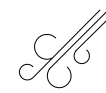
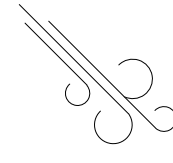


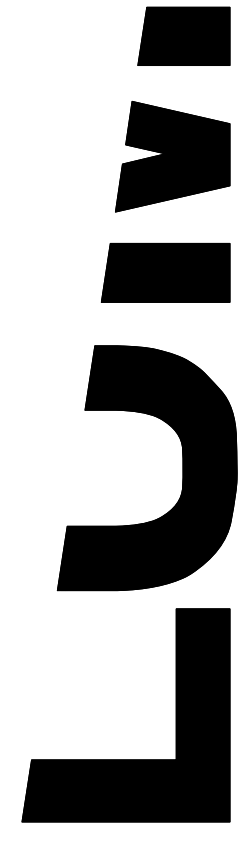
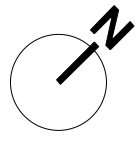
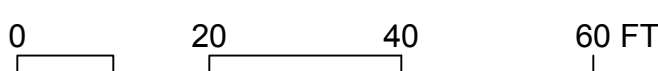
CABRILLO DOLORES FACULTY HOMES VESTING TENTATIVE MAP
ENERGY CONSERVATION PLAN

WESTERLY PREVAILING WIND
FEBRUARY 11 - NOVEMBER 13

NORTHERLY PREVAILING WIND
NOVEMBER 13 - FEBRUARY 11



CABRILLO-DOLORES FACULTY HOMES - SITE PLAN
Scale: 1" = 20 ft



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CABRILLO DOLORES FACULTY HOMES VESTING
TENTATIVE MAP
ENERGY CONSERVATION PLAN

client: Stanford University Office of Real Estate,
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Stanford, CA 94304

