



# Asian American Resource Cente

**DRAFT Final Composite Docume** 



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# ASIAN AMERICAN RESOURCE CENTER

Austin, Texas

MASTER PLAN









Workshop #3: Community Forum
October 28, 2006



### Team

#### AARC

Schiller Liao Shanker Reddy George Chang

Phil Hoang Raymond Chan

#### Planners

Broaddus & Associates – Prime Firm / Master Planning & Programming

Bercy Chen Studio – Lead Designer

ERO International - Design Support / Facilitation

TIP Strategies - Economic Development Planning

Raymond Chan & Associates - Civil Engineering

J. Robert Anderson, FASLA - Landscape Architecture

#### MASTER PLANNING PROCESS



#### NAAO - Asian American Resource Center Master Plan Process Flow Chart

BROADDUS ASSOCIATES

Phase 1

**Process Development & Goal Setting** 

(kick-off, site tour, stakeholder listening sessions, data collection)

Phase 2

Information Gathering & Analysis

(analysis of precedent, place and program, planning principals)

Phase 3

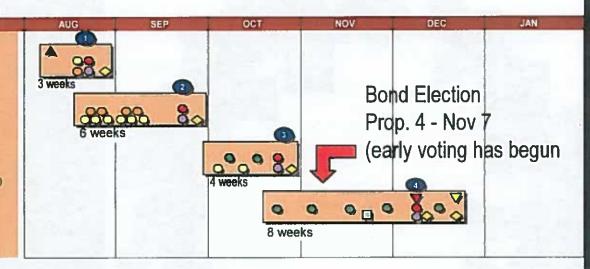
**Preliminary Master Plan** 

(conceptual illustration, technical test fits, input & consensus building)

Phase 4

Implementation Plan

(plan refinement, guidelines, prioritization, costs, documentation)



#### Legend

Project Kick Off, Aug 4

22-Aug-06

- Information Collection/Review/Analysis
- Resource Group Interviews
- Workshops
- Steering Committee Progress Meeting
- Plan Development/Refinement/Documentation
- Data Submission
- Cost / Economic Modeling
- Present Final Master Plan, Dec 8
- The Final Plan Document and Final Reports, Dec 20

- Workshop #1 Aug 26
- Workshop #2 Sap 23
- Workshop #3 Oct 28
- Workshop #4 Dec 9

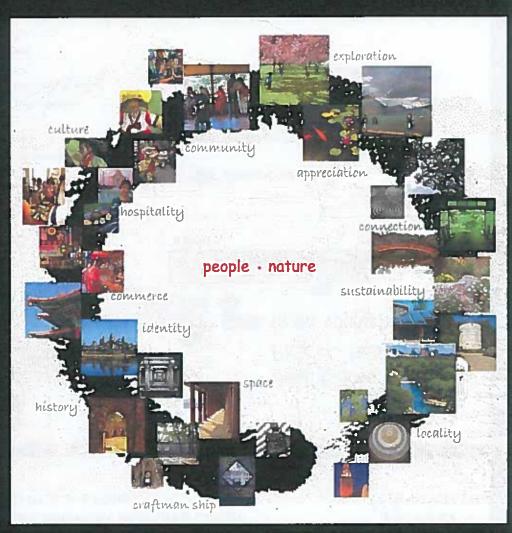
- Next
- Workshop
- Dec 9

Phase 1: Process
Development & Goal
Setting

Phase 2: Information Gathering & Analysis

Phase 3: Preliminary Master Plan

Phase 4: Implementation Plan



## Begin with a shared vision and principles

#### **AARC VISION**

To build a resource center that will increase commerce and showcase the best of Asian culture to educate, congregate, and celebrate the heritage

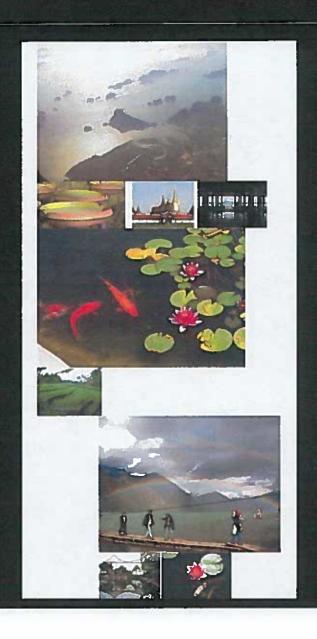
Asian American Employee Network Asian Construction Trades Association Austin Asian American Chamber of Commerce Austin Filipino American Association Austin Taiwanese Association Austin Taiwanese Chamber of Commerce Bangladesh Community of Austin Cambodian Foundation Chinese Society of Austin India Community Center Korean Community of Austin Pakistani American Association of Greater Austin SAHELI for Asian Families Sri Lankan Community of Austin Vietnamese American Community of Austin Texas

# And stick with that vision and those principles



# Why do we need a master plan?

- To plan for growth such that every dollar spent improving the physical campus supports the institution's mission
- So that our daily decisions are part of a long term vision
- To provide an optimistic hopeful outlook for our future
- To chart an implementation path
- To raise our aspirations
- To raise money



#### **AARC MISSION**

To provide a place where Austin's Asian American community can proudly express their cultural backgrounds and house their economic and educational interests, while reinforcing the City's reputation for ethnic diversity

#### **AARC VISION**

To build a resource center that will increase commerce and showcase the best of Asian culture to educate, congregate, and celebrate the heritage

Increase commerce and showcase the best of Asian culture

To educate;









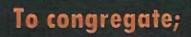


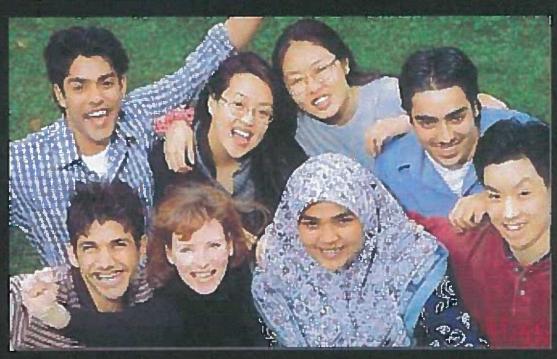
















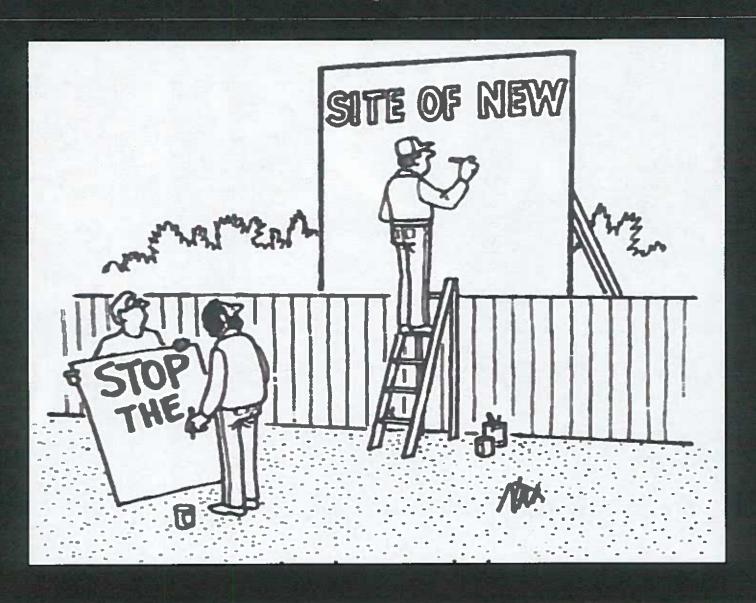
### And to celebrate the heritage







# The Process is as Important as the Product



# Listening

#### Asian American Community

AID - Austin

Asian American Advisory Board

Asian American Employee Network

Austin Chinese School

Asian Construction Trades Association

Austin Asian American Chamber of

Commerce

Austin Filipino American Association

Austin Hindu Temple & Community

Center

Austin Kannada Sangha

Austin Marathi Mandal

Austin Taiwanese Association

Austin Taiwanese Chamber of

Commerce

Bangladesh Community of Austin

Barsana Dham

BAPS Swamonarayan Sanstha

Bengali

Cambodian Foundation

Chimnaya Mission

Chinese Society of Austin

Gujarati Samaj of Austin

Indian American Coalition of Texas

Indian Classical Music Circle of Austin

India Community Center

India Fine Arts. Inc

Jain Community

Korean Community of Austin Korean American Association of Austin

Korean American Coalition of

Central Texas Korean

American Senior Association

Korean Chamber of Commerce

Network of Asian American

Organizations

Om Kara

Pakistani American Association of

Greater Austin

Pratham, Austin

SAHELI for Asian Families

Singh Sabha Gurudwara

Sri Lankan Community of Austin

Tamil Cultural Association at UT

Tanjore Performing Arts

Telugu Cultural Association, Austin

Vietnamese American Community

of Austin

Vietnamese Senior Associate

Vietnamese Veterans Association

Vietnamese Chamber of

Commerce























# Listening

#### City of Austin

Assistant City Manager
Councilmember Jennifer Kim
Economic & Redevelopment Services
Neighborhood Planning & Zoning
Parks and Recreation Department
Public Works / Water-Waste Water
Real Estate Services
Transportation Services

#### Community Events

NAAO Asian American Health Fair Austin Chinese School Program Telegu Cultural Association - Mela India Community Center Visa Camp





















Phase 1: Process
Development & Goal
Setting

Phase 2: Information Gathering & Analysis

Phase 3: Preliminary Master Plan

Phase 4: Implementation Plan



#### KEY ISSUES

#### **Economic Analysis**

Market Conditions / Strategic Considerations
Demographic Data
Benchmarking
Scenario Development and Impact

#### **Program – Space Requirements**

2002 Needs Survey Primary & Support Spaces Ancillary Programs

#### Physical – Site Analysis

Land Use/Neighborhood Overlay/Zoning Land Form/Topography Utilities Infrastructure Transportation Network Neighbors Inform Concept Development

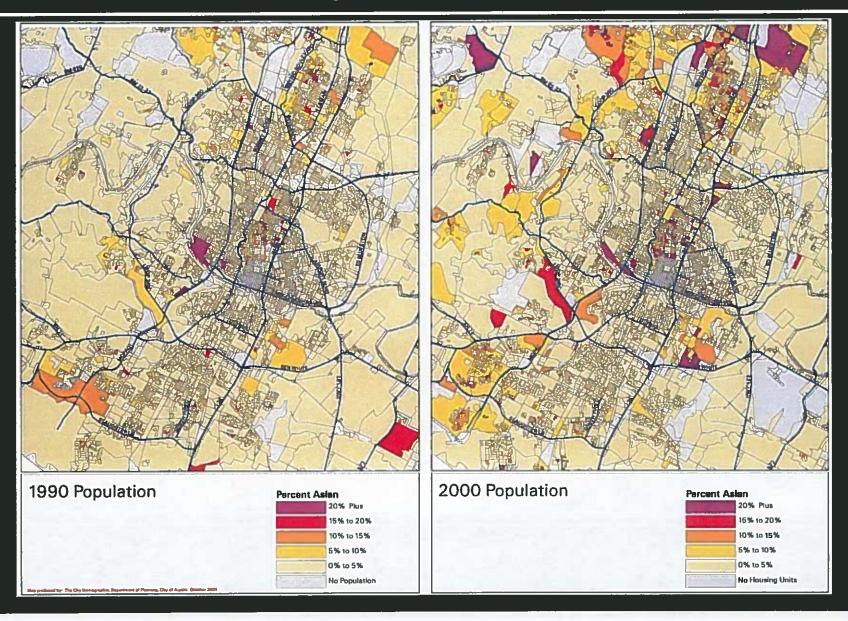
# **Economic Impacts**

- Review: Demographic analysis
- Review: Benchmarking results
- New: Market considerations
- New: Operating considerations

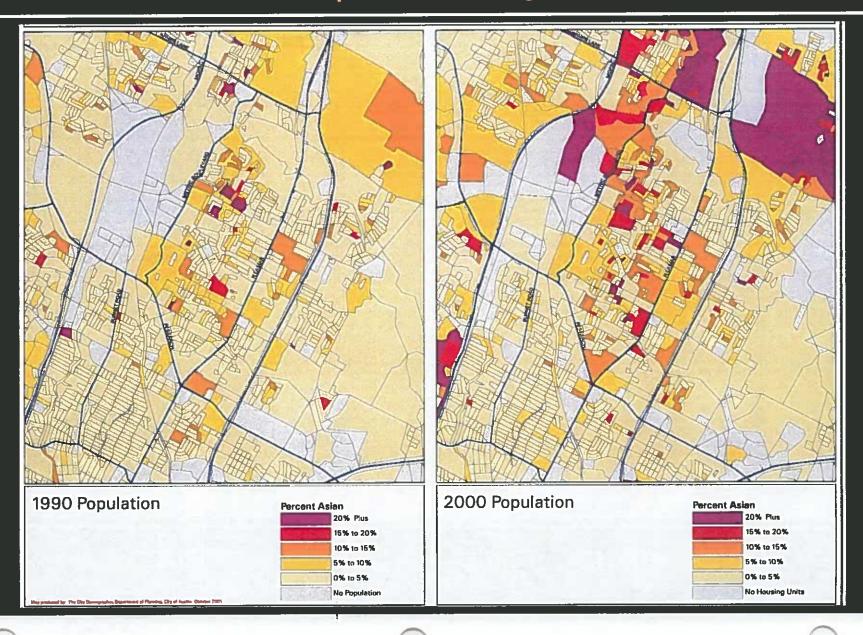
### Characteristics of Austin's Asian American Population

- √ 60,393 Asian-American residents in the Austin-Round Rock MSA as of 2005
- √ 37.2% increase in the Asian-American population in the Austin-Round Rock
  MSA since the 2000 Census
- ✓ plus another **6,315** residents in the Austin-Round Rock MSA in 2005 who are identified by the Census Bureau as being a mix of Asian and one or more races

# Austin's Asian Population Change — 1990-2000



# Austin's Asian Population Change — 1990-2000

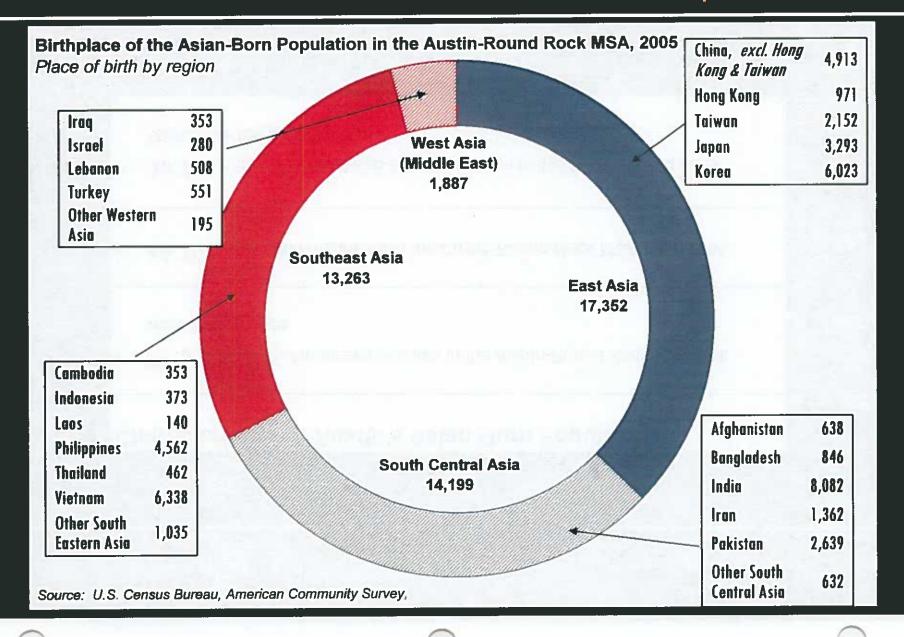


### Characteristics of Austin's Asian American Population

#### **Characteristics of Austin's Asian-Born Population**

- √ 77.3% of Asian-American residents in the Austin-Round Rock MSA that
  were born abroad
- ✓ 46,701 Asian-born residents in the Austin-Round Rock MSA as of 2005
- ✓ 30.7% increase in the Asian-born population in the Austin-Round Rock MSA since the 2000 Census

# Characteristics of Austin's Asian American Population



# Benchmarking: Organizations

- ✓ Hmong Cultural & Resource Center, St. Paul
- ☑ Chinese Community Center, Houston
- Asia Society Texas / Asia House, Houston
- ☐ Japanese American Cultural & Community Center, Los Angeles (in progress)
- Dell Jewish Community Center / Jewish Community Association of Austin <u>(in progress)</u>
- National Association of Asian American Professionals-Seattle
  - State chapter of a national professional association (NAAAP)
  - No physical address / only P.O. Box
  - Rotating leadership organization "moves" with that person

### Key Characteristics

- ✓ most are centrally located in high-traffic, high-visibility neighborhoods that
  are relevant to their constituencies
- ✓ of the benchmarks reviewed, none had a dedicated private-sector component, such as a hotel, third-party retail, or private-sector office space (there were, however, instances where office space was provided for local nonprofit organizations and where small museum cafes and gift shops were operated on site)
- with the exception of the Hmong Cultural & Resources Center in Minnesota, all of the benchmarks identified were supported by much larger local constituencies than Austin's AARC has now (on the other hand, it is worth noting that some of the California organizations date back to the 1960s and 1970s when their constituencies may have been more comparable in size to Austin's Asian-American community today)

#### Mission

- Promoting "cultural" awareness / "education" was common mission for all.
  - Also common: "art" and "heritage"
- Only Asia Society Texas / Asia House (Houston) mention "business" specifically.
  - Also lists "policy" and "economic development"
- "Social service" mentioned by two organizations:
  - Chinese Community Center (Houston) and Dell Community
     Center (Austin)
    - Dell Center also lists "religion" and "recreation"

### Physical Space

- 4 out of 5 <u>own</u> their space.
  - Smallest = 1 acre (Asia Society Texas / Asia House, Houston)
  - Largest = 40 acres (Dell Jewish Community Center / JCAA)
    - Donated by Michael and Susan Dell
  - Hmong Cultural & Resource Center, St. Paul <u>rents</u> office space (3000 SF total).
- Three organizations that built <u>new</u> facilities reported costs between \$30 to \$40 million.
- Houston's Chinese Community Center acquired <u>existing</u> industrial facility. Cost of acquisition, renovation, and some new construction was \$4.5 million.

### Lessons Learned

- "Do your homework." Listen to what community (Asian and non-Asian) really wants. Can discover important details this way. Will change aspects of the design, but increases "buy-in" which is very important. Can provide leverage when fundraising
- For pan-Asian organizations, board membership must be chosen very carefully to reflect the community represented.
- It is important to <u>find the right person or persons</u> to run the organization after it is initially established. They must be dedicated to the mission of the organization and willing to spend the hours needed to get it off the ground..
- Building strong community support is very important.

# Proposed Commercial Space Scenario

Property Type	Proposed SF	(Median SF <sup>1</sup> )
Retail		
Grocery	10,000	34,187
Restaurant with Liquor	2,000	3,200
Restaurant without Liquor	2,000	2,500
Specialty retail (dry cleaner)	1,200	1,450
Specialty retail (pharmacy)	1,200	8,993
Specialty retail (unisex hair)	1,200	1,260
TOTAL	17,600	N/A

<sup>(1)</sup> National median square footage from ULI's *Dollars & Cents of Shopping Centers* for specified type of retail operation in a "neighborhood center." Provided for comparison purposes only.

# Property Income Characteristics: Retail

Property Type	Proposed SF	\$/ <b>SF</b> <sup>1</sup>	Sample Gross Annual Rent <sup>2</sup>
Retail			
Grocery	10,000	\$7.25	\$72,500
Restaurant with Liquor	2,000	\$16.82	\$33,640
Restaurant without Liquor	2,000	\$12.24	\$24,480
Specialty retail (dry cleaner)	1,200	\$15.44	\$18,528
Specialty retail (pharmacy)	1,200	\$8.00	\$9,600
Specialty retail (unisex hair)	1,200	\$16.00	\$19,200
TOTAL	17,600		

- (1) National median retail rents by store format in a "neighborhood center" are from UL1's *Dollars & Cents of Shopping Centers.*
- (2) Gross annual rent reflects <u>full</u> occupancy. Average vacancy rate for <u>retail</u> in the Austin metro area for 200603 was <u>13.6 percent</u> according to Property & Portfolio Research

## Property Income Characteristics: Office

 Office uses are not currently under consideration. Property income data provided for comparative purposes only

Property Type	Proposed SF	\$/ <b>SF</b> <sup>1</sup>	Sample Gross Annual Rent <sup>2</sup>	
Office				
General office	10,000	\$17.00	\$170,000	
TOTAL	10,000	PAIN!		

- (1) Average asking rate for Class A space east of IH-35 according to CB Richard Ellis's 2006Q3 report for Austin.
- (2) Gross annual rent reflects <u>full</u> occupancy. Average vacancy rate for <u>office</u> in the Austin metro area for 2006Q3 was <u>19.0 percent</u> according to Property & Portfolio Research

### **Operating Considerations**

- Currently developing framework for operating budget for AARC 501(c)3 organization
- Focused on general operating expenses (not programmatic)
  - What are potential sources of income
    - Outside sources Government, Corporations, Foundations
    - Revenues Property Income, Member Services
  - Major categories of expenses
    - Debt Service
    - Staffing
    - Operations & Maintenance
- Understanding magnitude of the differential will help to focus fundraising efforts

# Selected Operating Information for Benchmarks

Organization (Year Established)	Staffing	Operating Budget	Three (3) Largest Sources of Revenue
Chinese Community School, Houston (1979)	22 employees (9 administration)	\$2.1 million	35% program & service fees, 26% government grants, 8% contributions
Asia Society (NYC worldwide office est. 1956) / Asia House, Houston (1979)	5 in Houston office, numerous staff worldwide	\$26.4 million worldwide \$2.3 million combined for regional offices (outside NYC)	62% contributions & grants, 10% fundraising events, 9% membership fees
Jewish Community Association of Austin (1996)	54 employees (29 administration)	\$7.2 million (FY 2006)	39% tuition, program charges, camps, etc., 27% monthly fees & registration charge, 24% fundraising campaigns & events
Hmong Cultural & Resource Center, St. Paul (1992)	4 Full-time 7 Part-time	\$314,058 (FY 2005) *Does not own facility	51% government grants, 39% foundation grants, 10% contributions, fundraising, fees, & other sources
Japanese American Cultural & Community Center, Los Angeles (1971)	38 employees	unknown	unknown

# Operating Considerations: Staffing

	Number	Base	
Personnel Services	(Phase I)	Salary	Amount
ADMINISTRATIVE PERSONNEL			
Executive Director		\$80,000	\$80,000
Assistant Director	1	\$60,000	\$60,000
Administrative Assistant	1.5	\$30,000	\$45,000
Total Administrative Personnel	3.5		\$185,000
PROGRAM PERSONNEL			
Program Coordinator	1	\$45,000	\$45,000
Total Program Personnel	1	X 1 4	\$45,000
Total Administrative & Program			
Personnel	4.5		\$230,000
Benefits (25%)			\$57,500
CONSULTING SERVICES			
Bookkeeping		\$500 / month	\$6,000
Fiscal (audit)		\$3,500 annually	\$3,500
Legal		\$2,500 annually	\$2,500
Marketing		\$1,000 / month	\$12,000
Computer Specialist		\$500 / month	\$6,000
Total Consulting Services			\$30,000
TOTAL PERSONNEL SERVICES			\$317,500

NOTE: Figures are for discussion purposes only. Actual staffing patterns & salaries will vary. Consulting services may be considerably higher or may be available pro hono from members.

