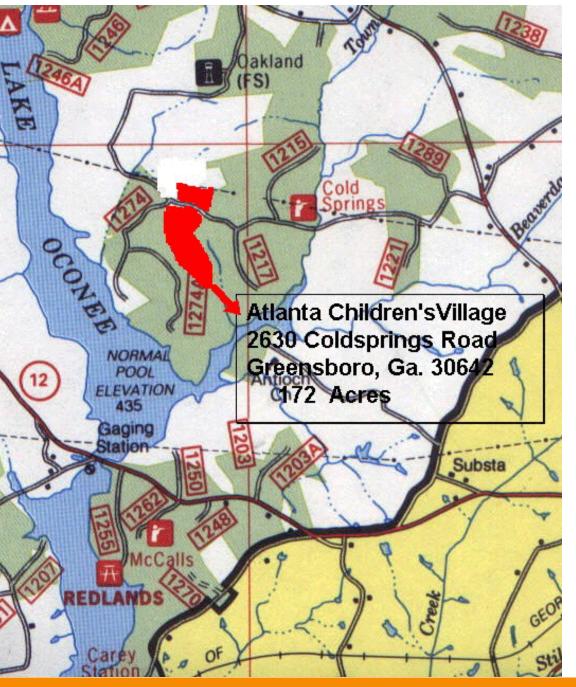


### INTRODUCTION Atlanta Children's Favor de la Control Children's Favor de la Control Co

Atlanta Children's Foundation Project in Greene County, Georgia



#### **Purpose:**

To develop a year-round housing and recreational center for children in foster care.

The Village will also serve as a summer camp for children at risk.

#### Location:

Greene County near Oconee Lake; the 124 acre site is enveloped by the Oconee National Forest and consists of both wooded and open space.

#### NTRODUCTION

#### **Methodology:**

The Atlanta Children's Foundation Project "The Village Evolves"

#### A. Issue Analysis - PS&O Staff

- PS&O staff meet with Project Sponsors March 19, 2003 Research: Map assemblage and background investigation

#### B. Site Analysis - Professor Marguerite Koepke, PS&O staff, students

- Lecture in Koepke's Class Cassity and Machado April 17, 2003
- Site visit and visual analysis/vegetation survey Koepke, Lewis, Machado, Roberts and students April 21, 2003
- Graphic Analysis Presentation May 01, 2003

#### C. Intensive Design Charrette - PS&O staff, UGA faculty, students -

May 19 - 21, 2003

- Confirm Program Elements
- Groundtruthing
- Idea Generation
- Development of Alternatives
- Evolve Solutions
- Refine and polish

#### D. Production and Final Presentation - PS&O Staff and students

May 22- June 17, 2003

- Illustrative Base Map
- Scale Model
- Graphic Identity Program
- Building Design: Floor Plans, Elevations and Perspectives
- Site Details and Preliminary Specifications
- Poster Production
- Power Point Presentation June 17, 2003

#### E. Future Activities - New partnerships should be developed with UGA units and US Forest Service (and/or others) for developing:

- environmental and ecological education programming,
- a tree identification, protection and replacement program,
- guest lectures on other topics,
- development concept for the remaining parcel, and
- leadership development programming.

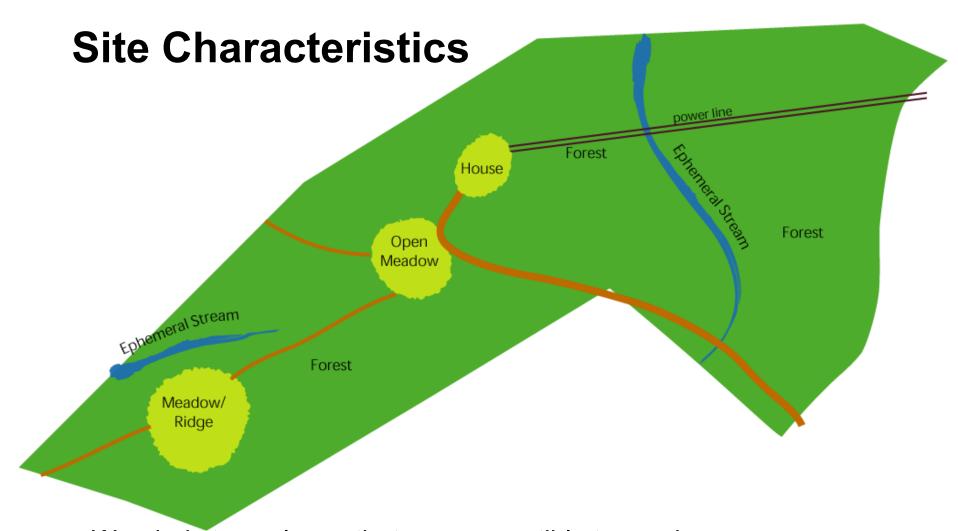




# PROF. KOEPKE'S CLASS



THEVIllage



- Wooded steep slopes that are susceptible to erosion.
- Successional forest of young oak/hickory stands with some older species among them.
- Few exotic species noted.
- Medium to dense understory.
- Few open fields and fewer streams.
- Edge habitat consists of vines, sumac and sweetgum.
- Grassy broomsedge areas off of a larger broomsedge field.

