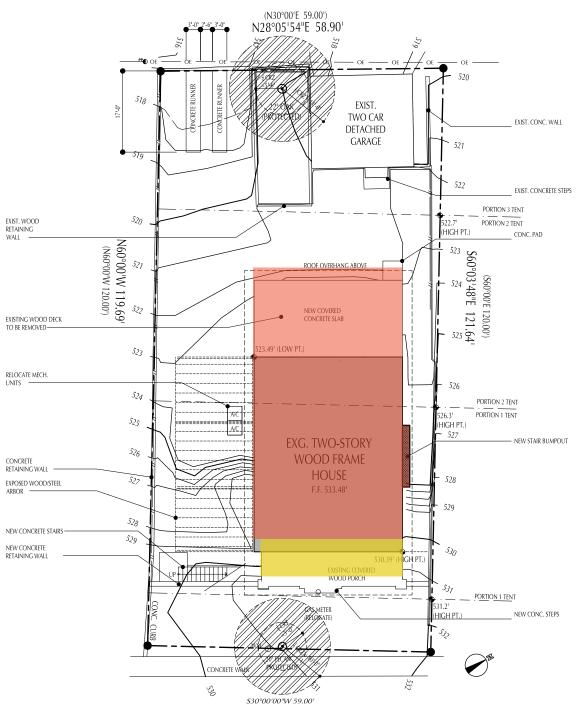
PAVED ALLEYWAY



HIGHLAND AVENUE

SITE PLAN

(22X34 SHEET) SCALE= 1"=10'-0" (11X17 SHEET) SCALE= 1"=20'-0"

NEW INTERIOR SPACE ADDITION ON SITE



EXIST. TREE TO BE PROTECTED EXIST. TREE TO BE REMOVED



NEW TREE TO BE PLANTED



LEGEND UTILITY POLE GUY WIRE OVERHEAD ELEC. WATER METER WM 🔾 IRF● IPF● WOOD FENCE METAL FENCE

TABLE OF CONTENTS
SPI: SITE PLAN
ALL: FIRST FLOOR PLAN
ALL: CORT FLOOR PLAN
ALL: LOFT FLOOR PLAN
ALL: LOFT FLOOR PLAN
ALL: LOFT FLOOR PLAN
ALL: LOFT HOOR PLAN
ALL: NORTH A WEST EXTERIOR FLEVATIONS
AS.O: BUILDING SECTIONS

SQUARE FOOTAGE CALCS.

BUILDING COVERAGE
CONDITIONED MAIN FLOOR AR
COVERED FRONT PORCH
COVERED BACK DECK AND STAIL

FLOOR AREA RATIO CALCS.

SITE NOTES

1. SITE PANE MASED ON SURVEY PLAT OF 612 HIGHLAND AVENUE. AUSTIN TX.78703. LOT 12, BLOCK B,
TERRACE PARK, A SUBDIVISION RECORDED N VOLUME 2, PAGE 242, PLAT RECORDS OF TRAVIS COUNTY.
SITE INFORMATION BASED OFF OF SURVEY PERFORMED BY STUART IV. WATSON, REGISTERED
PROFESSIONAL LAND SURVEYOR ITEMAS LICENSE NUMBER 4530 ON PERBAUARY 18, 2016.
2. PROVIDE UNDERGROUND ELECTRICAL SERVICE FROM NEW ELECTRICAL UTILITY POLE. COORDINATE
DESIGN & DETAILS WITH LITHIC COMPANY. COORDINATE LOCATION OF UTILITY LINES & PANEL
LOCATIONS WITH ARCHITECT

3. PROTECT TREES, ROCK OUT CROPPINGS, AND NATURAL SITE FEATURES DURING CONSTRUCTION.
MINIMIZE SITE DISTURBANCE TO PROJECT LIMIT LINE.

