

A PARTNERSHIP OF UNIVERSITY PARK NEIGHBORHOOD, ST. MARY'S UNIVERSITY AND THE CITY OF SAN ANTONIO



University Park Goals and Strategies Report



Based on ideas generated at University Park Goal Setting and Strategizing Workshops held on November 12 and December 9, 2003



City of San Antonio Planning Department



Historical rendering of St. Mary's University Administration Building.



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University Park Goals and Strategies Report

Neighborhood's Recent History

The area known as University Park historically has been closely connected with St. Mary's University. The growth of the university has greatly influenced the need for commercial development and housing in the area for students and employees of the university as well. There also is a high concentration of long-time property owners and residents, not necessarily connected directly with the university that continue to reside in the neighborhood. St. Mary's University has experienced significant growth in the last 10 to 15 years and undertaken an increasingly active role in the neighborhood. Today, the university and the neighborhood leaders have established and cultivated a strong relationship positive results for the neighborhood. Some of the results of this partnership are the continued success of Oyster Bake during Fiesta, the



St. Mary's University Gateway Project currently under construction.

creation of a strong and active neighborhood association, a university gateway project that will enhance the visual appeal of the neighborhood areas on the perimeter of the university and the production of the *University Park Goals and Strategies Report*.

Synopsis of the Planning Process

The planning process for the University Park Goals and Strategies Report began with the selection of the University Park Neighborhood's application for planning services in June 2003, which was originally initiated through the Neighborhood Sweep Program administered by the Neighborhood Action Department. During October 2003, a planning team was formed to assist City staff with organizing the planning process. After completing preliminary Planning Team meetings and signing a Memorandum of Understanding, two public meetings were held on November 12 and December 9, 2003 to generate goals and strategies for the report. Subsequent Planning Team Meetings were held in January, February and March 2004 to refine and edit the goals and strategies report document. The document was finalized and approved for publication by the City of San Antonio Planning Director on July 12, 2004.

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Historical rendering of St. Mary's University Administration Building.





Neighborhood experiencing poor drainage during and after rain.



Typical single family residence found in the University Park area.

University Park Goals and Strategies Report

Summary of Goals and Strategies

The following is a brief summary of the Goals and Strategies developed by the University Park Neighborhood and the City of San Antonio Planning Department. The overall goals are ordered by importance and focus primarily on physical planning issues such as infrastructure maintenance, housing repair, infill development and economic revitalization of the commercial corridor on the perimeter of the planning area.

- **1. Infrastructure:** Improve the existing infrastructure (i.e. streets, drainage, utilities) to improve quality of life and safety for residents and property owners.
- 2. Housing and Economic Development: Maximize opportunities due to the great location of the neighborhood and adjacent amenities to create new economic development and maintain the area's housing stock.
- **3. Sense of Community:** Build on existing strengths and partnerships to promote and enhance the sense of community in the area.
- **4. Circulation and Public Transit:** Explore current deficiencies in public transit to assist with creating an improved system of moving people in/out and through the neighborhood. Improve traffic control throughout the area to increase the level of safety for the residents, students, and business owners/patrons using all modes of transportation.
- **5. Crime/Public Safety:** Improve overall public safety and reduce criminal activities by increasing participation in community policing efforts and improving City responsiveness to neighborhood safety issues.

Neighborhood Strengths and Opportunities

The following list of Neighborhood Strengths and Opportunities are a direct transcription of the residents' and stake-holders' input recorded at two public meeting held at the St. Mary's University SBC Information Technology Center on November 12 and December 9, 2003.