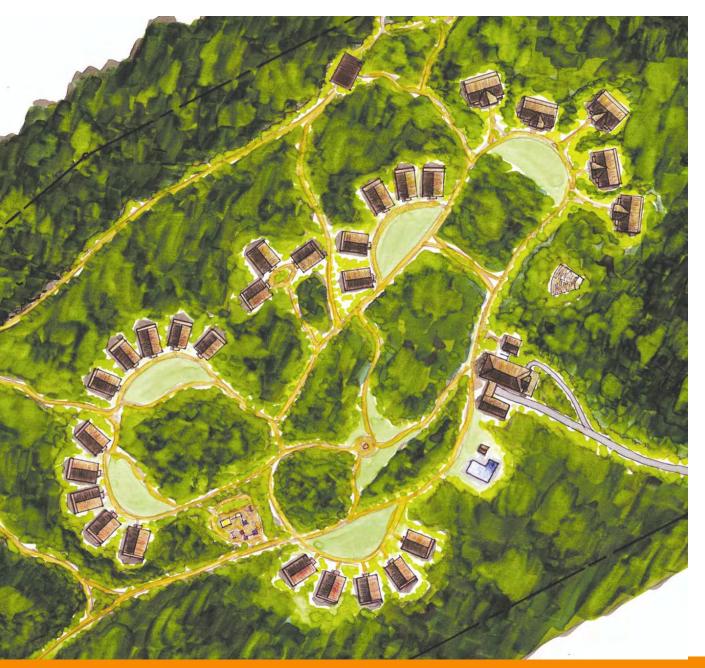
#### THE PROGRAM

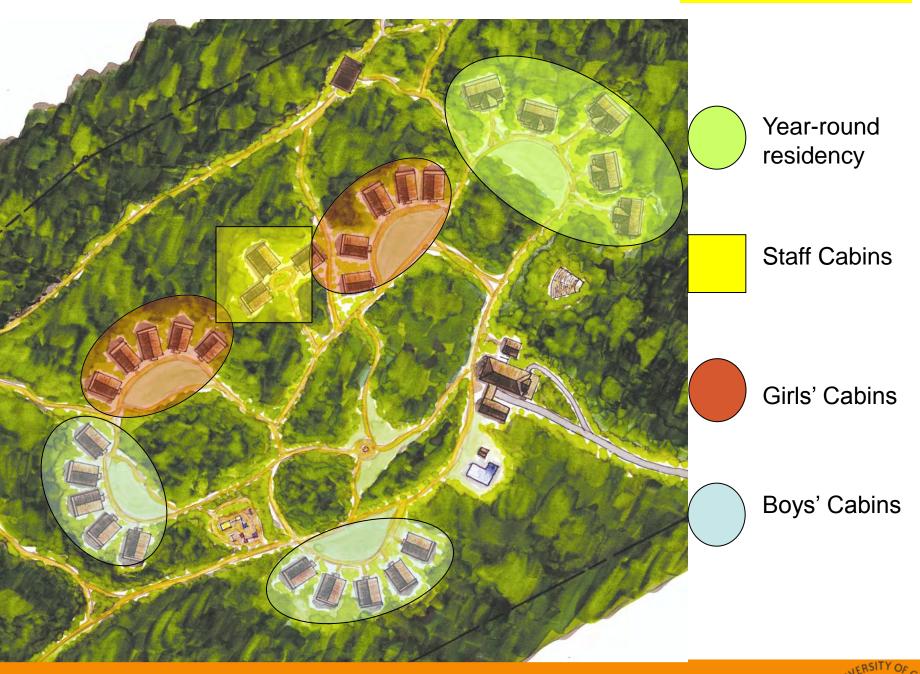
ELEMENTS	FEATURES	CAPACITY
Year Round Residences	5 Cabins	50 children
Seasonal Residences	20 Cabins	200 children
Athletic Facilities	Gymnasium, Playground, Swimming Pool and Ballfields	10,500 sq ft
Performing Arts Facilities	Recording Studio, Amphitheater, Chapel, Gymnasium, Camp Lodge.	Variable
Space for Spiritual Growth	Chapel	2,050 sq ft
Self-esteem and Team Building Facilities	Ropes Course, Hiking Trails, Camp Sites	Variable
Emergency Intervention Facilities	Cabins	Variable
Staff Residences	3 Staff Cabins	Seasonal
Outdoor Recreation Areas	Swimming Pool, Hiking Trails, Boat Dock, Barn, Camping Platforms	Variable
Central Administration Buildings	Administrative Offices, Dining Hall, Indoor Performance Space, Infirmary, Laundry, Arts & Crafts Space	

The consistent design of the Village's rustic log buildings will help reinforce the community feel and sense of being in the woods without being apart from civilization. Inspiration for the buildings comes from traditional southern and mountain retreat architecture.



