# NOTICE OF SPECIAL MEETING TO BE HELD BY THE HISTORIC PRESERVATION COUNCIL WEDNESDAY, FEBRUARY 5, 2020-12:00 PM MCALLEN DEVELOPMENT CENTER - 311 NORTH $15^{\text {TH }}$ STREET (BOARD LUNCH AT 11:30 A.M. - MEETING TO COMMENCE AT 12:00 P.M.) 


#### Abstract

AGENDA

At any time during the course of this meeting, the Historic Preservation Council may retire to Executive Session under Texas Government Code $551.071(2)$ to confer with its legal counsel on any subject matter on this agenda in which the duty of the attorney to the Planning \& Zoning Board under the Texas Disciplinary Rules of Professional Conduct of the State Bar of Texas clearly conflicts with Chapter 551 of the Texas Government Code. Further, at any time during the course of this meeting, the Planning and Zoning Commission may retire to Executive Session to deliberate on any subject slated for discussion at this meeting, as may be permitted under one or more of the exceptions to the Open Meetings Act set forth in Title 5, Subtitle A, Chapter 551, Subchapter D of the Texas Government Code


## CALL TO ORDER - JOE M. AVERILL, JR., CHAIRPERSON

## 1. Public Hearing and Action: (to be conducted at 12:00 PM)

a) Request of Denise Ingram on behalf of Juan and Amanda Hinojosa for a Certificate of Appropriateness for the addition of a fence to a property within the Las Palmas Historic District at the South $1 / 2$ of Lot 2 and the North $471 / 2$ feet of Lot 3, Block 27, North McAllen Subdivision, Hidalgo County, Texas; 417 North 15th Street (CLM2020-0002)

## 2. Adjournment

## CERTIFICATION

I, the undersigned authority, do hereby certify that the above agenda for the meeting of the McAllen Historic Preservation Council is a true and correct copy and that I posted a true and correct copy of said notice on the bulletin board in the municipal building, a place convenient and readily accessible to the general public at all times, and said notice was posted on the $31^{\text {st }}$ of January, 2020 at 5:00 p.m. and will remain so posted continuously for at least 72 hours preceding the scheduled time of said meeting in accordance with Chapter 551 of the Texas Government Code.

TO: Historic Preservation Council

FROM: Planning Staff
DATE: January 28, 2020

| SUBJECT: | REQUEST OF DENISE INGRAM ON BEHALF OF JUAN AND AMANDA HINOJOSA |
| :--- | :--- |
|  | FOR A CERTIFICATE OF APPROPRIATENESS FOR THE ADDITION OF A FENCE |
|  | TO A PROPERTY WITHIN THE LAS PALMAS HISTORIC DISTRICT AT THE SOUTH |
|  | $1 / 2$ OF LOT 2 AND THE NORTH $471 / 2$ FEET OF LOT 3 , BLOCK 27, NORTH |
|  | MCALLEN SUBDIVISION, HIDALGO COUNTY, TEXAS; 417 NORTH 15TH STREET. |
|  | (CLM2020-0002) |

GOAL: A Certificate of Appropriateness is required for all proposed exterior alterations, new construction, and demolition within a local historic district. The goal of a Certificate of Appropriateness is to preserve historic, architectural, and cultural heritage by protecting character-defining features of the Las Palmas Historic District.

BACKGROUND: The property is located at the west side of N. $15^{\text {th }}$ Street and 152.5 ft . North of Date Palm Avenue. The lot has 72.5 feet of frontage along N. 15th Street and a depth of 140 feet for a lot size of 10,150 square feet. The style of architecture of the residential home is French Eclectic Revival.

PROPOSAL: The applicant is proposing to install a see through 60-inch in height wrought iron fence on top of a 1 ft . stucco pony wall with original brick matching the house within the Las Palmas Historic District at 417 North $15^{\text {th }}$ Street. The applicant is proposing to install a 7 -foot in height private stucco wall fence measuring 60 ft . on the south side from the rear property line. The applicant is also proposing to repaint the red stucco on the front porch of the house to match the brick. The driveway will be expanded to provide larger turning radius.

ANALYSIS: The design review process for the Certification of Appropriateness is critical within a designated historic district to ensure that the unique and defining characteristics of the area are maintained according to the design standards of the Las Palmas Historic District.

