



Final Recommendations



1. Master Plan

Guidelines on the location of streets to create appropriately sized blocks and public space

- Master Street Plan (Diagram that describes proposed street location)
- Public Green Space (Location and size)

2. Public Works Standards

Regulations between facades that describes the condition of the right of way/public realm

- Street Design –Sidewalks, planting zone and building setback
- Public/Green Space Pedestrian recreation and circulation

3. Building Design Standards

Regulations on the building envelope and relationship to the public realm

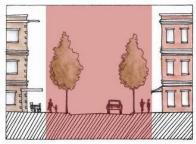
- Façade Standards
- Material Standards

4. Development Controls

Regulations on the buildings relationship to the site

- Height
- Density
- Parking











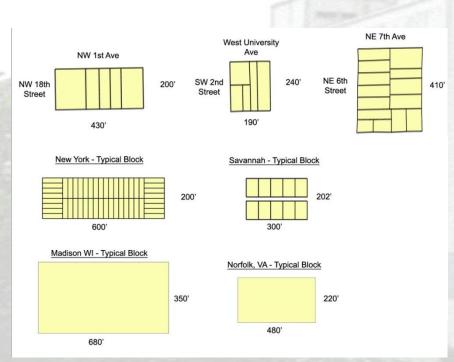
Redevelopment Plan | at Kelly Power Plant Site

<u>1. Master Plan</u> 080369

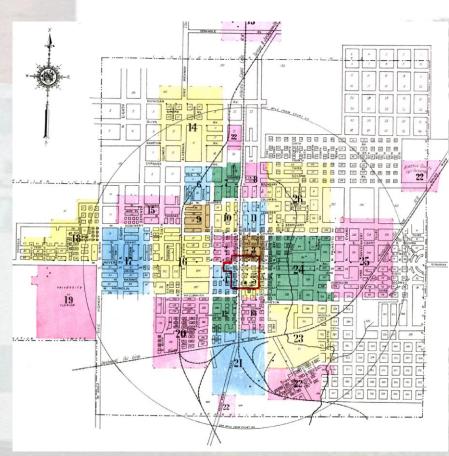
Guidelines on the location of streets to create appropriately sized blocks and public space

Master Street Plan (Diagram that describes proposed street location)

Public Green Space (Location and size)



Blocks - Precedent







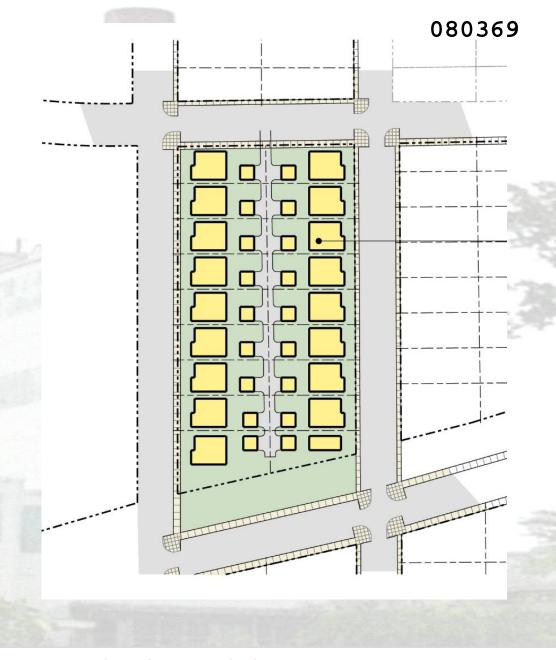
Test – Low Density

Possible program:

- •Single-family homes (6 units per acre
- •Townhomes (12 units per acre)
- Retail









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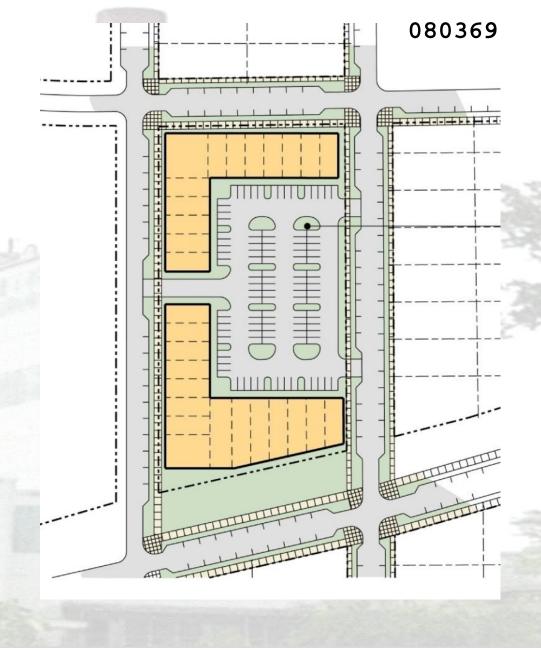
Test – Medium Density

