



UNIVERSITY OF LOUISIANA- LAFAYETTE SCHOOL OF ARCHITECTURE AND DESIGN

COMMUNITY DESIGN WORKSHOP







OUR COMMITMENT:

"The Community Design Workshop is committed to rebuilding and renovating neighborhoods and downtown areas by establishing clearly defined public spaces such as streets, squares, and parks."

- The Community Design Workshop has been operating, as a mobile design studio within the project communities for Eleven (12) years.
- The Workshop's method is to work collaboratively with the communities involved through public workshops and charrettes.
 - The Community Design Workshop operates at its permanent office within Lafayette Consolidated Government's Downtown Planning office.
 - The Workshop is integrated into 5th year Architecture Design Studio, giving the students the experience of public interaction.

100 500



Charrettes are short, intensive design sessions where the community's ideas are expressed and then translated into urban designs that directly address the expressed needs.

The goal of the charrettes is to generate positive strategies for dealing with issues such as planning, urban development, architecture, streetscapes, urban spaces, landscape, and the impact of automobiles and parking on pedestrians.



Faculty, Students, and Residents work on a Master Plan for Opelousas

Projects

Linear Projects:

- □ I-10 Service Roads (ongoing)
- I-49 Corridor Phases I & II
- Johnston Street Project
- Ambassador Caffery South

Small Town Projects

- Cameron
- Washington
- Jonesboro
- Opelousas
- Carencro
- Breaux Bridge

Neighborhood Projects

- Hopkins Street Corridor
- Simcoe Street Corridor
- LINC Neighborhood Projects
- **Freetown**

Urban Master Plans:

- LSB Section 16 Property Master Plan
- DDA Urban Code
- Oil Center Master Plan

University Projects:

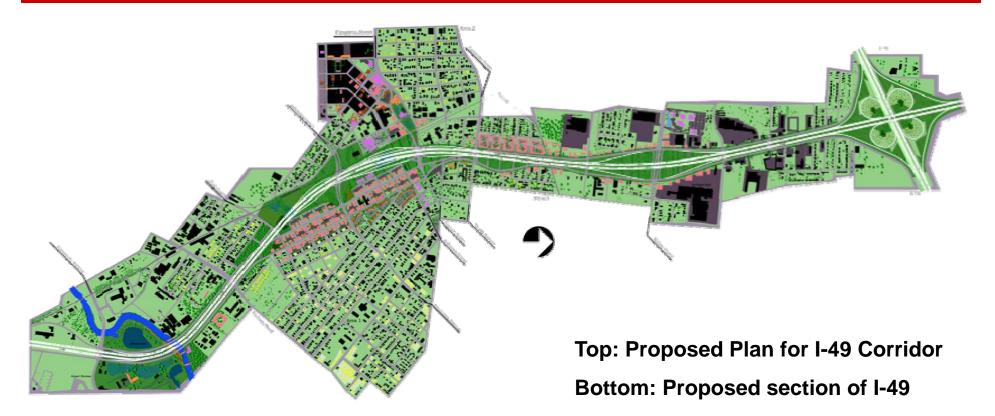
- UL University Master Plan
- UL Bike Path Project
- LSUE University Master Plan
- UL Ira Nelson Gardens
- UL McNaspy Field Masterplan
- UL University Commons
- UL Architecture School Annex
- UL Cade Farm Masterplan
- UL Presidential Grove Design
- UL Century Oaks Project

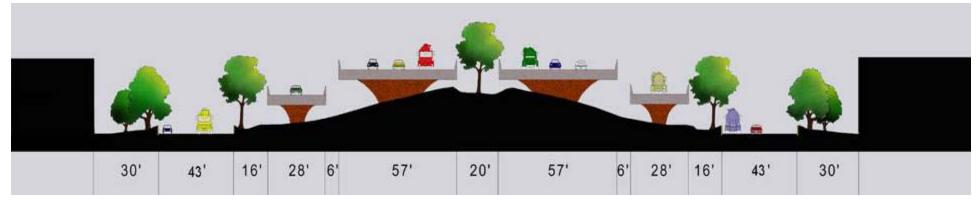
Individual Projects:

