

Complete Streets Policy Adoption and Implementation

Craig Farmer, FAICP

Director of Development and Neighborhood Services

Terry Hughes, RPLS

Director of Capital Projects

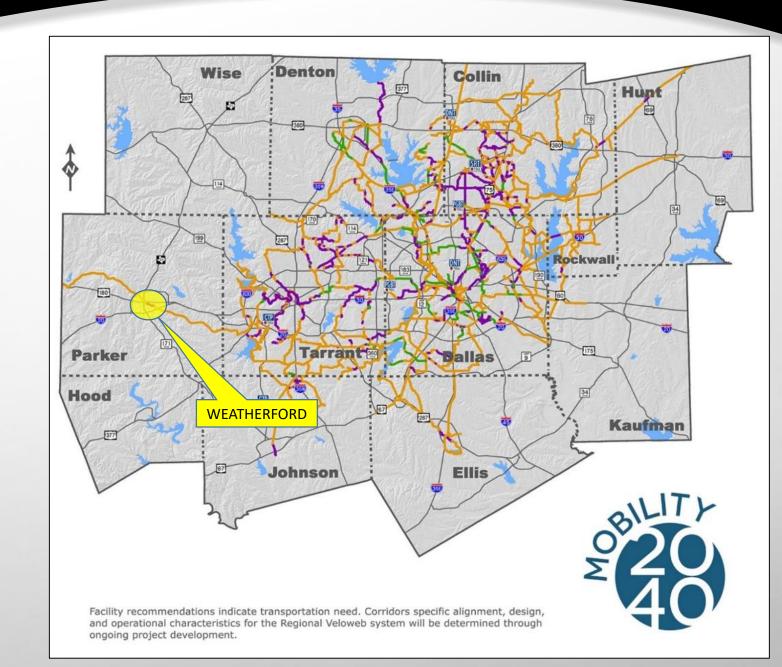
Chad Marbut, PE

Capital Projects Engineer



Community Info

- Parker County Seat
- Population: 30k
- Economic Development Hub of County
- Self-Sustaining
- Visionary Leadership
- Quality of Life





2017 Complete Streets Policy

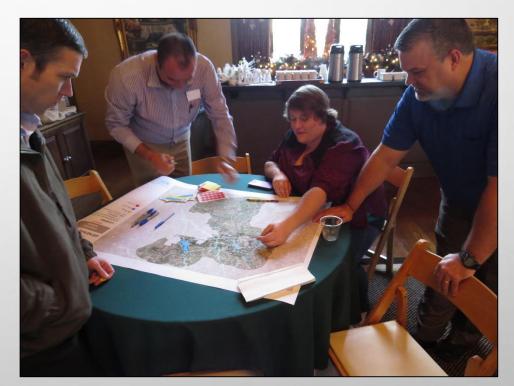
IDENTIFYING THE NEED

- What is our current policy?
- Are we positioned to improve QOL?
- What does the Community desire?



PATH TO CREATION

- Where do we start??
- What fits Weatherford (context sensitive)?
- Get "buy-in" from all parties





2017 Complete Streets Policy

- CITY STAFF
- GENERAL PLAN ADVISORY COMMITTEE
- DEVELOPMENT ADVISORY COMMITTEE
- TRANSPORTATION ADVISORY BOARD
- CITY COUNCIL



What goals do our CS policy/program address?

- Improve quality of life
- Provide for a walkable, bike friendly and safe community
- Prioritize community transportation needs
- Promote economic development
- Integrate ROW with land use through context-sensitive design
- Promote multi-modal forms of transportation



Policy Implementation

EXTERNAL – Development Process

- Design Criteria/Subdivision Ordinance (2018 REV)
- Development Review Committee (DRC)

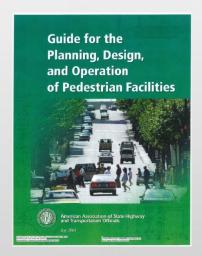
INTERNAL – Capital Projects and Planning

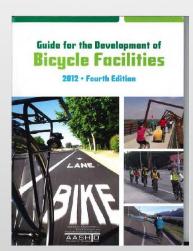
- Thoroughfare Plan
- Pathway Plan
- Street Rehabilitation Program
- Russell Street Prototype

