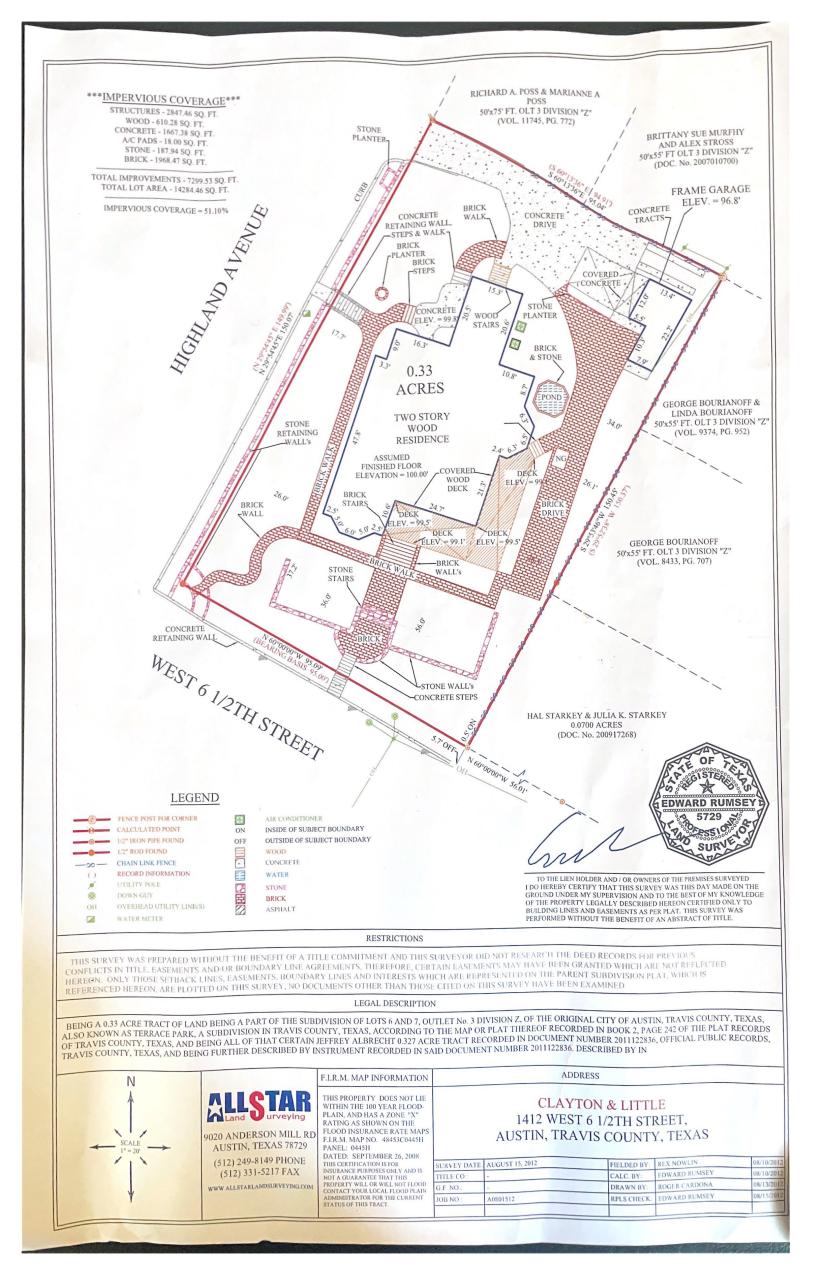
