Exhibit C

This page intentionally left blank.

DRAFT RESOLUTION

Before the Zoning Administrator in and for the County of Monterey, State of California

In the matter of the application of: GARIBALDI (PLN160253) RESOLUTION NO. ____

Resolution by the Monterey County Zoning Administrator:

- 1) Finding the project Statutorily Exempt per Section 15270 of the CEQA Guidelines; and
- 2) Denying the Design Approval application to allow the construction of a 3,671 square foot single family dwelling.

[1030 Marcheta Lane, Pebble Beach, Greater Monterey Peninsula Area Plan (APN: 007-342-002-000)]

The Garibaldi Design Approval application (PLN160253) came on for public hearing before the Monterey County Zoning Administrator on September 29, 2016. Having considered all the written and documentary evidence, the administrative record, the staff report, oral testimony, and other evidence presented, the Zoning Administrator finds and decides as follows:

FINDINGS

- 1. **FINDING: INCONSISTENCY -** The Project, as designed, is inconsistent with the applicable plans and policies which designate this area as appropriate for development.
 - **EVIDENCE:** a) The proposed entitlement is a Design Approval to allow the construction of a 3,671 square foot two-story single family dwelling. The property is located at 1030 Marcheta Lane, Pebble Beach (APN 007-342-002-000), Greater Monterey Peninsula Area Plan.
 - b) An application for a Design Approval was submitted on April 5, 2016. Public notices of the application were sent to neighboring property owners, published in the newspaper and posted at the site.
 - c) During the course of review of this application, the project has been reviewed for consistency with the text, policies, and regulations in:
 - the 1982 Monterey County General Plan;
 - Greater Monterey Peninsula Area Plan; and
 - Monterey County Zoning Ordinance (Title 21).
 - d) The property at 1030 Marcheta Street (APN 007-342-002-000) is designated as Medium Density Residential in the Greater Monterey Peninsula Area Plan and is zoned MDR/B-6-D-RES (Medium Density Residential/Building Site-Design Control-Parking and Use of Major Recreational Equipment Storage in Seaward Zone) which allows a

single family dwelling unit subject to a Design Approval.

- The purpose of the D District is to "... assure protection of the public e) viewshed, neighborhood character and to assure the visual integrity of certain developments without imposing undue restrictions on private property." As viewed from the street, the proposed house is consistent with the neighborhood character, particularly the two newer homes across the street and the house under construction next door. However, as viewed from the back yards of neighboring properties, the proposed project is not in keeping with the neighborhood character. The proposed exterior courtyard patio becomes private open space and pushes the house closer to the property lines, particularly to the rear. This design feature is not found in other homes in the vicinity. The older homes adjacent to the site have more open space in the rear yards. In addition, the home under construction next door (1034 Marcheta Lane) has a greater rear yard setback (46.9 ft. first and second floors) compared to the proposed project (20 ft. first floor and 28 feet second floor). The design of the adjacent home is more in keeping with other nearby properties which have more open space in the rear yard compared to the proposed project.
- f) The size of a rear yard is not normally a consideration relative to neighborhood character. In this case it is relevant, as the LUAC pointed out: light, air and open space between houses are typically provided by a combination of setbacks and Floor Area Ratio. Setbacks typically provide the envelope in which the building can be placed, but the actual foot print and mass of the building is limited by the FAR. In this case the open space that is normally provided around the house (normally in the rear or front yards) is placed into an interior court yard which forces the building to the outer edges of the setbacks. Technically the building complies with the setbacks and FAR, but the resulting building footprint appears much larger than a more traditional design. This style of development is much more appropriate on a larger lot, than on a smaller lot with a Medium Density Zoning Designation. This building is not consistent with the character of the neighborhood.
- 2. **FINDING: CEQA (Exempt):** The project is Statutorily Exempt and no unusual circumstances were identified to exist for the proposed project.
 - a) California Environmental Quality Act (CEQA) Guidelines Section 15270 statutorily exempts projects which a public agency rejects or disapproves.
- FINDING: APPEALABILITY The decision on this project may be appealed to the Board of Supervisors.
 EVIDENCE: Section 21.44.070 Monterey County Zoning Ordinance (Title 21).

DECISION

NOW, THEREFORE, based on the above findings and evidence, the Zoning Administrator does hereby:

- 1. Find the project Statutorily Exempt pursuant to CEQA Guidelines Section 15270; and
- 2. Deny the Garibaldi Design Approval Application (PLN160253) based on the findings and evidence.

PASSED AND ADOPTED this 29th day of September, 2016.

Jacqueline Onciano, Zoning Administrator

COPY OF THIS DECISION MAILED TO APPLICANT ON _____.

THIS APPLICATION IS APPEALABLE TO THE BOARD OF SUPERVISORS.

IF ANYONE WISHES TO APPEAL THIS DECISION, AN APPEAL FORM MUST BE COMPLETED AND SUBMITTED TO THE CLERK TO THE BOARD ALONG WITH THE APPROPRIATE FILING FEE ON OR BEFORE _____.

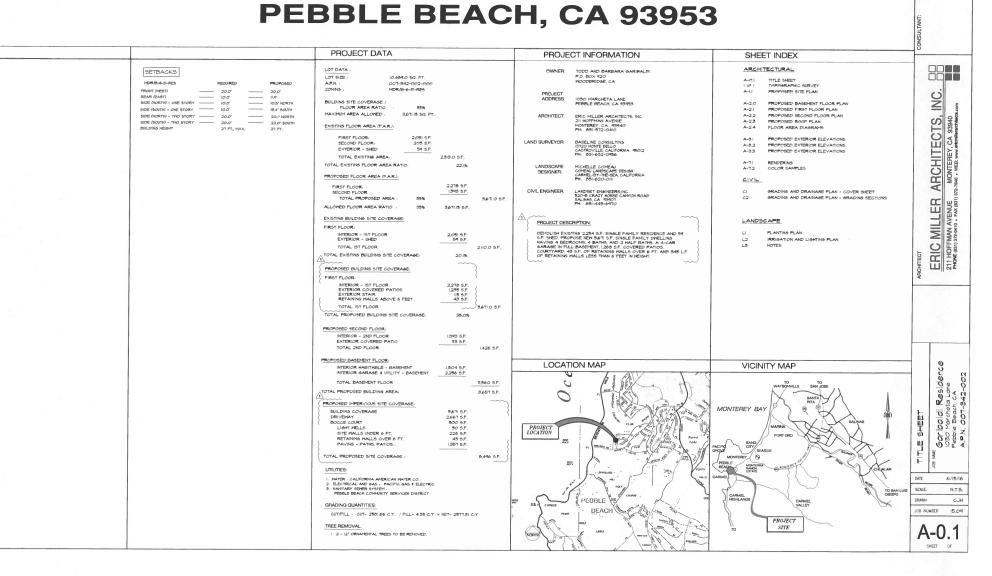
This decision, if this is the final administrative decision, is subject to judicial review pursuant to California Code of Civil Procedure Sections 1094.5 and 1094.6. Any Petition for Writ of Mandate must be filed with the Court no later than the 90th day following the date on which this decision becomes final.

