### HEALTH VILLAGE

A Florida Hospital Project

Guided by Planning and Design

May 2007





### Health Village Team

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# the Health Village Concept is to create

A Community of Well Being

















### Community created with...



Planning directed by the DRI

and

Design guided by PD Zoning

A nice place to....

...live





...work



Community Life

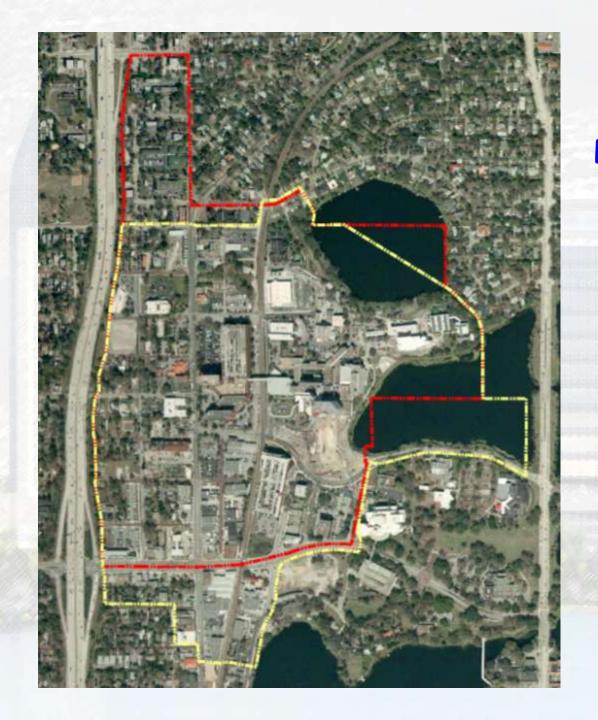
...play





# It's a place where Community Health is the core value





Some basic details:

DRI and Planned Development

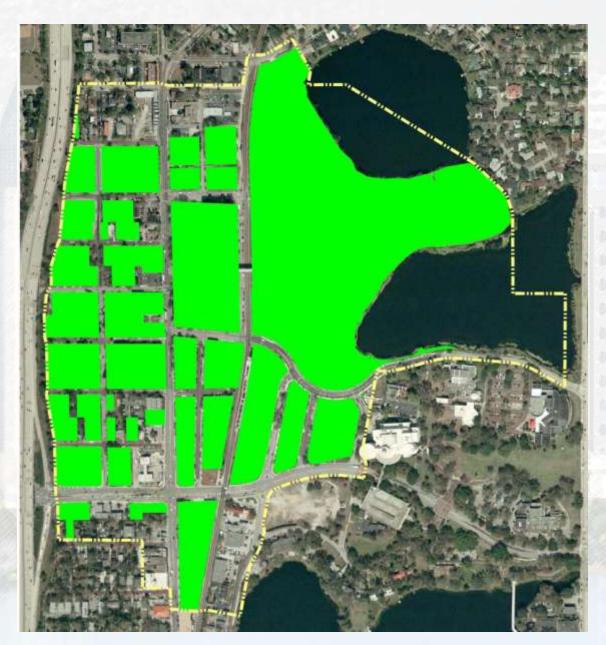
> Planning Area Boundary



Current Boundary



Proposed Boundary



Existing

Adventist Health
System

Land Ownership

Health Village...

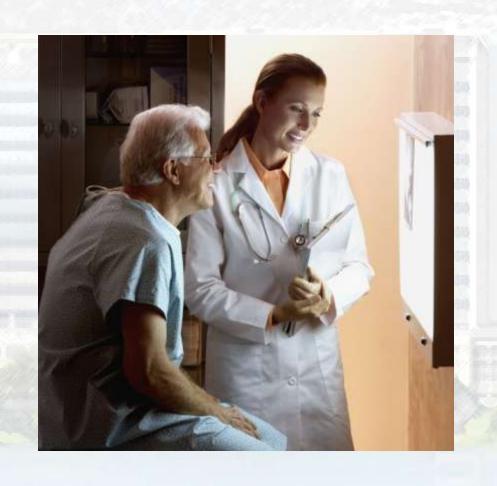
An infill project that will reduce urban sprawl

### The Goal

Health Village....

will create a community of well being, a healing and healthy environment.