# Next Steps

- Continue to refine commercial space scenario and income projections
- Continue to fill-in and refine operating budget

### Space Programming Updated Findings

#### Programming – What has occurred so far?

#### Over the last three weeks we have met with the following organizations:

- Asian American Employee Network
- Asian Construction Trades Association
- Austin Asian American Chamber of Commerce
- Austin Filipino American Association
- Austin Taiwanese Association
- Austin Taiwanese Chamber of Commerce
- Bangladesh Community of Austin
- Cambodian Foundation
- Chinese Society of Austin
- India Community Center
- Korean Community of Austin
- Pakistani American Association of Greater Austin
- SAHELI for Asian Families
- Sri Lankan Community of Austin
- Vietnamese American Community of Austin
- Singh Sabha Gurudwara
- Austin Hindu Temple & Community Center

- Austin Kannada Sangha (AKS)
- · Austin Marathi Mandal
- BAPS Swamonarayan Sanstha
- Barsana Dham
- Bengali
- · Chimnaya Mission
- Gujarati Samaj of Austin
- India Community Center (ICC)
- India Fine Arts, Inc (IFA)
- Indian American Coalition of Texas (IACT)
- Jain Community
- Om Kara
- Pratham, Austin
- Tamil Cultural Association at, UT Austin
- Telugu Cultural Association, Austin
- AID Austin
- Indian Classical Music Circle of Austin (ICMCA)
- Tanjore Performing Arts

#### We Learned from those meetings

- There are certain facilities that have consistently been asked for:
  - Event hall for several hundred people and larger
  - Meeting spaces of various sizes
  - Workspace to prepare for events
  - Kitchen for eatering and/or full service cooking
  - Outdoor event space
- Certain organizations need dedicated space or they cannot exist at the proposed facility
- Some organizations have full-time or part-time staff that would need space at the proposed facility

Needs Matrix  Organization	Lg. Meeting Rooms (50p)	Sm. Meeting Rooms (12p)	Med. Meeting Rooms (20p)	Storage	Performance/Event Hall (150	Access to Office Space	Classrooms	Outdoor Event Space	Permanent Exhibit Areas	Event Workspace Area	Catering Kitchen	Dedicated Office Space	Smaller Community Hall (300	Dedicated Program Area	Dedicated Entry/Identity	Dedicated Client Space	Library	Plan Room
Asian American Employee Network													1					
Asian Construction Trades Association			1188															
Austin Asian American Chamber of Commerce														4				
Austin Filipino-American Association																		
Austin Taiwanese Association																		
Austin Taiwanese Chamber of Commerce																		
Bangiadesh Community of Austin																		
Cambodian Foundation																		
Chinese Society of Austin			II I															
India Community Center												4.7						
Korean Community of Austin																6	17	
Korean American Association of Austin																		
Korean American Coalition of Central Texas																		
Korean American Senior Association	15																	
Korean Chamber of Commerce																		
Pakistani American Association of Greater Austin																		
SAHELI for Asian Families						1 30												
Sri Lankin Community of Austin																		
Vietnamese American Community of Austin				, iii				1				7						

#### Phasing Strategy

Department/Area	Phase I	Future Phases	Total Project
多种的基础等于1000元(2000年)。			
Shared Areas	47 707	4 =00	00.447
Shared Public Spaces	17.725	4.722	22.447
Subtotal AARC Shared Facilities	17.725	4.722	22.447
<u>Dedicated Areas</u>			
Operations Office	1.215	0	1.215
Business Assistance Center	3.463	0	0
SAHELI	0	2 075	2.075
Vietnamese Senior Association	0	1 275	1.275
Subtotal Dedicated Areas	4.678	3,350	4,565
Total Programmed Space	22,403	8.072	30,475
Programming Contingency (5%)	1,120	404	1.524
Total Assignable Space	23.523	8,476	31.999
Identified Non-Assignable Space			0
Gross Area (70%)	33,605	12,108	45,713
Construction Cost (est.\$180/sf)	\$6.048.810		
Total Project Cost (AARC)	\$7,863,453		

#### Phasing Strategy

#### In addition to the AARC areas the site will should accommodate the following commercial spaces:

- Restaurants
- Grocery Market
- Commercial Lease Spaces
- Child Care Center

These areas are in addition to the phasing plan shown on the previous slide. It is intended that a private developer would design, construct and ultimately pay for these spaces. Revenues generated from these areas are intended to fund the operating expenses of the cultural center.

#### **Shared Spaces:**

Name of Space	Occup.		er and Size of oms/Areas	Total	Phase I	Future Phases
Event Hall:						
Seating	600	1 @	7.500 sq ft.	7 500		
Stage		1 @	600 sq ft	600		
Catering Kitchen		1 @	500 sq ft	500		
Storage		2@	150 sq.ft.	300		
Back-of-the-house circulation		1 @	500 sq.ft.	500		
Subtotal				9 400	9.400	
Welcome/Reception Center		1 @	500 sq.ft.	500	500	
Classrooms	25	10 @	525 sq ft	5 250	5.250	
Classroom Storage		5 @	50 sq ft	250	250	
Language Library		1 @	500 sq.ft.	500		500
Exhibit Display Areas		20 @	100 sq.ft.	2.000		2.000
Lg Meeting Room	75	1 @	1,125 sq.ft.	1.125	1.125	
Med: Meeting Room	30	2 @	600 sq ft	1 200	1.200	
Sm. Meeting Room	15	2 @	375 sq.ft	750		750
Shared Office Cubicles	1	20 @	74 sq.ft	1.472		1.472
			Total Sq. Ft.	22.447	17.725	4.722

#### **Dedicated Areas:**

#### Operations Office

		Number and Size of			Future
Name of Space	Occup.	Rooms/Areas	Total	Phase I	Phases
Director's Office	1	1 @ 175 sq.ft.	175	175	
Staff Office	1	1 @ 140 sq.ft.	140	140	
Volunteer Workroom		1 @ 375 sq.ft.	375	375	
Waiting Area	5	1 @ 150 sq.ft.	150	150	
Conference Room	15	1 @ 375 sq.ft.	375	375	
		Total Sq. Ft.	1.215	1.215	0

#### **Dedicated Areas:**

#### Business Assistance Center

		Number and Size of			Future
Name of Space	Occup.	Rooms/Areas	Total	Phase I	Phases
AAACC					
Director's Office	1	1 @ 140 sq.ft.	140		
Staff Office	1	1 @ 64 sq.ft.	64		
Volunteer Workroom		1 @ 175 sq.ft.	175		
Conference Room	1	1 @ 175 sq.ft.	175		
Other Chamber Offices		3 @ 140 sq.ft	420		
Business Assistance Offices		3 @ 140 sq.ft.	420		
Construction Trades Office					
Staff Offices		2 @ 140 sq.ft.	280		
Plan Room		1 @ 300 sq.ft.	300		
Storage		1 @ 100 sq.ft.	100		
Conference Room		1 @ 375 sq.ft.	375		
Breakroom		1 @ 375 sq.ft.	375		
Workroom		1 @ 375 sq.ft.	375		
Reception Station		1 @ 64 sq.ft.	64		
Waiting		1 @ 200 sq.ft.	200		
		Total Sq. Ft.	3.463	3.463	0

#### **Dedicated Areas:**

#### <u>SAHELI</u>

Name of Space
Director's Office
Professional/Client Rooms
Family Client Room
Volunteer Workroom
Reception Area
Storage

Occup.	Number and Size of Rooms/Areas	Total	Phase I	Future Phases
1	1 @ 175 sq.ft.	175		
2-3	6 @ 175 sq.ft.	1 050		
6	1 @ 175 sq.ft.	175		
	1 @ 375 sq.ft.	375		
	1 @ 200 sq.ft.	200		
	1 @ 100 sq.ft.	100		
	Total Sq. Ft.	2.075	0	2.075

#### **Dedicated Areas:**

#### Vietnamese Senior Association

Name of Space	Occup.	Number and Size of Rooms/Areas	Total	Phase I	Future Phases
Senior Association Staff Office Area Sm Community Room Lg Community Room Storage		1 @ 200 sq.ft. 1 @ 375 sq.ft. 1 @ 600 sq.ft. 1 @ 100 sq.ft.	200 375 600 100		200 375 600 100
		Total Sq. Ft.	1.275	0	1,275

Commercial Spaces:		Number and Size of			Future
Name of Space	Occup.	Rooms/Areas	Total	Phase I	Phases
Restaurant		2 @ 5,000 sq.ft.	10 000	10,000	
Grocery Market		1 @ 10.000 sq.ft.	10 000	10.000	
Commercial Lease Spaces		3 @ 600 sq ft.	1 800	1,800	
Child Care Center:					
Infant Room	12	1 @ 360 sq ft.	360		
Toddler Room	15	1 @ 450 sq.ft.	450		
2-year Old Room	11	1 @ 330 sq ft.	330		
3-year Old Room	15	1 @ 450 sq.ft.	450		
4-year Old Room	18	1 @ 540 sq.ft.	540		
5-year Old Room	22	1 @ 660 sq ft	660		
Diaper Changing Areas		3 @ 50 sq ft.	150		
Kitchen		1 @ 150 sq ft	150		
Storage		1 @ 100 sq ft.	100		
Reception		1 @ 200 sq ft.	200		
Staff Toilet		2 @ 50 sq ft.	100		
Childrens' Toilet		6 @ 25 sq ft.	150		
Manager's Office	1	1 @ 140 sq ft.	140		
Staff Area		1 @ 200 sq ft	200		
Total Child Care				3.980	
		Total Sq. Ft.	21,800	21,800	0

#### Budgeting Reminder

Early Phasing Recommendations were:

