

ANGIE CRAIG

carmel, california

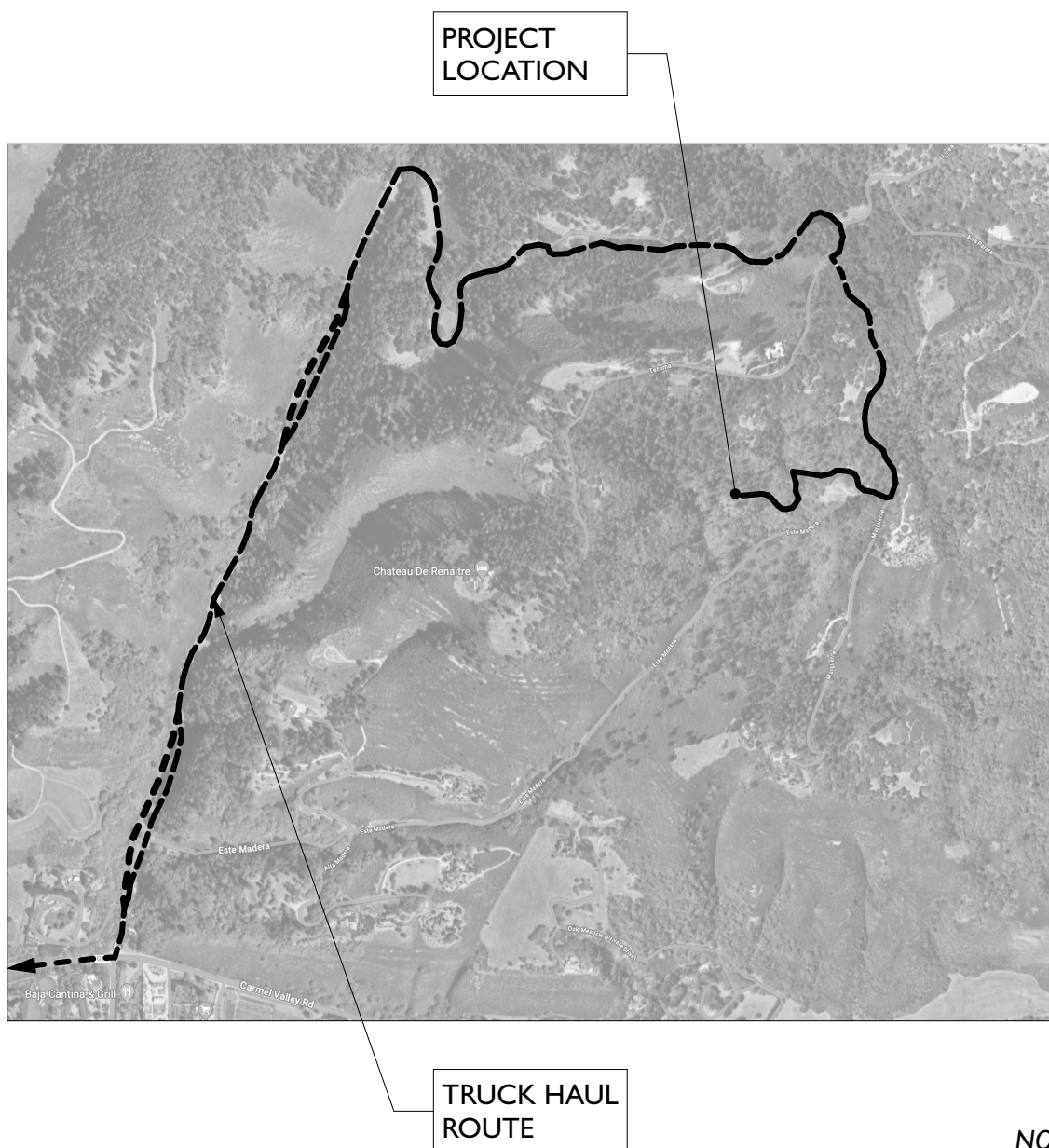


DEFERRED SUBMITTALS

PRIOR TO INSTALLATION OF THE FOLLOWING SYSTEMS, THE CONTRACTOR SHALL SUBMIT TO THE MONTEREY CO. BUILDING DEPARTMENT THE REQUIRED DOCUMENTATION FOR REVIEW AND APPROVAL. REVIEW BY ARCHITECT SHALL BE PERFORMED PRIOR TO SUBMITTING DOCUMENTS TO ENFORCEMENT AGENCY.

1. AUTOMATIC FIRE SPRINKLER SYSTEM. COORDINATE DESIGN FOR THE LOCATION OF SPRINKLER HEADS W/ARCHITECT
2. PHOTOVOLTAIC PANEL SYSTEM. CONTRACTOR SHALL SECURE CONSTRUCTION DOCUMENTS & BUILDING DEPARTMENT APPROVAL FOR ALL SYSTEMS AND REQUIREMENTS RELATED TO THE PV ARRAY
3. BACKUP-UP EMERGENCY GENERATOR.

VICINITY MAP / TRUCK HAUL ROUTE



NOT TO SCALE

GENERAL CONDITIONS

1. TYPICAL CONSTRUCTION REQUIREMENTS OF THE 2022 CALIFORNIA STANDARDS CODE SHALL APPLY WHERE APPLICABLE AND WHEN NOT SPECIFICALLY NOTED OTHERWISE ON THE DRAWING.
2. SITE FAMILIARIZATION: CONTRACTOR IS RESPONSIBLE TO ACQUAINT HIMSELF WITH THE SITE PRIOR TO SUBMITTING A PROPOSAL. IF THE CONTRACTOR DISCOVERS ANY CONDITIONS DURING HIS SITE FAMILIARIZATION WHICH HE FEELS WILL ADVERSELY AFFECT THE WORK, OR WHICH HE FEELS HAVE NOT BEEN ADEQUATELY ADDRESSED BY THE CONTRACTOR DOCUMENTS, HE IS TO NOTIFY THE ARCHITECT IN WRITING. **CONTRACTOR IS ALSO RESPONSIBLE FOR FAMILIARIZING HIM OR HERSELF WITH THE GEOTECHNICAL REPORT FROM GIRCE ENGINEERING, INC.**
3. UNSATISFACTORY CONDITIONS: THE CONTRACTOR AND ALL SUBCONTRACTORS ARE RESPONSIBLE TO NOTIFY THE ARCHITECT IN WRITING OF ANY UNSAFE OR UNSATISFACTORY CONDITIONS IN THE EXISTING OR PROPOSED CONSTRUCTION WHICH ARE DISCOVERED DURING THE COURSE OF THE WORK.
4. CONSTRUCTION DETAILS NOT SPECIFICALLY SHOWN ON THE DRAWINGS SHALL BE CARRIED OUT BY RESPECTIVE CONTRACTORS IN ACCORDANCE WITH THE BEST COMMON PRACTICE AND/OR WITH MANUFACTURER'S SPECIFICATIONS FOR INSTALLATION FOR THEIR MATERIALS OR ITEMS.
5. DEMOLITION: COORDINATE ALL DEMOLITION REQUIREMENTS WITH THE OWNER. VERIFY WITH OWNER WHICH ITEMS, IF ANY, HE WISHES TO RETAIN FOR HIS USAGE. ALL OTHER ITEMS BECOME THE PROPERTY OF THE CONTRACTOR AND ARE TO BE PROPERLY REMOVED FROM THE PREMISES. UTILIZE DUST CONTROL MEASURES DURING DEMOLITION.
6. NO PERSON MAY TAP INTO ANY FIRE HYDRANT FOR ANY PURPOSE OTHER THAN FIRE SUPPRESSION OR EMERGENCY AID WITHOUT FIRST OBTAINING WRITTEN APPROVAL FROM THE WATER SURVEYOR SUPPLYING WATER TO THE HYDRANT AND FROM THE MONTEREY COUNTY HEALTH DEPARTMENT.
7. MECHANICAL AND PLUMBING: IT IS THE ESSENCE OF THE CONTRACTOR THAT ALL SYSTEMS SHALL FUNCTION WELL INDIVIDUALLY AND IN COMBINATION WITH OTHER SYSTEMS.

APPLICABLE CODES

THIS PROJECT SHALL COMPLY WITH ALL CURRENT CODES AS FOLLOWS:

2022 CALIFORNIA BUILDING CODE
2022 CALIFORNIA PLUMBING CODE
2022 CALIFORNIA MECHANICAL CODE
2022 CALIFORNIA ENERGY CODE
2022 CALIFORNIA ELECTRICAL CODE
2022 CALIFORNIA FIRE CODE
2022 CALIFORNIA GREEN BUILDING CODE
2022 CALIFORNIA RESIDENTIAL CODE

PROJECT DATA

LOT DATA									
OWNER:	ANGIE CRAIG								
SITE ADDRESS:	56 MARGUERITE CARMEL, CA 93923								
A.P.N.	169-421-061-000								
FIRE DISTRICT:	MONTEREY COUNTY REGIONAL FD								
LOT SIZE:	10.2 ACRES / 444,312 SQ. FT.								
PLANNING DATA		ALLOWED / REQ'D	PROPOSED						
ZONING:	RDR10 D-S-RAZ								
LAND USE:	RESIDENTIAL								
PARKING:			(2) COVERED REQUIRED (3) COVERED SPACES PROVIDED						
MAIN BUILDING HEIGHT:	30'-0"		23'-1"						
SAUNA HEIGHT:	15'-0"		10'-7"						
GUEST HOUSE HEIGHT:	15'-0"		14'-9 1/2"						
GRADING:			NET 1,820 CY CUT						
TREE REMOVAL:			29						
LOT COVERAGE:	25% / 111, 078 SQ. FT.		1.6% / 7,712 SQ. FT.						
FLOOR AREA RATIO:			5.778 SQ. FT.						
BUILDING CODE DATA									
OCCUPANCY:	R-3 (RESIDENCE) U (GARAGE)								
CONSTRUCTION TYPE:	V-B								
FIRE SPRINKLERS:	YES								
WATER SUPPLY:	CANADA WOODS WATER COMPANY								
SEWER:	CANADA WOODS WATER COMPANY (VIA ON SITE GRAVITY FED SEPTIC)								
ELECTRICITY PROVIDER:	PG&E								
FLOOR AREAS									
MAIN RESIDENCE - LOWER LEVEL	EXISTING (SQ. FT.)	FAR	DEMO'D(S Q. FT.)	REMODEL (SQ. FT.)	ADDITION (SQ. FT.)	PROPOSED (SQ. FT.)	FAR		
						1,100			
MAIN RESIDENCE - MAIN LEVEL						3,917			
SAUNA						148			
GUEST HOUSE WITH STORAGE						613			
TOTAL						5,778	1.3%		
LOT COVERAGE				EXISTING (SQ. FT.)	%	PROPOSED(SQ. FT.)	%		
MAIN RESIDENCE						4,507	1.0%		
SAUNA						148	0.0%		
GUEST HOUSE WITH STORAGE						613	0.1%		
COVERED PORCHES						1,904	0.4%		
DECKS (1/24" AFF)						0	0.0%		
TOTAL						7,172	1.6%		
IMPERVIOUS SURFACES				STRUCTURES (SQ. FT.)		SURFACES (SQ. FT.)		TOTAL	%
EXISTING								0	0.0%
PROPOSED					7,172		5,125	12,297	2.8%

PROJECT TEAM

ARCHITECT/AGENT:
JUSTIN PAULY ARCHITECTS
550 HARTNELL STREET, SUITE H
MONTEREY, CA 93940
P: 831.920.1045
jtp@justinpaulychitects.com

LANDSCAPE ARCHITECT:
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CARMEL, CA 93923
P: 831.298.0900
blisslandarch.com

GENERAL CONTRACTOR
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533 SANTA MARGUERITA DRIVE
APTOS, CA 95003
P: 831.251.2202
hagencolbert.com

STRUCTURAL ENGINEER
DUCKBREW INC.
P.O. BOX 831
CARMEL VALLEY, CA 93924
P: 831.659.3825
duckbrc@yahoo.com

CIVIL ENGINEER:
L&S ENGINEERING & SURVEYING, INC.
2460 GARDEN ROAD, SUITE G
MONTEREY, CA 93940
P: 831.655.2723
landsengineers.com

GEOTECHNICAL ENGINEER:
GRICE ENGINEERING
561-A BRUNKEN AVENUE
SALINAS, CA 90012
P: 831.375.1198
griceengineering.com

SURVEYOR:
CENTRAL COAST SURVEYORS
5 HARRIS COURT, SUITE N-11
MONTEREY, CA 93940
P: 831.394.4930
ccsurveyors.com

ARBORIST:
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57 VIA DEL REY
MONTEREY, CA 93940
P: 831.372.3796
thompsonwrm@gmail.com

SHEET INDEX

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A3.4	EXTERIOR MATERIALS

issued: 4/11/25

revised:

JUSTIN PAULY ARCHITECTS



apn: 169-421-061-000

carmel, california

a new residence for:

ANGIE CRAIG

56 marguerite

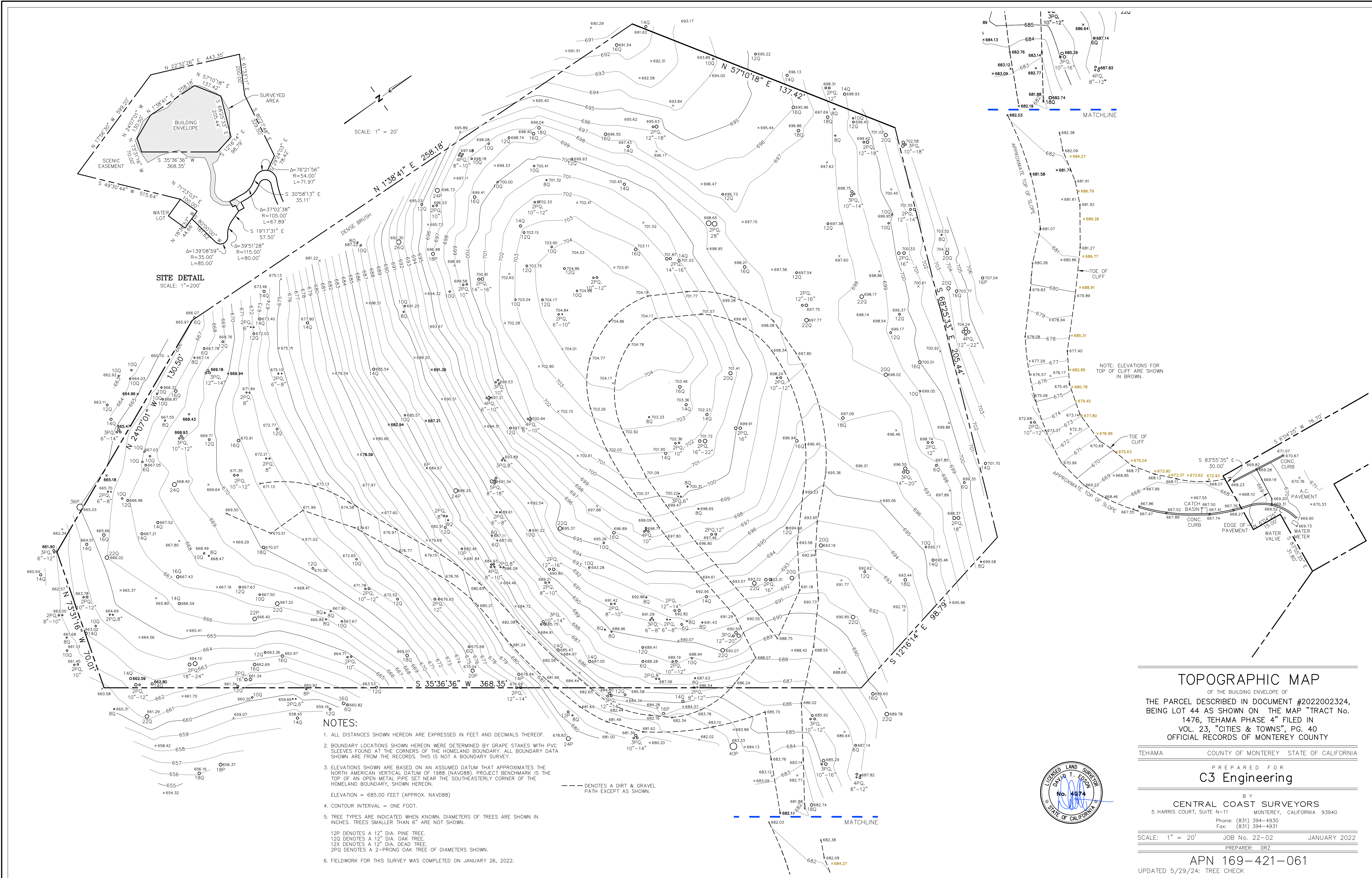
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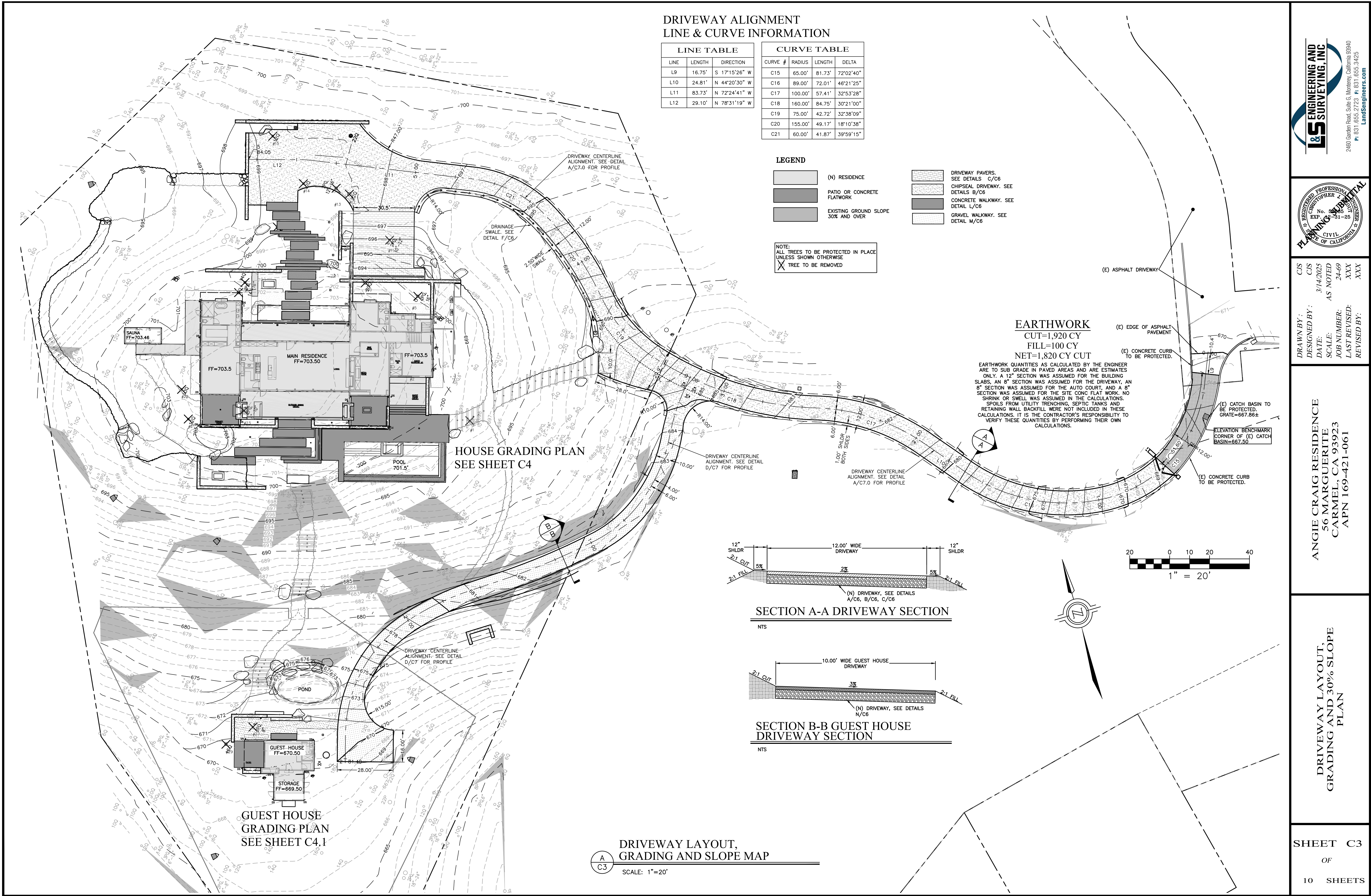
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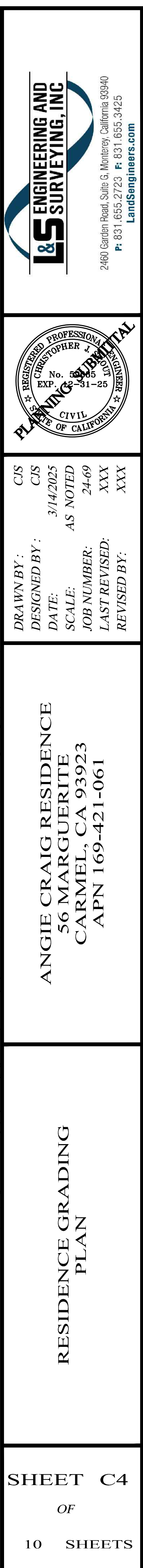
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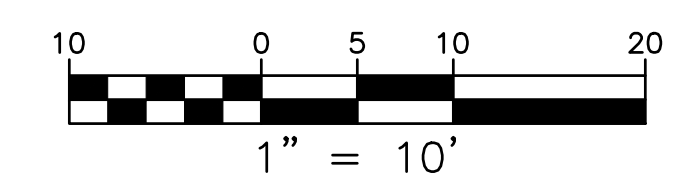
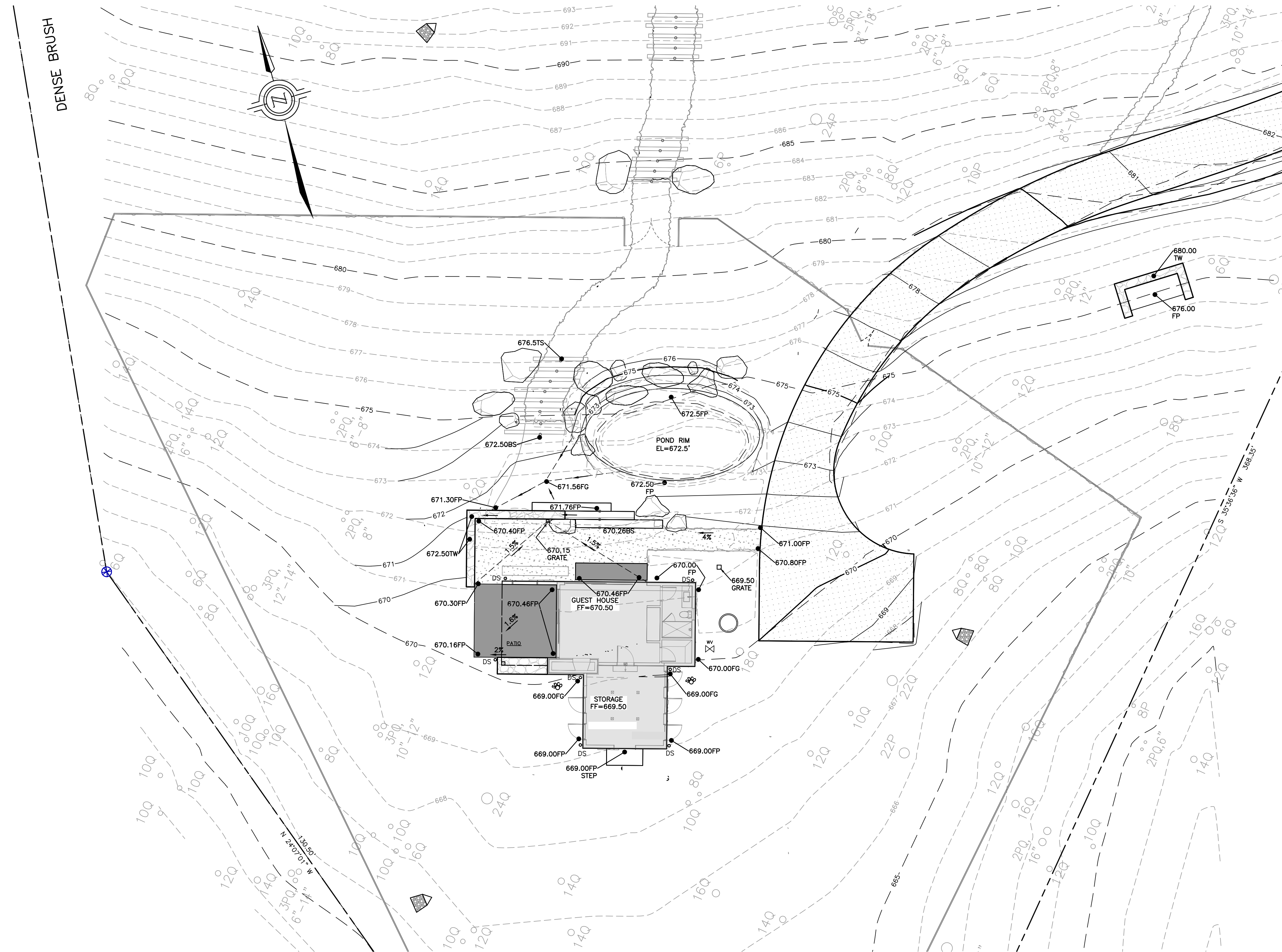
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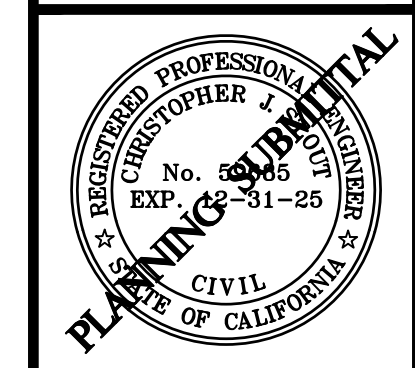








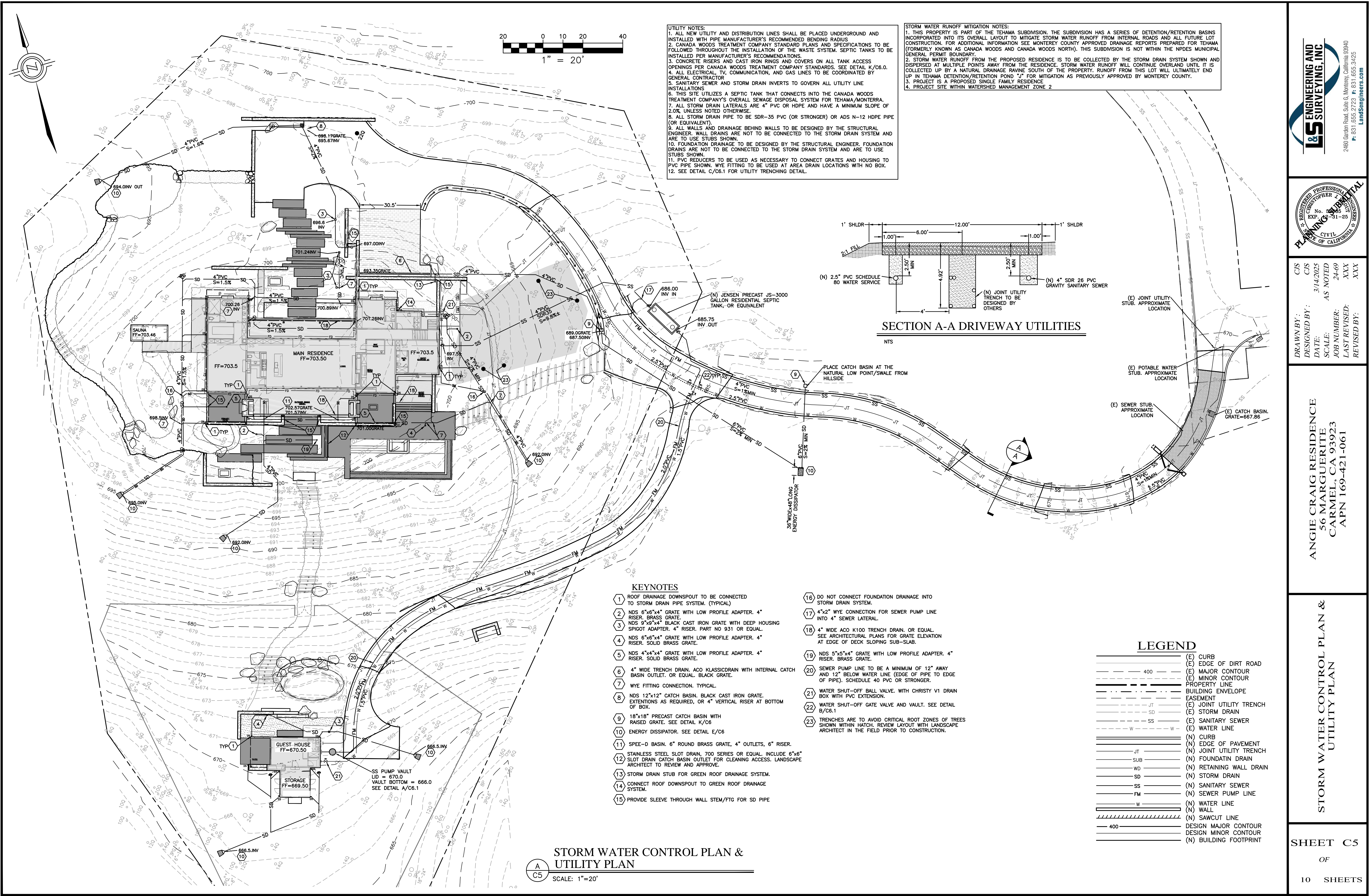
A
C4.1 GUEST HOUSE GRADING PLAN
SCALE: 1"=10'

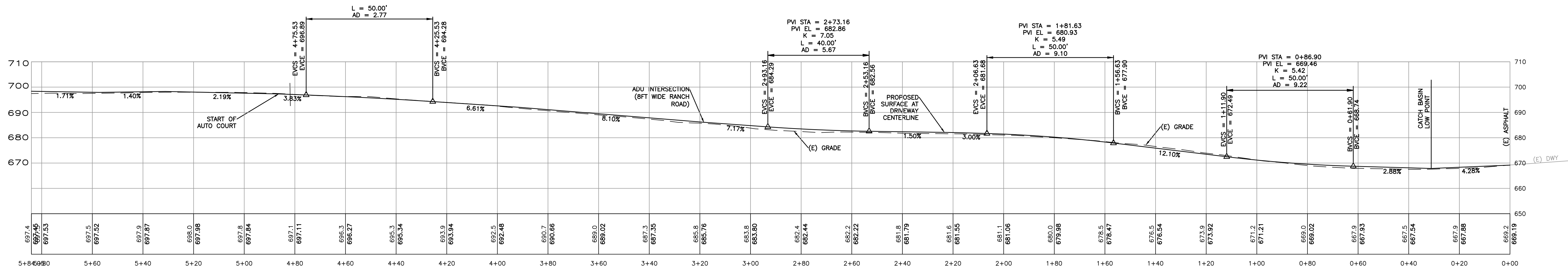


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DESIGNED BY:	3/14/2025	3/14/2025	3/14/2025	3/14/2025
DATE:	AS NOTED	AS NOTED	AS NOTED	AS NOTED
SCALE:	24-69	24-69	24-69	24-69
JOB NUMBER:	XXX	XXX	XXX	XXX
LAST REVISED BY:	XXX	XXX	XXX	XXX
REVISED BY:				

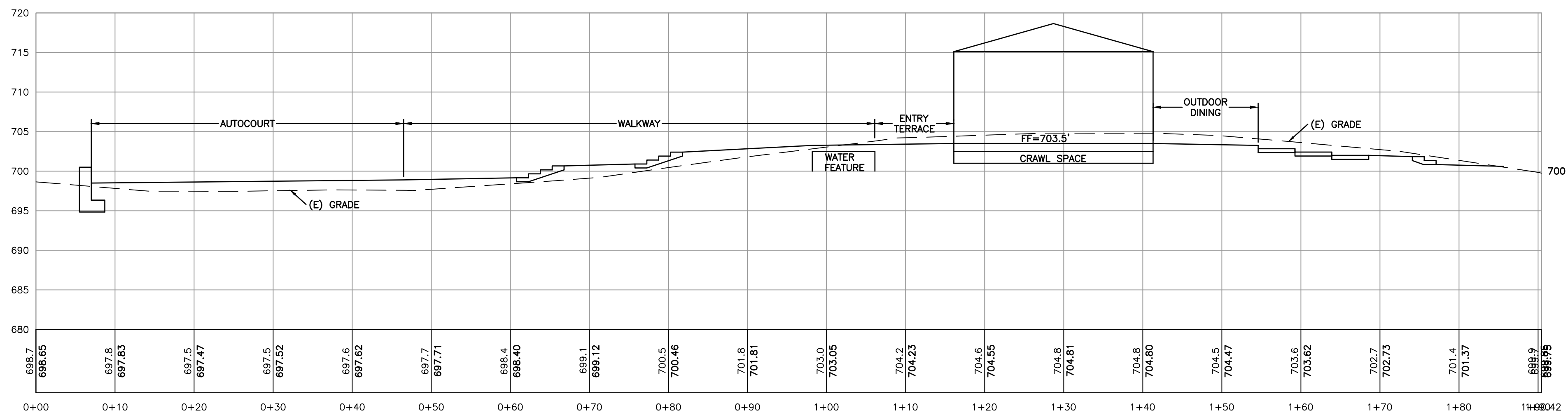
ANGIE CRAIG RESIDENCE
56 MARGUERITE
CARMEL, CA 93923
APN 169-421-061

GUEST HOUSE
GRADING PLAN

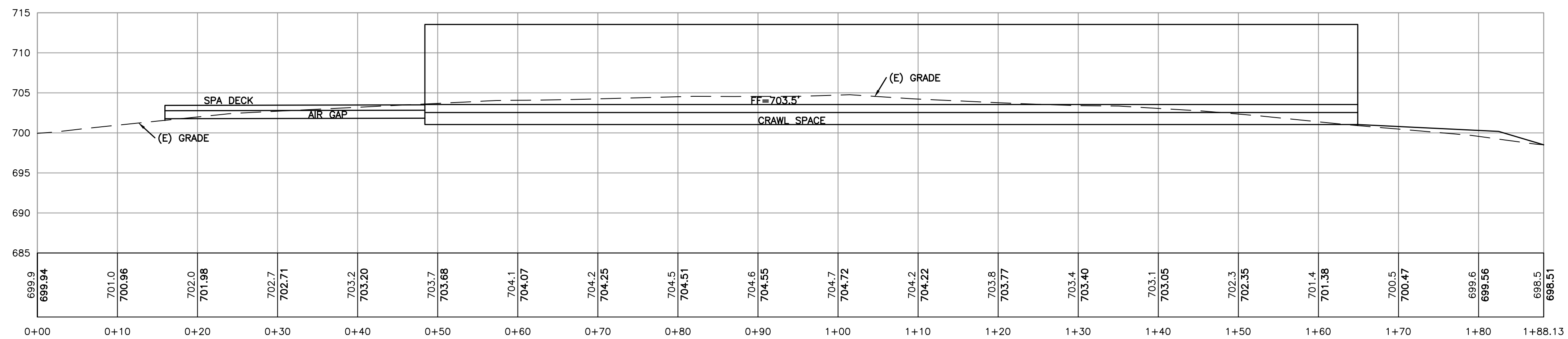




A DRIVEWAY CENTERLINE PROFILE
C7 SCALE: 1"=20'



B SECTION A
C7 SCALE: 1"=10' HORIZONTAL 1"=10' VERTICAL'



C SECTION B
C7 SCALE: 1"=10' HORIZONTAL 1"=10' VERTICAL'

FOR REVIEW ONLY

DRAWN BY: CJS
DESIGNED BY: CJS
DATE: 2/21/2025
SCALE: AS NOTED
JOB NUMBER: 24-69
LAST REVISED: XXX
REVISED BY: XXX

ANGIE CRAIG RESIDENCE
56 MARGUERITE
CARMEL, CA 93923
APN 169-421-061

PROFILES AND SECTIONS

EROSION/DUST CONTROL NOTES

1. VEGETATION REMOVAL BETWEEN OCTOBER 15th AND APRIL 15th SHALL NOT PRECEDE SUBSEQUENT GRADING OR CONSTRUCTION ACTIVITIES BY MORE THAN 15 DAYS. DURING THIS PERIOD, EROSION AND SEDIMENT CONTROL MEASURES MUST BE IN PLACE.
2. DURING WINTER OPERATIONS (BETWEEN OCTOBER 15 AND APRIL 15), THE FOLLOWING MEASURES MUST BE TAKEN:
A) DISTURBED SURFACES NOT INVOLVED IN THE IMMEDIATE OPERATIONS MUST BE PROTECTED BY MULCHING AND/OR OTHER EFFECTIVE MEANS OF PROTECTION.
B) ALL ROADS AND DRIVEWAYS SHALL HAVE DRAINAGE FACILITIES SUFFICIENT TO PREVENT EROSION ON OR ADJACENT TO THE ROADWAY OR THE DOWNHILL PROPERTIES.
C) DRAINAGE CONTROL MEASURES SHALL BE MAINTAINED AND IN PLACE AT THE END OF EACH DAY AND CONTINUOUSLY CHECKED THROUGHOUT THE LIFE OF THE PROJECT.
(MONTEREY COUNTY GRADING/EROSION ORD. 2806-16.12.090)
3. RUN-OFF FROM THE SITE SHALL BE DETAINED OR FILTERED BY BERMS, VEGETATED FILTER STRIPS, AND OR CATCH BASINS TO PREVENT THE ESCAPE OF SEDIMENT FROM THE DISTURBED AREA OR SITE. THESE DRAINAGE CONTROL MEASURES MUST BE MAINTAINED BY THE CONTRACTOR AS NECESSARY TO ACHIEVE THEIR PURPOSE THROUGHOUT THE LIFE OF THE PROJECT.
4. ALL CUT AND FILL SLOPES EXPOSED DURING THE COURSE OF CONSTRUCTION SHALL BE COVERED, SEEDED, OR OTHERWISE TREATED TO CONTROL EROSION WITHIN 48 HOURS AFTER GRADING SUBJECT TO THE APPROVAL OF THE DIRECTOR OF RMA-PLANNING AND RMA-BUILDING SERVICES. CONTRACTOR SHALL REVEGETATE SLOPES AND ALL DISTURBED AREAS THROUGH AN APPROVED PROCESS AS DETERMINED BY MONTEREY COUNTY. THIS MAY CONSIST OF EFFECTIVE PLANTING OF RYE GRASS, BARLEY OR SOME OTHER FAST GERMINATING SEED.
5. THE CONTRACTOR SHALL TAKE ALL NECESSARY MEASURES TO KEEP STREETS AND ROADS FREE FROM DIRT AND DEBRIS. SHOULD ANY DIRT OR DEBRIS BE DEPOSITED IN THE PUBLIC RIGHT-OF-WAY, THE CONTRACTOR SHALL REMOVE IT IMMEDIATELY.
6. THE DIRECTOR OF THE BUILDING INSPECTION DEPARTMENT MAY STOP OPERATIONS DURING PERIODS OF UNFAVORABLE WEATHER IF HE DETERMINES THAT EROSION PROBLEMS ARE NOT BEING CONTROLLED ADEQUATELY.
7. THE CONTRACTOR SHALL TAKE ALL NECESSARY MEASURES TO PREVENT AIRBORNE DUST FROM BECOMING A NUISANCE TO NEIGHBORING PROPERTIES. THE CONTRACTOR SHALL CONFORM TO THE STANDARDS FOR DUST-CONTROL AS ESTABLISHED BY THE AIR QUALITY MAINTENANCE DISTRICT. DUST CONTROL MEASURES TO BE IMPLEMENTED INCLUDE BUT ARE NOT LIMITED TO THE FOLLOWING:
A) PROVIDE EQUIPMENT AND MANPOWER REQUIRED FOR WATERING ALL EXPOSED OR DISTURBED EARTH.
B) COVER STOCKPILES OF DEBRIS, SOIL, OR OTHER MATERIALS WHICH MAY CONTRIBUTE TO AIRBORNE DUST.
C) KEEP CONSTRUCTION AREAS AND ADJACENT STREET FREE OF MUD AND DUST.
D) LANDSCAPE, SEED, OR COVER PORTIONS OF THE SITE AS SOON AS CONSTRUCTION IS COMPLETE.
8. CONTRACTOR SHALL CONDUCT ALL GRADING OPERATIONS IN SUCH A MANNER AS TO PRECLUDE WIND BLOWN DIRT, DUST AND RELATED DAMAGE TO NEIGHBORING PROPERTIES. SUFFICIENT WATERING TO CONTROL DUST IS REQUIRED AT ALL TIMES. CONTRACTOR SHALL ASSUME LIABILITY FOR CLAIMS RELATED TO WIND BLOWN MATERIAL. IF THE DUST CONTROL IS INADEQUATE AS DETERMINED BY THE MONTEREY COUNTY PLANNING AND BUILDING DEPARTMENT OR DESIGNATED REPRESENTATIVE, THE CONSTRUCTION WORK SHALL BE TERMINATED UNTIL CORRECTIVE MEASURES ARE TAKEN.
9. THE CONTRACTOR SHALL TAKE ALL NECESSARY MEASURES TO MINIMIZE EROSION AND PREVENT SEDIMENT LADEN RUN-OFF FROM ENTERING THE STORM DRAINAGE SYSTEM. ACCEPTABLE MEASURES MAY INCLUDE BUT NOT BE LIMITED TO THE FOLLOWING: INSTALLATION OF SILT FENCES, FIBER ROLLS, INSTALLATION OF STORM DRAIN INLET PROTECTION, AND INSTALLATION OF STABILIZED CONSTRUCTION ENTRANCES. AT THE CONTRACTOR'S DISCRETION, ANY ONE OR A COMBINATION OF THESE MEASURES MAY BE USED ABOVE AND BEYOND WHAT IS SHOWN ON THE PLANS.
10. PRIOR TO COMMENCEMENT OF ANY LAND DISTURBANCE, THE OWNER/APPLICANT SHALL SCHEDULE AN INSPECTION WITH RMA-ENVIRONMENTAL SERVICES TO ENSURE ALL NECESSARY SEDIMENT CONTROLS ARE IN PLACE AND THE PROJECT IS COMPLIANT WITH MONTEREY COUNTY GRADING AND EROSION CONTROL REGULATIONS.
11. DURING CONSTRUCTION THE OWNER/APPLICANT SHALL SCHEDULE AN INSPECTION WITH RMA-ENVIRONMENTAL SERVICES TO UPDATE COMPACTION TEST RECORDS, INSPECT DRAINAGE DEVICE INSTALLATION, REVIEW THE MAINTENANCE AND EFFECTIVENESS OF BMP'S INSTALLED, AS WELL AS, TO VERIFY THAT POLLUTANTS OF CONCERN ARE NOT DISCHARGED FROM THE SITE.
12. PRIOR TO FINAL INSPECTION, THE OWNER/APPLICANT SHALL SCHEDULE AN INSPECTION WITH RMA-ENVIRONMENTAL SERVICES TO CONDUCT A FINAL GRADING INSPECTION. COLLECT FINAL GEOTECHNICAL LETTER OF CONFORMANCE, ENSURE THAT ALL DISTURBED AREAS HAVE BEEN STABILIZED AND THAT ALL TEMPORARY EROSION AND SEDIMENT CONTROL MEASURES THAT ARE NO LONGER NEEDED HAVE BEEN REMOVED.