### Health Village is..... Caring



### Health Village is..... Providing



### Health Village is..... Encouraging



### Health Village is.... Believing



### Health Village is..... Connecting



### Health Village is..... Gathering



### Health Village is..... Sharing



### HEALTH VILLAGE

# Development of Regional Impact



### **HEALTH VILLAGE**

### Planning Directed by the DRI

The attached DRI ADA contains the details.

The following DRI exhibits include:

- ·Existing DRI Map H
- ·Proposed DRI Map H
- ·Guiding Principles for Planning

### AREAS DESIGNATED WITH SPECIFIC LAND USES CURRENTLY UNDER FLORIDA HOSPITAL OWNERSHIP **80800 3/10/10** FLORIDA HOSPITAL OWNERSHIP IN PLANNING AREA BY GMP FLORIDA HOSPITAL/ORLANDO DESIGNATION **EXHIBIT A-2**

# Existing DRI Exhibit A-2 (Map H)

(Ownership in Planning Area by GMP designation)



### Conceptual DRI Map H

Legend:

H/Med Hospital/Medical as Primary Use
Mixed Use as Secondary Use
MXU Mixed Use as Primary Use

Hospital/Medical as Secondary Use

Education

Buffer

Mixed uses are important in reducing out-of-village travel.

# DRI Planning Guiding Principles

- 1. Reserve areas for Hospital expansion.
- 2. Require all designs to comply with design standards.
- 3. Promote warm and welcoming design that creates a healing and healthy environment.
- 4. Restrict development to specific uses.
- 5. Preserve Village core for higher density hospital/medical and mixed use.
- 6. Encourage land use placement that reduces out-of-village travel and promotes pedestrian activity.

# DRI Planning Guiding Principles

- 7. Place land uses and infrastructure to maximize development flexibility.
- 8. Provide convenient parking while at the same time complimenting mass transit opportunities.
- 9. Organize medical uses for convenience of patients, visitors and service providers.
- 10. Cluster related uses in clinical zones.
- 11. Provide land for additional uses that are functionally related.
- 12. Reserve amenity space to advance overall Health Village goals.

# HEALTH VILLAGE Planned Development Zoning



### HEALTH VILLAGE

### Guided by PD Zoning

A PD Zoning and Design Standards Amendment will be processed concurrent with the DRI.

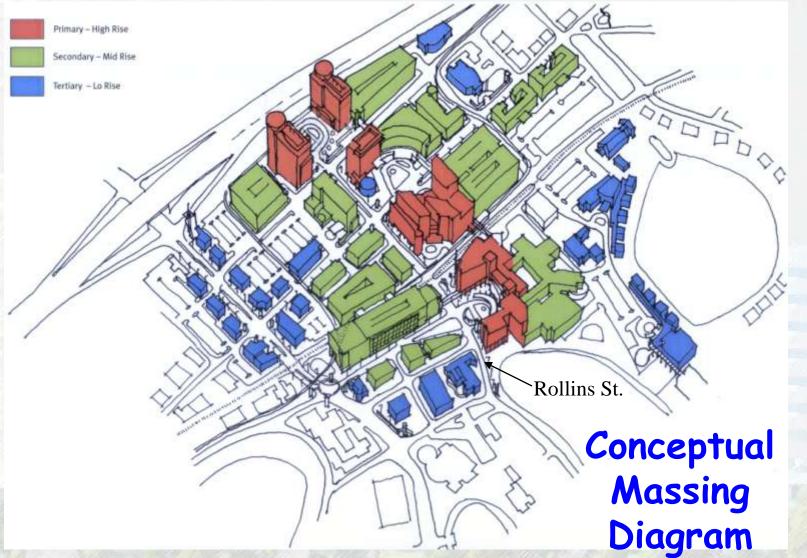
The design drivers and concepts that follow will be addressed with the PD Zoning.

