### Application for Design Review by the County Coastside Design Review Committee

County Government Center # 455 County Center # Redwood City CA 94063 Mail Drop PLN 122 # 650 • 363 • 4161 # FAX 650 • 363 • 4849

County Coastside Design Review Committee	Permit #: Other Per		1019-0006
Applicant:	Owner	(if differe	ent from Applicant):
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		& MARGHA MOUTRIE
Name: EDWARD C. LOVE AIRCH Address: 720 MILL STREET			GLADSTONBURY ROAD
			OAKS (A): 9/36/
HMB CA Zip: 94019 Phone, 650-728-76151: 728-1723	Phone, W		HE05-494-13/2
edwardclovearch egmail.com	ن Email:	nemo	
<b>Architect or Designer</b> (if different from Applicant): Name:			RECEIVED
Address:		Zip:	FEB 1 4 2019
Phone,W: H:	Email:		San Mateo County Planning Division
Project location:  APN: 037-279-060		escription acant Pard	
Moss BIERMAL AVENUE Moss BIERMAL AVENUE Zoning: R-1/S-105/CD/GM/DR	<b>-</b> - E	xisting De	velopment (Please describe):
Parcel/lot size: 13,139 sq. ft.	-		
Project:			mits Required:
New Single Family Residence: $3540$ sq. ft	1 X C	ertificate o	f Compliance Type A or Type B PUN 2014
☐ Addition to Residence: sq. ft	X c	oastal Dev	relopment Permit 0041
Other:	/		ht Exception (not permitted on coast)
	<b>a</b> G	Grading Pe	ermit or Exemption
Describe Project:	он	lome Impi	rovement Exception
new Spo	0 N	lon-Confo	rming Use Permit

PRE2019-00003

PUNDO-410614

Off-Street Parking Exception

□ Variance

Fill in Blanks:	Material	Color/Finish	Check if matches existing
		(If different from existing, attach sample)	
a. Exterior walls	HAIZDIE-PLANK	TAN	
b. Trim	HARDIE-TRIM	DARK BROWN	
c. Windows	FIBERGLASS & GLASS	DARK BROWN	
d. Doors	FIBERGLAGG	DARK BROWN	
e. Roof	COMP SHIMGUES, B	DARK BROWN	
f. Chimneys	N.A.		
g. Decks & railings	METRI	BLACK	
h. Stairs	CONCRETE		
I. Retaining walls	STONE VENERER	MIKED	
j. Fences	REDWOOD	MATURAL	
k. Accessory buildings	N.A.		
I. Garage/Carport	ATTACHES		
including the required fir	ion, the County must determine that this project ndings that the project does conform to the standard of the project pursuant to Section 6565.10.		
	ant's Statement of project compliance with stan	dards and guidelines (check if attach	ed).
support of the application San Mateo through my a	information stated above and on forms, plans, on is true and correct to the best of my knowled assigned project planner of any changes to info	lge. It is my responsibility to inform the presented in these submit	ne County of
1/4/ Date:	2019	/4/13	

4413017-000 W

David Moutrie 2081 Gladstonbury Rd Thousand Oaks CA 91361 onemoutrie@gmail.com 805,494,1312

> Moutrie Residence APN: 037-279-060 Bernal Ave Moss Beach CA 94038

RECEIVED

FEB 1 4 2019

San Mateo County Planning Division

Architect Edward C. Love, Architect 720 Mill St. Half Moon Bay CA 94019

Email: edwardclovearch@gmail.com

Ph.: 650.728.7615

Date: 4 Jan 2019

Re: Letter of Concurrence.

To Whom it May Concern,

I authorize Edward C. Love Architect to act on my behalf on any and all issues related to this project.

Sincerely,

David Moutrie

Signature:

Date:

### EDWARD C. LOVE · Architect

Moutrie Residence PLN 2019-00068 Design Conformance Statement

After much research, the Moutries decided on a "Prairie" style house with the typical long, low horizontal massing and low slope hip roof. The design is appropriate for the "wide", flat lot fronting on Bernal, although technically, the front is the north end of the lot facing Alverado.

The neighborhood is an eclectic mix of eras and styles, from "Rancher" and "Farmhouse" to tall "Contemporary", so the Moutrie residence fits in well.

The Site Plan, Floor Plans and views are oriented to the open space to the east and the hills to the north. The Garage at the south end of the house faces the rear of the neighboring, tall Contemporary House.

The long, strong, horizontal lines of the stone wainscoting, horizontal siding, eaves and ridge lines all contribute to and complement the "Prairie" style and the wide, flat lot. The Moutrie residence will be a welcome addition to the neighborhood.

### Planning Permit Application Form

Planning and Buriding Devartment

455 County Center, 2nd Floor • Redwood City CA 94063 Mail Drop: PLN 122 • TEL (650) 363-4161 • FAX (650) 363-4849 www.co.sanmateo.ca.us/planning

PLN:

2019-00048

BLD: Applicanty Cavaret in increasion Applicant: Edward C Love, Architect Mailing Address: 720 Mill St Half Moon Bay CA Zip: 94019 Phone, W: 6507287615 H: RECEIVED E-mail Address: edwardclovearch@gmail.com FAX: FEB 1 4 2019 Name of Owner (1): David & Marsha Moutrie Name of Owner (2): Mailing Address: 2081 Gladstonbury Rd Mailing Address: San Mateo County Thousand Oaks CA Planning Division Zip: 91361 Phone.W: Phone, W: H: 8054941312 E-mail Address: onemoutrie@gmail.com E-mail Address: Bilela calification in the con-Assessor's Parcel Numbers: 37 — 279 — 60 Project Location (address): Bernal Ave Moss Beach CA Zoning: R-1/S105/CD/CR/DR Parcel/lot size: 13,139 List all elements of proposed project: (e.g. access, size and location, primary and accessory structures, well, septic, tank) Single family home w/ attached garage Describe Existing Site Conditions/Features (e.g. topography, water bodies, vegetation):

We hereby certify that the information stated above and on forms, plans and other materials submitted herewith in support of the application is true and correct to the best of our knowledge. It is our responsibility to inform the County of San Mateo

through our assigned project planner of any changes to information represented in these submitalls.

Owner's signature:

Empty lot, overgrown, one 12" diam. tree

Describe Existing Structures and/or Development:

Owner's signature:
Applicant's signature:

Disclaimers: In addition to those items checked, other items may be required on a case-by-case basis during the Planning permit review process. Plans approved under a Planning Permit are preliminary to construction. Submittal Requirements: 1) 5 sets of plans are required for any application, with the exception of Subdivision applications where 7 sets are required, plus an electronic vector-based map on disc (preferred) gritourism Permit/ Exemption formation may be requested at the building permit stage. me Improvement Exception et Name/Change ace Mining m Labor Housing Street Parking Exception ding Exemption eral Plan Amendment ign Review fficate of Compliance - Type B tal Development Exemption tectural Review Exemption erland Preserve rce Management ired where applicable, as determined Development Review ectural Review ate of Compliance - Type A around may be required by Fire Department ed Animal Permit or Exempt tural Preserve **Permit Types** Application Companion Page Environmental Info. Form chain of Title Title Report (within < \*\*\*Water tanks may be required by Fire Department roof of Ownership < opographic Survey < < ocation Map < andscaping Plan \* \* Grading : 2 2 2 4 2 \$ laul Routes (if < Density Analysis/ Certification Supporting Statements NPDES Development Review Checklist \$ Drainage Plan Dept. Of Public Site Distance Study \* y Civil Engineer Driveway/ Access Rd. Profile\*\* > > Access Plans (if >150-ft. from public road) SFDs: 20-ft. wide cell Sites: 12-ft. vide access rd ire-rated materials Fire < Required in SRA or RA areas) erc. Test (if new eptic system is System < Well Cert. Report (if See Regulations for Additional Application Requirements Additional Plan Reductions (8.5" X 11") Other

Count	of San	Mateo

# **Environmental Information Disclosure Form**

Planning and Building RECEIVED
PLN 2019 - DDOU8
BLD FEB 1 4 2019

Project	Addres	s: Bernal Ave	San Mateo County Name of Owner: David & Marsha Maring Division
Moss	Beach	CA	Address: 2081 Gladstonbury Rd
			Thousand Oaks CA Phone: 8054941312
Assess	or's Par	cel No.: 37 — 279 — 60	Name of Applicant:
			Address:
Zoning	District:	R-1/S105/GH/CD/CR/DR	Phone:
37	sting	Site Conditions	
and a second	size: 131:	and the state of the	
Env	ironn	one 12" tree  nental Review Checklist Environmental Quality Act (CEQ/	A) Review
Yes	No	Will this project involve:	
		a. Addition to an existing structure > 50	% of the existing area OR > 2,500 sq. ft?
			sidential structure having 5 or more units?
		c. Construction of a commercial structu	re > 2,500 sq.ft?
		<ul> <li>d. Removal of mature tree(s) ( ≥ 6" d.b. residential zoning district)?</li> </ul>	h. in Emerald Lake Hills area or ≥ 12" d.b.h. in any

If yes, how many trees to be removed?

f. Subdivision of land into 5 or more parcels?

h. Construction within a sensitive habitat?

If yes, please state amount in cubic yards (c.y.):

g. Construction within a State or County scenic corridor?

Construction within a hazard area (i.e. seismic fault, landslide, flood)?

Construction on a hazardous waste site (check with Co. Env. Health Division)?

e. Land clearing or grading?

X

M

.

