

Webinar

Behind the Facade: The Feasibility of Converting Commercial Real Estate to

Multifamily

Date: February 22, 2023

00:00:02> 00:00:06:	Good afternoon. Thank you to everybody for joining us for
00:00:06> 00:00:10:	the webinar that accompanies the release of the ULI and
00:00:10> 00:00:15:	NHC Research Foundation report behind the facade, this report really
00:00:15> 00:00:18:	digs into the nuts and bolts of how to do
00:00:18> 00:00:23:	adaptive reuse, umm converting commercial to multifamily looks at it
00:00:23> 00:00:26:	from a variety of angles, a variety of of of
00:00:26> 00:00:29:	types, hotels, office space and so we are pleased to
00:00:30> 00:00:32:	have with us several folks who represent.
00:00:32> 00:00:36:	You have the case studies that are profiled in this
00:00:36> 00:00:39:	report both from the developer side as well as the
00:00:39> 00:00:42:	local officials side. So we're going to really dig into
00:00:42> 00:00:46:	the financing, the interactions at the locality level to talk
00:00:46> 00:00:50:	through some of the benefits and potential cautions that are
00:00:50> 00:00:54:	that should be heated when you're when you're looking at
00:00:54> 00:00:57:	some of these options. So I'm pleased to be joined
00:00:57> 00:01:01:	myself, Caitlin Sugar Walter, Vice President of research at NMHC.
00:01:01> 00:01:03:	I've got with me, Nick.
00:01:03> 00:01:07:	From back, president and managing broker at Brumback real estate
00:01:07> 00:01:11:	and construction, Mark Rivers, Executive vice president at Lowe and
00:01:11> 00:01:15:	Rob Kearns, Development Division chief, city of Alexandria, VA. So
00:01:15> 00:01:19:	to get started, I'm going to ask everybody to kind
00:01:19> 00:01:22:	of take a couple minutes and walk through your on
00:01:22> 00:01:26:	your project and your interactions. We can get started with
00:01:26> 00:01:26:	Mark.

00:01:28> 00:01:29:	Thanks, Caitlin.
00:01:30> 00:01:34:	So low is a national development firm. I'm based in
00:01:34> 00:01:38:	DC and oversee the East and we've done two conversions,
00:01:38> 00:01:43:	completed two conversions and we're starting our third now. And
00:01:43> 00:01:47:	so one of those was featured in this report. Maybe
00:01:47> 00:01:50:	you can turn this slide. I'll just go through these
00:01:50> 00:01:54:	very quick. This is a a project we did that
00:01:54> 00:01:56:	about 10 years ago, 11 years ago.
00:01:57> 00:02:01:	In Montgomery County, Maryland, we took a five story office
00:02:01> 00:02:04:	building, added seven floors and converted it to residential. If
00:02:04> 00:02:07:	you look carefully, you can kind of see some of
00:02:07> 00:02:09:	the old building there.
00:02:10> 00:02:14:	We did a pretty good job of disguising the addition
00:02:14> 00:02:17:	and and that one performed very well for us. And
00:02:18> 00:02:21:	then if you go to the next, this is what
00:02:21> 00:02:24:	we call Park and Ford. It's what was called Park
00:02:24> 00:02:29:	Center in Alexandria, VA, an 80s era building. We converted
00:02:29> 00:02:33:	these two fourteen story towers to multifamily as you can
00:02:34> 00:02:38:	see involving reskinning the facade and then we've got a
00:02:38> 00:02:39:	couple more slides.
00:02:40> 00:02:45:	And here we converted surface parking to outdoor amenity
	space
00:02:45> 00:02:48:	space and then the next one just softened up Baron Plaza
00:02:45> 00:02:48: 00:02:49> 00:02:53:	•
	and then the next one just softened up Baron Plaza
00:02:49> 00:02:53:	and then the next one just softened up Baron Plaza with outdoor grilling, dining, lounging spaces. So that's just a
00:02:49> 00:02:53: 00:02:54> 00:02:57:	and then the next one just softened up Baron Plaza with outdoor grilling, dining, lounging spaces. So that's just a park and Ford is the one that will be using
00:02:49> 00:02:53: 00:02:54> 00:02:57: 00:02:57> 00:03:00:	and then the next one just softened up Baron Plaza with outdoor grilling, dining, lounging spaces. So that's just a park and Ford is the one that will be using sort of as the basis of today's discussion.
00:02:49> 00:02:53: 00:02:54> 00:02:57: 00:02:57> 00:03:00: 00:03:01> 00:03:02:	and then the next one just softened up Baron Plaza with outdoor grilling, dining, lounging spaces. So that's just a park and Ford is the one that will be using sort of as the basis of today's discussion. Thank you.
00:02:49> 00:02:53: 00:02:54> 00:02:57: 00:02:57> 00:03:00: 00:03:01> 00:03:02: 00:03:04> 00:03:07:	and then the next one just softened up Baron Plaza with outdoor grilling, dining, lounging spaces. So that's just a park and Ford is the one that will be using sort of as the basis of today's discussion. Thank you. I have come back. Oh, I'm sorry. Go ahead.
00:02:49> 00:02:53: 00:02:54> 00:02:57: 00:02:57> 00:03:00: 00:03:01> 00:03:02: 00:03:04> 00:03:07: 00:03:09> 00:03:10:	and then the next one just softened up Baron Plaza with outdoor grilling, dining, lounging spaces. So that's just a park and Ford is the one that will be using sort of as the basis of today's discussion. Thank you. I have come back. Oh, I'm sorry. Go ahead. You go ahead and get started. Thanks. Perfect. Thank you. Nick Brumback, I'm the president of
00:02:49> 00:02:53: 00:02:54> 00:02:57: 00:02:57> 00:03:00: 00:03:01> 00:03:02: 00:03:04> 00:03:07: 00:03:09> 00:03:10: 00:03:11> 00:03:15:	and then the next one just softened up Baron Plaza with outdoor grilling, dining, lounging spaces. So that's just a park and Ford is the one that will be using sort of as the basis of today's discussion. Thank you. I have come back. Oh, I'm sorry. Go ahead. You go ahead and get started. Thanks. Perfect. Thank you. Nick Brumback, I'm the president of Brumback real estate and construction, where we're a regional
00:02:49> 00:02:53: 00:02:54> 00:02:57: 00:02:57> 00:03:00: 00:03:01> 00:03:02: 00:03:04> 00:03:07: 00:03:09> 00:03:10: 00:03:11> 00:03:15:	and then the next one just softened up Baron Plaza with outdoor grilling, dining, lounging spaces. So that's just a park and Ford is the one that will be using sort of as the basis of today's discussion. Thank you. I have come back. Oh, I'm sorry. Go ahead. You go ahead and get started. Thanks. Perfect. Thank you. Nick Brumback, I'm the president of Brumback real estate and construction, where we're a regional developer based
00:02:49> 00:02:53: 00:02:54> 00:02:57: 00:02:57> 00:03:00: 00:03:01> 00:03:02: 00:03:04> 00:03:07: 00:03:09> 00:03:10: 00:03:11> 00:03:15: 00:03:15> 00:03:22:	and then the next one just softened up Baron Plaza with outdoor grilling, dining, lounging spaces. So that's just a park and Ford is the one that will be using sort of as the basis of today's discussion. Thank you. I have come back. Oh, I'm sorry. Go ahead. You go ahead and get started. Thanks. Perfect. Thank you. Nick Brumback, I'm the president of Brumback real estate and construction, where we're a regional developer based in Spokane, WA. If you're not familiar, we're on the east side of Washington State, Spokane Coeur, d'alene
00:02:49> 00:02:53: 00:02:54> 00:02:57: 00:02:57> 00:03:00: 00:03:01> 00:03:02: 00:03:04> 00:03:07: 00:03:09> 00:03:10: 00:03:11> 00:03:15: 00:03:15> 00:03:22: 00:03:22> 00:03:26:	and then the next one just softened up Baron Plaza with outdoor grilling, dining, lounging spaces. So that's just a park and Ford is the one that will be using sort of as the basis of today's discussion. Thank you. I have come back. Oh, I'm sorry. Go ahead. You go ahead and get started. Thanks. Perfect. Thank you. Nick Brumback, I'm the president of Brumback real estate and construction, where we're a regional developer based in Spokane, WA. If you're not familiar, we're on the east side of Washington State, Spokane Coeur, d'alene Metro area.
00:02:49> 00:02:53: 00:02:54> 00:02:57: 00:02:57> 00:03:00: 00:03:01> 00:03:02: 00:03:04> 00:03:07: 00:03:09> 00:03:10: 00:03:11> 00:03:15: 00:03:15> 00:03:22: 00:03:22> 00:03:26:	and then the next one just softened up Baron Plaza with outdoor grilling, dining, lounging spaces. So that's just a park and Ford is the one that will be using sort of as the basis of today's discussion. Thank you. I have come back. Oh, I'm sorry. Go ahead. You go ahead and get started. Thanks. Perfect. Thank you. Nick Brumback, I'm the president of Brumback real estate and construction, where we're a regional developer based in Spokane, WA. If you're not familiar, we're on the east side of Washington State, Spokane Coeur, d'alene Metro area. Umm. We're a we're a highly vertically, vertically integrated

00:03:43> 00:03:45:	project management of the project.
00:03:46> 00:03:49:	So on on the project why I'm here. This is
00:03:49> 00:03:53:	our first adaptive reuse project. It's called the 508 W.
00:03:54> 00:03:58:	You can go ahead and go to the next slide.
00:03:58> 00:04:02:	So this was a division was a conversion to a
00:04:02> 00:04:04:	multifamily property.
00:04:05> 00:04:09:	We purchased building 2019. It was a nine story medical
00:04:10> 00:04:15:	office, very underutilized and it the building was essentially falling
00:04:15> 00:04:15:	apart.
00:04:16> 00:04:19:	And it also a very unique part about the structure.
00:04:19> 00:04:23:	It hadn't attached structure that was a 14 story elevated
00:04:23> 00:04:27:	parking garage and and it's a, it's a broader story,
00:04:27> 00:04:30:	but it never really worked. It was shuttered and it
00:04:30> 00:04:33:	was just empty space in the building and a great
00:04:33> 00:04:37:	part about this property, why we lock, why we really
00:04:37> 00:04:40:	liked it. It was right next to the CBD of
00:04:40> 00:04:43:	Spokane and it sat right next to two Regional Hospital
00:04:43> 00:04:46:	centers. So you can go and go to the next
00:04:46> 00:04:46:	slide.
00:04:47> 00:04:50:	So these you can go through fairly quickly, Nolan. I
00:04:50> 00:04:54:	just wanted to give the audience kind of an idea
00:04:54> 00:04:57:	of the scope where where you see the windows on
00:04:57> 00:05:01:	that previous slide that was the old Medical office building
00:05:01> 00:05:05:	and then where you see those horizontal openings that was
00:05:05> 00:05:08:	the previous parking garage. So as we move forward, you
00:05:08> 00:05:12:	can just see the progression of the structural rebuild in
00:05:12> 00:05:16:	the in the post tension concrete portion which was the
00:05:16> 00:05:17:	garage and the office.
00:05:17> 00:05:22:	Side was more of a traditional demo. Bring it down
00:05:22> 00:05:26:	to the bones. We left the precast cladding, but everything
00:05:27> 00:05:28:	else is brand new.
00:05:29> 00:05:32:	And as we move forward, you can see the progression
00:05:33> 00:05:36:	to where we're at today in the project, which is,
00:05:36> 00:05:40:	you know, the skin is beginning to be finished on
00:05:40> 00:05:44:	the building on both sides, Windows going in. And to
00:05:44> 00:05:47:	make it more difficult on ourselves, we decided to add
00:05:48> 00:05:51:	a tenth story to the project. But it's going to
00:05:51> 00:05:55:	be highly amenitized beautiful view of the city, Common area
00:05:55> 00:05:59:	lounge. So you know this. I appreciate being on here.
00:05:59> 00:06:03:	Um, you know, this has been a great project for
00:06:03> 00:06:06:	us, but I think it, it can really show how