date	issues / revisions	by
05.03.18	ENERGY CONSERVATION PLAN	HM

ENERGY CONSERVATION PLAN

ECP 0.0

TREE SHADING



DECEMBER 21ST - 9AM



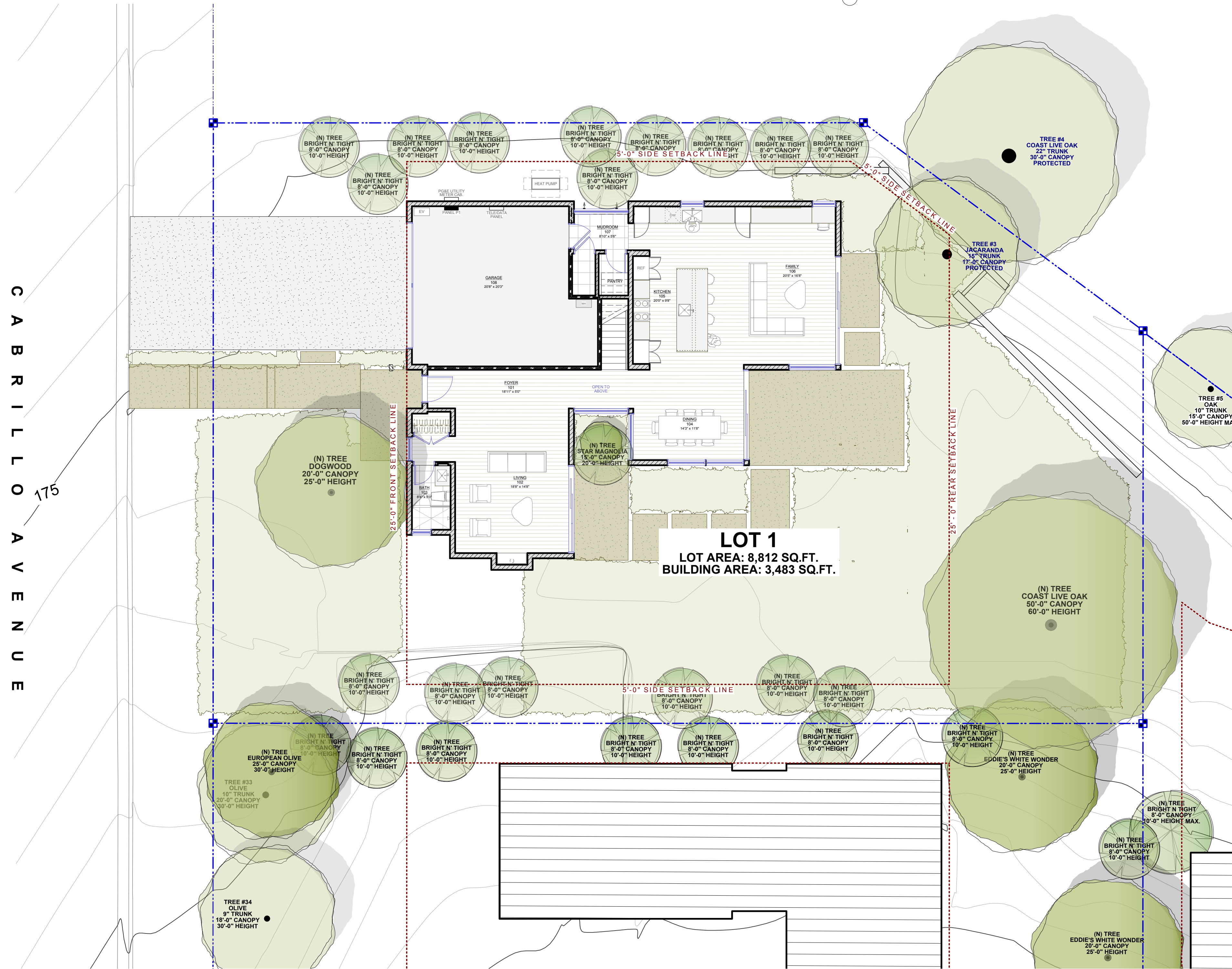
DECEMBER 21ST - 12PM



DECEMBER 21ST - 3PM

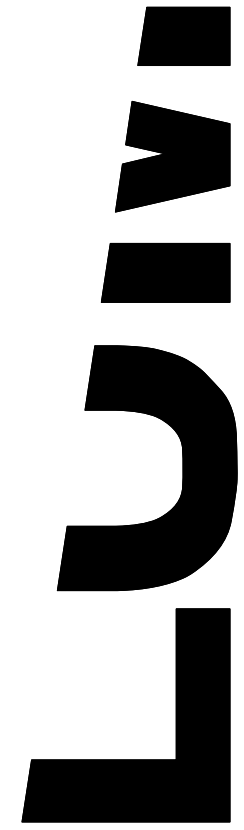
WESTERLY PREVAILING WIND
FEBRUARY 11 - NOVEMBER 13

NORTHERLY PREVAILING WIND
NOVEMBER 13 - FEBRUARY 11

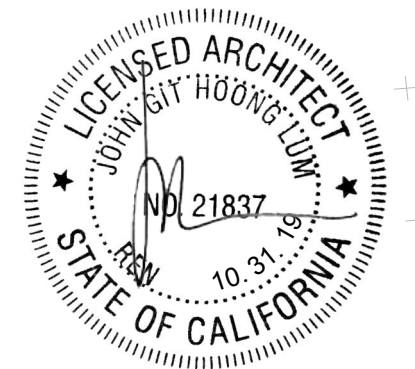


ENERGY CONSERVATION PLAN - LOT 1
Scale: 1/8" = 1'-0"

0 10 20 FT



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CABRILLO DOLORES FACULTY HOMES VESTING
TENTATIVE MAP
ENERGY CONSERVATION PLAN