FENCING: Historically, fence enclosures for privacy in the Las Palmas district, if they existed, were isolated to the rear. Low landscaping walls of stone or brick construction were designed along the front and side property line so as to not obstruct the sight lines of the properties. Any new walls shall not be located along the front yard, abutting the existing sidewalk.

1. The proposed fence on the front of the house will be 1 ft . low wall with original bricks from existing house and then 5 ft . wrought iron rods sitting on top of the 1 ft . low wall. The fence will be built along the front yard of the house, along the north side 28 ft . from the front, and along the south side meeting with the privacy wall. The fence will not obstruct the sight lines of the property.
2. The proposed wrought iron fence without the 1 ft . low wall will be built along the north side to meet with the existing wood fence. The fence is not obstructing the sight lines of the property and will be hidden to the public by the trees.
3. The proposed 7 ft . tall privacy stucco wall will be built from the front of the house to the rear property line creating privacy between property lines. Based on the standards, the plans submitted are acceptable because the guidelines state privacy fencing shall be isolated to the rear yard.

RECOMMENDATION: The plans submitted comply with the Las Palmas Local Landmark District Design Standards for fencing. Therefore, staff recommends approval of the proposed fencing as requested by the applicant.


Required Items: Site plan, legal description, building elevations, final building plans and specifications, samples of paint colors, roofing materials, color photographs of structures and sites where construction will take place. NO CASE WILL BE SCHEDULED FOR A HEARING UNTIL ALL REQUIRED MATERIALS ARE RECEIVED. (See check lists on pages 3-6)

Property Location (Street Address) $\qquad$ 417 Historic District Name $\qquad$ has Pa


Mailing Address: $\qquad$ 417 N. $15^{\text {th }}$ St, Mcallen zip cole: 78501

Telephone: Senator fino jos 956.454 .6416 Na $\qquad$
E-Mail Address:
(If different from Owner)
Name of Owner's Agent:
 Zip Code:


Business/Home Telephone: 956.222 .8676 Fax No. $\qquad$
E-Mail Address: panachergvogmail.com
Owner is requesting permission to: (describe clearly and in detail all architectural alterations to be made in addition to other requests. An additional sheet may be used.

1. install see through alummer fence $60^{\prime \prime}$ on strive: 2. pony wall with brick on top matching origgondl wall on front of house (original brick)
2. 
3. pant the red stucco a light peach color to


APPROVAL BY THE HISTORIC PRESERVATION COUNCIL CONSTITUTES APPROVAL TO APPLY FOR A BUILDING PERMIT. BULLING PERMITS MUST BE OBTAINED FROM THE CITY OF MCALLEN, PERMIT AND INSPECTIONS DEPARTMENT.

Owner understands the following:


If the Council fails to approve any portion of a request or recommends that changes be made in the plans and specifications, the owner will have five (5) days in which to inform the Historic Preservation Officer as to whether the owner agrees to the recommended changes.
 Within ten (10) days from receipt of the recommendation, the Historic Preservation Off
owner as to whether his request has been approved, conditionally approved or denied.
 be made within the time specified in (Ord. Sec 138-419).

IF THE PROPERTY OWNER DOES NOT APPEAR PERSONALLY BEFORE THE COUNCIL, AN AUTHORIZATION SIGNED BY THE OWNER MUST BE PRESENTED TO THE HISTORIC PRESERVATION OFFICER, AUTHORIZING A REPRESENTATIVE TO APPEAR INSTEAD OR THE CASE WILL NOT BE HEARD.


To represent me in matters pertaining to this case.


## city of <br> McAllen HISTORIC PRESERVATION COUNCIL REQURED MATERIALS CHECK LIST

All background materials needed to support the applicant's request must be submitted to the Historic Preservation Officer PRIOR to scheduling the case before the Council. NO CASE will be placed on the agenda if ALL materials are not on file by the deadline date. Any last minute changes must be shown on revised plans.

## II. Check Where Applicable:

Residence and/or Duplex
Apartments and/or Commercial

## III PROJECT TO INCLUDE (check where applicable):

AALTERATION/REPAIR/RESTORATION of an Existing Building or Structure
B NEW CONSTRUCTION

C ADDITION

DEMOLITION
E
SIGN REQUIREMENTS
F
G
H
I
REROOFING (materials/color change)
J
SWIMMING POOLS - FISH PONDS \& FOUNTAINS
GAZEBOS - BATH HOUSE \& DECKING
L WINDOWS

## ALTERATION/REPAIR/RESTORATION of an existing building or structure

Scaled drawings, detailed architectural drawings may be required, dependent upon extent of work proposed. Photographs of the property and surrounding property, showing where work is to be done.- A written list of proposed materials and colors, including manufacturer's specification numbers.

