

710 EAST SAN AUGUSTINE

DEER PARK, TEXAS 77536

Minutes

of

A PUBLIC HEARING OF THE BOARD OF ADJUSTMENT OF THE CITY OF DEER PARK, TEXAS, HELD AT CITY HALL, 710 EAST SAN AUGUSTINE STREET, SEPTEMBER 12, 2016 BEGINNING AT 7:15 P.M. RELATING TO THE REQUEST OF KAMREN & DANNY MEZA FOR A FIVE (5) FOOT VARIANCE TO THE SIDE BUILDING LINE TO CONSTRUCT A CARPORT AT 302 EAST OAK STREET, WITH THE FOLLOWING MEMBERS PRESENT:

STAN GARRETT	CHAIRMAN
DON TIPPIT	COMMISSIONER
RAY BALUSEK	COMMISSIONER
DANIELLE WENDEBURG	COMMISSIONER

OTHER CITY OFFICIALS PRESENT WERE:

SHANNON BENNETT	ACTING CITY SECRETARY
LARRY BROTHERTON	BUILDING OFFICIAL

1. NOTICE OF PUBLIC HEARING – The public hearing was opened by the Acting City Secretary reading the Notice of Public Hearing. (Exhibit A)
2. HEARING OPENED FOR THOSE PERSONS DESIRING TO SPEAK IN FAVOR OF THE REQUEST – Chairman Garrett opened the public hearing for those persons desiring to speak in favor of the request.

- a. Karmen Meza, 302 East Oak Street, commented, “We want to construct a carport over a three car driveway. We are requesting a five-foot variance on the side building line.”

Commissioner Balusek asked, “Are your post going to be one foot off the line?”

Ms. Meza answered, “No, it’s not going to be a full foot. It’s close to a foot, but not quit a foot.”

Commissioner Balusek asked, “Are you going to have a problem with drainage to your neighbors?”

Ms. Meza answered, “No. We are going to put gutters up along the house. It’s going to be a free standing carport. The gutters will be pointed to the drain on our property.

Commissioner Wendeburg asked, “Are you having a contractor to the work.”

Ms. Meza answered, “Yes.”

3. HEARING OPENED FOR THOSE PERSONS DESIRING TO SPEAK AGAINST THE REQUEST – Chairman Garrett opened the hearing for those persons desiring to speak against the request. No one spoke.
4. HEARING CLOSED – Chairman Garrett closed the public hearing at 7:18 p.m.

ATTEST:

APPROVED:

Shannon Bennett, TRMC
Acting City Secretary

Stan Garrett, Chairman
Board of Adjustment