



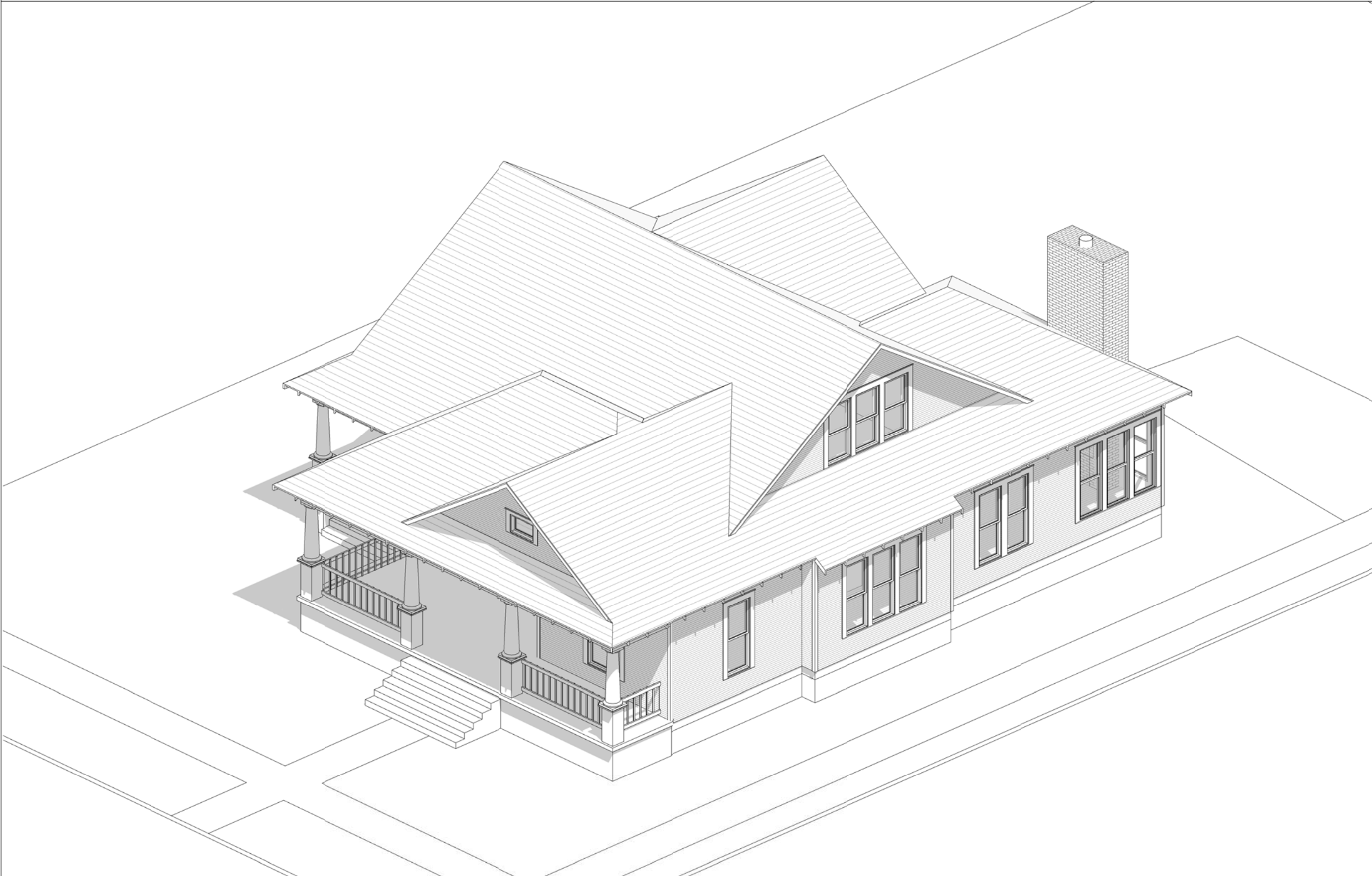








1601 WILLOW STREET



A-001

A-002

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A-300

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Project Information

Existing Site Survey

Proposed Site Plan

Existing Building Demolition Plans

Ground Floor Plan

Second Floor Plan

Building Elevations

Building Elevations

Subchapter F and Zoning Compliance

Subchapter F and Zoning Compliance

TOM FAMILY TRUST
1800 ARROYO AVE
SAN CARLOS, CA 94070-3811

PROJECT TEAM

FORM ARCHITECTS
2914 BRINWOOD AVENUE
AUSTIN, TEXAS 78704
614 506 8515

STRUCTURAL ENGINEER
TBD

APPLICABLE CODES

2015 International Residential Code (IRC)
2015 International Energy Code
2015 International Fire Code
2015 Uniform Mechanical Code (UMC)
2015 Uniform Plumbing Code (UPC)
2017 National Electrical Code

City of Austin Amendments

LOT 1, BLOCK 3
LEONARD M TOBINS RESUB OF RIVERSIDE ADDITION