date	issues / revisions	by
05.03.18	ENERGY CONSERVATION PLAN	HM

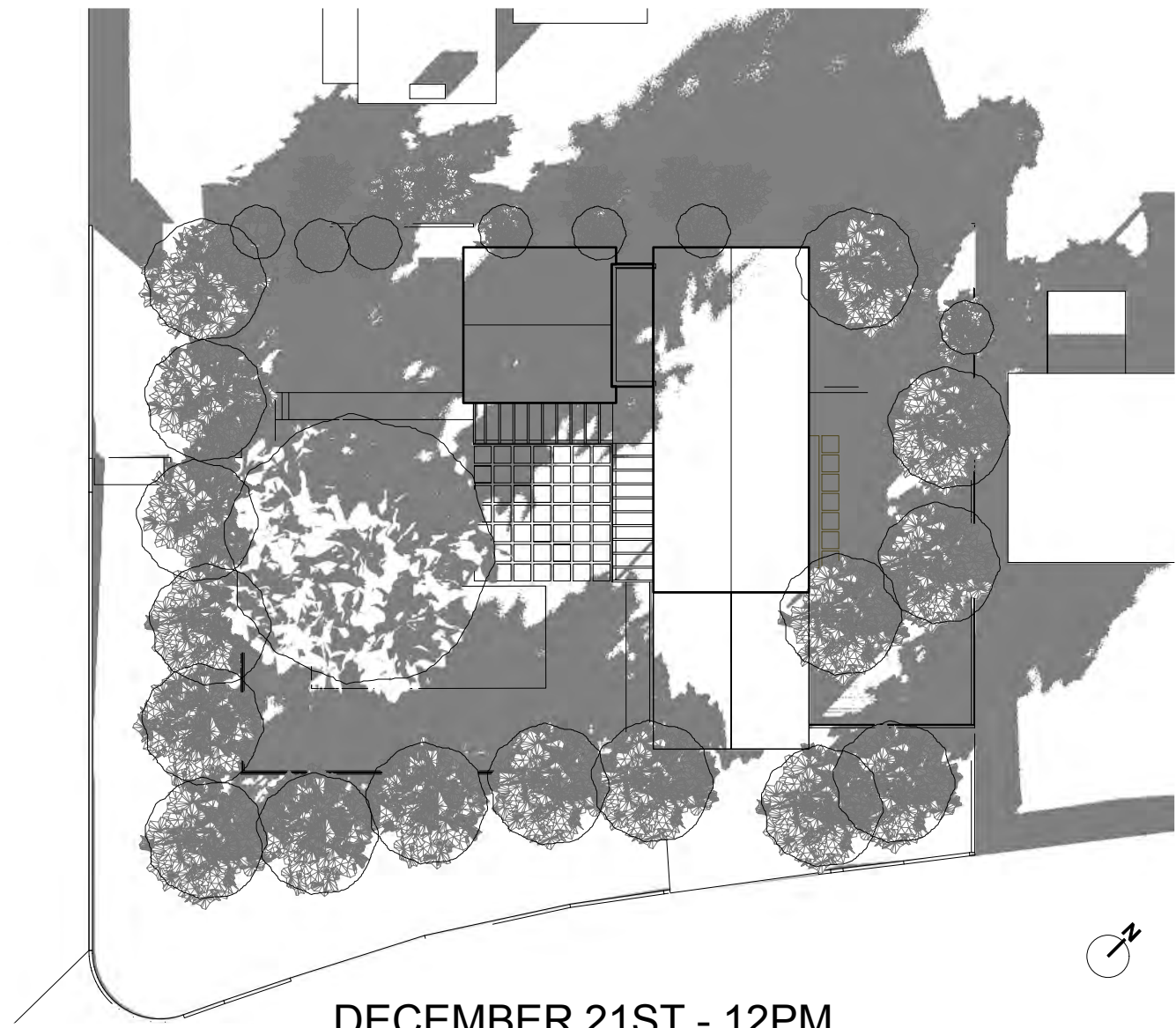
ENERGY CONSERVATION PLAN

ECP 1.0

TREE SHADING



DECEMBER 21ST - 9AM



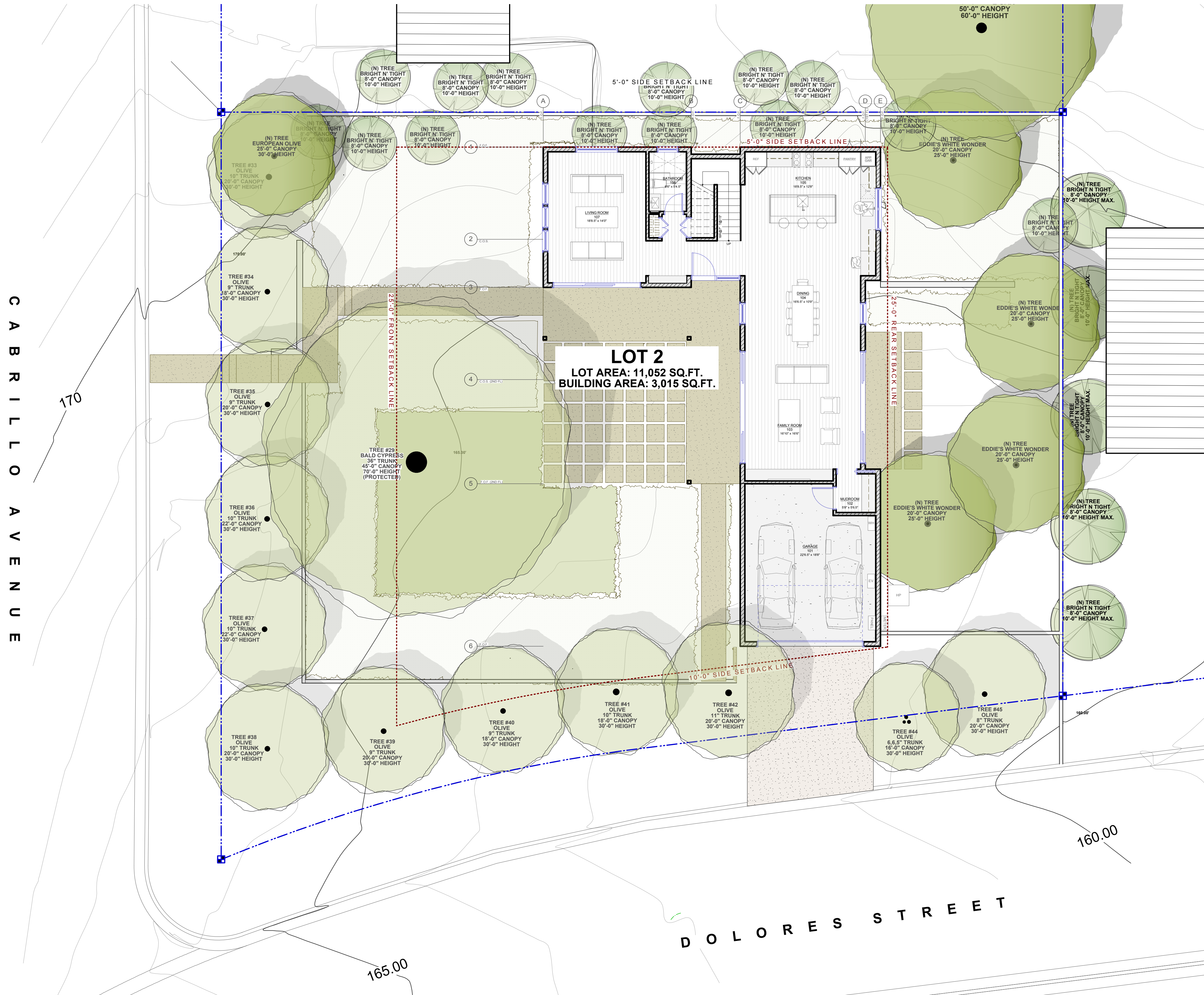
DECEMBER 21ST - 12PM



DECEMBER 21ST - 3PM

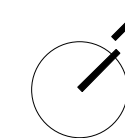
WESTERLY PREVAILING WIND
FEBRUARY 11 - NOVEMBER 13

NORTHERLY PREVAILING WIND
NOVEMBER 13 - FEBRUARY 11



ENERGY CONSERVATION PLAN - LOT 2
Scale: 1/8" = 1'-0"

