HISTORIC AND DESIGN REVIEW COMMISSION

June 16, 2021

HDRC CASE NO: 2021-285

ADDRESS: 225 W WILDWOOD

LEGAL DESCRIPTION: NCB 9013 BLK 7 LOT 59 60, 61 & W 12.5 FT OF 58

ZONING: R-4, H CITY COUNCIL DIST.:

DISTRICT: Olmos Park Terrace Historic District

APPLICANT: Ana Soileau OWNER: Ana Soileau

TYPE OF WORK: Historic Tax Certification

APPLICATION RECEIVED: June 07, 2021

60-DAY REVIEW: Not applicable due to City Council Emergency Orders

REOUEST:

The applicant is requesting Historic Tax Certification for the property at 225 W Wildwood.

APPLICABLE CITATIONS:

UDC Section 35-618. Tax Exemption Qualification.

(d)Certification.

(1)Historic and Design Review Commission Certification. Upon receipt of the owner's sworn application the historic and design review commission shall make an investigation of the property and shall certify the facts to the city tax assessor-collector within thirty (30) days along with the historic and design review commission's documentation for recommendation of either approval or disapproval of the application for exemption.

FINDINGS:

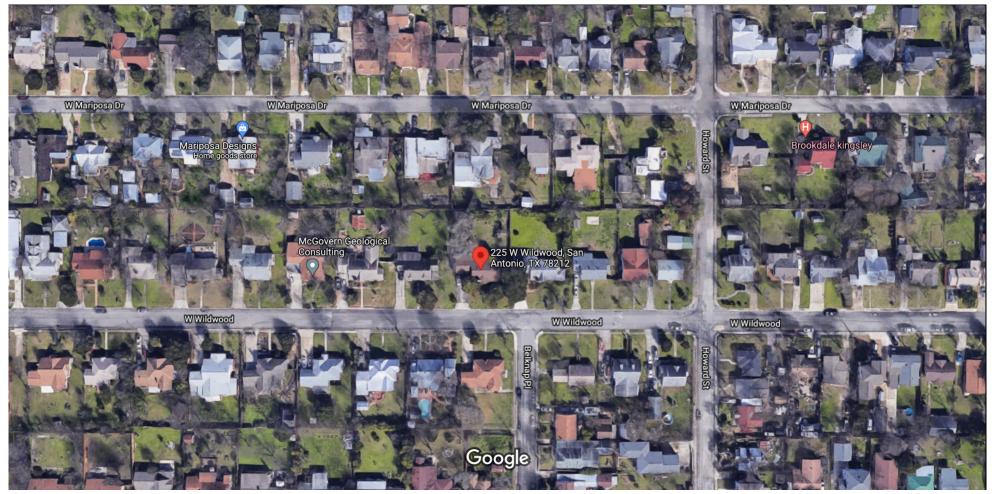
- a. The primary structure located at 225 W Wildwood is a 1-story, single-family residence constructed circa 1930. The home features a side gable composition shingle roof, an enclosed front porch entry with a front gable roof and a prominent chimney, one-over-one windows, and rock cladding typical for the historic district. The property is contributing to the Olmos Park Terrace Historic District. The applicant is requesting Historic Tax Certification.
- b. The scope of work includes a comprehensive interior remodel, roof replacement, driveway replacement, the conversion of the garage to an interior space, sheetrock repair, the repair of wood elements that are deteriorated beyond repair, exterior brick repair, and repainting. Certificates of Appropriateness are required for all exterior scopes of work.
- c. The applicant has met all the requirements for Historic Tax Certification outlined in UDC Section 35-618 and has provided evidence to that effect to the Historic Preservation Officer.

RECOMMENDATION:

