	City Council	520 E Ocean Blvd.
	Special Meeting	Los Fresnos, TX 78566 http://citylf.cloudaccess.net/en//
	~ Agenda ~	
Monday, November 22, 2021	6:00 PM	City Hall

NOTICE IS HEREBY GIVEN THAT THE CITY COUNCIL OF THE CITY OF LOS FRESNOS PURSUANT TO CHAPTER 551, TITLE 5 OF THE TEXAS GOVERNMENT CODE, THE TEXAS OPEN MEETINGS ACT, WILL MEET ON MONDAY, NOVEMBER 22, 2021 AT 6:00 PM AT CITY HALL, 520 EAST OCEAN BLVD., LOS FRESNOS, TX 78566.

A. CALL TO ORDER

Invocation and Pledge of Allegiance

B. VISITORS REMARKS-TO SPEAK YOU MUST SIGN IN WITH CITY SECRETARY PRIOR TO THE MEETING AND YOU HAVE A LIMIT OF 5 MINUTES TO SPEAK.

C. ACTION ITEMS

1. Consideration and ACTION to approve a Change Order for the Henderson Road Resaca Crossing Improvement Project.

D. ADJOURNMENT

This is to certify that I, <u>Mark Milum</u>, posted this agenda on the front bulletin board of the City Hall on <u>November 19, 2021</u> on or before <u>5:30</u> p.m. and it shall remain so posted continuously for at least 72 hours preceding the scheduled time of said meeting.

Mark Milum, City Manager

Persons with any disabilities that would like to attend meetings must notify City Secretary 24 hours in advance so that the City can make arrangements for that disabled person.

City Council 520 E Ocean Blvd. Los Fresnos, TX 78566

SCHEDULED

ACTION ITEM (ID # 4208)

Meeting: 11/22/21 06:00 PM Department: City Secretary Category: Change Order Prepared By: Bianca Huerta Initiator: Bianca Huerta Sponsors:

Consideration and ACTION to approve a Change Order for the Henderson Road Resaca Crossing Improvement Project.

With the changes in the expanded work approved for the east Resaca Crossing, we have run into a problem. The water lines that were installed when the subdivision was built were not installed low enough so they are in the way. They are 10 inch water lines crossing Henderson Road and then splitting off to the north to the subdivision and then to the west to the homes on Henderson Road. There is also a line the comes in from the east under the Resaca that connects in as well. They also have valves in order to be able to isolate certain areas. The lines and valves have to be lowered in order to get the proper cover and to allow the proper drainage in the manner it need to happen. The lines and valves will be new. The cost is \$32,953.12. There is no other option at this time and must be done to complete this project. The engineer has reviewed this with the contractor and agrees this is a realistic amount for what has to be done. The cost was initially ate about \$45,000 but the engineer and contractor made some changes that brought the price down.

I recommend approval.

