LEGISLATIVE # 120002E



Gainesville Community Redevelopment Agency

802 NW 5th Avenue • Suite 200 Station 48 • P.O. Box 490 Gainesville, Florida 32602-0490 Phone: (352) 334-2205 Fax: (352) 334-2132

Memo

To: City of Gainesville Planning Department
From: Kelly Huard Fisher, Interim CRA Director
Via: Bob Hunzinger, GRU General Manager
Date: 3.19.2011
Re: Power District SSCPA and Rezoning Application

Attached please find a Small Scale Comprehensive Plan Amendment and rezoning application for the Power District Catalyst Project. The Catalyst is a portion of the area surrounding the GRU Kelly Power Plant, associated with the proposed Prioria Robotics redevelopment site. The CRA has assembled this application on behalf of, and in coordination with, the City of Gainesville and Gainesville Regional Utilities. The CRA is pursuing Mixed-Use High Land Use and Central City District zoning at the catalyst site. It is anticipated that additional land use and zoning amendments addressing the remainder of GRU redevelopment sites within Power District will be completed in the future.

Redevelopment of the Power District provides an important economic development opportunity for the City. To these ends the City has designated the Community Redevelopment Agency as the lead agency for Power District redevelopment. In 2008, the CRA and the City adopted a master vision for the GRU properties in this area. This vision spells out a framework for reintroducing the street grid to this area, and creating a compact, walkable system of streets and blocks. Combined with this framework, the City/CRA will implement flexible, streamlined land development regulations that will clarify the community's expectations and incentivize quality redevelopment in this important section of the community.

Please accept the enclosed application, and if any further clarification is needed, do not hesitate to contact me at 352.334.2011. Thank you.

APPLICATION—CITY PLAN BOARD Planning & Development Services

OFFICE USE ONLY				
Petition No.	_ Fee: \$			
1 st Step Mtg Date:	EZ Fee: \$			
Tax Map No. Receipt No.				
Account No. 001-670-6710-3401 [] Account No. 001-670-6710-1124 (Enterprise Zone) [] Account No. 001-670-6710-1125 (Enterprise Zone Credit []				

Owner(s) of Record (please print)Applicant(s)/Agent(s), if differentName:City of GainesvilleAddress:300 E. University Ave, Mail Station 48Gainesville, FL 32601Address:Behone:Gainesville, FL 32601Phone:GainesvillePhone:Gainesville(Additional owners may be listed at end of applic.)Fax:

Note: It is recommended that anyone intending to file a petition for amendments to the future land use map or zoning map atlas, meet with the Department of Community Development prior to filing the petition in order to discuss the proposed amendment and petition process. Failure to answer all questions will result in the application being returned to the applicant.

REQUEST

Check applicable request(s) below:					
Future Land Use Map [x]Zoning Map [x]Master Flood Control Map []					
Present designation: PF	Present designation: PS	Other [] Specify:			
Requested designation: MUH	Requested designation: CCD				

INFORMATION ON PROPERTY

 $1. \ Street \ address: \ \textbf{500 block of SE 7th Avenue and 500 block of SE 5th Avenue}$

2. Map no(s): **4052**

3. Tax parcel no(s): Portion of 12720-000-000

4. Size of property: <u>+/- 2.898</u> acre(s)

All requests for a land use or zoning change for property of less than 3 acres are encouraged to submit a market analysis or assessment, at a minimum, justifying the need for the use and the population to be served. All proposals for property of 3 acres or more **must** be accompanied by a market analysis report.

Certified Cashier's Receipt:

- 5. Legal description (attach as separate document, using the following guidelines): See attached.
 - a. Submit on 8 $\frac{1}{2}$ x 11 in. sheet of paper, separate from any other information.
 - b. May not be included as part of a Purchase Agreement, Contract for Sale, Lease Agreement, Transfer of Title, Warranty Deed, Notice of Ad Valorem Taxes, Print-outs from Property Appraiser's Office, etc.
 - c. Must correctly describe the property being submitted for the petition.
 - d. Must fully describe directions, distances and angles. Examples are: North 20 deg. West 340 feet (not abbreviated as N 20 deg. W 340'); Right-of-Way (not abbreviated as R/W); Plat Book (not abbreviated as PB); Official Records Book 1, page 32 (not abbreviated as OR 1/32); Section 1, Township 9 South, Range 20 East (not abbreviated as S1-T9S-R20E).
 - 6. **INFORMATION CONCERNING ALL REQUESTS FOR LAND USE AND/OR ZONING CHANGES (NOTE:** All development associated with rezonings and/or land use changes must meet adopted level of service standards and is subject to applicable concurrency requirements.)
 - A. What are the existing surrounding land uses?

North Public Facilities Mixed Use High Intensity

- South Industrial Public Facilities
- East Public Facilities Residential Medium Residential Low Single Family
- West Public Facilites Mixed Use High Intensity

Please refer to the justification report for additional information.

B. Are there other properties or vacant buildings within ¹/₂ mile of the site that have the proper land use and/or zoning for your intended use of this site?

NO ____ YES <u>X</u> If yes, please explain why the other properties cannot accommodate the proposed use?

Please refer to the justification report.

C. If the request involves nonresidential development adjacent to existing or future residential, what are the impacts of the proposed use of the property on the following:

Residential streets Please refer to the justification report.

Noise and lighting Please refer to the justification report.

D. Will the proposed use of the property be impacted by any creeks, lakes, wetlands, native vegetation, greenways, floodplains, or other environmental factors or by property adjacent to the subject property?

NO X YES (If yes, please explain below)

Please refer to the justification report for additional information.

- E. Does this request involve either or both of the following?
 - a. Property in a historic district or property containing historic structures?

NO **_X**____YES____

b. Property with archaeological resources deemed significant by the State?

NO <u>X</u> YES____

F. Which of the following best describes the type of development pattern your development will promote? (please explain the impact of the proposed change on the community):

Redevelopment <u>x</u> Activity Center <u>Strip Commercial</u> Urban Infill **_x**___ Urban Fringe _____ Traditional Neighborhood _____

Please refer to the justification report.

Explanation of how the proposed development will contribute to the community. Please refer to the justification report.

- G. What are the potential long-term economic benefits (wages, jobs & tax base)?Please refer to the justification report.
- H. What impact will the proposed change have on level of service standards?

Roadways

Please refer to the justification report.

Recreation
Please refer to the justification report.

Water and Wastewater Please refer to the justification report.

Solid Waste Please refer to the justification report.

Mass Transit Please refer to the justification report.

I. Is the location of the proposed site accessible by transit, bikeways or pedestrian facilities?

NO ____ YES X (please explain)

1. Within 1/4 mile from Rosa Parks Regional Transit Downtown Station

2. Adjacent to Waldo Road Greenway-Depot Avenue Rail-Trail

Please refer to the justification report for additional information.

CERTIFICATION

The undersigned has read the above application and is familiar with the information submitted. It is agreed and understood that the undersigned will be held responsible for its accuracy. The undersigned hereby attests to the fact that the parcel number(s) and legal description(s) shown in questions 3 and 5 is/are the true and proper identification of the area for which the petition is being submitted. Signatures of all owners or their agent are required on this form. Signatures by other than the owner(s) will be accepted only with notarized proof of authorization by the owner(s).

Owner of Record	Owner of Record
Name: City of Gainesville	Name:
Address: 300 E. University Ave, Mail Station 48	Address:
Gainesville FL, 32601	
Phone: (352) 334-2205 Fax:	Phone: Fax:
Signature:	Signature:
Owner of Record	Owner of Record
Name:	Name:
Address:	Address:
Phone: Fax:	Phone: Fax

No person submitting an application may rely upon any comment concerning a proposed amendment, or any expression of any nature about the proposal made by any participant, at the pre-application conference as a representation or implication that the proposal will be ultimately approved or rejected in any form.

Signature:

To meet with staff to discuss the proposal, please call (352) 334-5022 or 384-5023 for an appointment.

Owner/Agent Signáture

Date

STATE OF FLORDIA COUNTY OF Alachua

Signature:

Sworn to and subscribed before me this 15 day of March 2012, by (Name) Robert Hunginger

Q. Williams Signature - Notary Public

0

Personally Known 🥢 OR Produced Identification ____ (Type) _____

KRISTIE ANN WILLIAMS MY COMMISSION # EE 087962 EXPIRES: August 23, 2015 Bonded Thru Budget Notary Services

TL-Applications-djw

Power District Catalyst Project

Land Use Amendment and Rezoning

Justification Report



Prepared for Submittal to:

City of Gainesville

Prepared by:

Gainesville Community Redevelopment Agency (GCRA)

Agent for

City of Gainesville

March 19, 2011

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Attachment 1	Legal Description
Attachment 2	Neighborhood Workshop Documentation
Attachment 3	Supportive Comprehensive Plan Policies
Attachment 4	Adopted Redevelopment Plan

Statement of Proposed Change

The Gainesville Community Redevelopment Agency (GCRA), on behalf of the City of Gainesville, is proposing a Small Scale Comprehensive Plan Amendment and rezoning for a portion of the former Gainesville Regional Utilities operational facilities complex known as the Power District Catalyst Project. The subject property is a portion of the larger Power District and is intended to serve as a catalyst for future redevelopment of additional areas within the Power District. The property proposed for amendment is located on an approximately 2.9-acre portion of Alachua County Parcel No. 12720-000-000 in the 500 block of Southeast 7th Avenue. The site currently has a Future Land Use (FLU) designation of Public Facilities (PF) and is zoned Public Services and Operations District (PS). The proposed FLU is Mixed Use High (MUH) and the proposed zoning is Central City District (CCD).

This amendment will promote growth and redevelopment within the core of the City and foster redevelopment of future areas within the Power District. The property is located on the southern edge of Downtown Gainesville and is located in the Downtown Community Redevelopment Area. The change in land use on the subject property and future surrounding areas will generate significant short and long-term reinvestment opportunities by introducing new options for retail, office or assembly/production in an established mixed-use neighborhood with close proximity to downtown.

Appropriate redevelopment implementation of the former Gainesville Regional Utilities complex will be coordinated with the City of Gainesville to restore social, economic and civic opportunities to the area. The distribution of uses, design criteria, landscaping and pedestrian and vehicular access will allow the neighborhood to grow in accordance with the City of Gainesville Comprehensive Plan, Downtown Community Redevelopment Plan, the adopted Power District Redevelopment Plan, and the Plan East Gainesville Report.

Project Background

The Power District is a City and CRA redevelopment initiative and the primary objectives are to transform the District by placing vacant properties into new productive use, increase the tax base and grow the economy of the City by promoting redevelopment, job creation, business retention and economic development. Strategic Initiative 2.2 of the City's Strategic Plan is to continue the implementation of the strategic redevelopment plan for Depot Park and the Power District. This initiative involves planning for and implementing the redevelopment of the Power District due to the relocation of the GRU operations facilities in late 2011.

In 2008, the CRA initiated the development of a Master Plan with the firm Lord Aeck Sargent which was adopted by both the CRA and the City of Gainesville later that year (Attachment 4). The Master Plan is a high-level redevelopment plan consisting of a Master Plan (layout of blocks and streets), Public Works Standards, Building Design Standards, and Development Controls. The plan is not use-based, but designed in the vein of traditional city development, which provides a framework that can accommodate any number of unknown future uses and densities. *Figure 1* shows the general master plan or layout of streets and blocks on the entire property currently controlled by GRU. This area

outlined in yellow represents the areas vacated by GRU which are currently available for redevelopment.

The CRA, with the City of Gainesville, has identified a tenant, Prioria Robotics, for a now vacant

warehouse on the subject property. Prioria is a growing high-tech company which was started by local entrepreneurs. The company is currently located in downtown Gainesville and intends to relocate to the Power District to expand, produce and assemble their unmanned air systems, conduct engineering research and development, and administer their operations. The primary goal of this catalyst project is to transform the unoccupied surplus GRU warehouse facility located on the subject property into useable office/warehouse/light industrial or assembly space for productive, private sector use. This project will serve as a catalyst for redevelopment in the Power District and requires the proposed amendment to the existing land use and zoning on the subject property. This project is the first redevelopment



project in the District, the first transition of city-owned (GRU) land into the private sector and the return to the tax rolls.

In conjunction with the proposed development of the Power District catalyst site as the headquarters for Prioria, the City of Gainesville has initiated Petition PB-11-150 TCH which is an amendment to the Land Development Code Section 30-66 related to the Central City District (CCD). This petition proposes to add *Research and Development in the Physical, Engineering, and Life Sciences* to the list of allowed uses in the CCD zoning district. This addition is related to the development of the Prioria site and is consistent with promoting a mixed use center with a variety of options for employment. This petition was heard by the Plan Board on February 23, 2012 and was recommended for approval. The item will be sent to the City Attorney's office to develop the ordinance which will then be adopted by the City Commission.

Existing Future Land Use and Zoning

The current Future Land Use (FLU) of the site is Public Facilities (PF) and the zoning is Public Services and Operations (PS). According to the City of Gainesville Comprehensive Plan, the Public Facilities land use is appropriate for "administrative and operational governmental functions such as government offices, utility facilities and storage facilities." This existing land use minimizes future uses of the property to government offices or utilities which severely limits the redevelopment potential of the area. The PS zoning district also limits redevelopment to utility and recreation activities and should be amended to allow for redevelopment of the area with a variety of options for future uses.

Proposed Future Land Use and Zoning

The proposed FLU is MUH which allows a mixture of residential, office, business uses and light industrial uses. Residential densities up to 150 units per acre are permitted and maximum Floor Area Ratios (FAR) for residential and non-residential uses is 10.0. The proposed CCD zoning district was established for downtown Gainesville to provide for office, business, public and cultural activities and urban density housing, per Section 30-66 of the City's Land Development Code. The CCD allows "commercial services, professional, administrative, governmental and community services, financial services, entertainment and cultural activities, and medium to high density housing, as individual or mixed land uses."

Due to the proximity to downtown Gainesville, the requested MUH land use and CCD zoning is appropriate in order to facilitate redevelopment in this area in accordance with the goals of the City of Gainesville Comprehensive Plan. The requested land use and zoning will accommodate uses appropriate for the area, and will effectively allow a mixture of the surrounding existing uses (i.e. residential, office, business, and industrial). Although this petition only covers a small portion of the Power District, this is the first step in amending the land use and zoning of the District. The MUH land use and CCD-style zoning district will eventually connect and form a continuation of MUH and CCD from the center of downtown Gainesville to the subject property.

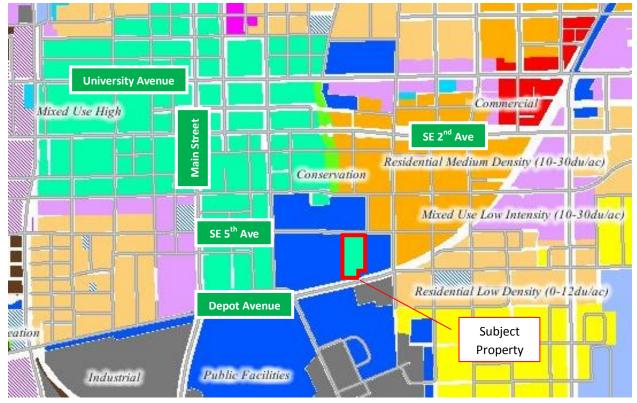


Figure 2: Proposed Future Land Use

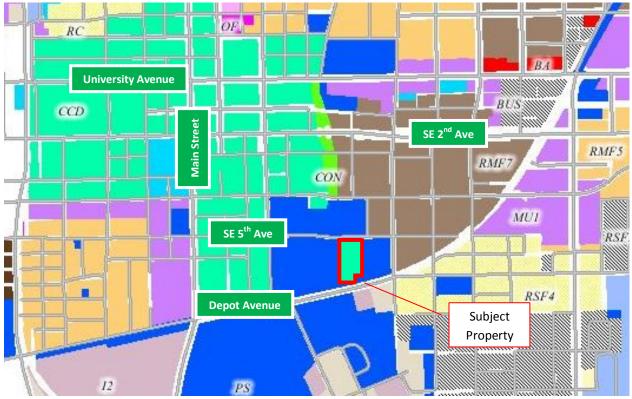


Figure 3: Proposed Zoning

The adopted master plan and the CCD zoning district provide a solid basis for creating a new zoning district for a Power District form based code which is scheduled to be developed within the next 12 to 18 months. This code will be developed with a similar structure to Innovation Square zoning and may include public works standards, building design standards, and development controls. Large scale urban design concepts will be included such as delineation of the public and private realm and transitional heights/uses/intensities in different parts of the district. The code will be designed to maximize flexibility, clarity, and predictability through regulations.

Responses to Application Questions

A. Surrounding Land Uses

The subject property is a portion of the former Gainesville Regional Utilities operational facilities located on the southern edge of downtown Gainesville. The areas owned by GRU are generally bounded by SE 4th Avenue, SE 3rd Street, Depot Avenue, Sweetwater Branch Creek and SE 7th Street. The property subject to this amendment is located between SE 5th Avenue and SE 7th Avenue and includes the vacated SE 5th Terrace and two currently vacant warehouses. See *Figure 4* for surrounding land uses and future land use designations. It is the finding of this report that existing land uses surrounding the subject property and the entire GRU facility will not be adversely affected by the proposed change in land use.

Direction	FLU Designation	Zoning	Existing Use	
North	Public Facilities	Public Services (PS)	GRU Facilities, Residential	
NOTIT	Mixed Use High	RMF7		
South	Public Facilities Public Services (PS)		GRU Facilities, Industrial Areas	
Industrial		Industrial 2 (I2)	(Lewis Oil), Government Offices	
Public Facilities, Residential		Public Services (PS)	GRU Facilities, Residential	
East Medium, Residential Low		RMF7, RSF4		
Public Facilities		Public Services (PS)	GRU Facilities, Transit Station	
West	Mixed Use High	Central City District (CCD)		

Figure 4: Surrounding Property Uses, Future Land Use and Zoning Designations

Generally, there is a mixture of uses surrounding the District with heavy industrial/public facility use to the south. There is a large residential component to the North, East and West. The requested Mixed Use High Intensity land use provides for a variety of uses that currently exist in the area. The urban location of the site provides an appropriate context for the Mixed Use High Intensity land use.

B. Adjacent Land Use

Generally, there is residential, commercial, and industrial uses surrounding the former GRU operation center. The immediate adjacent land use of the subject property is still classified as Public Services, but as the master plan is implemented, these areas will transition to Mixed Use High. As the City and CRA make these lands available for redevelopment, the existing Public Facilities Land Use will no longer be applicable or appropriate.