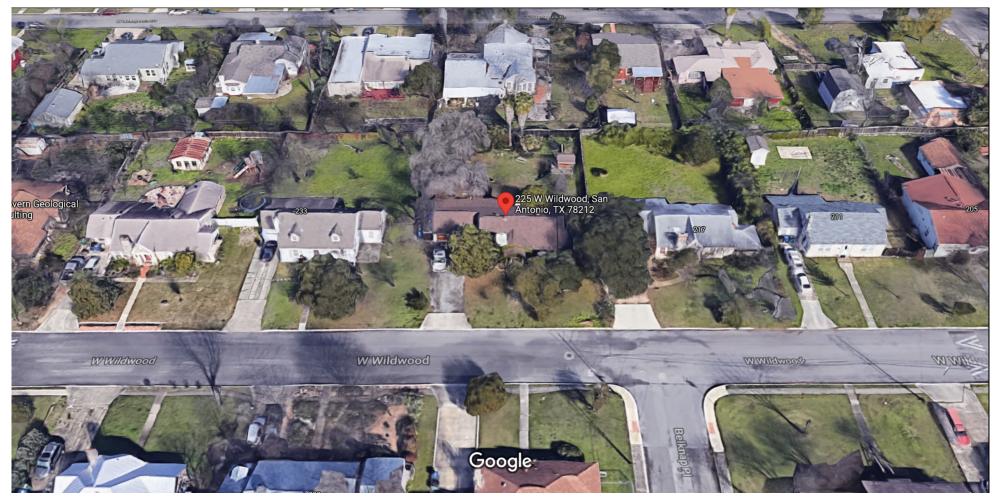
Staff recommends approval based on findings a through c.

City of San Antonio One Stop

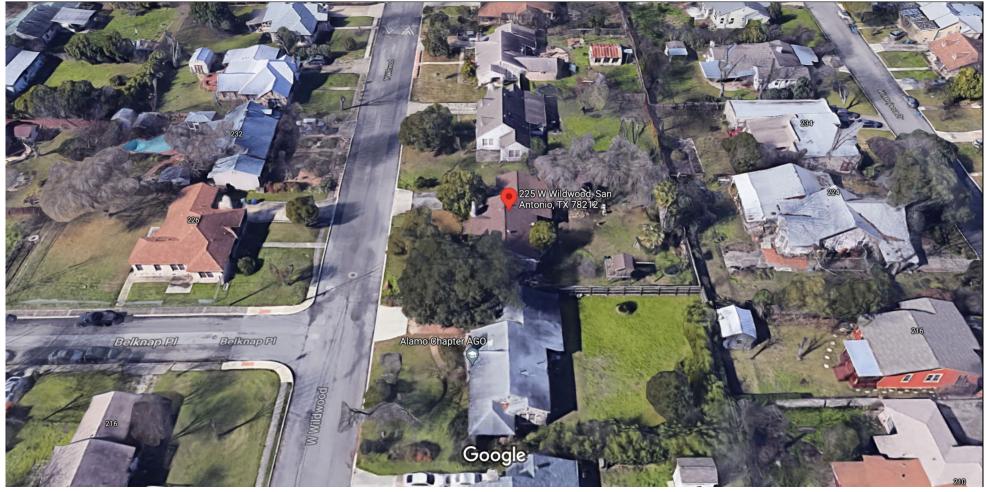




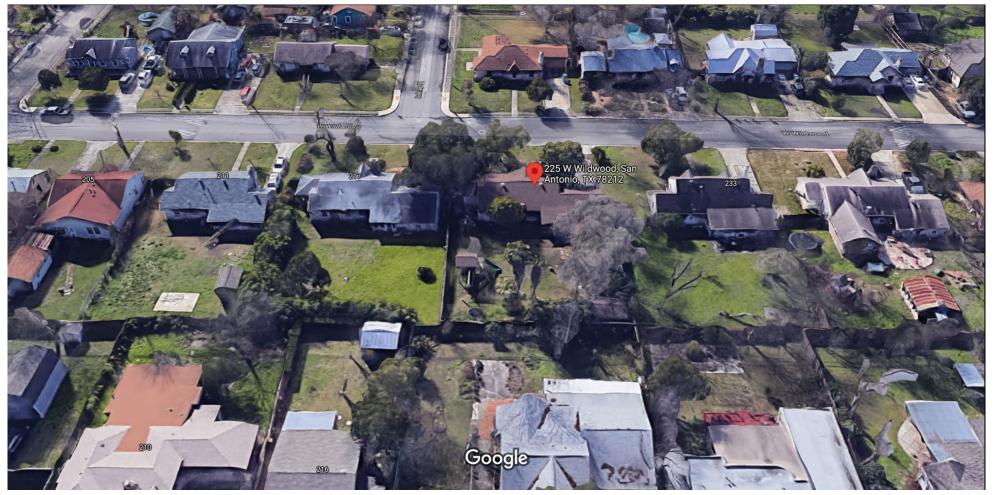
Imagery ©2021 Google, Imagery ©2021 CAPCOG, Maxar Technologies, Map data ©2021



