

CITY OF McKINNEY, TEXAS

Legislation Details (With Text)

Date	Ver. Action By	٨	tion	Result
Attachments:	1. Presentation			
Indexes:				
Title:	Light Up Louisiana Project Update			
On agenda:	11/3/2020) Final action:		
		In control:	City Council Work Session	
Туре:	Agenda Item	Status:	Agenda Ready	
File #:	20-0986	Name:	Louisiana Project Update	

Light Up Louisiana Project Update

COUNCIL GOAL: Operational Excellence

(2B: Balance available resources to accommodate the growth and maintenance needs of the city)

Enhance the Quality of Life in McKinney (5E: Develop sustainable quality of life improvements within the City of McKinney)

MEETING DATE: November 3, 2020

- **DEPARTMENT:** Development Services / Engineering
- CONTACT: Nick Ataie, PE, Engineering CIP Manager Blake Sills, PE, CIP Engineer II Amy Rosenthal, MPAC / Main Street Program Director

RECOMMENDED CITY COUNCIL ACTION:

• Receive presentation and discuss items related to ongoing infrastructure improvements along Louisiana Street ("Light Up Louisiana Project", CIP Project CO4238)

ITEM SUMMARY:

• This presentation will highlight construction activities completed for Phase 1 as well as provide an update on planned construction activities for Phase 2 starting in January 2021.

BACKGROUND INFORMATION:

- Construction began in May 2020 for the "Light Up Louisiana" Project (CO4238) which is generally located along Louisiana Street between Church Street and Kentucky Street (Phase 1) and between Tennessee Street and McDonald Street (Phase 2).
- The overall project consists of reconstruction of approximately 1,300 linear feet of the

Louisiana Street corridor (building face to building face) including replacement of approximately 4,100 linear feet of various underground utilities (storm, water, and wastewater). The project also includes upgrades to lighting, including overhead smart festoon lights, wider sidewalks, hardscape and landscape improvements, and a designated valet section.

FINANCIAL SUMMARY:

• N/A

BOARD OR COMMISSION RECOMMENDATION:

• N/A