- Clustered buildings to promote community feel and sense of place that are sited for security.
- Diverse age and gender population.
- Ropes course, chapel and camping platforms set apart from village to prevent interference with other programs.
- All buildings and facilities within easy walking distance of each other.
- Access to the village limited. Pedestrian and vehicular traffic separated.
- Recreational facilities abundant and diverse.
- Buildings nestled in a forest.

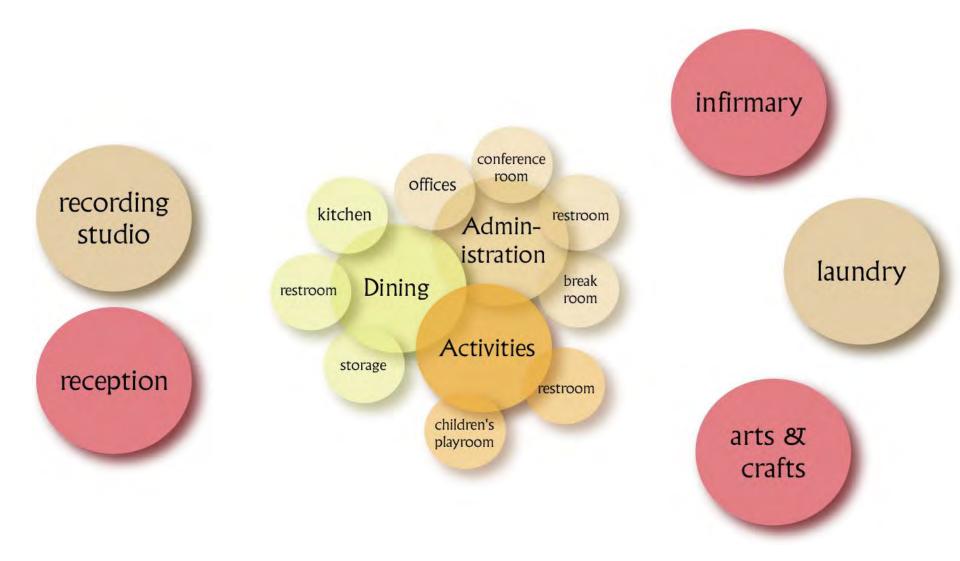


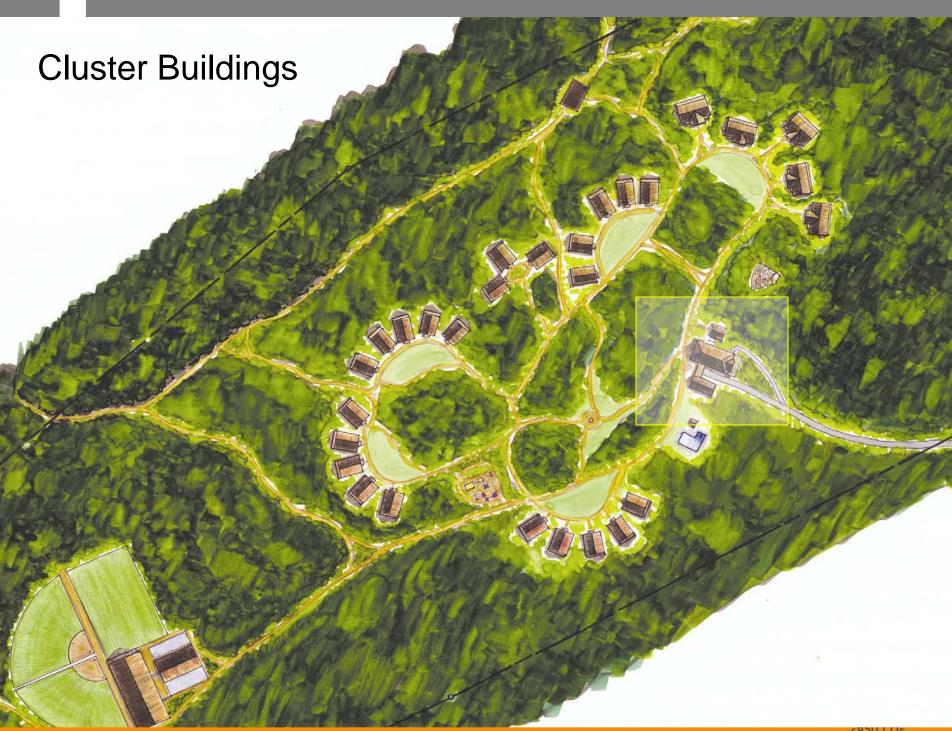


# OURAPPROACE.

- 1. Minimize ground disturbance
- 2.Heal the land
- 3. Protect the hardwoods
- 4.Blend buildings with surroundings
- 5. Cluster buildings around 600 ft. contour