Please explain all "Yes" answers:

a. Construction outside of the footprint of an existing, legal structure?  b. Exterior construction within 100-feet of a stream?  c. Construction, maintenance or use of a road, bridge, or trail on a stream bank or unstable hill slowed in the stream of the stream of trail on a stream bank or unstable hill slowed in the stream of trail on a stream bank or unstable hill slowed in the stream of trail on a stream bank or unstable hill slowed in the stream of trail on a stream bank or unstable hill slowed in the stream of trail on a stream bank or unstable hill slowed in the stream of trail on a stream bank or unstable hill slowed in the stream of trail on a stream bank or unstable hill slowed in the stream of trail on a stream bank or unstable hill slowed in the stream of the stre
b. Exterior construction within 100-feet of a stream?  c. Construction, maintenance or use of a road, bridge, or trail on a stream bank or unstable hill slo  d. Land-use within a riparian area?  e. Timber harvesting, mining, grazing or grading?  Any work inside of a stream, riparian corridor, or shoreline?  g. Release or capture of fish or commerce dealing with fish?  Please explain any "Yes" answers:  No Will the project involve:  a. A subdivision or Commercial / Industrial Development that will result in the addition or replacem 10.000 sq. ft. or more of impervious surface?  If yes, Property Owner may be required to implement appropriate source control and site desig measures and to design and implement stormwater treatment measures, to reduce the discharge.
C. Construction, maintenance or use of a road, bridge, or trail on a stream bank or unstable hill slo    X
Mil the project involve:   A subdivision or Commercial / Industrial Development that will result in the addition or replacem 10.000 sq. ft. or more of impervious surface?   A subdivision or Commercial / Industrial Development appropriate source control and site design measures and to design and implement stormwater treatment measures. to reduce the dischara.
X   e. Timber harvesting, mining, grazing or grading?   X   f. Any work inside of a stream, riparian corridor, or shoreline?   g. Release or capture of fish or commerce dealing with fish?   Please explain any "Yes" answers:    National Pollutant Discharge Elimination System (NPDES) Review   Release or capture of fish or commerce dealing with fish?   National Pollutant Discharge Elimination System (NPDES) Review   Release explain any "Yes" answers:    No   Will the project involve:   a. A subdivision or Commercial / Industrial Development that will result in the addition or replacem 10.000 sq. ft. or more of impervious surface?   X   If yes, Property Owner may be required to implement appropriate source control and site design measures and to design and implement stormwater treatment measures, to reduce the discharge.
f. Any work inside of a stream, riparian corridor, or shoreline?  g. Release or capture of fish or commerce dealing with fish?  Please explain any "Yes" answers:  National Pollutant Discharge Elimination System (NPDES) Review  Fes No Will the project involve:  a. A subdivision or Commercial / Industrial Development that will result in the addition or replacem 10,000 sq. ft. or more of impervious surface?  If yes, Property Owner may be required to implement appropriate source control and site design measures and to design and implement stormwater treatment measures, to reduce the discharge.
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Please explain any "Yes" answers:  National Pollutant Discharge Elimination System (NPDES) Review  Ses No Will the project involve:  a. A subdivision or Commercial / Industrial Development that will result in the addition or replacem 10.000 sq. ft. or more of impervious surface?  If yes, Property Owner may be required to implement appropriate source control and site design measures and to design and implement stormwater treatment measures, to reduce the discharge in the surface of
Will the project involve:      a. A subdivision or Commercial / Industrial Development that will result in the addition or replacem 10,000 sq. ft. or more of impervious surface?  If yes, Property Owner may be required to implement appropriate source control and site design measures and to design and implement stormwater treatment measures, to reduce the discharge.
If yes, Property Owner may be required to implement appropriate source control and site design measures and to design and implement stormwater treatment measures, to reduce the discharge.
construction and post-construction requirements.
b. Land disturbance of 1 acre or more of area?
If yes, Property Owner must file a Notice of Intent (NOI) to be covered under the statewide Gene Construction Activities Storm Water Permit (General Permit) prior to the commencement of construction activity. Proof of coverage under State permit must be demonstrated prior to the issuance of a building permit.

name.

22010-2.vp 5/28/09 rp

### Planning and Building Department

### Application for a Coastal Development Permit

455 County Center , 2nd Floor · Redwood City, CA 94063 Mail Drop: PLN 122 · TEL (650) 363-4161 · FAX (650) 363-4849

**Companion Page** 

Applicant's Name: Edward C Love, Architect

Primary Permit #: PUN2019 - 000 68

### ំ - ក្រទេសប្រាច់ពីស្ថាន

Please fill out the general Planning Permit Application Form and this form when applying for a Coastal Development Permit. You must also submit all items indicated on the checklist found on the reverse side of the Planning Permit Application Form.

### RECEIVED

2; Basic Information	FEB 1 4 2019
Does the owner or applicant own any adjacent property not listed?	Have you or anyone else Pleviolistica Galetto either the County of San Mateo or the California Visional Commission for a Coastal Development Permit for this or a similar project at this location?
f yes, list Assessor's Parcel Number(s):	If yes, explain (include date and application file numbers).  Previous owner received Letter of Decision allowing a
	project to proceed (PLN2014-00414)
4 - 4	
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	

Note: By completing this section you do not need to file a separate application for Design Review Approval.

Fill in Blanks:	<b>Material</b> James Hardie Lap Siding	Color/Finish Monterey Taup	matches existing
b. Trim	James Hardie Trim	Navajo Beige	
c. Roof	Certainteed Landmark	Moire Black	
d. Chimneys	NA		
e. Accessory Buildings	NA		
f. Decks/Stairs	Flagstone	Gray	
g. Retaining Walls	NA		
h. Fences	Redwood	Natural	
i. Storage Tanks	NA		

raprojest morning							
Does this project, the parcel on which it is lo immediate vicinity involve or include:	cated or	the	p. Between the sea and the nearest public road?				
a. Demolition of existing housing units?	Yes		q. Existing or proposed provisions for public access to the shoreline?				
(If yes, give value of owner-occupied			r. Public or commercial recreation facilities?				
units or current monthly rent of rental units in explanation below.)			s. Visitor-serving facilities?		V		
b. Creeks, streams, lakes or ponds?			t. Existing or proposed public trail				
c. Wetlands (marshes, swamps, mudflats)?		Ø	easements?				
d. Beaches?		Ø	Explain all Yes answers below. Indicate				
e. Sand Dunes?			item applies to the project itself, the parcel or				
f. Sea cliff, coastal bluffs or blufftops?			located, or the immediate vicinity (attach add necessary):	itional si	neets if		
g. Ridgetops?			Landscaping: New landscaping to comply w	ith desi	gn		
h. Pampas Grass, invasive brooms or			standards				
Weedy Thistle?		U	Phone & utility lines to be undergr	ounde	d		
i. Removal of trees or vegetation?		<b>V</b>	-	2,40,131,2			
j. Grading or alteration of landforms?		<b>V</b>	-				
k. Landscaping?	Ø		-				
I. Signs?			=				
m. Phone or utility line extensions or connections, either above or below ground (explain which)?	Ø						
n. Areas subject to flooding?			P				
o. Development on slopes 30% or steeper?		☑					
En Site (i) Use Edit()y							
California Coastal Commission Jur	isdicti	on	Commission; a public hearing is always requir	ed.			
A. Does the Proposed Project Involve:			<b>B.</b> Does the proposed project involve lands b	elow th	e mear		
A subdivision, Certificate of Compliance Type B, Use     Permit, or Planned Agricultural District Permit?			high tide line and lands where the public trust may exist (See "Post CCP Certification Permit and Appeal Jurisdictio Map).				
☐ Yes ☐ No  2. Construction or grading within 100 feet of wetland?	a strean	n or	☐ Yes ☑ No				
☐ Yes ☑ No			Yes to above means that the California Coasta	al Comm	nission		
3. A parcel located between the sea and the through road paralleling the sea; 300 feet extent of any beach or mean high tide line beach; or within 300 feet of the top of the a coastal bluff?	from the	inland is no	retains permit jurisdiction over all or part of the project. A Coastal Development Permit from to required.	e propo	osed		
☐ Yes ☐ No			Reviewed by:				
Yes to any one of the above means that the (							

Development Permit is appealable to the Coastal

Mr. Dennis Aguirre, Design Review Officer Ms. Camille Leung, Senior Planner Mr. Ruemel Panglao, Planner Planning and Building Department Coastside Design Review Committee San Mateo County 455 County Center Redwood City, CA 94063

Dear County Planning Officials,

We are writing in support of the application of David and Marsha Moutrie for a Design Review recommendation and a Coastal Development Permit for a single-family dwelling at the intersection of Alvarado Avenue and Bernal Avenue in Moss Beach (PLN 2019-00068).

Our property abuts the property in question on Bernal Avenue. We have reviewed the Moutrie's plans for this lot and feel it is appropriate for the lot and consistent with the general design of homes in the neighborhood. Furthermore, the Moutrie's architect, Ed Love, has done architectural design work for us and demonstrated his commitment to environmentally supportable design and lasting value.

Unfortunately, we will be traveling at the time of the hearing on May 9<sup>th</sup>, so we are submitting this letter instead of being there in person ourselves to support their application. We hope you will support their application and help them move forward on their project.

Sincerely,

Brigid O'Farrell

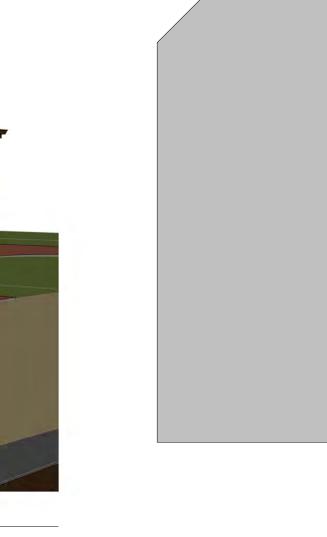
TJ Glauthier

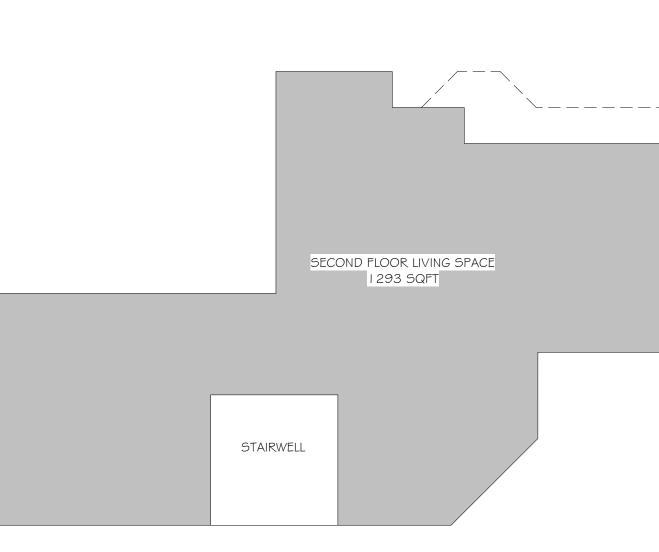
© Latitude Geographics Group Ltd.