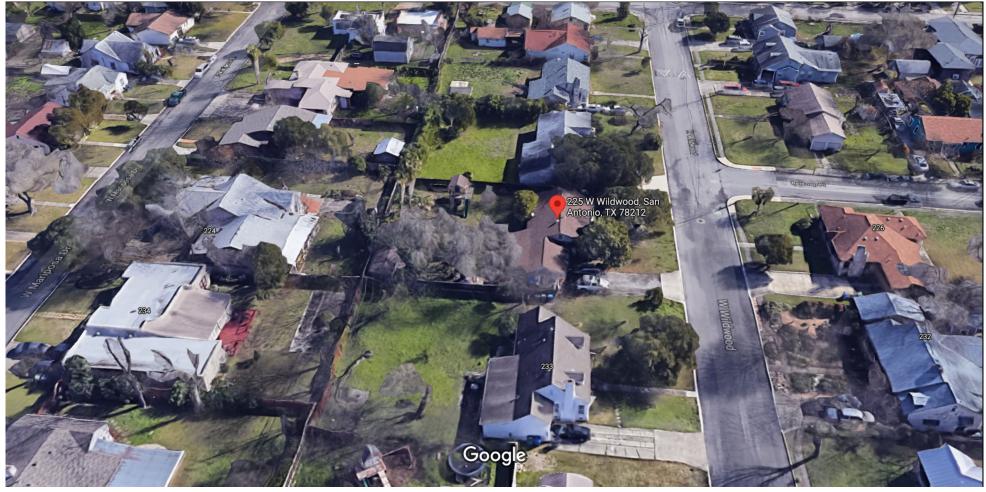
Imagery ©2021 Google, Map data ©2021 , Map data ©2021



Imagery ©2021 Google, Map data ©2021 , Map data ©2021



Imagery ©2021 Google, Map data ©2021 , Map data ©2021



20 ft ⊾ Imagery ©2021 Google, Map data ©2021 , Map data ©2021





















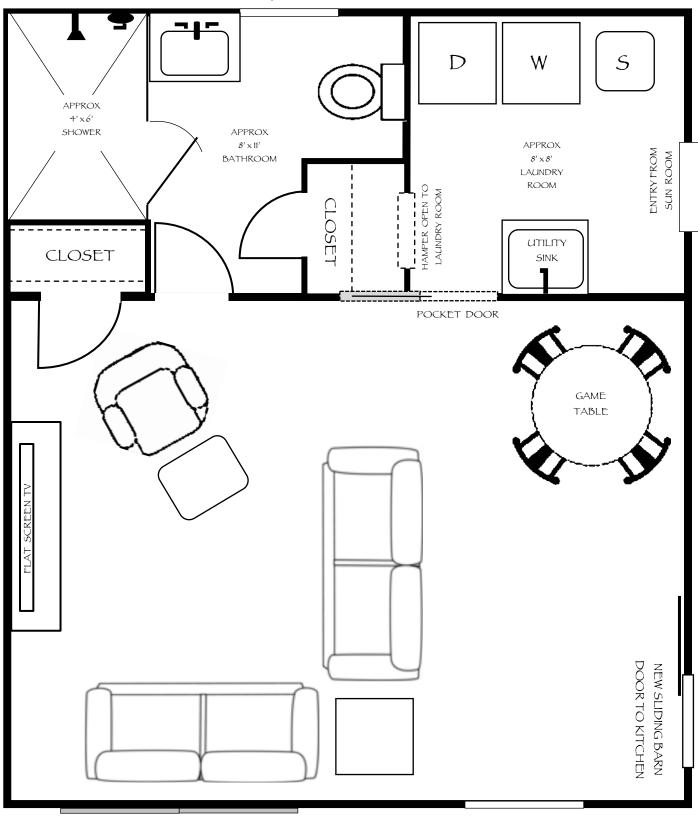






SOILEAU – Garage Buildout Floor Plan

NEW 30" WINDOW



NEW INTERIOR DRYWALL & INSULATION, BUT RETAIN EXTERIOR BARN DOOR FACADE

EXISTING WINDOW





Risen Foundation Solutions 2105877196

8515-B Speedway Dr San Antonio, Texas 78230 United States

Billed To

Ana Soileau 225 W Wildwood San Antonio, Texas 78212 United States Date of Issue 01/28/2021

Due Date 01/28/2021 Invoice Number RFS0254 Amount Due (USD)

Description Rate Qty Line Total

Exterior Risen Steel Pier Solution

Steel Piers installed under perimeter grade beam to be anchored in bedrock or load bearing strata.

