# S SANDERS ARCHITECTURE

### Addendum #001

**Date:** December 2, 2022

**To:** City of Austin Historic Landmark Commission

**From:** Sanders Architecture, PLLC

**Regarding:** Window replacement scope

### **Preface:**

The following items are hereby included in the Historic Review Package and are inclusive for this review. Where applicable this information supersedes and supplements the documents dated October 14, 2022.

- 1. G0.01 Keynote regarding replacing existing windows and corresponding annotations removed. Keynote regarding restoring stained glass as required and corresponding annotations removed.
- 2. G2.60 Elevations of previously proposed replacement windows and corresponding images removed. Details of existing and previously proposed windows removed.
- 3. A1.01 Previous replacement window tags removed. Keynote regarding replacing existing windows and corresponding annotations removed. Keynote regarding restoring stained glass as required and corresponding annotations removed.
- 4. G1.02 Previous replacement window tags removed. Keynote regarding replacing existing windows and corresponding annotations removed. Keynote regarding restoring stained glass as required and corresponding annotations removed.
- 5. A3.00 Previous replacement window tags removed. Keynote regarding replacing existing windows and corresponding annotations removed. Keynote regarding restoring stained glass as required and corresponding annotations removed.
- 6. A3.01 Previous replacement window tags removed. Keynote regarding replacing existing windows and corresponding annotations removed. Keynote regarding restoring stained glass as required and corresponding annotations removed.

End of Historic Review Addendum 001

# Sooch Residence

706 Oakland Ave. Austin, TX 78703

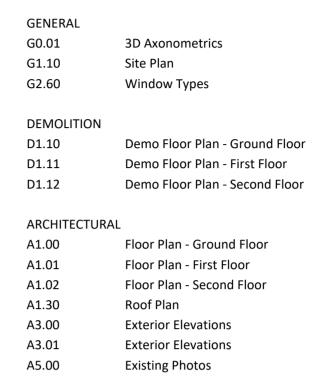
Historic Review October 14, 2022 Add 001 12/2/2022

**Architect** 

Sanders Architecture

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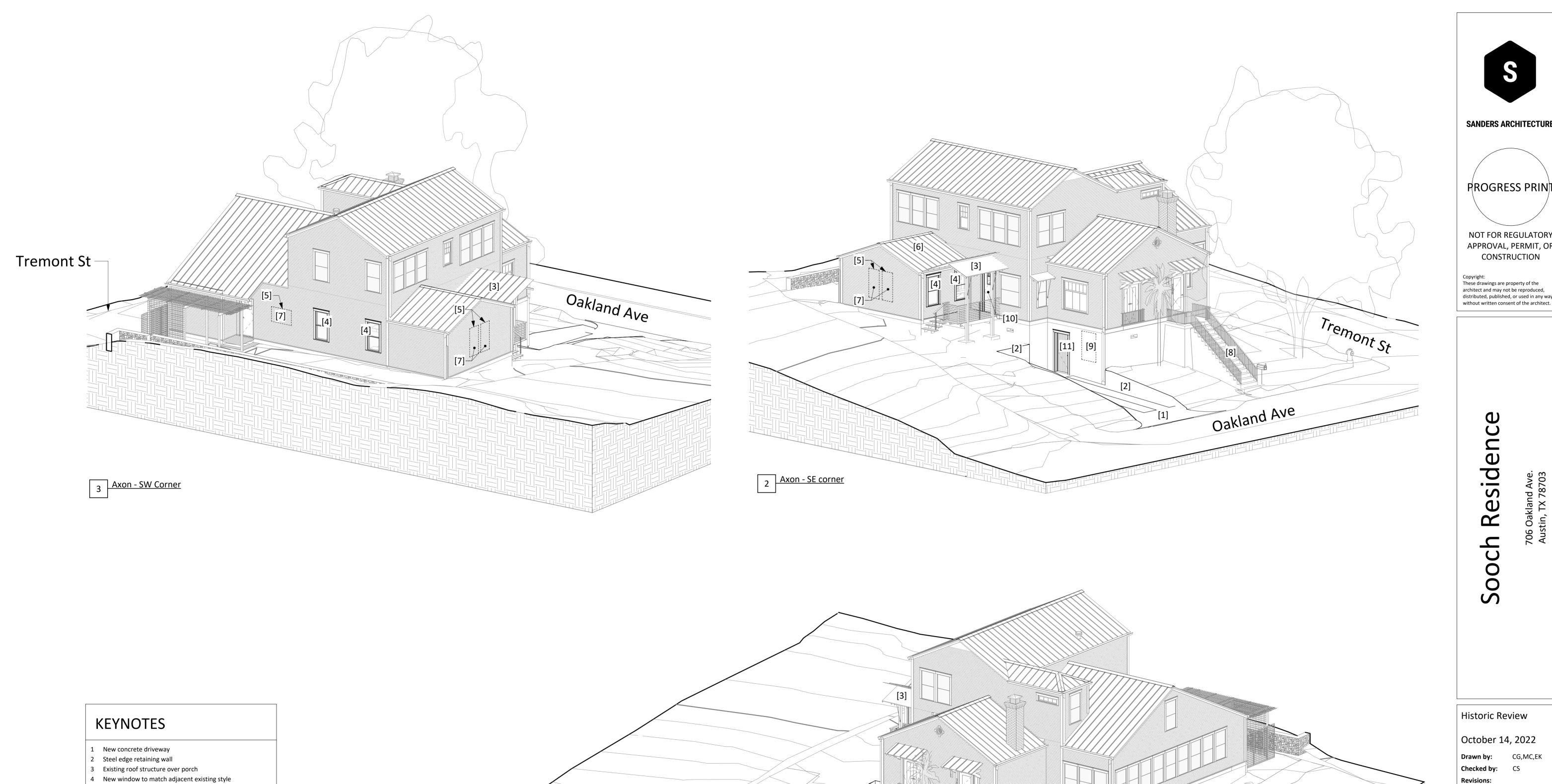