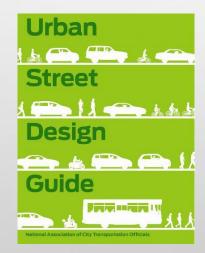


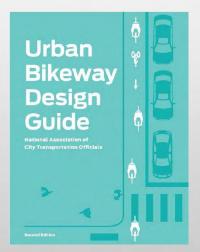
Design Criteria

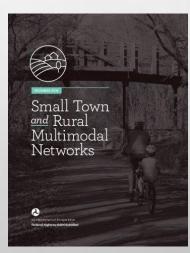
- Incorporate/Reference Current Design Guides
- Context Sensitive Design Flexibility
- Bolster Policy in Subdivision Ordinance
- Educate Development Community

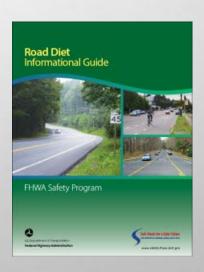












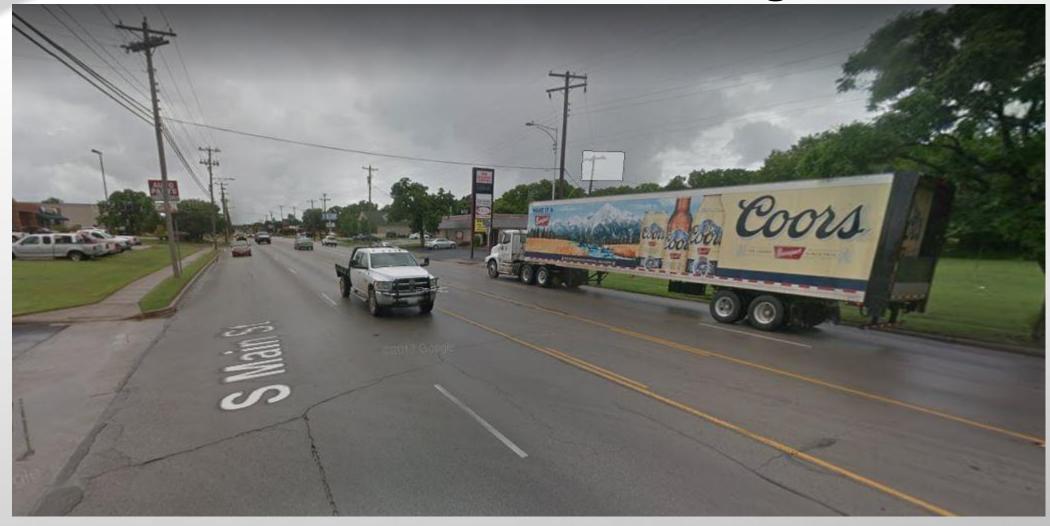


Consultant Expectations?





Existing Conditions





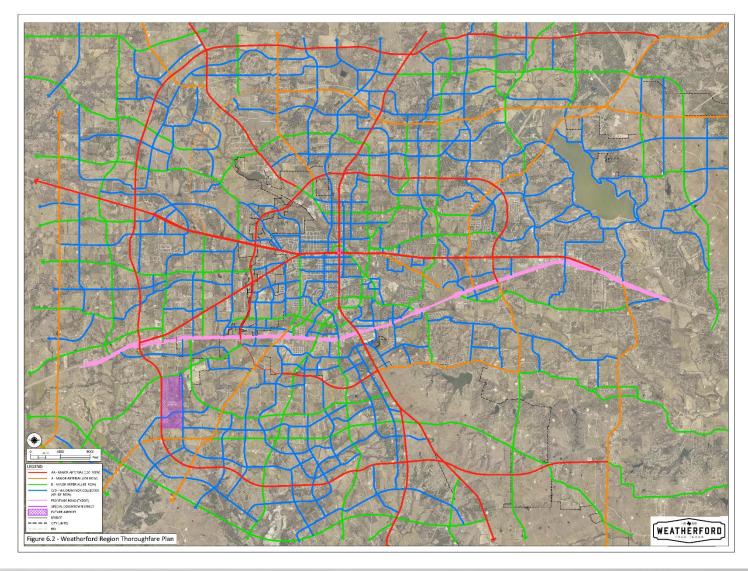
Context Sensitive?