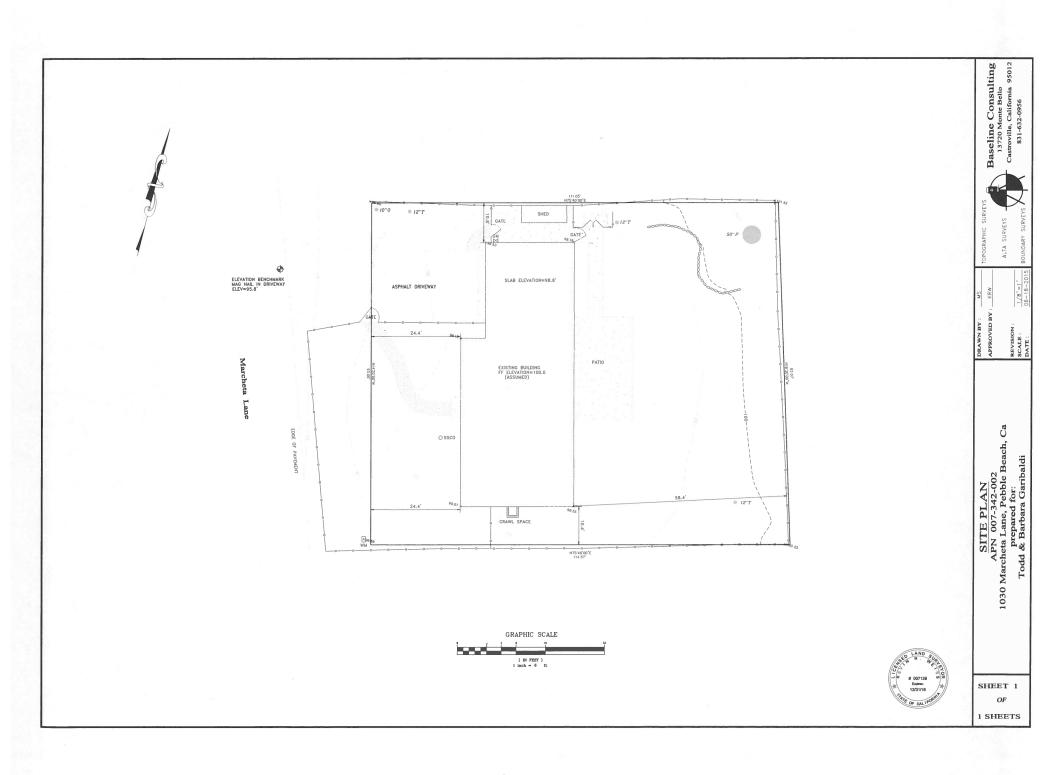
GARIBALDI RESIDENCE

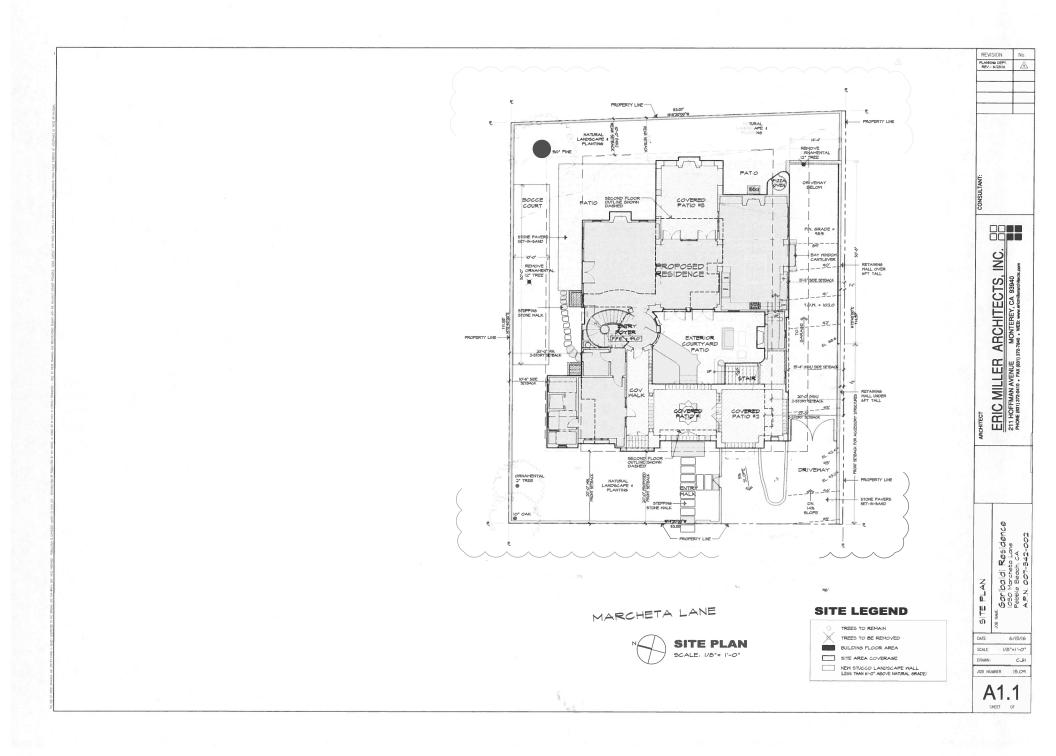
REVISION

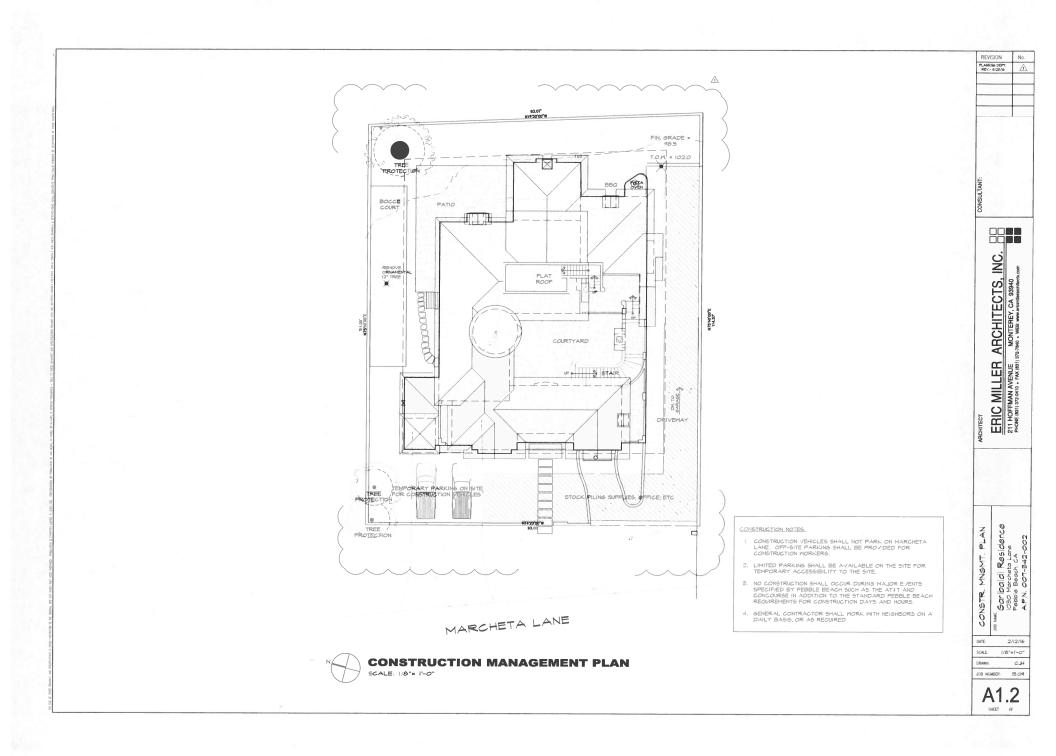
No

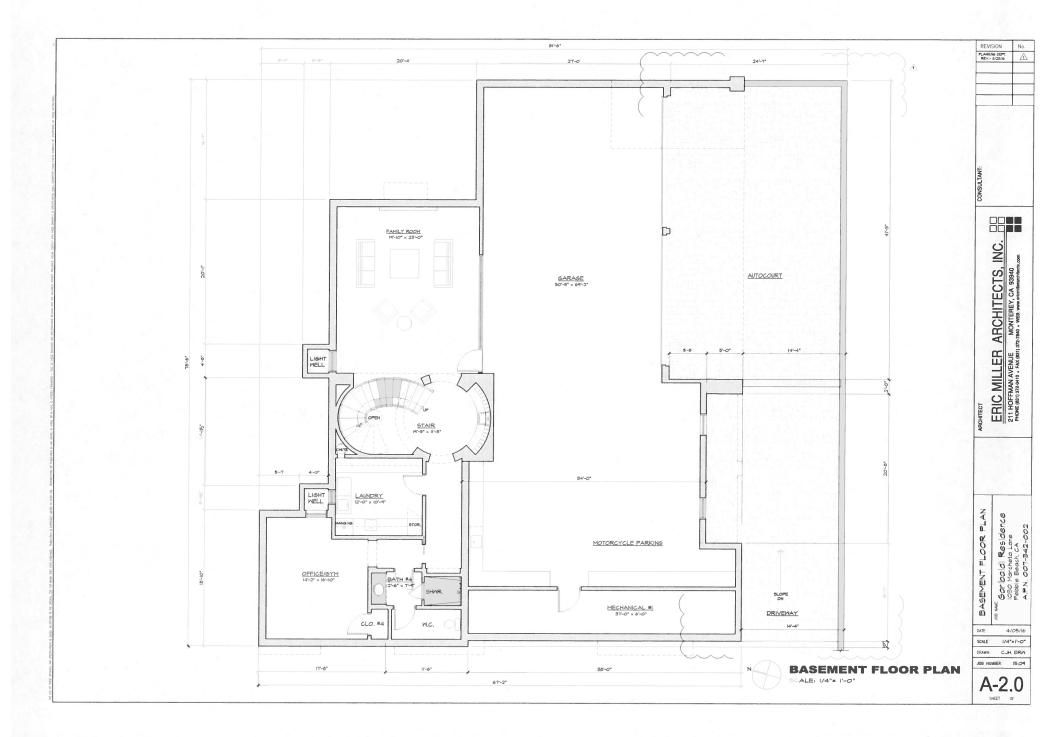
