

# what is 'Wayfinding'?

## APPENDIX A

When you are **navigating a place** you face a series of **decision points** as you **follow a route** to your **destination**.

A wayfinding system **guides** you by **providing answers** and **cues** along your journey.



In designing a wayfinding system, we must:

- identify **what** information is required
- determine **where** and **when** it is helpful
- connect with **who** we are guiding
- articulate the messages/directions **clearly + effectively**

## Who uses wayfinding?

### audiences/users ...

- residents
- business patrons
- employees
- visitors

### their modes of travel ...

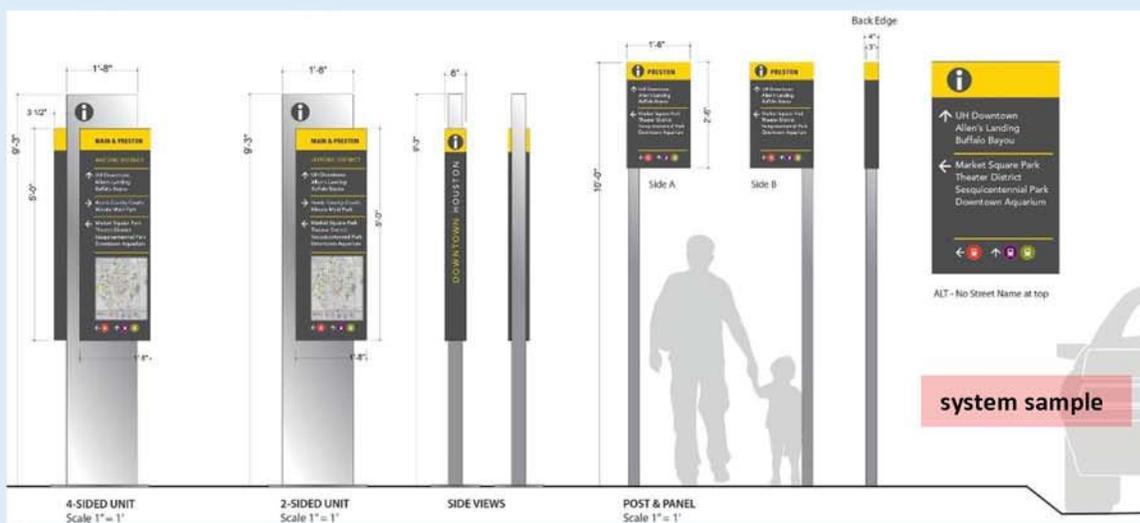
- pedestrian
- mobility device user
- transit rider
- cyclist
- driver



# Wayfinding System

## objectives of a wayfinding system:

- to establish a clear visual identity
- to create a consistent visual language
- to reduce signage clutter
- to position in the right locations
- to integrate with other public realm elements
- to encourage exploration and discovery



## Wayfinding should be: (design considerations)

- informative
- accessible
- inclusive
- predictable
- intuitive
- *what else?*
- comprehensive
- coordinated
- integrated
- customizable
- sustainable
- *what else?*

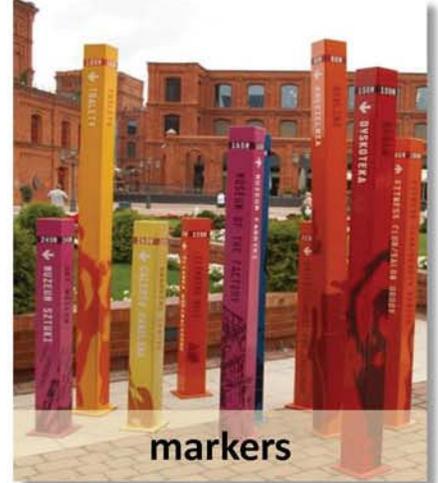


# 'Wayfinding' Elements

... communication tools to facilitate movement, connect places, and reinforce identity within the built environment.



permanent and temporary signage



markers



public art



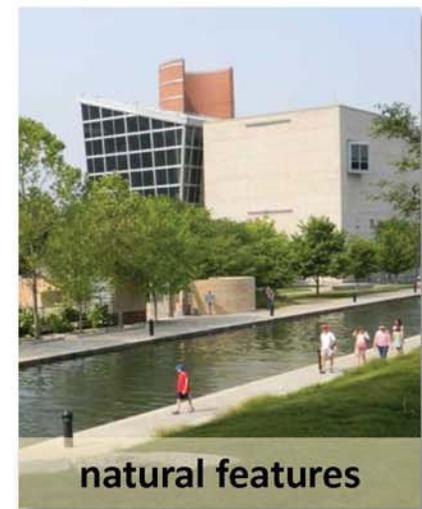
technology



street furnishings



buildings



natural features



structures