Phase I – \$8 Million

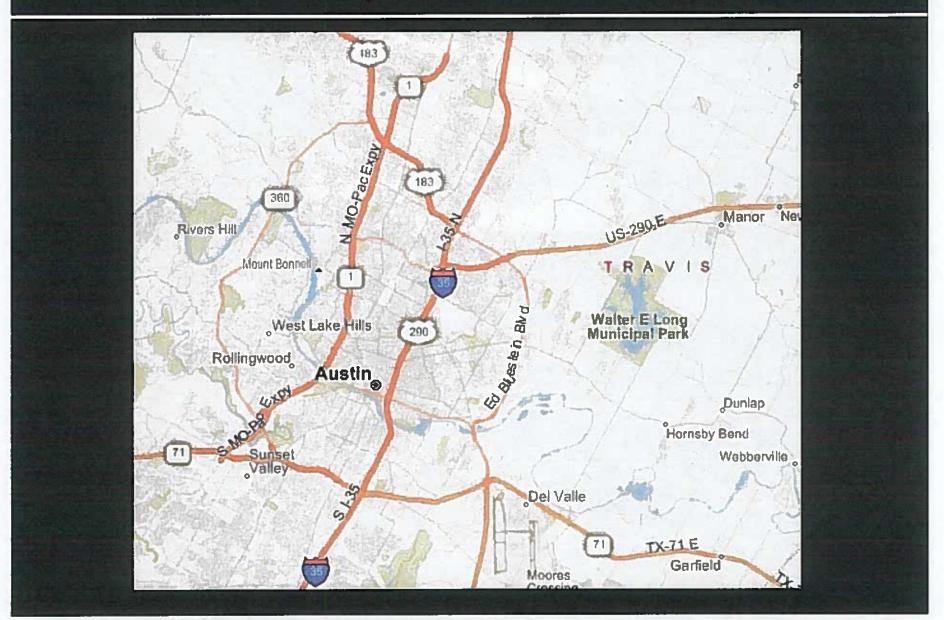
Phase II - \$5 Million

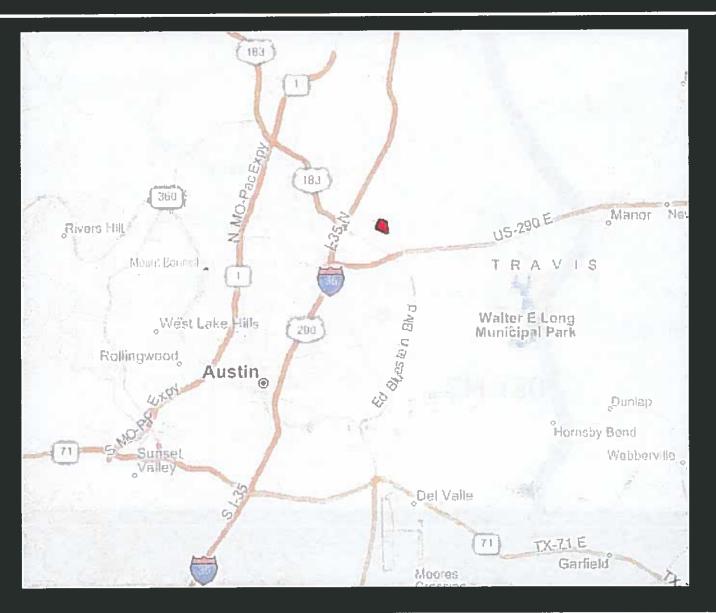
Phase III - \$10 Million

Phase IV - \$7 Million

Preliminary Site Analysis & Conceptual Beginning

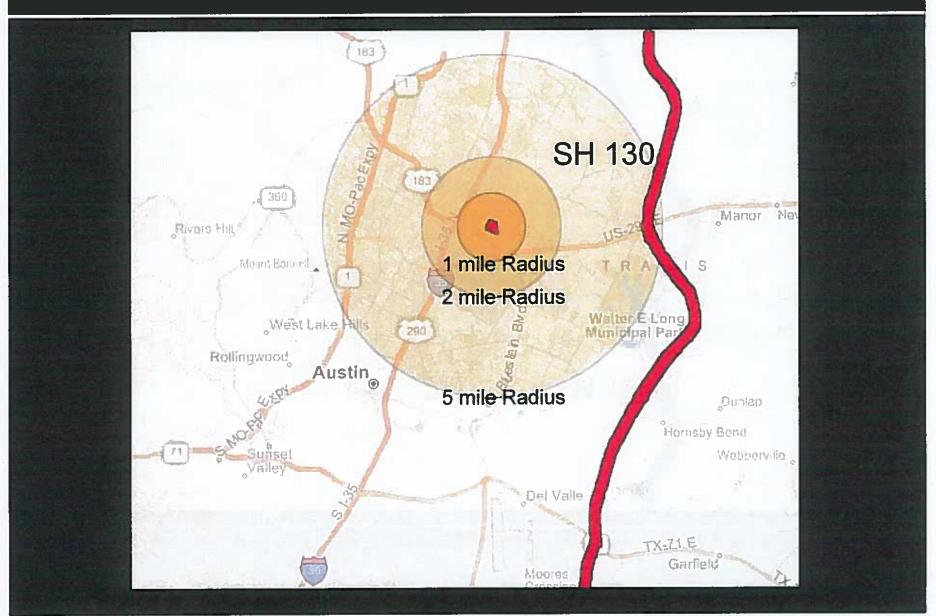




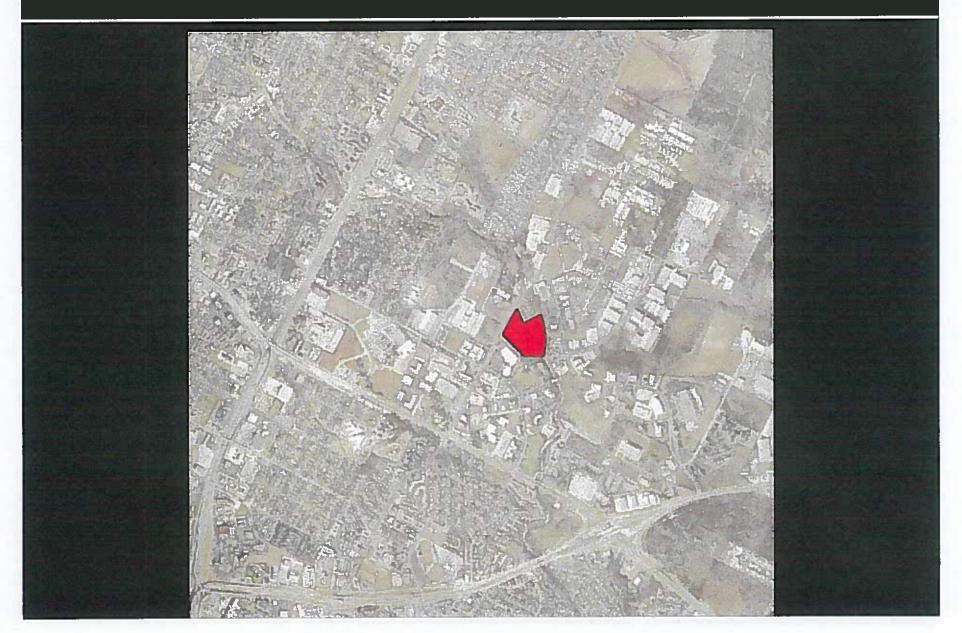




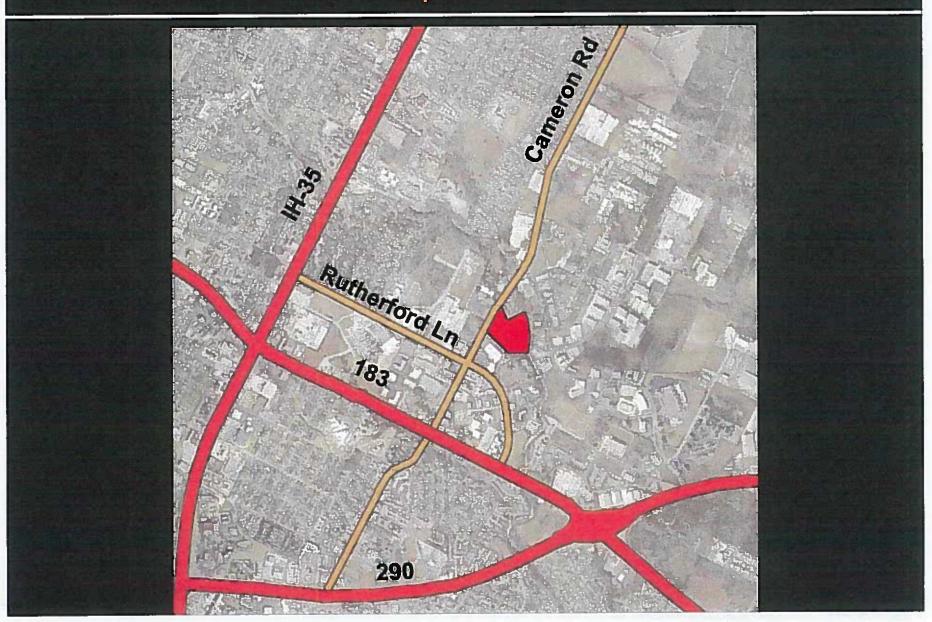




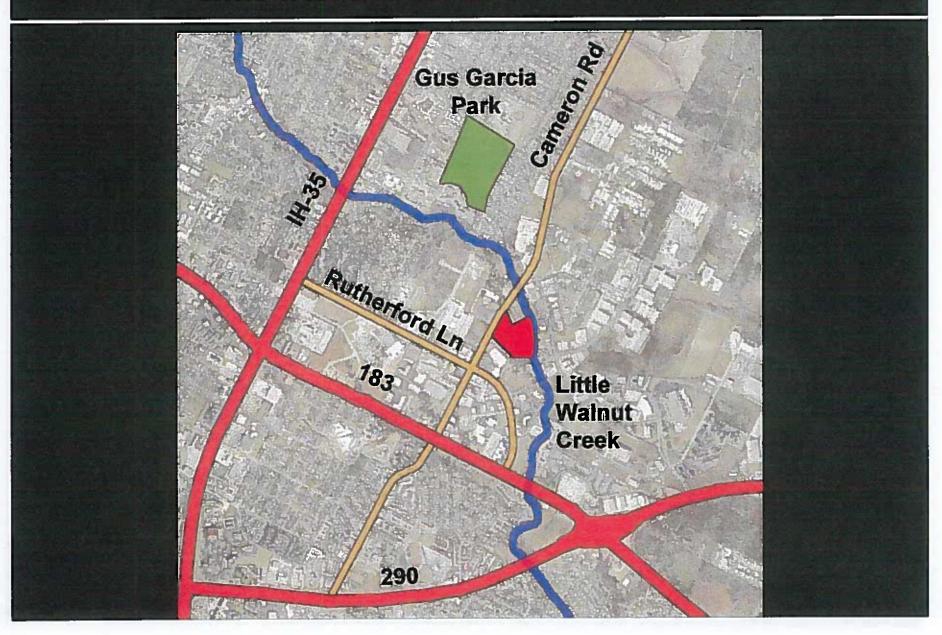
#### Site Location



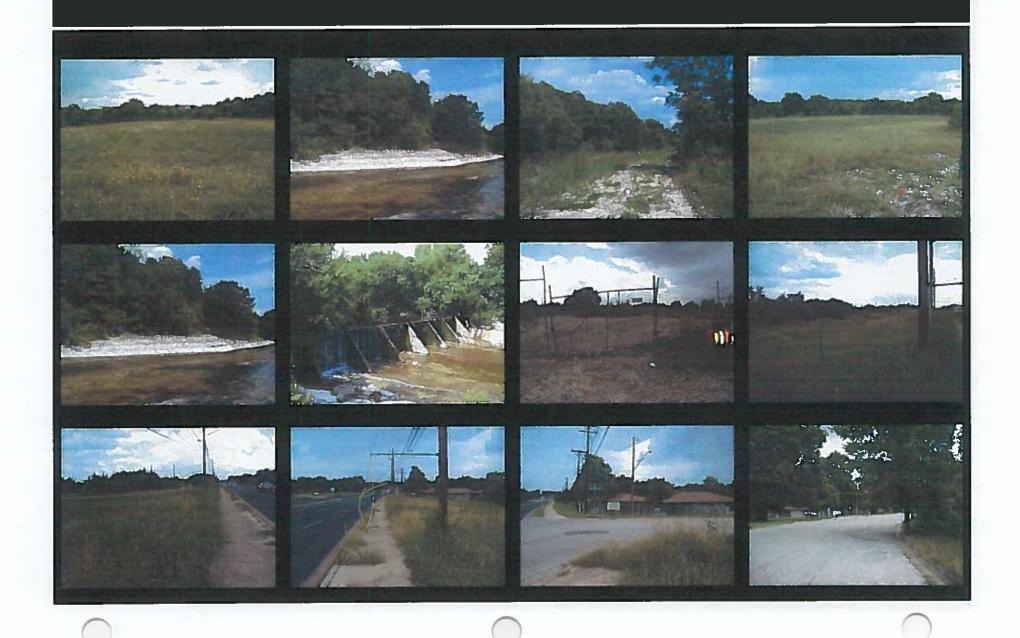
#### Major Roads



#### Little Walnut Creek and Gus Garcia Park



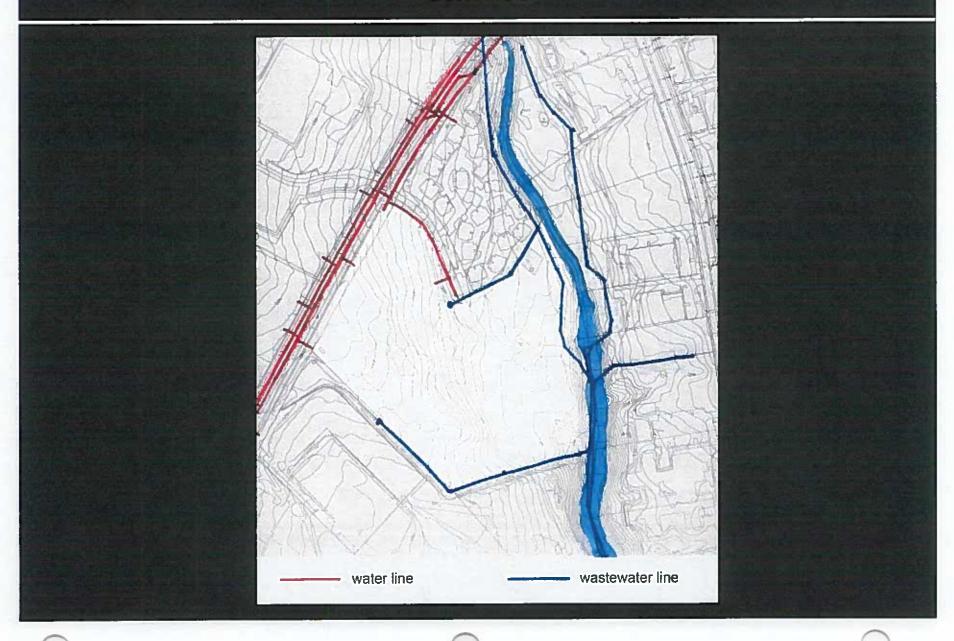
#### A View of the Site



#### Future Home to the AARC

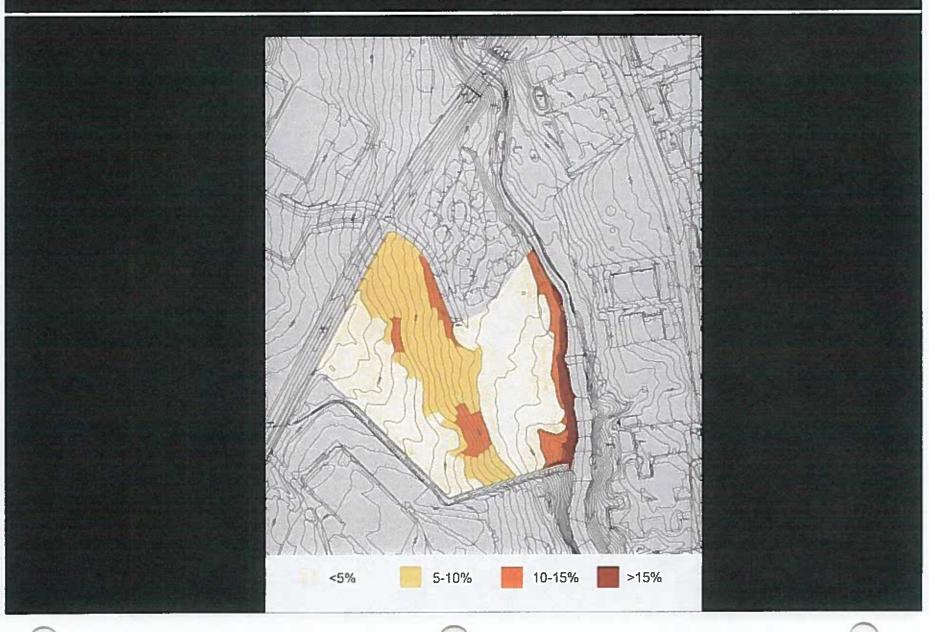


#### Utilities

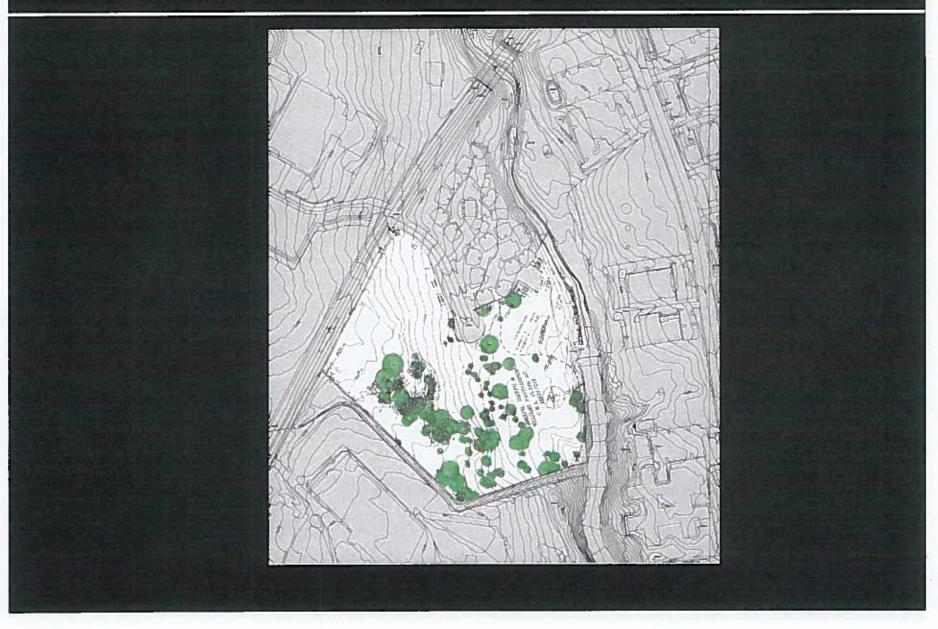


# Topography

#### Steep Slopes



#### Survey of Existing Trees



## Adjacent Neighbors duplex office hospital

Phase 1: Process
Development & Goal
Setting

Phase 2: Information Gathering & Analysis

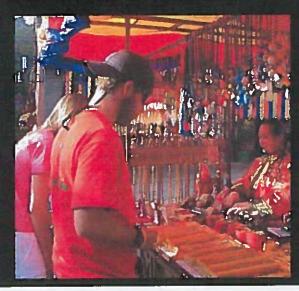
Phase 3: Preliminary Master Plan

Phase 4: Implementation Plan









#### VISION

A Center that will increase commerce and Showcase the best of Asian culture

- To educate;
- To congregate;
- And to celebrate the heritage









#### Planning Principals

 Create a campus environment that supports an effective union between the cultural aspects and increases in commerce.

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- Create a campus environment that supports an effective union between the cultural aspects and increases in commerce.
- Integrate the natural and physical aspects of the site with a mixture of local and Asian influences.

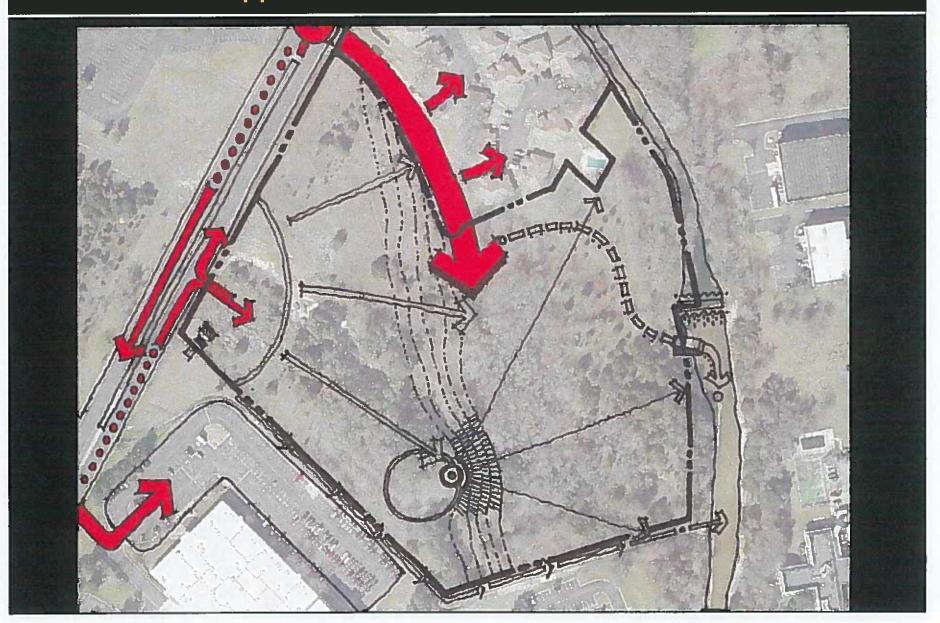
#### Planning Principals

- Create a campus environment that supports an effective union between the cultural aspects and increases in commerce.
- Integrate the natural and physical aspects of the site with a mixture of local and Asian influences.
- Plan a campus that is inherently flexible in order to accommodate the future, unforeseen success of AARC.

#### Opportunities & Constraints — Existing Site



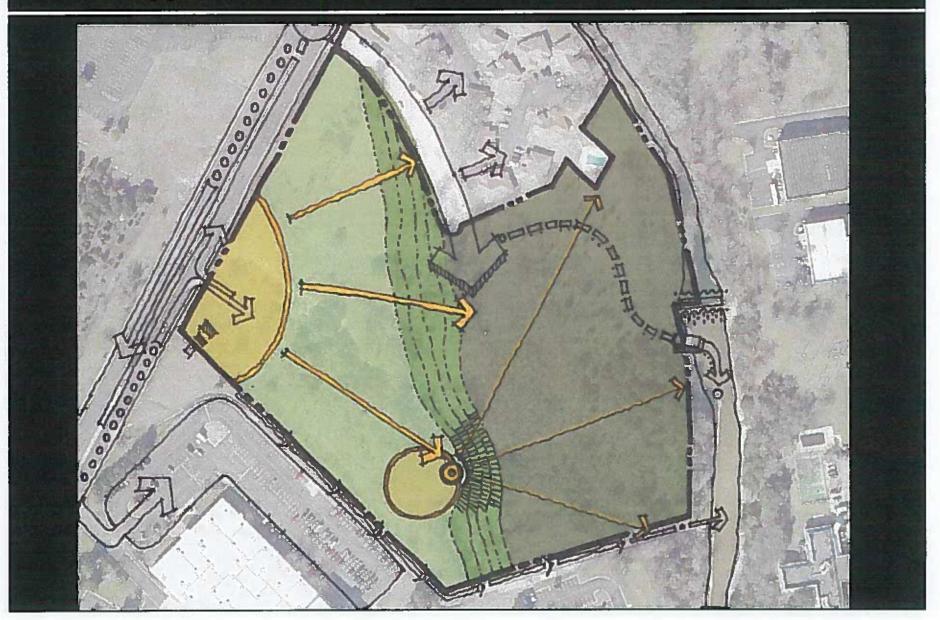
#### Opportunities & Constraints - Access



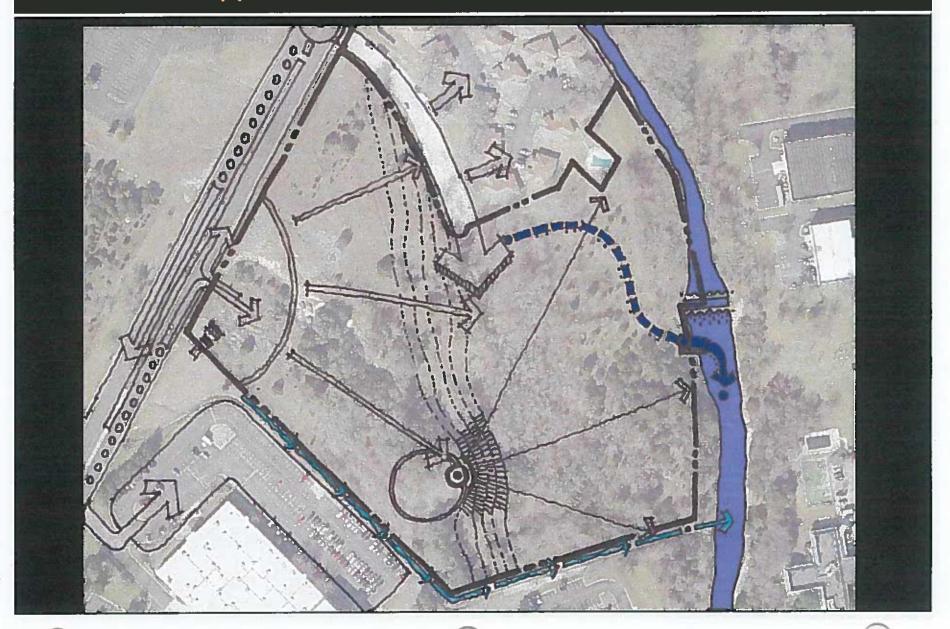
# Opportunities & Constraints - Topography



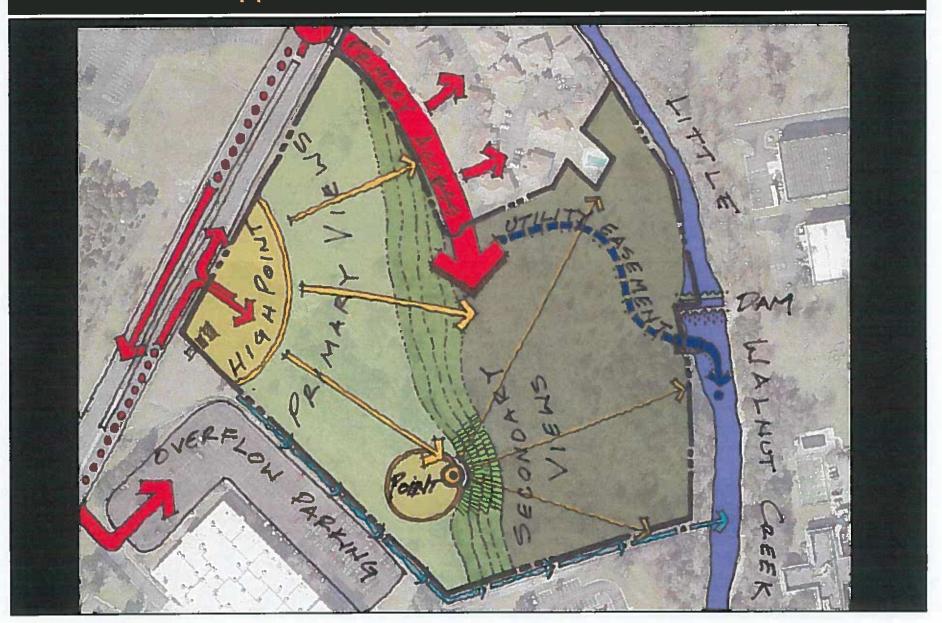
# Opportunities & Constraints — High Points / Views



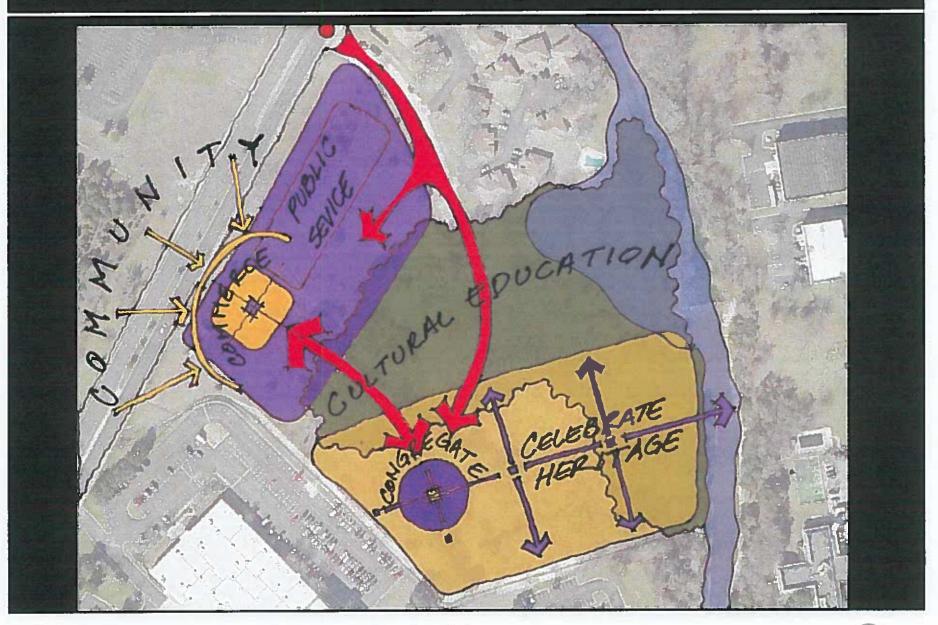
# Opportunities & Constraints - Easements