AUSTIN, TRAVIS COUNTY, TEXAS

ZONING DISTRICT

SF-3-NP

SITE AREA:

GROSS FLOOR AREA:
FIRST FLOOR
SECOND FLOOR
TOTAL:
BUILDING COVERAGE:
IMPERVIOUS COVERAGE:

8653 SF

0.4 x 8653 = 3461 SF

1457 SF
663 SF
2120 SF

0.4 x 8653 = 3461 SF

0.45 x 8653 = 3894 SF

ALLOWABLE

PROPOSED

1500
WILLOW ST

1507
WILLOW ST

1509
WILLOW ST

1508
CANTERBURY ST

1512
CANTERBURY ST

1510
CANTERBURY ST

1601
WILLOW ST

1603
WILLOW ST

1605
WILLOW ST

1607
WILLOW ST

1609
WILLOW ST

1600
CANTERBURY ST

85
COMAL ST

87
COMAL ST

1600
CANTERBURY ST

1600
WILLOW ST

1605
WILLOW ST

1601
WILLOW ST

1: 600

WILLOW RESIDENCE

1601 Willow Street, Austin, Texas

FORM

Architecture in Austin, TX + New York, NY



27 Aug 2020

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A-001

Project Information

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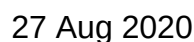
Date: 27 Aug 2020

