### 19471 MOUNTAIN WAY

LOS GATOS, CA 95030

SURVEYOR:

(408) 806-7187

STREET

**LC ENGINEERING** 

508 SANTA CLARA

SAN JOSE CA 95112

### GENERAL NOTES

- 1. THE CONTRACTOR IS SOLELY RESPONSIBLE FOR THE CONSTRUCTION MEANS, METHODS, TECHNIQUES, SEQUENCES AND PROCEDURE AND FOR ALL SAFETY PROGRAMS AND PRECAUTIONS IN CONNECTION WITH THE PROJECT. NEITHER THE OWNER NOR THE ARCHITECT IS RESPONSIBLE FOR THE CONTRACTOR'S FAILURE TO FOLLOW PROPER SAFETY PROCEDURES.
- 2. ALL CODES HAVING JURISDICTION ARE HEREBY MADE A PART OF THIS DOCUMENT AND ARE TO BE STRICTLY OBSERVED BY THE CONTRACTOR IN THE CONSTRUCTION OF THE PROJECT. IN THE EVENT OF CONFLICT BETWEEN THESE DOCUMENT AND THE CODE, THE CODE SHALL PREVAIL. ANY CONFLICT OR DISCREPANCY SHALL IMMEDIATELY BE BROUGHT TO THE ATTENTION OF THE ARCHITECT.
- 3. ALL WORK, TO BE ACCEPTABLE, MUST BE IN COMPLIANCE WITH THESE DRAWINGS AND SPECIFICATIONS, AND MUST BE OF A QUALITY EQUAL OR BETTER THAN THE STANDARD OF THE TRADE. FINISHED WORK SHALL BE FIRM, WELL-ANCHORED, IN TRUE ALIGNMENT, PLUMB, LEVEL, WITH SMOOTH, CLEAN, UNIFORM APPEARANCE.
- 4. CONTRACTOR SHALL AT ALL TIMES PROVIDE PROTECTION AGAINST WEATHER, RAIN, WINDSTORMS, OR HEAT SO AS TO MAINTAIN ALL WORK, MATERIALS, EQUIPMENT AND APPARATUS FREE FROM INJURY OR DAMAGE
- 5. CONTRACTOR SHALL VISIT THE SITE OF THE PROJECT, EXAMINE FOR HIMSELF/HERSELF THE NATURE OF THE EXISTING CONDITIONS AND ALL OTHER CONDITIONS RELEVANT TO THE SATISFACTORY COMPLETION OF THE PROJECT. SUBMISSION OF A BID FOR CONSTRUCTION SHALL BE CONSIDERED EVIDENCE OF SUCH EXAMINATION BY THE CONTRACTOR.
- 6. BEFORE ORDERING MATERIAL OR COMMENCING WORK WHICH IS DEPENDENT FOR THE PROPER SIZE AND INSTALLATION UPON COORDINATION WITH CONDITIONS IN THE BUILDING, THE CONTRACTOR SHALL VERIFY ALL DIMENSIONS AND SHALL BE RESPONSIBLE FOR THE CORRECTNESS. ANY DISCREPANCIES BETWEEN THE DOCUMENTS AND THE EXISTING CONDITIONS SHALL BE REFERRED TO THE ARCHITECT FOR ADJUSTMENTS BEFORE ANY WORK BEGINS OR MATERIALS ARE PURCHASED.
- 7. MATERIALS, PRODUCTS AND EQUIPMENT SHALL ALL BE NEW, EXCEPT AS SPECIFICALLY NOTED OTHERWISE.
- 8. CONTRACTOR SHALL BE RESPONSIBLE FOR LOCATING ALL DEBRIS IN A LOCATION OF THE PROPERTY APPROVED BY THE OWNER AND SHALL REMOVE SAME IN A TIMELY MANNER DURING THE COURSE OF WORK.
- 9. CONTRACTOR SHALL REMOVE FROM SITE ALL EXISTING CONSTRUCTION AND IMPROVEMENTS NECESSARY FOR COMPLETION OF THE PROJECT, PROTECTION FROM DAMAGE OR INJURY ALL EXISTING TREES, LANDSCAPING AND IMPROVEMENTS INDICATED BY THE DRAWINGS.
- 10. EXCAVATE ALL FOOTING AS NECESSARY, INDICATED ON THE DRAWING TO REACH SOLID, UNDISTURBED SOIL. BOTTOMS OF EXCAVATIONS SHALL BE LEVEL, CLEAN AND DRY AND AT THE ELEVATIONS INDICATED ON THE STRUCTURAL DRAWINGS.
- 11. PROVIDE FINISH GRADES TO DRAIN AWAY FROM THE FOUNDATIONS ON ALL SIDE OF THE BUILDING. IF THERE ARE EXTERIORS IMPROVEMENTS.
- 12. CONTRACTOR TO PRECISELY LOCATE ALL UTILITIES PRIOR TO ANY CONSTRUCTION AND/OR EXCAVATION.
- 13. SEE STRUCTURAL DRAWINGS FOR REQUIRED SPECIAL INSPECTIONS.

### PROJECT SUMMARY

### APN#: 510-53-022

ZONING: HS-D1 "HILLSIDES"

### CONSTRUCTION TYPE: V-B

### LOT SIZE:

±4.11 ACRES GROSS ±3.12 ACRES NET

### MAX HEIGHT: 35'-0" / 3 STORIES

FIRE SPRINKLES: YES

SRA (100%)

### FIRE RESPONSIBILITY AREA: FIRE PROTECTION DISTRICT

SANTA CLARA COUNTY CENTRAL FIRE

### PROVIDER OF WATER SOURCE

SAN JOSE WATER SERVICE

### **SETBACKS:**

FRONT: 30'-0" 30'-0" SIDE: REAR: 30'-0"

### PARKING: 2 SPACES REQUIRED

MAX. FLOOR AREA ALLOWANCE: NONE

### **EXISTING FLOOR AREA:**

(E)HOUSE: ± 1,142 SF TOTAL EXISTING FLOOR AREA: ±1,142 SF\*

### PROPOSED FLOOR AREA:

(E) HOUSE ± 1,142 SF ± 741 SF **UPPER FLOOR ADDITION:** 

### (N) LOWER FLOOR ADDITION: ± 1,462 SF

(N) DETACHED GARAGE: ± 734 SF TOTAL PROPOSED FLOOR AREA: ± 4,079 SF

### MAX. LOT COVERAGE: NONE

### **EXISTING LOT COVERAGE:**

± 1,142 SF (E) HOUSE (E) PORCH: ± 109 SF ± 284 SF (E) DECK: (E) WORKSHOP: ± 583 SF TOTAL (E) LOT COVERAGE: ± 2,118 SF

### PROPOSED LOT COVERAGE:

(E) HOUSE ± 1,142 SF **UPPER FLOOR ADDITION:** ± 741 SF (E) PORCH ± 42 SF ± 50 SF (N) PORCH ± 638 SF (N) DECK (E) WORKSHOP: ± 583 SF (N) DETACHED GARAGE: ± 734 SF

± 3,930 SF

TOTAL PROPOSED LOT COVERAGE:

### PROJECT TEAM

### **ARCHITECT:**

**JESSICA SIN** JSD ARCHITECTURE + INTERIORS 1162 EBENER STREET **REDWOOD CITY CA 94061** JSIN@JESSICASINDESIGNS.COM 650-206-4608

### SURVEYOR: **LC ENGINEERING 508 SANTA CLARA STREET**

SAN JOSE CA 95112

### **GEOTECHNICAL:**

(408) 806-7187

DAVID F. HOEXTER SILICON VALLEY SOIL ENGINEERING 1916 O'TOOLE WAY SAN JOSE CA 95131 408-324-1400

APPLICABLE CODES

2022 CALIFORNIA BUILDING CODE

2022 CALIFORNIA RESIDENTIAL CODE

2022 CALIFORNIA MECHANICAL CODE

2022 CALIFORNIA PLUMBING CODE

2022 CALIFORNIA ELECTRICAL CODE

AMENDMENTS)

**REGULATIONS** 

**VICINITY MAP** 

Willa Montalvo Gardens

2022 CALIFORNIA FIRE CODE (WITH LOCAL

2022 STATE OF CALIFORNIA TITLE 24 ENERGY

2022 CALIFORNIA GREEN BUILDING CODE (CALGREEN)

### DRAWING SHEET INDEX

ARCHITECTURAL:

A0.0 COVER SHEET

A0.1 PROPOSED EXTERIOR VIEWS

A1.0 EXISTING SITE PLAN 1

A1.1 EXISTING SITE PLAN 2

A1.2 PROPOSED SITE PLAN 1

A1.3 PROPOSED SITE PLAN 2

A1.4 PROPOSED ROOF PLAN

A1.5 PROPOSED GARAGE ROOF PLAN

A1.6 UPPER FLOOR AREA AND DIAGRAM CALCULATION

A1.7 LOWER FLOOR AREA AND DIAGRAM CALCULATION

A1.8 GARAGE FLOOR AREA AND DIAGRAM CALCULATION

A2.0 EXISTING FLOOR PLAN

A2.1 PROPOSED UPPER FLOOR PLAN

A2.2 PROPOSED LOWER FLOOR PLAN

A2.3 PROPOSED GARAGE FLOOR PLAN AND ELEVATIONS

A3.0 EXISTING ELEVATION 1

A3.1 EXISTING ELEVATION 2

A3.2 PROPOSED ELEVATION 1

A3.3 PROPOSED ELEVATION 2

A3.4 SECTIONS

A4.0 BMP

### SURVEY:

SU-1 TOPOGRAPHIC AND BOUNDARY SURVEY

### CIVIL:

TITLE SHEET

DEMOLITION PLAN

**OVERALL SITE PLAN** 

DRIVEWAY GRADING AND DRAINAGE PLAN

DRIVEWAY PROFILE AND SECTIONS

GARAGE AND HOUSE GRADING & DRAINAGE PLAN

BUILDING CROSS SECTIONS

**EROSION CONTROL PLAN** 

EROSION CONTROL DETAIL (BMP-1) C10 EROSION CONTROL DETAIL (BMP-2)

### PROJECT DESCRIPTION

Rob Sirota Photography

Montalvo Oaks by SummerHill Homes

19471 Mountain Way, Los Gatos, CA...

THIS PROJECT INCLUDES A FIRST AND SECOND STORY ADDITION TO AN EXISTING ONE-STORY RESIDENCE. THE PROJECT ALSO INVOLVES A NEW DETACHED GARAGE, INTERIOR REMODELING AND RECONFIGURATION OF THE EXISTING ROOMS.

FIRE SPRINKLES WILL BE INSTALLED UNDER A SEPARATED DEFERRED FIRE PERMIT, APPROVED BY THE FIRE DEPARTMENT PRIOR TO INSTALLATION.

