SCALE: 1/4 - 1'0

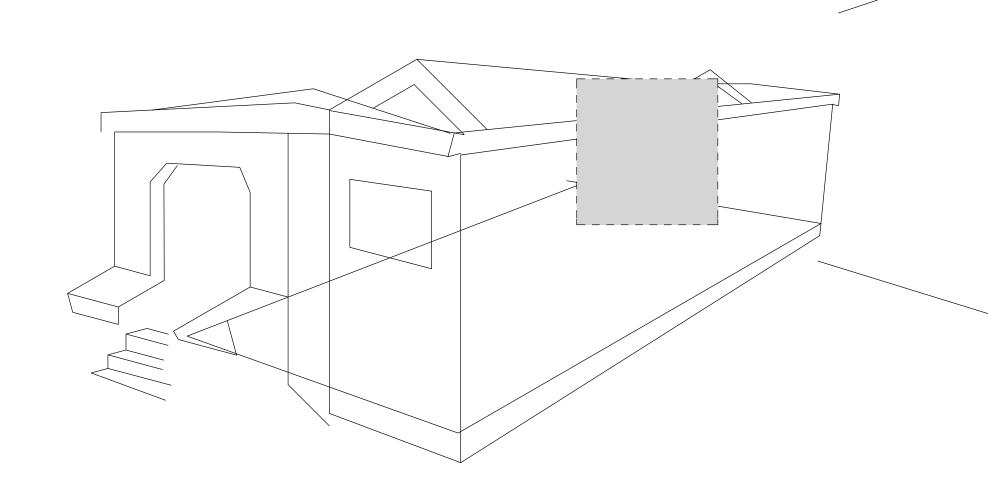
SHEET:

A-1

811 Carmel Ave, Albany Ca. 94706

Scope of Mork

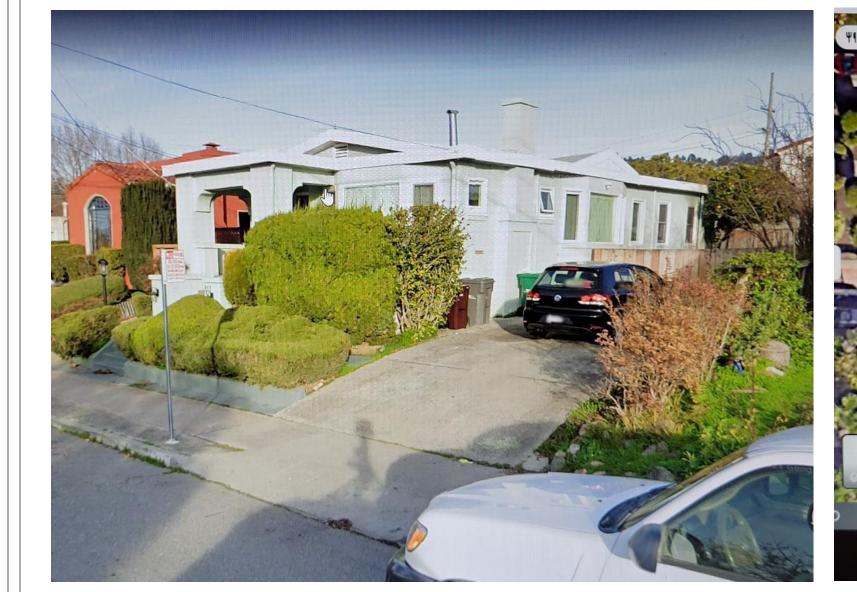
Proposal: the Northeastern corner of the property, convert existing 11'x17' Garage into a 301 Sq. Ft. Living Space.



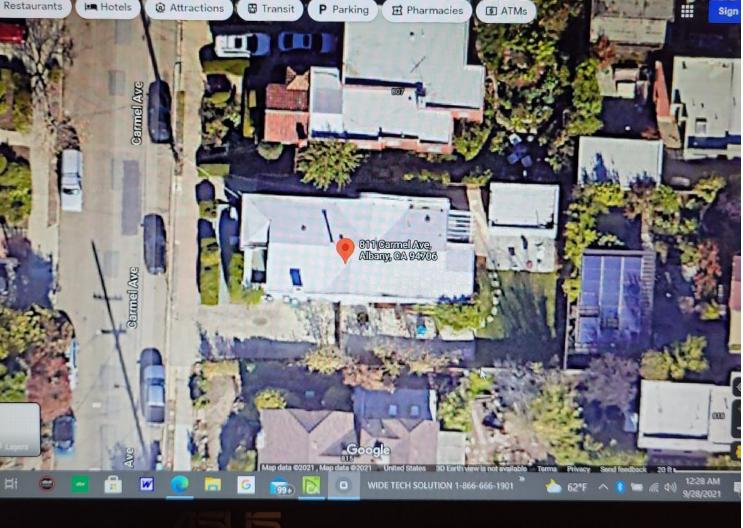


Perspective View

Street View



Satellite Yiew





Street View

PAGE LIST

1- A-1 Title Page

2- A-2 Existing Site Layout

3- A-3 Proposal Site Layout 4- S-1 Foundation / Slab Details

5- A-4 Floor Plan

6- A-5 Upper Loft & Electrical Layout

7- S-2 Elevations

8- S-3 Electrical & Brace Wall Details

9- 5-4 Foundation & Wall Details

10- A-6 Perspective Views

11- S-5 Framing Details

12-5-6 Outside Wall Details

13- A-7 Windows and Doors Schedule

DATE:

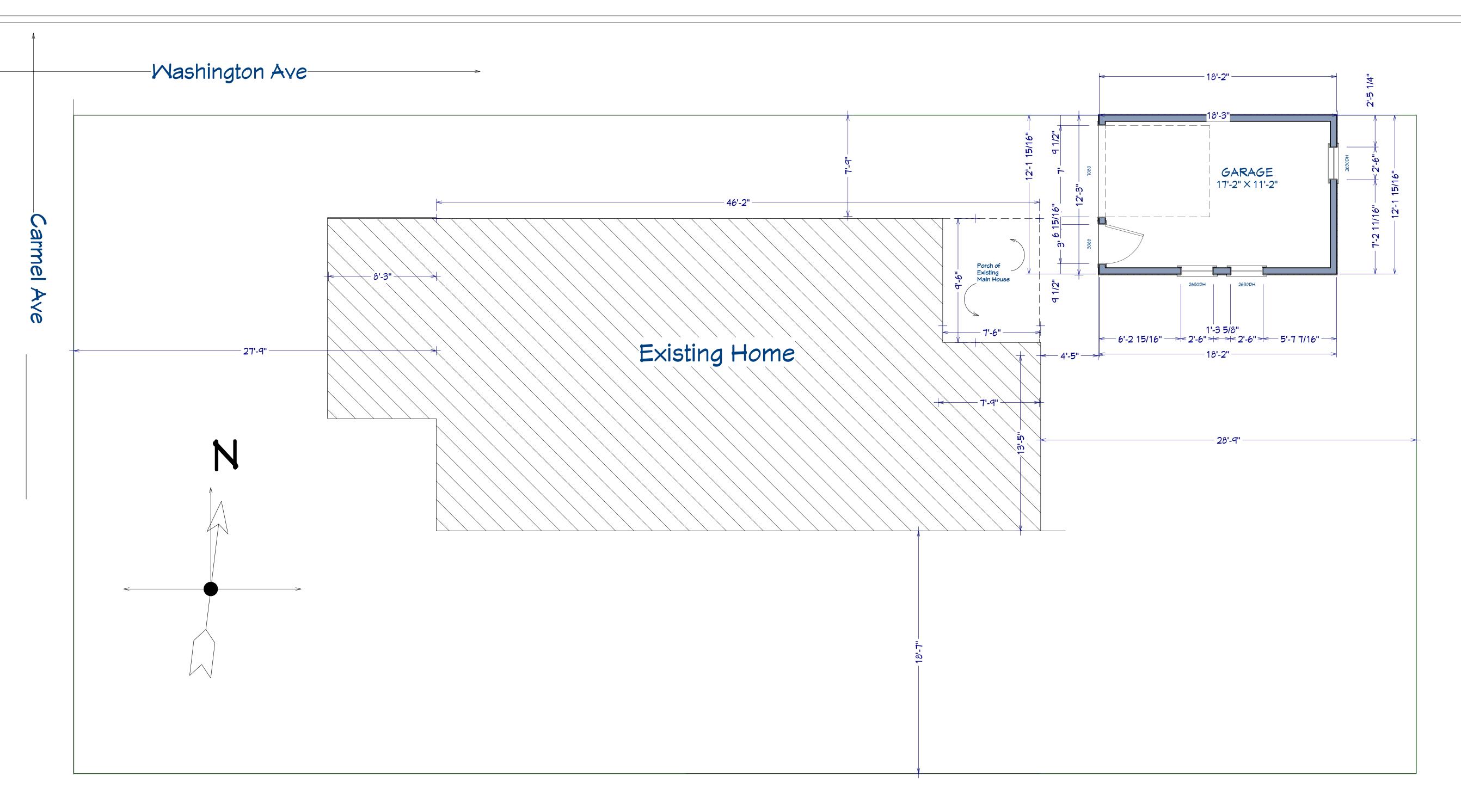
5/5/2022

SCALE: 1/4 - 1'0

SHEET:

SHEET:

A-2



Existing Site Plan

Scale: 1/4" = 1.0'

BUILDING NOTES:

1. 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. ADDITIONALLY, ALL WORK SHALL COMPLY WITH APPLICABLE CODES & TRADE STANDARDS WHICH GOVERN EACH PHASE OF WORK, INCLUDING THE:

CITY OF OAKLAND LOCAL ORDINANCE, 2016 CALIFORNIA FIRE CODE 2016 CALIFORNIA BUILDING CODE

2016 CALIFORNIA EXISTING BUILDING CODE 2016 CALIFORNIA ELECTRICAL CODE

2016 CALIFORNIA MECHANICAL CODE

2016 CALIFORNIA PLUMBING CODE 2016 CALIFORNIA GREEN BUILDING CODE

2016 CALIFORNIA RESIDENTIAL CODE 2016 CALGREEN BUILDING

GRADING NOTES:

1. CONTRACTOR TO VERIFY LOCATION OF ALL EXISTING UTILITIES.

2. PROVIDE POSITIVE DRAINAGE AWAY FROM BUILDING.

3. FINAL GRADE TO CONVEY SURFACE DRAINAGE TOWARD ROCK CHANNELS AND DISPERSION TRENCHES.

4. AREAS TO BE FILLED SHALL BE CLEARED, GRUBBED TO REMOVE TREES, VEGETATION, ROOTS AND OTHER OBJECTIONABLE MATERIAL AND STRIPPED OF TOPSOIL.