0 10 20 FT



CABRILLO DOLORES FACULTY HOMES VESTING
TENTATIVE MAP
ENERGY CONSERVATION PLAN

date	issues / revisions	by
05.03.18	ENERGY CONSERVATION PLAN	HM

ENERGY CONSERVATION PLAN

ECP 2.0

LUM



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An aerial photograph of a proposed development site. The site is a rectangular area with a dark, textured ground. A large, light-colored rectangular area in the center represents the proposed building footprint. To the left of the building footprint is a smaller, light-colored rectangular area, likely a parking lot or access road. The surrounding area is filled with numerous trees, represented by dark, irregular shapes. The trees are scattered around the building footprint, with a higher density on the right side. The overall image is in black and white, with the building footprint and parking lot area highlighted in a lighter shade to contrast with the darker ground and trees.

LOT 3
LOT AREA: 10,117 SQ.FT.
BUILDING AREA: 3,422 SQ.FT.

The site plan illustrates the proposed building layout on Lot 3, which is bounded by Dolores Street to the south. The building footprint includes a main residence and an attached garage. Key features include:

- Setbacks:** A 25'-0" rear setback line is shown behind the building. A 5'-0" side setback line runs along the eastern boundary. A 25'-0" front setback line is indicated near the southern edge of the lot.
- Trees:** Numerous existing trees are identified with labels such as "TREE #5 COAST LIVE OAK", "TREE #6 BRIGHT N TIGHT", "TREE #7 EDIE'S WHITE WONDER", "TREE #8 ALBA", "TREE #9 VALLEY OAK", "TREE #10 COAST LIVE OAK", "TREE #11 CALIFORNIA PEPPER", "TREE #12 OLIVE", "TREE #13 EASTERN REDBUD", "TREE #14 WHITE FLOWER", "TREE #15 COAST LIVE OAK", "TREE #16 COAST LIVE OAK", "TREE #17 COAST LIVE OAK", "TREE #18 COAST LIVE OAK", "TREE #19 COAST LIVE OAK", "TREE #20 COAST LIVE OAK", "TREE #21 COAST LIVE OAK", "TREE #22 COAST LIVE OAK", "TREE #23 COAST LIVE OAK", "TREE #24 COAST LIVE OAK", "TREE #25 COAST LIVE OAK", "TREE #26 COAST LIVE OAK", "TREE #27 COAST LIVE OAK", "TREE #28 COAST LIVE OAK", "TREE #29 COAST LIVE OAK", "TREE #30 COAST LIVE OAK", "TREE #31 COAST LIVE OAK", "TREE #32 COAST LIVE OAK", "TREE #33 COAST LIVE OAK", "TREE #34 COAST LIVE OAK", "TREE #35 COAST LIVE OAK", "TREE #36 COAST LIVE OAK", "TREE #37 COAST LIVE OAK", "TREE #38 COAST LIVE OAK", "TREE #39 COAST LIVE OAK", "TREE #40 COAST LIVE OAK", "TREE #41 COAST LIVE OAK", "TREE #42 COAST LIVE OAK", "TREE #43 COAST LIVE OAK", "TREE #44 COAST LIVE OAK", "TREE #45 COAST LIVE OAK", "TREE #46 COAST LIVE OAK", "TREE #47 COAST LIVE OAK", "TREE #48 COAST LIVE OAK", "TREE #49 COAST LIVE OAK", "TREE #50 COAST LIVE OAK", "TREE #51 COAST LIVE OAK", "TREE #52 COAST LIVE OAK", "TREE #53 COAST LIVE OAK", "TREE #54 COAST LIVE OAK", "TREE #55 COAST LIVE OAK", "TREE #56 COAST LIVE OAK", "TREE #57 COAST LIVE OAK", "TREE #58 COAST LIVE OAK", "TREE #59 COAST LIVE OAK", "TREE #60 COAST LIVE OAK", "TREE #61 COAST LIVE OAK", "TREE #62 COAST LIVE OAK", "TREE #63 COAST LIVE OAK", "TREE #64 COAST LIVE OAK", "TREE #65 COAST LIVE OAK", "TREE #66 COAST LIVE OAK", "TREE #67 COAST LIVE OAK", "TREE #68 COAST LIVE OAK", "TREE #69 COAST LIVE OAK", "TREE #70 COAST LIVE OAK", "TREE #71 COAST LIVE OAK", "TREE #72 COAST LIVE OAK", "TREE #73 COAST LIVE OAK", "TREE #74 COAST LIVE OAK", "TREE #75 COAST LIVE OAK", "TREE #76 COAST LIVE OAK", "TREE #77 COAST LIVE OAK", "TREE #78 COAST LIVE OAK", "TREE #79 COAST LIVE OAK", "TREE #80 COAST LIVE OAK", "TREE #81 COAST LIVE OAK", "TREE #82 COAST LIVE OAK", "TREE #83 COAST LIVE OAK", "TREE #84 COAST LIVE OAK", "TREE #85 COAST LIVE OAK", "TREE #86 COAST LIVE OAK", "TREE #87 COAST LIVE OAK", "TREE #88 COAST LIVE OAK", "TREE #89 COAST LIVE OAK", "TREE #90 COAST LIVE OAK", "TREE #91 COAST LIVE OAK", "TREE #92 COAST LIVE OAK", "TREE #93 COAST LIVE OAK", "TREE #94 COAST LIVE OAK", "TREE #95 COAST LIVE OAK", "TREE #96 COAST LIVE OAK", "TREE #97 COAST LIVE OAK", "TREE #98 COAST LIVE OAK", "TREE #99 COAST LIVE OAK", "TREE #100 COAST LIVE OAK".
- Building Details:** The plan shows interior room divisions, including bedrooms, bathrooms, a kitchen, and living areas. Stairs lead to a lower level or basement.
- Street Frontage:** The building is situated along Dolores Street, with a sidewalk and landscaping area in front.