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Oakland Ave

1 Axon - NE Corner

5 Remove existing window opening

7 Patch, repair, and paint existing siding 8 Patch, repair, and restore existing stair

9 Infill existing crawlspace door to match existing

10 New door to mimic existing back door on western facade 11 New wood board door, to match existing exterior wood

6 Patch and repair existing roof

underpinning

door finish

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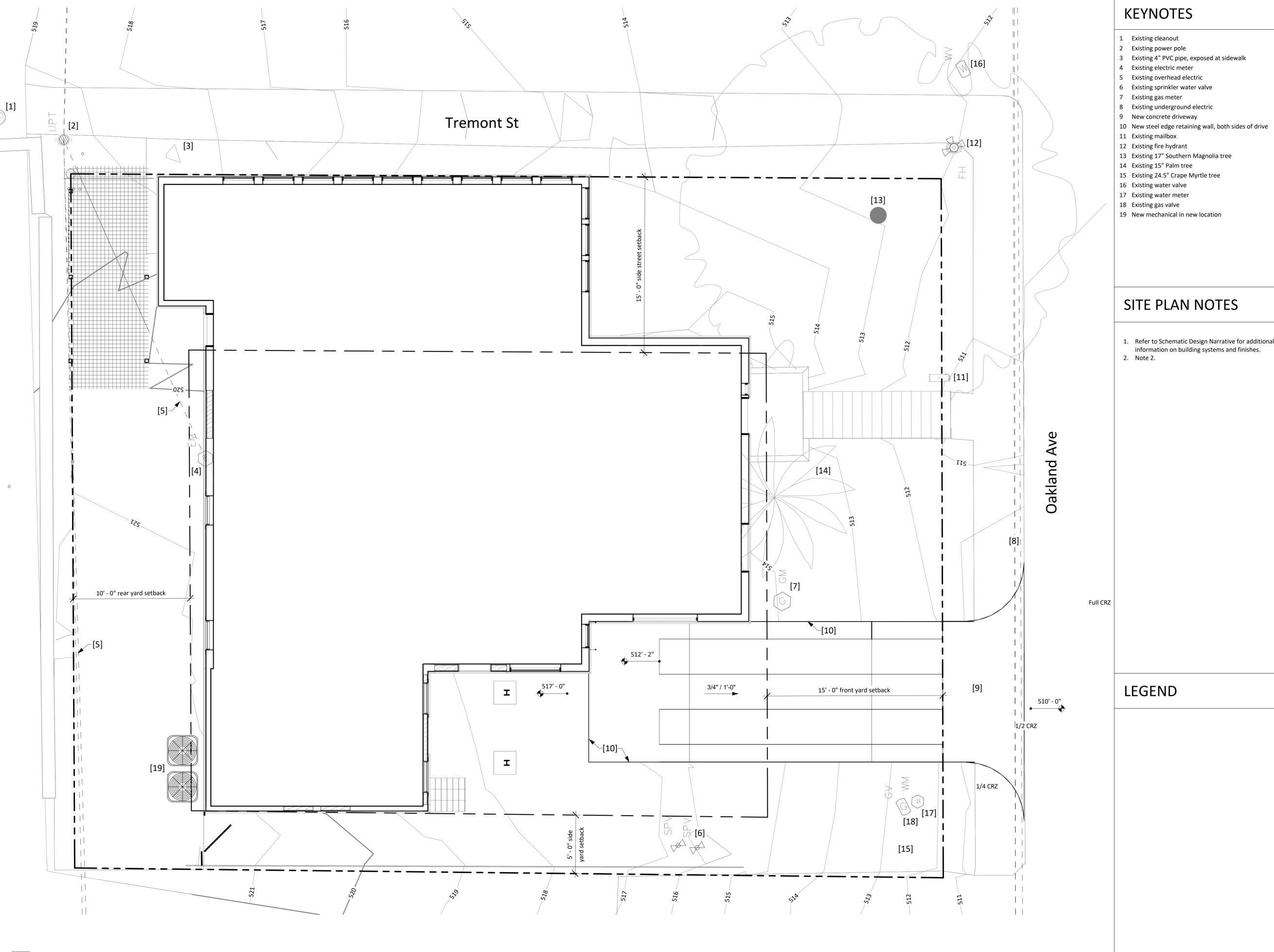
October 14, 2022

**Drawn by:** CG,MC,EK Checked by: CS **Revisions:** 

1 Add. 001 12/02/2022

3D Axonometrics

TremontSt



- 13 Existing 17" Southern Magnolia tree

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1. Refer to Schematic Design Narrative for additional information on building systems and finishes.

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October 14, 2022

CG,MC,EK Checked by: **Revisions:** 

Site Plan

G1.10

### **General Notes - Windows**

Window sizes are shown here for contractor's convenience only; field verify actual rough opening sizes.
 Windows identified as "Replacement" are assumed to have no alternations made to their existing rough openings or surrounding exterior wall finish. Type elevations are not included for these units. Refer to schedule for window operation at each unit, as this may not match existing. Field measure existing windows for exact sizing information. Window installer to

	WINDOW SCHEDULE													
ID	LOCATION	REPLACEMENT	MANUFACTURER	OPERATION	EGRESS	WIDTH	HEIGHT	SILL HEIGHT	R.O. HEAD HEIGHT	EXT. FINISH	INT. FINISH	COMMENTS		
W-3a	Primary Bedroom			Single Hung	Υ	2' - 6"	5' - 0"	2' - 0"	7' - 0 3/8"	WD, PTD	WD, PTD			
W-6	Primary Bathroom			Single Hung		2' - 8"	5' - 0"	2' - 0"	7' - 0 3/8"	WD, PTD	WD, PTD			

# surrounding exterior wall finish. Type elevations are not included for these units. Refer to schedule for window operation at each unit, as this may not match existing. Field measure existing windows for exact sizing information. Window installer to recommend installation procedure for replacement window locations. 3. Windows identified as "Egress" must meet requirements for emergency escape and rescue openings in IRC R310.2.