4. LIMIT AREAS OF STOCKPILED MATERIAL TO AREAS APPROVED BY ARCHITECT.

Structural Engineer NAME



NICK DEAVER

606 Highland Avenue Austin, Texas 78703 T 512.494.9808



PHASE:

PERMIT DOCUMENTS

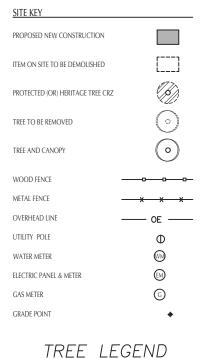
GOLOD

612 HIGHLAND DR. Austin, TX 78703

DRAWING NAME:

SITE PLAN

DRAWN BY: JOB #: DATE: 03.31.2016



TAG NO.	TREE DESCRIPTION
T1	16" ELM
T2	8" HACKBERRY
T3	19" PECAN
T4	23" OAK

1.) SITE PLAN BASED ON SURVEY OF 612 HIGHLAND AVENUE LOT XX, BLOCK XX, OLD WEST AUSTIN "XX" SUBDIVISION, ACCORDING TO THE MAP OR PLAT THEREOF, DATED OCTOBER 11, 2019, BY "WATSON SURVEYING JOB

2.) P6.) LIMIT AREAS OF STOCKPILED MATERIAL TO AREAS APPROVED BY ARCHITECT. DETERMINE EXACT LOCATION OF NEW STRUCTURES IN FIELD WITH ARCHITECT

3.) COORDINATE DESIGN & DETAILS WITH UTILITY COMPANY, COORDINATE LOCATION OF UTILITY LINES & PANEL LOCATIONS WITH ARCHITECT

4.) PROTECT TREES, ROCK OUT CROPPINGS, AND NATURAL SITE FEATURES DURING CONSTRUCTION. MINIMIZE SITE DISTURBANCE TO PROJECT LIMIT

5.) LIMIT AREAS OF STOCKPILED MATERIAL TO AREAS APPROVED BY

6.) DETERMINE EXACT LOCATION OF NEW STRUCTURES IN FIELD WITH

7.) CONTRACTOR TO COMPLY WITH THE TREE PROTECTION REQUIREMENTS OF THE CITY OF ALISTIN. FOLLOW TREE PROTECTION PLAN PROVIDED BY

7066 SF BUILDING COVER CALCULATIONS 491 SF TOTAL BUILDING COVERAGE 39% 2756 SF TOTAL BUILDING COVERAGE ALLOWED @ 40% 2826 SF

IMPERVIOUS COVER CALCULATIONS TOTAL BUILDING COVERAC GROTTO STAIR 40 SF SITE WALLS 225 SF ENTRY STEPS 37 SF GARAGE STEPS 40 SF AC CONCRETE PAD POOL SURROUND 62 SF TOTAL IMPERVIOUS COVER @ 44.9% IMPERVIOUS COVER ALLOWED @ 45%

FLOOR AREA RATIO CALCULATIONS

(FAR) 1ST FLOOR (EXCLUDING PORCHES)	1513 SF
(FAR) LOWER FLOOR	1312 SF
GARAGE (412 SF - 450 SF EXEMPTION)	0 SF
BASEMENT (729 SF EXEMPTED)	0 SF
(FAR) TOTAL (PROPOSED) @ 40%	2825 SF
(FAR) TOTAL ALLOWED @ 40%	2826 SF