5. PLACE FILL SLOPES WITH A GRADIENT STEEPER THAT 3:1 IN LIFTS NOT TO EXCEED 8 INCHES, AND MAKE SURE EACH LIFT IS PROPERLY COMPACTED.

DEMOLITION NOTES:

Demolition shall be done in a safe, orderly manner without damaging to other parts of the premises or adjacent properties.
 All demolished items, verify with the owner on items to be saved and stored. All removed items to be saved for reuse shall be handled with care.
 All public improvements shall be made in accordance with the latest adopted city standards if any applicable.

GREEN REMODELING NOTES:

1. IMPLEMENT CONSTRUCTION SITE STORM WATER PRACTICES.

2. MINIMIZE DISRUPTION OF EXISTING PLANTS & TREES.

3. PROTECT THE NATIVE SOIL.

4. RECYCLE JOB SITE CONSTRUCTION AND DEMOLITION WASTE.

5. SALVAGE REUSABLE BUILDING MATERIALS.

6. PROVIDE FOR ON SITE WATER CATCHMENTS / RETENTION.

7. RE-USE MATERIALS OR USE RECYCLED-CONTENT MATERIAL FOR LANDSCAPE AREAS.

GENERAL NOTES:

THE BUILDER SHALL VERIFY THAT SITE CONDITIONS ARE CONSISTENT WITH THESE PLANS BEFORE STARTING WORK. WORK NOT SPECIFICALLY DETAILED SHALL BE CONSTRUCTED TO THE SAME QUALITY AS SIMILAR WORK THAT IS DETAILED. ALL WORK SHALL BE DONE IN ACCORDANCE WITH INTERNATIONAL BUILDING CODES AND LOCAL CODES.

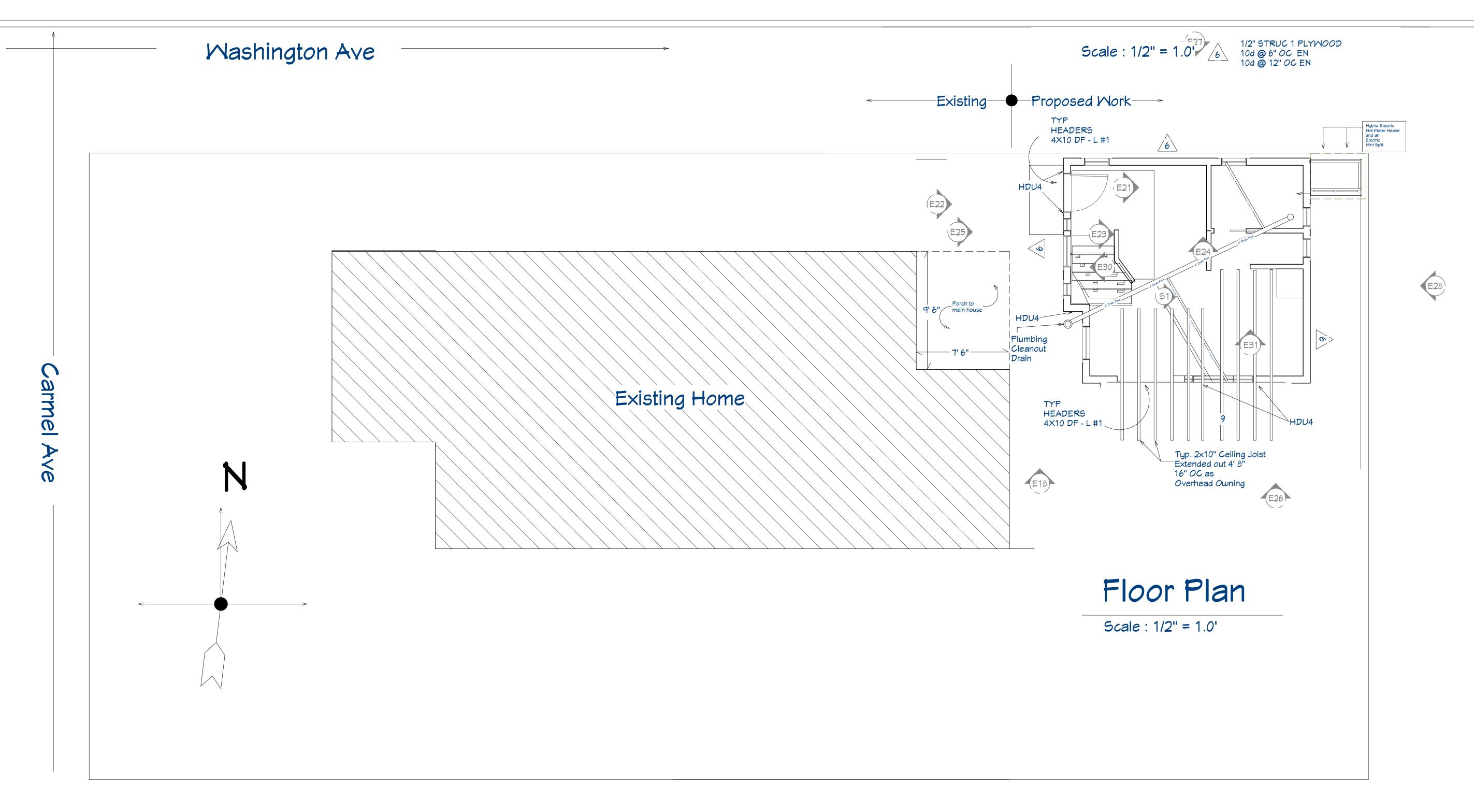
WRITTEN DIMENSIONS AND SPECIFIC NOTES SHALL TAKE PRECEDENCE OVER SCALED DIMENSIONS AND GENERAL NOTES. THE ENGINEER/DESIGNER SHALL BE CONSULTED FOR CLARIFICATION IF SITE CONDITIONS ARE ENCOUNTERED THAT ARE DIFFERENT THAN SHOWN, IF DISCREPANCIES ARE FOUND IN THE PLANS OR NOTES, OR IF A QUESTION ARISES OVER THE INTENT OF THE PLANS OR NOTES. CONTRACTOR SHALL VERIFY AND IS RESPONSIBLE FOR ALL DIMENSIONS (INCLUDING ROUGH OPENINGS).

PLEASE SEE ADDITIONAL NOTES CALLED OUT ON OTHER SHEETS.

BUILDING PERFORMANCE:

HEAT LOSS CALCULATIONS SHALL COMPLY WITH THE REQUIREMENTS OF REGIONAL AND LOCAL CODES. SEE CALCULATIONS. PORCHES, DECKS, FOUNDATION, FIREPLACE ENCLOSURES, AND GARAGE AREAS NOT INCLUDED IN LIVING AREA. ALL EXHAUST FANS TO BE VENTED DIRECTLY TO THE EXTERIOR. ALL PENETRATIONS OF THE BUILDING ENVELOPE SHALL BE SEALED WITH CAULK OR FOAM.

STRUCTURAL ENG	GINEER:
DESIGNER:	James Freeman / Freeman's Art Lines
BUILDER:	



Site Plan Proposal

PROJECT STATISTICS:

LOT SIZE: SQ. FT. 5,188.715278

ANTICIPATED DISTURBED AREA: SQ. FT. 301 5q ft

BUILDING ENVELOPE: SQ. FT.

ROOF AREA: SQ. FT. 386,053.4408

FRONT HEIGHT AT RIDGE: FT. 12' 7"

REAR HEIGHT AT RIDGE: FT. 15' 10"

SOIL TYPE: SHALLOW AND MODERATELY DEEP, WELL-DRAINED SOIL FORMED IN MATERIAL WEATHERED FROM BASALT

THAT HAS A SMALL AMOUNT OF LOESS IN THE UPPER PART OF THE PROFILE. THE PERMEABILITY IS ESTIMATED

TO BE MODERATE.

SOIL DENSITY: *2,000 PSF ALLOWABLE (ASSUMED). TO BE DETERMINED

AT TIME OF EXCAVATION.

FROST DEPTH: *2'-0" SEISMIC ZONE: C,

WIND: 90 MPH (90 MPH 3 SEC GUST), EXPOSURE C.

SITE PLAN NOTES:

 SITE SURVEY TO BE COMPLETED TO VERIFY PIN LOCATIONS AND HOME LOCATION PRIOR TO EXCAVATION.
 CALL BEFORE YOU DIG: 800.428.4950 Scale: 1/4" = 1.0'

GRADING NOTES:

- 1. CONTRACTOR TO VERIFY LOCATION OF ALL EXISTING UTILITIES.
- 2. PROVIDE POSITIVE DRAINAGE AWAY FROM BUILDING.
- 3. FINAL GRADE TO CONVEY SURFACE DRAINAGE TOWARD ROCK CHANNELS AND DISPERSION TRENCHES.
- 4. AREAS TO BE FILLED SHALL BE CLEARED, GRUBBED TO REMOVE TREES, VEGETATION, ROOTS AND OTHER OBJECTIONABLE MATERIAL AND STRIPPED OF TOPSOIL.
- 5. PLACE FILL SLOPES WITH A GRADIENT STEEPER THAT 3:1 IN LIFTS NOT TO EXCEED 8 INCHES, AND MAKE SURE EACH LIFT IS PROPERLY COMPACTED.