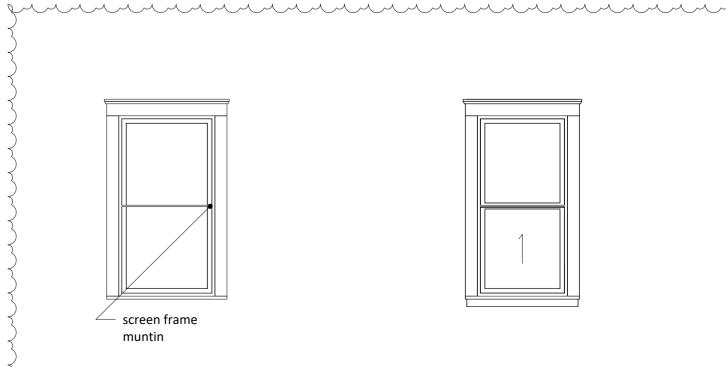
Door and Window Schedule Key Legend Aluminum Aluminum clad exterior on wood Existing Glass HDW Hardware Integral INT/EXT Interior / Exterior MTL Material Not Applicable Painted / Opaque Finish R.O. Rough Opening SCRN Screen STL Steel Transparent and/or stain finish

To be determined

Wood

TBD

Includes deleted items



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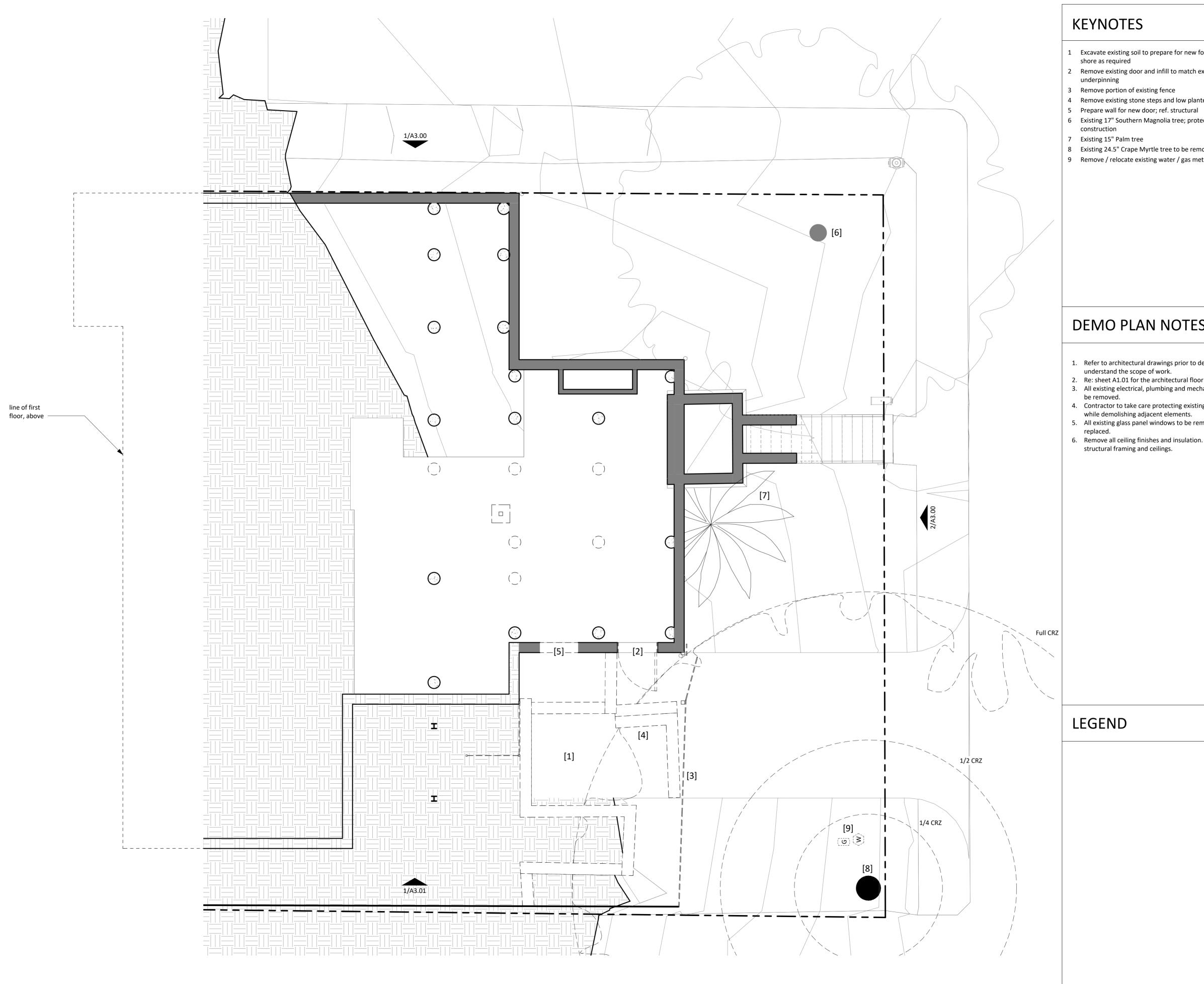
October 14, 2022

