



Item #170710M

Mixed-Use Development

JI N

GAINESVILLE, FLORIDA DECEMBER 14, 2017

MEET THE TEAM Lot 10 / Mixed-Use Development









Brian Crawford President / CEO







Jeff Chermely Technical Director

P E R K I N S + W I L L Gerry Dedenbach Vice President, Entitlement + Site Planning CHX

PROJECT TEAM Lot 10 / Mixed-Use Development

OWNER / DEVELOPER	ARCHITECT	SITE DESIGN + PERMITTING	ENGINEERS / SPECIALTY CONSULTANTS
CONCEPT COMPANIES	PERKINS+WILL	CHW PROFESSIONAL CONSULTANTS	STRUCTURAL AND MEP / FP ENGINEERS
Brian Crawford	Don Reynolds		
President / CEO	Managing Principal	Robert Walpole President	LIGHTING, A/V, FOOD
Matthew Cason	Jeff Williams	Flesidelit	SERVICE
Vice President / COO	Senior Urban Designer	Gerry Dedenbach	
Seth Lane	Bruce McEvoy	Vice President, Entitlement + Site Planning	DATA VOICE DESIGN
Client Point of Contact	Design Principal	Jack Westlandon	ENGINEER
Chief Development Officer		Josh Highlander Vice President, Engineering + Construction	EIGHTEEK
	Jeremy Chermely	vice i resident, Englicering + Construction	
Jeremy Scheer	Project Manager	Kevin Hewett	
Chief Financial Officer	I 10	Vice President, Surveying + Mapping	
T DUA	Jared Serwer		
James Blythe Architect	Senior Project Designer		
Architect	Valdis Zusmanis		
Alan Tilly	Landscape Architect		
Project Engineer	Eunascupe Meinteet		
Brian Block			
Development Counsel			

AGENDA

01 / Overall Project Summary

02 / Design Approach

03 / Response to City's Questions

04 / Open Discussion



OVERALL PROJECT SUMMARY Lot 10 / Mixed-Use Development

- Phased approach to ensure success
- Total of 105,000 square feet
- Total of \$28,850,000 in local investment
- Total economic impact: \$156,500,000

"As part of the Chamber's work in economic development, especially recruitment and retention and expansion initiatives, we understand the benefits of shovelready sites for companies looking to set up or expand their operations.

Shovel-ready sites provide important benefits in helping reduce risk and uncertainty in the site selection process, and the time required to bring a site to market. Those characteristics are all valued by site selectors and relocating companies."

