

### **NOTICE OF APPROVAL**

The Department of Community Planning & Building of the City of Carmel-by-the-Sea has approved a Project pursuant to the City's Municipal Code. Persons interested in the project may review additional materials available at the Department of Community Planning & Building located at City Hall on Monte Verde Street between Ocean and 7<sup>th</sup> Avenues, phone number 831-620-2010.

The decision to approve this project may be appealed within 10 days from the date of this by filing a written appeal with the Department of Community Planning & Building.

Planning Case #: Design Study 25042

**Owner Name:** BRAD & LINDSAY LIDGE

Case Planner: Evan Kort, Senior Planner

Date Posted:

Date Approved: June 27, 2025

Project Location: N/W CORNER OF FOREST & MOUNTAIN VIEW

APN #: 010042008000 BLOCK/LOT: 84/S. 1/2 Lot 26, All 27

Applicant: Charles A Mandurrago

**Project Description:** Approval of this Design Study (DS 25042, Lidge) authorizes the approval for amendments to previously approved design study (DS 22-344) for alterations at an existing single-family residence with active building permits (BP 21-458, 23-248, 23-271) located at the northwest corner of Forest and Mountain View in the Single Family Residential (R-1) District. Modifications approved under this Design Study amendment include: 1. Closing the entry at the south courtyard and relocating it to the east elevation; 2. Rebuilding the east elevation fireplace; 3. Adding windows and French doors with sidelights at the south courtyard, and installing a new balcony door at the master bathroom; 4. New exterior paint colors, revised window divisions, repositioned skylights, and new wall and path lighting. Alterations not expressly listed in this authorization are not permitted. The project shall be constructed consistent with the plans application materials dated approved by Community Planning & Building Department on June 27, 2025, unless modified by the conditions of approval contained herein.

Can this project be appealed to the Coastal Commission? Yes  $\Box$  No  $\checkmark$ 

Upon completion of the 10 calendar-day appeal period, please return this form, along with the *Affidavit of Posting, to the case planner noted above.* 

	CONDITIONS OF APPROVAL
No.	
1.	<b>Authorization.</b> Approval of this Design Study (DS 25042, Lidge) authorizes the approval for amendments to previously approved design study (DS 22-344) for alterations at an existing single-family residence with active building permits (BP 21-458, 23-248, 23-271) located at the northwest corner of Forest and Mountain View in the Single Family Residential (R-1) District. Modifications approved under this Design Study amendment include:
	<ol> <li>Closing the entry at the south courtyard and relocating it to the east elevation;</li> <li>Rebuilding the east elevation fireplace;</li> </ol>
	3. Adding windows and French doors with sidelights at the south courtyard, and installing a new balcony door at the master bathroom;
	4. New exterior paint colors, revised window divisions, repositioned skylights, and new wall and path lighting.
	Alterations not expressly listed in this authorization are not permitted.
	The project shall be constructed consistent with the plans application materials dated approved by Community Planning & Building Department on June 27, 2025, unless modified by the conditions of approval contained herein.
2.	<b>Codes and Ordinances.</b> The project shall be constructed in conformance with all requirements of the R-1 zoning district. All adopted building and fire codes shall be adhered to in preparing the working drawings. If any codes or ordinances require design elements to be changed, or if any other changes are requested at the time such plans are submitted, such changes may require additional environmental review and subsequent approval by the Planning Department.
3.	<b>Permit Validity.</b> This approval shall be valid for a period of one year from the date of action unless an active building permit has been issued and maintained for the proposed construction.
4.	<b>Indemnification.</b> The applicant agrees, at his or her sole expense, to defend, indemnify, and hold harmless the City, its public officials, officers, employees, and assigns, from any liability; and shall reimburse the City for any expense incurred, resulting from, or in connection with any project approvals. This includes any appeal, claim, suit, or other legal proceeding, to attack, set aside, void, or annul any project approval. The City shall promptly notify the applicant of any legal proceeding, and shall cooperate fully in the defense. The City may, at its sole discretion, participate in any such legal action, but participation shall not relieve the applicant of any obligation under this condition. Should any party bring any legal action in connection with this project, the Superior Court of the County of Monterey, California, shall be the situs and have jurisdiction for the resolution of all such actions by the parties hereto.
5.	<b>Conditions of Approval.</b> These Conditions of Approval shall be signed and returned to the Community Planning and Building Department prior to the issuance of a Building Permit/Building Permit Revision. These signed conditions shall also be printed on a full size plan sheet in the building plan set along with any prior conditions of approval of prior Design Study Applications.
6.	Building Permit Revision. A revision is required prior to commencement of work.
7.	<b>Prior Conditions of Approval.</b> All conditions of approval of the previous Design Study approval(s) shall also apply to this approval unless expressly otherwise noted within these Conditions of Approval. Further, the previous approval remains in full force and effect unless etherwise modified by this action
8.	the previous approval remains in full force and effect unless otherwise modified by this action. <b>Site Coverage.</b> The existing site is not in compliance with site coverage limits shall not be authorized to increase site coverage (CMC 17.10.030.C.2). Site coverage that was lawfully established but not in compliance with current zoning regulations may be maintained in its current state, however, shall be considered non-conforming. If a non-conforming element is removed, or substantially altered, it shall not be permitted to be rebuilt or re-established in the same location or elsewhere on the site (CMC

\_

	17.36.040.E). New or replaced coverage shall require the non-conforming be brought into compliance with the requirements for the R-1 zoning district.
	All site coverage shall be installed consisted with the location, materials, and orientation represented in the approved project plans. The project will be reviewed for its compliance with the approved plans prior to the final inspection. Site coverage shall not be modified without prior review and written authorization by the Community Planning and Building Department.
9.	<b>Exterior Lighting.</b> Prior to the issuance of a building permit, the Applicant shall include in the construction drawings the manufacturer's specifications, including illumination information, for all exterior new or replaced exterior light fixtures. All fixtures shall be shielded and down-facing.
	Exterior wall-mounted lighting shall be limited to 25 watts or less (incandescent equivalent or 375 lumens) per fixture and shall be installed no higher than 10 feet above the ground or walking surface.
	Landscape lighting shall not exceed 18 inches above the ground nor more than 15 watts (incandescent equivalent or 225 lumens) per fixture and shall be spaced no closer than 10 feet apart. Landscape lighting shall not be used as accent lighting, nor shall it be used to illuminate trees, walls, or fences. The purpose of landscape lighting is to safely illuminate walkways and entrances to the subject property and outdoor living spaces.
10.	<b>Skylights &amp; Skylight Shades.</b> Prior to the issuance of a building permit, the Applicant shall include in the construction drawings the manufacturer's specifications for all skylights (new and/or replaced) and skylight shades. Skylights shall be low-profile and use non-reflective glass to minimize light and glare visible from adjoining properties. Skylight flashing shall match the roof color. Manual or automatic shades shall be installed in each skylight to reduce visible light transmission during the hours of darkness.

\*Acknowledgement and acceptance of conditions of approval.

Property Owner Signature	Printed Name	Date
Applicant Signature	Printed Name	Date

\_

Once signed, please email to ekort@ci.carmel.ca.us.

# LIDGE MAIN RESIDENCE ADDITION GUEST HOUSE REMODEL

# N/W CORNER OF FOREST RD & MOUNTAIN VIEW AVE CARMEL-BY-THE-SEA, CALIFORNIA 93921

PR	ROJECT INF	ORMATION	SHEET INDEX
PROJECT INFO	RMATION		BUILDING PLANS
	NW CORNER OF FOREST & MC		A 0.0 TITLE SHEET A 1.0 SITE PLAN
<u>ADDRESS:</u>		GES TO 164.00 SF DINING ROOM/KITCHEN ADDITION WITH	A 1.1 EXISTING SITE PLAN
DRA IECT DESCRIPTION:	NEW ELECTRICAL (BP-23-24	8) REVISION (DS 25042): PLAN REVISION. CLOSE ENTRY @ ELOCATE EAST ELEVATION SIDE. REBUILD (E) FIREPLACE ON THE	A 1.2 DEMOLITION SITE PLAN
	EAST ELEV. AS WELL. ADDIN	G WINDOWS @ SOUTH COURTYARD, NEW BALCONY DOOR ATH. NEW FRENCH DOORS W/ SIDELITES @ SOUTH	A 2.0 EXISTING MAIN & LOWER FLOOR PLANS A 2.1 PROPOSED MAIN & LOWER FLOOR PLANS
	COURTYARD. NEW PROPOSE	ED EXTERIOR PAINT COLORS. REPOSITION (E) SKYLIGHTS. NEW HOUT. NEW WALL AND PATH LIGHTING. INTERIOR CHANGES.	A 2.2 ROOF PLANS
ZONING:	——— RI		A 3.0 ELEVATIONS
<u>A.P.N.:</u>	010-042-008		A 3.1 ELEVATIONS
OCCUPANCY GROUP:	——— R3		A 3.2 STREETSCAPES FOREST A 3.3 STREETSCAPES MOUNTAIN VIEW
TYPE OF CONSTRUCTION:	VB		A 3.4 GUEST HJOUSE PLANS
LOT SIZE:	7,167.16 S.F.		A 4.0 SECTIONS
			A 4.1 MATERIALS A 5.0 DETAILS
FLOOR AREA		SITE COVERAGE	L1.0 LANDSCAPE SITE PLAN
ALLOWED:	2,375.00 S.F.	<u>ALLOWED:</u> 22.00% 522.00 5.F.	SU1 SURVEY
EXISTING	_,0,0,0000	REQUIRED REDUCTION:         328.00 S.F.	
		EXISTING	
MAIN FLOOR BASEMENT FLOOR	1,230.00 S.F. 144.00 S.F.	FRONT WALKS & PATIOS (REDUCED) 1,330.00 S.F	
	177.00 3.1.	GUEST HOUSE ENTRY WALK 33.00 5.F.	
MAIN FLOOR GUEST HOUSE	403.00 S.F.	SIDE CONCRETE WALK (REMOVED) 40.00 5.F.	
LOWER FLOOR GARAGE	212.00 S.F.	SIDE LANDING (REMOVED) I I .00 S.F.	
ADDITION	164.00 S.F.	DRIVEWAY PAD & RET WALL (REDUCED) 45.00 S.F.	
			GENERAL NOTES:
TOTAL:	2,153.00 S.F.	TOTAL: 1,459.00 S.F	
			BUILDING CODES
FIRESPRINKLERS:		NEW	2022 CALIFORNIA RESIDENTIAL CODE (CRC)
		FRONT WALKS & PATIOS I,063.00 S.F	2022 CALIFORNIA FIRE CODE (CFC)
TOTAL EXISTING BUILDING WALL LEN		GUEST HOUSE ENTRY WALK 33.00 S.F.	
(EWL) = 495.4 (INCLUDES THE TOT, LENGTH OF ALL INTERIOR AND EXTER		DRIVEWAY RET. WALL 33.00 S.F.	
WALLS) TOTAL LENGTH OF ALL WALLS BEING			
REMOVED, OR REPLACED IN THE PR (MWL) = $230.8$ TOTAL LENGTH OF $\mu$	ALL	TOTAL: 1.129.00 5.1	1. THESE DRAWINGS AND SPECIFICATIONS HAVE BEEN PREPARED TO BE IN FULL CO THE CRC, CBC, CFC, CMC, CEC, CPC, CEC, CGBSC.
WALLS ADDED, REMOVED, OR REPL THE PREVIOUS 5 YEARS= NONE MWL / EWL= 46.4%	ACED IN	<u>TOTAL:</u> I,129.00 S.F	2. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR PROVIDING ALL MATE FOR ALL SAFETY MEASURES IN COMPLIANCE WITH APPLICABLE GOVERNING AGENC
		SPECIAL INSPECTIONS EPOXY GROUTING	3. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR MAINTAINING WORKM INSURANCE, NAMING THE OWNERS AS ADDITIONAL INSUREDS, AND PROVIDING PRO
		REQUIRED: OF HOLDOWN ANCHOR BOLTS	4. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR ISSUANCE OF THE BUI SITE, AND MAINTAINING THE APPROVAL DRAWINGS ONSITE WITH THE JOB CARD. HE CARMEL-BY-THE-SEA BUSINESS LICENSE.
OWNER: BRAD LID	GE		5. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE TO SCHEDULING AND COM CITY, AND STRUCTURAL ENGINEER OF RECORD,
2205 WA	RWICK WAY #200 TSVILLE MD 21104		6. THE GENERAL CONTRACTOR SHALL PROVIDE DESIGN FOR ALL TEMPORARY SHOP WORK.
	MANDURRAGO		7. THE GENERAL CONTRACTOR SHALL BE RESPONSIBLE FOR THE COORDINATION C PROJECT.
P.O. BOX			8. THE GENERAL CONTRACTOR SHALL PROVIDE A DUMPSTER ON SITE FOR CONTINU
CARMEL,	CA. 93921		DAILY BASIS, AND MAINTAIN A CLEAN AND ORDERLY JOBSITE.THE GENERAL CONTRA DIMENSIONS ON SITE, BRING ALL INCONSISTENCIES TO THE ATTENTION OF THE DES WORK. THE CONTRACTOR SHALL NOT SCALE DRAWINGS. WRITTEN DIMENSIONS TAP
			WORK. THE CONTRACTOR SHALL NOT SCALE DRAWINGS. WRITTEN DIMENSIONS TAP WHICH ARE TO FACE OF CONCRETE OR FACE OF STUD, UNLESS OTHERWISE NOTED
	PARCEL		9. THE GENERAL CONTRACTOR SHALL VERIFY PRECISE LOCATION OF PLUMBING AN PRIOR TO FRAMING.THE GENERAL CONTRACTOR SHALL VERIFY ALL DIMENSIONS AT
Provided by:			FOR TUB, SHOWER AND SINKS ARE INTENDED TO ALL BE WALL MOUNTED. CONFIRM DELIVERY ONSITE IS NEEDED AT ROUGH-IN UNLESS OTHERWISE DETERMINED BY TH
PARCELOUEST		TAX CODE AREA 1-00 ASSESSOR'S MAP BOOK.10 PAGE04	10. THE GENERAL CONTRACTOR SHALL PROVIDE 2X SOLID BLOCKING FOR ALL BATH SHELVES AND POLES, AND SHOWER ENCLOSURES. A SHOWER NICHE SIZE AND LOC
		2 The & Star like ()	FRAMING WITH THE OWNERS. 11. THE GENERAL CONTRACTOR SHALL ATTACH ALL PIPING TO STRUCTURE WITH VIE INTO DIRECT CONTACT WITH STRUCTURE AT ANY POINT.
2.12	i i	9-20	12. PROVIDE A ELECTRONIC COPY OF THE APPROVED PLANS AT TIME OF PERMIT ISS PROVIDED AT TIME OF ISSUANCE OF CERTIFICATE OF OCCUPANCY.
9-16	CARPENTER		13.PER CGBC 301.3.1, EXISTING PLUMBING FIXTURES IN ENTIRE RESIDENCE THAT DC
AVE.	© 2 3 € 5 6 7 <sup>2</sup> <del>2</del> <del>83</del> 041 <u>1</u> <del>10</del> <del>10</del> <del>10</del>	E 20 2 4 6 84 6 10 12 10 10 10 10 10 10 10 10 10 10 10 10 10	NOT MEET WATER FLOW RATES MUST BE UPGRADED TO MEET WATER-CONSERVING REQUIREMENTS".
			14. WATER EFFICIENCY STANDARDS OF THE CGBSC SECTION 4.303 REQUIRING THE F
- 10 mar	GUADALUPE	57 57 55 6 5 100 5	SHOWERHEADS ≤2 GALLON PER MINUTE (GPM) @ 80PSI. LAVATORY FAUCET ≤1.2 GPM @ 60PSI
З	*** *** *** *** *** *** *** *** *** **		KITCHEN/UTILITY FAUCETS ≤1.8 GPM @ 60PSI WATER CLOSET ≤1.28 GALLONS PER FLUSH
	1 3 5 7 9 11 13 15 11 40 100 82 80 40 40 4 6 8 10 12 14 16 11	177 179 179 179 179 179 179 179	15. FINAL DOCUMENTATION FOR VALUATION OF CONSTRUCTION SHALL BE SUBMITTE
		12 POREST THEATRE	FINAL INSPECTION.
	SANTA RITA	ST. 86 4	16. THE CURRENT VALUATION COMBINED WITH ALL PREVIOUS CONSTRUCTION ON T

40 60 60 81 50 045 0 40 50

D @ @ & D | C B @ B @

SANTA FE

0 12 14 16 18 20 22

8

CARMEL BY THE SEA ADD'N 5

BLOCKS 81,82,83,84,85¢86

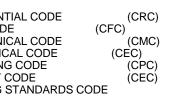
8 9 6

 $\mathbb{D}$ 96.45 40 40 At

ST

SITE PLAN TION SITE PLAN MAIN & LOWER FLOOR PLANS D MAIN & LOWER FLOOR PLANS CAPES FOREST CAPES MOUNTAIN VIEW IJOUSE PLANS CAPE SITE PLAN

PLY WITH THE FOLLOWING BUILDING CODES AND ASSOCIATED CITY OF SEASIDE AMENDMENTS:



(CGBSC)

SPECIFICATIONS HAVE BEEN PREPARED TO BE IN FULL COMPLIANCE WITH THE LATEST EDITION OF CEC, CPC, CEC, CGBSC.

ACTOR SHALL BE RESPONSIBLE FOR PROVIDING ALL MATERIALS AND LABOR FOR A COMPLETE JOB, AND ES IN COMPLIANCE WITH APPLICABLE GOVERNING AGENCIES AND PROFESSIONAL PRACTICE. ACTOR SHALL BE RESPONSIBLE FOR MAINTAINING WORKMAN'S COMPENSATION AND GENERAL LIABILITY OWNERS AS ADDITIONAL INSUREDS, AND PROVIDING PROOF OF INSURANCE TO THE OWNER. CTOR SHALL BE RESPONSIBLE FOR ISSUANCE OF THE BUILDING PERMIT, POSTING THE PERMIT ON HE APPROVAL DRAWINGS ONSITE WITH THE JOB CARD. HE IS REQUIRED TO HAVE A CURRENT CITY OF INESS LICENSE.

ACTOR SHALL BE RESPONSIBLE TO SCHEDULING AND COMPLETING ALL INSPECTIONS REQUIRED BY THE NGINEER OF RECORD,

ACTOR SHALL PROVIDE DESIGN FOR ALL TEMPORARY SHORING DEVICES FOR COMPLETION OF THE ACTOR SHALL BE RESPONSIBLE FOR THE COORDINATION OF ALL TRADES FOR COMPLETION OF THE

CTOR SHALL PROVIDE A DUMPSTER ON SITE FOR CONTINUAL CONSTRUCTION DEBRIS REMOVAL ON A AIN A CLEAN AND ORDERLY JOBSITE. THE GENERAL CONTRACTOR SHALL VERIFY ALL CONDITIONS AND ING ALL INCONSISTENCIES TO THE ATTENTION OF THE DESIGNER BEFORE PROCEEDING WITH THE SHALL NOT SCALE DRAWINGS. WRITTEN DIMENSIONS TAKE PRECEDENCE OVER SCALED DIMENSIONS,

CTOR SHALL VERIFY PRECISE LOCATION OF PLUMBING AND PIPING WITH PLUMBING SUBCONTRACTOR ENERAL CONTRACTOR SHALL VERIFY ALL DIMENSIONS AT TUB TO ENSURE A PROPER FIT. FIXTURES NKS ARE INTENDED TO ALL BE WALL MOUNTED. CONFIRMATION OF A SPECIFIED MANUFACTURER AND DED AT ROUGH-IN UNLESS OTHERWISE DETERMINED BY THE OWNERS.