Drawn by: CG,MC,EK
Checked by: CS

1 Add. 001 12/02/2022

Window Types

G2.60



- 1 Excavate existing soil to prepare for new foundation; shore as required
- 2 Remove existing door and infill to match existing
- underpinning
- 3 Remove portion of existing fence
- 4 Remove existing stone steps and low planter walls
- 6 Existing 17" Southern Magnolia tree; protect during
- 7 Existing 15" Palm tree
- 8 Existing 24.5" Crape Myrtle tree to be removed
- 9 Remove / relocate existing water / gas meters



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# **DEMO PLAN NOTES**

- 1. Refer to architectural drawings prior to demolition to understand the scope of work.
- 2. Re: sheet A1.01 for the architectural floor plan. 3. All existing electrical, plumbing and mechanical systems to be removed.
- 4. Contractor to take care protecting existing wood flooring while demolishing adjacent elements.
- 5. All existing glass panel windows to be removed and
- 6. Remove all ceiling finishes and insulation. Expose all structural framing and ceilings.

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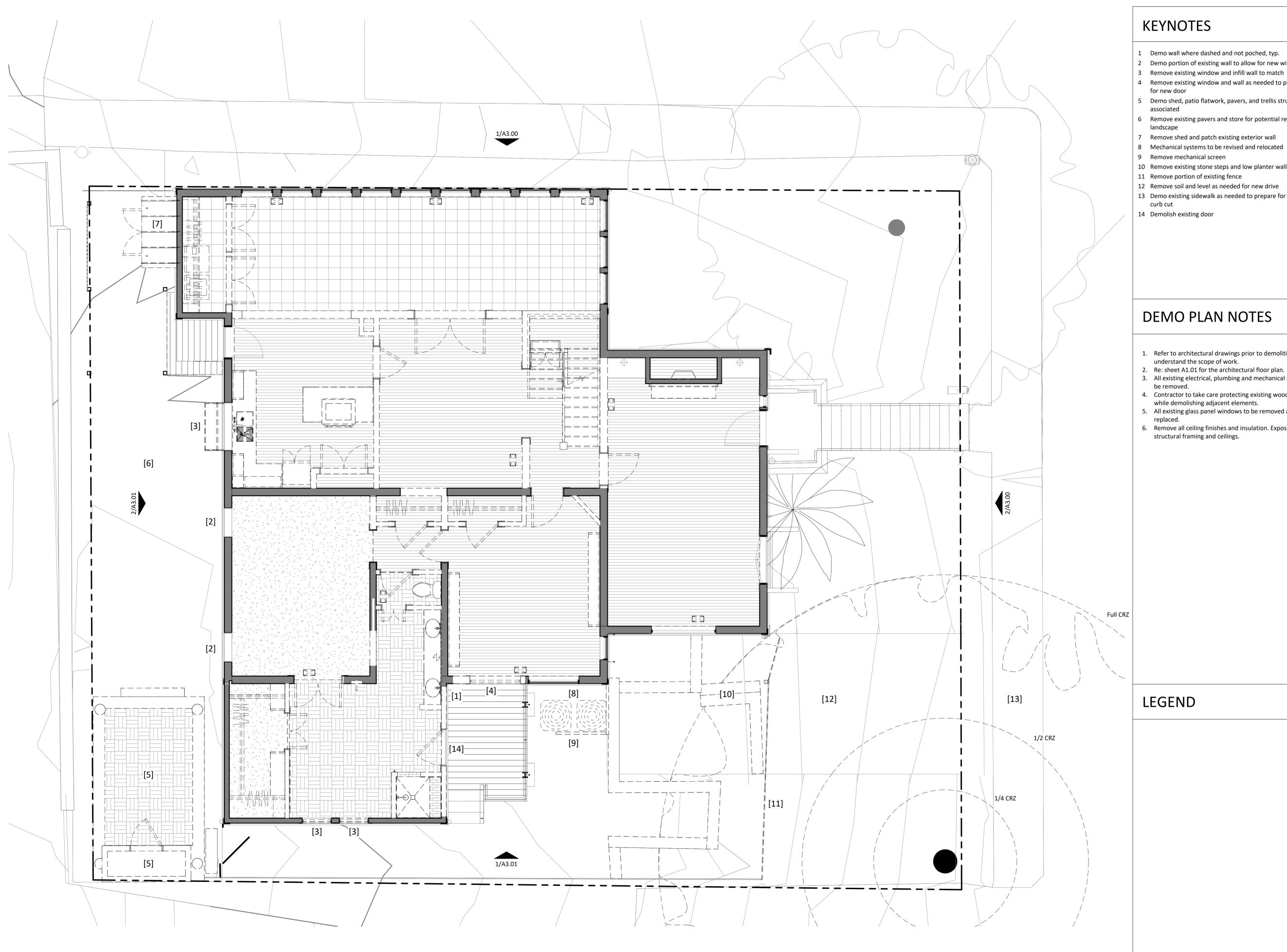
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October 14, 2022

Checked by: **Revisions:** 

Demo Floor Plan -Ground Floor



- 1 Demo wall where dashed and not poched, typ.
- 2 Demo portion of existing wall to allow for new window
- 3 Remove existing window and infill wall to match
- 4 Remove existing window and wall as needed to prepare for new door
- 5 Demo shed, patio flatwork, pavers, and trellis structure associated
- 6 Remove existing pavers and store for potential reuse; ref. landscape
- 7 Remove shed and patch existing exterior wall
- 9 Remove mechanical screen
- 10 Remove existing stone steps and low planter walls
- 11 Remove portion of existing fence 12 Remove soil and level as needed for new drive
- 13 Demo existing sidewalk as needed to prepare for new curb cut
- 14 Demolish existing door

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# **DEMO PLAN NOTES**

- 1. Refer to architectural drawings prior to demolition to understand the scope of work.
- 3. All existing electrical, plumbing and mechanical systems to
- 4. Contractor to take care protecting existing wood flooring while demolishing adjacent elements.
- replaced.
- structural framing and ceilings.