## PD Design Standards Drivers for a Visual Environment

- 1. Welcoming and Inviting: embracing, approachable, safe, peaceful.
- 2. Healing and Healthy Environment: reposeful, uplifting.
- 3. Expressive features to symbolize hospital goals & vision: sculpture, fountains, water pools, landscape canopy, graphics, color.
- 4. Permanence & Strength: ordered, thoughtful, rational.
- 5. Public, Civic Character: park-like setting, City Beautiful, memorable areas.

# PD Design Standards Drivers for a Visual Environment

- 6. Cohesive/Unifying Urban Fabric: family of elements to create a harmonious whole, unity, Orlando landmark.
- 7. Pedestrian Friendly: a place for people.
- 8. Unifying Architecture with Public and Civic Character: sense of place, arrival, threshold, entry, quality, value, significance.
- 9. Balanced Ambience: formal and informal character.
- 10.Perception of beauty: light, ethereal, elegant, well proportioned.
- 11. Sense of delight: positive distractions, a welcomed surprise.



- ·Rollins Street is the urban core
- ·Core anchored east and west by architectural focal points
- ·Commuter rail station at CSX and Rollins Street



### Conceptual PD Land Use Plan



- ·Some road realignments proposed to reduce traffic congestion and facilitate urban development (subject to City approval)
- ·Alden Road main entrance to Hospital
- ·Princeton Street primary east/west road
- ·Orange Avenue primary north/south road
- ·CSX commuter rail line

### HEALTH VILLAGE

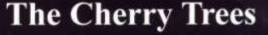
### PD Zoning Streetscape



Taiwan Flowering Cherry Prunus campanulata



Tropic Blaze Flowering Peach Prunus persica 'Tropic Blaze'



### Select a Flowering Tree

- Use flowering trees as one of the unifying elements in the urban fabric
- Create welcoming and inviting environment
- ·Consider Health Festival to coincide with flowering of street trees



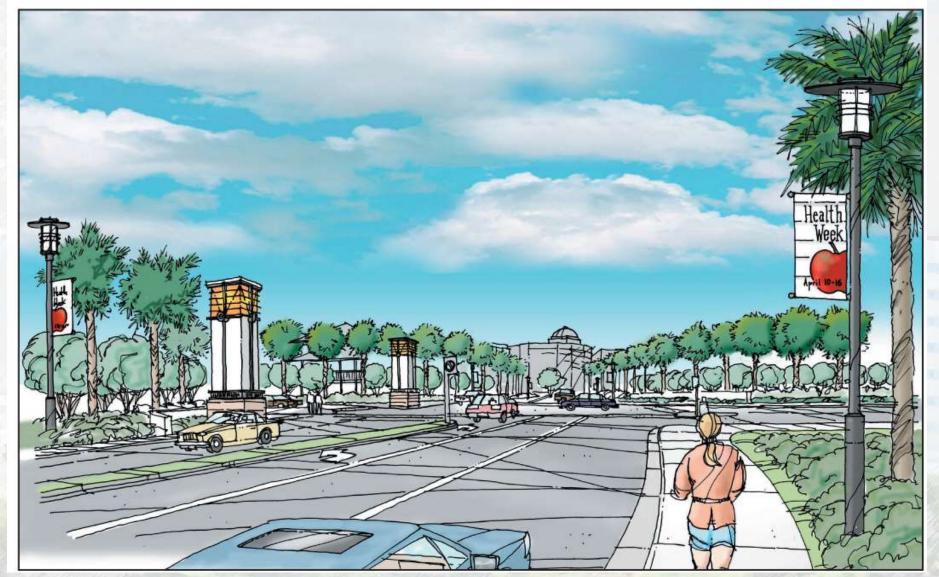


Icon Sets the
Theme for
Streetscape
Elements

- ·One icon concept, final yet to be selected
- ·Use expressive features to symbolize hospital goals and vision