 \wedge

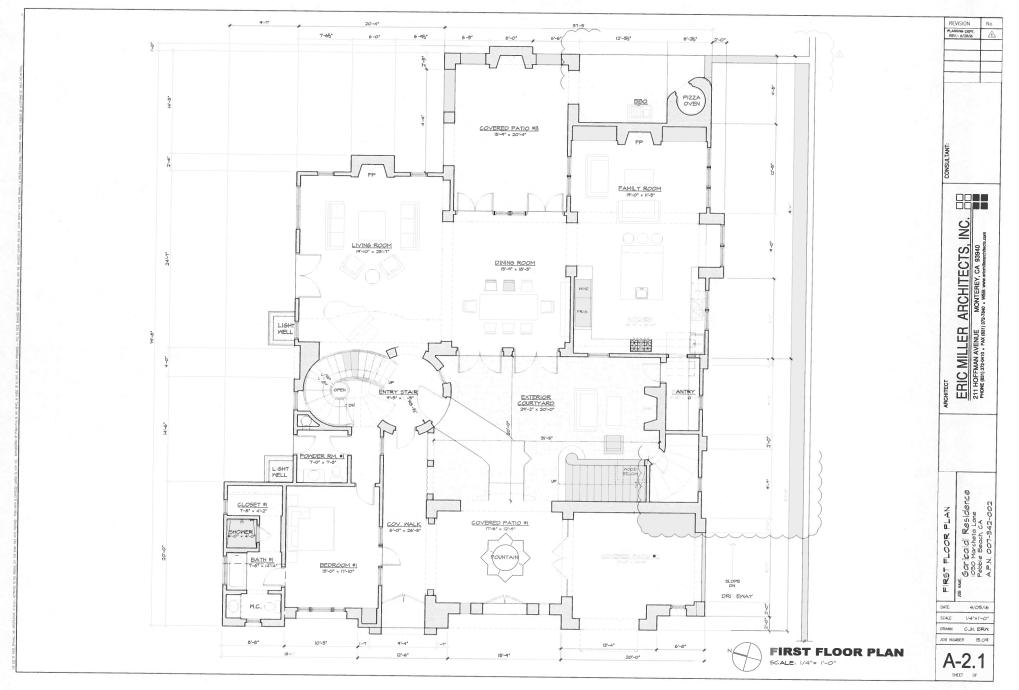


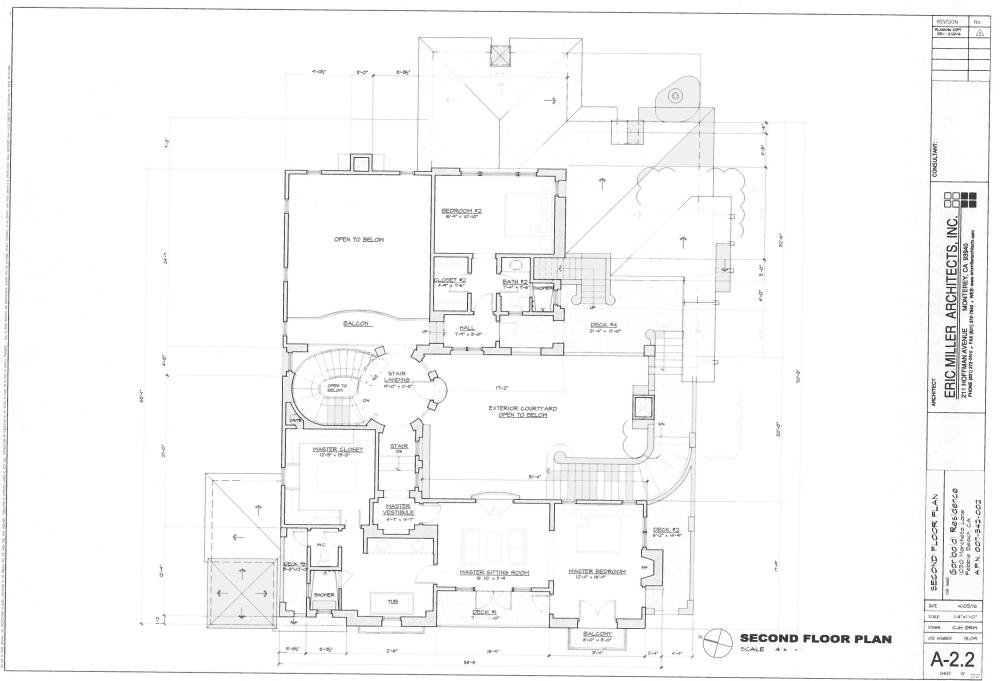


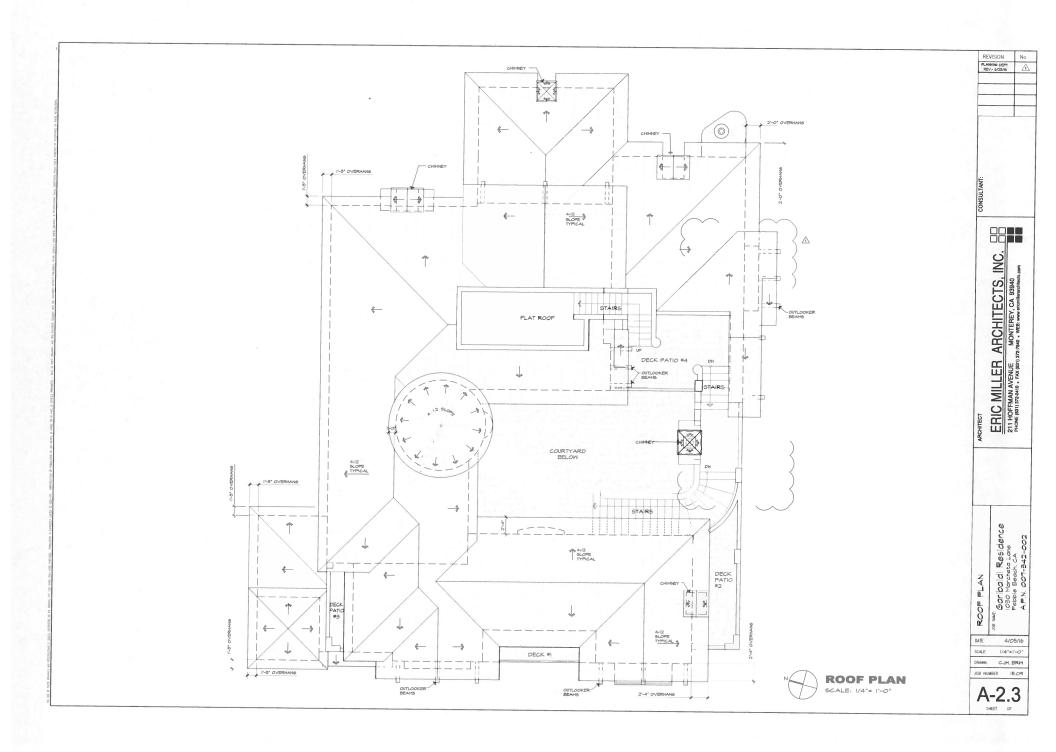










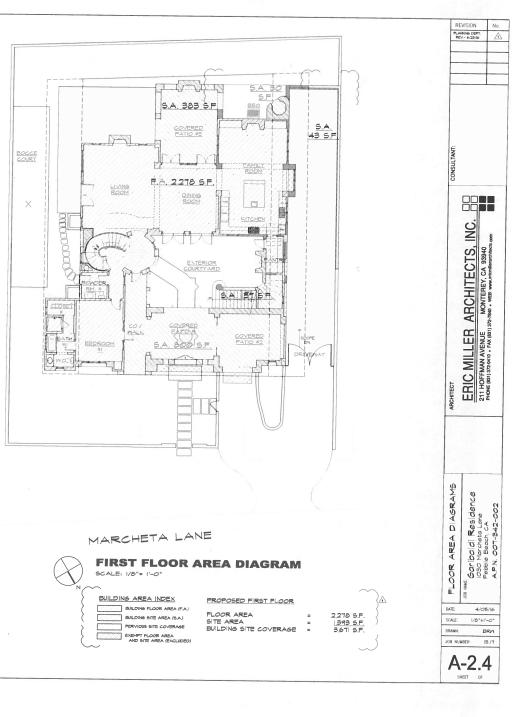


