# **Durham County**

# Understanding Opportunity Zones and the Role of Local Government





# **Agenda**

- DFI @ UNC School of Government
- Opportunity Zone Fundamentals
- What is an "investment-ready" project?
- The Role of Local Government



# **UNC School of Government**

- Largest university-based local government training, advisory, and research organization in the U.S.
- Serves 12,000+ public officials each year through courses, webinars, and specialized conferences, publications, calls, and emails.
- Values: Nonpartisan, policy-neutral, responsive.
- "In the bloodstream" of state and local government.



## **Development Finance Initiative**

The Development Finance Initiative (DFI) is a program of UNC Chapel Hill's School of Government and collaborates with communities in NC to attract private investment for transformative projects by providing specialized finance and real estate development expertise.



### **Expertise:**

- Real estate development
- Architecture
- Public and private finance
- Public-Private Partnerships (P3)
- Public development law
- Community engagement
- Land use & market analysis



# **DFI Projects**

### End of 2017

### 132 Projects since 2011

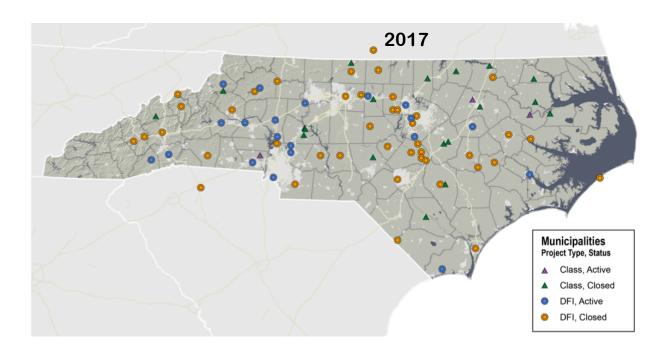
Over 30 class projects at no charge

### Size of Community

>50,000 23 <50,000 26 <20,000 51 <2,500 18

### **Economic Development Tier**

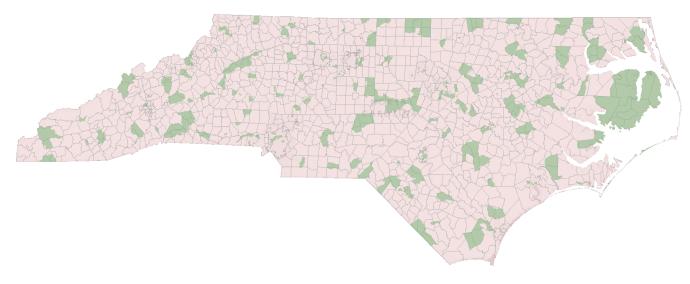
Tier 1 33 Tier 2 45 Tier 3 40





# **NC** Opportunity Zones

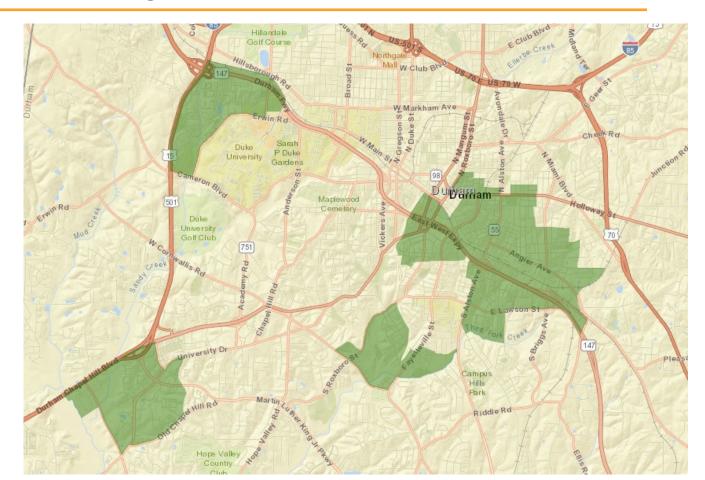
Counties with the	most
OZs	
Mecklenburg	17
Wake	13
Guilford	12
Forsyth	11
Cumberland	9
Gaston	9
Robeson	7
Durham	7
Rowan	5
Pitt	5
Edgecombe	5
Buncombe	5