TREE SHADING



DECEMBER 21ST - 9AM



DECEMBER 21ST - 12PM



DECEMBER 21ST - 3PM

WESTERLY PREVAILING WIND
FEBRUARY 11 - NOVEMBER 13

NORTHERLY PREVAILING WIND
NOVEMBER 13 - FEBRUARY 11



ENERGY CONSERVATION PLAN - LOT 5
Scale: 1/8" = 1'-0"

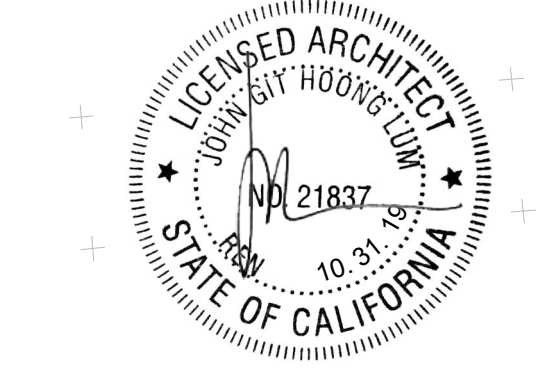
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CABRILLO DOLORES FACULTY HOMES VESTING
TENTATIVE MAP
ENERGY CONSERVATION PLAN

date	issues / revisions	by
05.03.18	ENERGY CONSERVATION PLAN	HM

ENERGY CONSERVATION PLAN

ECP 5.0



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TREE SHADING



DECEMBER 21ST - 9AM



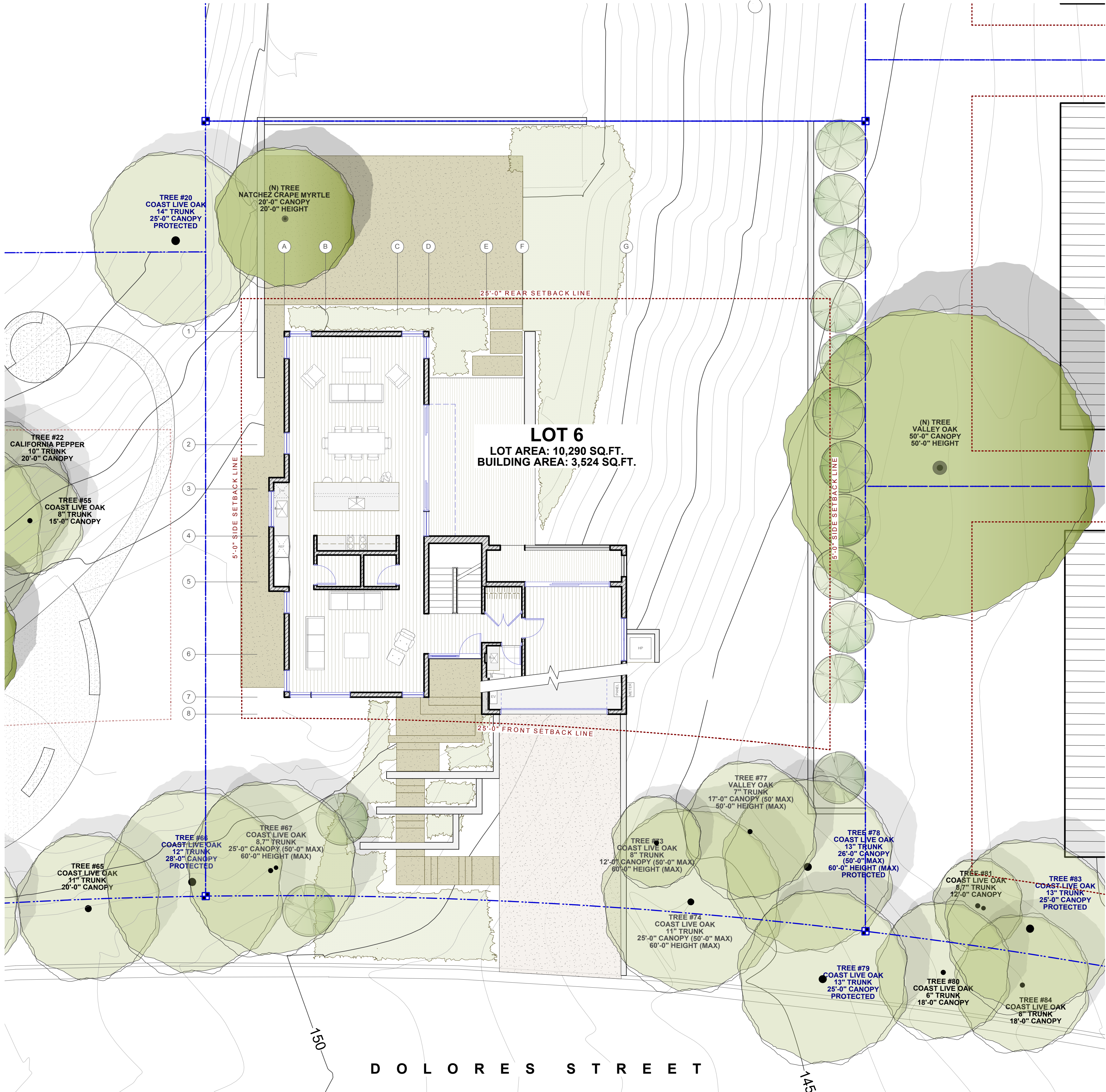
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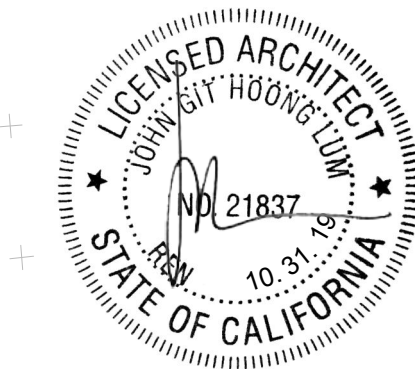
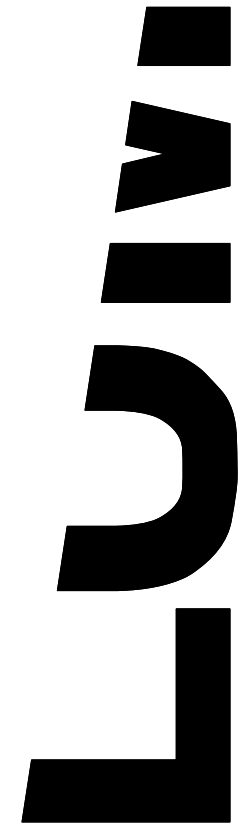
DECEMBER 21ST - 3PM

