

913 CARMEL AVENUE ALBANY, CA 94706 65-2624-34

04.27.2010 PA

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ARCHITECTS

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R-3

4400 SF EXISTING LOT COVERAGE: 35% (1548/4400) 37% (1610/4400) PROPOSED LOT COVERAGE: ALLOWABLE LOT COVERAGE: 50% (2200/4400)

.35 (1548/4400) .495 (2180/4400) .55 (2420/4400)

MAXIMUM PROPOSED BUILDING HEIGHT: 24'-4"

PARKING SPACES: 2 EXISTING TO REMAIN (1 INT + 1 EXT)

700 SF

+1568 SF

+612 SF

SQUARE FOOT CALCULATIONS: 2ND STORY ADDITION: +672 SF 1ST STORY ADDITION: +38 SF 1ST STORY DEMOLITION: _-18 SF

FLOOR AREA CALCULATION: SEE SHEET A2.0 FOR DIAGRAMS

+1548 SF EXISTING TOTAL FLOOR AREA: 1548 SF

PROPOSED TOTAL FLOOR AREA: 2180 SF

PROJECT DESCRIPTION

SECOND STORY 672 SF ADDITION COMPRISED OF 2 BEDROOMS AND 2 BATHROOMS. FIRST FLOOR REMODEL AND 38 SF ADDITON COMPRISED OF KITCHEN & DINING REMODEL AND REMOVAL OF 1 BATHROOM and BAY PROJECTION. NEW TRELLIS OVER EXISTING ENTRY STAIR.

THE PROPOSED SECOND STORY EXTENDS THE NORTH WALL UPWARD AT AN EXISTING-NON CONFORMING SETBACK DISTANCE OF 3'-10". THE OVERHANGS MAINTAIN 2'-6" CLEARANCE TO THE PROPERTY LINE

PROJECT DIRECTORY

913 Carmel Avenue Albany, CA 94706

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> **GEOTECHNICAL ENGINEER** Dave Olnes P.E. Inc. Civil & Soil Engineer

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A1.0 COVER SHEET DRAWING INDEX PROJECT DATA, DIRECTORY, DESCRIPTION, AND MODEL PHOTOS VICINITY MAP PROPOSED SITE PLAN & ROOF PLAN PROPOSED BLDG. & SITE SECTIONS

A2.0 PROPOSED FIRST FLOOR PLAN PROPOSED SECOND FLOOR PLAN FLOOR AREA CALCS

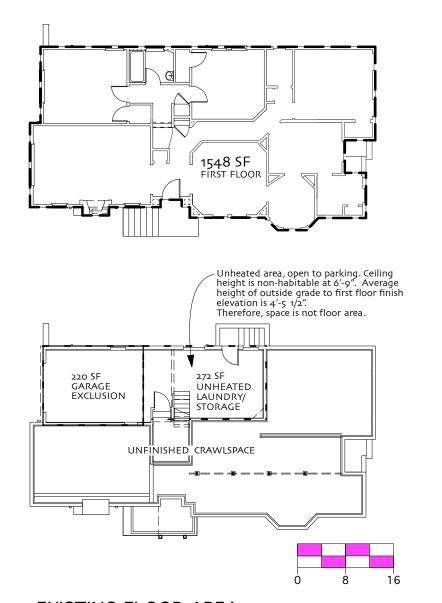
A3.0 PROPOSED EXTERIOR ELEVATIONS

A4.0 EXISTING PLANS & ELEVATIONS EXISTING PHOTOS PROPOSED WINDOW DETAILS

04.27.2010 SCALE:

AS NOTED DRAWN: NK SHEET:

A1.0



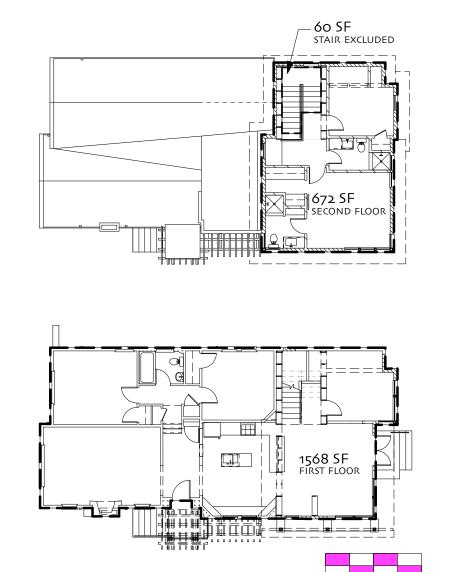
EXISTING FLOOR AREA:

First Floor: + 1548 SF

Garage floor: No Floor Area 220 SF Garage exclusion 272 SF Uninhabitable space

TOTAL: 1548 SF

EXISTING F.A. = 1548 SF



PROPOSED FLOOR AREA:

Second Floor:

+ 672 SF

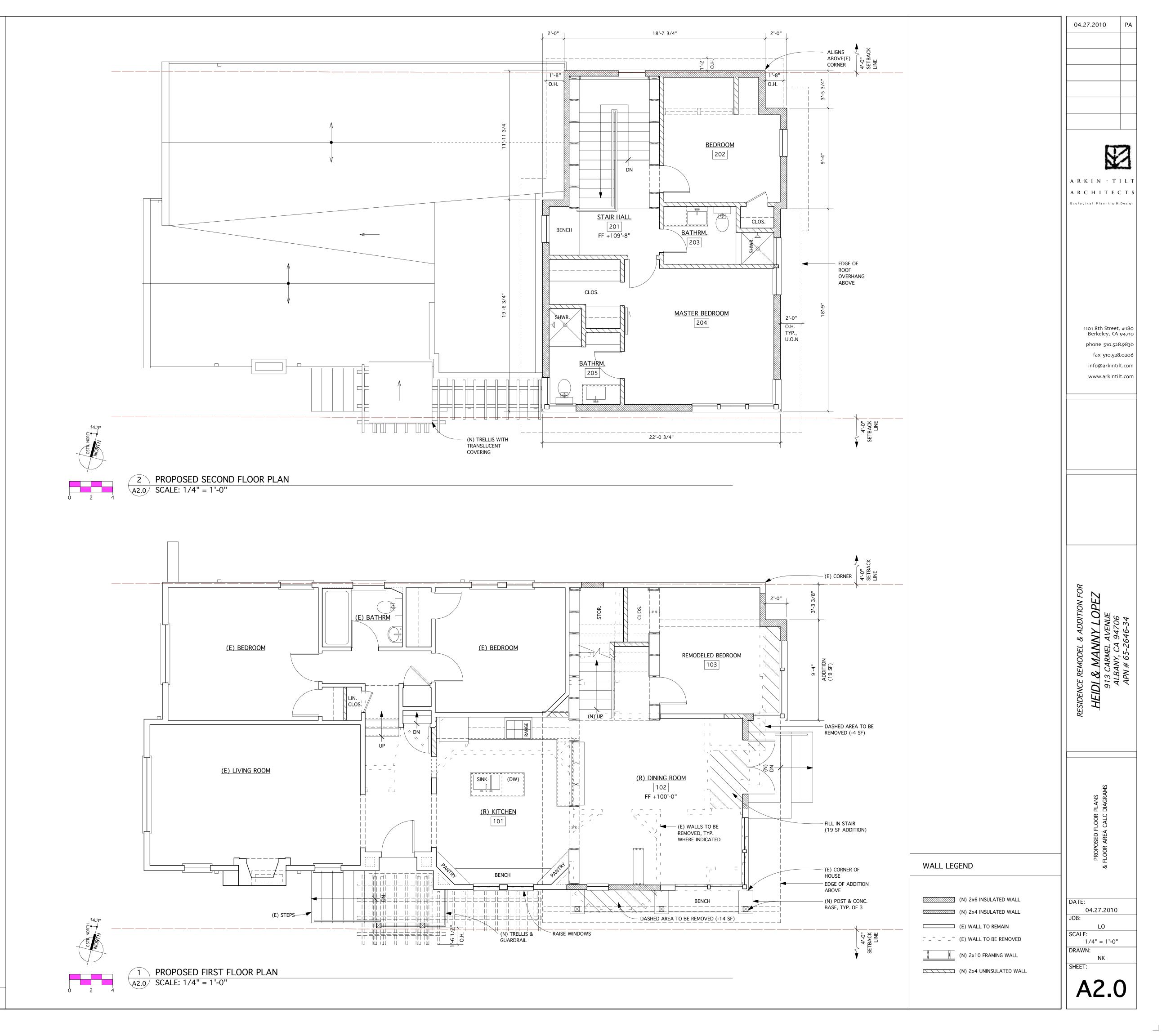
- 60 SF stair exclusion + 612 SF

First Floor: + 1568 SF

Garage floor: No Floor Area 220 SF Garage exclusion 272 SF Uninhabitable space

TOTAL: 1568 SF + 612 SF = 2180 SF

PROPOSED F.A. = 2180 SF



FLOOR AREA CALCULATION DIAGRAMS



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