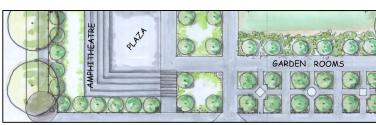
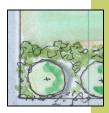


Conceptual Master Plan











Vine City Park Park Visioning Master Plan, 2005

ACKNOWLEDGEMENTS

We would like to thank the Arthur M. Blank Family Foundation and the Waterfall Foundation for their generous support, specifically for this Master Plan. We would also like to thank the City of Atlanta's Department of Parks, Recreation, and Cultural Affairs for their contributions to the Park Visioning Program.

Perhaps, most importantly, we would like to acknowledge and express our gratitude to the members of the Steering Committee for their time, energy and honest commitment to this project.

Carrie Salvary, Steering Committee Chair Byron D. Amos, President, VCCA Linda Adams Robin Carmichael Darrion Fletcher Gretta Freeman Ethel Gray Greg Hawthorne Pearl Scott Willie Pearl Sharpe Ruby B Spann Tillman Ward

EXECUTIVE SUMMARY

Atlanta's Vine City neighborhood is re-developing in the shadow of the Georgia Dome to the west of downtown. Part of this change includes the creation of a new public park. Vine City is one of Atlanta's oldest inner-city neighborhoods, and Vine City Park is located west of the Atlanta downtown business district. The Vine City neighborhood extents include Simpson Street to the north, Northside Drive to the east, Martin Luther King Jr. Drive to the south, and Lowery Boulevard to the west.

Community leaders worked hard with foundations and City agencies to acquire the land, but they had no specific plan for their new park. Park Pride has worked closely with the Vine City Civic Association and the residents of the neighborhood between May and December 2005 to complete their Conceptual Master Plan for the new Vine City Park.

In May of 2005, Park Pride staff met with the Steering Committee for the first time to decide how best to engage the public in Park Pride's Park Visioning Process. Eight months and five public meetings later, the community has approved their Conceptual Master Plan. Along the way, the scope of work and the process were revised. For instance, the third public meeting was poorly attended. The Steering Committee and Park Pride pursued additional ways to reach out to the public. One such way was to host a booth at Bethune Elementary School's Fall Festival. On October 26th, two representatives from the Steering Committee and Walt Ray of Park Pride spent the evening talking to parents, teachers, and community leaders about the three design options that had been developed for Vine City Park. During this festival over forty people were informed about the options and opinions were documented. This type of outreach proved critical to making sure that Vine City's master plan had documented public support.

Since then, the final plan has been drawn and developed. The Steering Committee voted to adopt the plan on November 19th, 2005. On Saturday, December 10th, the Committee will present the design to the Vine City Civic Association for their approval. On Tuesday, January 10th, the Committee will present the design to the NPU for support.

The plan is divided into two phases. The first phase includes approximately one acre that that is already owned by City agencies. Through the Visioning Process, it was decided that the Vision for Vine City Park should include the entire block, although the majority of the block is privately owned. This will allow for a more comprehensive redevelopment of the neighborhood. The additional property may be redeveloped as phase two of the park.

The Vine City neighborhood currently is pursuing funding options to purchase the private property to expand their park space. Meanwhile, efforts are under way to secure funding for the construction of the first phase. This is an exciting time for Vine City and City of Atlanta parks.

The opportunities for public input are outlined below ~

Visioning Meeting – Participants share their ideas about what they want their park to look like.

Date: Saturday, September 17, 2005

Visioning Meeting – Participants share their ideas about what they want their park to look like.

Date: Thursday, September 22, 2005

Preliminary Design Presentation Date: Saturday, October 15th, 2005

Bethune Elementary Fall Festival. Date: Wednesday, October 26th, 2005

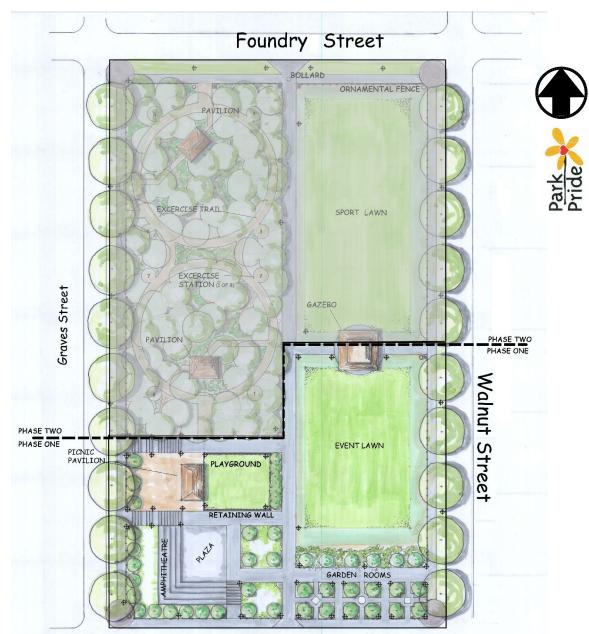
Final Design Presentation – The final Master Plan will be prepared based on comments received.