THIS MAP IS NOT TO BE USED FOR NAVIGATION



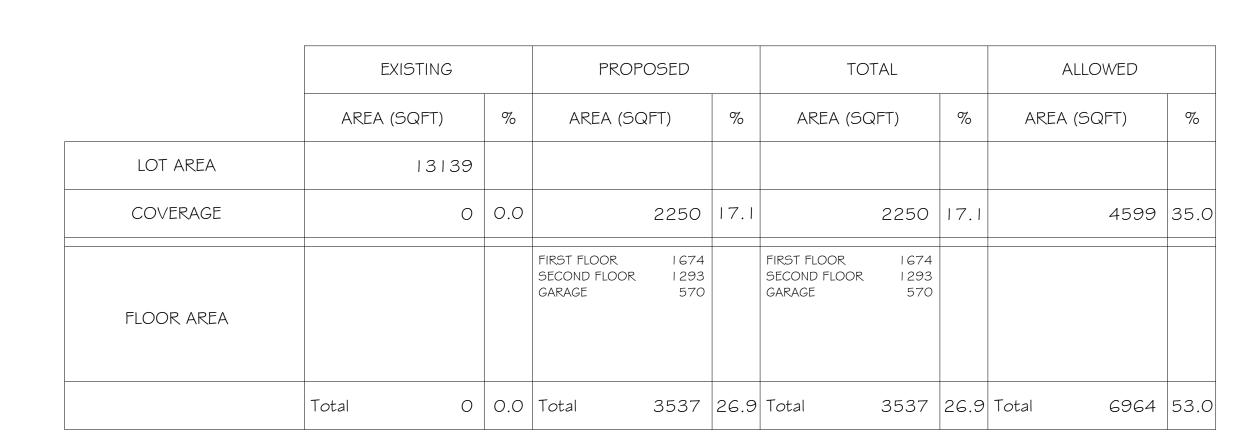
1 Perspective 1





FIRST FLOOR LIVING SPACE 1674 SQFT

THIS INFORMATION IS ALSO AVAILABLE IN THE PARCEL INFORMATION TABLE



SAN LUCAS

MADRONE

SITE DATA:

APN: 037-279-060 ZONING: R1/S105/GH/CD/DR OCCUPANCY GROUP: TYPE OF CONSTRUCTION: V-B

<u>APPLICABLE CODES</u>: SAN MATEO COUNTY

SAN MATEO COUNTY ZONING & BUILDING ORDINANCES 2016 CALIFORNIA RESIDENTIAL CODE 2016 CALIFORNIA BUILDING CODE 2016 CALIFORNIA MECHANICAL CODE 2016 CALIFORNIA PLUMBING CODE 2016 CALIFORNIA ELECTRICAL CODE 2016 CALIFORNIA ENERGY CODE 2016 CALIFORNIA FIRE CODE 2016 CALIFORNIA GREEN BUILDING STANDARDS CODE ANY APPLICABLE CITY CODES, ORDINANCES, OR AMENDMENTS TO THE CALIFORNIA BUILDING CODE

Sheet List				
Sheet Number	Sheet Name			
CS	Cover Sheet			
SU	Survey			
SP	Site Plan			
AIOI	First Floor Plan			
A102	Second Floor Plan			
A103	Second Floor Roof Plan			
A201	Elevations - West \$ South			
A202	Elevations - East \$ North			
A501	Sections			
СІ	Grading & Drainage Plan			
C2	Erosion Control Plan			
LP	Landscape Plan			

TAX CODE AREA \_\_\_\_ \_\_\_\_\_

RIVIERA OCEAN VILLA TRACT RSM 6/20

AVENUE R

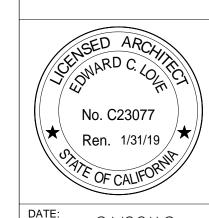
AVENUE &

ASSESSOR'S MAP COUNTY OF SAN MATEO, CALIF.

ew Residence f the Moutries Bernal Ave

**REVISIONS** 

EDWARD C. LOVE, ARCHITECT



DRAWN:

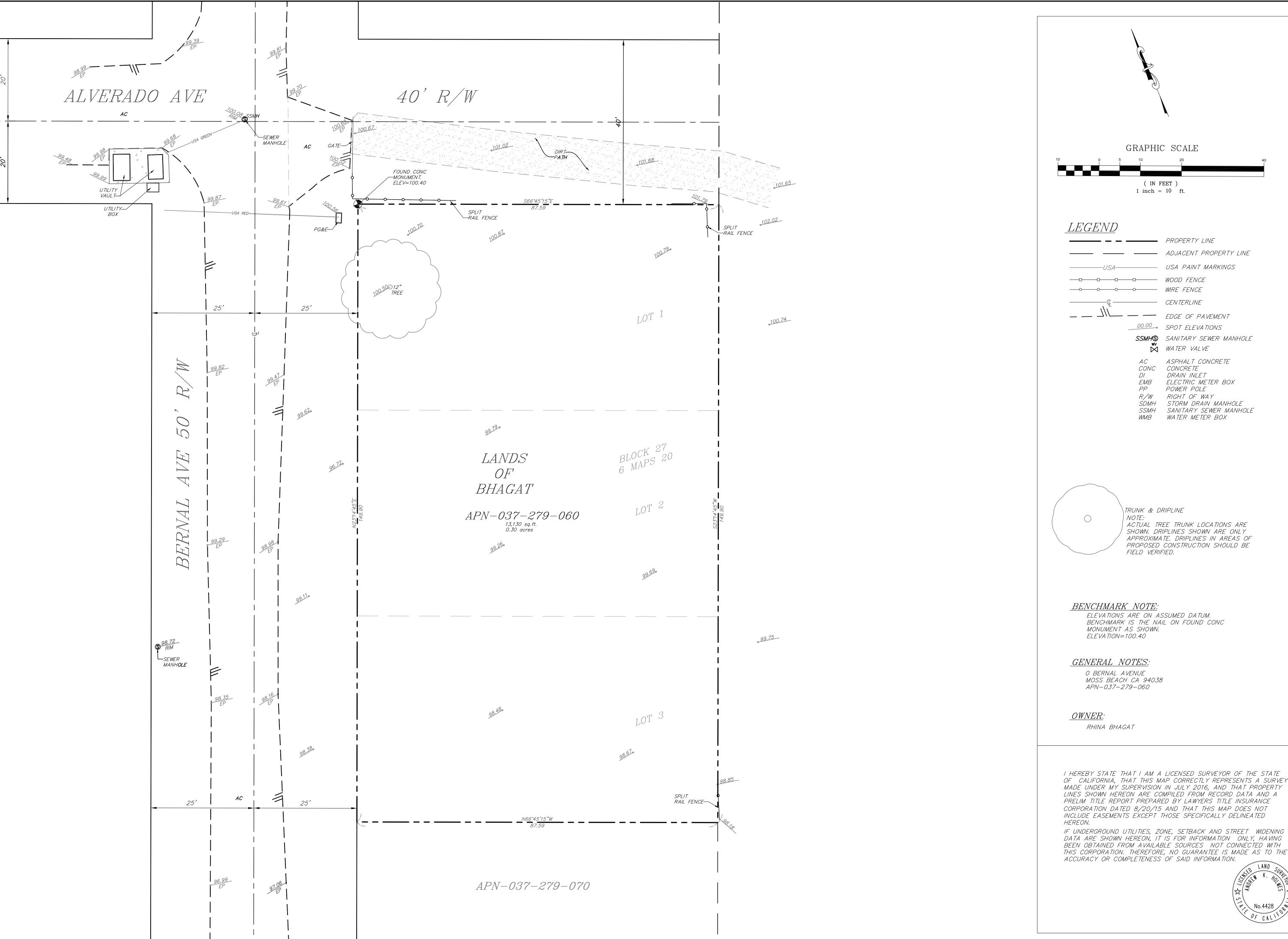
MOUTRIE

L
ALL DRAWINGS, SPECIFICATIONS, AND COPIES THEREOF, PREPARED AND/OR SUPPLIED BY THE ARCHITECT, SHALL REMAIN HIS PROJECT AND ARE NOT TO BE USED ON ANY OTHER PROJECT AND ARE NOT TO BE USED ON ANY OTHER PROJECT AND ARE NOT TO BE CONSTRUED AS PUBLICATION OF THE ARCHITECT'S COMMON LAW COPYRIGHT OR OTHER RESERVED RIGHTS.

2 Perspective 2

FAR Diagram

1/8" = 1'-0"



triad/holmes assoc civil engineering land surveying MAMMOTH LAKES BISHOP REDWOOD CITY SAN LUIS OBISPO

Copyright (C) 2016 by Triad/Holmes Associates

REVISIONS:

tobylongdesign/presenting Clever Homes

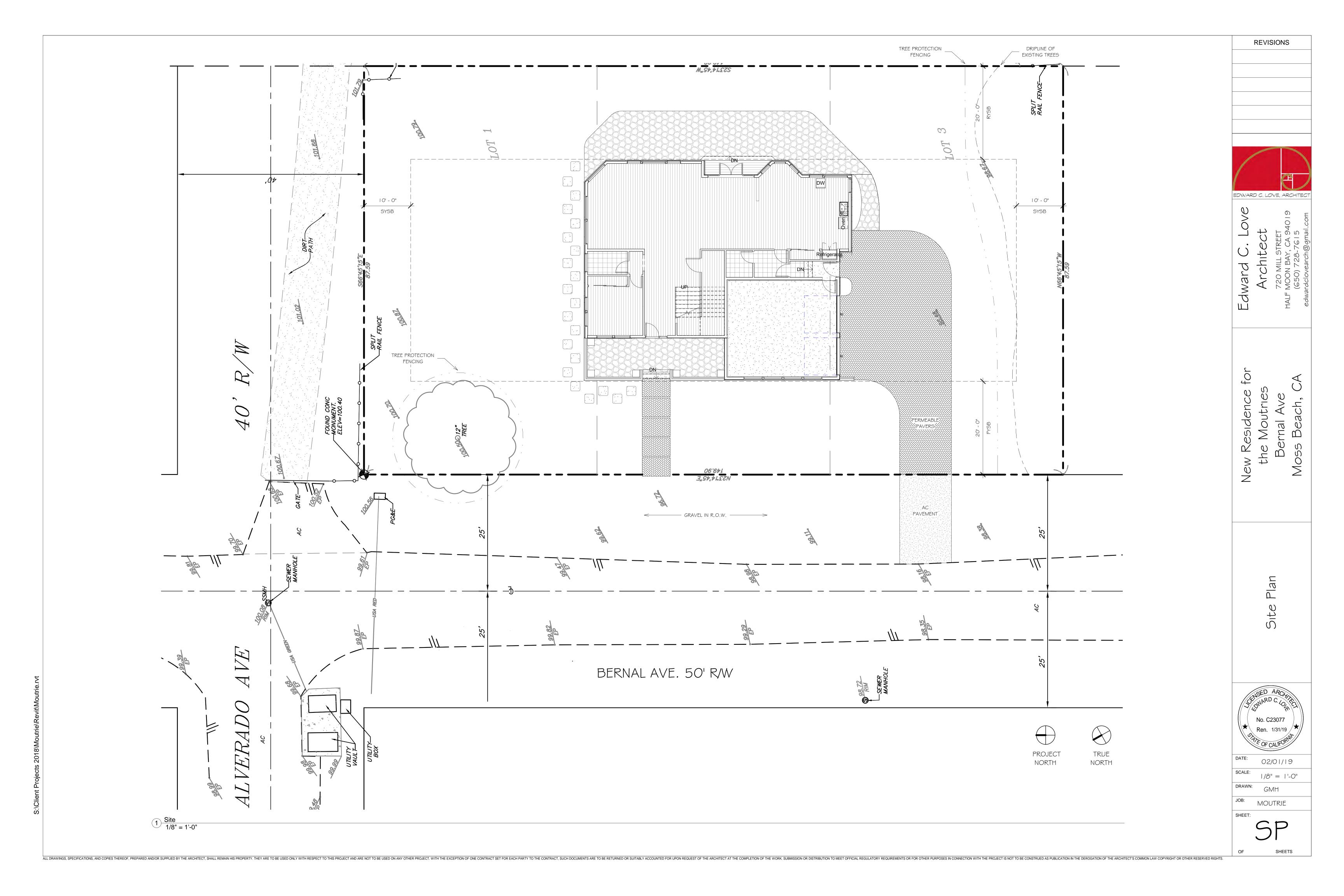
OF CALIFORNIA, THAT THIS MAP CORRECTLY REPRESENTS A SURVEY MADE UNDER MY SUPERVISION IN JULY 2016, AND THAT PROPERTY LINES SHOWN HEREON ARE COMPILED FROM RECORD DATA AND A