TABLE OF CONTENTS

SP1: SITE PLAN

A1.0v: VISITABILITY PLANS

A1.0: FLOOR PLAN

A1.1: SECOND FLOOR PLAN

A1.2: GENERAL NOTES, SYMBOLS, DOOR & WINDOW SCHEDULES

A1.3: GENERAL NOTES, SYMBOLS, DOOR & WINDOW SCHEDULES A2.0: EXTERIOR ELEVATIONS

A3.0: BUILDING SECTIONS

A4.0: WALL SECTIONS & SECTION DETAILS

A5.0: DETAILS A5.1: DETAILS

A5.2: DETAILS

A5.3: WINDOW & DOOR DETAILS

A5.4: STAIR DETAILS

A6.0-A6.1: INTERIOR ELEVATIONS

MEP1: ELECTRICAL AND LIGHTING PLAN

SO.0: STRUCTURAL GENERAL NOTES S1.0: FOUNDATION PLAN

S1.1: FRAMING PLAN

S1.2: ROOF FRAMING PLAN

S1.3: MAIN LEVEL BRACING PLAN

S1.4: SECOND LEVEL BRACING PLAN

ATERIAL DROP OFF AND STORAGE AREAS. FENCING, AND GATE LOCATIONS TO ARCHITECT PRIOR TO BEGINNING OF CONSTRUCTION

CONTRACTOR TO SEE TREE PLAN FOR PROTECTION OF CRITICAL ROOT ZONE DURING

ONSTRUCTION AND TRAFFIC. ALL TREES ON SITE TO BE GIVEN MEASURES TO AVOID DAMAGE BEFORE, DURING CONSTRUCTION

S2.0: FOUNDATION DETAILS

S3.0: FRAMING DETAILS

S3.1: FRAMING DETAILS

NICK DEAVER

REVISIONS



DESIGN

DEVELOPMENT

PROIECT:

COOK

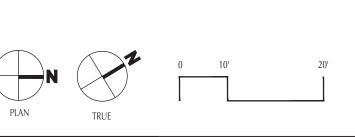
612 HIGHLAND AVE AUSTIN, TX 78703

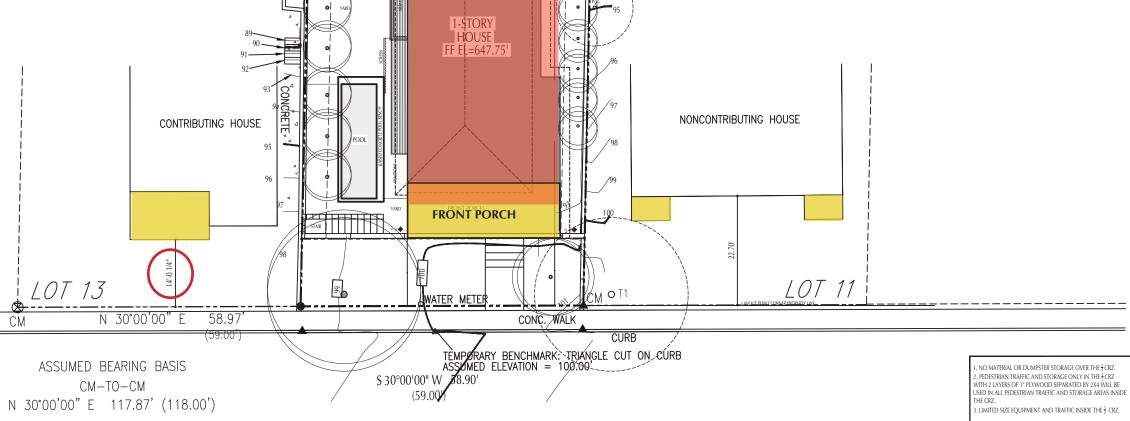
PROJECT MANAGER:

DRAWING NAME:

SITE PLAN

SITE PLAN SCALE = 1:10 (22X34) SCALE = 1:20 (11X17)





CONCRETE ENTRANCE

//, EDGE-OF-ASPHALT

(120.00') \$ 58°40'08" E 121.24

PAVED ALLEYWAY

21.3

#####B | ####B

N 29°55'28" E 58.85'

· OE — OE —

HIGHLAND AVENUE

(40¹ R.O.W.)

LOT 12

BLK.B

(120.00') N 58°38'31" W

121.15

From: Nick Deaver nick@nickdeaver.com Subject: Re: 612 Highland Ave. Austin. Tx 78703

Date: August 24, 2020 at 1:46 PM

To: Cara Bertron Cara.Bertron@austintexas.gov

Cc: Jessica Deaver jessica@nickdeaver.com

Hello Cara,

We are still in the process of designing a new house for the 612 Highland Ave property. We are hoping to meet with the Historic Subcommittee as soon as we have satisfied our clients.

I have been trying to identify the appropriate front yard setback for our New Construction on the site where the original house burned.