ACTOR SHALL PROVIDE 2X SOLID BLOCKING FOR ALL BATHROOM ACCESSORIES, CASEWORK, CLOSET D SHOWER ENCLOSURES. A SHOWER NICHE SIZE AND LOCATION NEEDS TO BE CONFIRMED AT

ACTOR SHALL ATTACH ALL PIPING TO STRUCTURE WITH VIBRATION ISOLATOR. PIPING SHALL NOT COME ITH STRUCTURE AT ANY POINT.

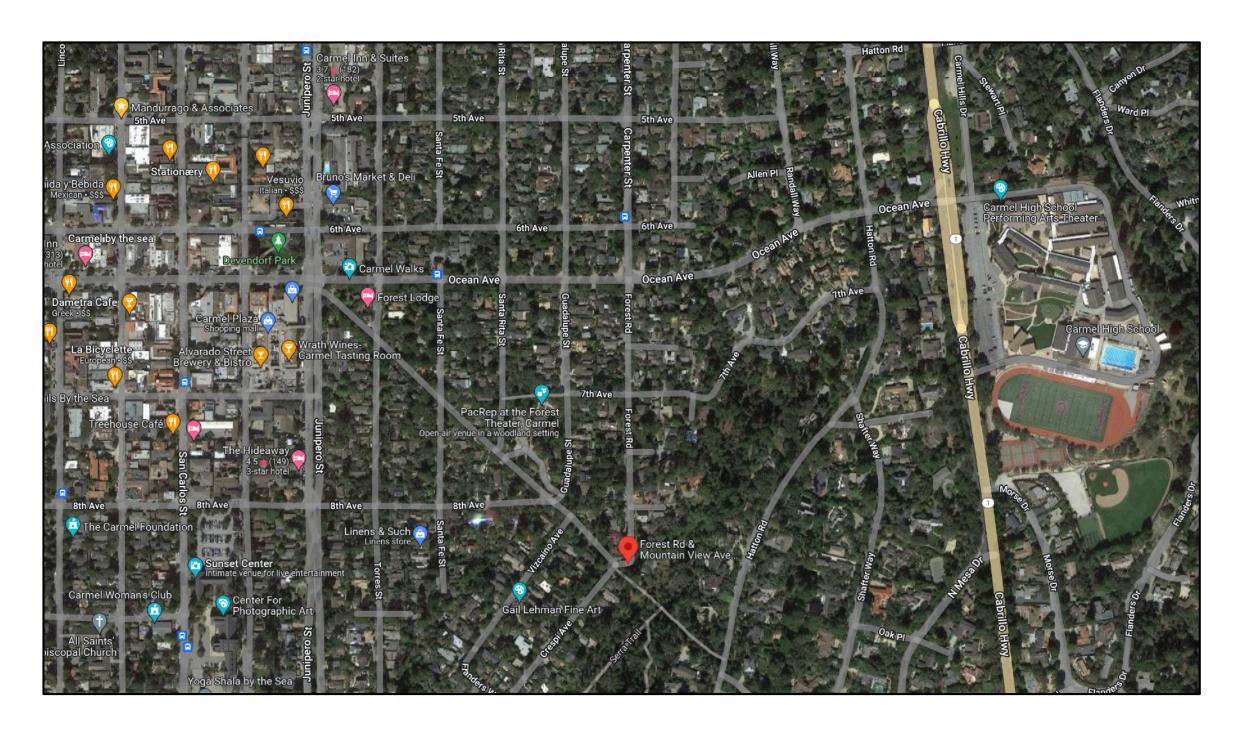
IC COPY OF THE APPROVED PLANS AT TIME OF PERMIT ISSUANCE AND AN AS-BUILT PLANS SHALL BE UANCE OF CERTIFICATE OF OCCUPANCY.

STING PLUMBING FIXTURES IN ENTIRE RESIDENCE THAT DO RATES MUST BE UPGRADED TO MEET WATER-CONSERVING PLUMBING FIXTURE

ANDARDS OF THE CGBSC SECTION 4.303 REQUIRING THE FOLLOWING MAXIMUM FLOW RATES: N PER MINUTE (GPM) @ 80PSI. PM @ 60PSI

ON FOR VALUATION OF CONSTRUCTION SHALL BE SUBMITTED TO THE BUILDING DEPARTMENT PRIOR TO

TION COMBINED WITH ALL PREVIOUS CONSTRUCTION ON THE PROPERTY IN THE PAST 5 YEARS EXCEEDS \$200,000 REQUIRING THE ELECTRICAL MAIN TO BE UNDERGROUND.



E



Approved by: Evan Kort, Senior Planner\_

VICINITY MAP:

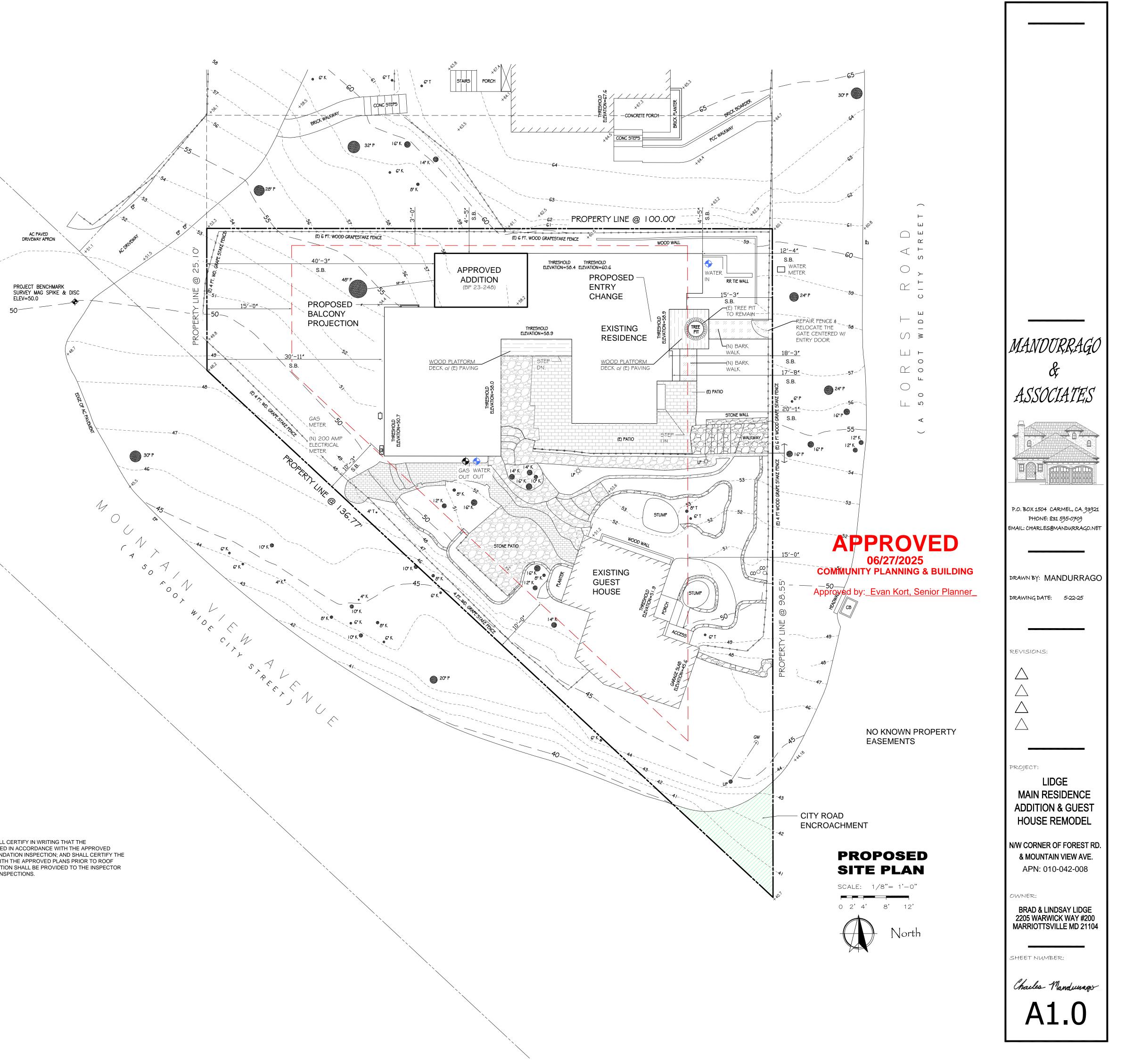
MANDURRAGO
Æ
ASSOCIATES
P.O. BOX 1504 CARMEL, CA. 93921 PHONE: 831 595-0709
EMAIL: CHARLES@MANDURRAGO.NET
DRAWN BY: MANDURRAGO
DRAWING DATE: 5-22-25
REVISIONS:
$\land$
$\Delta$
PROJECT:
LIDGE MAIN RESIDENCE ADDITION & GUEST
HOUSE REMODEL
N/W CORNER OF FOREST RD. & MOUNTAIN VIEW AVE.
APN: 010-042-008
OWNER: BRAD & LINDSAY LIDGE 2205 WARWICK WAY #200 MARRIOTTSVILLE MD 21104
SHEET NUMBER:
Charles Mandunago
A0.0

LEGEND:	
	RECORD BOUNDARY
	RECORD RIGHT OF WAY
	RECORD LOT LINE
	RECORD CENTERLINE
	RECORD EASEMENT LINE
	RECORD SETBACK
	OLD RECORD LINE
<b>\</b>	PROJECT BENCHMARK
	CONTOUR (MAJOR)
49	CONTOUR (MINOR)
EP	
SIDEWALK	EDGE OF PAVEMENT
DRIVEWAY	BACK OF SIDEWALK
FLOWLINE	EDGE OF DRIVEWAY
BUILDING	FLOWLINE
7//////////////////////////////////////	APPROXIMATE BUILDING OUTLINE
	CHIMNEY
THRESHOLD ELEVATION	APPROXIMATE FLOOR ELEVATION
	DECK
CONC PAD	CONCRETE PAD
	STEP
PLANTER	PLANTER
<b>€</b> <sup>₩∨</sup>	WATER VALVE
⊠ <sup>wm</sup>	WATER METER
XX PH	FIRE HYDRANT
— — — — — — — — — — — — — — — — — — —	SANITARY SEWER MANHOLE
000	SANITARY SEWER CLEAN-OUT
———————————	STORM DRAIN
	STORM DRAIN MANHOLE
O <sup>AD</sup>	AREA DRAIN
□ <sup>CB</sup>	STORM DRAIN CATCH BASIN
 ● <sup>UP</sup>	UTILITY POLE
	GUY WIRE
	ELECTRIC VAULT
	UTILITY BOX
	ELECTRIC METER
⊠ <sup>EM</sup> ⊶ SL	STREET LIGHT
-ф- <sup>5⊾</sup> -¢- <sup>⊔₽</sup>	LAMP POST
-	GAS METER
⊠ <sup>GM</sup>	
xxx	
	CHAIN LINK FENCE
_	STREET SIGN
o <sup>SP</sup>	SIGN POST
□ <sup>MB</sup>	MAIL BOX
o B	BOLLARD
۵ <sup>°</sup>	PORCH POST
	PCC RETAINING WALL
000000000000000000000000000000000000000	ROCK RETAINING WALL
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	STACKED BLOCK WALL
REFER	STONE PATIO/WALKWAY/WALL
	PCC WALKWAY/PATIO
utun	EDGE OF FOLIAGE
<b>○</b> 12*T	TREE WITH SIZE AND TYPE
A	ACACIA
С	CYPRESS
К	OAK
P	PINE
R	REDWOOD
т	TREE
•	
19.9	SPOT ELEVATION

### NOTE:

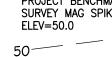
A STATE LICENSED SURVEYOR SHALL CERTIFY IN WRITING THAT THE FOOTINGS/FOUNDATION ARE LOCATED IN ACCORDANCE WITH THE APPROVED PLANS PRIOR TO THE FOOTING/FOUNDATION INSPECTION; AND SHALL CERTIFY THE ROOF HEIGHT IS IN ACCORDANCE WITH THE APPROVED PLANS PRIOR TO ROOF SHEATHING INSPECTION. CERTIFICATION SHALL BE PROVIDED TO THE INSPECTOR AT THE TIME OF THE REFERENCED INSPECTIONS.