DATA ARE SHOWN HEREON, IT IS FOR INFORMATION ONLY, HAVING BEEN OBTAINED FROM AVAILABLE SOURCES NOT CONNECTED WITH THIS CORPORATION. THEREFORE, NO GUARANTEE IS MADE AS TO THE

1" = 10'

ΜN 09.1748

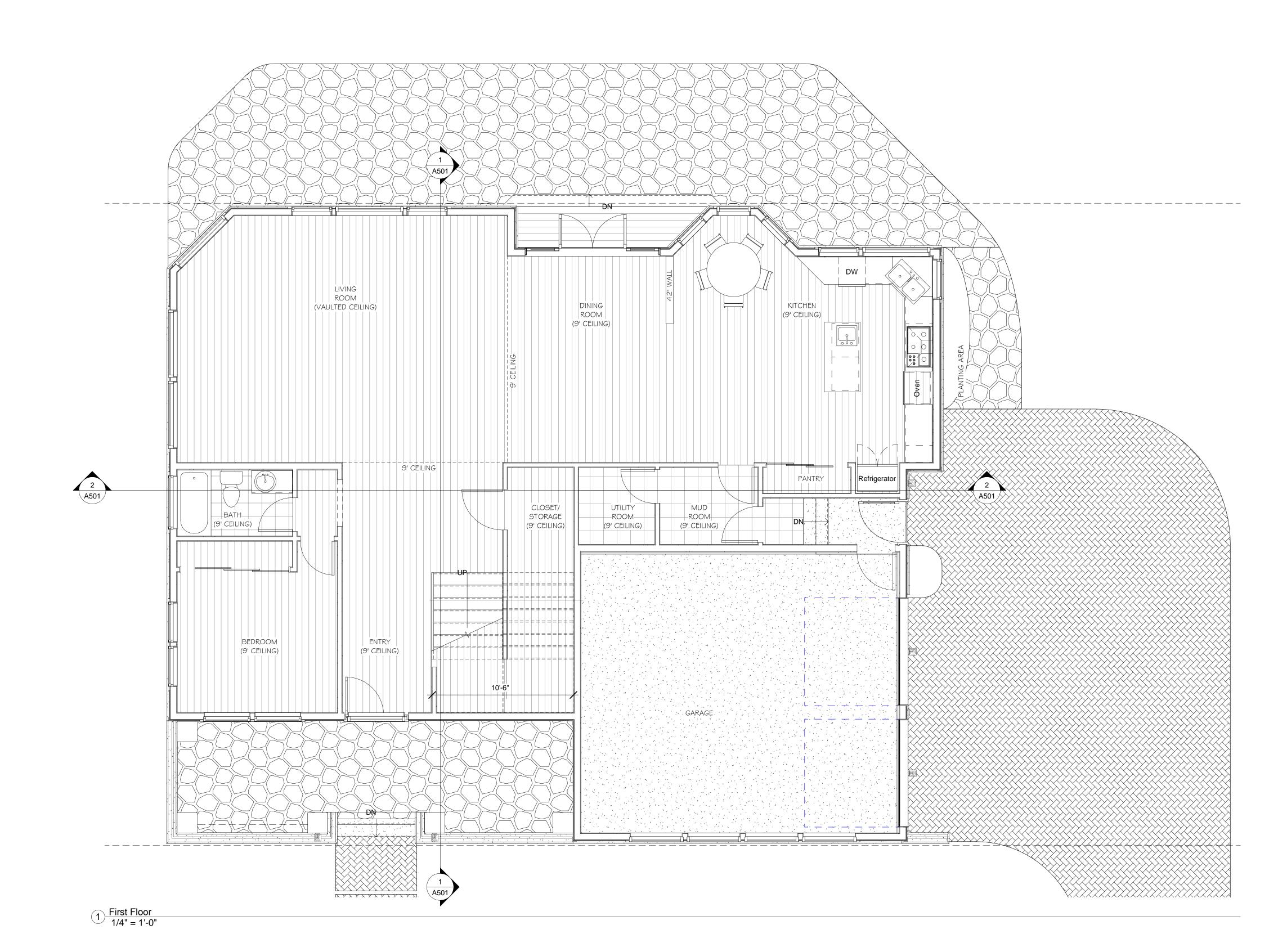
SHEET 1 OF 1



EDWARD C. LOVE, ARCHITECT

01/22/19 1/4" = 1'-0" DRAWN:

MOUTRIE SHEETS



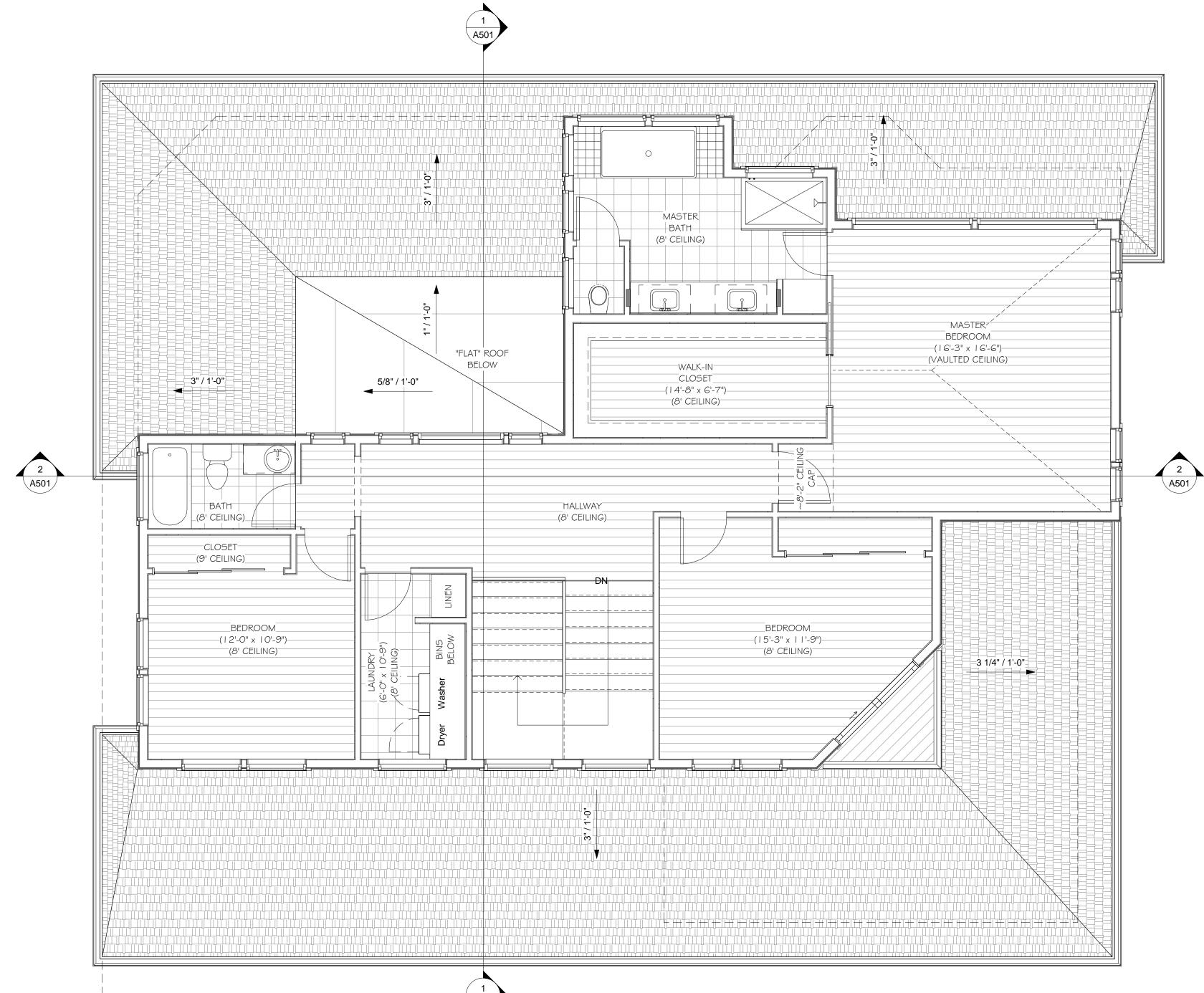
L
ALL DRAWINGS, SPECIFICATIONS, AND COPIES THEREOF, PREPARED AND/OR SUPPLIED BY THE ARCHITECT, SHALL REMAIN HIS PROJECT IS NOT TO BE CONSTRUED AS PUBLICATION IN THE PROJECT AND ARE NOT TO BE USED ON ANY OTHER PROJECT. WITH THE EXCEPTION OF ONE CONTRACT SET FOR EACH PARTY TO THE COMPLETION OF THE ARCHITECT'S COMMON LAW COPYRIGHT OR OTHER RESERVED RIGHTS.