Location / Amenities:

- Proximity to / support from St. Mary's University
 - -Neighborhood usage of University facilities
 - -Justice Center, SBC Information Technology Center, St. Mary's Track
 - -Good support from student body
- Proximity to fire stations
- Proximity to amenities: grocery store, Woodlawn Lake, churches, schools (Madison ES), banks, post office, pharmacies, libraries (Memorial Branch) and medical clinics
- Places for recreation and to play sports in the area
- · Centrally located and well-established neighborhood

Transportation / Circulation:

- Good access to public transit: 2 bus routes in the area
- Good access to other areas of the city

Community Activities:

- Oyster Bake
- National Night Out participation
- University Gateway Project
- Active neighborhood association(s)
- Northwest Beautification Project
- Active residents who live in the neighborhood and care about their community
 - -People who care for their properties
 - -Good neighbors
 - -Good neighbors in the business community

Community Opportunities:

- Opportunity to create pocket parks in the neighborhood
- Opportunity to attract more business

Community Safety:

- Sense of security
- Increased police presence (SAPD and St. Mary's University PD)



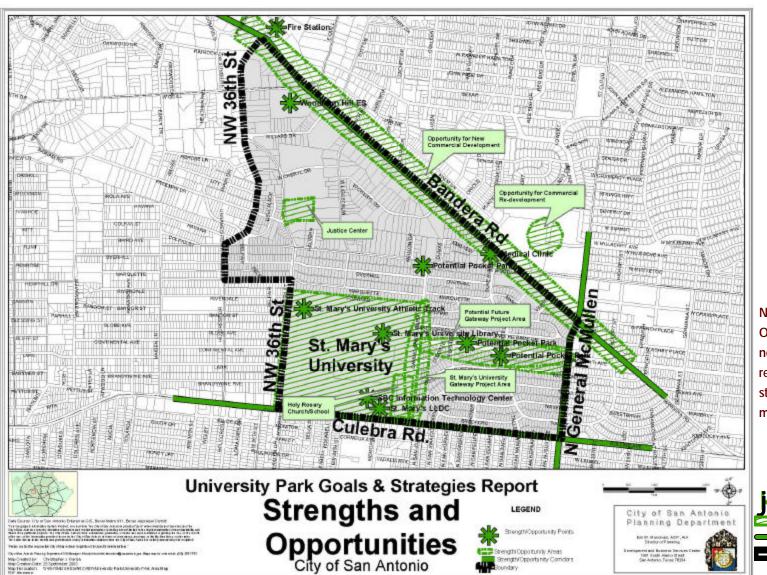
St. Mary's University Alumni Athletics and Convention Center.





Oyster Bake 2003

Mapping the Issues: Neighborhood Strengths and Opportunities





Neighborhood Strengths and Opportunities Map depicting neighborhood assets as stated by residents, property owners and stakeholders during two public meetings.

LEGEND

Strength/Opportunity Points

Strength/Opportunity Areas

Strength/Opportunity Corridors

Boundary

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Neighborhood Weaknesses and Threats

The following list of Neighborhood Weaknesses and Threats are a direct transcription of the residents' and stake-holders' input recorded at two public meeting held at the St. Mary's University SBC Information Technology Center on November 12 and December 9, 2003.

Infrastructure:

- Street maintenance and repair
 - -Traffic signals, signage and lights needed throughout the neighborhood
 - Street overlays affecting function of sidewalks and curbs
 - Street lighting needed in areas that are too dark
 - Streets in need of repair or reconstruction: Wake Forest, Cheryl, Marquette, Ligustrum, Camino Santa Maria, Cincinnati, Notre dame and Culebra
 - Street design problems on 36th Street: center markings, no turn lanes, road curvature is dangerous
- Infrastructure repairs needed for gas leaks / utilities handled by CPS, SAWS, COSA Public Works and other utility providers
- Drainage issues along 36th Street, Marguette, Duke and Tulane
- Alley condition and access
 - -Standardized usage of alleys needs to be established (by restrictions)
 - -Poor responsiveness to alley issues from Code Compliance
 - -Trash in alleys along Woodlawn and Bandera
 - -Need for an effort to block walk and pick up trash throughout the neighborhood
 - -Inaccessible alleys due to trash and overgrowth throughout the neighborhood

