

- 1 Critical Root Zone (CRZ)
- 2 1/2 CRZ
- 3 1/4 CRZ 4 Property line
- 5 Limits of work
- 6 New addition footprint contained within this area; does not impact CRZ of adjacent tree

SITE PLAN NOTES

IMPERVIOUS COVER AND BUILDING AREA

Site Area

Allowable Impervious Area (45%) Allowable Floor-to-Area Ratio (40%)

Proposed Impervious Cover Area:

Garage and Pool House Building

Proposed Floor-to-Area Ratio (F.A.R.): First Floor Main Building

Second Floor Main Building

First Floor Garage Building

Second Floor Garage Building

Main House Building

Patio and Pool Coping

Driveway

Walkways

Basement

Attic

Total F.A.R.:

Total Impervious Cover:

16,952 SF 7,628 SF 6,781 SF

1,901 SF 957 SF 1,507 SF 2,005 SF 758 SF

7,128 SF (42.0%)

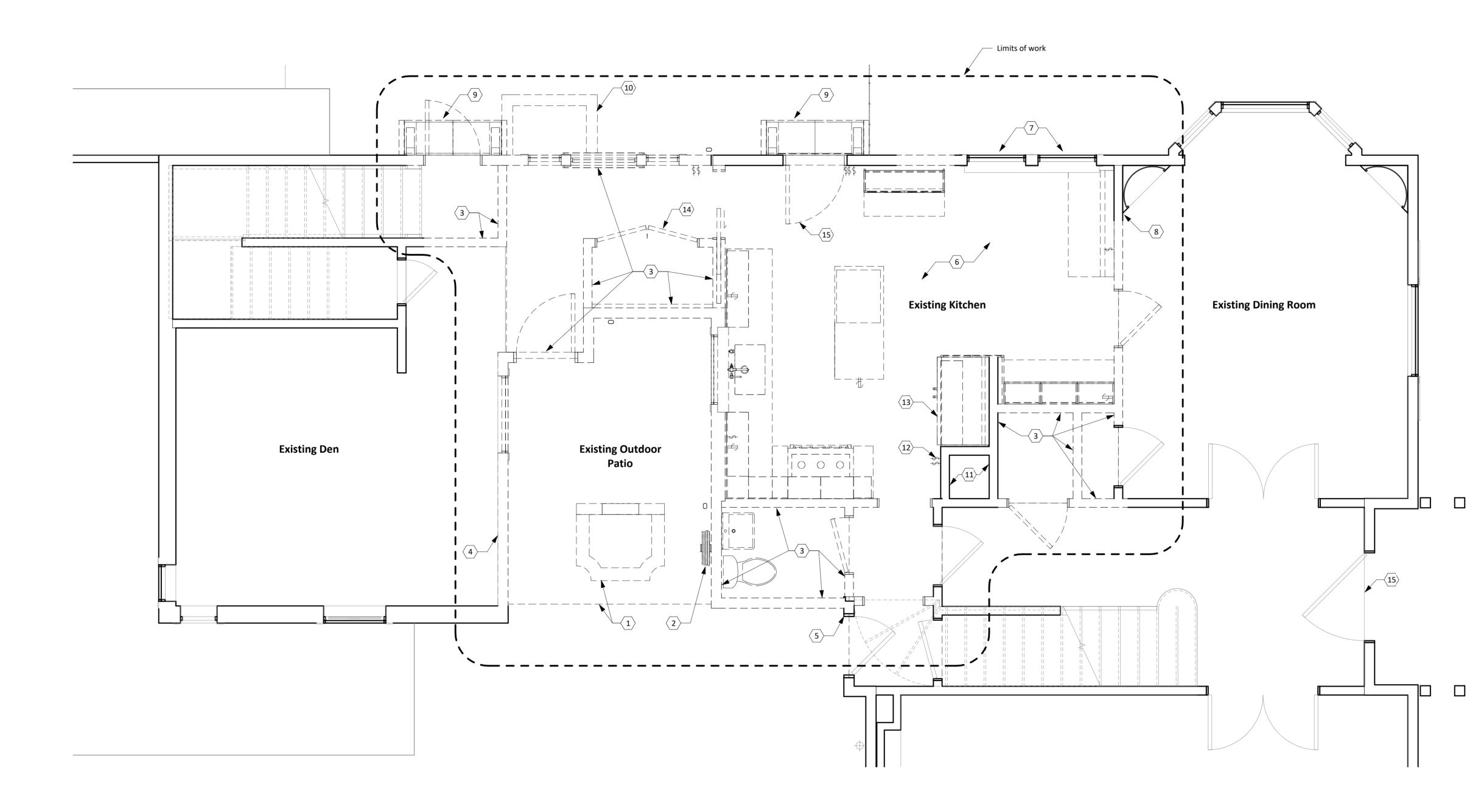
1,901 SF 1,686 SF 388 SF 510 SF 957 SF 575 SF