housing and areas you know that want and need that housing 00:06:15 -> 00:06:21: and bring it in for a lower cost. 00:06:24 -> 00:06:27: Thanks, nick. And so, rob, Mark already mentioned one of 00:06:27 -> 00:06:31: your projects of adaptive means you've done in Alexandria, but 00:06:31 -> 00:06:34: any ou talk a little bit about the city of 00:06:34 -> 00:06:37: Alexandria's history? You all seem to have one of the 00:06:37 -> 00:06:49: more sophisticated experience levels with this. 00:06:44 -> 00:06:49: Sure. Thanks Caitlin. Yeah, me and my team, we are 00:06:55 -> 00:06:55: to work with marks firm low on Park and Ford 00:06:56 -> 00:06:55: to work with marks firm low on Park and Ford 00:06:56 -> 00:06:55: to work with marks firm low on Park and Ford 00:06:57 -> 00:07:02: that was they just wanted an award this fall and 00:06:59 -> 00:07:02: that was they just wanted an award this fall and 00:06:59 -> 00:07:01: twe seem to be on sort of the early wave 00:07:10 -> 00:07:11: We seem to be on sort of the early wave 00:07:11 -> 00:07:14: box box 2011, 2012. 00:07:13 -> 00:07:25: The Orinoco, which was on on the water in Old 00:07:14 -> 00:07:26: Town	00:06:06> 00:06:10: 00:06:10> 00:06:15:	you can take a very creative approach to a building that's straightforward or even unique and deliver really quality
00:06:18> 00:06:21: and bring it in for a lower cost. 00:06:24> 00:06:27: Thanks, nick. And so, rob, Mark already mentioned one of 00:06:27: -> 00:06:31: your projects of adaptive means you've done in Alexandria, but 00:06:31> 00:06:33: Alexandria's history? You all seem to have one of the more sophisticated experience levels with this. 00:06:31> 00:06:40: more sophisticated experience levels with this. 00:06:41> 00:06:44: Sure. Thanks Caitlin. Yeah, me and my team, we are responsible for working with developers on new and and adaptive reuse construction in the city and yet we were pleased to work with marks firm low on Park and Ford that was they just wanted an award this fall and 00:06:59> 00:06:59: that was they just wanted an award this fall and 00:06:59> 00:07:02: was it's a really fine project to feature. 00:07:07> 00:07:10: was it's a really fine project to feature. 00:07:11> 00:07:14: we seem to be on sort of the early wave of these types of projects. You know, our experience goes oback to 2011, 2012. 00:07:17> 00:07:17: Where? 00:07:18> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22> 00:07:28: overy high end condos. 00:07:28> 00:07:32: And it's so that was sort of an early project that there was a lot of flexibility and a lot 00:07:32> 00:07:39: of tinkering with EYA's looking at that project and it's been, it's been wildly successful and and people look at it as as you know comps for other projects on the waterfront and Alexandra. But you've also just sort of had projects of all shapes and sizes, you know everything from low to smaller, you know, adaptive reuse projects and 00:07:59> 00:07:59: of ones:04: old Town. 00:08:05> 00:08:04: in Old Town. 00:08:05> 00:08:04: class B&C office spaces in what I would call established 00:08:10> 00:08:16: oloses:05: That seems to be important that there are mixes of		
00:06:24> 00:06:27: Thanks, nick. And so, rob, Mark already mentioned one of 00:06:37> 00:06:31: output projects of adaptive means you've done in Alexandria, but can you talk a little bit about the city of 00:06:34> 00:06:37: Alexandria's history? You all seem to have one of the more sophisticated experience levels with this. O0:06:41> 00:06:42: O0:06:42> 00:06:43: O0:06:43> 00:06:49: responsible for working with developers on new and and adaptive reuse construction in the city and yet we were pleased to work with marks firm low on Park and Ford that was they just wanted an award this fall and 00:06:59> 00:06:55: O0:07:03> 00:07:05: We seem to be on sort of the early wave 00:07:10> 00:07:11: O0:07:14> 00:07:17: Where? The Orinoco, which was on on the water in Old 00:07:22> 00:07:22: O0:07:22> 00:07:23: And it's so that was a private office, was converted to 00:07:22> 00:07:32: O0:07:32> 00:07:35: O0:07:32> 00:07:35: O0:07:44> 00:07:44: been, it's been wildly successful and and people look at it as as you know comps for other projects on the water/find and projects and 00:07:47> 00:07:77:59: O0:07:74> 00:07:25: O0:07:74> 00:07:25: O0:07:74> 00:07:25: O0:07:74> 00:07:25: O0:07:74> 00:07:35: O0:07:75> 00:07:35: O0:0	00:06:15> 00:06:18:	and areas you know that want and need that housing
00:06:27> 00:06:31: your projects of adaptive means you've done in Alexandria, but 00:06:31> 00:06:34: Alexandria's history? You all seem to have one of the more sophisticated experience levels with this. 00:06:31> 00:06:40: more sophisticated experience levels with this. 00:06:41> 00:06:44: Sure. Thanks Caitlin. Yeah, me and my team, we are responsible for working with developers on new and and adaptive reuse construction in the city and yet we were pleased to work with marks firm low on Park and Ford that was they just wanted an award this fall and 00:06:52> 00:06:59: to work with marks firm low on Park and Ford they have award for the excellence on that project. It was it's a really fine project to feature. 00:07:03> 00:07:05: was it's a really fine project to feature. 00:07:01> 00:07:10: We seem to be on sort of the early wave of these types of projects. You know, our experience goes 00:07:14> 00:07:16: back to 2011, 2012. 00:07:17> 00:07:17: Where? 00:07:18> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22> 00:07:22: very high end condos. 00:07:22> 00:07:32: And it's so that was sort of an early project that there was a lot of flexibility and a lot 00:07:32> 00:07:33: of tinkering with EYA's looking at that project and it's been wildly successful and and people look at it as as you know comps for other projects on the waterfront and Alexandra. But you've also just sort of had projects of all shapes and sizes, you know everything 00:07:52> 00:07:55: from low to smaller, you know, adaptive reuse projects and in Old Town. But what has been happening more recently is more established 00:08:10> 00:08:03: That seems to be important that there are mixes of	00:06:18> 00:06:21:	and bring it in for a lower cost.
but 00:06:31> 00:06:34: can you talk a little bit about the city of 00:06:34> 00:06:37: Alexandria's history? You all seem to have one of the 00:06:37> 00:06:40: more sophisticated experience levels with this. 00:06:41> 00:06:49: responsible for working with developers on new and and adaptive 00:06:49> 00:06:52: rouse construction in the city and yet we were pleased 00:06:56> 00:06:59: that was they just wanted an award this fall and 00:06:59> 00:06:59: that was they just wanted an award this fall and 00:07:03> 00:07:02: was it's a really fine project to feature. 00:07:10> 00:07:14: of these types of projects. You know, our experience goes 00:07:14> 00:07:16: back to 2011, 2012. 00:07:17> 00:07:18: oback to 2011, 2012. 00:07:22> 00:07:28: very high end condos. 00:07:28> 00:07:32: And it's so that was sort of an early project 00:07:32> 00:07:35: that there was a lot of flexibility and a lot 00:07:34> 00:07:47: of inkering with EYA's looking at that project and it's 00:07:44> 00:07:47: the was a syou know comps for other projects on 00:07:47> 00:07:47: the waterfront and Alexandra. But you've also just sort of 00:07:52> 00:07:55: the waterfront and Alexandra. But you've also just sort of 00:07:52> 00:07:59: from low to smaller, you know just 25. 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:14: class B&C office spaces in what I would call established 00:08:10> 00:08:16: neighborhoods in the city. That seems to be important that there are mixes of	00:06:24> 00:06:27:	Thanks, nick. And so, rob, Mark already mentioned one of
00:06:34> 00:06:37: Alexandria's history? You all seem to have one of the more sophisticated experience levels with this. 00:06:41> 00:06:42: Sure. Thanks Caitlin. Yeah, me and my team, we are responsible for working with developers on new and and adaptive reuse construction in the city and yet we were pleased to work with marks firm low on Park and Ford that was they just wanted an award this fall and 00:06:59> 00:06:59: 00:07:07> 00:07:02: 00:07:07> 00:07:10: 00:07:10> 00:07:14: 00:07:14> 00:07:17: 00:07:17> 00:07:17: 00:07:22> 00:07:22: The Orinoco, which was on on the water in Old 00:07:02> 00:07:28: 00:07:24> 00:07:25: And it's so that was sort of an early project that there was a lot of flexibility and a lot of finkering with EYA's looking at that project and it's been, it's been, it's been wildly successful and and people look at it as as you know comps for other projects on the water from low to smaller, you know, adaptive reuse projects and in Old Town. 00:07:59> 00:07:59: 00:08:03> 00:08:03: 00:08:10> 00:08:10: Dake and my team, we are more sophisticated experience levels with this. Sure. Thanks Caitlin. Yeah, me and my team, we are responsible for working with developers on new and and adaptive reuse projects and in Old Town. Day 10:07:07:07:07:08: Day 10:07:07:07:08: Day 10:07:07:07:09: Day 10:07:07:07:09: Day 10:07:07:07: Day 10:07:07:07: Day 10:07:07:07: Day 10:07:07:07: Day 10:07:07: Day 10:07:07:	00:06:27> 00:06:31:	
00:06:37> 00:06:40: 00:06:41> 00:06:44: Sure. Thanks Caitlin. Yeah, me and my team, we are responsible for working with developers on new and and adaptive reuse construction in the city and yet we were pleased to work with marks firm low on Park and Ford 00:06:52> 00:06:55: to work with marks firm low on Park and Ford 00:06:56> 00:06:59: that was they just wanted an award this fall and 00:06:59> 00:07:05: was it's a really fine project to feature. 00:07:07> 00:07:10: We seem to be on sort of the early wave 00:07:14> 00:07:14: 00:07:17> 00:07:17: Where? 00:07:18> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22> 00:07:28: very high end condos. 00:07:28> 00:07:32: And it's so that was sort of an early project of it at there was a lot of flexibility and a lot 00:07:24> 00:07:39: 00:07:44> 00:07:35: that there was a lot of flexibility and a lot 00:07:35> 00:07:39: 00:07:47> 00:07:47: the waterfront and Alexandra. But you've also just sort of had projects of all shapes and sizes, you know everything from low to smaller, you know, adaptive reuse projects and in Old Town. 00:08:03> 00:08:03: But what has been happening more recently is more established 00:08:14> 00:08:16: 00:08:14> 00:08:16: 00:08:16> 00:08:20: That seems to be important that there are mixes of	00:06:31> 00:06:34:	can you talk a little bit about the city of
00:06:41> 00:06:44: Sure. Thanks Caitlin. Yeah, me and my team, we are responsible for working with developers on new and and adaptive reuse construction in the city and yet we were pleased to work with marks firm low on Park and Ford that was they just wanted an award this fall and they have award for the excellence on that project. It was it's a really fine project to feature. 00:07:07> 00:07:05: We seem to be on sort of the early wave out of these types of projects. You know, our experience goes back to 2011, 2012. 00:07:14> 00:07:17: Where? 00:07:18> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22> 00:07:22: The Orinoco, which was on the water in Old 00:07:22> 00:07:23: And it's so that was sort of an early project and it's been, it's been wildly successful and and people look at it as as you know comps for other projects on the waterfront and Alexandra. But you've also just sort of had projects of all shapes and sizes, you know everything from low to smaller, you know, adaptive reuse projects and in Old Town. 00:07:59> 00:08:03: But what has been happening more recently is more established on:08:14> 00:08:16: 00:08:16> 00:08:20: That seems to be important that there are mixes of	00:06:34> 00:06:37:	Alexandria's history? You all seem to have one of the
00:06:44> 00:06:49: responsible for working with developers on new and and adaptive 00:06:49> 00:06:55: reuse construction in the city and yet we were pleased to work with marks firm low on Park and Ford 00:06:56> 00:06:59: that was they just wanted an award this fall and 00:06:59> 00:07:02: was it's a really fine project to feature. 00:07:07> 00:07:10: We seem to be on sort of the early wave 00:07:10> 00:07:14: where? 00:07:14> 00:07:16: back to 2011, 2012. 00:07:17> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22> 00:07:28: very high end condos. 00:07:28> 00:07:32: And it's so that was sort of an early project 00:07:32> 00:07:35: that there was a lot of flexibility and a lot 00:07:35> 00:07:41: it as as you know comps for other projects and it as as you know comps for other projects on 00:07:44> 00:07:47: it as as you know comps for other projects on 00:07:47> 00:07:47: it as as you know comps for other projects on 00:07:47> 00:07:59: had projects of all shapes and sizes, you know everything from low to smaller, you know just 25. 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:10> 00:08:14: class &&C office spaces in what I would call established neighborhoods in the city. That seems to be important that there are mixes of	00:06:37> 00:06:40:	more sophisticated experience levels with this.
adaptive 00:06:49> 00:06:52: reuse construction in the city and yet we were pleased 00:06:52> 00:06:55: to work with marks firm low on Park and Ford 00:06:56> 00:06:59: that was they just wanted an award this fall and 00:06:59> 00:07:02: they have award for the excellence on that project. It 00:07:03> 00:07:10: was it's a really fine project to feature. 00:07:10> 00:07:14: of these types of projects. You know, our experience goes 00:07:14> 00:07:16: back to 2011, 2012. 00:07:17> 00:07:17: Where? 00:07:18> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22> 00:07:28: very high end condos. 00:07:28> 00:07:32: And it's so that was sort of an early project 00:07:32> 00:07:35: that there was a lot of flexibility and a lot 00:07:40> 00:07:44: been, it's been wildly successful and and people look at it as as you know comps for other projects on 00:07:47> 00:07:52: the waterfront and Alexandra. But you've also just sort of 00:07:52> 00:07:59: from low to smaller, you know, adaptive reuse projects and 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:16: neighborhoods in the city. That seems to be important that there are mixes of	00:06:41> 00:06:44:	Sure. Thanks Caitlin. Yeah, me and my team, we are
00:06:52 -> 00:06:55: to work with marks firm low on Park and Ford 00:06:56 -> 00:06:59: that was they just wanted an award this fall and 00:06:59 -> 00:07:02: they have award for the excellence on that project. It 00:07:07 -> 00:07:10: We seem to be on sort of the early wave 00:07:10 -> 00:07:14: of these types of projects. You know, our experience goes 00:07:14 -> 00:07:16: back to 2011, 2012. 00:07:17 -> 00:07:17: Where? 00:07:18 -> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22 -> 00:07:28: very high end condos. 00:07:28 -> 00:07:32: And it's so that was sort of an early project 00:07:32 -> 00:07:35: that there was a lot of flexibility and a lot 00:07:40 -> 00:07:44: been, it's been wildly successful and and people look at 00:07:47 -> 00:07:52: the waterfront and Alexandra. But you've also just sort of 00:07:52 -> 00:07:59: from low to smaller, you know, adaptive reuse projects and 00:07:59 -> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03 -> 00:08:04: in Old Town. 00:08:10 -> 00:08:14: class B&C office spaces in what I would call established 00:08:14 -> 00:08:16: neighborhoods in the city. 00:08:16 -> 00:08:20: That seems to be important that there are mixes of	00:06:44> 00:06:49:	
00:06:56> 00:06:59: that was they just wanted an award this fall and 00:06:59> 00:07:02: they have award for the excellence on that project. It 00:07:03> 00:07:05: was it's a really fine project to feature. 00:07:10> 00:07:11: We seem to be on sort of the early wave 00:07:11> 00:07:16: back to 2011, 2012. 00:07:17> 00:07:17: Where? 00:07:18> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22> 00:07:26: Town Alexandria. It was a private office, was converted to very high end condos. 00:07:28> 00:07:28: And it's so that was sort of an early project that there was a lot of flexibility and a lot 00:07:32> 00:07:35: of tinkering with EYA's looking at that project and it's 00:07:40> 00:07:44: been, it's been wildly successful and and people look at it as as you know comps for other projects on 00:07:747> 00:07:55: the waterfront and Alexandra. But you've also just sort of had projects of all shapes and sizes, you know everything from low to smaller, you know, adaptive reuse projects and 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:10> 00:08:14: class B&C office spaces in what I would call established	00:06:49> 00:06:52:	reuse construction in the city and yet we were pleased
00:06:59> 00:07:02: they have award for the excellence on that project. It 00:07:03> 00:07:05: was it's a really fine project to feature. 00:07:10> 00:07:10: We seem to be on sort of the early wave 00:07:11> 00:07:14: of these types of projects. You know, our experience goes 00:07:14> 00:07:17: Where? 00:07:18> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22> 00:07:26: Town Alexandria. It was a private office, was converted to very high end condos. 00:07:28> 00:07:28: And it's so that was sort of an early project 00:07:32> 00:07:35: that there was a lot of flexibility and a lot 00:07:40> 00:07:44: been, it's been wildly successful and and people look at 00:07:47> 00:07:47: it as as you know comps for other projects on 00:07:52> 00:07:55: the waterfront and Alexandra. But you've also just sort of 00:07:59> 00:07:59: had projects of all shapes and sizes, you know everything 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:16> 00:08:20:	00:06:52> 00:06:55:	to work with marks firm low on Park and Ford
00:07:03> 00:07:05: was it's a really fine project to feature. 00:07:07> 00:07:10: We seem to be on sort of the early wave 00:07:10> 00:07:14: of these types of projects. You know, our experience goes 00:07:14> 00:07:16: back to 2011, 2012. 00:07:17> 00:07:17: Where? 10:07:18> 00:07:22: The Orinoco, which was on on the water in Old 10:07:22> 00:07:26: Town Alexandria. It was a private office, was converted to 10:07:28> 00:07:28: very high end condos. 10:07:28> 00:07:32: And it's so that was sort of an early project 10:07:32> 00:07:35: that there was a lot of flexibility and a lot 10:07:35> 00:07:39: of tinkering with EYA's looking at that project and it's 10:07:44> 00:07:44: been, it's been wildly successful and and people look at 10:07:47> 00:07:52: the waterfront and Alexandra. But you've also just sort of 10:07:52> 00:07:59: from low to smaller, you know just 25. 10:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 10:08:03> 00:08:04: in Old Town. 10:08:05> 00:08:04: in Old Town. 10:08:10> 00:08:14: class B&C office spaces in what I would call established 10:08:14> 00:08:16: neighborhoods in the city. 10:07:08:16> 00:08:20: That seems to be important that there are mixes of	00:06:56> 00:06:59:	that was they just wanted an award this fall and
00:07:07> 00:07:10: We seem to be on sort of the early wave 00:07:10> 00:07:14: of these types of projects. You know, our experience goes 00:07:14> 00:07:16: back to 2011, 2012. 00:07:17> 00:07:17: Where? 00:07:18> 00:07:22: The Orinoco, which was on on the water in Old 00:07:26> 00:07:26: Town Alexandria. It was a private office, was converted to 00:07:26> 00:07:28: very high end condos. 00:07:28> 00:07:32: And it's so that was sort of an early project 00:07:32> 00:07:35: that there was a lot of flexibility and a lot 00:07:35> 00:07:39: of tinkering with EYA's looking at that project and it's 00:07:40> 00:07:44: been, it's been wildly successful and and people look at it as as you know comps for other projects on 00:07:47> 00:07:52: the waterfront and Alexandra. But you've also just sort of 00:07:52> 00:07:56: had projects of all shapes and sizes, you know everything 00:07:56> 00:07:59: from low to smaller, you know just 25. 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:05> 00:08:09: But what has been happening more recently is more established 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:20: That seems to be important that there are mixes of	00:06:59> 00:07:02:	they have award for the excellence on that project. It
00:07:10> 00:07:14: of these types of projects. You know, our experience goes 00:07:14> 00:07:16: back to 2011, 2012. Where? 00:07:18> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22> 00:07:26: Town Alexandria. It was a private office, was converted to 00:07:26> 00:07:28: very high end condos. 00:07:28> 00:07:32: And it's so that was sort of an early project 00:07:32> 00:07:35: that there was a lot of flexibility and a lot 00:07:35> 00:07:39: of tinkering with EYA's looking at that project and it's been, it's been wildly successful and and people look at it as as you know comps for other projects on 00:07:47> 00:07:47: the waterfront and Alexandra. But you've also just sort of 00:07:52> 00:07:56: had projects of all shapes and sizes, you know everything 00:07:56> 00:07:59: from low to smaller, you know just 25. 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and in Old Town. 00:08:03> 00:08:04: in Old Town. 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:20: That seems to be important that there are mixes of	00:07:03> 00:07:05:	was it's a really fine project to feature.
00:07:14> 00:07:16: back to 2011, 2012. 00:07:17> 00:07:17: Where? 1	00:07:07> 00:07:10:	We seem to be on sort of the early wave
00:07:17> 00:07:17: Where? 00:07:18> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22> 00:07:26: Town Alexandria. It was a private office, was converted to 00:07:26> 00:07:28: very high end condos. 00:07:28> 00:07:32: And it's so that was sort of an early project 00:07:32> 00:07:35: that there was a lot of flexibility and a lot 00:07:35> 00:07:39: of tinkering with EYA's looking at that project and it's 00:07:40> 00:07:44: been, it's been wildly successful and and people look at it as as you know comps for other projects on 00:07:47> 00:07:47: it was a private office, was converted to very high end condos. 00:07:40> 00:07:39: of tinkering with EYA's looking at that project and it's been, it's been wildly successful and and people look at it as as you know comps for other projects on 00:07:47> 00:07:47: it as as you know comps for other projects on 00:07:52> 00:07:55: the waterfront and Alexandra. But you've also just sort of 00:07:56> 00:07:56: had projects of all shapes and sizes, you know everything 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:10> 00:08:14:	00:07:10> 00:07:14:	of these types of projects. You know, our experience goes
00:07:18> 00:07:22: The Orinoco, which was on on the water in Old 00:07:22> 00:07:26: Town Alexandria. It was a private office, was converted to 00:07:26> 00:07:28: very high end condos. 00:07:28> 00:07:32: And it's so that was sort of an early project 00:07:32> 00:07:35: that there was a lot of flexibility and a lot 00:07:35> 00:07:39: of tinkering with EYA's looking at that project and it's 00:07:40> 00:07:44: been, it's been wildly successful and and people look at 00:07:44> 00:07:47: it as as you know comps for other projects on 00:07:47> 00:07:52: the waterfront and Alexandra. But you've also just sort of 00:07:56> 00:07:59: from low to smaller, you know just 25. 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:16: neighborhoods in the city. That seems to be important that there are mixes of	00:07:14> 00:07:16:	back to 2011, 2012.
00:07:22> 00:07:26: Town Alexandria. It was a private office, was converted to 00:07:26> 00:07:28: very high end condos. 00:07:28> 00:07:32: And it's so that was sort of an early project 00:07:32> 00:07:35: that there was a lot of flexibility and a lot 00:07:35> 00:07:39: of tinkering with EYA's looking at that project and it's 00:07:40> 00:07:44: been, it's been wildly successful and and people look at 00:07:44> 00:07:47: it as as you know comps for other projects on 00:07:47> 00:07:52: the waterfront and Alexandra. But you've also just sort of 00:07:52> 00:07:56: had projects of all shapes and sizes, you know everything 00:07:56> 00:07:59: from low to smaller, you know just 25. 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and in Old Town. 00:08:03> 00:08:04: in Old Town. But what has been happening more recently is more established 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:16: neighborhoods in the city. That seems to be important that there are mixes of	00:07:17> 00:07:17:	Where?
00:07:26> 00:07:28:very high end condos.00:07:28> 00:07:32:And it's so that was sort of an early project00:07:32> 00:07:35:that there was a lot of flexibility and a lot00:07:35> 00:07:39:of tinkering with EYA's looking at that project and it's00:07:40> 00:07:44:been, it's been wildly successful and and people look at00:07:44> 00:07:47:it as as you know comps for other projects on00:07:47> 00:07:52:the waterfront and Alexandra. But you've also just sort of00:07:52> 00:07:56:had projects of all shapes and sizes, you know everything00:07:59> 00:07:59:from low to smaller, you know just 25.00:07:59> 00:08:03:3545 thousand square foot you know, adaptive reuse projects and00:08:03> 00:08:04:in Old Town.00:08:05> 00:08:09:But what has been happening more recently is more established00:08:10> 00:08:14:class B&C office spaces in what I would call established00:08:14> 00:08:16:neighborhoods in the city.00:08:16> 00:08:20:That seems to be important that there are mixes of	00:07:18> 00:07:22:	The Orinoco, which was on on the water in Old
00:07:28> 00:07:32: And it's so that was sort of an early project 00:07:32> 00:07:35: that there was a lot of flexibility and a lot 00:07:35> 00:07:39: of tinkering with EYA's looking at that project and it's 00:07:40> 00:07:44: been, it's been wildly successful and and people look at 00:07:44> 00:07:47: it as as you know comps for other projects on 00:07:47> 00:07:52: the waterfront and Alexandra. But you've also just sort of 00:07:52> 00:07:56: had projects of all shapes and sizes, you know everything 00:07:56> 00:07:59: from low to smaller, you know just 25. 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:05> 00:08:09: But what has been happening more recently is more established 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:20: That seems to be important that there are mixes of	00:07:22> 00:07:26:	Town Alexandria. It was a private office, was converted to
00:07:32> 00:07:35: that there was a lot of flexibility and a lot 00:07:35> 00:07:39: of tinkering with EYA's looking at that project and it's 00:07:40> 00:07:44: been, it's been wildly successful and and people look at 00:07:44> 00:07:47: it as as you know comps for other projects on 00:07:47> 00:07:52: the waterfront and Alexandra. But you've also just sort of 00:07:52> 00:07:56: had projects of all shapes and sizes, you know everything 00:07:56> 00:07:59: from low to smaller, you know just 25. 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:05> 00:08:09: But what has been happening more recently is more established 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:20: That seems to be important that there are mixes of	00:07:26> 00:07:28:	very high end condos.
00:07:35> 00:07:39:of tinkering with EYA's looking at that project and it's00:07:40> 00:07:44:been, it's been wildly successful and and people look at00:07:44> 00:07:47:it as as you know comps for other projects on00:07:47> 00:07:52:the waterfront and Alexandra. But you've also just sort of00:07:52> 00:07:56:had projects of all shapes and sizes, you know everything00:07:56> 00:07:59:from low to smaller, you know just 25.00:07:59> 00:08:03:3545 thousand square foot you know, adaptive reuse projects and00:08:03> 00:08:04:in Old Town.00:08:05> 00:08:09:But what has been happening more recently is more established00:08:10> 00:08:14:class B&C office spaces in what I would call established00:08:14> 00:08:16:neighborhoods in the city.00:08:16> 00:08:20:That seems to be important that there are mixes of	00:07:28> 00:07:32:	And it's so that was sort of an early project
00:07:40> 00:07:44:been, it's been wildly successful and and people look at00:07:44> 00:07:52:the waterfront and Alexandra. But you've also just sort of00:07:52> 00:07:56:had projects of all shapes and sizes, you know everything00:07:56> 00:07:59:from low to smaller, you know just 25.00:07:59> 00:08:03:3545 thousand square foot you know, adaptive reuse projects and00:08:03> 00:08:04:in Old Town.00:08:05> 00:08:09:But what has been happening more recently is more established00:08:10> 00:08:14:class B&C office spaces in what I would call established00:08:14> 00:08:16:neighborhoods in the city.00:08:16> 00:08:20:That seems to be important that there are mixes of	00:07:32> 00:07:35:	that there was a lot of flexibility and a lot
00:07:44> 00:07:47:it as as you know comps for other projects on00:07:47> 00:07:52:the waterfront and Alexandra. But you've also just sort of00:07:52> 00:07:56:had projects of all shapes and sizes, you know everything00:07:56> 00:07:59:from low to smaller, you know just 25.00:07:59> 00:08:03:3545 thousand square foot you know, adaptive reuse projects and00:08:03> 00:08:04:in Old Town.00:08:05> 00:08:09:But what has been happening more recently is more established00:08:10> 00:08:14:class B&C office spaces in what I would call established00:08:14> 00:08:16:neighborhoods in the city.00:08:16> 00:08:20:That seems to be important that there are mixes of	00:07:35> 00:07:39:	of tinkering with EYA's looking at that project and it's
00:07:47> 00:07:52: the waterfront and Alexandra. But you've also just sort of 00:07:52> 00:07:56: had projects of all shapes and sizes, you know everything 00:07:56> 00:07:59: from low to smaller, you know just 25. 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and in Old Town. 00:08:03> 00:08:04: in Old Town. 00:08:05> 00:08:09: But what has been happening more recently is more established class B&C office spaces in what I would call established 00:08:14> 00:08:16: neighborhoods in the city. 00:08:16> 00:08:20: That seems to be important that there are mixes of	00:07:40> 00:07:44:	been, it's been wildly successful and and people look at
00:07:52> 00:07:56: had projects of all shapes and sizes, you know everything 00:07:56> 00:07:59: from low to smaller, you know just 25. 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:05> 00:08:09: But what has been happening more recently is more established 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:16: neighborhoods in the city. 00:08:16> 00:08:20: That seems to be important that there are mixes of	00:07:44> 00:07:47:	it as as you know comps for other projects on
00:07:56> 00:07:59: from low to smaller, you know just 25. 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:05> 00:08:09: But what has been happening more recently is more established 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:16: neighborhoods in the city. 00:08:16> 00:08:20: That seems to be important that there are mixes of	00:07:47> 00:07:52:	the waterfront and Alexandra. But you've also just sort of
 00:07:59> 00:08:03: 3545 thousand square foot you know, adaptive reuse projects and 00:08:03> 00:08:04: in Old Town. 00:08:05> 00:08:09: But what has been happening more recently is more established 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:16: neighborhoods in the city. 00:08:16> 00:08:20: That seems to be important that there are mixes of 	00:07:52> 00:07:56:	had projects of all shapes and sizes, you know everything
projects and 00:08:03> 00:08:04: in Old Town. 00:08:05> 00:08:09: But what has been happening more recently is more established 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:16: neighborhoods in the city. 00:08:16> 00:08:20: That seems to be important that there are mixes of	00:07:56> 00:07:59:	from low to smaller, you know just 25.
00:08:05> 00:08:09:But what has been happening more recently is more established00:08:10> 00:08:14:class B&C office spaces in what I would call established00:08:14> 00:08:16:neighborhoods in the city.00:08:16> 00:08:20:That seems to be important that there are mixes of	00:07:59> 00:08:03:	
established 00:08:10> 00:08:14: class B&C office spaces in what I would call established 00:08:14> 00:08:16: neighborhoods in the city. 00:08:16> 00:08:20: That seems to be important that there are mixes of	00:08:03> 00:08:04:	in Old Town.
00:08:14> 00:08:16: neighborhoods in the city. 00:08:16> 00:08:20: That seems to be important that there are mixes of	00:08:05> 00:08:09:	5
00:08:16> 00:08:20: That seems to be important that there are mixes of	00:08:10> 00:08:14:	class B&C office spaces in what I would call established
·	00:08:14> 00:08:16:	neighborhoods in the city.
00,00,20 > 00,00,24, uses around these buildings as they provide amonities	00:08:16> 00:08:20:	That seems to be important that there are mixes of
uses around these buildings so they provide amenities,	00:08:20> 00:08:24:	uses around these buildings so they provide amenities,