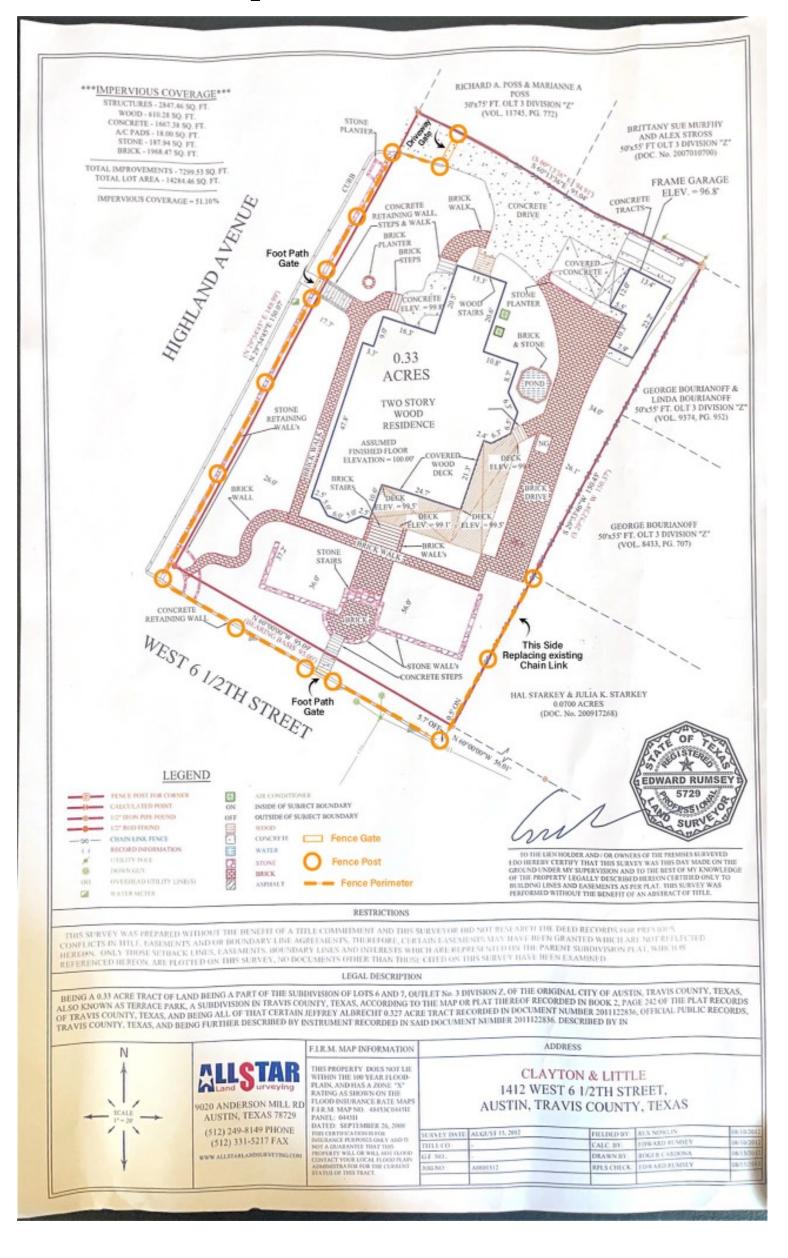
# **Site Plan**