Actual samples of materials and colors should be presented at the meeting.
Written narrative indicating the extent of the proposed alteration.
Other information needed to illustrate the proposed alteration.
B. NEW CONSTRUCTION


Preliminary plans with building elevations
Working scale drawings/specifications
Drawing $81 / 2$ " X 11 " reproducible sheets
Scale site plan with square footage of the building
Photographs of building site for new construction
Paint samples with brand name and number
Roofing material sample
Siding sample
C. ADDITION $\sqrt{\square} / \notin$

Preliminary plans with building elevations
Scale drawing of addition in relation to structure
Working scale drawings/specifications
Scale site plan
Drawing $81 / 2$ " X 11 " reproducible sheets
Photographs of structure showing current appearance
Photographs of all exterior sides (include all four sides of building)
Colors (sample)
D. DEMOLITION


Photographs of structure (all exterior sides of structure)
Scale site plan
Proposed use after demolition (conceptual plan)
Proof of economic hardship or unusual and compelling circumstances (required for demolition within a historic district or of a landmark
E. SIGNAGE


Working scale drawings/specifications
Scale drawing of sign in relation to structure
Scale site plan
Drawing $81 / 2$ " X 11 " reproducible sheets
Photograph of location of proposed signage on structure/property
Photograph of structure and all exterior sides affected by proposed work
Type of materials to be used for sign
Colors (samples) as applied to sign
Size/style of lettering
Illumination Plan

## F. FENCING

4 Type/design of fence
4. Scale of drawing of members with specifications

- Scale site plan

4 Drawing $8 \frac{1}{2}$ " X 11 " reproducible sheets

- Photograph of structure and all exterior sides affected by proposed work


## G. DRIVEWAYS - SIDEWALKS \& PARKING LOTS



Type/design of driveway/sidewalk
Drawing $81 / 2$ " X 11 " reproducible sheets
Scale site plan
Photograph of structure, location and all exterior sides affected by proposed work
Landscaping plans (if any)
Colors (sample)
H. REPAINTING (color change)


Type of material Colors (sample)


Description of design
Photographs of structure and all exterior sides affected by proposed work
W) $A_{\text {REROOFING (material/color change) }}$
$\square$ Type of material (sample or cut sheet)
Colors (sample)
Description of design
Photographs of structure and all exterior sides affected by proposed work


## K. GAZEBOS - BATH HOUSE \& DECKING N/F

Working scale drawing/specifications

Scale drawing in relation to structure
Scale site plan
Drawing $81 / 2$ " X 11 " reproducible sheets
Photographs of structure (all exterior sides) and area affected by proposed work
Colors (sample)
L. WINDOW REPLACEMENT


[^0]PLESE BE ADVISED THAT THE COUNCIL HAS A POLICY OF ONLY HEARING A CASE WHEN THE OWNER OR THE OWNER'S REPRESENTATIVE IS PRESENT TO PRESENT THE CASE.

NOTE: PLEASE BE ADVISED THAT A STAFF MEMBER FROM THE PLANNING DEPARTMENT MAY VIDEOTAPE OR PHOTOGRAPH YOUR PROPERTY FOR THE HISTORIC PRESERVATION COUNCIL MEETING

Denise Ingram
721 N. 15 ${ }^{\text {th }}$ Street
McAllen, Texas 78501
January 31, 2020

## Dear Michelle Rivera,

Senator Juan "Chuy" Hinojosa is permitting this Wednesday, February 5th, to build a fence at his new personal residence in the Las Palmas Historic District, 417 N. 15 th Street. I am including the packet and photos we submitted to Ms. Liliana Garza in the Planning Department for your review.

The proposed fence consists of a one-foot pony wall, topped with original brick. Stucco columns will match the existing 4' wall abutting the home's front patio, also topped with the original brick, and will be compatible with the existing structure (34, City of McAllen-Design Standards, Las Palmas Local Landmark District). The fence itself is $60^{\prime \prime}$ high black aluminum and is setback, not abutting the existing side walk, and not obstructing the sight lines from one point in the neighborhood to another (6-8, Design Standards).