WESTERLY PREVAILING WIND
FEBRUARY 11 - NOVEMBER 13

NORTHERLY PREVAILING WIND
NOVEMBER 13 - FEBRUARY 11



ENERGY CONSERVATION PLAN - LOT 6
Scale: 1/8" = 1'-0"



CABRILLO DOLORES FACULTY HOMES VESTING
TENTATIVE MAP
ENERGY CONSERVATION PLAN

date	issues / revisions	by
05.03.18	ENERGY CONSERVATION PLAN	HM

ENERGY CONSERVATION PLAN

ECP 6.0

TREE SHADING



DECEMBER 21ST - 9AM



DECEMBER 21ST - 12PM



DECEMBER 21ST - 3PM

WESTERLY PREVAILING WIND
FEBRUARY 11 - NOVEMBER 13

NORTHERLY PREVAILING WIND
NOVEMBER 13 - FEBRUARY 11



ENERGY CONSERVATION PLAN - LOT 7
Scale: 1/8" = 1'-0"

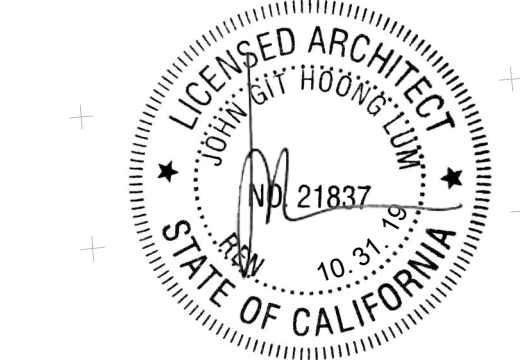
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CABRILLO DOLORES FACULTY HOMES VESTING
TENTATIVE MAP
ENERGY CONSERVATION PLAN