Possible Program:

- •Two to three story buildings
- •Multi-family (30 units per acre)
- •Office (0.70 FAR)
- Retail









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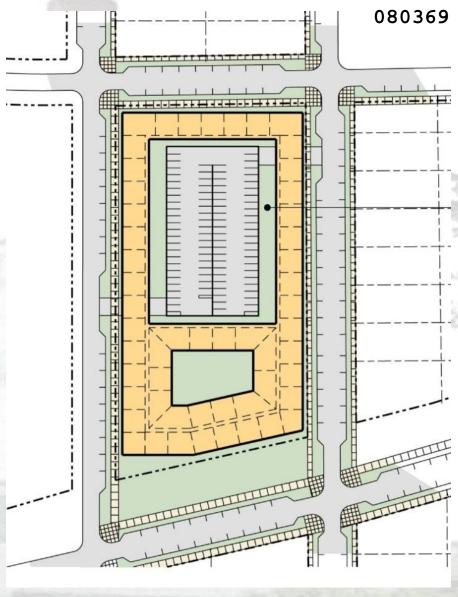
Test – High Density

Possible Program:

- •Four to five story buildings
- •Higher density multi-family (60 units per acre)
- •Office (1.5 FAR)
- Retail
- Mixed-use

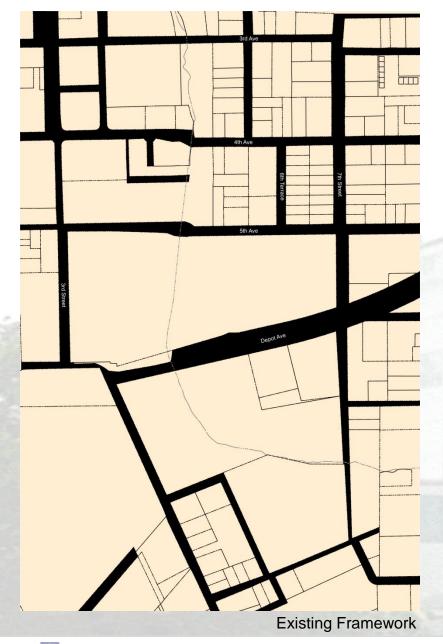








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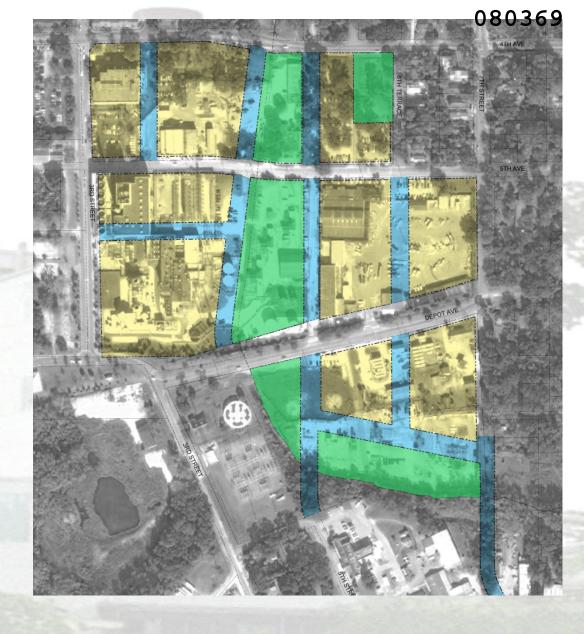
1. Master Plan

Guidelines on the location of streets to create appropriately sized blocks and public space

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Summary:

- •Blocks Eight new blocks
- Block Dimensions
 - •Before (longest) +/- 1300 lf
 - •After (longest) +/- 530 ft



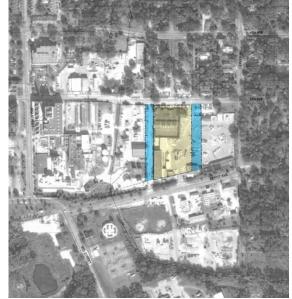






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Phase 2



Phase 3



Phase 4



Phase 5



Phase 6



2. Public Works Standards

- A. Street Design includes:
 - Drive lanes
 - On-street parking
 - Tree & furniture zones
 - Sidewalk widths
 - Supplemental/building setbacks
- B. Public/Green Space Publicly held areas designed for pedestrian recreation and circulation
 - Extend Greenway to Depot Park
 - Preserve community garden
 - Daylight Sweetwater Creek....eventually





