AN ADDITION TO: The Hull Residence 3885 Baldwin Dr, Santa Clara, CA 95051

SCOPE OF WORK:

ADD FIRST FLOOR FAMILY ROOM, HALF BATHROOM, AND EXTEND 2 BEDROOM'S. CONVERT I BEDROOM TO OPEN OFFICE. ADD YND FLOOR 2 BEDROOM'S, I BATHROOM, LIBRARY, DEN AND BONUS ROOM WITH WET BAR CREATE 2ND FLOOR UNCOVERED BALCONY.



INDEX OF PAGES:

SHEET Ø SHEET AØ2 SHEET AI SHEET A2 SHEET A3 SHEET A4 SHEET A5 COVER SHEET EXISTING SITE PLAN PROPOSED SITE PLAN EXISTING FLOOR PLAN EXISTING ROOF PLAN EXISTING ELEVATIONS PROPOSED FIRST FLOOR PLAN PROPOSED SECOND FLOOR PLAN PROPOSED ROOF PLAN SHEET A6 SHEET A7 PROPOSED ELEVATIONS

PROJECT DESCRIPTION:

BUILDING OCCUPANCY TYPE OF CONSTRUCTION STORIES YEAR BUILT/EFF V-B OT SIZE : 7.636 SF EXISTING BUILDING AREA 1,806 SF 596 SF 34 SF 120 SF (E) HOUSE (E) GARAGE (E) PORCH (E) SHED TOTAL 2,556 / 7,636 2,556 SF Ø335 (33.5%) PROPOSED BUILDING AREA (E) HOUSE (E) GARAGE (N) IST FLOOR ADDITIONS 596 SF 596 SF 518 SF 12 SF (N) ENTRY PORCH (N) 2ND FLOOR (N) 2ND FLOOR BALCONY 1,823 SF 32 SF : 4,787 SF 4,787 / 7,636 = 0.627 = 62.7 %

PROPOSED BUILDING FOOTPRINT PROPOSED IST FLOOR :

2ND FLOOR TO 15T FLOOR RATIO PROPOSED 2ND FLOOR : 1,823 / 2,932 = 0.621 = Ø621 = 621%

ABBREVIATIONS:

WINDOW ABBREVIATIONS:

CIRCLE TOP HORIZONTAL SLIDER CASEMENT FIXED SIDELIGHT SLDR CSMT FIX

SI TEN SI II TEMPERED GLASS HALF CIRCLE SINGLE HUNG DOUBLE HUNG ARCHED EGRESSABLE WINDOW SEE NOTE BELOW

DOOR ABBREVIATIONS:

2/0 2'-0" WIDE \times 6'-8" TALL UNLESS OTHERWISE NOTED 3'-0" WIDE \times 8'-0" TALL 3080 3'-0" WIDE × 7'-0" TALL 3'-0" WIDE × 6'-8" TALL 3068

CENTER! INF DIMENSION ELEVATION EXISTING FINISH FLOOR GENERAL CONTRACTOR

F.A. G.C. N.T.S. R.O. E. T.O.S. T.Y.P. U.N.O. VIF. NEW NOT TO SCALE ROUGH OPENING PROPERTY LINE TOP OF SLAB

UNLESS NOTED OTHERWISE VERIFY IN FIELD

LEGEND:

WALL LEGEND:

- EXISTING WALL TO REMAIN

2,932 SF

- EXISTING WALL REMOVED - NEW WALL CONSTRUCTION



EL. 162,92' - DIMENSTIONAL REFERENCE - REVISION



- REVISION CLOUD



- DETAIL NUMBER - ROOF PITCH



GENERAL NOTES:

- The proposed residence is to be constructed by a Contractor and the architectural plans are based on site plans, exterior elevations, scaled floor plans and material construction specifications approved by the owner.

 The architectural plans are not intended to be comprehensive and it shall be the to be comprehensive and it shall be the responsibility of the subcontractors to notify the Contractor of any necessary clarifications or modifications.
- All work connected with this project shall be done in a professional manner in accordance with the traditionally and legally defined "best accepted practice" of the trade involved. practice or the trade involved. Additionally, all work shall comply with applicable codes and trade standards which govern each phase of work, including but not limited to the 20/9 California Building Code (CBC), 20/9 California Mechanical Code (CMC), 2019 California Fire Code (CFC), 2019 California Electrical Code (CEC), American Concrete Institute Code (CEC.)
 American Concrete Institute Code (ACI.),
 2019 California Plumbing Code (CPC.)
 and all applicable local codes and/or
 legislation.
- The Contractor shall be responsible for notifying the Designer of any unusual or unforeseen foundation conditions, discrepancies of omissions within the plans or any deviations or changes from the plans before proceeding with the work involved otherwise they will be considered adequate for proper completion of the project. The Contractor shall be responsible for verifying field measurements before ordering materials and prefabricated
- inspection during the construction phase are recommended. The Contractor shall be responsible to ensure that this inspection and supervision are provided by qualified persons.
- These plans shall not be considered complete and ready for construction until a building permit has been issued.
- In all cases written dimensions take precedence over scaled dimensions.