Article 2.3.B Average Front Yard Setback (of Subchapter F: Residential Design and Compatibility Standards) allows us to average the 4 structures that are closest to our property on the same side of the road, (some of which are not contributing structures to the Smoot/Terrace Park Local Historic District): while the Design Guidelines for New Construction in the Smoot/Terrace Park HD Design Standards/Preservation Plan allows: 12. Setbacks for new construction of a new principal building shall be consistent with setbacks the district's contributing houses by taking the average of the existing setbacks of contributing houses on the same block face, or by aligning with the setback of one adjacent contributing house. This may allow setbacks that are shallower than the base zoning.

Would you please advise me as to which Front Yard setback would take precedent?

Thanks for your help, Nick

Nick Deaver

Nick Deaver Architect nickdeaver.com

512.494.9808

512.801.1764

On Aug 5, 2020, at 11:42 AM, Bertron, Cara < Cara. Bertron@austintexas.gov> wrote:

Got it, thanks. I'll wait to hear from you. As I wrote last month, I'd strongly recommend that you get early feedback on the project—but the timing for that is your call.

Cara Bertron

Senior Planner / Deputy Historic Preservation Officer City of Austin Planning and Zoning Department (512) 974-1446 | cara.bertron@austintexas.gov

From: Jessica Deaver < jessica@nickdeaver.com>

Date: Tuesday, August 4, 2020 at 5:11 PM

To: "Bertron, Cara" < Cara. Bertron@austintexas.gov>

Cc: Nick Deaver < nick@nickdeaver.com >

Subject: Re: 612 Highland Ave. Austin. Tx 78703



From: Bertron, Cara Cara.Bertron@austintexas.gov Subject: Re: 612 Highland Ave. Austin, Tx 78703

Date: September 15, 2020 at 1:25 PM To: Nick Deaver nick@nickdeaver.com Cc: Jessica Deaver jessica@nickdeaver.com

Hi y'all, sorry again for the delay. The Smoot/Terrace Park Design Standards control when they conflict with other code provisions. This doesn't come up very often; I'm happy to talk to a coordinating reviewer to avert any confusion, if you're already working with someone in the Development Services Department.

Cara

From: "Bertron, Cara" < Cara. Bertron@austintexas.gov>

Date: Thursday, August 27, 2020 at 9:11 AM **To:** Nick Deaver < nick@nickdeaver.com> Cc: Jessica Deaver < jessica@nickdeaver.com> Subject: Re: 612 Highland Ave. Austin, Tx 78703

Hi Nick,

I wanted to let you know that I'm checking on this with the Law Department to be sure. Apologies for the delay—I hope to get back with you soon.