AC PAVED DRIVEWAY APRON

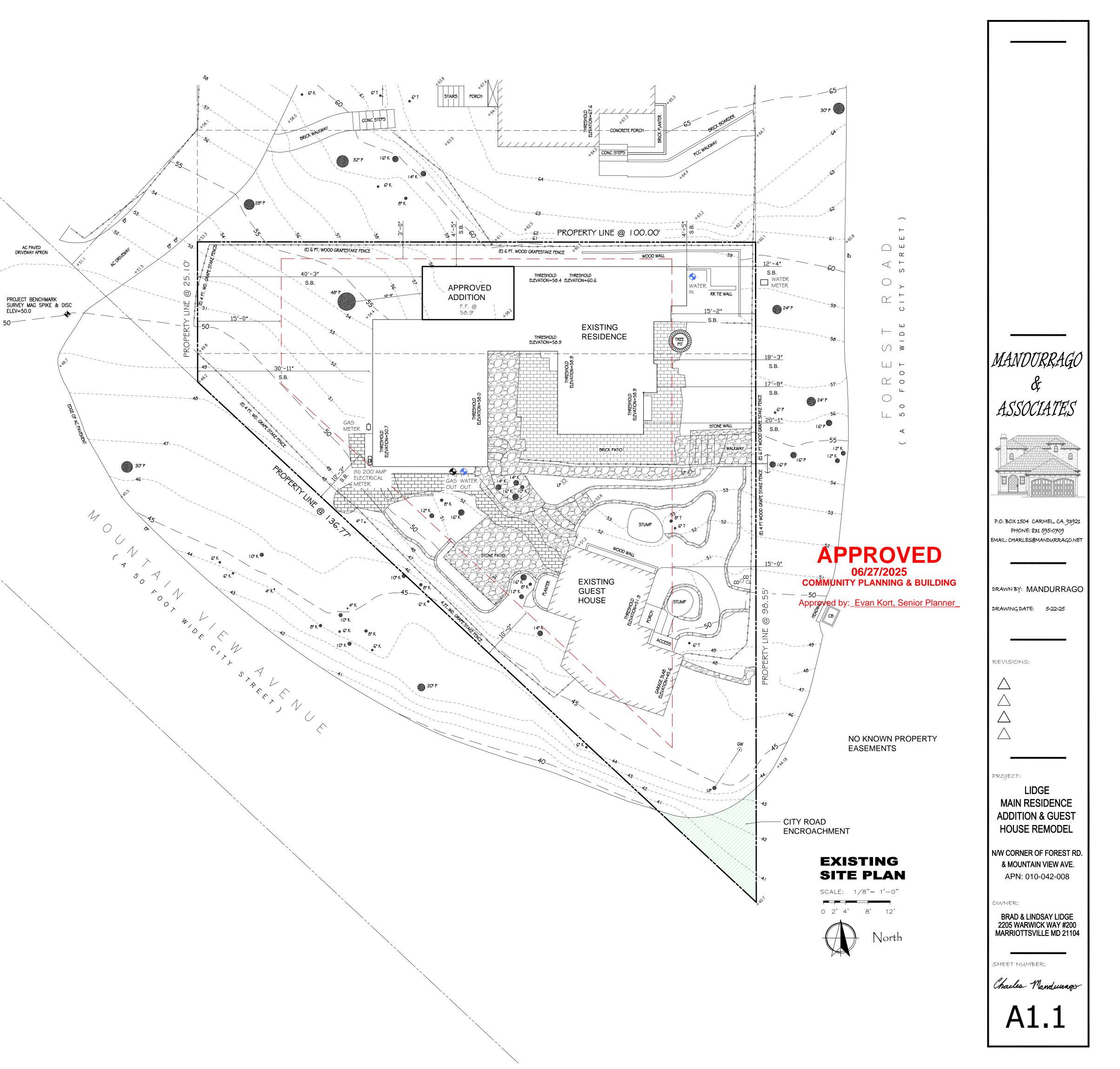


# LEGEND:

	RECORD BOUNDARY
	RECORD RIGHT OF WAY
	RECORD LOT LINE
	RECORD CENTERLINE
	RECORD EASEMENT LINE
	RECORD SETBACK
	OLD RECORD LINE
<b>+</b>	PROJECT BENCHMARK
	CONTOUR (MAJOR)
49	CONTOUR (MINOR)
EP	EDGE OF PAVEMENT
SIDEWALK	BACK OF SIDEWALK
DRIVEWAY	EDGE OF DRIVEWAY
FLOWLINE	FLOWLINE
BUILDING	
	APPROXIMATE BUILDING OUTLINE
$\ge$	CHIMNEY
THRESHOLD ELEVATION	APPROXIMATE FLOOR ELEVATION
DECK	DECK
CONC PAD	CONCRETE PAD
STEP	STEP
PLANTER	PLANTER
<b>8</b> <sup>wv</sup>	WATER VALVE
-	
×ww	WATER METER
Ø∰ FH	FIRE HYDRANT
— — — — — — — — — — — — — — — — — — —	SANITARY SEWER MANHOLE
000	SANITARY SEWER CLEAN-OUT
5D	STORM DRAIN
MH	STORM DRAIN MANHOLE
O <sup>AD</sup>	AREA DRAIN
□ <sup>CB</sup>	STORM DRAIN CATCH BASIN
© <sup>∪P</sup>	
-	UTILITY POLE
	GUY WIRE
	ELECTRIC VAULT
	UTILITY BOX
⊠ <sup>EM</sup>	ELECTRIC METER
	STREET LIGHT
	LAND DOOT
-Ċ- <sup>LP</sup>	LAMP POST
÷¢ <sup>µ</sup>	
-☆- <sup>LP</sup> ⊠ <sup>GM</sup>	GAS METER
-☆- <sup>µ</sup> ⊠ <sup>GM</sup>	GAS METER WOOD FENCE
↔ <sup>LP</sup> ⊠ <sup>GM</sup> 	GAS METER WOOD FENCE WIRE FENCE
↔ <sup>LP</sup> ⊠ <sup>GM</sup> 	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE
↔ <sup>LP</sup> ⊠ <sup>GM</sup> 	GAS METER WOOD FENCE WIRE FENCE
↔ <sup>LP</sup> ⊠ <sup>GM</sup> 	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE
↔ <sup>LP</sup> ⊠ <sup>GM</sup> 	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN
↔ <sup>LP</sup> ⊠ <sup>GM</sup> 	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST
↔ <sup>LP</sup> ⊠ <sup>GM</sup> 	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX
↓ <sup>LP</sup> ⊠GM	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD
↓ <sup>IP</sup> ⊠GM	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL
↓ <sup>µ</sup> ⊠GM	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL ROCK RETAINING WALL
↓ <sup>µ</sup> ⊠ <sup>GM</sup> -••••••••••••••••••••••••••••••••••••	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL ROCK RETAINING WALL STACKED BLOCK WALL
	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL ROCK RETAINING WALL STACKED BLOCK WALL BRICK WALKWAY/PATIO
↓ <sup>µ</sup> ⊠ <sup>GM</sup> -••••••••••••••••••••••••••••••••••••	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL ROCK RETAINING WALL STACKED BLOCK WALL BRICK WALKWAY/PATIO STONE PATIO/WALKWAY/WALL
↓ <sup>µ</sup> ⊠ <sup>GM</sup> -••••••••••••••••••••••••••••••••••••	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL ROCK RETAINING WALL STACKED BLOCK WALL BRICK WALKWAY/PATIO
	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL ROCK RETAINING WALL STACKED BLOCK WALL BRICK WALKWAY/PATIO STONE PATIO/WALKWAY/WALL
	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL ROCK RETAINING WALL STACKED BLOCK WALL BRICK WALKWAY/PATIO STONE PATIO/WALKWAY/WALL PCC WALKWAY/PATIO
	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL ROCK RETAINING WALL STACKED BLOCK WALL BRICK WALKWAY/PATIO STONE PATIO/WALKWAY/WALL PCC WALKWAY/PATIO EDGE OF FOLIAGE
ф <sup>µ<sup>р</sup></sup> ⊠ <sup>GM</sup> 	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL ROCK RETAINING WALL STACKED BLOCK WALL BRICK WALKWAY/PATIO STONE PATIO/WALKWAY/WALL PCC WALKWAY/PATIO EDGE OF FOLIAGE TREE WITH SIZE AND TYPE
ф <sup>µ<sup>p</sup></sup>	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL ROCK RETAINING WALL STACKED BLOCK WALL BRICK WALKWAY/PATIO STONE PATIO/WALKWAY/WALL PCC WALKWAY/PATIO EDGE OF FOLIAGE TREE WITH SIZE AND TYPE ACACIA
ф <sup>µ<sup>p</sup></sup>	GAS METER WOOD FENCE WIRE FENCE CHAIN LINK FENCE STREET SIGN SIGN POST MAIL BOX BOLLARD PORCH POST PCC RETAINING WALL ROCK RETAINING WALL STACKED BLOCK WALL BRICK WALKWAY/PATIO STONE PATIO/WALKWAY/WALL PCC WALKWAY/PATIO EDGE OF FOLIAGE TREE WITH SIZE AND TYPE ACACIA CYPRESS
↓ <sup>µ</sup> ⊠GM	GAS METER         WOOD FENCE         WIRE FENCE         CHAIN LINK FENCE         STREET SIGN         SIGN POST         MAIL BOX         BOLLARD         PORCH POST         PCC RETAINING WALL         STACKED BLOCK WALL         BRICK WALKWAY/PATIO         STONE PATIO/WALKWAY/WALL         PCC WALKWAY/PATIO         EDGE OF FOLIAGE         TREE WITH SIZE AND TYPE         ACACIA         CYPRESS         OAK         PINE
↓ <sup>µ</sup> ⊠ <sup>GM</sup> → → → → → → → → → → → → → → → → → → →	GAS METER         WOOD FENCE         WIRE FENCE         CHAIN LINK FENCE         STREET SIGN         SIGN POST         MAIL BOX         BOLLARD         PORCH POST         PCC RETAINING WALL         ROCK RETAINING WALL         STACKED BLOCK WALL         BRICK WALKWAY/PATIO         STONE PATIO/WALKWAY/WALL         PCC WALKWAY/PATIO         EDGE OF FOLIAGE         TREE WITH SIZE AND TYPE         ACACIA         CYPRESS         OAK         PINE         REDWOOD
↓ <sup>µ</sup> ⊠GM	GAS METER         WOOD FENCE         WIRE FENCE         CHAIN LINK FENCE         STREET SIGN         SIGN POST         MAIL BOX         BOLLARD         PORCH POST         PCC RETAINING WALL         STACKED BLOCK WALL         BRICK WALKWAY/PATIO         STONE PATIO/WALKWAY/WALL         PCC WALKWAY/PATIO         EDGE OF FOLIAGE         TREE WITH SIZE AND TYPE         ACACIA         CYPRESS         OAK         PINE
↓ <sup>µ</sup> ⊠ <sup>GM</sup> → → → → → → → → → → → → → → → → → → →	GAS METER         WOOD FENCE         WIRE FENCE         CHAIN LINK FENCE         STREET SIGN         SIGN POST         MAIL BOX         BOLLARD         PORCH POST         PCC RETAINING WALL         ROCK RETAINING WALL         STACKED BLOCK WALL         BRICK WALKWAY/PATIO         STONE PATIO/WALKWAY/WALL         PCC WALKWAY/PATIO         EDGE OF FOLIAGE         TREE WITH SIZE AND TYPE         ACACIA         CYPRESS         OAK         PINE         REDWOOD







LEGEND:	
	RECORD BOUNDARY
	RECORD RIGHT OF WAY
	RECORD LOT LINE
	RECORD CENTERLINE
	RECORD EASEMENT LINE
	RECORD SETBACK
	OLD RECORD LINE
<b>+</b>	PROJECT BENCHMARK
	CONTOUR (MAJOR)
49	CONTOUR (MINOR)
£P	EDGE OF PAVEMENT
SIDEWALK	BACK OF SIDEWALK
DRIVEWAY	EDGE OF DRIVEWAY
	FLOWLINE
BUILDING	APPROXIMATE BUILDING OUTLINE
	CHIMNEY
THRESHOLD ELEVATION	APPROXIMATE FLOOR ELEVATION
DECK	DECK
STEP	CONCRETE PAD
PLANTER	STEP
	PLANTER
<b>€</b> ₩∨	WATER VALVE
⊠ <sup>wm</sup>	WATER METER
₩H	FIRE HYDRANT
	SANITARY SEWER MANHOLE
000	SANITARY SEWER CLEAN-OUT
	STORM DRAIN MANHOLE
0 <sup>AD</sup>	AREA DRAIN
UP ■ <sup>UP</sup>	STORM DRAIN CATCH BASIN
	GUY WIRE
	UTILITY BOX
	ELECTRIC METER
⊠SL	STREET LIGHT
<del>بد</del> جه <sup>ب</sup>	LAMP POST
SK GM	GAS METER
¤ 	
x x x	WIRE FENCE
o o	CHAIN LINK FENCE
STS	STREET SIGN
o SP	SIGN POST
	MAIL BOX
o <sup>B</sup>	BOLLARD
۹	PORCH POST
	PCC RETAINING WALL
000000000000000000000000000000000000000	ROCK RETAINING WALL
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	STACKED BLOCK WALL
	BRICK WALKWAY/PATIO
RAAAA	STONE PATIO/WALKWAY/WALL
	PCC WALKWAY/PATIO
mum	EDGE OF FOLIAGE
○ 12* T	TREE WITH SIZE AND TYPE
A	ACACIA
С	CYPRESS
К	OAK
Р	PINE
R	REDWOOD
т	TREE
19 <sup>.9</sup>	
×**	SPOT ELEVATION

## CONSTRUCTION OFF HAUL:

- 1. TYPES OF CONSTRUCTION VEHICLES & NUMBER OF TRUCK AND/OR VEHICLE TRIPS PER DAY: DEMOLITION OFF HAUL: 1 COUNT 10 YARD TRUCKS X 1 TRIPS PER DAY X
- 2 DAYS
- CONSTRUCTION OFF HAUL: 1 COUNT 4.8 YARD TRAILER X 1 TRIP PER WEEK FOR THE 10 WEEKS.
- CONSTRUCTION OFF HAUL: 1 COUNT 4.8 YARD TRAILER X 1 TRIP EVERY 4 WEEKS FOR THE LAST 16 WEEKS.

2. CONSTRUCTION LABORS: 5 CONSTRUCTION LABORS (PEAK COUNT DURING DEMOLITION) 1 - PICKUP TRUCK PER 5 LABORS DAILY. 1-2 LABORS DURING CONSTRUCTION. 1 - PICKUP TRUCK PER 1-2 LABORS DAILY.

AC PAVED DRIVEWAY APRON

PROJECT BENCHMARK SURVEY MAG SPIKE & DISC ELEV=50.0

50-----

\_\_\_\_

3. CONSTRUCTION CONTRACTORS: 1 - 2 CONTRACTORS (PEAK COUNT DURING CONSTRUCTION). 1 - PICKUP TRUCK PER CONTRACTOR DAILY.

4. CONSTRUCTION SUPERVISION: 1 SUPERVISOR (PEAK COUNT) 1 - PICKUP TRUCK PER SUPERVISOR DAILY (DURING DEMOLITION & CONSTRUCTION).

5. HOURS OF OPERATION: 8 AM - 4 PM DAILY, M-F.

6. PROJECT SCHEDULING: MID 2023

CAL GREEN 4.408.2

S, AL

💊 6"К

BRICKWA

28" P

CONC STEPS

32" P

 $\nabla$ 

REMOVE -CONC. WALK

GAS

LINA

PORT

METER

50

(N) 200 AMP ELECTRICAL METER

16"K 🍘 🔪

👦 6"K

**8**" K

----

REMOVE -

- REMOVE FIREPLACE

REMOVE –

WALL

GAS WATER

8"K <sup>5</sup>2 €

ا2" K في ا6" K

**REMOVE &** 

BATHROOM

20" P

REPLACE

REMOVE

14" K 14" K 16" K\_10" K

14" K

WIN.

REMOVE

REMOVE -WALLS

WIN.

CONC. WALK

-62---

THRESHOLD ELEVATION=58.4

REMOVE -

KITCHEN

FIXTURES &

APPLIANCES -

Threshold Elevation=58.9

Ĭ.

THRESHOLD ELEVATION=60.6

REMOVE &

1.IDENTIFY THE CONSTRUCTION AND DEMOLITION WASTE MATERIALS TO BE DIVERTED FROM DISPOSAL BY RECYCLING, REUSE ON THE PROJECT OR SALVAGE FOR FUTURE USE OR SALE. 2.SPECIFY IF CONSTRUCTION AND DEMOLITION WASTE MATERIALS WILL BE SORTED ON-SITE (SOURCE-SEPARATED) OR BULK MIXED (SINGLE STREAM). 3. IDENTIFY DIVERSION FACILITIES WHERE THE CONSTRUCTION AND DEMOLITION WASTE MATERIAL WILL BE TAKEN. 4.IDENTIFY CONSTRUCTION METHODS EMPLOYED TO REDUCE THE AMOUNT OF CONSTRUCTION AND DEMOLITION WASTE GENERATED.

\_4" K

<sup>®</sup>8" K

**6**"К ®

ੂ 10" K

💩 6" K

. 10" K 🎯 🗋

8" K 📽 🔍

5.SPECIFY THAT THE AMOUNT OF CONSTRUCTION AND DEMOLITION WASTE MATERIALS DIVERTED SHALL BE CALCULATED BY WEIGHT OR VOLUME, BUT NOT BY BOTH.