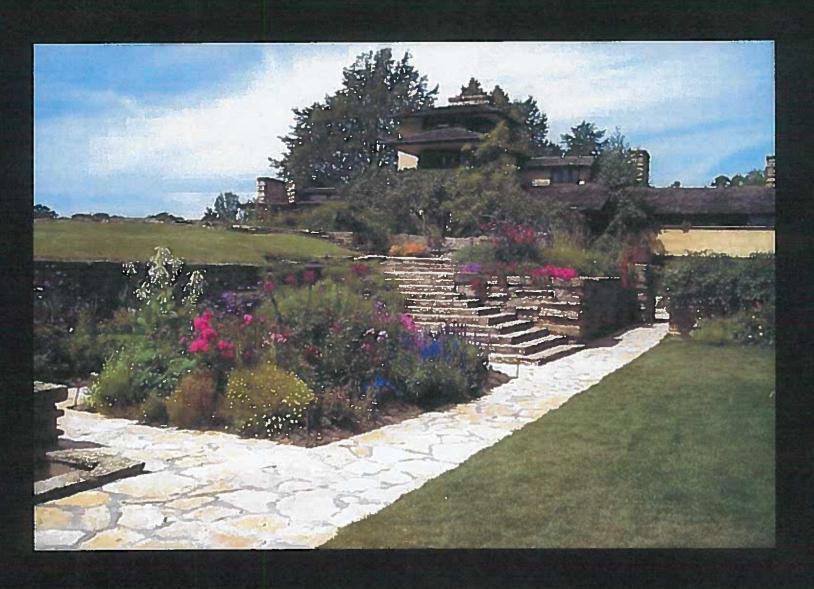


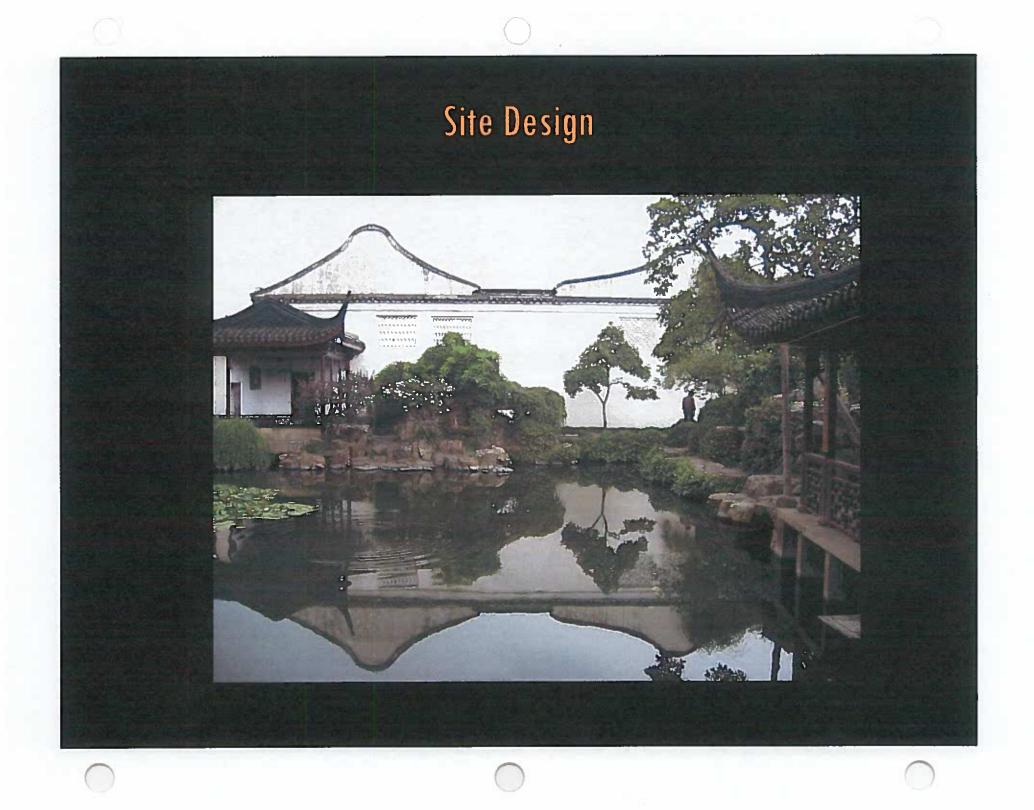
### Opportunities & Constraints Diagram

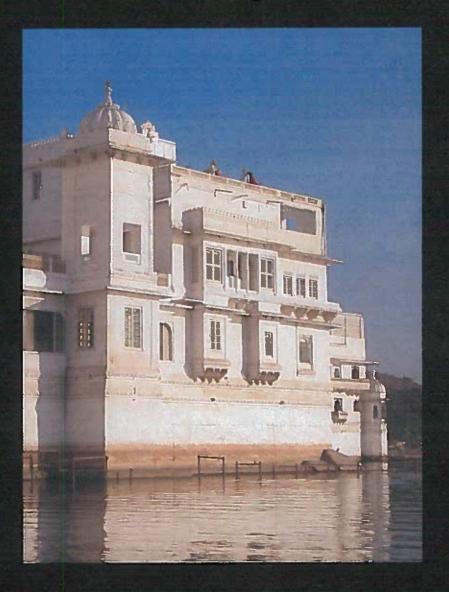


# Concept Diagram



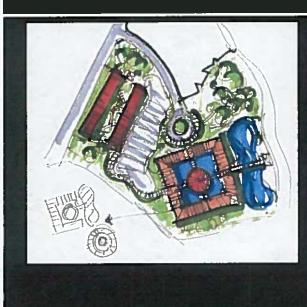


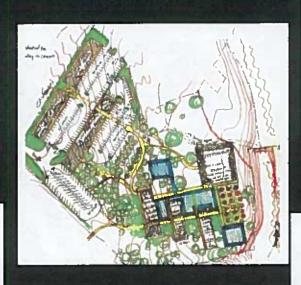


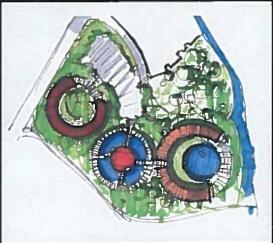




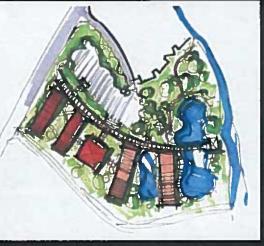
# Preliminary Sketch Diagrams



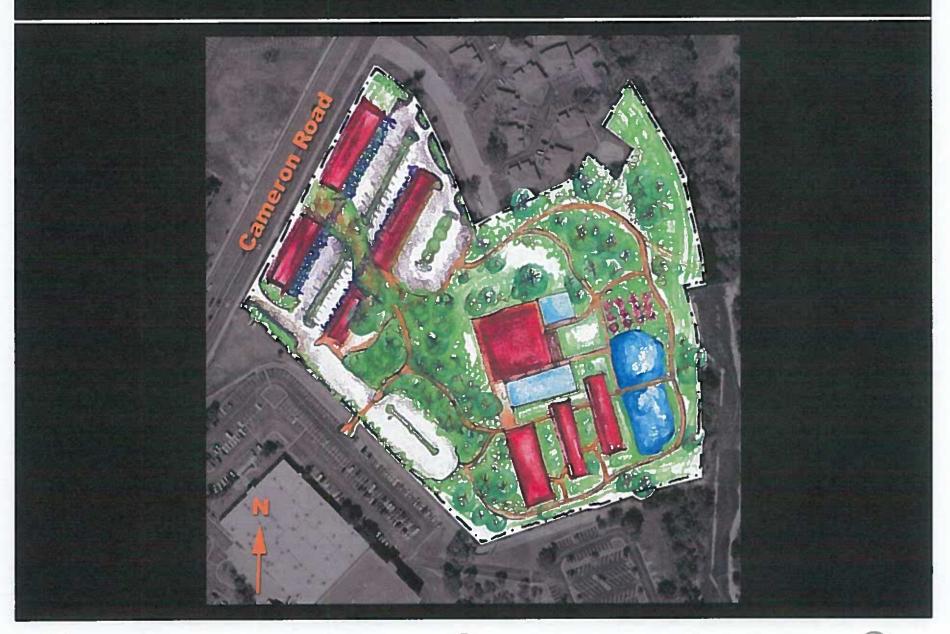


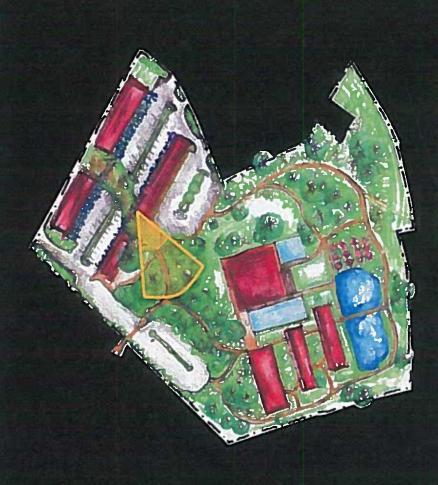






### AARC - SITE MASTER PLAN





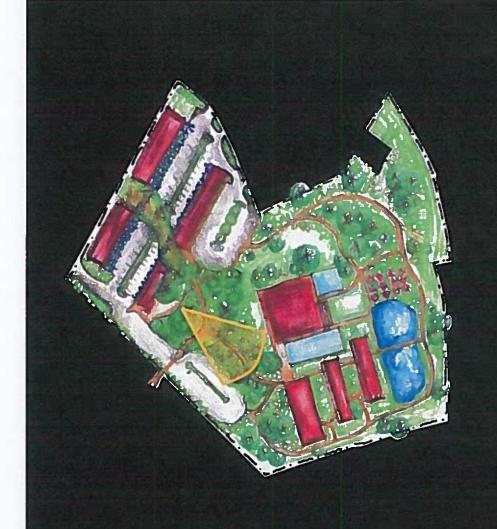




Inspiration ~ Sense of Place



**Conceptual Translation** 

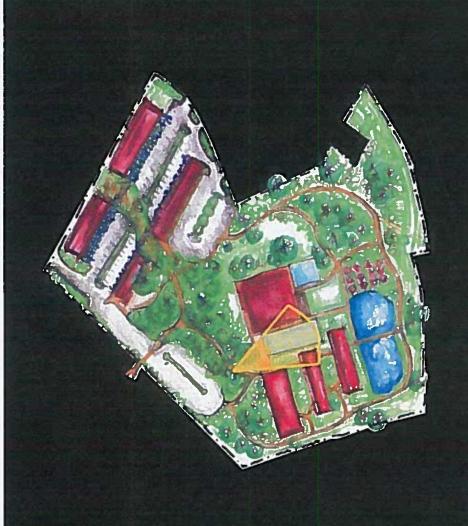




Inspiration ~ Sense of Place

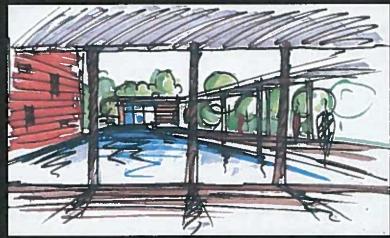
The meandering trail through the gardens offers many opportunities for sitting areas and informal gathering spots.

**Conceptual Translation** 

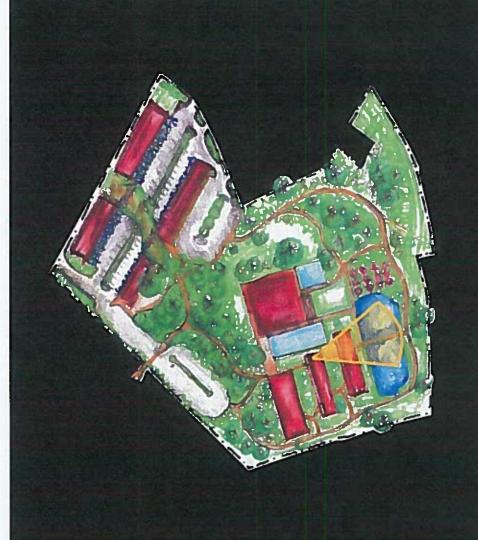


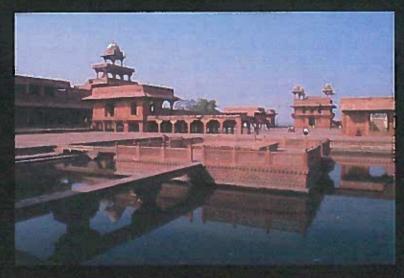


Inspiration ~ Sense of Place



**Conceptual Translation** 

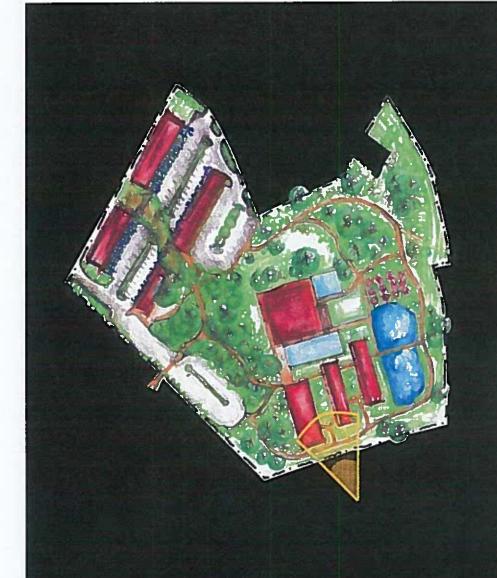




Inspiration ~ Sense of Place

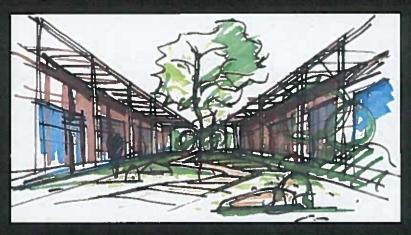


**Conceptual Translation** 

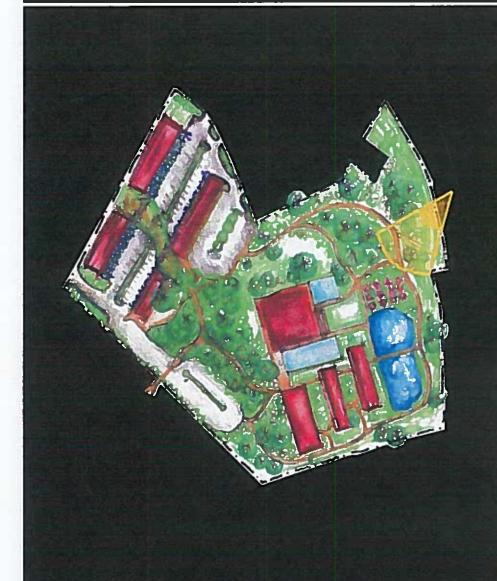




Inspiration ~ Sense of Place



**Conceptual Translation** 

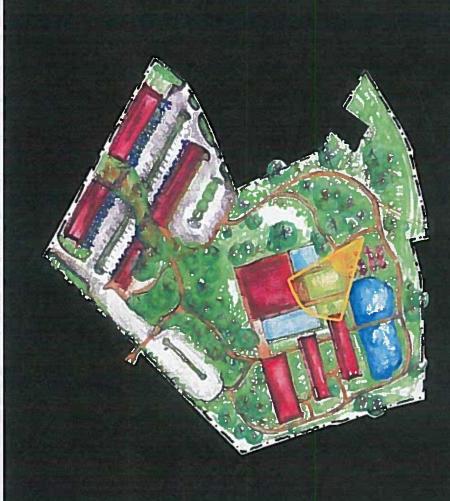




Inspiration ~ Sense of Place



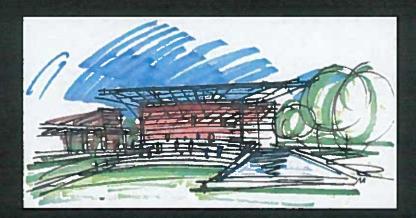
**Conceptual Translation** 



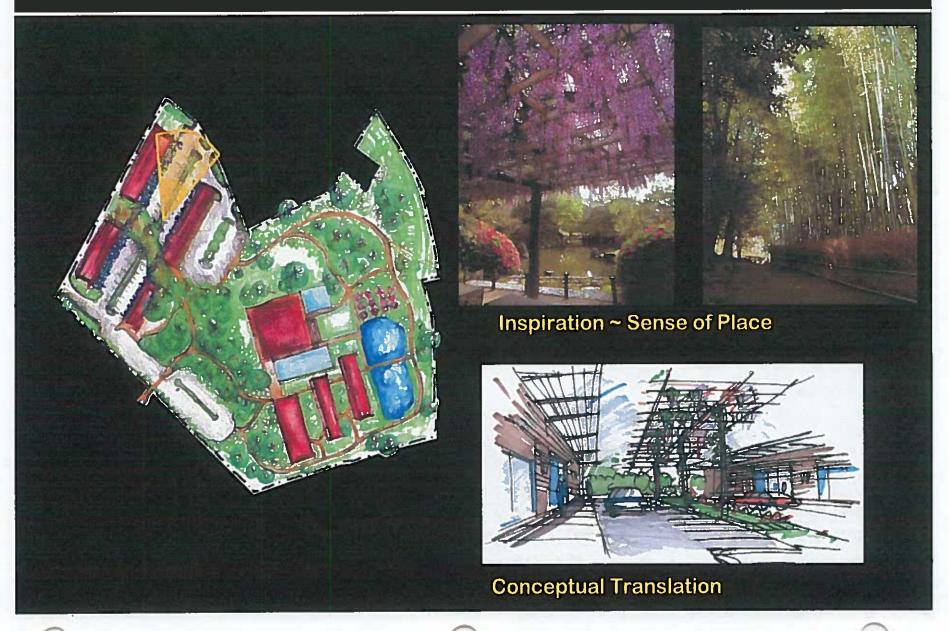




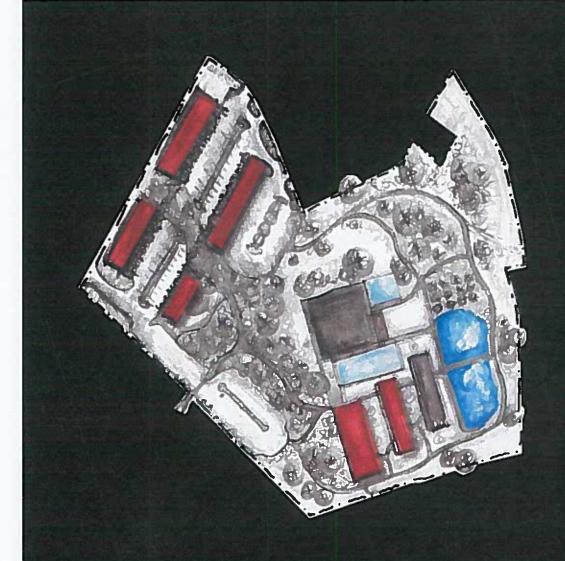
Inspiration ~ Sense of Place



**Conceptual Translation** 



### Phase 1 Build-Out



Cultural Component: Event Hall - 12,000 sqft

Welcome Center - 500 sqft

General Office Space - 1250 sqft

Classrooms - 5,250 sqft

Meeting Rooms - 3075 sqft

Commercial Component:
Grocery - 10,000 sqft

Restaurants - Two @ 4,000 sqft

Specialty Stores - 3-4 @ 4,800 sqft

Classrooms - 5,250 sqft

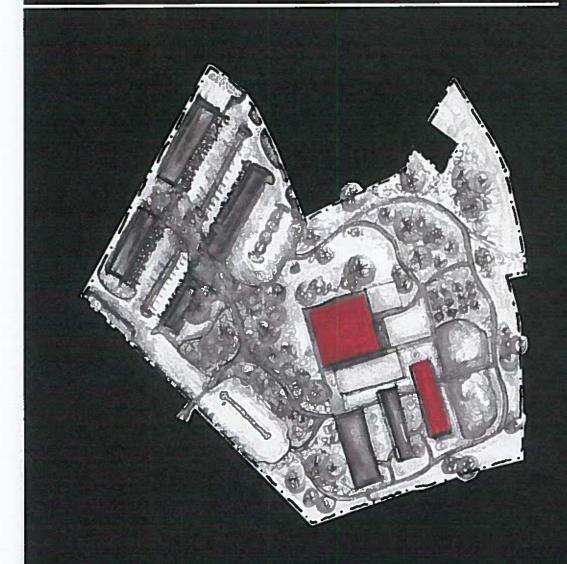
Site Work:

**Detention Ponding / Water Feature** 

**260 Parking Spaces** 

Some Landscaping

### Phase 2 Build-Out



Cultural Component:
Dedicated Offices - 4,125 sqft

Performance Hall - 22,500 sqft

Auxiliary Spaces - 1500 sqft

Language Library - 500 sqft

Exhibit/ Display Areas - 2000 sqft

Shared Office Space - 1280 sqft

Café - 1000 sqft

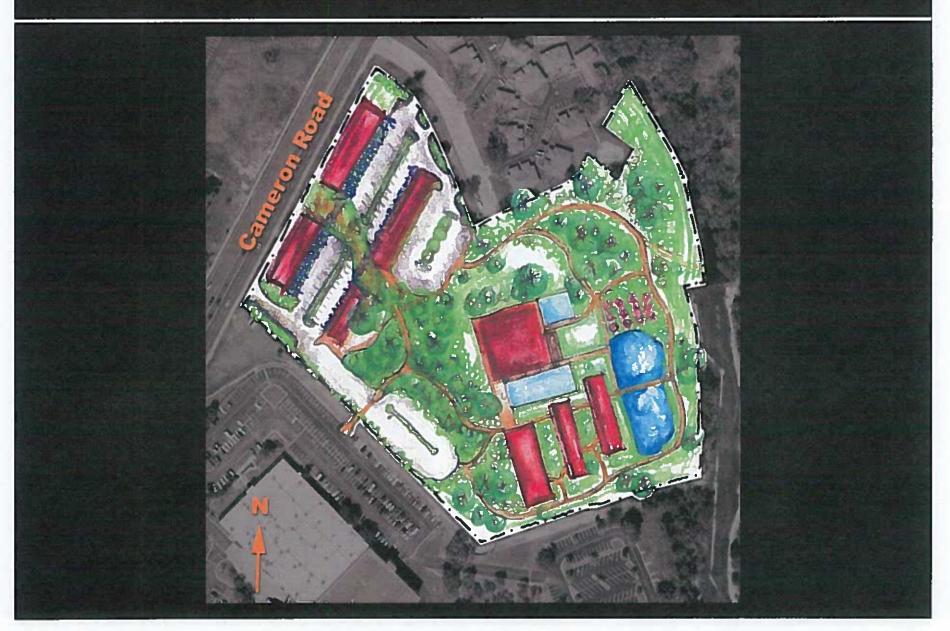
Site Work:

**40 Parking Spaces** 

w/ 150 shared parking with the adjacent city owned Emerson Track for Large Performances

**Additional Landscaping** 

### Vote YES on Bond Issue #4 on Nov. 7th!

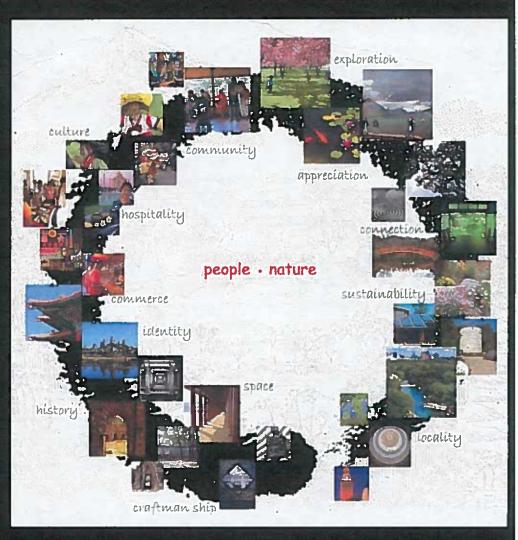


Phase 1: Process
Development & Goal
Setting

Phase 2: Information Gathering & Analysis

Phase 3: Preliminary Master Plan

Phase 4: Implementation Plan



# Process is as important as Product



### Top Stories

Thursday, home 2, 2005

### Master plan in place for Texas State University

By: Vererica Caste C



Texas Store University Showed may have noticle secondaring that alms more in 19 years, the serve Sent University Spring Beard of Regions has approved a Campus Marian Plan with more sentential - hom 201. The Board of Regents

Namel Marpham is the Stateman Alex President for Finance and Support

Master Pran designed to guice development Texts from University Change may pues nample exconuming men simt through 2015. mater in 10 years. The .exs: Smis Currently Cyrests Board of Tagante has approved ? Camput Novice From which many or thrust word Canada.

Namey Nurbram is the Assistant Vita Provident for Finance and Support Services Printing of TSU - Sec Marcos and the project leader for the marter plan project She told one noticeable change will be the switch from stey to green

"We'es removing emfree parking and mering priking

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The 10-year plus was prepared by & and Assectates of Annua with A Arthur and Pleman of Sale Careloped sher mounts of moun from

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The Board of Region of proved : Car L'e t'un mejager basjeter men at cen

With the idea ?

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**Daily Record** 

Texas State Master Plan

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A3 average arranged and the entire of the entire and the entire an

### Texas State plans for growtl nies that will craft the master transportation consulting firm in

Faced with rising enrollment, imet that we be university crafting master plan comput tim at titte Pariet 17

BA CIZETTE CHEENMOOD AUSTRIBUSINESS RESPUESTALS STAFF

Texas State University-San Marcos is embarking on a 10year master plan for the campus, which one official says is "bursting at the seams.

The university's Board of Regents was scheduled to meet May 7 with the master plan committee to choose several compa-

plan. The committee has recom-

 Austin-based Broaddus & mended: Associates Inc., a construction project management firm.

 Baltimore architecture firm Ayres/Saint/Gross Architects +

 Austin-based landscaper Robert J. Anderson. · Utility infrastructure firm

Shah Smith and Associates of

WHM Transportation Engineering Consultants Inc., a

· Civil engineering firm Jaster-Quintanilla & Associates

Inc. of Dallas. The master plan is expected to be completed by May 2005. It will identify building, infrastructure

and sile needs. Gerald Hill, vice president for university advancement, says the master plan will focus on how the university can accommodate student population growth.



See UNIVERSITY, page A33





Master plan in place for Texas State L \$42112005 5.34 PM By: Varenta Caste C



racondition that sime meter in 10 years, the less Serie University Series Board of Regents expressed a Campus Merce Pisu with my C suns

Nancy Nurbran is the Assistant Vice President for Finance and Support

Maste Test fine University should mary pace nangle recognition open 17ms Maier in 10 years. The Texas Suis Campur Meriat Pera unib major erractual fine

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Never Nutbram is the Assistant Vice Pres Finance and Support Services Planning at T Marces and the project leafar for the egund ibe raid ene nouceable theuge statick from grey to mett

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Don't miss your chance to get involved! Please come to the next Community Workshop and voice your opinion.

Next Workshop: Saturday, Sept. 23rd

10:30 am - 12:00 pm

Austin City Hall

301 West 2nd Street

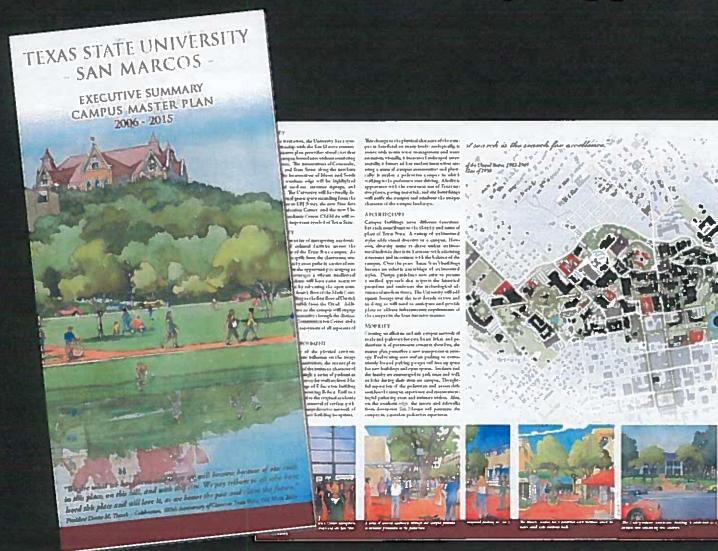
The Boards & Commissions Room 1101

which one din ing at the seams."