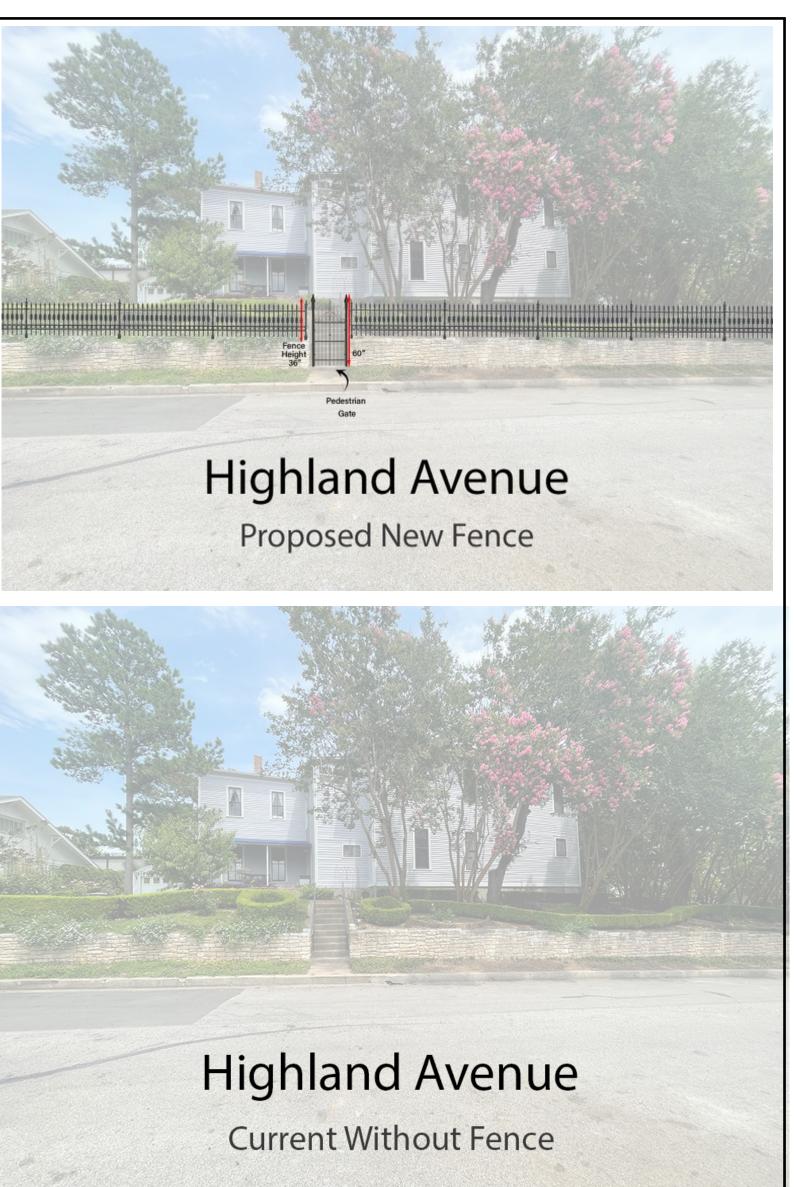


# Site Plan w/ Proposed Fence



### Photo Renderings of Proposed Fence (Before and After)





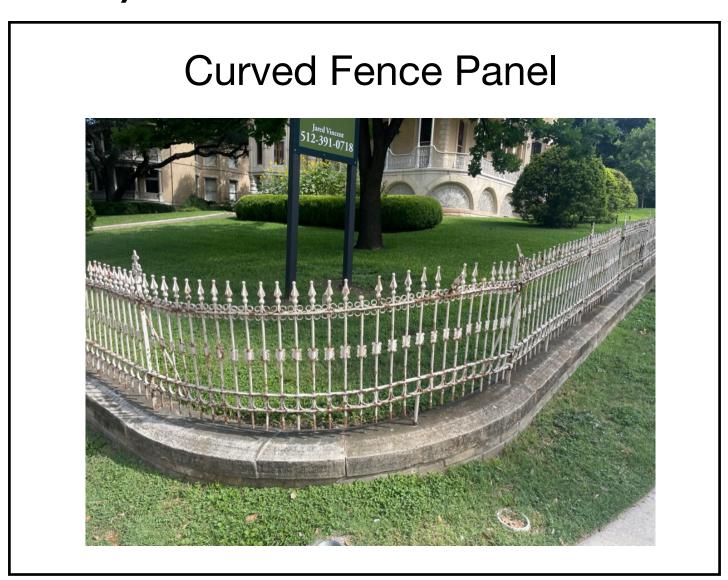


# PHOTO EXAMPLES OF PROPOSED FENCE DESIGN (Examples from Baylor St, San Antonio St., W 7th St)

#### Fence Panels and Posts







Fence Panels, Posts and Pedestrian Gate







# Top view of fence rail 3/8" Pickets 1.25" rail 3.5" gap between pickets

# MATERIAL LIST

FENCE PANELS AND POSTS
All materials painted slate gray

~1.25" x 1/4' solid metal rails

3/8" round solid metal rod welded to rails, topped with finials, 3.5" gap between

atal rails

atal rails

rod with welded finial top. Sunk into retaining wall and anchored with adhesive

5"x5"x1" stone post base

Fence height (top of finial) is 36"

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

Corner section

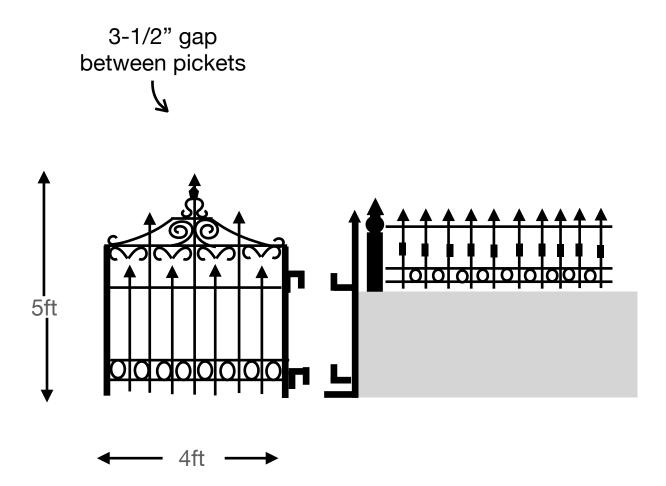
3' round End
Posts
anchored with
bolts and
adhesive.
Decorated
with finial.

# **MATERIAL LISTS**

#### PEDESTRIAN GATES (2)

Metal round pickets (~.25")
Angle metal rails (~1.25")
Bent metal scroll (~.5")
Metal finials