Thoroughfare Plan

- REGIONAL
- LIVE DOCUMENT/FLEXIBLE
- DEVELOPMENT DRIVEN
 - GEN PLAN PLACETYPES
- ANNUAL PUBLIC INPUT





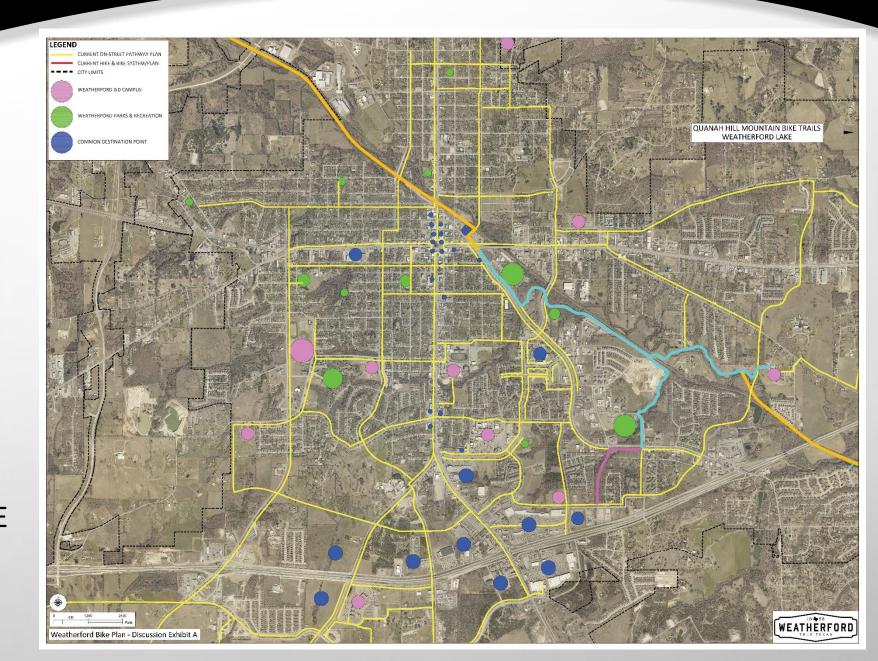
Pathway Plan

OFF-SYSTEM

PARKS COORDINATION

ON-SYSTEM

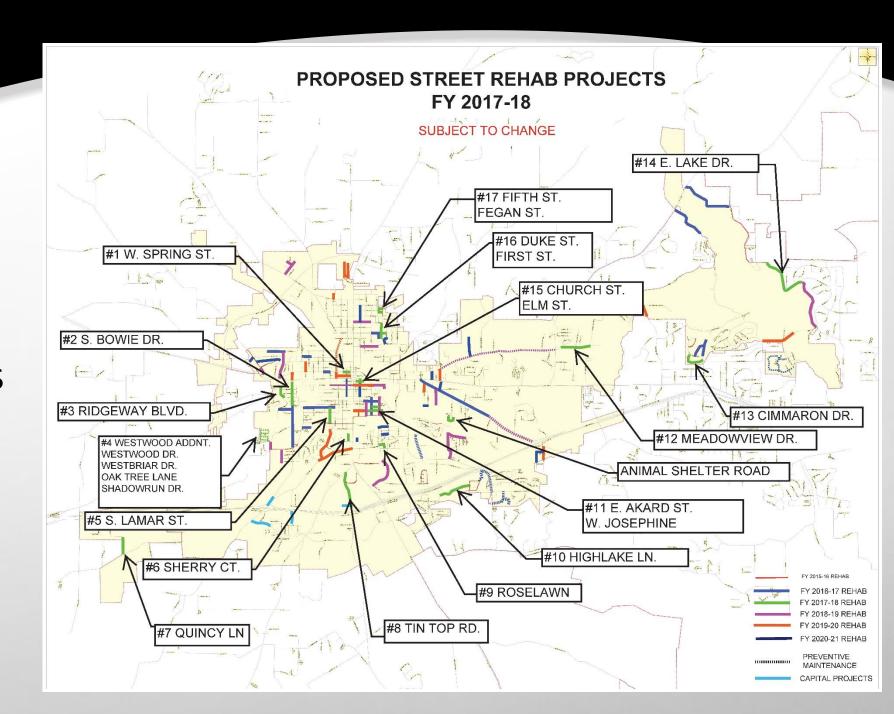
- TAB DEVELOPMENT
- BIKE PLAN COMMITTEE
- INCORPORATION INTO REHAB PROJECTS





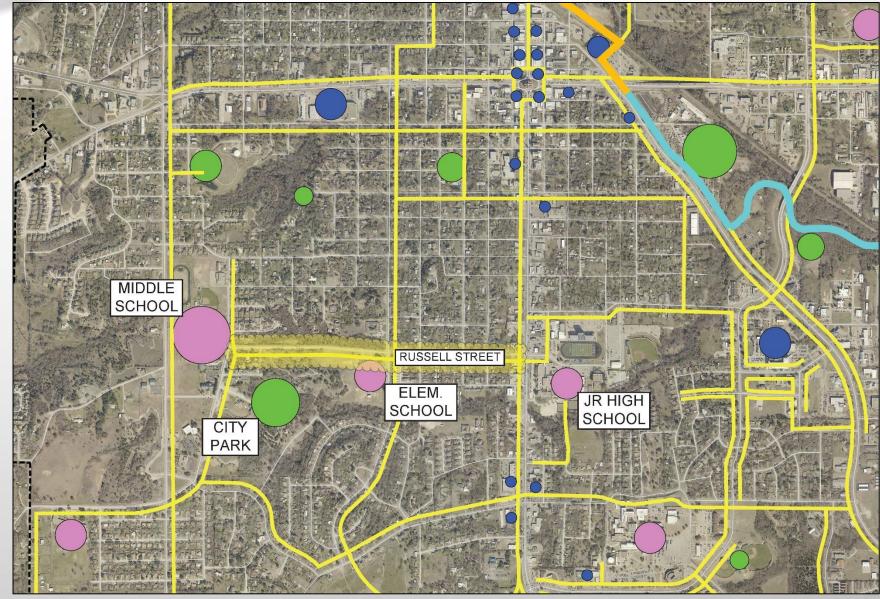
WIDE LOCAL STREETS

- "ROAD DIET"
- FACILITATE BIKE LANES