- NC Opportunity Zones: 252
- US Opportunity Zones: 8,700 (12% of US census tracts)



# **Durham County OZs**





### **Overview**

- Created by 2017 tax bill
- Allows deferral and reduction of federal capital gains tax liability on reinvestment of gains in OZs (into "new" businesses, real estate, etc.)
- States have designated 25% of Low-Income Communities\* as Opportunity Zones

Investment income subject to capital gains tax



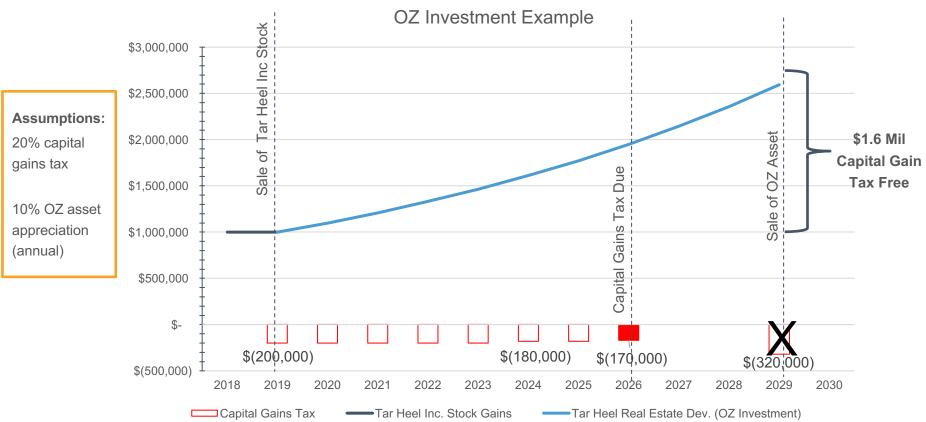
Investment in Qualified Opportunity Fund\*\*



Opportunity Fund investment in Opportunity Zone



# 10-Year Hold: Advantage for Real Estate





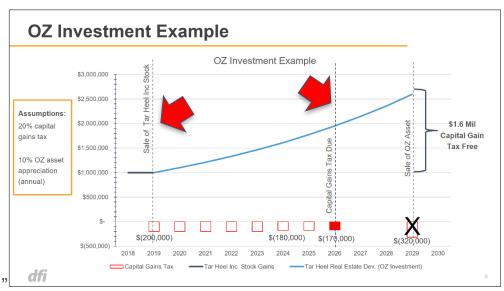
# Why "Investment Ready" Is Important

### OZ designation is not a strategy

- Capital flows to "ready" projects
- Best practice for P3 (OZ or not)

### OZ timing

- Max benefits if invest by 2019
- Short period to invest cap gains in OZ
  - Investor has 180 days to invest in "Opportunity Fund"
  - No outside "fund" is required; developer or investor can simply "self-certify" as "Opportunity Fund"
  - "Opportunity Fund" must hold OZ property for semi-annual 90% test

