# Regional Plan for Sustainable Development

**Draft Alternatives Analysis** 

## Alternatives Analysis

- Public support
- Feasibility
- Likely Outcomes

### **Growth Alternatives**

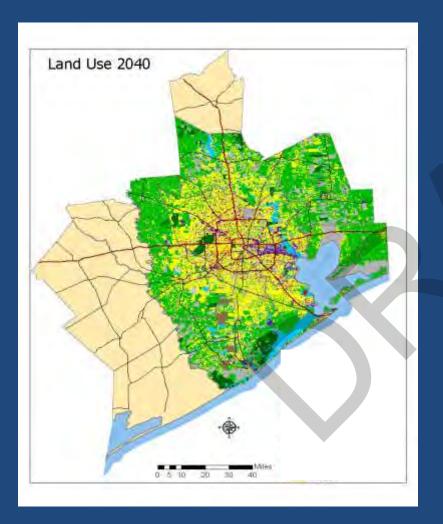
- Current Course
- Less Time on the Road
- Greener Region
- Competitive Workforce

## Common Assumptions

By 2040, the region

- Adds 3.4 million people
- Gains 1.9 million jobs
- Becomes "majority minority" population

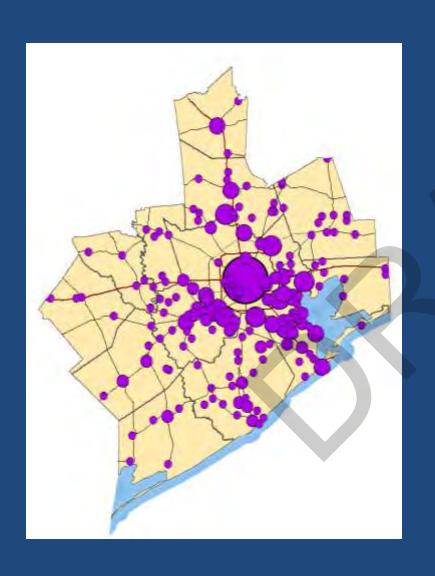
#### Current Course



#### **Trend Forecast:**

- Development patterns
- Location of housing and jobs
- Travel choices
- Infrastructure

### Less Time on the Road



- Shorter travel
  distances between
  homes, jobs, stores,
  activities
- More transit, walking and biking options
- Coordinated infrastructure

## Greener Region



- Natural areas and farmland preserved
- Floodplains and vulnerable areas avoided
- Energy and water use decreased
- Air and water pollution reduced

## Competitive Workforce

| Race     | 2040 population<br>25 and over<br>with high school<br>diploma | % of total | 2040 high school graduates using equal graduation rates | difference |
|----------|---|------------|---|------------|
| White    | 2,065,016   | 93%        | 2,065,016   |            |
| Hispanic | 1,466,264   | 55%        | 2,497,871   | 1,031,607  |
| Black    | 898,652   | 85%        | 980,649   | 81,997     |
| Other    | 395,322   | 68%        | 543,098   | 147,776    |
| Total    |   |            |   | 1,261,380  |

- Closed achievement gap across populations
- Increased potential for enrollment in vocational training and college
- Improved job and business opportunities

#### **Evaluation**

- Citizens
  - Surveys
- Advisory/Work Groups
  - Technical, policy, fiscal considerations
- Analysis
  - Projected outcomes

### Time Frame

- July 17, Governmental Advisory Committee review
- July 18- September 30, refinement, survey development/testing, analysis
- October 1 November 15, public input, present results