

COMMUNITY DEVELOPMENT SERVICES DEPARTMENT
6116 BROADWAY
SAN ANTONIO, TX 78209
210-826-0516

Architectural Review Board Meeting February 18, 2025 – 5:30 P.M.

Take notice that a regular Architectural Review Board meeting of the City of Alamo Heights will be held on **Tuesday, February 18, 2025 at 5:30pm** in the City Council Chamber, located at 6116 Broadway St, San Antonio, Texas, 78209, to consider and act upon any lawful subjects with may come before it.

INSTRUCTIONS FOR TELECONFERENCE: Members of the public may also participate via audio by dialing 1-346-248-7799 Meeting ID 868 0184 5240. If you would like to speak on a particular item, when the item is considered, press *9 to "raise your hand". Citizens will have three (3) minutes to share their comments. The meeting will be recorded.

Case No. 966F – 400 Torcido Dr

Request of Javier Alonso of Card and Company Architects PLLC, applicant, representing Spencer and Julianne Atkinson, owners, for the significance and compatibility review of the proposed design located at 400 Torcido Dr. to demolish 57.9% of the existing main structure's roof in order to renovate and add to the existing single-family residence under Demolition Review Ordinance No. 1860 (April 12, 2010).

Chapter 5 of Code of Ordinances (Buildings and Building Regulations) requires City Council to consider the ARB's recommendation for all demolition/final design review applications. Please check the ARB posted results on the City's website after the ARB meeting to confirm any future meeting dates.

Plans may be viewed online at http://www.alamoheightstx.gov/departments/planning-and-development-services/public-notices/ and at the Community Development Services Department located at 6116 Broadway St. You may contact Dakotah Procell, Planner at 210-832-2239 (departments/planning-and-development-services/public-notices/ and at the Community Development Services Department located at 6116 Broadway St. You may contact Dakotah Procell, Planner at 210-832-2239 (development Services Department located at 6116 Broadway St. You may contact Dakotah Procell, Planner at 210-832-2239 (<a href="mailto:departments/dep

ARCHITECTURE REVIEW BOARD COVER LETTER

January 6th, 2025

City of Alamo Heights Architecture Review Board 6116 Broadway Ave. San Antonio, TX 78209

RE: ARB Submission 400 Torcido Dr San Antonio, TX 78209

It is with careful consideration that we submit this ARB application before the Architecture Review Board for the property located at 400 Torcido Dr. This historically significant home, designed by architect Isaac Maxwell, was built in 1982 for the Schoenbaum family. The double wythe brick structure is carefully sited among heritage oaks, and features a number of light fixtures, doors, and details designed by the famed architect. The property was purchased by our clients, Spencer and Julianne Atkinson, with the intention of preserving the spirit of this significant home while also providing a respectful addition for their growing family.

For this project we are proposing a second floor addition over the existing footprint, located at the rear of the structure, and drawing from the existing details of the home. The intention with this proposed addition is to preserve the historic facade by locating the addition to the rear of the home, where it will minimize the visual impact on the facade and preserve the design intention of the home. Additionally, by limiting the addition to the existing footprint of the home we would not impact any site features, or heritage oaks. The proposed addition would be clad with flat lock metal siding, to differentiate the addition from the original structure through materiality. The scale and articulation of the addition draw on the existing structure, allowing it to tie into the existing home gracefully with respect to the original design intention.

We consider the proposed addition as appropriate and respectful to the original design while also providing additional space for the new owners. We respectfully request the Architecture Review Board to approve this addition allowing the home to serve the owners and Alamo Heights community well into the future. We thank you for your thoughtful consideration of this important matter.

Respectfully Submitted,
Javier D. Alonso Architect
Card and Company Architects PLLC



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--- Sq.Ft.