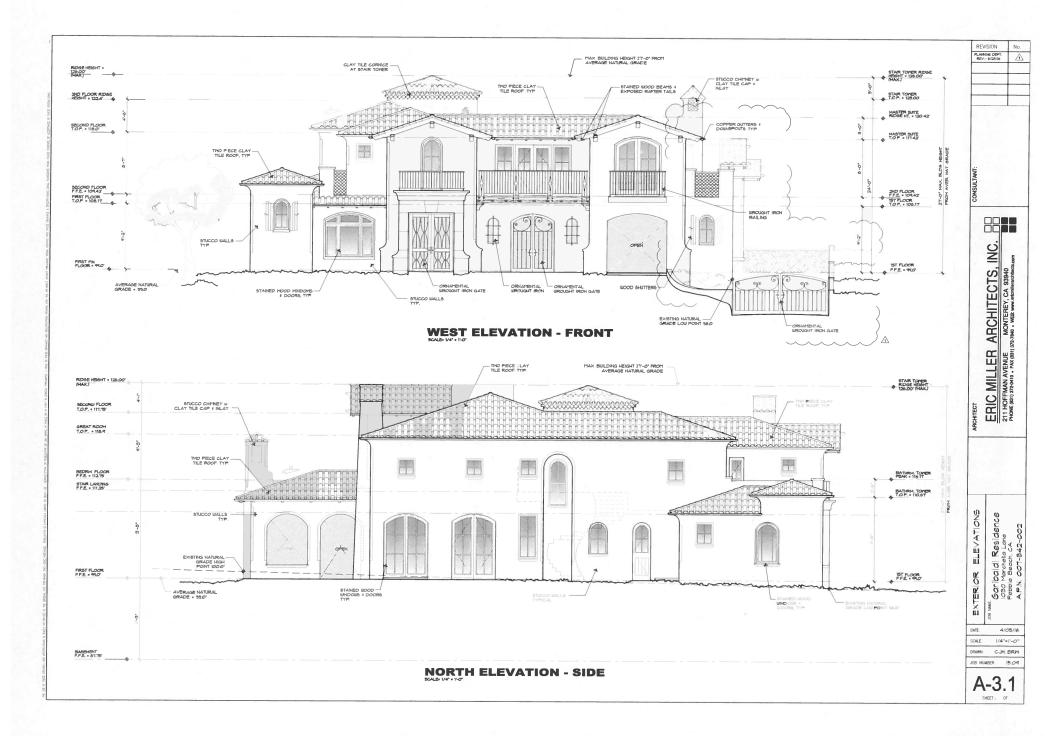
 \boxtimes R # F.A. 470 S.F. 0 × 53-5 DECK #4 PATIC - EL-L ENTERIOR OURTY ARD <u>BELOW</u> DECI MASTER F.A. 923 S.F. MASTER BATH DECK