- TRAFFIC CALMING
- HIGH RETURN ON INVESTMENT





Russell Street Prototype





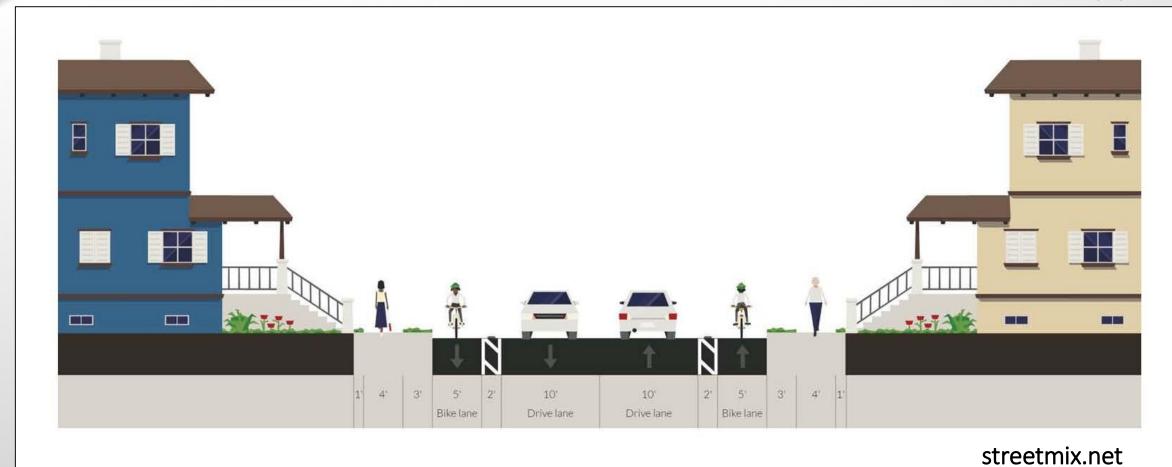
Russell Street Prototype







Russell Street Prototype





Weatherford Early 1900's





Weatherford 1948



The December 1948 view of the state-mandated changes in the square reveal the traffic pattern between the parking area and the businesses in the square, which still caused death or injury to customers. (Ed Brown)