Neighborhood Safety:

- Traffic control, safety, and enforcement
 - -Street racing on Overhill and Notre Dame
 - -Cut through traffic from Gen. McMullen to Varsity to get to St. Mary's University
 - -Dangerous intersection at Duke/Wake Forest
 - -Additional traffic due to function of the University
 - -Ice cream truck function after hours is a safety hazard $% \left(x\right) =\left(x\right) +\left(x\right) +\left$
 - -Speeding around Holy Rosary Church
 - -Parking problems from Oyster Bake
- Public safety / crime issues
 - -Graffiti throughout the neighborhood
 - -Drug dealers
 - -Front yard vandalism and theft
 - -Need for more responsiveness from Animal Care Services to control stray dog population
 - -Home robberies



Illegal dumping found in the neighborhood area.





Stray dog found in the neighborhood.





Neighborhood Safety (continued):

- Public safety / crime issues (continued)
 - -Vandalism along Culebra Rd.
 - -Gang activity
 - -Need for organized Neighborhood Watch

Housing and Economic Development:

- Need to redevelop vacant commercial properties
- Proliferation of vacant homes in the neighborhood
- High percentage of rental properties

Neighborhood Cleanliness

- Illegal dumping in commercial areas
- Abandoned grocery carts in the neighborhood
- Code compliance issues with front yard upkeep

Miscellaneous

- Eight-liners
- Apathy of residents



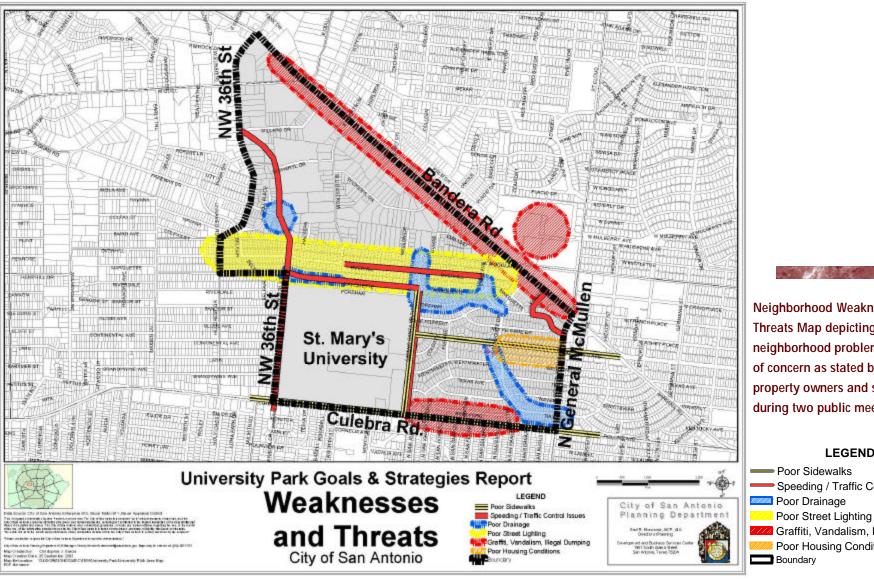
Existing commercial development in the neighborhood.





Example of commercial development desired along major roadways in the area.

Mapping the Issues: Neighborhood Weaknesses & Threats



Neighborhood Weaknesses and Threats Map depicting neighborhood problems and areas of concern as stated by residents, property owners and stakeholders during two public meetings.