3

reeman"s Art Line

roposed Foot Pri

Mr. & Miss Guan-Cheng 811 Carmel Albany, Ca.

James Freeman Fremont, Ca.

DATE:

5/5/2022

SCALE:

1/4 - 1'0

SHEET:

A-3

1. ALL WORK SHALL COMPLY WITH CBC 2016

3. CONTRACTOR SHALL VERIFY ALL EXISTING CONDITIONS

< 4'-2 1/8" >

4. CONTRACTOR SHALL PROVIDE TRUSS DATA FROM MANUFACTURER

2. CONCRETE: 2500PSI, REBAR: GR 60

5/5/2022

SCALE: 1/4 - 1'0

SHEET:

5 -

- 1/2" GYP. BD. - INTERIOR FINISH 1/2" CDX PLYWOOD NAILED BD @6" EN 8D FINISH FLOOR & TRIM Concrete Piers 3/4" WOOD SUBFLOOR from 4' to 6' in R-19 BATT from footing - Typ R-13 INSTALATION INSULATION 2X4" SILL PLATE 4" SLAB/ CONCRETE SHEATHING/SIDING TERMITE FLASHING 5/8" CRISSCROSS REBAR TREATED SILL PLATE CAST-IN-PLACE ANCHOR BOLT **VAPOR BARRIER** Concrete Piers **FOUNDATION WALL** REINFORCING STEEL AS REQUIRED 18" Dia. w/ #5 Rebar Skeleton Tup. 2 #4 REBARS FOOTING 2 FT. BELOW GROUND LEVEL

20'-2"

LIVING AREA

Scale: 1/4" = 1.0'

- 6'-8 7/16"

TYP 4" Slab and Foundation Detail w/ Piers

< 4'-6 13/16" >

Plumbing

Cleanout

6'-1 1/4"

1'-7"

Drain

#5-Rebar 10×10-inch Grade Beam Footing in @ft × 6ft Cavity Through Perimeter and continuing to Concrete Slab and Piers

FOUNDATION NOTES:

Piers - 18" Dia.

#5 Rebar Cage - Typ

€ 4'-6 13/16" >

6'-1 1/4"

10 × 10"

ALL FOOTINGS TO REST ON CLEAN, FIRM UNDISTURBED SOIL. STEP FOOTINGS A REQUIRED TO MAINTAIN REQUIRED DEPTH BELOW FINISH GRADES.

CONCRETE STRENGTH, 3,000 PSI AT 28 DAYS FOR ALL SLABS. (FOUNDATION DESIGN BASED ON 2,500 PSI). 3,000 PSI AT 28 DAYS FOR ALL OTHER CONDITION. MAXIMUM SLUMP, 4"

USE ASTM A-615 GRADE 60 DEFORMED REINFORCING BARS UNLESS NOTED OTHERWISE

CONCRETE EXPASION ANCHORS SHALL BE 'SIMPSON WEDGE-ALL STUD ANCHORS' OR ENGINEER APPROVED EQUAL. EPOXY TO BE SIMPSON "SET" ADHESIVE OR APPROVED EQUAL.

INFILTRATION, ALL OPENINGS IN THE EXT. BLDG. ENVELOPE SHALL BE SEALED AGAINST AIR INFILTRATION. THE FOLLOWING AREAS MUST BE SEALED.

- * JOINTS AROUND WINDOW AND DOOR FRAMES
- * JOINTS BETWEEN WALL CAVITY AND WINDOW/DR. FME.
- * JOINTS BETWEEN WALL AND FOUNDATION
- * JOINTS BETWEEN WALL AND ROOF * JOINTS BETWEEN WALL PANELS
- * UTILITY PENETRATIONS THROUGH EXTERIOR WALLS

20'-2"

Concrete Slab

on Grade

Masonry Skeleton Plan View

#5 Rebar Throughout - Typ.

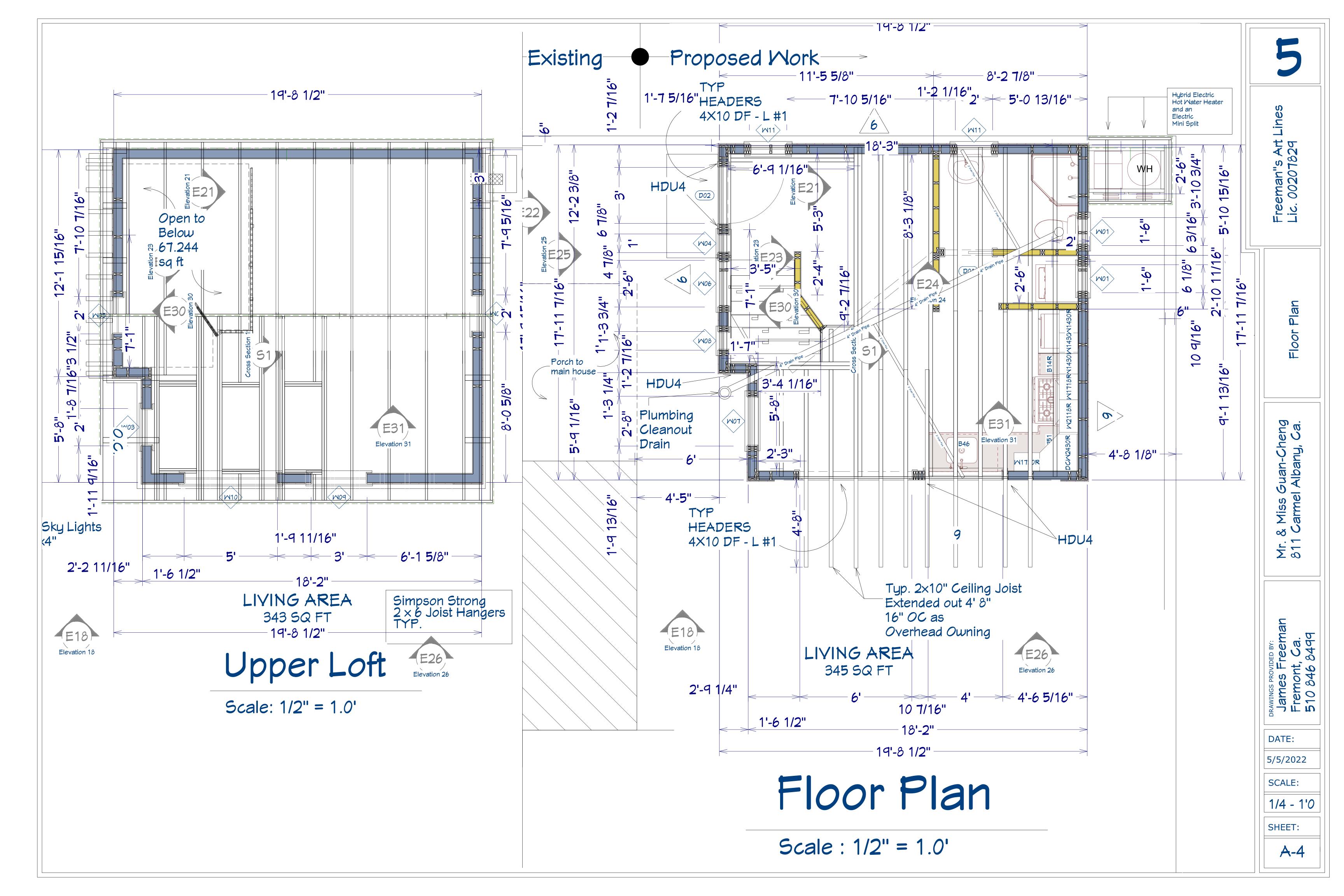
Scale: 3/8" = 1.0'

6'-10"

- 1. INSTALL SILT FENCE PRIOR TO ANY EXCAVATION OR CONSTRUCTION. 2. MINIMIZE SITE DISTURBANCE BY TIGHT CONTROL OF EXCAVATION
- 3. ALL EXPOSED SOIL SHALL BE MULCHED WITH STRAW OR WOOD CHIPS TO MINIMIZE SOIL EROSION. NO SOIL SHALL BE LEFT IN AN EXPOSED CONDITION. IT IS RECOMMENDED THAT THE CONTRACTOR MAINTAIN A STOCK PILE OF THIS MATERIAL ON SITE FOR QUICK APPLICATION.
- 4. HYDROSEED WITH A WOOD CELLULOSE FIBER MULCH APPLIED AT A RATE OF 2,000#/ACRE. USE AN ORGANIC TACKIFIER AT NO LESS THAN 150 #/ACRE OR PER MANUFACTURE'S RECOMMENDATION IF HIGHER. APPLICATION OF TACKIFIER SHALL BE HEAVIER AT EDGES, IN VALLEYS AND AT CRESTS OF BANKS AND OTHER AREAS WHERE
- 5. DISPERSION TRENCHES SHALL OVERFLOW ONTO NATIVE UNDISTURBED GROUND. NO SITE DISTURBANCE BELOW TRENCHES.

SEED CAN BE MOVED BY WIND OR WATER.

350 SQ FT Foundation





evations

. & Miss Guan-Cheng 1 Carmel Albany, Ca.

Scale: 3/8" = 1.0'

Rear View

Scale: 3/8" = 1.0'

James Freeman Fremont, Ca.