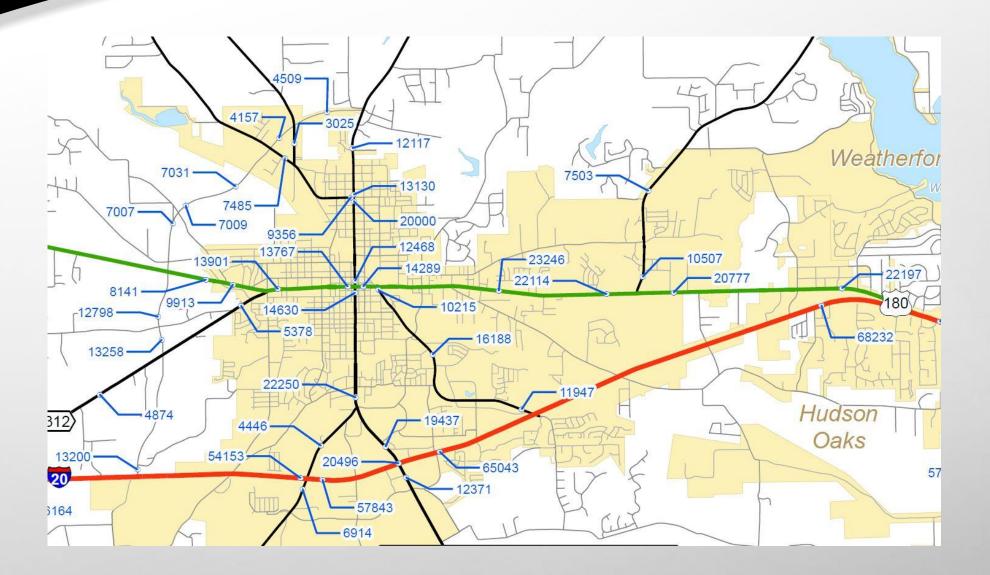


Weatherford Current Configuration 1969





TxDOT 2016



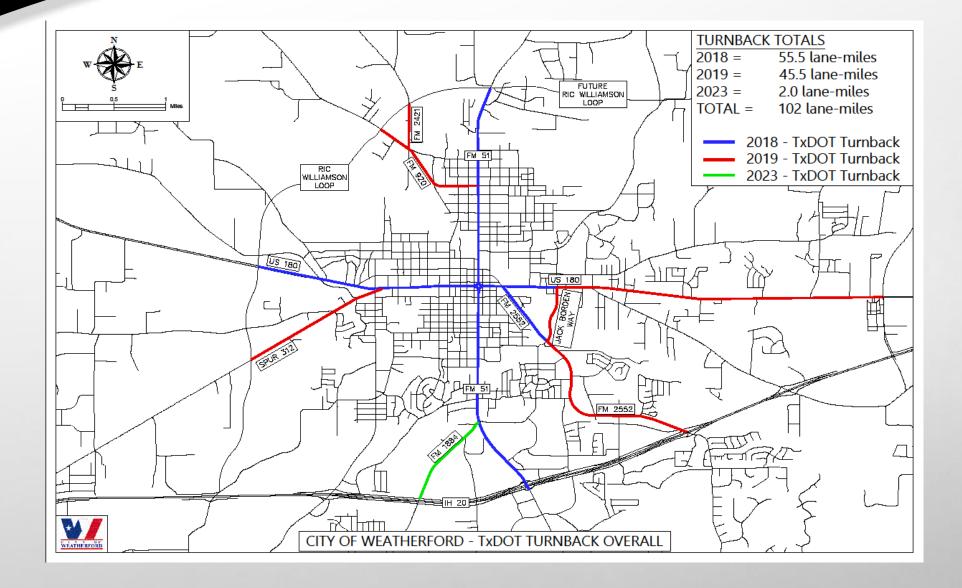


TxDOT Turn-Back

- All major corridors leading into downtown are TxDOT
- TxDOT designs to expedite automobile movement
- The adjacent usage reflects the design framework on which it is developed