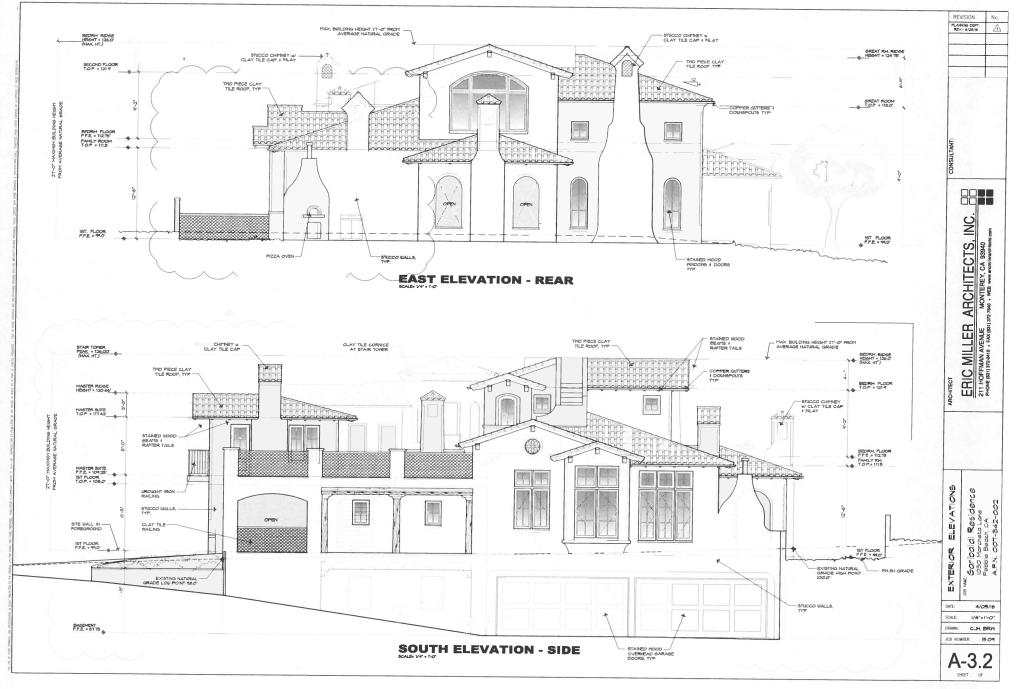
SECOND FLOOR AREA DIAGRAM

BUILDING AREA INDEX
BUILDING FLOOR AREA (F.A.)
EXEMPT FLOOR AREA
AND SITE AREA (EXCLUDED)

FLOOR AREA = 1,393 S.F. SITE COVERAGE = 0 S.F.