30" P

N

O

 $\langle \rangle$ 

1/ C'V

507

 $\wedge$ 

 $\mathcal{N}$ 

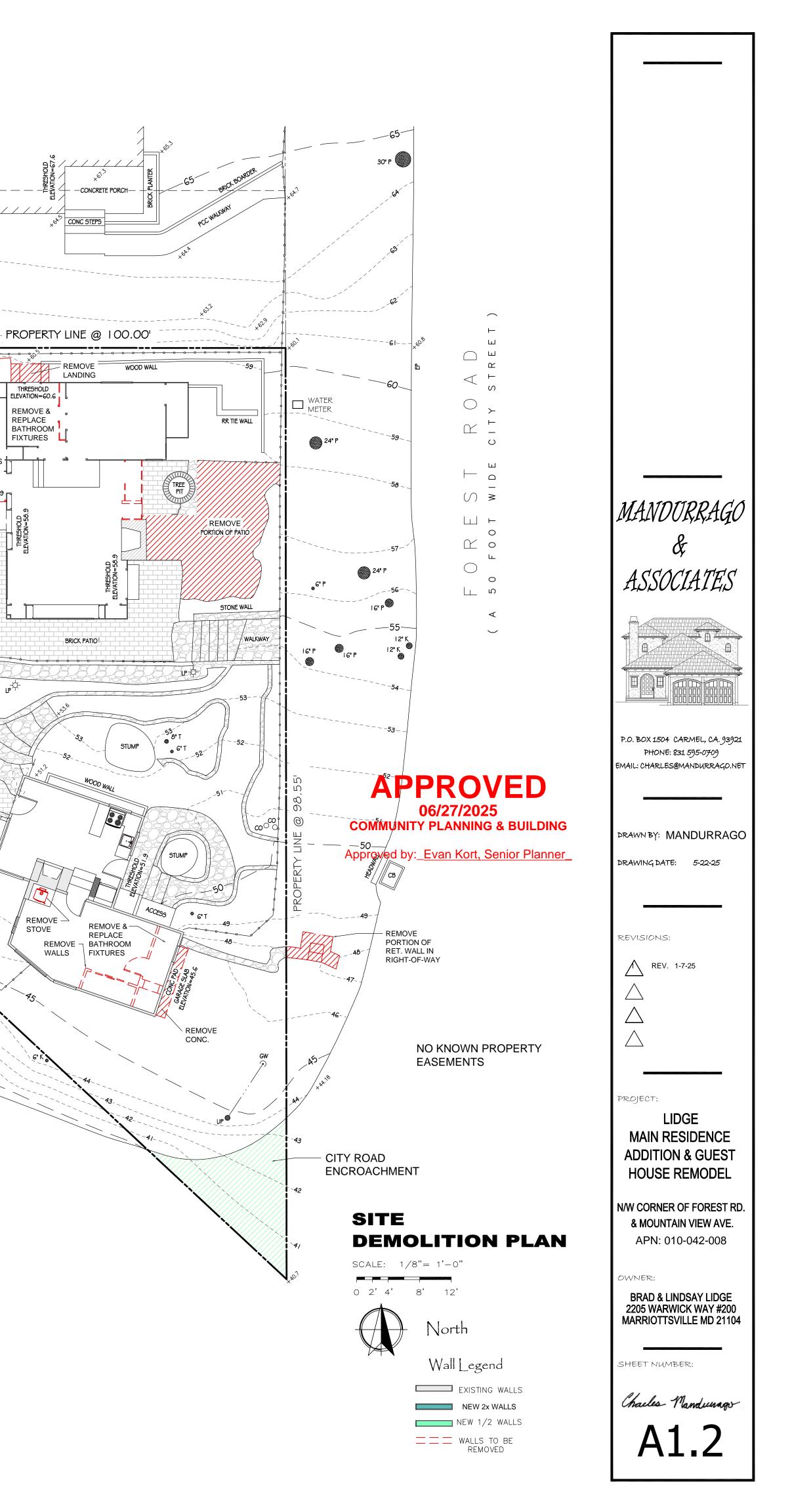
h 10

4

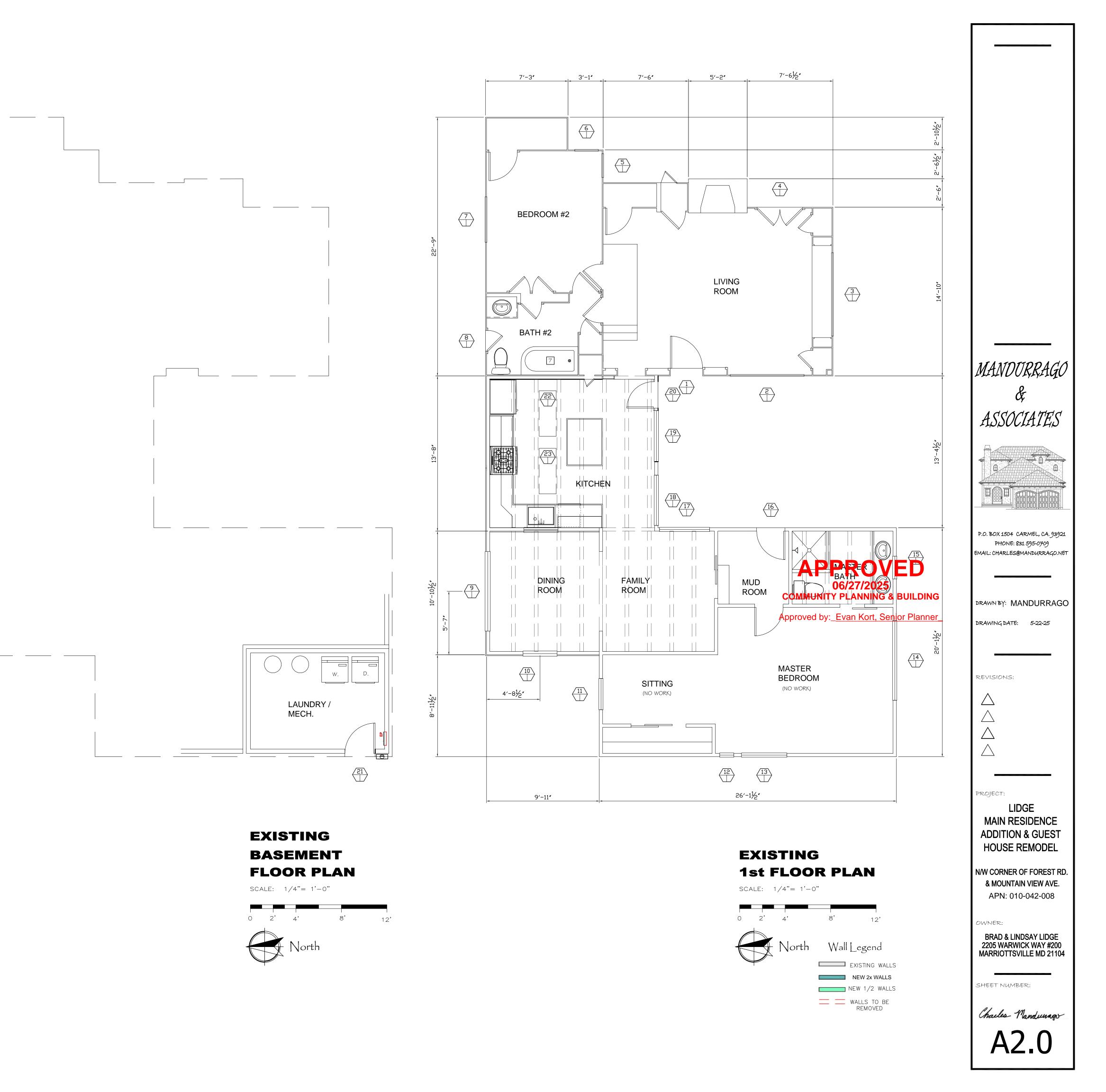
\_ 6" K

 $\langle$ 

h



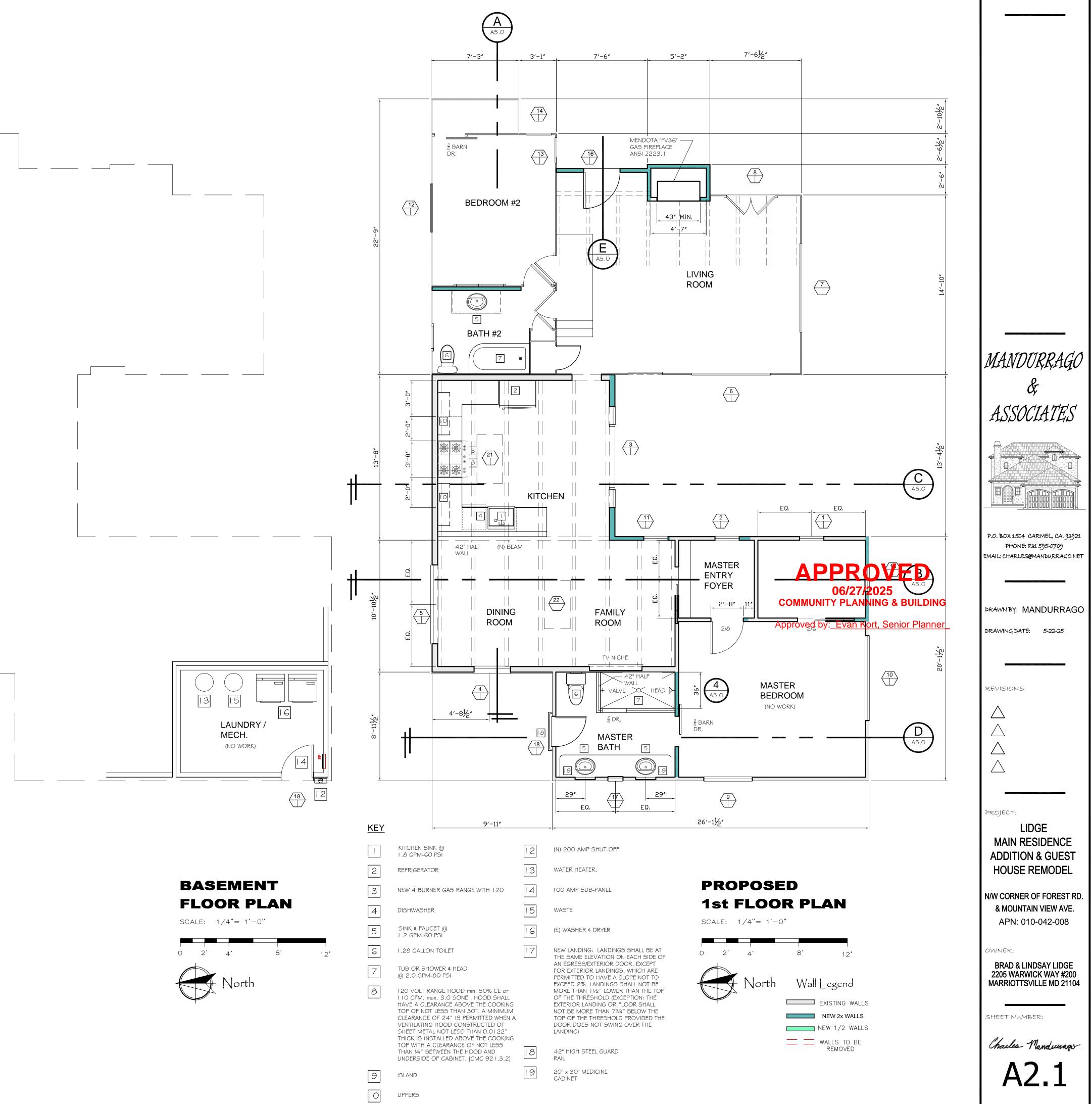
OOR ¢	DOOR & WIN.		GI7F	(FT/IN)		FDANAE		
00R ¢ /IN. #	DOOR & WIN. TYPE	MANUFACTURER	WIDTH	HIEGHT	GLASS	FRAME MATERIAL	HARDWARE	FINISH
	HINGED DOOR	EXISTING	2'-   0"	6'-8"	N/A	WOOD / CLAD	ENTRANCE LOCK & LATCH	PAINTED
2	SLIDING WINDOW	EXISTING	6'-6"	4'-O"	N/A	WOOD / CLAD	LOCK & LATCH	PAINTED
3	SLIDING WINDOW	EXISTING	6'-6"	4'-O"	N/A	WOOD / CLAD	LOCK & LATCH	PAINTED
4	FRENCH DOORS	EXISTING	4'-0"	6'-8"	TEMP.	WOOD / CLAD	ENTRANCE LOCK & LATCH	PAINTED
5	FIXED WINDOW	EXISTING	2'-   "	4'-0"	N/A	WOOD / CLAD	N/A	PAINTED
6	CASEMENT WINDOW	EXISTING	2'-   "	4'-0"	N/A		LOCK & LATCH	PAINTED
7	SLIDING WINDOW	EXISTING	4'-0"	4'-5"	N/A	WOOD / CLAD	LOCK & LATCH	PAINTED
8	HINGED DOOR	EXISTING	'- O"	6'-4"	TEMP.	WOOD / CLAD	ENTRANCE LOCK & LATCH	PAINTED
9	FIXED WINDOW	NEW	7'-0"	6'-0"	TEMP.	WOOD / CLAD	N/A	PAINTED
10	CASEMENT WINDOW	NEW	3'-0"	6'-0"	TEMP.	WOOD / CLAD	LOCK & LATCH	PAINTED
11	CASEMENT WINDOW	EXISTING	2'-9"	3'- "	N/A	WOOD / CLAD	LOCK & LATCH	PAINTED
12	FIXED WINDOW	EXISTING	1'-3"	2'-0"	N/A	WOOD / CLAD	N/A	PAINTED
13	CASEMENT WINDOW	EXISTING	4'-0"	4'-0"	N/A	WOOD / CLAD	LOCK & LATCH	PAINTED
14	SLIDING WINDOW	EXISTING	7'-0"	4'-0"	N/A	WOOD / CLAD	LOCK & LATCH	PAINTED
15	CASEMENT WINDOW	EXISTING	2'-0"	3'-0"	N/A	WOOD / CLAD	LOCK & LATCH	PAINTED
16	HINGED DOOR	EXISTING	2'-6"	6'-8"	N/A	WOOD / CLAD	ENTRANCE LOCK ∉ LATCH	PAINTED
17	CASEMENT WINDOW	EXISTING	4'-5"	4'-0"	N/A	WOOD / CLAD	LOCK & LATCH	PAINTED
18	SLIDING WINDOW	EXISTING	4'-5"	4'-O"	N/A	WOOD / CLAD	LOCK & LATCH	PAINTED
19	SLIDING WINDOW	NEW	4'-5"	4'-0"	N/A	WOOD / CLAD	LOCK & LATCH	PAINTED
20	HINGED DOOR	NEW	2'-4"	6'-8"	TEMP.	WOOD / CLAD	ENTRANCE LOCK & LATCH	PAINTED
21	HINGED DOOR	EXISTING	2'-8"	6'-8"	TEMP.	WOOD / CLAD	ENTRANCE LOCK & LATCH	PAINTED
22	SKYLIGHT	NEW	'-8"	4'-0"	TEMP.	MTL.	SKYLIGHT SHADES	OWNER SELECT
23	SKYLIGHT	NEW	'-8"	4'-0"	TEMP.	MTL.	SKYLIGHT SHADES	OWNER SELECT

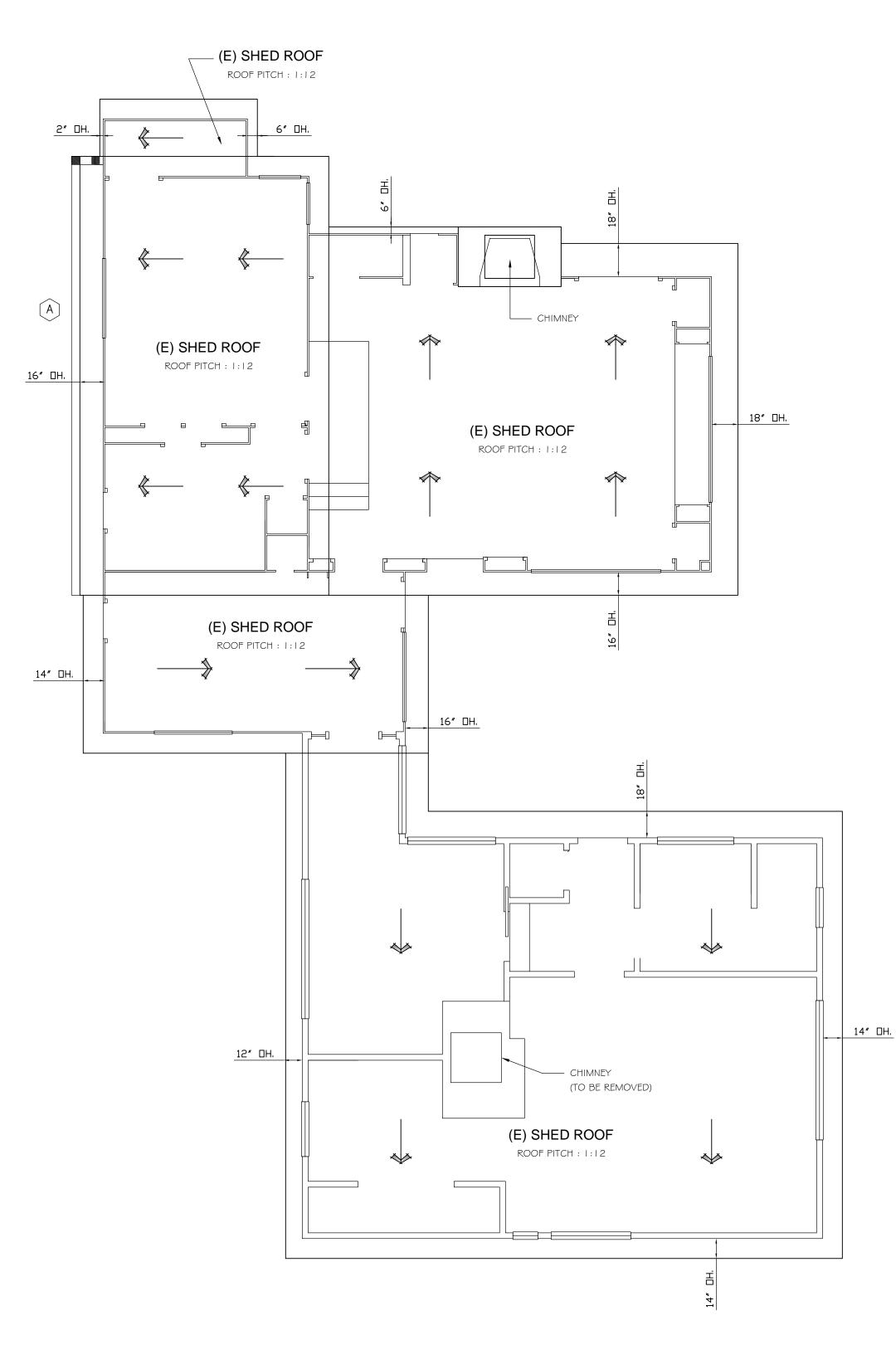


OOR ∉	DOOR & WIN.		SIZE	(FT/IN)		# FRAME		
/IN.#	TYPE	MANUFACTURER	WIDTH	HIEGHT	GLASS	MATERIAL	HARDWARE	FINISH
1	CASEMENT WINDOW	NEW	24"	48.75"	N/A	WOOD	MULTI-POINT LOCK	PAINTE
2	CASEMENT WINDOW	NEW	24"	48.75"	N/A	WOOD	MULTI-POINT LOCK	PAINTE
3	PAIR HINGED DOORS	NEW	125 7/16"	82" +-	TEMP.	WOOD	ENTRANCE LOCK & LATCH	PAINTE
4	CASEMENT WINDOW	NEW	36"	52.75"	TEMP.	WOOD	MULTI-POINT LOCK	PAINTE
5	FIXED WINDOW	NEW	72"	52"	TEMP.	WOOD	MULTI-POINT LOCK	PAINTE
6	SLIDING WINDOW	REPLACEMENT	77 <del>7</del> 16"	48.25"	N/A	WOOD	MULTI-POINT LOCK	PAINTED
7	SLIDING WINDOW	REPLACEMENT	87.5"	48.25"	N/A	WOOD	MULTI-POINT LOCK	PAINTED
8	HINGED DOOR	REPLACEMENT	47.5"	72.75"	TEMP.	WOOD	ENTRANCE LOCK & LATCH	PAINTE
9	CASEMENT WINDOW	REPLACEMENT	49.5"	50.25"	N/A	WOOD	MULTI-POINT LOCK	PAINTE
10	SLIDING WINDOW	REPLACEMENT	85.5"	50.25"	N/A	WOOD	MULTI-POINT LOCK	PAINTE
11	CASEMENT WINDOW	REPLACEMENT	24"	48.75"	N/A	WOOD	MULTI-POINT LOCK	
12	SLIDING WINDOW	REPLACEMENT	47.5"	42.25"	N/A		MULTI-POINT LOCK	PAINTED
13	CASEMENT WINDOW	REPLACEMENT	25"	44.25"	N/A	WOOD	MULTI-POINT LOCK	PAINTED
14	CASEMENT WINDOW	REPLACEMENT	25"	44.25"	N/A	WOOD	MULTI-POINT LOCK	PAINTED
15	CASEMENT WINDOW	REPLACEMENT	2'-0"	3'-0"	N/A	WOOD	LOCK & LATCH	PAINTE
16	HINGED ENTRY DOOR	NEW	3'-0"	6-8"	N/A	WOOD	ENTRANCE LOCK & LATCH	PAINTE
17	FIXED WINDOW	EXISTING	1'-4"	3'-0"	TEMP. & OPAQUE	WOOD	N/A	N/A
18	HINGED ENTRY DOOR	NEW	2'-6"	6-8"	TEMP.	WOOD	ENTRANCE LOCK & LATCH	PAINTED
19	HINGED ENTRY DOOR	EXISTING	2'-8"	6-8"	TEMP.	WOOD	ENTRANCE LOCK & LATCH	PAINTE
21	SKYLIGHT	NEW	2'-4 <sup>1</sup> / <sub>2</sub> "	4'-0"	TEMP.	MTL.	SKYLIGHT SHADES	OWNER SELECT
22	SKYLIGHT	NEW	2'-4 <sup>1</sup> / <sub>2</sub> "	4'-0"	TEMP.	MTL.	SKYLIGHT SHADES	OWNER SELECT