DATE:

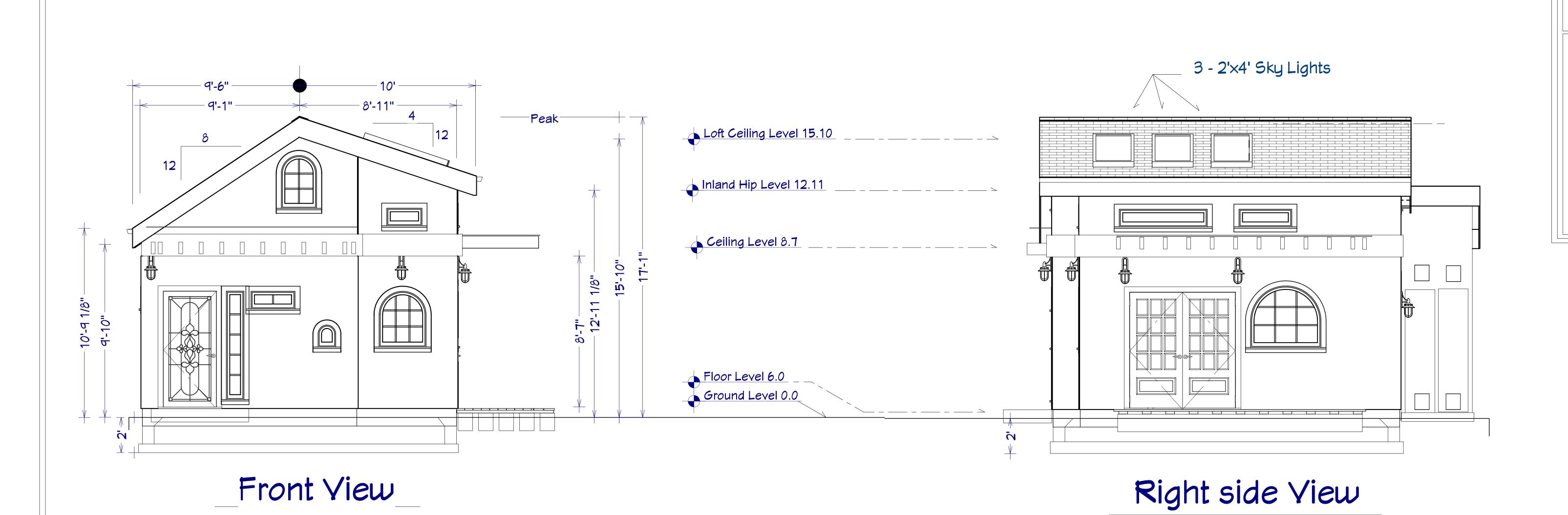
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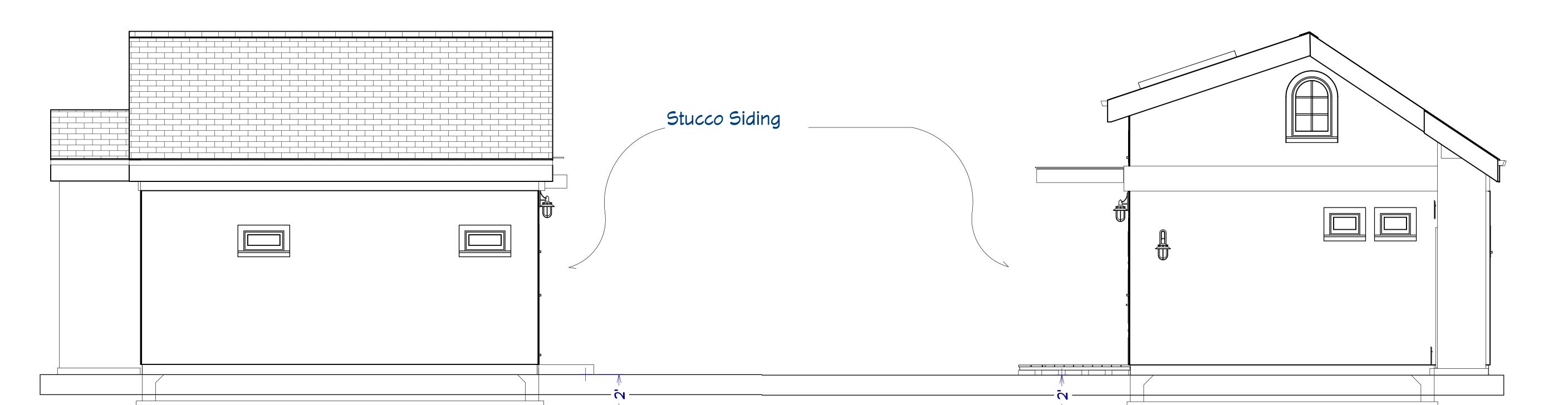
SCALE:

1/4 - 1'0

SHEET:

A-5

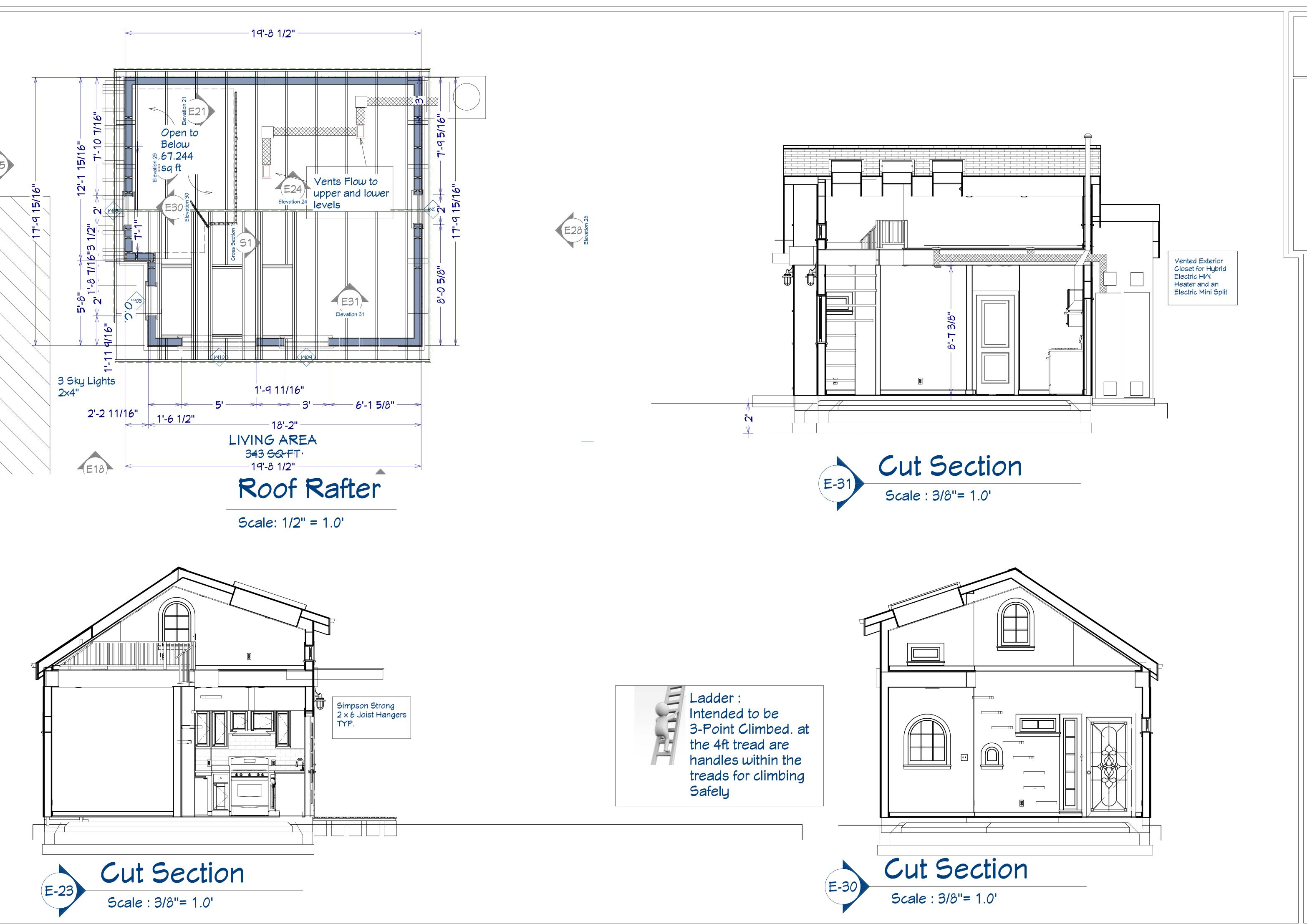




Scale: 3/8" = 1.0'

Left side Yiew

Scale: 3/8" = 1.0'



1

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Mr. & Miss Guan-Cheng 811 Carmel Albany, Ca.

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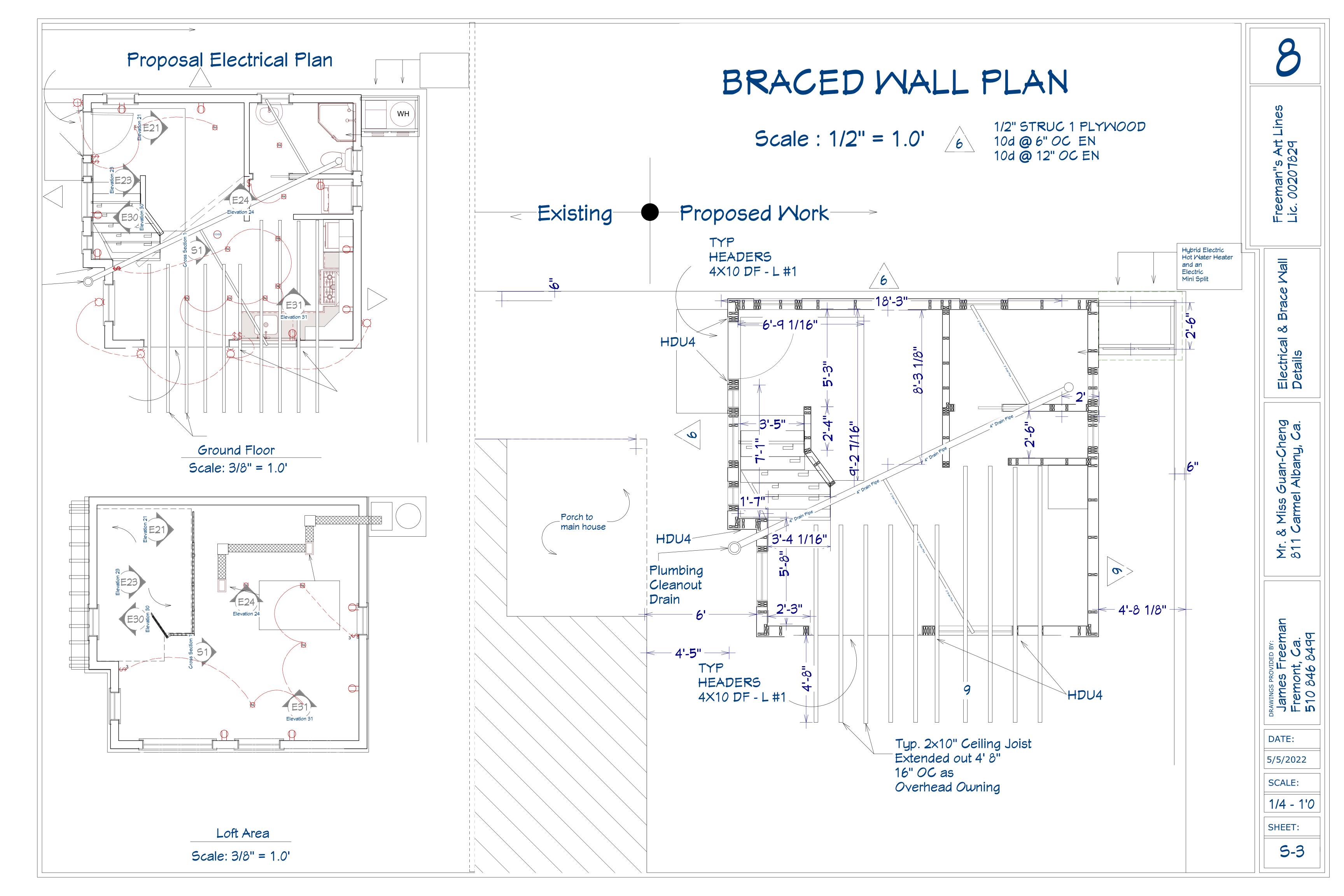
DATE:

5/5/2022

SCALE:

1/4 - 1'0
SHEET:

5-2



SHEET:

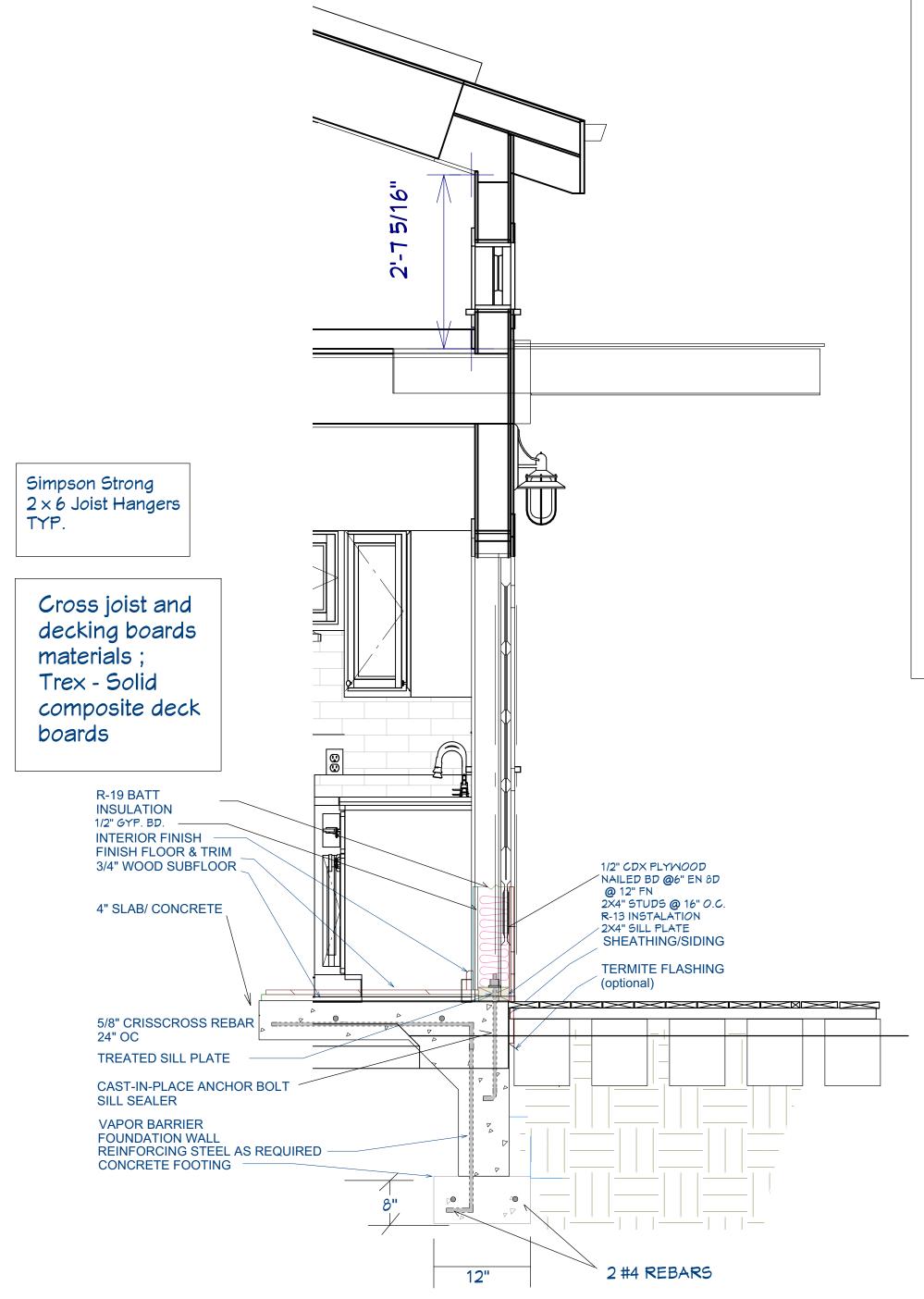
5-4

TYP ASPHALT ROOFING 2nd Floor (Loft) Wall 6" high with roof pitch @ 4" & 12" 1/2" CDX PLYWOOD --NAILED BD @6" EN 8D @ 12" FN 2X4" STUDS @ 16" O.C. INTERIOR FINISH FINISH FLOOR & TRIM R-13 INSTALATION — 3/4" WOOD SUBFLOOR R-19 BATT
—— INSULATION 16d @ 3" 2X4" SILL PLATE -Edge Nailing 2X10 BLOCKING SHEATHING/SIDING 2X10 FLOOR JOIST @ 16" O.C. 2x10 RIM JOIST @ 16" O.C. Edge Nailing Framing Rim Joist Detail

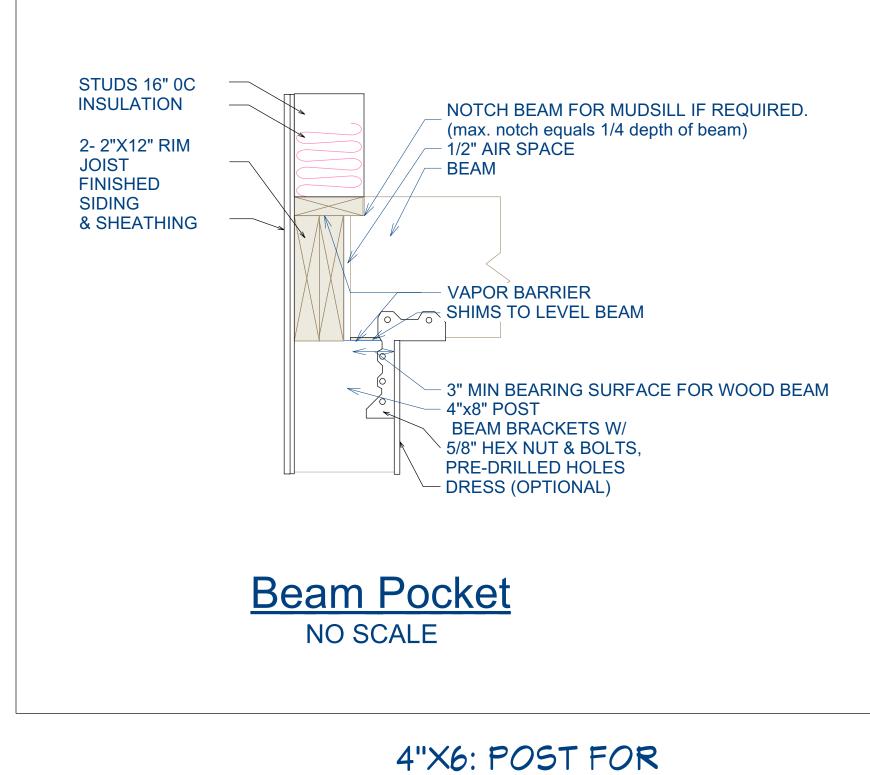
Joist Parallel to Wall — 1/2" GYP. BD. ✓ INTERIOR FINISH 1/2" CDX PLYWOOD NAILED BD @6" EN 8D @ 12" FN 2X4" STUDS @ 16" O.C. FINISH FLOOR & TRIM 3/4" WOOD SUBFLOOR R-19 BATT R-13 INSTALATION -/ INSULATION SHEATHING/SIDING TERMITE FLASHING (optional) 5/8" CRISSCROSS REBAR 24" OC TREATED SILL PLATE SILL SEALER CAST-IN-PLACE ANCHOR BOLT VAPOR BARRIER FOUNDATION WALL REINFORCING STEEL AS REQUIRED - CONCRETE FOOTING

