

A UNIQUE LIFETIME CONNECTION TO ALBANY

SED (South End Development) founded by Corey Jones, has positioned itself firmly with a unique history, state connection, and community ties with the South End of Albany. Corey Jones and Jeremy Horne were both born and raised in the South End of Albany. They experienced from childhood the real struggles of poverty, defective public policies, mismanagement of city resources, and the overall cruel realities of growing up in the streets without the guidance and support of loving parents. Their childhood reality and experiences are the fuel that continues to burn at fixing the community in ways that will prevent other children and families from enduring the horrors of what they experienced.

MILESTONES

Corey Jones presented outlines of a community enhancement project in the South End to provide a unique and safe apartment complex in Albany's South End. These plans quickly evolved to a building that would be second to none. NYSERDA in New York immediately acknowledged the project as one of a kind and awarded it a winner for sustainable development. The project has reached site plan approval with the Albany City Common Council by unanimous decision. Furthermore, the project zoning was also approved, the first significant "Mixed Use" zoning change in the South End for over 40 years. The project is now in a prime position to finalize the design and construction plans, begin applying for building permits and schedule to break ground. Turner Construction has been retained and has provided an estimate and is ready to begin the construction phase. World class partners have also joined the efforts to help make this project a reality.



PROJECT CURRENT STATE

SED (South End Development) has boot-strapped the project with the purchase of the initial properties and currently has gained a bridge loan in the amount of 800K to help with some of the initial costs for the design teams. We are currently seeking a seed investment of 4M to cover the final design costs, finalize the design and construction plans, obtain building permits, complete the financial modeling, and further stabilize the project getting everyone paid to date. Additionally, it would provide the ability to apply to other significant grant programs available for our project. Furthermore, the seed investment would also allow us to purchase the remaining properties adjacent to the project, increasing the property's appraisal value. Finally, it would allow our team to raise the needed capital to obtain our construction loan.

PROJECT TEAM

Turner Construction

Garrison Architects

ME Engineering

Chazen Engineering

The Levy Partnership

Apple Seed Permaculture

Mazars

Energy Link

PRESS COVERAGE

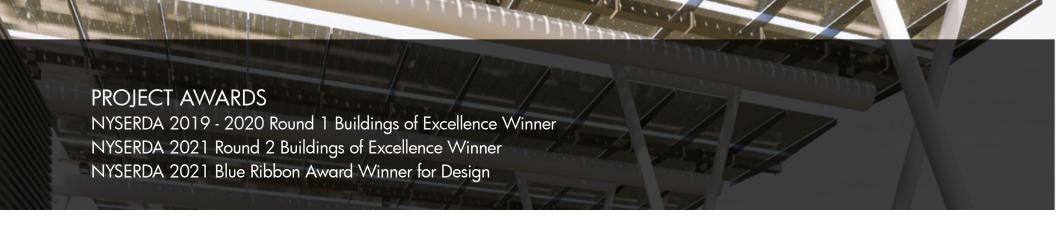
http://www.albanyweblog.com/2018/09-Sep/09-30-18.php