Date: Saturday, November 19th, 2005

VINE CITY PARK: FINAL DESIGN



VINE CITY PARK: FINAL DESIGN, PHASE ONE: Project Descriptions



Phase One:General / Overall Projects

Phase One: Specific Projects

- Magnolia Street
- Selective GradingDrainage Improvements
- Irrigation
- Adjust existing electrical and lighting
- Detailed Survey
- Hydrology study
- Engineering

- Lighting of Park
 - Internal Sidewalk System
 - Pavilion
 - Plaza
 - Amphitheater
 - Events Lawn
 - Garden Rooms
 - Ornamental Fencing
 - Playground
 - Site Furnishings (trash receptacles, bollards, drinking water fountains, benches)
 - · Landscape (general and miscellaneous)

			Vine City Park Master Plan -	
PHASEI			Project List December 7, 2005	
	1	PHASE I		
Priority	ltem		Description	Approx. Cost
	Site Preparation			
		Mass Grading	To Promote Better Drainage	\$50,000.00
		Lighting of Park	Ornamental Pedestrian Lights	\$120,000.00
		Drainage Improvements	To Control/Improve Flooding	\$45,000.00
	Hardssans			
	Hardscape	Memorial Walk	Surrounding Dark (Along Streats)	\$200,000.00
		Internal Sidewalk	Surrounding Park (Along Streets)	\$200,000.00
			Concrete walk with granite accents	φου,000.00
		System Pavilion	10'v24' Includes Two Detaining	\$45,000,00
		raviiiuii	18'x24', Includes Two Retaining W alls	\$45,000.00
		Plaza	Granite Pavers	\$7,000.00
		Amphitheater	Granite, Concrete, Brick	\$60,000.00
	Landscape and Irrigation			
		General Landscape		\$15,000.00
		Events Lawn		\$5,000.00
		Irrigation		\$8,000.00
		Miscellaneous		\$10,000.00
		landscape		
		Garden Rooms	3 Landscaped Rooms, Low-growing Plantings	\$30,000.00
	Special Items			
		Ornamental Fencing	Cast Iron with Granite Posts and Interpretive Plaques	\$150,000.00
	1	Playground	Includes Retaining Walls and	\$100,000.00
			Fence, Rubberized Surface	
		Site Furnishings	Drinking Fountains, Benches, Trash Receptacles and Bollards	\$18,000.00
	Utilities	Electrical and lighting	Pelocate Existing as Necessary	\$10,000.00
		Electrical and lighting Drainage	Relocate Existing as Necessary Reset Manhole Covers as	\$10,000.00
		Dramage	Necessary	\$10,000.00
	Soft Costs			
		Detailed Survey		\$10,000.00
		Hydrology study		\$20,000.00
		Engineering		\$45,000.00
				¢4 020 000 00
		TOTAL COST PHASE I:		\$1,038,000.00

VINE CITY PARK: FINAL DESIGN, PHASE TWO: Project Descriptions



Phase Two:General / Overall Projects

- Land Acquisition
- Mass Grading
- Lighting of Park
- Drainage Improvements
- Demolition
- Irrigation
- Miscellaneous landscape
- Site Furnishings
- · Electrical and lighting
- Detailed Survey
- Hydrology study
- Engineering

Magnolia Street

Phase Two: Specific Projects

- Internal Sidewalk System
- Exercise Trail
- Pavilion
- Sport Lawn
- Gazebo

			Vine City Park Master Plan - Project List December 7, 2005	
PHASE II				
Priority	Item		Description	Approx. Cost
	Site Preparation			
		Land Acquisition	Purchase from Private Individuals	\$500,000.00
		Mass Grading	To Promote Better Drainage	\$50,000.00
		Lighting of Park	Ornamental Pedestrian Lights	\$120,000.00
		Drainage	To Control/Improve Flooding	\$45,000.00
		Improvements		
		Demolition	Church, House, Apartment Bldg.	\$90,000.00
	Hardooono			
	Hardscape	Internal Sidewalk	Concrete walk with granite accents	\$90,000.00
		System		\$90,000.00
		Exercise Trail	Soft Surface Rubber over Concrete	\$75,000.00
		Pavilion	18'x24', Two Structures	\$30,000.00
		Exercise Trail	Soft Surface Rubber over Concrete	\$75,000.00
				,
	Landscape and Irrigation			
		General Landscape		\$15,000.00
		Woodland Plantings		\$30,000.00
		Sport Lawn		\$6,000.00
		Irrigation		\$8,000.00
		Miscellaneous		\$10,000.00
		landscape		
	Special Items			
	Special items	Exercise Trail	Soft Surface Rubber over Concrete	\$75,000.00
		Gazebo	Between Lawns, Architecturally Distinctive	\$30,000.00
		Site Furnishings	Benches, Trash Receptacles, Drinking Fountains	\$24,000.00
	Utilities			
		Electrical and lighting	Relocate Existing as Necessary	\$10,000.00
	1	Drainage	Reset Manhole Covers as	\$10,000.00
			Necessary	
		TOTAL COST PHASE II:		\$793,000.00