 Dimensions are to the face of stud or face of concrete unless otherwise
- Larger scale details take precedence over smaller scale details
- Lay out all structural work by referring to dimensions and elevation notes on the architectural plans. Do not scale structural drawings work detail dimensions from controlling surface points and actual material dimensions.
- Slope finish exterior surface away from

Revisions

CONCEPTS
DESIGN AND PLANNING INNOVATIVE PROFESSIONAL BUILDING I



on to: Residen = = = = A PA The

** 07/16/2021

TR

0

NOTED



INNOVATIVE CONCEPTS
PROPRESSIONAL BUILDING DISSIGN AND PLANNING
3550 SERVICE CONCEPTS

SITE COVERAGE:

: 7,636 SF

: 1,806 SF : 596 SF : 34 SF : 120 SF

: 2,556 SF

= Ø,334 (33,4%)

LOT SIZE

(E) HOUSE (E) GARAGE (E) PORCH (E) SHED

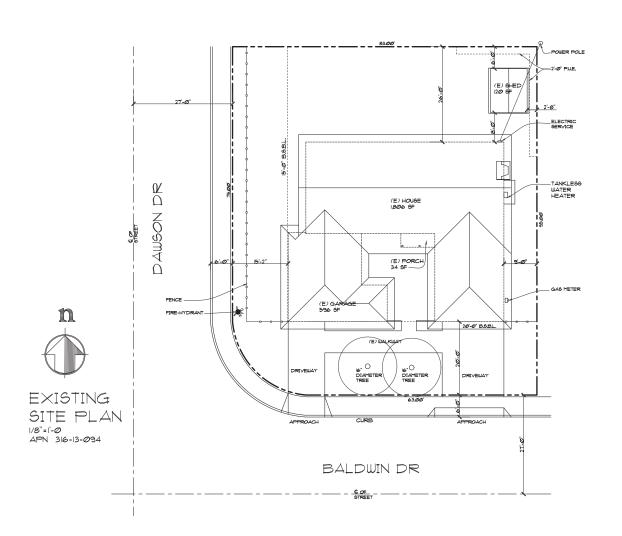
2,556 / 7,636

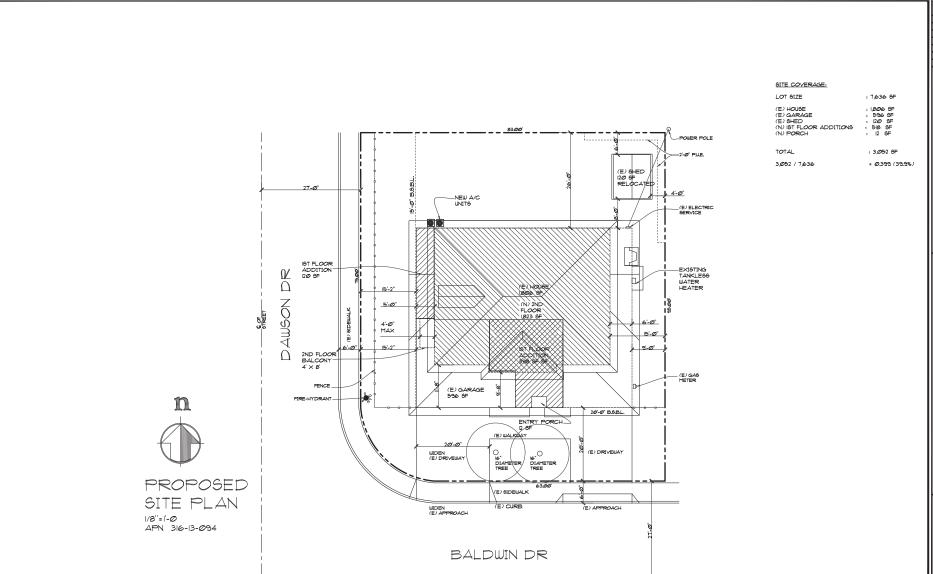
TOTAL

An Addition to: The Hull Residence 3885 Baldwin Dr Santa Clara, CA 95051

Ø7/16/2Ø21

* NOTED

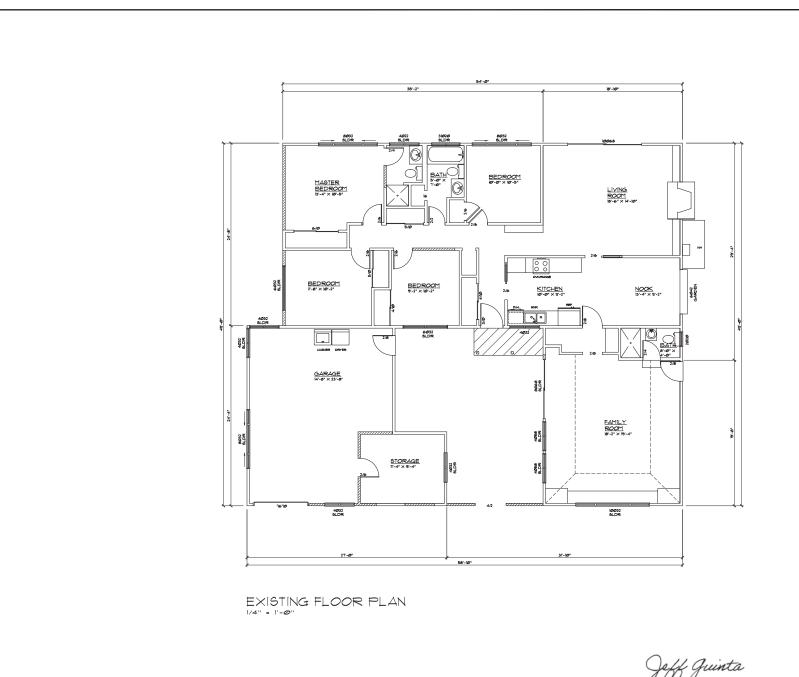




INNOVATIVE CONCEPTS
PROPESSIONAL BUILDING DESIGN AND PLANNING

An Addition to: The Hull Residence

Ø7/16/2Ø21 NOTED



evisions By

INNOVATIVE CONCEPTS
PROPESSIONAL BUILDING DESIGN AND PLANKING
3500 Surveys Crock Baldward Suite 228

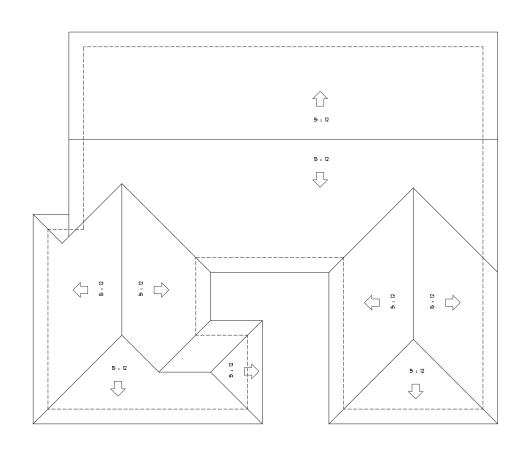
An Addition to: The Hull Residence 3885 Baldwin Dr Santa Clara, CA 95051