Drawn by: JM

Project Status: Permit Set Progress

1601 Willow Street, Austin, Texas

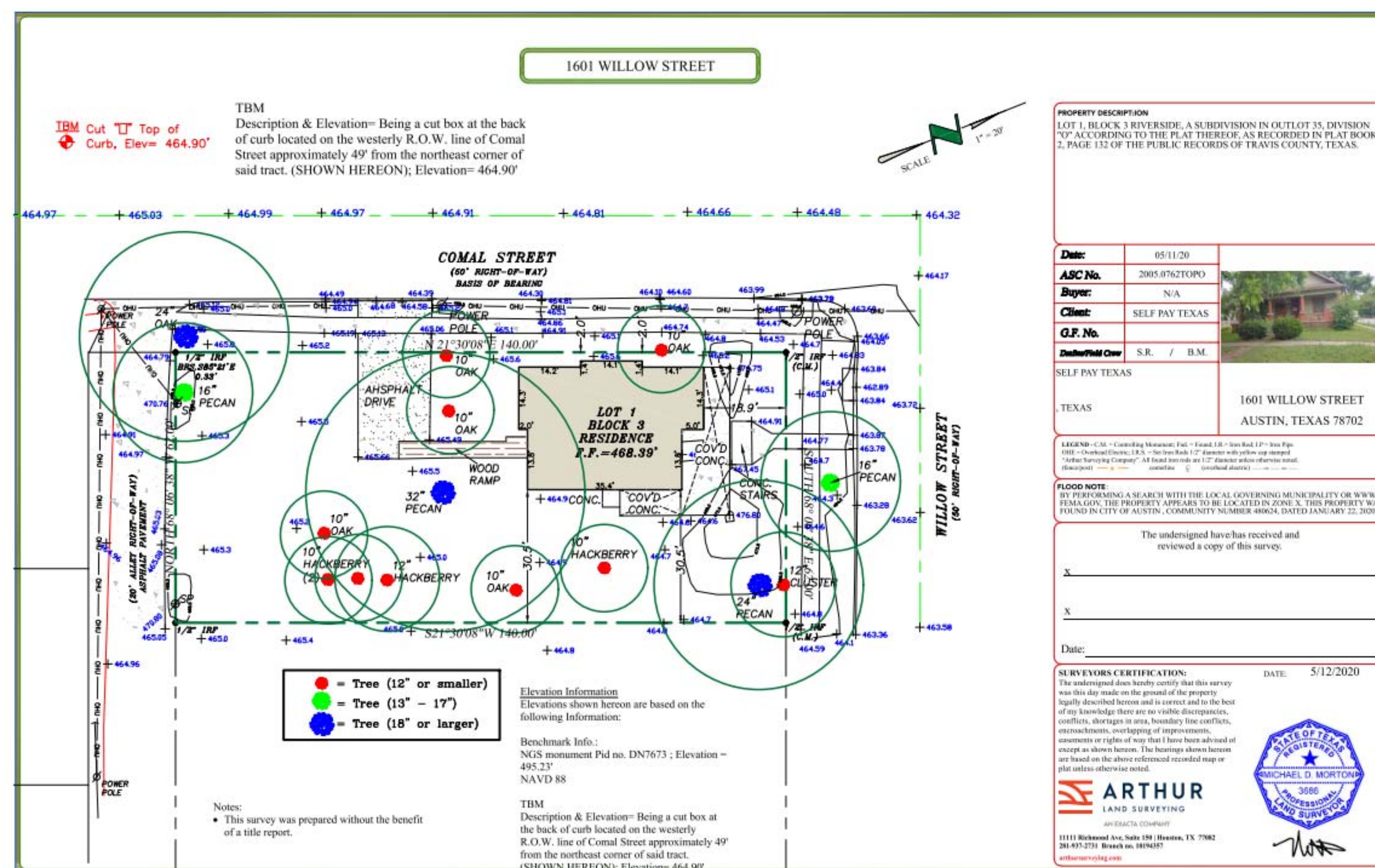
Architecture in Austin, TX + New York, NY

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Existing Site Survey

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Scale:
Drawn by: JM
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THIS METHOD PROTECTS TRUNK FROM DAMAGE BY CONSTRUCTION EQUIPMENT. IT DOES NOT PROTECT ROOTS FROM COMPACTION.