date	issues / revisions	by
05.03.18	ENERGY CONSERVATION PLAN	HM

ENERGY CONSERVATION PLAN

ECP 7.0



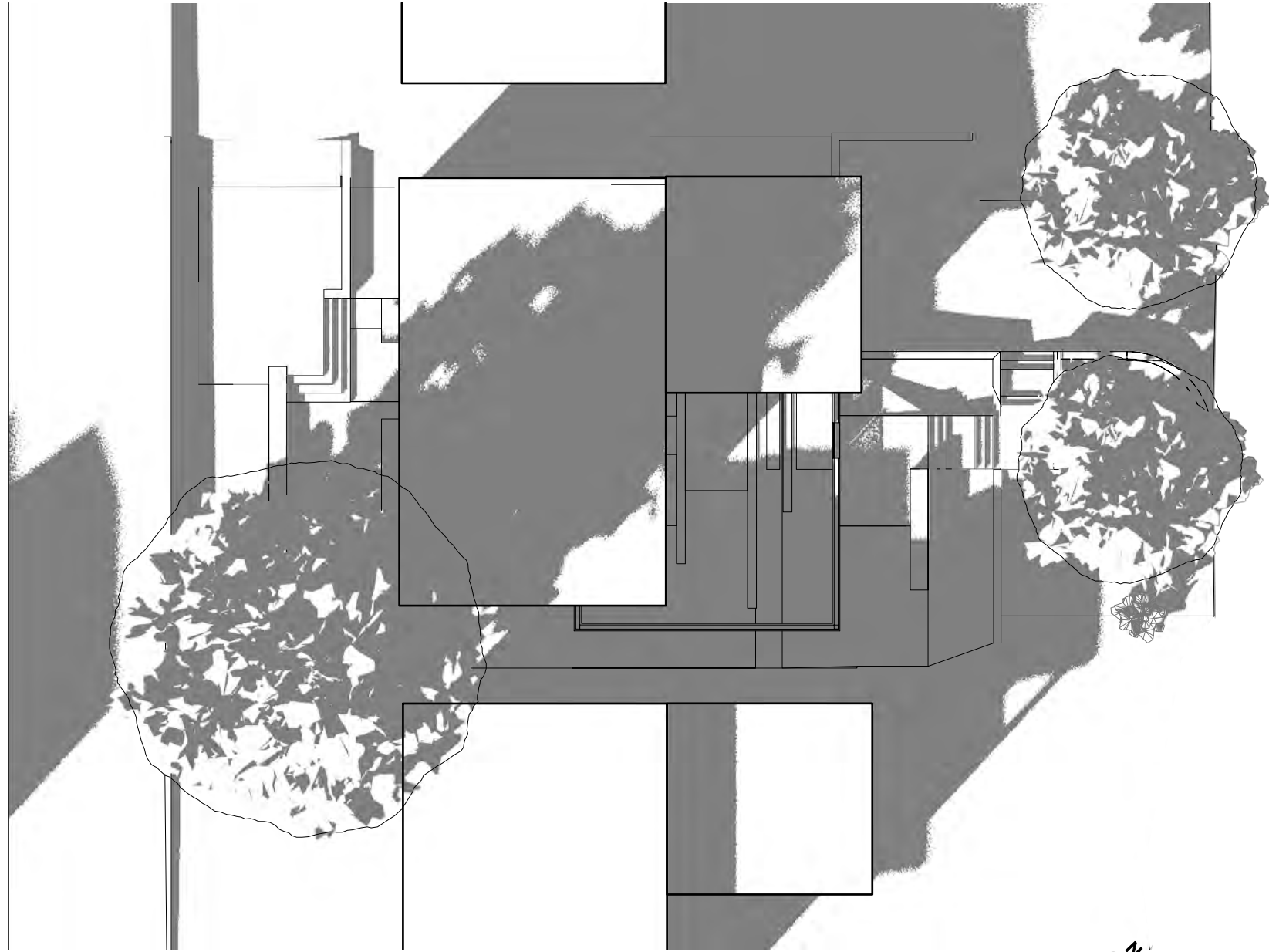
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JOHN LUM ARCHITECTURE
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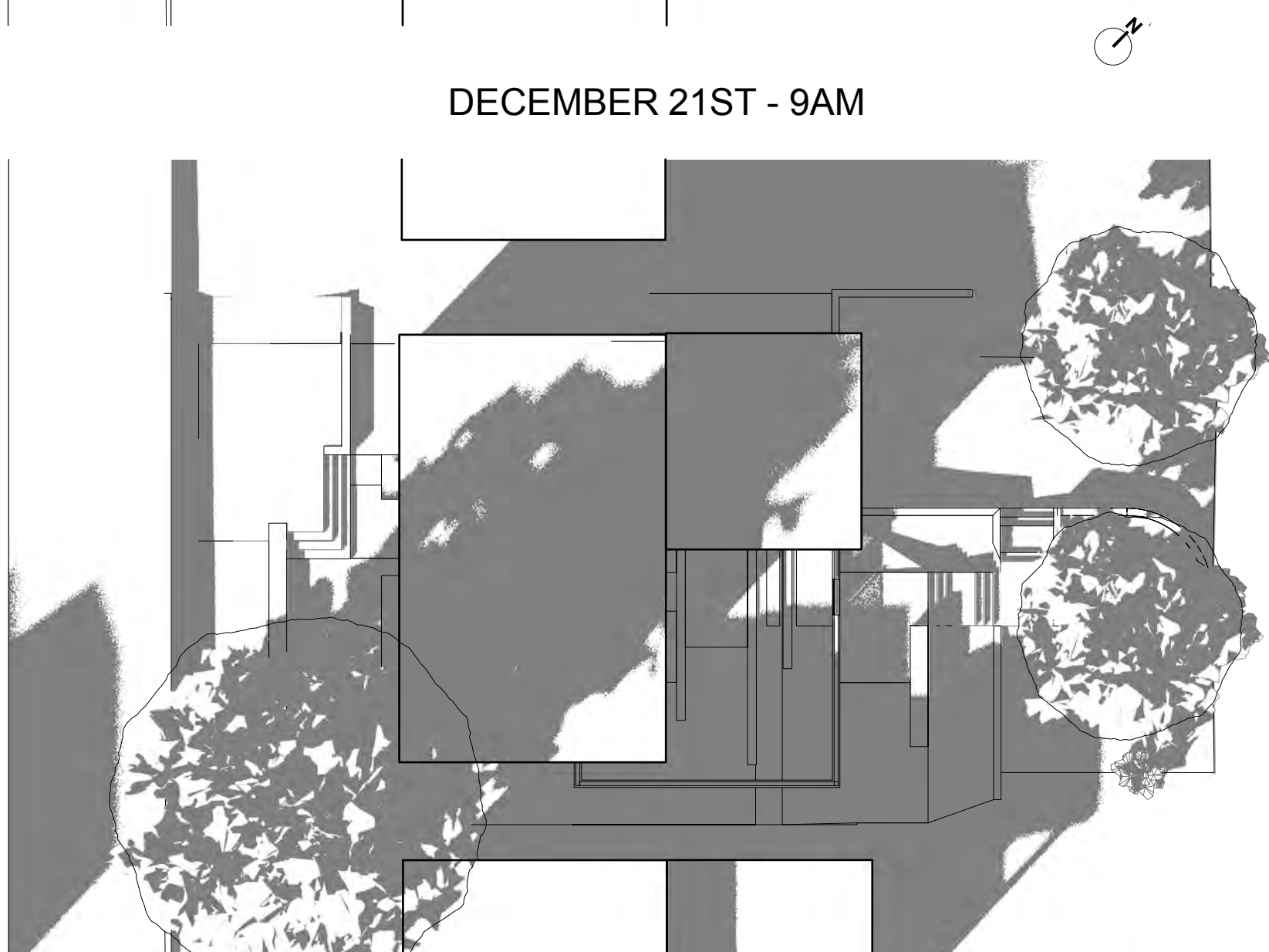
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DECEMBER 21ST - 3PM