- Sacred Heart Master Plan (ongoing)
- Celestine Foundation
- Lafayette Middle Pond & Deck Project
- Holy Rosary Institute
- UMCOR Methodist Project
- First Baptist Church Master Plan
 - Ira Nelson Conservatory & Gardens
- Grace Garden Project
- Carencro High School

LINEAR PROJECT

I-49 CORRIDOR





LINEAR PROJECT

I-49 CORRIDOR





Top: Models of Urban Development along I-49



Bottom: Perspectives along I-49





SMALL TOWN PROJECT

CAMERON, LA



Top: Cameron Before and After Hurricane Katrina



Left: Proposed Master Plan of Cameron, La

SMALL TOWN PROJECT

CAMERON, LA





Right: Proposed Residential and Commercial Hurricane-Resistant Architecture For Cameron, LA









NEIGHBORHOOD PROJECT

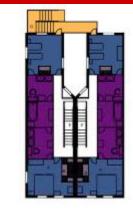
FREETOWN, LAFAYETTE, LA

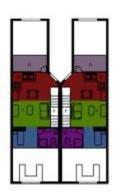


NEIGHBORHOOD PROJECT

FREETOWN, LAFAYETTE, LA







Above: Jazz District Streetscape Proposal Right: Row House Plans and Typologies Lower Right: Parc Du Quartier Proposal Axon