The university's Board of Regents was scheduled to meet Austin. May 7 with the master plan committee to choose several compa-

WHM Transportation Engineering Consultants Inc., a

# Products which are easily understood and broadly supported



### Web Site: www.AARCmasterplan.com



# QUESTIONS & DISCUSSION

For further information:

www.AARCmasterplan.com

Schiller Liao (512) 499-4697 Chair, AARC Sub-Committee SL1206@sbcglobal.net









Next Workshop: Dec 9



# ASIAN AMERICAN RESOURCE CENTER

Austin, Texas

MASTER PLAN









Workshop #4: Community Forum / Final Plan
December 9, 2006

&Broaddus Associates

### Team

### AARC

Schiller Liao Shanker Reddy George Chang

Phil Hoang

Raymond Chan

### Planners

Broaddus & Associates - Prime Firm / Master Planning & Programming

Bercy Chen Studio – Lead Designer

ERO International – Design Support / Facilitation

TIP Strategies - Economic Development Planning

Raymond Chan & Associates - Civil Engineering

J. Robert Anderson, FASLA – Landscape Architecture

### MASTER PLANNING PROCESS



### NAAO - Asian American Resource Center Master Plan Process Flow Chart

BROADDUS ASSOCIATES

Phase 1

### **Process Development & Goal Setting**

(kick-off, site tour, stakeholder listening sessions, data collection)

### Phase 2

### Information Gathering & Analysis

(analysis of precedent, place and program, planning principals)

### Phase 3

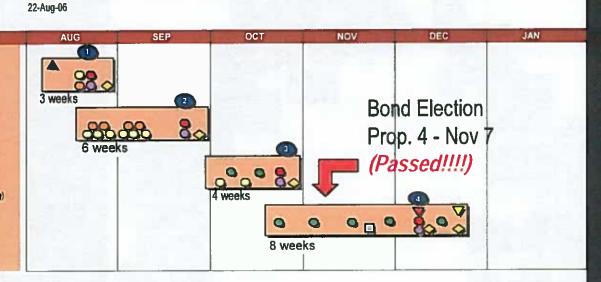
### **Preliminary Master Plan**

(conceptual illustration, technical test fits, input & consensus building)

### Phase 4

### Implementation Plan

(plan refinement, guidelines, prioritization, costs, documentation)



### Legend

- Project Kick Off, Aug 4
  - Information Collection/Review/Analysis
- Resource Group Interviews
- Workshops
- Steering Committee Progress Meeting
- Plan Development/Refinement/Documentation
- Data Submission
- Cost / Economic Modeling
- Present Final Master Plan, Dec 8
- Final Plan Document and Final Reports, Dec 20

- Workshop #1 Aug 26
- Workshop #2 Sep 23
- Tronshop in Cop 25
- Workshop #3 Oct 28
  - Trunsilop #0 Oct 20
- Workshop #4 Dec 9



Plan

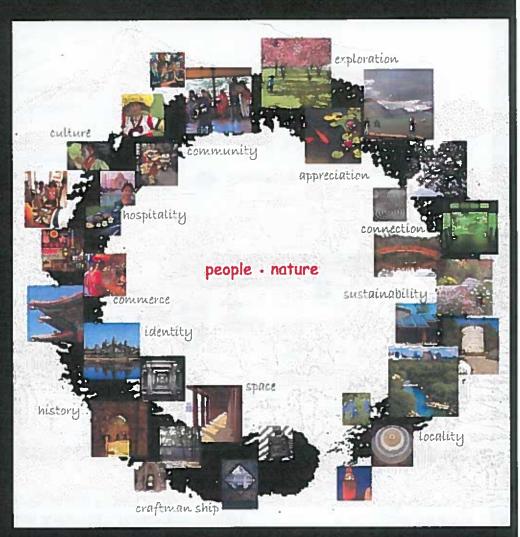


Phase 1: Process
Development & Goal
Setting

Phase 2: Information Gathering & Analysis

Phase 3: Preliminary Master Plan

Phase 4: Implementation Plan



### Begin with a shared vision and principles

### **AARC VISION**

To build a resource center that will increase commerce and showcase the best of Asian culture to educate, congregate, and celebrate the heritage

Asian American Employee Network Asian Construction Trades Association Austin Asian American Chamber of Commerce Austin Filipino American Association Austin Taiwanese Association Austin Taiwanese Chamber of Commerce Bangladesh Community of Austin Cambodian Foundation Chinese Society of Austin India Community Center Korean Community of Austin Pakistani American Association of Greater Austin SAHELI for Asian Families Sri Lankan Community of Austin Vietnamese American Community of Austin Texas

### **AARC MISSION**

To provide a place where Austin's Asian American community can proudly express their cultural backgrounds and house their economic and educational interests, while reinforcing the City's reputation for ethnic diversity

### **AARC VISION**

To build a resource center that will increase commerce and showcase the best of Asian culture to educate, congregate, and celebrate the heritage

# Listening

#### Asian American Community

AID - Austin

Asian American Advisory Board Asian American Employee Network

Austin Chinese School

Asian Construction Trades Association

Austin Asian American Chamber of

Commerce

Austin Filipino American Association

Austin Hindu Temple & Community

Center

Austin Kannada Sangha

Austin Marathi Mandal

Austin Taiwanese Association

Austin Taiwanese Chamber of

Commerce

Bangladesh Community of Austin

Barsana Dham

BAPS Swamonarayan Sanstha

Bengali

Cambodian Foundation

Chimnaya Mission

Chinese Society of Austin

Gujarati Samaj of Austin

Indian American Coalition of Texas

Indian Classical Music Circle of Austin

India Community Center

India Fine Arts, Inc.

Jain Community

Korean Community of Austin Korean American Association of Austin

Korean American Coalition of

Central Texas

Korean American Senior

Association

Korean Chamber of Commerce

Network of Asian American

Organizations

Om Kara

Pakistani American Association of

Greater Austin

Pratham, Austin

SAHELI for Asian Families

Singh Sabha Gurudwara

Sri Lankan Community of Austin

Tamil Cultural Association at UT

Tanjore Performing Arts

Telugu Cultural Association, Austin

Vietnamese American Community

of Austin

Vietnamese American Heritage

Foundation

Vietnamese Senior Associate

Vietnamese Veterans Association

Vietnamese Chamber of

Commerce























# Listening

#### City of Austin

Assistant City Manager
Councilmember Jennifer Kim
Economic & Redevelopment Services
Neighborhood Planning & Zoning
Parks and Recreation Department
Public Works / Water-Waste Water
Real Estate Services
Transportation Services

#### Community Events

NAAO Asian American Health Fair Austin Chinese School Program Telegu Cultural Association -- Mela India Community Center Visa Camp

#### Worksessions

Feng Shui collaboration Developer feedback (2)





















Phase 1: Process

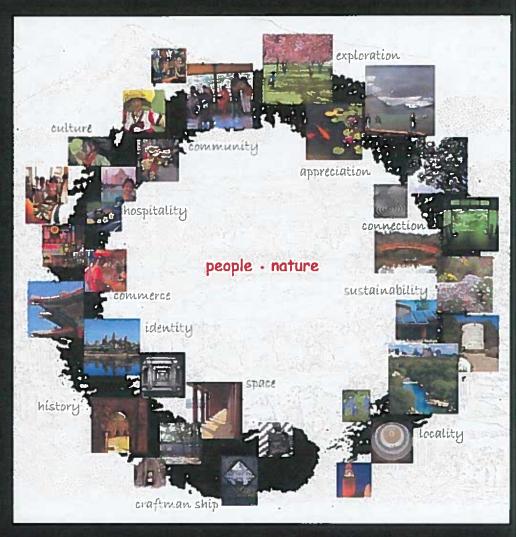
Development & Goal

Setting

Phase 2: Information Gathering & Analysis

Phase 3: Preliminary Master Plan

Phase 4: Implementation Plan



#### KEY ISSUES

#### **Economic Analysis**

Market Conditions / Strategic Considerations
Demographic Data
Benchmarking

Scenario Development and Impact

#### Program - Space Requirements

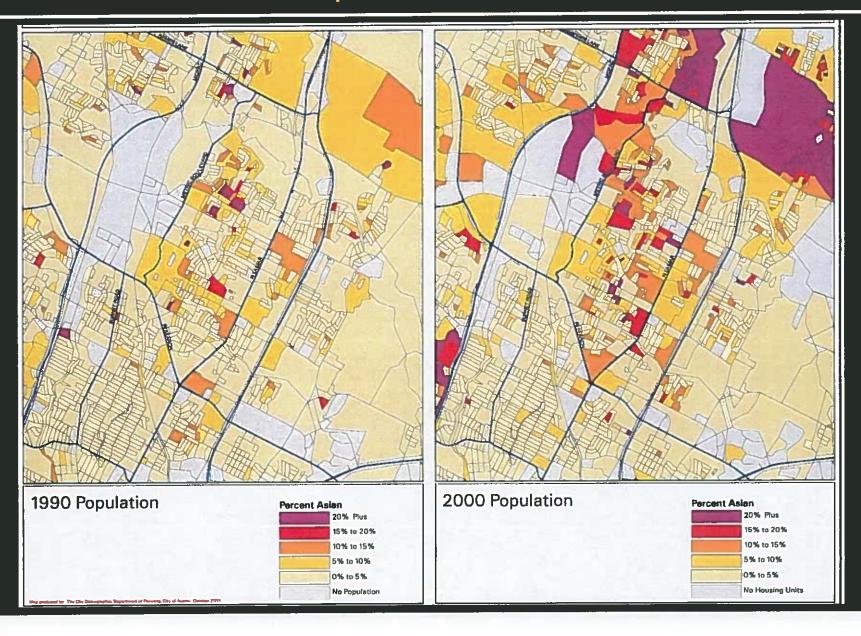
2002 Needs Survey Primary & Support Spaces Ancillary Programs

#### Physical – Site Analysis

Land Use/Neighborhood Overlay/Zoning
Land Form/Topography
Utilities Infrastructure
Transportation Network
Neighbors

Inform Concept Development

# Austin's Asian Population Change — 1990-2000



# Benchmarking: Organizations

- ☑ Hmong Cultural & Resource Center, St. Paul
- ☑ Chinese Community Center, Houston
- Asia Society Texas / Asia House, Houston
- Dell Jewish Community Center / Jewish Community Association of Austin
- ➤ National Association of Asian American Professionals-Seattle
  - State chapter of a national professional association (NAAAP)
  - No physical address / only P.O. Box
  - Rotating leadership organization "moves" with that person

# Physical Space

- 4 out of 5 <u>own</u> their space.
  - Smallest =  $\frac{1}{1}$  acre (Asia Society Texas / Asia House, Houston)
  - Largest = 40 acres (Dell Jewish Community Center / JCAA)
    - Donated by Michael and Susan Dell
  - Hmong Cultural & Resource Center, St. Paul <u>rents</u> office space (3000 SF total).
- Three organizations that built new facilities reported costs between \$30 to \$40 million.
- Houston's Chinese Community Center acquired <u>existing</u> industrial facility. Cost of acquisition, renovation, and some new construction was \$4.5 million.

# Space Programming Updated Findings

# Programming – What has occurred so far?

#### Have included meetings with the following organizations:

- Asian American Employee Network
- Asian Construction Trades Association
- Austin Asian American Chamber of Commerce
- Austin Filipino American Association
- Austin Taiwanese Association
- Austin Taiwanese Chamber of Commerce
- Bangladesh Community of Austin
- Cambodian Foundation
- Chinese Society of Austin
- India Community Center
- Korean Community of Austin
- Pakistani American Association of Greater Austin
- SAHFLI for Asian Families
- Sri Lankan Community of Austin
- Vietnamese American Community of Austin
- Singh Sabha Gurudwara
- Austin Hindu Temple & Community Center

- Austin Kannada Sangha (AKS)
- Austin Marathi Mandal
- BAPS Swamonarayan Sanstha
- Barsana Dham
- Bengali
- Chimnaya Mission
- Gujarati Samaj of Austin
- India Community Center (ICC)
- India Fine Arts, Inc (IFA)
- Indian American Coalition of Texas (IACT)
- Jain Community
- Om Kara
- Pratham, Austin
- Tamil Cultural Association at, UT Austin
- Telugu Cultural Association, Austin
- AID Austin
- Indian Classical Music Circle of Austin (ICMCA)
- Tanjore Performing Arts

# We Learned from those meetings

- There are certain facilities that have consistently been asked for:
  - Event hall for several hundred people and larger
  - Meeting spaces of various sizes
  - Workspace to prepare for events
  - Kitchen for catering and/or full service cooking
  - Outdoor event space
- Certain organizations need dedicated space or they cannot exist at the proposed facility
- Some organizations have full-time or part-time staff that would need space at the proposed facility

# Phasing Strategy

		Future	
Department/Area	Phase I	Phases	Total Project
是"是"就是"A","是"的"是"。"我们是"A","是","是"的"E"。"是","是"的"E"。			
<u>Shared Areas</u>			
Shared Public Spaces	7,620	11.352	28.372
Subtotal AARC Shared Facilities	7.620	11.352	28,372
Dedicated <u>Areas</u>			
Operations Office	1,279	0	1,279
Business Assistance Center	3,228	0	0
SAHELI	0	2.075	2.075
Vietnamese Senior Association	1.275	0	1.275
Vietnamede Gemer Aedeolation			
Subtotal Dedicated Areas	5.782	2.075	4,629
	-1-		
Total Programmed Space	13,402	13.427	26,829
Programming Contingency (5%)	670	671	1.341
		To all the Division	
Total Assignable Space	14.072	14 098	28,170
Identified Non-Assignable Space			0
dentified Non-Assignable opace_			- 12   2   2   2   3   3   3   3   3   3
Gross Area (70%)	20,103	20,141	40,244

# Shared Public Spaces

#### 1st Phase Spaces

- ☐ Community Event Hall (600 seats)
- ☐ Welcome/Reception Center
- ☐ Classrooms (6)
- ☐ Language Library
- ☐ Meeting Room (30p)
- ☐ Meeting Room (15p)

#### Future Phase(s) Spaces

- ☐ Performance Hall (500seats)
- ☐ Classrooms (9)
- ☐ Meeting Room (30p)
- ☐ Shared Office Cubicles (20)

### **Dedicated Areas**

#### 1st Phase Spaces

- ☐ Operations Office
- ☐ Business Assistance Center
  - AAACC Offices
  - · Other Chamber Offices
  - NAOO Board Office
  - Business Assistance Offices
  - · Support Areas such as:
    - e Conference
    - Breakroom
    - o Reception
    - e Waiting
- ☐ Vietnamese Senior Association (Elderly Support Center)

#### Future Phase(s) Spaces

☐ SAHELI (if appropriate)

# Phasing Strategy

In addition to the AARC areas the site will should accommodate the following commercial spaces:

- Restaurants
- Grocery Market
- Retail / Commercial Lease Spaces

These areas are in addition to the phasing plan shown on the previous slide. It is intended that through a ground-lease from AARC a private, 3<sup>rd</sup> party entity would design, construct and ultimately pay for these spaces. Revenues generated from these areas are intended to provide partial funding for operating expenses of the cultural center.

### **Shared Spaces:**

Name of Space	Occup.		r and Size of ms/Areas	Overall Total	Phase I	Future Phases
Community Event Hall:		1 3 7 . A.	THE WARTS			
Seating	600	1@	7.500 sq.ft.	7.500	7 500	
Stage		1@	600 sq.ft.	600	600	
Catering Kitchen		1 @	500 sq.ft.	500	500	
Storage		2 @	150 sq.ft.	300	300	
Back-of-the-house circulation		1 @	500 sq.ft.	500	500	
Subtota				9,400		No. 1 Gibe
Performance Hall:						
Seating	500	1@	4.250 sq.ft.	4,250		4,250
Stage		1@	600 sq.ft.	600		600
Sm. Storage		1@	100 sq.ft.	100		100
Lg. Storage		1 @	300 sq.ft.	300		300
Audio/Visual		1@	100 sq.ft.	100		100
Subtota	and the same			5,350		5,350
Welcome/Reception Center		1 @	1,000 sq.ft.	1,000	1.000	
Classrooms	20	15 @	420 sq.ft.	6,300	(6) 2,520	(9) 3,780
Classroom Storage		8 @	50 sq.ft.	400	400	
Language Library		1@	500 sq.ft.	500	500	
Exhibit Display Areas		20 @	100 sq.ft.	2.000	2.000	
La Meeting Room	75	0 @	1.125 sq.ft.	0	0	
Med, Meeting Room	30	2@	600 sq.ft.	1,200	1.200	
Sm. Meeting Room	15	2@	375 sq.ft.	750		750
Shared Office Cubicles	1	20 @	74 sq.ft	1,472		1 472
			Total Sq. Ft	28.372	7.620	11.352

#### **Dedicated Areas:**

#### Operations Office

Name of Space	Оссир.	Number and Size of Rooms/Areas	Overall Total	Phase I	Future Phases	Phasing Total
Executive Director's Office	1	1 @ 175 sq.ft.	175	175		175
Program Analyst	1	1 @ 140 sq.ft.	140	140		140
Admin Assistant	1	1 @ 64 sq.ft	64	64		64
Volunteer Workroom		1 @ 375 sq.ft	375	375		375
Waiting Area	5	1 @ 150 sq.ft.	150	150		150
Conference Room	15	1 @ 375 sq ft	375	375		375
		Total Sq. Ft.	1.279	1.279	0	1.279

#### **Dedicated Areas:**

#### **Business Assistance Center**

			Future		
Name of Space	Occup.	Rooms/Areas	Overall Total	Phase I	Phases
AAACC				-17	
Director's Office	1	1 @ 140 sq.ft.	140	140	
Staff Office	1	1 @ 64 sq.ft.	64	64	
Volunteer Workroom		1 @ 175 sq.ft.	175	175	
Conference Room	1	1 @ 175 sq.ft.	175	175	
Other Chamber Offices		3 @ 140 sq.ft.	420	420	
Business Assistance Offices		3 @ 140 sq.ft.	420	420	
NAOO Board Office	1	1 @ 140 sq.ft.	140	140	
Construction Trades Office					
Staff Offices		2 @ 140 sq.ft.	280	280	
Plan Room		1 @ 300 sq.ft.	300	300	
Storage		1 @ 100 sq.ft.	100	100	
Conference Room		1 @ 375 sq ft.	375	375	
Breakroom		1 @ 0 sq.ft.	0	0	
Workroom		1 @ 375 sq.ft.	375	375	
Reception Station		1 @ 64 sq.ft	64	64	
Waiting		1 @ 200 sq.ft.	200	200	
		Total Sq. Ft	3.228	3.228	1

#### **Dedicated Areas:**

#### SAHELI

		Number and Size of		Dhasal	Future
Name of Space	Оссир.	Rooms/Areas	Overall Total	Phase I	Phases
Director's Office	1	1 @ 175 sq ft	175		175
Professional/Client Rooms	2-3	6 @ 175 sq.ft.	1.050		1.050
Family Client Room	6	1 @ 175 sq.ft.	175		175
Volunteer Workroom		1 @ 375 sq.ft.	375		375
Reception Area		1 @ 200 sq ft.	200		200
Storage		1 @ 100 sq.ft.	100		100
		T-1-10- E	0.675		2.075
		Total Sq. Ft	. 2.075	0	2.075

#### **Dedicated Areas:**

#### Vietnamese Senior Association

		Number and Size of		Phase I	Future Phases
Name of Space	Occup.	Rooms/Areas	Overall Total	Phase i	Filases
Senior Association					
Staff Office Area		1 @ 200 sq.ft.	200	200	
Sm Community Room		1 @ 375 sq.ft.	375	375	
La Community Room		1 @ 600 sq.ft	600	600	
Storage		1 @ 100 sq.ft.	100	100	
		Total Sq. Ft.	1.275	1.275	

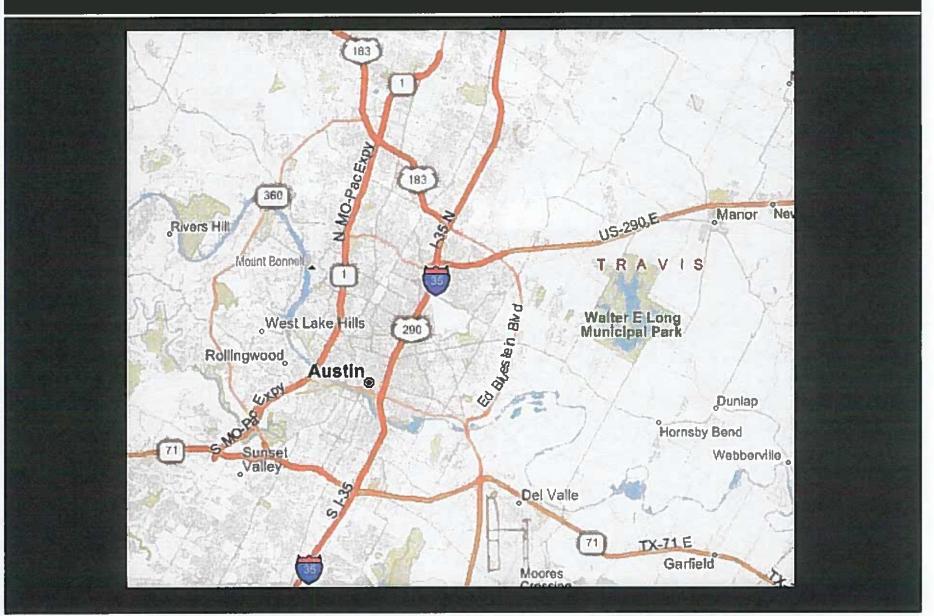
### Commercial Spaces:

	Number and Size of				
Name of Space	Occup.	Rooms/Areas	Overall Total	Phase I	Phases
Restaurant		2 @ 2,000 sq.ft.	4,000	4.000	2 2 2
Grocery Market		1 @ 10.000 sq.ft.	10.000	10.000	
Specialty Retail		3 @ 1.200 sq.ft.	3,600	3.600	
Office Lease Space		1 @ 10 000 sq.ft.	10,000	10.000	
		Total Sq. Ft.	27.600	27.600	

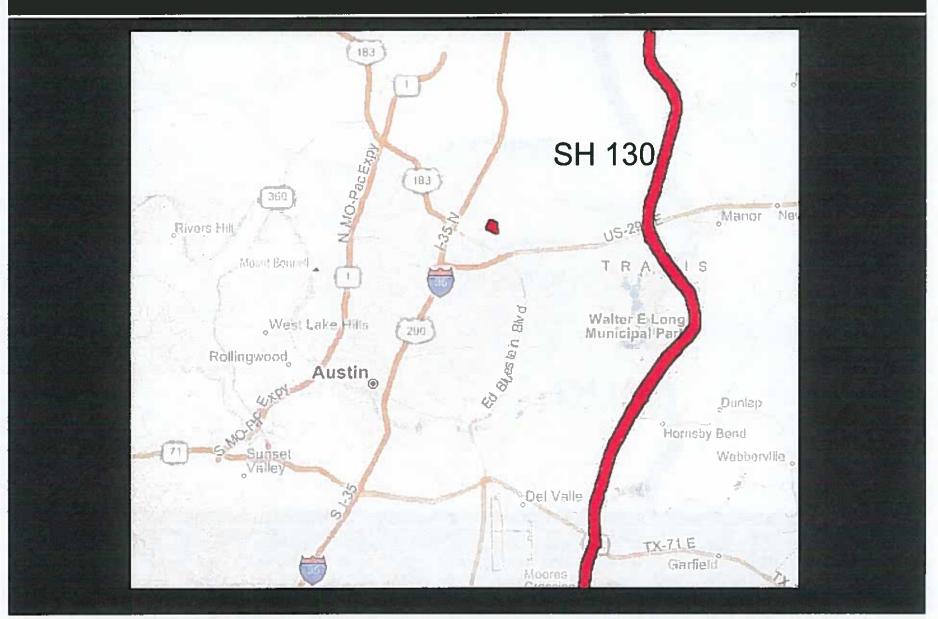
Preliminary Site Analysis & Conceptual Beginning