- STORM DRAIN INLET PROTECTION**
1. STORM DRAIN INLET PROTECTION SHALL BE INSTALLED AROUND EXISTING AND NEW STORM DRAIN INLETS AS REQUIRED TO PREVENT ANY SEDIMENT LADEN RUN-OFF FROM ENTERING THE STORM DRAINAGE SYSTEM.
2. INSTALL STORM DRAIN INLET PROTECTION AS SHOWN ON DETAIL B/C8.
3. STORM DRAIN INLET PROTECTION SHALL BE INSPECTED MONTHLY DURING DRY PERIODS AND IMMEDIATELY AFTER EACH RAINFALL. REPAIRS SHALL BE MADE IMMEDIATELY TO ANY DAMAGED PORTION OF THE BARRIER. SEDIMENT AND DEBRIS SHOULD BE REMOVED FROM THE PERIMETER OF THE BARRIER.
- FIBER ROLL**
1. FIBER ROLLS WILL BE INSTALLED AT LOCATIONS SHOWN ON THIS PLAN AND PER DETAIL D/C8. CONTRACTOR MAY USE SILT FENCE AS AN ALTERNATE/SUPPLEMENTAL EROSION CONTROL/SEDIMENT BARRIER.
- TYPICAL CONSTRUCTION ENTRANCE**
1. CONSTRUCTION ENTRANCE SHALL BE INSTALLED PER DETAIL C/C8 AT THE LOCATION SHOWN ON THE PLANS.
2. RUN-OFF FROM CONSTRUCTION ENTRANCE SHALL BE DIVERTED SO AS TO PREVENT SEDIMENT LADEN RUN-OFF FROM ENTERING DIRECTLY INTO THE STORM DRAINAGE SYSTEM.
3. ALL VEHICLES LEAVING THE PROJECT SITE SHOULD PASS OVER THE CONSTRUCTION ENTRANCE AND BE CLEARED OF DIRT, MUD, OR ANY DEBRIS BEFORE ENTERING THE MAIN ROAD.
4. ANY DIRT, MUD, OR DEBRIS DEPOSITED IN THE MAIN ROAD ADJACENT TO THE CONSTRUCTION SITE SHOULD BE CLEANED IMMEDIATELY.
5. THE CONSTRUCTION ENTRANCE SHOULD BE INSPECTED AND MAINTAINED PERIODICALLY TO ENSURE PROPER FUNCTION.
6. THE CONSTRUCTION ENTRANCE MAY BE FIELD MODIFIED TO MEET SITE CONDITIONS.

CONCRETE WASHOUT

1. TEMPORARY CONCRETE WASHOUT FACILITIES SHOULD BE LOCATED A MINIMUM OF 50 FT FROM STORM DRAIN INLETS, OPEN DRAINAGE FACILITIES, AND WATERCOURSES. EACH FACILITY SHOULD BE LOCATED AWAY FROM CONSTRUCTION TRAFFIC OR ACCESS AREAS TO PREVENT DISTURBANCE OR TRACKING.
2. A SIGN SHOULD BE INSTALLED ADJACENT TO EACH WASHOUT FACILITY TO INFORM CONCRETE EQUIPMENT OPERATORS TO UTILIZE THE PROPER FACILITIES.
3. TEMPORARY CONCRETE WASHOUT FACILITIES SHOULD BE CONSTRUCTED ABOVE GRADE OR BELOW GRADE AT THE OPTION OF THE CONTRACTOR. TEMPORARY CONCRETE WASHOUT FACILITIES SHOULD BE CONSTRUCTED AND MAINTAINED IN SUFFICIENT QUANTITY AND SIZE TO CONTAIN ALL LIQUID AND CONCRETE WASTE GENERATED BY WASHOUT OPERATIONS.
4. TEMPORARY WASHOUT FACILITIES SHOULD HAVE A TEMPORARY PIT OR BERMED AREAS OF SUFFICIENT VOLUME TO COMPLETELY CONTAIN ALL LIQUID AND WASTE CONCRETE MATERIALS GENERATED DURING WASHOUT PROCEDURES.
5. WASHOUT OF CONCRETE TRUCKS SHOULD BE PERFORMED IN DESIGNATED AREAS ONLY.
6. ONLY CONCRETE FROM MIXER TRUCK CHUTES SHOULD BE WASHED INTO CONCRETE WASHOUT.
7. CONCRETE WASHOUT FROM CONCRETE PUMPER BINS CAN BE WASHED INTO CONCRETE PUMPER TRUCKS AND DISCHARGED INTO DESIGNATED WASHOUT AREA OR PROPERLY DISPOSED OF OFFSITE.
8. ONCE CONCRETE WASTES ARE WASHED INTO THE DESIGNATED AREA AND ALLOWED TO HARDEN, THE CONCRETE SHOULD BE BROKEN UP, REMOVED, AND DISPOSED OF PER PROPER WASTE MANAGEMENT PROCEDURES. DISPOSE OF HARDENED CONCRETE ON A REGULAR BASIS.

MATERIAL DELIVERY AND STORAGE

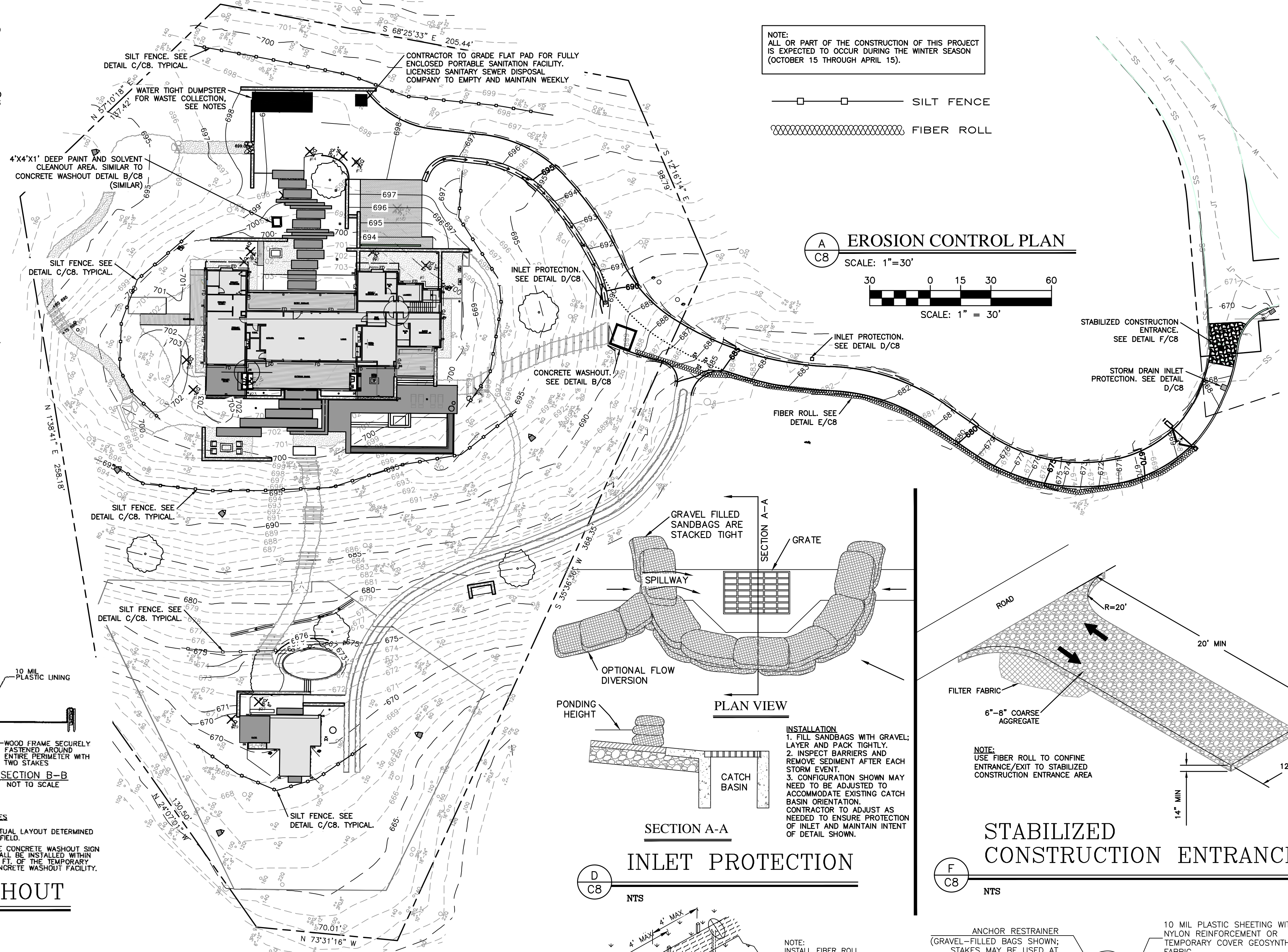
1. LIQUIDS, PETROLEUM PRODUCTS, AND SUBSTANCES LISTED IN 40 CFR PARTS 110, 117, OR 302 SHOULD BE STORED IN APPROVED CONTAINERS AND DRUMS AND SHOULD NOT BE OVERTILLED. CONTAINERS AND DRUMS SHOULD BE PLACED IN TEMPORARY CONTAINMENT FACILITIES FOR STORAGE.
2. TEMPORARY CONTAINMENT FACILITY SHOULD PROVIDE FOR A SPILL CONTAINMENT VOLUME ABLE TO CONTAIN PRECIPITATION FROM A 25 YEAR STORM EVENT, PLUS THE AGGREGATE VOLUME OF ALL CONTAINERS OR 100% OF THE CAPACITY OF THE LARGEST CONTAINER WITHIN ITS BOUNDARY, WHICHEVER IS GREATER.
3. A TEMPORARY CONTAINMENT FACILITY SHOULD BE IMPERVIOUS TO THE MATERIALS STORED THEREIN FOR A MINIMUM CONTACT TIME OF 72 HOURS.

MATERIAL DELIVERY AND STORAGE (contin)

- A TEMPORARY CONTAINMENT FACILITY SHOULD BE MAINTAINED FREE OF ACCUMULATED RAINWATER AND SPILLS. IN THE EVENT OF SPILLS OR LEAKS, ACCUMULATED RAINWATER SHOULD BE COLLECTED AND PLACED INTO DRUMS. THESE LIQUIDS SHOULD BE HANDLED AS A HAZARDOUS WASTE UNLESS TESTING DETERMINES THEM TO BE NON-HAZARDOUS. ALL COLLECTED LIQUIDS OR NON-HAZARDOUS LIQUIDS SHOULD BE SENT TO AN APPROVED DISPOSAL SITE.
- SUFFICIENT SEPARATION SHOULD BE PROVIDED BETWEEN STORED CONTAINERS TO ALLOW FOR SPILL CLEANUP AND EMERGENCY RESPONSE ACCESS.
5. INCOMPATIBLE MATERIALS, SUCH AS CHLORINE AND AMMONIA, SHOULD NOT BE STORED IN THE SAME TEMPORARY CONTAINMENT FACILITY.
6. THROUGHOUT THE RAINY SEASON, EACH TEMPORARY CONTAINMENT FACILITY SHOULD BE COVERED DURING NON-WORKING DAYS, PRIOR TO, AND DURING RAIN EVENTS.
7. MATERIALS SHOULD BE STORED IN THEIR ORIGINAL CONTAINERS AND THE ORIGINAL PRODUCT LABELS SHOULD BE MAINTAINED IN PLACE IN A LEGIBLE CONDITION. DAMAGED OR OTHERWISE ILLLEGIBLE LABELS SHOULD BE REPLACED IMMEDIATELY.
8. BAGGED AND BOXED MATERIALS SHOULD BE STORED ON PALLETS AND SHOULD NOT BE ALLOWED TO ACCUMULATE ON THE GROUND. TO PROVIDE PROTECTION FROM WIND AND RAIN THROUGHOUT THE RAINY SEASON, BAGGED AND BOXED MATERIALS SHOULD BE COVERED DURING NON-WORKING DAYS AND PRIOR TO AND DURING RAIN EVENTS.
9. STOCKPILES SHOULD BE PROTECTED IN ACCORDANCE WITH CALIFORNIA STORM WATER QUALITY HANDBOOK CONSTRUCTION PRACTICES WM-3, STOCKPILE MANAGEMENT.
10. MATERIALS SHOULD BE STORED INDOORS WITHIN EXISTING STRUCTURES OR SHEDS WHEN AVAILABLE.
11. PROPER STORAGE INSTRUCTIONS SHOULD BE POSTED AT ALL TIMES IN AN OPEN AND CONSPICUOUS LOCATIONS.
12. KEEP AN ACCURATE, UP-TO-DATE INVENTORY OF MATERIAL DELIVERED AND STORED ONSITE.
13. ARRANGE FOR EMPLOYEES TRAINED IN EMERGENCY SPILL CLEANUP PROCEDURES TO BE PRESENT WHEN DANGEROUS MATERIALS OR LIQUID CHEMICALS ARE UNLOADED.

WASTE COLLECTION AREA

1. WATER TIGHT DUMPSTERS OF SUFFICIENT SIZE AND NUMBER SHALL BE PROVIDED TO CONTAIN THE SOLID WASTE GENERATED BY THE PROJECT AND SHALL BE PROPERLY SERVICED.
2. LITTERING ON THE PROJECT SITE SHALL BE PROHIBITED.
3. TRASH RECEPTACLES SHALL BE PROVIDED IN FIELD TRAILER AREAS AND IN LOCATIONS WHERE WORKERS CONGREGATE FOR LUNCH AND BREAK PERIODS.
4. CONSTRUCTION DEBRIS AND LITTER FROM WORK AREAS WITHIN THE CONSTRUCTION LIMITS OF THE PROJECT SITE SHALL BE COLLECTED AND PLACED IN WATER TIGHT DUMPSTERS AT LEAST WEEKLY. COLLECTED LITTER OR DEBRIS SHALL NOT BE PLACED IN OR NEXT TO DRAIN INLETS, STORM WATER DRAINAGE SYSTEMS OR WATERCOURSES.
5. FULL DUMPSTERS SHALL BE REMOVED FROM THE PROJECT SITE AND THE CONTENTS SHALL BE DISPOSED OF AT A LEGALLY APPROVED LAND FILL LOCATION.
6. ALL DUMPSTERS SHALL BE HANDLED AND DISPOSED OF BY TRASH HAULING CONTRACTOR.
7. CONSTRUCTION DEBRIS AND WASTE SHALL BE REMOVED FROM THE SITE EVERY TWO WEEKS OR SOONER IF NEEDED.
8. STORM WATER RUN ON SHALL BE PREVENTED FROM CONTACTING STOCKPILED SOLID WASTE THROUGH THE USE OF BERMS OR OTHER TEMPORARY DIVERSION STRUCTURES OR THROUGH THE USE OF MEASURES TO ELEVATE WASTE FROM SURFACE.
9. WASTE STORED IN STOCKPILES SHALL BE SECURLY COVERED FROM WIND AND RAIN BY COVERING WASTE WITH TARPS OR PLASTIC SHEETING WHILE WAITING FOR OFF HAUL OR TRANSFER TO DUMPSTER.
10. SEGREGATE HAZARDOUS WASTE FROM NON-HAZARDOUS WASTE. FOR DISPOSAL OF HAZARDOUS WASTE SEE BMP WM-6. HAVE HAZARDOUS WASTE HAULED TO AN APPROPRIATE DISPOSAL FACILITY IMMEDIATELY AFTER DEMOLITION OR USE.
11. MAKE SURE THAT TOXIC LIQUID WASTES AND CHEMICALS ARE NOT DISPOSED OF IN DUMPSTERS BUT ARE REMOVED OFF SITE APPROPRIATELY.



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RESIDENCE

TEHAMA
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CARMEL, CA 93923

APN
169-421-061

Phase
DESIGN DEVELOPMENT

Revisions	No.	Date	Description
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Issue
PLANNING SUBMITTAL

Date
14 MARCH 2025

Drawn by
KD

Scale: 1"=30.0'



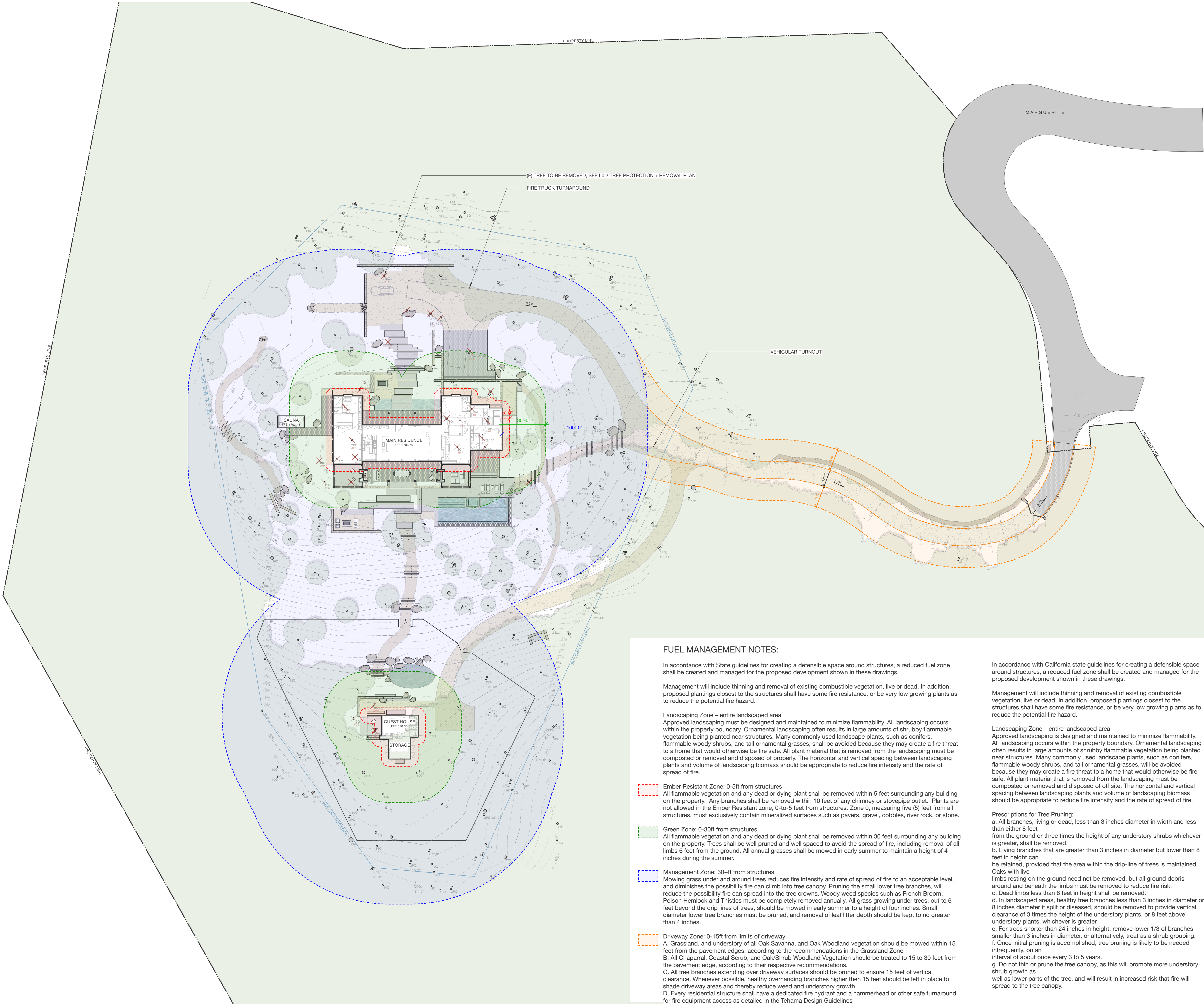
North



Drawing Title

FUEL
MANAGEMENT
PLAN

L0.1



FUEL MANAGEMENT NOTES:

In accordance with State guidelines for creating a defensible space around structures, a reduced fuel zone shall be created and managed for the proposed development shown in these drawings.

Management will include thinning and removal of existing combustible vegetation, live or dead. In addition, proposed plantings closest to the structures shall have some fire resistance, or be very low growing plants as to reduce the potential fire hazard.

Landscaping Zone – entire landscaped area
Approved landscaping must be designed and maintained to minimize flammability. All landscaping occurs within the property boundary. Ornamental landscaping often results in large amounts of shrubby flammable vegetation being planted near structures. Many commonly used landscape plants, such as conifers, flammable woody shrubs, and tall ornamental grasses, shall be avoided because they may create a fire threat to a home that would otherwise be fire safe. All plant material that is removed from the landscaping must be composted or removed and disposed of properly. The horizontal and vertical spacing between landscaping plants and volume of landscaping biomass should be appropriate to reduce fire intensity and the rate of spread of fire.

Ember Resistant Zone: 0-5ft from structures
All flammable vegetation and any dead or dying plant shall be removed within 5 feet surrounding any building on the property. Any branches shall be removed within 10 feet of any chimney or stovepipe outlet. Plants are not allowed in the Ember Resistant zone, 0-to-5 feet from structures. Zone 0, measuring five (5) feet from all structures, must exclusively contain mineralized surfaces such as pavers, gravel, cobbles, river rock, or stone.

Green Zone: 0-30ft from structures
All flammable vegetation and any dead or dying plant shall be removed within 30 feet surrounding any building on the property. Trees shall be well pruned and well spaced to avoid the spread of fire, including removal of all limbs 6 feet from the ground. All annual grasses shall be mowed in early summer to maintain a height of 4 inches during the summer.

Management Zone: 30+ft from structures
Mowing grass under and around trees reduces fire intensity and rate of spread of fire to an acceptable level, and diminishes the possibility fire can climb into tree canopy. Pruning the small lower tree branches, will reduce the possibility fire can spread into the tree crowns. Woody weed species such as French Broom, Poison Hemlock and Thistles must be completely removed annually. All grass growing under trees, out to 6 feet beyond the drip lines of trees, should be mowed in early summer to a height of four inches. Small diameter lower tree branches must be pruned, and removal of leaf litter depth should be kept to no greater than 4 inches.

Driveway Zone: 0-15ft from limits of driveway
A. Grassland, and understory of all Oak Savanna, and Oak Woodland vegetation should be mowed within 15 feet from the pavement edges, according to the recommendations in the Grassland Zone
B. All Chaparral, Coastal Scrub, and Oak/Shrub Woodland Vegetation should be treated to 15 to 30 feet from the pavement edge, according to their respective recommendations.
C. All tree branches extending over driveway surfaces should be pruned to ensure 15 feet of vertical clearance. Whenever possible, healthy overhanging branches higher than 15 feet should be left in place to shade driveway areas and thereby reduce weed and understory growth.
D. Every residential structure shall have a dedicated fire hydrant and a hammerhead or other safe turnaround for fire equipment access as detailed in the Tehama Design Guidelines

In accordance with California state guidelines for creating a defensible space around structures, a reduced fuel zone shall be created and managed for the proposed development shown in these drawings.

Management will include thinning and removal of existing combustible vegetation, live or dead. In addition, proposed plantings closest to the structures shall have some fire resistance, or be very low growing plants as to reduce the potential fire hazard.

Landscaping Zone – entire landscaped area
Approved landscaping is designed and maintained to minimize flammability. All landscaping occurs within the property boundary. Ornamental landscaping often results in large amounts of shrubby flammable vegetation being planted near structures. Many commonly used landscape plants, such as conifers, flammable woody shrubs, and tall ornamental grasses, will be avoided because they may create a fire threat to a home that would otherwise be fire safe. All plant material that is removed from the landscaping must be composted or removed and disposed of off site. The horizontal and vertical spacing between landscaping plants and volume of landscaping biomass should be appropriate to reduce fire intensity and the rate of spread of fire.

Prescriptions for Tree Pruning:
a. All branches, living or dead, less than 3 inches diameter in width and less than either 8 feet from the ground or three times the height of any understory shrubs whichever is greater, shall be removed.
b. Living branches that are greater than 3 inches in diameter but lower than 8 feet in height can be retained, provided that the area within the drip-line of trees is maintained Oaks with live limbs resting on the ground need not be removed, but all ground debris around and beneath the limbs must be removed to reduce fire risk.
c. Dead limbs less than 8 feet in height shall be removed.
d. In landscaped areas, healthy tree branches less than 3 inches in diameter or 8 inches diameter if split or diseased, should be removed to provide vertical clearance of 3 times the height of the understory plants, or 8 feet above understory plants, whichever is greater.
e. For trees shorter than 24 inches in height, remove lower 1/3 of branches smaller than 3 inches in diameter, or alternatively, treat as a shrub grouping.
f. Once initial pruning is accomplished, tree pruning is likely to be needed infrequently, on an interval of about once every 3 to 5 years.
g. Do not thin or prune the tree canopy, as this will promote more understory shrub growth as well as lower parts of the tree, and will result in increased risk that fire will spread to the tree canopy.

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Phase
DESIGN DEVELOPMENT

Revisions
No. Date Description

Issue
PLANNING SUBMITTAL

Date
14 MARCH 2025

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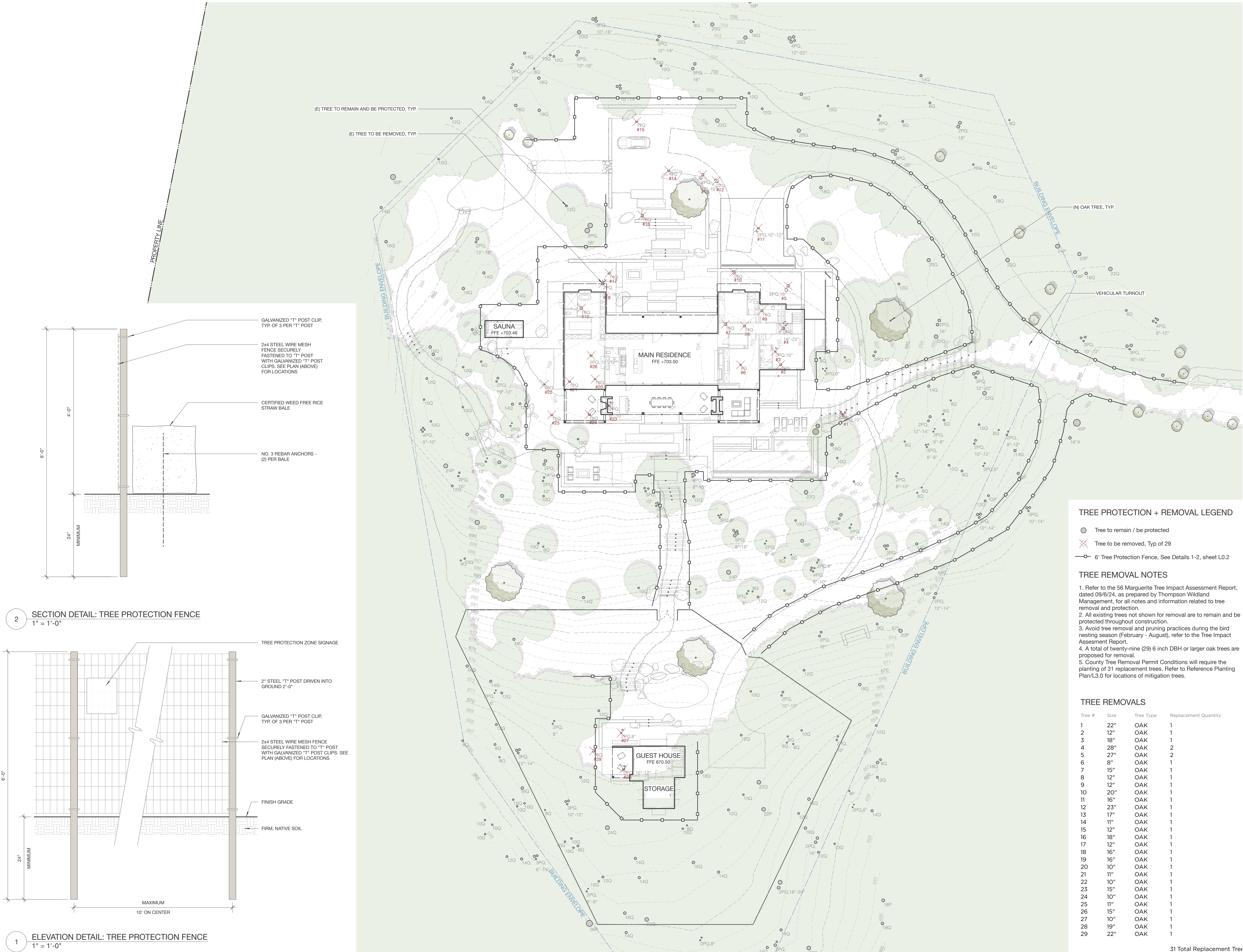
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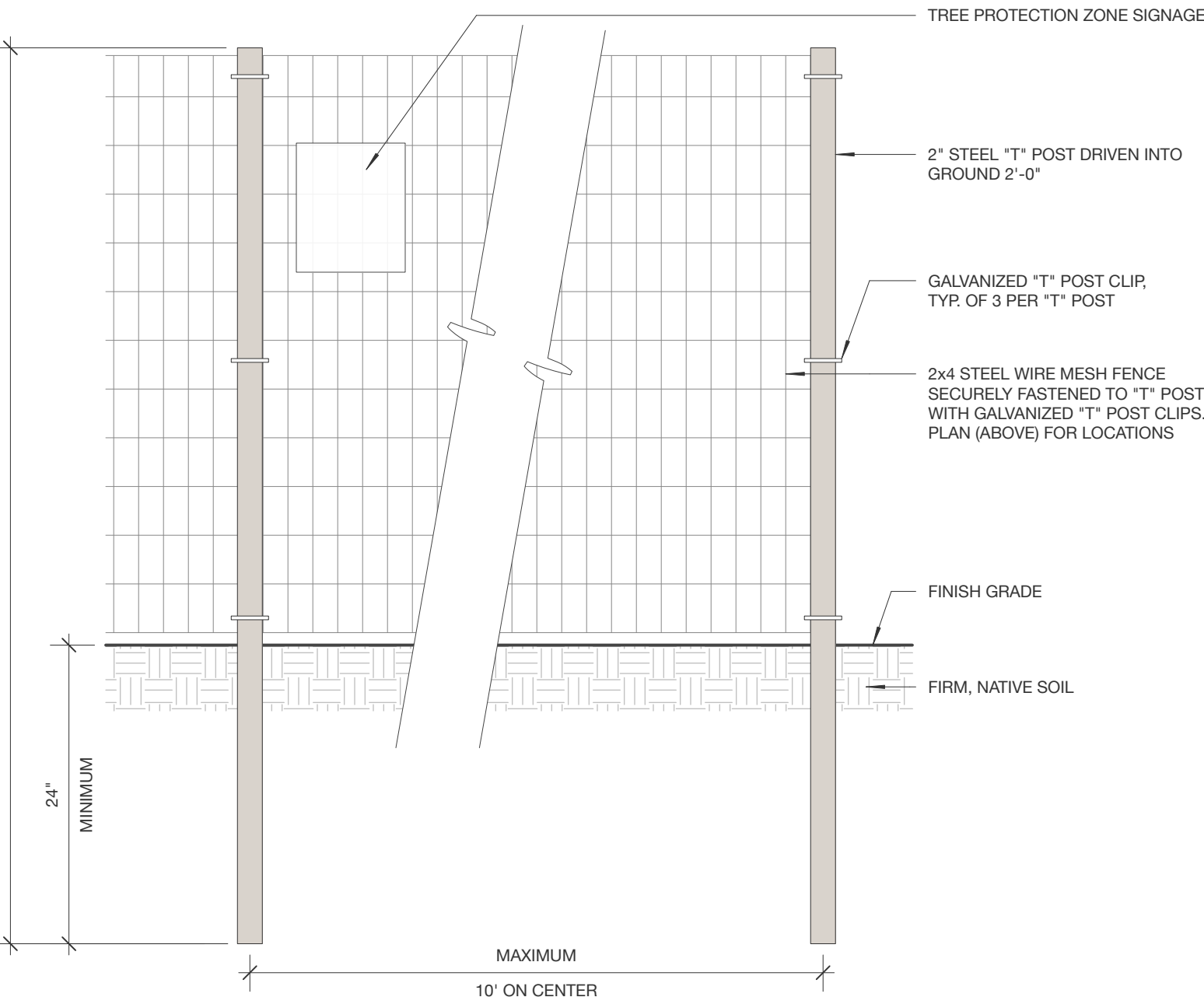
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TREE
PROTECTION +
REMOVAL PLAN

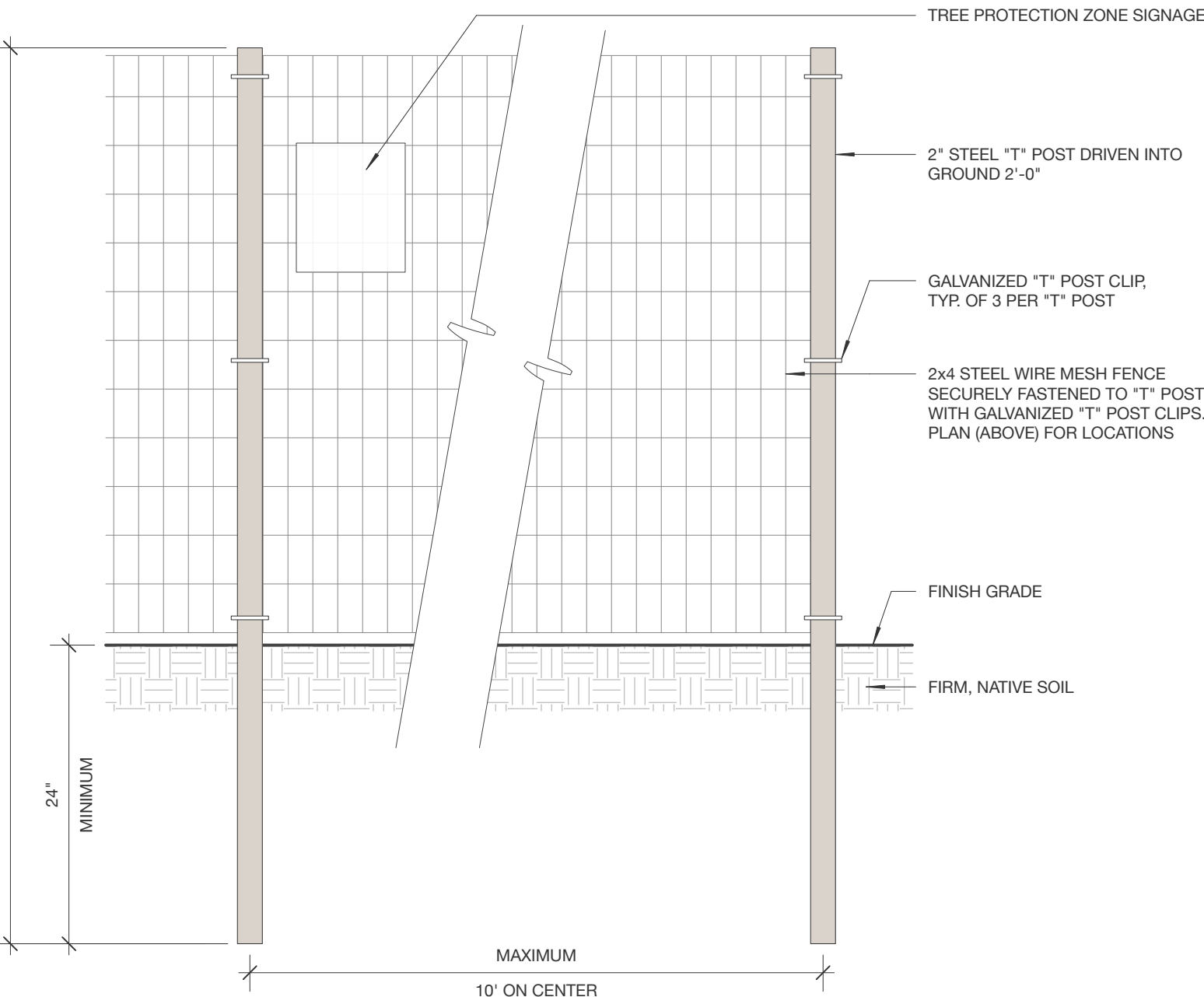
L0.2



2 SECTION DETAIL: TREE PROTECTION FENCE
1" = 1'-0"



1 ELEVATION DETAIL: TREE PROTECTION FENCE
1" = 1'-0"



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0' 15' 30'