12 GA WIRE STAPLED (OR STRAPPED) TO 2X6

12 GA WIRE STAPLED (OR STRAPPED) TO 2X6

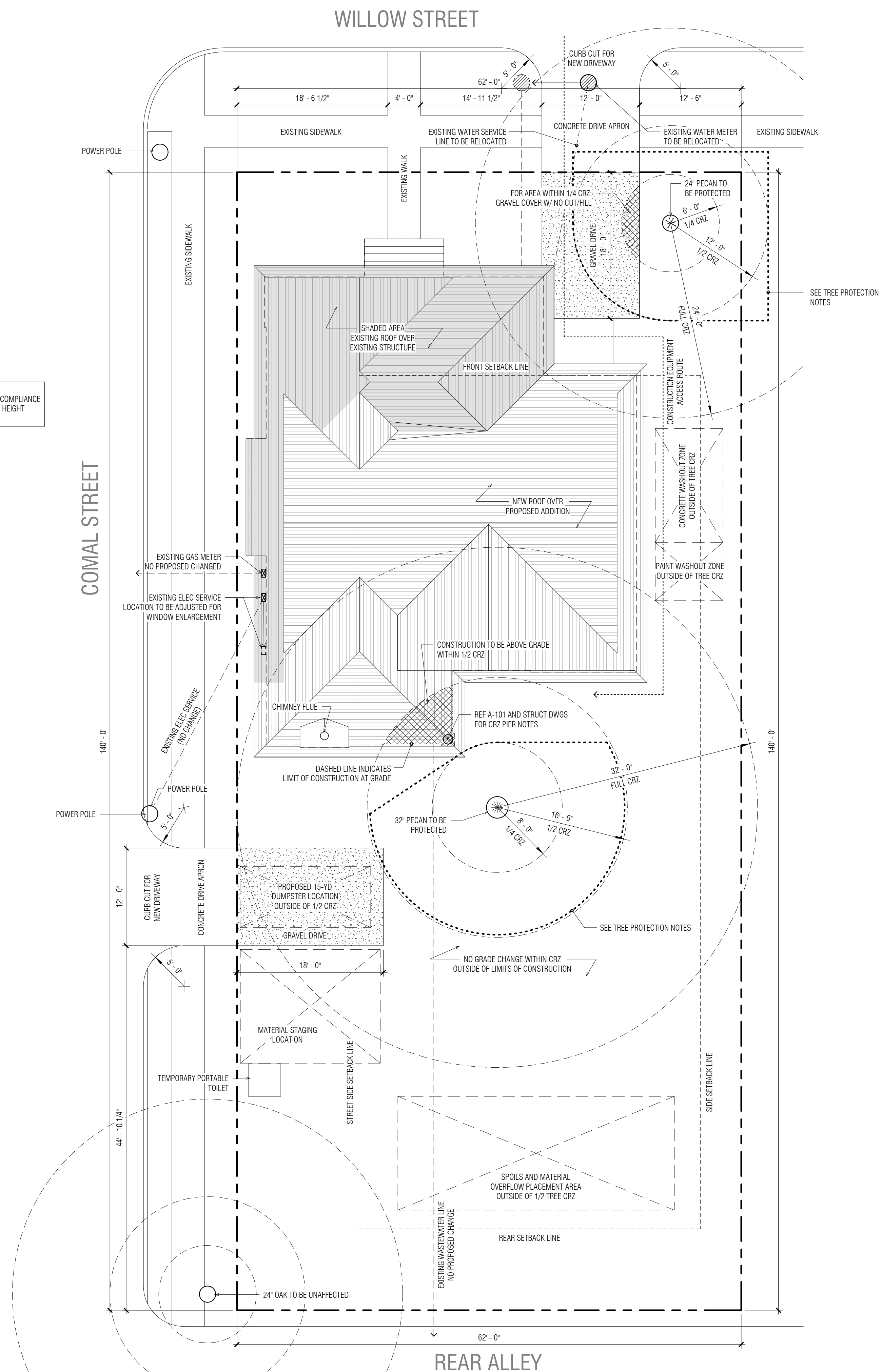
SEE PLAN FOR FENCING LOCATION

GALV'D CHAIN LINK FENCE
MATERIAL SUPPORTED BY GALV'D
MTL FENCE POSTS OR EQ
CONSTRUCTION FENCE

THIS METHOD PROTECTS TREES
FROM ROOT COMPACTION FROM
CONSTRUCTION EQUIPMENT

1. 6" HIGH 2x4 MIN BOARDS STRAPPED TO TRUNK AND ROOT FLARES AS DIAGRAMMED ABOVE.
2. FENCING AS DIAGRAMMED ABOVE TO BE INSTALLED AROUND ENTIRE 1/2 CRZ MINIMUM IF POSSIBLE. FENCE POSTS/SUPPORTS TO BE ON-GRADE AND WEIGHED DOWN WITH SANDBAGS. FENCED AREA TO INCORPORATE 1/4 CRZ AT MINIMUM. ALL TIMES FOR DURATION OF PROJECT.
3. ALL AREAS WITHIN FULL CRZ AND UNPROTECTED BY FENCING TO RECEIVE 8" MIN PROTECTIVE MULCH LAYER.