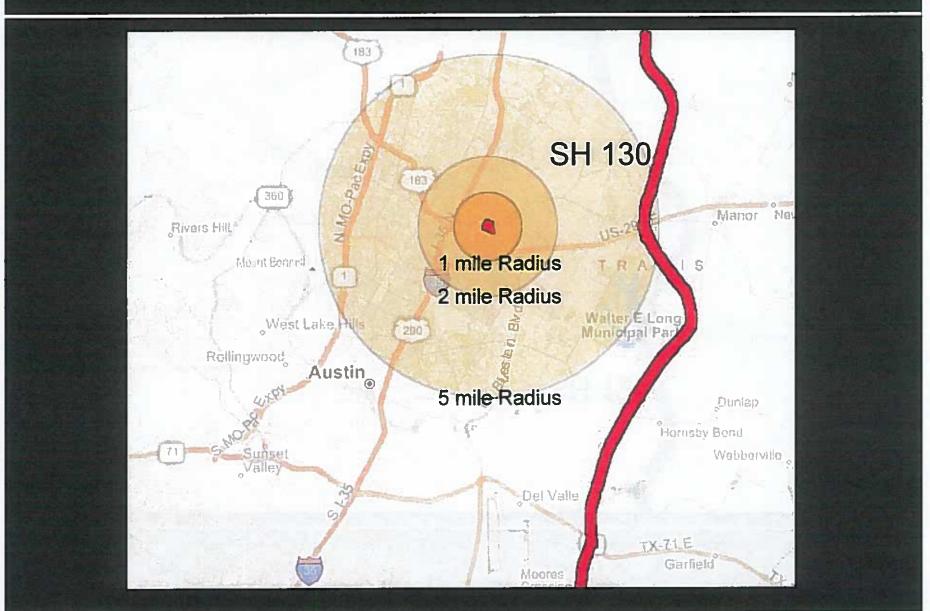
# Austin, Texas - Site Location



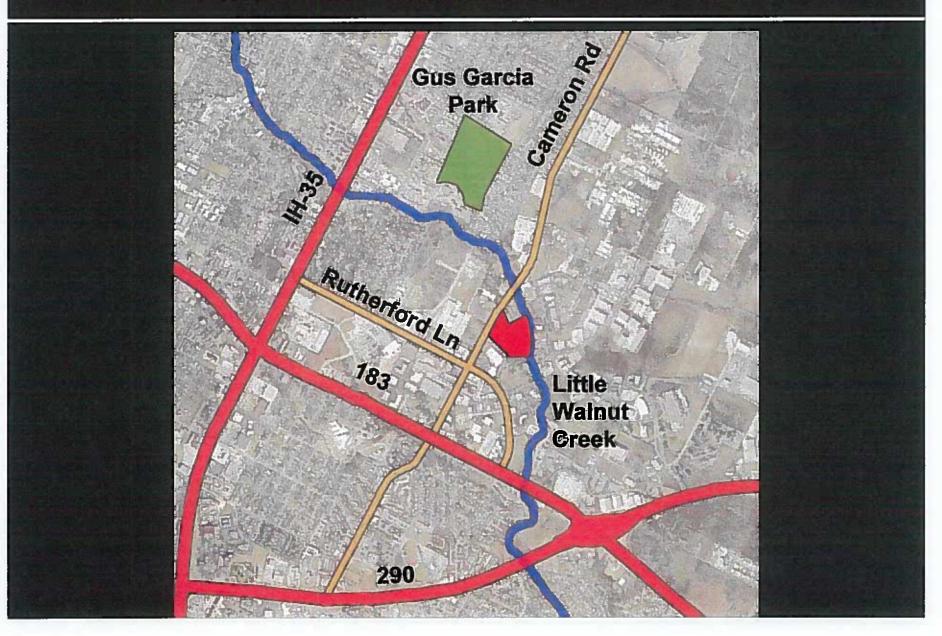
# Austin, Texas - Site Location



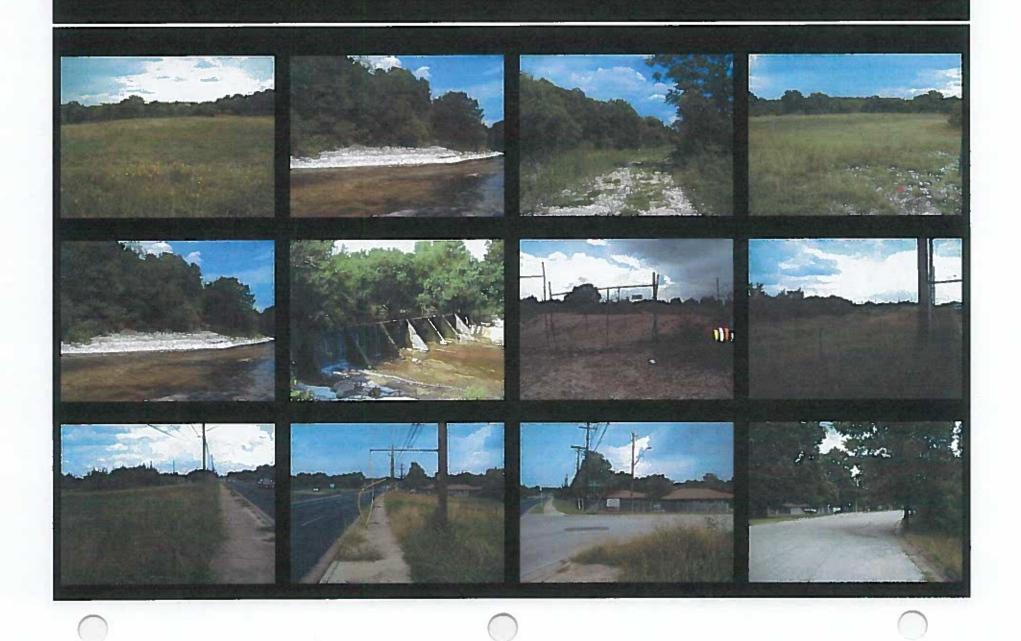
# Austin, Texas - Site Location



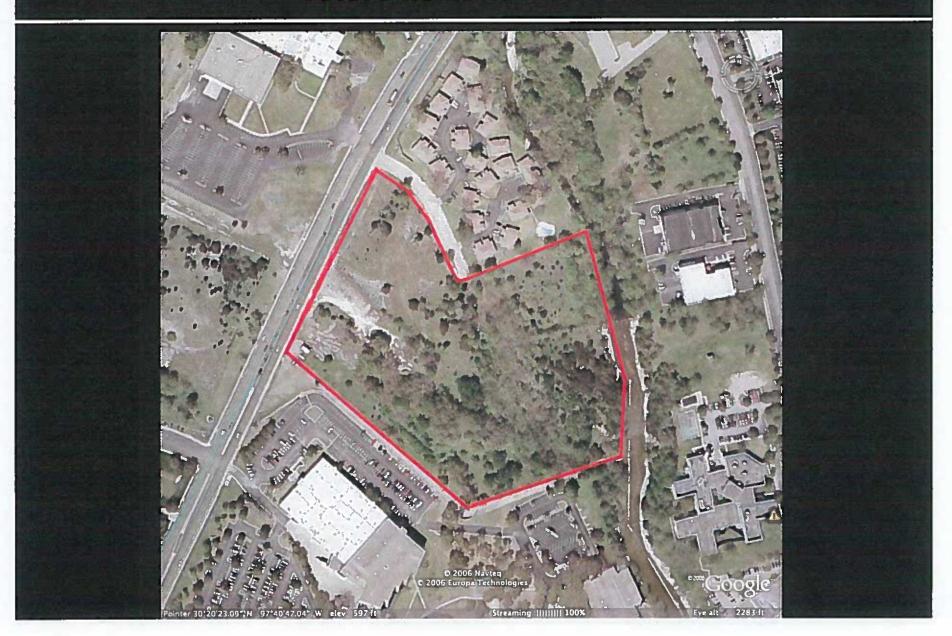
# Little Walnut Creek and Gus Garcia Park



# A View of the Site

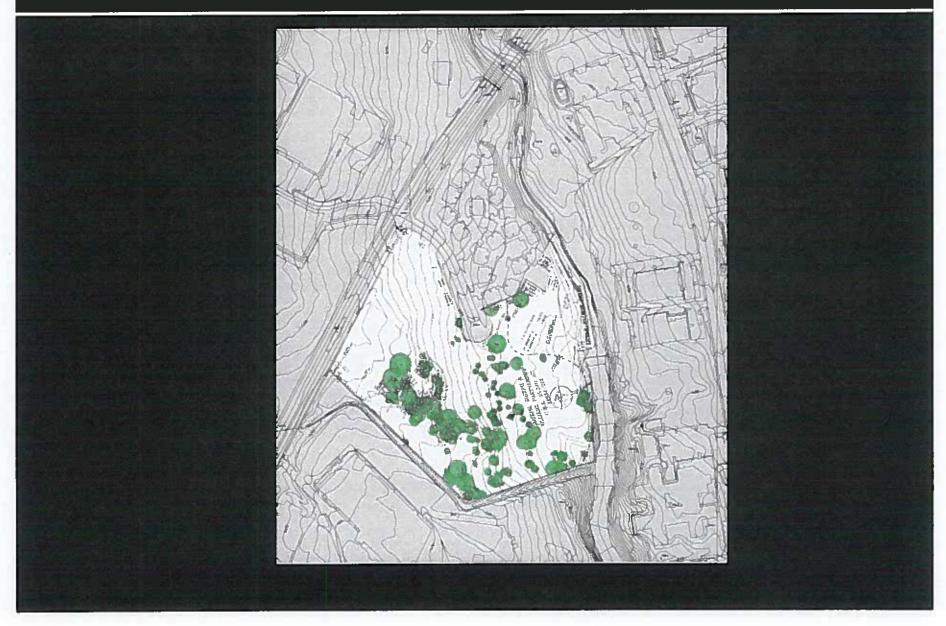


# Future Home to the AARC

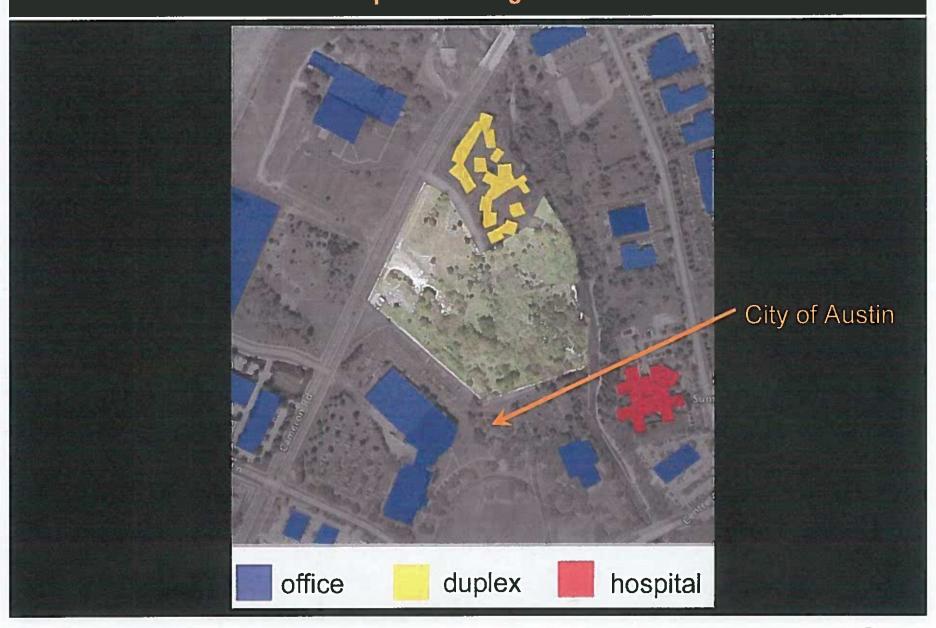


# Topography

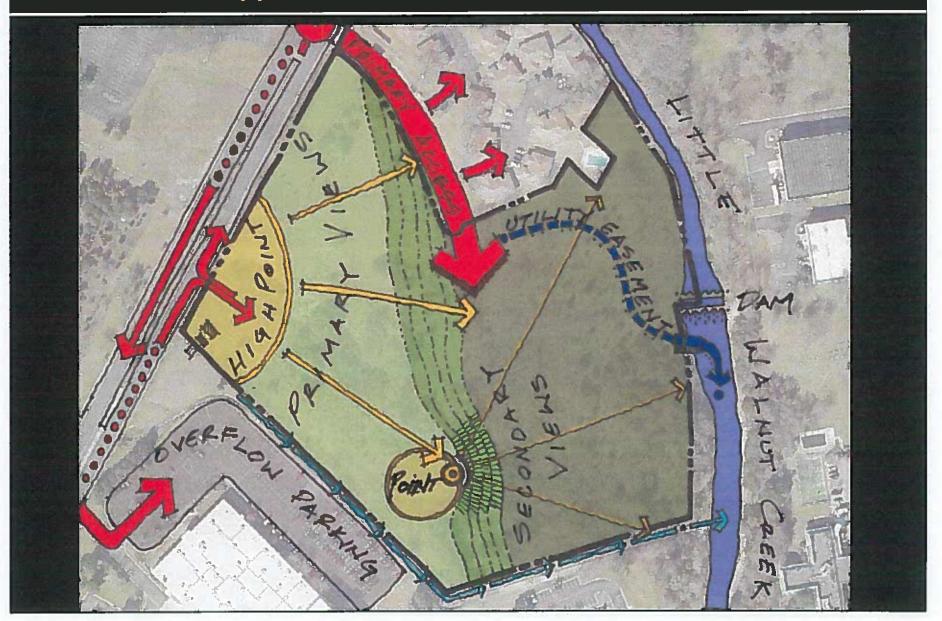
# Survey of Existing Trees



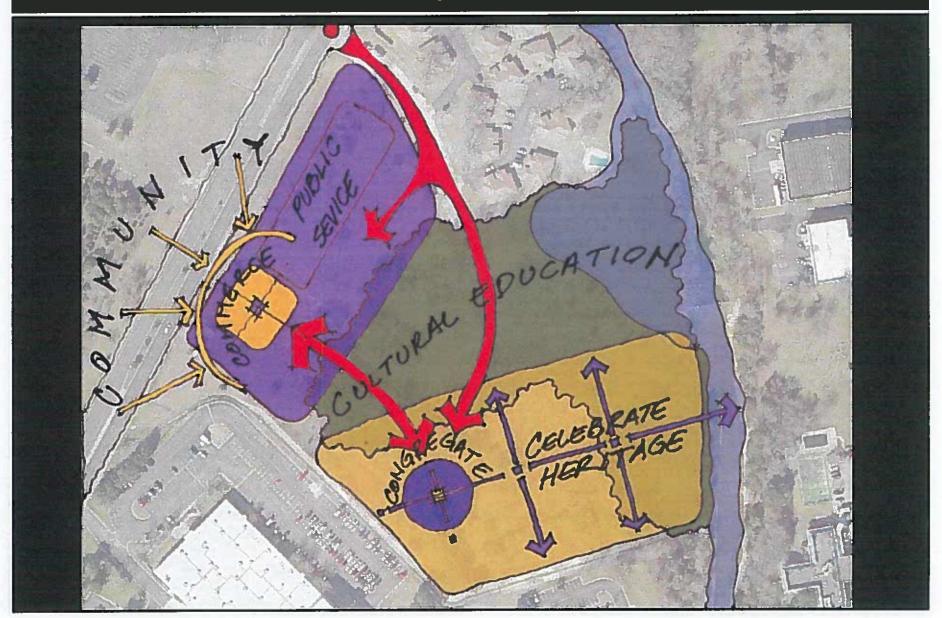
# Adjacent Neighbors



# Opportunities & Constraints Diagram



# Concept Diagram

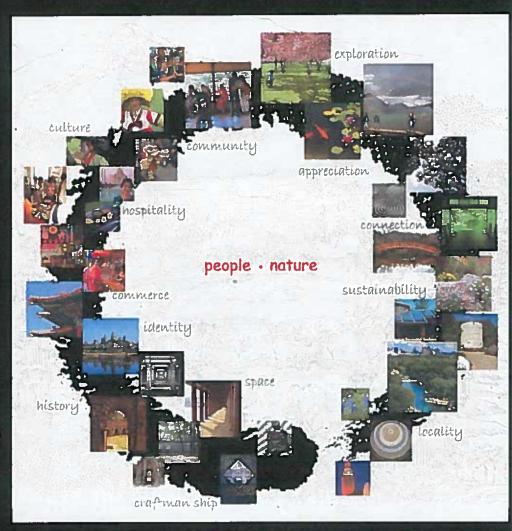


Phase 1: Process
Development & Goal
Setting

Phase 2: Information Gathering & Analysis

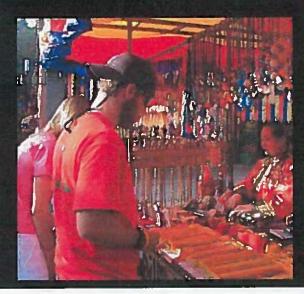
Phase 3: Preliminary Master Plan

Phase 4: Implementation Plan









#### VISION

A Center that will increase commerce and Showcase the best of Asian culture

- To educate;
- To congregate;
- And to celebrate the heritage





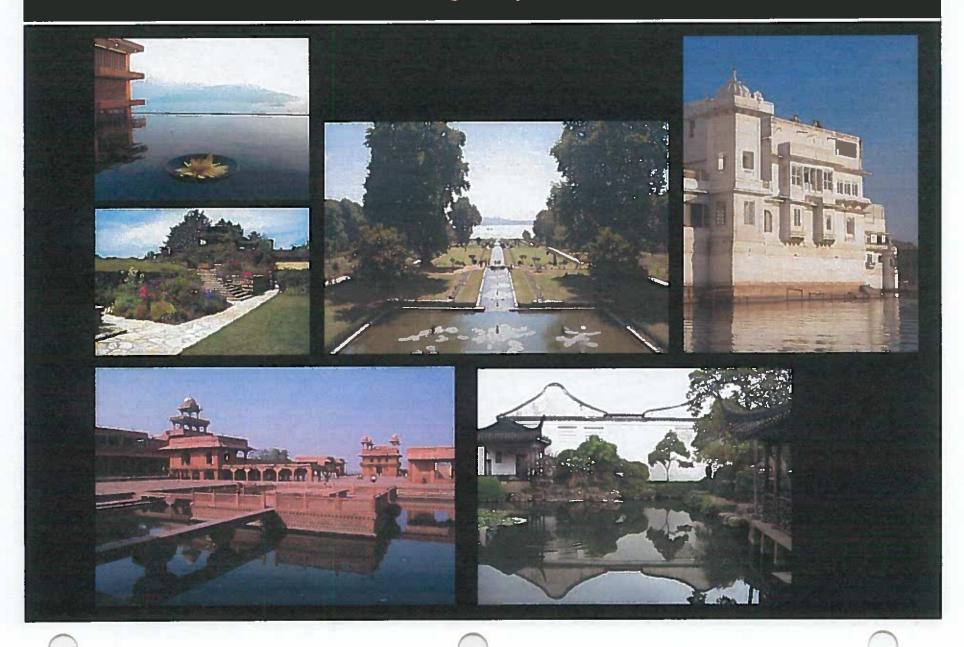




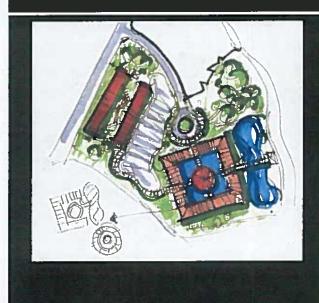
# Planning Principals

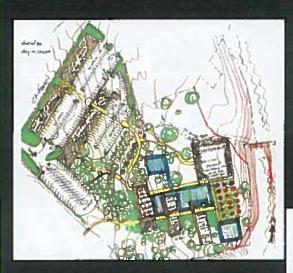
- Create a campus environment that supports an effective union between the cultural aspects and increases in commerce.
- Integrate the natural and physical aspects of the site with a mixture of local and Asian influences.
- Plan a campus that is inherently flexible in order to accommodate the future, unforeseen success of AARC.