North



Drawing Title

OVERALL SITE
PLAN

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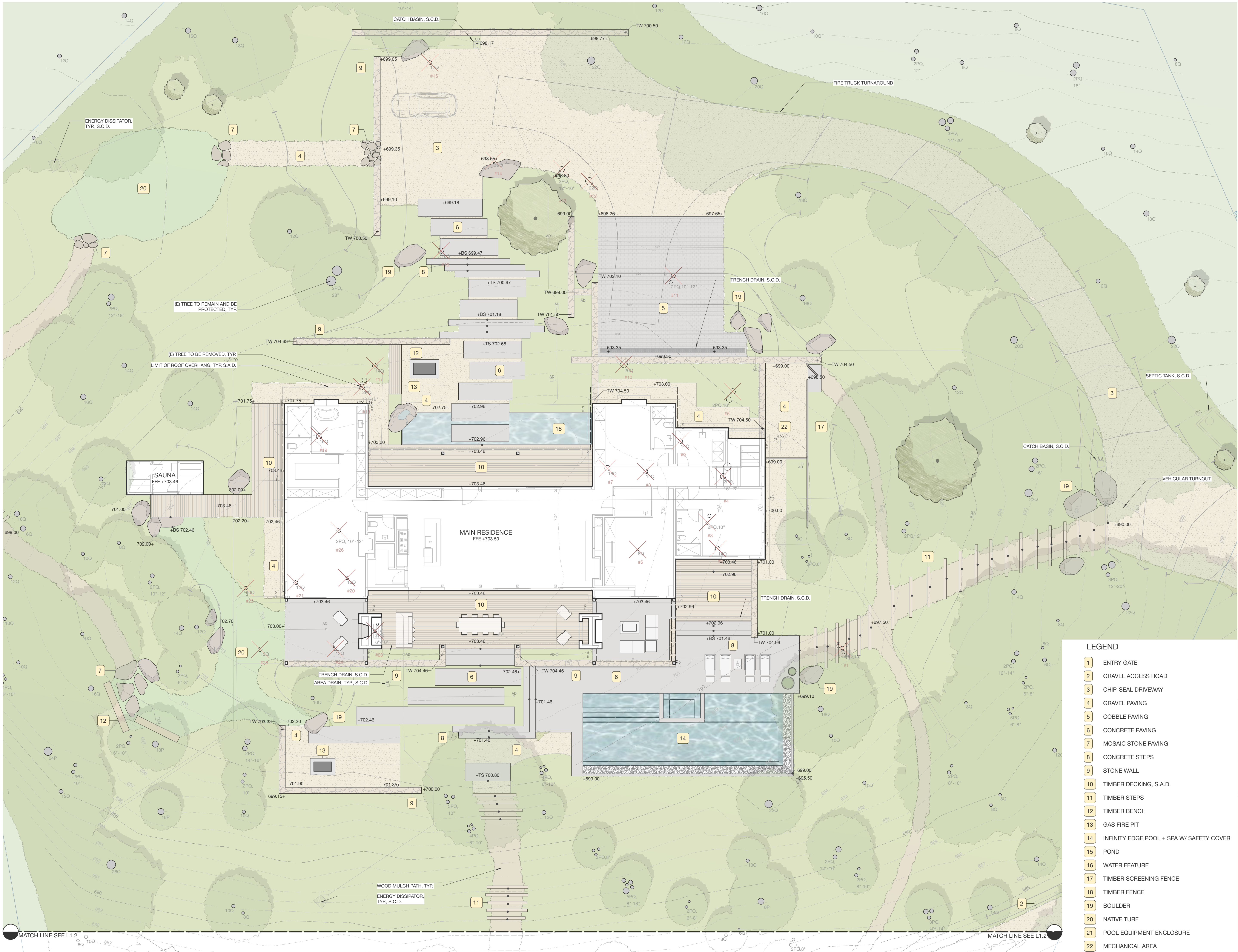
North



Drawing Title

MAIN HOUSE
SITE PLAN

L1.1





- LEGEND**
- 1 ENTRY GATE
 - 2 GRAVEL ACCESS ROAD
 - 3 CHIP-SEAL DRIVEWAY
 - 4 GRAVEL PAVING
 - 5 COBBLE PAVING
 - 6 CONCRETE PAVING
 - 7 MOSAIC STONE PAVING
 - 8 CONCRETE STEPS
 - 9 STONE WALL
 - 10 TIMBER DECKING, S.A.D.
 - 11 TIMBER STEPS
 - 12 TIMBER BENCH
 - 13 GAS FIRE PIT
 - 14 INFINITY EDGE POOL + SPA W/ SAFETY COVER
 - 15 POND
 - 16 WATER FEATURE
 - 17 TIMBER SCREENING FENCE
 - 18 TIMBER FENCE
 - 19 BOULDER
 - 20 NATIVE TURF
 - 21 POOL EQUIPMENT ENCLOSURE
 - 22 MECHANICAL AREA

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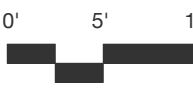
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Scale: 1"=10.0'



North



Drawing Title

GUEST HOUSE
SITE PLAN

L1.2

LANDSCAPE MATERIALS + FINISHES

NOTES

1 ALL ITEMS BELOW CORRESPOND TO NUMBERED ITEMS ON L1.0-LANDSCAPE SITE PLAN

2 FOR PHOTO REFERENCES, REFER TO THIS SHEET

DESIGNER/CONTRACTOR LEGEND			
LA	Landscape Architect: Bliss Landscape Architecture	PC	Pool Contractor: TBD
ARCH	Architect: Justin Pauly Architects	GC	General Contractor: TBD
CE	Civil Engineer: L&S Engineering	LC	Landscape Contractor: TBD

LANDSCAPE ITEM	SPECIFICATION	DESIGNER RESPONSIBLE	CONTRACTOR RESPONSIBLE
1 ENTRY GATE	Timber gate w/ underground automatic hydraulic gate opener and associated keypad Wood Type: Clear, vertical grain, kiln dried, rough sawn Western Red Cedar Columns: Stone column and wall with reinforced concrete core and footing. Stone Type: Carmel Stone or approved equivalent	LA	GC
2 GRAVEL ACCESS ROAD	8" depth of stabilized road base (Handley Ranch Quarry or equivalent)	LA	LC
3 CHIP-SEAL DRIVEWAY	Chip Seal with 3/8" "Sierra Buff" gravel. Gravel shall be fully washed + dry prior to installation Seal Coat: RS-1 Asphalt Emulsion Top Coat: SS-1 Asphalt Binder with one layer deep 3/8" gravel chip Sub-base: Compacted class 2 aggregate base per geotech report Edging: 1/4" x 5" cold-rolled steel, corners to be cut and welded on site	LA	GC
4 GRAVEL PAVING	3/8" washed "Sierra Buff" Gravel top dressing to 3/4" thick on 2" deep 50%, 3/8" crushed rock +50% granite fines mixed w/ stabilizer @ 12lbs per yard. Install Gold Gravel in 2 lifts. Assume all gravel is thoroughly washed prior to installation. Edging: 1/4"x 5" cold rolled steel edge where all gravel edges meet planted areas, steel edge shall be set flush with gravel. Steel edging corners to be cut and welded on site. Base (Pedestrian): 6" depth compacted aggregate Base (Vehicular): 8" depth compacted aggregate w/ 3" stabilized base (50/50) Gravel type (Pedestrian): 3/8" "Sierra Buff" (washed) as provided by SBI Materials Gravel type (Vehicular): 3/8" "Sierra Buff" (washed) as provided by SBI Materials Install steel edge where all gravel edges meet asphalt and/ or planted areas, finish edge flush with gravel, 3/8" x 5" cold-rolled, unfinished steel edging, corners to be cut & welded on site.		
5 COBBLE PAVING	4-5" x 7"-8" x 4" THK reclaimed Multi-blend natural stone cobbles as supplied by SBI. Mortar set cobbles on 6" concrete base. Infill/ sweep dry +/- 1/2" joints with 3/8" Sierra Buff (washed).	LA	LC/GC
6 CONCRETE PAVING	5" THK reinforced CIP concrete w/ threshold edge & integral color, color TBD, 1/4" radius corners, typ. Finish: heavy acid-etch Control Joints: Sawn Sub-base: Compacted class 2 aggregate base per geotech report.	LA	LC/GC
7 MOSAIC STONE PAVING	1 1/2" thk irregular flagstone, sand setting bed, and compacted aggregate base. Stone shall be St. Helena Cottage "Tufa" as supplied by SBI or approved equivalent. Stone shall have natural cleft finish, natural split edges, hand tight/ butt joints. Sweep with sand.	LA	LC/GC
8 CONCRETE STEPS	6" THK reinforced PIP concrete w/ threshold edge & integral color, color TBD, 1/4" radius corners, typ. Finish: Top Coat, #TBD	LA	LC/GC
9 STONE WALL	Wall: CMU or Reinforced Concrete Wall. Foundation, and Footing. Provide waterproofing and drain mat/ pipe at rear of all retaining walls. Also, S.S.D. Stone Veneer: 5" natural stone veneer w/ deeply raked mortar joints Stone type: Fond du lac "Rustic" as supplied by SBI Materials Provide adjustable non corrosive veneer ties as required by SE. Review color of joint mortar with LA prior to constructing mockup. Veneer face sizes shall be a mix of small(20%), medium(30%), and large(50%).	ARCH/LA	LC
10 TIMBER DECKING	See Architect's Drawings	ARCH	GC
11 TIMBER STEPS	8" x 6" thk timber steps(2 per tread) on PTFD deadmen. Secure deadman to grade w/ rebar stakes as needed. Wood type: horticulturally reclaimed / salvaged redwood, rough sawn finish Base: Compacted class 2 aggregate base	LA	LC
12 TIMBER BENCH	Type 1: 3x4 Sawn western red cedar with 3/8" gaps. Supports: Concealed custom steel bracket fastened to adjacent wall. 2" Dia. blackened steel post with plate steel support at unanchored end. Concrete footing. Type 2: Monolithic reclaimed timber block with sawn/sanded sides and ends, 1/2" eased edges. Wood species to be horticulturally reclaimed / salvaged redwood, or as approved by LA. Blackened SS supports fastened to timber block and reinforced concrete footing.	LA	LC
13 GAS FIRE PIT	Gas burning fire pit, CIP concrete with smooth trowel finish, integral color, color TBD. Burner: Crossfire brass burner Fire Rock: 8-10" rolled lava rock	LA	GC
14 INFINITY EDGE POOL + SPA W/ SAFETY COVER	Gunitite pool and spa Coping: 3" thick concrete coping with eased water side edges Plaster: Pebble TBD Tile: Water Line Tile to be 6x6 clay tile with matte glaze. Color TBD. Step Indicator Tile: Step indicator tile to be 2x2 natural clay with matte glaze, color TBD Cover: Aquamatic Safety Cover TBD Cover track + hidden leading bar: To be recommended by PC and verified by LA Auto cover brackets: Cover-Pools Vanishing Lid Bracket w/ lid clips, Stainless Steel Alarm: Sensor Espio wireless Pool Alarm with remote as manufactured by MG International; or approved equivalent.	LA/SE	PC
15 POND	24" Deep, lined (Polypropylene Geomembrane), earthen pond with overflow drain pipe, recirculation pipe(s) and basin, pump and filtration system	LA/CE	GC
16 WATER FEATURE	Basin: 36" deep, Waterproofed CIP concrete with smooth finished foundation and footing Finish: Smooth with Integral Color TBD Provide remote pump, backup aeration system, UV clarifying system, skimmer, drain, filter, autofill, and submersible lighting. Water Boulder: Selected custom hand-crafted boulder w/ drilled 1-1/2" diameter for water supply line.	LA/PC	GC/PC
17 TIMBER SCREENING FENCE	4' tall, 1x6 clear western red cedar vertical board (both sides), PTDf 4x4 posts and 2x4 rails, concrete footings	LA	LC
18 TIMBER FENCE	Mesh: 1x1 12 GA. steel wire mesh Fence rails: 2x6 rough sawn cedar top rail Post: 6x6 rough sawn cedar post Footing: Concrete to continue 3'-0" below grade Sub-base: Compacted class 2 aggregate base per geotech report Gate: 2x6 western red cedar with steel mesh. Hardware TBD	LA	GC
19 BOULDER	Granite boulders as selected by LA Allowance: 45 total tons for all boulders.	LA	LC



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Phase
DESIGN DEVELOPMENT

Revisions
No. Date Description

Issue
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Date
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Drawing Title
MATERIALS +
FINISHES

L1.3

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North



Drawing Title
REFERENCE
PLANTING PLAN

L3.0

Bliss Landscape Architecture certifies that this landscaping plan complies with all Monterey County landscaping requirements including use of native, drought-tolerant, non-invasive, limited turf, and low-flow, water conserving irrigation fixtures.

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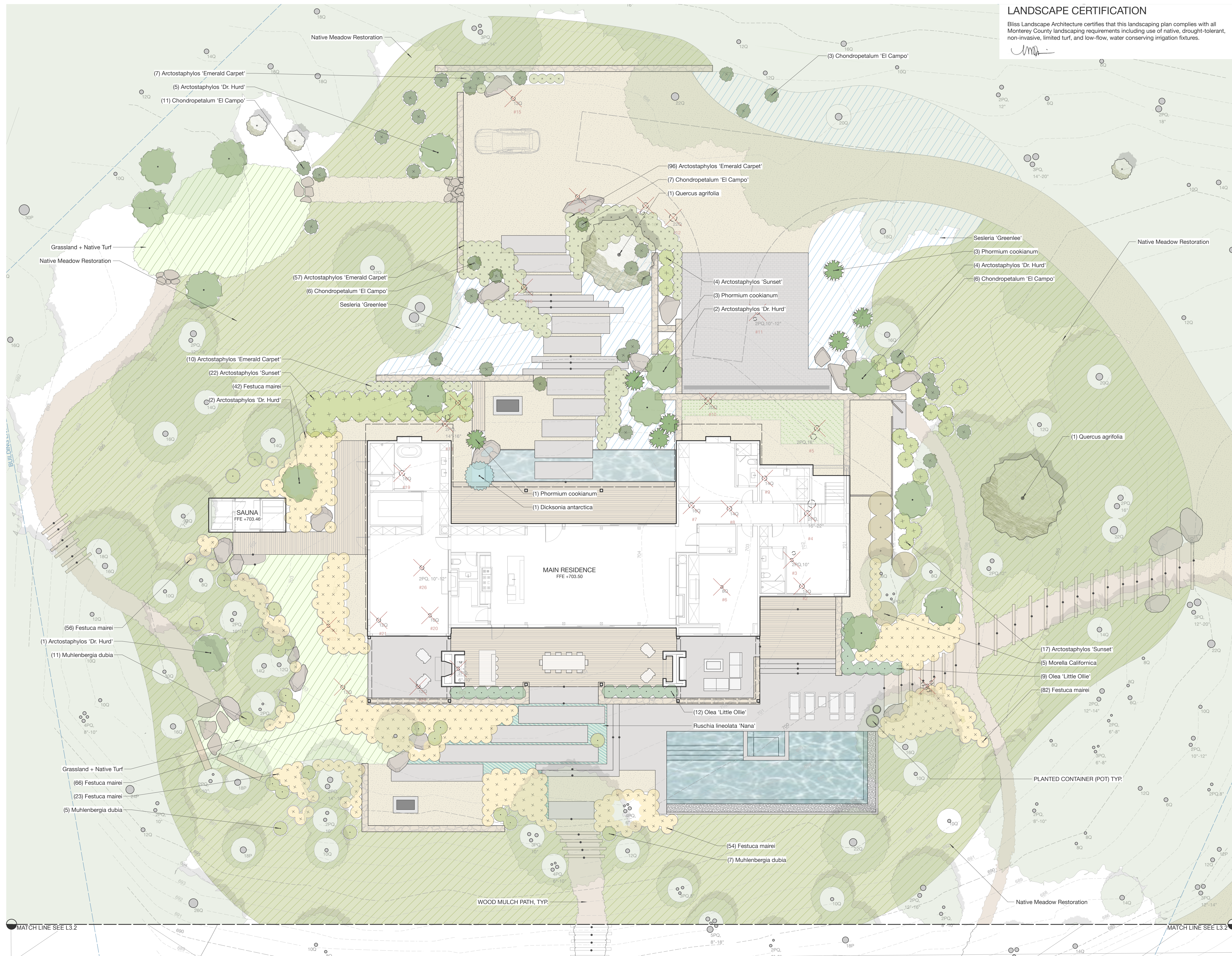
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Drawing Title

L3.1





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North



Drawing Title

PLANTING PLAN - ADU

L3.2

Bliss Landscape Architecture certifies that this landscaping plan complies with all Monterey County landscaping requirements including use of native, drought-tolerant, non-invasive, limited turf, and low-flow, water conserving irrigation fixtures.

Ami.

PLANTING NOTES

1. All areas of the property shall be treated and managed to eliminate, as reasonably possible, any and all invasive plant materials. Review extent, methods, and scope of work with Landscape Architect prior to construction commencing.
2. Contractor shall be responsible for making themselves familiar with all underground utilities, pipes, and structures. Contractor shall take responsibility for any cost incurred due to damage of said utilities.
3. Contractor shall not willfully proceed with construction as designed when it is obvious that known or unknown obstructions and/or grade differences exist in planting areas. Such conditions shall be immediately brought to the attention of the Landscape Architect.
4. Contractor shall be responsible for all coordination with subcontractors as required to successfully accomplish all planting operations on budget and on schedule..
5. Contractor shall submit random soil samples from the site to a qualified soil testing lab for a horticultural suitability test and amendment recommendations. After amending topsoil to a depth of 8" (and in accordance with soil test recommendations), grade all areas smooth with no localized depressions or humps exceeding 1". Insufficient or unsuitable existing soil shall be augmented or replaced with topsoil as approved by the Landscape Architect.
6. All plant material shall be approved by Landscape Architect prior to installation.
7. Plant Quantity Discrepancies: Any discrepancies between the plant list and the plant quantities shown on the Drawings (including graphic symbols), the plant list quantities are to be used.
8. Contractor to complete all soil amendment, finish grading, and removal of any and all construction debris from the planting areas before laying out the approved plant material for Landscape Architect's review.
9. Contractor shall lay out all plants in their containers as per the drawings for Landscape Architect's on site review and approval prior to installation. Notify Landscape Architect 72 hours prior to requested review.
10. Contractor shall notify Construction Manager + Landscape Architect 72 hours prior to commencement of work to coordinate project inspection schedules.
11. Any plant substitutions or alternates must be approved by the Landscape Architect prior to plant purchase and delivery to the project or plant staging site.
12. All plants shall be healthy, pest and disease free, free of girdling roots, free of weeds, and well established in the container.
13. Mycorrhizal inoculate organic fertilizer shall be applied during planting as per manufacturer's recommendations. Use "Green Diamond Mykos Start Pro" (4-2-2 organic fertilizer) or approved equal.
14. Trees shall be located a minimum of 4 ft. from walls, overheads, walks, headers, and other trees within the project unless shown or directed by Landscape Architect otherwise.
15. No plant shall be planted in overly dry conditions or during extreme high or low temperatures (Above 95 F or below 35 F)
16. Water all plants by handheld hose with watering wand attachment immediately after planting (no water 'jetting'). No plant should be out of its container for more than twenty minutes before being planted and watered. Contractor shall be responsible for irrigating all new plantings, seeding, and lawns until the entire project has been fully completed and accepted by the Owner.
17. Contractor is responsible to apply sufficient but not excess irrigation to all new plantings to ensure healthy plant establishment.
18. Backfill mix shall consist of 1/3 imported organic compost and 2/3 amended site or topsoil.
19. Immediately after excavation of plant pits, test drainage of pits by filling with water. Give written notification of conditions permitting the retention of water in pits for more than (3) hours. Contractor shall submit to Owner and Landscape Architect, for approval, a written proposal and cost estimate for the correction of poor drainage conditions before proceeding with plant installation.
20. All newly planted container plants and trees shall receive watering basins (soil saucers) 3 times the size of the root ball upon planting, unless otherwise shown on Drawings.
21. Planting areas shall receive a 3" layer of partially decomposed, hardwood mulch, unless noted otherwise. Verify specification of mulch with Landscape Architect. Submit bagged samples as directed/ requested for Landscape Architect's approval.
22. Mulch shall be kept at a maximum depth of 3" deep near the plant crowns and trunks, and not extend higher than 1/8" onto the crown or trunk of any newly planted plant or tree.
23. All plant material shown on the Planting Plan is subject to the adverse effects of nature including, but not limited to, fire, earthquake, flooding, freeze, drought, erosion, and foraging predators. The Landscape Architect cannot, and does not, guarantee or imply warranty that specified plants will survive these acts of nature. All plants specified satisfy the general climatic conditions set forth by the U.S. Department of Agriculture and the Sunset Western Garden Book.
24. Plant and tree maintenance (new plants): Begin maintenance immediately after planting. Provide complete maintenance and service as required to promote and maintain healthy growth including, but not limited to, watering, fertilizing, weeding, mowing, trimming, rolling, fallen leaf removal, treating for insects and disease, resetting plants to proper grade and upright position, and other operations and maintenance work. Throughout the maintenance period, restore planting saucers and mulch, and keep mulch beds weed free. Tighten and adjust guy wires, stakes, and deadman to keep trees in vertical position. Restore and replace damaged trunk wrappings. Maintenance period shall be a minimum of 90 days from date of final acceptance.
25. Warranty: Provide written warranty agreeing to remove and replace work that exhibits defects in materials or workmanship for the specified periods. "Defects" is defined to include, but is not limited to, death, unsatisfactory growth, disease, insect infestation, abnormal foliage density, abnormal size, abnormal color, failure to thrive, and other unsatisfactory characteristics. Warranty on all plants shall be one year from date of the last day of the required maintenance period, unless approved by the Landscape Architect or the client otherwise.

PLANT LEGEND

Symbol	Quantity	Botanical Name	Common Name	Container Size	Notes
TREES					
	5	<i>Quercus agrifolia</i>	Coastal Live Oak	60" boxbox 48" box	multi-stem
SHRUBS					
	14	<i>Arctostaphylos 'Dr. Hurd'</i>	Dr. Hurd Manzanita	24" box	8' o.c.
	170	<i>Arctostaphylos 'Emerald Carpet'</i>	Emerald Carpet Manzanita	1 gal	2' o.c.
	43	<i>Arctostaphylos 'Sunset'</i>	Sunset Manzanita	5 gal	5' o.c.
	33	<i>Chondropetalum 'El Campo'</i>	Dwarf Cape Rush	2 gal	30" o.c.
	1	<i>Dicksonia antarctica</i>	Tasmanian Tree Fern	15 gal	
	323	<i>Festuca mairei</i>	Atlas fescue	1 gal	30" o.c.
	5	<i>Morella Californica</i>	Pacific Wax Myrtle	15 gal	5' o.c.
	23	<i>Muhlenbergia dubia</i>	Pine Muhly	3 gal	4' o.c.
	21	<i>Olea 'Little Ollie'</i>	Dwarf Olive	5 gal	3'-6" o.c.
	7	<i>Phormium cookianum</i>	Mountain Flax	10 gal	5' o.c.
	108 SF	<i>Ruschia lineolata 'Nana'</i>	Dwarf Carpet of Stars	flats	6" o.c.
	2,417 SF	<i>Sesleria 'Greenlee'</i>	Greenlee's Moor Grass	1 gal	18" o.c.
GRASSLAND + NATIVE TURF					
	1,829 SF	<i>Koeleria macrantha</i>	Prairie Junegrass	cones	6" o.c.
VEGETATED ROOF GARDEN					
	267 SF	<i>Achillea millefolium</i>	Common Yarrow	4" pots	10%
		<i>Festuca californica 'Horse Mtn. Green'</i>	California Fescue	4" pots	10%
		<i>Festuca idahoensis 'Tornales Bay'</i>	Idaho Fescue	4" pots	30%
		<i>Koeleria macrantha</i>	Prairie Junegrass	plugs	40%
		<i>Iris douglasiana</i>	Douglas Iris (Purple)	1 gal	5%
		<i>Juncus patens 'Elk Blue'</i>	California Grey Rush	1 gal	5%
NATIVE MEADOW RESTORATION					
	17,546 SF	<i>Agrostis pallens</i>	Bent Grass	seed	15%
		<i>Danthonia californica</i>	California Oat Grass	plugs	20%
		<i>Festuca idahoensis</i>	Idaho Fescue	seed	20%
		<i>Koeleria macrantha</i>	June Grass	seed	25%
		<i>Lupinus nanas</i>	Sky Lupine	seed	5%
		<i>Poa secunda</i>	Pine Bluegrass	seed	10%
		<i>Sisyrinchium bellum</i>	Blue-Eyed Grass	seed	5%

LANDSCAPE CERTIFICATION

Bliss Landscape Architecture certifies that this landscaping plan complies with all Monterey County landscaping requirements including use of native, drought-tolerant, non-invasive, limited turf, and low-flow, water conserving irrigation fixtures.

BLISS
LANDSCAPE
ARCHITECTURE

24000 Robinson Canyon Road
Carmel CA 93923
831.298.0990
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NOT FOR CONSTRUCTION

CRAIG
RESIDENCE

TEHAMA
56 MARGUERITE
CARMEL, CA 93923

APN
169-421-061

Phase
DESIGN DEVELOPMENT

Revisions
No. Date Description

Issue
PLANNING SUBMITTAL

Date
14 MARCH 2025

Drawn by
KD

Scale: N/A

Drawing Title

PLANTING
LEGEND +
NOTES

L3.3

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L3.4

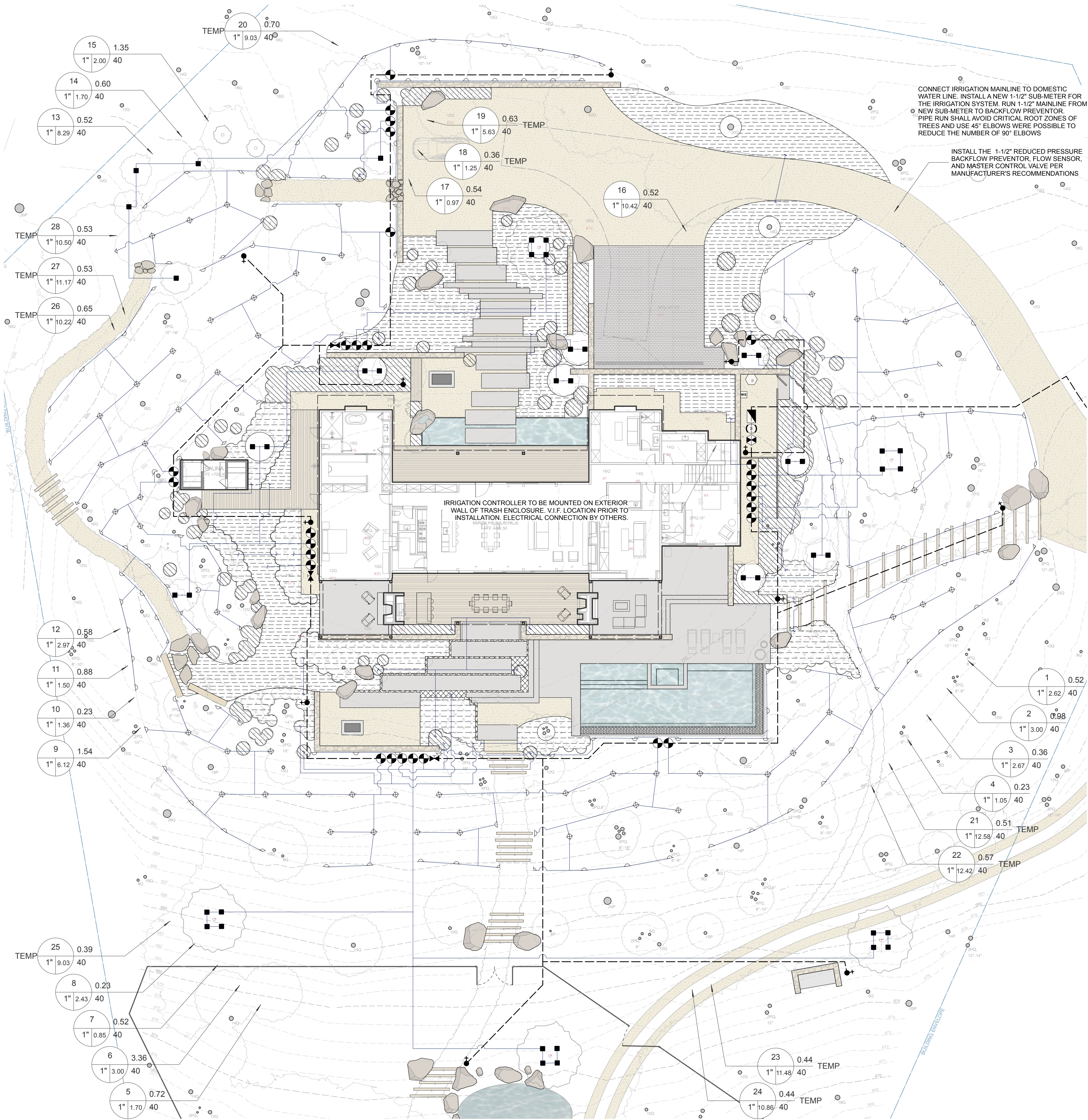


Bliss Landscape Architecture certifies that this landscaping plan complies with all Monterey County landscaping requirements including use of native, drought-tolerant, non-invasive, limited turf, and low-flow, water conserving irrigation fixtures.

Amir

PROJECT IRRIGATION NOTES:

1. LANDSCAPE CONTRACTOR WILL FOLLOW INDUSTRY STANDARDS FOR THE INSTALLATION OF THE IRRIGATION SYSTEM. ANY PROPOSED CHANGES TO THE IRRIGATION SYSTEM WILL BE SUBMITTED TO THE LANDSCAPE ARCHITECT FOR REVIEW PRIOR TO THE CHANGES BEING MADE. CONTRACTOR TO VERIFY IN FIELD THE CONDITIONS OF THE LANDSCAPE AREAS PRIOR TO INSTALLATION OF THE IRRIGATION SYSTEM .
2. MAINLINE PIPE SHALL BE NO LESS THAN CLASS 315 FOR PIPE SIZED 3" AND GREATER, AND SCHEDULE 40 FOR PIPE SIZED 2-1/2" AND SMALLER. MAINLINE PIPING SHALL BE INSTALLED AT A MINIMUM DEPTH TO ENSURE 18" OF COVER AND SHALL BE INSTALLED IN SUCH A MANNER AS TO NOT INTERFERE WITH THE STORMWATER AND OTHER UTILITIES' SYSTEMS.
3. LATERAL PIPING SHALL BE CLASS 200 PIPE AND INSTALLED TO A MINIMUM DEPTH TO ENSURE 12" OF COVER.
4. THIS DESIGN IS DIAGRAMMATIC. ALL PIPING, VALVES, ETC. SHOWN WITHIN PAVED AREAS IS FOR DESIGN CLARIFICATION ONLY AND SHALL BE INSTALLED IN PLANTING AREAS WHERE POSSIBLE. AVOID ANY CONFLICTS BETWEEN THE SPRINKLER SYSTEM, PLANTING, TREE ROOT ZONES AND ARCHITECTURAL FEATURES.
5. SYSTEM SHALL RECEIVE AN INTERIOR MOUNTED IRRIGATION CONTROLLER. CONTRACTOR TO VERIFY IN FIELD LOCATION PRIOR TO INSTALLATION. ELECTRICAL CONNECTION BY OTHERS.
6. LANDSCAPE IRRIGATION SYSTEMS SHALL BE INSTALLED TO PREVENT OVER-SPRAY ON STRUCTURES.
7. IRRIGATION DEMAND: 20 GPM AT 80 PSI. FIELD VERIFY EXACT PRESSURE PRIOR TO START OF WORK. IF PRESSURE VARIES FROM REQUIRED PRESSURE, NOTIFY LANDSCAPE ARCHITECT FOR FURTHER INSTRUCTION.
8. ALL SPRAY VALVES AND POP-UP SPRINKLER OUTLETS SHOWN ARE FOR THE ESTABLISHMENT PERIOD OF THE MEADOW RESTORATION AND SHALL BE REMOVED POST ESTABLISHMENT.
9. ANY VALVES, PIPING, AND SPRINKLER OUTLETS SHOWN OUTSIDE OF THE HOMELAND BOUNDARY ARE TO BE USED TEMPORARILY FOR THE ESTABLISHMENT PERIOD AND SHALL BE REMOVED POST ESTABLISHMENT, TO BE V.I.F. BY LANDSCAPE ARCHITECT.



IRRIGATION LEGEND

SYMBOL	DESCRIPTION	MANUFACTURER	PRODUCT	MODEL NUMBER	NOTES
	POINT OF CONNECTION	ASSURED AUTOMATION	1-1/2" SUB-METER	WM150	PER MANUFACTURER'S RECOMMENDATIONS
	CONTROLLER	HUNTER	8-STATION BASE HYDRAWISE COMPATIBLE CONTROLLER	HCC-800-M	ADD ICM-400 & ICM-800 MODULES AS NEEDED
	WEATHER SENSOR	HUNTER	SOLAR-SYNC ETO-RAIN-FREEZE SENSOR	WSS-SEN	WIRELESS SENSOR, LOCATE NO MORE THAN 800' FROM CONTROLLER
	BACKFLOW PREVENTOR	FEBCO	1-1/2" BACKFLOW PREVENTOR W/ PRESSURE REGULATOR, IN ENCLOSURE	825Y	PER MANUFACTURER'S RECOMMENDATIONS
	MASTER VALVE	HUNTER	1-1/2" REMOTE CONTROL VALVE WITH FILTER SCREEN, NORMALLY OPEN	ICV-151G-FS	PER MANUFACTURER'S RECOMMENDATIONS
	FLOW SENSOR	HUNTER	1-1/2" FLOW-SYNC SENSOR	HC-150-FLOW	PER MANUFACTURER'S RECOMMENDATIONS
	BRASS SHUT-OFF VALVE	NIBCO	LINE-SIZE BRASS GATE VALVE	TI-8	PER MANUFACTURER'S RECOMMENDATIONS
	HOSE SPIGOT	LASCO	3/4" INVERTED GARDEN VALVE	MODEL 06-1342	PER MANUFACTURER'S RECOMMENDATIONS
	MAIN LINE	-	PVC SCH 40 W/ SOLVENT WELD FITTINGS	-	SIZE: 1-1/2"
	LATERAL LINE	-	PVC CLASS 200 W/SOLVENT WELD FITTINGS	-	SIZE: 0 - 6 GPM = 3/4", 7 - 18 GPM = 1"
	REMOTE CONTROL VALVE	HUNTER	DRIP ZONE CONTROL KITS AND GLOBE VALVES	PCZ-101-LF-40 ICV-101G	USE DRIP ZONE KITS AT ALL SUBSURFACE DRIP, BUBBLERS, AND EMITTERS. ICV TO BE USED AT POP-UP SPRAYS
	SUBSURFACE DRIP ZONE	HUNTER	0.4 GPH DRIP LINE W/ CHECK VALVES	HDL-04-18-CV	12" ROW AND 12" EMITTER SPACING UNLESS OTHERWISE NOTED
	SHRUB EMITTERS ZONE	HUNTER	1/4" BARB, 2.0 GPH POINT SOURCE EMITTERS ON 1/2" DISTRIBUTION TUBING	HEB-20-CV	PLACE ONE (1) PER 1 & 2 GAL, TWO (2) PER 5 GAL, THREE (3) PER 15 GAL AND LARGER SHRUBS
	TREE BUBBLERS	HUNTER	18" ROOT ZONE WATERING SYSTEM	RZWS-18-25-CV	0.25 GPM BUBBLER
	FLEECE WRAPPED SUBSURFACE TUBING	HUNTER	0.4 GPH DRIPLINE W/ 12" EMITTER SPACING	ECO-WRAP-17	PER MANUFACTURER'S RECOMMENDATIONS
	FULL CIRCLE ROTATOR	HUNTER	MP ROTATOR NOZZLE ON 12" POP-UP	MP1000-360 OR MP2000-360	PER MANUFACTURER'S RECOMMENDATIONS
	ADJUSTABLE ROTATOR	HUNTER	MP ROTATOR NOZZLE ON 12" PO-UP	MP1000-90 OR MP2000-90	V.I.F. USE MP-800 SERIES WHERE NECESSARY

56 Marguerite, Tehama Carmel, CA 93923

Regular Landscape Area	8,352	SF
Special Landscape Area	0	SF
Total Landscape Area	8352	SF
Eto (CIMIS)	49.7	
Eppt (@ 25% Annual Rainfall)	5.275	

Maximum Applied Water Allowance

(Eto - Eppt)	X	Gal./SF	X	[(0.55 x LA) + (0.45 x SLA)]	MAWA	ACRE-FT.
44.43		0.62		4,594	0	126,524 0.39

Estimated Total Water Use (Post Establishment)

Plant Water Use	(ETo)(0.62)	X	(PF x HA)	ETWU	ACRE-FT.
			IE		
Low	30.8		2,062	63,545	
Med.	30.8		0	0	
High	30.8		0	0	
				ETWU	63,545 0.20

ETWU complies with MAWA

Estimated Total Water Use (Establishment Period @ 19,377 SF Grassland Restoration Areas)

Plant Water Use	(ETo)(0.62)	X	(PF x HA)	ETWU	ACRE-FT.
			IE		
Low	30.8		5,167	159,222	
Med.	30.8		0	0	
High	30.8		0	0	
				ETWU	159,222 0.49
Total Establishment ETWU				222,767	0.68

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Drawn by
KD

Scale: 1/16" = 1'-0"