https://www.treehugger.com/triple-net-zero-development-albany-5118512

https://newatlas.com/architecture/seventy-six-south-end-development/

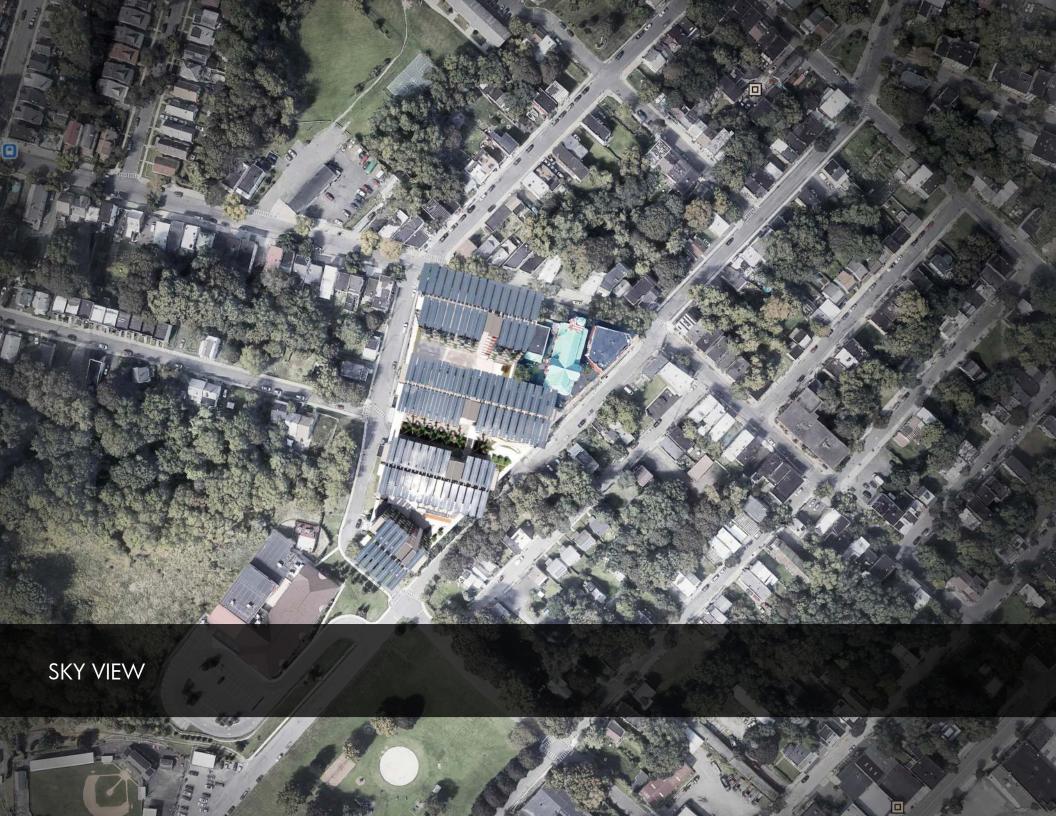
https://www.yankodesign.com/2021/04/10/the-worlds-first-triple-net-zero-development-is-here-to-push-the-boundaries-of-sustainable-architecture/

https://inmobiliare.com/garrison-architects-y-south-end-development-disenan-un-complejo-de-uso-mixto-sostenible-en-ee-uu/