\_\_\_\_\_

\_\_\_\_\_



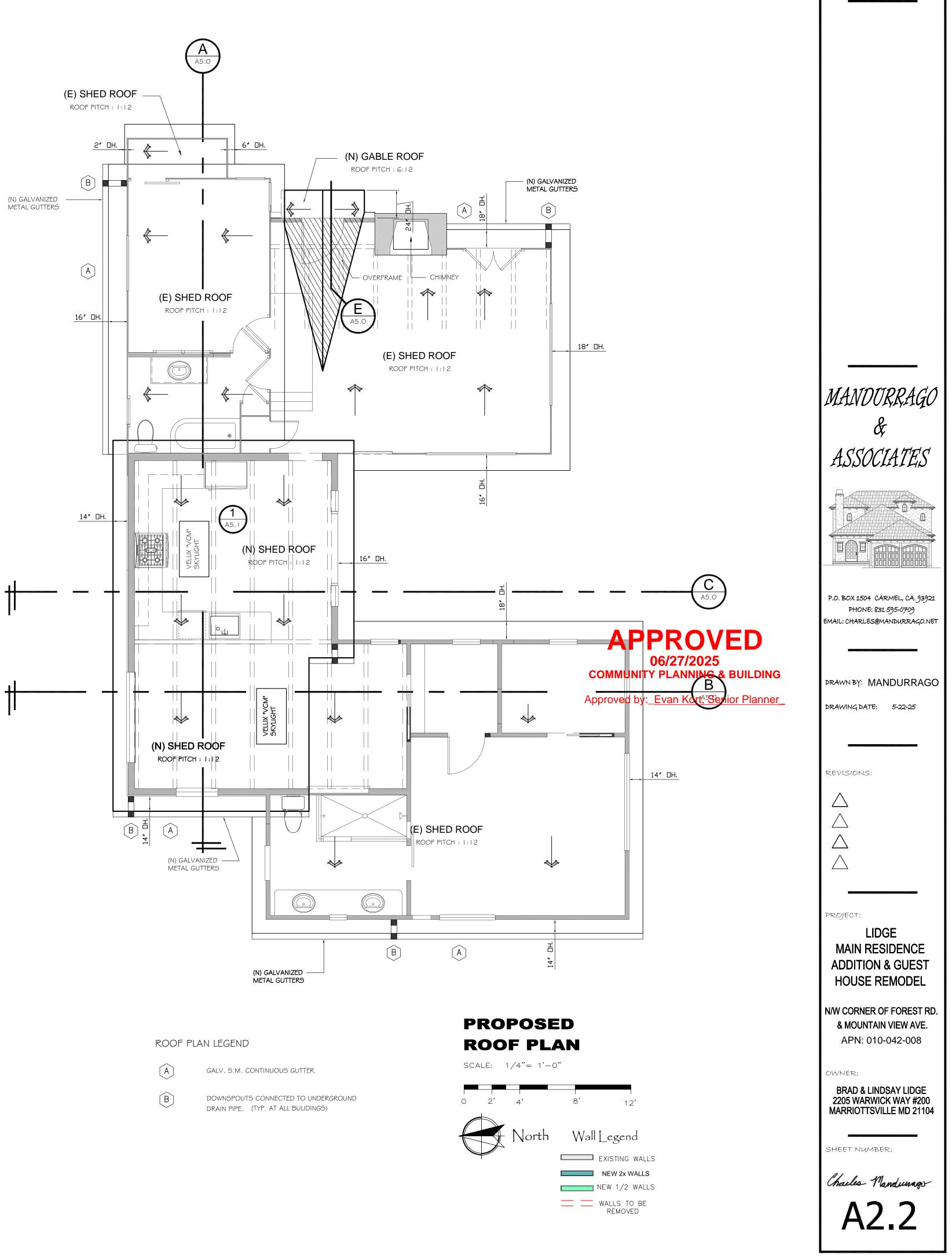


# EXISTING **ROOF PLAN**

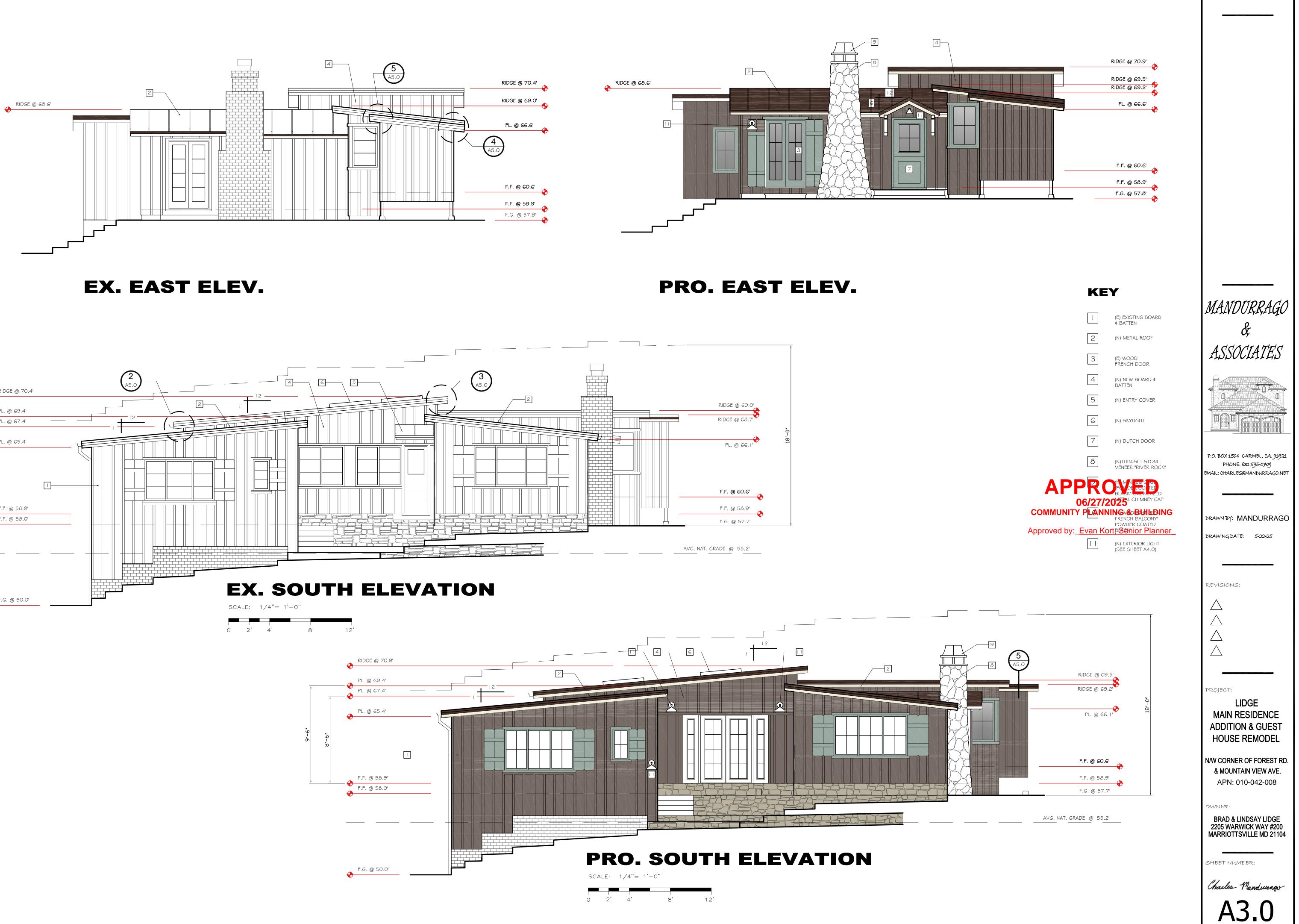
SCALE: 1/4"= 1'-0"

0 2' 4' 8' 12'

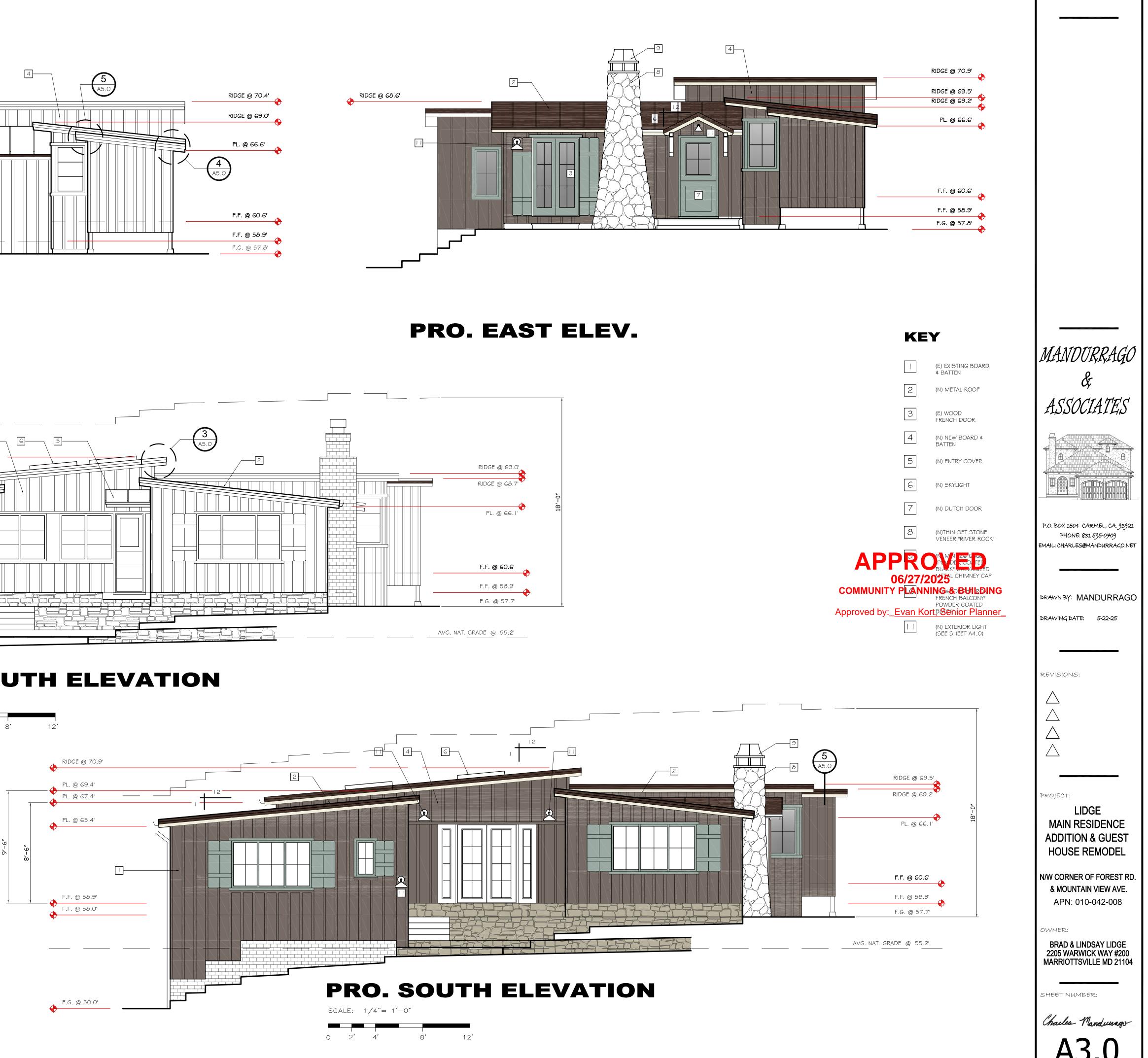


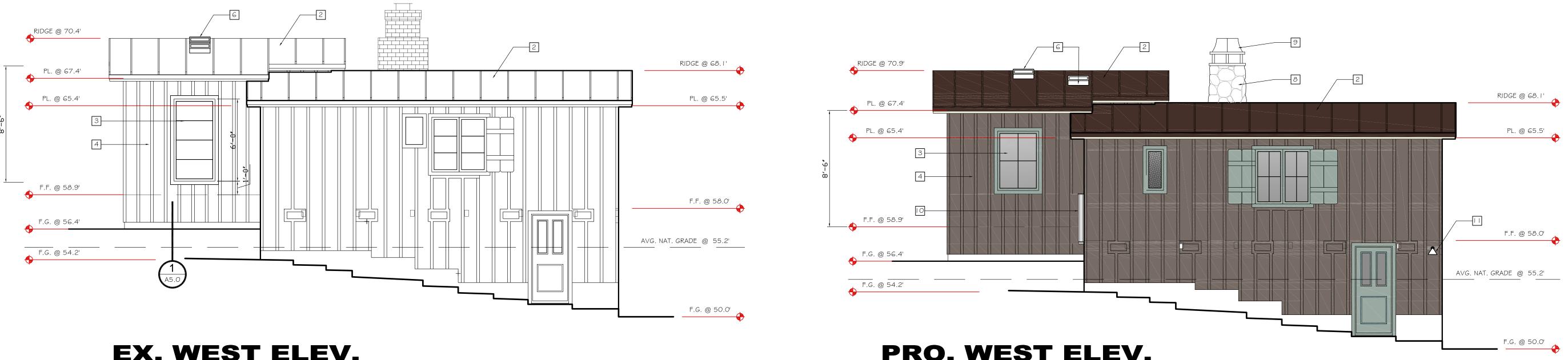


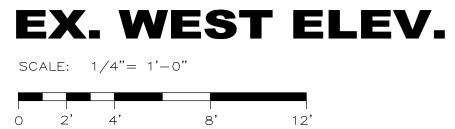
A	GALV. S.M. CONTINUOUS GUTTER
B	DOWNSPOUTS CONNECTED TO UNDERGROUND DRAIN PIPE. (TYP. AT ALL BULIDINGS)

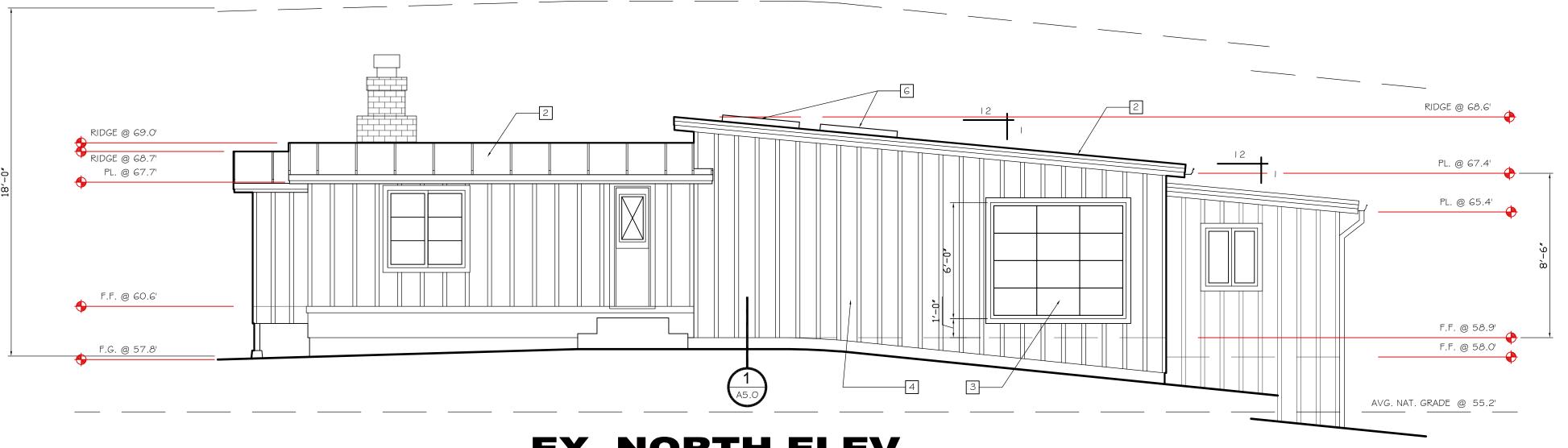






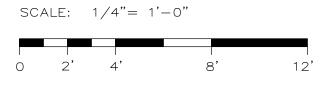








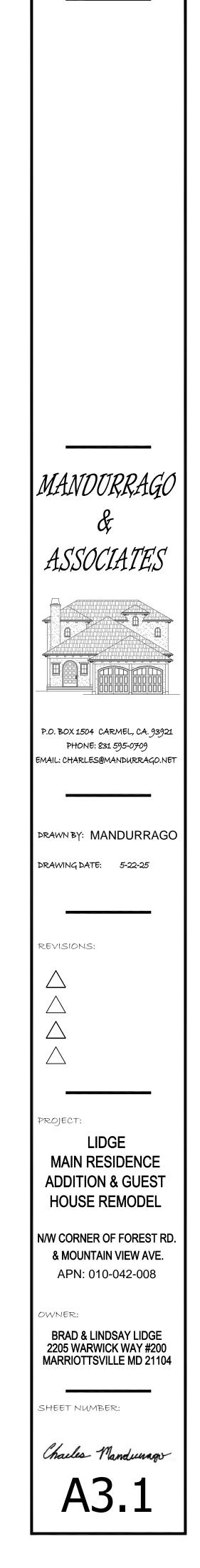




1 1 1 1 0 2' 4' 8' 12'

KE	Y
	(E) EXISTING BOARD ¢ BATTEN
2	(N) METAL ROOF
3	(E) WOOD FRENCH DOOR
4	(N) NEW BOARD ∉ BATTEN
5	(N) ENTRY COVER
	PROVED
	06/27/2025 Y@P&ANNING & BUILDING
Approved by:	Evan Kosto Senior Planner_
9	(N) MIN. 26 GAGE

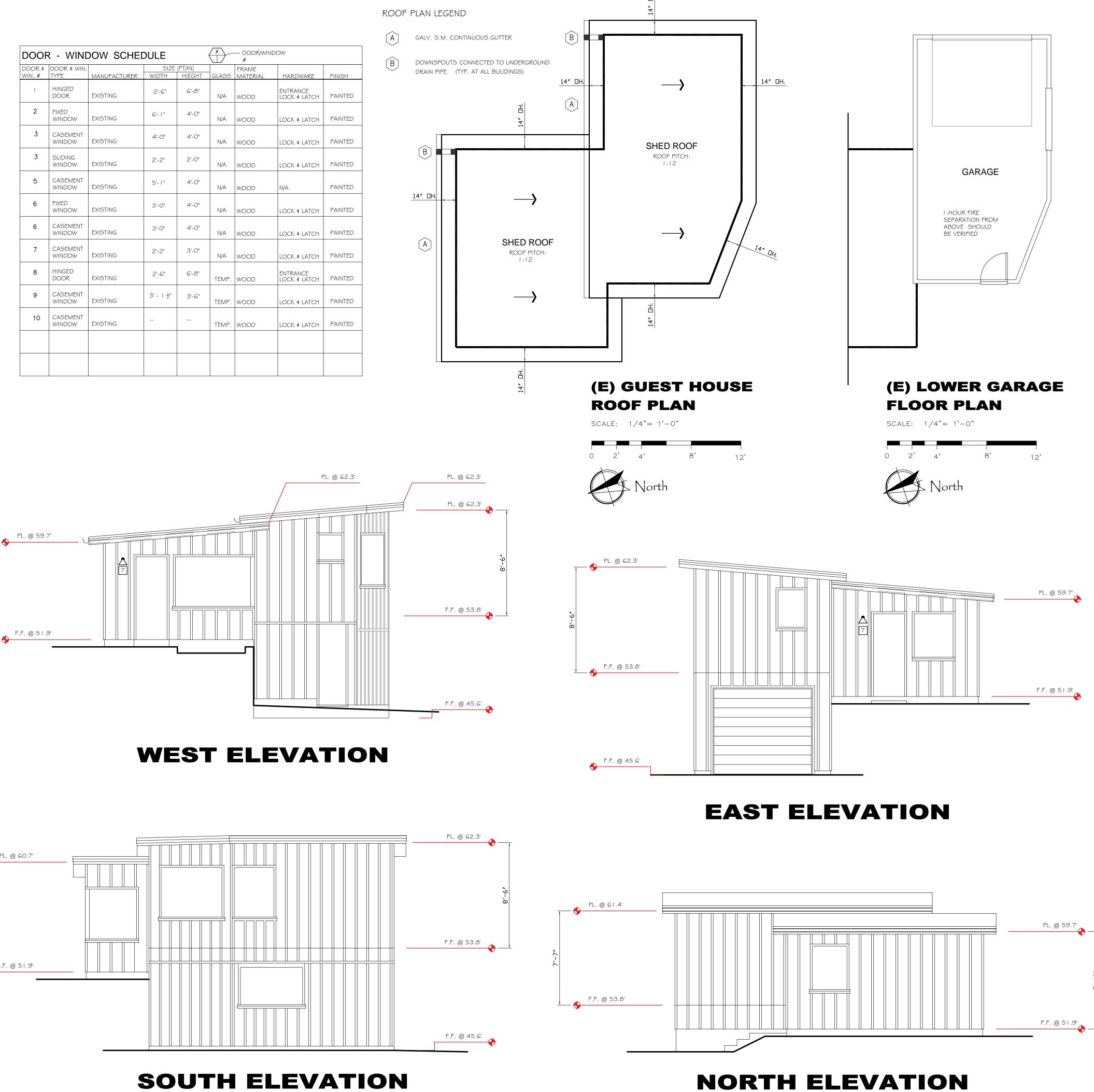
- (N) MIN. 26 GAGE "POWDER COATED BLACK" GALVANIZED 9 METAL CHIMNEY CAP

