

COMMENTS

Comments mailed must be postmarked no later than September 28, 2016, to be part of the public meeting record; however, comments will be accepted throughout the project process. Comments can also be sent to FloridaAveEA@gmail.com.

Name: _____

Address / City / State / Zip: _____

Email: _____

Telephone: _____

Web http://wwwapps.dotd.la.gov/administration/public_info/projects/home.aspx?key=97

1. Why is a fixed bridge or a movable bridge a better design for the Inner Harbor Navigational Canal crossing?

2. What concerns do you have regarding a 73-foot bridge height, 125-foot bridge height, or 156-foot bridge height over the Inner Harbor Navigational Canal?

3. Do you currently walk or bike across the existing Florida Avenue (blue) bridge? How would the proposed new bridge height affect your decision to use the bridge to cross the Inner Harbor Navigational Canal?

4. Which option do you prefer for a north/south connection between Florida Avenue and St. Claude Avenue/St. Bernard Hwy (LA 46) and why?

- North/South Alternative 1 (near Alexander Avenue) North/South Alternative 2 (east of Gueregeh Canal / Proposed Monument) North/South Alternative 3 (near Dr. Meraux Boulevard)

5. Have you visited Bayou Bienvenue or the 40 Arpent Canal Observatory in the past and, if so, did you drive or walk to either park?

- Yes Drive
 No Walk

6. Do you have any concerns about the proposed at-grade railroad crossing at the Oliver Yard rail facility near Florida Avenue and Almonaster Avenue or the New Orleans Public Belt at-grade railroad crossing near France Street? Do you have any suggestions for improvement?

7. Are there any issues along the corridor that may affect the viability of an alignment and that may not yet be known by the project team?

8. Please share any additional specific comments you have about the proposed project. The more specific your comments are, the more useful they are to the project team.

Fold here

Florida Avenue Project
P.O. Box 56845
New Orleans, LA 70156

Place
Stamp
Here

Close with tape here
