55 --> 00:53:00: at least in the states are those who've gotten fatter
00:53:00 --> 00:53:06: or have come down with diseases that are highly preventable
00:53:06 --> 00:53:06: and or.
00:53:06 --> 00:53:10: Well, a lot of the families that are being most
00:53:10 --> 00:53:10: impacted.
00:53:10 --> 00:53:14: It's the poor air quality that's added this.
00:53:14 --> 00:53:17: I think we're going to learn a lot about the
00:53:17 --> 00:53:19: vital role of cities to be healthy,
00:53:19 --> 00:53:23: holistic, an really blend nature in and and thank you.
00:53:23 --> 00:53:27: Matt. I loved your presentation to make call apply these
00:53:27 --> 00:53:27: soon.
00:53:29 --> 00:53:34: Especially mental illness. We're working on a college campus
00:53:34 --> 00:53:38: where
00:53:38 --> 00:53:42: the mental illness is high and the best resources we
00:53:42 --> 00:53:45: have is to bring back nature to the campus,
00:53:46 --> 00:53:46: as certainly in the. In the built in the natural
00:53:46 --> 00:53:46: environment.
00:53:46 --> 00:53:49: So now I think we're going to look at our
00:53:49 --> 00:53:53: the role of designers in a much more significant way
00:53:53 --> 00:53:54: and.
00:53:54 --> 00:53:58: And and really require a higher bar for meeting the
00:53:58 --> 00:54:03: needs of the community as opposed to just pure profit.
00:54:03 --> 00:54:08: I think we, I think this really is a wake
00:54:08 --> 00:54:09: up call.
00:54:09 --> 00:54:12: And do you think that this,
00:54:12 --> 00:54:18: uh, this nature approaches the domain of only young people?

00:54:18 --> 00:54:24: Do older generation see sub strands as?
00:54:24 --> 00:54:28: Fashion or as a real problem to to be addressed.
00:54:31 --> 00:54:36: I think this is not only for the young people.
00:54:36 --> 00:54:39: But I think we as a.
00:54:39 --> 00:54:43: I think it's a demand for or it's at least
00:54:43 --> 00:54:46: a value proposition for everyone.
00:54:46 --> 00:54:51: And I can only. I can only say that that
00:54:52 --> 00:54:53: for me,
00:54:53 --> 00:54:56: I mean I I started with doing buildings as an
00:54:56 --> 00:55:00: architect and I still love buildings,
00:55:00 --> 00:55:05: but I am completely passionate about what nature can
actually
00:55:05 --> 00:55:08: do to us as people and when I see see
00:55:08 --> 00:55:11: that happening in our projects,
00:55:11 --> 00:55:16: I see elderly people enjoying their coffee on their bench
00:55:16 --> 00:55:21: just outside their their their entrance to their apartment.
00:55:21 --> 00:55:26: Where there before just was basically asphalt and then it
00:55:26 --> 00:55:30: it makes so much sense an I share that amongst
00:55:30 --> 00:55:33: the people here in our studios.
00:55:33 --> 00:55:37: So maybe maybe it's time for me to sort of
00:55:37 --> 00:55:41: have an outlook and I'll go and visit then and
00:55:41 --> 00:55:46: then and I can talk about what we should do.
00:55:46 --> 00:55:48: Together, because I think there's like a.
00:55:48 --> 00:55:52: There's an. There's an intersection there that is is very
00:55:52 --> 00:55:55: interesting to pursue and to follow,
00:55:55 --> 00:55:58: so this is not only for the well being of
00:55:58 --> 00:55:59: young people,
00:55:59 --> 00:56:03: but. A young people, at least in the cities that
00:56:03 --> 00:56:05: we work in,
00:56:05 --> 00:56:07: tend to be.
00:56:07 --> 00:56:11: Before COVID-19 a lot more outdoor.
00:56:11 --> 00:56:13: Here.
00:56:13 --> 00:56:17: OK, thank you very much and there's no more questions
00:56:17 --> 00:56:20: that I would like to ask you.
00:56:20 --> 00:56:24: And thank you very much for being formalist in in
00:56:24 --> 00:56:25: the webinar.
00:56:25 --> 00:56:28: Well, I also I would like to thank you.
00:56:28 --> 00:56:32: ULI Poland for organizing this event.
00:56:32 --> 00:56:36: ULI Poland invites you for one more webinar of this
00:56:37 --> 00:56:38: conference.
00:56:38 --> 00:56:42: Please join us for the last webinar titled Digitalization of
00:56:43 --> 00:56:43: the World.

00:56:43 --> 00:56:49: That will take place on Tuesday 7 of July at
00:56:49 --> 00:56:50: 3:00 PM.
00:56:50 --> 00:56:55: Is central European time. And I think that it's worth
00:56:55 --> 00:56:59: to join and and it will be good to see
00:56:59 --> 00:57:00: you.
00:57:00 --> 00:57:03: Thank you very much.
00:57:03 --> 00:57:07: I know. Would you like?

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