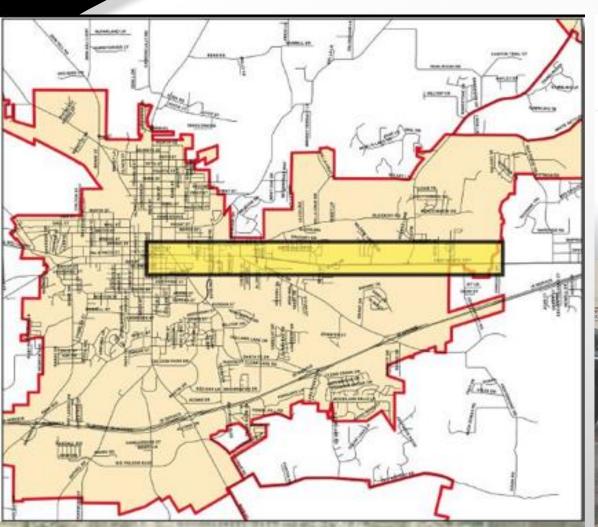
Proposed Highway Turnback Program







All the Traffic Goes Downtown!







We Don't Just Have Trucks







We have Bigger Trucks!







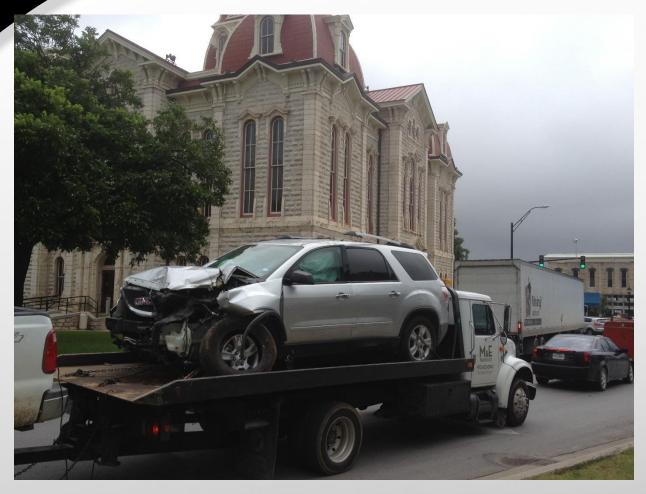
We Even Have the Biggest Trucks!!!!