C. Development Impacts

a. Impact on Residential Streets

The adopted master plan includes improvements related to transportation circulation by the reintroduction of the historical block pattern. Figure 5 shows the proposed street grid surrounding the subject property. The street grid will conform to the grid in the area, providing more transportation connectivity and better circulation options, thus lessening the impacts on nearby residential streets. The reintroduction of the street grid and the creation of smaller blocks will also encourage walkability. Connectivity to surrounding amenities such as the Rosa Parks Regional Transit System Downtown Station, the Waldo Road Greenway, the Depot Avenue Rail Trail, and the future Depot Park will also encourage multi-modal transportation patterns. This establishes a framework to build a



walkable and sustainable urban community that can grow and evolve with Downtown Gainesville. For informational purposes, *Figure 5* is included to illustrate approximate plans for street grid connectivity for a portion of the master plan area surrounding the subject property. The details of the proposed roadway configuration will be memorialized during future stages of the development process.

b. Impact on Noise and Lighting

The proposed MUH Land Use and CCD zoning will effectively allow the same uses as currently exist in the surrounding area (residential, office, commercial, and light industrial.) The adopted vision for the area calls for mixed use development compatible with the area's urban location and existing surrounding uses. Business and industry will support the development of a local innovation economy. As noted above, in the future a new zoning district and supporting regulations will be developed and will address more specific use/height/noise and how it impacts the surrounding land uses. In addition, City regulations such as the noise ordinance and light trespass restrictions will remain in effect. Mixed use redevelopment should not adversely impact noise and lighting to surrounding properties.

D. Environmental Features

Sweetwater Branch Creek is located proximate to the subject site, but will not be impacted by this amendment. The creek bisects the greater GRU campus and is located west and south of the subject property. The creek is currently channelized between SE 4th Avenue and SE 7th Avenue to the west of the subject property and the creek is daylighted south of SE 7th Avenue. The creek is a valuable environmental resource, and a key element of the adopted vision for the area. It is a significant asset in the long-term vision for creating a potential greenway between Downtown Gainesville, Sweetwater Park, and Depot Park.

E. Historic Resources

The project area does not contain any historic structures although it is proximate to the Southeast Historic District which extends southwest to the intersection of SE 5th Avenue and SE 6th Terrace. There are also no identified archaeological resources deemed significant by the state on the property.

F. Development Pattern and Community Contribution

In accordance with the City of Gainesville Comprehensive Plan, the proposal promotes urban infill and redevelopment at the edge of downtown Gainesville. The site is currently underutilized and lacks congruence with surrounding uses. The proposed master plan integrates the uses, density and scale of the surrounding neighborhoods and this amendment will serve as the first redevelopment area (or catalyst) for future adherence to the master plan. The master plan will provide needed open space for recreation and connections to the City of Gainesville's bike routes including the Waldo Road Greenway - Depot Avenue Rail Trail. The redevelopment of this site and the future redevelopment areas will support and restore the character of the community and establish a legible urban framework.

G. Long-Term Economic Benefits

As a mixed-use employment center, the Power District will provide a vibrant southern edge to downtown Gainesville. The redevelopment will generate activity in a previously underutilized space with minimal impacts on surrounding neighborhoods. Redevelopment will reinforce the City's Economic

Development goals to support more technology and innovation based businesses, and to recruit creative class commercial and production uses. The Power District will provide sites that can accommodate a wide variety of uses. Further, the quirky nature of the area, its proximity to Downtown and Innovation Square, and connectivity to multimodal transportation options will all contribute to attracting creative class businesses to the area. This initial amendment will serve as a catalyst for the future redevelopment of the remaining areas within the Power District.

The location of the District is also ideal for promoting daily public transit use and pedestrian commuting which is ideal for reducing congestion in Gainesville. The subject property is located at the southern end of downtown within ¼-mile to the Rosa Parks Regional Transit Station and is adjacent to the Waldo Road Greenway and the Depot Avenue Rail Trail. The proposed Bus Rapid Transit service along SE 7th Avenue will provide further transportation options.

H. Level of Service Standards

The proposed change in future land use and zoning will amend the former Gainesville Regional Utilities from the land use designation of Public Facilities use to Mixed Use High classification and zoning classification from Public Services to Central City District. In doing so, the GCRA and the City of Gainesville plans to transform this unused space into a dynamic commercial hub that blends seamlessly into the urban environment of downtown Gainesville. The MUH land use and CCD zoning allow for a maximum development of 10.0 FAR and 150 dwelling units per acre. The Power District Catalyst site will not be developed at the maximum scenario, will be developed at a much lower FAR, will not include any residential uses and will likely include only adaptive reuse of the existing buildings. *Figure 6* shows a comparison of the maximum development scenario and probable development scenario. The Level of Service (LOS) impact analysis is based on a probable development scenario of 1.0 FAR for transportation and the maximum FAR for other services.

Scenario	FAR	Acres	Total Development (sf)
Maximum	10.0	2.9	1,263,240 sf
Probable	1.0	2.9	126,324 sf

Figure 6: Maximum and Probable Development Scenarios

a. Roadways

The project is located within the Transportation Concurrency Exception Area (TCEA) Zone A, and is therefore not required to meet Level of Service standards for concurrency but will be required to comply with Policies 1.1.4 of the Comprehensive Plan Concurrency Management Element. As noted above, the Trip generation for the proposed change is presented in *Figure 7*. Due to the proximity to the Rosa Parks RTS Downtown Station peak traffic flow is expected to be lower than shown in *Figure 7*.

Figure 7: Estimated Trip Generation

Existing Traffic Demand Estimate - Light Industrial (ITE 110)*						
Units: 55,152 sf						
			10% Redevelopment			
Category	Rate	Trips	Credit	Trips		
PM Peak	1.08	60	PM Peak * 1.1	66		
Average Daily Total	6.97	384	Avg. Daily Total * 1.1	423		
*Directional distribution not available						

Proposed Traffic Demand- General Office Use (ITE 710)									
Units: 63,162 sf									
Category	Rate	Trips	Directional Distribution In		Directional Distribution Out				
PM Peak	1.49	94	0.17	16	0.83	78			
Average Daily Total	11.01	695	0.5	348	0.5	348			
Proposed Traffic Demand-	Specialty Re	etail (IT	E 814)						
Units:	18,949	sf							
Category	Rate	Trips		rectional ribution In	Directional O				
PM Peak	5.02	95	0.44	42	0.56	53			
Average Daily Total	44.32	840	0.5 420 0.5 420			420			
Proposed Traffic Demand-	Proposed Traffic Demand- Light Industrial (ITE 110)								
Units:	Units: 25,265 sf								
Category	Rate	Trips		rectional ribution In	Directional O				
PM Peak	1.08	27	0.12	3	0.88	24			
Average Daily Total	6.97	176	0.5	88	0.5	88			
Proposed Traffic Demand-	Manufactu	ring (IT	E 140)						
Units:	18,949	sf							
Category	Rate	Trips		rectional ribution In	Directional O				
PM Peak	0.75	14	0.52 7		0.48	7			
Average Daily Total	3.82	72	0.5	36	0.5	36			
Total PM Peak minus rede	velopment	redit		165					
Total ADT minus redevelo		t		1361					

All trips calculated using the ITE 8th Edition.

b. Recreation

The City of Gainesville is currently meeting all LOS standards for recreation. The proposed amendment will not significantly affect the required LOS.

c. Water and Wastewater

The property is currently served with both water and wastewater by Gainesville Regional Utilities although utilities may require upgrades. The scenarios below include both the maximum and probable development scenarios. Development of the site is not expected to adversely impact the level of service.

Figure 8: Potable Water

Development Scenario	Use	Size (sf)	Rate	Total (gpd)
Maximum (10.0 FAR)	Commercial/Office	1,263,240 sf	0.15 gpd per sf	189,486 gpd
Probable (1.0 FAR)	Commercial/Office	126,324 sf	0.15 gpd per sf	18,948.6 gpd

Figure 9: Wastewater Flow

Development Scenario	Use	Size (sf)	Rate	Total (gpd)
Maximum (10.0 FAR)	Commercial/Office	1,263,240 sf	0.15 gpd per sf	189,486 gpd
Probable (1.0 FAR)	Commercial/Office	126,324 sf	0.15 gpd per sf	18,948.6 gpd

d. Solid Waste

Solid waste will not exceed Gainesville's established Level of Service Standard of 0.655 tons of solid waste per capita per year disposed (3.6 pounds solid waste per capita per day disposed). Collection of Solid waste will not exceed Gainesville's established Level of Service Standard of 1.07 tons of solid waste per capita per year collected (5.9 pounds of solid waste per capita per day collected).

e. Mass Transit

The subject property is located within ¼ mile from the Rosa Parks RTS Downtown Station which is a transfer station and provides direct or indirect access to all Regional Transit System (RTS) routes within the City. The downtown station provides direct access to weekday RTS Routes 1, 2, 5, 6, 7, 10, 11, 15, 17, 24, 25, 27, and 43 and weekend RTS Routes 400, 401, 402, 403, 406, 407, and 410.

f. Schools

No residential units will be developed on the subject property, and therefore no students will be generated. However, as illustrated in *Figure 10*, the schools zoned for the property, Metcalfe Elementary School, Lincoln Middle School, and Gainesville High School all have sufficient capacity for new students. This amendment will have no effect on school enrollment numbers.

School	Capacity	Enrollment 6/3/10	Available Capacity
Metcalfe Elementary	442	353	89
Lincoln Middle School	1,053	694	359
Gainesville High School	1,935	1,683	252

Figure 10: Public School Capacities

Source: http://www.sbac.edu/~facility/pdf/6-27-11_Capacity_vs_Enrollment.pdf

I. Site Accessibility

The location of the site is ideal for promoting multi-modal transportation including bicycle, pedestrian, and transit use. The site provides excellent access to the City's extensive bike routes via the Waldo Road Greenway and the Depot Avenue Rail Trail. Additionally, the area is served by a sidewalk network which connects the area to transit routes and other areas of downtown Gainesville.

The site has direct access to the City's Regional Transit System. The Rosa Parks RTS Downtown Station is less than ¼ mile from the site and has the highest level of activity in Gainesville with 13 weekday routes and 7 weekend routes. *Figure 11* illustrates the opportunities for transit connectivity through the city from the proposed site and *Figure 12* shows the layout and routes servicing the Rosa Parks RTS Downtown Station.



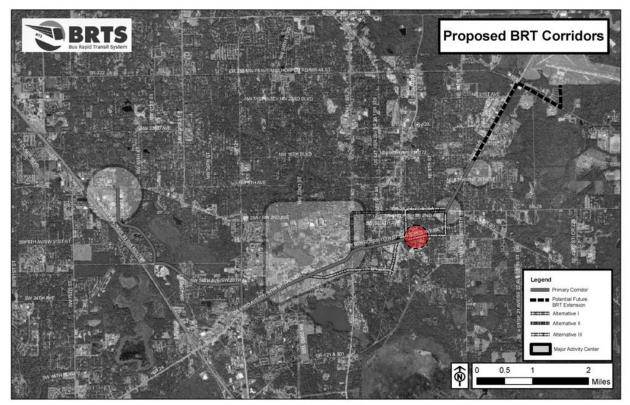
Figure 11: Gainesville City Bus Routes

Figure 12: Rosa Parks RTS Downtown Station Layout and Transit Routes



The proposed Bus Rapid Transit route will also connect the site to the region via the SE 7th Avenue corridor route. See *Figure 13* for the proposed BRT map.

Figure 13: Proposed Bus Rapid Transit Routes



Conclusion

According to the Future Land Use Element Policy 4.1.3, the City will review proposed changes to the Future Land Use Map by considering the overall compatibility of the proposal; surrounding land uses; environmental impacts and constraints; whether the change promotes urban infill; and whether the best interest, community values or neighborhood support is achieved. The proposed amendment is compatible with the adopted master plan for the redevelopment of the GRU facilities, the City's Comprehensive Plan and Land Development Code, and the CRA Downtown Redevelopment Plan. The proposed use is compatible with the existing surrounding land use and no environmental impacts or constraints have been identified. The change promotes urban infill by allowing for the redevelopment of a recently vacated property. The proposed amendment is in the best interest of the City and neighborhood to act as a catalyst for redeveloping the Power District. As noted in Attachment 2, the surrounding residents were supportive of the redevelopment at the neighborhood workshop.

The proposed amendment to the Future Land Use Map and zoning district is appropriate for this property to promote redevelopment within the Power District. The amendment is consistent with the adopted master plan and will act as a catalyst for future implementation of the plan. The land use designation of Mixed Use High and zoning district of CCD are compatible with the surrounding areas and allow for a variety of uses appropriate for the creation of a walkable, mixed use employment center.

Attachment 1

Legal Description



McMillen Surveying, Inc.

33b South Main Street, Williston, Florida, 32696 Phone: (352) 528-6277 Fax: (352) 528-6271 Email: <u>information@mcmillensurveying.com</u> Web: <u>www.McmillenSurveying.com</u>

Revised April 13, 2012

Member of:











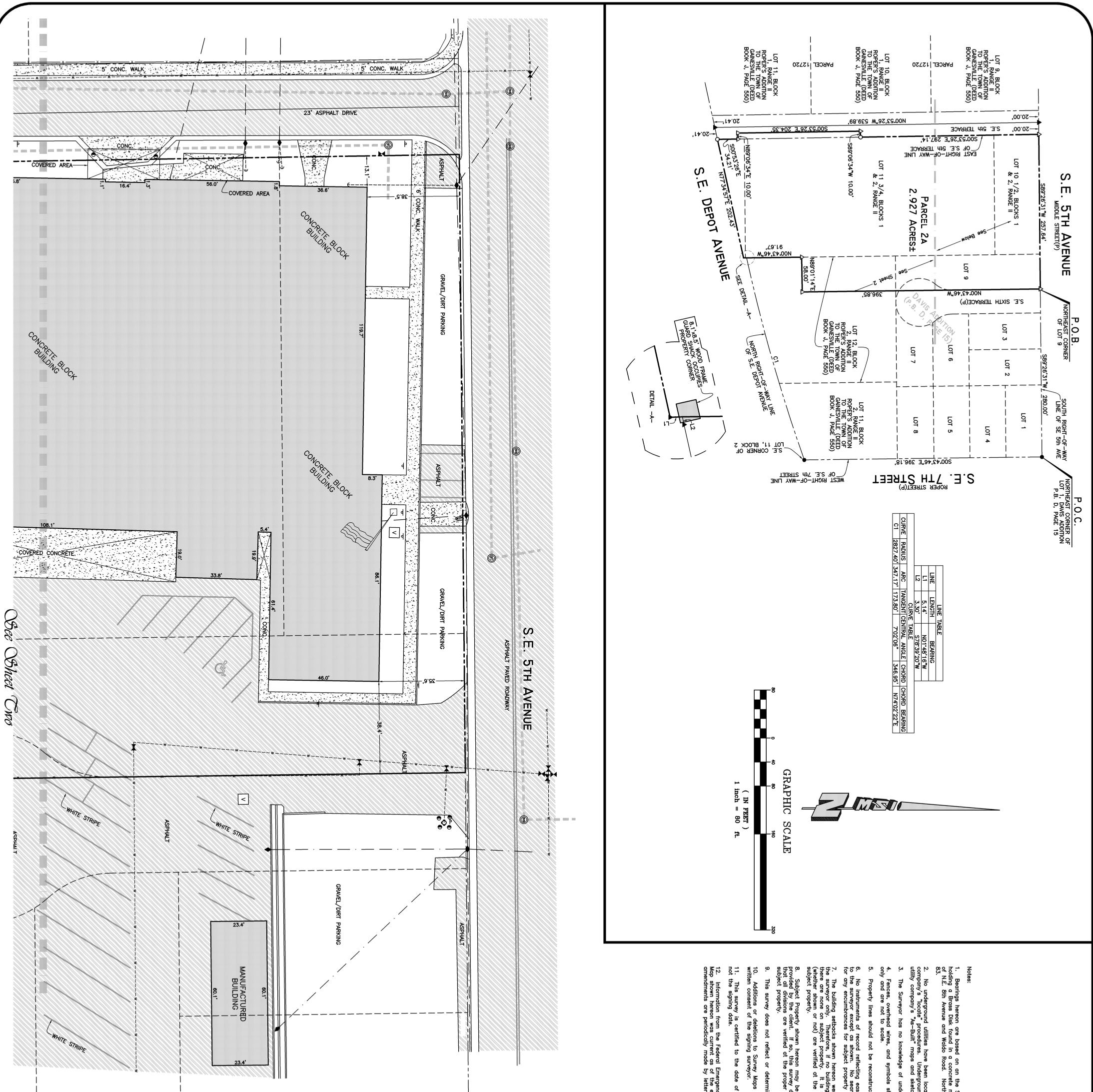


Description: (by surveyor) G.R.U. Kelly Plant - Parcel 2a

Part of Lot 9, Davis Addition, per plat book "D", page 15 of the public records of Alachua County, Florida; part of S.E. Sixth Terrace lying South of S.E. 5th Avenue (a.k.a. Middle Street); part of the East ½ of S.E. 5th Terrace lying between S.E. 5th Avenue and S.E. Depot Avenue; part of Lot 12, Block 2, Range II; and all of Lots 10 ½ and 11 ¾, Blocks 1 and 2, Roper's Addition to the Town of Gainesville per Deed Book "J", page 550, said public records; lying in Section 4, Township 10 South, Range 20 East, Alachua County, Florida; being more particularly described as follows:

Commence at the Northeast corner of said Lot 1, Davis Addition, and run thence South 89°26'31"West, along the South right-of-way line of said S.E. 5th Avenue, a distance of 280.00 feet to the Northeast corner of said Lot 9 and the Point-of-Beginning of the herein described parcel; thence continue South 89°26'31"West, along said South right-of-way line, a distance of 257.64 feet to the East right-of-way line of said S.E. 5th Terrace; thence South 00°53'26"East, along said East right-of-way line, a distance of 297.14 feet; thence South 89°06'34"West, a distance of 10.00 feet; thence South 00°53'26"East, a distance of 204.35 feet; thence North 89°06'34"East, a distance of 10.00 feet to the said East right-of-way line of S.E. 5th Terrace; thence South 00°53'26"East, along said East right-of-way line a distance of 34.21 feet to the North right-of-way line of said S.E. Depot Avenue; thence North 77°34'57"East, along said North right-of-way line, a distance of 202.43 thence North 01°48'16"West, along said North right-of-way line, a feet: distance of 5.14 feet; thence North 00°43'46"West, a distance of 91.57 feet; thence North 89°01'14"East, a distance of 58.00 feet; thence North 00°43'46"West, a distance of 396.95 feet to the said South right-of-way line of S.E. 5th Avenue and the said Point-of-Beginning.