North



Drawing Title

IRRIGATION PLAN - MAIN HOUSE

L4.0

GENERAL IRRIGATION NOTES

1. THE CONTRACTOR SHALL REVIEW RELATED DRAWINGS AND SHALL ENSURE COORDINATION WITH ALL APPLICABLE TRADES PRIOR TO SUBMITTING BID.
2. THE IRRIGATION SYSTEM SHALL BE INSTALLED IN CONFORMANCE WITH ALL APPLICABLE STATE AND LOCAL CODES AND ORDINANCES BY LICENSED CONTRACTORS AND EXPERIENCED WORKERS. CONTRACTOR SHALL OBTAIN AND PAY FOR ALL REQUIRED PERMITS AND FEES RELATING TO THEIR WORK.
3. THIS DESIGN IS DIAGRAMMATIC. ALL PIPING, VALVES, ETC. SHOWN WITHIN PAVED AREAS IS FOR DESIGN CLARIFICATION ONLY AND SHALL BE INSTALLED IN PLANTING AREAS WHERE POSSIBLE. AVOID ANY CONFLICTS BETWEEN THE SPRINKLER SYSTEM, PLANTING, TREE ROOT ZONES AND ARCHITECTURAL FEATURES.
4. PARALLEL PIPES MAY BE INSTALLED IN COMMON TRENCH. PIPES ARE NOT TO BE INSTALLED DIRECTLY ABOVE ONE ANOTHER. TRENCHES SHALL BE AMPLE SIZE TO PERMIT THE PIPES TO BE LAID AT THE ELEVATIONS INTENDED AND TO PERMIT SPACE FOR JOINING.
5. CONTRACTOR SHALL RESTORE SURFACES, EXISTING UNDERGROUND INSTALLATIONS, ETC., DAMAGED OR CUT AS A RESULT OF EXCAVATIONS, TO ORIGINAL CONDITIONS IN A MANNER APPROVED BY THE OWNER'S REPRESENTATIVE.
6. DO NOT WILLFULLY INSTALL THE SPRINKLER SYSTEM AS SHOWN ON THE DRAWINGS WHEN IT IS OBVIOUS IN THE FIELD THAT OBSTRUCTIONS, GRADE DIFFERENCES OR DIFFERENCES IN THE AREA DIMENSIONS EXIST THAT MIGHT NOT HAVE BEEN CONSIDERED IN THE ENGINEERING. SUCH OBSTRUCTIONS OR DIFFERENCES SHOULD BE BROUGHT TO THE ATTENTION OF THE OWNER'S AUTHORIZED REPRESENTATIVE. IN THE EVENT THAT THIS NOTIFICATION IS NOT PERFORMED, THE CONTRACTOR SHALL ASSUME FULL RESPONSIBILITY FOR ANY REVISIONS NECESSARY.
7. IT IS THE RESPONSIBILITY OF THE CONTRACTOR TO BECOME FAMILIAR WITH ALL GRADE DIFFERENCES, LOCATION OF WALLS, RETAINING WALLS, ETC. COORDINATE WORK WITH THE GENERAL CONTRACTOR AND OTHER SUBCONTRACTORS FOR THE LOCATION AND THE INSTALLATION OF PIPE SLEEVES THROUGH WALLS, UNDER ROADWAYS, PAVING, STRUCTURES, ETC. CONTRACTOR TO VERIFY THE LOCATION OF EXISTING UNDERGROUND UTILITIES AND STRUCTURES PRIOR TO THE EXCAVATION OF TRENCHES. CONTRACTOR IS TO REPAIR ANY DAMAGE CAUSED BY THEIR WORK AT NO ADDITIONAL COST TO THE OWNER.
8. DUE TO THE SCALE OF THE DRAWINGS, IT IS NOT POSSIBLE TO INDICATE ALL OFFSETS, FITTINGS, SLEEVES, ETC., WHICH MAY BE REQUIRED. CAREFULLY INVESTIGATE THE STRUCTURAL AND FINISHED CONDITIONS AFFECTING ALL WORK AND PLAN WORK ACCORDINGLY, FURNISHING SUCH FITTINGS, ETC., AS MAY BE REQUIRED TO MEET SUCH CONDITIONS. DRAWINGS ARE GENERALLY DIAGRAMMATIC AND INDICATIVE OF THE WORK TO BE INSTALLED. THE WORK SHALL BE INSTALLED IN SUCH A MANNER AS TO AVOID CONFLICTS BETWEEN IRRIGATION SYSTEMS, PLANTING, AND ARCHITECTURAL FEATURES.
9. ELECTRICAL CONTRACTOR TO SUPPLY 120 VAC (2.5 AMP) SERVICE TO CONTROLLER LOCATION. IRRIGATION CONTRACTOR TO MAKE FINAL CONNECTION FROM ELECTRICAL STUB-OUT TO CONTROLLER. IRRIGATION CONTROL WIRE SHALL BE #14, U.L. APPROVED FOR DIRECT BURIAL. COMMON WIRE SHALL BE #12 U.L. APPROVED AND SHALL BE WHITE IN COLOR. WIRING TO INDIVIDUAL REMOTE CONTROL VALVES SHALL BE COLOR OTHER THAN WHITE.
10. EACH CONTROLLER SHALL HAVE ITS OWN INDEPENDENT GROUND WIRE.
11. REMOTE CONTROL VALVES SHALL BE WIRED TO CONTROLLER IN SEQUENCE AS SHOWN ON PLANS. RUN WIRE FROM EACH RCV TO THE CONTROLLER. SPlicing WIRES TOGETHER OUTSIDE OF VALVE BOXES WILL NOT BE PERMITTED. ATTACH A LABEL TO CONTROL WIRE AT THE CONTROLLER AND ATTACH AN ID TAG AT EACH REMOTE CONTROL VALVE INDICATING CONTROLLER AND STATION NUMBER.
12. SPlicing OF 24-VOLT WIRES WILL NOT BE PERMITTED EXCEPT IN VALVE BOXES. LEAVE A 36" COIL OF EXCESS WIRE AT EACH SPlice AND 100 FEET ON CENTER ALONG WIRE RUN. TAPE WIRE IN BUNDLES 10 FEET ON CENTER. NO TAPING PERMITTED INSIDE SLEEVES.
13. WIRE CONNECTORS SHALL BE 3M-DBR/Y-6 DIRECT BURY UNLESS OTHERWISE NOTED.
14. INSTALL TWO (2) SPARE CONTROL WIRES ALONG THE ENTIRE MAIN LINE. SPARE WIRES SHALL BE THE SAME COLOR (ONE WITH A WHITE STRIPE) AND OF A DIFFERENT COLOR THAN OTHER CONTROL WIRES. LOOP 36" EXCESS WIRE INTO EACH SINGLE VALVE BOX AND INTO ONE VALVE BOX IN EACH GROUP OF VALVES.
15. VALVE LOCATIONS SHOWN ARE DIAGRAMMATIC. INSTALL IN GROUND COVER/SHRUB AREAS WHERE POSSIBLE.
16. INSTALL VALVE BOXES MINIMUM 12" FROM AND PERPENDICULAR TO WALK, CURB, BUILDING OR LANDSCAPE FEATURE. AT MULTIPLE VALVE BOX GROUPS, EACH BOX SHALL BE AN EQUAL DISTANCE FROM THE WALK, CURB, ETC. AND EACH BOX SHALL BE MINIMUM 12" APART. SHORT SIDE OF VALVE BOXES SHALL BE PARALLEL TO WALK, CURB, ETC.
17. THOROUGHLY FLUSH MAIN LINE BEFORE INSTALLING VALVES.
18. ALL MAIN LINES SHALL BE FLUSHED PRIOR TO THE INSTALLATION OF IRRIGATION HEADS, BUBBLERS AND DRIP TUBING. AT 30 DAYS AFTER INSTALLATION EACH SYSTEM SHALL BE FLUSHED TO ELIMINATE GLUE AND DIRT PARTICLES FROM THE LINES.
19. LOCATE BUBBLERS ON UPHILL SIDE OF TREES. TREE BUBBLERS ARE FOR ESTABLISHMENT AND DROUGHT CONDITIONS. THEY ARE TO BE TURNED OFF AFTER TREES ARE ESTABLISHED AND TURNED ON DURING DROUGHT CONDITIONS.
20. IN ADDITION TO THE SLEEVES AND CONDUITS SHOWN ON THE DRAWINGS, THE IRRIGATION CONTRACTOR SHALL BE RESPONSIBLE FOR COORDINATING THE INSTALLATION OF SLEEVES AND CONDUITS OF SUFFICIENT SIZE UNDER ALL PAVED AREAS.
21. ALL EXCAVATIONS ARE TO BE FILLED WITH COMPACTED BACKFILL. BACKFILL MATERIAL SHALL BE THE EARTH EXCAVATED FROM THE TRENCH AND FREE OF ROCKS AND OTHER FOREIGN COURSE MATERIAL. COMPACT BACKFULL TO A MINIMUM OF 90 PERCENT OF ORIGINAL SOIL DENSITY. REPAIR ALL SETTLED TRENCHES PROMPTLY, FOR A PERIOD OF 1 YEAR AFTER COMPLETION OF WORK.
22. CONTRACTOR SHALL WARRANT THAT THE IRRIGATION SYSTEM WILL BE FREE FROM DEFECTS IN MATERIALS AND WORKMANSHIP FOR A PERIOD OF 1 YEAR AFTER FINAL ACCEPTANCE OF WORK.
23. ALL CONSTANT PRESSURE PIPES SHALL BE TESTED AT A MINIMUM OF 125 PSI FOR TWO HOURS. CENTER LOAD PIPING WITH A SMALL AMOUNT OF BACKFILL TO PREVENT ARCHING OR SLIPPING UNDER PRESSURE. NO FITTINGS SHALL BE COVERED. REPAIR FAULTY JOINTS WITH NEW MATERIALS. DO NOT USE CEMENT OR CAULKING TO REPAIR LEAKS.
24. WHERE IT IS NECESSARY TO EXCAVATE ADJACENT TO EXISTING TREES, USE ALL POSSIBLE CARE TO AVOID INJURY TO TREES, AND TREE ROOTS. EXCAVATION IN AREAS WHERE 2 INCH AND LARGER ROOTS OCCUR SHALL BE DONE BY HAND. ROOTS 2 INCHES AND LARGER IN DIAMETER SHALL BE WRAPPED IN A PLASTIC BAG AND SECURED WITH A RUBBER BAND. TRENCHES ADJACENT TO TREE SHOULD BE CLOSED WITHIN 24 HOURS; WHERE THIS IS NOT POSSIBLE, THE SIDE OF THE TRENCH ADJACENT TO THE TREE SHALL BE KEPT SHADED WITH BURLAP OR CANVAS.
25. THE SPRINKLER SYSTEM DESIGN IS BASED ON THE MINIMUM OPERATING PRESSURE SHOWN ON THE IRRIGATION DRAWINGS. VERIFY WATER PRESSURE PRIOR TO CONSTRUCTION. REPORT ANY DIFFERENCE BETWEEN THE WATER PRESSURE INDICATED ON THE DRAWINGS AND THE ACTUAL PRESSURE READING AT THE IRRIGATION POINT OF CONNECTION TO THE OWNER'S AUTHORIZED REPRESENTATIVE.
26. NOTIFY UNDERGROUND SERVICE ALERT AT 811 AT LEAST 48 HOURS PRIOR TO ANY EXCAVATION.
27. AT LEAST 10 DAYS PRIOR TO COMPLETION OF CONSTRUCTION, PROVIDE THE OWNER WITH A MAINTENANCE MANUAL. DATA SHALL BE ON 8 1/2" X 11" SHEETS, IN A 3-RING BINDER AND SHALL INCLUDE:
- INDEX SHEET WITH CONTRACTOR'S CONTACT INFORMATION AND LIST OF EQUIPMENT WITH LOCAL MANUFACTURER'S REPRESENTATIVES.
 - CATALOG AND PARTS SHEET OF ALL MATERIAL AND EQUIPMENT.
 - COMPLETE OPERATING AND MAINTENANCE INSTRUCTIONS FOR ALL EQUIPMENT.
 - COMPLETE AND DATED MANUFACTURER'S WARRANTIES.

DRIPLINE NOTES

1. PLANS ARE DIAGRAMMATIC. INSTALL DRIPLINE AND COMPONENTS PER MANUFACTURERS INSTRUCTIONS AND INSTALLATION DETAILS.
2. INSTALL DRIPLINE A MAXIMUM OF 24" APART WITH EMITTERS TRIANGULARLY SPACED. INSTALL 2" FROM PERIMETER OF PLANTED AREA. THERE SHOULD BE A MINIMUM OF TWO DRIPLINE LATERALS IN EACH PLANTED AREA. DRIPLINE SHALL BE INSTALLED AT A CONSISTANT DEPTH THROUGHOUT THE CIRCUIT.
3. PLACE AIR/VACUUM RELIEF VALVES AT THE HIGHEST POINTS OF EACH ZONE AND JUST BELOW CHECK VALVES ON SLOPES. INSTALL ONE AIR/VACUUM RELIEF VALVE FOR EVERY 1125' OF TOTAL DRIPLINE PER ZONE.
4. PLACE FLUSH VALVES AT THE HYDRAULIC CENTER OF THE EXHAUST HEADER OR AT LOW POINT ON SLOPES.
5. INSTALL IN-LINE CHECK VALVES ON SLOPES GREATER THAN 3% AND WHERE LOW-LINE DRAINAGE COULD CAUSE WET AREAS IN THE LOWEST AREAS OF AN IRRIGATION ZONE. CHECK VALVES SHALL BE PLACED EVERY 4-5 FEET BETWEEN DRIPLINE LATERALS AND BEFORE THE FLUSH VALVE.
6. ON ALL SLOPES AND MOUNDS, PLACE THE DRIPLINE LATERALS PARALLEL TO THE SLOPE CONTOUR WHERE POSSIBLE. INCREASE THE LATERAL SPACING BY 25% ON THE LOWER ONE-THIRD OF THE SLOPE TO AVOID EXCESS DRAINAGE.
7. PVC SUPPLY AND FLUSH LINE SIZING GUIDE (ALL SUPPLY AND FLUSH LINES SHALL BE THE SAME SIZE FOR THE ENTIRE ZONE):
- 0-6 GPM – 3/4"
 - 6.1-15 GPM – 1"
8. FITTINGS SHALL BE OF THE SAME MANUFACTURER AS DRIPLINE.
9. STAPLE DRIPLINE TO GROUND EVERY 2 FEET. USE ADDITIONAL STAPLES OVER EACH TEE, ELBOW OR CROSS. USE U-SHAPED STAPLES TO AVOID PINCHING THE DRIPLINE.
10. THOROUGHLY FLUSH EACH INSTALLATION SEGMENT TO ENSURE NO DEBRIS CONTAMINATION OCCURS.
11. RUN THE DRIPLINE SYSTEM EVERY DAY OR EVERY OTHER DAY TO ESTABLISH PLANT MATERIAL. MAINTAIN A CONSISTENT MOISTURE BALANCE IN THE SOIL. IT IS IMPORTANT TO KEEP THE SOIL MOIST WITHOUT SATURATION.

56 Marguerite, Tehama, Carmel CA 93923

HYDROZONE TABLE COMPLETE FOR ALL VALVES						
Valve Number	Irrigation Method	Plant type (High, Med, Low)	GPM	Precipitation Rate (in/hr)	Area (sq.ft.)	% of Landscape
1	Sub-surface Drip	Low	2.62	0.52	267	3.2%
2	Bubblers	Low	3.00	0.98	296	3.5%
3	Emitters	Low	2.67	0.36	710	8.5%
4	Sub-surface Drip	Low	1.05	0.23	370	4.4%
5	Emitters	Low	1.70	0.72	227	2.7%
6	Bubblers	Low	3.00	3.36	86	1.0%
7	Sub-surface Drip	Low	0.85	0.52	114	1.4%
8	Sub-surface Drip	Low	2.43	0.23	827	9.9%
9	Sub-surface Drip	Low	6.12	1.54	918	11.0%
10	Sub-surface Drip	Low	1.36	0.23	459	5.5%
11	Bubblers	Low	1.50	0.88	165	2.0%
12	Emitters	Low	2.97	0.58	497	6.0%
13	Sub-surface Drip	Low	8.29	0.52	1264	15.1%
14	Emitters	Low	1.70	0.60	274	3.3%
15	Bubblers	Low	2.00	1.35	143	1.7%
16	Sub-surface Drip	Low	10.42	0.52	1562	18.7%
17	Emitters	Low	0.97	0.54	173	2.1%
TEMP:						
18	Bubblers	Low	1.25	0.36	331	1.7%
19	MP Rotators	Low	5.63	0.63	855	4.4%
20	MP Rotators	Low	9.03	0.70	1238	6.4%
21	MP Rotators	Low	12.58	0.51	2363	12.2%
22	MP Rotators	Low	12.42	0.57	2109	10.9%
23	MP Rotators	Low	11.48	0.44	2486	12.8%
24	MP Rotators	Low	10.86	0.44	2370	12.2%
25	MP Rotators	Low	9.03	0.39	2201	11.4%
26	MP Rotators	Low	10.22	0.65	1509	7.8%
27	MP Rotators	Low	11.17	0.53	2020	10.4%
28	MP Rotators	Low	10.50	0.53	1895	9.8%
			TOTAL SF (PERM)	8352	100%	
			TOTAL SF (TEMP)	19377	100%	

56 Marguerite, Tehama Carmel, CA 93923

Regular Landscape Area	8,352	SF
Special Landscape Area	0	SF
Total Landscape Area	8352	SF
Eto (CIMIS)	49.7	
Eppt (@ 25% Annual Rainfall)	5.275	

Maximum Applied Water Allowance

(Eto - Eppt)	X	Gal./SF	X	[(0.55 x LA) + (0.45 x SLA)]	MAWA	ACRE-FT.
44.43		0.62		4,594	0	126,524 0.39

Estimated Total Water Use (Post Establishment)

Plant Water Use	(ETo)(0.62)	X	(PF x HA)	ETWU	ACRE-FT.
			IE		
Low	30.8		2,062	63,545	
Med.	30.8		0	0	
High	30.8		0	0	
			ETWU	63,545	0.20

ETWU complies with MAWA

Estimated Total Water Use (Establishment Period @ 19,377 SF Grassland Restoration Areas)

Plant Water Use	(ETo)(0.62)	X	(PF x HA)	ETWU	ACRE-FT.
			IE		
Low	30.8		5,167	159,222	
Med.	30.8		0	0	
High	30.8		0	0	
			ETWU	159,222	0.49
			Total Establishment ETWU	222,767	0.68

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No. Date Description

Issue
PLANNING SUBMITTAL

Date
14 MARCH 2025

Drawn by
KD

Scale: N/A

Drawing Title
IRRIGATION NOTES

L4.1

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ARCHITECTURE

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CRAIG
RESIDENCE

TEHAMA
56 MARGUERITE
CARMEL, CA 93923

APN
169-421-061

Phase
DESIGN DEVELOPMENT

Revisions
No. Date Description

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Drawn by
KD

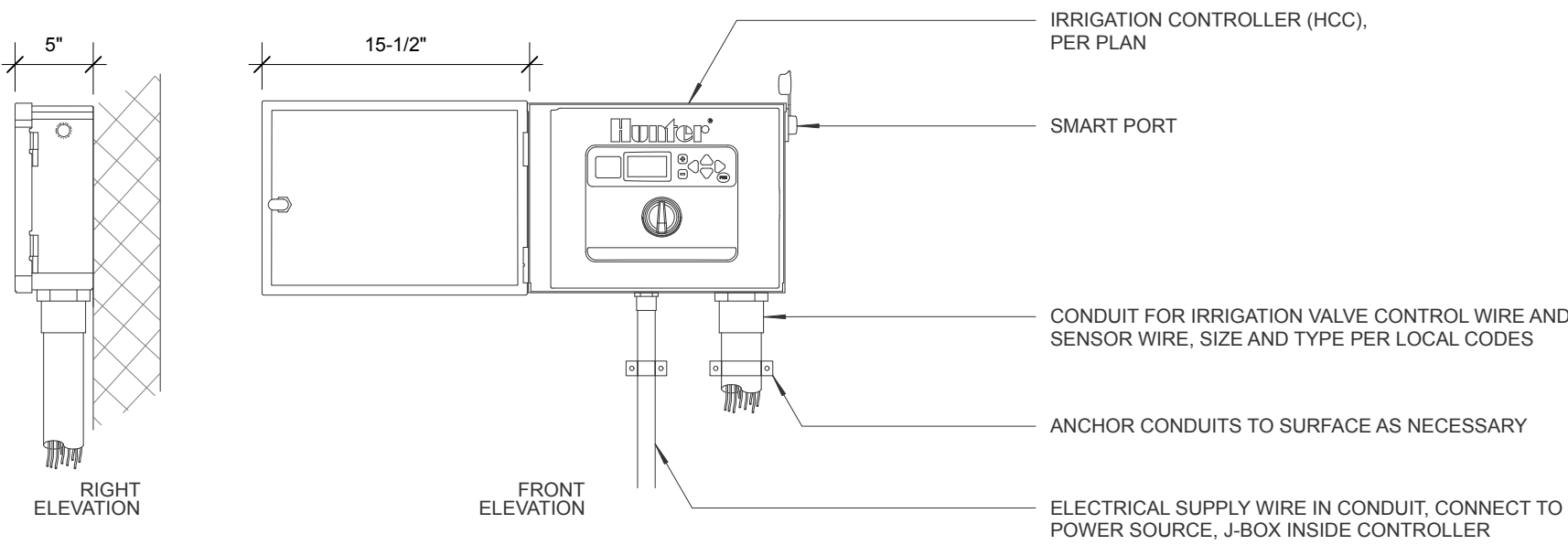
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Drawing Title
IRRIGATION
DETAILS

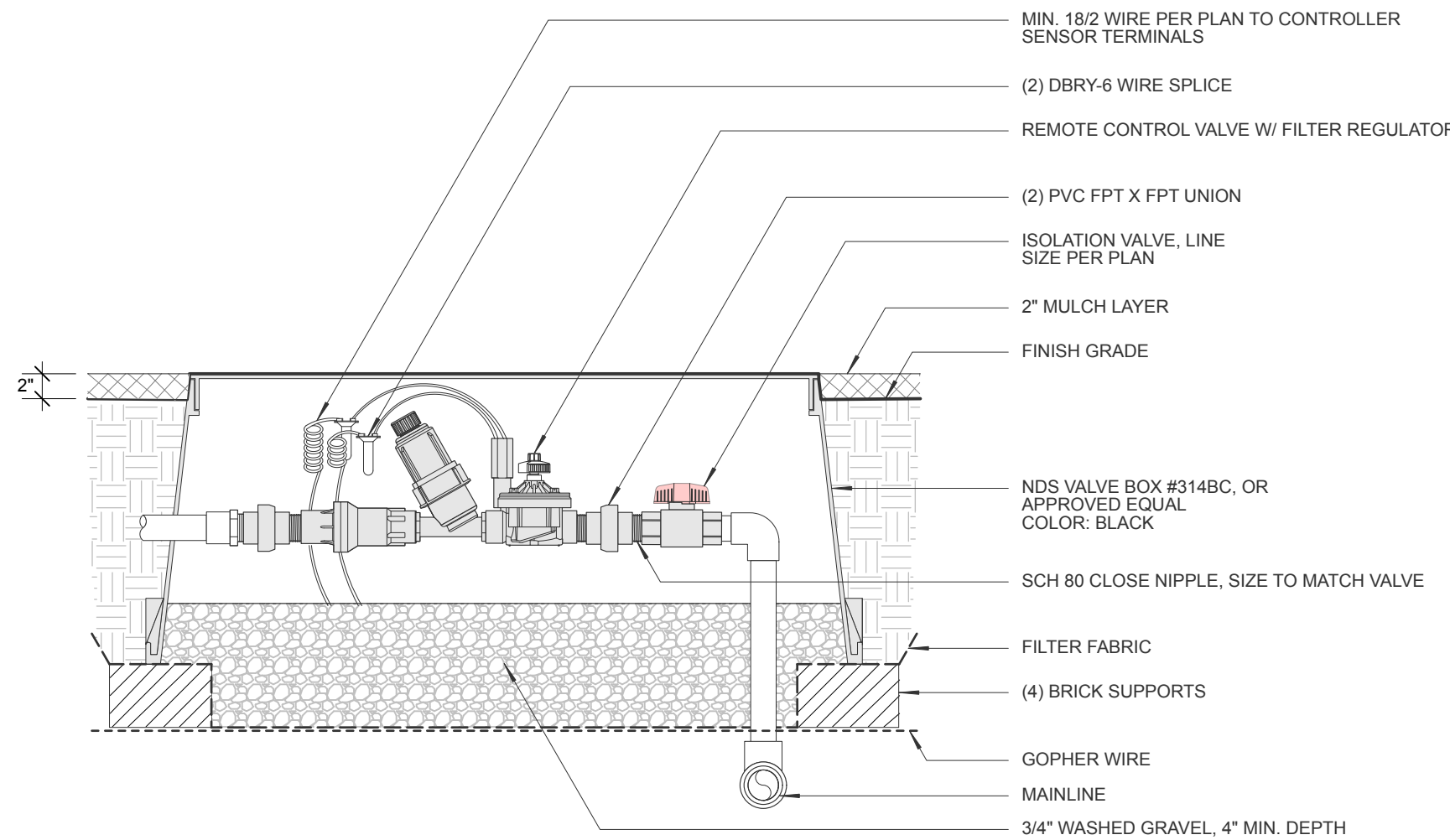
L4.2

CONTROLLER AND SENSOR NOTES:

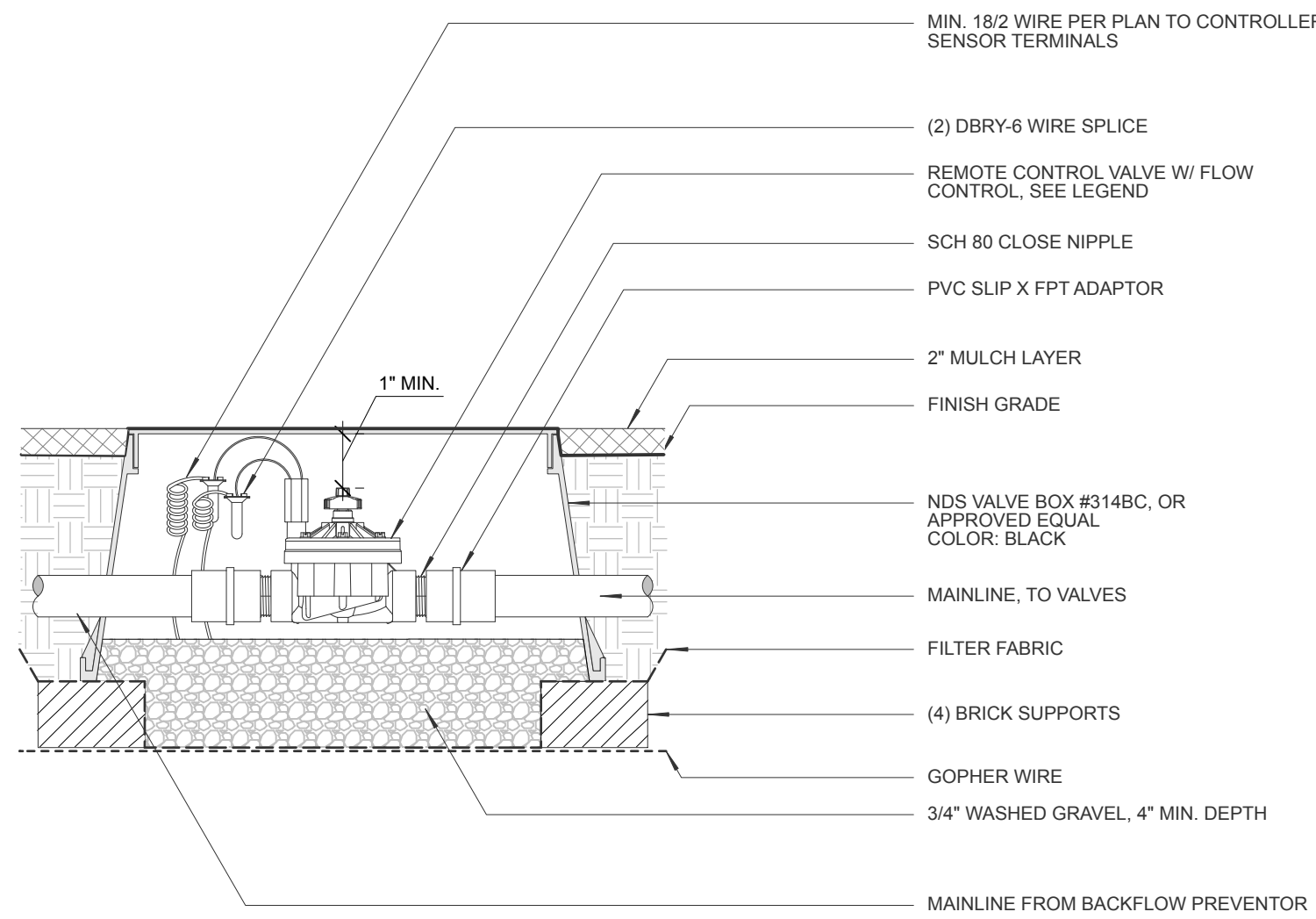
1. MOUNT CONTROLLER LCD SCREEN AT EYE LEVEL. CONTROLLER SHALL BE HARD-WIRED TO GROUNDED 110 VAC POWER SOURCE. PRIOR TO INSTALLATION, CONFIRM LOCATION OF CONTROLLER WITH OWNER
2. ALL SENSORS SHALL BE INSTALLED PER MANUFACTURER'S INSTALLATION INSTRUCTIONS
3. ALL ELECTRICAL WORK TO CONFORM WITH LOCAL CODES



9 CONTROLLER W/ FLOW & SOLAR SENSOR - EXTERIOR
N.T.S.



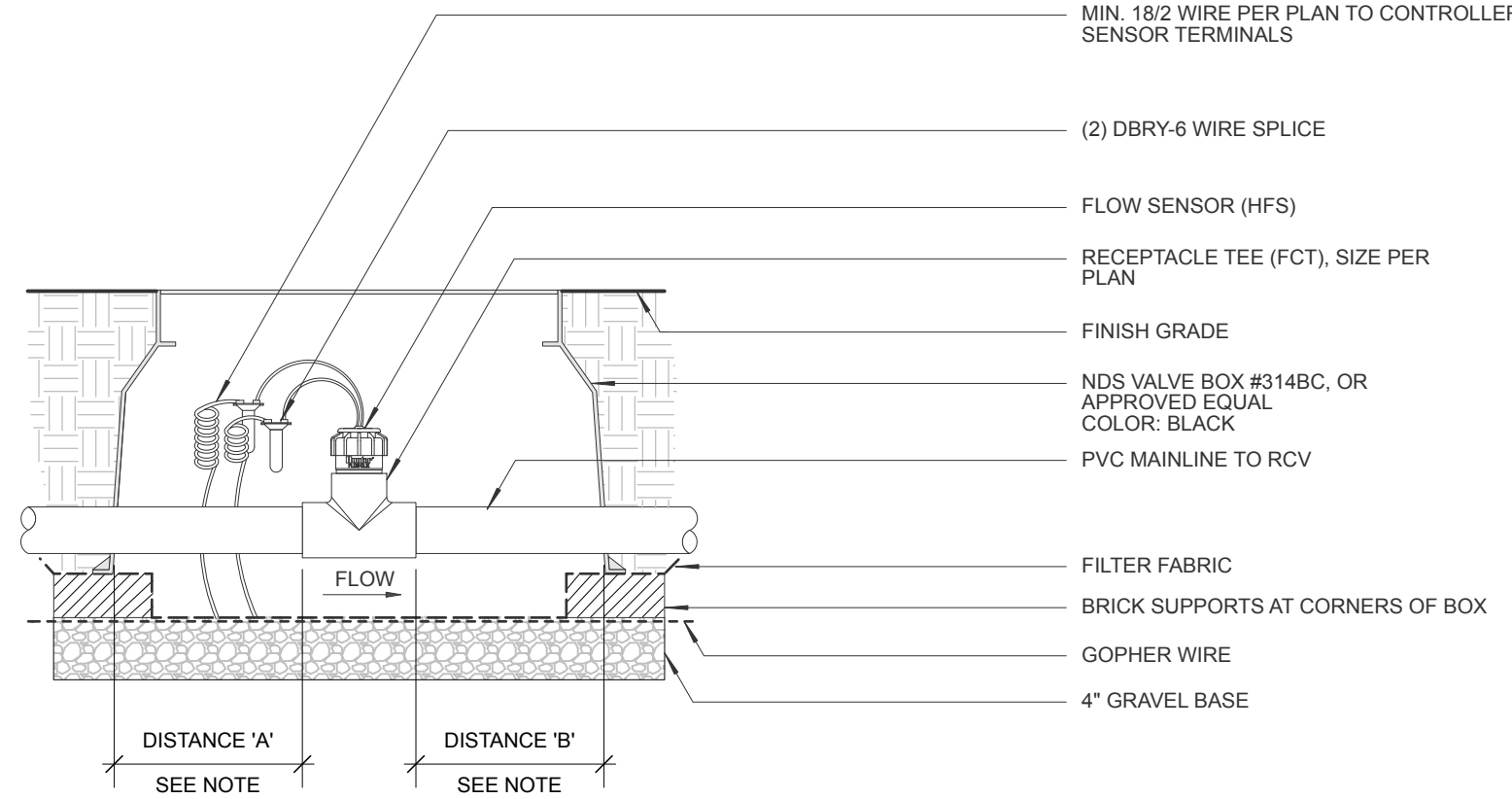
6 DRIP CONTROL ZONE KIT W/ UNIONS AND SHUT-OFF
N.T.S.



3 MASTER VALVE: IN-LINE
N.T.S.

NOTES:

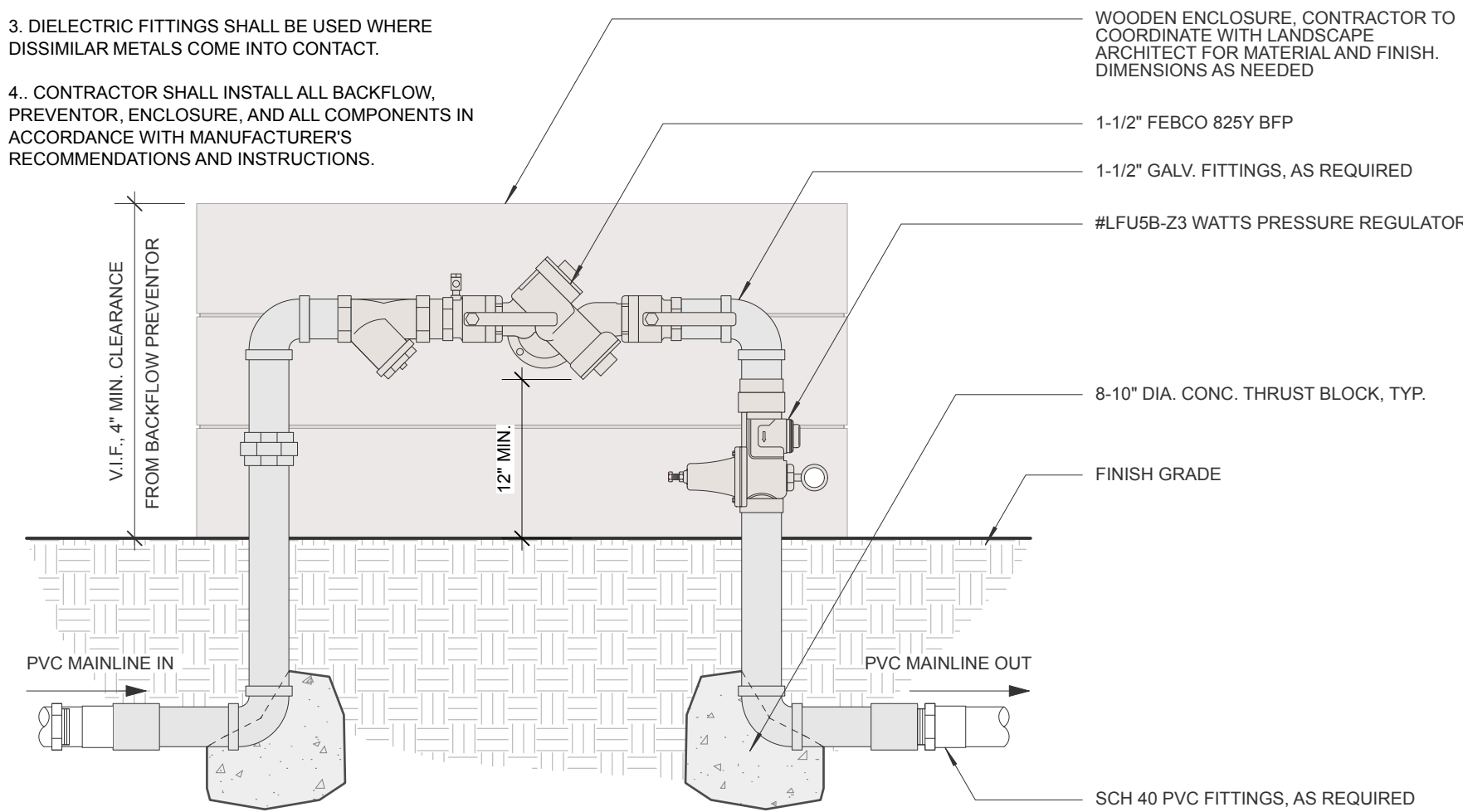
1. DISTANCE 'A' TO BE 10 X DIA. OF STRAIGHT PIPE FREE OF FITTINGS OR ELBOWS (EXAMPLE: 1-1/2" PIPE DIA X 10 = 15')
2. DISTANCE 'B' TO BE 5 X DIA. OF STRAIGHT PIPE FREE OF FITTINGS OR ELBOWS (EXAMPLE: 1-1/2" PIPE DIA X 5 = 7-1/2')



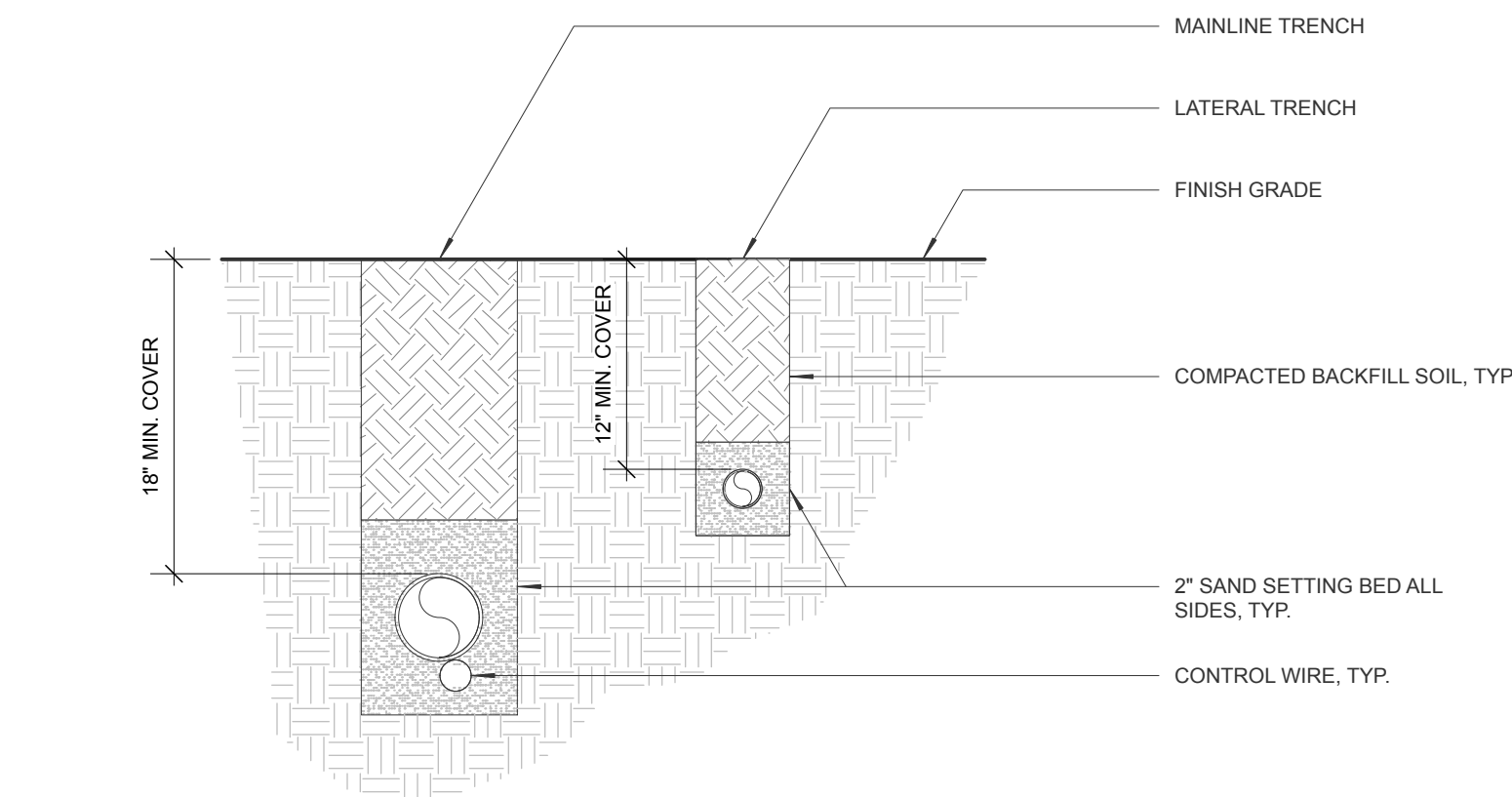
2 FLOW SENSOR
N.T.S.