parks, food 00:08:24 --> 00:08:28: access and other things that allow these projects to connect 00:08:28 --> 00:08:29: to convert fairly easily. 00:08:30 --> 00:08:32: I'd also say these projects. 00:08:33 --> 00:08:37: One of the earlier projects Elaws actually right next to 00:08:37 --> 00:08:40: a park and Ford. They just had a plethora of 00:08:40 --> 00:08:43: parking and they were also able to the zoning allows 00:08:43 --> 00:08:47: for housing and all these districts already. So they're by 00:08:47 --> 00:08:51: right in most cases, which is important to to the 00:08:51 --> 00:08:53: developers usually look at the at these. 00:08:55 --> 00:08:58: And they also have room often it's on their parking 00:08:58 --> 00:09:01: decks or their roofs as Mark showed to do open 00:09:01 --> 00:09:05: space amenities. That's another important factor when you're switching to 00:09:05 --> 00:09:08: residential to be able to offer you know these amenities 00:09:08 --> 00:09:11: and and and have the room to for parking and and amenities for these new these new residents. 00:09:11 --> 00:09:14: 00:09:15 --> 00:09:15: Umm. 00:09:16 --> 00:09:21: In terms of just issues we've worked with, clearly we're 00:09:21 --> 00:09:23: seeing these conversions as possibly. 00:09:25 --> 00:09:28: A solution for the housing shortages we're facing in the 00:09:28 --> 00:09:31: DC region right now, as well as affordable housing. 00:09:31 --> 00:09:35: With some of these conversions and you know, clearly they're, 00:09:35 --> 00:09:39: they're a green choice with the embodied carbon in these 00:09:39 --> 00:09:43: buildings. So, you know, Alexander's very excited to to see 00:09:43 --> 00:09:46: this trend. There was some pushback at first about too 00:09:46 --> 00:09:48: many offices converting. 00:09:48 --> 00:09:52: Um, but in terms of tax base, they're actually a 00:09:52 --> 00:09:52: winner for us? 00:09:54 --> 00:09:57: There's no, there's been no concern in terms of how 00:09:57 --> 00:10:01: that's affecting our taxes based negatively as another another consideration 00:10:01 --> 00:10:04: that we've been dealing with over the past couple of 00:10:04 --> 00:10:04: 00:10:06 --> 00:10:08: And so Nick and Mark, could you talk about your 00:10:08 --> 00:10:13: experiences? Obviously, Mark, you dealt with Alexandria specifically, but you 00:10:13 --> 00:10:15: know the appetite for this type of? 00:10:15 --> 00:10:19: Of projects and how the experience with working with the 00:10:19 --> 00:10:20: local officials went. 00:10:21 --> 00:10:24: Yeah. So let me let me follow up on Rob's 00:10:24 --> 00:10:28: comment there. So we were fortunate in that when we

00:10:28> 00:10:33:	were pursuing this as an opportunity, the Alexandria Economic Development
00:10:33> 00:10:38:	Partnership had already been working with the City Council to
00:10:38> 00:10:42:	talk about those issues that Rob just highlighted, which is
00:10:42> 00:10:47:	shoring up the office inventory that is a prioritizing that
00:10:47> 00:10:51:	inventory that is good and figuring out how to repurpose.
00:10:51> 00:10:55:	That inventory which was not and the net benefit of
00:10:55> 00:10:58:	that has been a a huge boost for the tax
00:10:58> 00:11:01:	base tax basis in the in the city. And so
00:11:01> 00:11:04:	when we went to meet with the City Council to
00:11:04> 00:11:07:	make sure we would have support they were all sort
00:11:07> 00:11:11:	of prepped already. They they knew a bunch of the
00:11:11> 00:11:14:	language they knew the issues and so it was it
00:11:14> 00:11:18:	was a very predictable process for us. So that was
00:11:18> 00:11:21:	and and as developers we love predictability.
00:11:21> 00:11:25:	And So what we're finding is that in the core
00:11:25> 00:11:29:	markets and the more in the densifying markets, in most
00:11:29> 00:11:34:	cases zoning is, you know, flexible enough that it'll
	accommodate
00:11:34> 00:11:38:	the, the conversion. What we're finding as we get a
00:11:38> 00:11:42:	little farther out into the suburbs and into some pocketed
00:11:42> 00:11:46:	neighborhoods of the of the urban areas that it's not
00:11:46> 00:11:50:	the case and you know that just adds risk and
00:11:50> 00:11:51:	uncertainty.
00:11:52> 00:11:55:	And whether or not to make that investment. So I
00:11:55> 00:11:59:	think that you know, congratulations to Alexander for having you
00:11:59> 00:12:02:	know the foresight to to prepare for that and I
00:12:02> 00:12:06:	know that a lot of other jurisdictions are doing the
00:12:06> 00:12:09:	same thing. So it's it's a really important issue.
00:12:11> 00:12:13:	Nick, how about out in Washington?
00:12:14> 00:12:18:	Yeah my my experience city Spokane you know we're we're
00:12:18> 00:12:22:	a second third you know tier city and size and
00:12:23> 00:12:27:	I've just found that you know that general size the
00:12:27> 00:12:31:	the city planning and and government in general is is
00:12:32> 00:12:37:	really trying to incentivize development. It's it's a it's a
00:12:37> 00:12:41:	very large goal of you know making that city core
00:12:41> 00:12:44:	more vibrant and and dense housing.
00:12:44> 00:12:49:	Uh, you know, good quality housing is very, very important.
00:12:49> 00:12:53:	So specifically city of Spokane, they were great. I I
00:12:53> 00:12:56:	built a lot in the city, not as much in
00:12:56> 00:13:00:	the CBD. But when we brought this project, one way