Containing 2.927 Acres, more or less.





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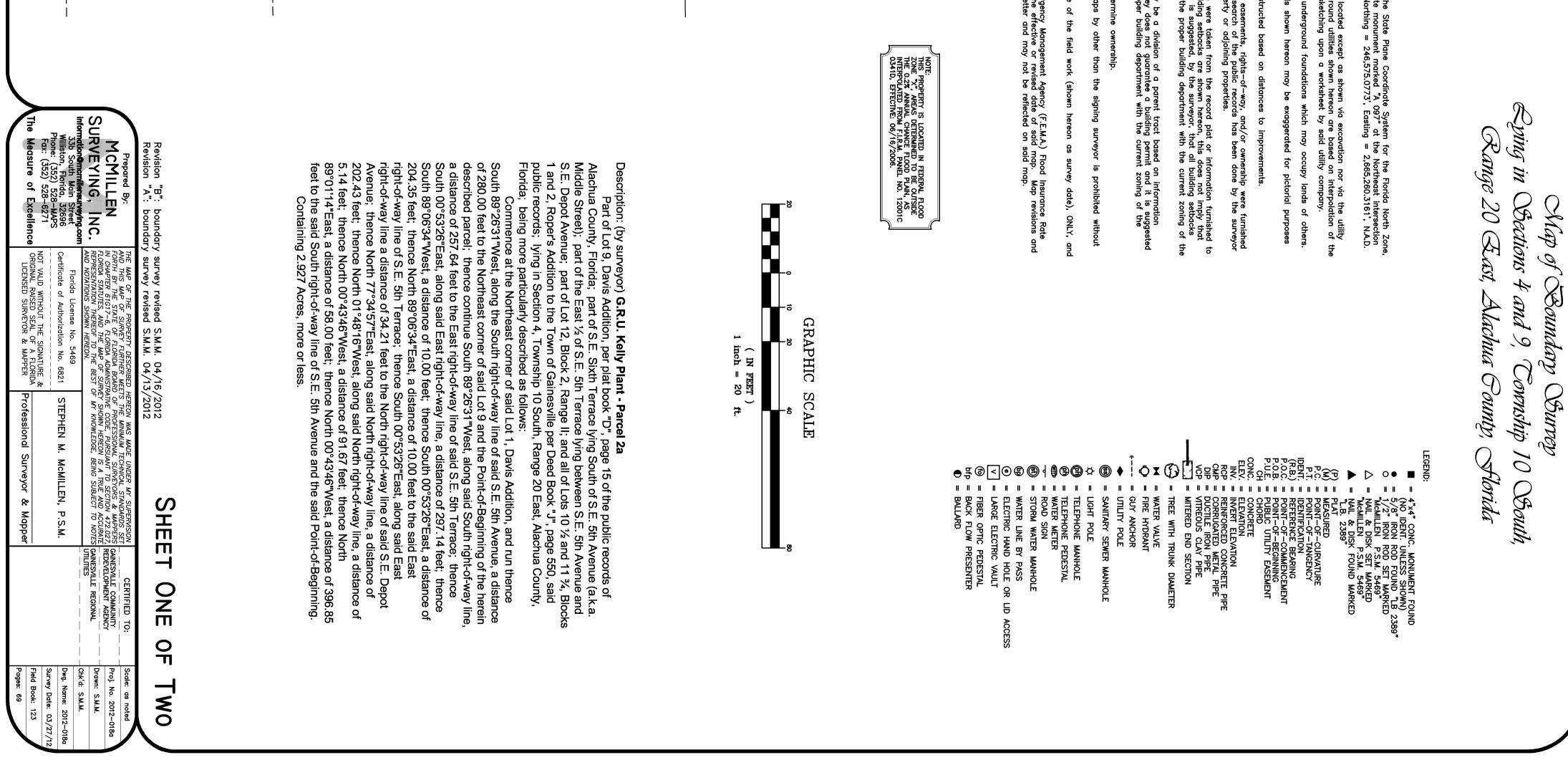
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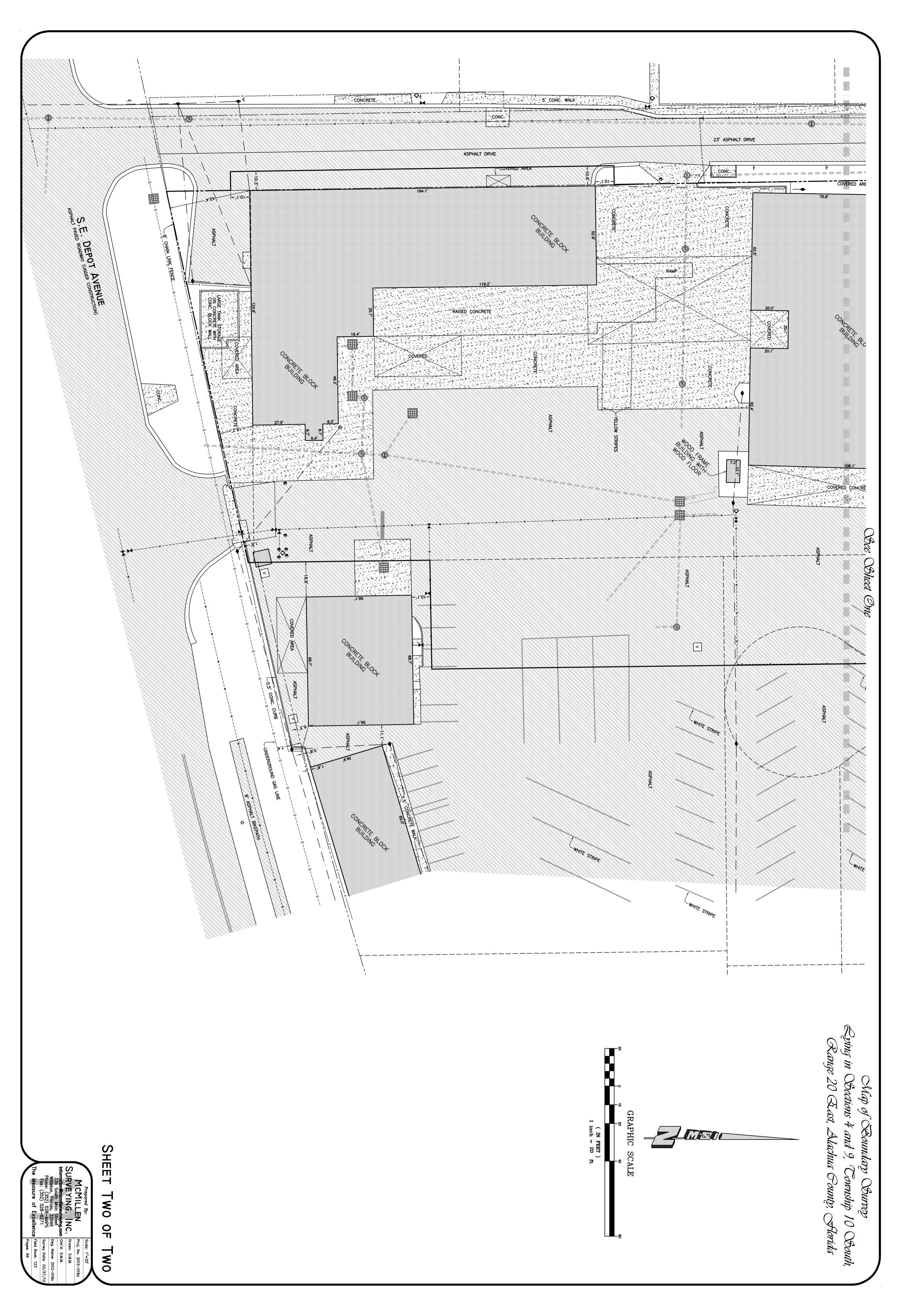
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Attachment 2

Neighborhood Workshop Documentation

- Workshop Summary
- Workshop Presentation
- Workshop Sign In Sheet
- Mailout
- Mailing Labels
- Proof of Newspaper Publication



Neighborhood Workshop Minutes – Power District Catalyst Small Scale Land Use Amendment & Rezoning Gainesville CRA Office – 802 NW 5th Avenue, Ste 200 March 12, 2012 – 6:00 pm

Kelly Fisher (CRA staff) provided a summary of the Power District, GRU's plans to vacate much of the land currently utilized for utility operations, and explained that the CRA has been designated the lead agency for implementing and coordinating redevelopment at the properties. Ms. Fisher presented an overview of the CRA/City's adopted strategy for the area and explained that obtaining proper land use/zoning is the first step in redeveloping the GRU properties. This activity is now possible because GRU has relocated its activities from the area. Ms. Fisher explained the identified tenant, Prioria Robotics and how their project has served as a catalyst to complete the land use/zoning on only a portion of the GRU owned properties.

Question: Several attendees had questions about roadways and proposed block system.

Answer: Ms. Fisher explained that the block system shown in the presentation is based on the adopted master plan and will be incrementally developed. The blocks will create more transportation connectivity and better circulation options, thus lessening the impacts on nearby residential streets. The reintroduction of the street grid and the creation of smaller blocks will also encourage walkability.

Q: Is there a timeline for the redevelopment of the rest of the Power District?

A: Ms. Fisher explained that there is not a timeline for the full redevelopment of the area. Ms. Fisher explained that this will depend greatly on the economy. There is a lot of interest in the community and with the development of this project, as well as Depot Park, Cade Museum and Innovation Square in close proximity; the Power District may develop at a faster pace.

Q: How will access to the Prioria site be handled?

A: Ms. Fisher explained that the existing access to the site from Depot Avenue will remain and no new roadways or curb cuts will be developed at this time.

Q: How many employees does Prioria have?

A: Prioria has about 45 employees now and they plan to double that in the next few years.

Q: Will this project increase traffic in the area?

A: Ms. Fisher explained that there is not expected to be a major traffic impact to the neighborhood. One of the main reasons that Prioria wished to remain in the downtown vicinity is that many of the employees walk or ride their bikes to work currently, and this trend is expected to continue.

Q: Where will Prioria fly their planes?

A: Prioria manufactures small, light-weight remotely controlled aircraft. The wingspan of these aircraft is roughly three feet in length, and the size is consistent with many recreational model airplanes. Ms.

Fisher explained that currently, Prioria has permission to utilize San Felasco State Park. Ms. Fisher explained that Prioria has requested access to Depot Park as well. The legality of this is currently being investigated by the CRA and the City Attorney.

Q: What is the expected lease term for Prioria?

A: Ms. Fisher explained that the lease is currently being developed and has not been finalized. The expected term will be 10 to 12 years.

Q: Will the CRA develop the entire Power District similar to how the Prioria building is being developed? **A:** Ms. Fisher explained that while the CRA may cultivate partnerships with public agencies and private companies in the future to help develop portions of the infrastructure/sites/etc., the CRA will likely not serve as the primary developer of the District on parcel by parcel basis.

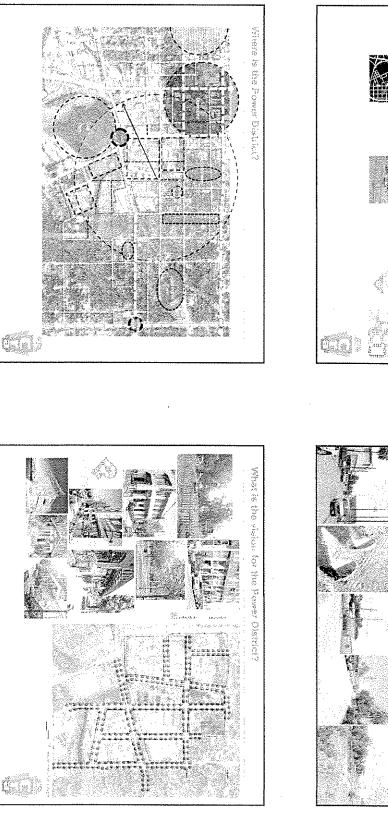
Q: Will the area have the same zoning as downtown in the long term?

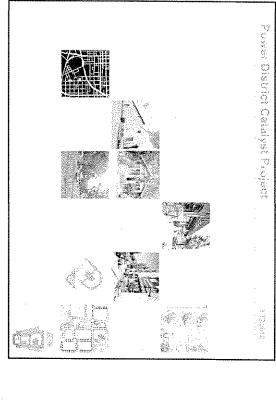
A: Ms. Fisher explained that the goal for the Power District is to have a zoning district with regulations created specifically for the District similar to how the Innovation Square area was handled. Creating a new zoning district will allow flexibility for the area to develop with respect to the existing framework of the neighborhood. The zoning district will include provisions to make certain the GRU lands are properly reintegrated into the community in a contextually appropriate manner.

Q: Is Cotton Club a public park or designated as a park?

A: Ms. Fisher explained that it is privately owned, is not likely designated as a park and that the site is outside of the Power District.

Meeting Close: 6:40 PM





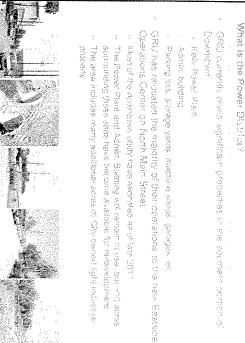
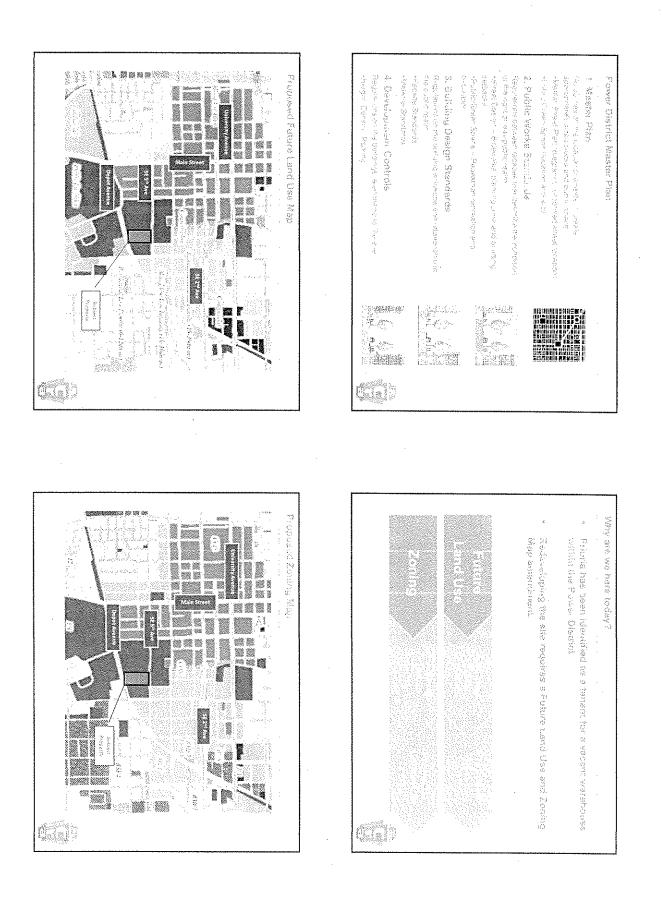


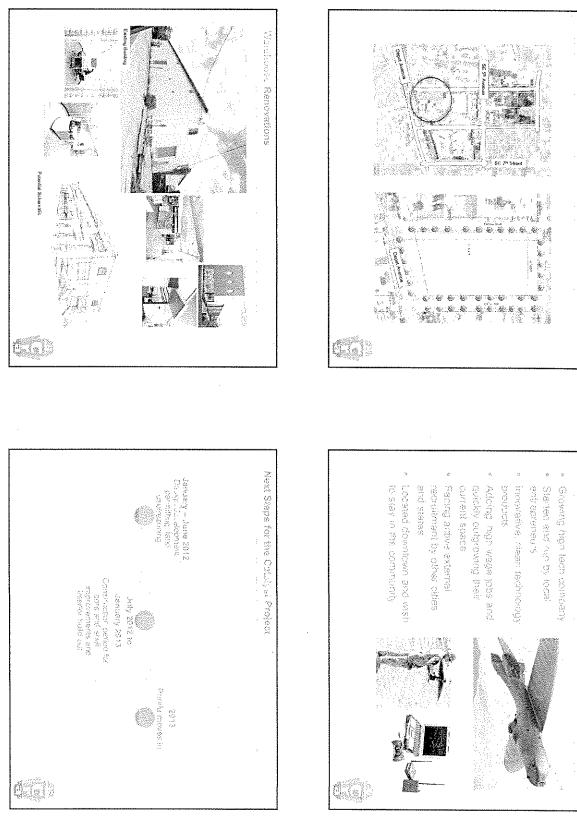
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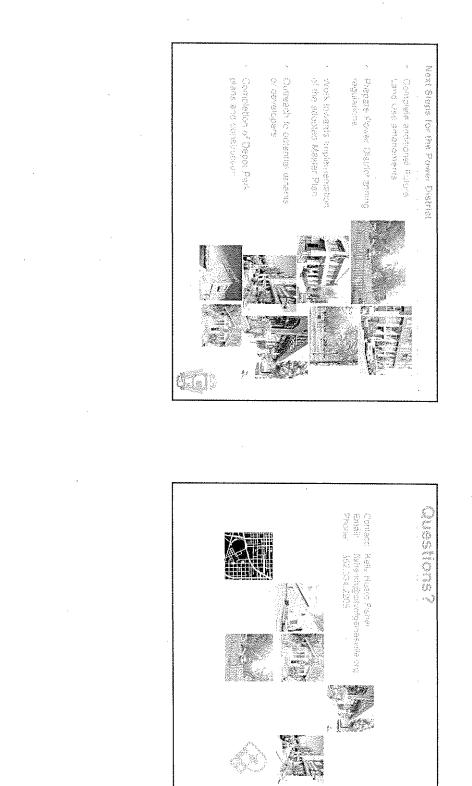


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Calalysi Site

Prioria Robolics





Neighborhood Workshop – Power District Catalyst Small Scale Land Use Amendment & Rezoning March 12, 2012 6:00pm – Gainesville CRA Office



Name	Affiliation	Email (optional)
hauny istere Su	llivan website	gainesvillepower
	homeowners	Listricte qmail.com
Leona Gauthier	homeowner	Iglaflamme 100 Ryghas
Jim & JoAnna Emers	on owner	g8rm8@gator.net
Lawra Thomason_	renter	laurat Ogmail.com
Chule Perot		heidt CS @ Gru, com
TOMMY Stautert	Market Street autor	Cottacos 1 Cox. NET
Phuong Nguyen	home owner	nnp@, mouil. com
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Neighborhood Workshop

For a small scale comprehensive plan amendment and associated rezoning at a site near the GRU Kelly Power Plant, also known as the Power District Catalyst Project.