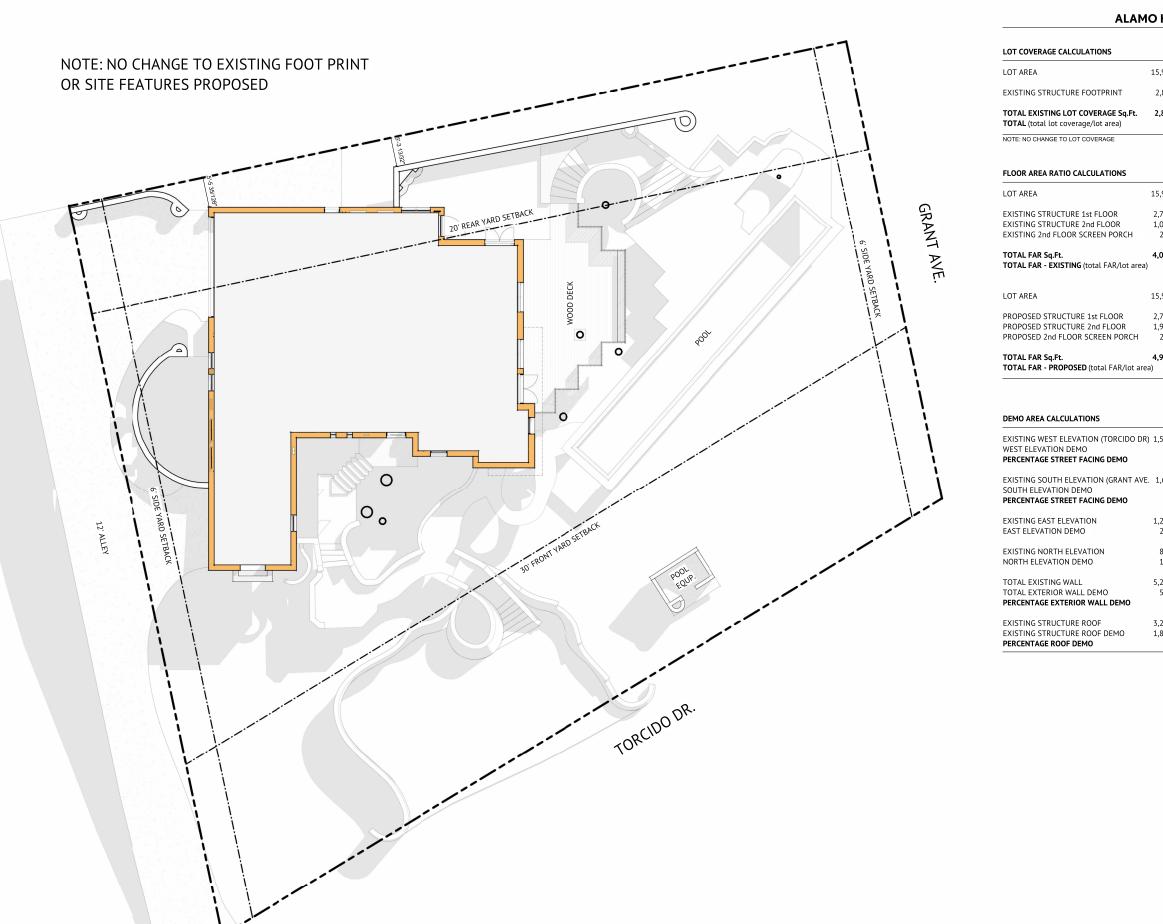
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SITE PLAN - AS BUILT / PROPOSED

1/8" = 41.0"