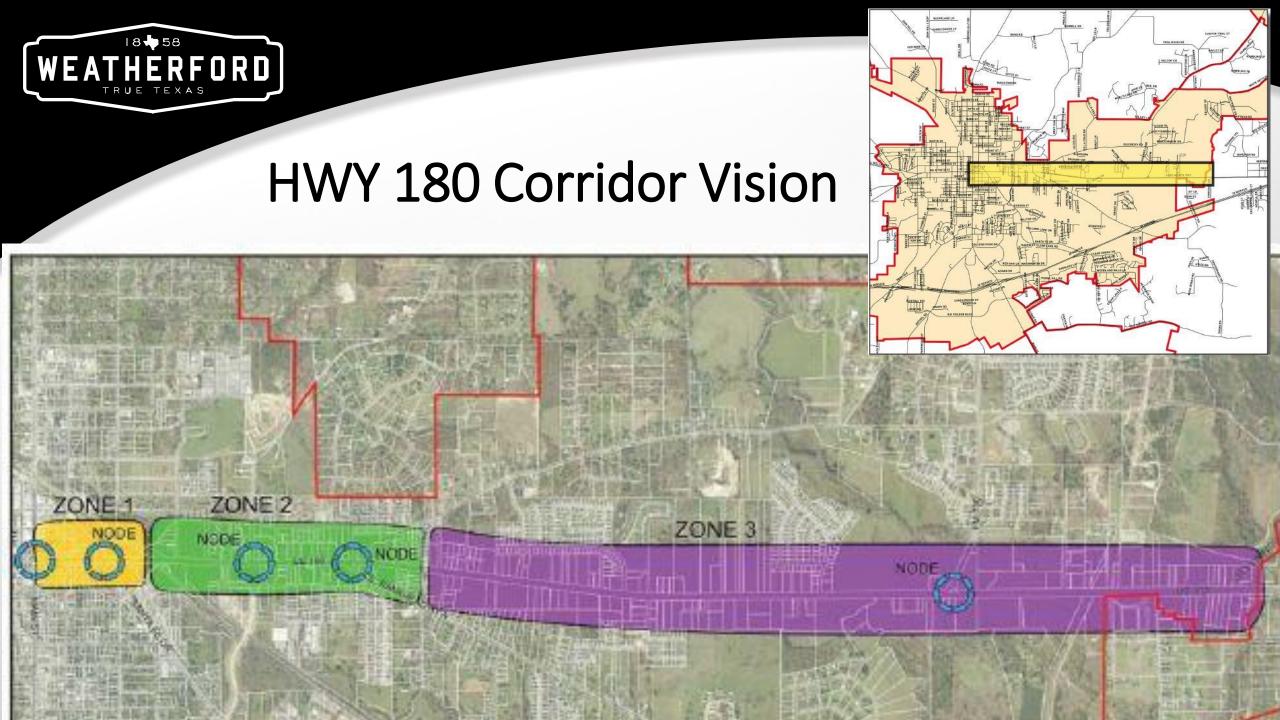




And Talk About Wrecks!







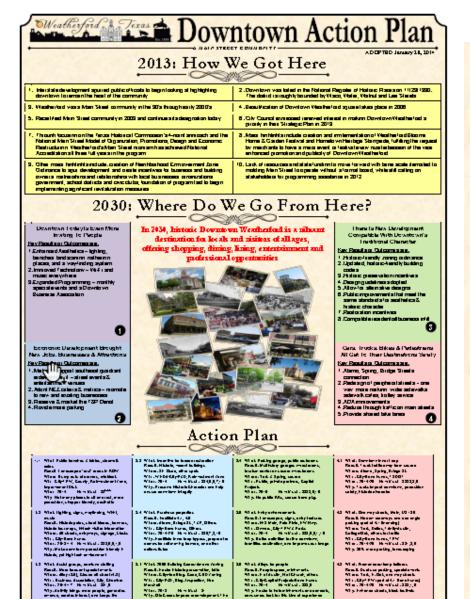


2013 Downtown Action Plan









recens as entirely think

Wigner physics, implementation, Committee

Ham. Ratio for any local alternation of With 1990 Big PCD, Rational local form

Witer, 2014 Here West , 2018 (17) B Witer, Stemanto - Migration in Making a

Paulik Perdig Santa, "Canad Perd, "Wadofied Black, Bard Perd, Baymouran, Zon, Tor Harmon, Sila Tor Installa, Relaciones Zon, Angenesia Diske, NCCOGG and 17000T, Orke (NO.T. Charles, December, When Installationesia

197 d. Romak berlika bera, palk. Romak Malkan, arki ballan

Maria (Maria (Maria Albanda) (Maria (

Miles Object projection Miles Object plant report, HC/ COC.,

1200 11 a - 1870 (B. - Harris - 2007) (B. -

Million, FCP impoles on, Filip RR back Million Robbi, MP Del, EdyPCD (princip

patrickly. No. 1. 70-2020 Heaville 2015 (1) 8

Man. 20-3 How Year . 5 May Eighte bergered and an eight

50 y Durelow Physical Speking

Mint. Develope Basicas, describing Kanali, Develope para ita je bij. Him. Japanerar (Di. bid, Edg. 1924, Dev Mint. Develope Essandralian Faste (Di.)