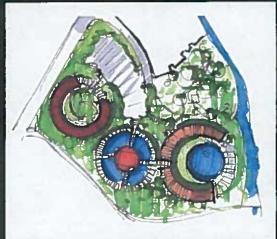
# Planning Inspiration

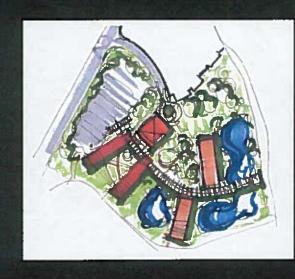


# Preliminary Sketch Diagrams



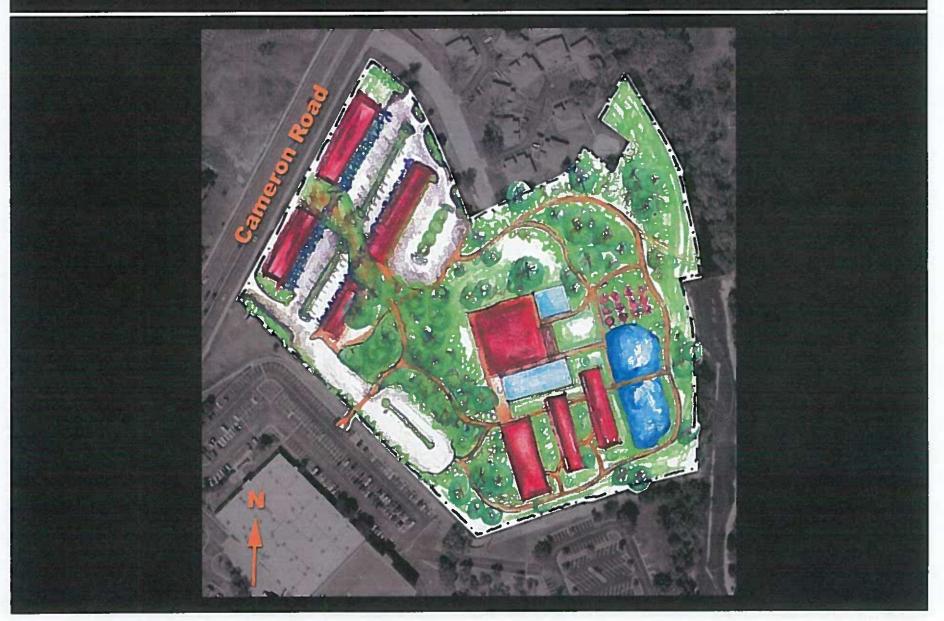


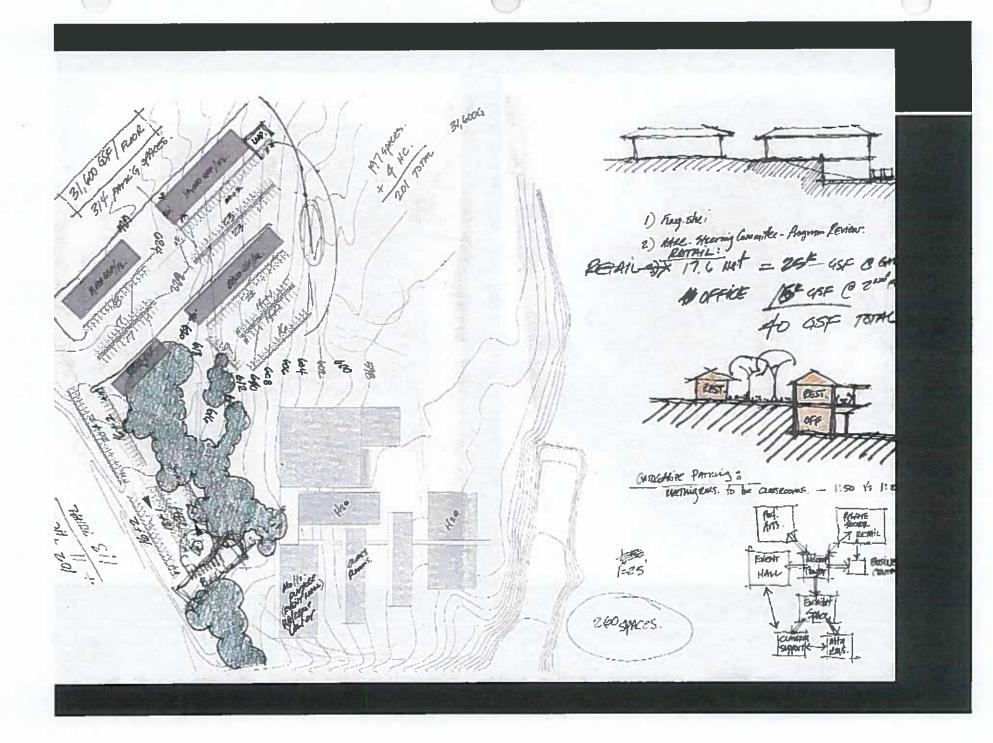






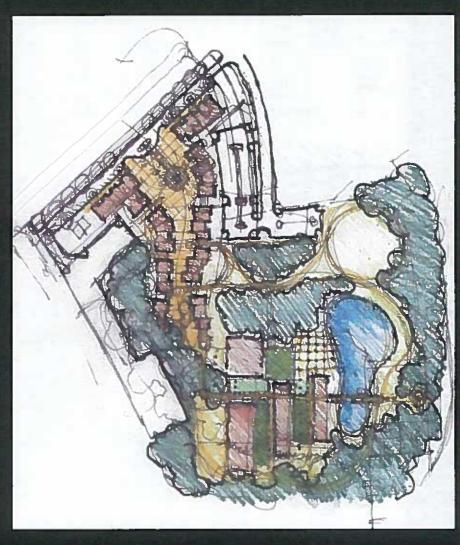
# Concept Plan





# Cultural Center Vignettes — ADDITIONAL SCHEMES

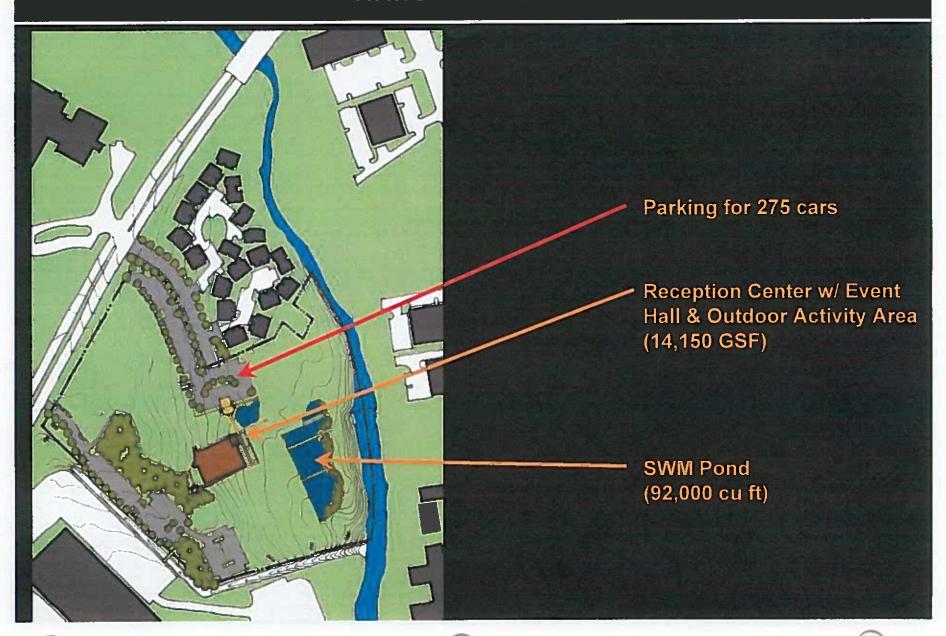




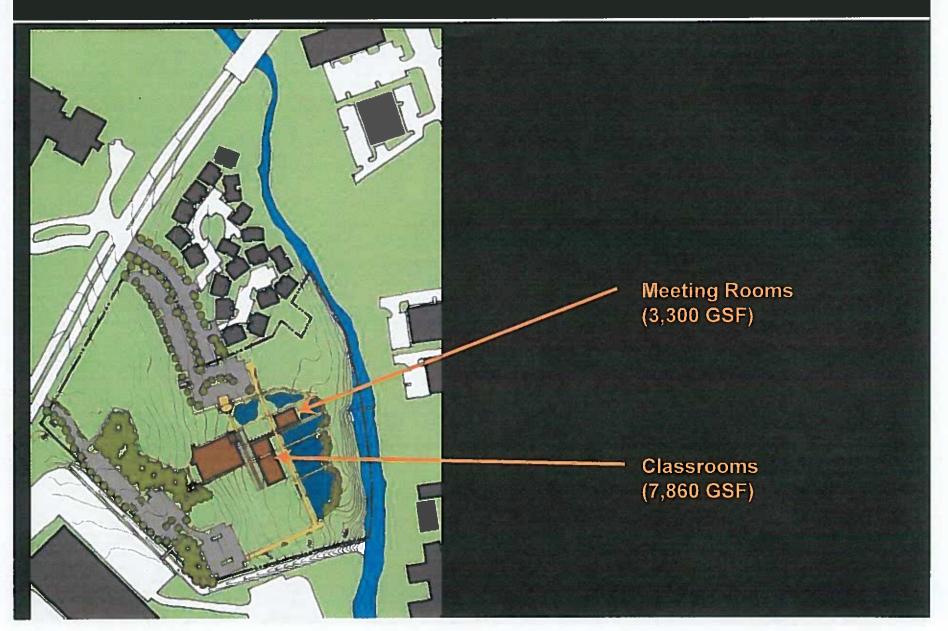
# AARC - SITE MASTER PLAN



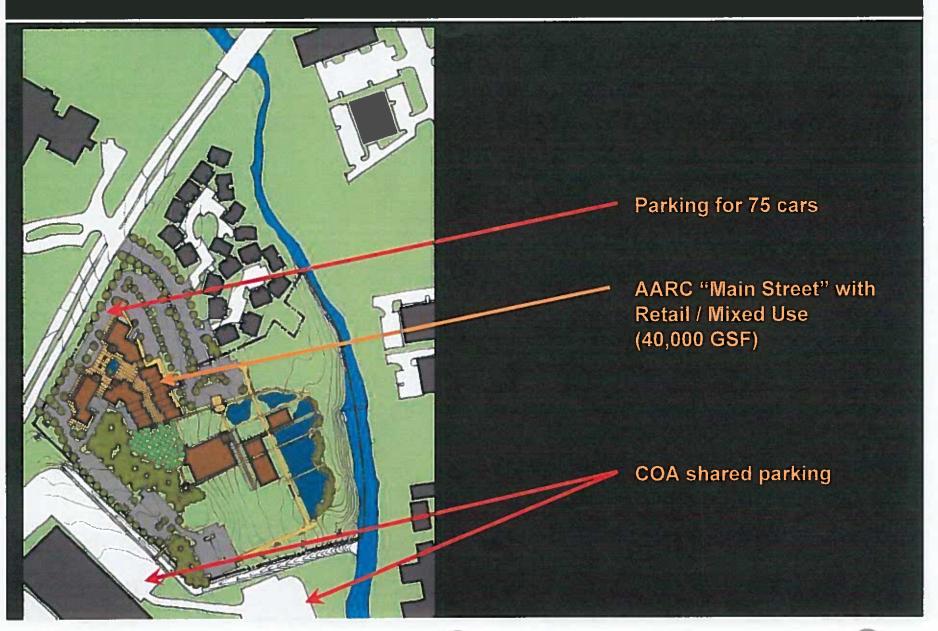
## AARC — PHASE 1A



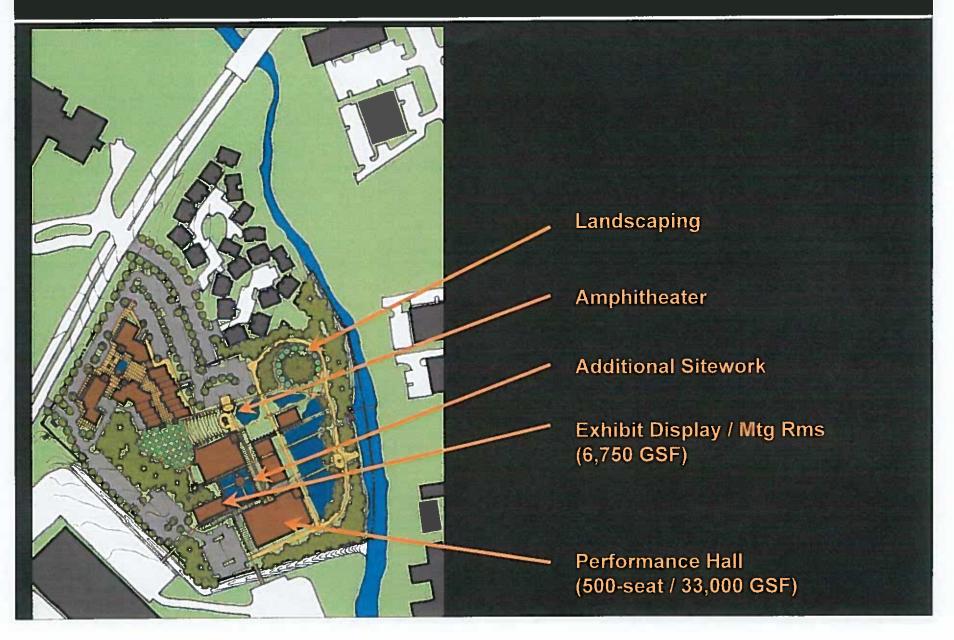
# AARC — PHASE 1B



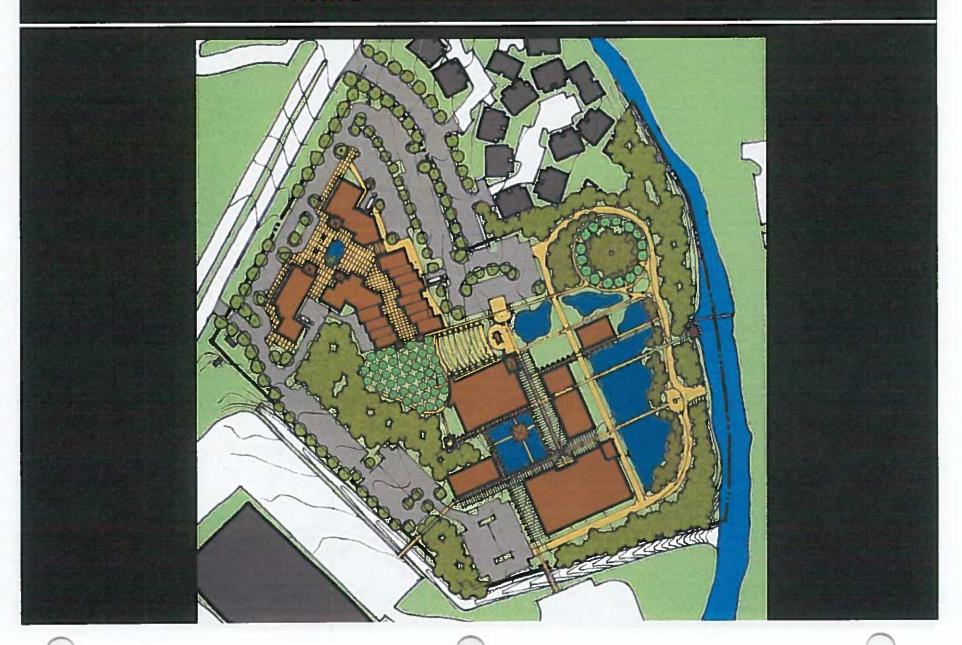
## AARC — PHASE 2



## AARC — PHASE 3



# AARC — FINAL MASTER PLAN



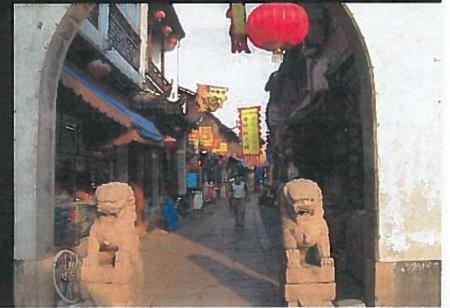


# Cultural Center Vignettes — ENTRY PLAZA







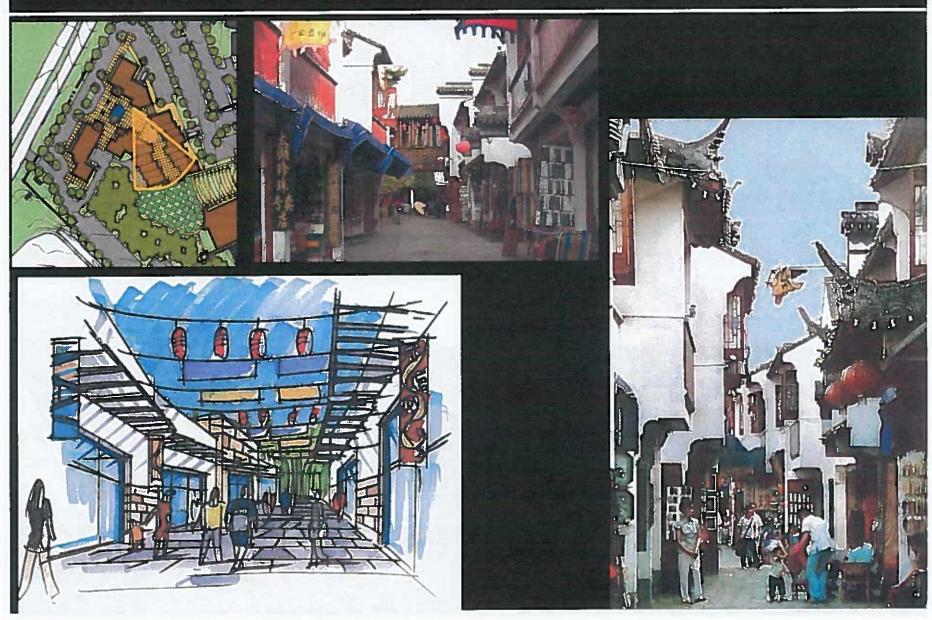


# Cultural Center Vignettes — MAIN STREET

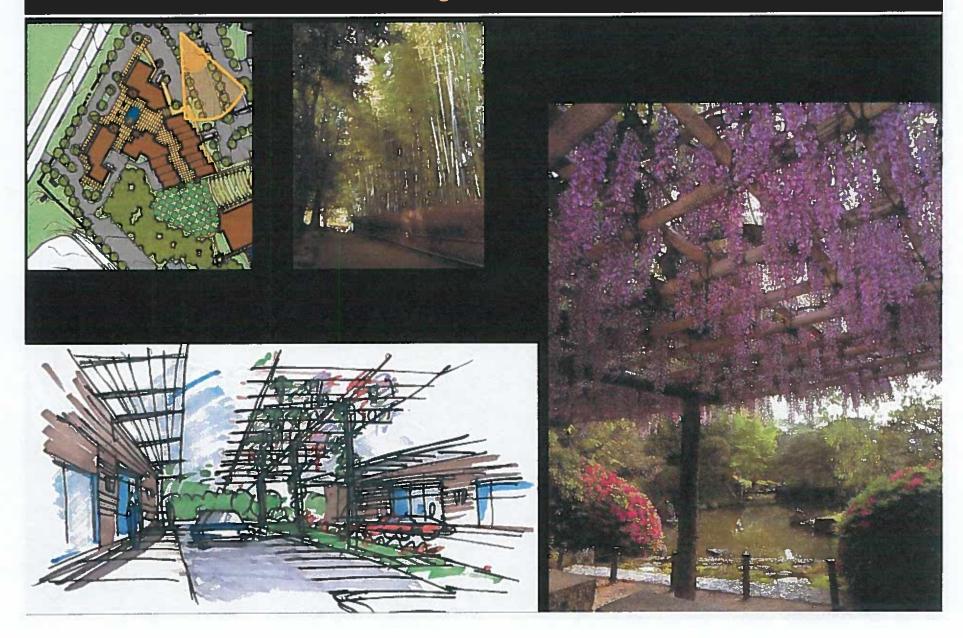




# Cultural Center Vignettes — MAIN STREET



# Cultural Center Vignettes — PARKING LOTS



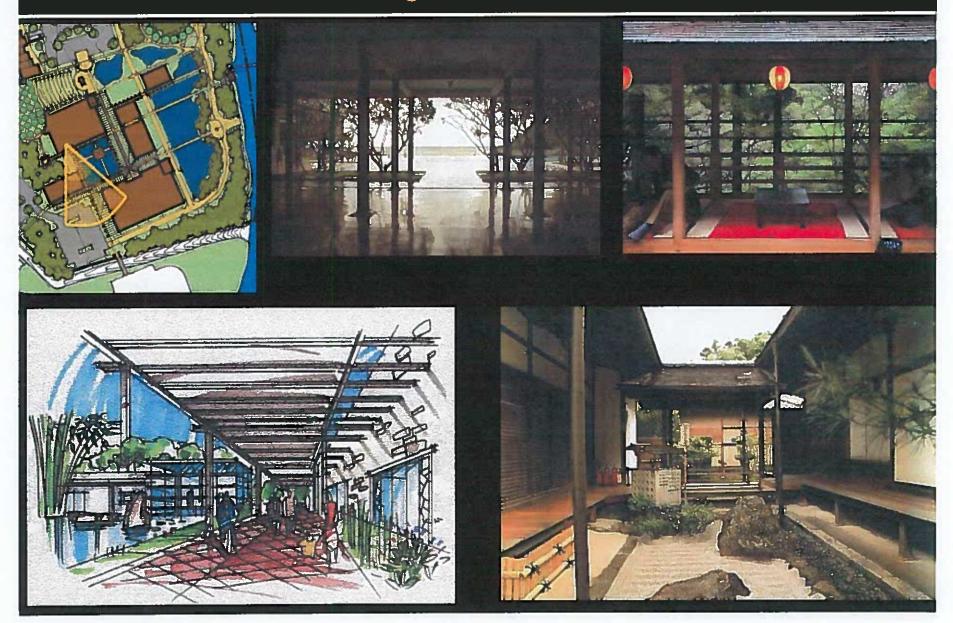
# Cultural Center Vignettes — PARK



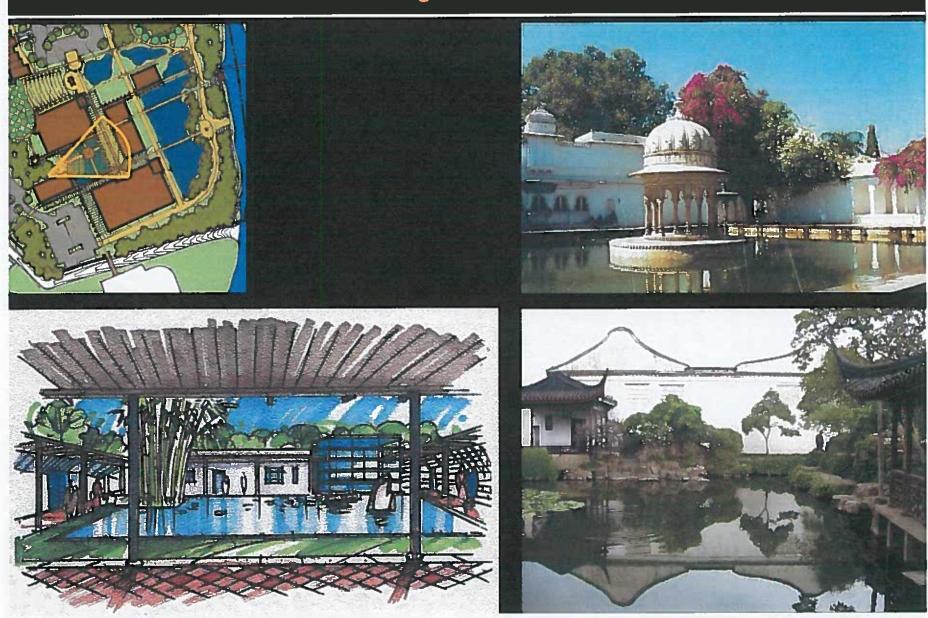




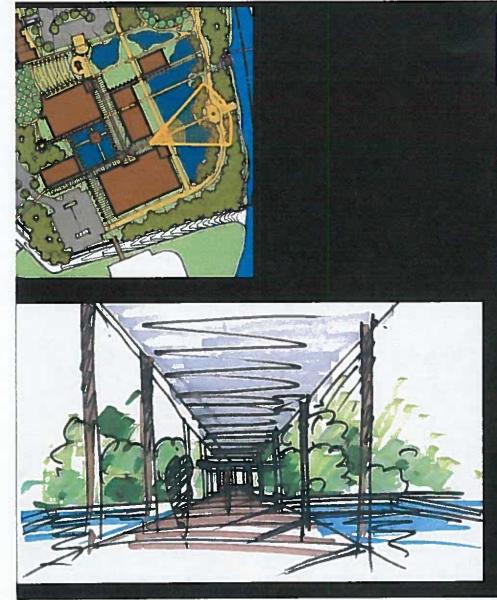
# Cultural Center Vignettes — COURTYARD WALK

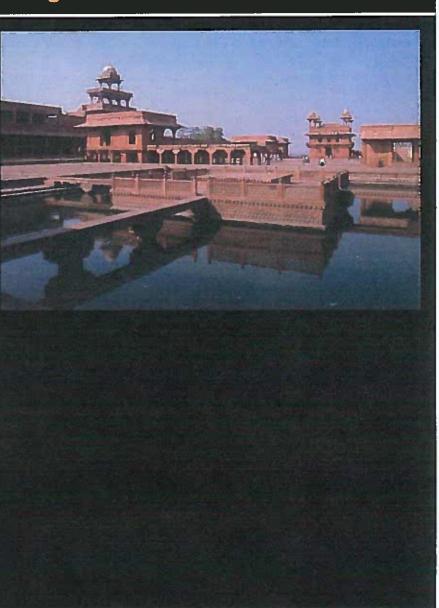


# Cultural Center Vignettes — CENTRAL POND



# Cultural Center Vignettes

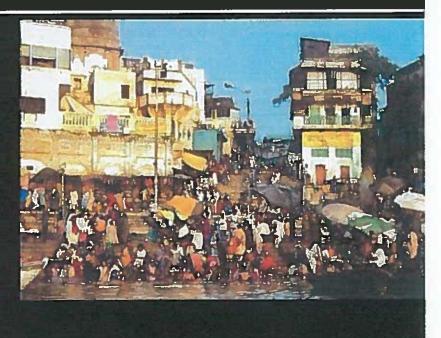




# Cultural Center Vignettes — AMPHITHEATER











# Operational Budget

## Preliminary Program Requirements Shared Spaces

		Number and Size of			Future		Phasing	Parking	Parking
Name of Space	Occup.	Rooms/Areas	Overall Total	Phase I	Phases	Phase III	Total	Classification	Requiremen
Event Hall:					1112				
Seating	600	1 @ 7,500 sq.ft.	7,500	7 500			7,500		
Stage		1 @ 600 sq.ft.	600	600			600		
Catering Kitchen		1 @ 500 sq.ft.	500	500			500		
Storage		2 @ 150 sq.ft.	300	300	In Land		300		
Back-of-the-house circulation		1 @ 500 sq.ft	500	500			500		
Subtotal			9,400	9,400			9,400	Public Assembly	120
Performance Hall:					51.0				
Seating	3000	1 @ 22,500 sq.ft.	22,500		22,500		22,500		
Stage		1 @ 600 sq.ft	600	55	600		600		
Sm. Slorage		1 @ 100 sq.ft.	100	SERVICE:	100		100		
Lg. Storage		1 @ 300 sq.ft.	300		300		300		
Audio/Visual		1 @ 100 sq.ft.	100	14000	100		100		
Subtotal			23,600		23,600		23,600	Public Assembly	600
Welcome/Reception Center		1 @ 500 sq.ft.	500	500			500	Cultural Svcs	1
Classrooms	25	10 @ 525 sq.ft.	5,250	5;250			5,250	Primary Educ	15
Classroom Storage		5 @ 50 sq ft.	250	250			250		
Language Library		1 @ 500 sq.ft.	500		500		500	Cultural Svcs	1
Exhibit Display Areas		20 @ 100 sq.ft.	2,000		2,000		2,000	Art Gallery	4
Lg Meeting Room	75	1 @ 1,125 sq.ft.	1,125	1,125			1,125	Public Assembly	15
Med. Meeting Room	30	2 @ 600 sq.ft.	1,200	1,200			1,200	Public Assembly	6
Sm. Meeting Room	15	2 @ 375 sq.ft.	750		750		750	Public Assembly	3
Shared Office Cubicles	1	20 @ 74 sq.ft.	1,472		1,472		1,472	Bus & Prof Offices	5
		Total Sq. Ft.	46,047	17,725	28.322	0	46,047		770

Assignable s.f. = 25,320 GSF

Assignable s.f. = 40,460 GSF



	Number and S	Size of		1 Future		Phasing	Parking	Parking
Name of Space	Occup. Rooms/An		I Phase i	Phases	Phase III	Total	Classification	Requiremen
Restaurant	2 @ 2,000 \$	sq.ft. 4,0	0 4,000			4,000	Rest. <2,500	40
Grocery Market	1 @ 10,000		500, 1075, 500, 500, 500, 500			10,000	Food Sales	36
Specialty Retail	3 @ 1,200 s	sq.ft. 3,60	\$400 miles \$400 CSC \$200			3,600	Gen, Retail Sales	13
Office Lease Space	1 @ 10,000		10,000			10,000	Bus, & Prof.	36
	Total	Sq. Ft. 27.60	0 27,600	(	) 0	27.600		126

Assignable s.f. = 39,400 GSF

## Proposed Commercial Space Scenario

Property Type	Proposed SF	(Median SF1)		
Retail				
Grocery	10,000	34,187		
Restaurant with Liquor	2,000	3,200		
Restaurant without Liquor	2,000	2,500		
Specialty retail (dry cleaner)	1,200	1,450		
Specialty retail (pharmacy)	1,200	8,993		
Specialty retail (unisex hair)	1,200	1,260		
TOTAL	17,600	N/A		

<sup>(1)</sup> National median square footage from ULI's *Dollars & Cents of Shopping Centers* for specified type of retail operation in a "neighborhood center." Provided for comparison purposes only.