- 2. Re: sheet A1.01 for the architectural floor plan.
- be removed.
- 5. All existing glass panel windows to be removed and
- 6. Remove all ceiling finishes and insulation. Expose all

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Historic Review

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CG,MC,EK Checked by:

**Revisions:** 

Demo Floor Plan -First Floor

D1.11

First Floor Demo Plan
1/4" = 1'-0"

- 1 Demo wall where dashed and not poched, typ.
- 2 Remove skylights and replace roof to match existing as needed



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# DEMO PLAN NOTES

- Refer to architectural drawings prior to demolition to understand the scope of work.
- Re: sheet A1.01 for the architectural floor plan.
   All existing electrical, plumbing and mechanical systems to be removed.
- Contractor to take care protecting existing wood flooring while demolishing adjacent elements.
- All existing glass panel windows to be removed and replaced.
- Remove all ceiling finishes and insulation. Expose all structural framing and ceilings.

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# LEGEND

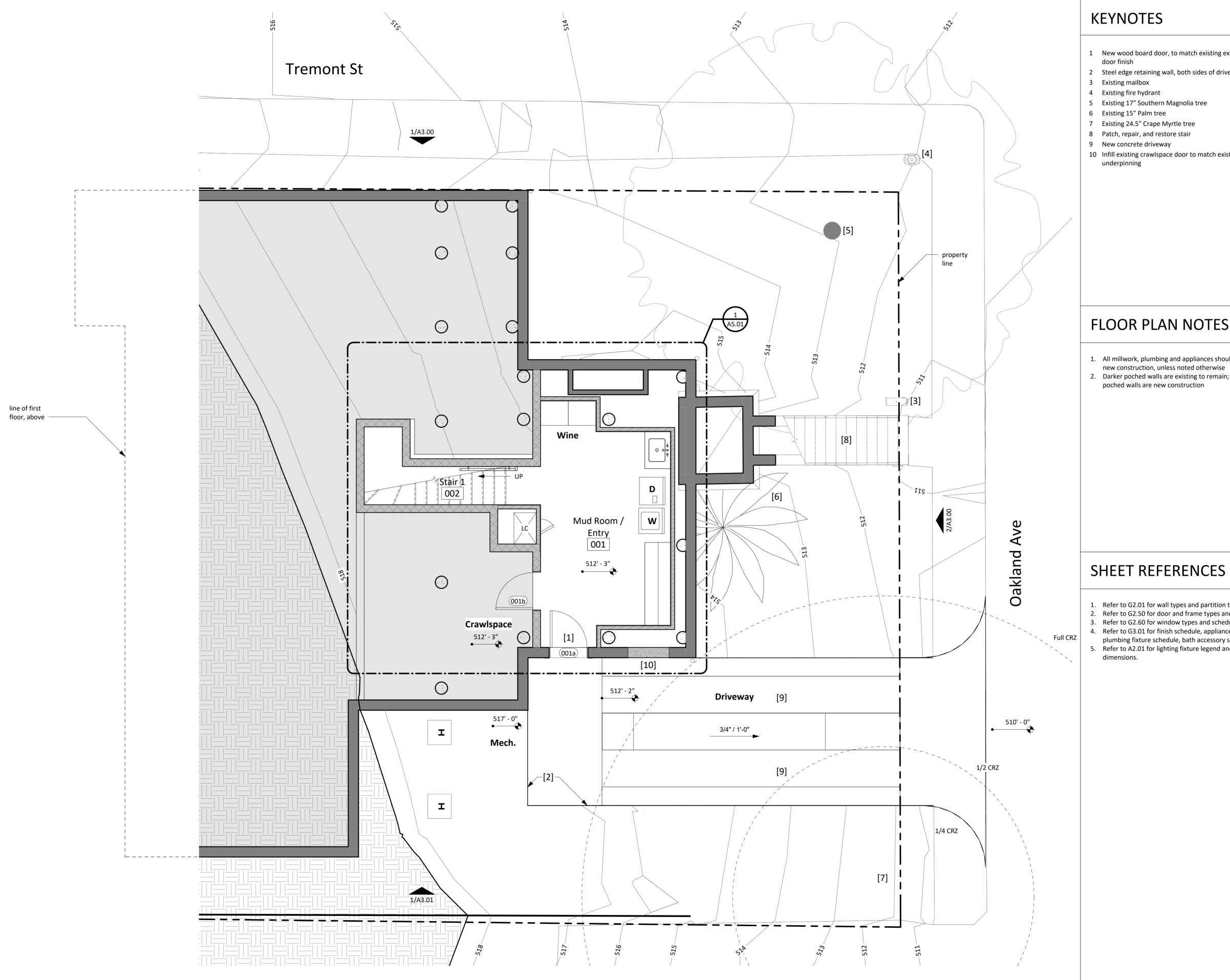
Historic Review

October 14, 2022

Drawn by: CG,MC,I
Checked by: CS
Revisions:

Demo Floor Plan -Second Floor

D1.12



- 1 New wood board door, to match existing exterior wood door finish
- 2 Steel edge retaining wall, both sides of drive
- 3 Existing mailbox
- 4 Existing fire hydrant
- 5 Existing 17" Southern Magnolia tree
- 6 Existing 15" Palm tree 7 Existing 24.5" Crape Myrtle tree
- 8 Patch, repair, and restore stair
- 9 New concrete driveway
- 10 Infill existing crawlspace door to match existing underpinning

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# FLOOR PLAN NOTES

- 1. All millwork, plumbing and appliances should be assumed new construction, unless noted otherwise
- 2. Darker poched walls are existing to remain; lighter poched walls are new construction

- 1. Refer to G2.01 for wall types and partition types.
- 2. Refer to G2.50 for door and frame types and schedules.
- 3. Refer to G2.60 for window types and schedule. 4. Refer to G3.01 for finish schedule, appliance schedule,
- plumbing fixture schedule, bath accessory schedule. 5. Refer to A2.01 for lighting fixture legend and lighting dimensions.