BACKFLOW PREVENTOR NOTES:

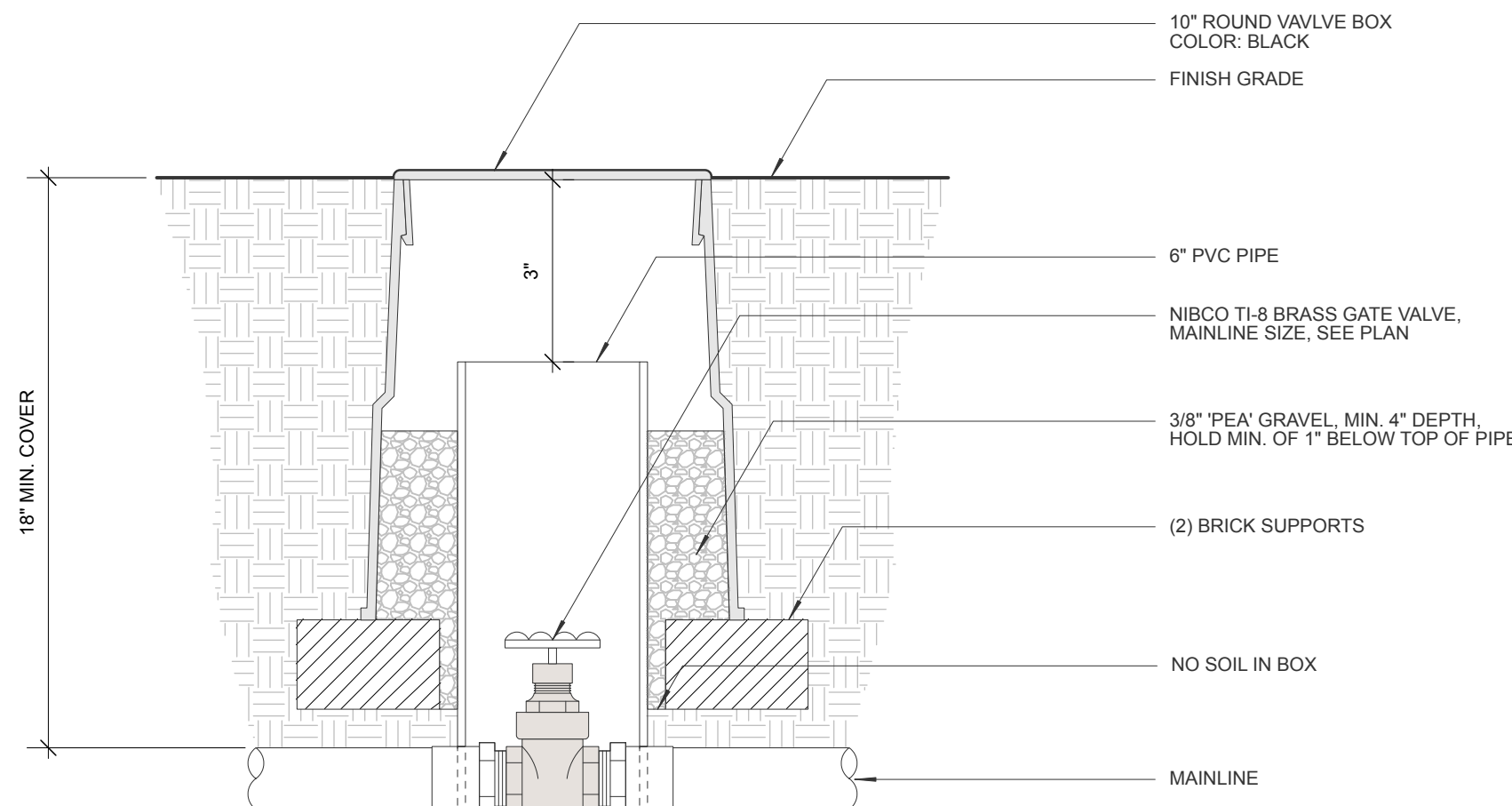
1. CONTRACTOR TO VERIFY PRESSURE AT THE POINT OF CONNECTION PRIOR TO INSTALLATION OF THE BACKFLOW PREVENTOR AND PRESSURE REGULATOR
2. GALV. FITTINGS AND PIPE THAT ARE IN CONTACT WITH CONC. OR SOIL SHALL BE WRAPPED IN 3M™ SCOTCHRAP™ ALL-WEATHER CORROSION PROTECTION TAPE (1/2" OVERLAP MIN.)
3. DIELECTRIC FITTINGS SHALL BE USED WHERE DISSIMILAR METALS COME INTO CONTACT.
4. CONTRACTOR SHALL INSTALL ALL BACKFLOW, PREVENTOR, ENCLOSURE, AND ALL COMPONENTS IN ACCORDANCE WITH MANUFACTURER'S RECOMMENDATIONS AND INSTRUCTIONS.



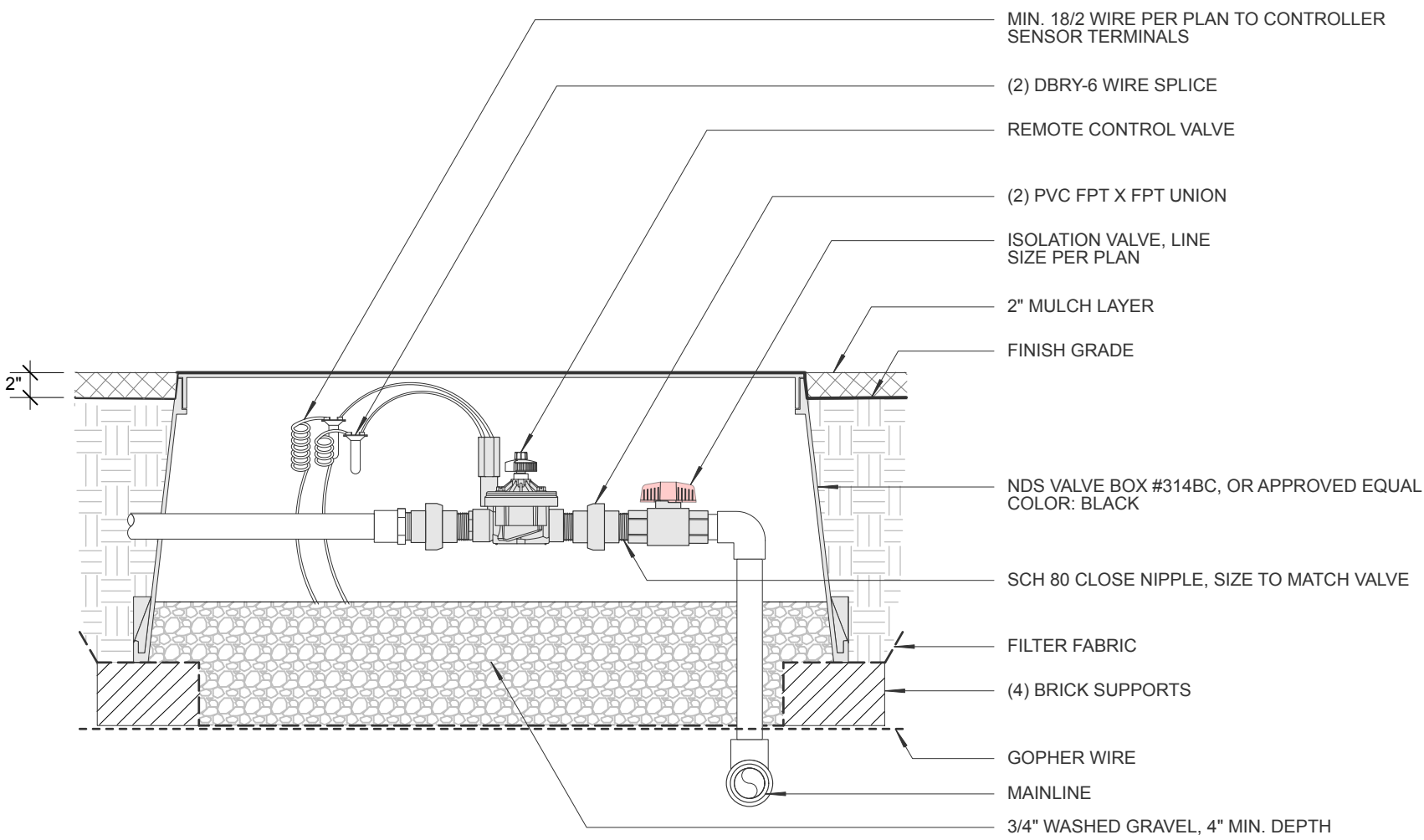
1 BACK FLOW PREVENTOR W/ WOODEN ENCLOSURE
N.T.S.



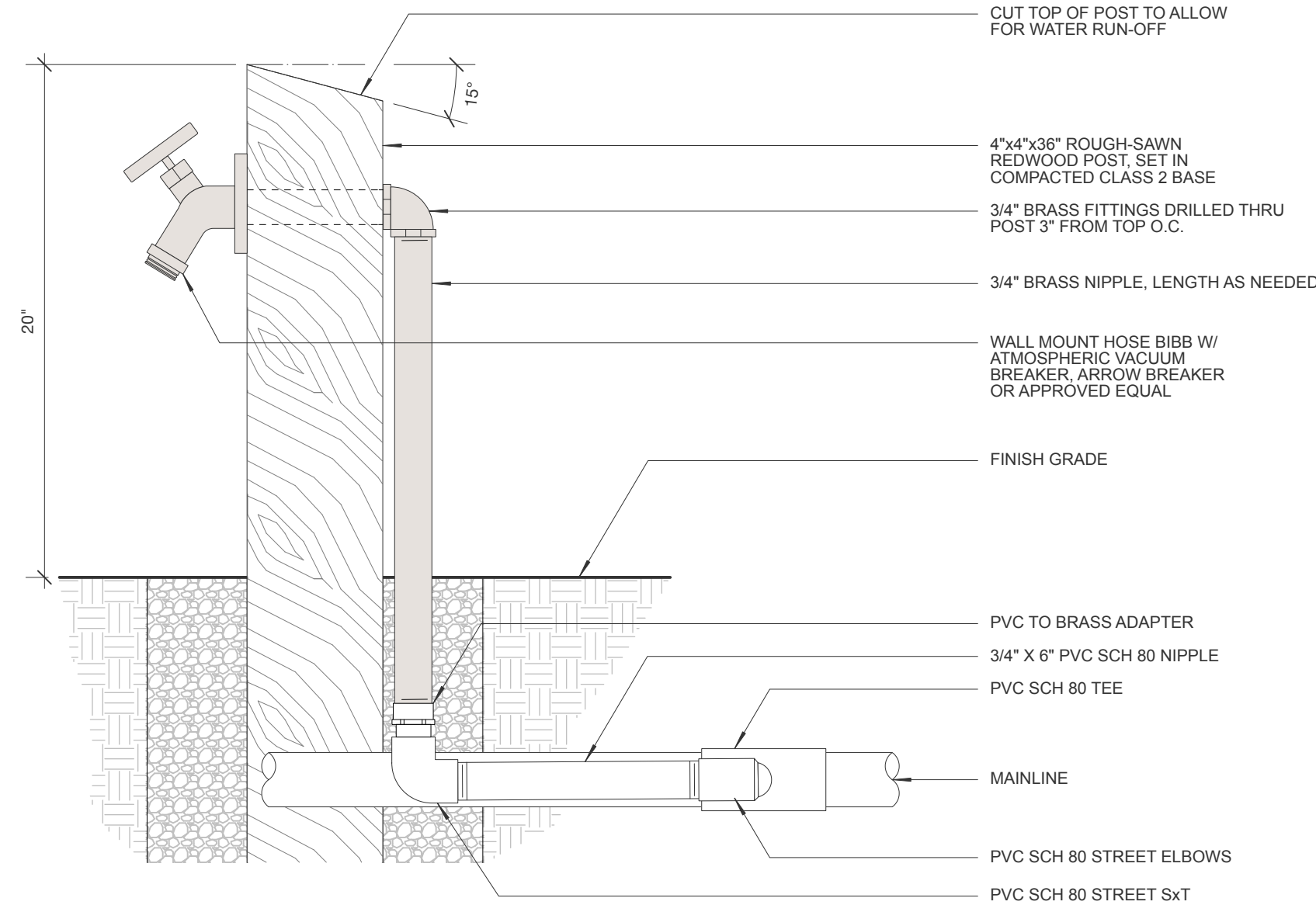
8 MAINLINE AND LATERAL PIPE TRENCHING AND COVER
N.T.S.



5 GATE VALVE IN 10" ROUND BOX
N.T.S.



7 REMOTE CONTROL VALVE W/ UNIONS AND SHUT-OFF
N.T.S.



4 BRASS HOSE BIB MOUNTED ON POST
N.T.S.

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CARMEL, CA 93923

APN
169-421-061

Phase
DESIGN DEVELOPMENT

Revisions	No.	Date	Description
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Issue
PLANNING SUBMITTAL

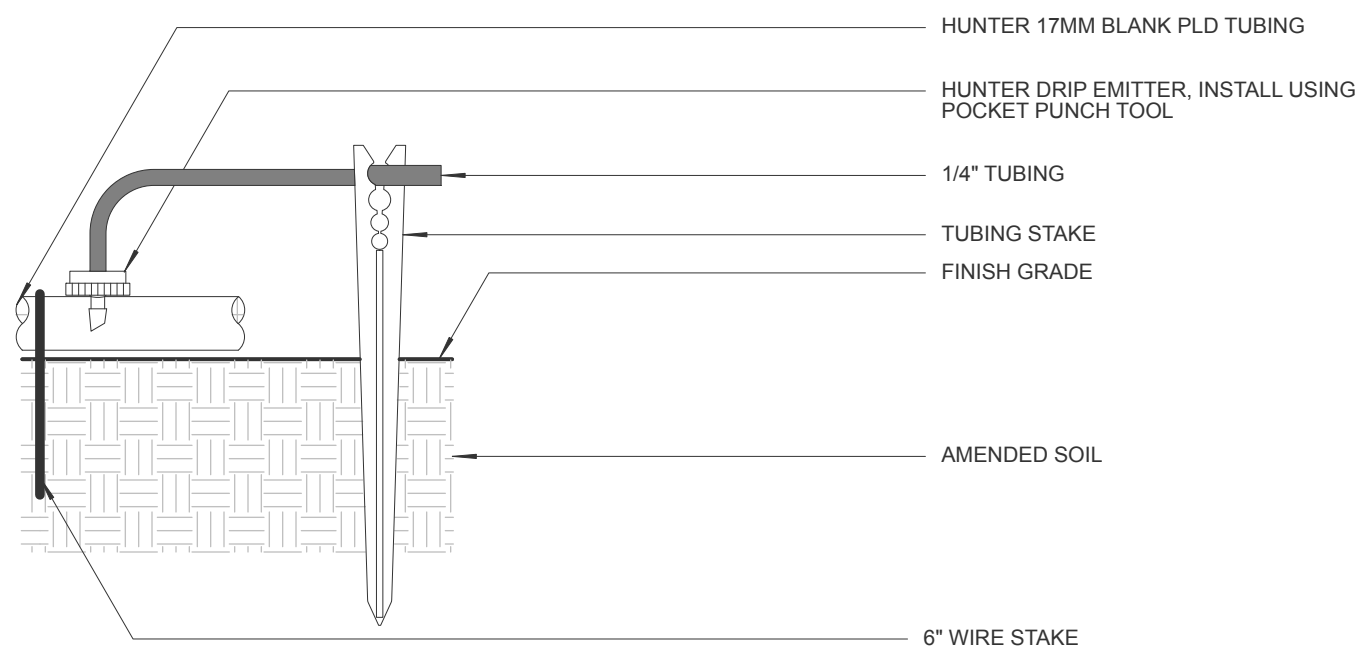
Date
14 MARCH 2025

Drawn by
KD

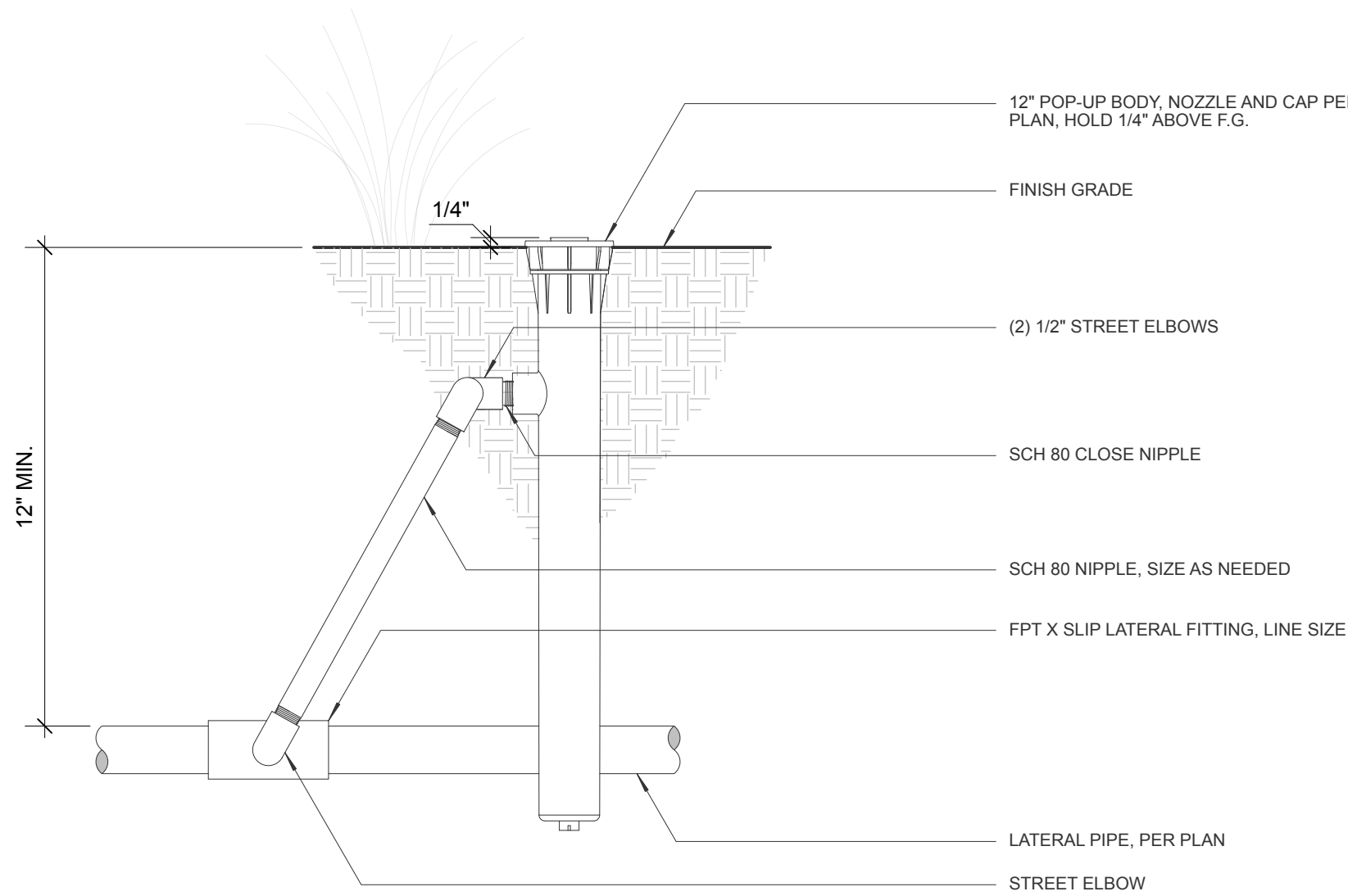
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Drawing Title
**IRRIGATION
DETAILS**

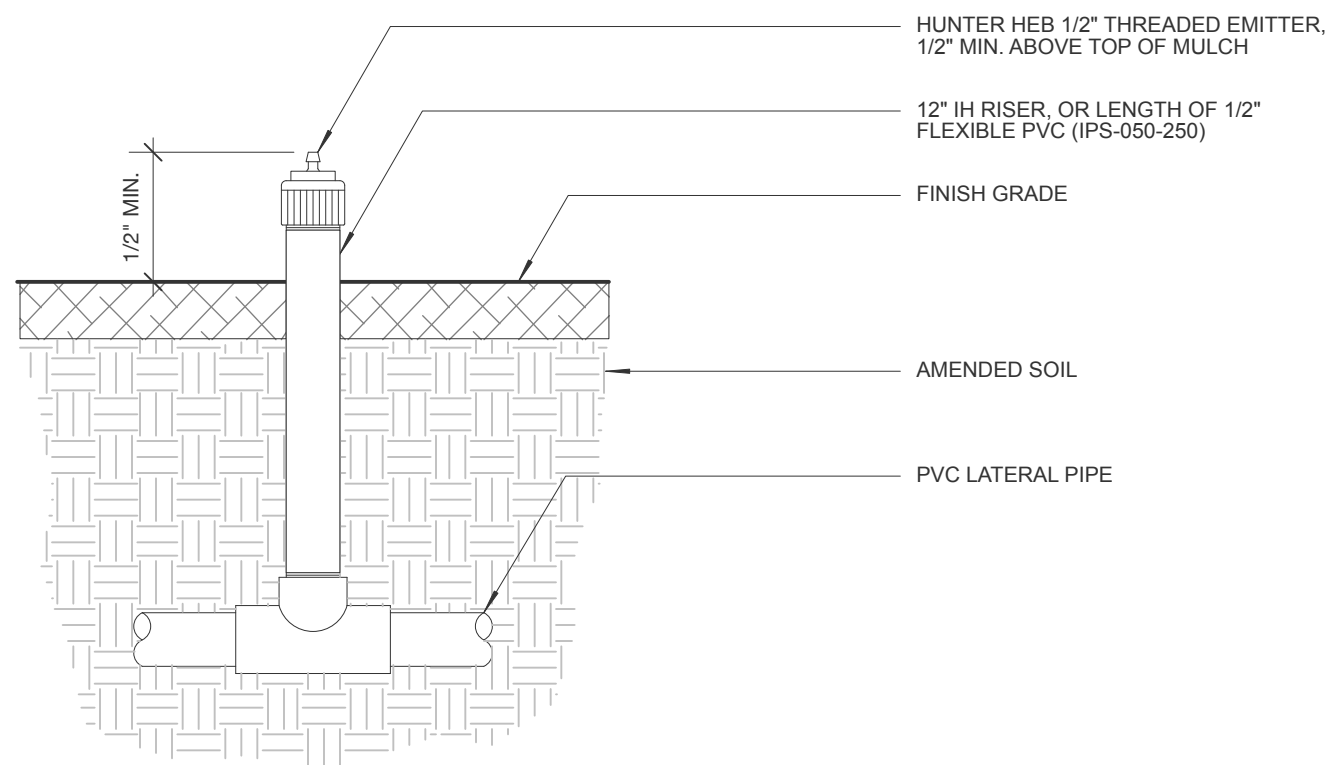
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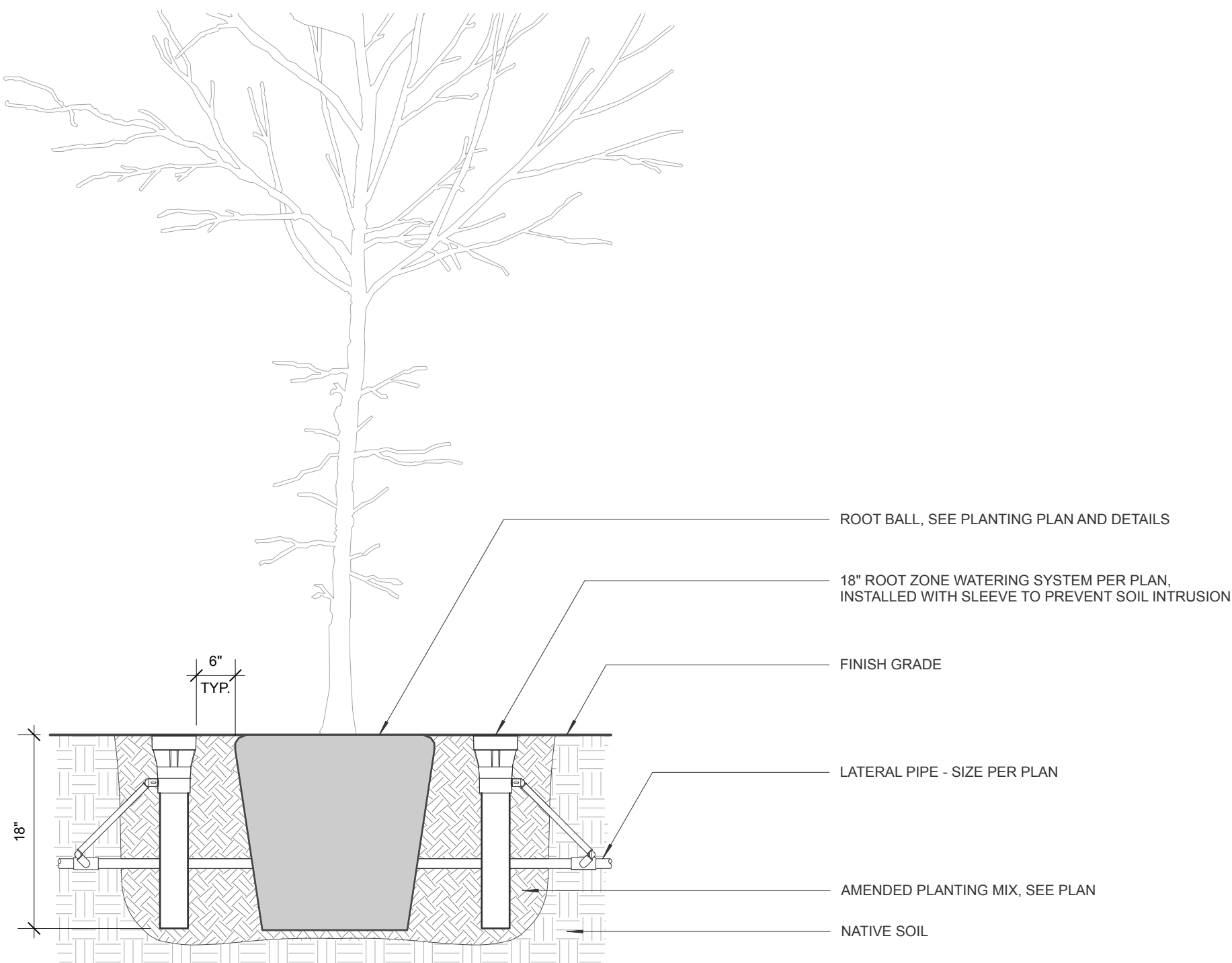
7 EMITTER W/ 1/4" TUBING AND STAKE
N.T.S.



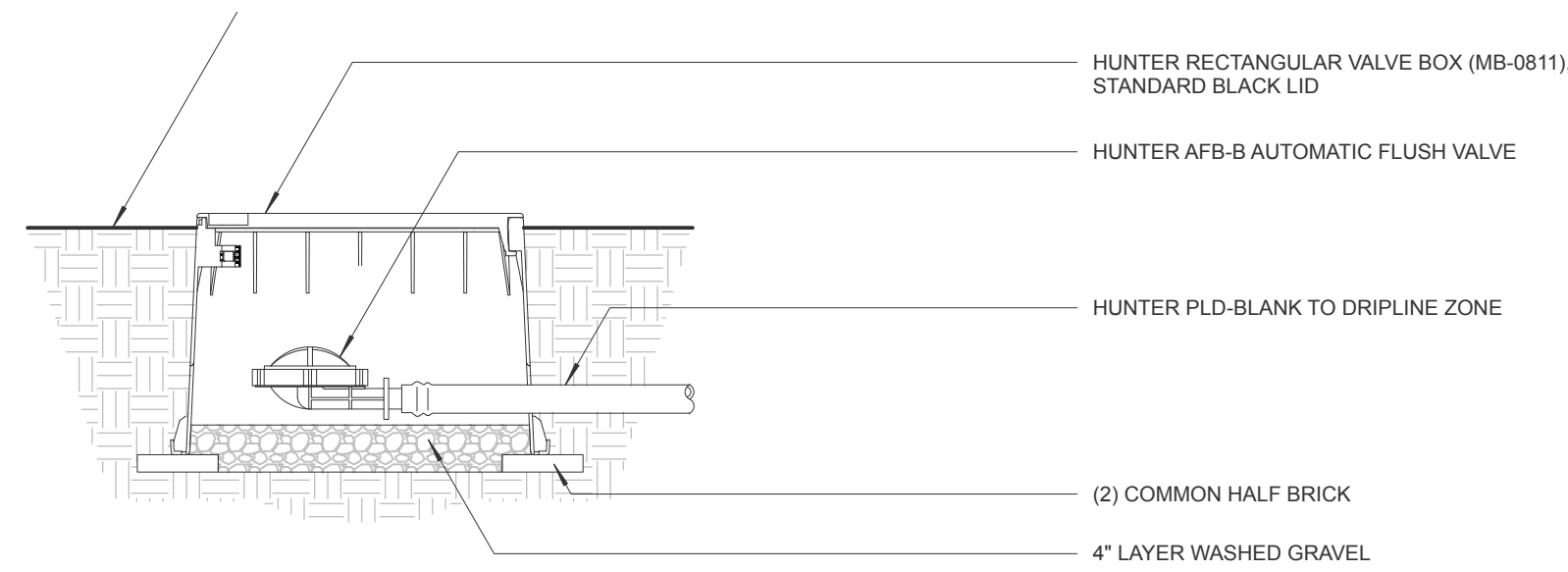
6 12" POP-UP BODY W/ FIELD BUILT SWING ARM
N.T.S.



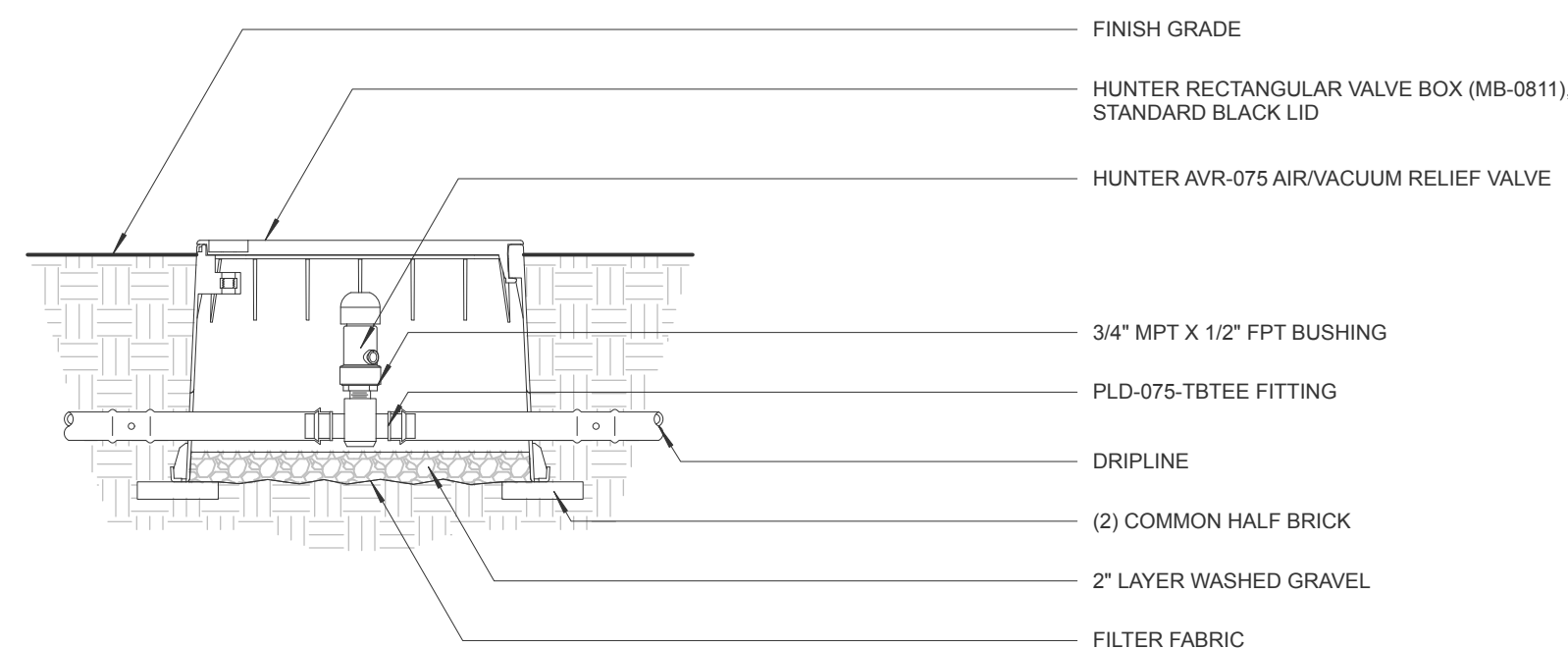
8 1/2" THREADED EMITTER
N.T.S.



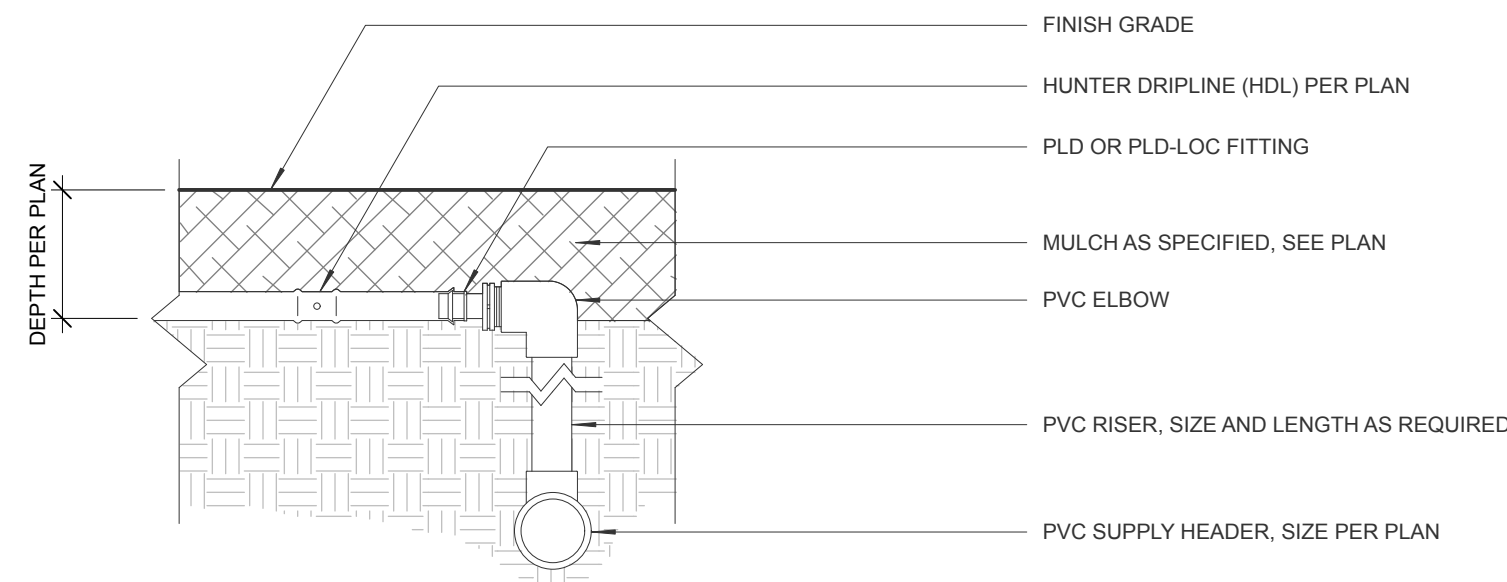
5 ROOT ZONE WATERING SYSTEM - 18"
N.T.S.



4 AUTOMATIC FLUSH VALVE
N.T.S.



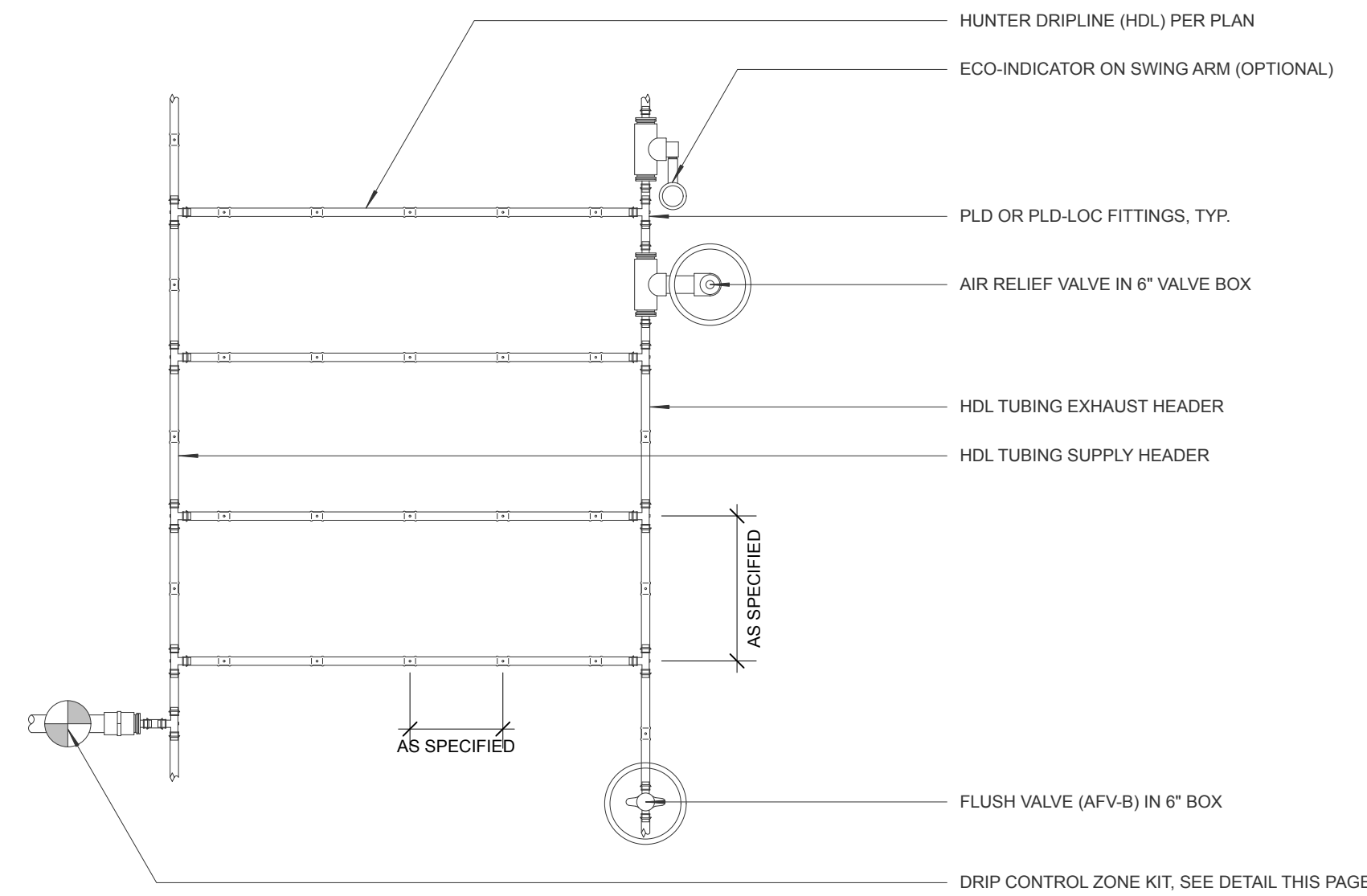
3 AIR RELIEF VALVE - DRIPLINE
N.T.S.