Sky Oaks Productions

Overlook Trail

Oz Foundation 🖸



### RENDERING OF PROPOSED FRONT ELEVATION



**ARCHITECTURE + INTERIORS** 

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**COVER SHEET** 

# ARCHITECTURE + INTERIORS





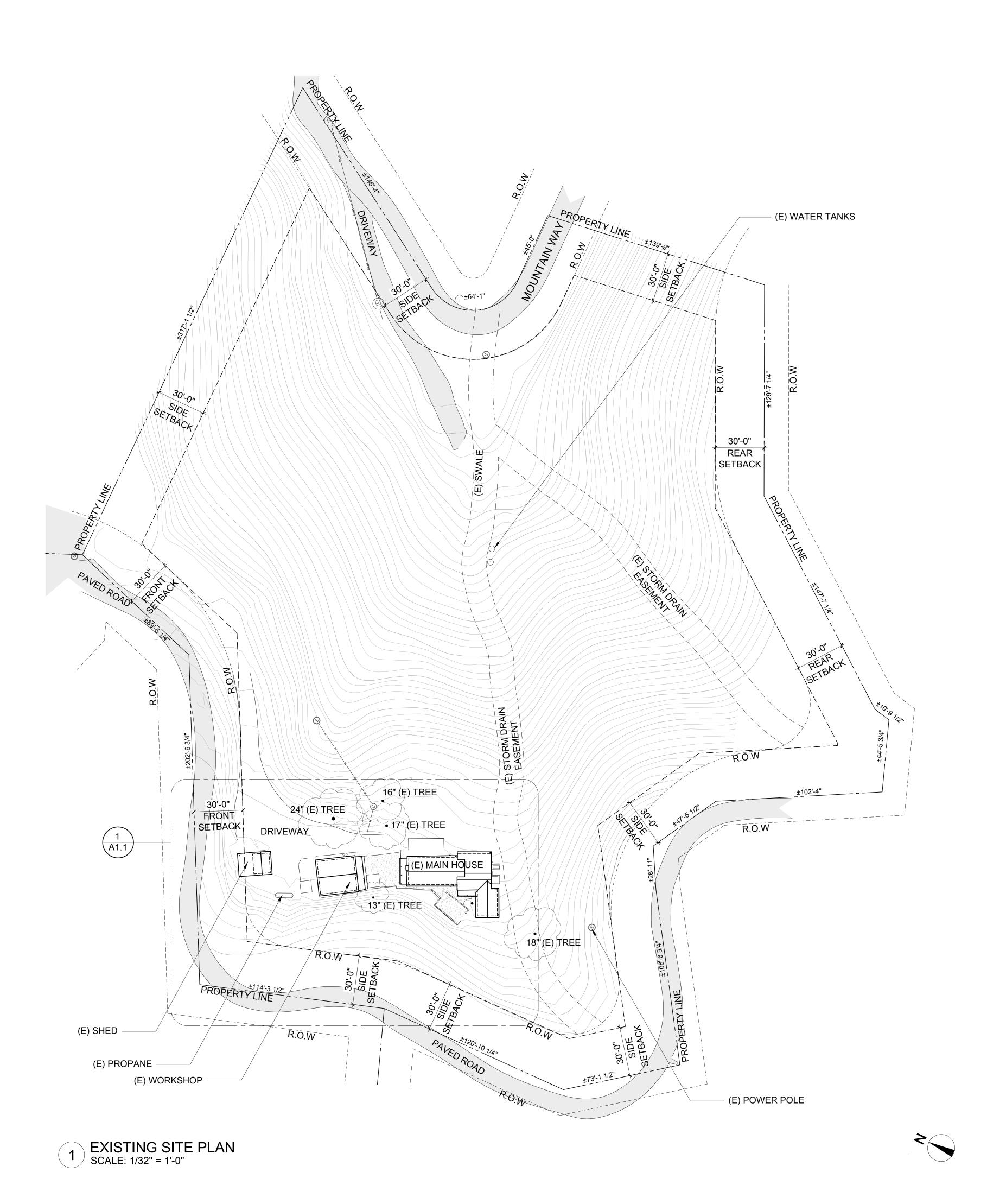
1 PROPOSED FRONT VIEW NOT TO SCALE

2 PROPOSED REAR VIEW NOT TO SCALE

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(E) CRAWL SPACE

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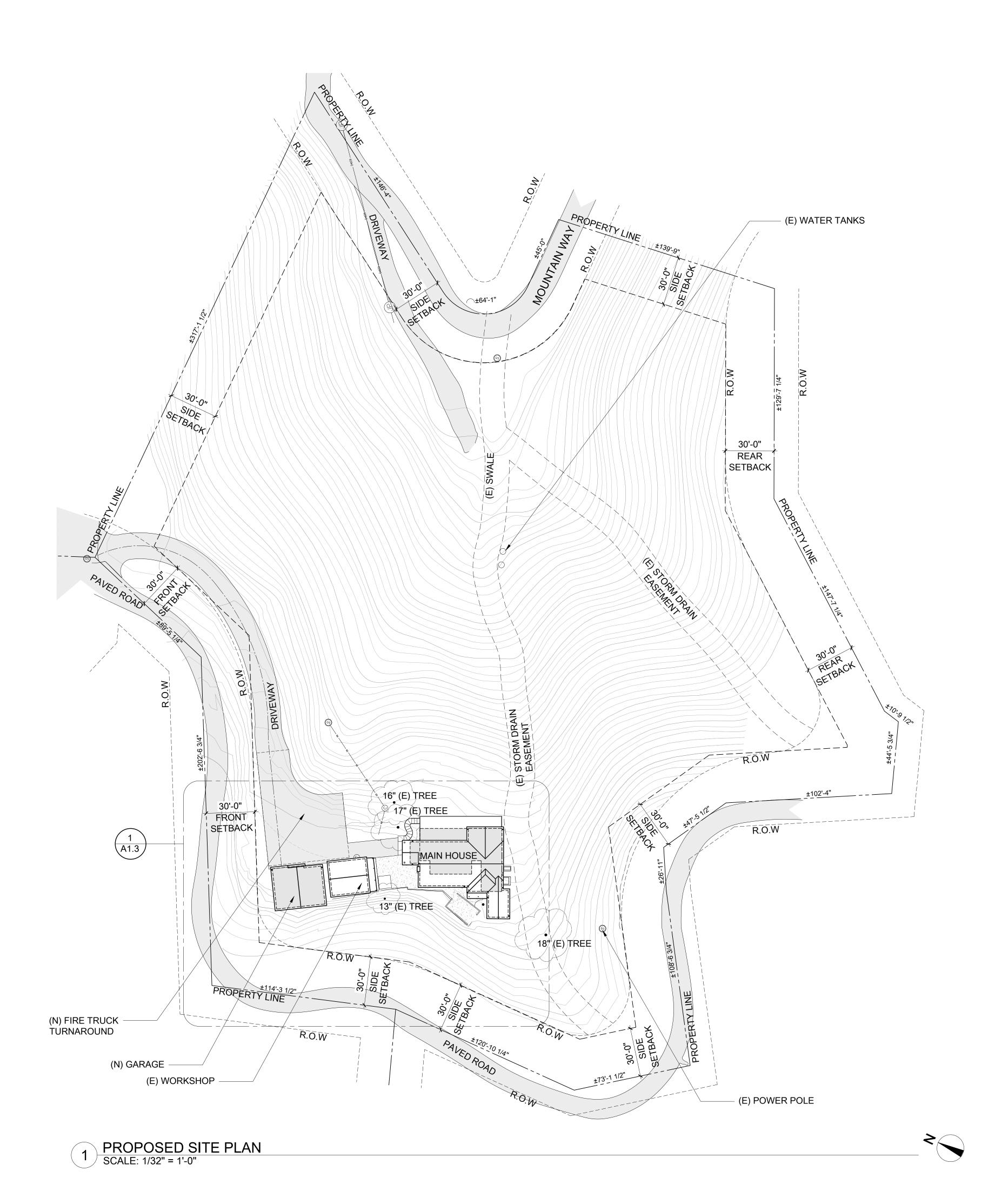


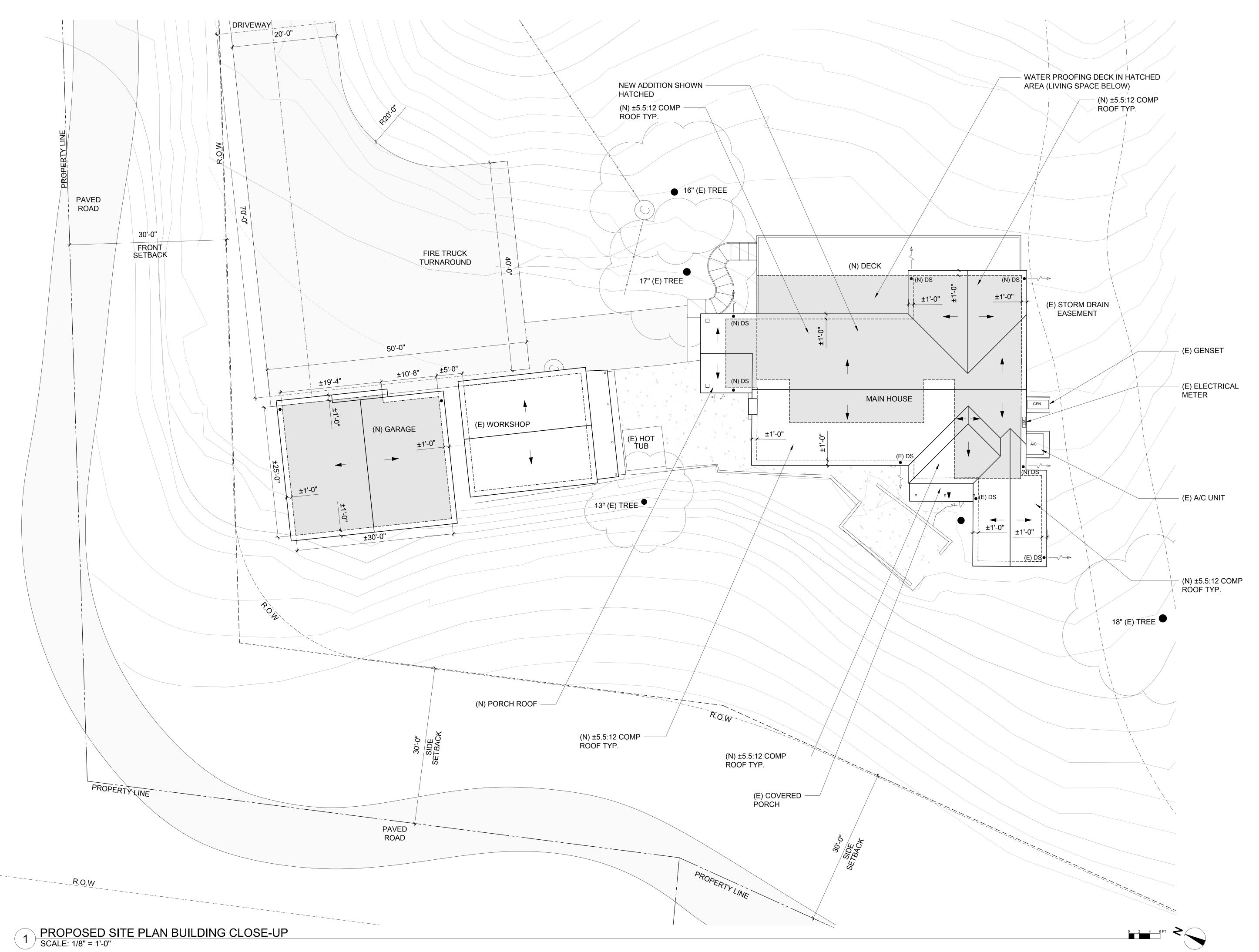
A1.1

16" (E) TREE PAVED ROAD 30'-0" 24" (E) TREE FRONT SETBACK 17" (E) TREE DRIVEWAY (E) CRAWL SPACE (E) STORM DRAIN EASEMENT ACCESS (E) DECK (E) GENSET \_\_\_\_\_\_DS• (E)SHED (E) ELECTRICAL METER (E) MAIN HOUSE (E) WORKSHOP ±1'-0" (E) HOT TUB (E) SHED (E) PROPANE (E) A/C UNIT 13" (E) TREE ±1'-0" 18" (E) TREE (E) COVERED PORCH PROPERTYLINE (E) COVERED -PORCH PAVED ROAD PROPERTYLINE

(E) CHIMNEY -









ARCHITECTURE + INTERIORS

# 19471 MOUNTAIN WA

LOS GATOS, CA 95030

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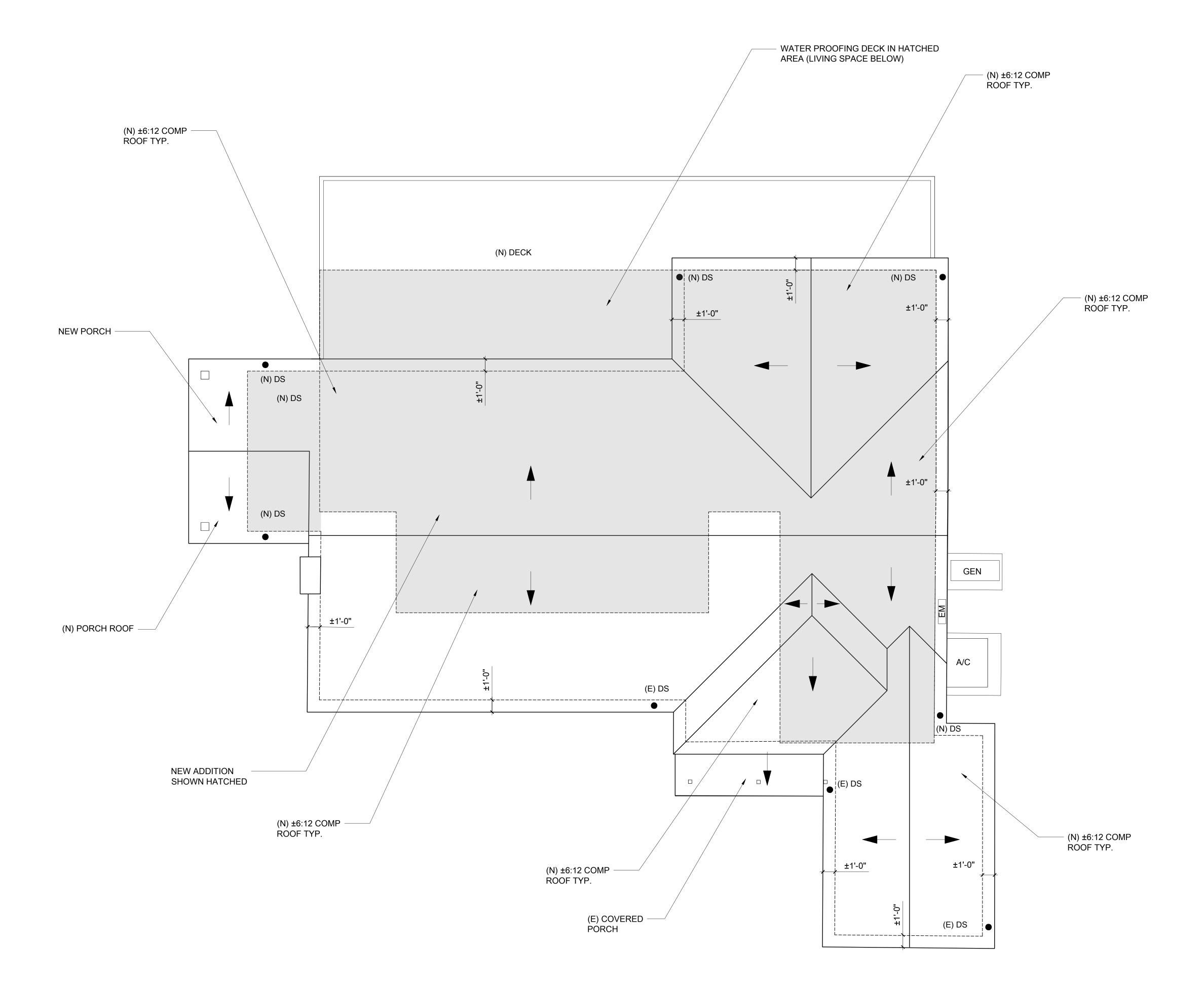