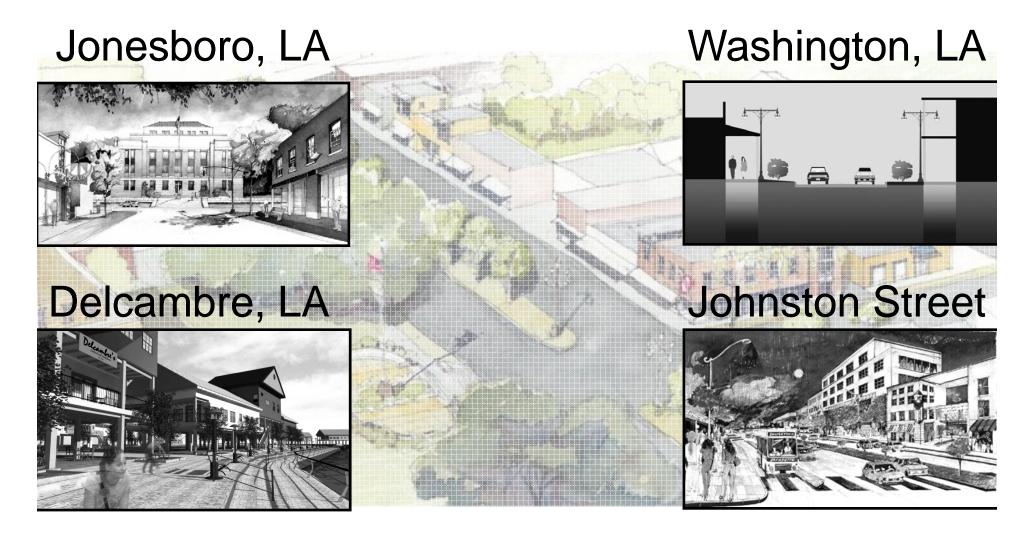


UNIVERSITY PROJECT

ULL MASTERPLAN, LAFAYETTE, LA



FEATURED PROJECTS



JONESBORO SMALL TOWN URBAN DESIGN

Introduction



Downtown Jonesboro



Aerial of Downtown Jonesboro



Jonesboro Courthouse At Christmas



Jonesboro Courthouse Steps

JONESBORO SMALL TOWN URBAN DESIGN

Collaboration



200+ citizens in attendance

Proposal One



Design discussions





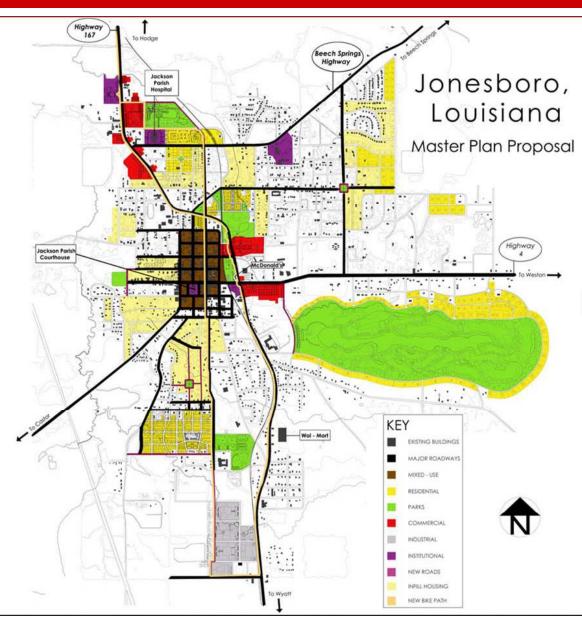
Design presentation

JONESBORO SMALL TOWN URBAN DESIGN

Master Plan

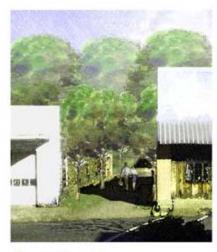
Master Plan

The plan for Jonesboro, LA attempts to build upon the assets of the community to encourage opportunities for economic growth. Incorporating new developments into the existing context,



JONESBORO SMALL TOWN URBAN DESIGN

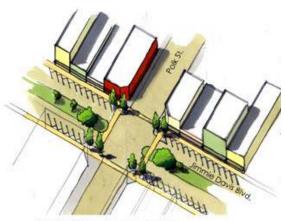
Downtown Development



Alley Walking Path



Typical Corner Infill Building



Typical Streetscape Detail



Typical Jimmie Davis Boulevard Section



Jimmie Davis Streetscape Elevation, looking North

JONESBORO SMALL TOWN URBAN DESIGN

Downtown Development

Birds eye view of the central area of Jimmy Davis Blvd. showing the overall development of buildings and landscaping features





Perspective showing the proposed layout for the court house and area surrounding it. This includes, landscaping features such as trees, green areas for sitting, and well lit side walks. Character is also added to the exterior of the buildings through material types and signs and awnings that gives a sense of identity.