ALAMO HEIGHTS CALCULATIONS

COVERAGE CALCULATIONS			TOTAL IMPERVIOUS COVER	
OT AREA	15,912	Sq.Ft.	EXISTING FOOTPRINT OF STRUCTURE	
			DRIVEWAYS & PARKING	
XISTING STRUCTURE FOOTPRINT	2,856	Sq.Ft.	WALKWAYS & STAIRS	
			OTHER (POOL, POOL EQUIPMENT, MECH)	
OTAL EXISTING LOT COVERAGE Sq.Ft.		Sq.Ft.		
OTAL (total lot coverage/lot area)	17	7.95 %	TOTAL EXISTING IMPERV. SUR. COVER	
IOTE: NO CHANGE TO LOT COVERAGE			IMPERVIOUS SURFACE COVER REMOVED	(
			NET IMPERVIOUS SURFACE COVER	,
			STORMWATER DEVELOPMENT FEE	
LOOR AREA RATIO CALCULATIONS			NOTE: NO CHANGE TO IMPREVIOUS COVER	
OT AREA	45.043	C - F+		
OT AREA	15,912	Sq.Ft.		
XISTING STRUCTURE 1st FLOOR	2,780	Sq.Ft.	FRONT YARD SETBACK IMPERVIOUS COVER	
XISTING STRUCTURE 2nd FLOOR	1,015	Sq.Ft.		
XISTING 2nd FLOOR SCREEN PORCH	229	Sq.Ft.	FRONT YARD SETBACK AREA	
OTAL FAR Sq.Ft.	4,024	Sq.Ft.	DRIVEWAYS / PARKING PAD	
FOTAL FAR - EXISTING (total FAR/lot area)		25.28	WALKWAYS / STAIRS	
			OTHER: POOL EQUIPMENT	
OT AREA	15,912	Co Ft	TOTAL EXISTING IMPERV. SUR. COVER	
OT AREA	15,912	эц.г	PERCENTAGE IMPERVIOUS COVER	
PROPOSED STRUCTURE 1st FLOOR	2 780	Sg.Ft.		
PROPOSED STRUCTURE 2nd FLOOR	,	Sq.Ft.	NOTE: NO CHANGE TO FRONT YARD IMPREVIOUS COV	/ER
PROPOSED 2nd FLOOR SCREEN PORCH		Sq.Ft.		
NOI OSED ZIIG I LOOK SCREEN FORCII	223	Jq.1 L.		

DEMO AREA CALCULATIONS

EXISTING WEST ELEVATION (TORCIDO DR) WEST ELEVATION DEMO PERCENTAGE STREET FACING DEMO	1,536 92	
EXISTING SOUTH ELEVATION (GRANT AVE. SOUTH ELEVATION DEMO PERCENTAGE STREET FACING DEMO		Sq. Sq. 3.9
EXISTING EAST ELEVATION EAST ELEVATION DEMO	1,282 249	
EXISTING NORTH ELEVATION NORTH ELEVATION DEMO	827 191	
TOTAL EXISTING WALL TOTAL EXTERIOR WALL DEMO PERCENTAGE EXTERIOR WALL DEMO	5,284 596 1 :	
EXISTING STRUCTURE ROOF EXISTING STRUCTURE ROOF DEMO PERCENTAGE ROOF DEMO	3,270 1,896 5	

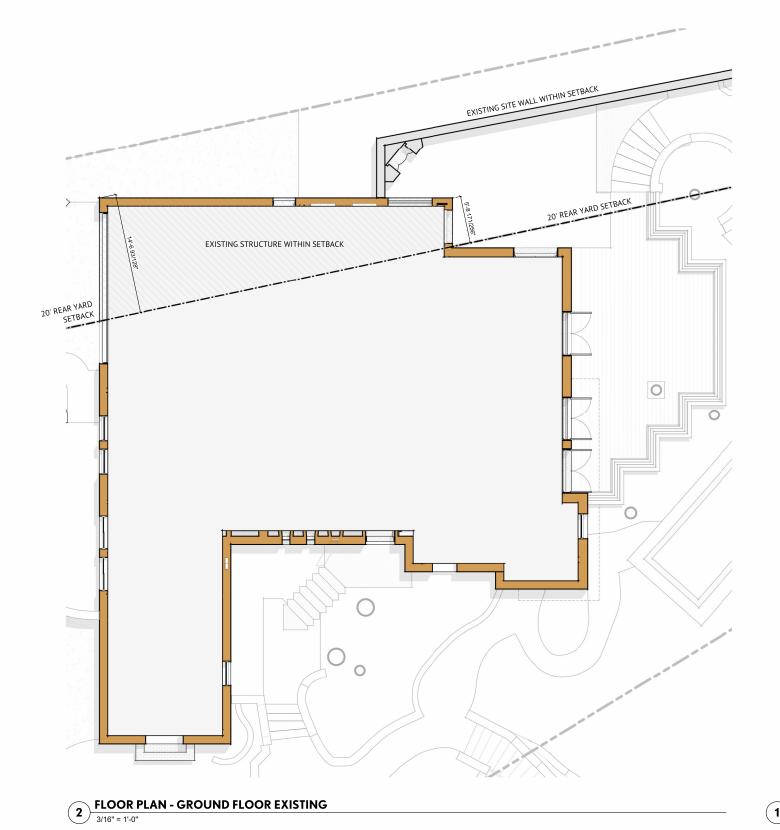
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ISSUED DATE PROJECT NO.