Date: March 12, 2012 Time: 6:00pm Place: CRA office – 802 NW 5th Avenue, Suite 200, Gainesville FL Contact: Kelly Huard Fisher at 352.334.2205

The Gainesville Community Redevelopment Agency, acting as agent for the City of Gainesville, will host a neighborhood workshop to discuss a proposed change of Future Land Use from Public Facilities to Mixed Use High and a related rezoning from Public Services to Central City District on a portion of Alachua County Parcel No. 12720-000-000. The property is located in the 500 block of SE 7th Avenue. The subject property is owned by the City of Gainesville and was formerly utilized by Gainesville Regional Utilities. The purpose of seeking land use and zoning actions is to accommodate redevelopment on the property. The Mixed Use High land use and Central City District zoning will allow a mixture of residential, office, business, and light assembly/production uses. For a complete list of allowed uses within the Central City District, see the list on the reverse page. Additional information will be provided at the neighborhood workshop.

This is not a public hearing. The purpose of the neighborhood workshop is to inform citizens and neighboring property owners about the land use and rezoning proposals and to seek comments. We look forward to seeing you there!

City of Gainesville Land Development Code Chapter 30, Section 30-66 Central City District Permitted Uses

Uses allowed by right;

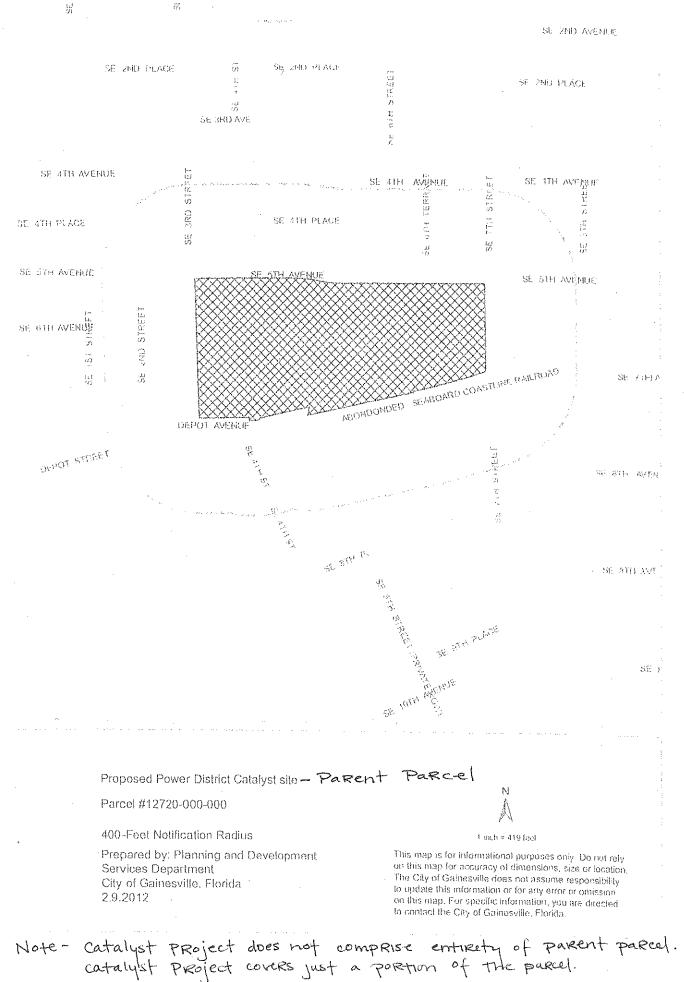
- Adult day care homes
- Alcoholic beverage establishments
- Any accessory uses customarily and clearly incidental to any permitted principal use
- Bed and breakfast establishments
- Compound uses
- Day care centers
- Dormitories
- Eating places
- Farmers markets
- Multifamily dwellings up to 150 units per acre
- Outdoor cafes
- Personal fitting and sales of orthopedic or prosthetic appliances
- Places of religious assembly
- Public service vehicles
- Roominghouses
- Single-family dwellings
- Structured parking
- Townhouses
- Two-family dwellings
- Veterinary services
- Animal specialty services, except veterinary
- Landscape and horticultural services
- Building construction General contractors and operative builders
- Construction Special trade contractors
- Finishers of broadwoven fabrics of cotton
- Finishers of broadwoven fabrics of manmade fiber and silk
- Printing, publishing and allied industries

Uses allowed by Special Use Permit:

- Accessory transmission, retransmission and microwave towers over 100 feet in height
- Community residential homes over 14 persons
- Emergency shelters
- Food distribution center for the needy

- Local and suburban transit and interurban highway passenger transportation
- U.S. Postal Service
- Arrangement of passenger transportation
- Communications
- Building materials, hardware, garden supply
- General merchandise stores
- Food stores
- Apparel and accessory stores
- Home furniture, furnishings and equipment stores
- Miscellaneous retail
- Finance, insurance and real estate
- Hotels and motels
- Personal Services
- Business Services
- Miscellaneous repair services
- Motion pictures
- Amusement and recreation services
- Health services
- Legal services
- Educational services
- Individual and family social services
- Job training and vocational rehabilitation services
- Social services, not elsewhere classified
- Museums, art galleries and botanical and zoological gardens
- Membership organizations
- Engineering, accounting, research, management and related services
- Services, not elsewhere classified
- Public administration
- Other uses (including light assembly or packaging)
- Rehabilitation centers
- Residences for destitute people
- Social service homes and halfway houses
- Funeral services and crematories





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<u>Neighborhood Workshop Noice</u> 12153-000-000 Power District Catalyst 414 SE 8TH STREET UTC 1800 ESPANOLA DR ORLANDO, FL 32806

<u>Neighborhaad Workshap Natire</u> 12138-000-000 Power District Catalyst ANNA DE MEO REVOCABLE LIVING TRUST PO BOX 104 MATLACHA, FL 33993

<u>Neighbarhaad Warkshap Natice</u> 12163-000-000 Power District Catalyst W41 BECHERER-SULLIVAN & SULLIVAN 2011 SW MAYFLOWER DR PALM CITY, FL 34990

<u>Neighborhood Workshap Notice</u> 12161-000-000 Power District Catalyst ANTHONY BROWNE 429 SE 7TH ST GAINESVILLE, FL 32601

<u>Neighbortroad Warkshop Nadce</u> 12720-000-000 Power District Catalyst CITY OF GAINESVILLE % SAM BRIDGES: LAND RIGHTS COORD PO BOX 490 MS 58 GAINESVILLE, FL32602

<u>Neighhorhood Workshop Notice</u> 12020-003-000 Power District Catalyst CUDDINGTON & WASULA JR % WASULA 3812 WATERCREST DR LONGWOOD, FL 32779

<u>Neighborhood Workshop Notice</u> 12156-000-000 Power District Catalyst DEPAZ & MONTILLA II/W 411 SE 7TH ST GAINESVH.LE, FL 32601

<u>Neighborhood Workshop Notice</u> 12154-000-000 Power District Catalyst FOULTY TRUST COMPANY CUSTODIAN 27431 N COUNTY RD 1491 AI ACHUA, FL 32615

<u>Neighborhood Workshop Naice</u> 12024-000-000 Power District Catalyst LEONA GAUFTHIER 439 SE 6TH TI'R GAINESVILLE, FL 32601

<u>Neighborhood Workshop Notice</u> 12155-000-000 Power District Catalyst SHI-TONG T HSIEI 12 T SUDGEWICH ST PHILADELPHIA, PA 19119

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<u>Neighborhood Workshop Notice</u> 13047-001-000 Power District Catalyst AIRENS Z-CAR SPECIALIST INC 604 SF 2ND ST GAINUSVIELE, FL 32601

<u>Neighborhood Workshop Notice</u> 12862-001-000 Power District Catalyst ARANA & ARANA PROPERTIES INC 13023 MIRANDA ST CORAL GABLES, FL 33156

<u>Neighborhood Workshop Notice</u> 12085-000-000 Power District Catalyst MAT THEW S BFLI, 710 NW 14TH AVI; GAINESVILLE, FL 32605

<u>Neighborhood Workshop Notice</u> 12020-015-000 Power District Catalyst CEL FIC PROPERTY INVESTMENTS LLC PO BOX 141764 GAINESVILLE, FL 32614

<u>Neighborhood Workshop Notice</u> 12022-000-000 Power District Catalyst CREEL& DEAN & DEAN 6742 DOVI-1 N RIVERSIDE, CA 92506

<u>Neighborhood Workshop Notice</u> 12020-001-000 Power District Catalyst L B CUDDINGTON JR 408 SE 7111 ST GAINESVILUE, FL 32601

<u>Neighborhood Workshop Notice</u> 12862-000-000 Power District Catalyst DOWNTOWN INVESTING GROUP INC PO BOX 6127 GAINESVILLE, FL 32627

<u>Neighbarhaad Warkshap Natire</u> 12140-000-000 Power District Catalyst FEDERAL NATL MORTGAGE ASSN 6400 LEGACY DR PLANO, TX 75021

<u>Neighborhood Workshop Notice</u> 12159-000-000 Power District Catalyst GEMONO INVESTORS II LLC 468 SEAWINDS DR SANTA ROSA BEACH, FL 32459

<u>Neighborhood Workshop Notice</u> 12863-000-000 Power District Catalyst CHARLES R JOUNSON HERS PO BOX 5573 GAINESVIELL, YT 32627

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<u>Neighborhood Workshop Notice</u> 13047-000-000 Power District Catalyst GARY ANGEIN 215 NE 4TH AVE GAINESVILLE, FL 32601

<u>Neighborhood Workshop Noice</u> 12024-001-000 Power District Catalyst ASKRFN & CAVALINO W 11 13826 SOUTH HIGHWAY 444 MICANOPY, FL 32667

<u>Neighborhood Workshop Notice</u> 12020-016-000 Power District Catalyst K RICHARD BLOUNT 401 SI: 6TH TER GAINESVILLE, FL 32641

<u>Neighborhood Workshop Notice</u> 12020-017-000 **** Power District Catalyst CITY OF GAINESVILLE "5 SAM BRIDGES: LAND RIGHTS COORD PO BOX 490 MS 58 GAINESVILLE, FL 32602

<u>Neighborhood Workshop Notice</u> 12020-000-000 Power District Catalyst CROSBY & WIMMER-CROSBY II W 5 HII DRFTT DR ST AUGUSTINE, EL 32095

<u>Neighborhood Workshop Notice</u> 12805-002-000 Power District Catalyst 1 J DAVISON TRUSTEL % SE MISSION INCTRUSTEL 12 NW 7 FH AYF GAINUSVILLE, 11 32601

<u>Neighborhood Workshop Notice</u> 12089-000-000 Power District Catalyst JOANNA FMFRSON 10721 US 441 SF MICANOPY, FL 32667

<u>Neighborhaod Workshop Notice</u> 12091-000-000 Power District Catalyst VIVIAN WASHINGTON FILER TRUSTEF 1636 SU 14TH AVF GAINESVILLE, FL 32641

<u>Neighborhood Workshop Notice</u> 12158-000-000 Power District Catalyst RICHARD BARRY (HAMMONI) 12824 SW 1ST PL NFWBLRRY, 1T 32669

<u>Neighborhood Warkshop Notice</u> 12021-000-000 Power District Catalyst CONSTANCE M IYLANKI 428 SF 7111 ST GAINESVILLE, FL 32601

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Neighborhood Workshop Notice 12088-000-000 Power District Catalyst D W LEWIS 4529 NW 36TH DR GAINESVILLE, FL 32605

Neighborhood Workshop Notice 12132-000-000 Power District Catalyst MARKELSTREET LLC 431 NE9THAVE GAINESVIELE, FE32601

Neighborhood Workshop Notice 12020-013-000 Power District Catalyst GLORIA UPERFZ-FALCON 421 SE 6TH TER GAINESVILLE, FE32601

Neighborhood Workshop Notice 12160-000-000 Power District Catalyst LUKE HAMILTON SCHMIDT 425 SF 7TH ST GAINESVILLE, FL32601

Neighborhood Workshop Natice 12157-000-000 Power District Catalyst SILVERLEAF PROPERTIES 2253 SW 41ST LN GAINESVILLE, FL 32608

Neighborhood Workshop Notice 12162-000-000 Power District Catalyst ANDREULV STREKALOV 2929 NW 21ST TER GAINESVILLE, FL32605

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Neighborhood Workshop Notice 12082-000-000 Power District Catalyst LEWIS GAINESVILLE BULK PLANT PO BOX 1282 GAINFSVILLE, FL 32602

Neighborhood Workshop Notice 12796-000-000 Power District Catalyst GEOFFREY NAYLOR 1741 NW 12111 RD GAINESVILLE, FL 32605

Neighborhood Workshop Notice 12164-000-000 Power District Catalyst CHARLES T PINO 718 SE 5TH AVE GAINESVILLE, FL32601

Neighborhood Workshop Notice 13040-002-000 Power District Catalyst SEFIRST ENTERPRISES INC % GORE-RABELL REAL ESTATE 909 NW 6TH ST GAINESVILLE, FL32601

Neighborhood Workshop Notice 12083-001-000 Power District Catalyst STEPHENS & SUPPHENS HERS, ET AL 706 SE STIEST GAINESVILLE, FU32601

Neighborhood Workshop Notice 12023-000-000 Power District Catalyst GENEVIEVE MILLS VANSICKLE 1505 NE9THEST GAINESVILLE, FL 32601

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<u>Neighborhood Workshop Notice</u> 12805-000-000 Power District Catalyst M M MASIDONSKI TRUSTEF 12 NW 7TH AVE GAINESVIELE, TL 32601

Neighborhood Workshop Notice 12094-000-000 Power District Catalyst PHUONG NGUYEN 3776 S BAINBRIDGE DR BLOOMINGTON, IN 47401

Neighborhood Workshop Notice 13053-000-000 Power District Catalyst POOLE ROOFING & SHFET METAL CO PO BOX 304 GAINESVILLE, FL 32602

Neighborhood Workshop Notice 12020-014-000 Power District Catalyst SCOLE FSHILLINGTON 851 NW 19111 TER GAINESVIELE, FL 32603

Neighborhood Workshop Natice 12083-002-000 Power District Catalyst JASPER STEPHENSON SR PO BOX 26432 TAMPA, FL33623

Neighborhood Workshop Notice 12025-000-000 Power District Catalysi HELEN M WATTS 431 SE6 FITTER GAINESVIETE, PL32601

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<u>Neighbarfiaad Workshop Natice</u> 5th Avenue ROBERTA PARKS 616 NW 8 ST GAINESVILLE, FI 32602

<u>Neighborhood Workshop Notice</u> Azalea Trails MARIE SMALL 1265 SE 12 AVE GAINESVILLE, FL 32601

<u>Neighbarhoad Warkshop Notice</u> Carol Estates South BECK Y RUNNESTRAND 1816 NE 16 TER GAINESVILLE, TU 32609

<u>Neighborhood Workshop Notice</u> Debra Heights SARAH POLL

SARAH PÒLL PO BOX 14198 GAINESVILLE, FL 32604

<u>Neighborhood Workshop Notice</u> Edgewood Hills BONNIE O'BRIAN 2329 NW 30 AVF GAINESVHLLE, FL 32605

<u>Neighborhood Workshop Notice</u> Gateway Purk HAROLD SAIVE 1716 NW 10 TER GAINESVILLE, FL 32609

<u>Neighborhoad Workshop Notice</u> Grove Street MARIA HUFF-EDWARDS 1102 NW 4 ST GAINESVILLE, FI, 32601

<u>Neighborhood Workshop Notice</u> Hidden Lake GEORGE KASNIC 2116 NW 74 PL GAINESVILLE, FL 32653

<u>Neighbarhaad Warkshap Notice</u> Keasington Park MASINE HINGI: 5040 NW 50 TER GAINESVILLE, 14, 32606

<u>Neighborhood Workshop Notice</u> Lamplighter FARRY NICHOLSON (PROP MGR) 5200 NE 50 DR GAINESVILLE, FL 32609 ah nitu anuhasu et é salujañ

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<u>Neighborhood Workshop Noice</u> CITY OF GAINESVILLE ATTN: MIKE HOGE PO BOX 490 MS 11 GAINUSVILLE, FL 32627

<u>Neighborhaod Workshap Notice</u> Black Acres ANNE MURRAY 224 NW 28 TER GAINESVILLE, FL 32607

<u>Nrighborhaad Workshap Notice</u> Cedar Grove II HELEN HARRIS 1237 NE 24 ST GAINESVII LE, FL 32644

<u>Neighborhood Workshop Notice</u> Duckpond RANDY WELLS 820 NE 5 AVE GAINESVILLE, FL 32601

<u>Neighborhood Workshop Notice</u> Flizabeth PL Northwest 23rd S4 GALEFORD 715 NW 23 ST GAINESVILLE, FL 32607

<u>Neighhorhood Workshop Notice</u> Golfview DAVID CHALMERS 2740 SW 7 PL GAINESVILLE, FL32607

<u>Neighborhood Workshop Notice</u> Uazel Heights ALLAN MÖYNIHAN PO BOX 357412 GAINESVILLE, FL 32635

<u>Neighborhaod Workshop Notice</u> Highland Court Manor DAVID SOUTHWORTH 3142 NF 13 ST GAINESVILLE, FL 32609

<u>Neighborhood Workshop Notice</u> Landmark Woods JACK OSGARD 4332 NW 12 PL GAINESVILLE, 11 32605

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<u>Neighborhood Workshop Notice</u> Ashton DAVID L. SMOCK 5858 NW 45 DR GAINFSVILLE, TL 32653

<u>Neighborhood Workshop Notice</u> Capri JOHN DOLES 4539 NW 37 TER GAINESVILLE, TL 32605

<u>Neighborhood Workshop Notice</u> Creekwood HELEN SCONYLRS 2056 NW 55 BLVD GAINESVILLE, 11, 32653

<u>Neighbarhood Workshop Notice</u> Duval GERALDINE NOBLE 2247 NE 13 AVE GAINESVILLE, TL 32644

<u>Neighborhood Workshon Notice</u> Forest Ridge MELODY MARSHALL 1935 NW 22 ST GAINESVILLE, FL 32605

<u>Neighborhoad Workshop Notice</u> Greater Northeast Community, The MIRIAM CINTRON 915 NI: 7 AVE GAINESVILLE, FL 32601

<u>Neighborhaod Workshop Notice</u> Hibiscus Park CAROL BISHOP 2616 NW 2 AVE GÅINUSVII 1 E. FI 32607