Cara

Cara Bertron

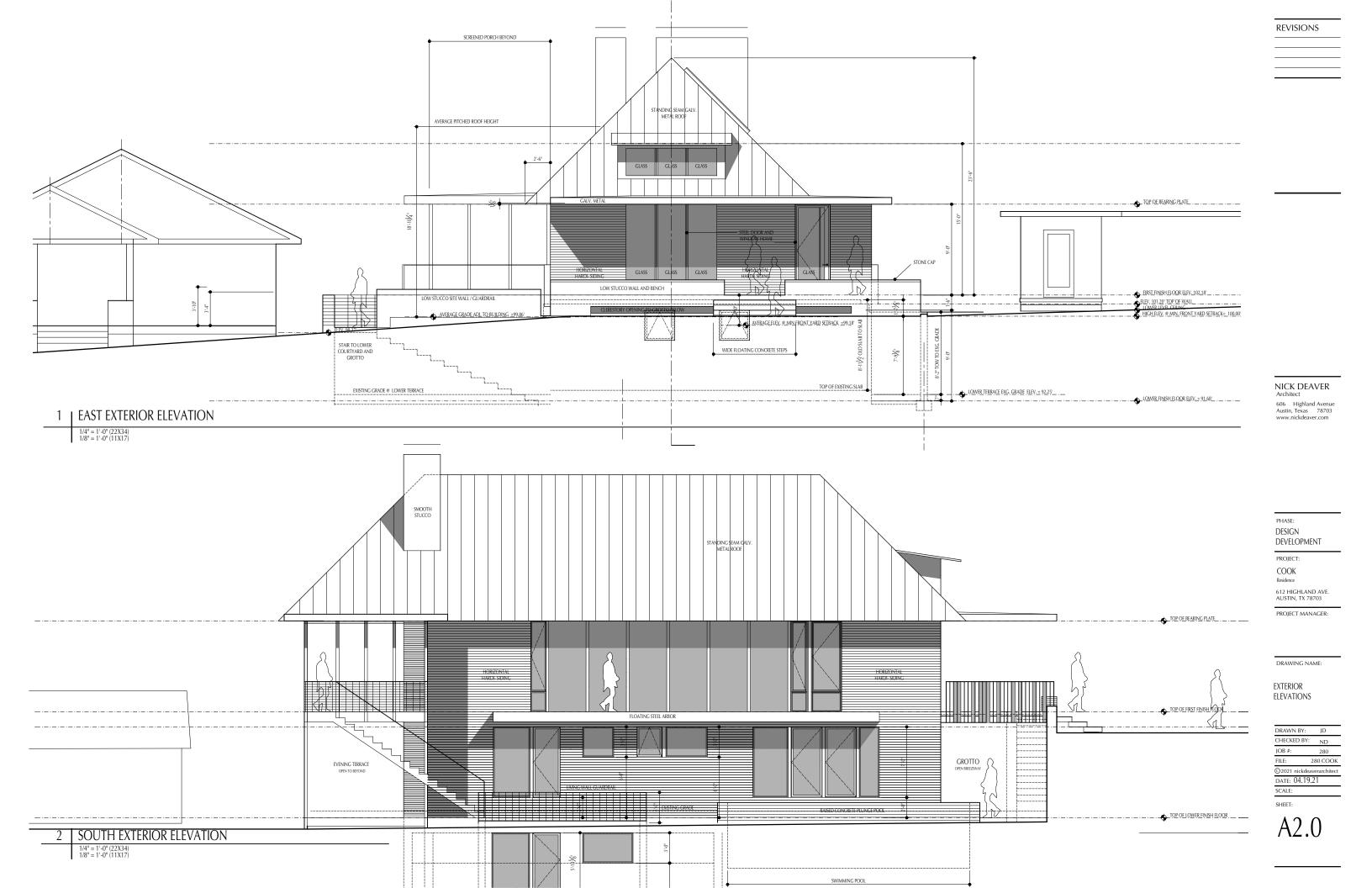
Senior Planner / Deputy Historic Preservation Officer City of Austin Planning and Zoning Department (512) 974-1446 | cara.bertron@austintexas.gov