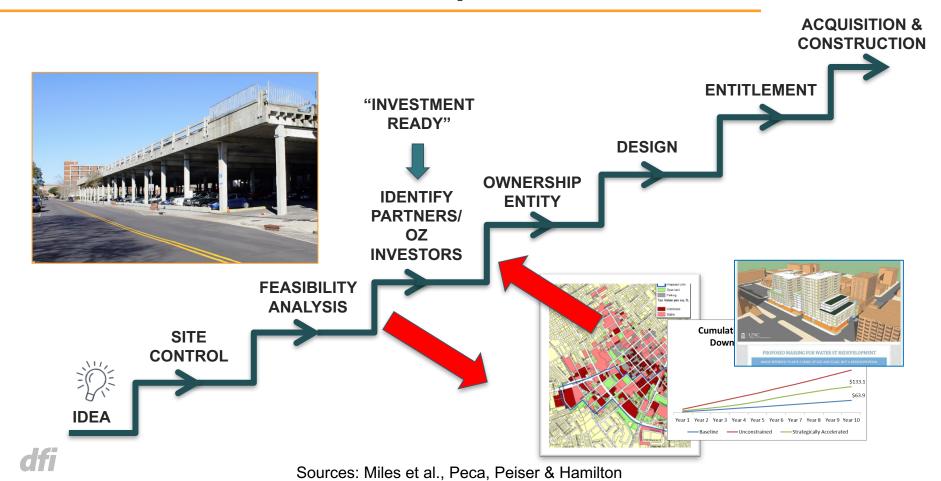




# What is an "investment-ready" project?



# **Private Real Estate Development Process**



# What is an investment-ready project?

- Site control (of well-located and development-ready site)
- Financially feasible
  - Strong market for desired product type
  - Returns that exceed financial "hurdle rates"
- Good private partner: Experienced developer
- Good public partner: Low barriers to entitlement



# An investor opens a prospectus...

### NORTHERN EDUCATION DISTRICT

Multi-university district walking distance to downtown



ZONE TYPOLOGY TYPE\*
Tier 2 Job Center & Mixed
Job/Residential

#### **OPPORTUNITY ZONE JOBS**

2015: 3,423 2010: 3,399 +**1% change** 

### **TOP 3 INDUSTRIES**

- 1. Health Care and Social Assistance (24%)
- 2. Educational Services (16%)
- Professional, Scientific & Technical Services (12%)

### OPPORTUNITY ZONE RESIDENTS

2016: 4,941 2010: 4,848 +**2% change** 

#### **VACANT RESIDENTIAL PROPERTIES**

Q42017: 253 (7%)
VACANT BUSINESS PROPERTIES

Q42017: 61 (11%)



### The Assets

- Expanding university district, distinct from the University
- Spalding University—focusing largely on in-demand healthcare and business fields.
- \$24 million Jefferson Technical & Community College Advanced Manufacturing and Information Technology ling.
- Simmons College—Louisville's rapidly growing HBCU.

The Owner the with

nt student housing, retail, and office uses.

Invest in business start-ups aligned with research and entrepreneurship of each university.

LOUISVILLE . INVESTMENT PROSPECTUS

\*See appendix for typology methodology



# ...and another prospectus

TOTAL			

Project Year		Year 1		Year 2		Year 3		Year 4		Year 5	,	Year ó	Year 7
Residential													
Equity Contributed	\$	(4,140,551)	\$	(909,400)	\$	-	\$	-	\$	-	\$	-	\$ -
Before Tax Cash Flow from Sale - Townhomes	\$	-	\$	-	\$	4,346,367	\$	-	\$	-	\$	-	\$ -
Before Tax Cash Flow from Sale - Single-Family	\$	-	\$	-	\$	1,007,200	\$	2,900,700	\$	-	\$	-	\$ -
Total Cash Flows	\$	(4,140,551)	\$	(909,400)	\$	5,353,567	\$	2,900,700	\$	-	\$	-	\$ -
Commercial													
Equity Contributed	\$	(2,602,546)	\$	-	\$	-	\$	-	\$	-	\$	-	\$ -
Before Tax Cash Flow from Operations	\$	-	\$	103,459	\$	202,961	\$	135,403	\$	147,671	\$	171,007	\$ 195,043
Before Tax Cash Flow from Sale	\$	-	\$	-	\$	-	\$	-	\$	-	\$	-	\$ 2,843,901
Total Cash Flows	\$	(2,602,546)	\$	103,459	\$	202,961	\$	135,403	\$	147,671	\$	171,007	\$ 3,038,943
Master Development Cash Flows	•	(6.743.097)	•	(805 940)	٤.	5 556 528	4	3 036 103	۲.	147 671	•	171 007	\$ 3 038 943