<u>Neighborhood Workshop Notice</u> Ironwood NANCY TESTA 4207 NE 17 TER GAINESVILLE, 11, 32609

<u>Neighborhood Workshop Notice</u> Kirkwood JANE BORMAN 41OL I ON 701 SW 23 PL GAINESVILLE, 11 32601

<u>Neighbarhaad Workshap Natice</u> Las Pampas PETER JANOSZ 3418 NW 37 AVI-GAINESVILLE, FL 32605

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<u>Neighbarhond Horkshop Notice</u> Libby Heights MARTIN MCKELLAR 3442 NW 13 AVE GAINFSVILLE, FL 32605

<u>Neighbarhoad Workshop Notice</u> Mason Manor JOANNA LEATHERS 2550 NW 13 AVE GAINESVILLE, FL 32605

<u>Neighborhood Workshop Notice</u> Northwood SUSAN W. WILLIAMS PO BOX 357492 GAINESVILLE, FL 32653

Neighborhood Workshop Notice

Oakview DEBRA BRUNER 914 NW 14 AVF GAINESVILLE, FL 32601

Neighborhood Workshop Notice

Pine Park DUI ORES BUFFINGTON 721 NW 20 AVE GAINESVULE, FL 32609

<u>Neighborltood Warkshop Notice</u> Porters Community JANIE WILLIAMS 811 SW 5 ST

GAINFSVILLE, FL 32601

Neighborhood Workshop Notice

Raintree RONALD BERN 1301 NW 23 TER GAINESVILLE, FI 32605

Neighborhood Workshop Notice

Royal Gardens DOUGLAS BURTON 2720 NW 27 PL GAINESVILLE, FL 32605

Neighborhood Workshop Notice

Southeast Evergreen Trails MAUREEN RESCHEN 1208 SE 22 AVE GAINESVIELE, 41, 32641

Neighborhood Workshop Notice

Stephen Foster Neighborhood Association HARBARA RUTH 320 NW 36 A VI GAINESVILLE, FL 32609

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<u>Neighborhood Workshop Notice</u> Lincoln Estates DORIS EDWARDS 4040 SF 20 ST -GAINESVILLE, 4TL 32601

<u>Neighborhood Workshop Notice</u> Mill Pond HAROLD HANEL 309 NW 48 BLVD GAINESVILLE, FL 32607

<u>Neighborhaad Workshop Notice</u> Northeast Neighbors SHARON BAUER 1011 NE LAVE GAINESVILLE, FE 32601

<u>Neighborhood Workshop Notice</u> Phoenix APRILJONES 3214-B SW 26 TER GAINESVILLE, FL32608

<u>Neighborhood Workshop Notice</u> Pineridge RICHARD GIAMBRONE C/O BRISTOL PARK REALTY 4635 NW 53 AVE #201 GAINESVILLE, FL 32653

<u>Neighborhood Workshop Notice</u> Rainbows East JOE THOMAS 5014 NW 24 TER GAINESVILLE, FL 32605

<u>Neighborhood Workshop Notice</u> Ridgeview ROB GARREN 1805 NW 34 PL GAINESVILLE, FL 32605

<u>Neighborhood Workshop Notice</u> Shadow Lawn Estates CONNIE SPH ZNAGEL 3524 NW 35 PI GAINESVILLE, FL 32605

<u>Neighborhood Workshop Notice</u> Springbill/Mount Olive VIVIAN FILER 1636 SF 14 AVF GAINESVILLE, FL 32641

<u>Neighhorhood Workshop Notice</u> Suburban Heights LAYLOR BROWN 4421 NW 19 AVE GAINESVILLE, 11 32605

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<u>Neighborhaod Workshop Notice</u> Madison Park CHARLES I LOYD 1911 N.W. 36 DR GAINESVILLE, FL 32605

<u>Neighborhood Workshop Notice</u> North Lincoln Heights ANDREW I OVETTL SR. 430 SL 14 ST GAINESVILLE, FL 32601

<u>Neighborhood Workshop Notice</u> Northwest Estates VERN HOWU 3710 NW 17 LN GAINESVILLE, FL 32605

<u>Neighborhood Workshop Notice</u> Pleasant Street LARRY HAMILTON 212 NW 3 AVE GAINESVILLE, FL 32601

<u>Neighborhood Workshop Notice</u> Rainbows End SYLVIA MAGGIO 4612 NW 21 DR GAINFSVILLE, FL 32605

<u>Neighborhaad Workshop Notice</u> Ridgewood KERRI CHANCEY 1310 NW 30 ST GAINESVILLE, FL 32605

<u>Neighborhood Workshop Notice</u> South Black Aeres DEANNA MONAHAN 14 SW 32 ST GAINESVILLE, FL 32607

Neighborhood Workshop Notice

Springhee KATHY MEISS 2705 NW 47 PL GAINESVILLE, CL 32605

<u>Neighborhaod Workshop Notice</u> Sugarfoot Community Anglewood JON REISKIND 213 SW 41 ST GAINESVILLE, FL 32607

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> <u>Neighbarhood Workshop Notice</u> Sugarhill CYNTHIA COOPER 1444 SE 2 TER GAINESVILLE, FL 32601

<u>Neighborhood Workshop Notice</u> University Park JIMMY HARSBARGER 402 NW 24 ST GAINESVILLE, FI 32604

<u>Neighborhaod Workshap Natice</u> Woodland Ferrace JERRY D. ROSE 3415 NW 1 CT GAINESVILLE, FL 32607

<u>Neighborhood Workshop Notice</u> Ashton

ASIITON HOMEOWNERS ASSOC 5200 NW 43 ST STE 102 GAINESVILLE, FL 32606

<u>Neighborhood Workshop Notice</u> Eagle Eyes BEATRICE ELLIS 316 NE 14 ST GAINESVILLE, FL 32641

<u>Neighbarhoad Workshap Natice</u> Porters 1NA HINES 320 SW 5 AVF GAINESVILLE, FI 32601

<u>Neighbarhoad Workshap Notice</u> University Park MELLUCAS 620 E UNIVERSITY AVE GAINESVILLE, FL 32601

<u>Neighborhaod Warkshap Notice</u> LARRY SCHNFLI. 2048 NW 7 LN GAINESVILLE, FL 32603

Neighberhood Workshop Notice BOBBIE DUNNELL 3148 NE 11 TER GAINESVILLE, FL 32609

<u>Neighborhood Workshop Notice</u> STEWART WILLS 6744 SW 36 DR GAINESVIELE, FL 32653

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<u>Neighborhood Workshop Notice</u> Sutters Landing PETER REBMAN 3656 NW 68 LN GAINESVIELE, 14, 32653

<u>Neighborhood Workshop Notice</u> University Village BRUCE DFLANUY 75 SW 23 Way GAINESVILLE, FL 32607

<u>Neighborhood Workshon Notice</u> Stephen Foster Neighborhood Assoc. Inc SANDRA WATTS KENNEDY 514 NW 31 LANI . GAINESVILLE: FL 32609

<u>Neighborhood Workshop Notice</u> Duckpond STEVE NADEAU 2821 NW 23 DR GAINESVILLE, FL 32605

<u>Neighborhood Workshop Notice</u> Front Porch Florida, Duval JUANITA MILES HAMILTON 2419 NF 8 AVI-GAINESVILLE, FL32641

<u>Neighborhood Workshop Notice</u> School Board VICK MeGRA111 3700 NE 53 AVE GAINESVILLE, TL 32609

<u>Neighborftood Workshop Notice</u> Millennium Bank DANNY GILLII AND 4340 NEWBERRY RD GAINESVILLE, FL 32607

<u>Neighborhood Workshop Naice</u> MAC MEEACHERN 1020 SW 11 TER GAINESVILLE, FL 32601

<u>Neighborhood Workshop Notice</u> JAMES WOODLAND 225 SU14 PL GAINESVILLE, FL 32601

<u>Neighborhood Workshop Notice</u> BULLINGTON'S CUSTOM SERVICT % BRANTON LINION 1907 SE HAWTHORNE RD GAINESVILLE, FL 32641

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<u>Neighborhood Workshop Notice</u> Turkey Creek Forest Owners Assu ATTN: MARY FORSYTH 8620 NW 13 ST, #240 CEUBBIOUSF OFFICE GAINESVILLE, FL 32653

<u>Neighborhood Workshop Notice</u> Forest Ridge-Henderson Heights JUANITA CASAGRANDE 1911 NW 22 DRIVE GAINESVILLE, FL 32605-3953

<u>Neighborhood Workshop Notice</u> Appletree CURIS GARCIA 5451 NW 35 DR GAINESVILLE, 11, 32653

<u>Neighborhood Workshop Notice</u> Duckpond MELANIE BARR 216 NE 5 ST GAINESVILLE, FL 32601

<u>Neighborhaod Warkshop Notice</u> Porters RUBY WILLIAMS 237 SW 6 ST GAINESVILLE, FL 32601

<u>Neighborhood Workshon Notice</u> University of Florida UNDA DIXON PO BOX 115050 GAINESVILLE, FL 32611

<u>Neighborhood Workshop Notice</u> Gateway Bank LAUDE ARNALDI 4110 NW 37 PL, STE C GAINESVILLE, FL 32606

<u>Neighborhood Workshop Notice</u> Stephen Foster Neighborhood Assoe, Inc MARIA PARSONS 439 NW 37 AVENUE GAINESVILLE, FL 32609

<u>Neighborhaod Workshop Notice</u> Bivens North Association PENNY WHEAT 2530 SW 14 DR GAINESVILLE, FL 32608

<u>Neighborhood Workshon Notice</u> KAREN BILLINGS 2123 NW 72 PL GAINESVILLE, FL 32653

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The Gainesville

STATE OF FLORIDA COUNTY OF ALACHUA

Published Daily and Sunday GAINESVILLE, FLORIDA

Before the undersigned authority personally appeared <u>Shawn Sandstrom</u>
who on oath says that he isa Digital Retention Specialist of THE GAINESVILLE SUN, a daily
newspaper published in Gainesville in Alachua County, Florida, that the attached copy of advertisement, being a
in the matter of <u>Fiture</u> (<u>cart</u>) (<u>lse</u>
in the <u>Cananiachy Kalandeprival Agencies</u> was published in said newspaper in the issue of, <u>February</u> <u>21</u> 20 12.

Affiant further says that THE GAINESVILLE SUN is a newspaper published at Gainesville, in said Alachua County, Florida, and that the said newspaper has heretofore been continuously published in said Alachua County, each day, and has been entered as second class mail matter at the post office in Gainesville, in said Alachua County, Florida, for a period of one year next preceding the first publication of the attached copy of advertisement; and affiant further says that he has neither paid nor promised any person, firm or corporation any discount for publication in the said newspaper.

Sworn to and subscribed before me this <u>\$2977</u> day of <u>Fabruary</u> A.D. 20 <u>12</u>. <u>Constant Righterm</u> (Seal) Notary Public

> ERNEST BLAKE, 111 Commission # EE 99362 My Commission Bupites 64-01-2018 Bondwd Through Weitern Surety Company

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Attachment 3

Supportive Comprehensive Plan Policies

FLUE Policy 1.2.7 The City should strive, incrementally, and when the opportunity arises street by street – to form an interconnected network of neighborhood streets and sidewalks supportive of car, bicycle, pedestrian, and transit routes within a neighborhood and between neighborhoods – knitting neighborhoods together and not forming barriers between them. Dead ends and cul-de-sacs should be avoided or minimized. Multiple streets and sidewalks should connect into and out of a neighborhood.

FLUE Goal 2 Redevelop areas within the City, as needed, in a manner that promotes quality of life, transportation choice, a healthy economy and discourages sprawl.

FLUE Objective 2.1 Redevelopment should be encouraged to promote compact, vibrant urbanism, improve the condition of blighted areas, discourage urban sprawl, and foster compact development patterns that promote transportation choice.

Attachment 3

Supportive Comprehensive Plan Policies

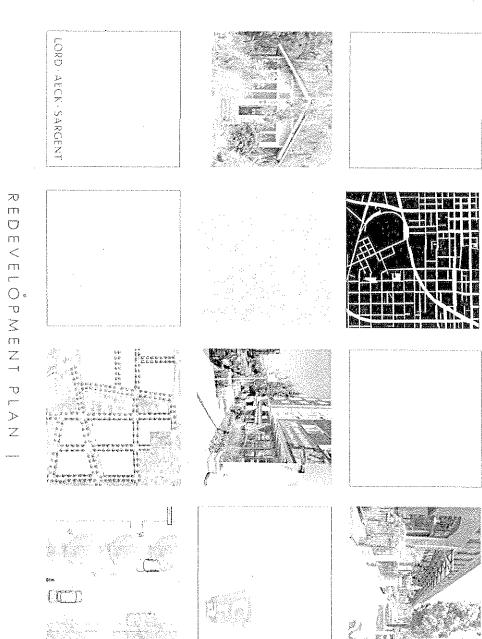
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Attachment 4

Adopted Redevelopment Plan for the Power District



NOVEMBER 2008

Gainesville, Florida

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reactionary vehicle through which the city addresses these changes as they occur. Attitudes towards development and redevelopment of urban areas has changed significantly over the last century, from the birth of the planning profession in the early twentieth century, from the modernist movement, admirable pursuit as they appear to supply a jurisdiction with much needed information about how to plan for the of a city in terms of physical, social, and economic goals. economics, cultural affairs, public safety and many other elements comprising a modern city. These are the laid out and occupied without benefiting from the modern instrument that we have come to understand as the and to the resurrection of more traditional planning comprehensive plan actually operates as more cycle of that municipality. As a result, the conventional and its inhabitants change continually throughout the lifefuture. However, all of these aspects that comprise a city Initially, documenting these factors seem to be a very fundamental components that illustrate the development universally composed of data describing demographics. named differently in different jurisdictions but it is almost comprehensive development plan. This document may be practices. For thousands of years, cities and towns were of a

Prior to the adoption of zoning as a regulatory device in 1926, cities and towns relied on a very simple development plan. Then in the 1928 Federal City Planning Enabling Statute, the concept of a master plan was adopted. The master plan was described as follows:

 It shall be the function and duty of the commission to make and adopt a master plan for the physical development of the municipality,

 Such plan, shall show the commission's recommendations for the development of the location, character, and extent of streets, boulevards, parkways, playgrounds, squares,

> The master plan, unlike the comprehensive plan, was instrumental in creating a clear dimensional framework for describing the city in terms of what is and what is to be, and what is publicly held and what is privately held. The master plan projects the construction of the city into the future, taking only into account what was known at the present. It only considered the location of public rights-of-ways (such as streets, sidewalks, and utility areas; otherwise known as the public realm) and other public components such as parks and squares. We can refer to the Commissioners Plan of 1811, the plan of Philadelphia, and Oglethorpe's plan for Savannah, as three examples of this practice. These plans were created well before the 1928 Planning Enabling Statute and these plans shaped their cities into how we

parks, and other public ways, grounds and

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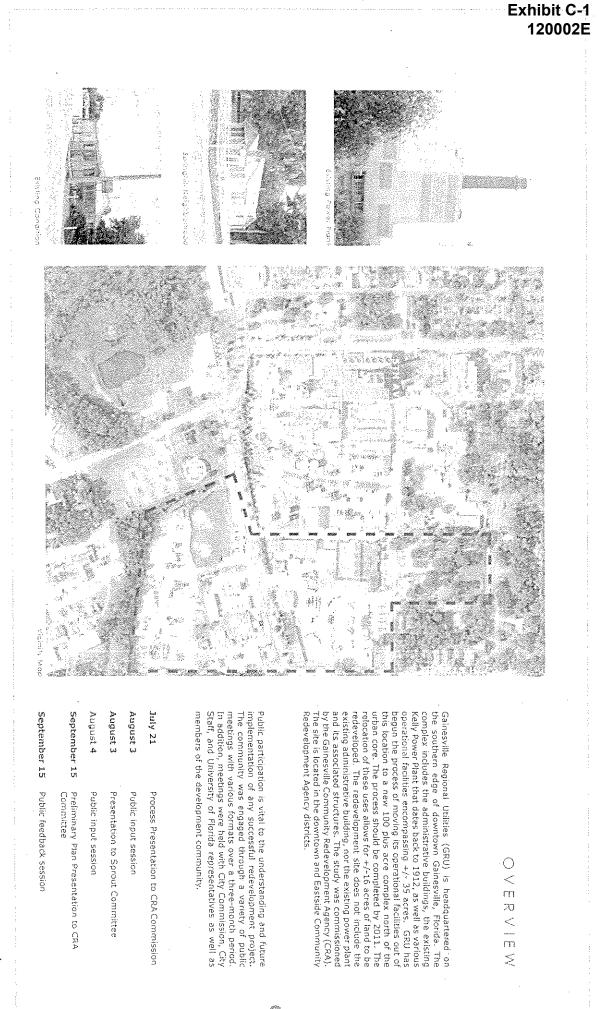
While comprehensive planstoday clearly document uses, demographics, housing conditions and similar factors; surprisingly, the one element that is conspicuously absent is the master plan. Instead, jurisdictions rely on engineered data that is supposed to guide the growth of the city. For thousands of years, the characteristics of how a city develops and grows has been considered sacred and are undefined in this process.

recognize them today.

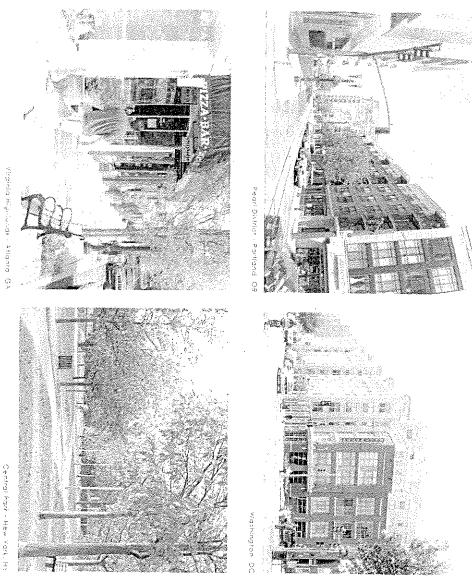
Our goal in this plan is to clearly delineate that which can be projected into the future, and that over which we have control. Uses of the land change, and this is critical to allow for the proper development of a city. But more critical is the creation of the public/private framework that can accommodate these changing uses over time.