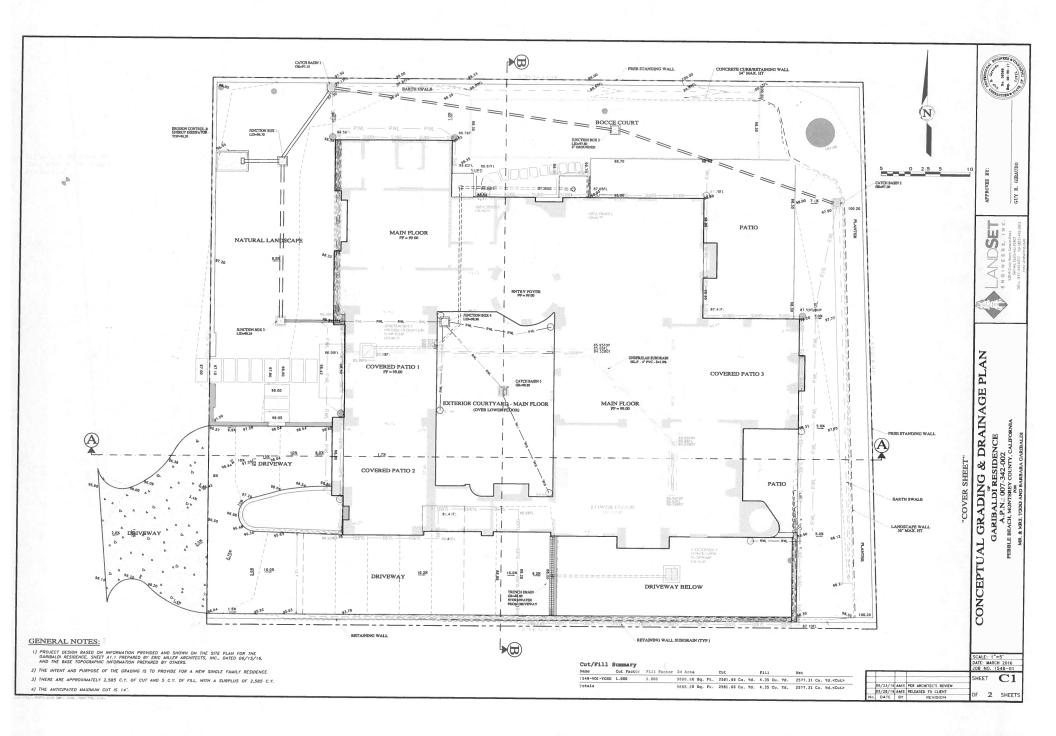


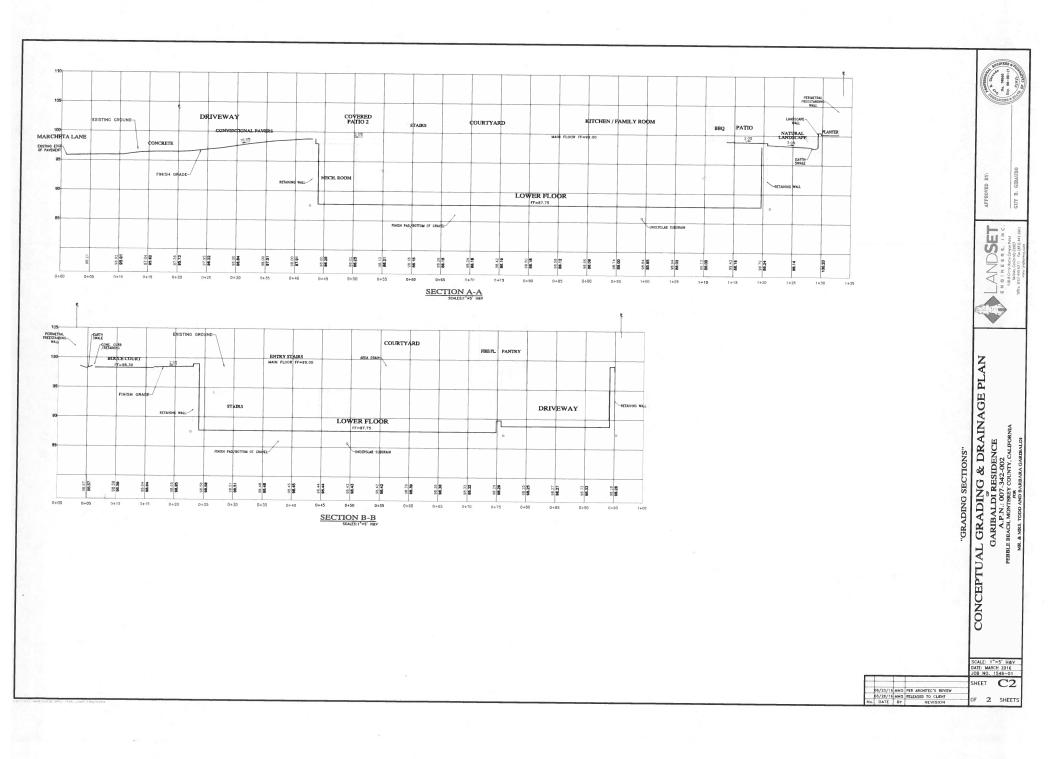
N.T.S. on 8.5 x11

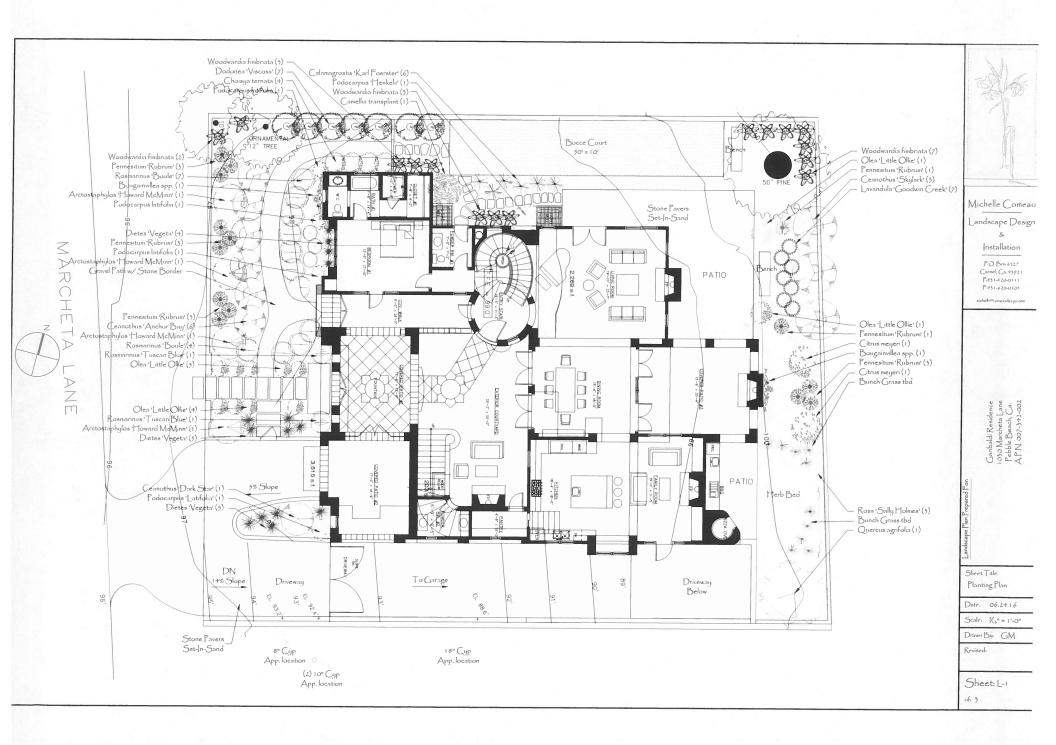


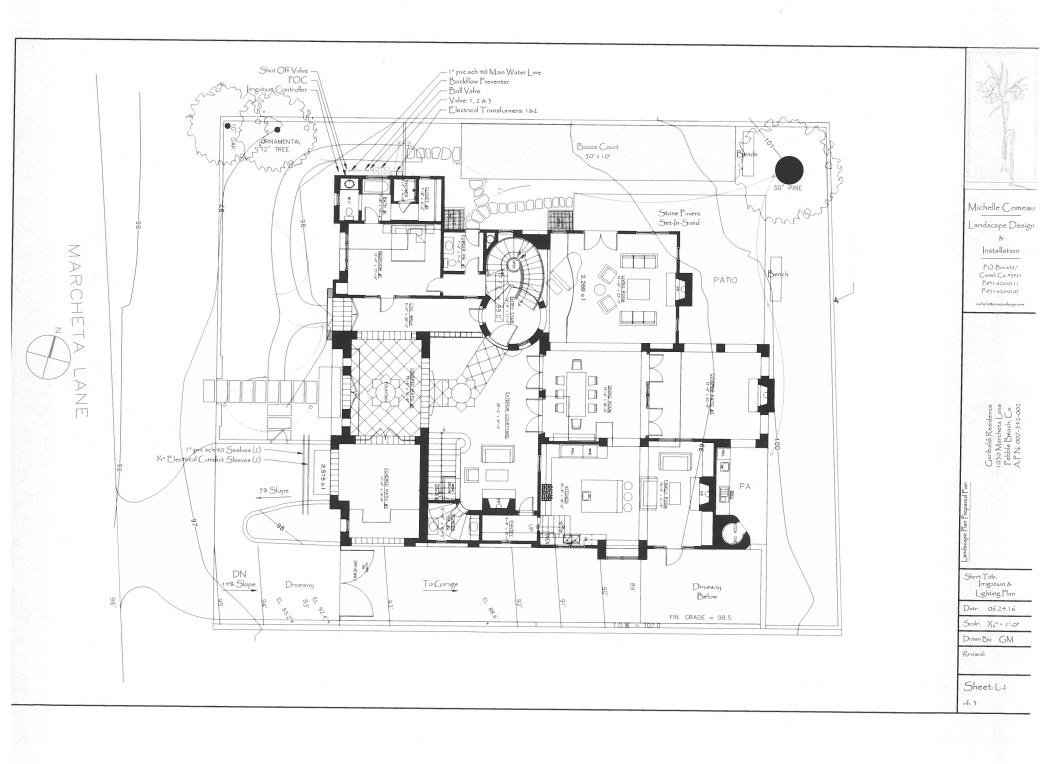












MICHELLE COMEAU LANDSCAPE DESIGN & INSTALLATION P.O. BOX 6327 CARMEL, CA 93921 831 620 0111 # FAX \$31 620 0105 www.comenudesign.com LICENSE NO. 582326

Plant Inventory - Garabaldi Residence

No

QTY	Size	Botanical Name	C ommon Name
4	lg	Arctostaphylos 'Howard McMing	Howard McMan's Manzanit
2	15g	Bougain In 'San Dingo Red'	San Diego Red Boses invilla
15	18	Calamarostis folioses	Mendocino reed grass
6	18	Calamagnostis 'Karl Forster'	Feather Reed Gmas
	Plans	Carex pansa	Carex
6	Sg	Ceanolbus 'Anchor Bay'	Anchor Bay Cemofins
4	58	Cemothus 'Dark Star'	Dark Star Ceanothan
3	58	Cesantias 'Skylark'	Skyhrk Ceanolbus