^{Deba} Ø7/16/2Ø21

NOTED TR

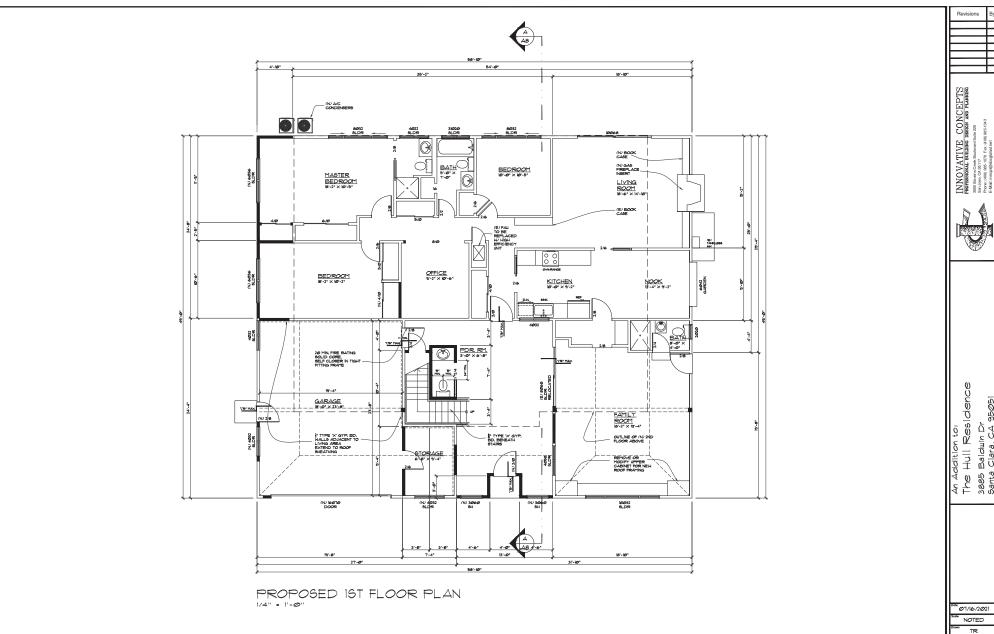
A1

NOTED TR



EXISTING ROOF PLAN



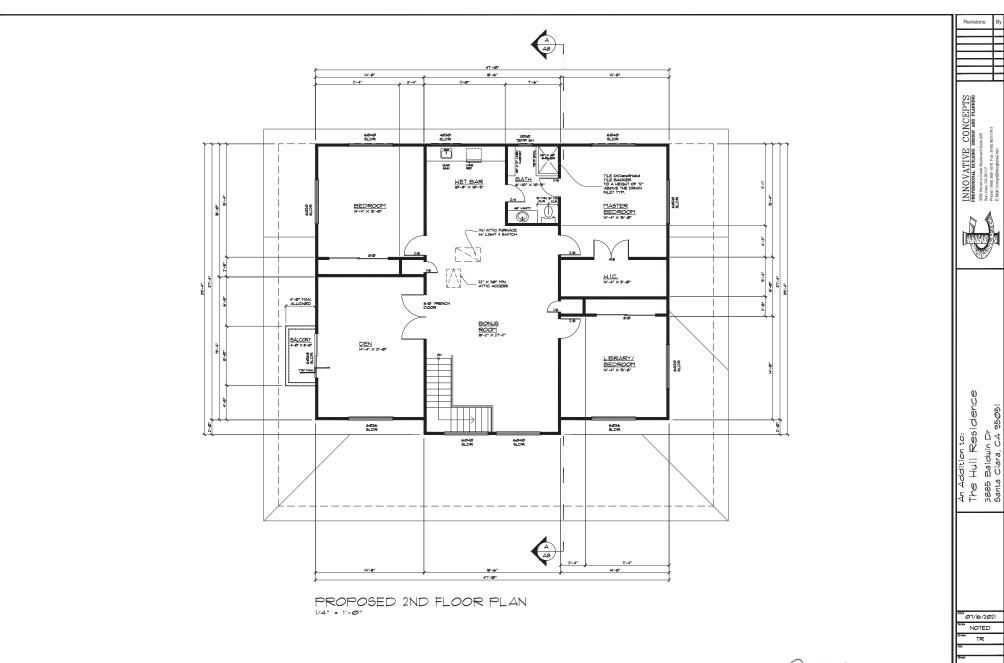


²⁰¹ Ø7/16/2*0*21

NOTED TR

A4

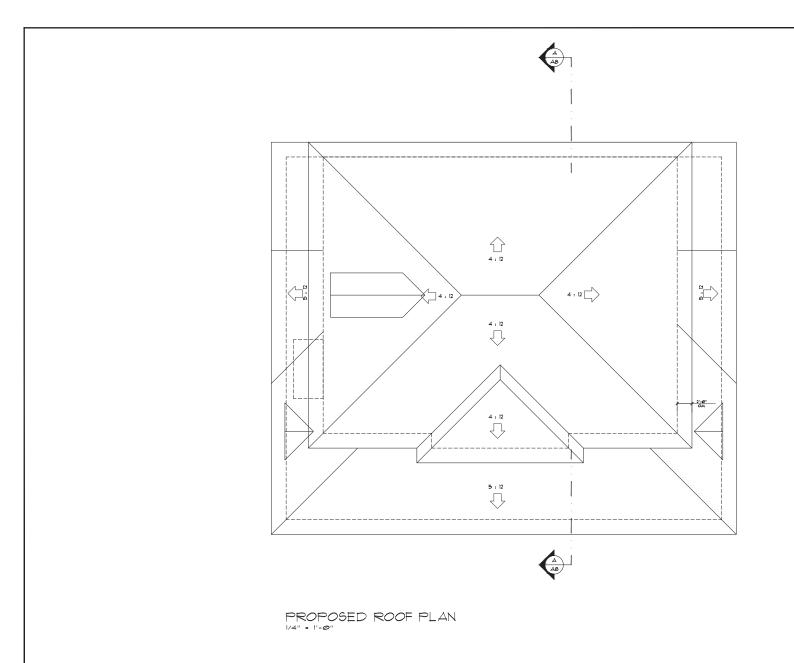
Jeff Guinta



ØT/16/2021

NOTED TR

A5



INNOVATIVE CONCEPTS
PROPESSIONAL BUILDING DESIGN AND PLANNING

An Addition to: The Hull Residence 3885 Baldwin Dr Santa Clara, CA 95051

Ø7/16/2Ø21

** NOTED TR

A6

Jeff Guinta