2 DRIPLINE CONNECTION W/ PVC RISER AND ELBOW
N.T.S.

DRIPLINE NOTES:

- AIR RELIEF/VACUUM VALVE INSTALLED IN BOX AT OPTIMAL HIGHEST POINT FROM CONTROL ZONE KIT. MULTIPLE AIR RELIEF VALVES MAY BE NEEDED TO ACCOMMODATE DIFFERENCES IN GRADE.
- OPTIONAL ECO-INDICATOR TO BE INSTALLED AT OPTIMAL FURTHEST POINT FROM CONTROL ZONE KIT IN CLEAR VIEW WHEN ACTIVATED.
- FLUSH VALVE TO BE INSTALLED AT OPTIMAL FURTHEST POINT FROM CONTROL ZONE KIT TO ALLOW FOR MAXIMUM DEBRIS FLUSH IN SYSTEM.



1 PLAN VIEW: DRIPLINE @ PLANTER BED TYPICAL LAYOUT
N.T.S.

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Scale: 1"=10.0'



North



Drawing Title

LIGHTING PLAN -
MAIN HOUSE

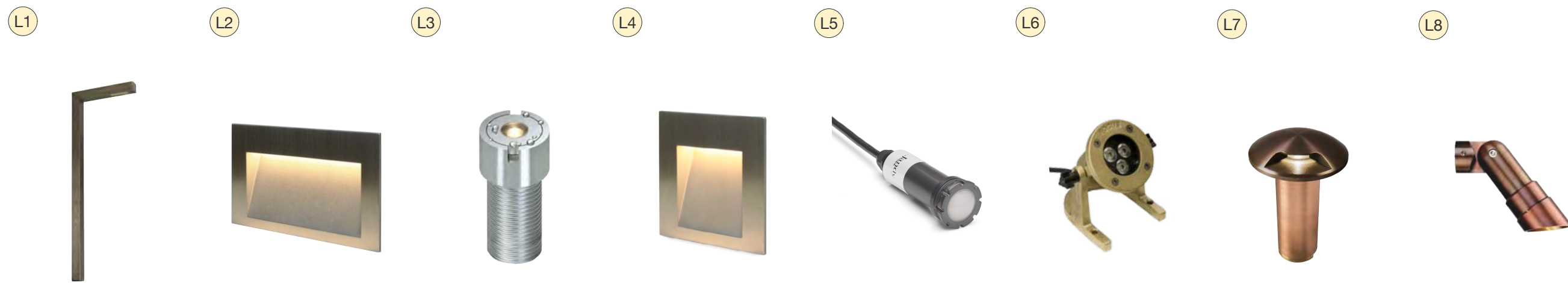
L5.0



LIGHTING LEGEND & SPECIFICATIONS

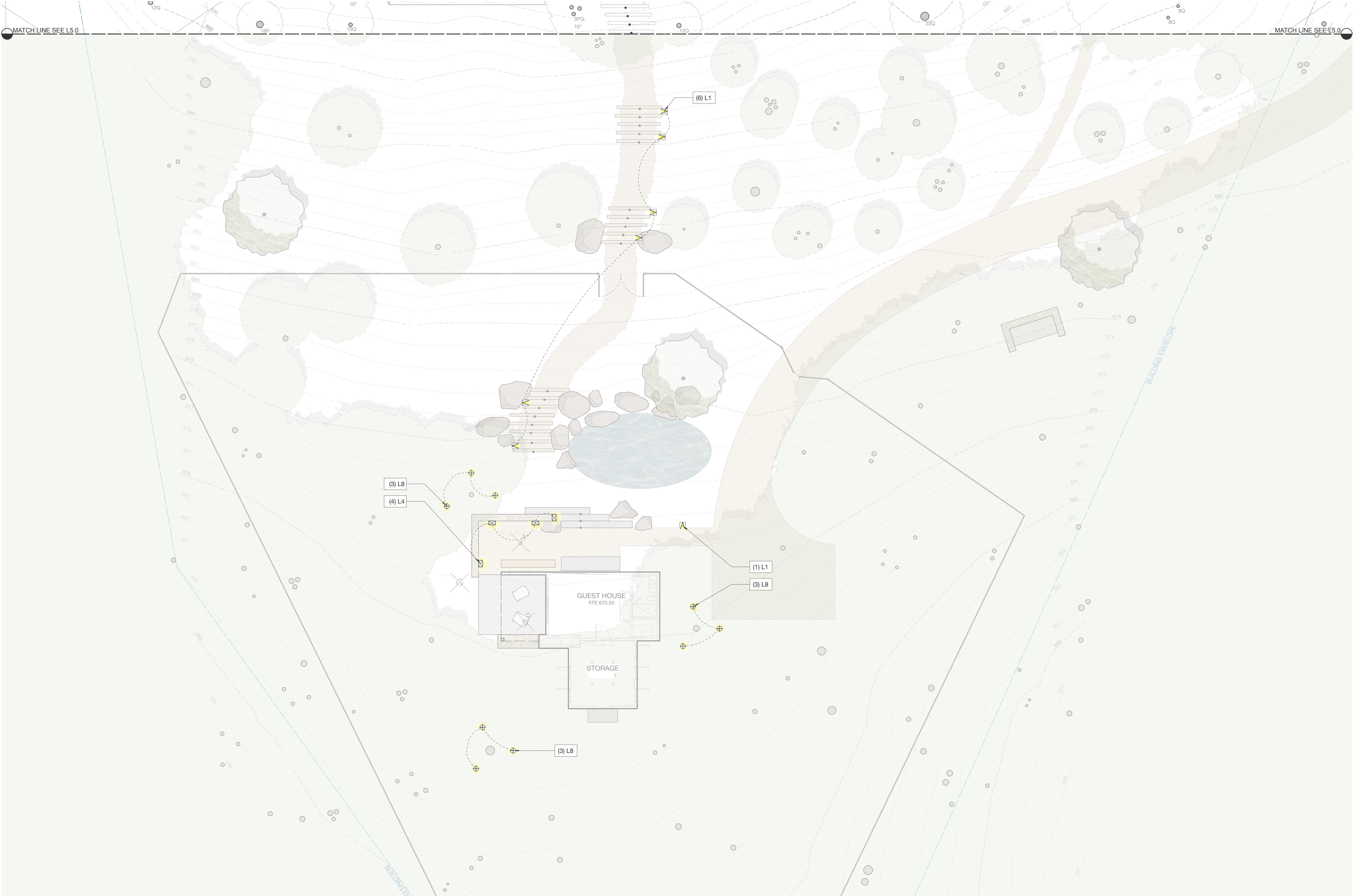
#	Symbol	Quantity	Description	Brand/Model	Wattage
L1		20	Path Light	Excelsior Lighting / PL-10 / PL-10-B-17-DB	2.5W
L2		10	Step Light	Lucifer Lighting / Double Impact / ISL2-2-NB-27	6.9W
L3		8	Flush Indicator Light	MP Lighting / L06 / L06-WWH-S-F-B-3-S6	0.2W
L4		20	Wall Light	Lucifer Lighting / Impact / ISL1-2-NB-27	3.2W
L5		5	Pool Light	Jandy / Pro Series Nicheless LED / JLUW6W150	6W
L6		3	Water Feature Light	Focus Industries / SL-33-AB	4W
L7		4	In Ground Light	Sonoma Lighting / LDM250 / BR-180-27D-MJB-FM-NAT	2W
L8		24	Tree Light	Aurora Light / LSL-10-60-W-27-TS-LD-22-BLP-XD	3W

LIGHTING FIXTURES



EXTERIOR LIGHTING NOTES

- The lighting plan is diagrammatic and intended to show general fixture location and type. Exact location of fixtures and transformers shall be verified on site with landscape architect.
- Contractor shall coordinate with general contractor and electrical contractor for installation of conduit, sleeving, switching locations and junction boxes during other phases of work.
- All fixtures to be installed per manufacturer's specifications.
- All "flush" fixtures to be installed level with top of paving material, gravel or plant bed mulch, unless otherwise noted.
- All exterior fixtures shall be LED modules.
- Review lighting zones and switches with client, Arch, and LA prior to construction.
- All exterior fixtures to satisfy Monterey County's Guidelines for Exterior Lighting (Adopted 01/26/16).
- See Architect's drawings for all Architectural Lighting associated with structures.



LIGHTING LEGEND & SPECIFICATIONS

#	Symbol	Quantity	Description	Brand/Model	Wattage
L1		7	Path Light	Excelsior Lighting / PL-10 / PL-10-B-17-DB	2.5W
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L8		9	Tree Light	Aurora Light / LSL-10-60-W-27-TS-LD-22-BLP-XD	3W

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Revisions		
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14 MARCH 2025

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Scale: 1"=10.0'



North



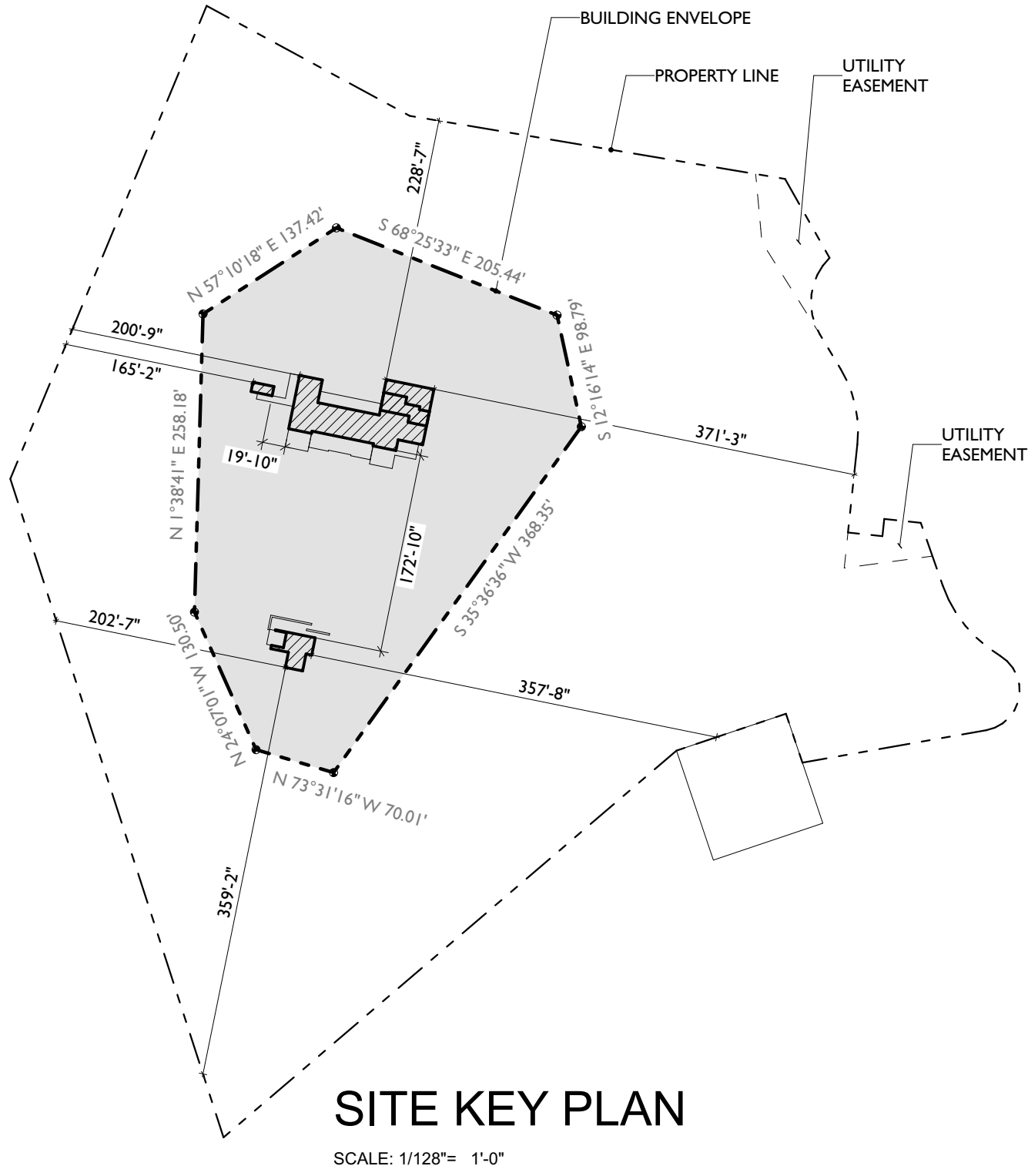
Drawing Title

LIGHTING PLAN -
ADU

L5.1



1 ARCHITECTURAL SITE PLAN
SCALE: 1" = 20'



SITE KEY PLAN
SCALE: 1/128" = 1'-0"

REFERENCE NOTES

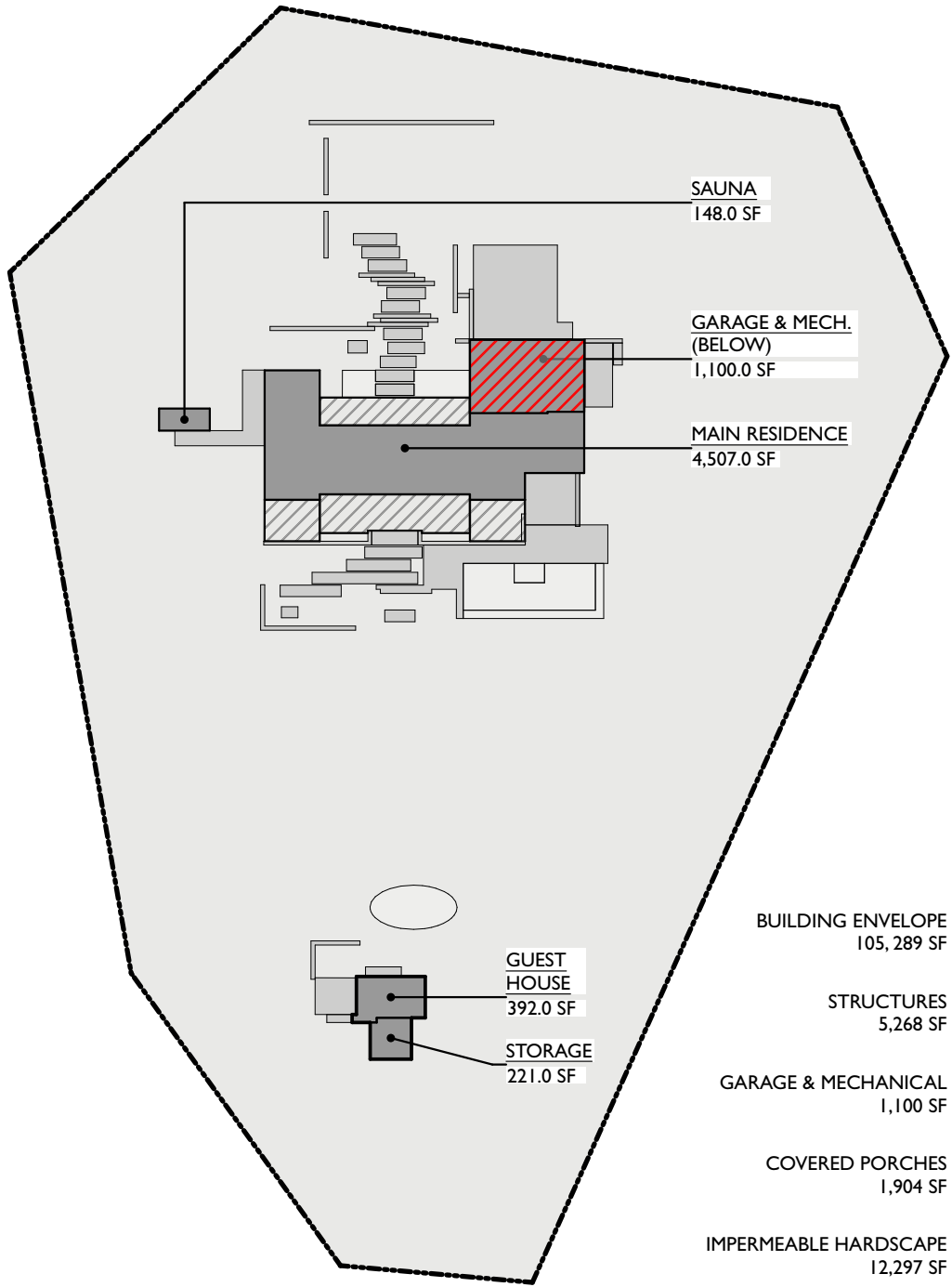
- 1 BUILDING ENVELOPE
- 2 SEPTIC TANK, SEE CIVIL PLANS FOR ADDITIONAL INFORMATION
- 3 POOL & SPA EQUIPMENT LOCATION
- 4 GAS FIRE PIT; SEE LANDSCAPE PLANS FOR ADDITIONAL INFORMATION
- 5 EXTERIOR GAS FIREPLACE
- 6 WOOD FENCE; SEE LANDSCAPE PLANS FOR ADDITIONAL INFORMATION
- 7 LIVING ROOF
- 8 MECHANICAL PAD
- 9 GAS METER, SEE MECHANICAL PLANS FOR ADDITIONAL INFORMATION
- 10 400 AMP MAIN ELECTRIC PANEL
- 11 200 AMP GENERATOR, SEE MECHANICAL PLANS FOR ADDITIONAL INFORMATION
- 12 HEAT PUMP, SEE MECHANICAL PLANS FOR ADDITIONAL INFORMATION
- 13 SITE WALL; SEE LANDSCAPE PLANS FOR ADDITIONAL INFORMATION
- 14 AUTO COURT
- 15 DRIVEWAY; SEE LANDSCAPE PLANS FOR ADDITIONAL INFORMATION
- 16 MCRFD EMERGENCY VEHICLE HAMMERHEAD
- 17 TANKLESS WATER HEATER
- 18 SEWER SYSTEM PUMP/VAULT LID; SEE CIVIL PLANS FOR ADDITIONAL INFORMATION
- 19 TREE TO BE REMOVED; SEE LANDSCAPE PLANS FOR ADDITIONAL INFORMATION
- 20 50 AMP MAX. ELECTRIC SUBPANEL
- 21 100 AMP MAX. ELECTRIC SUBPANEL
- 22 VEHICULAR TURNAROUND; SEE MAIN DRIVEWAY FOR MCRFD HAMMERHEAD



A.N.G. CALCULATIONS

MAIN RESIDENCE:		GUEST HOUSE + STORAGE:	
HIGH POINT:	704.30'	HIGH POINT:	670.21'
LOW POINT:	698.5'	LOW POINT:	668.75'
ANG:	701.4'	ANG:	669.48'
SAUNA:			
HIGH POINT:	702.5'		
LOW POINT:	700.25'		
ANG:	701.4'		

AREA CALCULATIONS



GENERAL NOTES

1. SITE AND SURVEY INFORMATION FROM CENTRAL COAST SURVEYORS TOPOGRAPHIC MAP FOR APN #169-421-061-000.
2. SITE PLAN SHOWS EXISTING TOPOGRAPHY; REFER TO CIVIL PLANS FOR PROPOSED GRADES.
3. REFER TO LANDSCAPE PLANS FOR TREE REMOVAL AND PROPOSED LOCATIONS.
4. REFER TO ARCHITECTURAL FLOOR PLANS FOR TRASH/RECYCLE AND WASTE BIN LOCATION (INSIDE GARAGE).
5. EXISTING WATER METER LOCATED OFF CURRENT VIEW; SEE CIVIL PLANS FOR LOCATION.

issued: 4/11/25

revised:

JUSTIN PAULY ARCHITECTS



apn: 169-421-061-000

carmel, california

a new residence for:
ANGIE CRAIG
56 margarite

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ARCHITECTURAL SITE PLAN

sheet

A1.0

of sheets

REFERENCE NOTES

- 1

LINE OF STRUCTURE ABOVE
- 2

CRAWL SPACE
- 3

SITE RETAINING WALL AT DRIVEWAY; SEE LANDSCAPE PLANS FOR ADDITIONAL INFORMATION
- 4

COBBLE PAVER DRIVEWAY; SEE LANDSCAPE PLANS FIR ADDITIONAL INFORMATION
- 5

TRENCH DRAIN; SEE LANDSCAPE DRAWINGS FOR ADDITIONAL INFORMATION
- 6

IT / MEDIA CLOSET
- 7

AIR HANDLER UNIT (AHU) CLOSET
- 8

TRASH / RECYCLE + WASTE BIN AREA
- 9

CRAWL SPACE ACCESS PANEL
- 10

issued: 4/11/25

revised:

JUSTIN PAULY ARCHITECTS

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apn: 169-421-061-000

carmel, california

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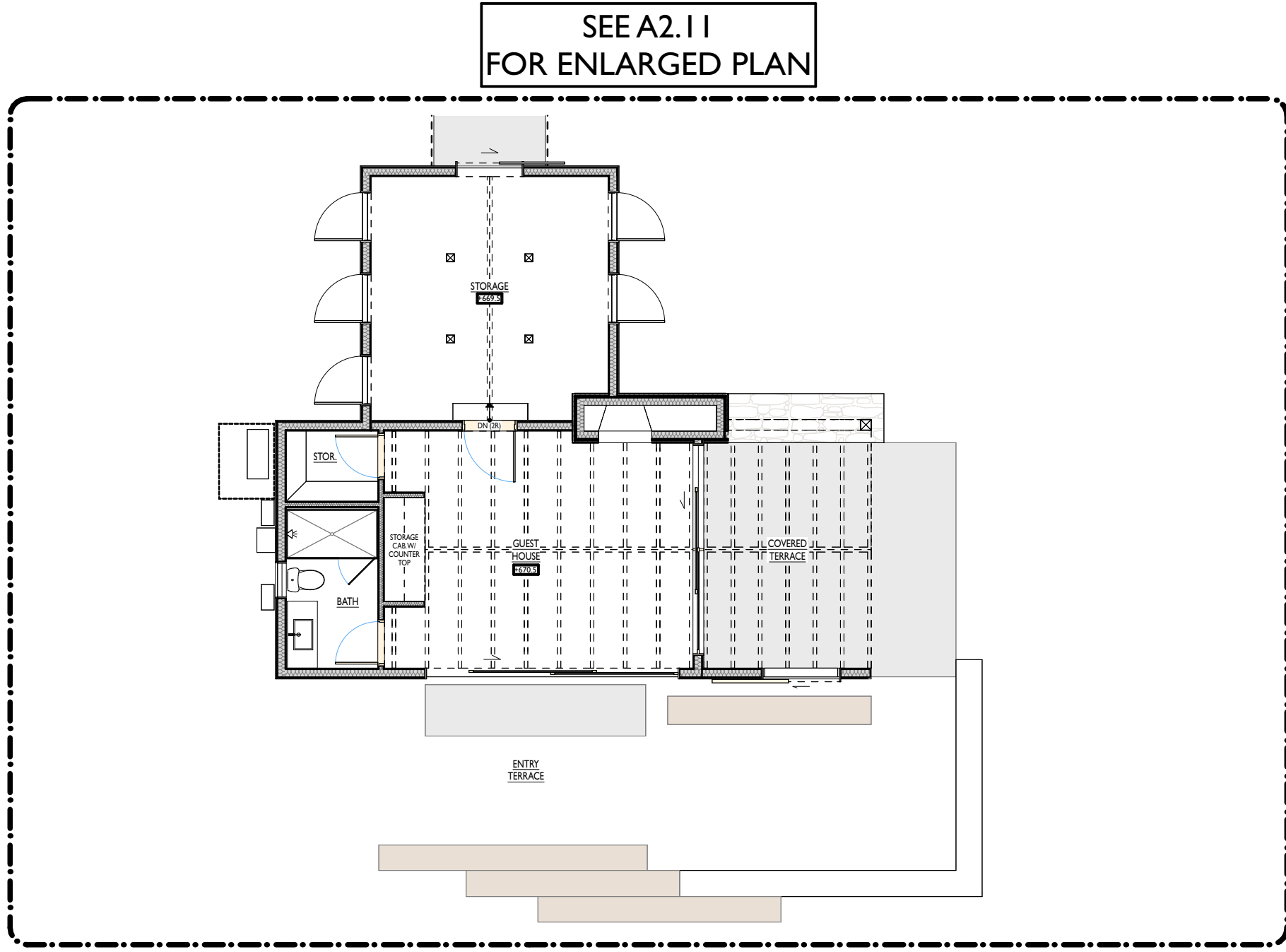
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OVERALL FLOOR PLANS

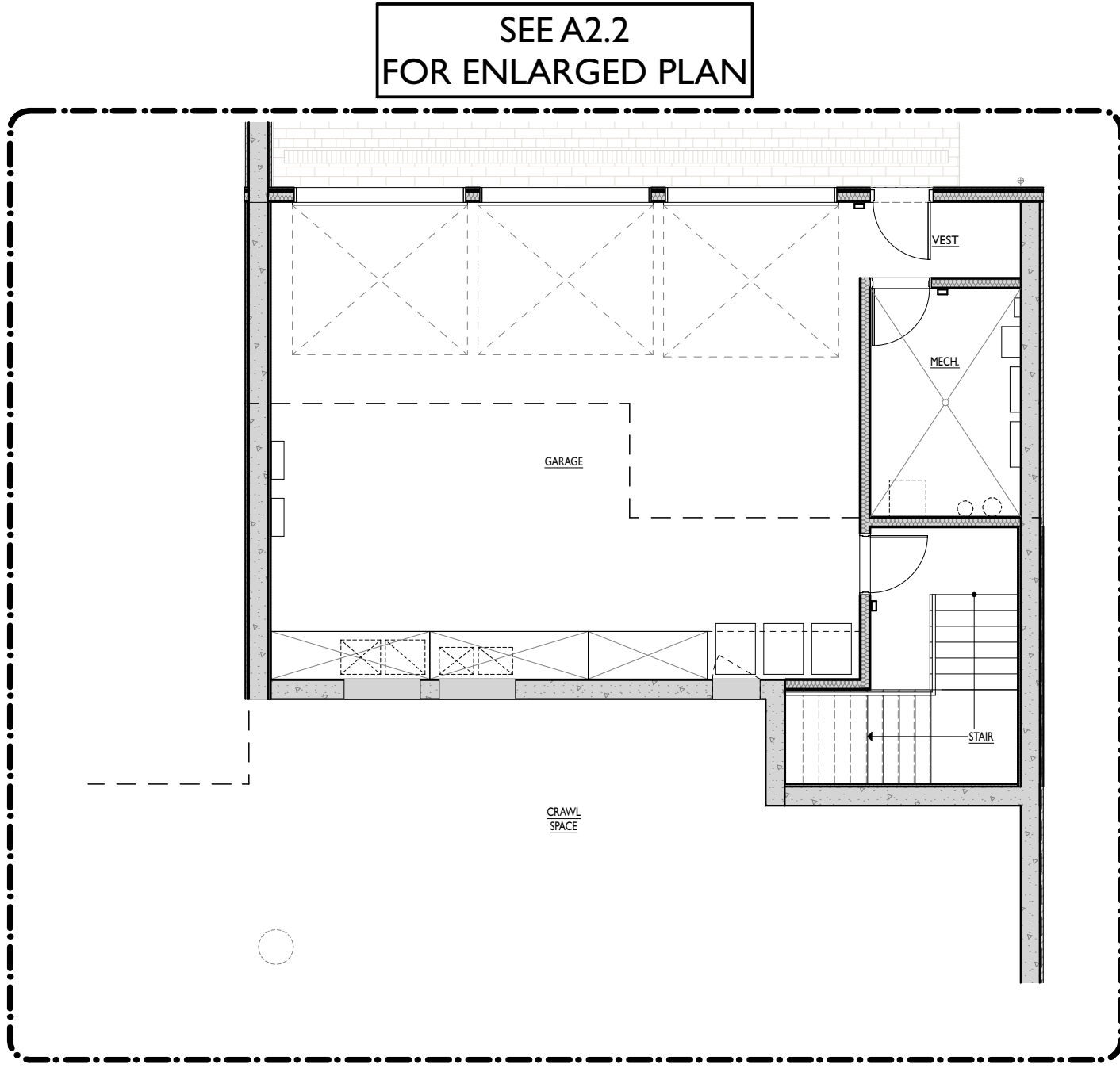
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A2.1

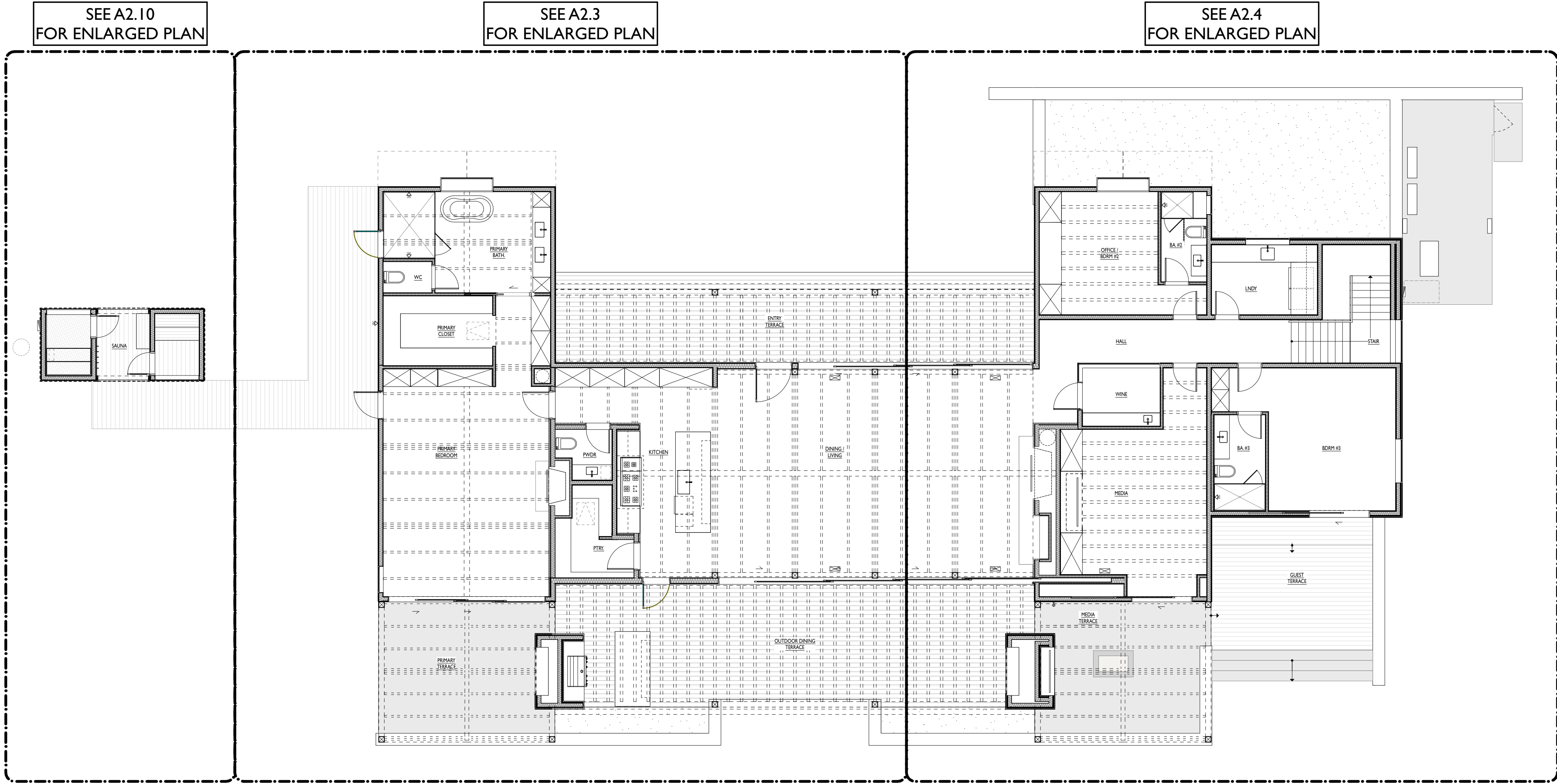
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3 GUEST HOUSE + STORAGE FLOOR PLAN
SCALE: 1/8" = 1'-0"



2 LOWER LEVEL FLOOR PLAN
SCALE: 1/8" = 1'-0"

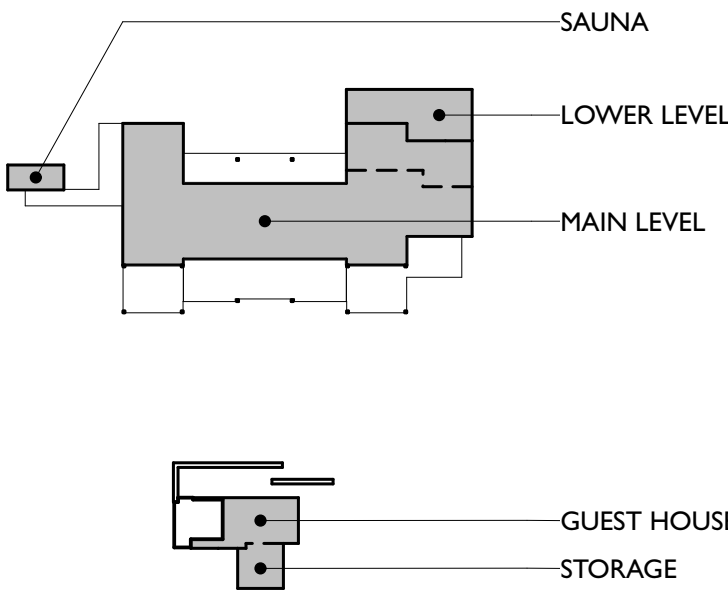


1 MAIN LEVEL & SAUNA FLOOR PLANS
SCALE: 1/8" = 1'-0"

GENERAL NOTES

I. SEE LANDSCAPE DRAWINGS FOR HARDSCAPE.

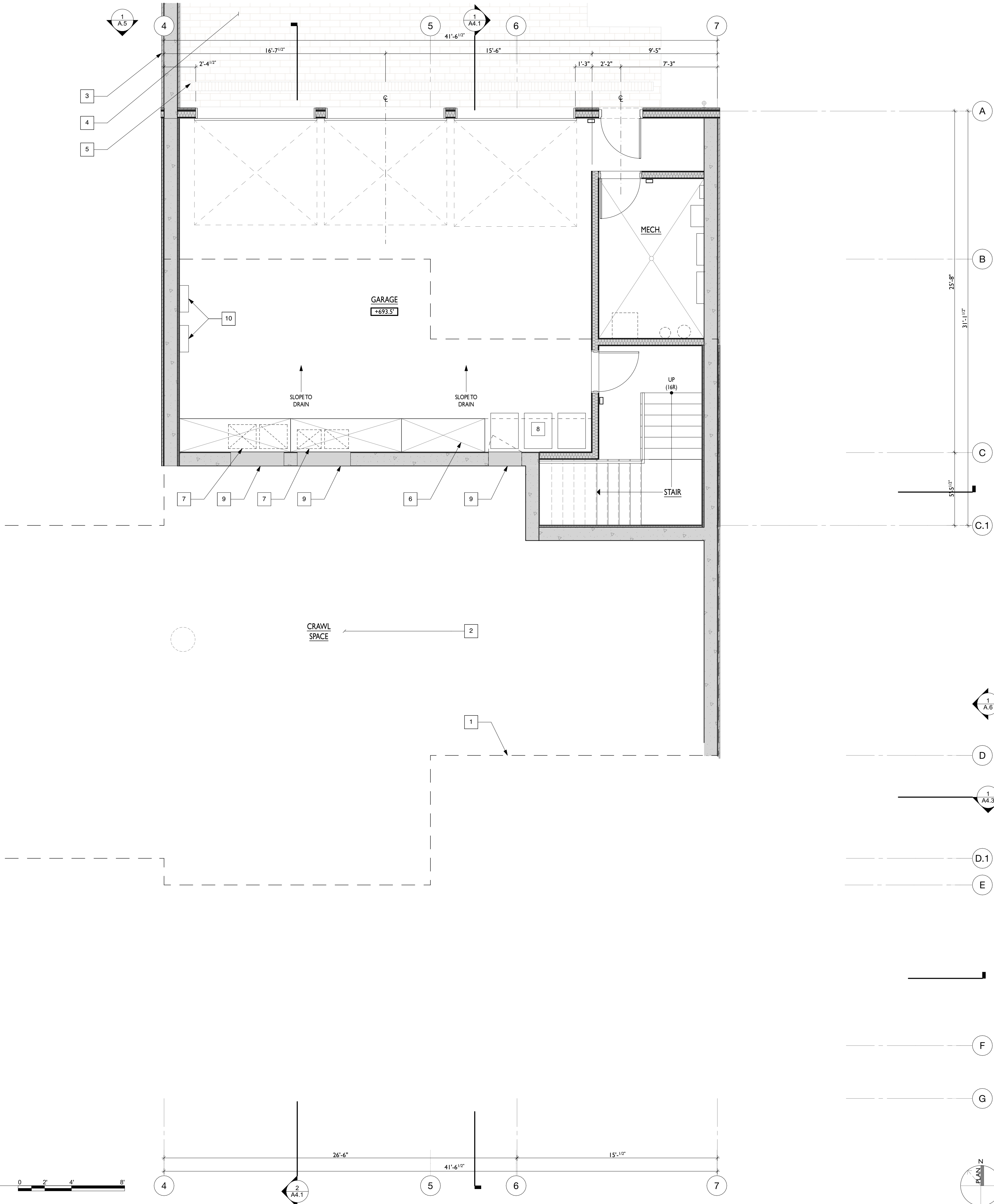
KEY PLAN



1

LOWER LEVEL FLOOR PLAN

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



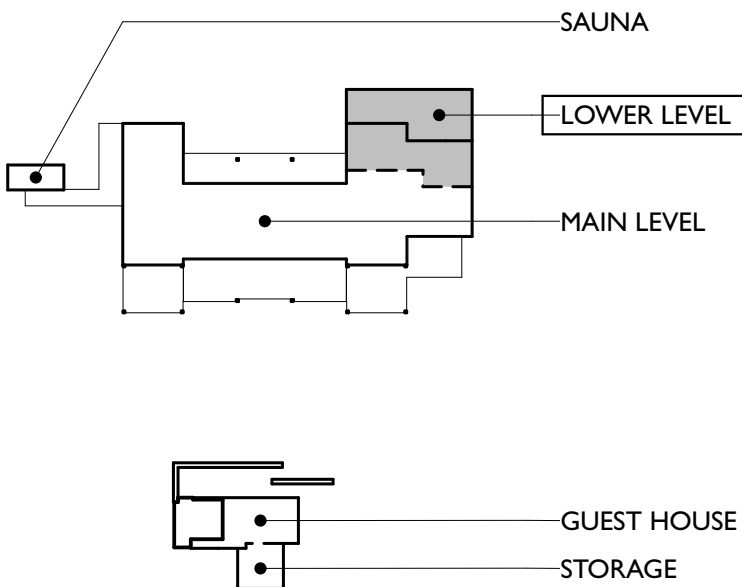
REFERENCE NOTES

- 1 LINE OF STRUCTURE ABOVE
- 2 CRAWL SPACE
- 3 SITE RETAINING WALL AT DRIVEWAY; SEE LANDSCAPE PLANS FOR ADDITIONAL INFORMATION
- 4 COBBLE PAVER DRIVEWAY; SEE LANDSCAPE PLANS FIR ADDITIONAL INFORMATION
- 5 TRENCH DRAIN; SEE LANDSCAPE DRAWINGS FOR ADDITIONAL INFORMATION
- 6 IT / MEDIA CLOSET
- 7 AIR HANDLER UNIT (AHU)
- 8 TRASH / RECYCLE + WASTE BIN AREA
- 9 CRAWL SPACE ACCESS PANEL
- 10 BATTERIES, PER SOLAR CONSULTANT