00:13:00> 00:13:04:	you can look at it is it was exactly what
00:13:04> 00:13:08:	they wanted, you know. So sometimes you know a city
00:13:08> 00:13:12:	and and the developer does align and and program wise
00:13:12> 00:13:15:	they have you know, historical designations.
00:13:16> 00:13:19:	They have a multifamily tax exemption for property taxes.
	You
00:13:19> 00:13:21:	have to qualify and it's limited.
00:13:22> 00:13:26:	And then they have some other utility incentives for ground
00:13:26> 00:13:30:	up, new construction. And so my experience, you know, from
00:13:30> 00:13:33:	working in the city quite a long time knowing, knowing
00:13:33> 00:13:36:	the people down at City Hall, it was the first
00:13:36> 00:13:40:	time they said we love your project, let's meet here
00:13:40> 00:13:42:	our options. And so for me that was a real
00:13:42> 00:13:46:	positive because, you know, on the developer side, you don't
00:13:46> 00:13:50:	always get that. You know, warm fuzzy feeling when you
00:13:50> 00:13:53:	go to City Hall and say, you know, here's my
00:13:53> 00:13:53:	next.
00:13:53> 00:13:56:	Project, you know, so that was a big lesson for
00:13:56> 00:13:59:	me is 1, it has to align with, you know,
00:13:59> 00:14:03:	what the developer wants. But you know, you can look
00:14:03> 00:14:06:	at any market and say, well, what does the city
00:14:06> 00:14:09:	want and is that valid? In this case, it is.
00:14:09> 00:14:13:	What the city is doing is incentivizing this type of
00:14:13> 00:14:17:	dense housing. You know, there's, and this is, you know,
00:14:17> 00:14:20:	off memory. But in the last three years or three
00:14:20> 00:14:23:	years, there's probably been, you know.
00:14:23> 00:14:26:	North of 500 Class A and Class B units coming
00:14:27> 00:14:31:	into the city, we're seeing the same situation with office
00:14:31> 00:14:36:	vacancies down older building the whether it's economic or just
00:14:36> 00:14:40:	incentive for owners, they're not able to reinvest you know
00:14:40> 00:14:45:	the money into office structures right now. So we're seeing
00:14:45> 00:14:49:	it like every other place across the country and so
00:14:49> 00:14:52:	as far as the city goes where we're building this,
00:14:52> 00:14:53:	they didn't.
00:14:53> 00:14:57:	Excellent job. They've worked with us through the entire project
00:14:57> 00:14:59:	and and honestly part of the IT will be part
00:15:00> 00:15:02:	of the success because they helped us and they did
00:15:02> 00:15:05:	not try to hurt us at all and that was
00:15:05> 00:15:05:	a real positive.
00:15:06> 00:15:10:	And so one thing we'll get into the actual financing,
00:15:10> 00:15:13:	how you how you did the financing but Nick on

00:15:13> 00:15:16:	your on this project specifically on 508, can you talk
00:15:17> 00:15:20:	a little bit about some of the incentives that you
00:15:20> 00:15:24:	have gotten from the city and how that looks affordability
00:15:24> 00:15:26:	for the solving the affordability issue?
00:15:27> 00:15:31:	Although they're great to work with, they didn't give me
00:15:31> 00:15:34:	any discounts on permits and fees. So but one of
00:15:34> 00:15:36:	the things that really helped us.
00:15:37> 00:15:40:	In in the risk you know called the risk on
00:15:40> 00:15:43:	of a project like this is you know you're you're
00:15:43> 00:15:47:	looking at well what can mitigate that and they have
00:15:47> 00:15:51:	a program you know I mentioned at the multifamily tax
00:15:51> 00:15:55:	exemption we did take advantage of that. We got approved
00:15:55> 00:15:58:	for it and it comes neither A8 year or a
00:15:58> 00:16:02:	12 year exemption and it's not all property taxes but
00:16:02> 00:16:06:	it's a good majority. You do have to hit a
00:16:06> 00:16:07:	a metric that.
00:16:07> 00:16:10:	You know has to do with medium rents and and
00:16:10> 00:16:13:	they they look at the broad spectrum you know of
00:16:13> 00:16:17:	what the rents are in the marketplace. So you do
00:16:17> 00:16:20:	have to hit you know a a rent factor to
00:16:20> 00:16:24:	obtain the the tax deferment or not deferment that
00:16:24> 00:16:27:	the tax abatement you know on an annual basis.
00:16:28> 00:16:32:	You know, so that's just preventing you know the the
00:16:32> 00:16:35:	developer coming in trying to take advantage of the city
00:16:35> 00:16:39:	and building extremely high end stuff that's pricing out you
00:16:39> 00:16:44:	know your workforce housing you know type demographic,
	they don't
00:16:44> 00:16:47:	want that. I think it's a smart thing to have
00:16:47> 00:16:50:	in there. So for us that was the incentive we
00:16:50> 00:16:53:	took advantage of and from once that building's put into
00:16:53> 00:16:56:	service what that does for us as far as free
00:16:56> 00:16:58:	cash flow, you know it's huge.
00:16:58> 00:17:00:	For the project and.
00:17:01> 00:17:04:	You know starting out for our long term financing once
00:17:04> 00:17:07:	we take out the construction piece, but just for to
00:17:07> 00:17:10:	compensate for the risk of the project. So you know
00:17:10> 00:17:13:	I can speak, I can't speak to the other incentives
00:17:13> 00:17:15:	because I haven't taken advantage of them yet.
00:17:17> 00:17:20:	And and Mark I think you said Park and Ford
00:17:20> 00:17:23:	also delivered you know kind of workforce.
00:17:24> 00:17:24:	Umm.
00:17:25> 00:17:32:	Yes. So on the incentives, we didn't receive any incentives.

00:17:32> 00:17:36:	We offered 10 affordable units at 70% AMI.
00:17:38> 00:17:42:	We weren't required to do it, but we thought it
00:17:42> 00:17:47:	was appropriate and when we underwrote the project we found
00:17:47> 00:17:52:	that, you know, the renting at workforce levels would work
00:17:52> 00:17:55:	for us. And so you know that was you know
00:17:55> 00:18:00:	just the economics of the deal worked pretty well for
00:18:00> 00:18:03:	us. Of course the the market has.
00:18:04> 00:18:09:	Been good, the product that we delivered has been well
00:18:09> 00:18:15:	received and so we're we're definitely outperforming our underwriting but
00:18:15> 00:18:20:	the economics of the deal were were quite attractive going
00:18:20> 00:18:24:	in and and it's outperformed our underwriting.
00:18:25> 00:18:28:	So can you talk a little bit about the financing
00:18:28> 00:18:30:	for for this project?
00:18:31> 00:18:36:	So we had about a two year gap between acquisition
00:18:36> 00:18:39:	and being able to as we call it get to
00:18:39> 00:18:44:	our business plan which was begin the renovation and we
00:18:44> 00:18:47:	had about 25 tenants in the building.
00:18:48> 00:18:52:	Including an anchor tenant of about 270,000 feet in the
00:18:52> 00:18:56:	GSA and its people say it's really hard to get
00:18:56> 00:18:59:	the GSA to come into your building and it's even
00:18:59> 00:19:03:	harder to get them out. So they were in holdover
00:19:03> 00:19:06:	or about to go into holdover when we closed. So
00:19:06> 00:19:10:	we were able to negotiate A2 year hold over with
00:19:10> 00:19:13:	them so that once we understood the end of their
00:19:13> 00:19:18:	term, we were able to negotiate lease terminations with the
00:19:18> 00:19:19:	other tenants.
00:19:19> 00:19:23:	So that, umm, you know, the building would essentially, you
00:19:23> 00:19:26:	know sort of come to a soft landing with all
00:19:26> 00:19:30:	the tenants vacating around the same time. And that worked
00:19:30> 00:19:33:	out very well for us in that we had a
00:19:33> 00:19:37:	lot of income during the preconstruction. We were able to
00:19:37> 00:19:41:	be very deliberate with our investigation work that is, you
00:19:41> 00:19:44:	know we had a couple empty floors were able to
00:19:44> 00:19:49:	strip those out, understand exactly what we were building to.
00:19:49> 00:19:53:	Uh, do some uh, you know computer laser reading of
00:19:53> 00:19:57:	all the conditions and then go through our permit you
00:19:58> 00:20:03:	know design, permitting, bidding process so that you know there
00:20:03> 00:20:08:	was very little downtime between the building becoming vacant and
00:20:08> 00:20:13:	and then beginning the renovation. So for that two year.

00:20:13> 00:20:17:	We had a bridge loan, we identified our our equity
00:20:17> 00:20:19:	partner very early on.
00:20:19> 00:20:22:	It was USAA real estate and so we had to
00:20:23> 00:20:26:	you know so we got a bridge loan for the
00:20:26> 00:20:31:	acquisition. They didn't fund any of the pre development costs,
00:20:31> 00:20:36:	you know permits, design etcetera. And and then when we
00:20:36> 00:20:41:	were ready to begin the renovation we refinanced with a
00:20:41> 00:20:46:	construction loan that allowed us to then go forward with
00:20:46> 00:20:49:	the renovation and what's interesting is.
00:20:49> 00:20:53:	That that bridge loan and we still see it today
00:20:53> 00:20:59:	whether they be owners, investors, special servicers etcetera, they want
00:20:59> 00:21:03:	to preserve that income that's in place. So that first
00:21:03> 00:21:07:	lender wouldn't let us terminate any leases. So we negotiated
00:21:07> 00:21:12:	options because they wanted to preserve the income if for
00:21:12> 00:21:17:	whatever reason then we didn't go forward with the renovation.
00:21:17> 00:21:20:	And so it's an interesting dynamic that.
00:21:21> 00:21:24:	You know, you actually want to eliminate the income from
00:21:24> 00:21:28:	your asset. It's not often in real estate. So investors,
00:21:28> 00:21:32:	lenders, they're just not accustomed to that way of thinking.
00:21:32> 00:21:35:	And so it's counterintuitive that we, Oh no, is that
00:21:35> 00:21:39:	we're actually adding value by emptying the building and
	frankly
00:21:39> 00:21:42:	that's one of the more difficult aspects of of these
00:21:42> 00:21:46:	conversions as being able to get to that business plan.
00:21:46> 00:21:49:	So umm, so bridge loan to a construction loan, we're
00:21:49> 00:21:50:	still in lease.
00:21:50> 00:21:54:	Up to that construction loan still in place, it's performing
00:21:54> 00:21:57:	well and we're about 75% lease. So we'll look to
00:21:57> 00:22:01:	go to permanent financing hopefully sometime later this year.
00:22:03> 00:22:07:	Depending upon how the markets perform over the next 10
00:22:07> 00:22:08:	months.
00:22:09> 00:22:11:	And Rob, when did your team get brought in? Mark
00:22:11> 00:22:14:	just talked about it seems like it was a quite
00:22:14> 00:22:16:	a years long process where it was kind of still
00:22:16> 00:22:19:	an office space but kind of in permitting. Where do
00:22:19> 00:22:21:	you all, where did your team come in?
00:22:22> 00:22:27:	I think, Mark, you had probably started the discussions with
00:22:27> 00:22:28:	your tenants.
00:22:29> 00:22:31:	But we we came in, you know.
00:22:33> 00:22:36:	Probably in in that in that two year window somewhere.

00:22:37> 00:22:39: 00:22:39> 00:22:42:	Because you had to get the in Alexander, you have to get a preliminary approval and then the final approvals
00:22:42> 00:22:45:	and building permits are all administrative. So there's only
00.22.42	one
00:22:45> 00:22:45:	approval.
00:22:46> 00:22:49:	So we had to come in very early because I
00:22:49> 00:22:52:	believe yours was not a buy right approval mark.
00:22:52> 00:22:53:	That's correct.
00:22:53> 00:22:55:	There had to be a hearing and and mark you
00:22:56> 00:22:59:	had to have certainty before you could sort of finalize
00:22:59> 00:23:01:	some of those tenant deals.
00:23:02> 00:23:05:	Yeah, that's exactly right. We, we, we ours was not
00:23:05> 00:23:08:	by right, but it was those early discussions with City
00:23:08> 00:23:11:	Council that gave us confidence to take the risk, go
00:23:11> 00:23:15:	ahead, acquire the building with the confidence that we would
00:23:15> 00:23:16:	get the approvals we needed.
00:23:16> 00:23:20:	And ours was a little more complicated in that we
00:23:20> 00:23:23:	had three buildings sitting on one lot. We wanted to
00:23:23> 00:23:26:	be able to subdivide those so we could exit and
00:23:26> 00:23:30:	and reallocate one building remained office and we had to
00:23:30> 00:23:34:	reallocate parking. So that required a whole new you know
00:23:34> 00:23:38:	green space calculation etcetera. So that was a quite involved
00:23:38> 00:23:41:	process and then you know it had been 40 years
00:23:41> 00:23:44:	since these buildings had been developed and so it was
00:23:45> 00:23:46:	an opportunity for the city.
00:23:46> 00:23:50:	To relook at all the site conditions and so for
00:23:50> 00:23:53:	example we had a A4 lane Rd. passing over an
00:23:53> 00:23:57:	easement on our property that you know everybody wanted to
00:23:57> 00:24:00:	slow down that traffic and so we narrowed it to
00:24:00> 00:24:04:	two lanes at its curbside parking added up but you
00:24:04> 00:24:07:	know relocated a bus stop and added one and so
00:24:07> 00:24:11:	those were opportunities added a turn lane. So those were
00:24:11> 00:24:15:	all opportunities for the city to take a fresh look
00:24:15> 00:24:16:	at at this node and.
00:24:16> 00:24:19:	Work with us to as as part of that approval
00:24:19> 00:24:22:	process. And so yeah that was, yeah that was during
00:24:23> 00:24:26:	that D tenanting process which you know if we were
00:24:26> 00:24:29:	ready to go we would have been really frustrated about
00:24:29> 00:24:32:	but you know we had that two year. And and
00:24:32> 00:24:34:	so it was a very smooth process.