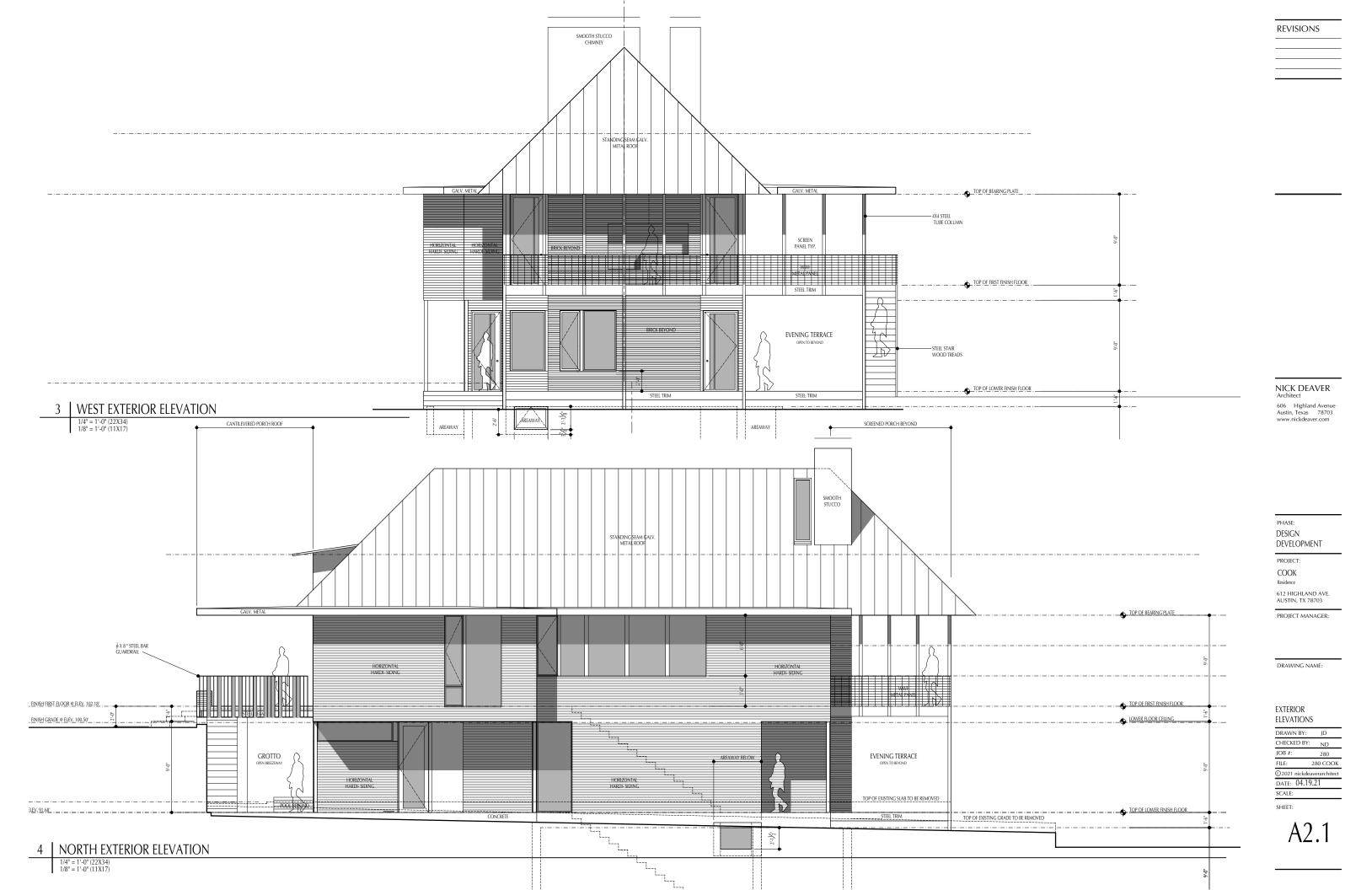


Before November 2019



February 2021







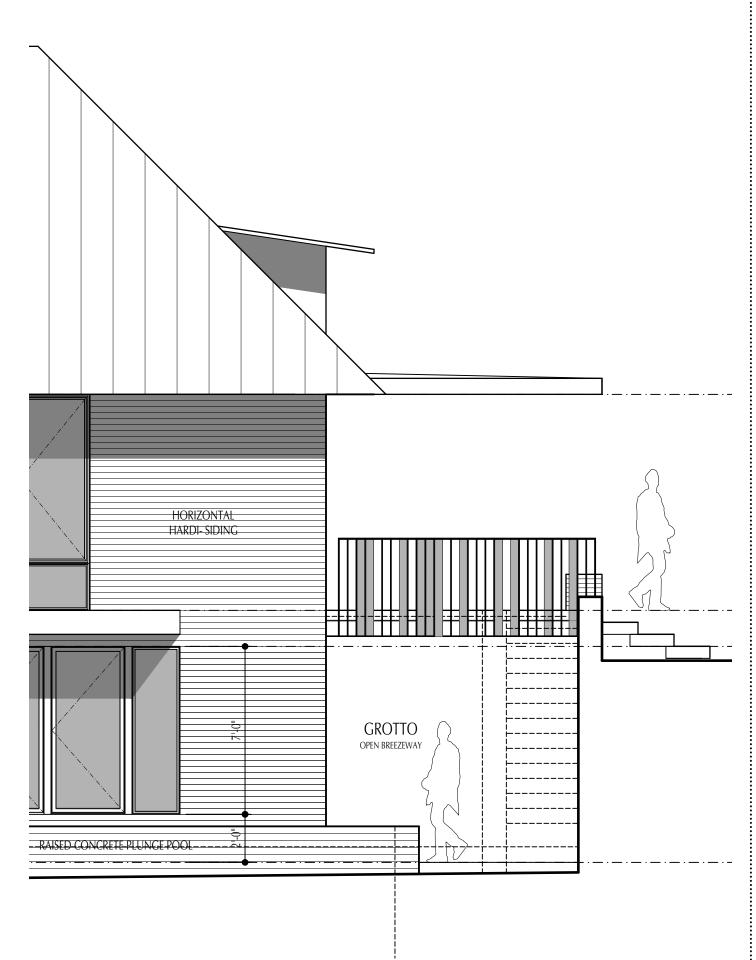
Changes based on ARC Comments 03/08/21

 PORCH AND LANDSCAPE WALL-SEPARATED BRICK LANDSCAPING WALL BY 8" IN RESPONSE TO ARC COMMENTS

Changes based on Staff and HLC Comments 04/26/21

- CHANGED EXTERIOR STUCCO CLADDING ON WALLS TO HORIZONTAL SIDING
- CHANGED BRICK LANDSCAPE AND PORCH WALL TO STUCCO WITH A STONE CAP
- CHANGED METAL MESH PANEL PORCH END GUARDRAILS TO VERTICAL METAL RAILINGS INSPIRED BY CRAFTSMEN BUNGALOW RAILINGS

Interpreting Bungalow Railing as Art



Donald Judd - Objects 1962
Consists of one single structure or multiple units with a defined spatial relationship that as a whole comprises the work of art.





Italianate, Greek Revival

Notes: Elaborate handrails, Long solid retaining walls

1316 W 6th st. Contributing - 1877 - 1925



Italianate, Queen Anne

Notes: Elaborate handrails, Long solid retaining walls

1412 6 1/2 st. Contributing -1877



Queen Anne

Notes: Elaborate handrails

1407 W 9th st. Contributing - 1877



Craftsman Bungalow

Notes: Wood siding over stucco base

617 Highland Ave. Contributing - 1920



Greek Revival

Notes: Hipped roof with front facing dormer

1508 W 9th st. Contributing - 1920



Stick Style, Greek Revival

Notes: Elaborate handrails, wide porch

1500 W 9th st. Contributing - 1882



Craftsman Bungalow

12:12 Roof pitch at main house and front dormer

609 Oakland Ave. Contributing - 1915



