SOLAR WALK City of Gainesville Collaborative Project

A Public Art Project in cooperation with Alachua Astronomy Club Art in Public Places Trust by artist Elizabeth Indianos

Installed

March 2002

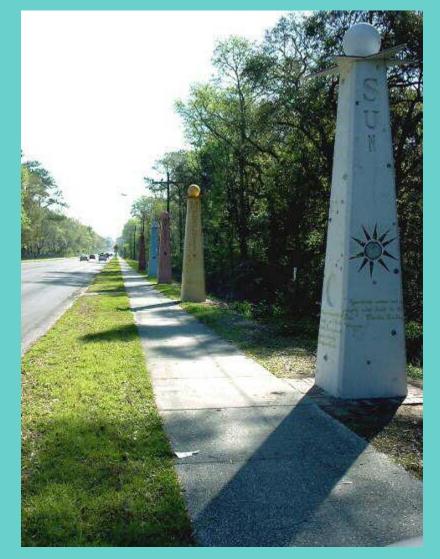
What is the Solar Walk?



- A linear path of 10 concrete monoliths stretching along 8th Avenue representing the solar system.
- Spaced in ratios of the actual distances between the planets on a scale of 4 billion to 1.
- Contains tactile and visual information including scientific facts, symbols and poetry.
- Made of recycled glass, brick, marble stones and relief text.

A Different Kind of Walk

- Uniquely educational:
 - Science
 - Nature
 - Art
- The entire Solar Walk may be viewed at once.
- Distinct size
- Located between a major greenway and an important thoroughfare.



Activity Uses

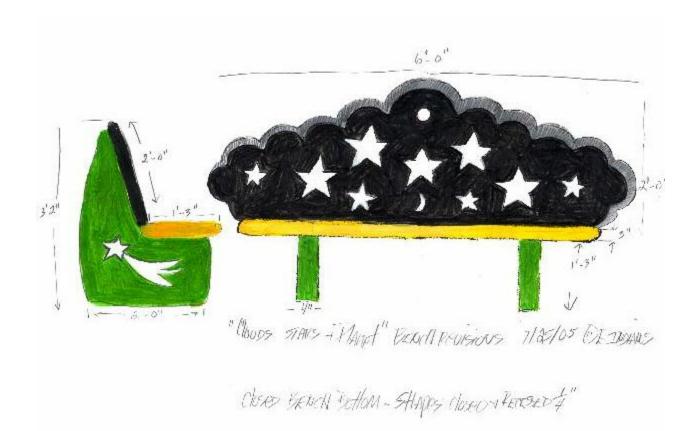
- Jogging
- Cycling
- Running
- Walking
- Observing





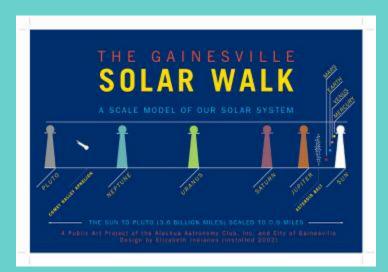
- Need: A place for visitors to rest and/or observe the surroundings.
- Solution: Solar Walk Benches

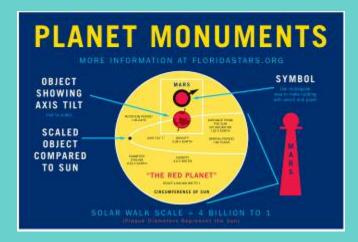
Bench Design



SIGNAGE

- <u>Need:</u> Signage to explain the project visitors.
- <u>Solution</u>: The Alachua Astronomy Club has proposed a pair of interpretative signs accompanying each end of the solar walk.





Donor Plaques

- The Sun and Pluto sculptures will contain a plaque honoring those who generously gave donations for the walk.
- One plaque will be located on the Pluto sculpture.
- The Alachua Astronomy Club will have their plaque located on the Sun sculpture.



- City of Gainesville Department of Parks, Recreation and Cultural Affairs and Solid Waste Division
- Alachua Astronomy Club, Inc.
- Alachua County Waste Management Division
- Florida Department of Environmental Protection
- University of Florida Powell Center for Construction and Environment
- University of Florida Department of Urban and Regional Planning
- The Plastic Lumber Company, Inc.
- Moriah Industries LLC
- Cherry Tree Recycling
- Americorps National Civilian Community Corps

Improvements

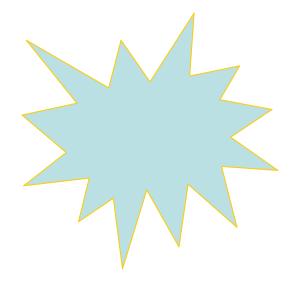
•Various stones need to be replaced due to vandalism.

•Stronger epoxies would ensure protection against missing stones.

•Different epoxies have been tested for durability.



Future **PROJECTS**



- Asteroid Belt
- Comet Halley Marker
- Lighting- solar powered
- Pavement Design
- Additional Enhancements Every Year



evening — Miami — day Riverwalk Station





"Talking Continents" Jacksonville Arena Plaza



Pavement Enhancement



The pavement could be replaced or improved with creative and artistic designs.



Miami, Historic Over town District

Ft. Lauderdale

Connecting The Community