ARCHITECTURE + INTERIORS

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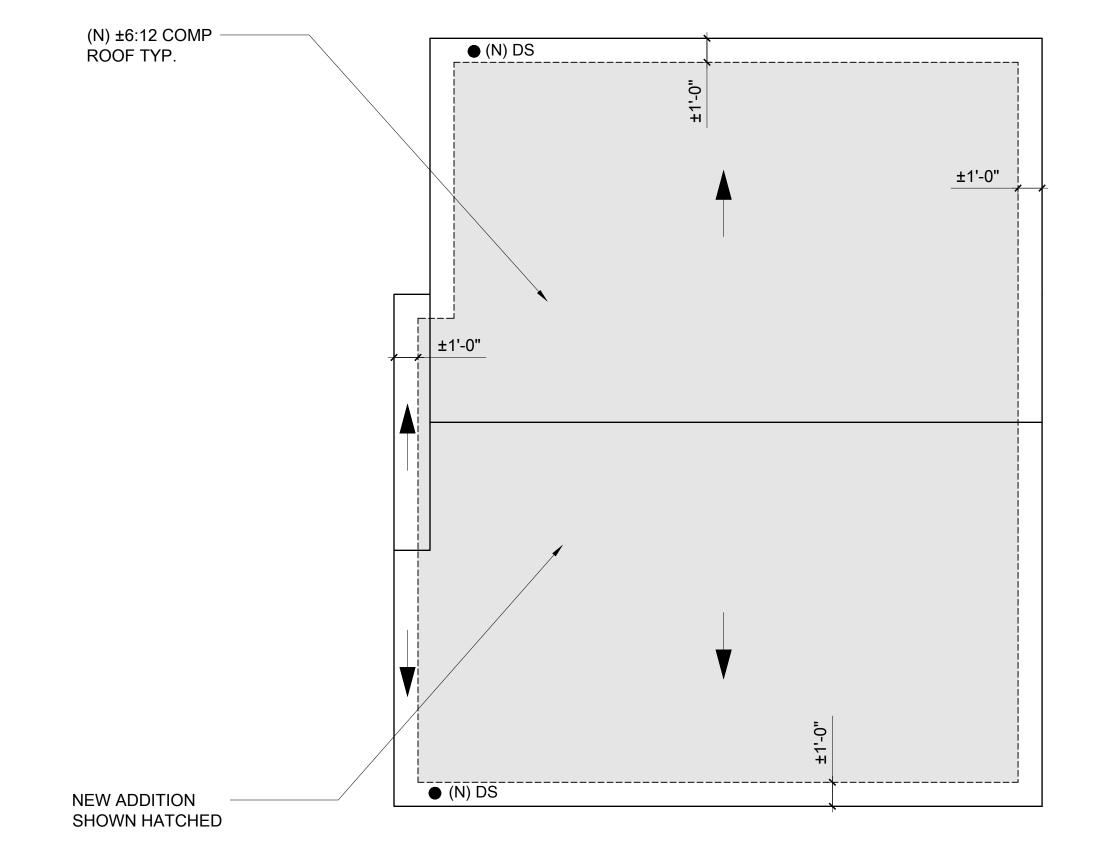
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PROPOSED GARAGE ROOF PLAN



JSD	
ARCHITECTURE + INTER	IOR

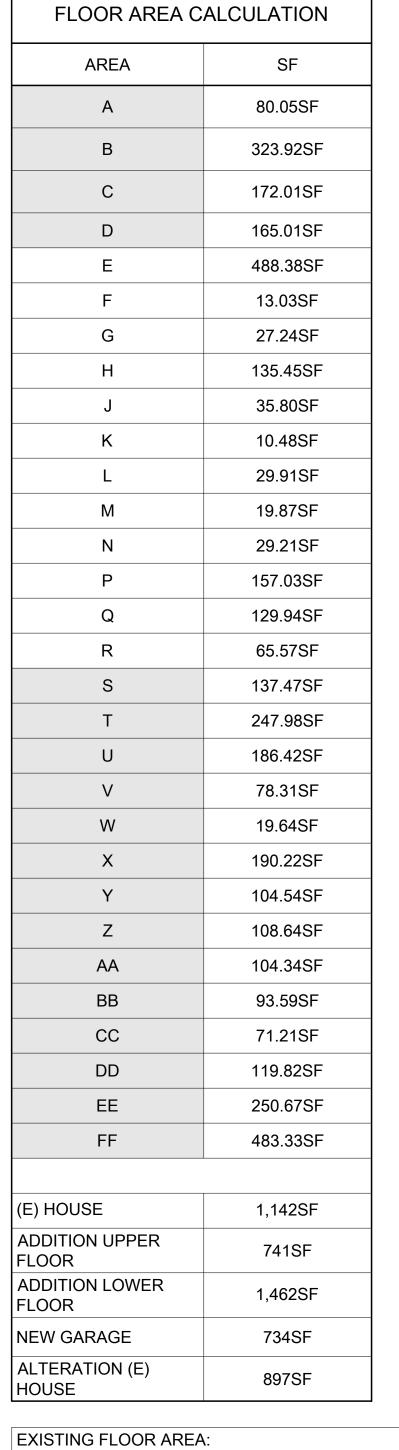
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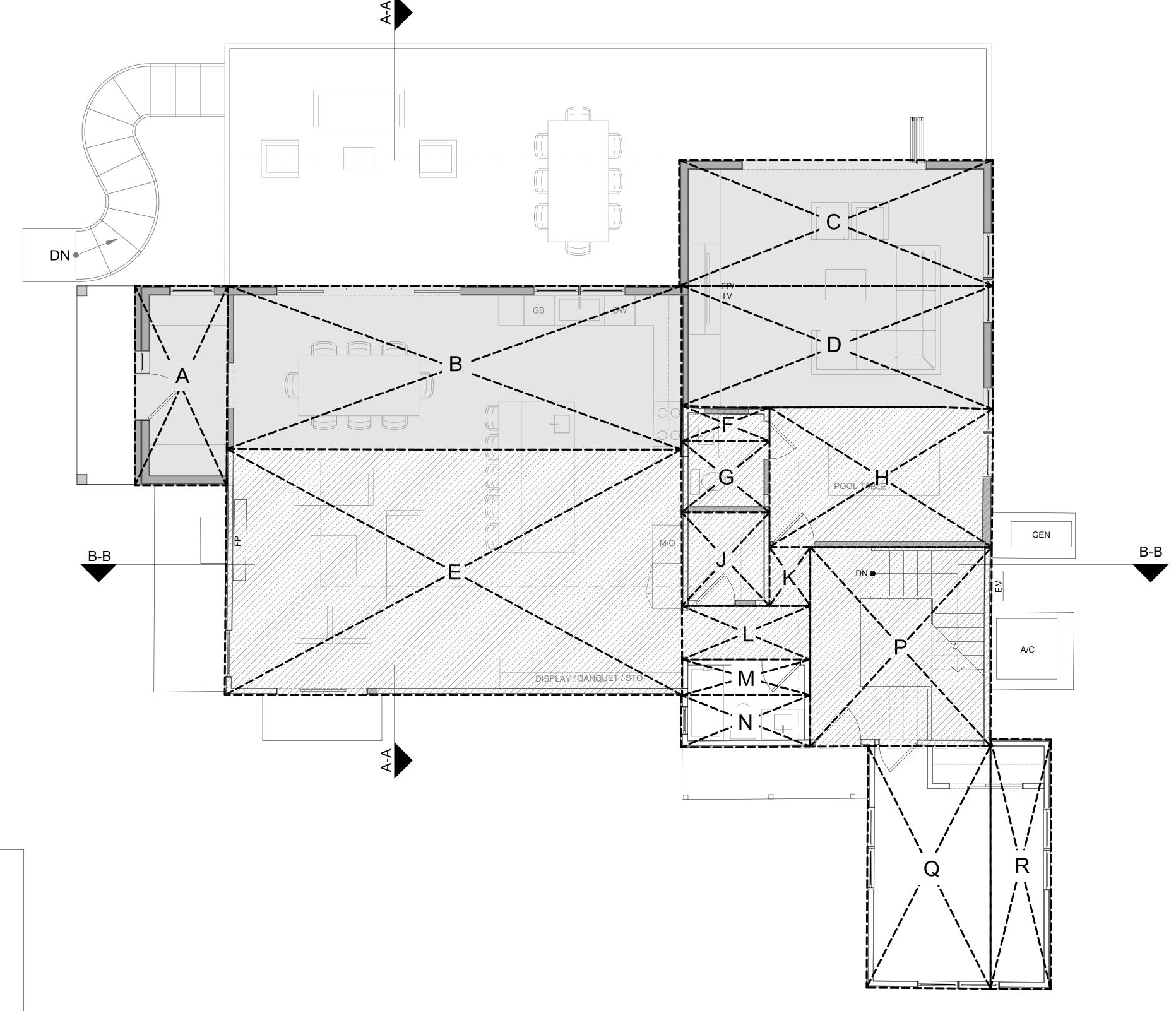
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A1.6





(E) HOUSE  $E+F+G+H+J+K+L+M+N+P+Q+R = \pm 1,142 SF$ ±1,142 SF TOTAL (E) FLOOR AREA = PROPOSED FLOOR AREA: ADDITION UPPER FLOOR A + B + C + D =±741 SF ADDITION LOWER FLOOR S+T+U+V+W+X+Y+Z+AA+BB+ ±1,462 SF CC + DD = NEW GARAGE EE + FF = ±734 SF ALTERATION (E) HOUSE E+F+G+H+J+K+L+P=±897 SF ADDITION + ALTERATION = ±3,834 SF