NOVEMBER 2008 | Redevelopment Plan at Kelly Power Plant Site

NTRODUCTION



NOVEMBER 2008 | Redevelopment Plan at Kelly Power Plant Site



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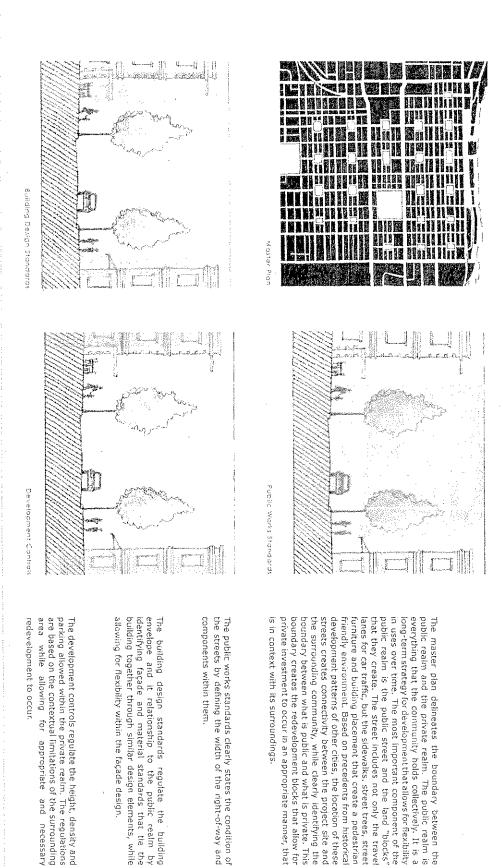
Redevelopment Plan of Kelly Power Plant Site

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dimensional attributes of a common template allowed cities such as Paris, London, and Florence to survive and even prosper through profound changes in land use, social time" suggests, a place to start would be with the simulation of the three-dimensional spatial outcomes of our present nerms, and constructional conventions over a very long present prescriptive dimensions may be aimed at the streets. blocks, and lots must have a dimension, but the problem because they are prescriptive, or are a problem because they prescribe the wrong things. At some point standards, especially those involving dimension, are a one is actually doing. It is also unclear whether prescriptive prescription, it might be useful to know what the current codes, especially at the urban scale. Before changing the in the planning and design fields. As the Code of the City "Cities change. The ability of street, block, and lot dimensions to accommodate that change would seem to wrong set of outcomes. As the Roman city shows, be an area of research that needs further development the

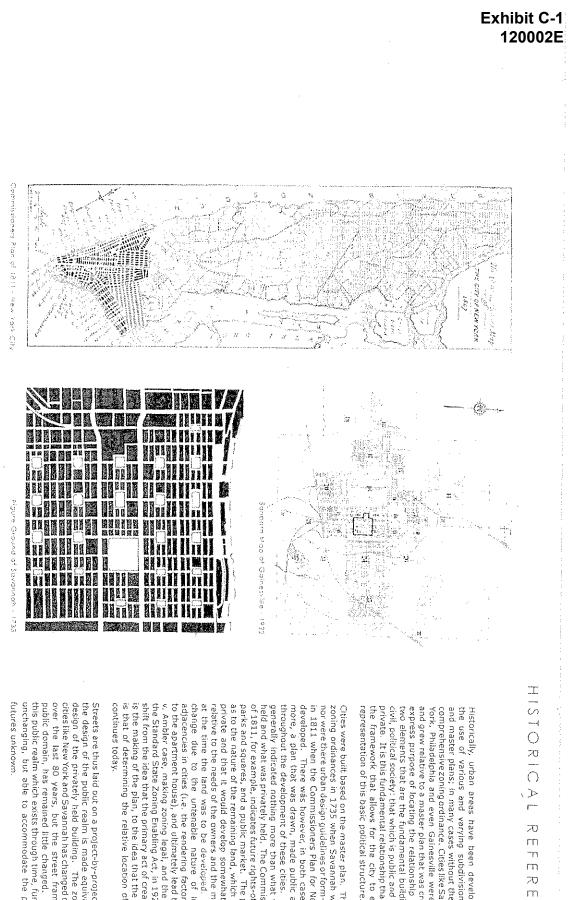
Douglas C. Allen, "The Code of the City: Window into a Labyrinth", in Places Journal: 19:2, May 2007

specific building types rather than identifying the necessary public infrastructure needed to foster both public and private redevelopment. The clear delineation between the future land uses and not on the public infrastructure? What happens when market changes no longer make those preferred land uses an option? What happens when the "framework" to allow for development to happen over redevelopment plans are prepared focusing on land uses or new opportunities arise yet were unforeseen during the creation of the "vision" of the community? Too often, elements are required to create such a framework: time, regardless of changing market conditions. public realm and the private realm is essential in creating What happens when a redevelopment plan focuses on Four



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this public realm which exists through time, for unchanging, but able to accommodate the fundamentally present and It is clearly с<u>г</u>

v. Ambler case, making zoning legal, and the adoption of the Standard State Zoning Enabling Act, in 1926. It is this private and that it would develop somewhat organically relative to the needs of the owners and the market forces at the time the land was to be developed. This would shift from the idea that the primary act of creating the city to the apartment house), and ultimately lead to the Euclid change due to the untenable nature of incompatible adjacencies in cities (i.e. the rendering factory next door as to the nature of the remaining land, which is to remain of 1811, for example, indicates future rights-of-way, public generally indicated nothing more than what was publicly held and what was privately held. The Commissioners Plan throughout the development of these cities. parks and squares, and a public market. more, a plan that was drawn, made public and followed in 1811 when the Commissioners Plan for New York was nor were there urban design guidelines or form-based codes zoning ordinances in 1735 when Savannah was founded Cities were built based on the master plan. There was however, in both cases and many The plan is silent There were no These plans

Streets are thus laid out on a project-by-project basis, and the design of the public realm is made equivalent to the design of the privately held building. The zoning use in public domain, has remained little changed. over the last 80 years, but the street framework, is the making of the plan, to the idea that the primary act is that of determining the relative location of 'uses' that cities like New York and Savannah has changed dramatically

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Historically, urban areas have been developed through the use of various and varying subdivision regulations and master plans; in many cases without the benefit of a private. It is this fundamental relationship that determines the framework that allows for the city to emerge as a civil, political society: that which is public and that which is two elements that are the fundamental building blocks of and grew relative to a master plan that was created for the express purpose of locating the relationship between the York, Philadelphia and even Gainesville were constituted comprehensive zoning ordinance. Cities like Savannah, New

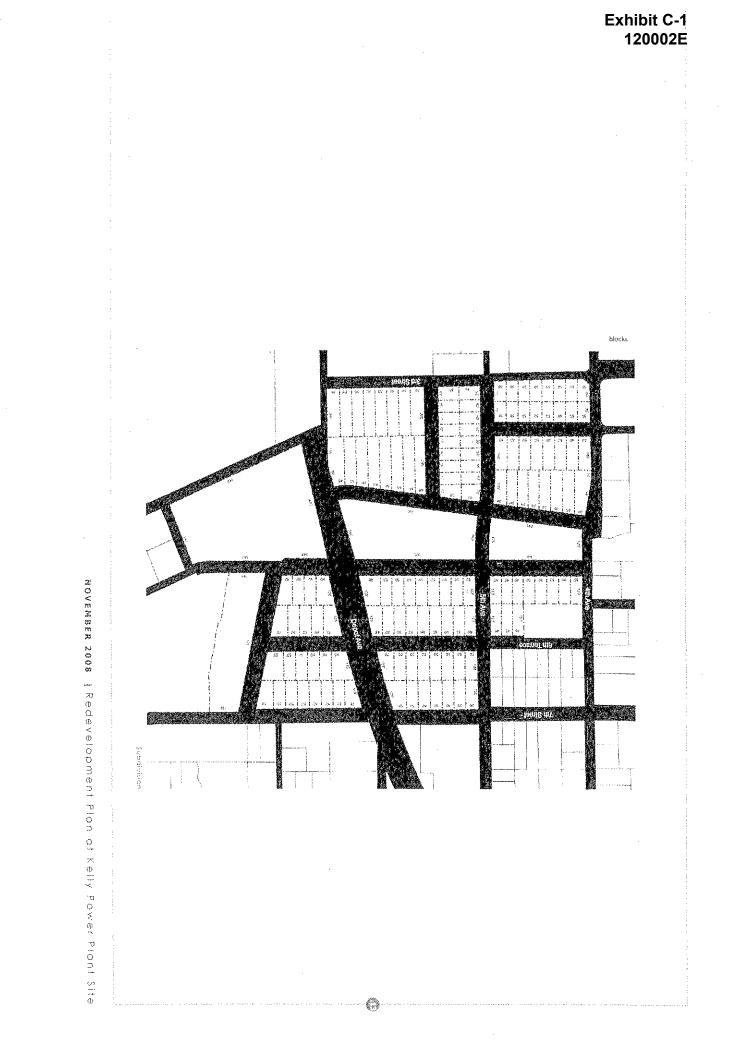
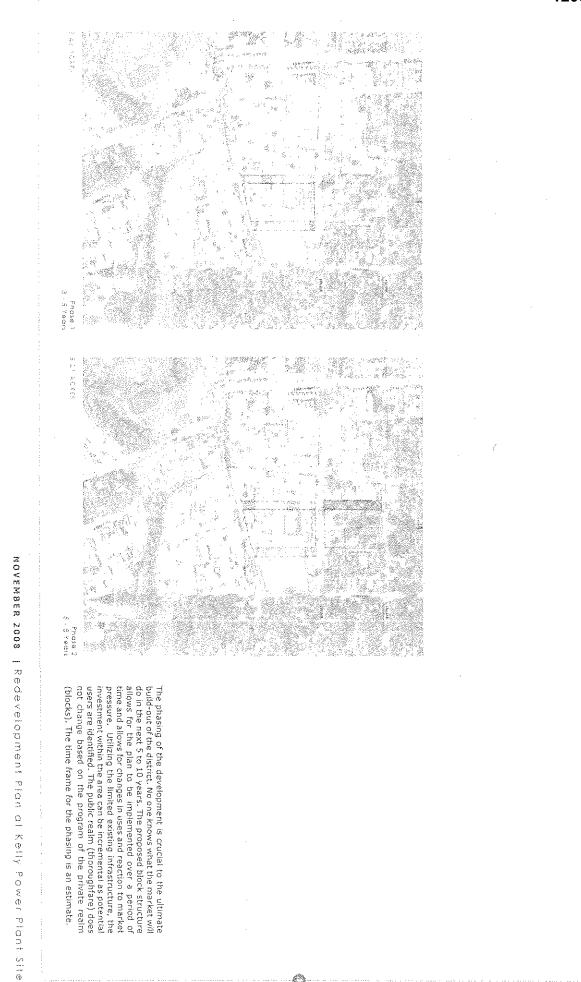
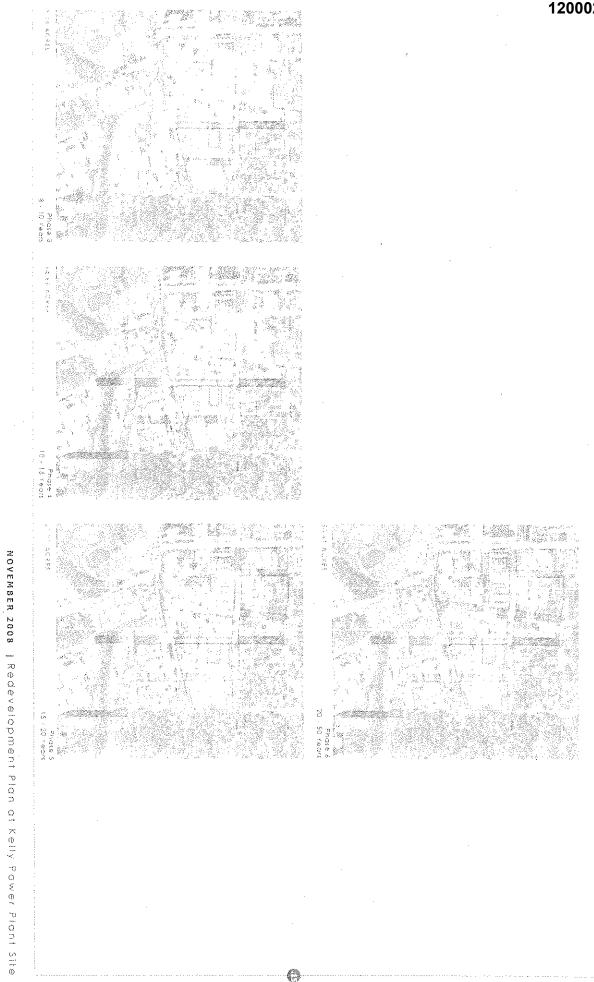
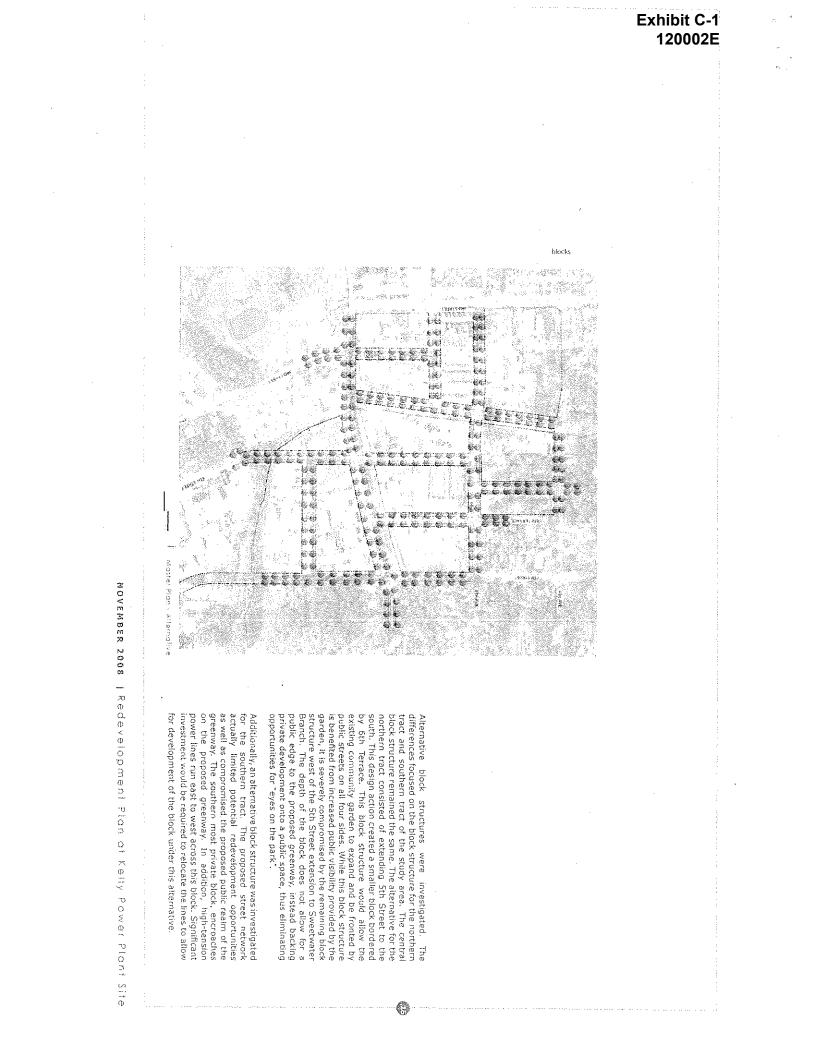
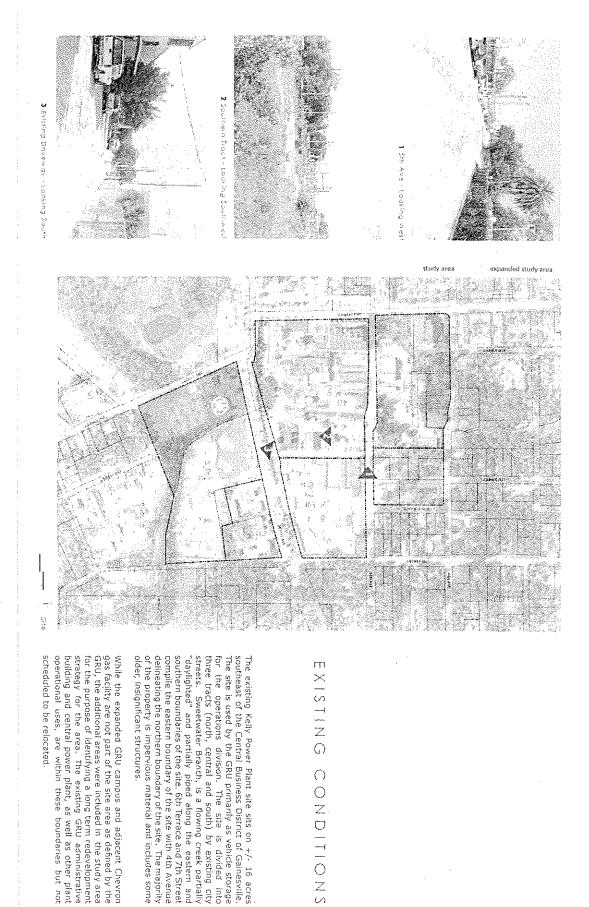


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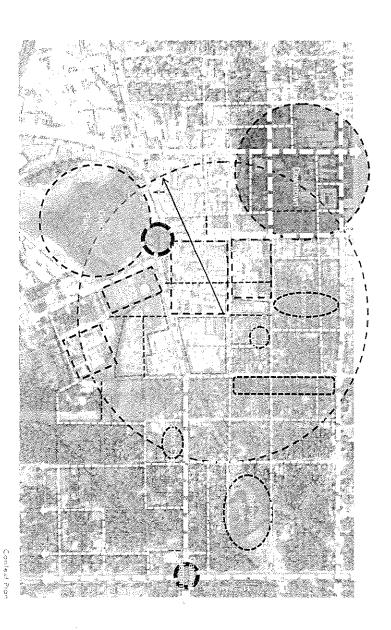