00:24:36> 00:24:39:	And Nick, you have a complete, you guys did a
00:24:39> 00:24:43:	completely different financing method, if you could talk about
	that?
00:24:44> 00:24:48:	We did, you know, we we took the approach.
00:24:49> 00:24:53:	You know and and also the way you know structurally
00:24:53> 00:24:57:	you know probably one of the differences between the way
00:24:57> 00:25:01:	we'll do Mark's company and my company and we're we're
00:25:02> 00:25:05:	a lot smaller and we work in the capital markets
00:25:05> 00:25:08:	and and some and in mezzanine but we don't we
00:25:08> 00:25:12:	don't rely on it as a funding source and so
00:25:12> 00:25:17:	coming from the smaller you know developer perspective we decided
00:25:17> 00:25:20:	to make strength to make strength in the deal.
00:25:20> 00:25:25:	Ultimately to get construction financing, we took the approach. We
00:25:25> 00:25:27:	paid cash for the acquisition.
00:25:28> 00:25:32:	And very similar you know to mark situation, you know
00:25:33> 00:25:37:	a benefit of that interim to starting construction is you
00:25:37> 00:25:41:	do have income when you can pay cash for the
00:25:41> 00:25:41:	asset.
00:25:43> 00:25:47:	Although you you need to have the ability to
00:25:47> 00:25:51:	perform you know to to purchase with cash. But what
00:25:51> 00:25:54:	it does do it gives you a lot of breathing
00:25:54> 00:25:58:	room. You do have some income coming from the property
00:25:59> 00:26:03:	and for us we started the design process immediately and
00:26:03> 00:26:07:	we also have some you know more tenant improvement type
00:26:07> 00:26:11:	demolition permit. So, so as as we're as we're doing
00:26:11> 00:26:14:	the full design of the project.
00:26:14> 00:26:18:	In tandem with working on our our financial package to
00:26:18> 00:26:23:	lead to our construction financing because of cash flow and
00:26:23> 00:26:26:	and some other equity we put into the project we
00:26:26> 00:26:30:	were we were able to kind of you know really
00:26:30> 00:26:33:	do multiple things at once you know design to get
00:26:33> 00:26:37:	to permit in. We weren't able to start some small
00:26:37> 00:26:41:	you know demolition or in in one big improvement we
00:26:41> 00:26:44:	did make is there's two existing elevators.
00:26:45> 00:26:49:	They needed to be modded regardless. And so we made
00:26:49> 00:26:52:	the decision very early on to do the modernization of
00:26:53> 00:26:57:	the two elevators before financing and before permitting. So that
00:26:57> 00:27:00:	was a good benefit if if the deal is structured
00:27:01> 00:27:04:	right and you have the right you know environment and
00:27:04> 00:27:08:	the building, you can kind of have the best of

00:27:08> 00:27:10:	both worlds for that interim.
00:27:11> 00:27:15:	We had some similar mark. We had some difficulties with
00:27:15> 00:27:19:	a few major tenants, but we work through those from
00:27:19> 00:27:24:	acquisition to start a construction full construction empty building was
00:27:24> 00:27:26:	about a year and a half.
00:27:27> 00:27:31:	And and that's when we put in our what would
00:27:31> 00:27:35:	be just traditional construction financing the the one difference is
00:27:36> 00:27:38:	you know at the time, so this was 20.
00:27:39> 00:27:42:	202021 as as as we were finishing this financing package
00:27:43> 00:27:46:	and things were still very strong in general in the
00:27:46> 00:27:49:	market. So you were seeing you know for for good
00:27:49> 00:27:54:	quality multifamily construction packages. You know at this level in
00:27:54> 00:27:58:	the business you're seeing banks, credit unions going to 75%
00:27:58> 00:27:59:	loan to value.
00:28:00> 00:28:03:	But the bank we ended up going with, they did
00:28:03> 00:28:08:	take more conservative approach because of the risk level of
00:28:08> 00:28:12:	the project and you know which which I don't blame
00:28:12> 00:28:15:	them, I think it's smart. So we did end up
00:28:15> 00:28:20:	with about a 60% LTV traditional construction financing from Washington
00:28:20> 00:28:25:	Trust Bank, Regional Bank headquartered in downtown Spokane. So and
00:28:25> 00:28:29:	that's where we sit today is with the construction piece
00:28:30> 00:28:31:	that we have moved out.
00:28:31> 00:28:36:	To 2025 as we stabilize towards fourth quarter we moved
00:28:36> 00:28:40:	it out to 2025 on the interest only construction piece
00:28:40> 00:28:44:	because of all the uncertainty going on right now. As
00:28:44> 00:28:48:	we all know the the mortgage market is is
00:28:48> 00:28:52:	an interest rates is really volatile right now. So that
00:28:52> 00:28:56:	was our what we did we just did that to
00:28:56> 00:29:00:	kind of protect ourselves you know based off our long
00:29:00> 00:29:01:	term financing.
00:29:01> 00:29:05:	But you know regardless of time length, what we will
00:29:05> 00:29:08:	do exactly as as you know Mark will do when
00:29:08> 00:29:13:	they're stabilized and is we'll go into the secondary market
00:29:13> 00:29:17:	and refinance out the construction piece to long-term money.
00:29:18> 00:29:22:	And we're looking at HUD, Fannie Mae, Freddie Mac, we'll
00:29:22> 00:29:27:	look at other secondary markets like insurance or pension out
00:29:27> 00:29:31:	there. You know what, one note that we did decide

00.00.24 > 00.00.25.	
00:29:31> 00:29:35: 00:29:35> 00:29:39:	early on, we did consult with a company and they're actually based in Virginia and what they did for us
00:29:39> 00:29:42:	is they're able to certify the building to a green
	standard.
00:29:42> 00:29:43:	
00:29:44> 00:29:49:	And that was important for multiple reasons. But on the
00:29:49> 00:29:52:	financing piece specifically, it's HUD.
00:29:53> 00:29:56:	HUD gives you a rate break if you have this
00:29:56> 00:30:00:	green building standard certification. So even if we don't go
00:30:00> 00:30:04:	with HUD, we wanted that as a potential backup for
00:30:04> 00:30:04:	financing.
00:30:06> 00:30:09:	And that's a good jumping off point to get to
00:30:09> 00:30:12:	sustainability. So Rob, do you all prioritize any, any sort
00:30:12> 00:30:16:	of certifications? Do you look at sustainable projects in a
00:30:16> 00:30:18:	different way in Alexandria?
00:30:19> 00:30:22:	Yeah, the the city has a green building policy.
00:30:23> 00:30:26:	And it it has been interesting with the office conversions
00:30:26> 00:30:27:	we've had to be.
00:30:29> 00:30:32:	Some are creative and work with the the developers
00:30:32> 00:30:33:	because you know.
00:30:35> 00:30:38:	No one of these office conversions is that is identical.
00:30:39> 00:30:42:	You have to look at what the the building construction
00:30:42> 00:30:46:	is you know what are the parking open space assets,
00:30:46> 00:30:50:	what are the, what are the, what's the building envelope
00:30:50> 00:30:52:	system like and so it.
00:30:53> 00:30:56:	It's it's a really interesting area just to sort of
00:30:56> 00:30:59:	work with each of these different projects to to achieve
00:30:59> 00:30:59:	energy.
00:31:00> 00:31:04:	Water and and indoor air quality performance standards and
	our
00:31:04> 00:31:07:	green building policy try, you know tries to do either
00:31:07> 00:31:09:	a lead or a lead equivalent to to.
00:31:10> 00:31:12:	To our lead, silver.
00:31:13> 00:31:16:	And I I believe most of all these projects have
00:31:16> 00:31:19:	been able to achieve in in some fashion or equivalency
00:31:19> 00:31:22:	to that standard. Like I said, we've had to be
00:31:22> 00:31:25:	somewhat creative and interpreting things at times, but.
00:31:26> 00:31:29:	It's it's worked out quite well, and these projects have
00:31:29> 00:31:32:	been able. Not only are they agreeing to begin with
00:31:32> 00:31:36:	because the recycling buildings, but they're also then
	achieving these
00:31:36> 00:31:39:	certifications at the city's green building policy expects.
00:31:40> 00:31:43:	And Mark, can you talk a little bit about you
	•

00.04.40 > 00.04.40	
00:31:43> 00:31:46:	know what is the savings from just not you know
00:31:46> 00:31:49:	building from ground up and then also are there may
00:31:49> 00:31:52:	be some benefits that the financing folks see to you
00:31:52> 00:31:55:	know sustainability might be related to their SG goals?
00:31:56> 00:32:00:	Yeah, savings can be measured in a lot of ways.
00:32:00> 00:32:04:	Cost savings, right. I mean just the we paid less
00:32:04> 00:32:07:	for this property than it would cost to build all
00:32:08> 00:32:12:	the structured parking. Now we wouldn't build all that parking
00:32:12> 00:32:16:	today, but just to give you a sense, we saved
00:32:16> 00:32:21:	a year of construction. But then regarding the sustainability,
00 00 04 > 00 00 00	we
00:32:21> 00:32:26:	did meet Silver National Green Building standard. We in fact
00:32:26> 00:32:27:	we just delivered.
00:32:27> 00:32:32:	1906 school converted that to a museum. We achieved gold
00:32:32> 00:32:35:	DB on that. And so it can definitely be done
00:32:35> 00:32:41:	because we're repurposing obsolete assets. So the energy systems are
00:32:41> 00:32:45:	really getting redone anyhow for the most part. And so
00:32:45> 00:32:50:	we're actually finding that we're able to achieve a pretty
00:32:50> 00:32:54:	good levels of of energy efficiency, but for park and
00:32:55> 00:32:57:	Ford specifically, we measured that.
00:32:58> 00:33:03:	They saved 18,000 tons of CO2 emissions alone, 800,000 gallons
00:33:03> 00:33:08:	of potable water by saving the existing structure and 62,000
00:33:08> 00:33:13:	tons of materials that did not go into the landfill.
00:33:13> 00:33:17:	And then about 63,000 tons of of resources that we
00:33:17> 00:33:22:	didn't have to use to rebuild that structure and all
00:33:22> 00:33:26:	the precast and so on. So there's a tremendous amount
00:33:26> 00:33:28:	of savings and.
00:33:28> 00:33:30:	We think we save a lot of risk. I think
00:33:30> 00:33:35:	given that we've been repurposing buildings now for over 30
00:33:35> 00:33:38:	years, we've got a very good eye for, you know
00:33:38> 00:33:41:	what we need to be looking for, what buildings are
00:33:42> 00:33:45:	good candidates and where the risks lie. And so we've
00:33:45> 00:33:49:	been able to, you know, develop a very good track
00:33:49> 00:33:53:	record for overall savings of the project. And that is
00:33:53> 00:33:57:	we think that there's less risk in delivering a finished
00:33:57> 00:33:58:	product less.
00:33:58> 00:34:01:	Of cost overrun than there is in building new. So
00:34:01> 00:34:04:	savings comes in a lot of ways for us. And
00:34:04> 00:34:09:	so ultimately right we're investors and so that that investment
00:34:09> 00:34:13:	timeline becomes condensed because we're saving a lot of
	time

00:34:13> 00:34:17:	in the approval process and the construction process and and
00:34:18> 00:34:21:	and because the structures there were able to focus on
00:34:21> 00:34:25:	building out the amenity spaces so we can deliver the
00:34:25> 00:34:30:	building in phases. So typically when you're building bottom up.
00:34:30> 00:34:33:	You've got a lot of amenities on the top and
00:34:33> 00:34:37:	it's you know really, really difficult to deliver the amenity
00:34:37> 00:34:40:	set with the first phase of units. So it's hard
00:34:40> 00:34:43:	to begin, it's hard to affect the phase delivery, but
00:34:44> 00:34:48:	because the structures there you're able to to accelerate that
00:34:48> 00:34:52:	amenity construction so you can deliver the building in phases.
00:34:52> 00:34:56:	So not only is the overall construction. Shorter, but the
00:34:56> 00:34:59:	the the ability to deliver the building and begin lease
00:34:59> 00:35:00:	up earlier.
00:35:00> 00:35:04:	And ultimately just compress that total investment period is very,
00:35:04> 00:35:05:	very valuable.
00:35:06> 00:35:09:	And so I think that's actually kind of counterintuitive to
00:35:10> 00:35:12:	what a lot of people might think when they think
00:35:12> 00:35:16:	about adaptive reuse. And so I am monitoring the questions
00:35:16> 00:35:18:	for the audience. And so there seem to be two
00:35:18> 00:35:22:	different questions. One was related to financing. The other
00:35:22> 00:35:24:	is how the heck do you do this with all these
00:35:24> 00:35:27:	uncertainties? So could you all talk about, you know, how
00:35:28> 00:35:31:	do you approach a project knowing that there's going to
00:35:31> 00:35:34:	be uncertainties? How do you manage potential cost
00.33.31> 00.33.34.	overruns and
00:35:34> 00:35:37:	what have your big hurdles been and then?
00:35:37> 00:35:39:	Rob, how do you work with developers to to make
00:35:40> 00:35:41:	sure that everybody is?
00:35:42> 00:35:45:	Not dealing with cost overruns, but still delivering a product
00:35:45> 00:35:46:	that everybody is happy with.
00:35:47> 00:35:49:	So I guess, Nick, do you want to start?
00:35:52> 00:35:55:	I mean that that's a that's a big question. Let
00:35:55> 00:35:58:	me try to just start and then we'll we'll see
00:35:58> 00:36:00:	where it goes from there.
00:36:00> 00:36:01:	Umm.
00:36:01> 00:36:06:	You know, specifically for us because because we.
00:36:07> 00:36:11:	We take every level you know as the owner, developer,
00:36:11> 00:36:12:	GCCM.

00:36:13> 00:36:17:	We we are maybe looking at a building differently from
00:36:17> 00:36:21:	the start and we're asking different questions than a
	traditional
00:36:21> 00:36:24:	approach from the very start. And what I mean by
00:36:24> 00:36:26:	that is first walk through.
00:36:27> 00:36:27:	Umm.
00:36:28> 00:36:30:	So, you know, that's my approach and I can speak
00:36:31> 00:36:33:	to that. You know, maybe I'll leave more of a
00:36:33> 00:36:34:	traditional.
00:36:35> 00:36:39:	Traditional approach you know to mark to speak to is
00:36:39> 00:36:42:	what what it allows us to do because we have
00:36:42> 00:36:46:	because we have all the experience at each level is
00:36:46> 00:36:49:	we can go into a building from First walk and
00:36:49> 00:36:53:	really identify you know the big red flags you know
00:36:53> 00:36:56:	what what is going to be the cost overruns the
00:36:56> 00:37:00:	unknowns and try to identify that right away I wish
00:37:00> 00:37:03:	I could say I have 100% track record we don't
00:37:03> 00:37:05:	the the moral is no matter.
00:37:05> 00:37:09:	You know how integrated you are or how experienced you
00:37:09> 00:37:12:	are. These type of projects are going to have you
00:37:12> 00:37:15:	know some type of issue, some type of unknown and
00:37:15> 00:37:16:	cost overruns.
00:37:17> 00:37:20:	Where you know, I could see in in Mark's experience
00:37:20> 00:37:23:	they have 30 years at this, you know, so they
00:37:23> 00:37:26:	brought, they've been there, done that for us. We have
00:37:26> 00:37:28:	a lot of construction knowledge.
00:37:29> 00:37:32:	And so we were able to just adapt that to
00:37:32> 00:37:37:	this project. So on the construction side, beyond my team,
00:37:37> 00:37:41:	it's it's your design team like you need.
00:37:42> 00:37:47:	You need non traditional design professionals and and.
00:37:48> 00:37:51:	And I work with, you know, all all types of
00:37:51> 00:37:55:	design professionals and what I mean by that when you
00:37:55> 00:37:59:	when you have a a reuse project or very difficult
00:37:59> 00:38:02:	one like in the case of our project, what I
00:38:02> 00:38:06:	needed especially on the engineering side, the SES side was
00:38:06> 00:38:11:	a very out-of-the-box thinker. When you're dealing in our case
00:38:11> 00:38:16:	with you know, two independent structures connected to a, you
00:38:16> 00:38:18:	know, a centered concrete.
00:38:18> 00:38:20:	Amazing wall you had.
00:38:21> 00:38:26:	You had a steel skeleton, precast walls, pandect and
	concrete

00:38:26> 00:38:30: 00:38:30> 00:38:35:	floors on the garage side. You had you know, a post tension, you know, concrete system. And so without
00.00.00> 00.00.00.	diving
00:38:35> 00:38:40:	into the technicals of that, the beyond your own capability.
00:38:40> 00:38:44:	If you do not have it, you need to find
00:38:44> 00:38:50:	the absolute right, whether it's construction person, technical person, but
00:38:50> 00:38:51:	mostly.
00:38:51> 00:38:54:	Like that, design team has to be top notch. And
00:38:54> 00:38:58:	in my opinion, think out-of-the-box to be able to identify
00:38:58> 00:39:01:	ahead. Because the worst thing you're going to do is
00:39:01> 00:39:04:	be into a project and have not only one miss,
00:39:04> 00:39:08:	but when you have multiple, multiple misses, you know that's
00:39:08> 00:39:12:	what's going to make a project like that. You know,
00:39:12> 00:39:13:	unsuccessful.
00:39:13> 00:39:17:	And and tied to to the financing piece, this is
00:39:17> 00:39:21:	where you you cannot go into a project over leveraged
00:39:22> 00:39:26:	or undercapitalized. If if you take that approach it's going
00:39:26> 00:39:31:	to bite you eventually. And so I'd highly suggest if
00:39:31> 00:39:35:	you're going to do this you know on the financing
00:39:35> 00:39:39:	and capitalization piece is whether it's you know you small
00:39:40> 00:39:44:	partner group or financing partners that you have.
00:39:44> 00:39:48:	That experience and you're capitalized to be able to take
00:39:48> 00:39:51:	on those unknowns in our case.
00:39:51> 00:39:55:	You know, we, we absolutely had some unknowns, but we
00:39:55> 00:39:58:	were able to rely on you know, a good financing
00:39:58> 00:40:02:	partner when there's a couple, you know, problems that arose
00:40:02> 00:40:07:	and also a strong capital reserve because we anticipated potentially
00:40:07> 00:40:10:	having you know, some issues with the project like this.
00:40:14> 00:40:18:	Nick, yeah, Nick mentioned structure and I would say the
00:40:18> 00:40:21:	structure is probably the most important.
00:40:23> 00:40:27:	Piece of the evaluation and it sounds simple, but for
00:40:27> 00:40:32:	example, our two towers were built for years apart. One
00:40:32> 00:40:38:	was conventional, conventionally reinforced, the other had post tension and
00:40:38> 00:40:42:	so that and those tendons cannot be cut. And so
00:40:42> 00:40:45:	we had to lay out our units. So we mapped
00:40:45> 00:40:49:	the floor, we gutted the floor, mapped it and had
00:40:49> 00:40:53:	a good idea where the tendons would be on.
00:40:53> 00:40:57:	You know assuming they would be relatively consistent, we laid