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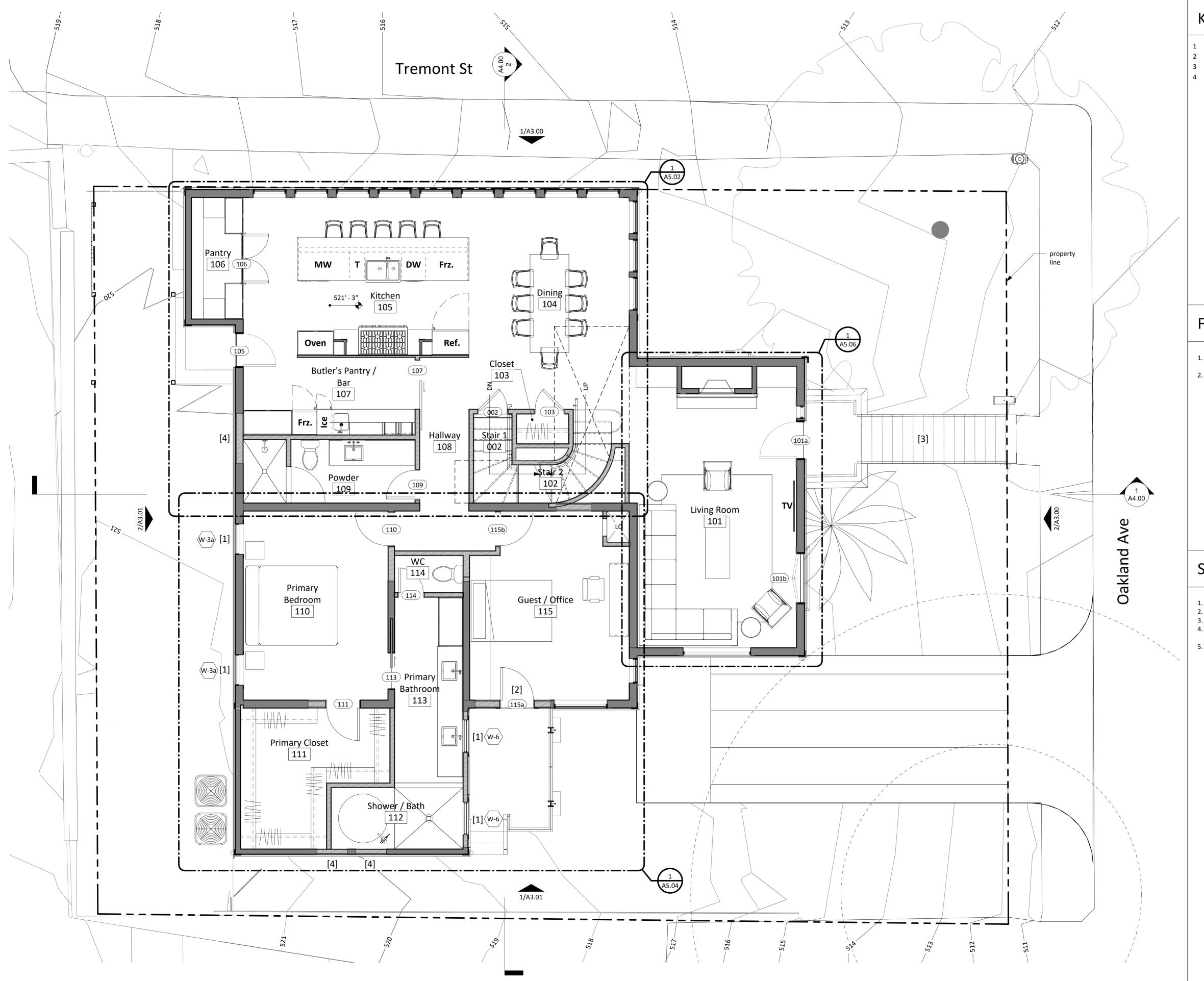
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October 14, 2022

CG,MC,EK Drawn by: Checked by: CS **Revisions:** 

Floor Plan -Ground Floor



- 1 New window to match adjacent existing style
- 2 New door to mimic existing back door on western facade
- 3 Patch, repair, and restore existing stair
- 4 Patch, repair, and paint existing siding



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   Refer to G2.60 for window types and schedule.
- 4. Refer to G3.01 for finish schedule, appliance schedule, plumbing fixture schedule, bath accessory schedule.
- Refer to A2.01 for lighting fixture legend and lighting dimensions.