6,017 SF (35.5%)

LEGEND



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KITCHEN REMODEL	3312 Duval Street Austin, Texas 78705
Historic Review Package February 2, 2022 Drawn by: CG, EK Checked by: CS Revisions:	
Site Plan	





- 1 Demo brick patio and fountain to prepare for new foundation
- 2 Remove hose and spigot and move to new location; ref. plumbing
- 3 Existing wall, including any windows and doors within, to be demolished
- 4 Existing wall finishes to be demolished; utilize existing framing for new construction
- 5 Keep existing wall and door and tie in with new construction
- 6 Demo all kitchen millwork, finishes, appliances, and coordinate electrical with new construction
- 7 Existing windows to remain; coordinate extent of demo to allow for new window at edge of existing
- 8 Existing millwork to remain; coordinate extent of wall demolition accordingly
- 9 Existing awning to be demolished
- 9 Existing eyebrow to be demolished10 Existing planter to be demolished
- 11 Existing mechanical chase to remain
- 12 Plug and seal existing electrical in chase wall, to be covered in new construction
- 13 Remove refrigerator; store for reuse
- 14 Remove wine cooler and associated doors/trim; store for reuse
- 15 Existing door to be demolished
- 15 Existing front door

DEMO PLAN NOTES

- 1. Refer to architectural drawings prior to demolition to understand the scope of work.
- Re: sheet A1.01 for the architectural floor plan.
- 3. All existing electrical, plumbing and mechanical systems to be removed.
- Contractor to take care removing doors and systems in aluminum storefront systems.
 All existing glass panel windows to be removed and
- c. All existing glass parter windows to be removed and replaced.6. Remove all ceiling finishes and insulation. Expose all
- Remove all ceiling finishes and insulation. Expose all structural framing and ceilings.