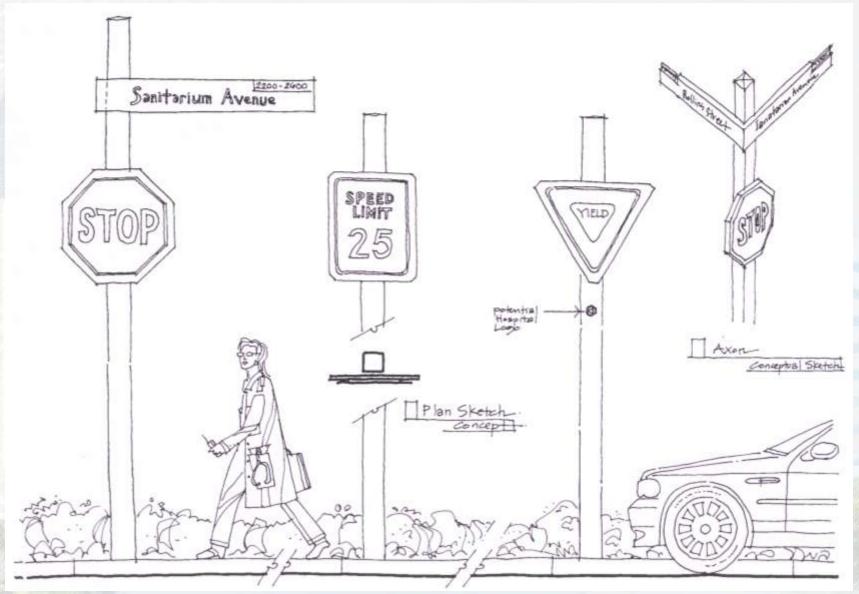


- ·Conceptual shown, final to be determined
- ·Goal provide wayfinding and design continuity
- ·Street lights and overhead directional signs will be different



#### Corner Markers at Princeton & Alden

- ·Conceptual shown, final to be determined
- ·Alden Road Main Hospital Entrance



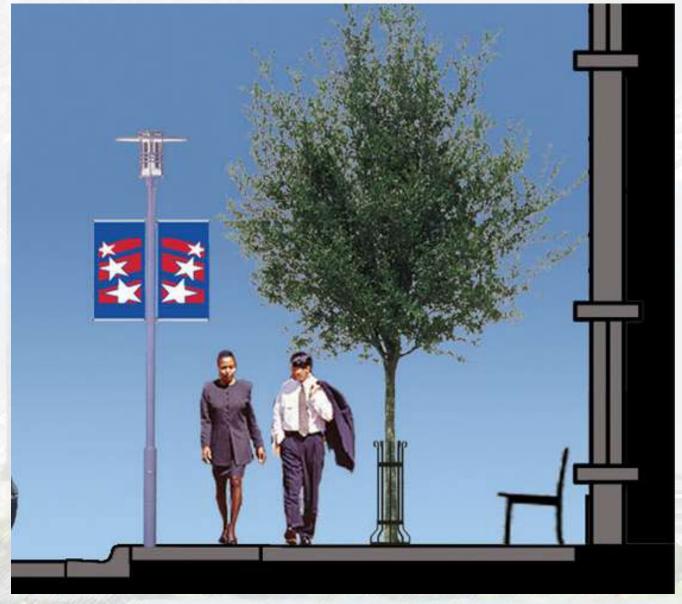
#### Palette of Street Signs

·Consistent throughout - promotes design continuity



### Wayfinding

- Important in creating welcoming and inviting village and medical campus
- ·Simplifies vehicular circulation
- ·Reduces stress
- Promotes pedestrian activity



