

## **COMMENTS / QUESTIONS ABOUT ELEVATION AND OTHER SURVEY DATA CONCERNING THE FLOODING ISSUE**

My concerns are about data:

1. what data does JV have,
2. what data are they making use of,
3. where are the data from previous studies and surveys,
4. where and how is the information about flooded homes stored and made available,
5. where are the surveys from FEMA, Flood District, Corp. of Engineers,
6. are these publically-funded data made available to the public,
7. how are the data stored and compiled?

Additionally, where are the TxDOT data. 290 construction undoubtedly represents the most significant change in drainage patterns in the past decade. There must be a detailed swath of pre- and post-construction (as they go) along the 290 corridor, in GIS, digital format. That swath undoubtedly extends well into JV and across the other side of 290. How do we get that data? Again, public data, payed for by the taxpayer. If nothing else, that should be available to JV.

I am concerned that JV, FEMA, the flood district, etc. are not making use of the newer, and far better, publically-funded, digital data sets:

8. There is a lot of satellite elevation imagery,
9. modernized digital topographic maps,
10. aerial photos,
11. LIDAR surveys (ongoing), and again
12. TxDOT surveys in all the above formats.

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