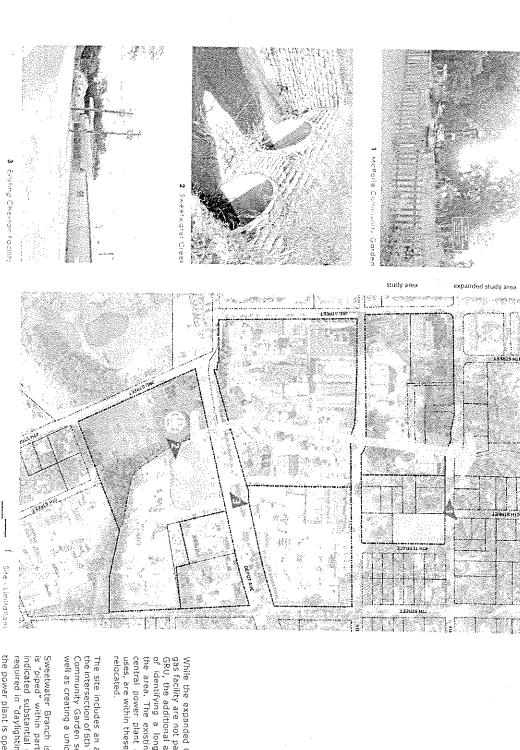
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The site is surrounded by traditional urban fabric of streets and varying uses. Gainesville's Central Business District to the north and west of the site. The historic neighborhood of Springhill is to the east and includes a Bed & Breakfast "Row", located on 7th Street, a 5-minute walk from the site. Some industrial parcels, including the City's Fire Department's training facilities are located to the south of the site. To the southwest of the site is the proposed Depot Park, an existing 22-acre brownfield, which will include the proposed Cade Family Science and Innovation Museum. In addition, the historic Cotton Club, a historic and future cultural resource, is within walking distance on 7th Avenue. A city transit stop for bus service is located on the northeast corner of Depot Avenue and 3rd Street. Exhibit C-1 120002E

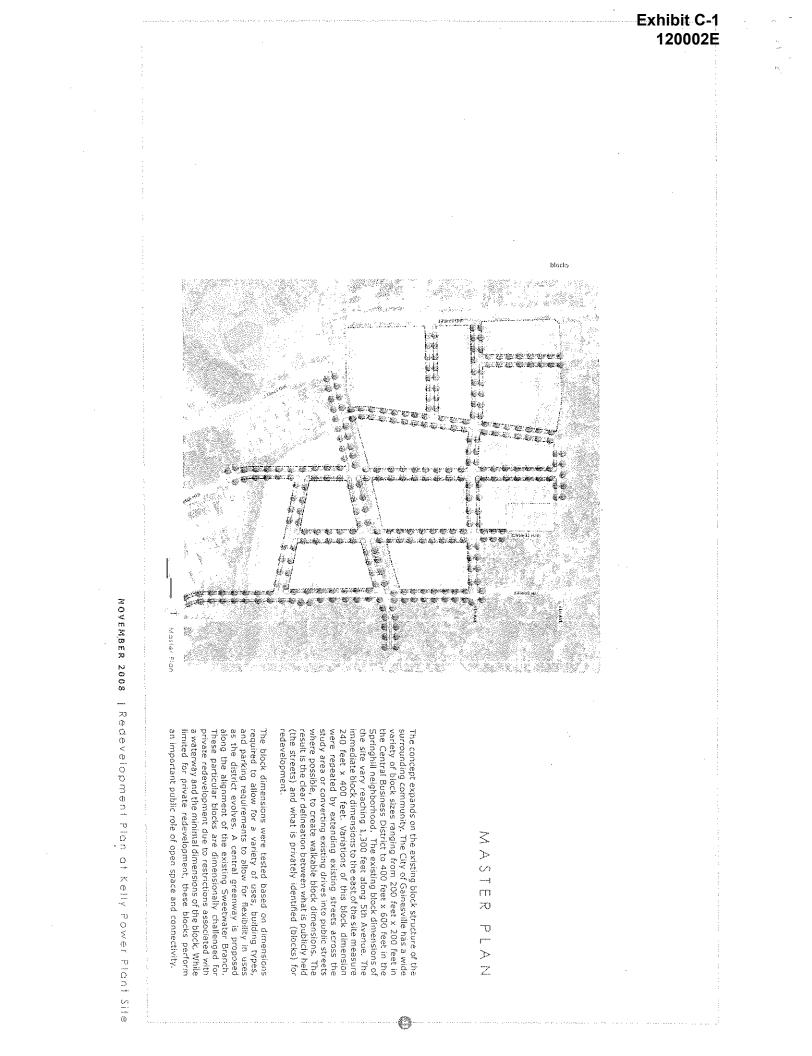


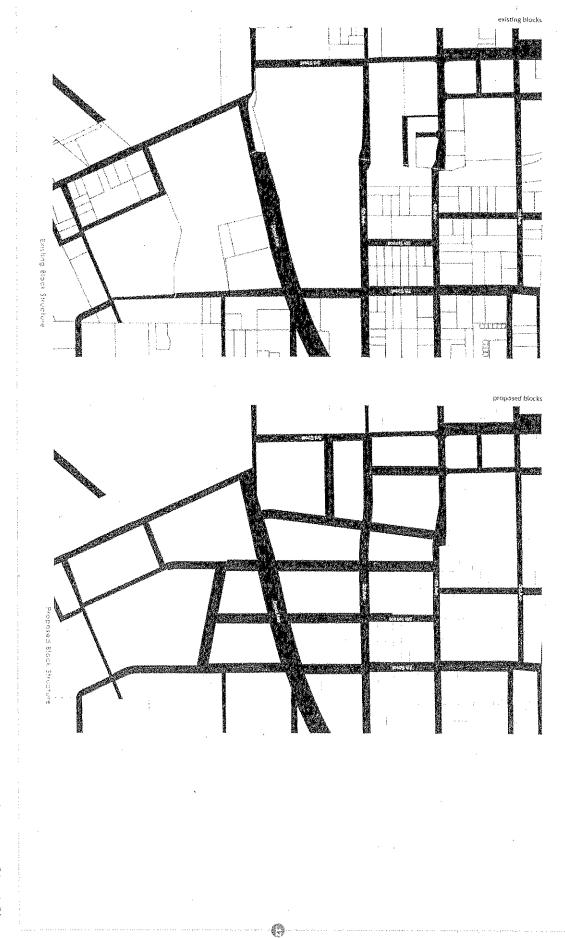
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Sweetwater Branch is an active water body. The creek is "piped" within part of study area. GRU officials have indicated substantial engineering and expense would be required in "daylighting" the creek during and even after the power plant is operational.

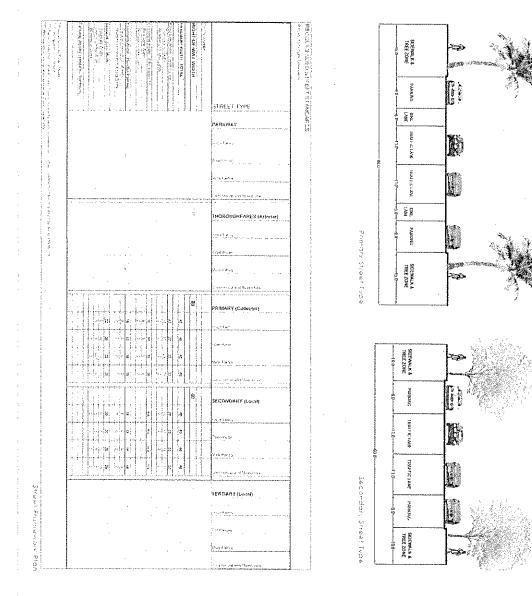
The site includes an active community garden located at the intersection of 6th Terrace and 4th Avenue. The McRorie Community Garden serves as a gateway to Springhill as well as creating a unique social gathering space. While the expanded GRU campus and adjacent Chevron gas facility are not part of the site area as defined by the GRU, the additional areas were included for the purpose of identifying a long-term redevelopment strategy for the area. The existing GRU administrative building and central power plant as well as other plant operational uses, are within these boundaries but not scheduled to be relocated.

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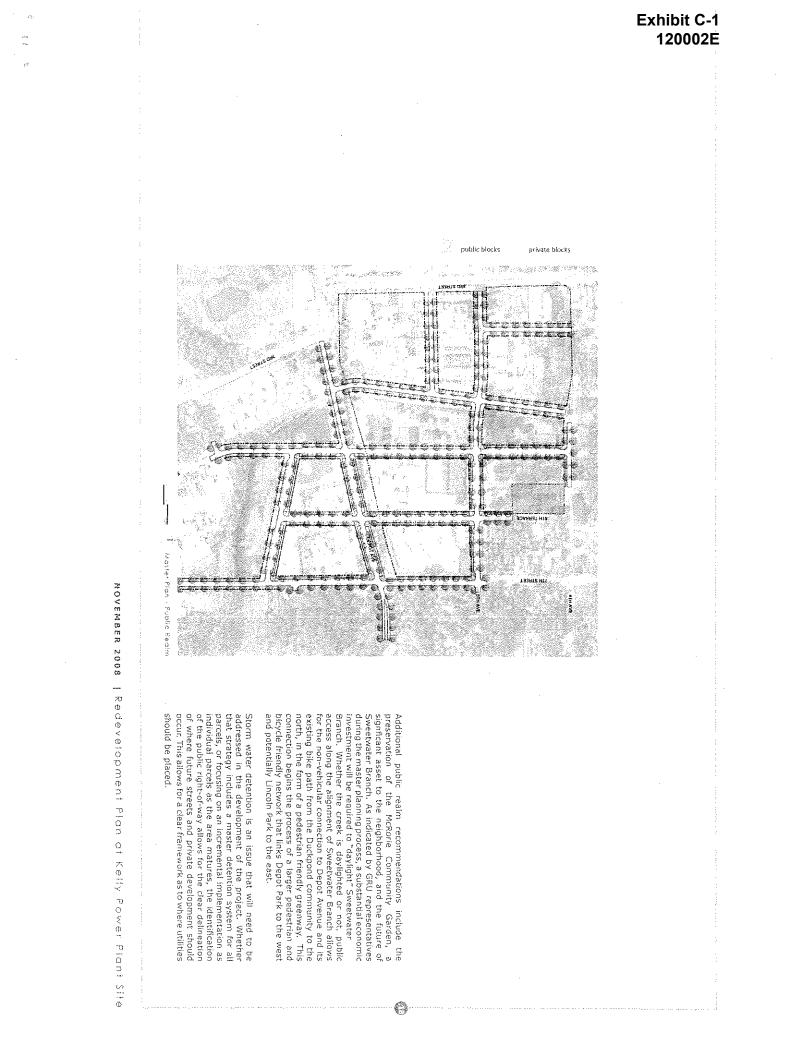
areas for public gatherings such as dining.

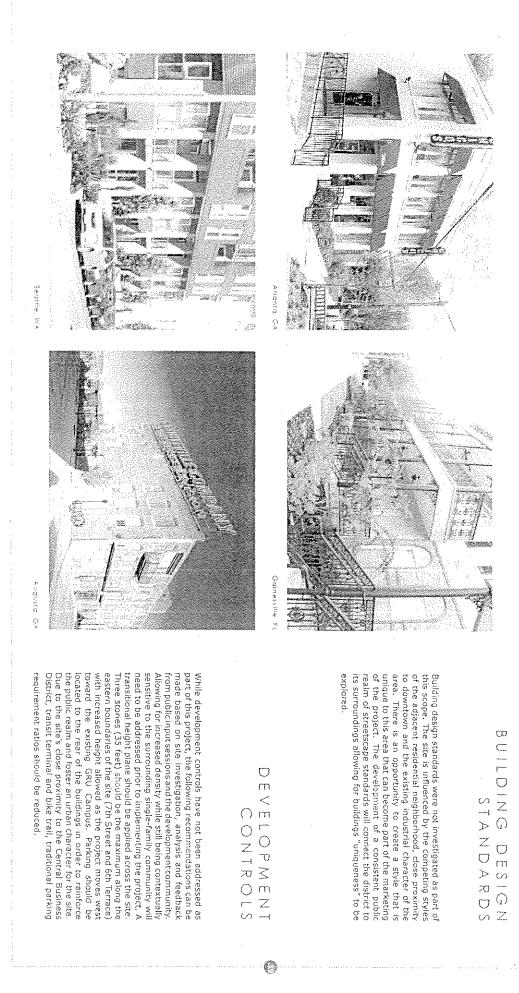
may include hardscaping material to create larger outdooi

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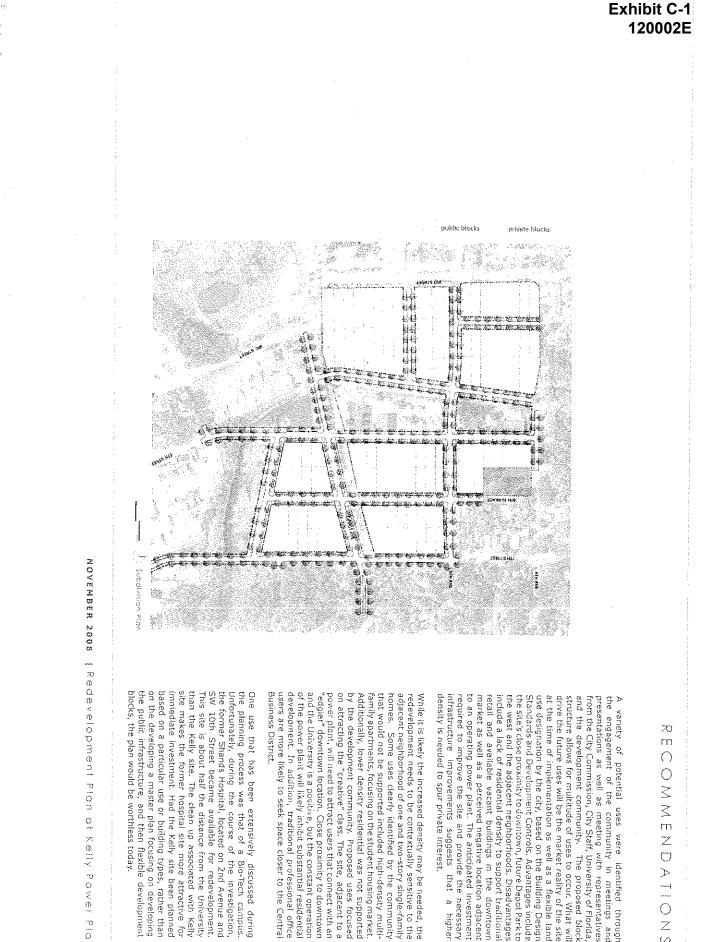
The street is more than just the travel lanes used by vehicles to get from point to point. It is the environment shared by the pedestrian and the car. With the site's proximity to downlown, the University, the future Depot Park and the historic Springhill neighborhood, as well as pedestrian friendly nature of the topographical conditions of the area, an improved pedestrian environment is vital in order to link these amenities together. Not only is a clear definition between what is vehicular and what is pedestrian required, creating a comfortable pedestrian experience is needed to ensure these connections.

separate the buildings from the sidewalk but should allow for stoops, porches, overhangs and awnings. The setback Seconday streets include 4th Street, 6th Terrace and 6th Avenue. A 5 feet to 10 feet (maximum) setback should Depot Park to help foster a visual connection between the two sites. The sidewalks should be a minimum of 10 feet width and shall include shade trees spaced a maximum of 30 feet on-center with pedestrian-scale street lighting in between. Deciduous shade trees provide shelter from the sun in summer and allow warmth from the sun in winter. The components of a good street include vehicle lanes, tree and furniture zone, sidewalks and building placement. Recommendations include minimizing the width of the and the proposed streets framing Sweetwater Branch streets. Primary streets include 5th Avenue, Depot Avenue in width along primary streets and 6 feet along secondary The lighting style is encouraged to be different from that of other areas of the city to help "distinguish" the district. The type of lighting should be coordinated with the future by the City. Tree zones should be a minimum of 5 feet in Bike lanes should be provided for on streets as designated for reduced off-street parking requirements for future uses as well as providing street calming opportunities. additional, designated parking. On-street parking allows two. Parallel, on-street parking is recommended to provide vehicular lanes to 11 feet and limiting the travel lanes to





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the public infrastructure, and then flexibi-blocks, the plan would be worthless today. based on a particular use or building types, rather than on the developing a master plan focusing on developing the former Shands Hospital, located on 2nd Avenue and SW 10th Street became available for redevelopment. the planning process was that of a Bio-Tech campus Unfortunately, during the course of the investigation. immediate investment. Had the Kelly site been planned site makes the former hospital site more attractive for than the Kelly site. The clean up associated with Kelly One use that has been extensively discussed during 10th Street became available is about half the distance from the University and then flexible development for redevelopment

users are more likely to seek space closer to the Central development. In addition, traditional professional office of the power plant will likely inhibit substantial residential and the University is a positive, but the constant operation power plant, will need to attract users that connect with an "edgier" downtown location. Close proximity to downtown by the development community. Proposed uses focused homes. Some uses clearly identified by the community that would not be supported included high-density multion attracting the "creative" class. The site, adjacent to a family apartments, focusing on the student housing market adjacent neighborhood of one and two-story single-family redevelopment needs to be contextually sensitive to the While it is likely the increased density may be needed, the Additionally, lower density residential was not supported

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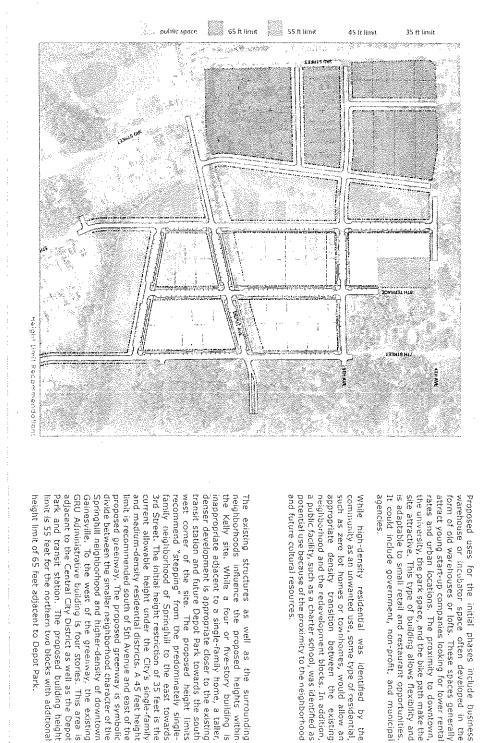
the downtown