4	58	Choinya temata	Mexican Mock Omnee
2	20g	Citrus 'Meveril	Meyer's Lemon
	Plags	Deschampsin caespitosa	Deschampsia
14	5g	Dietes vegeta	Formight LBy
7	15g	Dodonsea viscora atropurpurea	Purple Hopseed Bush
0	Fints	Dymondia margaretae	Dymondia
3	58	Euphorbia Martinil	Dwarf Martin's Sparse
	Plaps	Feshior rubia	Red Fescue
0	1g	Herbs	Herb Bed Planter
7	58	Lavandula "Goodwin Creek"	Goodwind Creek Lavender
13	Sg	Oles' Little Olle'	Dwf. Olive Shuub
14	1g	Pennisetran rubrum	Pennisetam mbnam
0	Mirc	Plants for Pots	Perennial Color
1	24*	Podocampus Henkeli	Shubby Yew
4	15g	Podocarpus Latifolius	Shrabby Yew
1	36"	Quercus agrifolia	Coast Lave Oak
3	5g	Rosa 'Sally Hokses'	Sally Holmes Rose
11	58	Romarius Book	Boule Rotemary
2	5g	Rosmarium Tuscan Blas Topiary	Rosemary Topiary
15	58	Woodwardia finbriata	Woodwardia firm