Susan Davenport President/CEO, Gainesville Area Chamber of Commerce

DESIGN APPROACH

DESIGN APPROACH Lot 10 / Mixed-Use Development

Site + Context

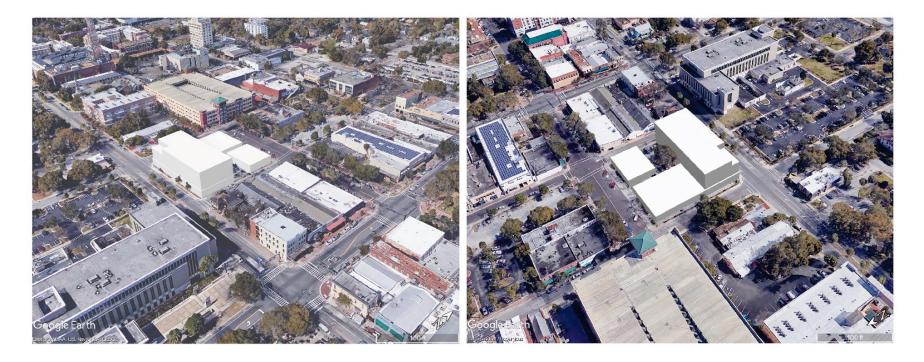
- 1st Avenue scale
- 2nd Avenue scale



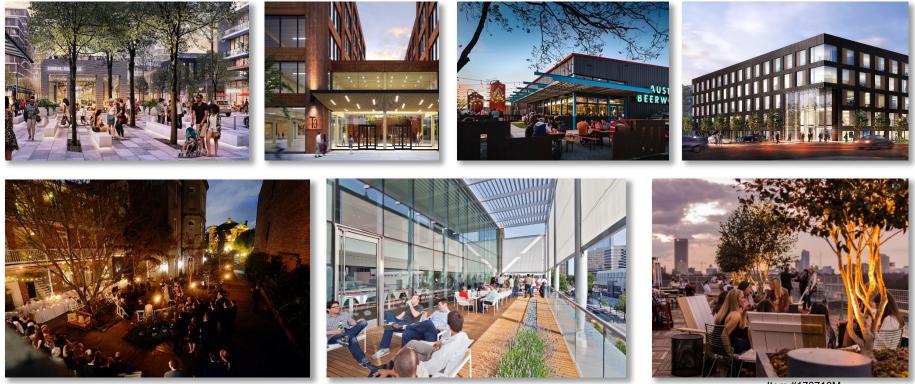




DESIGN APPROACH Urban Scale + Massing



DESIGN APPROACH Lot 10 / Mixed-Use Development



DESIGN APPROACH 1st Avenue

- Continues the pedestrian experience and scale of 1st Avenue in historic downtown Gainesville.
- The block is formed into three discrete buildings that revolve around an interior courtyard.
- A mural is incorporated into the facade of the restaurant building on 1st Street.





DESIGN APPROACH 2nd Avenue

- The taller, denser development is on 2nd Avenue.
- The building massing is consistent with other multi-story buildings on 2nd Avenue.
- Ground-level retail and a prominent corner entry engage the street level.





DESIGN APPROACH Program + Massing

- Highest and best use
- Transformational project
- Activated 24/7: activation comes from mixed-use
- 1. Retail Area
- 2. Ground Floor Lobby area
- 3. Restaurant Area
- 4. Outdoor Café/Seating Area
- 5. Upper Level Office Area
- 6. Upper Level Green Space Roof Deck



RESPONSES TO CITY OF GAINESVILLE QUESTIONS

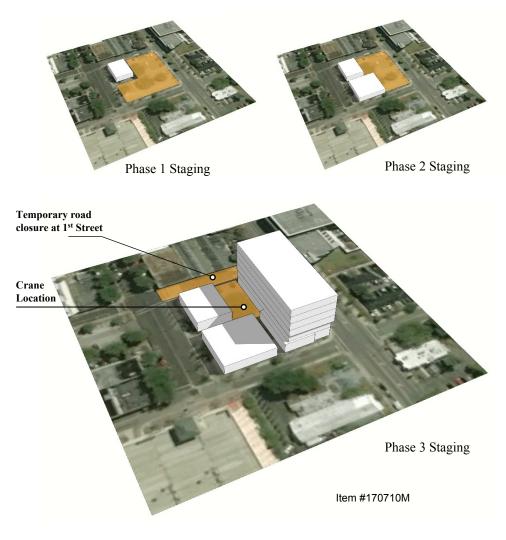
QUESTION 1 What asks from the City/CRA/GRU have not been communicated in the technical/written proposals that the evaluation Committee should be aware of?

- <u>No formal ask</u> is being made from the City/CRA/GRU at this time.
- We anticipate needing <u>no assistance</u> from City/CRA/GRU for Phase 1 and Phase 2.
- Should a potential tenant/use for Phase 3 present economics that warrant assistance or incentives, we would apply for them at that time.



QUESTION 2 Explain how you have considered staging/logistics planning for the proposed project?

- Staging and logistics for Phase 1 can be handled on-site
- Staging and logistics for Phase 2 can be handled on-site
- Staging and logistics for Phase 3 may require approval of temporary road closures at SW 1st Street between SW 1st Avenue and SW 2nd Avenue
- Crane location for Phase 3 will be on-site in the courtyard area



QUESTION 3 What are the specific markets and economic risks associated with your proposal?

- Market risks are substantially mitigated by phasing the project and the changing face of Gainesville
- Phases reduce pre-leasing requirements, which results in a higher project success rate and earlier success
- Demand for new construction retail space exists in the downtown sub-market













Clarify the phasing of the project and project schemes (pg. 16-17) with respect to the schedule of work (pg. 18-19)?