JONESBORO SMALL TOWN URBAN DESIGN

Neighborhood Development





Section through Neighborhood

Neighborhood Development Plan



Park Walkway Perspective



Park Development

Farmer's Market Proposal

JONESBORO SMALL TOWN URBAN DESIGN

Adaptive Reuse\Building Design



Exterior Perspective



Interior Perspective





East View



Perspective of Lobby Space



South Elevation

Abandoned Power Plant Adaptive Re-use Proposal

WASHINGTON, LOUISIANA STREETSCAPE

Introduction



WASHINGTON, LOUISIANA STREETSCAPE

Analysis

Urban and Rural Assets







WASHINGTON, LOUISIANA STREETSCAPE

Analysis

Areas of Improvement

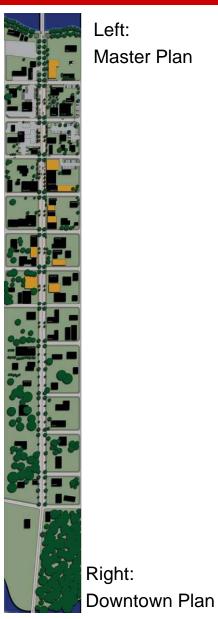






WASHINGTON, LOUISIANA STREETSCAPE

Proposal

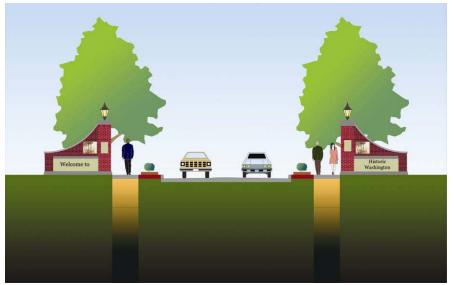


Left: Master Plan





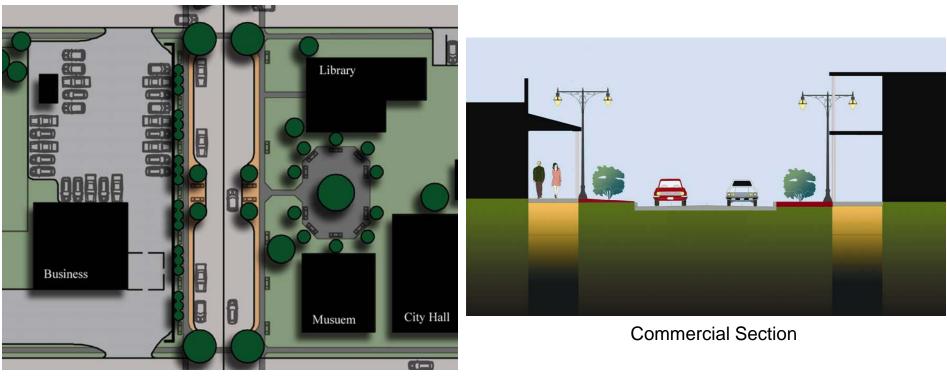
Residential Section



Gate-Way Section

WASHINGTON, LOUISIANA STREETSCAPE

Proposal



Enlarged Downtown Detail Plan

WASHINGTON, LOUISIANA STREETSCAPE

Proposal



Streetscape Perspectives

MASTERPLAN AND WATERFRONT DEVELOPMENT

Introduction

Located In Vermilion Parish on Hwy. 14 Between New Iberia and Abbeville

First Settled by Acadians who were expulsed from Nova Scotia in the Mid-18th Century



Delcambre Canal Bridge

Dancing At the Shrimp Festival in Delcambre

Typical Day's Catch in Delcambre

Shrimp Boats on the Delcambre Canal



MASTERPLAN AND WATERFRONT DEVELOPMENT

Introduction



Hurricane Rita 2005



Delcambre Business Under Water



The Town of Delcambre After Hurricane Rita Made Landfall

MASTERPLAN AND WATERFRONT DEVELOPMENT

Analysis



CURRENT ASSETS



Delcambre Bridge



Shrimp Festival Park



Shrimp Industry

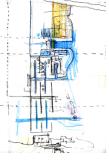


MASTERPLAN AND WATERFRONT DEVELOPMENT

Collaboration



Proposal #1



Proposal #2



Meeting with community members to create a dialogue and collect information.

- Come up with three proposals based on the needs and interest of the community.
- Continue to gain knowledge of the community to enhance and develop the project.

1ST MEETING

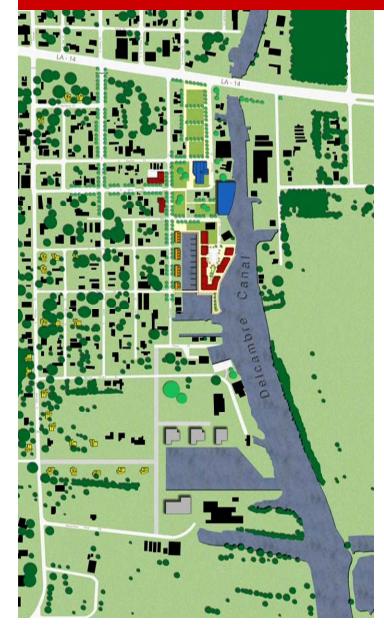






MASTERPLAN AND WATERFRONT DEVELOPMENT

Proposal 1



Proposal 1

Waterfront Peninsula

Shrimp Festival Pavilion

Shrimp Industry Relocation



MASTERPLAN AND WATERFRONT DEVELOPMENT

Proposal 1

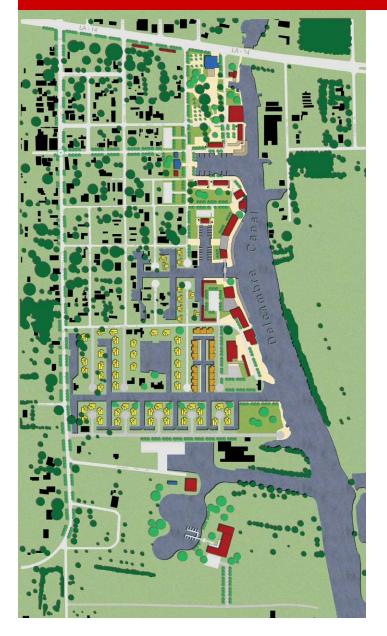


View of Waterfront Peninsula

New urbanized boardwalk on the Delcambre canal.