LEGEND



S

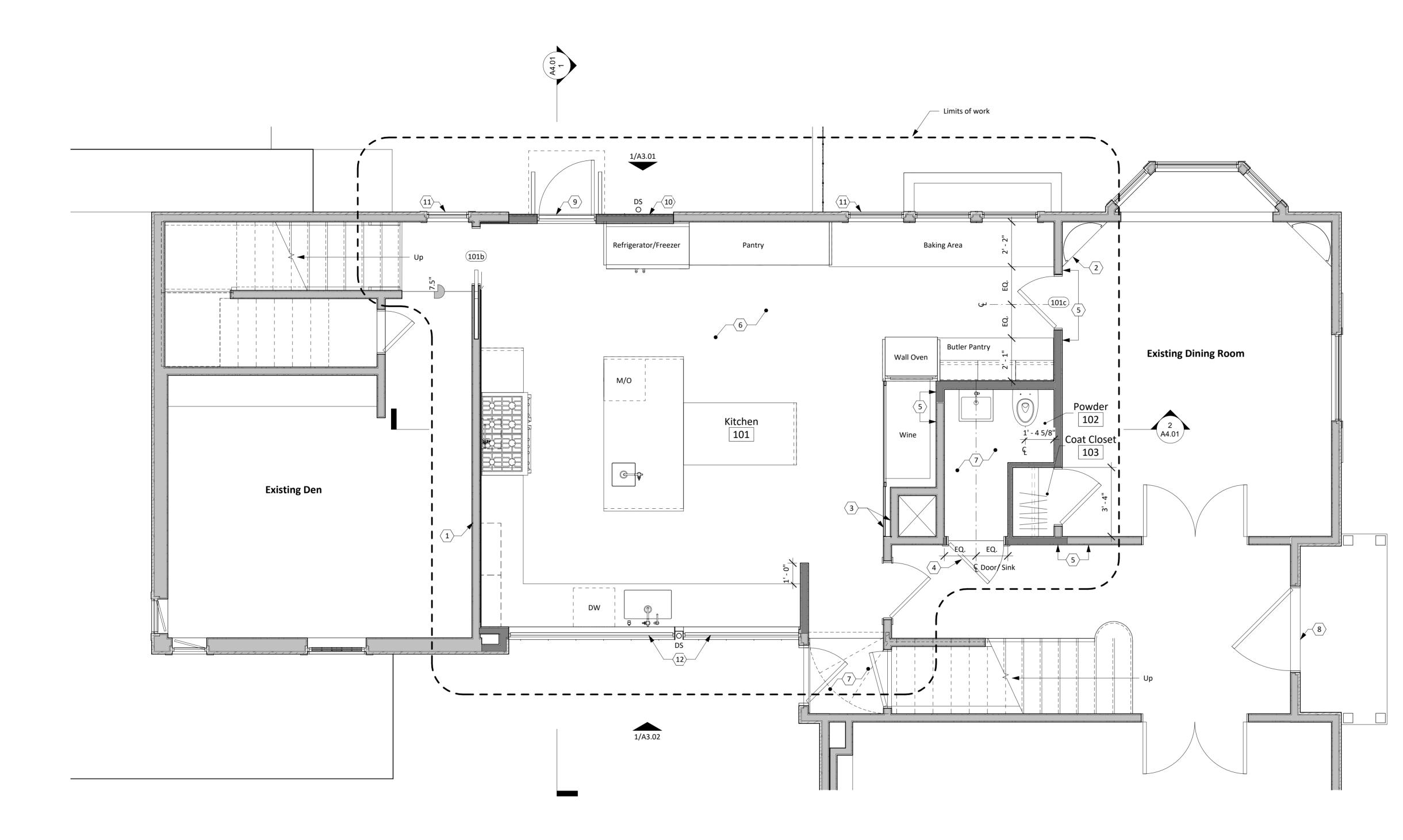
SANDERS ARCHITECTURE

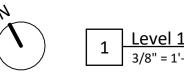
Package February 2, 2022 Drawn by: CG, EK Checked by: CS

Revisions:

Demolition Plan

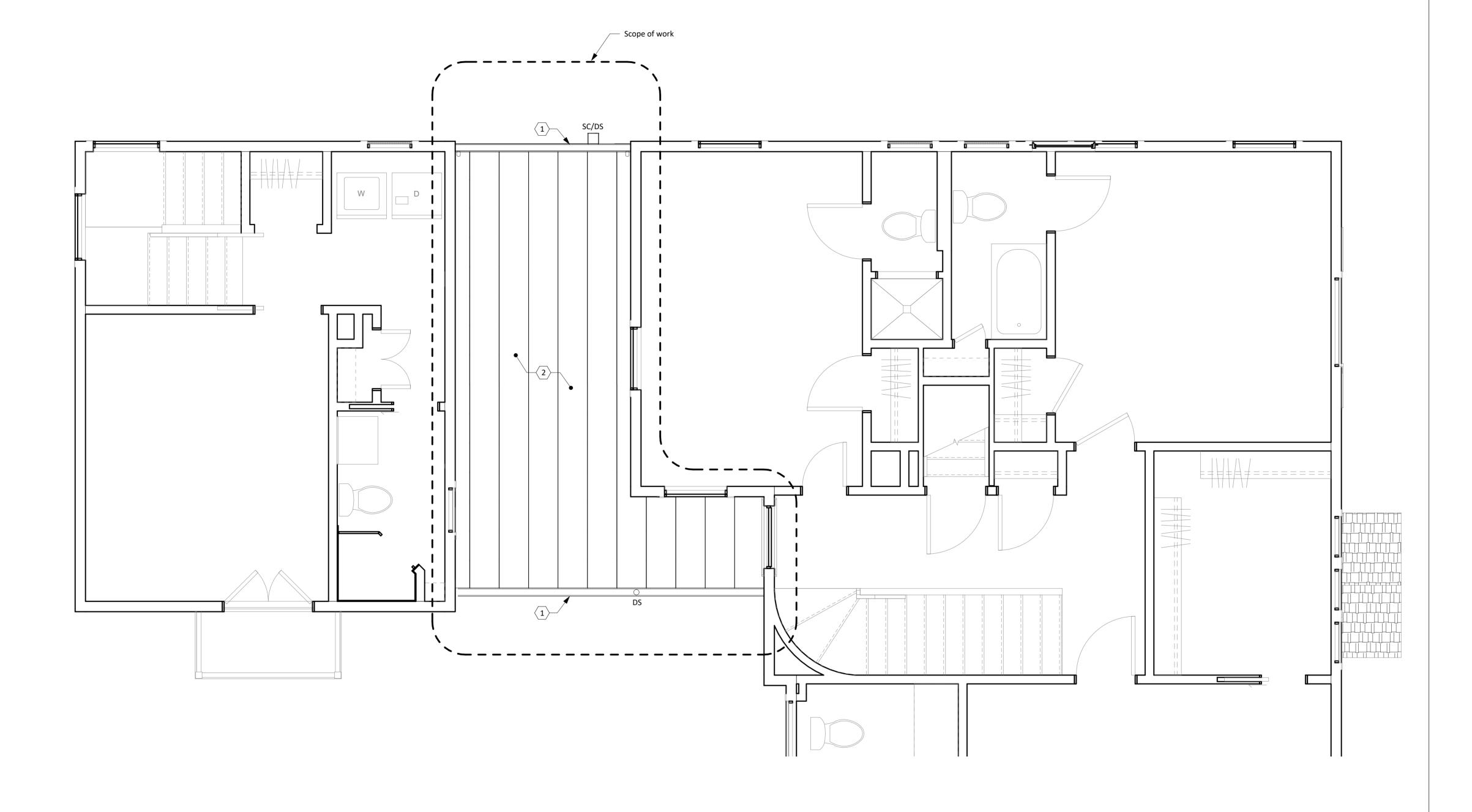


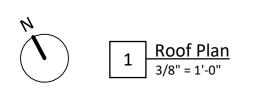




- Utilize existing framing where possible from existing wall
 Existing built-in shelving to remain; coordinate demo and
- new construction accordinglyCoordinate new finish wall / millwork with existing chase
- 4 Existing door panel in new frame
- 5 Align and match existing wall
- 6 New wood flooring to match existing
- 7 New tile flooring8 Front door
- 9 New door
- 10 New infill wall
- 11 New window to match existing
- 12 New steel windows

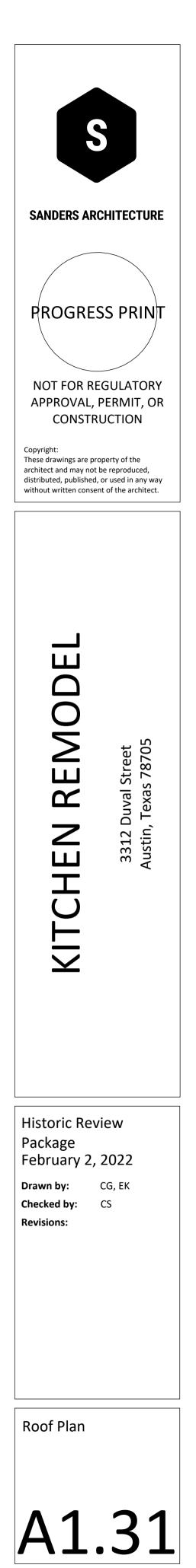






1 Integral gutter wrapped in zinc

2 Zinc standing seam curved roof; re: A4.01 for curve dimensions; materials to match existing bay window on the north facade







 North Elevation - Proposed

 1/4" = 1'-0"

KEYNOTES

- 1 Existing window to remain, typ.
- 2 Existing siding to remain, typ.
- 3 Existing composition roof to remain
- 4 Existing zinc roof at bay window to remain; new zinc roof and wall cladding to match the detailing and finish of the existing bay window roof
- 5 Integral gutter and scupper
- 6 New wood window, to match existing
- 7 New zinc standing seam metal cladding8 New steel and glass door
- 9 New zinc downspout
- 10 Existing door awning and door, to be removed
- 11 Existing window to be removed
- 12 Extents of new siding to match existing
- 13 Exterior sconce



Exterior Elevations









 South Elevation - Proposed

 1/4" = 1'-0"

KEYNOTES

- 1 Existing window to remain, typ.
- 2 Existing siding to remain, typ.
- 3 Existing composition roof to remain
- 4 New zinc standing seam roof; re: building section for curve dimensions
- 5 New zinc standing seam metal cladding
- 6 New zinc downspout
- 7 New steel window
- 8 Integral gutter and scupper
- 9 Existing composition roof to be demolished
- 10 Existing wall to be demolished 11 Existing door to be demolished
- 12 Extents of new siding to match existing



Exterior Elevations