Light Fixture
Has Been
Selected and
Approved by
City

- ·Consistent throughout promotes design continuity
- ·Banners added for events and holiday celebrations



### Typical 60' Design Section

- ·Landscape separation between traffic lane and pedestrian walkway
- ·Shumard Oak standard street shade tree



### Illustrative Site Plan Orange Avenue

- ·Conceptual design for Orange Avenue
- ·Pedestrian friendly design
- ·Landscape separation between traffic lane and pedestrian walkway
- Provide wider sidewalk to improve/encourage pedestrian activity
- Provide retail shops or active office uses at street level
- ·Consolidate Orlando and Smith Streets into a single mid-block roadway to encourage pedestrian activity and reduce vehicular congestion



Orange Avenue Retail with Office Above

·Color adds warmth to the streetscape



### Illustrative Site Plan - Rollins Street Promenade

- ·Rollins Street is planned as the urban core
- ·Goal is to make Rollins streetscape a linear park
- •Encourage pedestrian travel between east and west activity destinations in the urban core
- ·Possibly the street with the most pedestrian traffic



### Rollins Street Promenade - Orange and Rollins

·Conceptual corner features designed to provide wayfinding details and design continuity

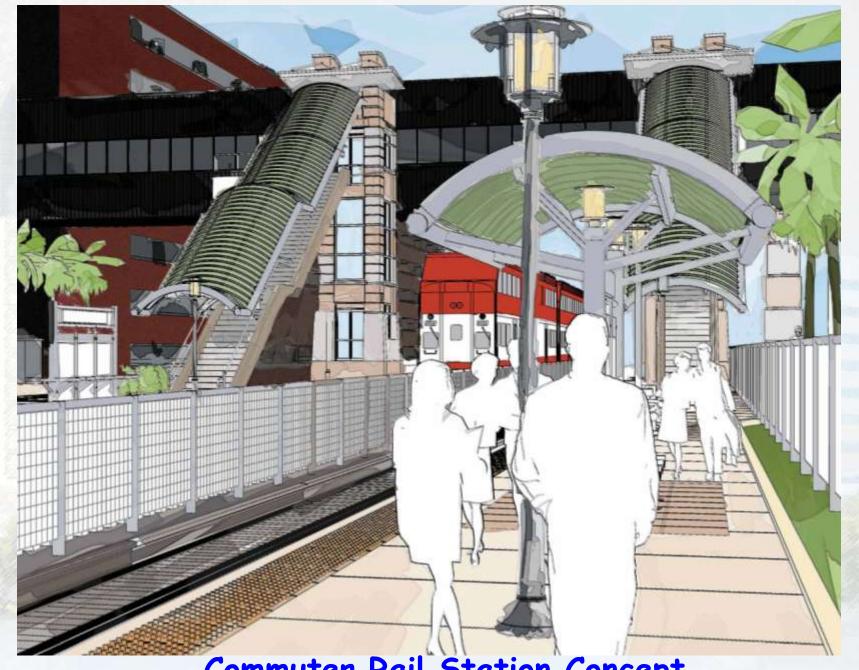


### Rollins Shaded Streetscape

- ·Linear park with mature street trees
- ·Health Village plans parallel parking as opposed to the angled parking shown



Illustrative Site Plan - Commuter Rail Station and Rollins Streetscape



Commuter Rail Station Concept



### Walkway

## North Side of Rollins Between CSX and Orange Avenue

- One concept of creating pedestrian interest when shop store fronts are not possible
- Pedestrian friendly a place for people



### Rollins Street Retail

- ·Landscaping at street edge where there is no curbside parking
- ·Masonry crosswalks will be considered at primary street crossings