RECOMMENDED STREET STANDARDS

R.O.W. Minimum Standards

	STREET TYPE	PARKWAY	Single Family	Townhouse	Multi-Family	Commercial and Mixed Use	THOROUGHFARES (Arterial)	Single Family	Townhouse	Multi-Family	Commercial and Mixed Use	PRIMARY (Collector)	Single Family	Townhouse	Multi-Family	Commercial and Mixed Use	SECONDARY (Local)	Single Family	Townhouse	Multi-Family	Commercial and Mixed Use
Components		Feet	0,1		_	Ŭ		U)			Ŭ	_	U)			J	, , , , , , , , , , , , , , , , , , ,	0,			
Components	_	1 001																			-
RIGHT-OF-WAY WIDTH	\Box	120			9		100					80					60				
DANEMENT 14/10TH *	-						_					_					_				
PAVEMENT WIDTH - TOTAL *	\dashv		50	50	72	72		n/a	72	72	72	_	40	40	40	40	1	40	40	40	40
Pavement Width - Traffic Lanes			22	22	44	44		-	44	44	44		22	22	22	22		22	22	22	22
Traffic Lane Width			11	11	11	11			11	11	11		11	11	11	11		11	11	11	11
Number of Traffic Lanes	\neg		2	2	4	4			4	4	4		2	2	2	2		2	2	2	2
Pavement Width - Bike Lanes ****	\exists		10	10	10	10		-	10	10	10		10	10	10	10		n/a	n/a	n/a	n/a
Bike Lane Width			5	5	5	5			5	5	5		5	5	5	5		1-1	15	ь	
Number of Bike Lanes			2	2	2	2			2	2	2		2	2	2	2		(*)	*	-	-
Pavement Width - Parallel Parking			18	18	18	18		-	18	18	18		18	18	18	18		18	18	18	18
Parallel Parking (on street)			9	9	9	9			9	9	9		9	9	9	9		9	9	9	9
Number of Parallel Parking Sides			2	2	2	2			2	2	2		2	2	2	2		2	2	2	2
Sidewalk Zone Width			24	24	30	30		-	28	28	28		30	30	30	30		20	20	20	20
Sidewalk Width			7	7	15	15			9	14 ***	14 ***		6	10	15	15		6	6	10	10
Planting Strip Width			5	5	n/a **	n/a **			5	n/a **	n/a **		5	5	n/a **	n/a **		5	5	5	5
Number of Sides			2	2	2	2			2	2	2		2	2	2	2		2	2	2	2
Parkway divider (variable / minimum)	=		46	46	18	18															=
	\dashv											-				-					-

^{*} Face of Curb to Face of Curb

^{****} Bike Lanes on designated streets by City of Gainesville



^{**} Planting zone in sidewalk

^{***} Planting may occur in bulb-outs in parallel parking lanes. Sidewalk width may increase from the minumum by an additional 9 ft.

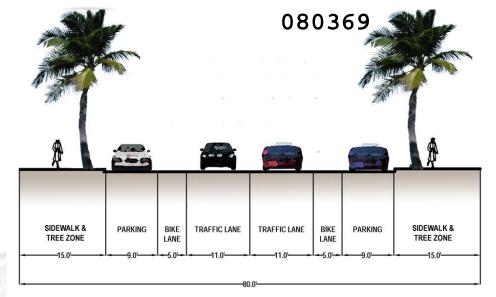
Public Realm – Recommended Street Types

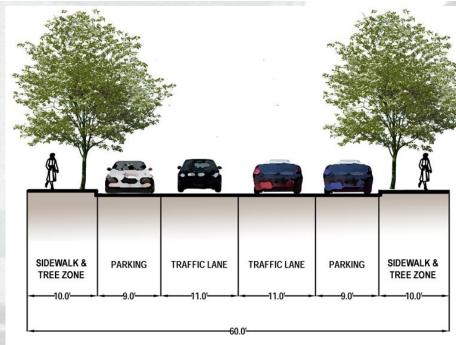
Primary Street

- •5th Street
- Depot Ave
- •New Streets framing Sweetwater Creek

Secondary Street

- •4th Street
- •6th Terrace
- •6th Ave
- •7th Street







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Private Realm - Uses





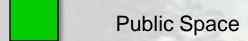
Private Realm – Height Limits















Project











1. Master Plan

- Recondition existing drive as public street
- Extend 6th Terrace (Optional/Phase 3)

2. Public Works

- Develop streetscape
 - 5th Ave (Primary Street)
 - New Street (Primary Street)
 - 6th Terrace (Optional/Phase 3)
- Street Tree plantings
- Sidewalk dimensions
- On-street parking





3. Building Design Standards

- Utilize existing structures
- •Building access from public realm

4. Development Controls

- New building to be two stories
- Parking is located internal to the block





Recommendations

- •Building Design Standards
- Development Controls
- Identify Public/Private Partnership