## Minimize Ground Disturbance

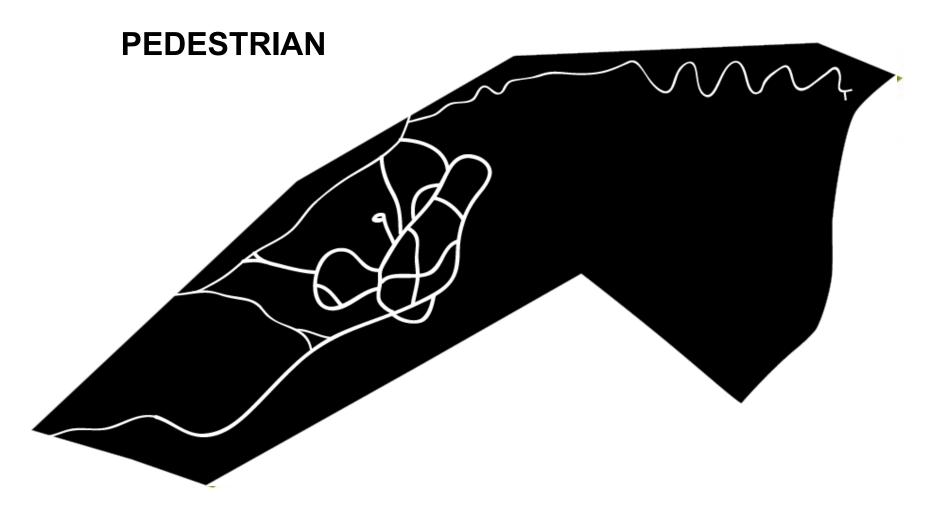




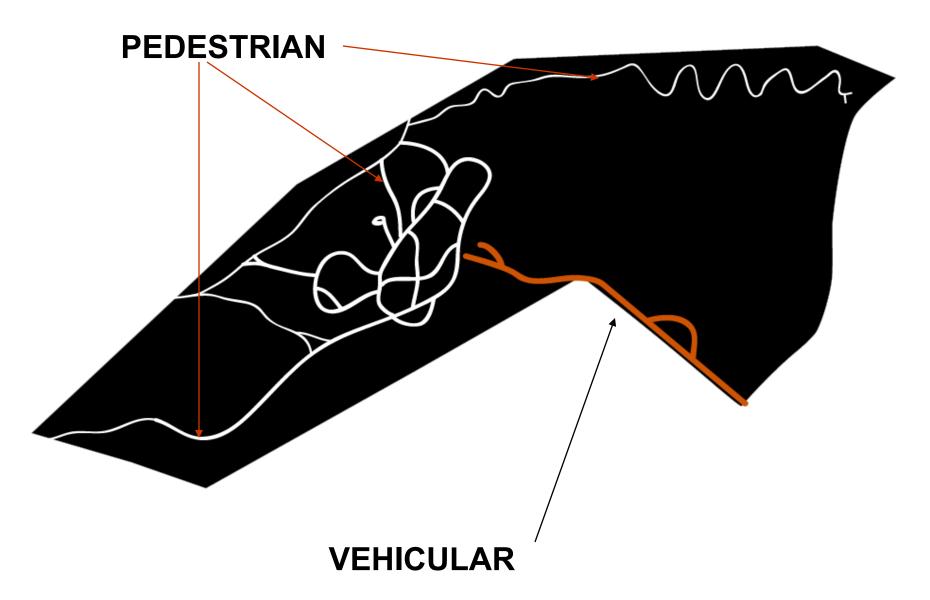
#### Grouping of activities: the Village Lodge



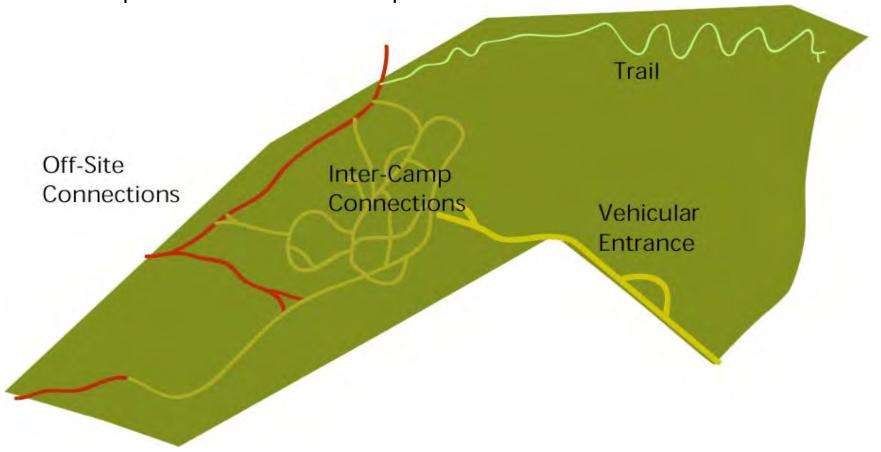
Separation of vehicular and pedestrian activities