NOTE:
SEE PAGES A-300 AND A-301 FOR ZONING COMPLIANCE
INCLUDING SETBACKS AND BUILDING HEIGHT
CALCULATIONS



WILLOW RESIDENCE

1601 Willow Street, Austin, Texas

1601 Willow Street, Austin, Texas

FORM
Architecture in Austin, TX + New York, NY



27 Aug 2020

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A-003
Proposed Site Plan

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Date: 27 Aug 2020
Scale: 1/8" = 1'-0"
Drawn by: JM
Project Status: Permit Set Progress

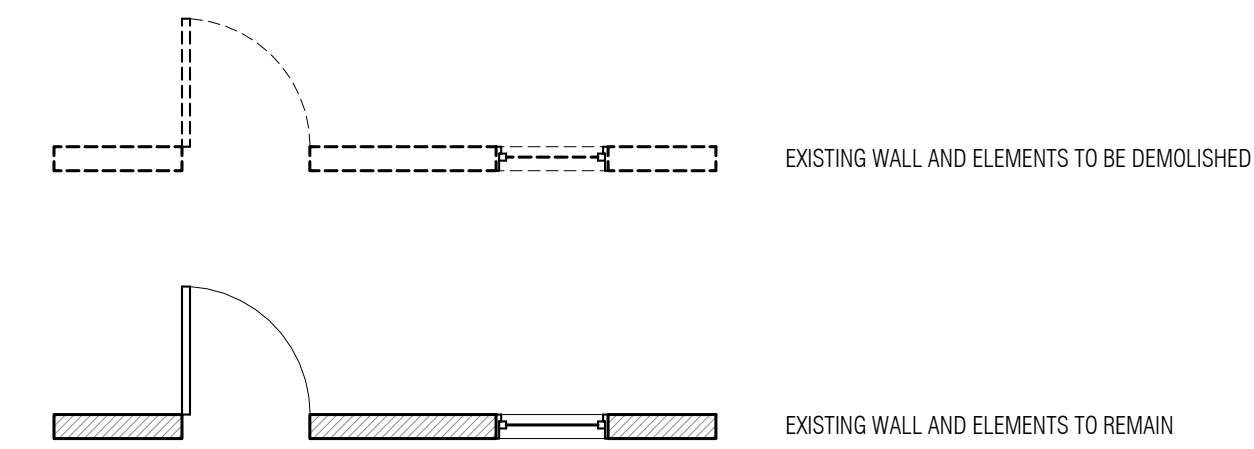
WALL TYPE LEGEND

EXISTING WALL AND ELEMENTS TO BE DEMOLISHED

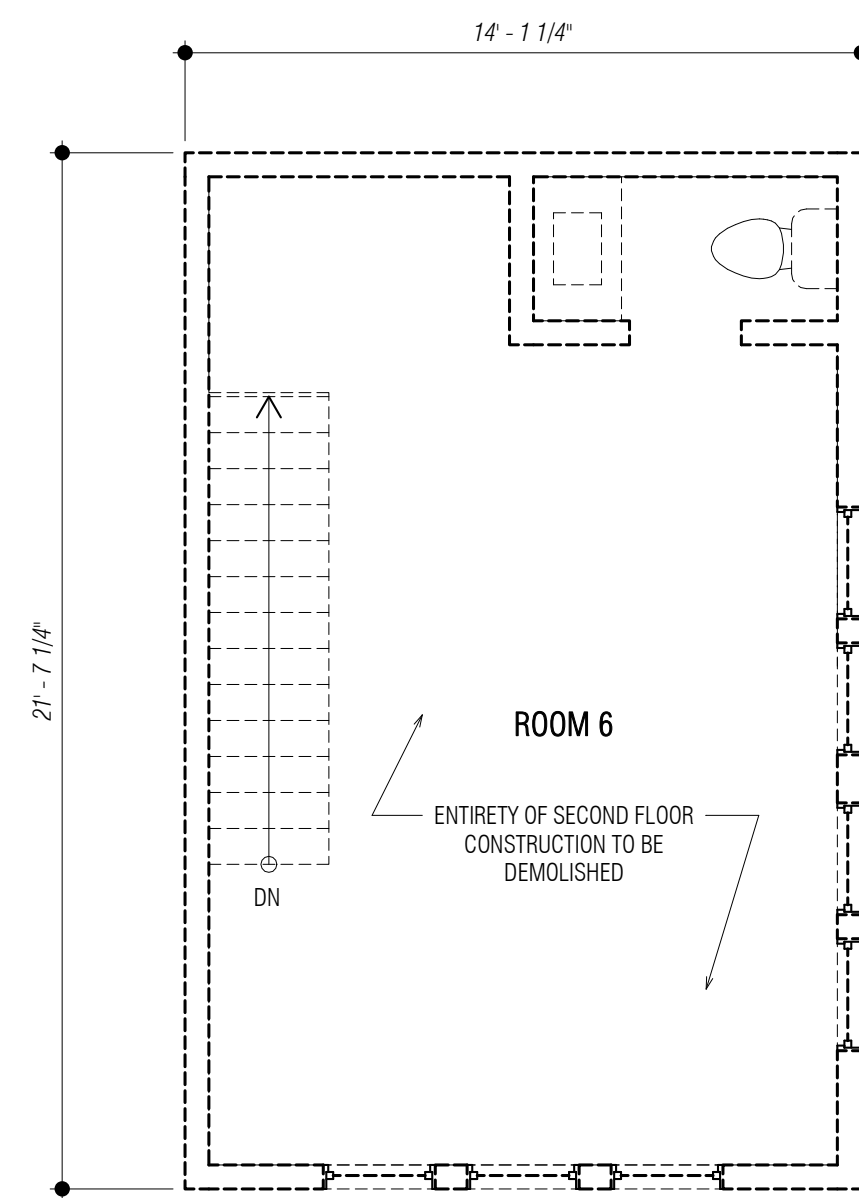
EXISTING WALL AND ELEMENTS TO REMAIN

EXTERIOR WALL PERCENTAGE CALCULATION

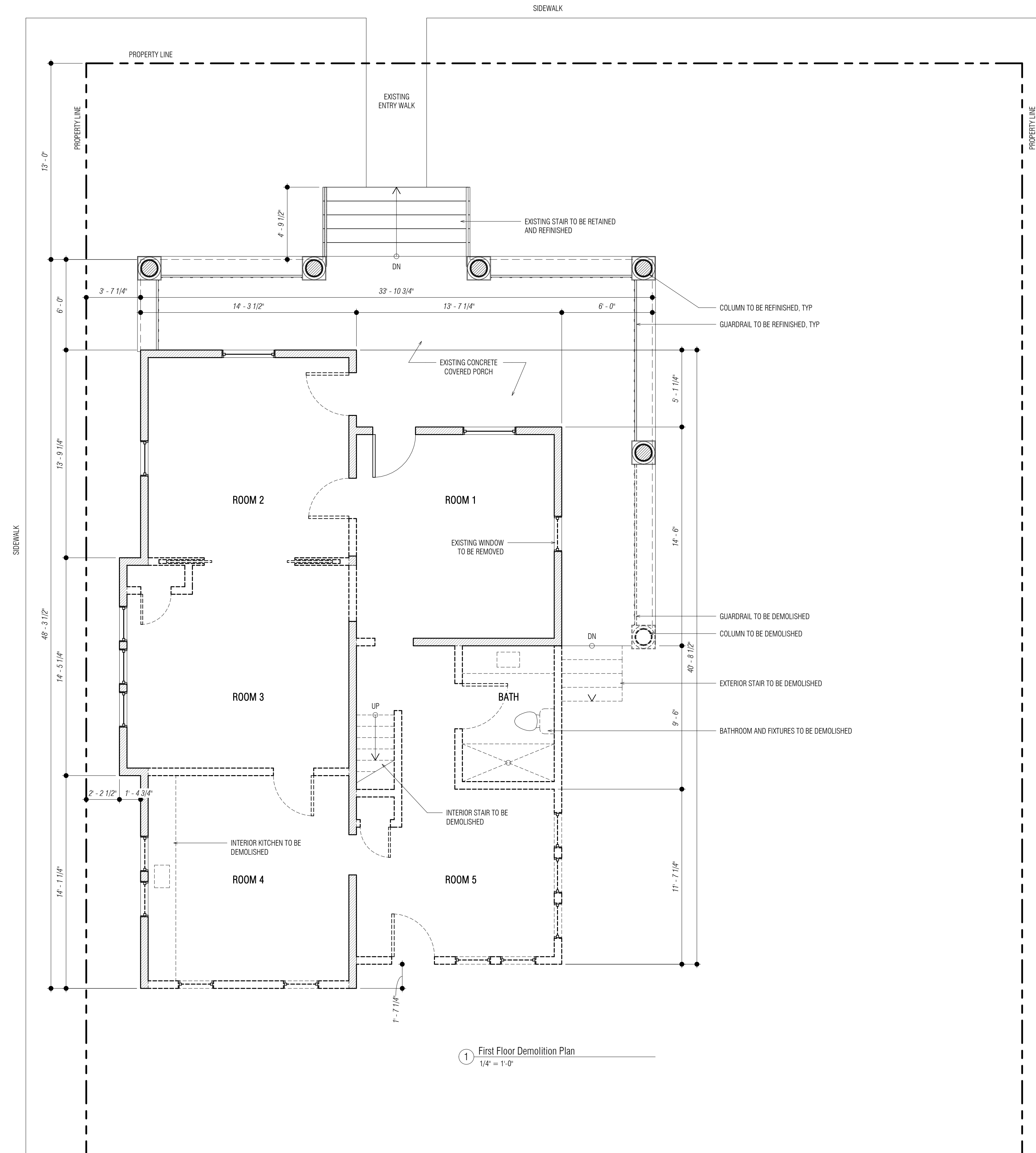
TOTAL LENGTH OF EXTERIOR WALL: 127'-5" LENGTH OF EXTERIOR WALL TO REMAIN: 79'-5" (62%) LENGTH OF EXTERIOR WALL TO BE DEMOLISHED: 48'-0" (38%)	
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TOTAL LENGTH OF EXTERIOR WALL:	127'-5"
LENGTH OF EXTERIOR WALL TO REMAIN:	79'-5" (62%)
LENGTH OF EXTERIOR WALL TO BE DEMOLISHED:	48'-0" (38%)