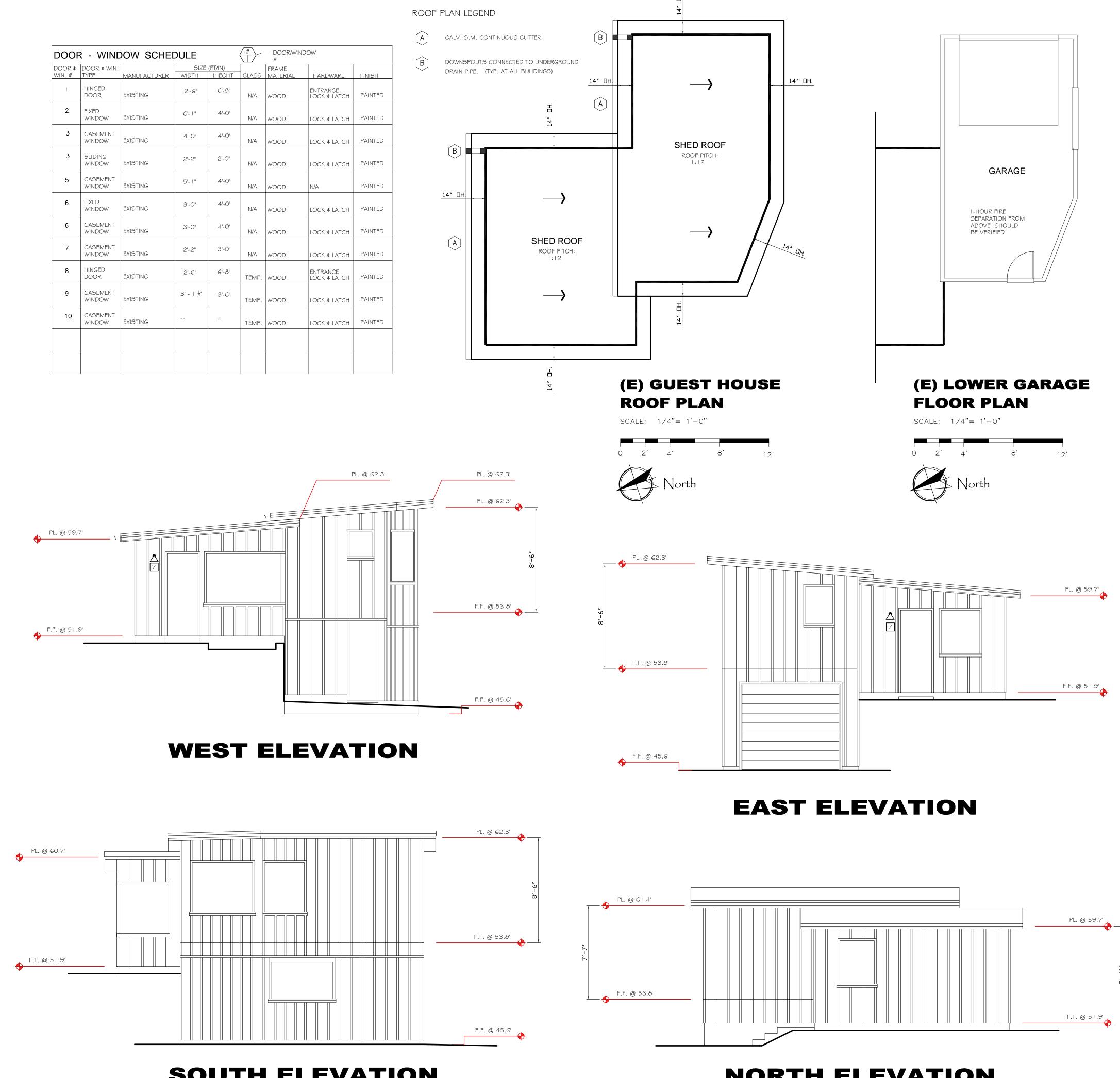


A	GALV. S.M. CONTINUOUS
B	DOWNSPOUTS CONNECT DRAIN PIPE. (TYP. AT AL

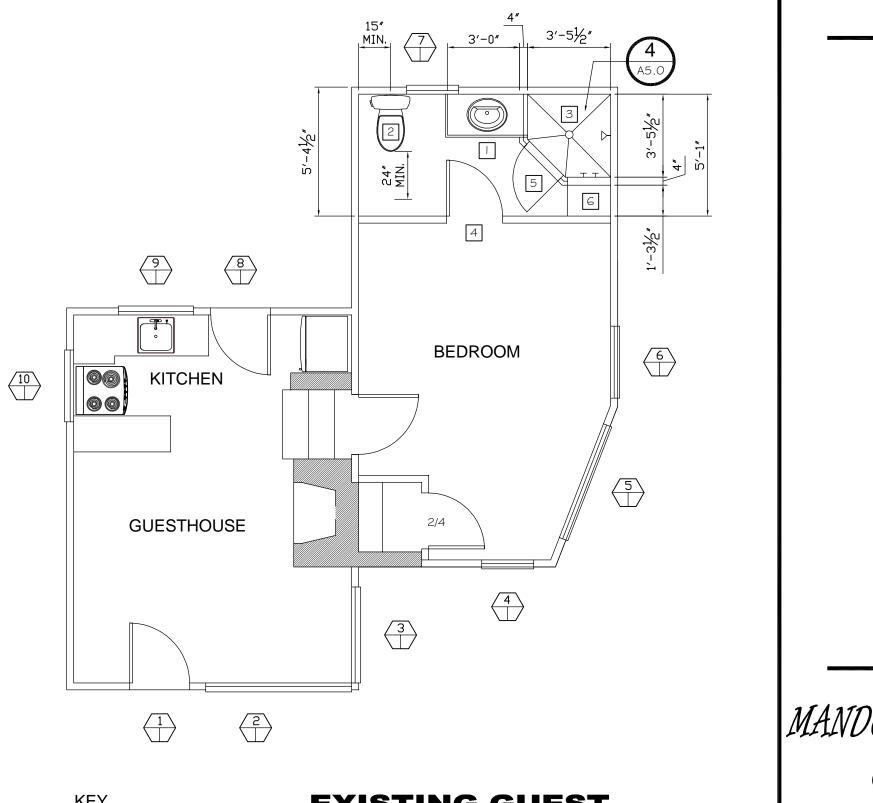
$\bigcirc$			
B			
14″ DH.			
<u> </u>	• •		
A			

DOOF									
DOOR ¢									
WIN.#	TYPE	MANUFACTURER	WIDTH	HIEGHT	GLASS	MATERIAL	HARDWARE	FINISH	
I	HINGED DOOR	EXISTING	2'-6"	6'-8"	N/A	WOOD	ENTRANCE LOCK & LATCH	PAINTED	
2	FIXED WINDOW	EXISTING	6'-1"	4'-0"	N/A	WOOD	LOCK & LATCH	PAINTED	
3	CASEMENT WINDOW	EXISTING	4'-0"	4'-0"	N/A	WOOD	LOCK & LATCH	PAINTED	
3	SLIDING WINDOW	EXISTING	2'-2"	2'-0"	N/A	WOOD	LOCK & LATCH	PAINTED	
5	CASEMENT WINDOW	EXISTING	5'-1"	4'-0"	N/A	WOOD	N/A	PAINTED	
6	FIXED WINDOW	EXISTING	3'-0"	4'-0"	N/A	WOOD	LOCK & LATCH	PAINTED	
6	CASEMENT WINDOW	EXISTING	3'-0"	4'-0"	N/A	WOOD	LOCK & LATCH	PAINTED	
7	CASEMENT WINDOW	EXISTING	2'-2"	3'-0"	N/A	WOOD	LOCK & LATCH	PAINTED	
8	HINGED DOOR	EXISTING	2'-6"	6'-8"	TEMP.	WOOD	ENTRANCE LOCK & LATCH	PAINTED	
9	CASEMENT WINDOW	EXISTING	3' -   <u>1</u> "	3'-6"	TEMP.	WOOD	LOCK & LATCH	PAINTED	
10	CASEMENT WINDOW	EXISTING			TEMP.	WOOD	LOCK & LATCH	PAINTED	





# **SOUTH ELEVATION**



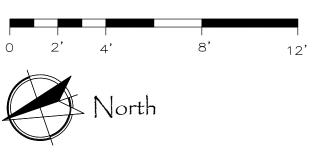
# <u>KEY</u>

SINK ¢ FAUCET @ I .2 GPM-60 PSI 1.28 GALLON TOILET TUB OR SHOWER ∉ HEAD @ 2.0 GPM-80 PSI  $\frac{2}{4}$  DOOR 🗧 SAFETY GL. DR. SHELVES

NEW EXTERIOR LIGHT

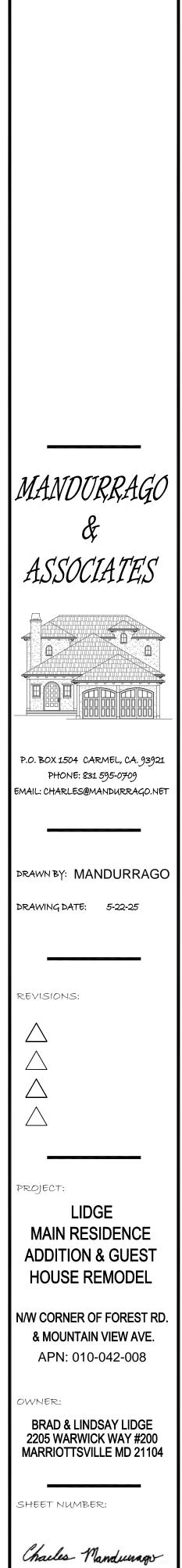
# **EXISTING GUEST HOUSE FLOOR PLAN**

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

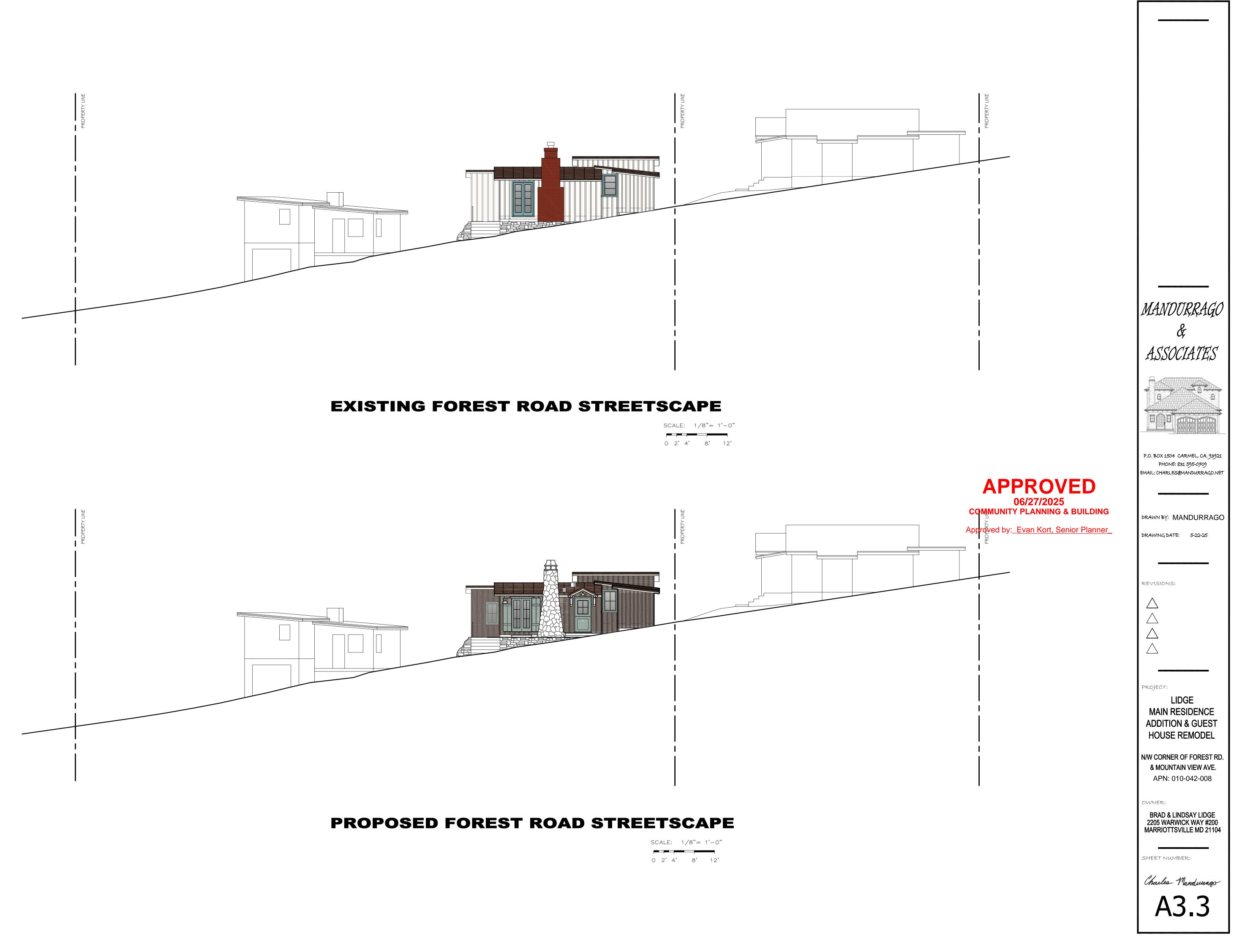


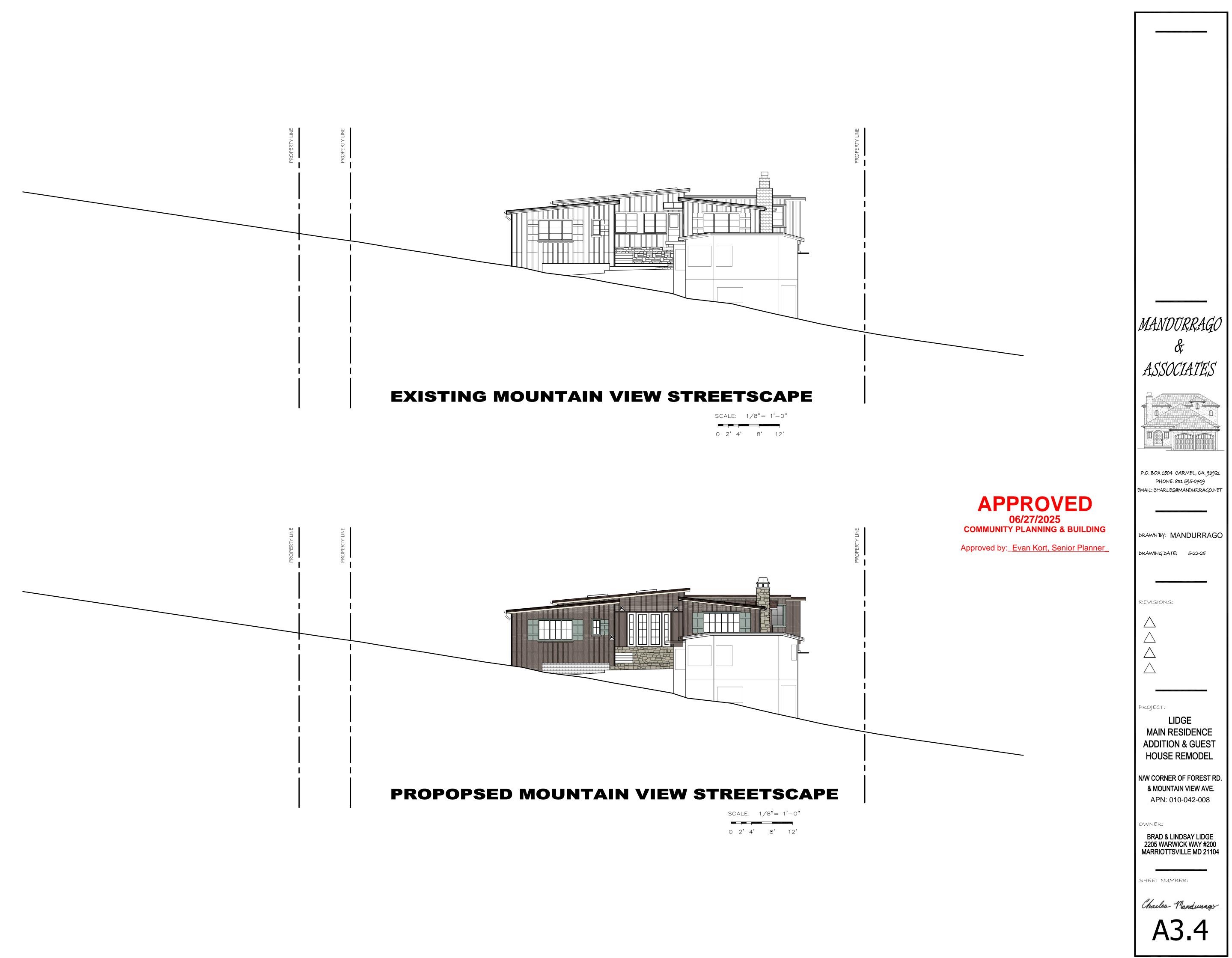


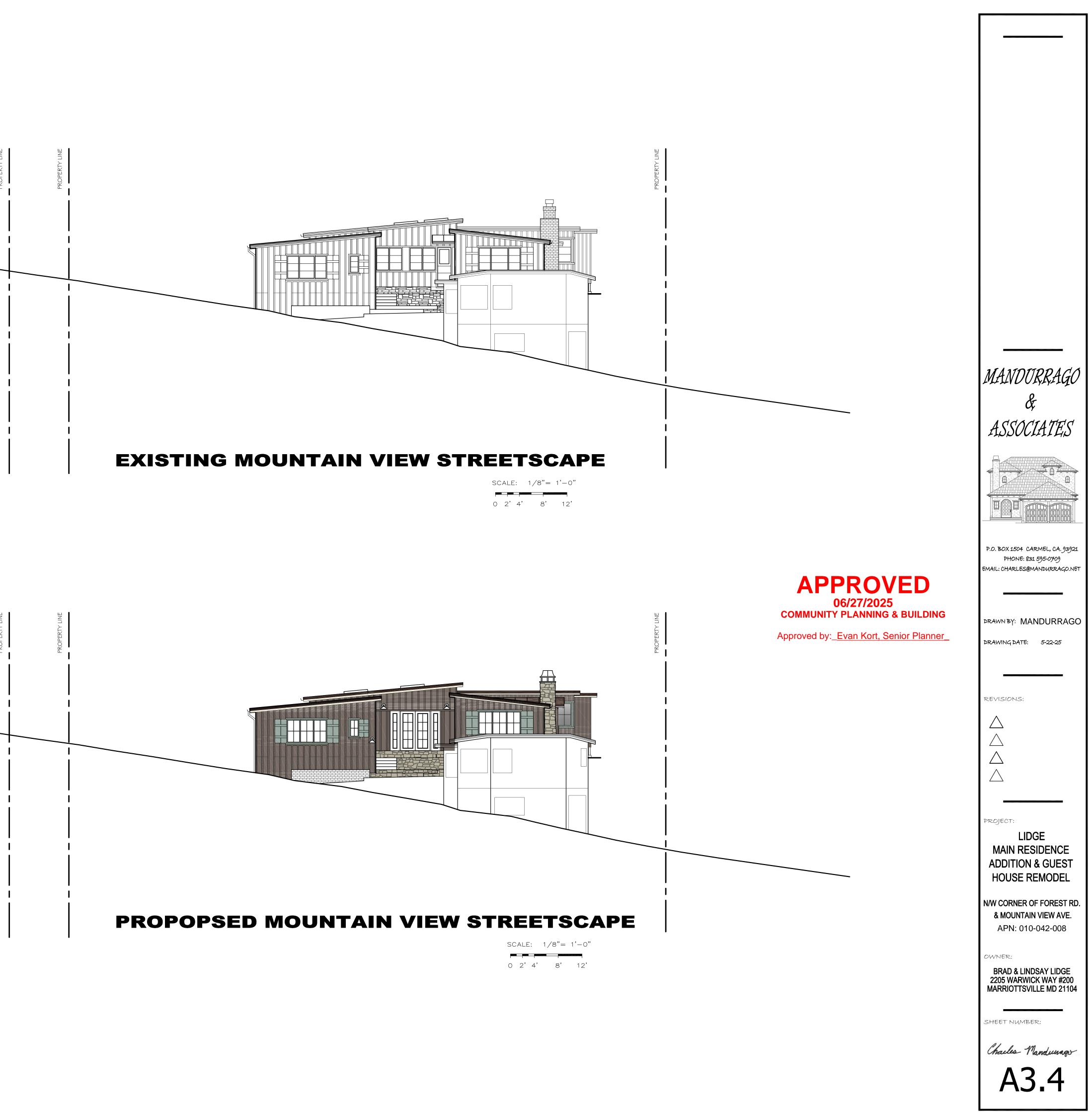
Approved by: <u>Evan Kort, Senior Planner</u>