GENERAL NOTES

1. DIMENSIONS ARE TO FACE OF STUD, UNLESS NOTED OTHERWISE.
2. EXTERIOR CONNECTING SURFACES NOT SHOWN FOR CLARITY.

KEY PLAN



issued: 4/11/25

revised:

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jpa@justinpaulyarchitects.com



apn: 169-421-061-000

carmel, california

a new residence for:

ANGIE CRAIG

56 marguerite

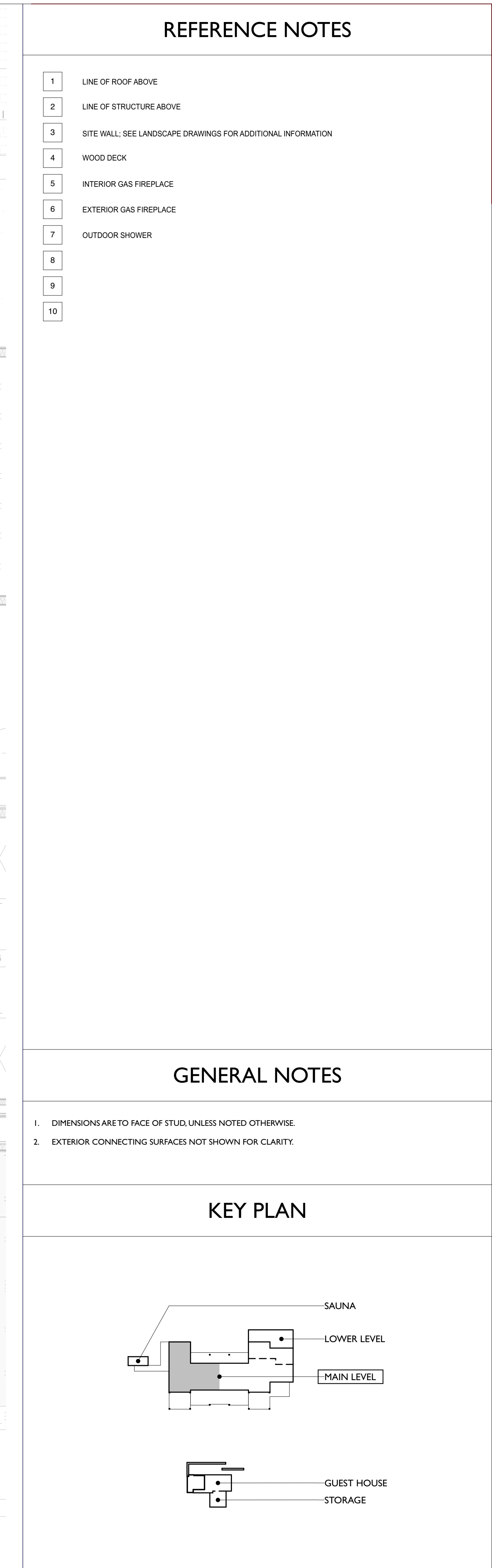
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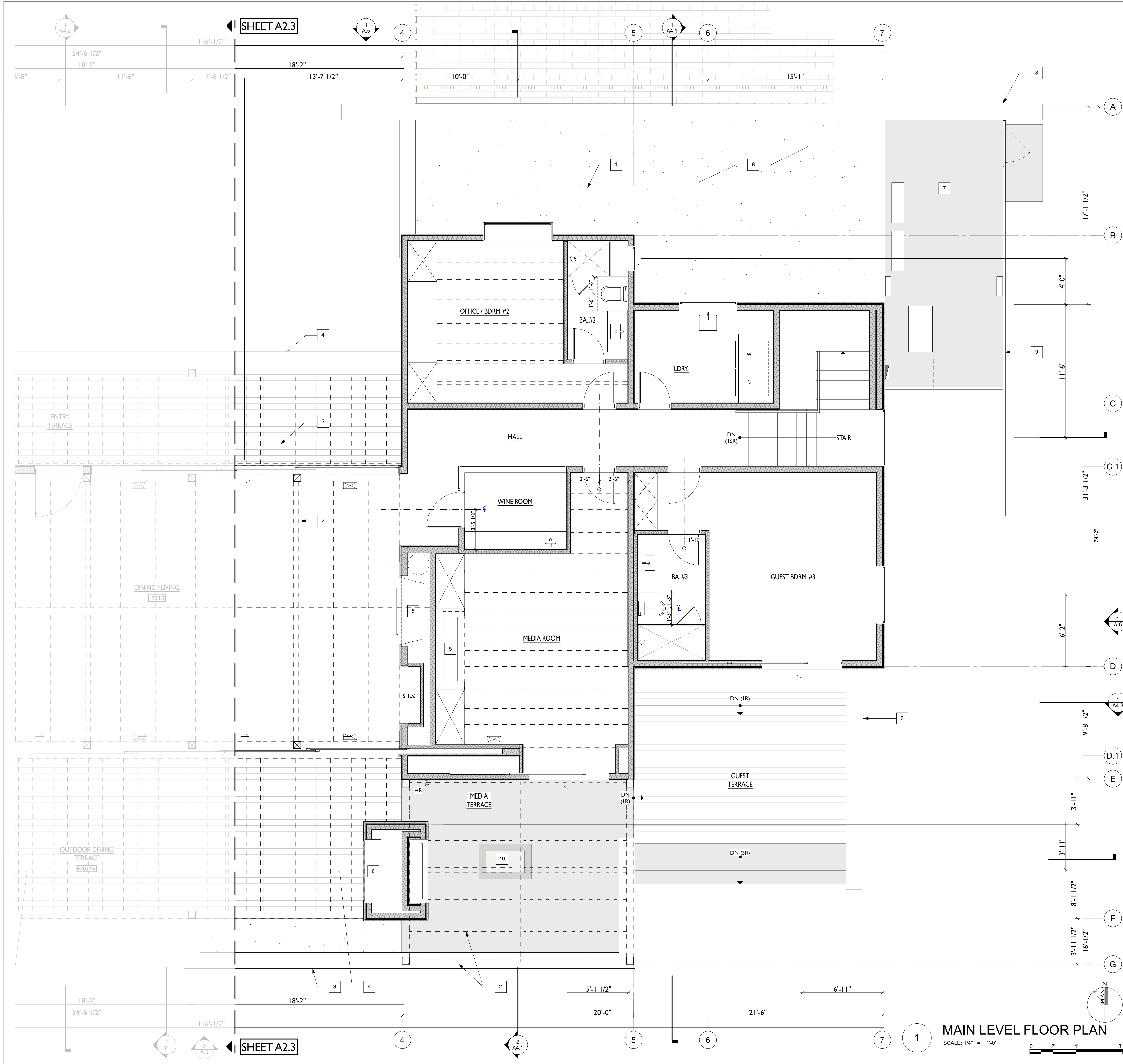
LOWER LEVEL FLOOR PLAN

sheet

A2.2

of sheets





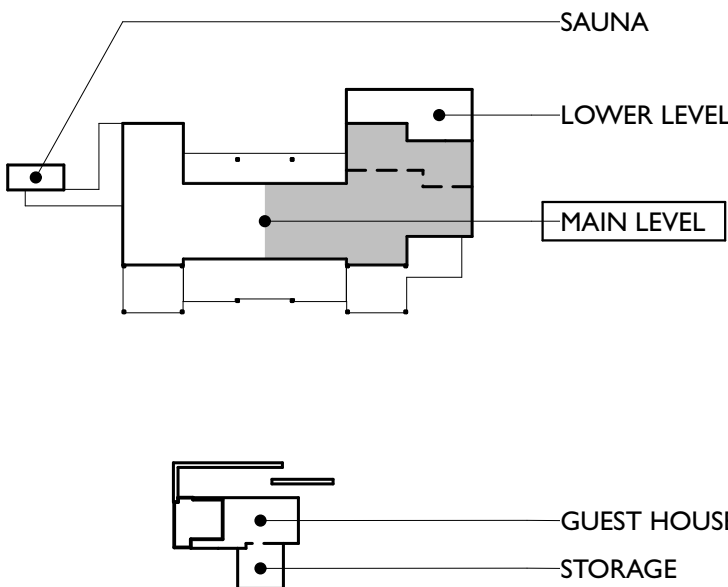
REFERENCE NOTES

- 1 LINE OF ROOF ABOVE
- 2 LINE OF STRUCTURE ABOVE
- 3 SITE WALL; SEE LANDSCAPE DRAWINGS FOR ADDITIONAL INFORMATION
- 4 WOOD DECK
- 5 INTERIOR GAS FIREPLACE
- 6 EXTERIOR GAS FIREPLACE
- 7 MECHANICAL PAD; SEE SITE PLAN FOR ADDITIONAL INFORMATION
- 8 LIVING ROOF
- 9 WOOD FENCE; SEE LANDSCAPE PLANS FOR ADDITIONAL INFORMATION
- 10 EXTERIOR GAS FIRE PIT

GENERAL NOTES

- 1. DIMENSIONS ARE TO FACE OF STUD, UNLESS NOTED OTHERWISE.
- 2. EXTERIOR CONNECTING SURFACES NOT SHOWN FOR CLARITY.

KEY PLAN



MAIN LEVEL FLOOR PLAN

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

issued: 4/11/25

revised:

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apn: 169-421-061-000

carmel, california

a new residence for:

ANGIE CRAIG

56 marguerite

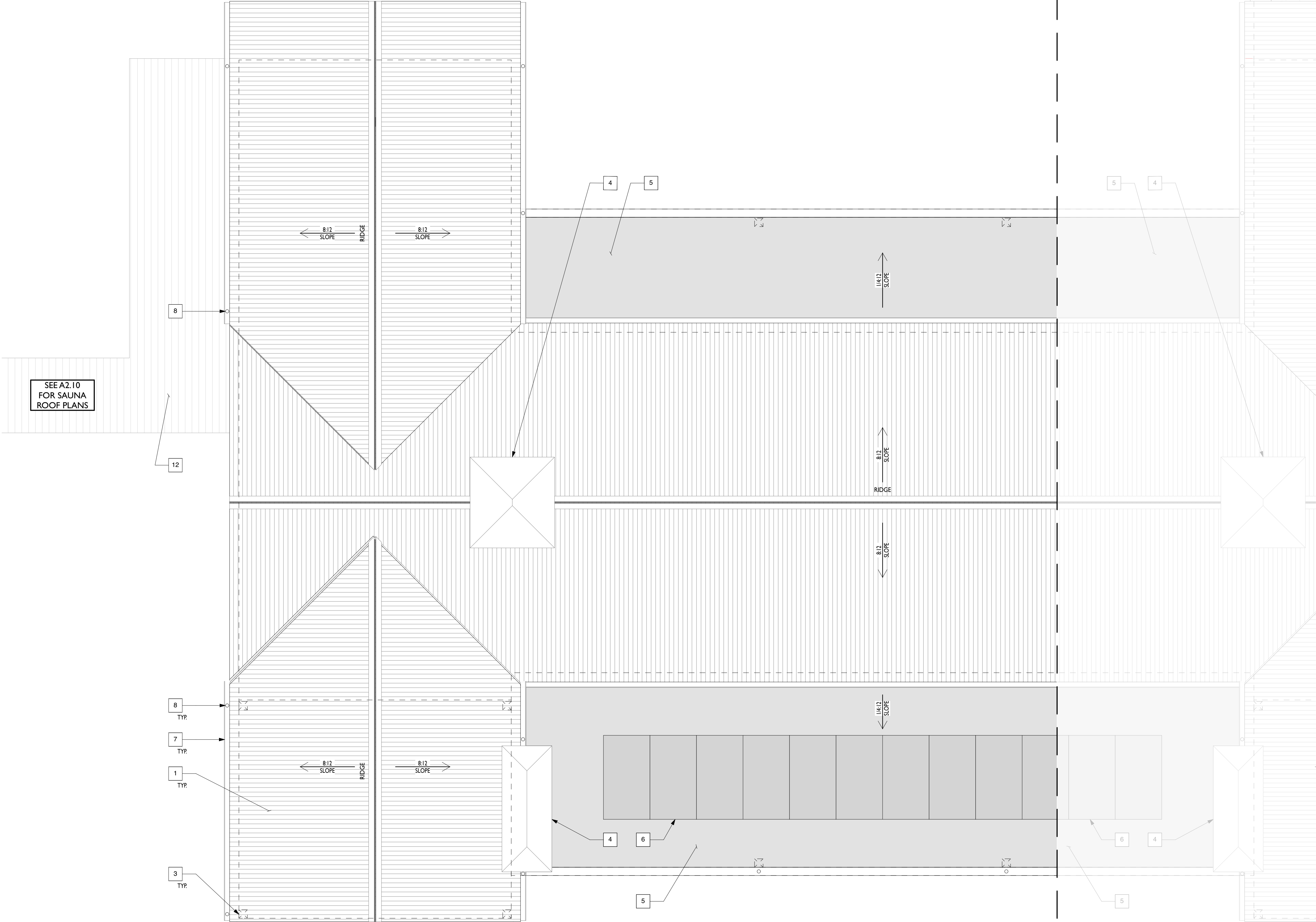
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MAIN LEVEL PARTIAL FLOOR PLAN

sheet

A2.4

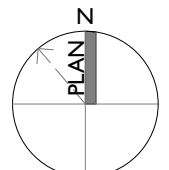
of sheets



SEE A2.10
FOR SAUNA
ROOF PLANS

SHEET A2.6

SHEET A2.6



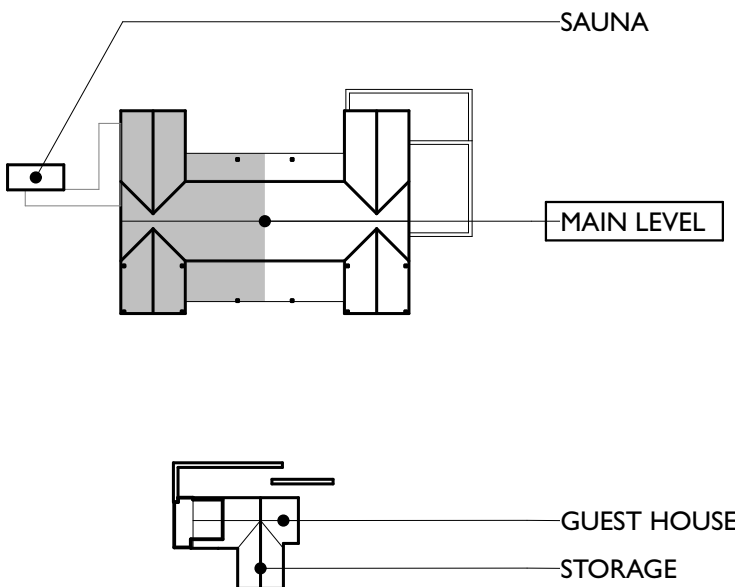
REFERENCE NOTES

- | | |
|----|--|
| 1 | CORRUGATED GALVANIZED ROOF PANELS |
| 2 | LINE OF STRUCTURE BELOW |
| 3 | STRUCTURAL POST BELOW |
| 4 | GALVANIZED CHIMNEY SHROUD, TO MATCH ROOF |
| 5 | PVC ROOFING, SLOPED TO DRAIN |
| 6 | SOLAR ARRAY, PER SOLAR CONSULTANT |
| 7 | GUTTER |
| 8 | DOWNSPOUT, TYP. |
| 9 | (REFER TO SHEET A2.6 FOR NOTE LOCATION) |
| 10 | (REFER TO SHEET A2.6 FOR NOTE LOCATION) |
| 11 | HARDWOOD DECK @ BOARDWALK |
| 12 | |

GENERAL NOTES

- BOARDWALK SHOWN FOR REFERENCE.
- CLOSED CELL SPRAY FOAM INSULATION UTILIZED AT ENTIRE ROOF ENVELOPE. ATTIC SPACES ARE CONDITIONED. NO VENTING REQUIRED.

KEY PLAN



issued: 4/11/25

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JUSTIN PAULY ARCHITECTS
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a new residence for:

ANGIE CRAIG

56 marguerite

carmel, california


apn: 169-421-061-000

PARTIAL ROOF PLAN

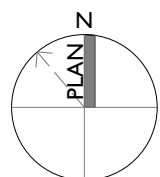
sheet

A2.5

of sheets



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



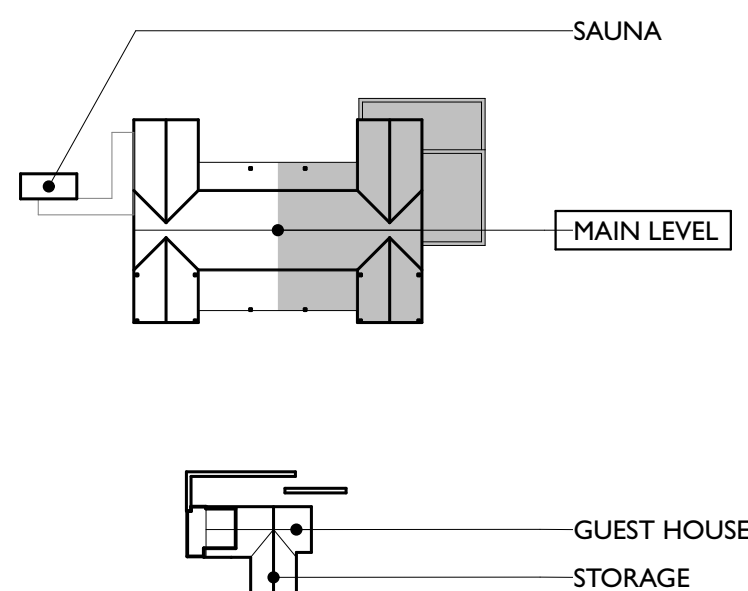
REFERENCE NOTES

- 1
- 2
- 3
- 4
- 5
- 6
- 7
- 8
- 9
- 10
- 11
- 12

GENERAL NOTES

1. CLOSED CELL SPRAY FOAM INSULATION UTILIZED AT ENTIRE ROOF ENVELOPE. ATTIC SPACES ARE CONDITIONED. NO VENTING REQUIRED.

KEY PLAN



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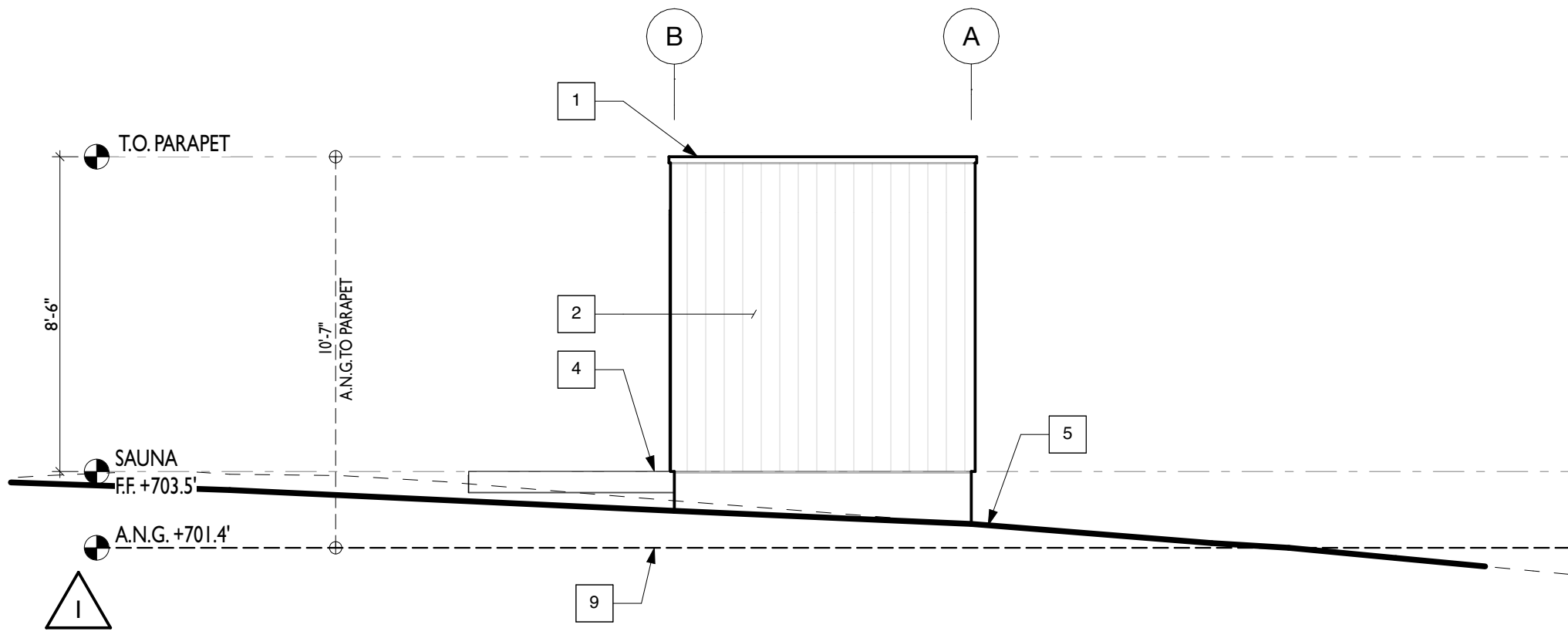
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PARTIAL ROOF PLAN

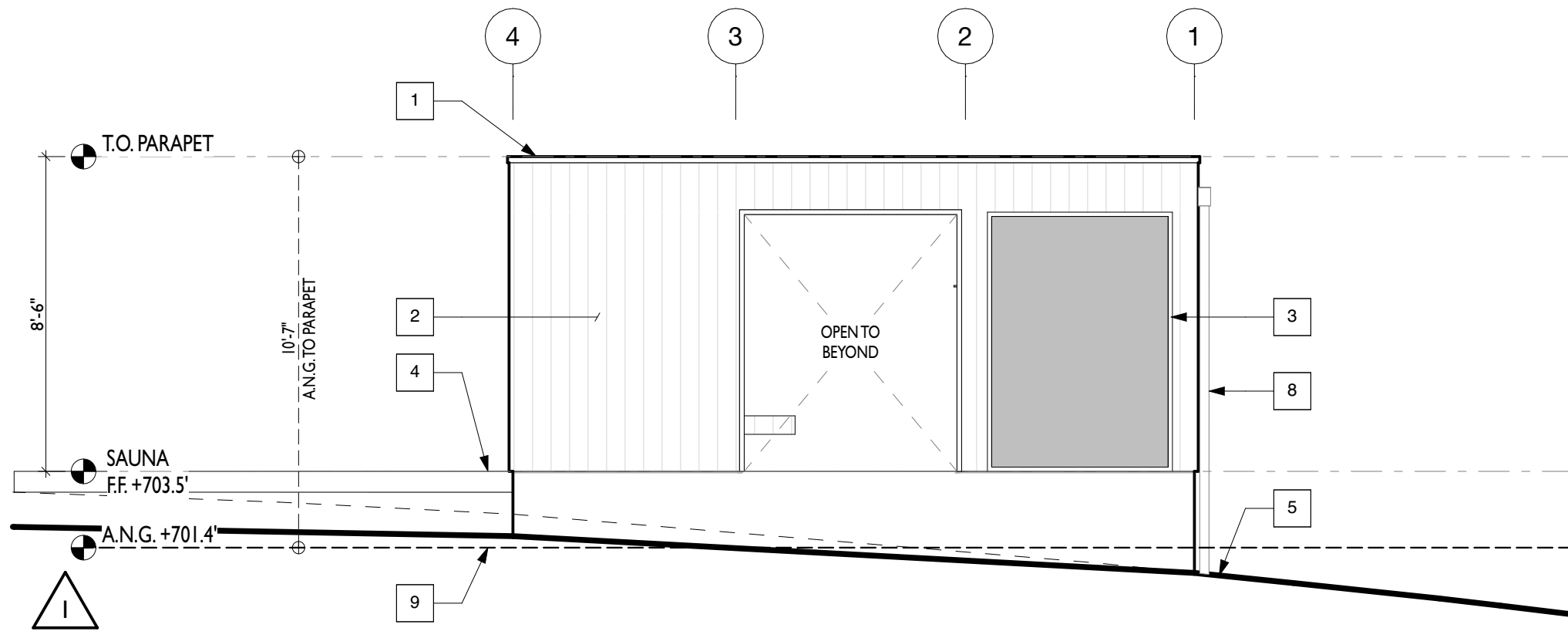
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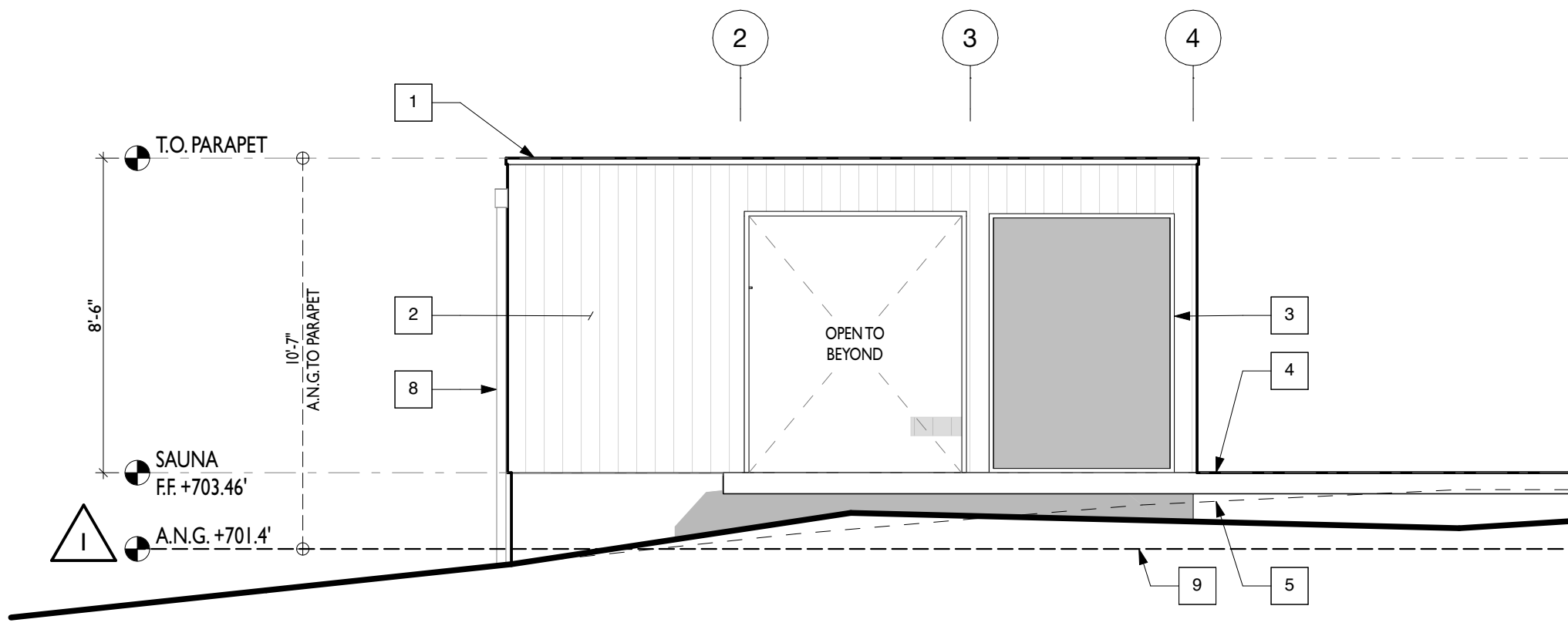
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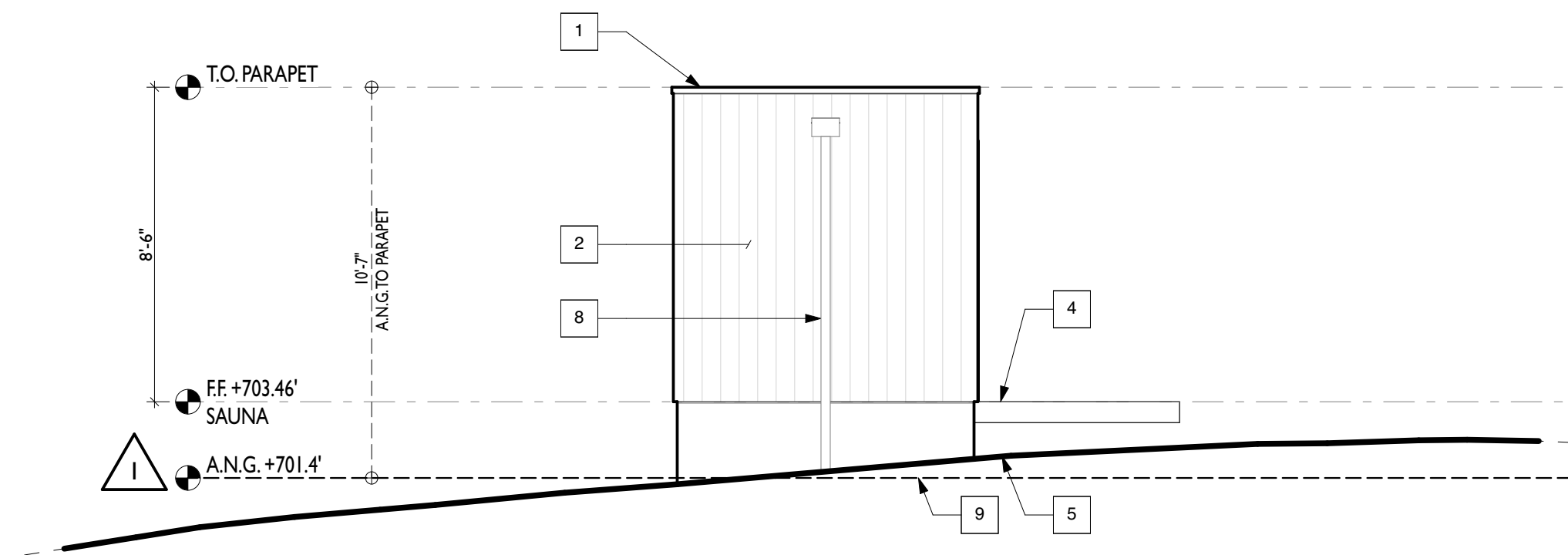
4 EAST ELEVATION
SCALE: 1/4" = 1'-0"



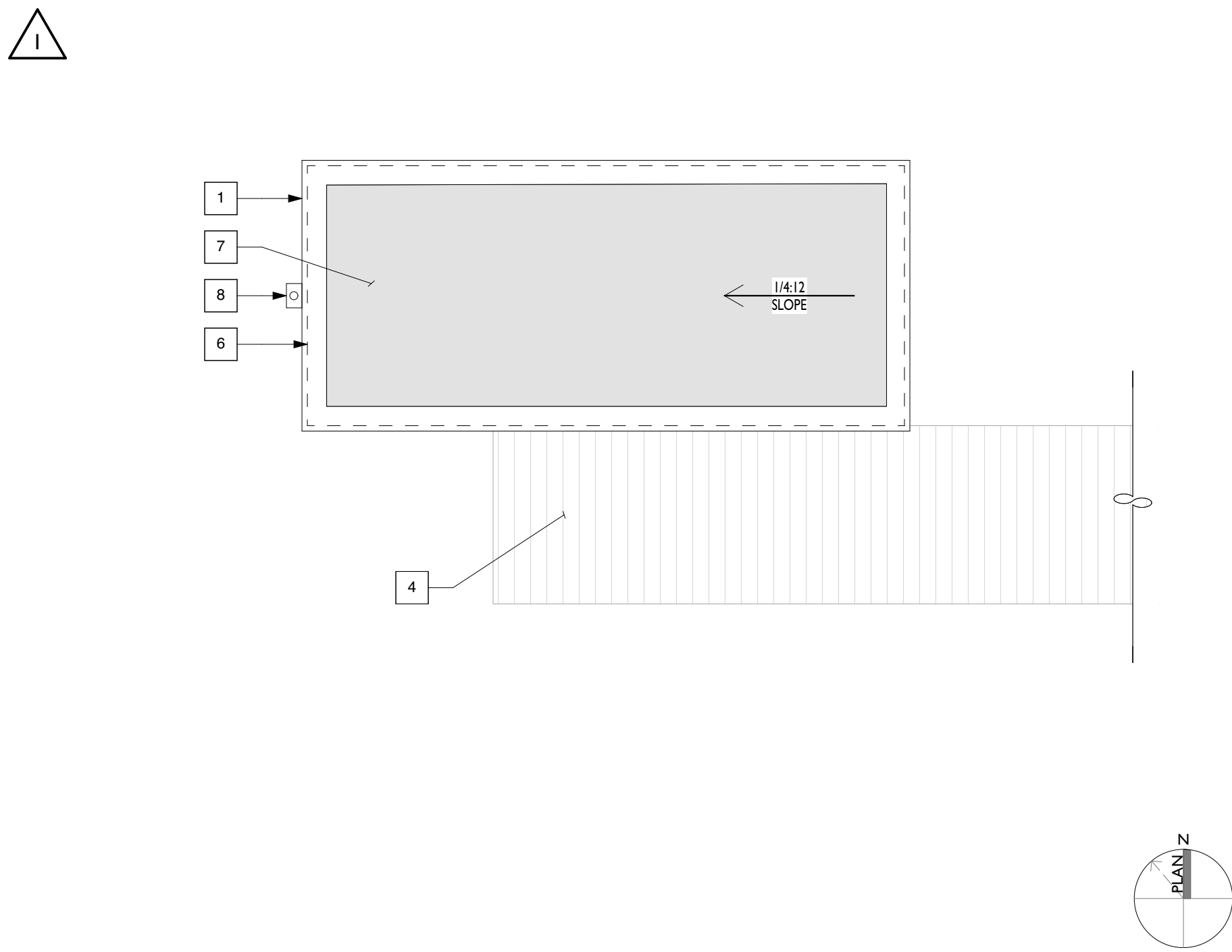
1 NORTH ELEVATION
SCALE: 1/4" = 1'-0"



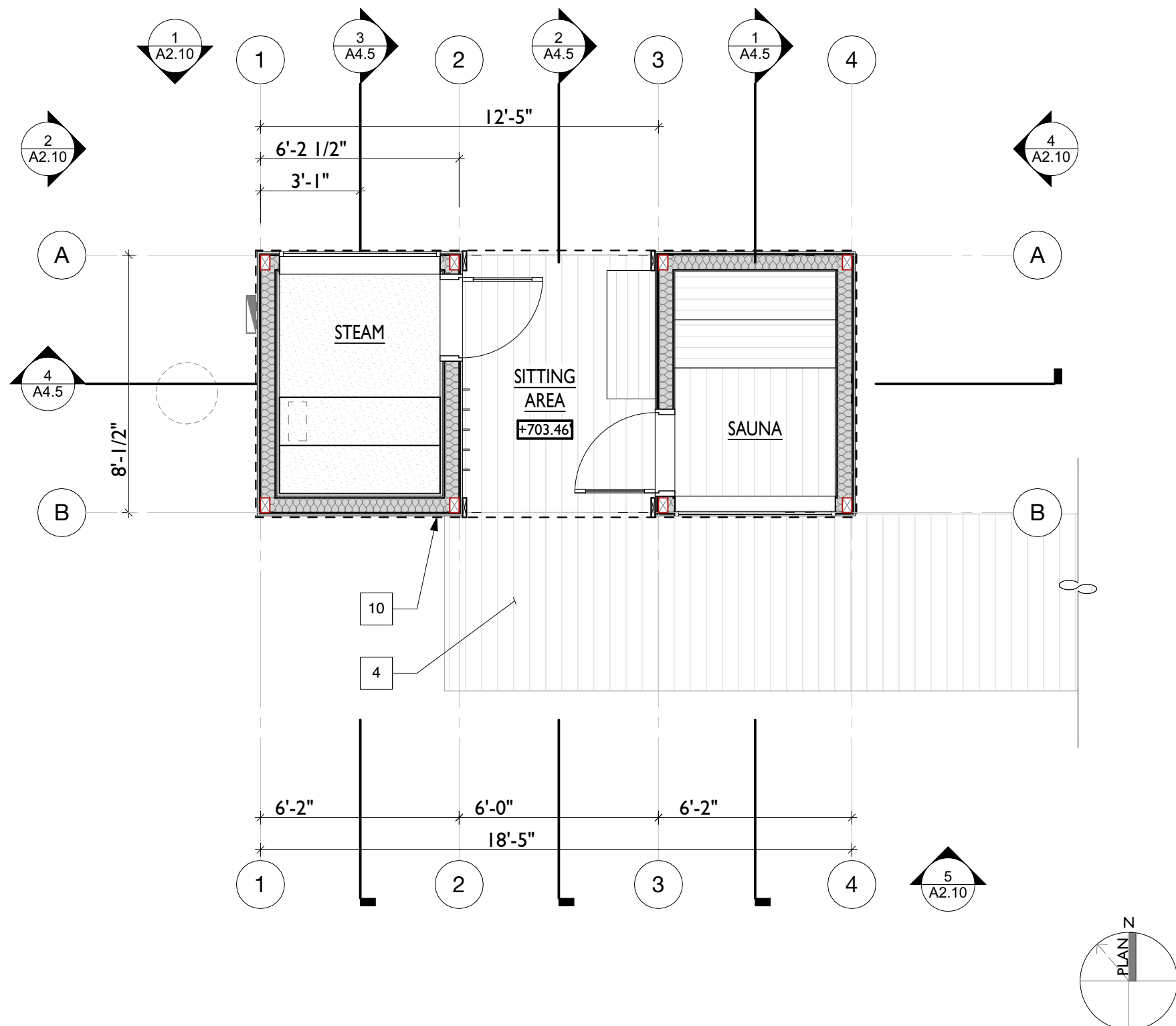
5 SOUTH ELEVATION
SCALE: 1/4" = 1'-0"