EDWARD C. LOVE, ARCHITECT

DRAWN:

1/4" = 1'-0"

MOUTRIE



ALL DRAWINGS, SPECIFICATIONS, AND COPIES THEREOF, PREPARED AND/OR SUPPLIED BY THE ARCHITECT, SHALL REMAIN HIS PROJECT AND TO BE USED ON ANY OTHER PROJECT IS NOT TO BE USED ON ANY OTHER PROJECT. WITH THE EXCEPTION OF ONE CONTRACT, SUCH DOCUMENTS ARE TO BE RETURNED OR OTHER PROJECT AND TO BE USED ON ANY OTHER PROJECT. WITH THE EXCEPTION OF THE ARCHITECT'S COMMON LAW COPYRIGHT OR OTHER RESERVED RIGHTS.

1 Second Floor 1/4" = 1'-0"

DRAWN: GMH

3" / 1'-0" -3" / 1'-0"

LALL DRAWINGS, SPECIFICATIONS, AND COPIES THEREOF, PREPARED AND/OR SUPPLIED BY THE ARCHITECT, SHALL REMAIN HIS PROJECT IS NOT TO BE USED ON ANY OTHER PROJECT IS NOT TO BE USED ON ANY OTHER PROJECT. WITH THE EXCEPTION OF ONE CONTRACT SET FOR EACH PARTY TO THE COMPLETION OF THE ARCHITECT'S COMMON LAW COPYRIGHT OR OTHER RESERVED RIGHTS.

EDWARD C. LOVE, ARCHITECT

Ne

West Elevations - V South

02/01/19

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

MOUTRIE





L
ALL DRAWINGS, SPECIFICATIONS, AND COPIES THEREOF, PREPARED AND/OR SUPPLIED BY THE ARCHITECT, SHALL REMAIN HIS PROJECT IS NOT TO BE CONSTRUED AS PUBLICATION IN THE PROJECT AND ARE NOT TO BE USED ON ANY OTHER PROJECT. WITH THE EXCEPTION OF ONE CONTRACT SET FOR EACH PARTY TO THE COMPLETION OF THE ARCHITECT'S COMMON LAW COPYRIGHT OR OTHER RESERVED RIGHTS.

2 South (Right) 1/4" = 1'-0"





### Product Overview

Add a touch of mission styling to your decor with the Home Decorators Collection Port Oxford Outdoor Oil Rubbed Chestnut Wall Lantern. This beautiful fixture is presented in versatile hand applied multi-step oil rubbed chestnut finish and pearl mission glass panes. Add a new look to your outdoor space with this classic fixture.

Darksky certified Light color is 3000K (bright white) 360 Lumens 80 CRI and uses only 5.5-Watt

### <u>Specifications</u>

Dimensions							
Product Depth (in.)	5.91	Product He	ight (in	.)	8.01		
Product Length (In.)	8.01	Product Wid	dth (ın.	)	4.49		
Details							
Actual Color Temperatur	re (K)	3000		Color	Rendering Index		80
Color Temperature	, ,	Bright Whit			3		
	0.			0 1	<i>—</i>	D	
Exterior Lighting Produc	t Type Cylina	9			r/Fınısh	Black	
Fixture Material		Aluminum		Glass/	Lens Type		Frosted
Light Bulb Type Included	l Integr	rated LED	Light (	Output	t (lumens)	360	
Maximum Wattage (watts	0	0	9	,	er of Bulbs Require		0
Watt Equivalence	2)	60		TTOMP	51 01 B0105 100g0110	501	
25,5.75.101100							

Hardwired

2.291b

Dark Sky, Weather Resistant, Weather Resistant

Power Type Product Weight (lb.)

Outdoor Lighting Features

Style Craftsman

 $\frac{N}{C}$ 

DRAWN:

<u>Level 2. | - TOP</u> | 18' - 6" Level 2 Level I.I - TOP 109' - 6" Level I
100' - 6"

Level 0 - Ave

Grade
99' - 0"

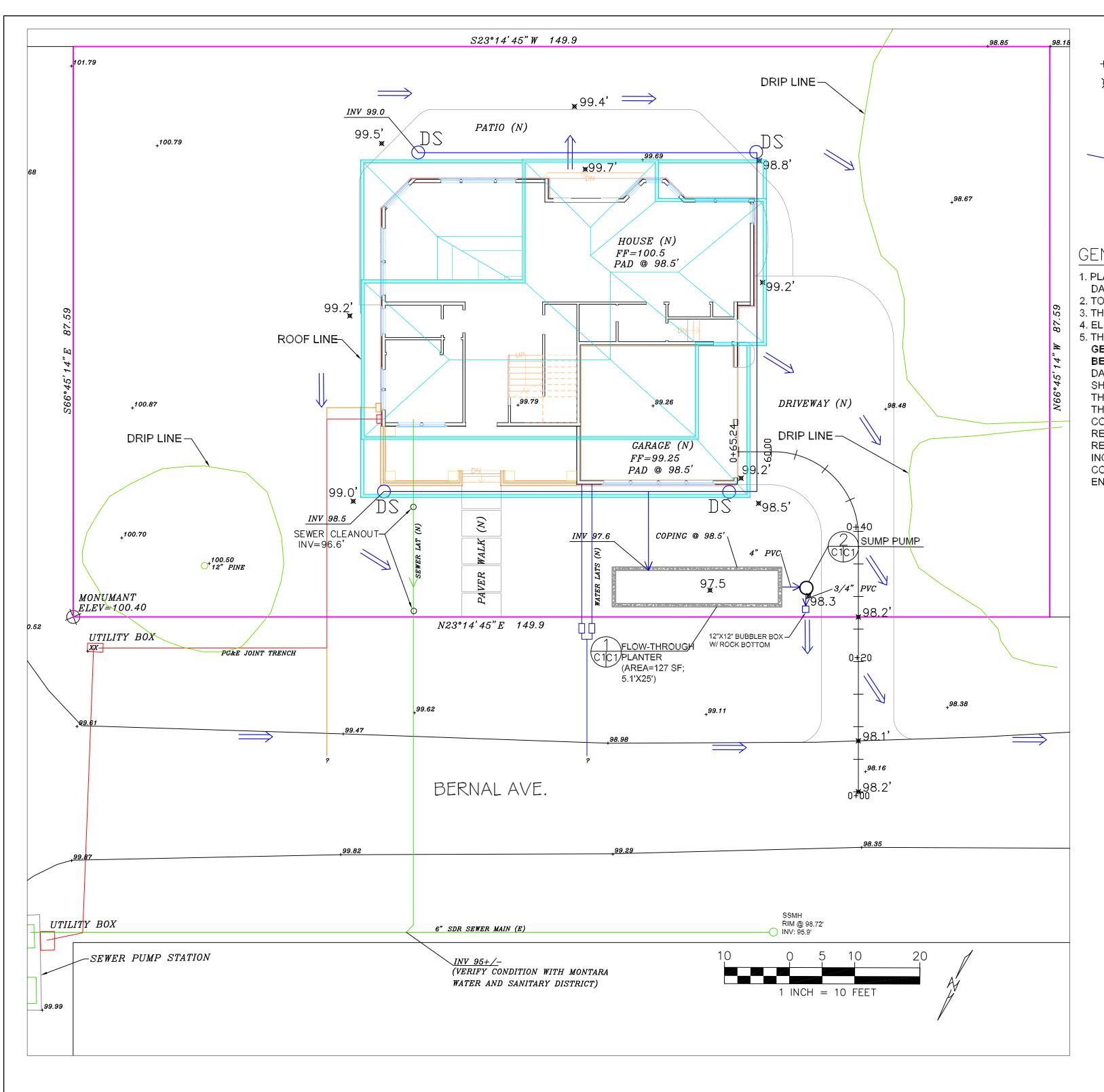


<u>Level 2.1 - TOP</u> 118' - 6" 109' - 6" 100' - 6"

L
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North (Left) 1/4" = 1'-0"

1 East (Rear) 1/4" = 1'-0"



LEGEND

+98.67 EXISTING SPOT ELEVATION

PROPOSED SPOT ELEVATION

98.8

DS DOWNSPOUT

4' SOLID DRAIN PIPE

NEW OR PROPOSED

SSMH SANITARY SEWER MANHOLE

### GENERAL NOTES

- 1. PLANS PREPARED AT THE REQUEST OF: DAVID MOUTRIE, OWNER
- 2. TOPOGRAPHY BY OTHERS, NO DATE.3. THIS IS NOT A BOUNDARY SURVEY.
- 4. ELEVATION DATUM ASSUMED. 5. THE GEOTECHNICAL REPORT:

## GEOLOGIC AND GEOTECHNICAL INVESTIGATION FOR BHAGAT RESIDENCE

BERNAL AVENUE (APN: 037-279-060) MOSS BEACH CALIFORNIA.

DATED: AUGUST 2016, BY ROMIG ENGINEERS, INC. PROJECT NO. 3813-1

SHALL BE RETAINED ON THE CONSTRUCTION SITE.

THE GEOTECHNICAL ENGINEER OF RECORD IS ROMIG ENGINEERS, INC., WITH THE CONTACT NUMBER (650)-591-5224 (INFO@ROMIGENGINEERS.COM). THE CONTRACTOR MUST SHALL NOTIFY THE GEOTECHNICAL ENGINEER OF RECORD AT LEAST 48 HOURS BEFORE CONSTRUCTION OF GEOTECHNICAL RELATED WORK. THE GEOTECHNICAL PART OF CONSTRUCTION WORK, INCLUDING BUT NOT LIMITED TO, ALL THE EARTHWORK AND FOUNDATION CONSTRUCTIONS, MUST SHALL BE APPROVED BY THE GEOTECHNICAL ENGINEER OF RECORD.

### DRAINAGE NOTES

1. DRAINAGE INTENT: IT IS THE INTENT OF THE DRAINAGE SYSTEM TO CONVEY ROOF RUNOFF TO A SAFE LOCATION, AND TO MINIMIZE EXCESSIVE MOISTURE AROUND FOUNDATIONS. SLOPE ALL IMPERVIOUS SURFACES A MINIMUM OF 2% AWAY FROM BUILDING. SLOPE ALL PERVIOUS SURFACES A MINIMUM OF 5% AWAY FROM BUILDING. DIRECT SLOPES SUCH THAT STORMWATER WILL NOT BE DIVERTED ONTO ADJACENT PROPERTIES.