- The project has been designed in a manner that allows easy phasing.
- While we take every caution in evaluating potential economic impacts for the overall project, the best way to ensure a successful project is to build in a mechanism for phasing.
- The proposed schedule is set up to accomplish as much as possible that is required for all 3 Phases with the focus of getting Phase 1 under construction as quickly as possible.
- Team has shown experience and demonstrated exemplary success in the context area.



Clarify how you will attempt to handle parking.

- Parking for Phase 1 can be accommodated on-site.
- Parking for Phase 2 can be accommodated on site.
- Parking for Phase 3 may require off-site parking.
- When required, Concept will work with the City of Gainesville Staff to license required parking from the Downtown Garage and Lot 13.
- Phased approach anticipates ultimate building plan and engineers the complete program to minimize future descriptions





Phase 1 Parking

Phase 2 Parking



Phase 3 Parking

Clarify how your per square foot rental rates for office/retail compare with market in the area.

- Proposed retail rental rates are competitive for new construction in the market
- Proposed office rental rates are competitive for new construction in the market
- Phasing will reduce the up-front costs for the overall project, allowing more competitive rental rates
- Comparison based on iDistrict and survey take in Fall 2017



PROJECT	COST / SF
Downtown Free Standing Retail	\$25/sf
Sun Center – Downtown Retail and Restaurant	\$25/sf
Downtown Hotel – Upscale Restaurant Opportunity *new construction	\$40/sf

INNOVATION SQUARE / 800 SECOND Office leases for new construction average a net of \$22-\$25 per square foot per year

- - - -

ONCEP



EVERMOTION

INGENUITY \$22-\$25/sf NNN

http://www.trimarkproperties.com/gainesville/ commercial-real-estate/ingenuity/





What will economic/fiscal impacts be (in terms of jobs/public revenue)?

- Total economic impact of retail, office, and residential condo is estimated at \$156,500,000 (\$1,490/sf)
- Having shovel-ready buildings (Phase 2 and Phase 3) can help attract out-of-market companies
- Overall project budget of \$28,850,000 will be invested into the community through primarily local firms
- Urban enhancement will continue growth of downtown market

TABLE 1 - Economic Impact at Completion

Construction Phase	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand (Rounded)	
	Multipliers	Final Demand	Multipliers		
Total output	1.6678	\$ 28,100,000.00	46,865,180	\$47 Million	
Total earnings	0.602	\$ 28,100,000.00	16,916,200	\$17 Million	
Total employment	13.9	\$ 28,100,000.00	390.59	391 Jobs	
Business Operations Phase	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand (Rounded)	
(Retail)	Multipliers	Final Demand	Multipliers		
Total output	1.5219	\$ 2,963,912.20	4,510,778	\$4.5 Million	
Total earnings	0.4427	\$ 2,963,912.20	1,312,124	\$1.313 Million	
Total employment	17.4357	\$ 2,963,912.20	51.6778839	51 Jobs	
Business Operations Phase (Restaurant)	Step 1: Choose Multipliers	Step 2: Estimate Final Demand	Step 3: Apply Multipliers	Total Final Demand (Rounded)	
m a trace	1		1	\$10.5 Million	
Total output	1.566 0.5022	\$ 6,702,238.35	10,495,705		
Total earnings		\$ 6,702,238.35 \$ 6,702,238.35	3,365,864	\$3.37 Million 131 Jobs	
Total employment	19.5099	\$ 6,702,238.35	130.76	131 JODS	
Business Operations Phase (Office)	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand (Rounded)	
	Multipliers	Final Demand	Multipliers		
Total output	1.5481	\$ 37,207,971.38	57,601,661	\$57.6 Million	
Total earnings	0.3912	\$ 37,207,971.38	14,555,758	\$14.5 Million	
Total employment	7.828	\$ 37,207,971.38	291.264	291 Jobs	
Business Operations Phase (Real Estate Management)	Step 1: Choose Multipliers	Step 2: Estimate Final Demand	Step 3: Apply Multipliers	Total Final Demand (Rounded)	
Total output	1.4015	\$ 507,942,43	711,881	\$712,000	
Total earnings	0.2489	\$ 507,942.43	126.427	\$126,000	
Total employment	13.1383	\$ 507,942.43	6.6735	7 Jobs	

"Often the difference between a company" relocating to one particular area over another is the presence of a 'shovel-ready' site for construction. In today's marketplace, companies cannot afford a long-term disruption in their growth, so having sites 'ready to build on' is an essential factor for progress economic development.