# HEALTH VILLAGE PD Zoning Parks





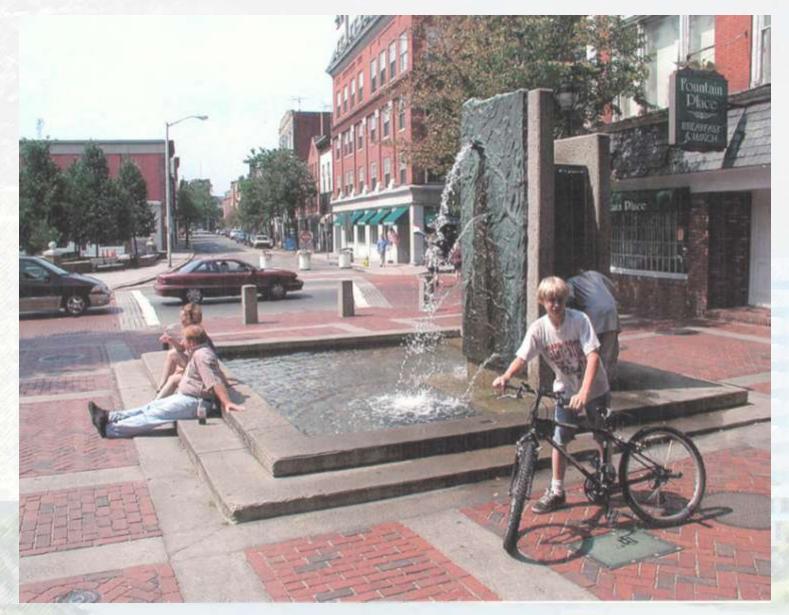
### Illustrative Site Plan Village Parks

- Promote healthy community design to improve health and reduce obesity
- Provide a linked system of family friendly parks
- Consider closing Winter Park between Dade and Orange to reduce traffic congestion and increase park area
- Provide one or more linear parks along Orange Avenue to provide buffer to vehicular traffic
- Encourage a public, civic character in a park-like setting to extend the City Beautiful image



### **Active Parks**

·One large urban scaled active park is proposed west of Orange Avenue



### Passive Parks

·Several urban-scaled pocket parks are proposed west of Orange Avenue



### Illustrative Site Plan Hospital Parks

- Provide a linked system of medically-friendly parks
- ·An urban trail system will link Loch Haven Park with Lakes Estelle and Winyah
- Trails to be linked with destinations to promote use and health



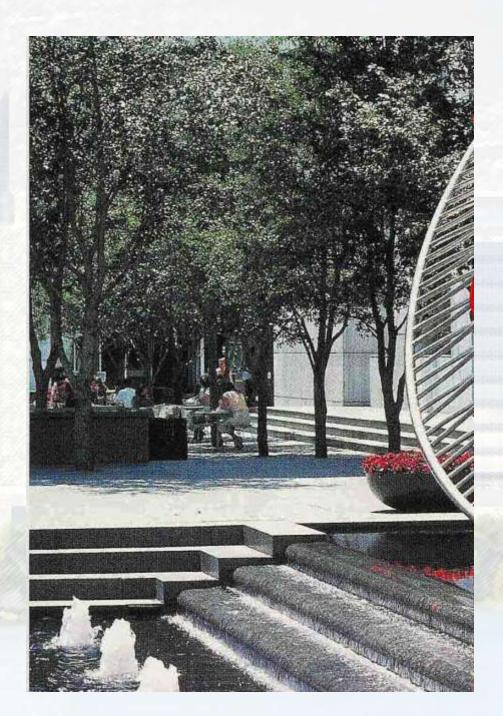
### Gateway Park

- ·Northwest corner of Princeton and Alden
- ·Several urban-scaled passive parks are proposed east of Orange Avenue
- Some parks also include retention ponds



Flower Festival on the Hospital Green

·Create a healing and healthy environment



### **Pocket Parks**

- To be scattered throughout Health Village and the medical campus
- Water to be a common design element because of its calming and healing qualities
- Use expressive features to symbolize hospital goals and vision



### HEALTH VILLAGE

Florida Hospital















A Community Enhancement Project