LEGEND

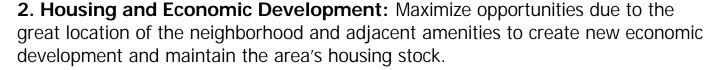
Speeding / Traffic Control Issues

Graffiti, Vandalism, Illegal Dumping

Poor Housing Conditions

Neighborhood Goals & Strategies

- **1. Infrastructure:** Improve the existing infrastructure (i.e. streets, drainage, utilities) to improve quality of life and safety for residents and property owners.
 - Create an inventory of infrastructure needs and requested improvements (street repairs, sidewalks and drainage issues) for City Departments and elected officials
 - Communicate infrastructure problems to council person in comprehensive, accurate format
 - Identify poorly lit areas and coordinate with CPS to apply for streetlights
 - Monitor the pavement management system on Public Works website for progress
 - Develop an alley maintenance plan to differentiate streets from alleys to increase awareness of residents' responsibilities for alley maintenance
 - Conduct a block walking activity to clean up alleys throughout the neighborhood
 - Use the City's 311 system to report potholes and other street maintenance issues
 - Monitor funding cycles of various agencies to coordinate efforts in repairing and replacing infrastructure
 - Work on placing utilities underground by identifying where utilities need to be buried or relocated, verifying if they coincide with areas of current Capital Improvement Projects, and completing a Utility Conversion Project Suggestion Form for the City of San Antonio Public Works Department
 - Work with the City of San Antonio Public Works Department to create long range strategies for addressing the drainage and flooding problems along 36th Street, Marquette and Tulane



- Initiate an effort to attract new non-residential uses in commercial areas that are compatible and integrate well with existing uses
- Initiate an effort to retain long-term residents to maintain and enhance the quality of the housing stock
- Work with the City of San Antonio Economic Development Department to increase awareness and understanding of small business services such as training or low-interest loans for start-up businesses
- Conduct a survey and create an inventory of community wants and needs for new businesses and amenities (via churches, newsletters, door-to-door)
- Identify and create an inventory of existing vacant commercial/residential properties within the area for the purpose of pursuing and promoting infill, redevelopment and adaptive re-use
- Coordinate with real estate brokers to identify new business interests
- Develop a working relationship with local chambers of commerce
- Support appropriate in-fill housing and rehabilitation by researching programs and organizations that can assist with infill development



Area experiencing drainage problems in the neighborhood.

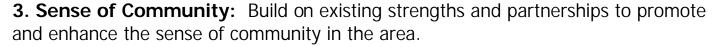




Existing business located in the area.

Neighborhood Goals & Strategies

- Work with the City of San Antonio's Neighborhood Action Department to increase awareness of funds available for environmental assessments of vacant structures and lots
- Encourage commercial and residential property owners to invest in landscaping to improve the visual appeal of the neighborhood
- Explore means of encouraging property owners to maintain and enhance the quality and visual appeal of their structures and properties
- Take advantage of planned gateways and economic development opportunities at Cincinnati and the western edge of St. Mary's University
- Explore concepts and opportunities to develop pocket parks



- Increase participation in community activities and organizations such as the University Park Neighborhood Association
- Continue to build on the strong cooperative relationship with St. Mary's University and its students
- Exhibit more consistent participation in public decision-making processes by getting more involved with boards and commissions
- Designate individual to monitor websites and agendas of various City and community boards, commissions and organizations for relevant issues and assure attendance by area representatives at public hearings and/or meetings
- Identify and compile contact information on all community/residential based groups in the area that are interested in improving the community
- Communicate with various groups and key activists/organizers in the area regarding key issues in the community
- Identify roles, responsibilities and resources for community activities and communication with the City, elected officials and other relevant organizations
- **4. Circulation and Public Transit:** Explore current deficiencies in public transit to assist with creating an improved system of moving people in/ out and through the neighborhood. Improve traffic control throughout the area to increase the level of safety for the residents, students, and business owners/patrons using all modes of transportation.



Potential area for neighborhood pocket park.





Potential amenity that can be added to a pocket park.