MASTERPLAN AND WATERFRONT DEVELOPMENT

Proposal 2



Proposal 2

Public Residential Access

Civic Marina Square

New Recreational Lagoon



MASTERPLAN AND WATERFRONT DEVELOPMENT

Proposal 2



View of New Residential Waterfront Properties

New water inlets allows boat parking directly under homes.



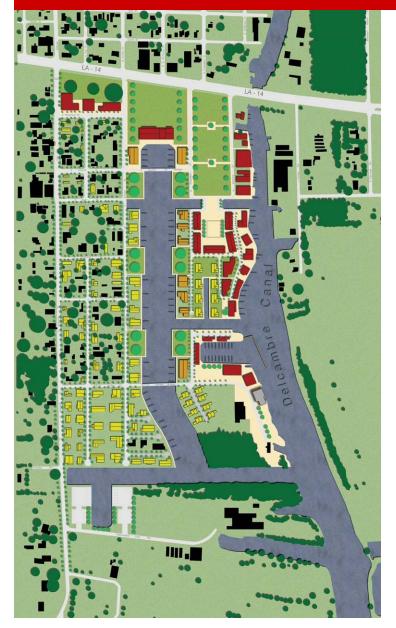
View of New Marketplace and Marina on Delcambre Canal

The new civic square links between The Shrimp Festival Plaza and The Delcambre public marina.



MASTERPLAN AND WATERFRONT DEVELOPMENT

Proposal 3



Proposal 3

New Entry Gateway

Public Park Extension

New Market Island



MASTERPLAN AND WATERFRONT DEVELOPMENT

Proposal 3



View of Safe Harbor Canal from Residential



View of Safe Harbor Bridge facing LA-14



Elevation Through Delcambre Canal and Safe-Harbor.

