



Legislation Details (With Text)

File #: 17-0589 **Version:** 1 **Name:** M.I. for The John Eagle Honda Development
Type: Agenda Item **Status:** Approved
File created: 9/25/2017 **In control:** Public Works
On agenda: 10/10/2017 **Final action:** 10/10/2017
Title: Consider and take action on final acceptance of municipal infrastructure for The John Eagle Honda Development located at 2205 Gulf Freeway South (Interim City Engineer)

Sponsors:

Indexes:

Code sections:

Attachments: 1. Data Sheet, 2. Acceptance Letter, 3. Engineer's Certificate of Completion, 4. Engineer's Summary of Infrastructure Cost, 5. Aerial Map

Date	Ver.	Action By	Action	Result
10/10/2017	1	City Council	Approved	Pass

Consider and take action on final acceptance of municipal infrastructure for The John Eagle Honda Development located at 2205 Gulf Freeway South (Interim City Engineer)

Approval of this item will accept the municipal infrastructure for the extension of the existing 8" public water main located on the feeder road for the Gulf Freeway South which will serve the John Eagle Honda Development.

	<u>#Lot</u>	<u>Street Miles</u>	<u>San. Sew. LF</u>	<u>Water LF</u>	<u>Storm LF</u>	<u>Street Lights</u>
Water Main Ext for John Eagle Honda	1	0.000	0.00	1,770	0.00	0

Final inspections on the municipal infrastructure were performed by the respective departments. Warranties will be provided in accordance with Subdivision Ordinance 99-07.

The municipal infrastructure improvements were completed in accordance with the City of League City's development codes and are ready for final acceptance.

The John Eagle Honda Development located at 2205 Gulf Freeway South will be internally served by underground electrical service.

Attachments:

1. Data Sheet
2. Acceptance Letter
3. Engineer's Certificate of Completion
4. Engineer's Summary of Infrastructure Cost
5. Aerial Map

FUNDING

{X} NOT APPLICABLE

{ } Funds are available from Account # _____

{ } Requires Budget Amendment to transfer from Account # _____ to Account # _____