TYP 4" Slab and Foundation Detail FOOTING 2 FT. BELOW GROUND LEVEL

2 #4 REBARS

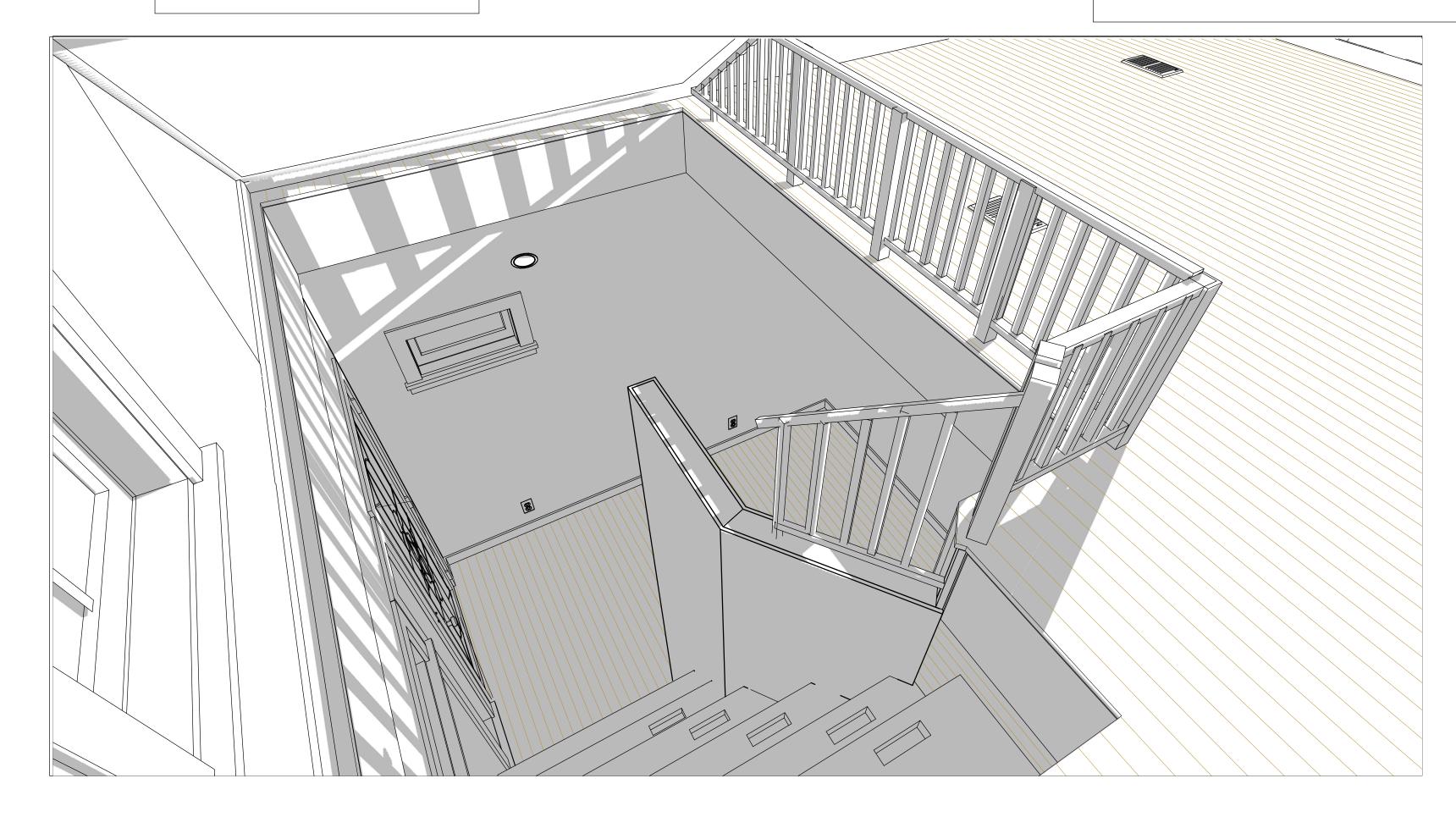


TYP 4" Slab and Foundation Detail FOOTING 2 FT. BELOW GROUND LEVEL



END BEAM SUPPORT

Loft is limited for head Space; not intended for standing Stationary Ladder
Tread height - 12"
Open through
Handles within the Treads





Ladder: to be 3-Point Climbed. at the 4ft tread are handles within the treads for climbing Safely

EXTERIOR FINISH NOTES:

- 1. EXTERIOR FINISH TO BE FIBER CEMENT SIDING OVER 5/8 CDX PLYWOOD/OSB. WINDOW & DOOR TRIM CEDAR. MATERIAL AND COLOR BY OWNER.
- 2. ROOFING TO BE 50 YEAR ASPHALT OVER 30# FELT, 5/8 CDX PLYWOOD/OSB.
- 3. DECKING TO BE TREX OR WOOD. FINAL MATERIAL AND COLOR BY OWNER.
- 4. CHIMNEYS ARE DECORATIVE AND PROVIDE FOR VENTING OF GAS FIREPLACES ONLY.
- 5. DOWNSPOUTS TO BE COLLECTED AND ROOF RUN OFF TO BE DIRECTED AWAY FROM STRUCTURE PER THE SITE PLAN.
- 6. FINISH GRADE SHALL SLOPE AWAY FROM STRUCTURE MIN. 1/2" PER FOOT OF RUN FOR 4' MIN.
- 7. BASALT RETAINING WALLS TO MATCH EXISTING RETAINING WALL.

LUMBER SPECIES:

- 1. POSTS, BEAMS, HEADERS, JOISTS, AND RAFTERS TO BE DF-#2.
- 2. EXPOSED ARCH BEAMS TO BE DF-#1 OR BETTER.
- 3. SILLS, PLATES BLOCKING, AND BRIDGING TO BE DF-#2.
- 4. ALL STUDS TO BE DF#2 OR BETTER.
- 5. PLYWOOD SHEATHING SHALL BE AS FOLLOWS:
- 6. ROOF SHEATHING SHALL BE 5/8" PLYWOOD OR 9/32 OSB.
- 7. WALL SHEATHING SHALL BE 1/2" INT-APA RATED 32/16 OR 7/16" OSB.
- 8. FLOOR SHEATHING SHALL BE 3/4" T & G INT-APA RATED OSB.





10

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4r. & Miss Guan-Cheng 311 Carmel Albany, Ca.

James Freemar Freemant, Ca. 510 846 8499

DATE:

5/5/2022

SCALE:

SHEET:

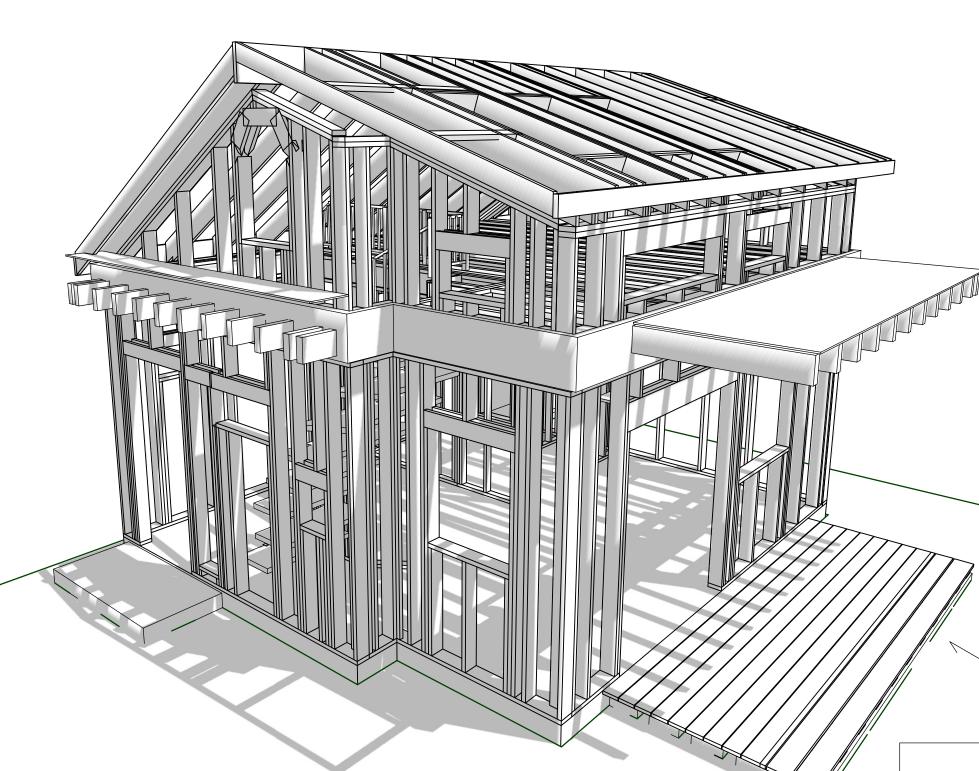
Δ 6



Perspective Views

2"×12" Roof Joist 24" *OC*. 2"×12" I-Beam Floor Joist 24" OC. 2"x4" Stud Malls 16" OC.

Framing



Step 2

Front to Right Side View

Cross joist and decking boards materials; Trex - Solid composite deck boards

Miss Guan-Cheng Carmel Albany, Ca. ~ °°

Freeman"s Art 1 Lic. 00207829

reem; Ca. 8499 James Fre Fremont, 6

DATE:

5/5/2022

1/4 - 1'0

SHEET:

5-5

TOE NAIL (3)-8d

END NAIL (2)-16d

TOE NAIL EA. END (2)-8d

FACE NAIL 16d @ 16"OC

FACE NAIL 16d @ 24" OC

FACE NAIL 16d @ 16" OC

16d @ 16" OC ALONG EA. EDGE

FACE NAIL (2)-16d

TOE NAIL (3)-8d

TOE NAIL (4)-8d

FACE NAIL (3)-10d FACE NAIL (3)-10d

TOE NAIL (2)-16d

FACE NAIL (2)-8d

(2)-16d @ EA.BRG.