Engineer Certification

Third party licensed structural engineer's review and certification of the project in full.

Flatwork Repair

Removal and professional replacement of new concrete in every location required.

Risen Lifetime Warranty

Risen Foundation Solutions will warrant workmanship and materials for the life of the foundation. If any downward vertical settlement occurs in the area of work described, Risen Foundation Solutions will, at no extra cost to the owner, correct any defect and make necessary adjustments as required. This warranty is transferrable to any future owners with a one time fee of \$250 upon transfer.

Permit

Permit from City

Discount

Preferred Customer Discount

| Amount Paid | |
|------------------|--|
| Amount Due (USD) | |

Terms

The deposit due is to confirm the services agreed to and accepted by the authorizing party. Risen Foundation Solutions ("RFS") will perform the work outlined in the estimate by the date stated above.

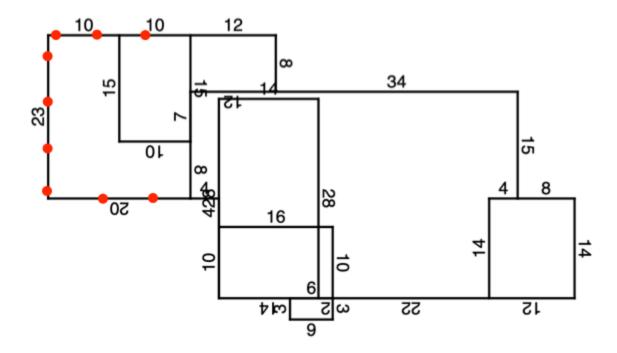


Subject Property Address Inspected:

225 W Wildwood

San Antonio, TX 78212

Customer Contact Information:



Measurements in inches to one-tenth



= Interior Steel Pier Recommended

** of January 12th, 2021





Risen Foundation Solutions 2105877196

8515-B Speedway Dr San Antonio, Texas 78230 United States

Billed To

Ana Soileau 225 W Wildwood San Antonio, Texas 78212 United States Date of Issue 03/20/2021

Due Date 03/26/2021

Invoice Number RFS0278 Amount Due (USD)

Description Rate Qty Line Total

Exterior Risen Steel Pier Solution

Steel Piers installed under perimeter grade beam to be anchored in bedrock or load bearing strata.

Interior Risen Steel Pier Solution

Steel Piers installed under interior grade beam to be anchored in bedrock or load bearing strata.

Engineer Certification

Third party licensed structural engineer's review and certification of the project in full.

Flatwork Repair

Removal and professional replacement of new concrete in every location required.

Risen Lifetime Warranty

Risen Foundation Solutions will warrant workmanship and materials for the life of the foundation. If any downward vertical settlement occurs in the area of work described, Risen Foundation Solutions will, at no extra cost to the owner, correct any defect and make necessary adjustments as required. This warranty is transferrable to any future owners with a one time fee of \$250 upon transfer.

Permit

Permit from City

Discount

Preferred Customer Discount

| Subtotal | |
|----------------------|--|
| Tax | |
| Total Amount Paid | |
| Amount Due (USD) | |

Terms

The deposit due is to confirm the services agreed to and accepted by the authorizing party. Risen Foundation Solutions ("RFS") will perform the work outlined in the estimate by the date stated above.



Subject Property Address Inspected:

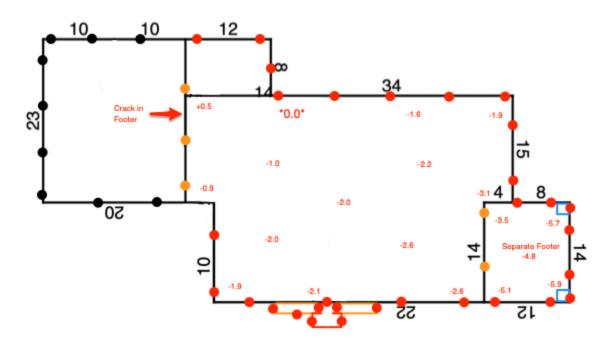
225 W Wildwood

San Antonio, TX 78212

Customer Contact Information:

Slightly lift footer & stabilize

Pier & Beam Interior



Measurements in inches to one-tenth

= Exterior Steel Pier recommended

= Interior Steel Pier Recommended

= Existing Risen Steel Pier Performing as Intended

es of January 12th, 2021