ARB SET

A200. FLOOR PLAN



30' REAR YARD SETBACK EXISTING STRUCTURE WITHIN SETBACK 30' REAR YARD SETBACK FLOOR PLAN - SECOND FLOOR EXISTING

400 TORCIDO DRIVE SAN ANTONIO, TX 78209

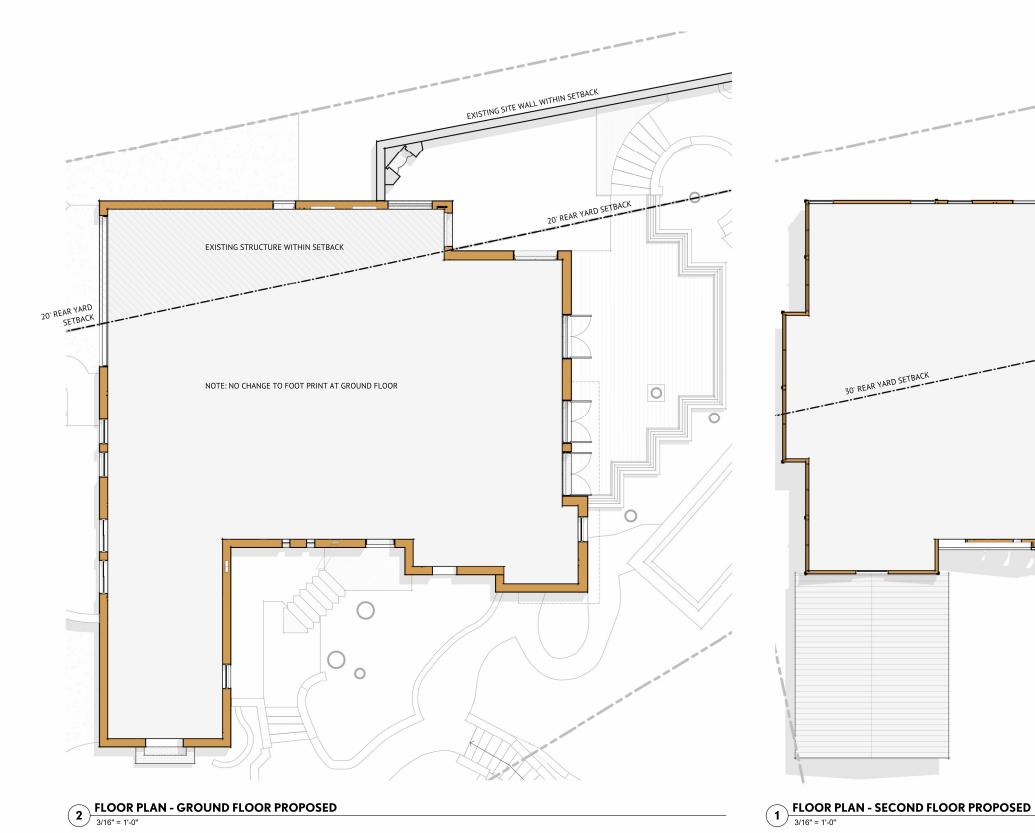
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ISSUED DATE PROJECT NO.