00:40:57> 00:41:00:	out our units such that we knew that as we
00:41:00> 00:41:03:	went floor to floor, we would need to be able
00:41:03> 00:41:08:	to shift our riser penetrations and drain penetrations you
	know
00:41:08> 00:41:11:	within a foot. And so when we ran into those
00:41:11> 00:41:15:	situations, we already had that flexibility built in the contractor
00:41:15> 00:41:19:	knew where to make those offsets and working with the
00:41:19> 00:41:23:	the architect in the field, but it's also things like.
00:41:23> 00:41:27:	Drop heads, you know these buildings sag, right? I mean,
00:41:27> 00:41:31:	after 40 years, you you get sag. So there's a
00:41:31> 00:41:35:	lot of floor leveling that's involved. On the positive side,
00:41:35> 00:41:41:	the office buildings are generally engineered to withstand about 100
00:41:41> 00:41:45:	pounds of of load and residential only requires about 40.
00:41:45> 00:41:49:	And so there's a lot of flexibility there. Often if
00:41:49> 00:41:53:	it's conventionally reinforced, we can take some slabs.
00:41:53> 00:41:57:	Outdoor and create double height space or in some cases
00:41:57> 00:42:02:	we're adding multiple floors on top of the existing structure.
00:42:02> 00:42:06:	So that's. Yeah. And and then you know the blessing
00:42:06> 00:42:10:	about this is we know what we're building to right.
00:42:10> 00:42:14:	We everything is there, the box is there. So we
00:42:14> 00:42:18:	know what we're building to. It's when you get into
00:42:18> 00:42:22:	trying to salvage a lot that it becomes much more
00:42:22> 00:42:23:	complicated, you know?
00:42:23> 00:42:27:	Even if it's sprinkler system, sometimes you get pin holes
00:42:27> 00:42:30:	in a 4050 sixty year old sprinkler system. So just
00:42:31> 00:42:35:	being very very diligent about the building condition survey and
00:42:35> 00:42:39:	being honest with yourself quite frankly about OK, it's it's
00:42:39> 00:42:42:	OK Now maybe five years. But you know what what's
00:42:42> 00:42:46:	my investment horizon? What's my eggs that look like? Am
00:42:46> 00:42:48:	I looking to exit at A at a discounted cap
00:42:48> 00:42:51:	rate or not. And so I think just being honest
00:42:51> 00:42:53:	with what what's the real.
00:42:54> 00:42:54:	Um.
00:42:56> 00:43:00:	You know, useful life of all the systems that are
00:43:00> 00:43:03:	left. And then the other part of it is like
00:43:03> 00:43:07:	always who is my audience, who, who is my renter,
00:43:07> 00:43:12:	who's my tenant and understanding what that renter, what that
00:43:12> 00:43:16:	resident values and finding a way to say, OK, I've
00:43:16> 00:43:19:	got this building, what can I turn it into that
00:43:19> 00:43:23:	would be really valuable to that demographic and so.

00:43:24> 00:43:29:	As Rob mentioned earlier, we had abundant outdoor space, so
00:43:29> 00:43:32:	we created a dog park where it next door to
00:43:32> 00:43:37:	Shirlington, Virginia, which I think is the most dog populated
00:43:37> 00:43:40:	you know village in the country and so we knew
00:43:40> 00:43:41:	that we would.
00:43:41> 00:43:42:	Have.
00:43:42> 00:43:45:	Yeah, dogs and kids. So we knew that we would
00:43:45> 00:43:48:	have a lot of dogs in the building. So we
00:43:48> 00:43:51:	have a 5000 square foot dog park, which we would
00:43:51> 00:43:54:	never build new. It was, you know, there was an
00:43:54> 00:43:55:	old surface lot.
00:43:55> 00:43:58:	And umm, so we took advantage of me. It's big
00:43:58> 00:44:01:	enough. We've got a section for big dogs and small
00:44:01> 00:44:04:	dogs, so and then a a tot lot for kids.
00:44:04> 00:44:07:	So it it's you know, we thought that would be
00:44:07> 00:44:10:	value. We had an abundance of parking, so we were
00:44:10> 00:44:14:	able to create about 10,000 square feet of retail space
00:44:14> 00:44:18:	to accommodate a daycare user they have off street parking.
00:44:18> 00:44:22:	They've got direct secured access to outdoor play areas because
00:44:23> 00:44:25:	our target demographic we're aging.
00:44:25> 00:44:28:	Millennials moving out of the city, wanting a little more
00:44:28> 00:44:32:	space, thinking about having kids. And you know how it
00:44:32> 00:44:35:	is with daycare. I mean, it's really hard to get
00:44:35> 00:44:38:	on that weight list. So our residents have the ability
00:44:38> 00:44:41:	to jump the line. And so we thought that would
00:44:41> 00:44:44:	be a valuable amenity. And so it's really just thinking
00:44:44> 00:44:48:	about what, what do the bones of this building provide
00:44:48> 00:44:51:	in terms of opportunity to allow us to outperform the
00:44:51> 00:44:53:	market is kind of the way we look at it.
00:44:56> 00:44:59:	If you don't mind just a couple other you know
00:44:59> 00:45:02:	adds as Mark was talking thinking of you know he
00:45:03> 00:45:06:	said floor load things that I would look for. Yeah,
00:45:06> 00:45:09:	your typical office building past 1960 IVC is is going
00:45:09> 00:45:13:	to have an adequate floor load for residential like in
00:45:13> 00:45:16:	our case we had adequate floor load on the existing
00:45:16> 00:45:19:	on the old office space but the garage was built
00:45:20> 00:45:22:	at you know ??30 you know so, so that's one
00:45:22> 00:45:25:	thing right there is, is your entire structure.
00:45:26> 00:45:28:	You know, just in the case of the example, the
00:45:28> 00:45:32:	four load load adequate for the code that you have
00:45:32> 00:45:35:	to build under. There could be things like stairwells and

00:45:35> 00:45:38:	again I'm going to go to 1960 IBC because that
00:45:38> 00:45:41:	was a big break point in the building code. If
00:45:41> 00:45:45:	I was looking for another adaptive reuse personally it would
00:45:45> 00:45:48:	be 1960 and above because I know for instance my
00:45:48> 00:45:51:	stairwells are going to hit 44 inch width and meet
00:45:51> 00:45:55:	egress. So I'm not going to have to rebuild stairwells.
00:45:55> 00:45:56:	I know that my.
00:45:56> 00:46:00:	Vertical mechanical chases are likely going to be big enough
00:46:00> 00:46:04:	to accommodate you know new ducting for say your central
00:46:04> 00:46:07:	portion air exchange you need to do in lobbies or
00:46:07> 00:46:11:	things like that. So that's the little things that I
00:46:11> 00:46:14:	would be looking at when I was looking at a
00:46:14> 00:46:18:	building you know to purchase is, is those little things
00:46:18> 00:46:21:	will add up and and will really get to you
00:46:21> 00:46:23:	at the end of the project if you and your
00:46:24> 00:46:26:	team is not thinking kind of inside out.
00:46:27> 00:46:30:	Rather than, you know, building a building new, you have
00:46:30> 00:46:32:	to kind of think inside out.
00:46:33> 00:46:35:	And Rob, how are you all looking at this? I
00:46:35> 00:46:38:	obviously you have to have a lot of technical expertise
00:46:38> 00:46:40:	on your team as well. Are there when you look
00:46:40> 00:46:43:	at a project, are there certain ones where you're just
00:46:43> 00:46:45:	like, oh, that's not going to work, that's never going
00:46:45> 00:46:47:	to work, you know, how do you look at it?
00:46:48> 00:46:50:	Um, we uh.
00:46:50> 00:46:52:	You know, we really try and focus on the outside
00:46:53> 00:46:55:	of the building and the environment that these buildings are
00:46:55> 00:46:56:	creating.
00:46:58> 00:47:02:	So that the the potential investors coming to us.
00:47:02> 00:47:05:	So in terms of how we try and make this
00:47:05> 00:47:06:	process more doable.
00:47:08> 00:47:11:	For investors as we try and upfront be very direct
00:47:11> 00:47:14:	with, we think that this conversion is going to be
00:47:14> 00:47:15:	as supportive or not.
00:47:17> 00:47:19:	As you know because there are there are some buildings
00:47:19> 00:47:22:	that we still want to retain as office in the
00:47:22> 00:47:25:	city particularly metro centric ones. But you know there's a
00:47:25> 00:47:28:	lot of opportunities out there. But so we're trying to
00:47:28> 00:47:31:	be very early on we try and work with investor
00:47:31> 00:47:33:	to say do we think this is going to be
00:47:33> 00:47:36:	possible with zoning and and city policies so that no
00:47:36> 00:47:37:	one's wasting any time.

00:47:38> 00:47:41:	And then secondly, we try and approach, you know, once
00:47:41> 00:47:44:	we get through that discussion we try and approach it,
00:47:44> 00:47:47:	you know, you know like Mark said, the developers want
00:47:48> 00:47:51:	consistency and transparency which we, you know, we really
00.45.54	try
00:47:51> 00:47:54:	and work over about a year's time to get approvals
00:47:54> 00:47:57:	for these projects and keep them moving along. You know,
00:47:57> 00:48:01:	have that attitude and we're going to keep you moving
00:48:01> 00:48:04:	even though we have sometimes tough conversations and and problems
00:48:04> 00:48:08:	arise as both developers here have said, you know, we
00:48:08> 00:48:09:	work through them.
00:48:09> 00:48:10:	But we have to have.
00:48:11> 00:48:13:	Even on the City side, we have to have a
00:48:13> 00:48:16:	bit of a creative mindset and I'll use, you know,
00:48:16> 00:48:19:	Park and Ford as an example. You know, when we're
00:48:19> 00:48:22:	doing some of these outdoor spaces, they were on terrace
00:48:22> 00:48:25:	levels, so they were above structure beneath.
00:48:26> 00:48:29:	And so there were questions about storm water and how
00:48:29> 00:48:32:	do we calculate stormwater in green space and there had
00:48:32> 00:48:35:	to be some I think some creative interpretation about how
00:48:35> 00:48:38:	some of that, some of that got got through the
00:48:38> 00:48:41:	approval process. But we all wanted to see it happen
00:48:41> 00:48:44:	as long as we were staying within the intent of
00:48:44> 00:48:47:	the regulations we we kept moving and that's that's
00:48:47> 00:48:50:	how I think some of these projects have been so
00:48:50> 00:48:51:	successful because.
00:48:52> 00:48:54:	You know, we we were we had a mindset as
00:48:54> 00:48:57:	a municipality that to remove the barriers as long as
00:48:57> 00:48:59:	they met the the larger city priorities.
00:49:00> 00:49:03:	And so that does get to one of the issues
00:49:03> 00:49:06:	that we haven't discussed yet. So you mentioned that park
00:49:07> 00:49:09:	and Ford did need to go for, they were not
00:49:09> 00:49:12:	zoned, I believe you said for residential.
00:49:13> 00:49:17:	The residential use I believe was allowed, but there were
00:49:17> 00:49:21:	other other elements of the project and stormwater was one
00:49:22> 00:49:24:	of them that I think kicked them into a non
00:49:25> 00:49:26:	by right approval tract.
00:49:27> 00:49:31:	So to get public support, what does that look like?
00:49:31> 00:49:35:	Because I was kind of surprised on the prep quality
00:49:35> 00:49:39:	here that maybe not everyone is always supportive of
	conversion
00:49:39> 00:49:41:	to to residential.