1 UPPER FLOOR AREA AND DIAGRAM CALCULATION SCALE: 1/4" = 1'-0"



### UPPER FLOOR AREA AND DIAGRAM CALCULATION

JSD	
ARCHITECTURE + INTER	IOR

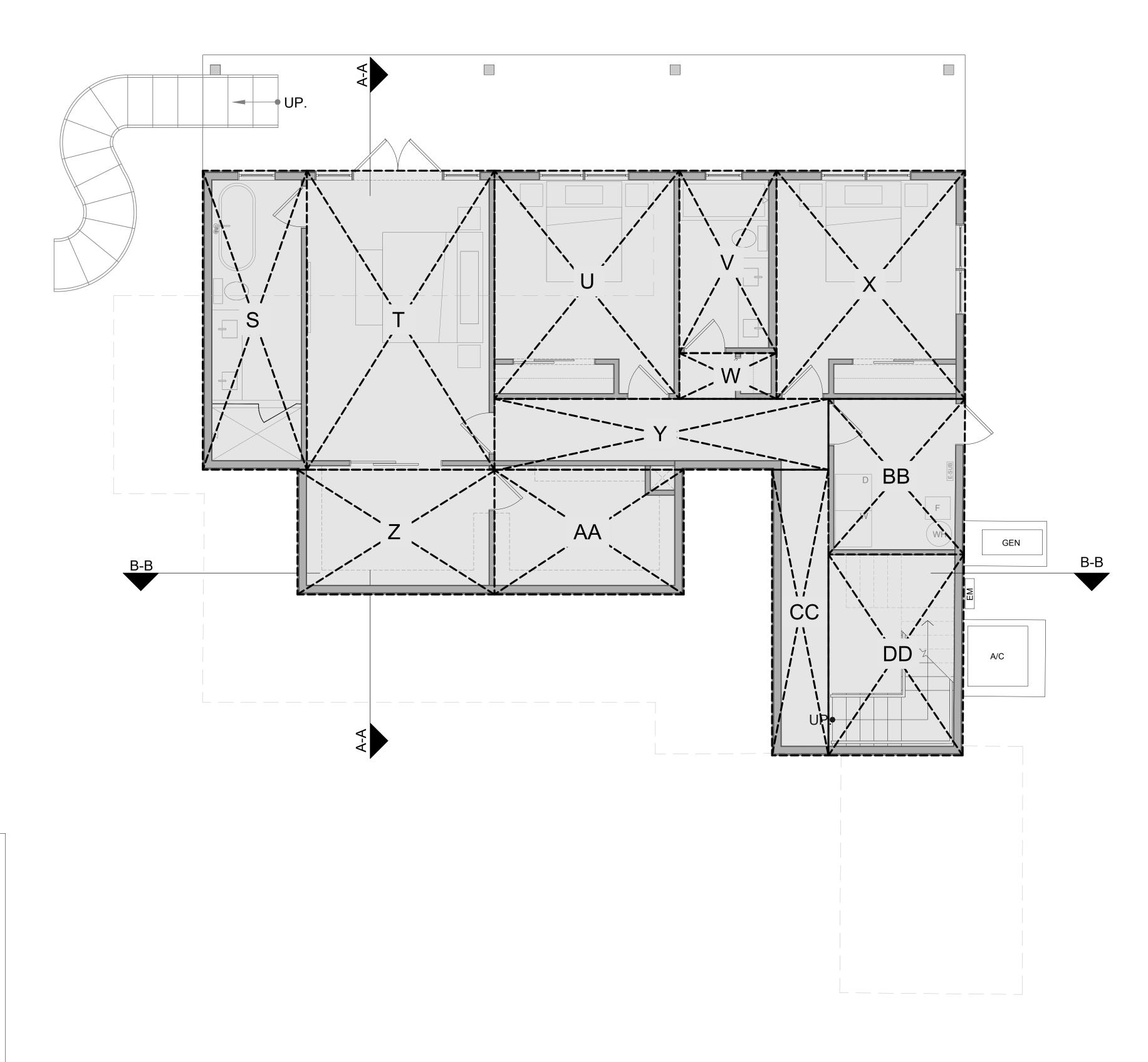
# MOUNTAIN W

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FLOOR AREA CALCULATION		
AREA	SF	
Α	80.05SF	
В	323.92SF	
С	172.01SF	
D	165.01SF	
E	488.38SF	
F	13.03SF	
G	27.24SF	
Н	135.45SF	
J	35.80SF	
K	10.48SF	
L	29.91SF	
М	19.87SF	
N	29.21SF	
Р	157.03SF	
Q	129.94SF	
R	65.57SF	
S	137.47SF	
Т	247.98SF	
U	186.42SF	
V	78.31SF	
W	19.64SF	
X	190.22SF	
Υ	104.54SF	
Z	108.64SF	
AA	104.34SF	
BB	93.59SF	
CC	71.21SF	
DD	119.82SF	
EE	250.67SF	
FF	483.33SF	
(E) HOUSE	1,142SF	
ADDITION UPPER FLOOR	741SF	
ADDITION LOWER FLOOR	1,462SF	
NEW GARAGE	734SF	
ALTERATION (E) HOUSE	897SF	

ALTERATION (E) HOUSE	897SF	
EXISTING FLOOR AREA:		
(E) HOUSE E + F + G + H + J + K + L	. + M + N + P + Q + R	= ±1,142 SF
TOTAL (E) FLOOR AREA	<i>t</i> =	±1,142 SF
PROPOSED FLOOR ARI	EA:	
ADDITION UPPER FLOO A + B + C + D =	DR	±741 SF
ADDITION LOWER FLOOR S+T+U+V+W+X+ CC+DD=		±1,462 SF
NEW GARAGE EE + FF =		±734 SF
ALTERATION (E) HOUS E+F+G+H+J+K+L		±897 SF
ADDITION + ALTERATION	ON =	±3,834 SF



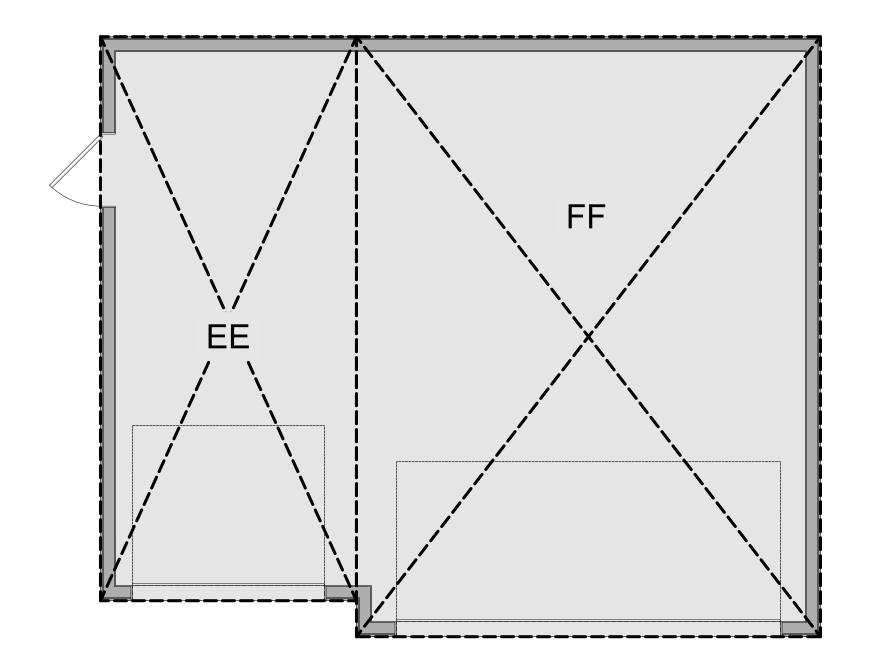
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FFB 10, 2023 PLANNING SUBMITTAL



FLOOR AREA CALCULATION		
AREA	SF	
А	80.05SF	
В	323.92SF	
С	172.01SF	
D	165.01SF	
E	488.38SF	
F	13.03SF	
G	27.24SF	
Н	135.45SF	
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ВВ	93.59SF	
CC	71.21SF	
DD	119.82SF	
EE	250.67SF	
FF	483.33SF	
E) HOUSE	1,142SF	
ADDITION UPPER FLOOR	741SF	
ADDITION LOWER FLOOR	1,462SF	
NEW GARAGE	734SF	
ALTERATION (E) HOUSE	897SF	
EXISTING FLOOR AREA:		

EXISTING FLOOR AREA:	
(E) HOUSE E+F+G+H+J+K+L+M+N+P+Q+R =	±1,142 SF
TOTAL (E) FLOOR AREA =	±1,142 SF
PROPOSED FLOOR AREA:	
ADDITION UPPER FLOOR A + B + C + D =	±741 SF
ADDITION LOWER FLOOR S+T+U+V+W+X+Y+Z+AA+BB+ CC+DD=	±1,462 SF
NEW GARAGE EE + FF =	±734 SF
ALTERATION (E) HOUSE E+F+G+H+J+K+L+P =	±897 SF
ADDITION + ALTERATION =	±3,834 SF



1 GARAGE FLOOR AREA AND DIAGRAM CALCULATION 2 4 6 FT SCALE: 1/4" = 1'-0"



GENERAL NOTES

A. ALL DIMENSIONS ARE TO THE FACE OF STUD UNLESS NOTED OTHERWISE.

FACE OF STUD DIMENSIONS

WALL KEY

±50'-6 3/4"

±8'-11 3/4"

CRAWL SPACE ACCESS

KITCHEN

±9'-1 1/2"

±5'-0 1/2"

PRIMARY BATH.

BATH 2

±7'-9 1/2"

COVERED PORCH

±14'-4 1/2"

PRIMARY BEDROOM

CLO.

CLO.

BEDROOM 2

±11'-3 3/4"

±21'-8"

DECK

LIVING ROOM

**ENTRY** 

COVERED PORCH

1 EXISTING FLOOR PLAN SCALE: 1/4" = 1'-0"

±20'-5 1/4"

±20'-5"