Neighborhood Goals & Strategies

4. Circulation and Public Transit (continued):

- Identify/inventory areas with traffic problems and traffic related safety issues; explore available City programs to help study and resolve traffic related issues
- Request accident data for all areas (contact SAFFE officer for help) and analyze data to identify problem areas; identify appropriate solutions and implement changes in coordination with the appropriate City of San Antonio departments (See Weaknesses and Threats Map, page 8 for baseline of problem areas)
- Circulate petition for speed humps/stop signs
- Get application for speed humps and initiate analysis of problem areas through Traffic Division of Public Works
- Evaluate public transportation needs and coordinate efforts with transit provider(s) to improve the quality and quantity, if needed or available, of public transit assets
- **5. Crime / Public Safety:** Improve overall public safety and reduce criminal activities by increasing participation in community policing efforts and improving City responsiveness to neighborhood safety issues.
 - Initiate a neighborhood watch system
 - Participate in Cellular on Patrol Program
 - Investigate services available through San Antonio Police Department and Bexar County Sheriff's Department
 - Maintain close contact with SAFFE officer to explore ways to anonymously identify, report and cite lawbreakers, and effect methods to assist SAPD in community crime prevention and deterrence
 - Organize volunteers to monitor speeding at target locations
 - Increase awareness of, and participation in, the Weed and Seed Program
 - Work with local SAFFE officers, City of San Antonio's Community Initiatives and Public Works Department to develop a comprehensive, coordinated program to address graffiti in the area



Roadway within area that consistently experiences excessive speeding.





Potential traffic control measure to alleviate speeding on neighborhood streets.



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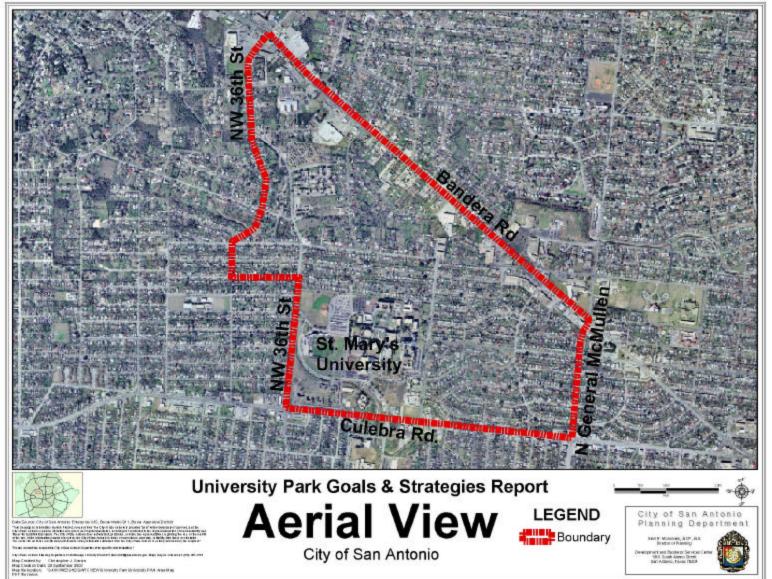


Based on ideas generated at University Park Goal Setting and Strategizing Workshops held on November 12 and December 9, 2003