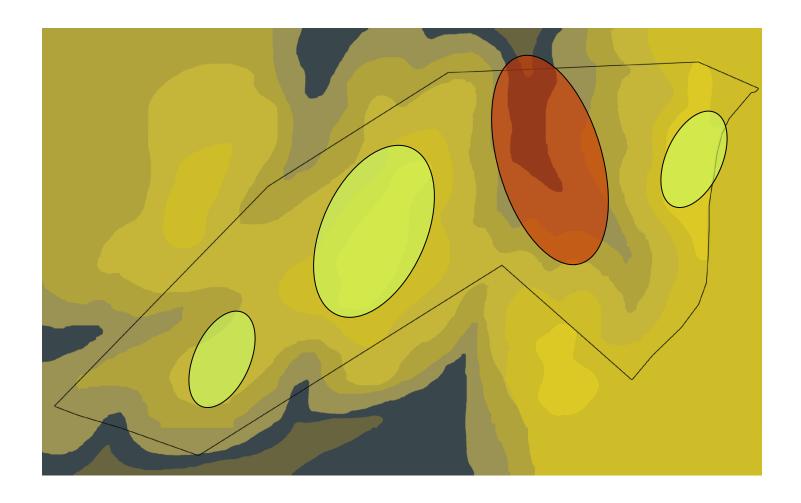
Separation of vehicular and pedestrian activities



Separation of vehicular and pedestrian activities



Development activities on highest ground and low impact development In fragile areas.



# 3 Protect Hardwoods

Root disturbance minimized by restricting construction activities under tree canopies.



# Blend buildings with surroundings

A soft natural effect of buildings placed sensitively within the forest edge.



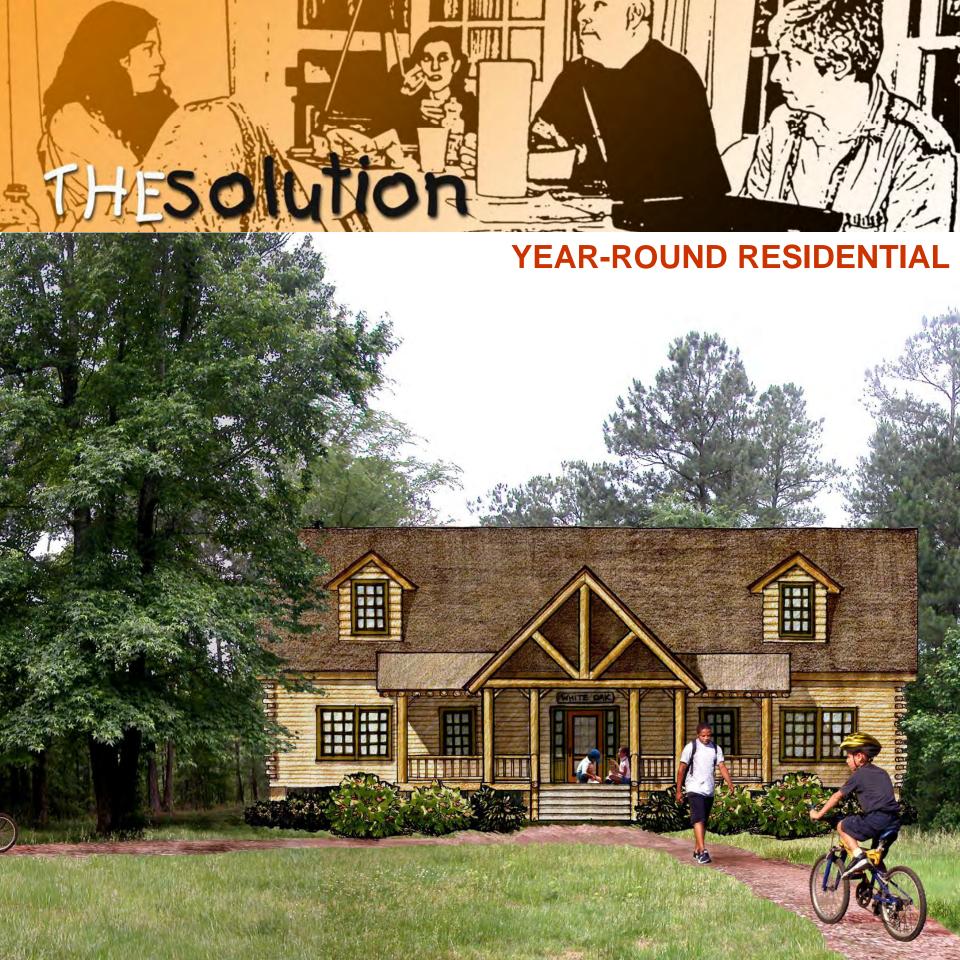
# Cluster buildings around 600 ft. contour