DINING ROOM

EXISTING WALL TO REMAIN

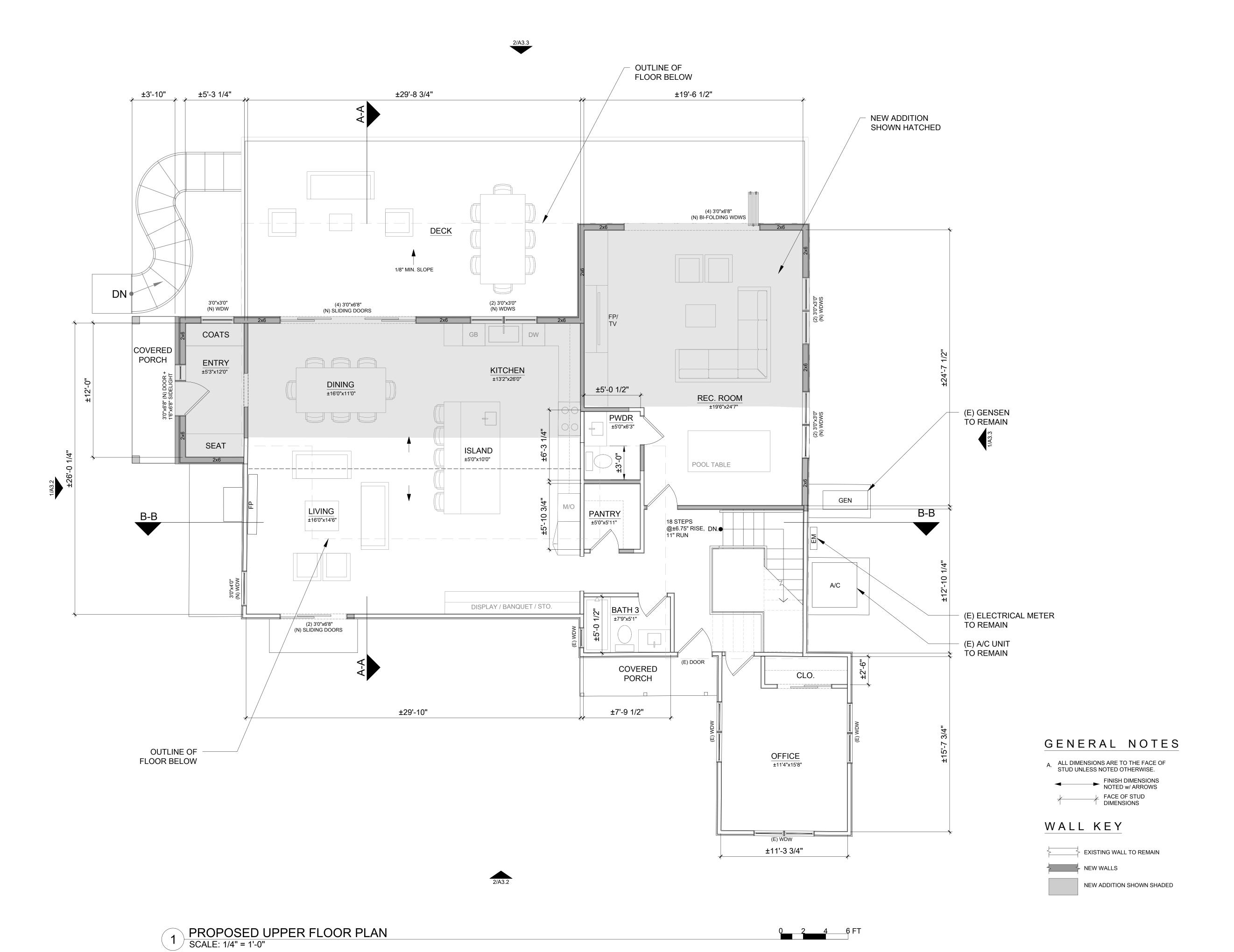


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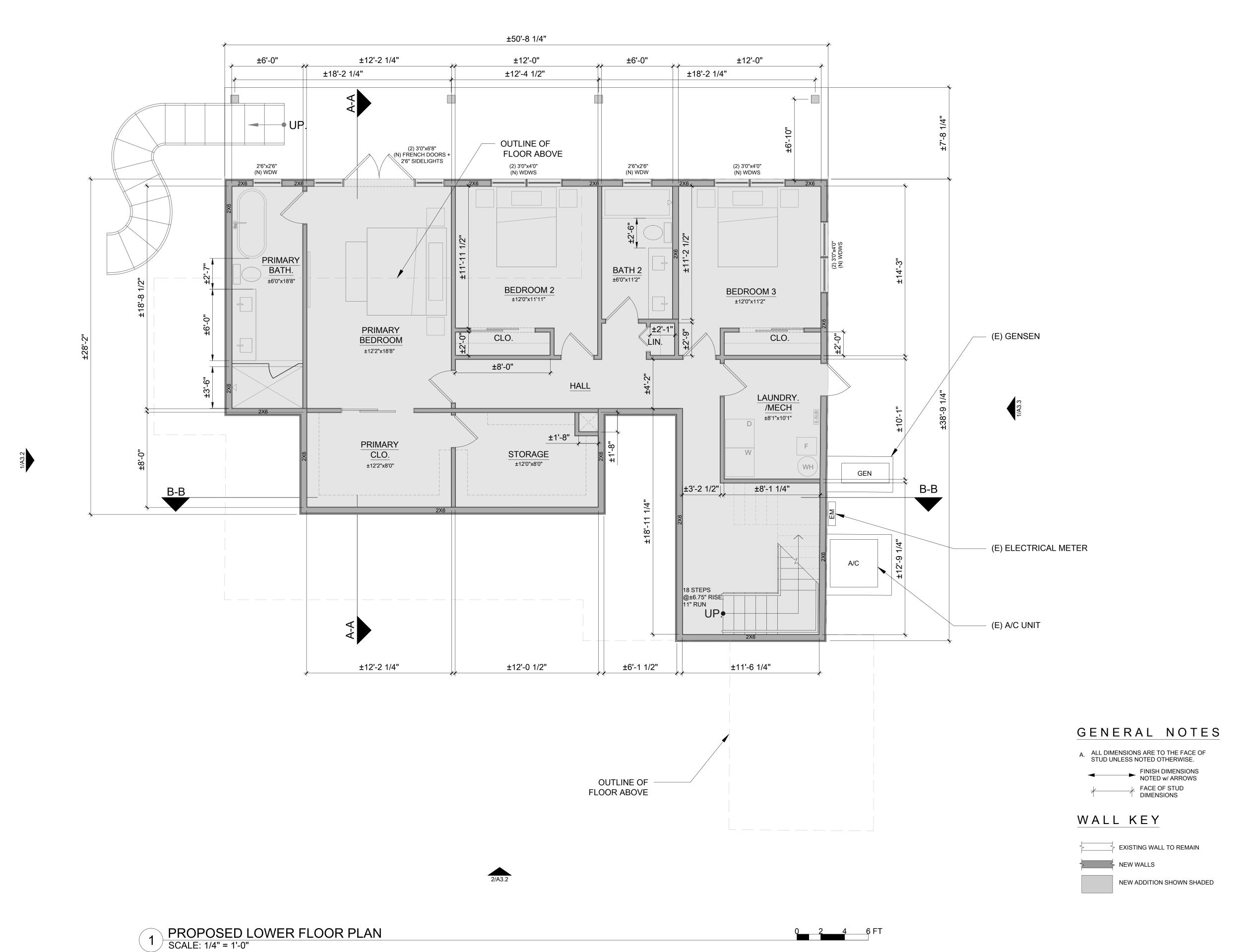
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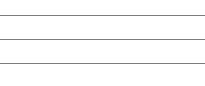






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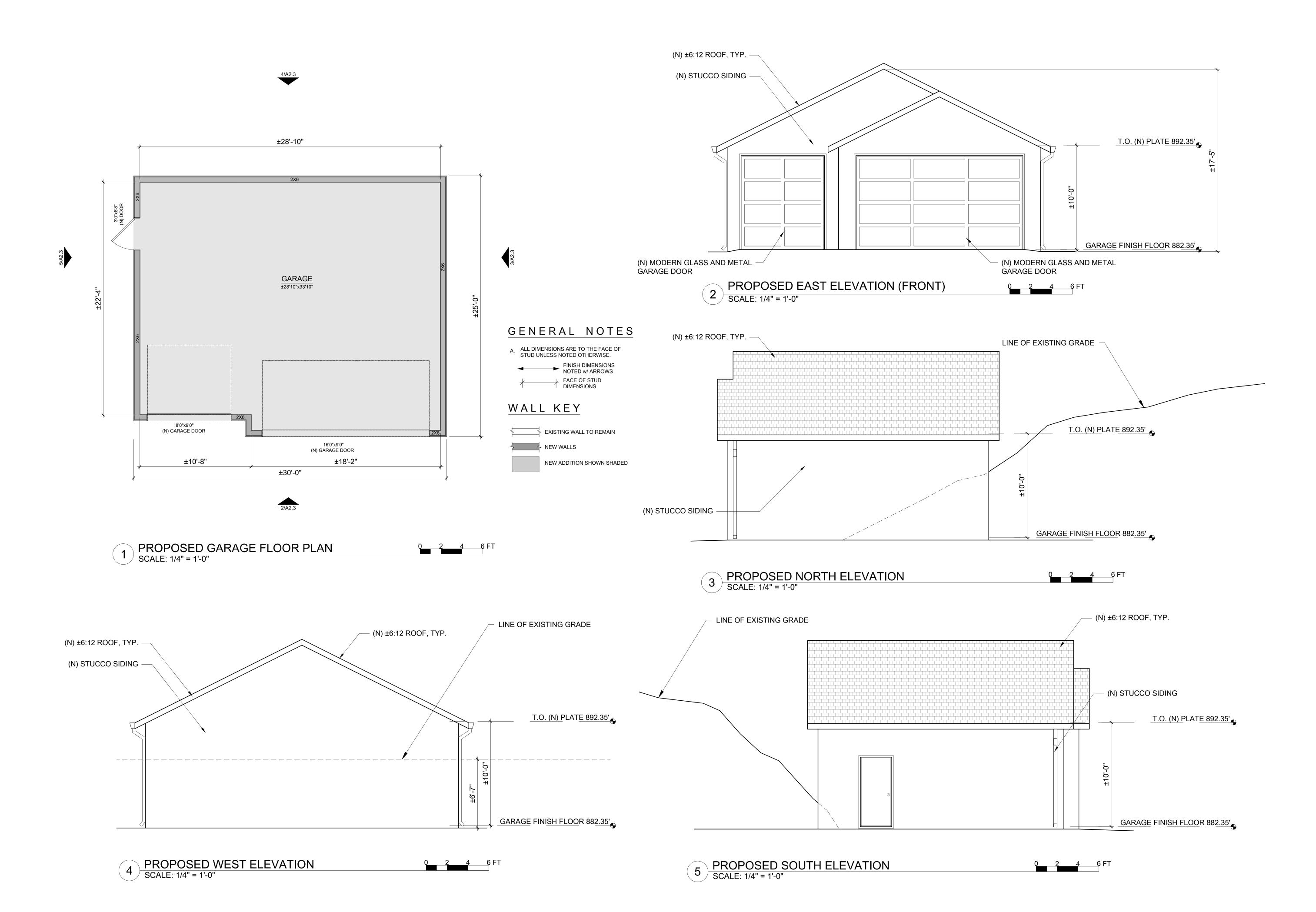






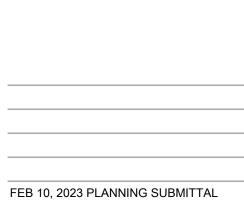


A2.3



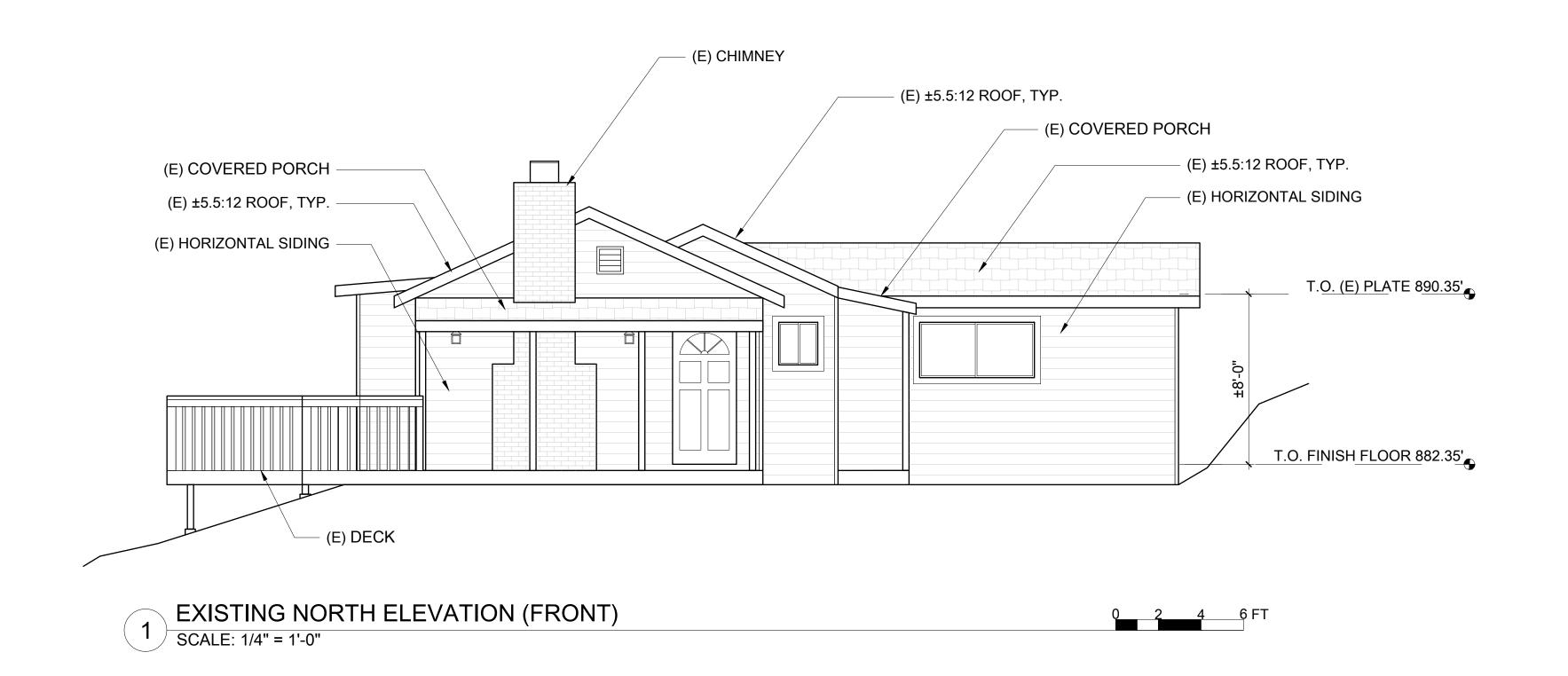
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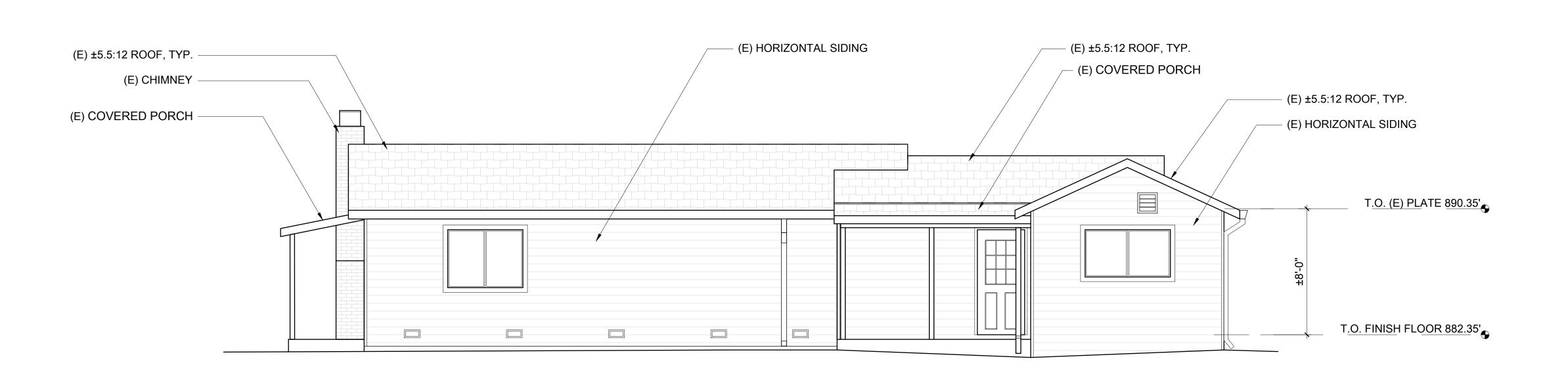
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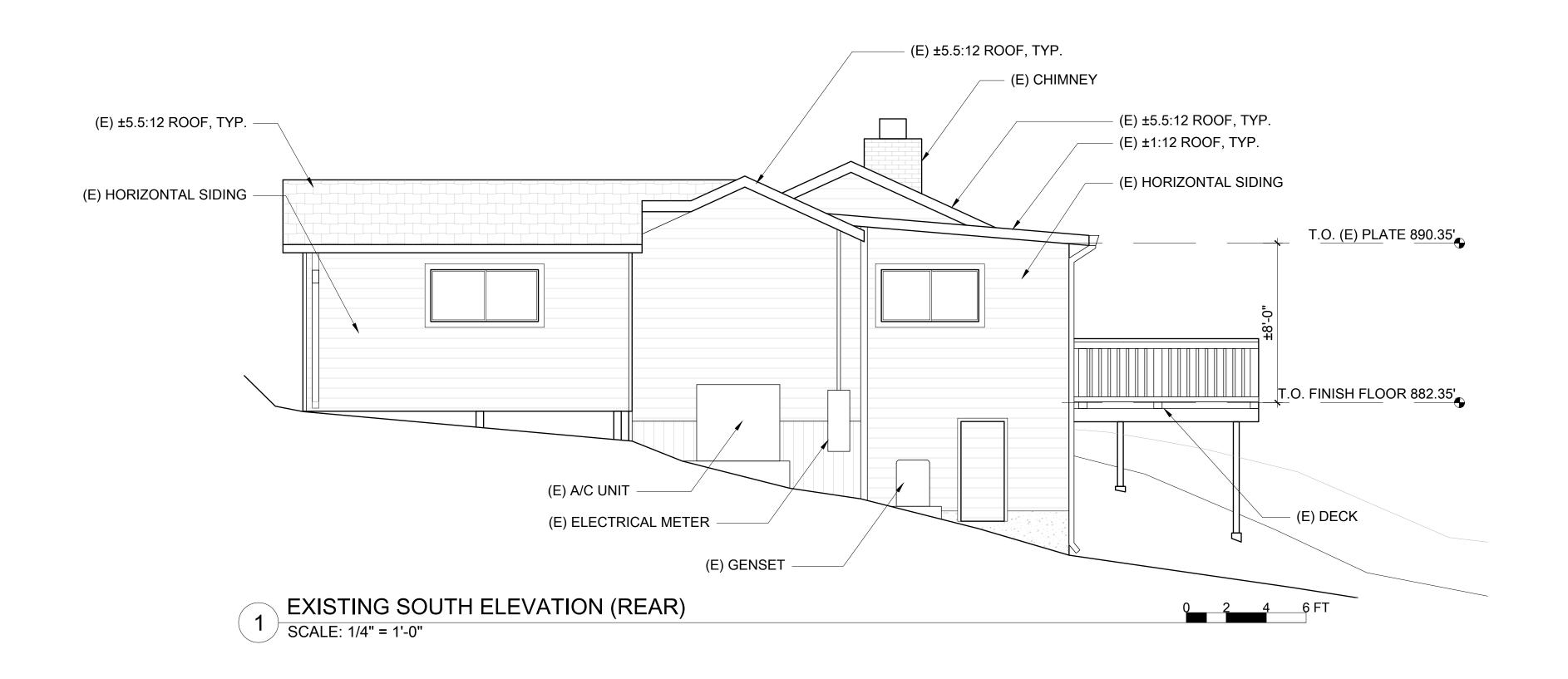
A3.0