Craftsman Bungalow

Standout 'Japanese style' roof detailing

707 Highland Ave. Contributing - 1915



Craftsman Bungalow

Wood siding over brick base, wide porch, dramatic span

606 Highland Ave. Contributing - 1915



Prairie

Flat roof with projected flat roof porch

1411 W 9th st. Contributing - 1915



Prairie

Flat roof with projected flat roof porch

701 Highland Ave. Contributing - 1915



Classical Revival

Classical Columns with flat roof porch

700 Highland Ave. Contributing - 1915





6:12 Hipped Roof with front dormer

Classical Revival

611 Oakland Ave. Contributing - 1915

12:12 Roof pitch with front dormer

Craftsman Bungalow

609 Oakland Ave. Contributing - 1915

OWANA

Old West Austin Neighborhood Association PO Box 2724 Austin, TX 78768



April 23, 2021

Chair & Commissioners
Historic Landmark Commission
City of Austin

HR 21-039343 612 Highland

Dear Commissioners,

OWANA's zoning committee met with the owner and architect on this project and we voted to support it for the following reasons:

- An excellent design for a new build in the Terrace/Smoot Local Historic District
- Well thought out and fits in with the historic façade of the street
- Matches the size and height of the existing buildings

We had a most fortunate meeting yesterday with two outstanding projects and we hope you will support this one as well. Thank you for your time and efforts.

Sincerely yours,

Rosemary Merriam Chair, OWANA Zoning Committee