2 WEST ELEVATION
SCALE: 1/4" = 1'-0"



6 ROOF PLAN
SCALE: 1/4" = 1'-0"



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

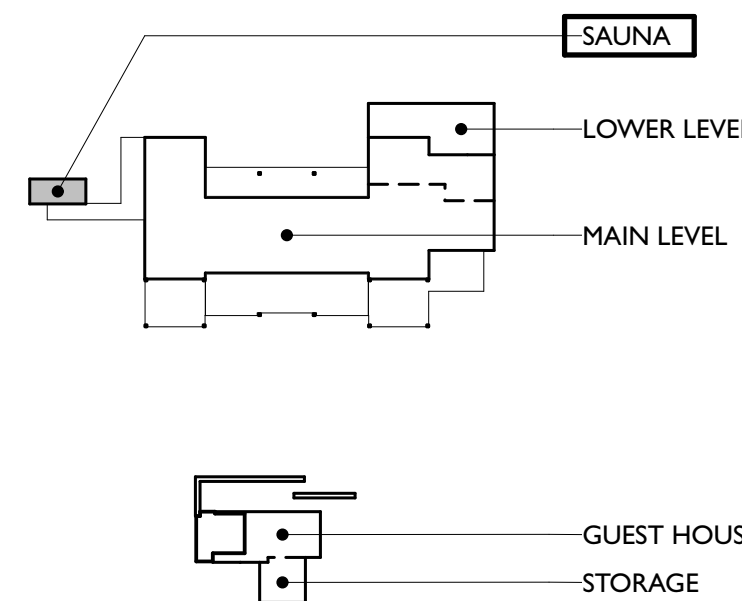
REFERENCE NOTES

- 1 GSM CAP @ PARAPET TO MATCH RESIDENCE
- 2 STAINED VERTICAL RECLAIMED BARNWOOD PLANKS
- 3 ANODIZED ALUMINUM WINDOWS
- 4 WOOD BOARDWALK
- 5 LINE OF EXISTING GRADE
- 6 LINE OF STRUCTURE BELOW
- 7 PVC ROOFING
- 8 SCUPPER W/ DOWNSPOUT
- 9 LINE OF AVERAGE NATURAL GRADE (A.N.G.)
- 10 LINE OF ROOF ABOVE

GENERAL NOTES

1. DIMENSIONS ARE TO FACE OF STUD, UNLESS NOTED OTHERWISE.

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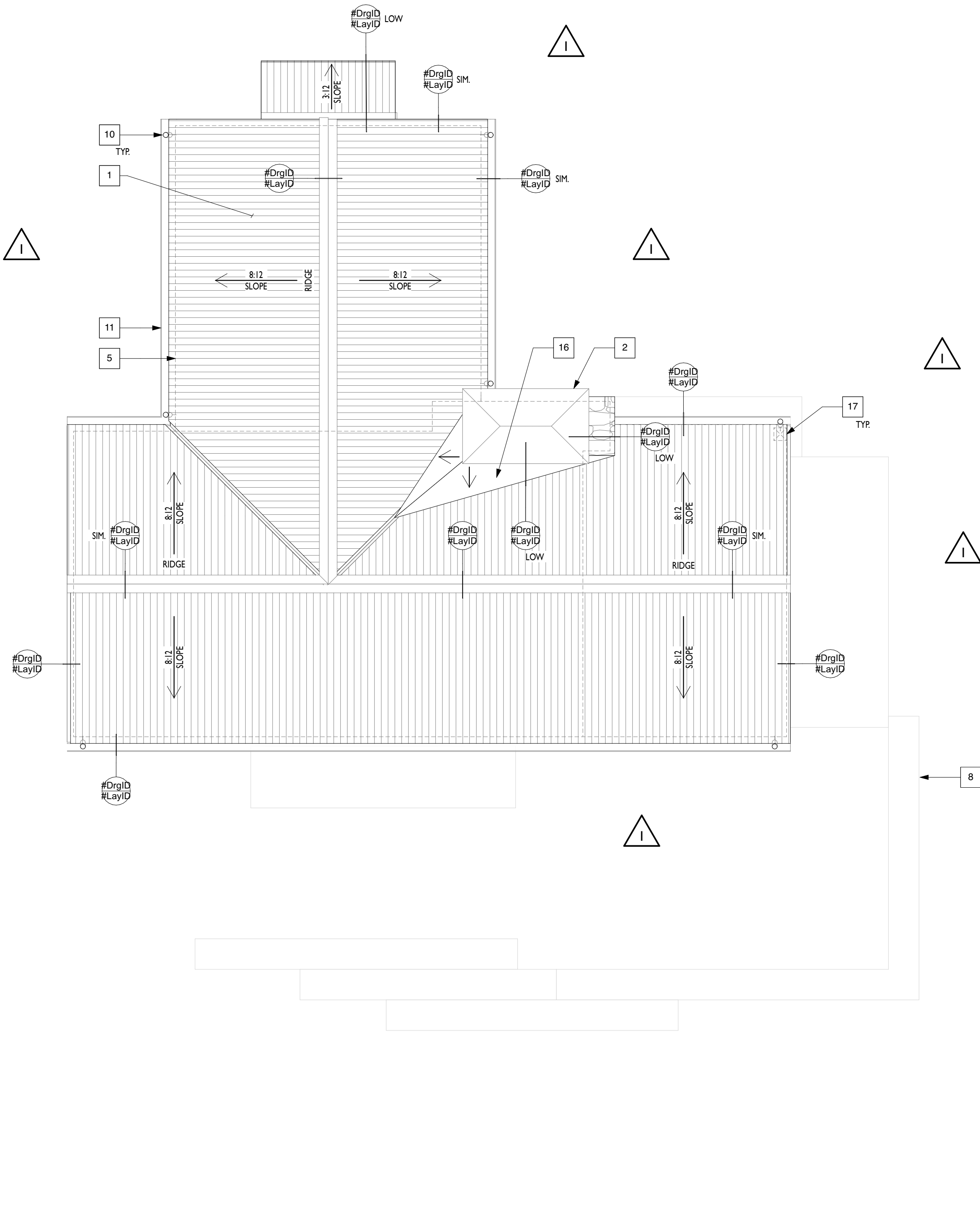
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SAUNA PLANS + ELEVATIONS

sheet

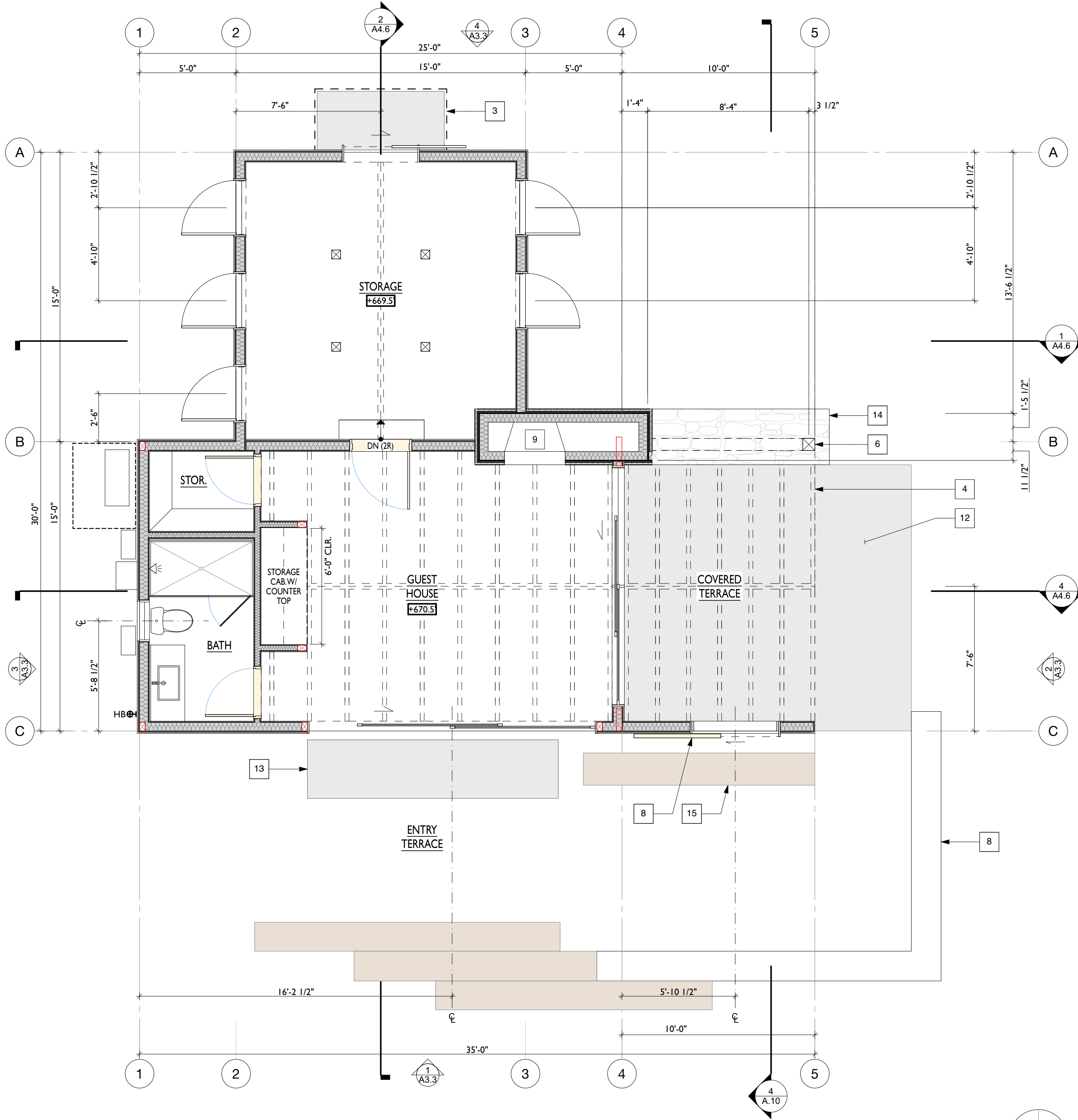
A2.10

of sheets



2 ROOF PLAN

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



1 FLOOR PLAN

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

REFERENCE NOTES

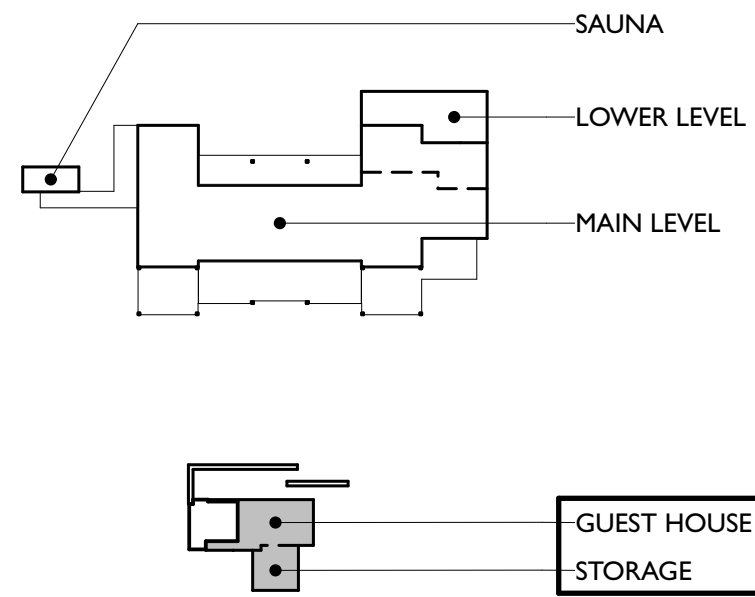
- | | |
|----|--|
| 1 | CORRUGATED WEATHERED GALVANIZED ROOF PANELS |
| 2 | WEATHERED GALVANIZED CHIMNEY SHROUD TO MATCH ROOF |
| 3 | LINE OF ROOF ABOVE |
| 4 | LINE OF STRUCTURE ABOVE |
| 5 | LINE OF STRUCTURE BELOW |
| 6 | STRUCTURAL POST |
| 7 | SLIDING SHUTTER O/ OPENING |
| 8 | SITE WALL; SEE LANDSCAPE DRAWINGS FOR ADDITIONAL INFORMATION |
| 9 | INTERIOR GAS FIREPLACE |
| 10 | DOWNSPOUT |
| 11 | GUTTER |
| 12 | PATIO |

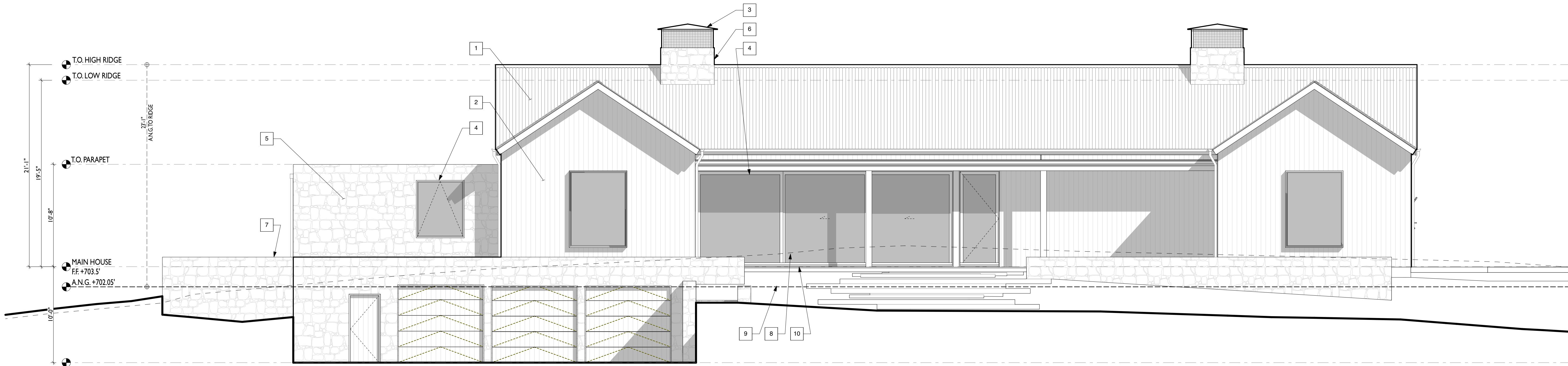
- | | |
|----|--|
| 13 | LANDING |
| 14 | 18" H SEAT WALL |
| 15 | BENCH; SEE LANDSCAPE DRAWINGS FOR ADDITIONAL INFORMATION |

GENERAL NOTES

- DIMENSIONS ARE TO FACE OF STUD, UNLESS NOTED OTHERWISE.
- SITEWALL SHOWN ON ROOF PLAN FOR REFERENCE.

KEY PLAN

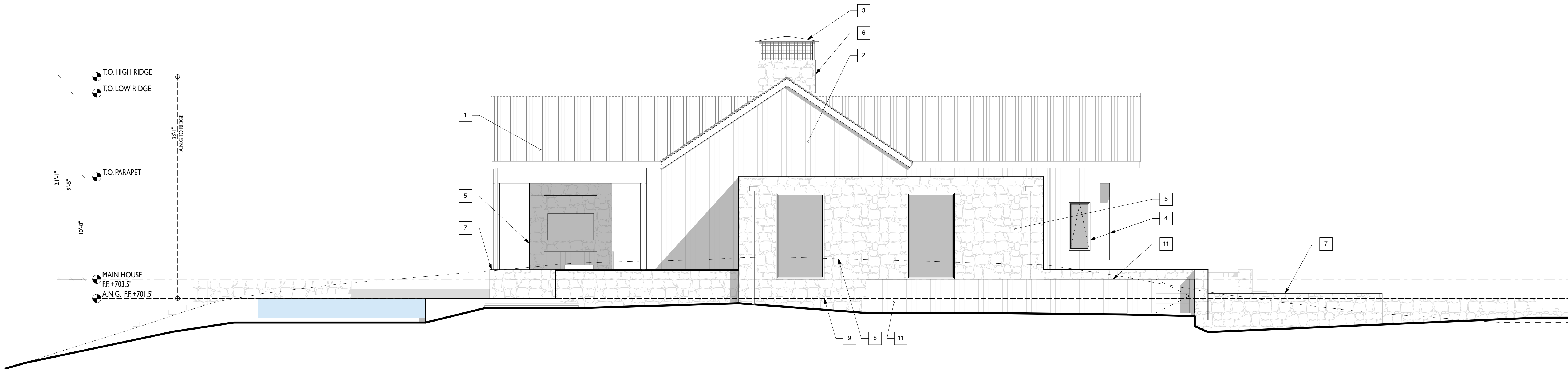




1

NORTH ELEVATION

SCALE: 3/16" = 1'-0"



2

EAST ELEVATION

SCALE: 3/16" = 1'-0"

REFERENCE NOTES

- 1 CORRUGATED WEATHERED GALVANIZED ROOF PANELS
- 2 STAINED VERTICAL RECLAIMED BARNWOOD PLANKS
- 3 WEATHERED GALVANIZED CHIMNEY SHROUD TO MATCH ROOF
- 4 ANODIZED ALUMINUM WINDOWS + DOORS
- 5 NATURAL STONE VENEER @ BUILDING WHERE SHOWN
- 6 NATURAL STONE VENEER @ CHIMNEY WHERE SHOWN
- 7 NATURAL STONE VENEER @ SITE WALLS WHERE SHOWN

- 8 LINE OF EXISTING GRADE
- 9 LINE OF AVERAGE NATURAL GRADE (A.N.G.)
- 10 WOOD DECK
- 11 WOOD FENCE. SEE LANDSCAPE PLANS FOR ADDITIONAL INFORMATION
- 12
- 13
- 14

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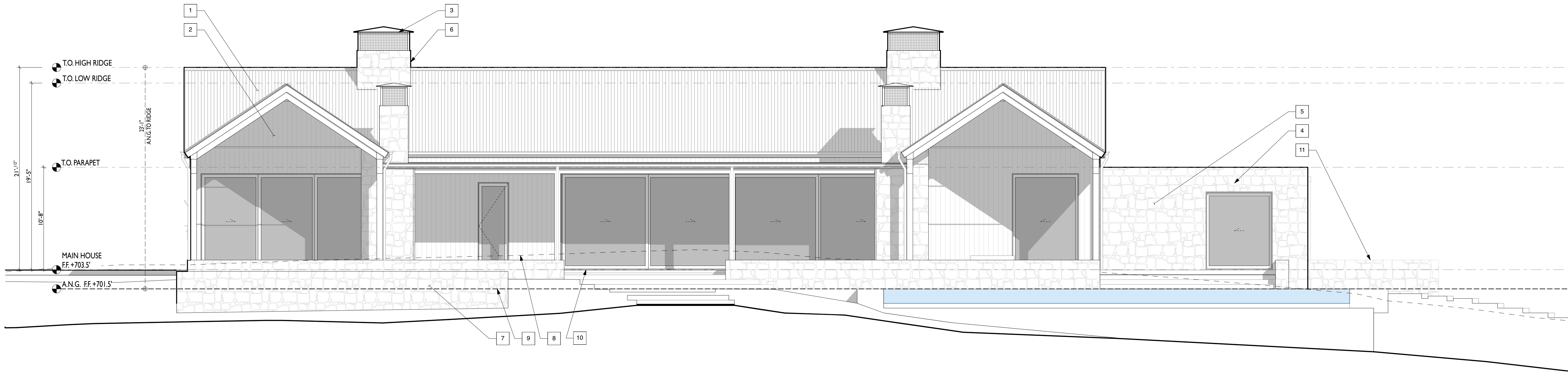
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MAIN HOUSE
ELEVATIONS

sheet

A3.1

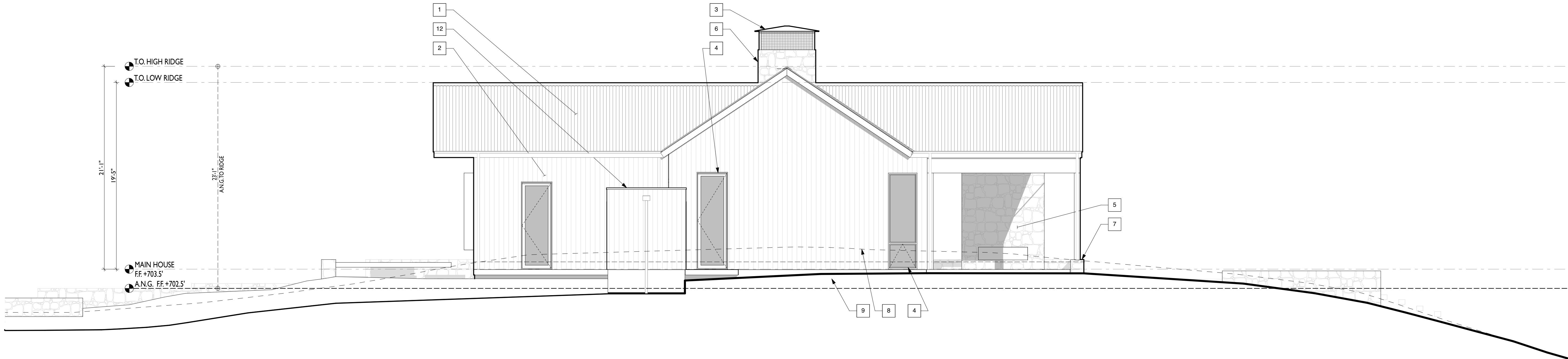
of sheets



1

SOUTH ELEVATION

SCALE: 3/16" = 1'-0"



2

WEST ELEVATION

SCALE: 3/16" = 1'-0"

REFERENCE NOTES

- 1 CORRUGATED WEATHERED GALVANIZED ROOF PANELS
- 2 STAINED VERTICAL RECLAIMED BARNWOOD PLANKS
- 3 WEATHERED GALVANIZED CHIMNEY SHROUD TO MATCH ROOF
- 4 ANODIZED ALUMINUM WINDOWS + DOORS
- 5 NATURAL STONE VENEER @ BUILDING WHERE SHOWN
- 6 NATURAL STONE VENEER @ CHIMNEY WHERE SHOWN
- 7 NATURAL STONE VENEER @ SITE WALLS WHERE SHOWN

- 8 LINE OF EXISTING GRADE
- 9 LINE OF AVERAGE NATURAL GRADE (A.N.G.)
- 10 WOOD FENCE; SEE LANDSCAPE PLANS FOR ADDITIONAL INFORMATION
- 11 WOOD DECK
- 12 SAUNA; SEE SHEET A2.10 FOR ADDITIONAL ELEVATIONS
- 13
- 14

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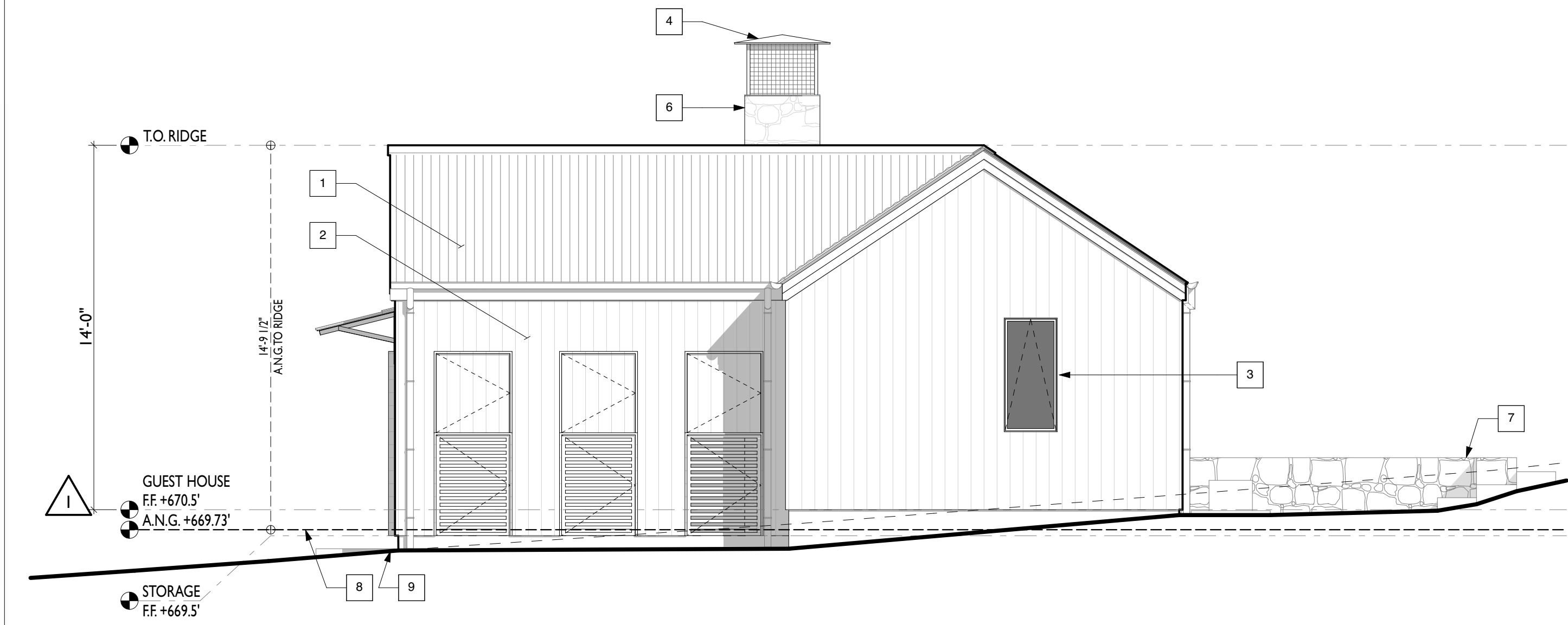
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MAIN HOUSE ELEVATIONS

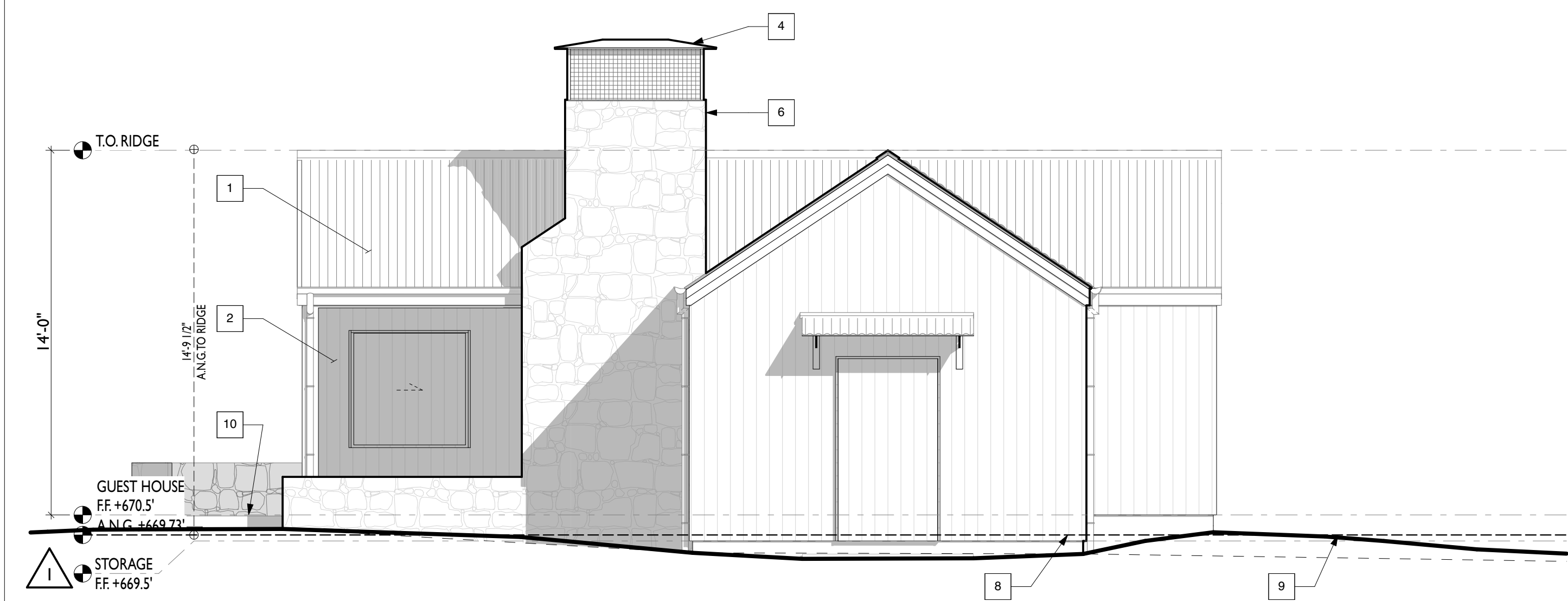
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A3.2

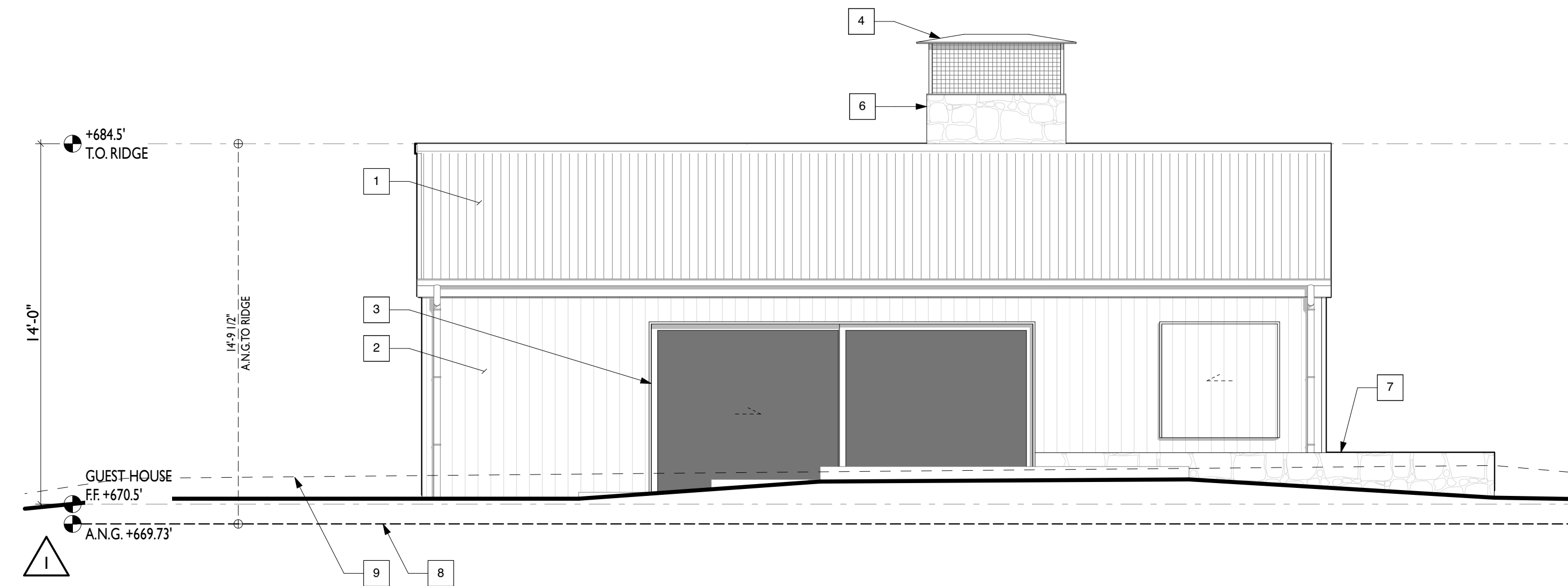
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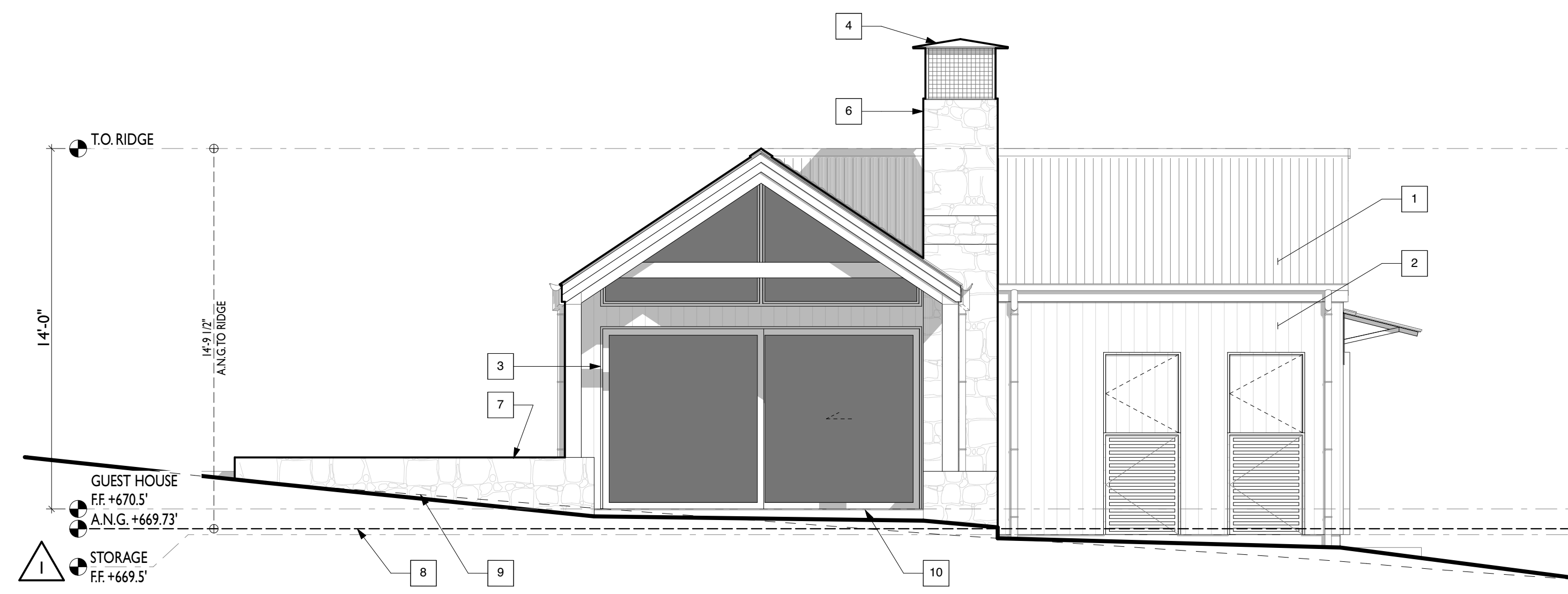
3 EAST ELEVATION
SCALE: 1/4" = 1'-0"



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



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



2 WEST ELEVATION
SCALE: 1/4" = 1'-0"

REFERENCE NOTES

- 1 CORRUGATED WEATHERED GALVANIZED ROOF PANELS
- 2 STAINED VERTICAL RECLAIMED BARNWOOD PLANKS
- 3 ANODIZED ALUMINUM WINDOWS + DOORS
- 4 WEATHERED GALVANIZED CHIMNEY SHROUD TO MATCH ROOF
- 5 NATURAL STONE VENEER @ BUILDING WHERE SHOWN
- 6 NATURAL STONE VENEER @ CHIMNEY WHERE SHOWN
- 7 NATURAL STONE VENEER @ SITE WALL WHERE SHOWN

- 8 LINE OF AVERAGE NATURAL GRADE (A.N.G.)
- 9 LINE OF EXISTING GRADE
- 10 CONCRETE SURFACE

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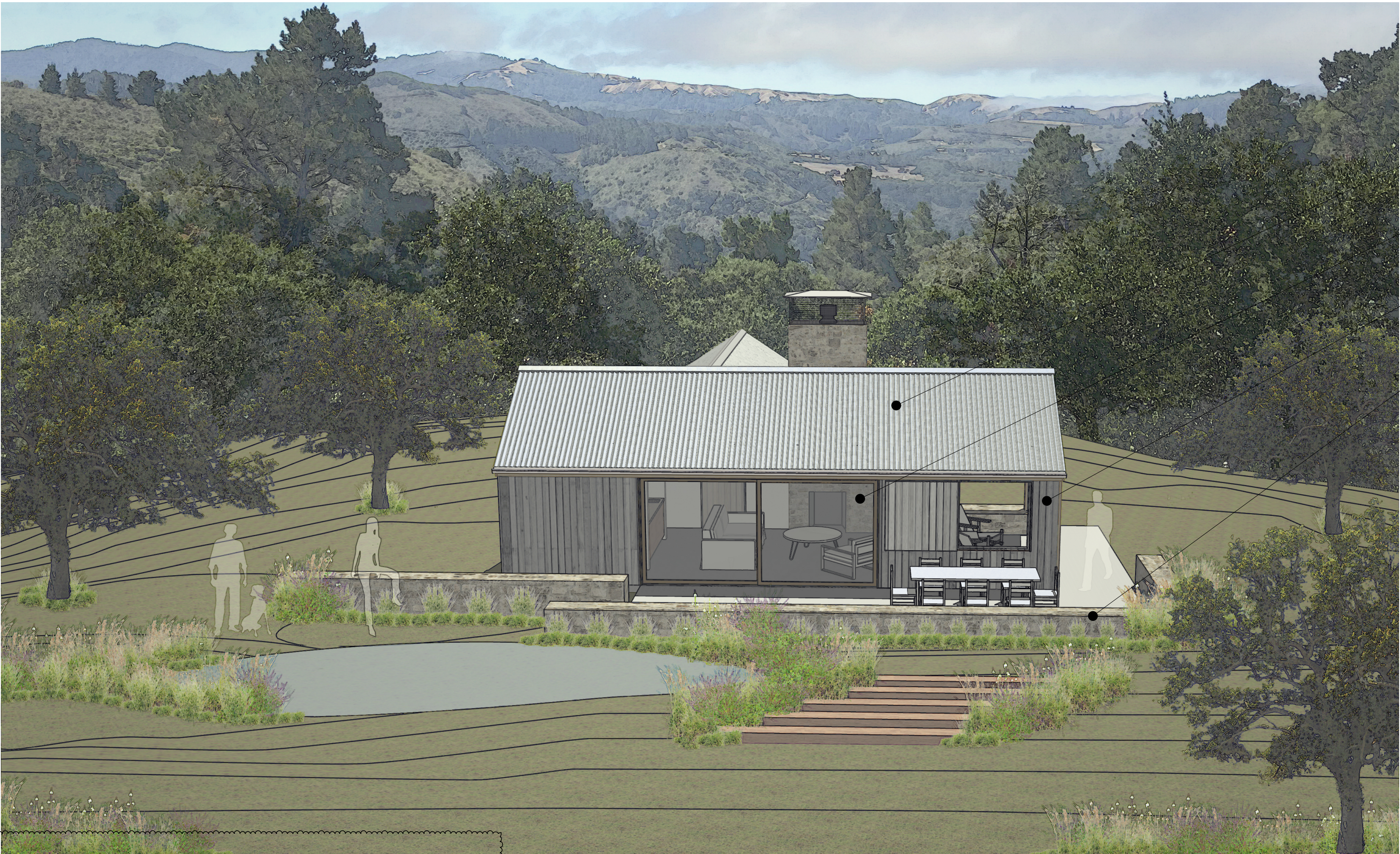
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GUEST HOUSE +
STORAGE ELEVATIONS

sheet

A3.3

of sheets



GUEST HOUSE - NORTH ELEVATION



SECTION - MAIN HOUSE LIVING ROOM

MATERIALS LEGEND



1. ROOFING
MANUFACTURER: RECLA METALS, LLLP
PRODUCT: CORRUGATED WEATHERED GALVANIZED PANELS
FINISH: ANTIQUE SILVER SKIN



2. EXTERIOR SIDING
MANUFACTURER: DELTA MILLWORKS
PRODUCT: 1X6 RECLAIMED BARNWOOD, RANDOM WIDTHS
FINISH: TERLINGUA



3. BUILDING, SITE + RETAINING WALLS
MANUFACTURER: HALQUIST STONE
(SOURCED BY SBI MATERIALS)
PRODUCT: NATURAL LIMESTONE VENEER, 1-1/2" THICK
FINISH: FOND DU LAC, RUSTIC



4. DOORS + WINDOWS
MANUFACTURER: BLOMBERG
PRODUCT: ANODIZED ALUMINUM WINDOWS + DOORS
FINISH: FLAT BRONZE

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EXTERIOR MATERIALS

sheet

A3.4

of sheets