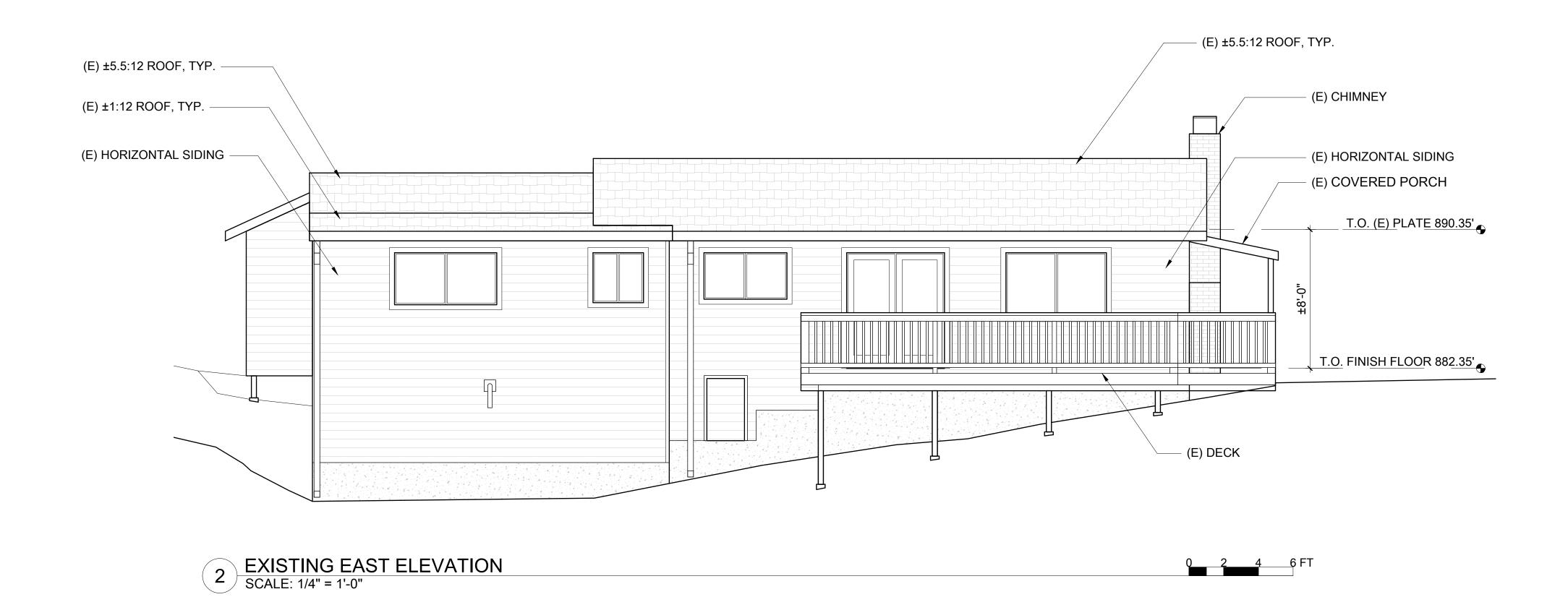






A3.1

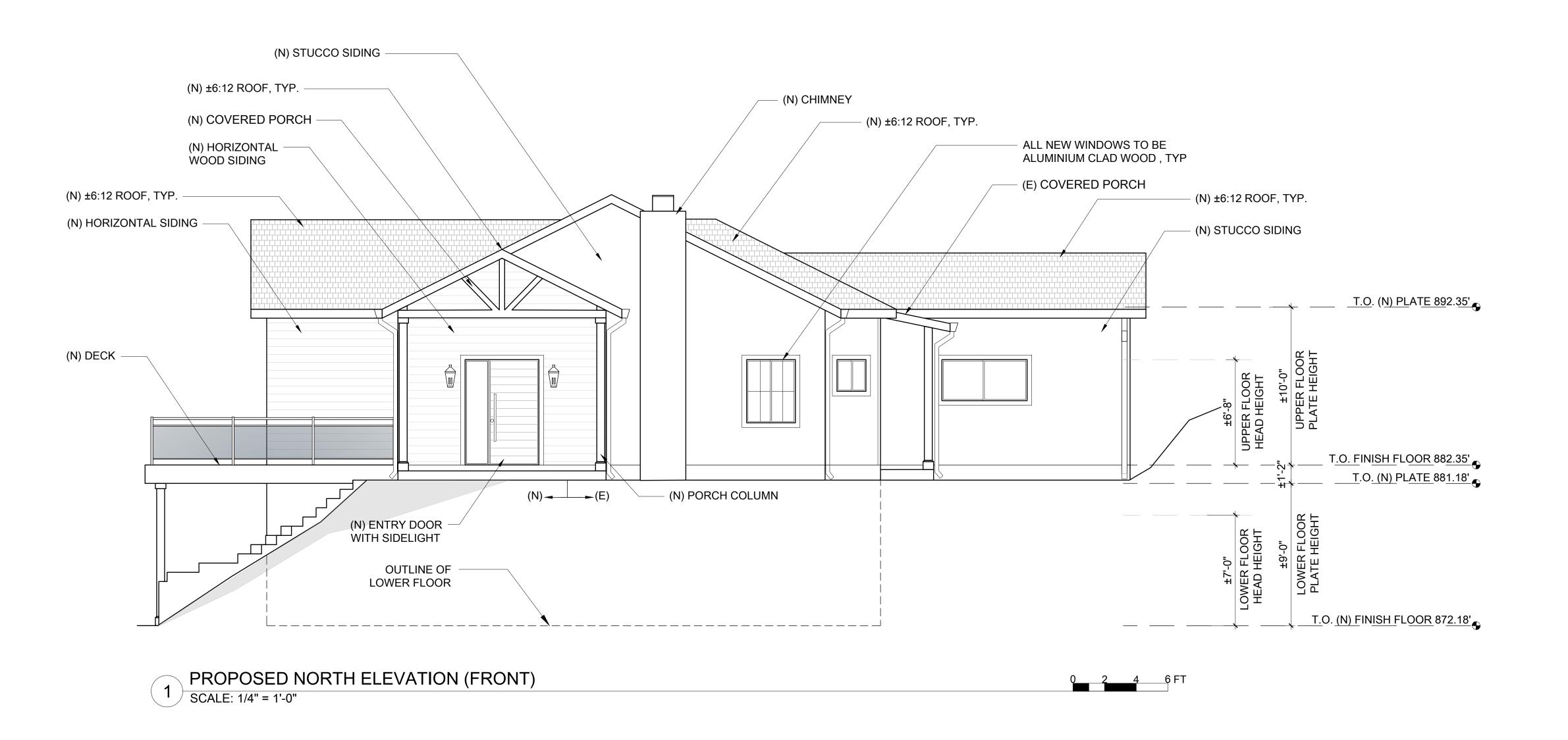


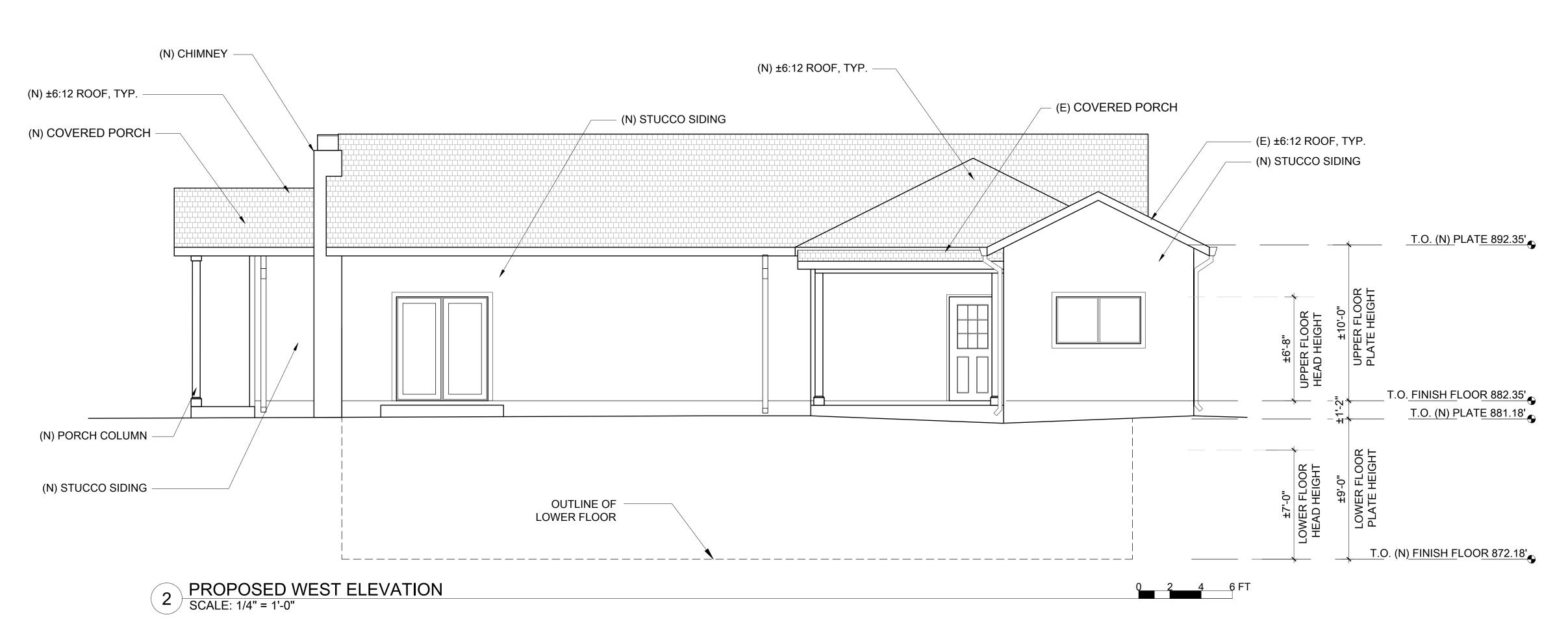


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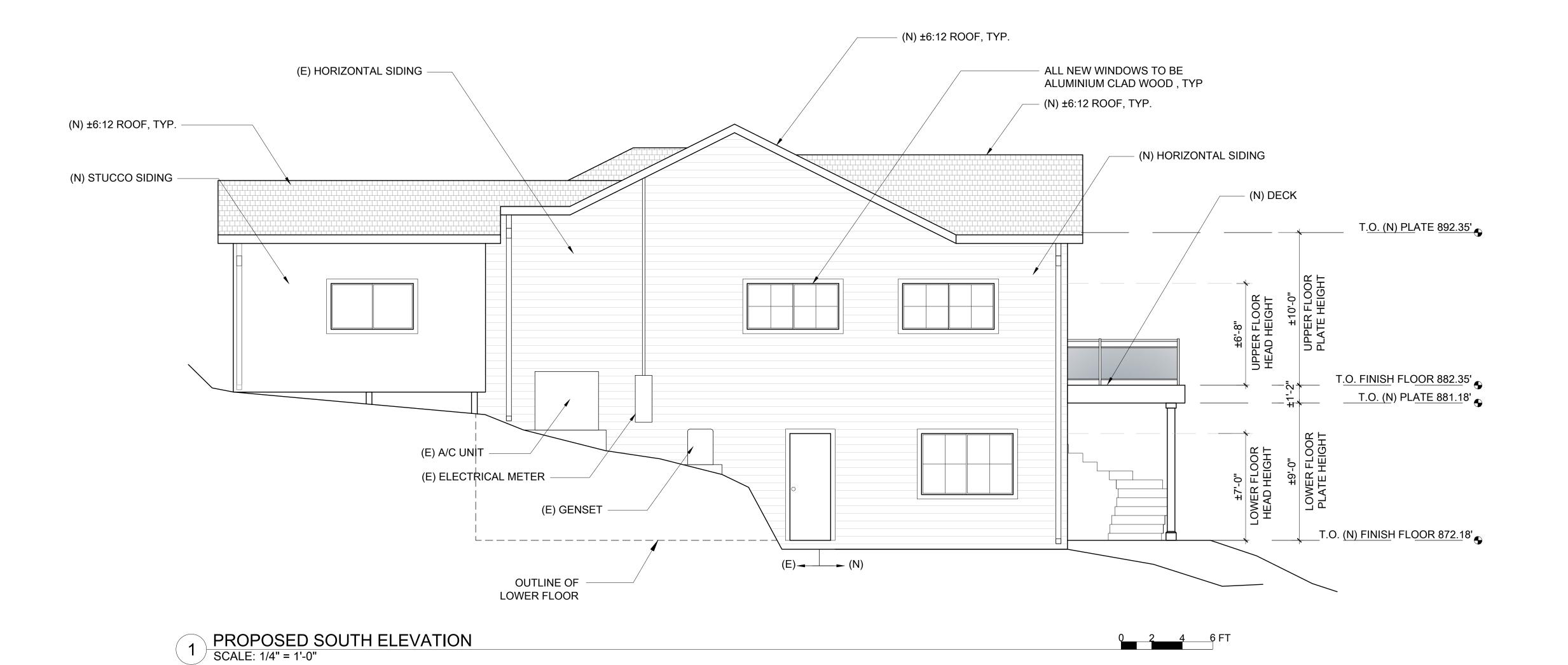


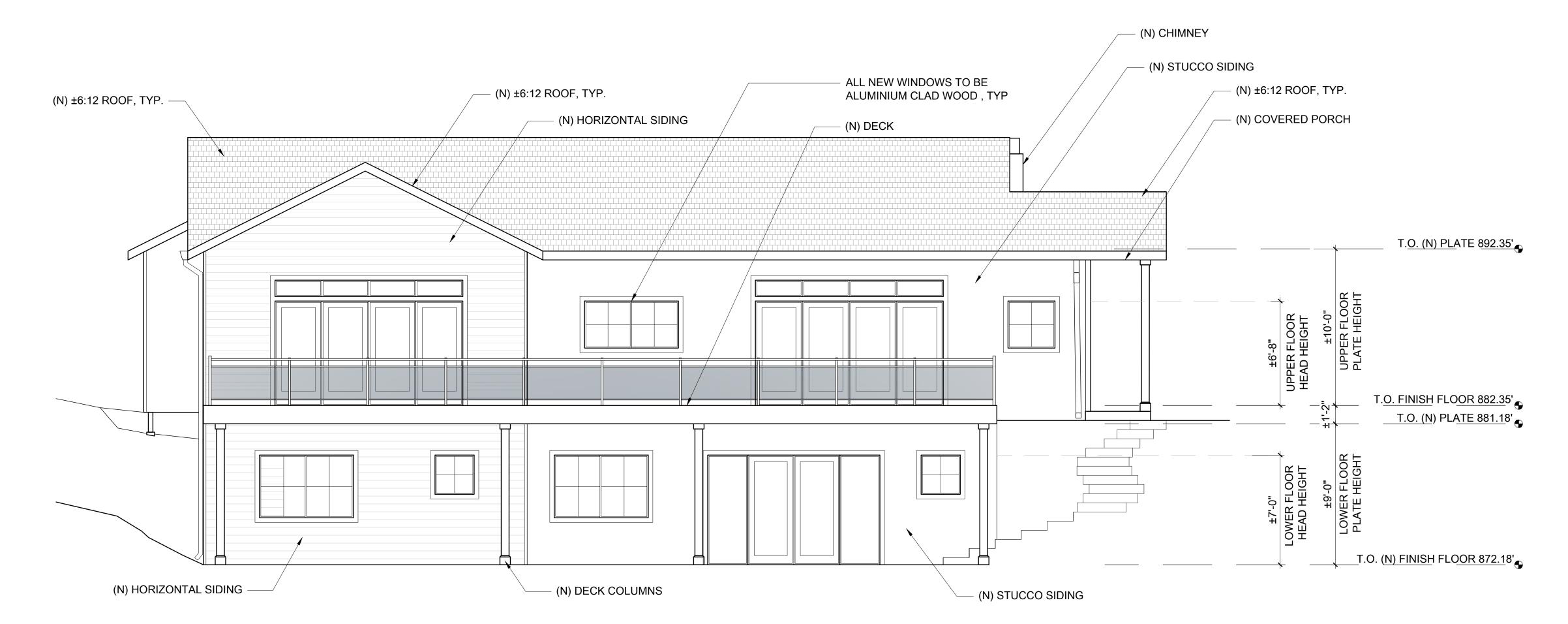


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0 2 4 6 FT

PROPOSED EAST ELEVATION

SCALE: 1/4" = 1'-0"

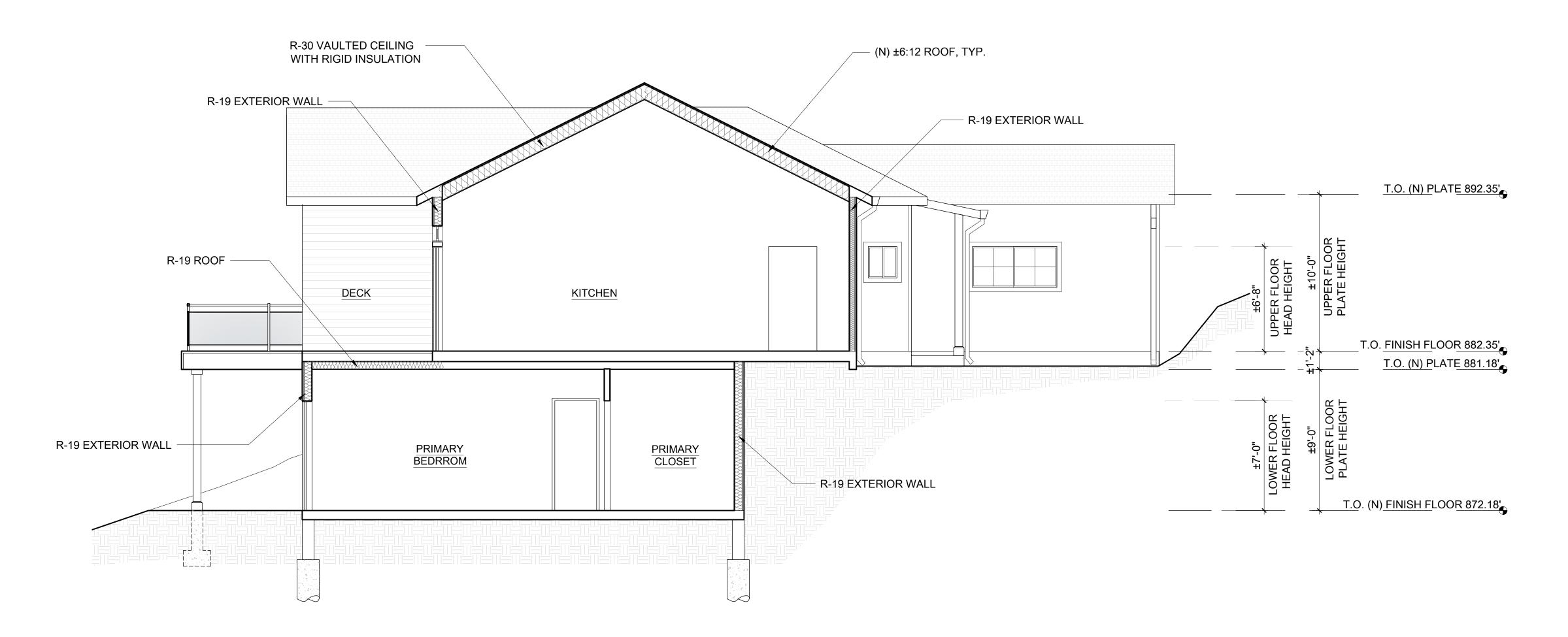
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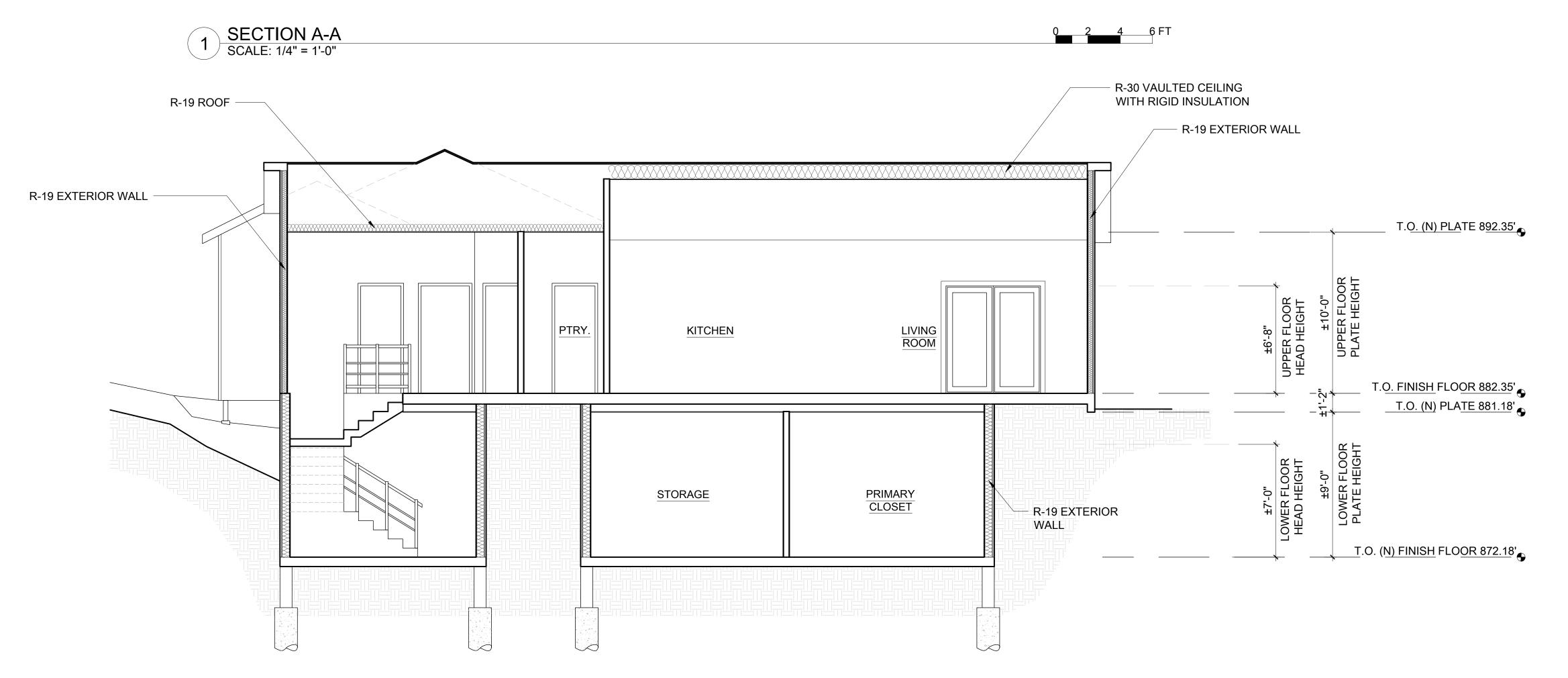






A3.4





0 2 4 6 FT

2 SECTION B-B
SCALE: 1/4" = 1'-0"



# TAIN WAY

# 9471 MOUNTAIN

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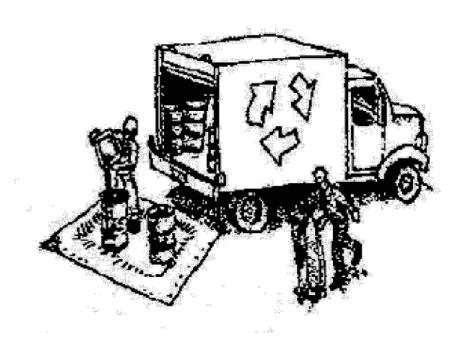
## TYWIDE

### Construction Best Management Practices (BMPs)

Water Pollution
Prevention Program
Clean Water. Healthy Community.

Construction projects are required to implement the stormwater best management practices (BMP) on this page, as they apply to your project, all year long.