EDGES 8d @ 6" OC

EDGES 8d @ 6" OC

INTERMEDIATE 8d @ 12" OC

INTERMEDIATE 8d @ 12" OC

10d @ 24" OC

TOE NAIL (4)-8d, END NAIL (2) 16d

16d @ 16" OC ALONG EA. EDGE

JOIST TO SILL OR GIRDER **BRIDGING TO JOIST** SOLE PLATE TO JOIST OR BLK'G STUD TO SOLE PLATE TOP PLATE TO STUD

DOUBLE STUDS DOUBLE TOP PLATES CONTINUOUS HEADER, TWO PIECES BUILT-UP HEADER, TWO PIECES W/ 1/2" SPACER

TOP PLATES, LAPS AND INTERSECTIONS

CEILING JOISTS TO PLATE CONTINUOUS HEADER TO STUD CEILING JOISTS, LAPS OVER PARTITIONS CEILING JOISTS TO PARALLEL RAFTERS RAFTER TO PLATE 1" BRACE TO EACH STUD AND PLATE **BUILT-UP CORNER STUDS** 2" PLANKS

1/2" PLYWOOD ROOF AND WALL SHEATHING

3/4" PLYWOOD SUBFLOOR

2x MULTIPLE JOISTS - STAGGER @ 15" OC W/(2) @ EA. END OR SPLICE

(3) OR FEWER (4) OR MORE 1/2" DIA M.B. W/ STANDARD NUT AND WASHERS

FRAMING NOTES:

PROVIDE DOUBLE JSTS. UNDER ALL WALLS RUNNING PARALLEL TO JOISTS.

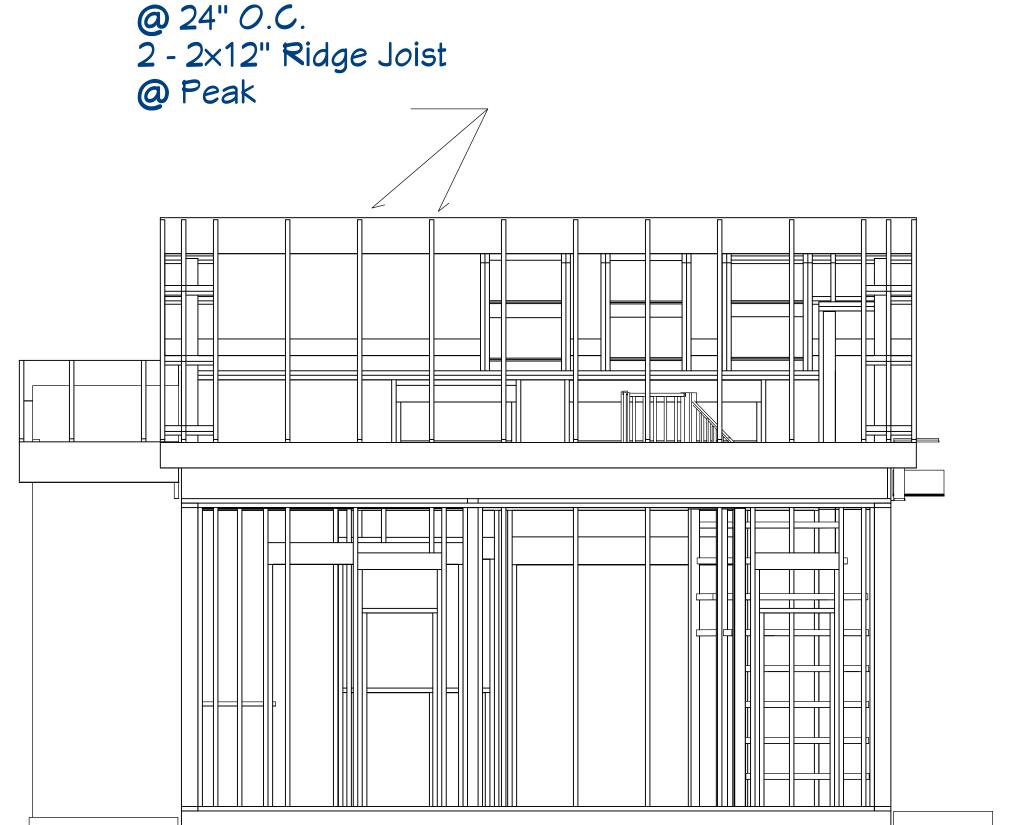
PROVIDE POSITIVE VENTILATION AT EA. END OF EA. RAFTER SPACE AT VAULTED CEILING AREAS.

PROVIDE FIRE BLOCKING, DRAFT STOPS AND FIRE STOPS AS PER I.B.C. SEC. R502.12.

PROVIDE POSITIVE CONECTIONS AT EACH END OF ALL POSTS AND COLUMNS TO RESIST LATERAL DISPLACEMENT.

2 - 2×12" Ridge Joist @ Peak

Rear to Left Side View



Roof Joist 2 x12"

 $5 - 8" \times 10"$ concrete footing slabs , before framing cross joist for stable Decking boards and water runoff.

Step 1

SCALE:

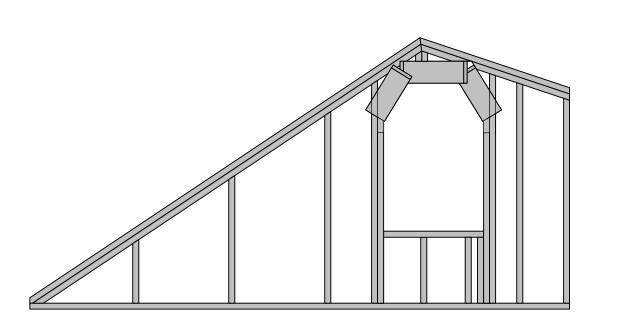
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DATE:

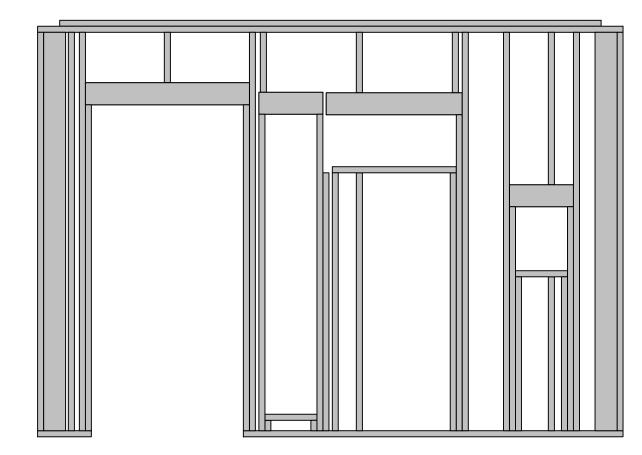
5/5/2022

1/4 - 1'0

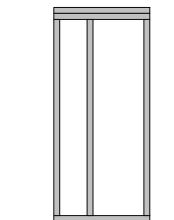
5-6

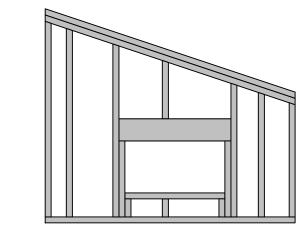


Mall Layer 4 - Viewed From Outside

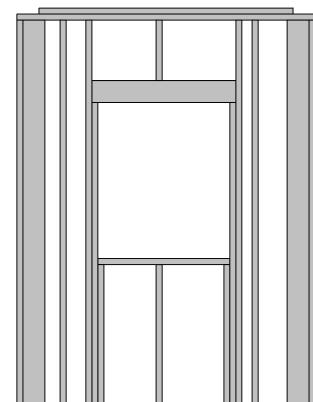


Wall Wall Layer Front door viewtside

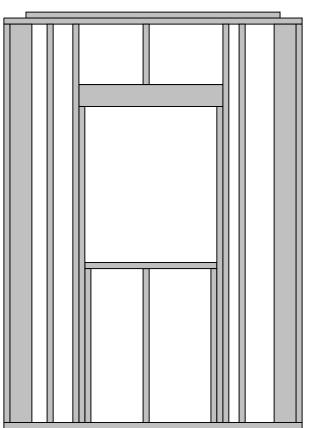


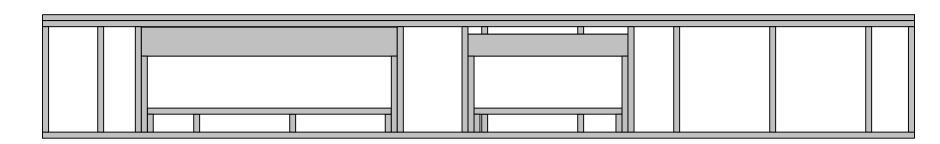


Wall Layer 4 - Viewed From Outside Wall Layer 4 - Viewed From Outside

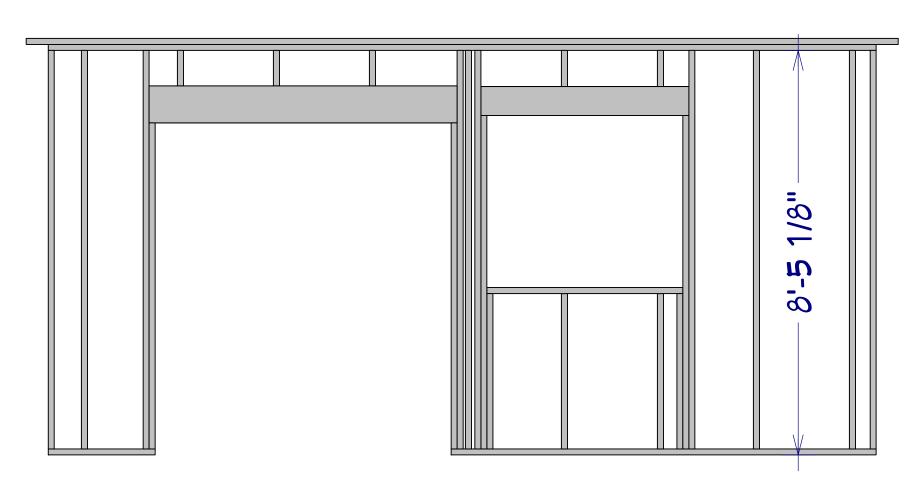


Wall Lawer Front view 2 tside Wall Layer Front view 3 utside

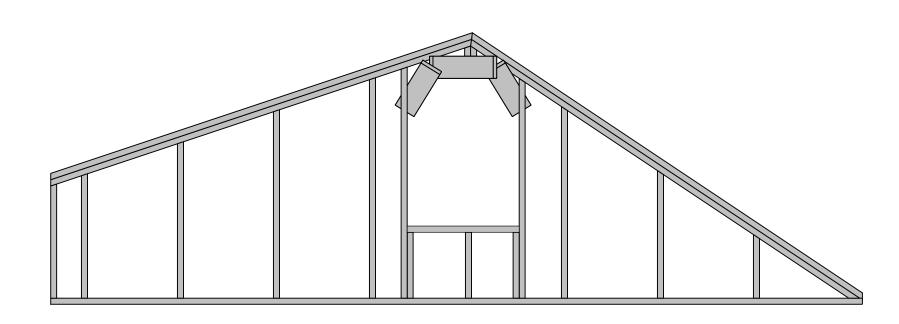




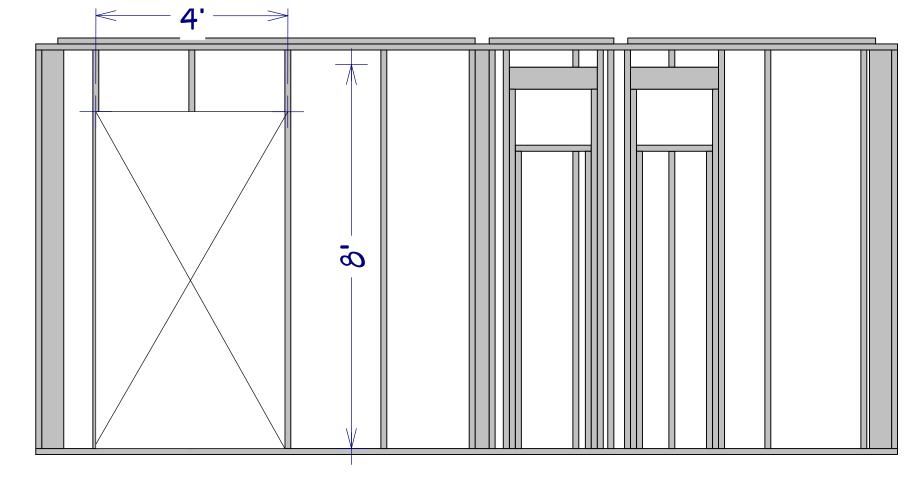
Mall Layer 4 - Viewed From Outside



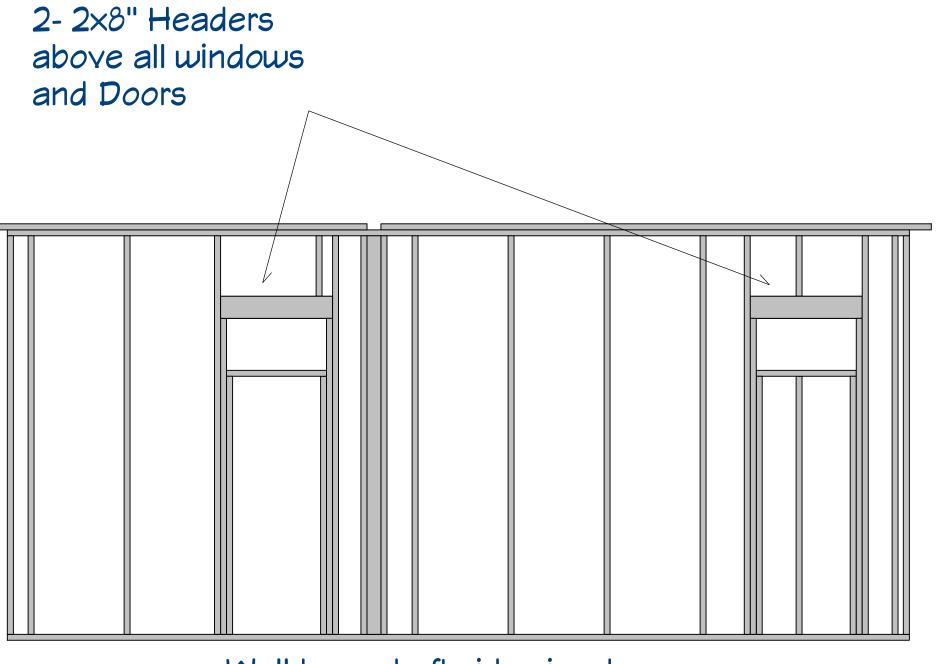
Mall LMall Layer Right side viewide



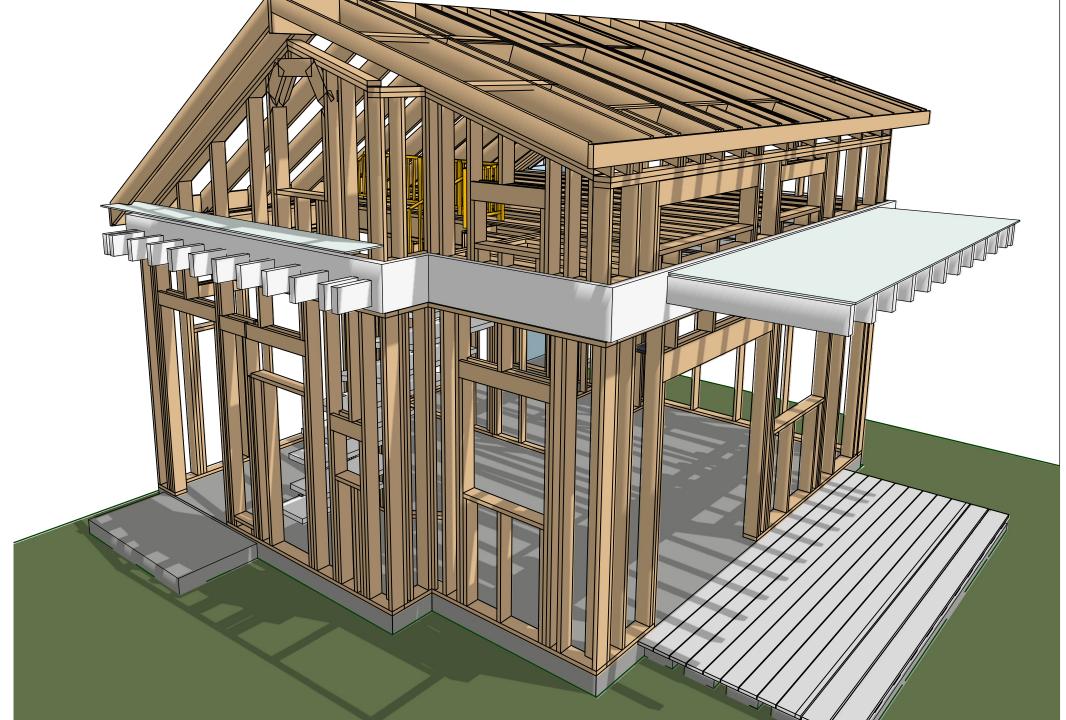
Wall Layer Rear view uppern Outside



Wal Wall Layer Rear view lower tside



Wall Layer Left side view Lower,



13

Freeman"s Art Lines Lic. 00207829

> Mindows and Door Schedule

Mr. & Miss Guan-Cheng 811 Carmel Albany, Ca.

> ames Freeman remont, Ca. 10 846 8499

DATE: 5/5/2022

3/3/202

SCALE: 1/4 - 1'0

SHEET:

A - 13

M01	1611FX	2	1	1611FX	18 "	13 "	19"X14"	FIXED GLASS	2×6×22" (2)		18"X13"FX	
M02	4036FX	1	1	4036FX	48 "	42 "	49"X43"	FIXED GLASS-CT	2×8×52" (2)		48"X42"FX	
M03	2010FX	1	2	2010FX	24 "	12 "	25"X13"	FIXED GLASS	2×6×28" (2)		24"X12"FX	
M04	1062FX	1	1	1062FX	12 "	74 "	13" ×75 "	FIXED GLASS	2X6X16" (2)		12"X74"FX	
M05	2030FX	2	2	2030FX	24 "	36 "	25"×37"	FIXED GLASS-CT	2×6×28" (2)		24"X36"FX	
M06	2610FX	1	1	26 10FX	30 "	12 "	31"X13"	FIXED GLASS	2X6X34" (2)		30"×12"F×	
M07	2832FX	1	1	2832FX	32 "	38 "	33"X39"	FIXED GLASS-CT	2X6X36" (2)		32"X38"FX	
M08	1013FX	1	1	1013FX	12 "	15 "	13"×16"	FIXED GLASS-CT	2×6×16" (2)		12"×15"F×	
POM	3010FX	1	2	3010FX	36 "	12 "	3 7 "×13"	FIXED GLASS	2X6X40" (2)		36"X12"FX	
M10	5010FX	1	2	5010FX	60 "	12 "	61"X13"	FIXED GLASS	2×8×64" (2)		60"X12"FX	
W11	2010FX	2	1	2010FX	24 "	12 "	25"×13"	FIXED GLASS	2×6×28" (2)		24"×12"F×	

MINDOM SCHEDULE
EGRESS DESCRIPTION HEADER

CODE | MANUFACTURER | DIMENSIONS | 3D PERSPECTIVE

NUMBER LABEL QTY FLOOR SIZE WIDTH HEIGHT RIO

DOOR SCHEDULE NUMBER LABEL QTY FLOOR SIZE WIDTH HEIGHT RIO DESCRIPTION HEADER THICKNESS 3D PERSPECTIVE DIMENSIONS												
	2668		1				62"×82 1/2"		2×6×65" (2)	1 3/8"		30"×80"×1 3/8" R
D02	3068	1	1	3068 L EX	36 "	80 "	38"×83"	EXT. HINGED-DOOR L02	2×6×41" (2)	1 3/4"		36"×80"×1 3/4" L EX
D03	6068	1	1	6068 L/R EX	72 "	80 "	74"×83"	EXT. DOUBLE HINGED-DOOR E14	2×10×77" (2)	1 3/4"		(2) 36"×80"×1 3/4" L/R EX
	1			-	1		1	1		1	1	1