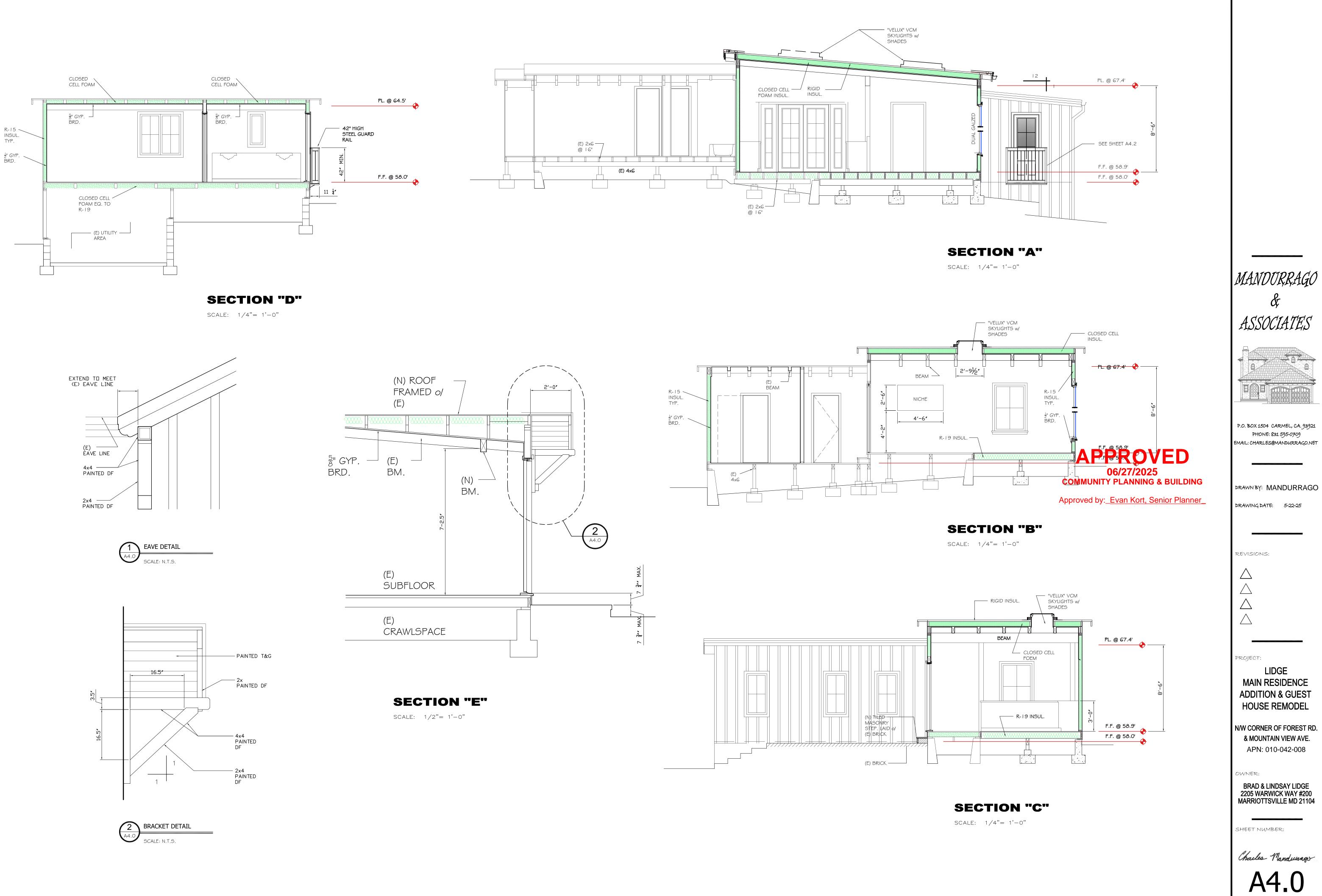


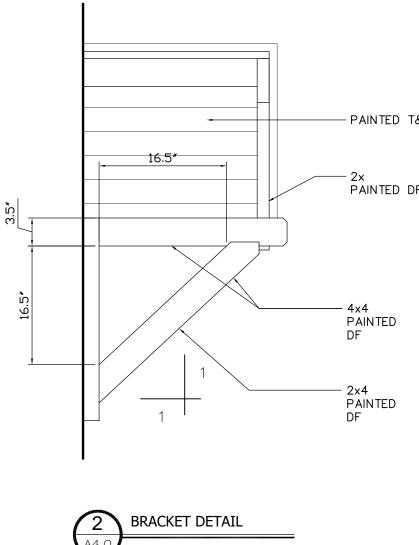
A3.2

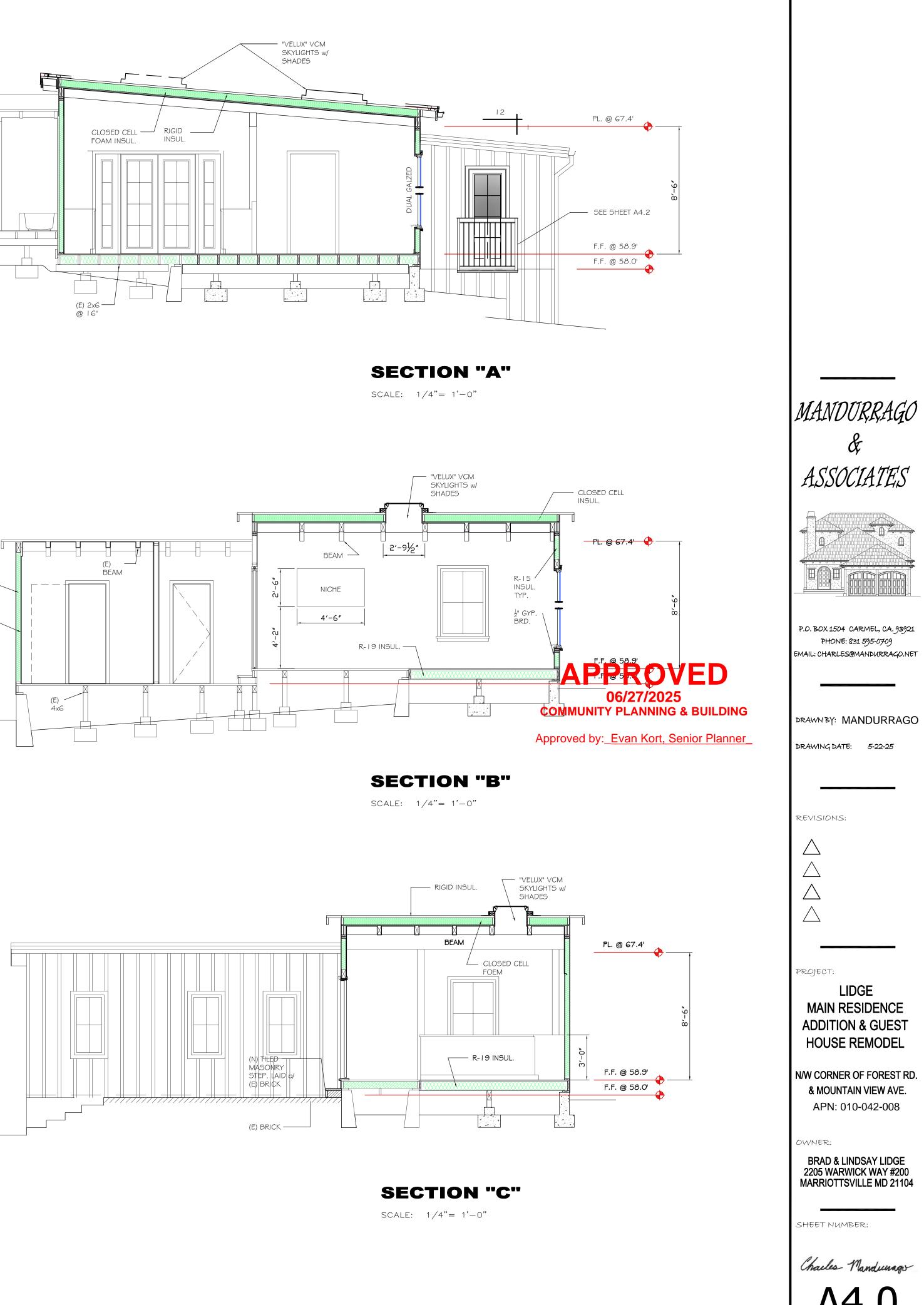














DETAILS YOU'LL APPRECIATE

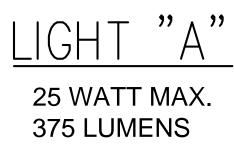
- INSPIRED BY INDUSTRIAL WAREHOUSE LIGHTING FROM THE EARLY 20TH CENTURY.
- CLASSIC HOOK POST DESIGN.
- CRAFTED FROM DURABLE LIGHTWEIGHT ALUMINUM. • MADE TO ORDER BY SKILLED CRAFTSPEOPLE AT OUR PORTLAND, OREGON FACTORY.

PRODUCT SPECIFICATIONS

- LIGHTWEIGHT ALUMINUM FIXTURE WITH YOUR CHOICE OF SPUN ALUMINUM OR SPUN COPPER SHADE. • COPPER SHADES FEATURE A LIVING FINISH, THAT WITH
- EXPOSURE TO AIR AND WATER WILL DEVELOP A BEAUTIFUL PATINA OVER TIME—EVENTUALLY TRANSFORMING INTO A BEAUTIFUL GREENISH HUE. HARDWIRED; PROFESSIONAL INSTALLATION
- RECOMMENDED.
- CONFORMS TO UL STANDARDS—THIS PRODUCT IS RATED
  FOR USE IN WET ENVIRONMENTS.
- ASSEMBLED IN THE USA OF DOMESTIC AND IMPORTED PARTS.
- MOUNTING SCREWS NOT INCLUDED.

CARE INSTRUCTIONS

• WIPE CLEAN WITH A SOFT, DRY CLOTH OR STATIC DUSTER. ALWAYS AVOID THE USE OF HARSH CHEMICALS OR ABRASIVE CLEANERS AS THEY MAY CAUSE DAMAGE TO THE FIXTURE'S FINISH.







### DETAILS YOU'LL APPRECIATE

 INSPIRED BY SWEDISH LIGHTING DESIGNS. CONICAL SHADE PROVIDES DIRECTIONAL LIGHT.

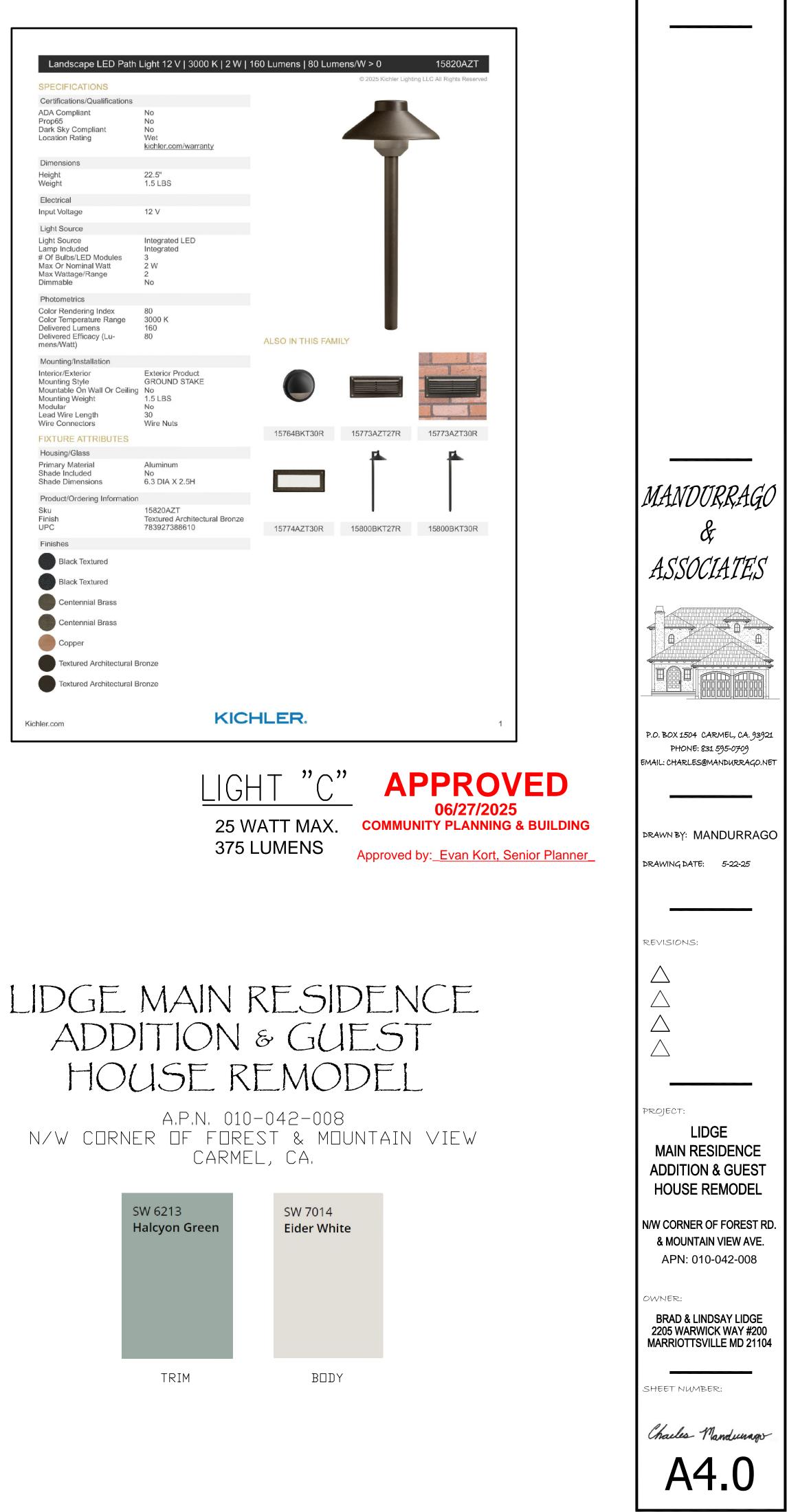
## PRODUCT SPECIFICATIONS

 STEEL FIXTURE. CONFORMS TO UL STANDARDS—THIS PRODUCT IS RATED FOR USE IN WET ENVIRONMENTS. • HARDWIRED; PROFESSIONAL INSTALLATION RECOMMENDED.

### CARE INSTRUCTIONS

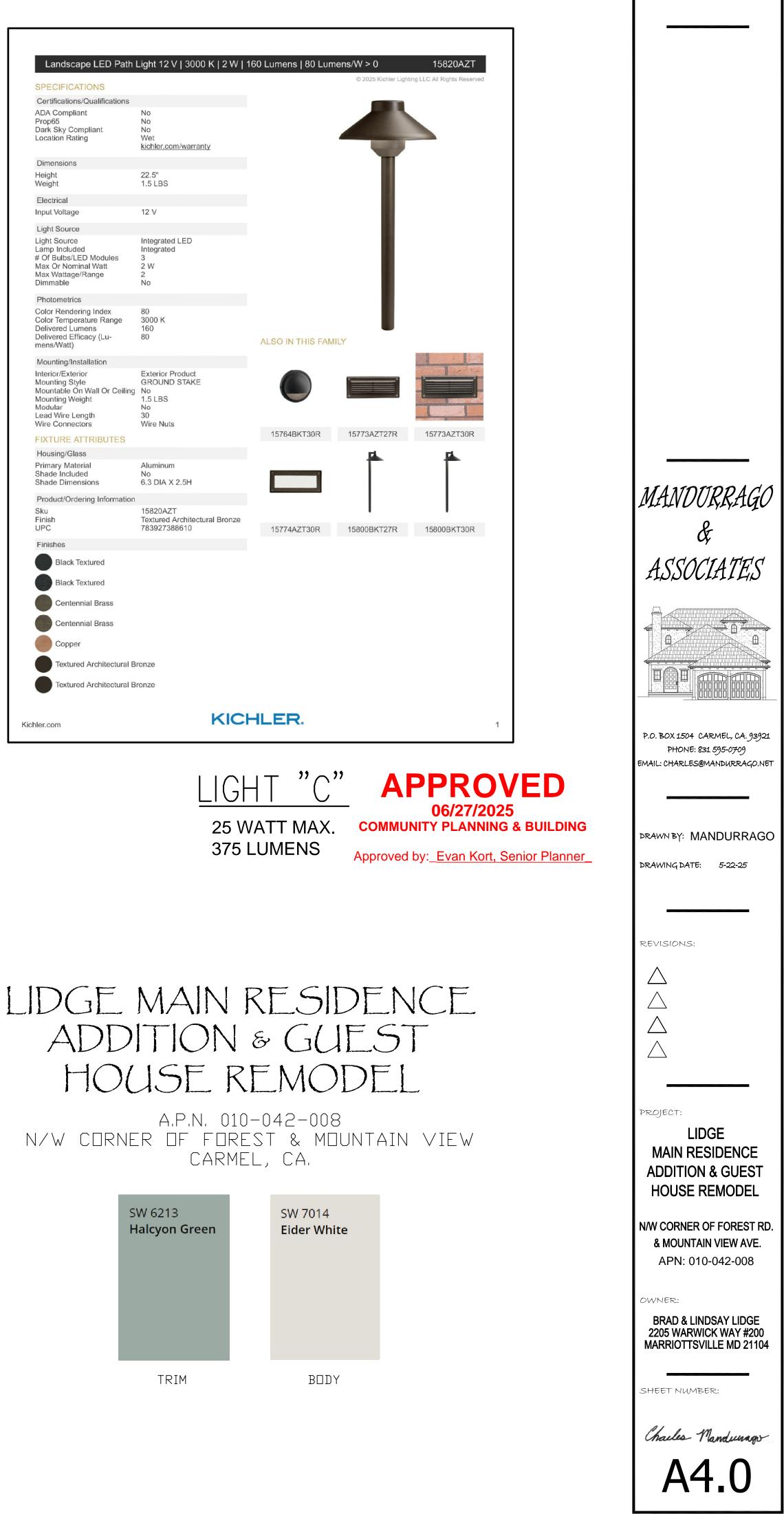
- WIPE CLEAN WITH A SOFT, DRY CLOTH OR STATIC
- DUSTER. ALWAYS AVOID THE USE OF HARSH CHEMICALS OR
   ABRASIVE CLEANERS AS THEY MAY CAUSE DAMAGE TO THE FIXTURE'S FINISH.