#### Year-Round Residency



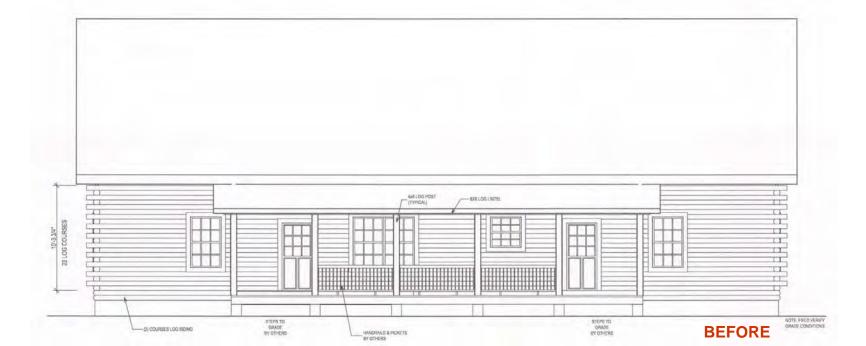
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**AFTER** 







## THEVIIIAS Int and Design | Public Service and Outreach

#### Seasonal Cabins



THEVIIIA Service and Outreach

THEVIIIA



#### **SEASONAL CABINS**







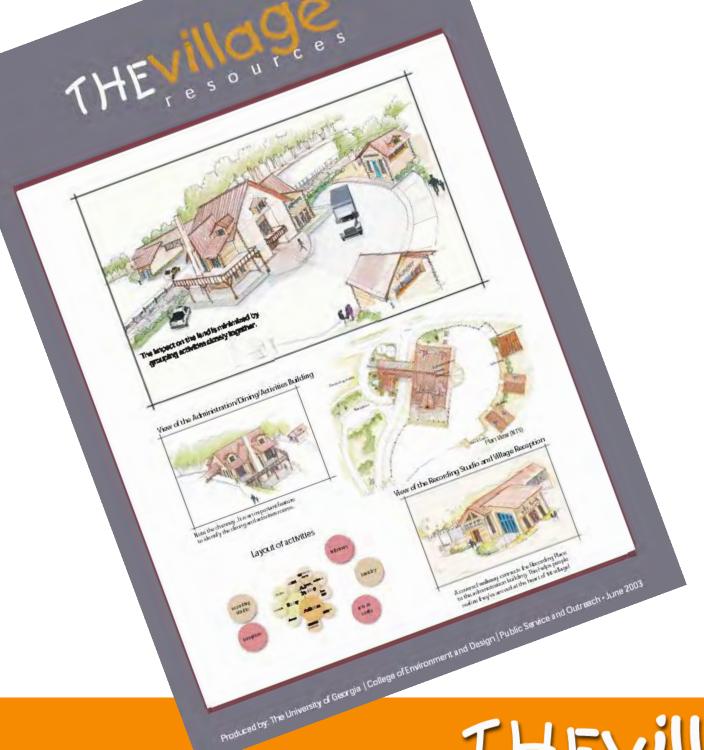