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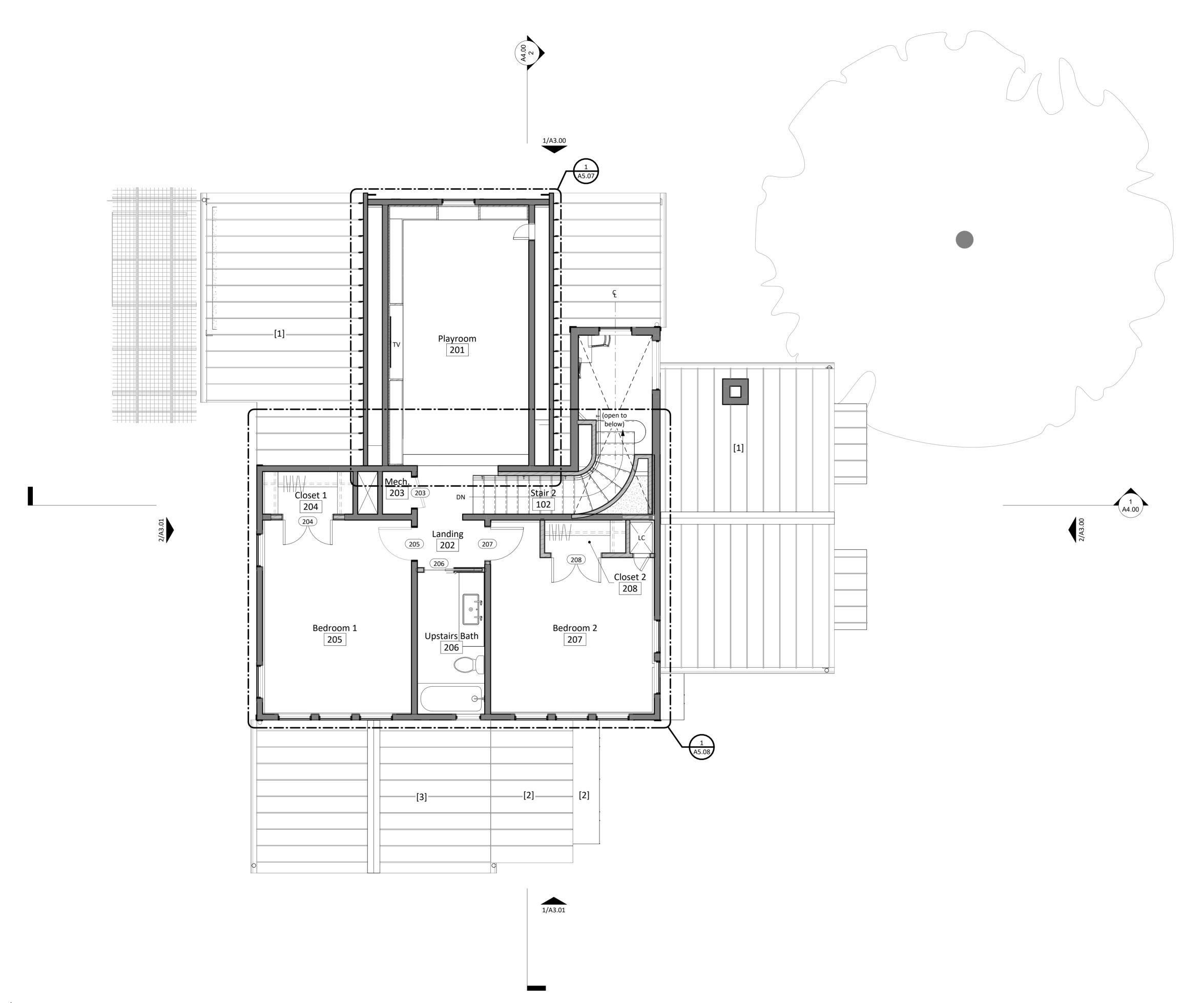
Drawn by: CG,MC,EK
Checked by: CS
Revisions:

1 Add. 001 12/02/2022

Floor Plan - First

A1.01

1 First Floor Plan
1/4" = 1'-0"



- 1 Patch and repair existing roof
- 2 Existing roof structure over porch
- 3 New standing seam metal roof to match existing



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# FLOOR PLAN NOTES

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poched walls are new construction

# SHEET REFERENCES

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- 3. Refer to G2.60 for window types and schedule.
- 4. Refer to G3.01 for finish schedule, appliance schedule, plumbing fixture schedule, bath accessory schedule.
- 5. Refer to A2.01 for lighting fixture legend and lighting dimensions.

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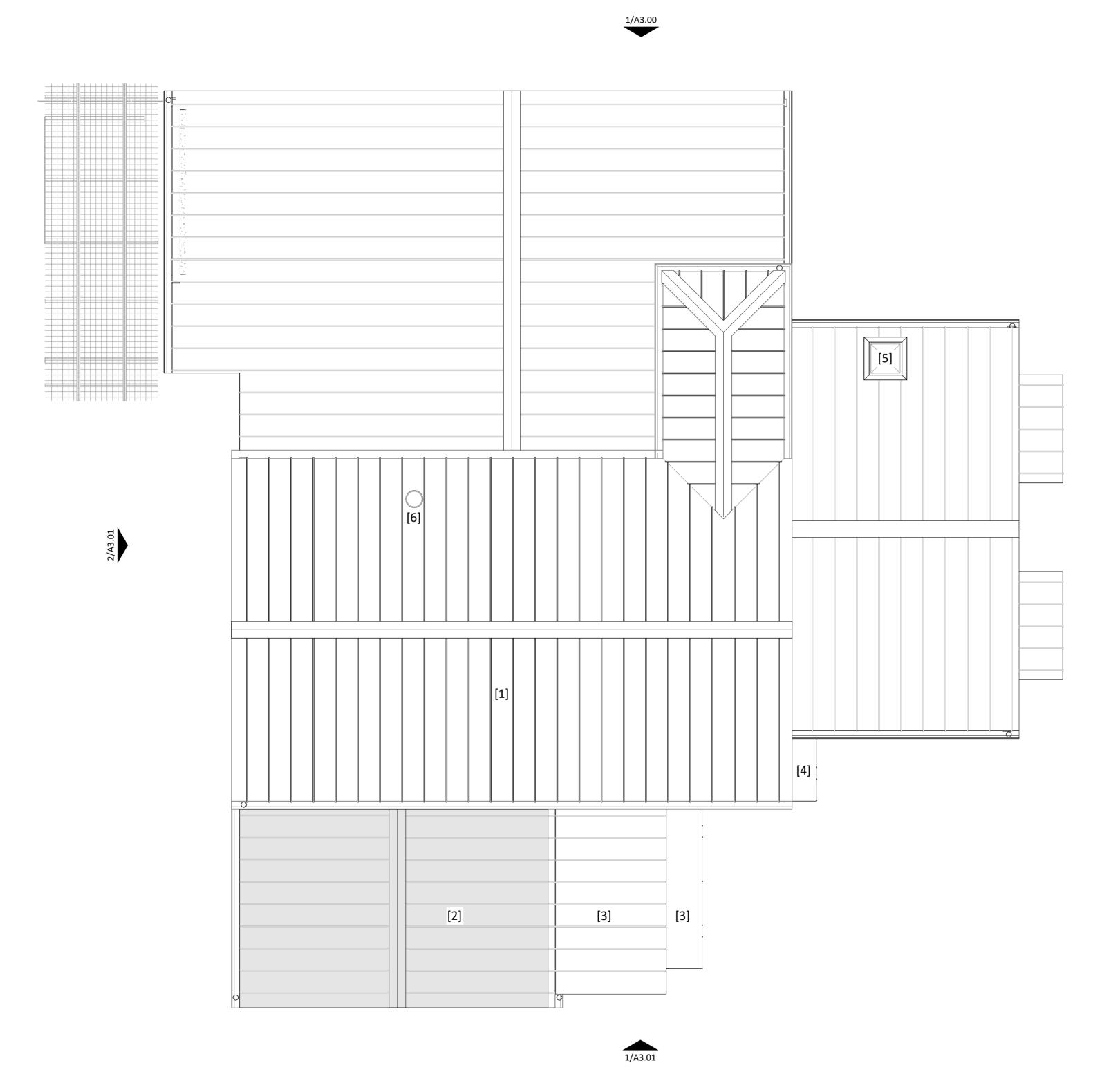
CG,MC,EK Drawn by:

Checked by: CS **Revisions:** 

1 Add. 001 12/02/2022

Floor Plan -

Second Floor





- 1 Patch and repair existing standing seam roof 2 New standing seam metal roof to match existing, as
- required to remove skylights 3 Existing roof structure over porch
- 4 Existing awning, below
- 5 Existing chimney
- 6 Existing vent



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# **ROOF PLAN NOTES**

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# SHEET REFERENCES

- 1. Refer to G2.01 for wall types and partition types.

- 5. Refer to A2.01 for lighting fixture legend and lighting dimensions.

- 2. Refer to G2.50 for door and frame types and schedules.
- 3. Refer to G2.60 for window types and schedule.
- Refer to G3.01 for finish schedule, appliance schedule, plumbing fixture schedule, bath accessory schedule.

### Historic Review

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CG,MC,EK Drawn by: Checked by: CS

**Revisions:** 

Roof Plan



2 East Elevation
1/4" = 1'-0"



1 North Elevation
1/4" = 1'-0"

# KEYNOTES

- 1 New standing seam metal roof to match existing
- 2 Existing roof structure over porch
- 3 New steel edge retaining wall
- 4 New concrete driveway
- 5 Patch and repair existing roof6 Patch, repair, and restore existing stair
- 7 Patch, repair, and paint existing siding
- 8 New window to match adjacent existing style



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Drawn by: CG,N Checked by: CS

1 Add. 001 12/02/2022

Exterior Elevations

A3.00



2 West Elevation 1/4" = 1'-0"



# KEYNOTES

- 1 New window to match adjacent existing style
- 2 New door to mimic existing back door on western facade
- 3 New steel edge retaining wall
- 4 New wood board door, to match existing exterior wood door finish
- 5 Patch, repair, and restore existing stair
- 6 Patch and repair existing roof
- 7 Existing roof structure over porch
- 8 New standing seam metal roof to match existing9 Patch, repair, and paint existing siding
- 10 Infill existing crawlspace door to match existing
- underpinning11 Remove existing windows, typ.



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1 Add. 001 12/02/2022

Exterior

Elevations

A3.01

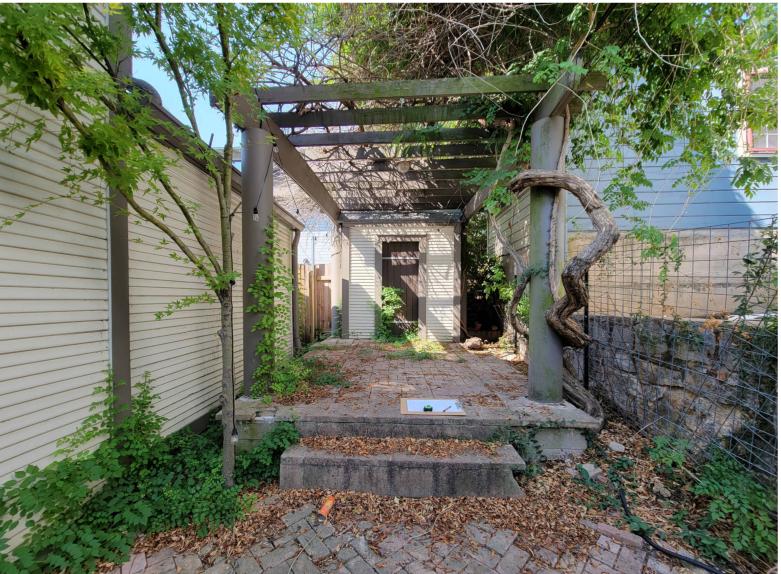




Existing Tremont Avenue Facade



Existing West Facade



Existing West Facade



Existing South Facade



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## Historic Review

# October 14, 2022

Checked by: CS Revisions:

Existing Photos

A5.00