Please Return By March 29th, 2010

W151/W153 Watershed Drainage Problems Survey - North

The City of Houston TIRZ 17 is conducting a multi-watershed regional drainage study in your area and is requesting your input to identify drainage problem locations. Please complete the following survey and return via one of the methods listed below.

Mail to: Lockwood, Andrews & Newnam, Inc. • 2925 Briar Park Dr., Suite 400 •Attn: Matt Manges • Houston, TX 77042
Fax to: 713-266-8971 Attn: Matt Manges Or Email to: W151Survey@lan-inc.com

Name and Address: _____

_____

_____

Additional Contact Information (if desired):
Phone: _____
Email: _____

Drainage Problems Observed
(check all that apply)

☐ Documented High Water Marks

☐ Street Flooding/Ponding ☐ <6" ☐ 6"-1' ☐ 1'-2' ☐ >2'

Street Impassible ☐ yes ☐ no

☐ Structural Flooding ☐ <6" ☐ 6"-1' ☐ 1'-2' ☐ >2'

☐ Prolonged Flooding/Ponding, Estimated Duration:

☐10 min ☐20 min ☐30 min ☐1 hr ☐ >1 hr

☐ Concentrated Overland Flow

☐ Inlets Blocked by Debris/Clogged

☐ Water Coming Up Through Manholes & Inlets

☐ Water Out of Channel Banks

☐ Water in Channel Overtops Bridge or Culvert

☐ Available Photos and/or Videos

Describe the drainage problems or high water marks you have observed:

_____

When were these problems observed?

☐ April 27-28, 2009 Storm Event

☐ Hurricane Ike – September 13, 2008

☐ Other Storm Event on _____

Besides the above dates what frequency have you noticed the problems listed above?

☐ Less than 1 Time Per Year

☐ 1-2 Times Per Year

☐ 2-3 Times Per Year

☐ 3-5 Times Per Year

☐ Every Rainfall Event

Describe the locations of the drainage problems or high water marks observed:

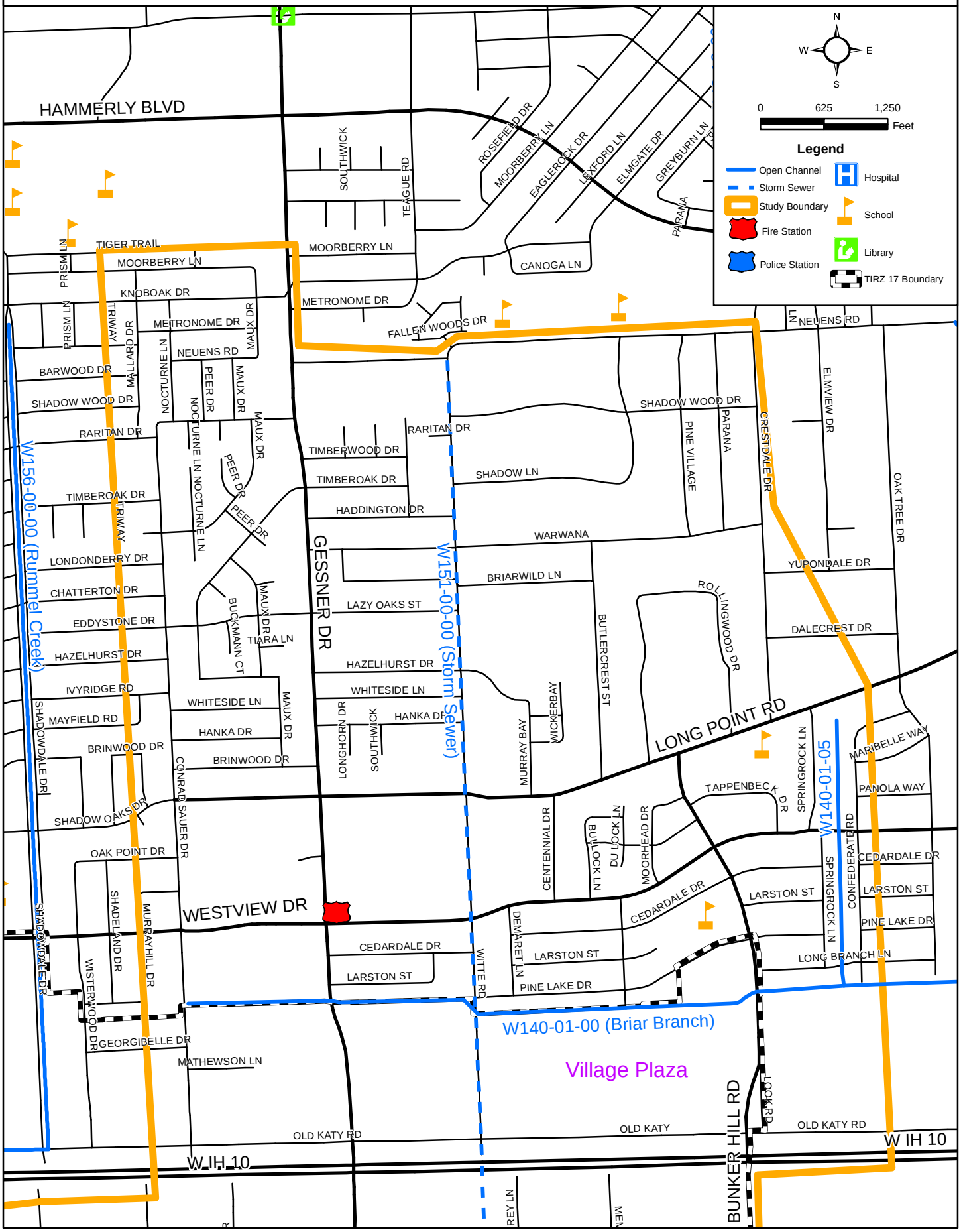
_____

Additional Comments:

_____

- **Please indicate locations of observed drainage problems, extents of flooding, or high water mark locations on the map located on the reverse of this page.**
- **Include any pictures or videos you may have as evidence of high water marks tied to dated events. Media will be returned upon request.**

Observed Drainage Problems - North of IH-10



Please Document Drainage Problem Locations and Provide Supporting Documentation on Reverse