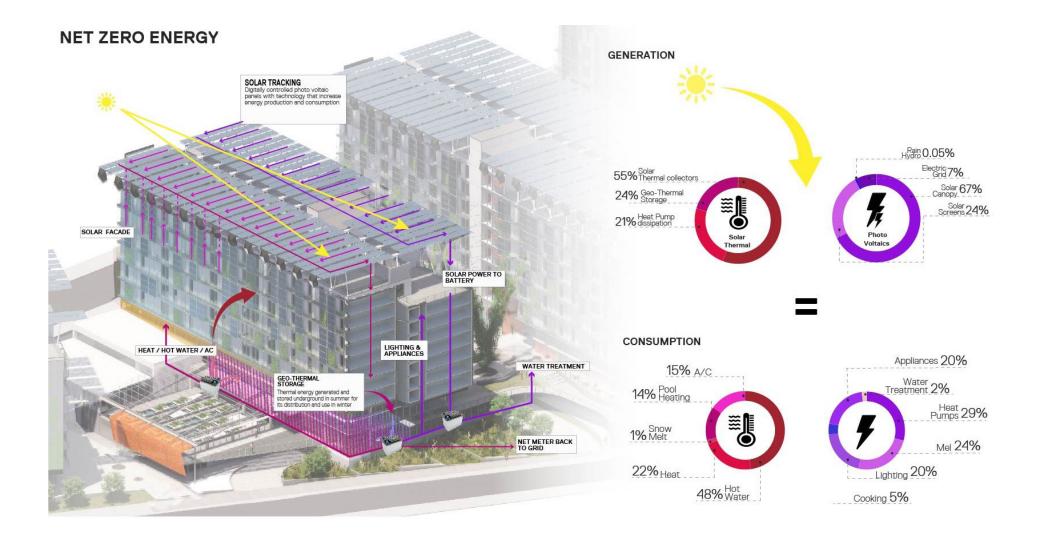




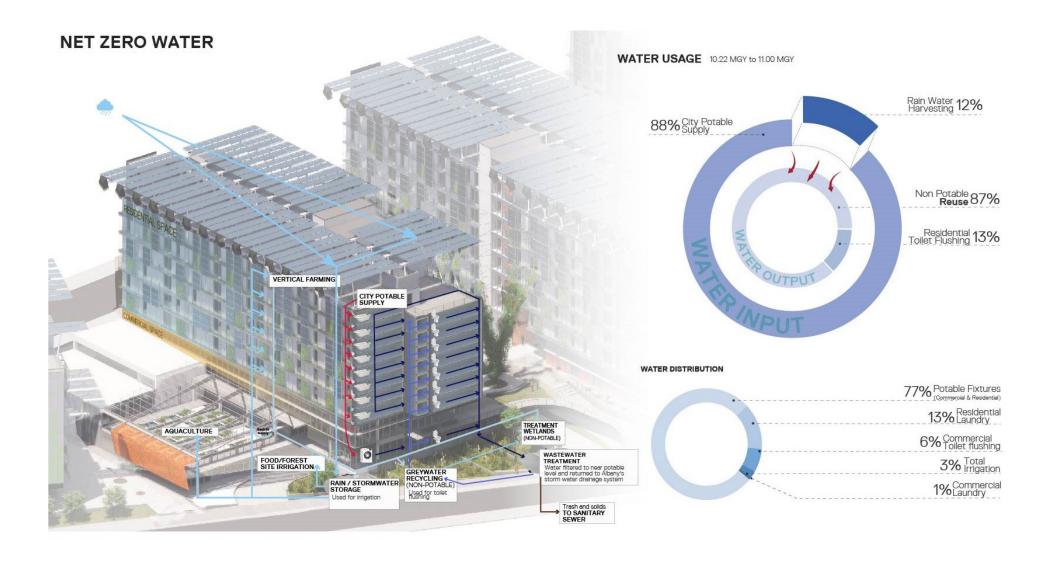


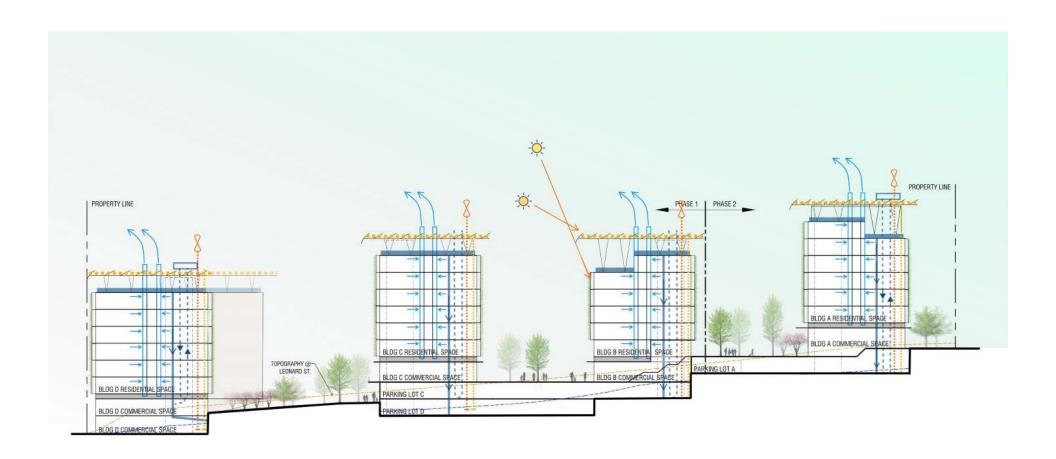






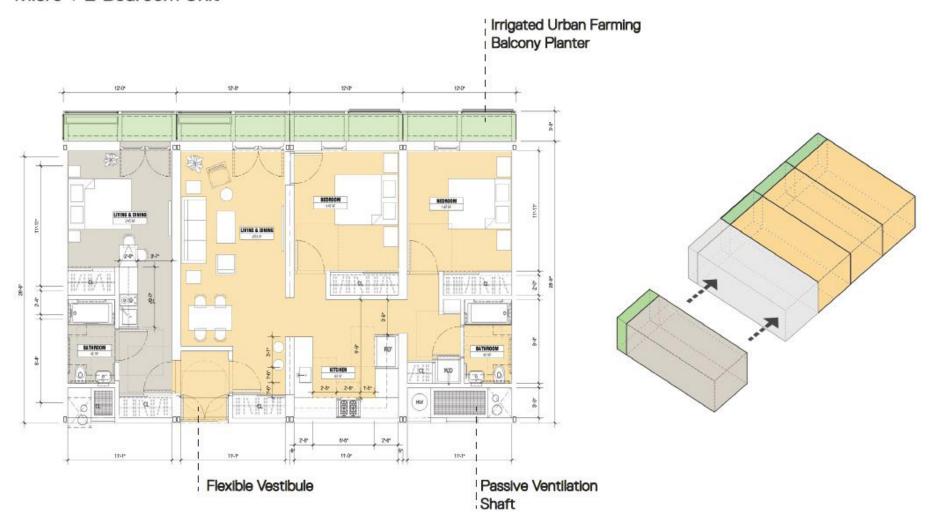






Flexible / Transformable Apt. Planning

Micro + 2-Bedroom Unit



The 76 Development | Initial draft Base case

Key Assumptions

This section sets out the key parameters and outputs of the project

Assumption details

Project dates	
Development	Date
Construction	Date
Operations	Date

Debt	
Margin	%
Minimum DSCR	X
Minimum DSCR date	Date
Average DSCR	X
Debt size	USD

Equity Injections	
Equity class 1	USD
Equity class 2	USD
Equity class 3	USD
Equity class 4	USD

Grant runding	
Grants Received	
Granto recontou	

Crant Eundina

Start	Duration	End
1-Jan-21	3 Qtr(s)	30-Sep-21
1-Oct-21	8 Qtr(s)	30-Sep-23
1-Oct-23	30 Yr(s)	30-Sep-53

	1.50%
	0.91x
Г	31-Dec-23
	1.47x
	125,000,000
	,,

บอบ
21,586,908
USD
104,513,380

USD

Sources and Uses

Sources	
Grants received during developr	l US
Development bridge loan	US
Development bridge loan repayr	rUS
Grants bridge loan	US
Grants bridge loan repayment	US
Grants received during construct	US
Term loan	US
Equity	US
Additional equity	US

Total

Uses	
Development costs	US
Construction costs	US
Triple net zero costs	US