**Equity Multiple** 

	Development Budget										
AA A		Percent	Pe	r GSF		Total	]				
141/	Acquisition	4%	\$	12	\$	555,750	1 1				
774	Hard Costs & Contingency	79%	\$	235	\$	10,642,461	41,				
lh	Soft Costs	17%	\$	51	\$	2,296,616	роцта				
$\Delta M$	Total Development Costs		\$	298	\$	13,494,826	on t				
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sto	١	Permanent C	Capit	al Sou	rces		ıv. wi				
sto		Permanent C Percent		al Sou <u>r GSF</u>	rces	<u>Total</u>	ıy, wi				
sto in	Historic Tax Credit Equity				rces \$	<u>Total</u> 3,256,572	ny, wi mploy				
		Percent	Pe	r GSF	_		ny, wi mploy				
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	Historic Tax Credit Equity Primary Loan Seller Note	Percent 24% 52% 4%	<u>Pe</u> \$ \$	72 156 12	\$	3,256,572 7,079,958 555,750	ıy, wi mploy The M				

								\$300,00
			С	ommercial Oper	atir	ng Cash Flow		ır
		Year	1	Year	2	Year	3	Yet
Gross Revenues (NNN)	\$	815,400	\$	839,862	\$	865,058	\$	891,010
\$	/SF \$	18	\$	19	\$	19	\$	20
Vacancy (%)		41%		10%		10%		10%
Vacancy (\$)	\$	(335,250)	\$	(83,986)	\$	(86,506)	\$	(89,101
Gross Effective Income	\$	480,150	\$	755,876	\$	778,552	\$	801,909
Operating Expenses	\$	14,405	\$	22,676	\$	23,357	\$	24,057
NOI	\$	465,746	\$	733,200	\$	755,196	\$	777,851
\$	/SF \$	10	\$	16	\$	17	\$	17
NOI Valua	tion	\$5,821,819		\$9,164,994		\$9,439,944		\$9,723,142
Total Ownership Expenses	\$	(465,746)	\$	(530,239)	\$	(619,793)	\$	(630,180
Before Tax Cash Flow with Reserve	\$	103,459	\$	202,961	\$	135,403	\$	147,671

the income en 2017 and t segment of olds earning

\$300,000 or

# The Role of Local Governments

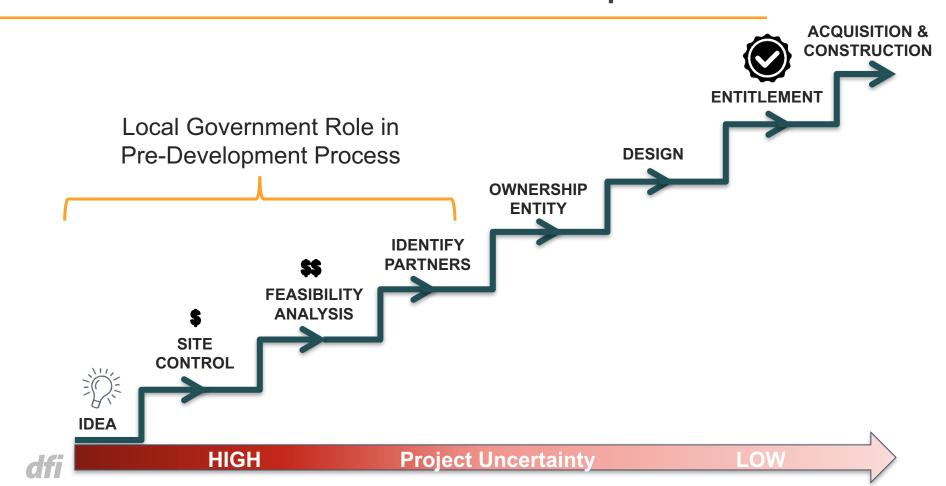


### **How Can Local Governments Be Proactive?**

- Send market signals by preparing the area for private investment
  - Conduct local and regional planning
  - Invest in public infrastructure
  - Invest in streetscape improvements
  - Reduce blight, code enforcement, remediation
- Send market signals by making appropriate district designations
  - URA (Urban Redevelopment Area), MSD (Municipal Service District), Historic Districts, Special Assessment District
- Identify and promote investment-ready projects
- Prepare investment-ready projects



# **Gov't Role in Private Real Estate Development Process**



# **Summary**

- Opportunity Zone designation, by itself, is not a strategy
- Governments can proactively complete steps in the private real estate development process to make important projects "investment ready" (inside or outside of OZs)
- Best practices for real estate development are best practices for Opportunity Zones.