ARB SET

A201. **FLOOR PLAN**



30' REAR YARD SETBACK 30' REAR YARD SETBACK

400 TORCIDO DRIVE SAN ANTONIO, TX 78209

NOT FOR CONSTRUCTION

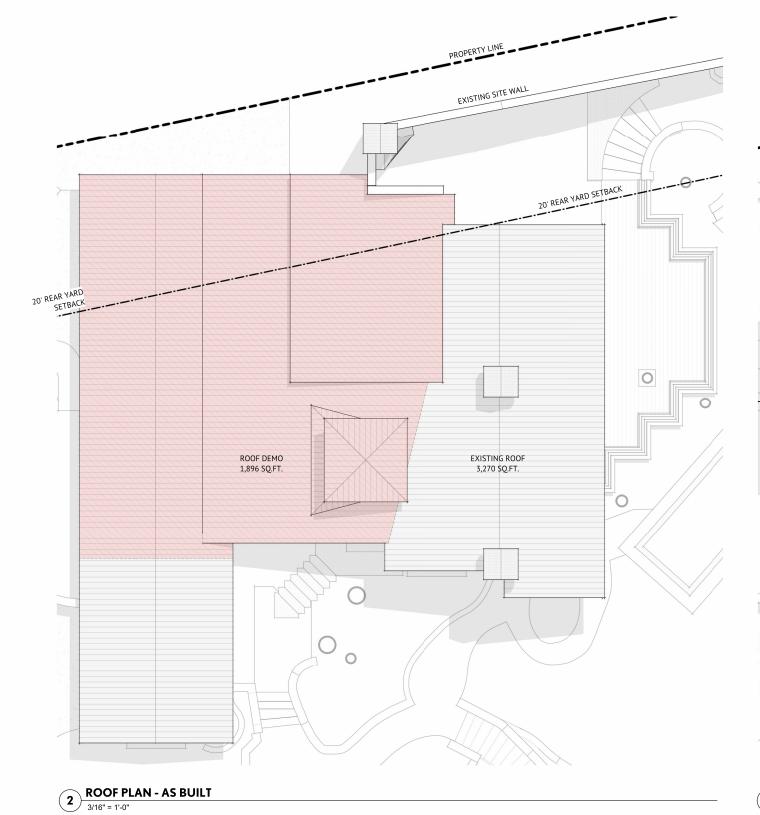
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ISSUED DATE PROJECT NO.

21 110. 24

ARB SET

A203.



EXISTING SITE WALL 30' REAR YARD SETBACK 30' REAR YARD SETBACK 0 0

ROOF PLAN - PROPOSED
3/16" = 1'-0"

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ISSUED DATE PROJECT NO.