The addition of the security fence will in no way destroy historic materials, features, or spatial relationships that characterize the property (3-4, Design Standards). At any time in the future, the fence addition could be removed and the carefully preserved original home would remain unchanged.

While the home is on North $15^{\text {th }}$ Street and located between the signs designating the area the Las Palmas Historic District, the Hinojosa home itself is not designated as contributing primary resource within the district (7-2, Design Standards).

As depicted in the attached photos, and 7-16 of the Design Standards, there are other homes in the designated Landmark District for which the Historic Preservation Board has permitted front yard fencing. Examples include $505 \mathrm{~N} .15^{\text {th }}$ Street, 707 N. $15^{\text {th }}$ Street, 412 N. $15^{\text {th }}$ Street, and most recently, 612 N. $15^{\text {th }}$ Street.

The Senator and his wife have unique security concerns and hope that this packet will be helpful in the City of McAllen and Historic Preservation Board's determination of appropriateness in this matter.






980.355.2749

Your Fencing Professionals
Style D Residential Aluminum Fencing - Alternating Spear Picket Top
 Screws: Hardened 410 Stainless Steel With Cib Plating \& Colored Heads $\bullet$ All Sections Are Offered Pre-Assembled Or Un-Assembled • Posts Sold Separately


Style D Pool Code Approved Heights: Standard Picket Design - $60^{\prime \prime}$ Flush Bottom \& $72^{\prime \prime} \bullet$ Double Picket Design - $48^{\prime \prime}, 54^{\prime \prime}, 60^{\prime \prime} \& 72^{\prime \prime}$
Please Note That $36 "$ Height \& Any Puppy Picket Design Fence Sections Do Not Meet Pool Code

Available Picket Styles
$-{ }^{-1}-313 / 16^{\prime}$



- $72^{2}$ (All Residential Sections) -$-{ }^{-} \mathrm{S}^{13 / 16^{-}}$
 $X$

Optional Product Upgrades



36" Height


48" Height

$54^{\circ}$ Height


$60^{\circ}$ FB Height


60" Height


Sections can rack $30^{\prime \prime}$ to
accommodate hilly terrain. Note: Accent Rings Prevent Sections From Racking
(980) 355-2749

Your Fencing Professionals
Style D Commercial Aluminum Double Gates - 3 \& 4 Rail Alternating Picket Top Specifications
Material: $6063-T 6$ Aluminum • Pickets: $3 / 4^{\prime \prime} \mathrm{sq} . \times .062^{\prime \prime}$ Wall • Rails: $11 / 4^{\prime \prime} \mathrm{sq} . \times .080^{\prime \prime}$ Wall • Gate Uprights: $2^{\prime \prime}$ sq. X $090^{\prime \prime}$ Wall PPG® TGIC Polyester Powder Coating • Welded Construction • All Gates Are Assembled and Ready For Installation


All Gates Include (4) 5" Spring Loaded Gate Hinges, (1) Drop Rod \& (1) Standard Gate Gravity Latch Color Matched To Gate
[Additional Latch \& Hinge Options Are Available]

Available Heights: $36^{\prime \prime}, 48^{\prime \prime}, 54^{\prime \prime}, 60^{\prime \prime}$ Flush Bottom, $60^{\prime \prime}, 72^{\prime \prime} 3$ Rail \& $72^{\prime \prime} 4$ Rail Available Widths: $96^{\prime \prime}$ (8ft), 120" (10ft) \& 144" (12ft) Available in Rainbow or Estate Top Designs
Available in Standard Picket \& Double Picket Configurations


Style D Pool Code Approved Heights
Standard Picket Design: 60" Flush Bottom \& 72"• Double Picket Design: 48", 54", 60" \& 72"
Please Note That 36" Height Gates Do Not Meet Pool Code
(980) 355-2749

Your Fencing Professionals
The fence Pros for Over 20 Years $\qquad$

## Commercial Aluminum Posts

## Specifications

Material: 6063-T5 Aluminum • Available In Line, End, Corner, "T" \& Gate Post Configurations • PPGo TGIC Polyester Powder Coating Screws: Hardened 410 Stainless Steel With Cr6 Plating \& Colored Heads


Line Post


Line Post
|Connects Fence Sections $\ln \mathrm{A}$ Straight Line.]