00:49:44 -> 00:49:48: 00:49:48 -> 00:49:53: 00:49:53 -> 00:49:58: 00:49:58 -> 00:50:01: 00:50:01 -> 00:50:06: 00:50:10 -> 00:50:13: 00:50:10 -> 00:50:13: 00:50:13 -> 00:50:13: 00:50:14 -> 00:50:21: 00:50:15 -> 00:50:21: 00:50:12 -> 00:50:23: 00:50:27 -> 00:50:28: 00:50:27 -> 00:50:32: 00:50:38 -> 00:50:37: 00:50:38 -> 00:50:37: 00:50:48 -> 00:50:48: 00:50:48 -> 00:50:48: 00:50:38 -> 00:50:49: 00:50:38 -> 00:50:38: 00:50:39 -> 00:50:38: 00:50:39 -> 00:50:38: 00:50:30 -> 00:50:31: 00:50:15 -> 00:50:32: 00:50:27 -> 00:50:32: 00:50:31 -> 00:50:32: 00:50:32 -> 00:50:38: 00:50:33 -> 00:50:37: 00:50:33 -> 00:50:38: 00:50:48 -> 00:50:38: 00:50:48 -> 00:50:58: 00:50:48 -> 00:50:58: 00:50:51 -> 00:50:58: 00:50:51 -> 00:50:58: 00:50:51 -> 00:50:58: 00:50:34 -> 00:50:38: 00:50:34 -> 00:50:38: 00:51:34 -> 00:51:33: 00:51:34 -> 00:51:34: 00:51:34 -> 00:51:38: 00:51:45 -> 00:51:48:	00:49:42> 00:49:43:	Nick, do you want to start?
00:49:48 -> 00:49:53 : didn't have that problem. The neighborhood, the city, the hospital area every everyone really liked our project more behind us. 00:49:58 -> 00:50:01: 00:50:01 :- 00:50:06 -> 00:50:10 :- 00:50:10 :- 00:50:13 : vou know related to converting suburban office. where we've had the problem is when we're actually building multifamily product in the suburb area and I could see you know related to converting suburban office. 00:50:16 -> 00:50:18: 00:50:18: That's where I could see more of, you know, called 00:50:21 -> 00:50:21: MIMBY or more just general opposition to a project is in is in the suburban area. 00:50:27 -> 00:50:32: Mark, what's your experience then? 00:50:32 -> 00:50:36: Mark, what's your experience then? 00:50:32 -> 00:50:36: See that not so much in the core in part because. 00:50:42 -> 00:50:36: See that not so much in the core in part because. 00:50:42 -> 00:50:43: to allow it. 00:50:43 -> 00:50:43: to allow it. 00:50:45 -> 00:50:53: the process of of converting some malls to mixed-use, you would density and you know there you know we get pushback from a number of of stakeholders if you will. And the things that are always of concern is traffic. Fact of the matter is that residential generates much less traffic. 00:51:13 -> 00:51:19: O0:51:24 -> 00:51:29: O0:51:24: convert some of that asphalt to green space and	00:49:44> 00:49:48:	•
hospital area every everyone really liked our project more behind us. 00:49:58> 00:50:01: So we we did not have that problem there. Where where we've had the problem is when we're actually building multifamily product in the suburb area and I could see you know related to converting suburban office. 10:50:15> 00:50:18: That's where I could see more of, you know, called 00:50:18> 00:50:21: NIMBY or more just general opposition to a project is in is in the suburban area. 10:50:27> 00:50:23: Mark, what's your experience then? 10:50:32> 00:50:36: Seen that not so much in the core in part because. 10:50:34> 00:50:43: because. 10:50:48> 00:50:43: collistication of the process of of converting some malls to mixed-use, you word we get pushback from a number of of stakeholders if you will. And the things that are always of concern ins that residential generates much less traffic. 10:51:13> 00:51:24: vonestication of the matter is that residential generates much less traffic. 10:51:29> 00:51:38: and serve public services and you know I think data supports that you know for rent housing has smaller household occupied building in a suburb of Washington recently, you know, occupied building in a suburb of Washington recently, you know, occupied building in a suburb of Uashington recently, you know, occupied building in a suburb of Uashington recently, you know, occupied building in a suburb of Uashington recently, you know, occupied building in a suburb of Uashington recently, you know, occupied building in a suburb of Uashington recently, you know, occupied building in a suburb of Uashington recently, you know, occupied building in a suburb of Uashington recently, you know, occupied building in a suburb of Uashington recently, you know, occupied building in a suburb of Uashington recently, you know, occupied bui		
00:49:58> 00:50:06:So we we did not have that problem there. Where00:50:01> 00:50:06:where we've had the problem is when we're actually building00:50:10> 00:50:13:you know related to converting suburban office.00:50:15> 00:50:18:You know related to converting suburban office.00:50:15> 00:50:21:That's where I could see more of, you know, called00:50:12> 00:50:23:Mark, what's your experience then?00:50:25> 00:50:26:Mark, what's your experience then?00:50:27> 00:50:32:Yeah, it's it's the suburban opportunities that have where we've00:50:38> 00:50:34:Yeah, it's it's the suburban opportunities that have where we've00:50:38> 00:50:34:Yeah, I think the zoning ordinances are are broad enough to allow it.00:50:42> 00:50:43:And but in the suburbs, I mean we were in the process of of converting some malls to mixed-use, you know where you know we get pushback from a number of of stakeholders if you will. And the things that are always of concern00:50:54> 00:50:58:Noi:51:08:You will. And the things that are always of concern00:51:13> 00:51:19:An office does and therefore there's an ability and and therefore cars less need for cars. Therefore we're able to convert some of that asphalt to green space and and and and and and and surveys a concern about overloading schools and and and and and surveys a concern about overloading schools and and and and surveys a concern about overloading schools and and and and surveys a concern about overloading schools and and and and surveys a concern about overloading schools and and and and surveys and surveys are public services and you know I think data supports that you know for rent housing has sm		
00:50:01> 00:50:06:where we've had the problem is when we're actually building00:50:06> 00:50:10:multifamily product in the suburb area and I could see00:50:11> 00:50:13:you know related to converting suburban office.00:50:15> 00:50:21:NIMBY or more just general opposition to a project is in is in the suburban area.00:50:25> 00:50:26:Mark, what's your experience then?00:50:32> 00:50:32:Yeah, it's it's the suburban opportunities that have where we've00:50:32> 00:50:32:Yeah, it's it's the suburban opportunities that have where we've00:50:32> 00:50:33:because.00:50:34> 00:50:37:because.00:50:42> 00:50:42:Yeah, I think the zoning ordinances are are broad enough to allow it.00:50:44> 00:50:43:And but in the suburbs, I mean we were in the process of of converting some malls to mixed-use, you know with added density and you know there you know we get pushback from a number of of stakeholders if you will. And the things that are always of concern is traffic.00:51:03> 00:51:03:much less traffic.00:51:13> 00:51:13:onifice does and therefore there's an ability and and therefore cars less need for cars. Therefore we're able to convert some of that asphalt to green space and	00:49:53> 00:49:58:	area every everyone really liked our project more behind us.
00:50:06 -> 00:50:10: 00:50:10 -> 00:50:13: 00:50:15 -> 00:50:18: That's where I could see more of, you know, called 00:50:18 -> 00:50:21: NIMBY or more just general opposition to a project is in is in the suburban area. 00:50:25 -> 00:50:26: Mark, what's your experience then? 00:50:27 -> 00:50:32: Veah, it's it's the suburban opportunities that have where we've 00:50:32 -> 00:50:36: 00:50:34 -> 00:50:37: 00:50:38 -> 00:50:42: 00:50:42 -> 00:50:43: 00:50:44 -> 00:50:48: 00:50:45 -> 00:50:48: 00:50:46 -> 00:50:48: 00:50:47 -> 00:50:48: 00:50:48 -> 00:50:49: 00:50:49 -> 00:50:40: 00:50:40 -> 00	00:49:58> 00:50:01:	So we we did not have that problem there. Where
00:50:10 -> 00:50:13: you know related to converting suburban office. 00:50:15 -> 00:50:18: That's where I could see more of, you know, called 00:50:18 -> 00:50:21: NIMBY or more just general opposition to a project is in is in the suburban area. 00:50:22 -> 00:50:26: Mark, what's your experience then? 00:50:27 -> 00:50:32: Yeah, it's it's the suburban opportunities that have where we've seen that not so much in the core in part 00:50:32 -> 00:50:36: because. 00:50:38 -> 00:50:42: Yeah, I think the zoning ordinances are are broad enough to allow it. 00:50:44 -> 00:50:43: And but in the suburbs, I mean we were in the process of of converting some malls to mixed-use, you know with added density and you know there you know we get pushback from a number of of stakeholders if you will. And the things that are always of concern is traffic. Fact of the matter is that residential generates much less traffic. 00:51:13 -> 00:51:13: An office does and therefore there's an ability and and therefore cars less need for cars. Therefore we're able to convert some of that asphalt to green space and and always a concern about overloading schools and and and and and and and serve public services and you know I think data supports that you know for rent housing has smaller household 00:51:34 -> 00:51:45: Sizes than owned housing. Etcetera. And so I mean we looked at a 20% occupied building in a suburb of Washington recently, you know, not in Rob's jurisdiction that had all 100% surface pa	00:50:01> 00:50:06:	where we've had the problem is when we're actually building
00:50:15 -> 00:50:18: That's where I could see more of, you know, called 00:50:18 -> 00:50:21: NIMBY or more just general opposition to a project is in is in the suburban area. 00:50:25 -> 00:50:26: Mark, what's your experience then? 00:50:27 -> 00:50:32: Yeah, it's it's the suburban opportunities that have where we've seen that not so much in the core in part 00:50:32 -> 00:50:36: seen that not so much in the core in part 00:50:33 -> 00:50:37: because. 00:50:38 -> 00:50:42: Yeah, I think the zoning ordinances are are broad enough to allow it. 00:50:44 -> 00:50:48: And but in the suburbs, I mean we were in the process of of converting some malls to mixed-use, you know with added density and you know there you know we get pushback from a number of of stakeholders if you will. And the things that are always of concern is traffic. Fact of the matter is that residential generates much less traffic. 00:51:08 -> 00:51:13: you will. And the things that are always of concern is traffic. Fact of the matter is that residential generates much less traffic. 00:51:19 -> 00:51:19: An office does and therefore there's an ability and and therefore cars less need for cars. Therefore we're able to convert some of that asphalt to green space and	00:50:06> 00:50:10:	multifamily product in the suburb area and I could see
00:50:18> 00:50:21: NIMBY or more just general opposition to a project is in is in the suburban area. 00:50:25> 00:50:26: Mark, what's your experience then? 00:50:27> 00:50:32: Yeah, it's it's the suburban opportunities that have where we've 00:50:32> 00:50:36: seen that not so much in the core in part 00:50:33> 00:50:37: because. 00:50:38> 00:50:42: Yeah, I think the zoning ordinances are are broad enough to allow it. 00:50:44> 00:50:43: And but in the suburbs, I mean we were in the process of of converting some malls to mixed-use, you know with added density and you know there you know we get pushback from a number of of stakeholders if you will. And the things that are always of concern is traffic. Fact of the matter is that residential generates much less traffic. 00:51:08> 00:51:13: much less traffic. 00:51:19> 00:51:24: An office does and therefore there's an ability and and therefore cars less need for cars. Therefore we're able to convert some of that asphalt to green space and	00:50:10> 00:50:13:	you know related to converting suburban office.
00:50:21> 00:50:23: in is in the suburban area. 00:50:25> 00:50:26: Mark, what's your experience then? 00:50:27> 00:50:32: Yeah, it's it's the suburban opportunities that have where we've 00:50:32> 00:50:36: seen that not so much in the core in part 00:50:33> 00:50:37: because. 00:50:38> 00:50:42: Yeah, I think the zoning ordinances are are broad enough to allow it. 00:50:45> 00:50:43: And but in the suburbs, I mean we were in 00:50:48> 00:50:53: the process of of converting some malls to mixed-use, you will. And ded density and you know there you know with added density and you know there you know with added density and you know there you know with added density and you know there you know will. And the things that are always of concern is traffic. Fact of the matter is that residential generates 00:51:03> 00:51:08: you will. And the things that are always of concern is traffic. 00:51:18> 00:51:19: An office does and therefore there's an ability and and therefore cars less need for cars. Therefore we're able to convert some of that asphalt to green space and	00:50:15> 00:50:18:	That's where I could see more of, you know, called
00:50:25> 00:50:26: Mark, what's your experience then? 00:50:27> 00:50:32: Yeah, it's it's the suburban opportunities that have where we've 00:50:32> 00:50:36: seen that not so much in the core in part 00:50:36> 00:50:37: because. 00:50:38> 00:50:42: Yeah, I think the zoning ordinances are are broad enough 00:50:42> 00:50:43: to allow it. 00:50:45> 00:50:48: And but in the suburbs, I mean we were in 00:50:46> 00:50:53: the process of of converting some malls to mixed-use, you 00:50:54> 00:50:58: know with added density and you know there you know 00:50:58> 00:51:03: we get pushback from a number of of stakeholders if 00:51:03> 00:51:08: you will. And the things that are always of concern 00:51:13> 00:51:13: much less traffic. 00:51:14> 00:51:19: An office does and therefore there's an ability and and 00:51:24> 00:51:24: therefore cars less need for cars. Therefore we're able to 00:51:24> 00:51:23: convert some of that asphalt to green space and and 00:51:33> 00:51:34: always a concern about overloading schools and and and and and and 00:51:45> 00:51:45: sizes than owned housing. </th <th>00:50:18> 00:50:21:</th> <th>NIMBY or more just general opposition to a project is</th>	00:50:18> 00:50:21:	NIMBY or more just general opposition to a project is
00:50:27> 00:50:32:Yeah, it's it's the suburban opportunities that have where we've00:50:32> 00:50:36:seen that not so much in the core in part00:50:36> 00:50:37:because.00:50:38> 00:50:42:Yeah, I think the zoning ordinances are are broad enough00:50:45> 00:50:48:And but in the suburbs, I mean we were in00:50:46> 00:50:53:the process of of converting some malls to mixed-use, you00:50:54> 00:50:58:know with added density and you know there you know00:50:58> 00:51:03:we get pushback from a number of of stakeholders if00:51:08> 00:51:13:you will. And the things that are always of concern00:51:15> 00:51:15:much less traffic.00:51:19> 00:51:24:An office does and therefore there's an ability and and00:51:24> 00:51:29:convert some of that asphalt to green space and and00:51:34> 00:51:38:and serve public services and you know I think data00:51:38> 00:51:43:supports that you know for rent housing has smaller household00:51:45> 00:51:49:Etcetera. And so I mean we looked at a 20%00:51:49> 00:51:54:cocupied building in a suburb of Washington recently, you know,00:51:59> 00:52:04:That building is never going to get restabilized as office.00:52:04> 00:52:08:And you know we called the, the County Council member00:52:09> 00:52:13:responsible for the district and we're told that I'm not		in is in the suburban area.
we've 00:50:32> 00:50:36: seen that not so much in the core in part 00:50:38> 00:50:42: Yeah, I think the zoning ordinances are are broad enough 00:50:42> 00:50:43: to allow it. 00:50:45> 00:50:48: And but in the suburbs, I mean we were in 00:50:54> 00:50:53: the process of of converting some malls to mixed-use, you know with added density and you know there you know we get pushback from a number of of stakeholders if you will. And the things that are always of concern is traffic. Fact of the matter is that residential generates much less traffic. 00:51:13> 00:51:15: much less traffic. 00:51:19> 00:51:24: therefore cars less need for cars. Therefore we're able to convert some of that asphalt to green space and and and and and and and size that you know for rent housing has smaller household 00:51:34> 00:51:43: supports that you know for rent housing has smaller household 00:51:45> 00:51:59: not in Rob's jurisdiction that had all 100% surface parking. 00:52:04> 00:52:08: And you know we called the, the County Council member responsible for the district and we're told that I'm not		Mark, what's your experience then?
00:50:36> 00:50:37: because. 00:50:38> 00:50:42: Yeah, I think the zoning ordinances are are broad enough 00:50:42> 00:50:43: to allow it. 00:50:45> 00:50:48: And but in the suburbs, I mean we were in 00:50:48> 00:50:53: the process of of converting some malls to mixed-use, you 00:50:54> 00:50:58: know with added density and you know there you know 00:50:58> 00:51:03: we get pushback from a number of of stakeholders if 00:51:03> 00:51:08: you will. And the things that are always of concern 00:51:08> 00:51:13: is traffic. Fact of the matter is that residential generates 00:51:15> 00:51:19: An office does and therefore there's an ability and and 00:51:19> 00:51:24: therefore cars less need for cars. Therefore we're able to convert some of that asphalt to green space and	00:50:27> 00:50:32:	•••
00:50:38> 00:50:42: Yeah, I think the zoning ordinances are are broad enough 00:50:42> 00:50:43: to allow it. 00:50:45> 00:50:48: And but in the suburbs, I mean we were in the process of of converting some malls to mixed-use, you 00:50:54> 00:50:58: know with added density and you know there you know we get pushback from a number of of stakeholders if you will. And the things that are always of concern is traffic. Fact of the matter is that residential generates much less traffic. 00:51:13> 00:51:15: An office does and therefore there's an ability and and therefore cars less need for cars. Therefore we're able to convert some of that asphalt to green space and and always a concern about overloading schools and and and and and serve public services and you know I think data supports that you know for rent housing has smaller household sizes than owned housing. 00:51:43> 00:51:45: Etcetera. And so I mean we looked at a 20% occupied building in a suburb of Washington recently, you know, not in Rob's jurisdiction that had all 100% surface parking. 00:51:59> 00:52:04: And you know we called the, the County Council member responsible for the district and we're told that I'm not	00:50:32> 00:50:36:	seen that not so much in the core in part
00:50:42> 00:50:48: And but in the suburbs, I mean we were in 00:50:48> 00:50:53: the process of of converting some malls to mixed-use, you 00:50:54> 00:50:58: know with added density and you know there you know 00:50:58> 00:51:03: we get pushback from a number of of stakeholders if 00:51:03> 00:51:13: you will. And the things that are always of concern 00:51:13> 00:51:15: much less traffic. 00:51:15> 00:51:19: An office does and therefore there's an ability and and 00:51:24> 00:51:24: convert some of that asphalt to green space and and 00:51:29> 00:51:34: always a concern about overloading schools and and and 00:51:34> 00:51:43: supports that you know for rent housing has smaller household 00:51:45> 00:51:49: Etcetera. And so I mean we looked at a 20% 00:51:54> 00:51:59: occupied building in a suburb of Washington recently, you know, 00:51:59> 00:52:04: And you know we called the, the County Council member ocs52:09> 00:52:13: responsible for the district and we're told that I'm not	00:50:36> 00:50:37:	because.
00:50:45> 00:50:48: And but in the suburbs, I mean we were in 00:50:48> 00:50:53: the process of of converting some malls to mixed-use, you 00:50:54> 00:50:58: know with added density and you know there you know 00:50:58> 00:51:03: we get pushback from a number of of stakeholders if 00:51:03> 00:51:08: you will. And the things that are always of concern is traffic. Fact of the matter is that residential generates much less traffic. 00:51:13> 00:51:15: much less traffic. 00:51:19> 00:51:19: An office does and therefore there's an ability and and 00:51:29> 00:51:29: convert some of that asphalt to green space and	00:50:38> 00:50:42:	Yeah, I think the zoning ordinances are are broad enough
00:50:48> 00:50:53:the process of of converting some malls to mixed-use, you00:50:54> 00:50:58:know with added density and you know there you know00:50:58> 00:51:03:we get pushback from a number of of stakeholders if00:51:03> 00:51:08:you will. And the things that are always of concern00:51:08> 00:51:13:is traffic. Fact of the matter is that residential generates00:51:13> 00:51:15:much less traffic.00:51:19> 00:51:19:An office does and therefore there's an ability and and00:51:19> 00:51:24:therefore cars less need for cars. Therefore we're able to00:51:29> 00:51:34:always a concern about overloading schools and and and00:51:34> 00:51:38:and serve public services and you know I think data00:51:38> 00:51:43:supports that you know for rent housing has smaller household00:51:43> 00:51:45:Etcetera. And so I mean we looked at a 20%00:51:49> 00:51:54:Detectera. And so I mean we looked at a 20%00:51:54> 00:51:59:occupied building in a suburb of Washington recently, you know,00:51:59> 00:52:04:That building is never going to get restabilized as office.00:52:04> 00:52:08:And you know we called the, the County Council member00:52:09> 00:52:13:responsible for the district and we're told that I'm not	00:50:42> 00:50:43:	to allow it.
00:50:54> 00:50:58: know with added density and you know there you know we get pushback from a number of of stakeholders if you will. And the things that are always of concern is traffic. Fact of the matter is that residential generates much less traffic. 00:51:13> 00:51:15: much less traffic. 00:51:15> 00:51:19: An office does and therefore there's an ability and and therefore cars less need for cars. Therefore we're able to convert some of that asphalt to green space and and always a concern about overloading schools and and and and and and serve public services and you know I think data supports that you know for rent housing has smaller household 00:51:43> 00:51:45: sizes than owned housing. 00:51:49> 00:51:49: Etcetera. And so I mean we looked at a 20% occupied building in a suburb of Washington recently, you know, 00:51:59> 00:52:04: That building is never going to get restabilized as office. 00:52:04> 00:52:08: And you know we called the, the County Council member responsible for the district and we're told that I'm not	00:50:45> 00:50:48:	·
00:50:58> 00:51:03:we get pushback from a number of of stakeholders if00:51:03> 00:51:08:you will. And the things that are always of concern00:51:08> 00:51:13:is traffic. Fact of the matter is that residential generates00:51:13> 00:51:15:much less traffic.00:51:15> 00:51:19:An office does and therefore there's an ability and and00:51:19> 00:51:24:therefore cars less need for cars. Therefore we're able to00:51:24> 00:51:29:convert some of that asphalt to green space and and00:51:29> 00:51:34:always a concern about overloading schools and and and00:51:34> 00:51:38:and serve public services and you know I think data00:51:38> 00:51:43:sizes that you know for rent housing has smaller household00:51:43> 00:51:45:sizes than owned housing.00:51:49> 00:51:49:Etcetera. And so I mean we looked at a 20%00:51:49> 00:51:54:occupied building in a suburb of Washington recently, you know,00:51:54> 00:51:59:not in Rob's jurisdiction that had all 100% surface parking.00:51:59> 00:52:04:That building is never going to get restabilized as office.00:52:04> 00:52:08:And you know we called the, the County Council member responsible for the district and we're told that I'm not	00:50:48> 00:50:53:	the process of of converting some malls to mixed-use, you
00:51:03> 00:51:08:you will. And the things that are always of concern00:51:08> 00:51:13:is traffic. Fact of the matter is that residential generates00:51:13> 00:51:15:much less traffic.00:51:15> 00:51:19:An office does and therefore there's an ability and and00:51:19> 00:51:24:therefore cars less need for cars. Therefore we're able to00:51:24> 00:51:29:convert some of that asphalt to green space and and00:51:29> 00:51:34:always a concern about overloading schools and and and00:51:38> 00:51:38:and serve public services and you know I think data00:51:38> 00:51:43:supports that you know for rent housing has smaller household00:51:43> 00:51:45:sizes than owned housing.00:51:49> 00:51:49:Etcetera. And so I mean we looked at a 20%00:51:49> 00:51:54:occupied building in a suburb of Washington recently, you know,00:51:59> 00:52:04:not in Rob's jurisdiction that had all 100% surface parking.00:52:04> 00:52:08:And you know we called the, the County Council member00:52:09> 00:52:13:responsible for the district and we're told that I'm not		
 00:51:08> 00:51:13: is traffic. Fact of the matter is that residential generates much less traffic. 00:51:13> 00:51:19: An office does and therefore there's an ability and and therefore cars. Therefore we're able to convert some of that asphalt to green space and and and and and and and and and and		• .
00:51:13> 00:51:15:much less traffic.00:51:15> 00:51:19:An office does and therefore there's an ability and and00:51:19> 00:51:24:therefore cars less need for cars. Therefore we're able to00:51:24> 00:51:29:convert some of that asphalt to green space and and00:51:29> 00:51:34:always a concern about overloading schools and and and00:51:34> 00:51:38:and serve public services and you know I think data00:51:38> 00:51:43:supports that you know for rent housing has smaller household00:51:43> 00:51:45:sizes than owned housing.00:51:49> 00:51:54:Etcetera. And so I mean we looked at a 20%00:51:54> 00:51:59:occupied building in a suburb of Washington recently, you know,00:51:59> 00:52:04:That building is never going to get restabilized as office.00:52:04> 00:52:08:And you know we called the, the County Council member responsible for the district and we're told that I'm not		,
00:51:15> 00:51:19:An office does and therefore there's an ability and and00:51:19> 00:51:24:therefore cars less need for cars. Therefore we're able to00:51:24> 00:51:29:convert some of that asphalt to green space and and00:51:29> 00:51:34:always a concern about overloading schools and and and00:51:34> 00:51:38:and serve public services and you know I think data00:51:38> 00:51:43:supports that you know for rent housing has smaller household00:51:43> 00:51:45:sizes than owned housing.00:51:45> 00:51:49:Etcetera. And so I mean we looked at a 20%00:51:49> 00:51:54:occupied building in a suburb of Washington recently, you know,00:51:54> 00:51:59:not in Rob's jurisdiction that had all 100% surface parking.00:51:59> 00:52:04:That building is never going to get restabilized as office.00:52:04> 00:52:08:And you know we called the, the County Council member responsible for the district and we're told that I'm not		G
therefore cars less need for cars. Therefore we're able to convert some of that asphalt to green space and and and and and and and and and serve public services and you know I think data supports that you know for rent housing has smaller household 00:51:43> 00:51:45: sizes than owned housing. 00:51:45> 00:51:49: Etcetera. And so I mean we looked at a 20% occupied building in a suburb of Washington recently, you know, not in Rob's jurisdiction that had all 100% surface parking. 00:51:59> 00:52:04: That building is never going to get restabilized as office. 00:52:04> 00:52:13: responsible for the district and we're told that I'm not		
00:51:24> 00:51:29:convert some of that asphalt to green space and and00:51:29> 00:51:34:always a concern about overloading schools and and and00:51:34> 00:51:38:and serve public services and you know I think data00:51:38> 00:51:43:supports that you know for rent housing has smaller household00:51:43> 00:51:45:sizes than owned housing.00:51:45> 00:51:49:Etcetera. And so I mean we looked at a 20%00:51:49> 00:51:54:occupied building in a suburb of Washington recently, you know,00:51:54> 00:51:59:not in Rob's jurisdiction that had all 100% surface parking.00:51:59> 00:52:04:That building is never going to get restabilized as office.00:52:04> 00:52:08:And you know we called the, the County Council member responsible for the district and we're told that I'm not		•
00:51:29> 00:51:34:always a concern about overloading schools and		
and serve public services and you know I think data 00:51:34> 00:51:43: supports that you know for rent housing has smaller household 00:51:43> 00:51:45: sizes than owned housing. 00:51:45> 00:51:49: Etcetera. And so I mean we looked at a 20% 00:51:49> 00:51:54: occupied building in a suburb of Washington recently, you know, not in Rob's jurisdiction that had all 100% surface parking. 00:51:59> 00:52:04: That building is never going to get restabilized as office. 00:52:04> 00:52:08: And you know we called the, the County Council member responsible for the district and we're told that I'm not		·
00:51:38> 00:51:43:supports that you know for rent housing has smaller household00:51:43> 00:51:45:sizes than owned housing.00:51:45> 00:51:49:Etcetera. And so I mean we looked at a 20%00:51:49> 00:51:54:occupied building in a suburb of Washington recently, you know,00:51:54> 00:51:59:not in Rob's jurisdiction that had all 100% surface parking.00:51:59> 00:52:04:That building is never going to get restabilized as office.00:52:04> 00:52:08:And you know we called the, the County Council member responsible for the district and we're told that I'm not		and
household 00:51:43> 00:51:45: sizes than owned housing. 00:51:45> 00:51:49: Etcetera. And so I mean we looked at a 20% 00:51:49> 00:51:54: occupied building in a suburb of Washington recently, you know, 00:51:54> 00:51:59: not in Rob's jurisdiction that had all 100% surface parking. 00:51:59> 00:52:04: That building is never going to get restabilized as office. 00:52:04> 00:52:08: And you know we called the, the County Council member responsible for the district and we're told that I'm not		•
00:51:45> 00:51:49:Etcetera. And so I mean we looked at a 20%00:51:49> 00:51:54:occupied building in a suburb of Washington recently, you know,00:51:54> 00:51:59:not in Rob's jurisdiction that had all 100% surface parking.00:51:59> 00:52:04:That building is never going to get restabilized as office.00:52:04> 00:52:08:And you know we called the, the County Council member responsible for the district and we're told that I'm not	00:51:38> 00:51:43:	
00:51:49> 00:51:54:occupied building in a suburb of Washington recently, you know,00:51:54> 00:51:59:not in Rob's jurisdiction that had all 100% surface parking.00:51:59> 00:52:04:That building is never going to get restabilized as office.00:52:04> 00:52:08:And you know we called the, the County Council member responsible for the district and we're told that I'm not	00:51:43> 00:51:45:	sizes than owned housing.
know, 00:51:54> 00:51:59: not in Rob's jurisdiction that had all 100% surface parking. 00:51:59> 00:52:04: That building is never going to get restabilized as office. 00:52:04> 00:52:08: And you know we called the, the County Council member responsible for the district and we're told that I'm not		
00:51:59> 00:52:04: That building is never going to get restabilized as office. 00:52:04> 00:52:08: And you know we called the, the County Council member responsible for the district and we're told that I'm not	00:51:49> 00:51:54:	
00:52:04> 00:52:08: And you know we called the, the County Council member responsible for the district and we're told that I'm not	00:51:54> 00:51:59:	not in Rob's jurisdiction that had all 100% surface parking.
00:52:09> 00:52:13: responsible for the district and we're told that I'm not	00:51:59> 00:52:04:	That building is never going to get restabilized as office.
·	00:52:04> 00:52:08:	And you know we called the, the County Council member
00:52:13> 00:52:14: even going to.		·
	00:52:13> 00:52:14:	even going to.

