



LEGEND

- ▲ Control Point
- I.P.F. Iron Pin Found
- Power Pole
- Down Guy
- Light Pole
- Electric Manhole
- ⊗ WM Existing Water Meter
- ⊗ Existing Water Valve
- Fire Hydrant
- Cable TV Pedestal
- ⊗ Gas Valve
- ⊗ GM Gas Meter
- WW Wastewater Manhole
- CO Wastewater Clean Out
- Tree With Size
- Chain Link Fence
- Barbed Wire Fence
- Wood Fence
- Pavement Patch
- Edge Of Pavement
- ⊡ Telephone Pedestal
- ▒ Concrete
- ▒ Gravel
- Gravel
- W₆ Exist. Water Line And Size
- WW₆ Exist. Wastewater Line And Size
- Property Line

SPECIAL NOTE 6. ELIGIBLE HISTORIC DISTRICT

PROTECTION NOTES FOR THE REMOVAL OF EXISTING PAVEMENT, CURB OR SIDEWALK AND CONSTRUCTION OF NEW PAVEMENT, CURB OR SIDEWALK ADJACENT TO HISTORIC BUILDINGS, CANOPIES, MATERIALS, FENCES, AND RETAINING WALLS

Where proposed work is in proximity to historic buildings or other structures (walls, canopies, retaining walls, fences), and planting beds, and vegetation/groundcover, follow the procedures listed below for demolition, protection, and construction at these addresses:

In the city of Florence, Texas on Main Street:

1. To minimize potential damage to historic structures and materials, contractor to saw cut existing sidewalk a minimum of 8 to 12 inches away from the historic structure, canopy supports, fence, or retaining wall.
2. Contractor to construct new sidewalk next to the saw cut edge with installation of expansion joint in between. If existing sidewalk is to be removed entirely, the remaining 8 to 12 inches next to the historic structure, canopy supports, material, fence, or retaining wall will be removed by hand. Expansion joint to be placed between historic structure, canopy support, material, fence, or retaining wall and new sidewalk.
3. Contractor is responsible for preventing damage to historic structure, canopy and its supports, materials, fences, retaining walls, including garden elements (planting beds, plantings) during the entire construction project, especially during removal of existing pavement, curb, or sidewalk. During the saw cut and hand removal process, contractor will exercise utmost caution and will physically protect historic structure foundation, canopy supports, materials, elevations, entryways with decorative flooring, fences, retaining walls, and landscape elements.
4. Contractor to repair or replace in kind, at his own expense, any historic materials damaged in the course of executing the work. Contractor is responsible for locating replacement source for historic materials damaged in the course of the work. TxDOT-Environmental Affairs Division to be informed of proposed repairs to facilitate consultation with Texas Historical Commission prior to execution of repair work.

The Seal Appearing On This Document Was Authorized By John A. Bartle P.E. 46266 ON 9/16/10



nwa
 Firm Registration No. F-00000
 Neptune-Wilkinson Associates, Inc.
 consulting engineers
 4010 Manchaca Road
 Austin, Texas 78704
 (512) 462-3373

PROJECT MAP	
Designed By: <i>LAB</i>	Checked By:
Drawn By: <i>SEJ</i>	
Engineer: <i>LAB</i>	Horizontal Scale:
Date: <i>March 2010</i>	

Project: **SAFE ROUTE TO SCHOOL**
SCHOOL
TxDOT CSJ
0914-05-160

CITY OF FLORENCE
WILLIAMSON COUNTY, TEXAS