- 2. ALL DOWNSPOUT DRAIN LINES SHALL LEAD TO FLOW-THROUGH PLANTER, AS SHOWN.
- 3. ALL ROOF DRAINAGE PIPES SHALL BE 4" DIAMETER MINIMUM SOLID PIPE, SLOPED AT 1% MINIMUM.
- 4. IT IS THE PROPERTY OWNER'S RESPONSIBILITY TO CHECK ON ALL STORMWATER FACILITIES SUCH AS ROOF GUTTERS, DOWNSPOUT LINES, AND THE FLOW-THROUGH PLANTER/SUMP PUMP TO BE SURE THAT THEY ARE CLEAR OF EXCESSIVE DEBRIS AND OPERATING EFFICIENTLY. THE FACILITIES SHALL BE CHECKED EVERY FALL AND PERIODICALLY DURING THE RAINY SEASON.

### GRADING NOTES

CUT VOLUME: 110 CY (FOR FOUNDATION AND DRIVEWAY)
FILL VOLUME: 0 CY

VOLUMES ABOVE ARE APPROXIMATE.

THE SUBGRADE BELOW ALL PAVED AREAS SHALL BE BASEROCK COMPACTED TO 95%.

ALL GRADING SHALL CONFORM TO LOCAL CODES AND ORDINANCES.

ALL TRENCHES UNDER PROPOSED PAVED AREAS OR CONCRETE SHALL BE BACKFILLED TO SUBGRADE ELEVATION WITH COMPACTED APPROVED GRANULAR MATERIALS. IF TRENCHES ARE IN PROPOSED LANDSCAPE AREAS, THEY SHALL BE BACKFILLED WITH COMPACTED APPROVED GRANULAR MATERIAL TO WITHIN ONE FOOT OF FINISHED GRADE, AND THEN FILLED WITH HAND TAMPED SOILS.

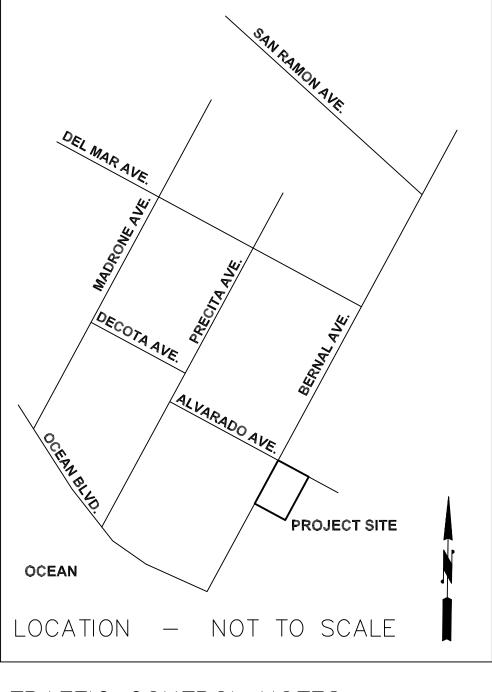
CHECK VALVE

3/4" DISCHARGE TO BUBBLER BOX

PUMP ON @ 93.5

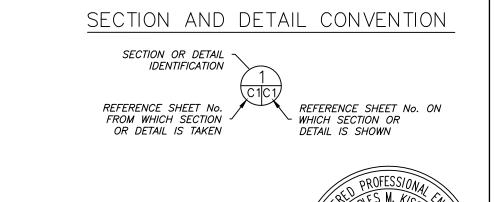
BOTTOM @ 93.3

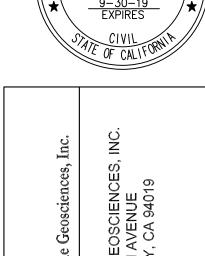
PUMP ON @ 94.5



### TRAFFIC CONTROL NOTES

- 1. CONTRACTOR AND WORKERS SHALL PARK ON SHOULDER OF STREET.
- 2. WHEN TRUCKS PARK IN DRIVEWAY FOR DELIVERY OF SUPPLIES AND CONCRETE, EVERY EFFORT SHALL BE MADE TO PROVIDE ROOM FOR VEHICLES TO PASS.
- 3. WORKERS SHALL PROVIDE TRAFFIC CONTROL ON BERNAL AVENUE WHEN TRUCKS ARE BACKING ONTO STREET.





ED BY: AZG SIGMA PRIME GEOSCIE 332 PRINCETON AVENU HALF MOON BAY, CA 94 (650) 728-3593 FAX 728-3593

GRADING AND
DRAMN
DRAINAGE PLAN
CHECKE
MOUTRIE PROPERTY
BERENAL AVENUE
MOSS BEACH
APN 037-279-060
REV. DAT

SHEET

SUMP PUMP

C1|C1| NOT TO SCALE

24" DIAM.