Gate Post Ends A Fence line \& Attaches A Gate)

[Connects Fence Sections in Perpendicular Lines)

(Connects Fence Sections In 90 Degree Lines)


Flat Cap


Ball Cap


Solar Cap

Available Post Sizes
$2^{\prime \prime} \times 2^{\prime \prime} \times .062^{\prime \prime} \& .125^{\prime \prime}$ Wall
$21 / 2^{\prime \prime} \times 21 / 2^{\prime \prime} \times .075^{\prime \prime} \& .125^{\prime \prime}$ Wall
$3^{\prime \prime} \times 3^{\prime \prime} \times .125^{\prime \prime}$ Wall
$4^{\prime \prime} \times 4^{\prime \prime} \times .125^{\prime \prime}$ Wall

Post Lengths
70" Length For 36" \& 48" Height Fence Sections
84" Length For 54 " \& 60" Height Fence Sections
96" Length For 72" Height Fence Sections

Commercial Aluminum Fence Posts
(980) 355-2749

Your Fencing Professionals

## Style D Commercial Aluminum Gates - $3 \& 4$ Rail Alternating Picket Top

Specifications
Material: 6063-T6 Aluminum • Pickets: 3/4" sq. x .062" Wall • Rails: $11 / 4^{\prime \prime} \mathrm{sq} . \times .080^{\prime \prime}$ Wall • Gate Uprights: $2^{\prime \prime}$ sq. x $.090^{\prime \prime}$ Wall PPG® TGIC Polyester Powder Coating • Welded Construction • All Gates Are Assembled and Ready For Installation


All Gates Include (2) 5" Spring Loaded Gate Hinges \& (1) Standard Gate Gravity Latch Color Matched To Gate (Additional Latch \& Hinge Options Are Available)

$\rightarrow \sim 1$ 15/32"

Available Heights: $36^{\prime \prime}, 48^{\prime \prime}, 54^{\prime \prime}, 60^{\prime \prime}$ Flush Bottom, $60^{\prime \prime}, 72^{\prime \prime} 3$ Rail \& $72^{\prime \prime} 4$ Rail Available Widths: $36^{\prime \prime}, 48^{\prime \prime}, 60^{\prime \prime} \& 72^{\prime \prime}$
Available in Arched or Straight Top Designs
Available in Standard Picket \& Double Picket Configurations

Style D Pool Code Approved Heights
Standard Picket Design: 60" Flush Bottom \& 72" • Double Picket Design: 48", $54{ }^{\prime \prime}$, $60^{\prime \prime}$ \& $72^{\prime \prime}$
Please Note That $36^{\prime \prime}$ Height Gates Do Not Meet Pool Code

## Example

 of Proposed Fence











## HISTORICAL PRESERVATION COUNCIL

2020 ATTENDANCE RECORD

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| DAVID E. CAZARES | A |  |  |  |  |  |  |  |  |  |  |
| TEDDY LEROY MARTIN | P |  |  |  |  |  |  |  |  |  |  |
| TRISHA SCOTT | P |  |  |  |  |  |  |  |  |  |  |
| DR. JACKLYN MILLER | P |  |  |  |  |  |  |  |  |  |  |

P - PRESENT
A - ABSENT
RS - RESIGNED

* NO QUORUM
** NO MEETING

| / $\frac{\text { cive of }}{\text { McAllen }}$ |  |  | PLANNING DEPARTMENT <br> 311 N 15th Street McAllen, TX 78501 Phone: 956-681-1250 Fax: 956-681-1279 2020 CALENDAR |  |  |  |  |  |  |  | [IJ Burid |  |  |
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|  |  |  |  | $26$ |  | 8 | ${ }^{20}$ |  |  |  | holldar | ${ }_{\text {Helidar }}{ }^{25}$ |  |
|  |  |  |  |  |  |  | ${ }^{27}$ |  |  | ${ }^{30}$ |  |  |  |


[^0]:    Justification for replacement of windows
    Working scale drawings/specifications (material and color)
    Sample of proposed window (manufacturer brochure)
    Scale site plan designating number of windows to be replaced
    Drawing $81 / 2 " \mathrm{X} 11$ " reproducible sheets
    Photographs of structure (all exterior sides) and area affected by proposed work