PLANTING NOTES:

 Plant quantities are for contractors convenience only. Contractor is responsible for actual plant quantities and shall be verified from the planting plan. To meet the planting requirements. contractor may need to engage in contract with growers to meaner plant availability. ensure plant availability.

2. Contractor to notify landscape designer in the event of plant unavailability nmediately.

3. Conditions permitting, the retention of water in planting pits for more than 1 hour shall be corrected by the contractor.

All plant material shall match specification per species and comply with ANZSI Z601 "Standard for Nursery Stock", and shall be inspected by landscape designer.

5. Plant materials may be adjusted in the field as directed by landscape designer at no extra cost to owner

6. Contractor shall erect tree protection barriers around existing trees to be saved on site, creating a tree protection zone, contractor shall be responsible for damage to existing trees.

7. Contractor shall provide an allowance of \$2,000 for additional material.

8. Top dress all planter areas with 2" of 1 2" redwood or fir bark dressing free of all dirf. sticks, dust or debris. Provide a 1 pint sample and source to Landscape Designer prior to ordering.

9. Frosion control blanket/jute to be applied to all slope areas according to manufacturers specifications

10. All trees to be staked with two lodgepole stakes 10' x 2" a batter board and cinch ties . or with guy wires as necessary

11. All plants to be planted with 1/3 top soil, 1/3 organic planting mix, 1/3 harvest supreme organic amend

12. All plants to be planted with organic fertilizer inoculated with appropriate mycorrhizee.

13. No plant substitutions unless approved by designer.

14. All irrigation lines to be SCH 40 PVC main lines.

15. All valve wires to be sleeved with 'a"electrical conduit, SCH 40.

All direct burial low voltage wires to be sleeved with ³4" electrical conduit, SCII 40 PVC.

17. All Stepping stones to be set on individual pads of concrete, 2" thick, trowelled to the exact size of the stepping stones.

IRRIGATION LEGEND CONTROLLER CONTROLLER Watternists (2:1600 with Smart Ink Air Card, Flow Sensor and Maeter Valve DRIF VALVE 17911 Renote Control Valve, Nelson Plastic Valve Box 1* Dran Dalf Valve Matzi 1* 9739 Wilkin Reduced Pressure w/ Y Strainer 1 * Main Line, SCH: 10, 18* Deep 3/4* B-101 Cchampion Bent NoseGorden Velve

VALVE DETAIL STATION . TYPE LOCATION DRIP Pront of House DRIP Side of House DRIP Back of House IRRIGATION TIME TABLE. SPRING (ASINE CESSARY ACCORDING TO WEATHER) SCIMMIT'R VALVES 1, 2, 5 T.F MIN VALVE 5-1,2,1

T.F. MIN WINTER (AS NECESSARY ACCORDING TO WEATHER) VALVES 11, 2, 5 T, 10 ST MIN

MAWA Calculations To Annual Net Reference expension (index) U.S. E.T. Annual Net Reference expension (index) U.S. E.T. Annual Fraction (Sci. Construction Fraction (Science approximation) Sci. Testimon (the Londonger Agra Reference) and Lond Area (eq.(s) 0.1. The Additional TL Approxem (Fraction for the SLA(10-06-04)) 23.1411. Galaxyser Area (fract 7.48. Handred Chan Feet (Your

Eto Monterry Soin LA-2.004 sq.ft. SLA-0

(12 Toxoz) ((7x LA) + (3x SLA)] - Gallons Year

(10 x 02) [(7 x 2,004) + (.5 x 0)] = 32,247.94 Gallons, Year

(35 x 62) [[7 x 2.004) + (3 x 5]_A]] = 43.11 ["Jundred Cubic ["eet. Year 748 galloos per cubi It.

 $\frac{(16\times62)\left[(7\times2,061)+(1\times5](A)\right]}{525,851}=10\,\text{Acre}\left[Ft\right]$

E_TWLIColculations ET a Annual Net Reference chaprasion (19 m) IT-E Tan Farter HA: Thydrone Ages (ag fs) 042. Concerning Particle Collong per sequer fass) Sch. Perton of the Lond suppe Area Menderd as Spenial Lood Apers (sq.fs) IE. Ingaston Elfnerey (7:1)

(ETO)(02)(FFV14A+SLA) - ETWLI

 $\begin{array}{l} \label{eq:product} Plydrozone 1 [Drp Aprical] = 2,064 \, sq. fr, Pl^4 = 2,064 \, s, 2=412.8 \\ PlA = -912.8 \\ SLA = 0 \\ PL = -71. \end{array}$

(10 x 02) [(128) + (0)] = 12,977.04 gallong-year







SYMBOL MODEL WATTAGE CAPACITY WATTAGE USED FRIMARY AREA ILLUMINATED SWITCH CODE

TI PX-Transformer 300w 90w Front of House T2 PX-Transformer 300w 80w Backyard 5W1 5W2

TRANSFORMER DETAIL

TRANS Line Fixture FX-J5 FX-HC FX-JB FX-HC T1 Line 1 T1 Line 1 T2 Line 1 T2 Line 1 T2 Line 1 0 NOTE. Transformer shall have photocell and notion control options



Garibaldi Residen 1030 Marcheta La Pebble Beach, C A.P.N. 007-342-0 lan F Sheet Title: Notes Date: 06.24.16 Scale: No. Scale Drawn Ber GM Revised: Sheet: L-3

of: 3

Michelle Comeau

Landscape Design

8

Installation

PO. BIN 6327

1:831-020-0105 nichele@concaudenen