00:52:15> 00:52:18:	Indicate what sex it was, but said no, I'm not
00:52:18> 00:52:22:	taking up that fight with that neighborhood not doing it.
00:52:22> 00:52:25:	And so we didn't pursue the opportunity and I don't
00:52:25> 00:52:29:	know what will ever become of that site, I guess.
00:52:30> 00:52:33:	You know, I have no idea but that's you know,
00:52:33> 00:52:36:	we we're just not able to you know, it it,
00:52:36> 00:52:40:	it could be terrific. It's a terrific location but it's
00:52:40> 00:52:43:	not something that we're able to spend time on with
00:52:44> 00:52:47:	without you know, having the, you know the, the, the
00:52:47> 00:52:52:	Council member just didn't have the political fortitude to see
00:52:52> 00:52:55:	it through and we've seen that quite a bit.
00:52:56> 00:52:59:	And Rob, you've mentioned that the multifamily seems to
	work
00:52:59> 00:53:02:	better from a fiscal perspective in your experience than some
00:53:02> 00:53:05:	of the existing office. You mentioned that in the beginning,
00:53:05> 00:53:06:	I believe.
00:53:07> 00:53:12:	We're seeing higher assessed values with the conversions given sometimes
00:53:12> 00:53:13:	the age of the office.
00:53:14> 00:53:17:	And we haven't even touched on this topic yet, but
00:53:17> 00:53:19:	the the office foreplay is changing.
00:53:20> 00:53:23:	So you know, we're we're getting seeing some new offices
00:53:23> 00:53:26:	being built in the city while we're converting these older
00:53:26> 00:53:29:	buildings to residential. So like I said, it winds up
00:53:29> 00:53:30:	being a real estate.
00:53:31> 00:53:32:	Winter for us.
00:53:33> 00:53:35:	Yes I I we could go on for for hours
00:53:35> 00:53:39:	about about all of these topics even just suburban you
00:53:39> 00:53:43:	know conversions because it's clear that they are very different.
00:53:43> 00:53:46:	I want to be respectful of our of our time
00:53:46> 00:53:49:	and just let the folks know they're putting in we
00:53:49> 00:53:52:	are up to 57 questions. So no way was I
00:53:52> 00:53:55:	going to be able to touch all of those but
00:53:55> 00:53:58:	a lot of them are actually captured in the report
00:53:58> 00:54:01:	which looks looks like this. You can get it on
00:54:01> 00:54:03:	the NMHC Research Foundation.
00:54:03> 00:54:06:	Site or you can go to the UI or UI
00:54:06> 00:54:10:	members. You can go to the knowledge center Finder at
00:54:10> 00:54:14:	knowledge.ui.org and put in either a keyword of Prasad or
00:54:14> 00:54:16:	conversions and find it it has.
00:54:17> 00:54:22:	A variety of projects. There are several from Alexandria actually.

00:54:22> 00:54:26:	It has construction cost per unit development costs. It has
00:54:26> 00:54:30:	a variety. There's, you know, a small mill in Columbia
00:54:30> 00:54:34:	that actually I believe that's the reuse that features a
00:54:34> 00:54:38:	slide. It's an old mill cotton warehouse maybe, but that's,
00:54:38> 00:54:41:	you know, a lot of what folks typically think of
00:54:42> 00:54:45:	for adaptive reuse was the old historic reuses. I was
00:54:45> 00:54:47:	intrigued by this panel.
00:54:47> 00:54:50:	Because you all really did make an effort to make
00:54:50> 00:54:52:	it not look like it what it was you I
00:54:52> 00:54:55:	think we mentioned this on the prep call, you wanted
00:54:55> 00:54:57:	to make it look like a brand new ground up
00:54:58> 00:55:00:	almost project is that is that true?
00:55:01> 00:55:05:	Yes, certainly for us it's been the case, yes. But
00:55:05> 00:55:10:	there are some situations where the right answer might be
00:55:10> 00:55:13:	to do you know sort of a down and dirty
00:55:13> 00:55:18:	conversion if there's a missing opportunity in the marketplace
	or
00:55:18> 00:55:22:	missing need in the marketplace for lower cost housing. But
00:55:22> 00:55:26:	the, the big question there is do the Windows need
00:55:26> 00:55:30:	to open or not and that's an expensive answer, so.
00:55:31> 00:55:32:	That's the big one.
00:55:33> 00:55:36:	Yeah, Nikki, you all were trying to make it look
00:55:36> 00:55:38:	brand new as well. It certainly looks out from the
00:55:38> 00:55:39:	from the pictures.
00:55:39> 00:55:43:	Yeah, we did the building, you know, that 60s era,
00:55:43> 00:55:47:	you know, precast with that diamond pattern.
00:55:47> 00:55:51:	And then you have this BLOB of a garage next
00:55:51> 00:55:54:	to it and it was never around here like and
00:55:54> 00:55:58:	people at at a certain point forgot the building even
00:55:58> 00:56:02:	existed although you know, it's 120 feet in the air.
00:56:02> 00:56:05:	And our goal was to how can we make that
00:56:05> 00:56:09:	60s era precast architecture look fantastic, look great and marry
00:56:10> 00:56:13:	it up with some, you know, modern glass. We weren't
00:56:13> 00:56:17:	able to do a curtain wall system but how can
00:56:17> 00:56:18:	we get that?
00:56:18> 00:56:21:	Certain walled glass look on the garage and put them
00:56:21> 00:56:24:	together and so the end result, you know we're very
00:56:24> 00:56:27:	happy. We wanted a modern looking building kind of change
00:56:27> 00:56:28:	to help change the skyline.
00:56:30> 00:56:33:	And so yes, I think that for everybody take a
00:56:33> 00:56:36:	look at the report, Anita Kramer and her team did
00:56:36> 00:56:39:	a great job of creating. They've got a project in
·	

00:56:39 --> 00:56:42: here for everybody. And so while it's clear that you 00:56:42 --> 00:56:45: really need to have take everything on a case by 00:56:45 --> 00:56:48: case basis, there are some best practices that folks can 00:56:48 --> 00:56:51: can lean on to try to figure out when they 00:56:51 --> 00:56:54: do their due diligence. With that I want to thank 00:56:54 --> 00:56:57: everybody for tuning in and thank our panelists. This has 00:56:57 --> 00:57:01: been a great discussion on the the session is recorded. 00:57:01 --> 00:57:05: So that it will be available later on and feel 00:57:05 --> 00:57:09: free to reach out to myself. See Walter at nmhc.org 00:57:09 --> 00:57:13: or Anita and her team at USLI with any questions. 00:57:14 --> 00:57:17: And thank you all for for joining us today. 00:57:18 --> 00:57:19: Thank you, Caitlin.

This video transcript has been machine-generated, so it may not be accurate. It is for personal use only. Reproduction or use without written permission is prohibited. If you have a correction or for permission inquiries, please contact .