City of San Antonio Planning Department

Appendix A - Neighborhood Aerial View

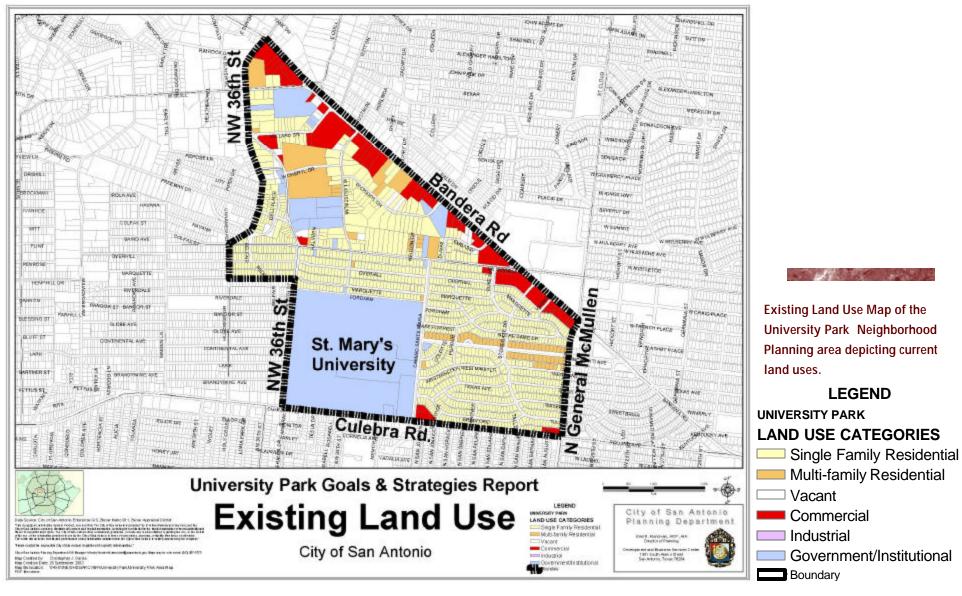


Δerial View of the University

Aerial View of the University Park Neighborhood Area, 2003.

comparison to the contract of the contract of

Appendix B - Neighborhood Existing Land Use



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City of San Antonio Planning Department GIS Manager: Woody Woodruff, dwoodruff@sanantonio.gov. Maps may be ordered at: (210) 207-7873



UNIVERSITY PARK AREA NEIGHBORHOOD DEMOGRAPHICS

DEMOGRAPHICS	INGRAM HILLS 4,484 585		7,530 623		THIRD WORLD 5,125 662		UNIVERSITY PARK 6,997 638		24,136 2,508		SAN ANTONIO ** 1,144,646 323,752	
TOTAL POPULATION ACRES OF N'HOOD RACE/ETHNICITY												
	ø	96	ø	%	ø	94	*	96	ø	%	ø	%
HISPANIC ANGLO AFRICAN AMERICAN OTHER	3,729 458 274 23	83.2% 10.2% 6.1% 0.5%	6,809 316 320 85	90.4% 4.2% 4.3% 1.1%	4,631 406 6 82	90.4% 7.9% 0.1% 1.6%	5,981 818 108 90	95.5% 11.7% 1.5% 1.3%	21,150 1,998 708 280	87.6% 8.3% 2.9% 1.2%	671,394 364,357 78,120 30,775	58.7% 31.8% 6.8% 2.7%
SEX	ů	%	#	%	đ	%	*	%	ø	%	ů	%
MALE FEMALE	2,183 2,301	48.7% 51.3%	3,529 4,001	46.9% 53.1%	2,553 2,572	49.8% 50.2%	3,180 3,817	45.4% 54.6%	11,445 12,691	47.4% 52.6%	553,245 591,401	48.3% 51.7%
AGE OF POPULATION	ø	96	ø	96	ø	9%	#	96	p	9,	ø	96
00-17 YEARS 18-64 YEARS 65 YEARS PLUS	1,516 2,612 356	33.8% 58.3% 7.9%	2,431 4,626 473	32.3% 61.4% 6.3%	1,381 2,994 750	27.0% 58.4% 14.6%	2,029 4,382 586	29.0% 62.6% 8.4%	7,357 14,614 2,165	30.5% 60.5% 9.0%	326,657 698,627 119,362	29.6% 61.0% 10.4%
INCOME	p	%	ø	%	ø	94	*	%	ø	%	ø	%
MEDIAN HOUSEHOLD BELOW POVERTY LEVEL	\$25,100 1,272	29.5%	\$36,700 1,679	22.3%	\$29,300 1,406	27.7%	\$22,100 1,885	32.3%	\$27,880 6,242	27.4%	\$35,214 193,731	17.3%
EDUCATION LEVELS*	#	%	d	96	ø	9%	*	%	ø	96	ø	%
LESS THAN 12th GRADE HIGH SCHOOL GRAD SOME COLLEGE COLLEGE GRAD	813 741 642 177	34.3% 31.2% 27.0% 7.5%	1,627 1,308 1,135 213	38.0% 30.5% 26.5% 5.0%	1,215 1,084 738 141	38.2% 34.1% 23.2% 4.5%	1,467 947 623 258	44.5% 28.8% 18.9% 7.8%	5,122 4,080 3,138 789	39.0% 31.1% 23.9% 6.0%	173,563 168,209 203,570 150,680	24.9% 24.2% 29.3% 21.6%
HOUSING UNITS	ø	%	ø	%	ø	9%	#	%	đ	96	Û	%
TOTAL HOUSING UNITS SINGLE FAMILY MULTI FAMILY MOBILE HOME, OTHERS	1,541 592 902 47	100.0% 38.4% 58.5% 3.1%	2,096 2,000 92 4	100.0% 95.4% 4.4% 0.2%	1,664 1,430 225 9	100.0% 85.9% 13.5% 0.6%	1,981 1,272 709 0	100.0% 64.2% 35.8% 0.0%	7,282 5,294 1,928 60	100.0% 72.7% 26.5% 0.8%	433,108 278,800 145,467 8,841	100.0% 64.4% 33.6% 2.0%
TOTAL HOUSEHOLDS OWNER OCCUPIED MEDIAN VALUE RENTER OCCUPIED MEDIAN RENT	1,478 493 \$68,670 985 \$370	100.0% 33.4% 66.6%	2,045 1,641 \$51,050 404 \$440	100.0% 80.2% 19.8%	1,619 1,161 \$47,660 458 \$320	100.0% 71.7% 28.3%	1,853 915 \$43,260 936 \$320	100.0% 49.4% 50.6%	6,995 4,210 \$50,490 2,785 \$360	100.0% 60.2% 39.6%	405,474 235,699 \$68,800 169,775 \$549	100.0% 58.1% 41.9%