/DRAIN BOX

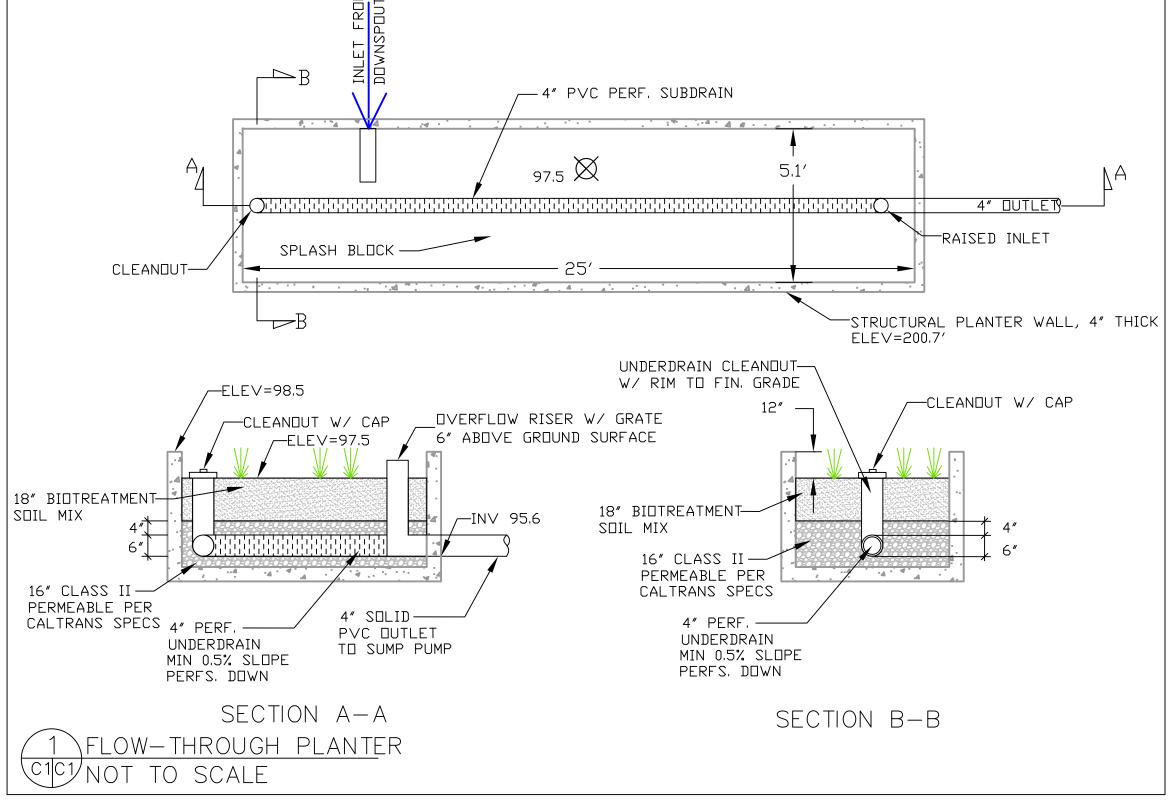
NV 95.5

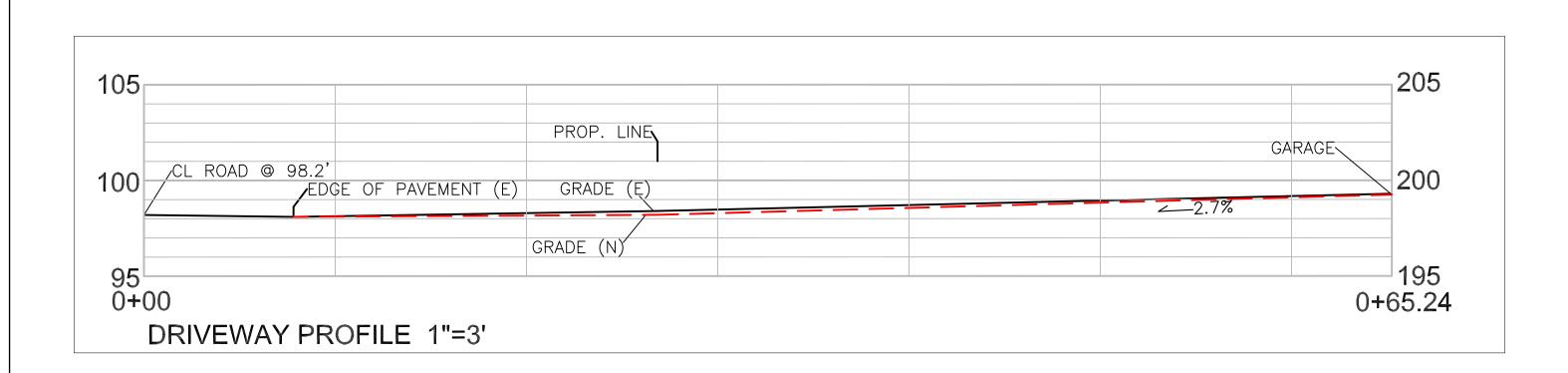
4"PVC

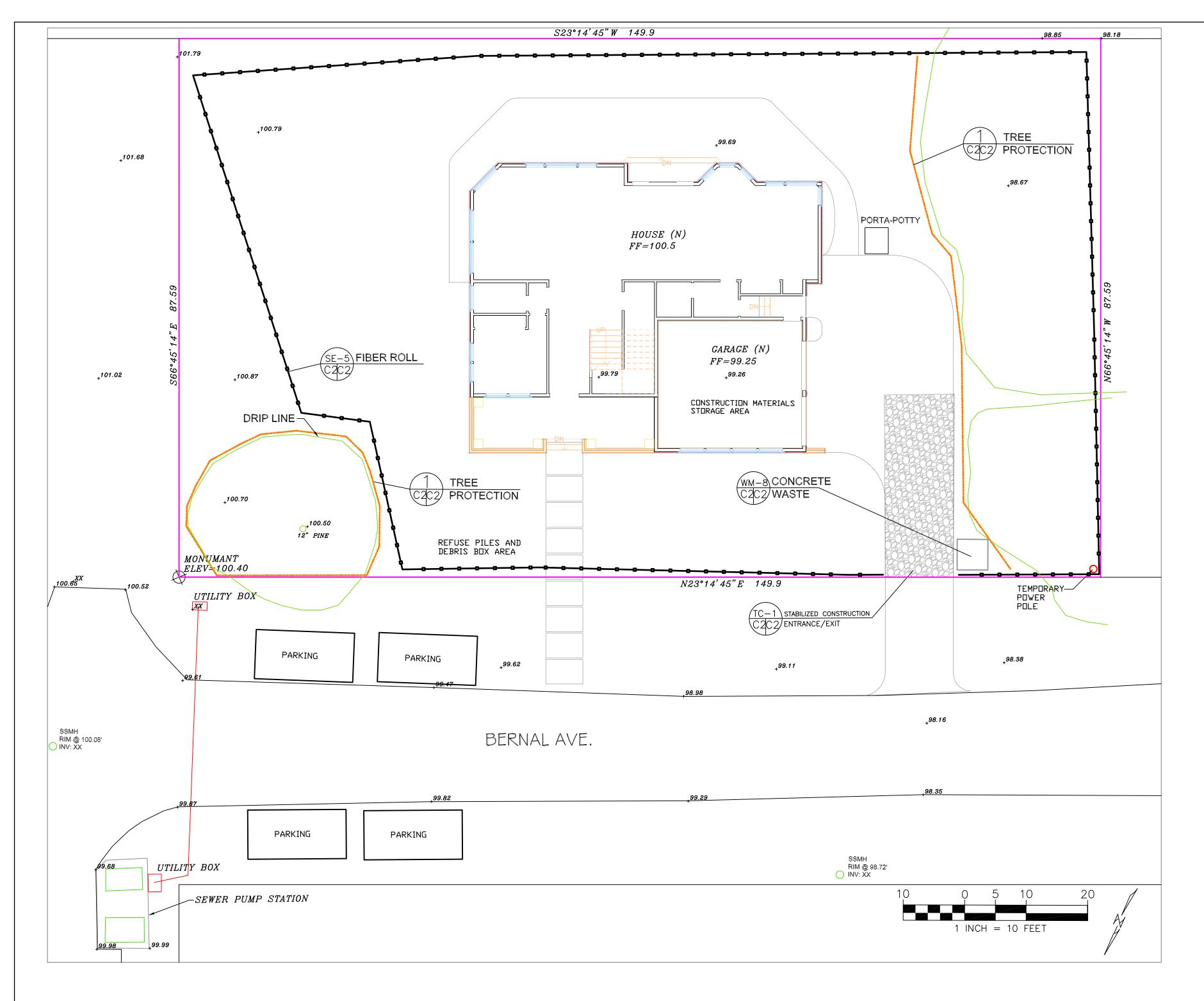
/FROM PLANTER

GRATE COVER RIM @ 98.3

 $\nabla$ 

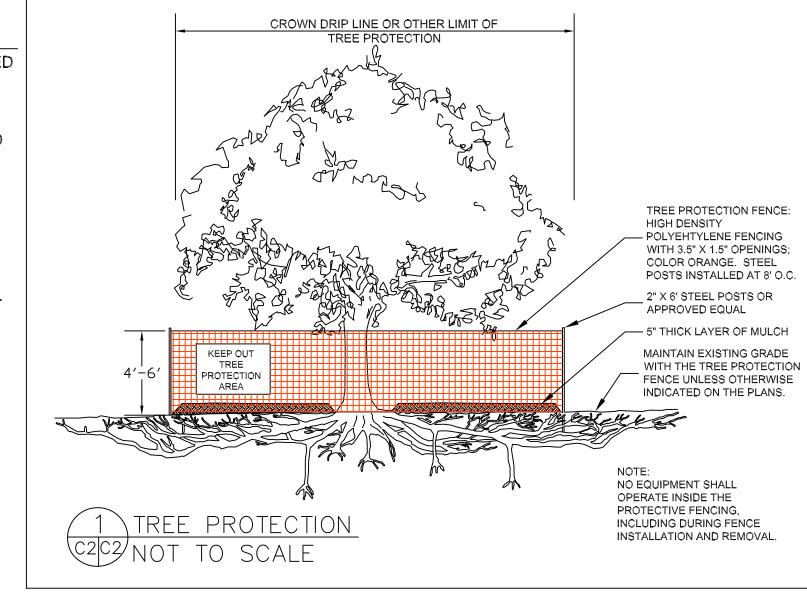






# TREE PROTECTION NOTES

- 1. TREE PROTECTION FENCING SHALL BE INSTALLED PRIOR TO ANY GRADING AND REMAIN ON-SITE THROUGHOUT CONSRUCTION PROCESS.
- 2. TREE PROTECTION FENCES SHALL BE INSTALLED AS CLOSE TO DRIP LINES AS POSSIBLE.
- 3. OWNER/BUILDER SHALL MAINTAIN TREE PROTECTION ZONES FREE OF EQUIPMENT AND MATERIALS STORAGE AND SHALL NOT CLEAN ANY EQUIPMENT WITHIN THESE AREAS.
- 4. ANY LARGE ROOTS THAT NEED TO BE CUT SHALL BE INSPECTED BY A CERTIFIED ARBORIST OR REGISTERED FORESTER PRIOR TO CUTTING, AND MONITORED AND DOCUMENTED.
- 5. ROOTS TO BE CUT SHALL BE SEVERED WITH A SAW OR TOPPER.
- 6. PRE-CONSTRUCTION SITE INSPECTION WILL BE REQUIRED PRIOR TO ISSUANCE OF BUILDING PERMIT.



### EROSION CONTROL NOTES

# FIBER ROLE INSTALL AT LOCATIONS SHOWN. AFIX AS SHOWN IN DETAIL SE-5

1. GRADING MAY TAKE PLACE DURING WET WEATHER AFTER OCTOBER 1 PROVIDED THE FOLLOWING PROVISIONS ARE FOLLOWED.

2. NO GRADING SHALL TAKE PLACE DURING PAINLY WEATHER OR FOR A PERIOD OF AT

2. NO GRADING SHALL TAKE PLACE DURING RAINY WEATHER OR FOR A PERIOD OF AT LEAST 24 HOURS FOLLOWING RAIN.

3. ALL EXPOSED SOIL SHALL BE TEMPORARILY PROTECTED FROM EROSION WITH JUTE NETTING.

4. ALL STOCKPILED SOIL SHALL BE COVERED AT ALL TIMES AND REMOVED FROM SITE AS SOON AS POSSIBLE, IF SCHEDULED FOR OFF-HAUL.
5. ALL EXPOSED SURFACES SHALL BE PERMANENTLY PROTECTED FROM EROSION WITH SEEDING AND/OR LANDSCAPING. SEED MIX SHALL BE 75 LB PER ACRE ANNUAL

AT A RATE OF 2 TONS/ACRE.

6. ROCKED CONSTRUCTION ENTRANCE SHALL BE 30 FEET LONG BY 11 FEET WIDE AND CONFORM TO THE FOLLOWING:

RYGRASS OR APPROVED SUBSTITUTE. SEED SHALL BE COVERED WITH STRAW MULCH

A. THE MATERIAL FOR THE PAD SHALL BE 3 TO 6 INCH STONE.

CONCRETE WASTE MANAGEMENT

| • / • | • • | • • | • •

PLAN
NOT TO SCALE
TYPE "ABOVE GRADE
WITH STRAW BALES

FIBER ROLLS

8-MW

STRAW BALE

ENTRENCHMENT DETAIL

If more than one fiber roll is placed in a row, the rolls must be overlapped, not abutted Turn the ends of the fiber roll up-slope to prevent runoff from going around the roll.

- B. PAD SHALL BE NOT LESS THAN 12" THICK.
- C. THE ENTRANCE SHALL BE MAINTAINED IN A CONDITION THAT WILL PREVENT TRACKING OR FLOWING OF SEDIMENT ONTO PUBLIC RIGHT-OF-WAY. THIS MAY REQUIRE PERIODIC TOP DRESSING WITH ADDITIONAL STONE AS CONDITIONS DEMAND, AND REPAIR AND/OR CLEANOUT OF ANY MEASURES USED TO TRAP SEDIMENT. ALL SEDIMENT SPILLED, DROPPED, WASHED, OR TRACKED ONTO PUBLIC RIGHT-OF-WAY SHALL BE REMOVED IMMEDIATELY.

D. WHEN NECESSARY, WHEELS SHALL BE CLEANED TO REMOVE SEDIMENT PRIOR TO ENTRANCE ONTO PUBLIC RIGHT-OF-WAY. WHEN WASHING IS REQUIRED, IT SHALL BE DONE ON AN AREA THAT DRAINS TO THE CONCRETE WASHOUT AREA.

7. CONCRETE WASHOUT AREA SHALL BE SURROUNDED BY A SINGLE LAYER OF SAND BAGS TO CONTAIN FLUIDS. CHANNEL INTO AREA SHALL BE CLEARED TO ALLOW TIRE DEBRIS (SEE NOTE 6.D. ABOVE)

# GENERAL EROSION AND SEDIMENT CONTROL NOTES

- There will be no stockpiling of soil. All excavated soil will be hauled off-site as it is excavated.
- Perform clearing and earth-moving activities only during dry weather. Measures to ensure adequate erosion and sediment control shall be installed prior to earth-moving activities and construction.
- · Erosion control materials to be on-site during off-season.
- Measures to ensure adequate erosion and sediment control are required year-round.
   Stabilize all denuded areas and maintain erosion control measures continuously between October 1 and April 30.
- Store, handle, and dispose of construction materials and wastes properly, so as to prevent their contact with stormwater.
- Control and prevent the discharge of all potential pollutants, including pavement cutting wastes, paints, concrete, petroleum products, chemicals, wash water or sediments, and non-stormwater discharges to storm drains and watercourses.
- · Avoid cleaning, fueling, or maintaining vehicles on-site, except in a designated area where wash water is contained and treated.
- · Limit and time applications of pesticides and fertilizers to prevent polluted runoff.