## THEVIIIA9



#### **SUGGESTED LAYOUT**

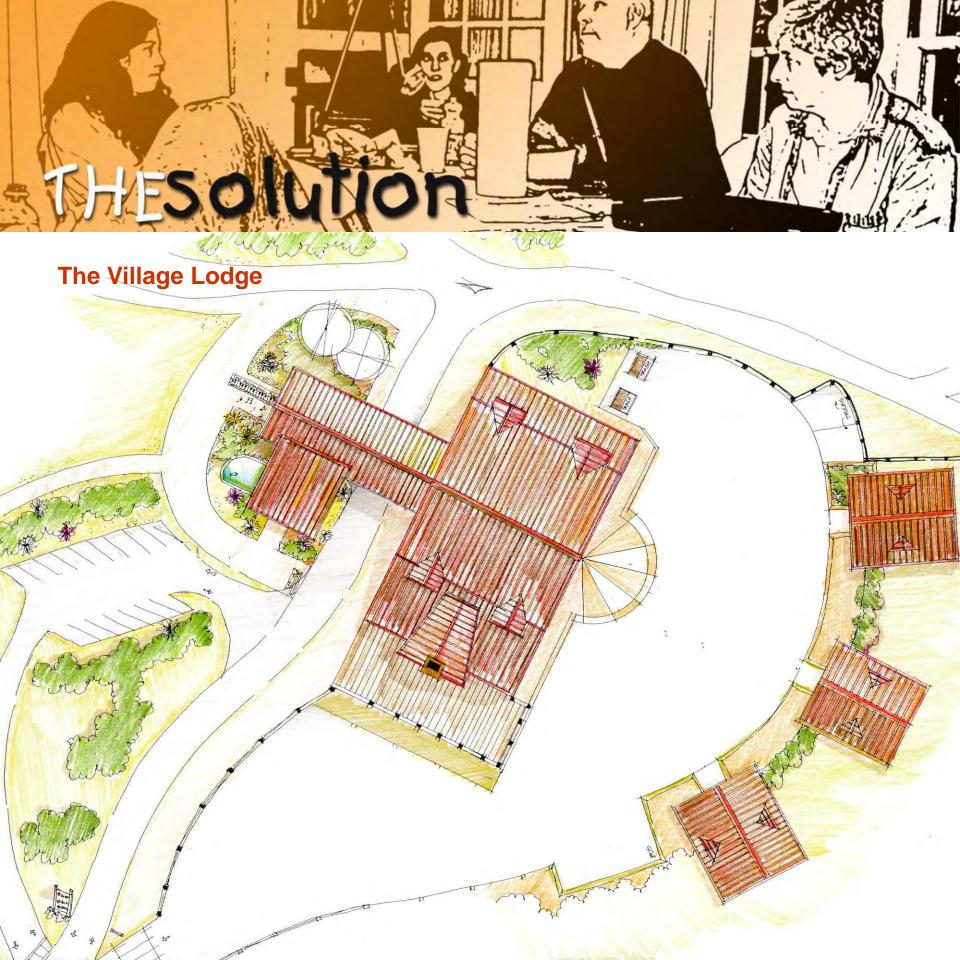


## THE ALLACE LODGE

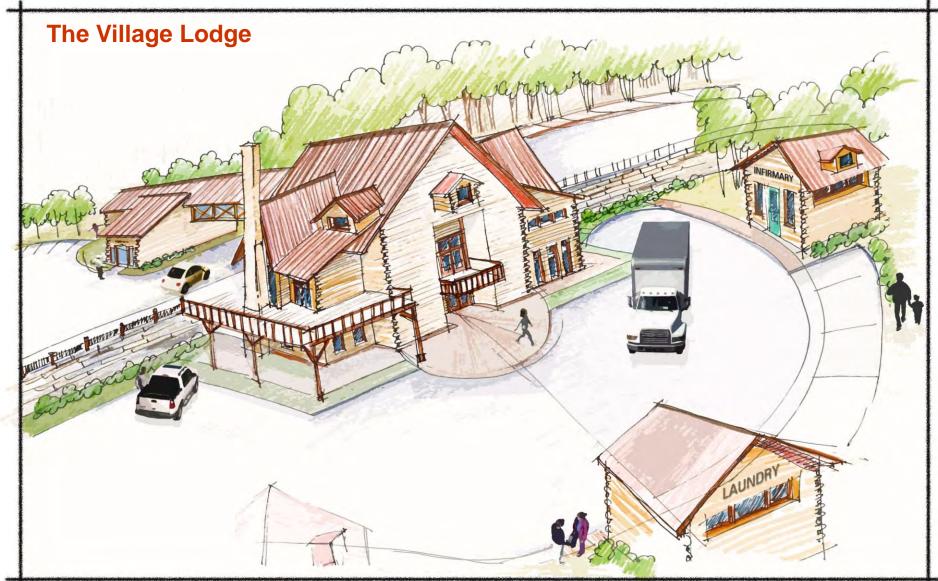


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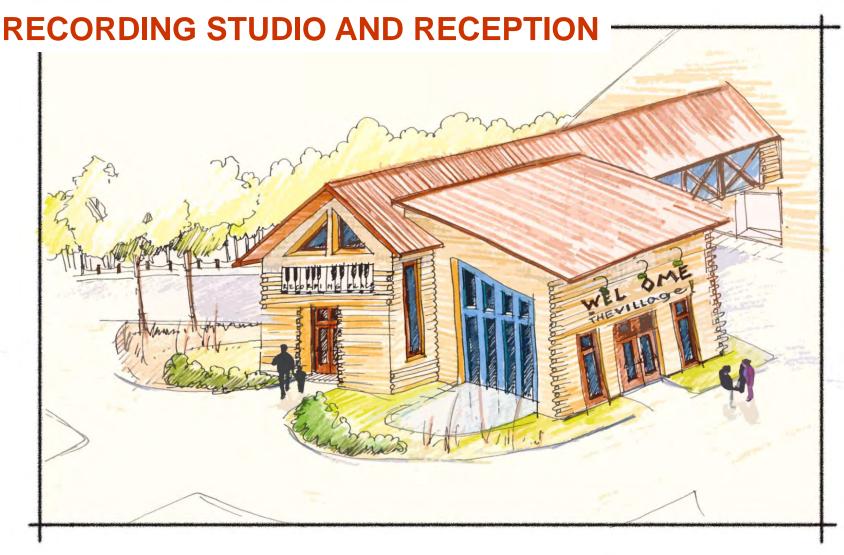
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The Village Lodge