Neighborhood area demographics with data from adjacent neighborhoods as of 2003.

PREPARED: CITY OF SAN ANTONIO, PLANNING DEPARTMENT-GIS DIVISION. SEPTEMBER 2003.

^{*} Represents Education Levels for persons 25 years and older

NOTE: STATISTICS WERE COMPRESED OF 2000 CENSUS BLOCK GROUP SF-SIGNTA. THE FOLLOWING BLOCK GROUPS WERE COMPILED: INGRAM HILLS = 1005 011, 1005 013, 21005 014, 0105 014

THED WORLD = 1713004 1713005, 1713005, 1904001, 8 1904005, AND UNIVERSITY PARK= \$16001, 1706004, \$713.001, 8 1904002 SOURCE: 2000 CENSUS of POPULATION and HOUSING, SF-3 DATA

^{**} Current population estimates (as of Jan 2004) for San Antonio are 1,266,700

Appendix D - Acknowledgements

The City of San Antonio Planning Department and the University Park Neighborhood would like to thank the Planning Team members for their outstanding efforts in helping to complete the *University Park Goals and Strategies Report*.

University Park Planning Team

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Gilbert Castanon Robert Lopez
Rick McGauock-Idar Rene G. Garcia



In Memoriam of Mr. David T. Simpson

"David T. Simpson, vice president of Administration and Finance at St. Mary's University, was a key supporter of the University Park Neighborhood Association. Simpson, a native San Antonian who graduated from Oliver Wendell Holmes High School in 1968, was actively engaged in the life of his neighborhood, the University, and the city of San Antonio. He was born in San Antonio on July 4, 1950, and died in a bicycling accident on October 21, 2003. His energizing spirit will be missed by his family, friends, colleagues and neighbors." - Andrew J. Hill, University Park Planning Team Member, March 2004.

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WE ARE ON THE WEB!

HTTP://www.sanantonio.gov/planning/neighborhoods.asp