· Placement of erosion materials is required on weekends and during rain events.

- · Limit construction access routes to stabilized, designated access points
- Avoid tracking dirt or other materials off-site; clean off-site paved areas and sidewalks using dry sweeping methods.
- Train and provide instruction to all employees and subcontractors regarding the Watershed Protection Maintenance Standards and construction Best Management Practices.
- The areas delineated on the plans for parking, grubbing, storage etc., shall not be enlarged or "run over."
- Dust control is required year-round.Erosion control materials shall be stored on-site
- The tree protection shall be in place before any grading, excavating or grubbing is started.

### EROSION CONTROL POINT OF CONTACT

THIS PERSON WILL BE RESPONSIBLE FOR EROSION CONTROL AT THE SITE AND WILL BE THE COUNTY'S MAIN POINT OF CONTACT IF CORRECTIONS ARE REQUIRED.





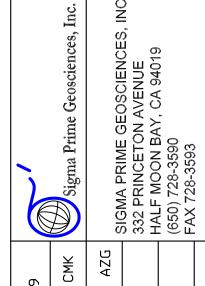
# CONSTRUCTION SCHEDULE

DAY 1: INSTALL EROSION CONTROL
DAY 2: COMMENCE WORK WITH SITE CLEARING
DAY 5: INSTALL ROCKED CONSTRUCTION ENTRANCE
WEEK 2: FINISH ROUGH GRADING

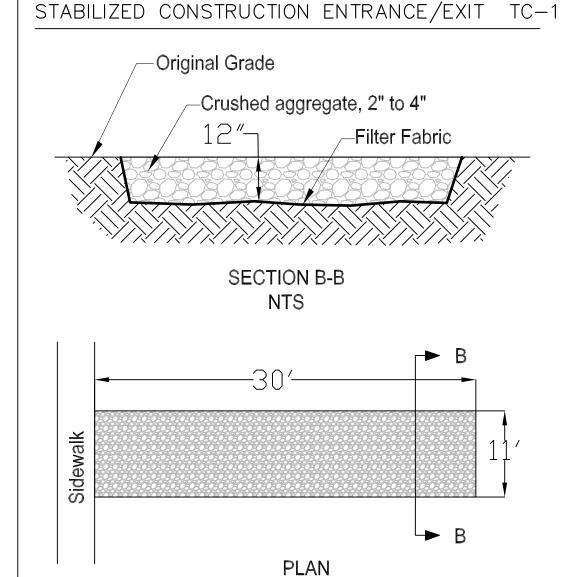
WEEK 3: BEGIN DIGGING FOR FOUNDATIONS
WEEK 4: BEGIN BUILDING FORMS FOR FOOTINGS.
WEEK 5: POUR CONCRETE.

WEEK 6: BEGIN FRAMING
MONTH 3: FINISH SHELL OF HOUSE
MONTH 8: FINISH MOST OF HOUSE INTERIOR

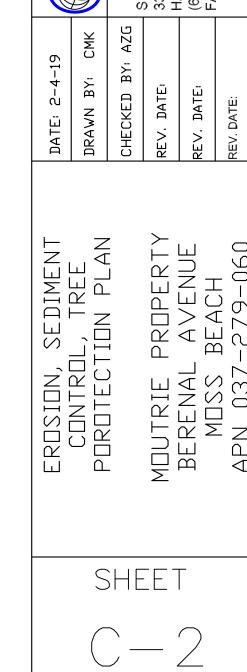
MONTH 9: FINISH PATIOS, WALKWAYS, DRIVEWAY, OTHER EXTERIOR FLAT WORK. MONTH 10: FINISH PROJECT



# SE-5 r roll vel contour. I a fiber roll near where it transitions a steeper slope STABILIZ All a fiber roll near where it stransitions a steeper slope



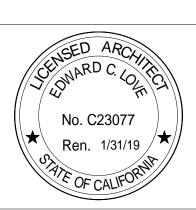
NTS





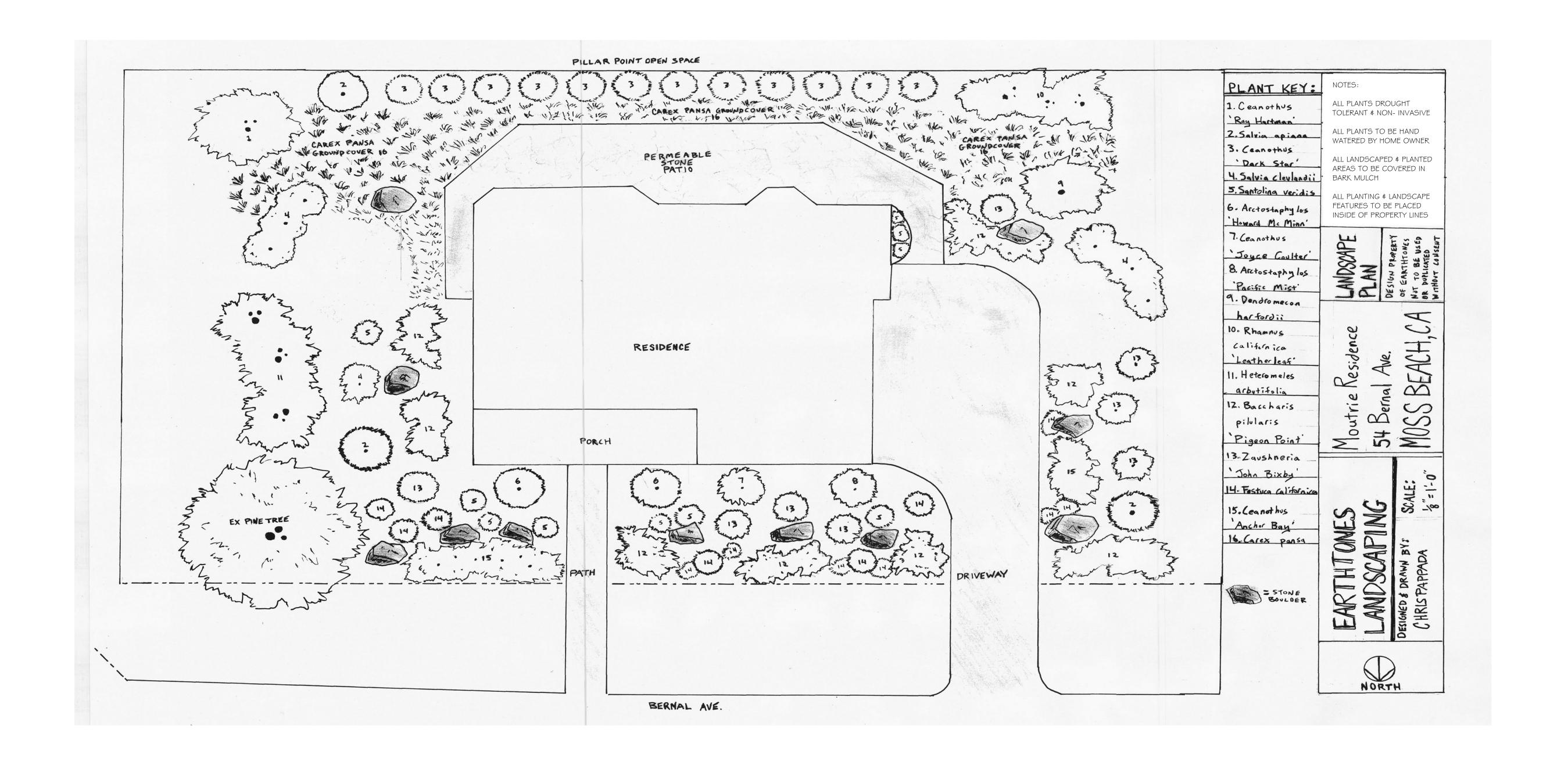
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EDWARD C. LOVE, ARCHITECT



01/22/19 DRAWN:

MOUTRIE



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Planting List

		Landscaping List	MOUTRIE Client Name Here					
		Plant N	ame	Туре	Origin	Si	ze	Site Locat.
Plan ID	Count	Botanical	Common			Grown Size	Planting size	
1		Ceanothus "Ray Hartman"	CA Lilac	Small Tree	CA Native	15' x 15'	15 gal	Back Yard
2		Salvia apaina	White Sage	Perennial	Ca. Ntv.	4x5	5GI	Frnt Yrd
3		Ceanothus "Dark Star"	CA Lilac	Evg. Shrub	CA Native	6' x 6'	15 gal	Back Yard
4		Salvia clevelandii	Cleavland Sage	Perennial	Ca. Ntv.	5x5	5GI	Side Yard
5		Santolina veridis	Lavander cotton	Perennial	Mediterranean	1.5' x 2.5	1 gal	Front/Side Ya
6		Actostaphylos 'Howard McMinn'	Manzanita	Perennial	Ca. Ntv.	2.5X6	15GI	Bck Yrd
7		Ceanothus 'Joyce Coulter"	Ca Lilac	Evgrn. Shrub	Ca. Ntv.	3x8	5GI	Sd/Bck Yrd
8		Actostaphylos "Pacific Mist"	Manzanita	Sub. Shrub	Ca. Ntv.	2.5X6	5GI	Bck Yrd
9		Dendromecon harfordii	Catalina Island Bush Poppy	Evg. Shrub	CA Native	8' x 8'	5 gal	Back Yard
10		Rhamnus califonica	Leatherleaf Coffeeberry	1000	CA Native	5' x 6'	5 gal	Back Yard
11		Heteromeles arbutifolia	Toyon	Evgrn. Shrub	Ca. Ntv.	10' x 8'	15GI	Side Yard
12		Baccharis pilularis "Pigeon Point"	Dwarf Coyote Brush	Ground Cover	CA Native	.5' x 8'	1 gal	Front/Side Ya
13		Zashneria "John Bixby"	CA Fuchsia	Low Perenial	CA Native	1' x 3'	1 gal	Front Yard
14		Festuca californica	CA Fescue	Grass	CA Native	1' x 1.5'	1 gal	Front/Side Ya
15		Ceanothus "Anchor Bay"		Ground Cover	CA Native	1' x 8'	1 gal	Front Yard
16 17		Carex pansa END LIST	Dune Sedge	Grass	CA Native	.5' x 1'	1 gal	Back Yard

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REVISIONS

EDWARD C. LOVE, ARCHITECT



SCALE:

DRAWN: MOUTRIE

SHEETS