Fence Addition for The James Raymond Johnson House 1412 W 6th Half St
Jeff Albrecht - Owner and Applicant 13 June 2023

Site Plan


Site Plan w/

## Proposed Fence



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Photo Renderings of Proposed Fence (Before and After)

$61 / 2$ St.

$61 / 2$ St.
Current Without Fence


Highland Avenue
Proposed New Fence


Highland Avenue
Current Without Fence


Highland Avenue
Proposed New Fence


Highland Avenue
Current Without Fence

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PHOTO EXAMPLES OF PROPOSED FENCE DESIGN
(Examples from Baylor St, San Antonio St., W 7th St)


Fence Panels, Posts and Pedestrian Gate


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## MATERIAL LIST

## FENCE PANELS AND POSTS

 All materials painted slate gray$3 / 8$ " round solid metal rod welded to rails, topped with finials, 3.5 " gap between

## $\sim 1.25$ " $\times 1 / 4$ ' solid metal rails




Corner section of fence raises to 4 ' tall because of elevated planter box and to meet code requirement for 36" rail height above grade.

3' round End Posts anchored with bolts and adhesive. Decorated with finial. (top of finial) is 36 "

## MATERIAL LISTS

## PEDESTRIAN GATES (2)

Metal round pickets ( $\sim .25^{\prime \prime}$ )
Angle metal rails ( $\sim 1.25$ ")
Bent metal scroll ( $\sim .5$ ")
Metal finials
Hinges welded to metal rod anchored into retaining wall


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## MATERIAL LIST

## DRIVEWAY GATE

Metal round pickets ( $1 / 4$ " or $3 / 8^{\prime \prime}$ )
Angle metal rails ( $\sim 1.25$ ")
Bent metal scroll ( $\sim .5^{\prime \prime}$ )
Metal finials
Hinges welded to metal anchoring sleeve 3 " metal post with finial

Street View (Gate, Gate Post, Fence)

Gate Post (Street View)


Gate hinge post welded to wrap-around metal sleeve anchored to retaining wall and sistered to sunk post on other side of wall. Horizontal sistering supports also used for affixing gate control panel.

Sunk post


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## DRIVEWAY GATE

## POSITIONING

## GATE OPENING <br> 11" (wall to wall) <br> 10' 9-3/4" (wall to gate)*

*assuming gate width $=1.25$ " +1 " hinge mount