Mar. 204 How Made 203 Mg. Zalima de disease paralle d

Here, I a calcular set, calculate rathers 1974 - 1970 d. C. Opfielde, Parlement set (Car

Mar. 202-4 Herr Med. 2048 § 7:8 Mar. Harrage Speech (Blackbleite Sp

Cars, Trucks, Bikes & Pedestrians All Get To Their Destinations Safely

Key Results or Outcomes are:

- 1. Alamo, Spring, Bridge Streets connection
- Redesign of peripheral streets one way, more parking, wider sidewalks, sidewalk cafes, trolley service
- 3. ADA improvements
- 4. Reduce through traffic on main streets
- 5. Provide shared bike lanes





2014 TXAPA Chapter Award



WEATHERFORD GENERAL PLAN



PREPARED FOR



PREPARED BY:



Kimley»Horn

WEATHERFORD GENERAL PLAN – CHAPTER 6 (MOBILITY)

CONTEXT-SENSITIVE STREETS

Together with more flexible street design guidelines, the street context, or character of the area adjacent to the roadway, plays a vital role in the way a street looks and functions. One type of street design will not satisfy all the varied needs within the City. Therefore, it is important that the design standards offer flexibility to allow for these distinctions. There is no "one size that fits all" in the framework of street design.



that traverses a range of different places, from a Town Center to a residential neighborhood. In each of these areas, the design and character of the street should act as a supporting platform and complement the character and the uses found in the area.

MOBILITY POLICIES

- M1. The City will provide a complete and connected, context-sensitive transportation system for all users that supports mobility options, accessibility, healthy living, and economic benefit, and ensures the safety, accessibility, comfort, and convenience of people of all ages and abilities, pedestrians, bicyclists, motorists public transportation users, emergency responders, freight providers, and users of adjacent land.
- M2. The City will utilize the adopted Traffic Calming Policy and Program to encourage groups to come together to design and implement traffic calming solutions in neighborhoods without impacting connectivity or mobility.
- M3. The City will use the Complete Street Policy as a program guide for all development and redevelopment in the public domain within the City and its Extra-Territorial Jurisdiction.



COMMUNITY DESIGN POLICIES

CD 01. Future improvements in the public realm (street rights-of-way, parks and other City-owned properties) should use materials, architectural detailing, craftsmanship and historic or cultural references that reflect Weatherford's unique character and spirit of place.

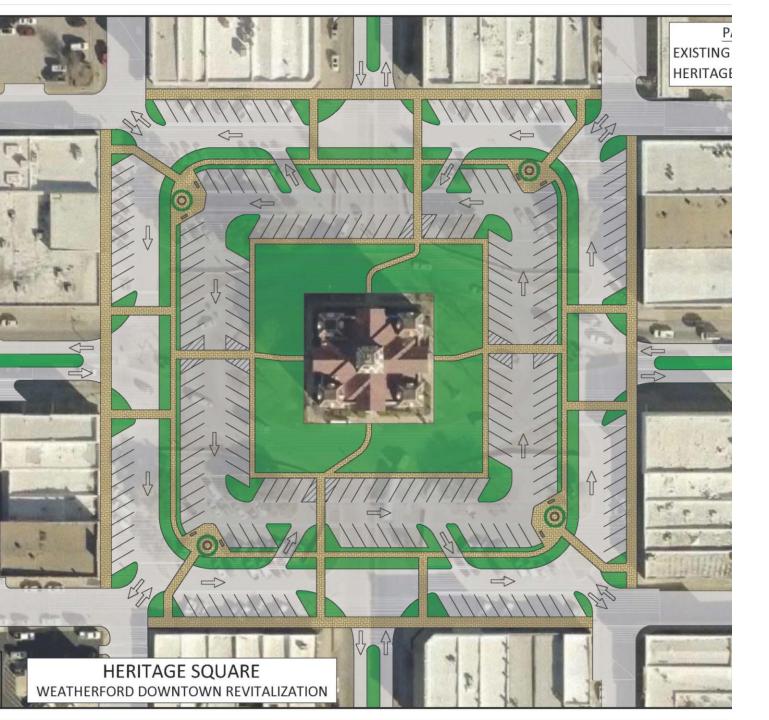
CD 02. The design of all public realm improvements should use a context-sensitive approach, establishing a hierarchy of streets, parks and public facilities that provide for multiple modes of travel and that vary depending on the needs of the surrounding developments and users.



CD 05. New development, including public

improvements, should include pedestrian design (routes, streetscapes, gathering places and amenities) appropriate to the project's urban, suburban or rural context.





Heritage Square



2018 Weatherford General Plan

- PRIORITIES/DESIRES
- ADVISORY COMMITTEE
- PLACE TYPES
- ECONOMIC HOT-SPOTS
- DENSITY DRIVES



Questions?