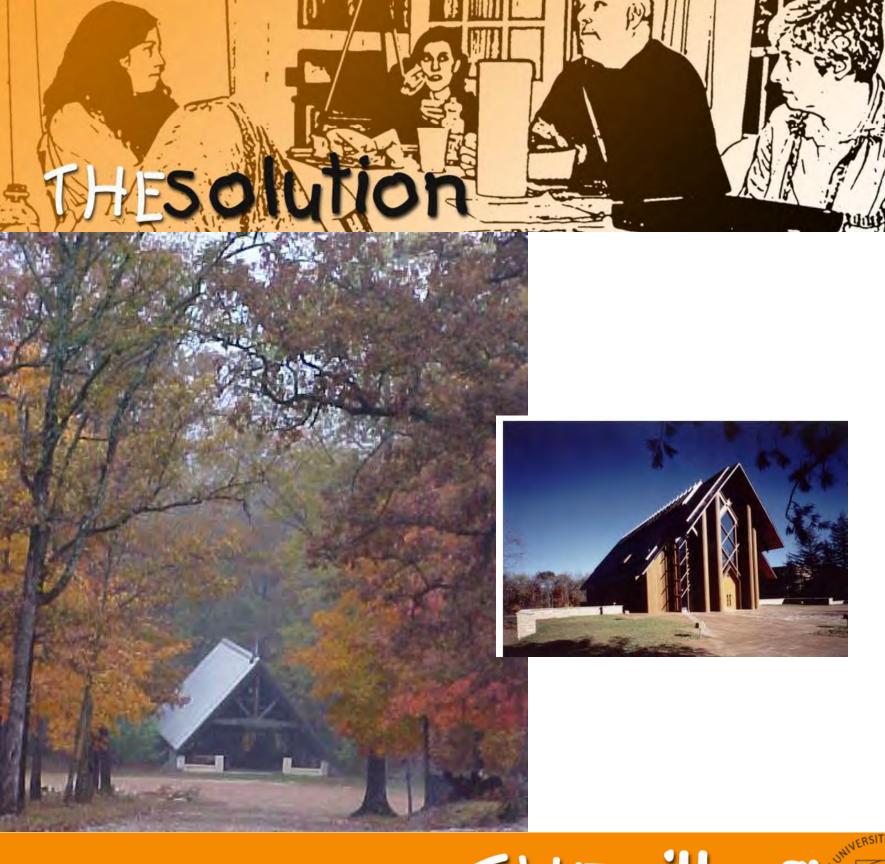


















THE CHAPEL

## INFORMATION AT THE VILLAGE -- A LEARNING TOOL

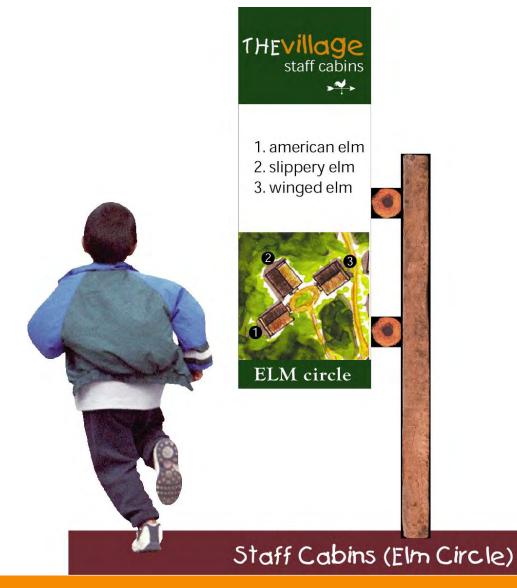










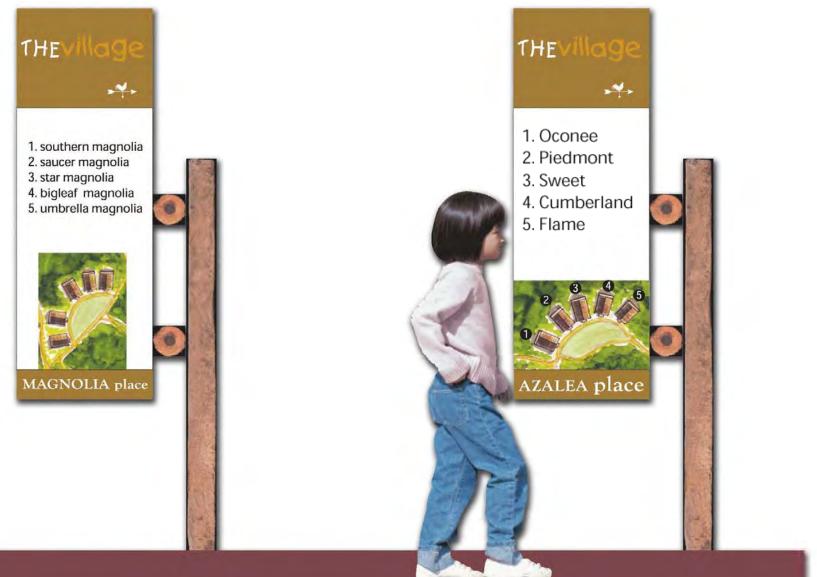


THEVILLA SERVICE and Outreach Public Service and Outreach











# THEVIICS

This is not the end, it's Just the beginning!

Produced by:

The University of Georgia | College of Environment and Design | Public Service and Outreach