

Wayfinding Sign Update Output Description: The second se

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Permanent Wayfinding System



Design Intent Documents developed in 2006-2007

- Wayfinding Committee
- Funding through 4B and CVB

Vehicular signs installed in 2007-2009

- Executive Signs, San Antonio
- Shop-fabricated, specialty welding

Current Wayfinding System



Maintained by Public Works

Original signs in place

Challenges

- Difficult to maintain, update, and replace
- Faded and non-reflective
- No standard design







Need for a Design Standard



Maintainable

- In-house or roadway sign contractor
- No specialized sign crew installation (no crane)
- Allow for changes and additions

Address standard roadway sign requirements

- Standard traffic materials
- Standard anchors
- Standard sign sheeting
- Standard font

Design Standard Approach



Meet design intent

- Color palette
- Maintain river wave

Address challenges

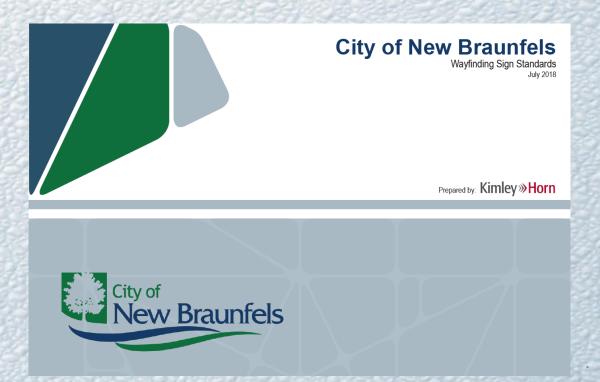
- Maintainable
- Cost efficient
- Meet engineering standards

New Proposed Design Standards



Vehicular citywide directional Vehicular downtown directional





Lengthy Process



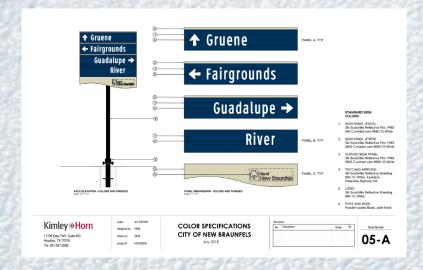
Involved Sign Shop Review Standards Colors Sign sizes Sign layout

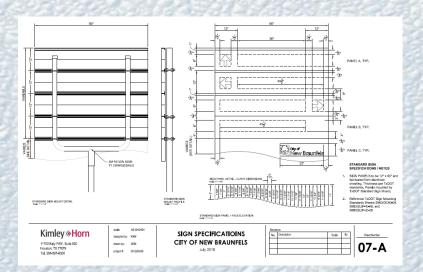
- Font
- Arrow
- Spacing
- Logo opportunity

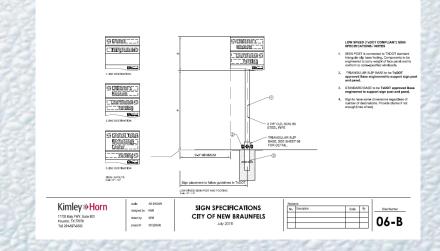


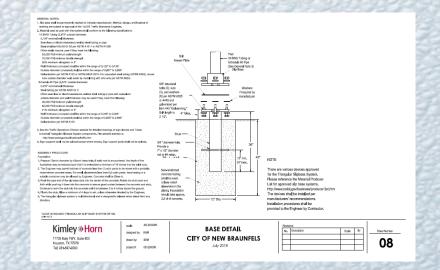
Cost (old \$1500, new \$400)

Wayfinding Design Standards New Braunfels Weight Standards Weig











Next Steps



Proposed process

- Obtain input from City Council on proposed design standard
- Develop policy and criteria for vehicular signs
- Review and update sign destinations and locations
- Develop implementation plan
- Contract fabrication and installation

Include city departments and stakeholders

Continue with similar effort for other wayfinding signs

Additional Design Efforts



Large highway exit ramp roadside directional Pedestrian directory Pedestrian directional Parking lot identification