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identified in meetings

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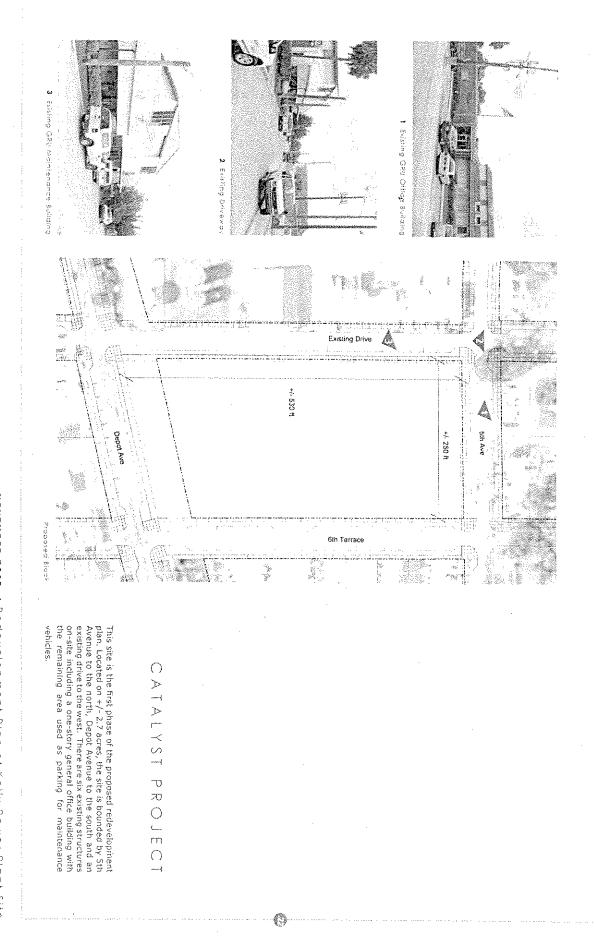
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Although the loss of the potential Biotech focus is unfortunate, the loss does not affect the underlying vision for the Kelly site.

attract young start-up companies looking for lower rental rates and urban locations. The proximity to downtown, the university, the park space, and the bike path make the Proposed uses for the initial phases include business warehouse or incubator space often developed in the form of old warehouses or lofts. These spaces generally agencies. is adaptable to small retail and restaurant opportunities. It could include government, non-profit, and municipal site attractive. This type of building allows flexibility and

While high-density residential was identified by the community as an unwanted use, some type of residential, such as zero lot homes or townhomes, would allow an a public facility, such as a charter school, was identified as appropriate and future cultural resources. potential use because of the proximity to the neighborhood neighborhood and the redevelopment blocks. In addition, density transition between the existing

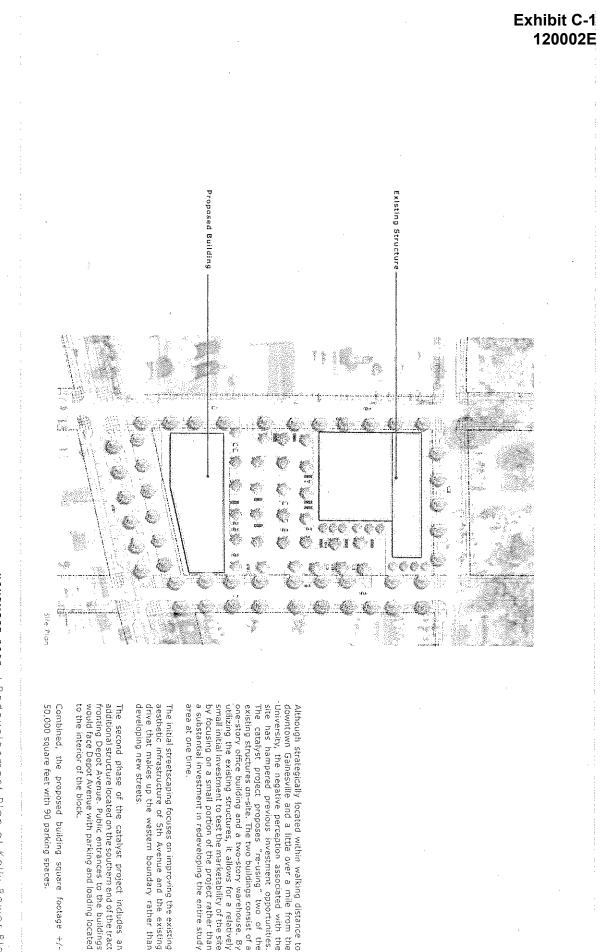
3rd Street. The initial height restriction of 35 feet is the current allowable height under the City's single-family and medium-density residential districts. A 45 feet height transit station and future Depot Park towards the south west corner of the site. The proposed height limits inappropriate adjacent to a single-family home, a taller, denser development is appropriate closer to the existing family neighborhood of Springhil to the east towards recommend "stepping" the Kelly site. While a four or five-story building neighburhoods The existing structures influence the proposed heights within from the predominately singleŝ well as the surrounding ŵ



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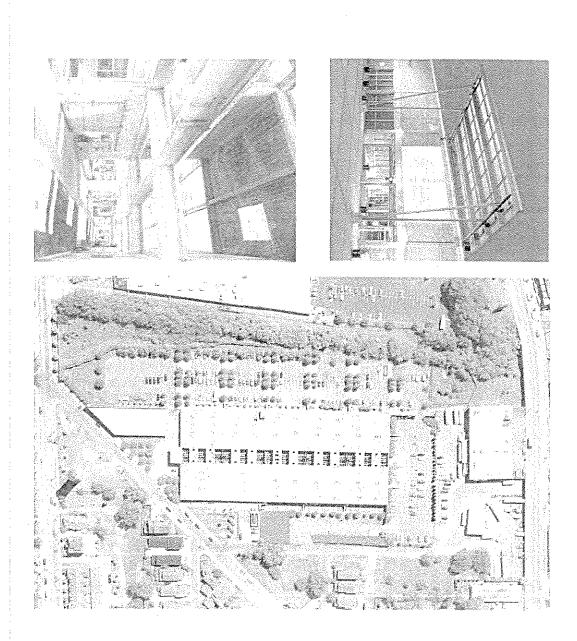
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The second phase of the catalyst project includes an

The initial streetscaping focuses on improving the existing aesthetic infrastructure of 5th Avenue and the existing drive that makes up the western boundary rather than developing new streets.

small initial investment to test the marketability of the site by focusing on a small portion of the project rather than a substantial investment in redeveloping the entire study utilizing the existing structures, it allows for a relatively one-story office building and a two-story warehouse. By existing structures on-site. The two buildings consist of a site has hampered previous investment opportunities. The catalyst project proposes "re-using" two of the University, the negative perception associated with the Although strategically located within walking distance to downtown Gainesville and a little over a mile from the

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Exhibit C-1 120002E

StudioPlex is located in Atlanta's historic Old Fourth Ward neighborhood. Planned in the early 1990's, StudioPlex is an adaptive-use of the circa 1904 Southeastern Cotton Warehouse (listed as the oldest concrete building in Atlanta) for a mixed-use commercial, retail and residential development. This 133-unit arts-based development was envisioned as the catalyst for the revival of the Nartin Luther King Historic District. The redevelopment of the site allowed for a connection between two historic neighborhoods that had been separated by a linear corridor of industrial properties fronting an abandoned rail line. Upon completion of StudioPlex in 1998, additional renovations of existing industrial buildings began along the corridor including new structures, creating a thriving mixed-use community with a growing arts and culture scene.

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	and development and be phased, as appropriate, to both the relocation of the GRU facilities and future market directions. We have limited requirements from uses and proposals for 'themed' environments as these are fleeting, fungible elements of the development of the city and have, instead, concentrated on the physical aspects of that which we collectively hold; the streets, sidewalks and parks. We sincerely hope that this effort will be replicated as the city creates 'redevelopment plans' for other areas and continues to reinforce the critical nature of those things that have constituted lasting cities.	of this particular area of Gainesville. Throughout our analysis and public input process we have consistently been reminded that there are, and have been, a number of differing visions for this area. There have been some clear constants however, such as the necessity to connect this area to the surrounding neighborhoods and the new park; to create something that will reinforce the livability of the adjacent neighborhoods; and to create a clear, strong public framework. We have concluded this analysis with a plan that projects the construction of the public realm in such a way that it can accommodate uses not yet known or contemplated, allow for anoropriately sized blocks for both walkafulity allow for anoropriately sized blocks for both walkafulity	that is cri	$\stackrel{O}{\overset{O}{}}}$	
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McMillen Surveying, Inc.

33b South Main Street, Williston, Florida, 32696 Phone: (352) 528-6277 Fax: (352) 528-6271 Email: <u>information@mcmillensurveying.com</u> Web: www.McmillenSurveying.com

Revised April 16, 2012

Member of:













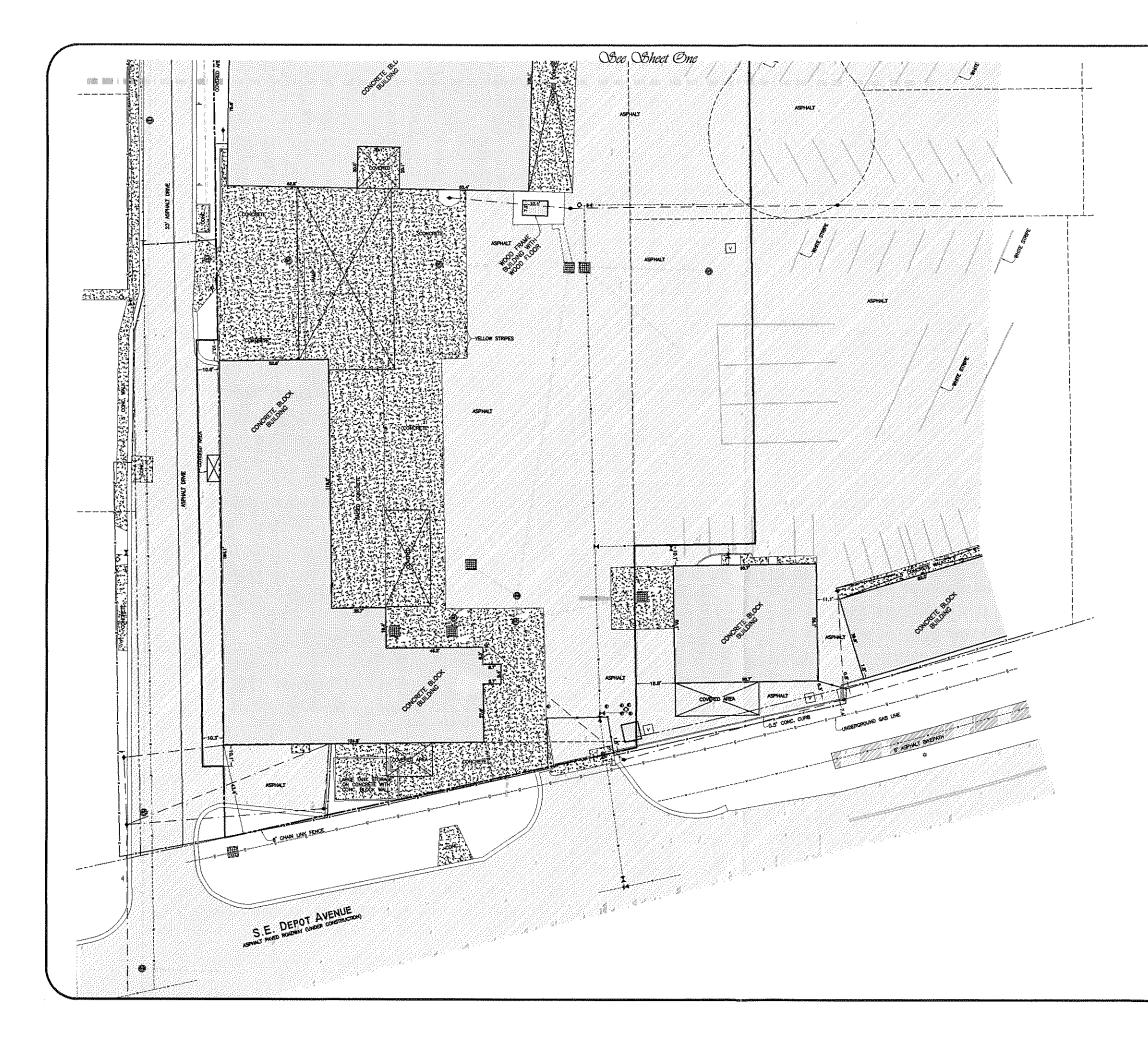
Description: (by surveyor) G.R.U. Kelly Plant - Parcel 2a

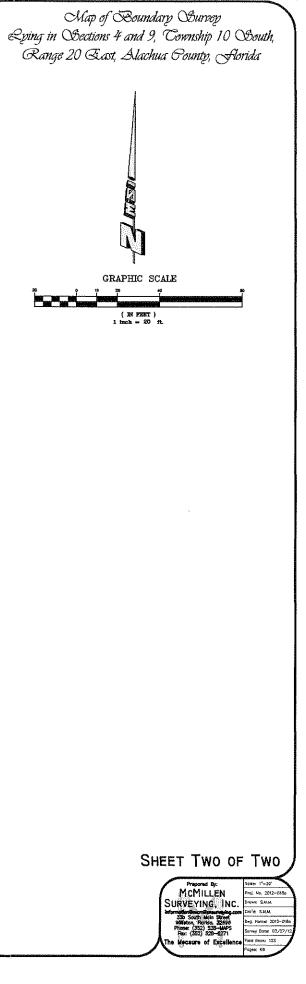
Part of Lot 9, Davis Addition, per plat book "D", page 15 of the public records of Alachua County, Florida; part of S.E. Sixth Terrace lying South of S.E. 5th Avenue (a.k.a. Middle Street); part of the East ½ of S.E. 5th Terrace lying between S.E. 5th Avenue and S.E. Depot Avenue; part of Lot 12, Block 2, Range II; and all of Lots 10 ½ and 11 ¾, Blocks 1 and 2, Roper's Addition to the Town of Gainesville per Deed Book "J", page 550, said public records; lying in Section 4, Township 10 South, Range 20 East, Alachua County, Florida; being more particularly described as follows:

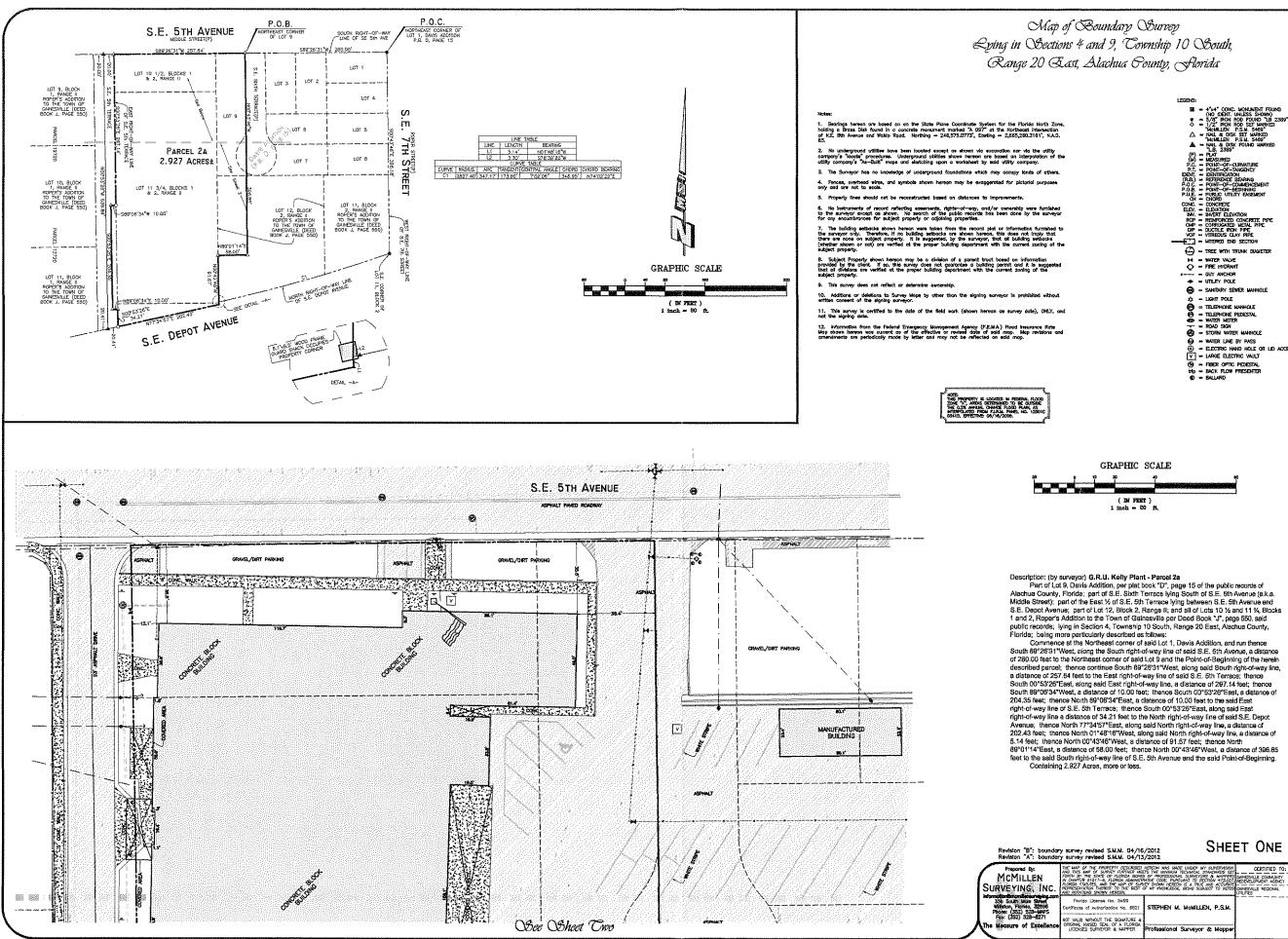
Commence at the Northeast corner of said Lot 1, Davis Addition, and run thence South 89°26'31"West, along the South right-of-way line of said S.E. 5th Avenue, a distance of 280.00 feet to the Northeast corner of said Lot 9 and the Point-of-Beginning of the herein described parcel; thence continue South 89°26'31"West, along said South right-of-way line, a distance of 257.64 feet to the East right-of-way line of said S.E. 5th Terrace; thence South 00°53'26"East, along said East right-of-way line, a distance of 297,14 feet; thence South 89°06'34"West, a distance of 10.00 feet; thence South 00°53'26"East, a distance of 204.35 feet; thence North 89°06'34"East, a distance of 10.00 feet to the said East right-of-way line of S.E. 5th Terrace: thence South 00°53'26"East, along said East right-of-way line a distance of 34.21 feet to the North right-of-way line of said S.E. Depot Avenue; thence North 77°34'57"East, along said North right-of-way line, a distance of 202.43 feet: thence North 01°48'16"West, along said North right-of-way line, a distance of 5.14 feet; thence North 00°43'46"West, a distance of 91.67 feet; thence North 89°01'14"East, a distance of 58.00 feet; thence North 00°43'46"West, a distance of 396.85 feet to the said South right-of-way line of S.E. 5th Avenue and the said Point-of-Beginning.

Containing 2.927 Acres, more or less.









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Exhibit C-1 120002E



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