## Property Income Characteristics: Retail

Property Type	Proposed SF	\$/SF <sup>1</sup>	Sample Gross Annual Rent <sup>2</sup>
Retail			470.500
Grocery	10,000	\$7.25	\$72,500
Restaurant with Liquor	2,000	\$16.82	\$33,640
Restaurant without Liquor	2,000	\$12.24	\$24,480
Specialty retail (dry cleaner)	1,200	\$15.44	\$18,528
Specialty retail (pharmacy)	1,200	\$8.00	\$9,600
Specialty retail (unisex hair)	1,200	\$16.00	\$19,200
TOTAL	17,600		

- (1) National median retail rents by store format in a "neighborhood center" are from ULT's *Dollars & Cents of Shopping Centers*.
- (2) Gross annual rent reflects <u>full</u> occupancy. Average vacancy rate for <u>retail</u> in the Austin metro area for 2006Q3 was <u>13.6 percent</u> according to Property & Portfolio Research

## Property Income Characteristics: Office

Property Type	Proposed SF	\$/ <b>SF</b> <sup>1</sup>	Sample Gross Annual Rent <sup>2</sup>
Office			
General office	10,000	\$17.00	\$170,000
TOTAL	10,000	- Hug	

- (1) Average asking rate for Class A space east of IH-35 according to CB Richard Ellis's 2006Q3 report for Austin.
- (2) Gross annual rent reflects <u>full</u> occupancy. Average vacancy rate for <u>office</u> in the Austin metro area for 2006Q3 was <u>19.0 percent</u> according to Property & Portfolio Research

# Selected Operating Information for Benchmarks

Organization (Year Established)	Staffing	Operating Budget	Three (3) Largest Sources of Revenue
Chinese Community School, Houston (1979)	22 employees (9 administration)	\$2.1 million	35% program & service fees, 26% government grants, 8% contributions
Asia Society (NYC worldwide office est. 1956) / Asia House, Houston (1979)	5 in Houston office, numerous staff worldwide	\$26.4 million worldwide \$2.3 million combined for regional offices (outside NYC)	62% contributions & grants, 10% fundraising events, 9% membership fees
Jewish Community Association of Austin (1996)	54 employees (29 administration)	\$7.2 million (FY 2006)	39% tuition, program charges, camps, etc., 27% monthly fees & registration charge, 24% fundraising campaigns & events
Hmong Cultural & Resource Center, St. Paul (1992)	4 Full-time 7 Part-time	\$314,058 (FY 2005) *Does not own facility	51% government grants, 39% foundation grants, 10% contributions, fundraising, fees, & other sources
Japanese American Cultural & Community Center, Los Angeles (1971)	38 employees	unknown	unknown

## **Operating Considerations**

- Developed framework for operating budget for AARC 501(c)3 organization intended as tool
- Focused on general operating expenses (not programmatic)
  - What are potential sources of income
    - Outside sources Government, Corporations, Foundations, Individuals
    - Revenues Property Income, Member Services
  - Major categories of expenses
    - Debt Service
    - Staffing
    - Operations & Maintenance
- Understanding magnitude of the differential will help to focus fundraising efforts

# Operating Considerations: Income

INCOME			ASSUMPTIONS
Government	\$		
Foundations	\$		
Corporations	\$	## W.L	May I May 15 This Pilling
Memberships	\$	100,000.00	2,500 members/\$40 annual dues
Fees for Service	\$	20,800.00	52 clients average value \$400 each
Publication Sales	\$		
Fundraising Events	\$	-	
Annual Community Appeal	\$		
Individual Contributions	\$	-	
Property Income	\$	81,458.33	Partial site ground sub-lease (4.25 acres)
Interest	\$	-	
TOTAL INCOME	Ş	202,258.33	

# Operating Considerations: Expenses, Slide 1

PERSONNEL SERVICES	Number (Phase I)	Base Salary	Amount
ADMINISTRATIVE PERSONNEL	(i iluse i)	Sulary	AMOUNT
Executive Director	1	\$80,000	\$80,000
Assistant Director	a lak		
Administrative Assistant	1.5	\$30,000	\$45,000
Total Administrative Personnel	2.5		\$125,000
PROGRAM PERSONNEL			
Program Coordinator	1	\$45,000	\$45,000
Total Program Personnel	1		\$45,000
Total Administrative & Program	3.		
Personnel	3.5		\$170,000
Benefits (25%)	17.0	Mag	\$42,500
CONSULTING SERVICES			
Bookkeeping		\$500 / month	\$6,000
Fiscal (avdit)		\$3,500 annually	\$3,500
Legal		\$2,500 annually	\$2,500
Marketing		\$1,000 / month	\$12,000
Computer Specialist		\$500 / month	\$6,000
Total Consulting Services			\$30,000
TOTAL PERSONNEL SERVICES			\$242,500

NOTE: Figures are for discussion purposes only. Actual staffing patterns & salaries will vary. Consulting services may be considerably higher or may be available probono from members.

# Operating Considerations: Expenses, Slide 2

EXPENSES			ASSUMPTIONS
TOTAL PERSONNEL SERVICES	\$	242,500.00	Separate slide
OTHER THAN PERSONNEL SERVICES (O	TPS)		
Ground Lease	\$	1.00	
Debt Service	\$	228,000.00	\$8.3m project cost (Phase I non-commercial space) less \$5m bonds = \$3.3m on 30-yr note @ 5.7%
Operations & Maintenance	\$	320,517.00	Assumes \$9.00/sf for 35,613 sf
Utilities	\$	53,419.50	Assumes \$1.50/sf for 35,613 sf
Equipment/Software Purchases	\$	12,250.00	Initial year only includes computers, software, & telephone system. Subsequent years assume \$2,000 / employee every 3 years
Equipment Repairs and Leases	\$	1,750.00	\$500/employee/year
Telephone	\$	2,400.00	\$200/month
Printing	\$	1,200.00	\$100/month

Continued next slide

# Operating Considerations: Expenses, Slide 3

EXPENSES		ASSUMPTIONS
Liability Insurance	\$ 6,300.00	\$525/month
Office Supplies	\$ 1,050.00	\$300/employee/year
Postage/Delivery	\$ 3,000.00	\$250/month
Staff Development/Conferences	\$	None assumed for initial year
Travel Expenses	\$ 3,000.00	2 in-state trips for executive director @ \$1,500 ea.
Payroll/Bank Charges	\$ 300.00	\$25/month
TOTAL OTPS	\$ 633,187.50	
TOTAL EXPENSES	\$ 875,687.50	

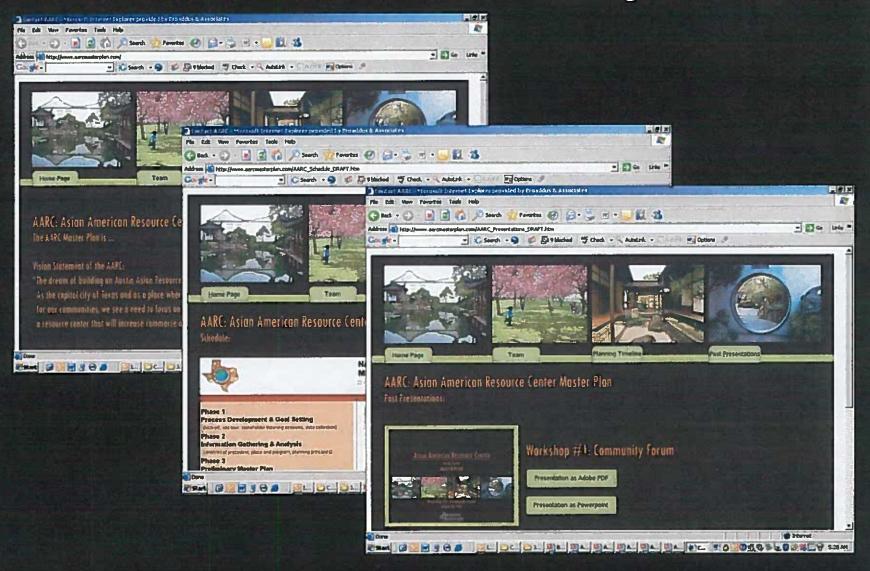
# Operating Considerations: Summary

INCOME	
TOTAL INCOME	\$ 202,258.33
EXPENSES	
PERSONNEL SERVICES	\$ 242,500.00
OTPS	\$ 633,187.50
TOTAL EXPENSES	\$ 875,687.50
SURPLUS (DEFICIT)	\$ (673,429.17)

# Next Steps

- Develop Fundraising Strategy
  - Retain development consultant (fundraising)
  - Prioritize fundraising objectives and timeline
  - Identify major contributors (corp., gov., grant, individual, etc.)
- Develop Board Composition
  - Individuals which compliment fundraising strategy
- Implementation
  - Staffing of AARC organization and operations
  - Coordinate w/City on Bond allocation
  - Coordinate AARC interests/program with COA design/construction
  - Apply contributed funds from AARC for any funding delta
- Continuity in Perpetuity

## Web Site: www.AARCmasterplan.com



# QUESTIONS & DISCUSSION

For further information:

www.AARCmasterplan.com

Schiller Liao (512) 499-4697 AARC Board of Directors
SL1206@sbcglobal.net













RROADDUS ASSOCIATES Asian American Resource Center Master Plan Austin, TX Order of Magnitude Estimate 08-Dec-06

Broaddua & Associates

Phase	Project	Area	Cost per Unit	2006 Construction Cost	Furnishings and Fixtures Allowance 20%	Owner Costs Allowance 15%	Project Contingency 20%	Total Project Cost	Anticipated Construction	10,00% Annual Inflation	Adjusted Total Project Cost
Phase 1A	Sitework:										
Culture	Site Exc/Fill, Clearing, Erosion	1 ls	\$165,000.00	\$165,000		\$24,750	\$37,950	\$227,700	2009	Annual Inflation  \$75,369 \$168,095 \$184,368 \$114,195 \$75,369 \$45,676 \$45,676 \$41,110 \$22,639 \$15,987 \$1,289,239 \$54,912 \$2,178,517  \$84,250 \$105,313 \$147,438 \$105,313 \$42,125 \$42,125 \$42,125 \$1,515,302 \$54,952 \$1,515,302 \$54,952 \$1,515,302 \$54,952 \$1,57,096 \$1,289,37 \$258,081 \$57,096 \$1,37,098 \$1,37,098 \$1,37,098 \$1,37,368 \$42,727,456 \$1,187,368 \$427,456 \$1,187,368 \$1153,088	\$303,069
	SWM Pond	1 ls	\$368,000,00	\$388,000		\$55,200	\$84,640	\$507,840	2009		\$675,935
	125 Parking Spaces	1 ls	\$403,625.00	\$403,625		\$60,544	\$92,834	\$557,003	2009		\$741,370
	Site Utilities	1 ls	\$250,000.00	\$250,000		\$37,500	\$57,500	\$345,000	2009	\$114,195	\$459,195
	Plantings & Irrigation	1 ls	\$185,000,00	\$165,000		\$24,750	\$37,950	\$227,700	2009	ted Annual Inflation    2009 \$75,369   2009 \$168,095   2009 \$168,095   2009 \$168,095   2009 \$184,368   2009 \$114,195   2009 \$45,678   2009 \$45,678   2009 \$41,110   2009 \$22,639   2009 \$45,678   2009 \$1,289,239   2009 \$54,912    2011 \$842,250   2011 \$105,313   2011 \$105,313   2011 \$42,125   2011 \$42,125   2011 \$42,125   2011 \$42,125   2011 \$541,952   2011 \$541,952   2011 \$80,049   \$2,727,055    2009 \$79,937   2009 \$79,937   2009 \$79,937   2009 \$79,937   2009 \$79,937   2009 \$79,937   2009 \$79,937   2009 \$79,937   2009 \$79,937   2009 \$79,937   2009 \$79,937   2009 \$51,388   2009 \$51,388   2009 \$51,388   2009 \$520,873   2009 \$520,873   2009 \$520,873   2009 \$1,187,368   2009	\$303,069
	Hardscapes	1 ls	\$100,000,00			\$15,000	\$23,000	\$138,000	2009		\$183,678
	Retaining Walls, Ramps, Steps	1 ls	\$100,000.00			\$15,000	\$23,000	\$138,000	2009		\$183,678
	Parking Lot Lighting	20 EA	\$4,500,00			\$13,500	\$20,700	\$124,200			
	Site Lighting	1 ls	\$50,000,00			\$7,500	\$11,500	\$69,000			\$91,839
	Site Signage	1 ls	\$35,000.00			\$5,250	\$8,050	\$48,300			\$64,287
Phase 18 Culture		1 is	\$100,000.00			\$15,000	\$23,000	\$138,000			
	Arbors, Trellis, etc.				\$480,862	\$360,647	\$649,164	\$3,894,982			
					3400,002			\$165,897			
		14,143 685	38,50			\$18,032	\$27,650		2008	Annual cition	
	SUBTOTAL			\$4,351,151		\$652,673	\$1,096,937	\$6,581,622			\$8,760,139
Phase 1B	Sitework:										
	Site Exc/Fill, Clearing, Erosion	1 is	\$100,000.00	\$100,000		\$15,000	\$23,000	\$138,000	2011	\$84,250	\$222,250
		1 ls	\$125,000.00	\$125,000		\$18,750	\$28,750	\$172,500	2011	Annual Inflation  \$75,369 \$168,095 \$184,368 \$114,195 \$75,369 \$45,678 \$45,678 \$41,110 \$22,639 \$15,987 \$1,289,239 \$54,678 \$1,289,239 \$54,912 \$2,178,517  \$84,250 \$105,313 \$417,438 \$405,313 \$447,438 \$405,313 \$42,125 \$42,125 \$42,125 \$42,125 \$1,515,302 \$541,952 \$79,937 \$258,061 \$57,096 \$79,937 \$258,061 \$57,096 \$79,937 \$258,061 \$57,098 \$91,356 \$79,937 \$34,259 \$13,703 \$520,873 \$1,187,368 \$427,456 \$1,187,368 \$113,708	\$277,813
						\$26,250	\$40,250	\$241,500	0 2009 \$ 0 2009 \$ 2 2009 \$ 2 2009 \$ 1,2 7 2009 \$ 2 \$2,1  0 2011 \$	\$147,438	\$388,938
		1 ls	\$125,000.00	\$125,000		\$18,750	\$28,750	\$172,500	2011	\$105,313	\$277,813
						\$11,250	\$17,250	\$103,500	2011	\$63,188	\$166,688
						\$7,500	\$11,500	\$69,000			
						\$7,500	\$11,500	\$69,000			\$111,125
					\$306,423	\$229,817	\$413,671	\$2,482,026			
	Event Half Building	\$109,593	\$82,195	\$147,951	\$887,703						
					\$105,505	\$14,252	\$21,853	\$131,118		Annual Inflation  9 \$75,369 9 \$168,095 9 \$168,095 9 \$184,368 9 \$114,195 9 \$75,369 9 \$45,678 9 \$45,678 9 \$41,110 9 \$22,839 9 \$15,887 9 \$1,289,239 9 \$54,912 \$2,178,517  1 \$84,250 1 \$105,313 1 \$147,438 1 \$105,313 1 \$147,438 1 \$105,313 1 \$42,125 1 \$42,125 1 \$42,125 1 \$42,125 1 \$42,125 1 \$541,952 1 \$541,952 1 \$541,952 1 \$541,952 1 \$541,952 1 \$541,952 1 \$541,952 1 \$541,952 1 \$541,952 1 \$541,952 1 \$541,952 1 \$541,952 1 \$541,953 9 \$2,727,055	
		11,170 GSF	30,30		-	\$431,264	\$744,475	\$4,466,848	2011		
	SUBTOTAL			\$2,875,093		\$431,204	\$144,415	\$4,400,040			\$7,183,803
Phase 2	Sitework:										
Retail	Site Exc/Fill, Clearing, Erosion	1 ls	\$175,000.00	\$175,000		\$26,250	\$40,250	\$241,500	2009	\$79,937	\$321,437
	175 Parking Spaces	1 ls	\$565,000.00	\$565,000		\$84,750	\$129,950	\$779,700	2009	\$258,081	\$1,037,781
		1 ls	\$125,000.00	\$125,000		\$18,750	\$28,750	\$172,500	2009	\$57,098	\$229,598
	Plantings & Irrigation	1 ls	\$200,000,00	\$200,000		\$30,000	\$46,000	\$276,000	2009	\$91,356	\$367,356
	Hardscapes	1 ls	\$175,000.00			\$26,250	\$40,250	\$241,500	2009	\$79,937	\$321,437
	Pools, Reflecting, etc.	1 ls	\$75,000.00			\$11,250	\$17,250	\$103,500	2009	\$34,259	\$137,759
	Parking Lot Lighting	25 EA	\$4,500.00			\$16,875	\$25,875	\$155,250	2009	\$51,388	\$206,638
	Site Lighting	1 ls	\$75,000.00			\$11,250	\$17,250	\$103,500			\$137,759
	Site Signage	1 ls	\$30,000.00			\$4,500	\$6,900	\$41,400			
	Restaurant Building	5.714 GSF	\$170.00		\$194,276	\$145,707	\$262,273	\$1,573,636			\$2,094,509
	Grocery Building	14.286 GSF	\$155.00		\$442,866	\$332,150	\$597,869	\$3,587,215			\$4,774,583
		5,143 GSF	\$155.00		\$159,433	\$119,575	\$215,235	\$1,291,407			
	Specialty Retail Building		\$155.00		\$442,868	\$332,150	\$597,869	\$3,587,215			
	Office Retail Building	14,286 GSF			3442,000						\$615.590
	Technology	39,429 GSF	\$8,50	\$335,147 \$8,064,852		\$50,272 \$1,209,728	\$77,084 \$2,102,804	\$462,502 \$12,616,824	2009		

Phase 3	Sitework:										
Culture	Site Exc/Fill, Clearing, Erosion	1 is	\$200,000.00	\$200,000		\$30,000	\$46,000	\$276,000	2013	\$261,846	\$537,846
	Amphitheater	14,000 GSF	\$45.00	\$630,000		\$94,500	\$144,900	\$869,400	2013	\$824,815	\$1,694,215
	50 Parking Spaces	1 ls	\$184,450.00	\$164,450		\$24,668	\$37,824	\$226,941	2013	\$215,303	\$442,244
	Site Utilities	1 <b>ls</b>	\$75,000.00	\$75,000		\$11,250	\$17,250	\$103,500	2013	\$98,192	\$201,692
	Pools, Reflecting, etc.	1 <b>ls</b>	\$75,000.00	\$75,000		\$11,250	\$17,250	\$103,500	2013	\$98,192	\$201,692
	Parking Lot Lighting	5 EA	\$4,500.00	\$22,500		\$3,375	\$5,175	\$31,050	2013	\$29,458	\$60,500
	Site Lighting	1 <b>is</b>	\$25,000.00	\$25,000		\$3,750	\$5,750	\$34,500	2013	\$32,731	\$67,231
	Site Signage	1 Is	\$25,000.00	\$25,000		\$3,750	\$5,750	\$34,500	2013	\$32,731	\$67,231
	Plantings and Irrigation	1 Is	\$175,000.00	\$175,000		\$26,250	\$40,250	\$241,500	2013	\$229,115	\$470,615
	Hardscapes	1 ls	\$175,000.00	\$175,000		\$26,250	\$40,250	\$241,500	2013	\$229,115	\$470,615
	Trails, Biking, etc.	1 Is	\$225,000.00	\$225,000		\$33,750	\$51,750	\$310,500	2013	\$294,577	\$605,077
	Arbors, Treflis, etc.	1 Is	\$50,000.00	\$50,000		\$7,500	\$11,500	\$69,000	2013	\$65,461	\$134,46
	Performance Hall Building	33,714 GSF	\$225,00	\$7,585,650	\$1,517,130	\$1,137,848	\$2,048,126	\$12,288,753	2013	\$11,658,550	\$23,947,303
	Library/Exhibit Building	3,571 GSF	\$170,00	\$607,070	\$121,414	\$91,061	\$163,909	\$983,453	2013	\$933,019	\$1,916,472
	Small Meeting	3,174 GSF	\$171.00	\$542,754	\$108,551	\$81,413	\$146,544	\$879,261	2013	\$834,170	\$1,713,432
	Technology	40,459 GSF	\$8,50	\$343,902		\$51,585	\$79,097	\$474,584	2013		\$924,830
	SUBTOTAL			\$10,921,326		\$1,638,199	\$2,861,324	\$17,167,943		\$16,287,521	\$33,455,464
	s one, two and three			\$26,212,421		\$3,931,863	\$6,805,539	\$40,833,237		\$25,369,262	\$66,202,491

### Workshop 4 Photos: Feng Shui-December 2006-Contact Sheet



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