Mark Long

Director of UF Incubation Services

TABLE 1Economic Impact of Phases 1 & 2

TABLE 2

Economic Impact at Completion

Construction Phase	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand	Demand Construction Phase	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand (Rounded)
	Multipliers	Final Demand	Multipliers	(Rounded)		Multipliers	Final Demand	Multipliers	
Total output	1.6678	\$ 3,575,000.00	5,962,385	\$6 Million	Total output	1.6678	\$ 28,100,000.00	46,865,180	\$47 Million
Total earnings	0.602	\$ 3,575,000.00	2,152,150	\$2.15 Million	Total earnings	0.602	\$ 28,100,000.00	16,916,200	\$17 Million
Total employment	13.9	\$ 3,575,000.00	49.6925	50 Jobs	Total employment	13.9	\$ 28,100,000.00	390.59	391 Jobs
Business Operations Phase	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand	Business Operations Phase (Retail)	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand (Rounded)
(Retail)	Multipliers	Final Demand	Multipliers	Multipliers (Rounded)	Thase (Retail)	Multipliers	Final Demand	Multipliers	
Total output	1.5219	\$ 1,100,881.67	1,675,432	\$1.67 Million	Total output	1.5219	\$ 2,963,912.20	4,510,778	\$4.5 Million
Total earnings	0.4427	\$ 1,100,881.67	487,360	\$487,000	Total earnings	0.4427	\$ 2,963,912.20	1,312,124	\$1.313 Million
Total employment	17.4357	\$ 1,100,881.67	19.19464259	19 Jobs	Total employment	17.4357	\$ 2,963,912.20	51.6778839	51 Jobs
Business Operations Phase	Step 1: Choose	Step 2: Estimate	Step 3: Apply	D 1	Business Operations Phase (Restaurant)	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand (Rounded)
(Restaurant)	Multipliers	Final Demand	Multipliers	(Rounded)		Multipliers	Final Demand	Multipliers	
Total output	1.566	\$ 3,552,186.33	5,562,724	\$5.5 Million	Total output	1.566	\$ 6,702,238.35	10,495,705	\$10.5 Million
Total earnings	0.5022	\$ 3,552,186.33	1,783,908	\$1.78 Million	Total earnings	0.5022	\$ 6,702,238.35	3,365,864	\$3.37 Million
Total employment	19.5099	\$ 3,552,186.33	69.3028	69 Jobs	Total employment	19.5099	\$ 6,702,238.35	130.76	131 Jobs
· · · · · · · · · · · · · · · · · · ·		,,							
Business Operations Phase	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand	Business Operations Phase (Office)	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand (Rounded)
(Office)	Multipliers	Final Demand	Multipliers	(Rounded)	· · · ·	Multipliers	Final Demand	Multipliers	``´´
Total output	0	\$ -	0		Total output	1.5481	\$ 37,207,971.38	57,601,661	\$57.6 Million
Total earnings	0	\$ -	0		Total earnings	0.3912	\$ 37,207,971.38	14,555,758	\$14.5 Million
Total employment	0	\$ -	0		Total employment	7.828	\$ 37,207,971.38	291.264	291 Jobs
Total employment	0	ψ	Ū						
Business Operations Phase	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand	Business Operations Phase (Real Estate	Step 1: Choose	Step 2: Estimate	Step 3: Apply	Total Final Demand (Rounded)
(Real Estate Management)	Multipliers	Final Demand	Multipliers	(Rounded)	Management)	Multipliers	Final Demand	Multipliers	Demana (Rounded)
Total output	0	\$ -	0		Total output	1.4015	\$ 507,942.43	711,881	\$712,000
Total earnings	0	\$ -	0		Total earnings	0.2489	\$ 507,942.43	126,427	\$126,000
Total employment	0	\$ -	0		Total employment	13.1383	\$ 507,942.43	6.6735	7 Jobs

The highest and best use of Lot 10 is one that energizes the property, stimulates surrounding reinvestment, and is transformational to the City. Our project will proceed quickly by introducing a program that brings diversity to the retail market, residents and guests to Gainesville's core, and creates professional employment opportunities.

QUESTIONS?