Developer fee	US
Interest during development	US
Interest during construction	US
Financing fees	US
DSRA initial funding	US
MMRA initial funding	US
ORA initial funding	115

Sources & Uses Check

		USD	
eived during develop	n USD	4,158,020	1.32%
nt bridge loan	USD	855,000	0.27%
nt bridge loan repay	n USD	(855,000)	(0.27%
ge loan	USD	100,355,360	31.77%
ge loan repayment	USD	(100,355,360)	(31.77%
eived during constru	CUSD	100,355,360	31.77%
	USD	125,000,000	39.57%
	USD	86,347,632	27.34%
quity	USD	-	-
	USD	315,861,012	100.00%

USD	313,001,012	100.00 /0
USD	28,750,000	9.10%
USD	200,493,399	63.48%
USD	42,624,750	13.49%
USD	36,467,722	11.55%
USD	18,119	0.01%
USD	3,692,390	1.17%
USD	2,554,358	0.81%
USD	1,260,274	0.40%
USD	-	-
USD	-	-
USD	315,861,012	100.00%

Ok

Returns

Terminal	Value
Project	USD

	IRR (% p.a.)
Project returns	8.97%

Equity class 1
Equity class 2
Equity class 3
Equity class 4
Equity Class 4

Exit Date

Equity class 1	Date
Equity class 2	Date
Equity class 3	Date
Constitution of the second	D -4-

Exit date	Terminal value methodology	Terminal Value
30-Sep-33	Input	375.000.000

RR (% p.a.)	NPV (USD)
8.97%	(80,844,441)

IRR (% p.a.)	NPV (USD)	ROI	MOIC
20.06%	5,696,456	266.92%	3.67x

Date
30-Sep-33