2 Second Floor Demolition Plan
1/4" = 1'-0"



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



WILLOW RESIDENCE
1601 Willow Street, Austin, Texas

1601 Willow Street, Austin, Texas

FORM
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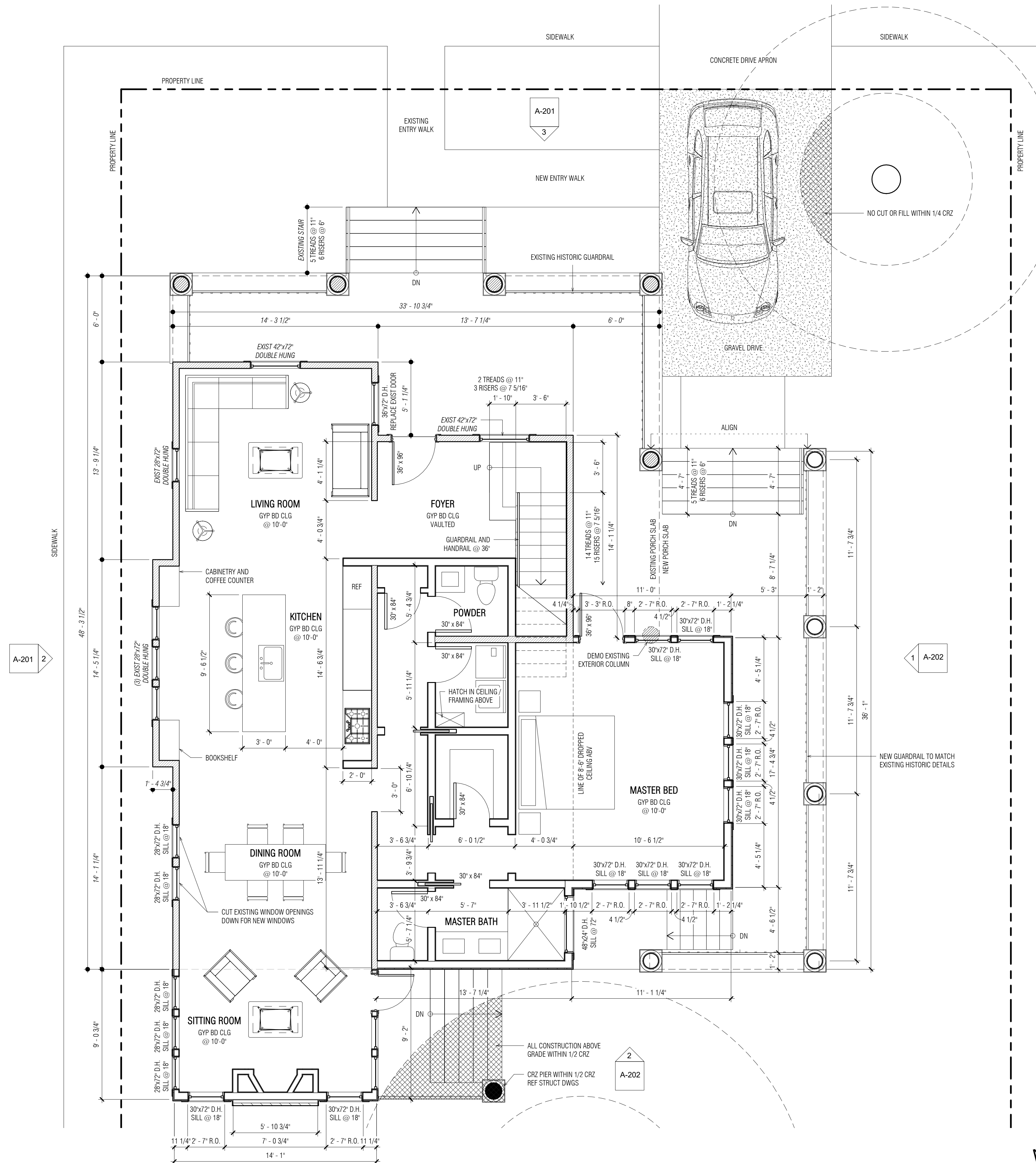
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A-004

Existing Building Demolition Plans

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Drawn by: JM
Project Status: Permit Set Progress

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Drawn by: JM
Project Status: Permit Set Progress

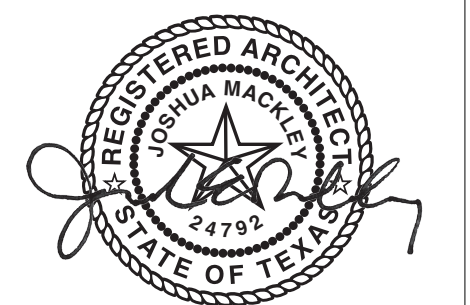


NOTE:
SEE PAGES A-300 AND A-301 FOR ZONING COMPLIANCE
INCLUDING SETBACKS AND BUILDING HEIGHT
CALCULATIONS



WILLOW RESIDENCE
1601 Willow Street, Austin, Texas

FORM
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A-202

Building Elevations

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