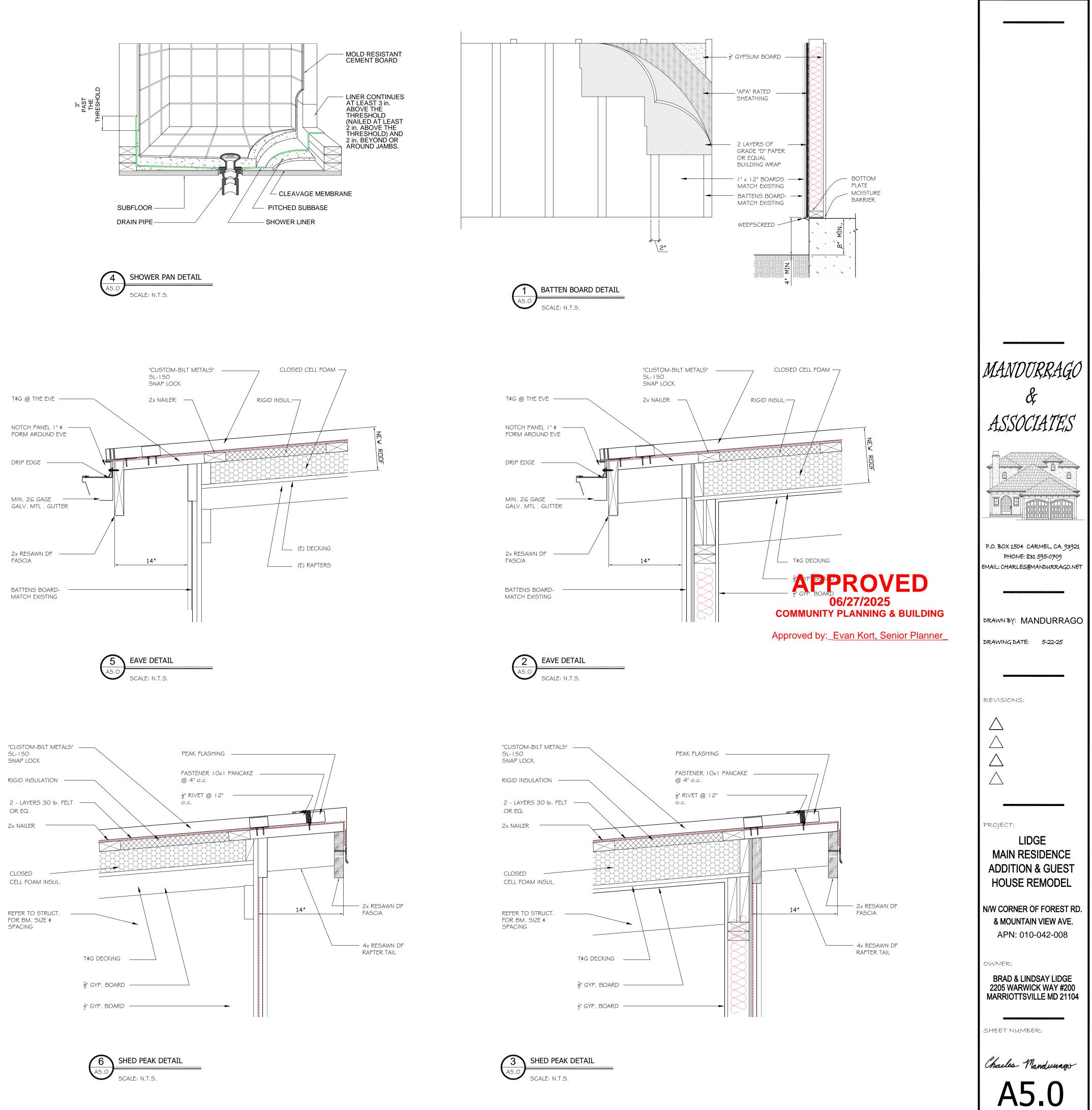


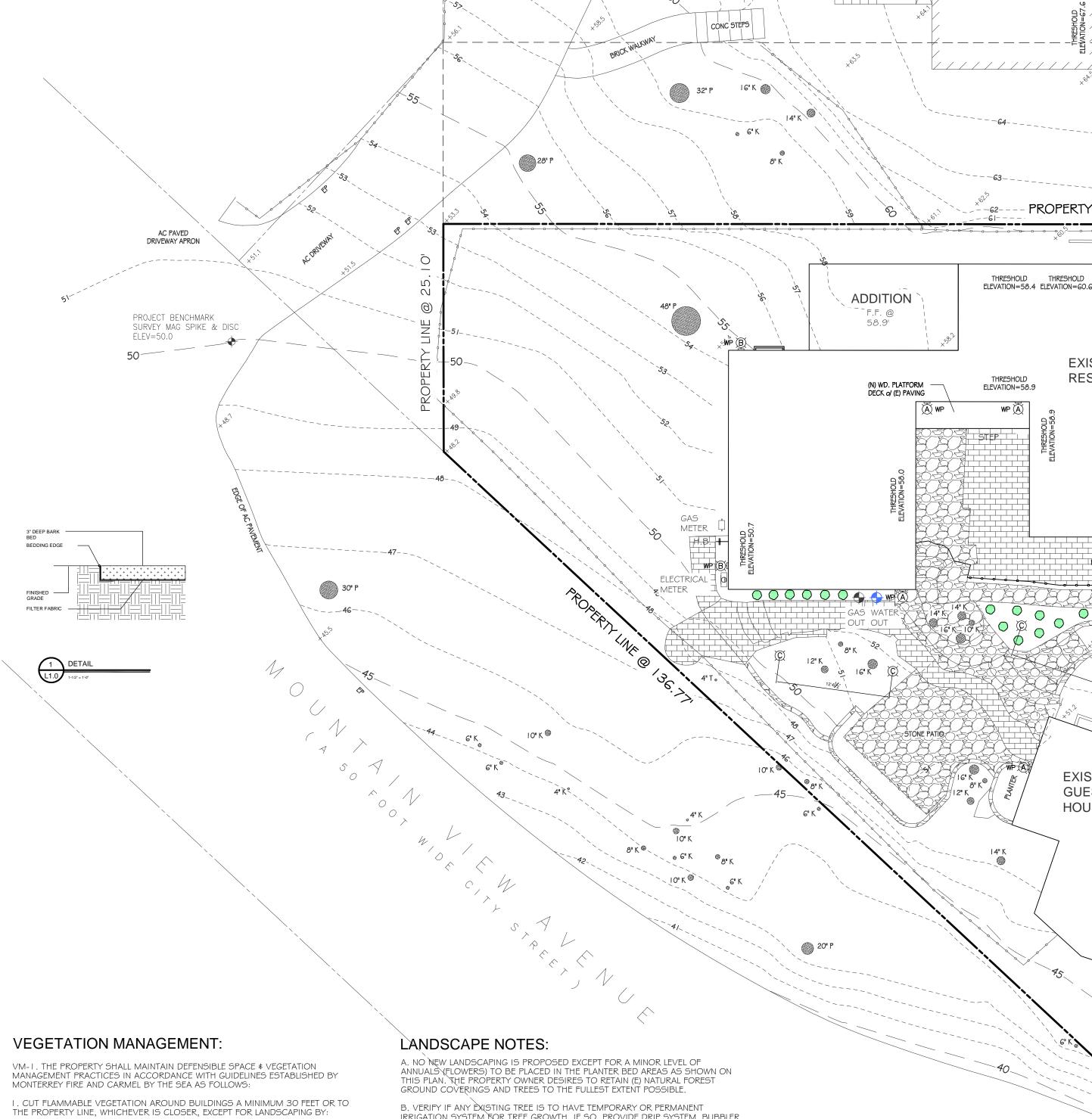


# <u>"D" BALCONY EXAMPLE</u>

WROUGHT IRON (POPWDER COATED BLACK)







⊚ 6"K

\* CUTTING DRY AND DEAD GRASS. \* KEEPING ROOF GUTTERS FREE OF LEAVES, NEEDLES OR OTHER DEAD

VEGETATION GROWTH. \* TRIM TREE LIMBS THAT EXTEND WITHIN 10 FEET OF THE OUTLET OF A CHIMNEY

OR STOVEPIPE. \* CUT OR MOW ANNUAL GRASSES DOWN TO A MAX. 4" IN HEIGHT.

\* CREATE HORIZONTAL SPACING BETWEEN TREES AND SHRUBS.

\* CREATE VERTICAL SPACING BETWEEN GRASS SHRUBS AND TREES.

MOW BEFORE I O AM AND NEVER ON A HOT AND WINDY DAY. STRING TRIMMERS ARE A SAFER OPTION VS LAWNMOWERS.

VW-2. ANY FURTHER VEGETATION MANAGEMENT ACTIVITIES, INCLUDING THOSE REQUIRED BY INSURANCE COMPANIES, MAY REQUIRE PRIOR APPROVAL FROM THE PLANNING SERVICES DEPARTMENT WHEN SUCH ACTIVITIES INVOLVE THE FOLLOWING: a) EXPOSING SOIL TO EROSION. b) IMPACTS SENSITIVE HABITAT.

d) TREE REMOVAL. c) ACCELERATING SEDIMENT RUNOFF INTO WATER COURSES. \* DO NOT USE HERBICIDE OR OTHER CHEMICAL METHODS TO REMOVE VEGETATION

I. PROVIDE AND MAINTAIN AT ALL TIMES A SCREEN OVER THE OUTLET OF EVERY CHIMNEY OR STOVEPIPE THAT IS ATTACHED TO A FIREPLACE, STOVE OR OTHER DEVICE THAT BURNS ANY SOLID OR LIQUID FUEL. THE SCREEN SHALL BE CONSTRUCTED OF A NONFLAMMABLE MATERIAL AND OPENINGS NOT MORE THAN ON-HALF INCH IN SIZE.

2. PROVIDE HOUSE ADDRESS NUMBERS POSTED PER FIRE DEPARTMENT REQUIREMENTS

IRRIGATION SYSTEM FOR TREE GROWTH. IF SO, PROVIDE DRIP SYSTEM, BUBBLER OR OTHER WATERING SYSTEM AS RECOMMENDED BY THE TREE CONSULTANT FOR WHATEVER TIME PERIOD IS SPECIFIED BY THE CONSULTANT.

C. NO NEW LANDSCAPING IRRIGATION SYSTEMS ARE PROPOSED. THE (N) ANNUALS (FLOWER BEDS) SHOWN ARE PROPOSED TO BE HAND WATERED FROM HAND SPRAYER DEVICES CONNECTED TO A WATER HOSE EXTENDING FROM HOSE BIBS AT EXTERIOR WALLS OF THE HOUSE. SEE PLAN FOR HOSE BIB LOCATIONS.

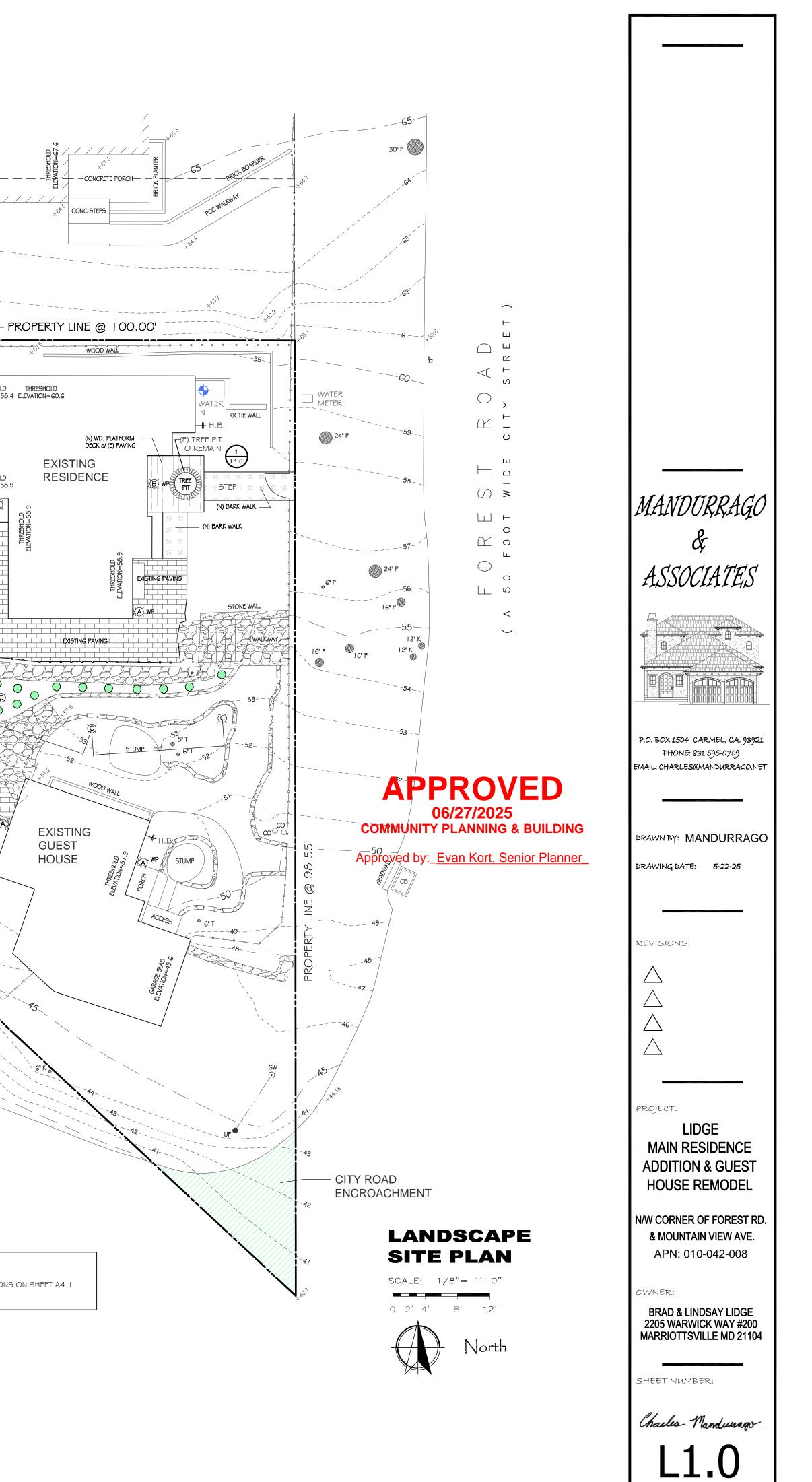
H.B. 丰 DENOTES HOSE BIB LOCATION

CITY FORESTER.

THE PROPERTY OWNER OR ANY LANDSCAPE MAINTENANCE OR PROPERTY MANAGEMENT PERSONS HIRED BY THE OWNER SHALL NOT LEAVE HOSES USED FOR WATERING PLANTS OR TREES LEFT ON THE GROUND ARTER WATERING. WATER DELIVERY HOSE BIBS ARE TO BE FULLY SHUT-OFF AFTER WATERING. HOSES SHALL BE RETRACTED INTO A HOSE STORAGE DEVICE OR FULLY WOUND UP AND HUNG ON A HOSE RACK PLACED ALONG EXTERIOR WALLS OF THE GARAGE AFTER WATERING. GARAGE AFTER WATERING.

ALL (E) TREES TO REMAIN AND REPLACEMENT TREES TO BE PLANTED SHALL BE PROTECTED DURING ALL CONSTRUCTION ACTIVITIES AND TREE REMOVAL AS REQUIRED TO PROTECT TREES & ROOT SYSTEMS FROM INADVERTENT DAMAGE. FROM EQUIPMENT. TREE PROTECTION SHALL BE IN ACCORDANCE WITH THE CITY OF CARMEL TREE PROTECTION STANDARDS OR PER RECOMMENDATIONS BY THE NOTE:

LIGHT FIXTURE SPECIFICATIONS ON SHEET A4. I



	RECORD BOUNDARY RECORD RIGHT OF WAY RECORD LOT LINE RECORD CENTERLINE			*
F	RECORD LOT LINE RECORD CENTERLINE			
۸ ۸ ۸ ۸ ۸ ۸ ۸ ۸ ۸ ۸ ۸ ۸ ۸ ۸ ۸	RECORD CENTERLINE		l l	-6.
F F C				
F	SECURD EVERTIANE		-55_	
— — — — C	RECORD EASEMENT LINE			
	RECORD SETBACK		5-54	
	DLD RECORD LINE	$\mathbf{i}$	53.	28" P
	PROJECT BENCHMARK			
	CONTOUR (MAJOR)		<sup>-5</sup> 2	
49 (	CONTOUR (MINOR)	AC PAVED DRIVEWAY APRON	ACOBULUAN 2	
EP r		······································	ACU 515 52	
SIDEWALK	EDGE OF PAVEMENT BACK OF SIDEWALK	$\backslash$		
	EDGE OF DRIVEWAY	PROJECT BENCHMARK SURVEY MAG SPIKE & DISC		
FLOW INF		ELEV=50.0		-51
BUILDING	ELOWLINE	50		
	APPROXIMATE BUILDING OUTLINE			
THREEHOLD		(		
DECK	APPROXIMATE FLOOR ELEVATION			-49- a 18 <sup>2</sup>
	DECK	\		
STEP	CONCRETE PAD	E)	4	
		Hi / 9° / E /		A A A
F	PLANTER	EDGE OF AC PAVEMENT		
	NATER VALVE	¥[		
	VATER METER		30" P	
МН	TIRE HYDRANT		46	
	SANITARY SEWER MANHOLE		1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	
	SANITARY SEWER CLEAN-OUT			
МН	STORM DRAIN		75	
$\bigcirc$	STORM DRAIN MANHOLE		× / ×	•
	AREA DRAIN		- 44_	G"K 10"K <sup>O</sup>
	STORM DRAIN CATCH BASIN		M	G'K G'K
	JTILITY POLE	$\mathbf{X}$	UN,	G'K G'K 43 4'K 4'K 4'K 4'K 4'K 4'K 4'K 4'K 4'K 4'K
5/	GUY WIRE		(A. A.	43_ 4 <sup>1</sup> K <sup>2</sup>
		$\sim$	SO NO N	
		$\sim$	· · · · · · · · · · · · · · · · · · ·	
	ELECTRIC METER		ć	
Ť	STREET LIGHT			STRA
·T·	AMP POST			Non NUN
	GAS METER			<
	NOOD FENCE		$\mathbf{i}$	
	WIRE FENCE		$\mathbf{i}$	
	CHAIN LINK FENCE			
	STREET SIGN		$\mathbf{X}$	
	SIGN POST			
	MAIL BOX			$\mathbf{X}$
-	BOLLARD			$\mathbf{X}$
	PORCH POST			$\mathbf{i}$
	PCC RETAINING WALL	ABBREVIATIONS:		
000000000000000000 F		AC	ASPHALT CONCRETE	$\sim$
••••••••••••••••••••••••••••••••••••••		C5	CARMEL STONE	
	BRICK WALKWAY/PATIO	CMP	CORRUGATED METAL PIPE	
	STONE PATIO/WALKWAY/WALL	CONC	CONCRETE	
	PCC WALKWAY/PATIO	CP	CONCRETE PAD	
	EDGE OF FOLIAGE	EX AGG	EXPOSED AGGREGATE	
<b>○</b> 12"T T	REE WITH SIZE AND TYPE	HDPE	HIGH DENSITY POLY ETHYLENE	
A A	ACACIA	FCC	PORTLAND CEMENT CONCRETE	
с (	CYPRESS	PS	PAVER STONE	
к (	DAK	FP	FIRE PIT	
р F	PINE	WL	WOOD LID	
r F	REDWOOD	TE	TRASH ENCLOSURE	
т Т	REE	-		