Hinges welded to metal rod anchored into retaining wall

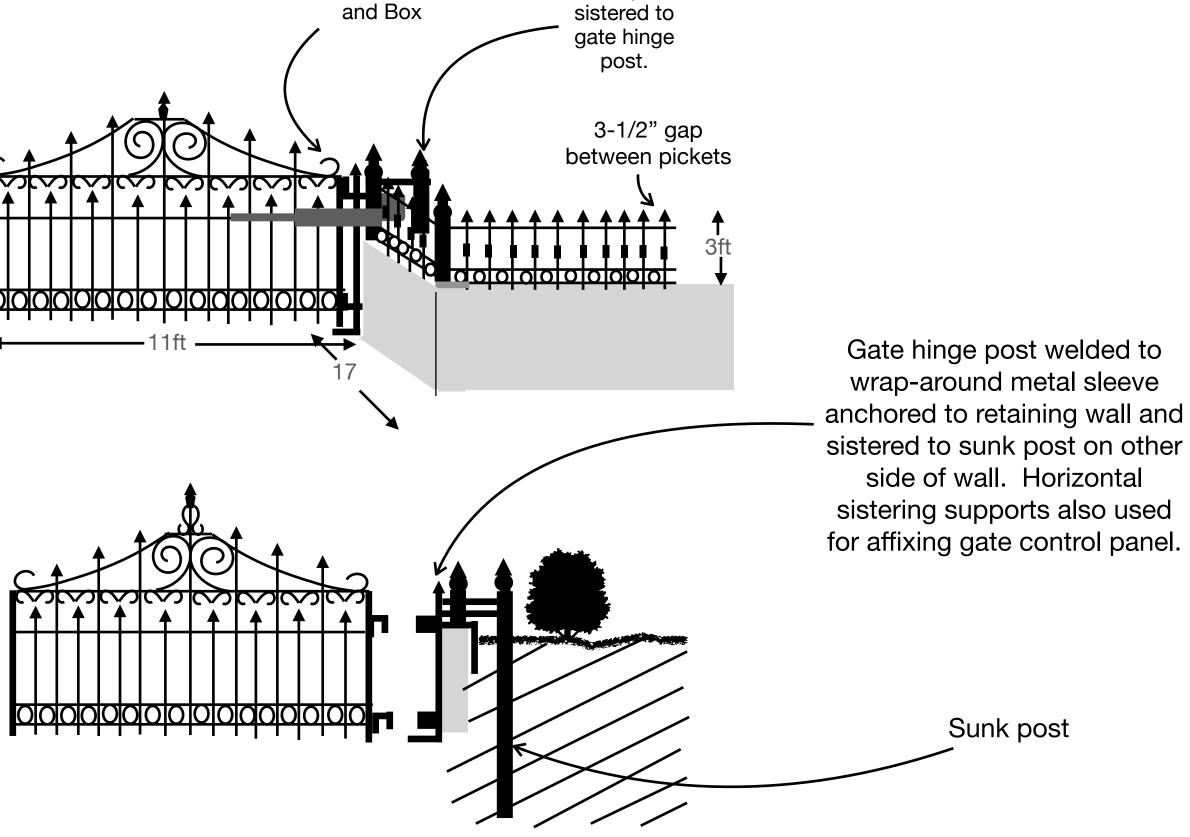


# **MATERIAL LIST**

#### **DRIVEWAY GATE**

Metal round pickets (1/4" or 3/8")
Angle metal rails (~1.25")
Bent metal scroll (~.5")
Metal finials
Hinges welded to metal anchoring sleeve
3" metal post with finial

Street View (Gate, Gate Post, Fence) **Gate Post** (Street View)

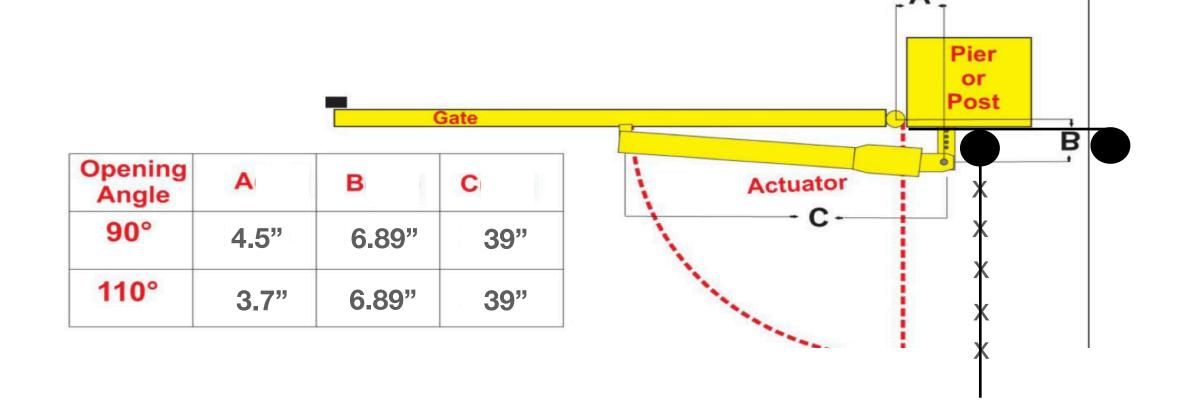


Sunk post

Automatic

Gate Arm

Gate Hinge (Top View)



## **DRIVEWAY GATE**

#### **POSITIONING**

#### **GATE OPENING**

11" (wall to wall)10' 9-3/4" (wall to gate)\*

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