JOHNSTON STREET CORRIDOR PROJECT

Introduction



Existing Plan of Johnston Street Corridor



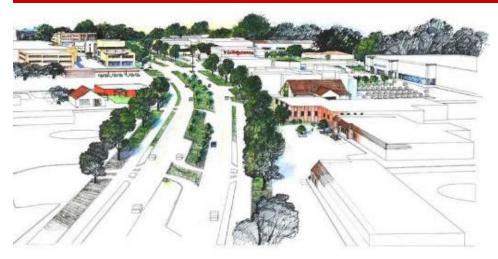
View down Johnston Street Corridor

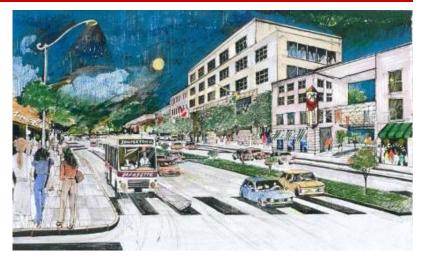


Aerial of Johnston Street Corridor

JOHNSTON STREET CORRIDOR PROJECT

Phase 1 Proposal







Proposed Johnston Street Corridor Masterplan

JOHNSTON STREET CORRIDOR PROJECT

Phase 1 Proposal

UNIVERSITY of LOUISIANA

Lafayette COMMUNITY DESIGN WORKSHOP SCHOOL of ARCHITECTURE

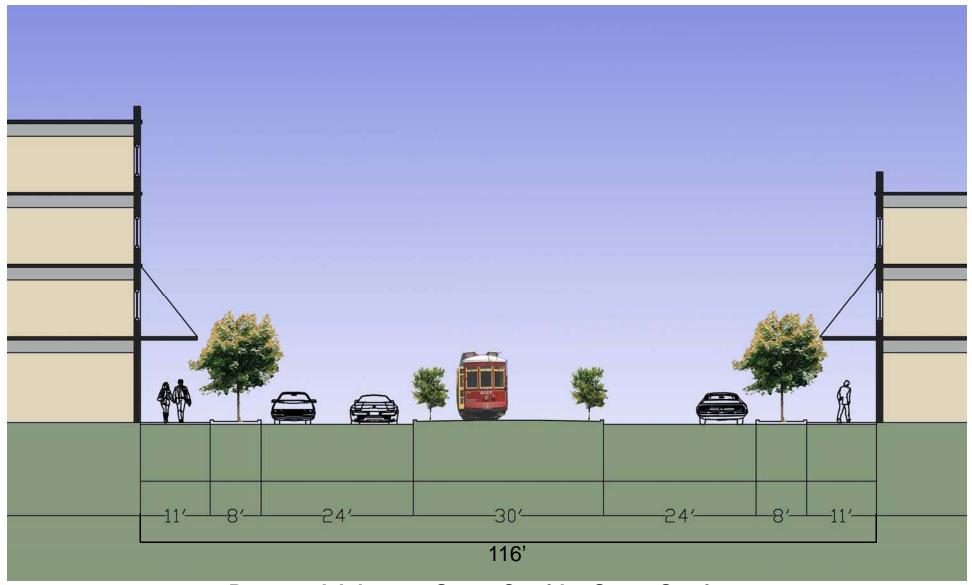


EXISTING



JOHNSTON STREET CORRIDOR PROJECT

Phase 2 Proposal



Proposed Johnston Street Corridor Street Section

JOHNSTON STREET CORRIDOR PROJECT

Phase 3 Site Proposals



EXISTING AERIAL W/ PROPOSED JOHNSTON ST.

ESTIMATED RETAIL SQUARE FOOTAGE:

105,000 SQ. FT.

ESTIMATED OFFICE SQUARE FOOTAGE:

94,000 SQ. FT.

ESTIMATED PARKING SPACES:



NORTHWEST AXONOMETRIC



NORTHEAST AXONOMETRIC

JOHNSTON STREET CORRIDOR PROJECT

Phase 3 Site Proposals

PROPOSED RESIDENTIAL SQUARE FOOTAGE: PROPOSED RETAIL SQUARE FOOTAGE: PROPOSED OFFICE SQUARE FOOTAGE:

98,300 SQ. FT.
118,500 SQ. FT.
140,000 SQ. FT.

ESTIMATED EXISTING SQUARE FOOTAGE:

TOTAL 199,000 SQ. FT.



JOHNSTON STREET CORRIDOR PROJECT

Phase 3 Site Proposals

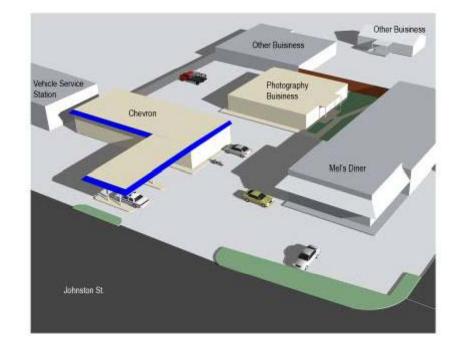


JOHNSTON STREET CORRIDOR PROJECT

Phase 3 Site Proposals



The property is owned by Brian Fournet and houses two businesses. A Chevron gas station which fronts the property with a photography studio in the rear. There are currently two curb cuts, both located along Johnston Street.



ESTIMATED EXISTING SQUARE FOOTAGE

TOTAL

8,200 SQ. FT.



JOHNSTON STREET CORRIDOR PROJECT

Phase 3 Site Proposals



ESTIMATED EXISTING SQUARE FOOTAGES:	<u>8,200</u> SQ. FT.
ESTIMATED EXISTING PARKING SPACES:	2
ESTIMATED PROPOSED SQUARE FOOTAGES	<u>60,000 SQ. FT</u> .
ESTIMATED PROPOSED PARKING SPACES:	36

JOHNSTON STREET CORRIDOR PROJECT

Phase 3 Site Proposals