ARB SET

A400. EXTERIOR ELEVATIONS



3 EAST ELEVATION EXISTING
3/16" = 1'-0"

NOTE: HEIGHT LOOMING IS APROXIMATE AT CORNER OF STRUCTURE, PROPERTY LINE IS NOTE PARALLEL WITH BUILDING

NORTH ELEVATION EXISTING

400 TORCIDO DRIVE SAN ANTONIO, TX 78209

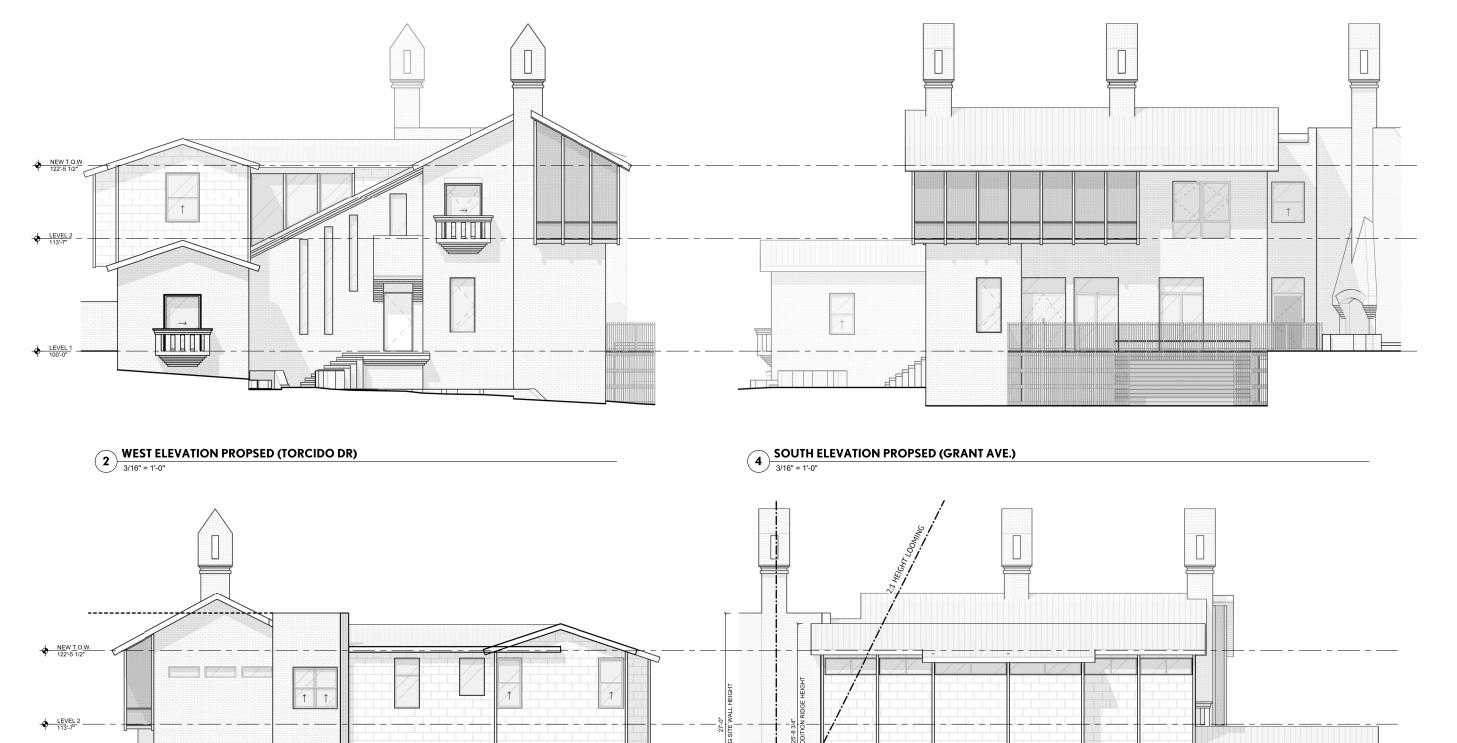
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ISSUED DATE PROJECT NO.

ARB SET

A401. **EXTERIOR ELEVATIONS**



NOTE: HEIGHT LOOMING IS APROXIMATE AT CORNER OF STRUCTURE, PROPERTY LINE IS NOTE PARALLEL WITH BUILDING

NORTH ELEVATION PROPSED

1 NOR... 3/16" = 1'-0"

LEVEL 1

3 EAST ELEVATION PROPOSED
3/16" = 1'-0"

A500. EXISTING ELEVATIONS





A501. EXISTING ELEVATIONS





EXISTNG BLOCKFACE ELEVATIONS

CARD AND COMPANY

ATKINSON RESIDENCE

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ISSUED DATE PROJECT NO.

ARB SET

A510.

BLOCK FACE ELEVATIONS



TORCIDO DR - EXISTNG BLOCKFACE ELEVATION



GRANT AVE. - EXISTNG BLOCKFACE ELEVATION

PROPOSED BLOCKFACE ELEVATIONS

NOT FOR CONSTRUCTION

ISSUED DATE PROJECT NO.

ARB SET

A511. BLOCK FACE ELEVATIONS



TORCIDO DR - PROPOSED BLOCKFACE ELEVATION



GRANT AVE. - PROPOSED BLOCKFACE ELEVATION

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ISSUED DATE PROJECT NO.

ARB SET

A600.

PERSPECTIVE VIEWS



ISSUED DATE PROJECT NO.

ARB SET

A601.

PERSPECTIVE VIEWS