### **Materials & Waste Management**



### Non-Hazardous Materials

- ☐ Berm and cover stockpiles of sand, dirt or other construction material with tarps when rain is forecast or if not actively being used within 14 days.
- ☐ Use (but don't overuse) reclaimed water for dust control.

### **Hazardous Materials**

- ☐ Label all hazardous materials and hazardous wastes (such as pesticides, paints, thinners, solvents, fuel, oil, and antifreeze) in accordance with city, county, state and federal regulations.
- ☐ Store hazardous materials and wastes in water tight containers, store in appropriate secondary containment, and cover them at the end of every work day or during wet weather or when rain is forecast.
- ☐ Follow manufacturer's application instructions for hazardous materials and be careful not to use more than necessary. Do not apply chemicals outdoors when rain is forecast within 24 hours.
- ☐ Arrange for appropriate disposal of all hazardous wastes.

### **Waste Management**

- ☐ Cover waste disposal containers securely with tarps at the end of every work day and during wet weather.
- ☐ Check waste disposal containers frequently for leaks and to make sure they are not overfilled. Never hose down a dumpster on the construction site.
- ☐ Clean or replace portable toilets, and inspect them frequently for leaks and spills.
- ☐ Dispose of all wastes and debris properly. Recycle materials and wastes that can be recycled (such as asphalt, concrete, aggregate base materials, wood, gyp board, pipe, etc.)
- ☐ Dispose of liquid residues from paints, thinners, solvents, glues, and cleaning fluids as hazardous waste.

### **Construction Entrances and Perimeter**

- ☐ Establish and maintain effective perimeter controls and stabilize all construction entrances and exits to sufficiently control erosion and sediment discharges from site and tracking off site.
- ☐ Sweep or vacuum any street tracking immediately and secure sediment source to prevent further tracking. Never hose down streets to clean up tracking.

### **Equipment Management & Spill Control**



### Maintenance and Parking

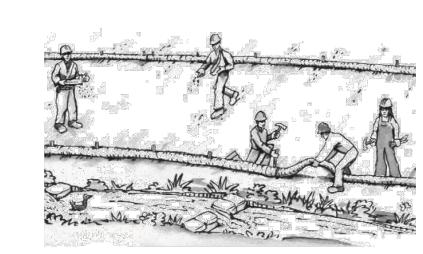
- ☐ Designate an area, fitted with appropriate BMPs, for vehicle and equipment parking and storage.
- Perform major maintenance, repair jobs, and vehicle and equipment washing off site.
   If refueling or vehicle maintenance must be done
- onsite, work in a bermed area away from storm drains and over a drip pan big enough to collect fluids.

  Recycle or dispose of fluids as hazardous waste.
- ☐ If vehicle or equipment cleaning must be done onsite, clean with water only in a bermed area that will not allow rinse water to run into gutters, streets, storm drains, or surface waters.
- ☐ Do not clean vehicle or equipment onsite using soaps solvents, degreasers, steam cleaning equipment, etc.

### **Spill Prevention and Control**

- ☐ Keep spill cleanup materials (rags, absorbents, etc.) available at the construction site at all times.
- ☐ Inspect vehicles and equipment frequently for and repair leaks promptly. Use drip pans to catch leaks until repairs are made.
- ☐ Clean up spills or leaks immediately and dispose of cleanup materials properly.
- Do not hose down surfaces where fluids have spilled. Use dry cleanup methods (absorbent materials, cat litter, and/or rags).
- Sweep up spilled dry materials immediately. Do not try to wash them away with water, or bury them.
- ☐ Clean up spills on dirt areas by digging up and properly disposing of contaminated soil.
- □ Report significant spills immediately. You are required by law to report all significant releases of hazardous materials, including oil. To report a spill: 1) Dial 911 or your local emergency response number, 2) Call the Governor's Office of Emergency Services Warning Center, (800) 852-7550 (24 hours).

## Earthwork & Contaminated Soils



### **Erosion Control**

- ☐ Schedule grading and excavation work for dry weather only.
- ☐ Stabilize all denuded areas, install and maintain temporary erosion controls (such as erosion control fabric or bonded fiber matrix) until vegetation is established.
- ☐ Seed or plant vegetation for erosion control on slopes or where construction is not immediately planned.

### **Sediment Control**

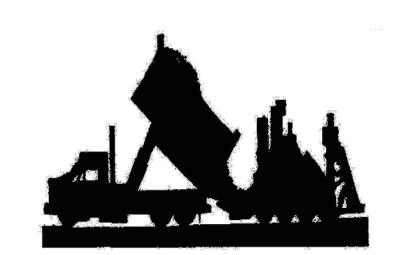
- ☐ Protect storm drain inlets, gutters, ditches, and drainage courses with appropriate BMPs, such as gravel bags, fiber rolls, berms, etc.
- ☐ Prevent sediment from migrating offsite by installing and maintaining sediment controls, such as fiber rolls, silt fences, or sediment basins.
- ☐ Keep excavated soil on the site where it
- will not collect into the street.

  Transfer excavated materials to dump

trucks on the site, not in the street.

- ☐ Contaminated Soils
- ☐ If any of the following conditions are observed, test for contamination and contact the Regional Water Quality Control Board:
- Unusual soil conditions, discoloration, or odor.
- Abandoned underground tanks.
- Abandoned wells
- Buried barrels, debris, or trash.

### Paving/Asphalt Work



- ☐ Avoid paving and seal coating in wet weather, or when rain is forecast before fresh pavement will have time to cure.
- ☐ Cover storm drain inlets and manholes when applying seal coat, tack coat, slurry seal, fog seal, etc.
- ☐ Collect and recycle or appropriately dispose of excess abrasive gravel or sand. Do NOT sweep or wash it into gutters.
- ☐ Do not use water to wash down fresh asphalt concrete pavement.

### Sawcutting & Asphalt/Concrete Removal

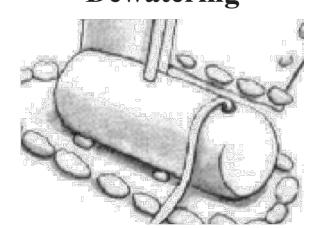
- ☐ Completely cover or barricade storm drain inlets when saw cutting. Use filter fabric, catch basin inlet filters, or gravel bags to keep slurry out of the storm drain system.
- ☐ Shovel, abosorb, or vacuum saw-cut slurry and dispose of all waste as soon as you are finished in one location or at the end of each work day (whichever is sooner!)
- ☐ If sawcut slurry enters a catch basin, clean it up immediately.

### Concrete, Grout & Mortar Application



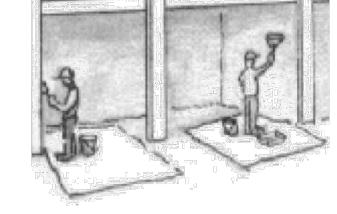
- ☐ Store concrete, grout and mortar under cover, on pallets and away from drainage areas. These materials must never reach a storm drain.
- ☐ Wash out concrete equipment/trucks offsite or in a contained area, so there is no discharge into the underlying soil or onto surrounding areas. Let concrete harden and dispose of as garbage.
- ☐ Collect the wash water from washing exposed aggregate concrete and remove it for appropriate disposal offsite.

### **Dewatering**



- ☐ Effectively manage all run-on, all runoff within the site, and all runoff that discharges from the site. Divert run-on water from offsite away from all disturbed areas or otherwise ensure compliance.
- ☐ When dewatering, notify and obtain approval from the local municipality before discharging water to a street gutter or storm drain. Filtration or diversion through a basin, tank, or sediment trap may be required.
- ☐ In areas of known contamination, testing is required prior to reuse or discharge of groundwater. Consult with the Engineer to determine whether testing is required and how to interpret results. Contaminated groundwater must be treated or hauled off-site for proper disposal.

### **Painting & Paint Removal**



### Painting cleanup

- ☐ Never clean brushes or rinse paint containers into a street, gutter, storm drain, or surface waters.
- ☐ For water-based paints, paint out brushes to the extent possible. Rinse to the sanitary sewer once you have gained permission from the local wastewater treatment authority. Never pour paint down a drain.
- ☐ For oil-based paints, paint out brushes to the extent possible and clean with thinner or solvent in a proper container. Filter and reuse thinners and solvents. Dispose of residue and unusable thinner/solvents as hazardous waste.

### Paint removal

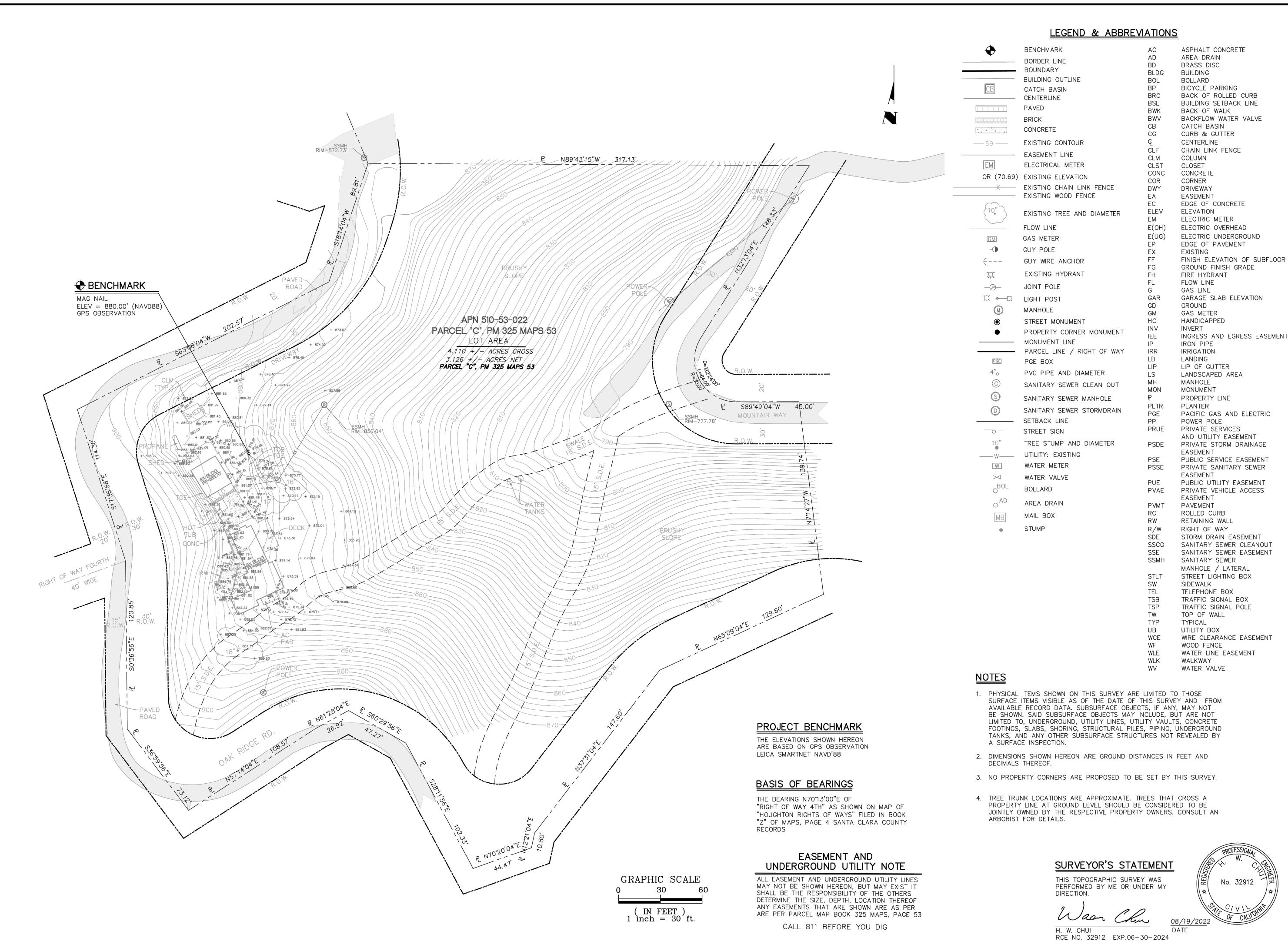
- ☐ Chemical paint stripping residue and chips and dust from marine paints or paints containing lead or tributyltin must be disposed of as hazardous waste.
- ☐ Paint chips and dust from non-hazardous dry stripping and sand blasting may be swept up or collected in plastic drop cloths and disposed of as trash.

### Landscape Materials



- ☐ Contain stockpiled landscaping materials by storing them under tarps when they are not actively being used.
- ☐ Stack erodible landscape material on pallets. Cover or store these materials when they are not actively being used or applied
- ☐ Discontinue application of any erodible landscape material within 2 days before a forecast rain event or during wet weather.

Storm drain polluters may be liable for fines of up to \$10,000 per day!



STORM DRAIN EASEMENT SANITARY SEWER CLEANOUT SANITARY SEWER EASEMENT SANITARY SEWER MANHOLE / LATERAL STREET LIGHTING BOX

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TELEPHONE BOX TRAFFIC SIGNAL BOX TRAFFIC SIGNAL POLE

WIRE CLEARANCE EASEMENT WATER LINE EASEMENT

No. 32912