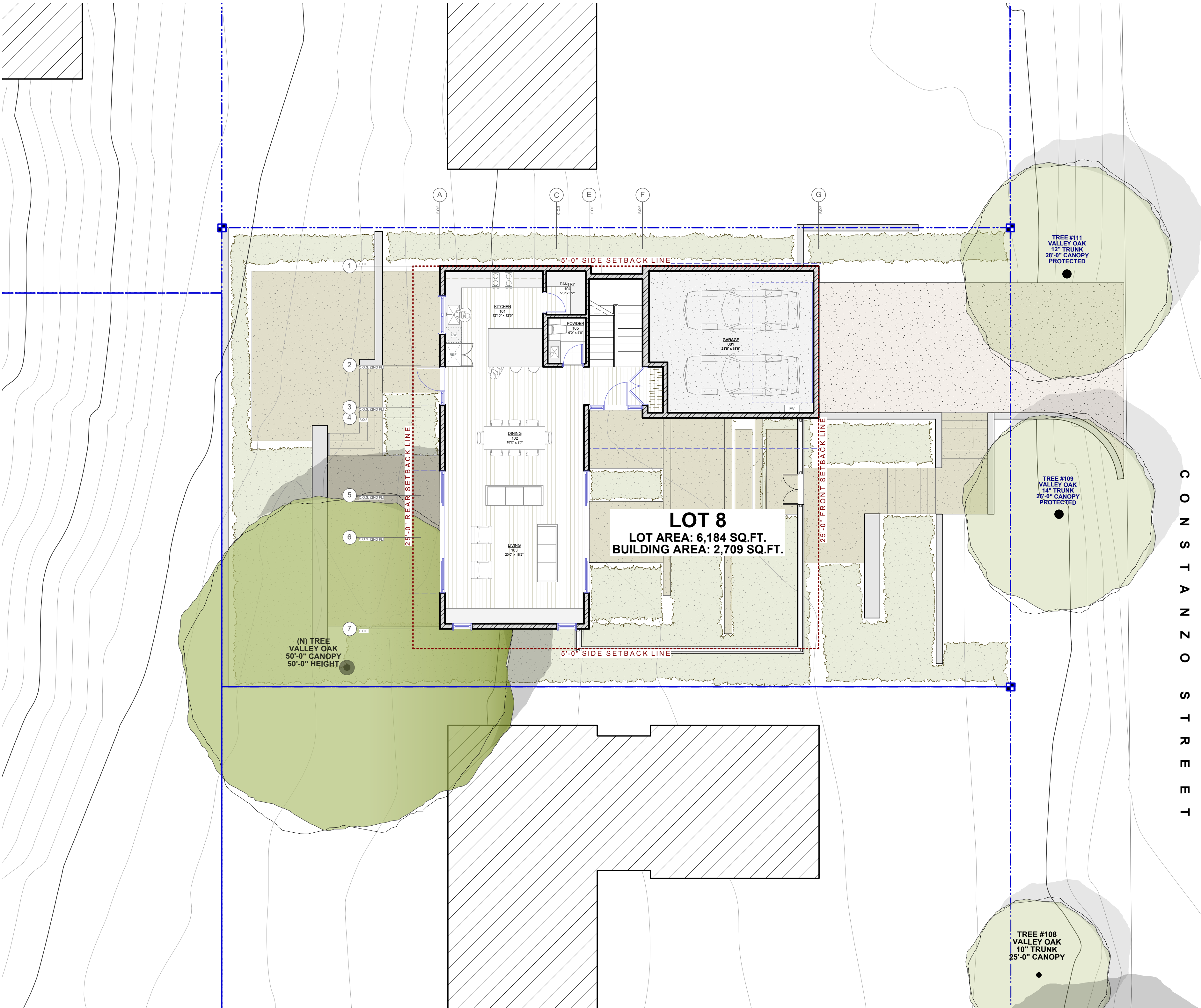
DECEMBER 21ST - 12PM



DECEMBER 21ST - 9AM



TREE SHADING



ENERGY CONSERVATION PLAN - LOT 8
Scale: 1/8" = 1'-0"

WESTERLY PREVAILING WIND
FEBRUARY 11 - NOVEMBER 13

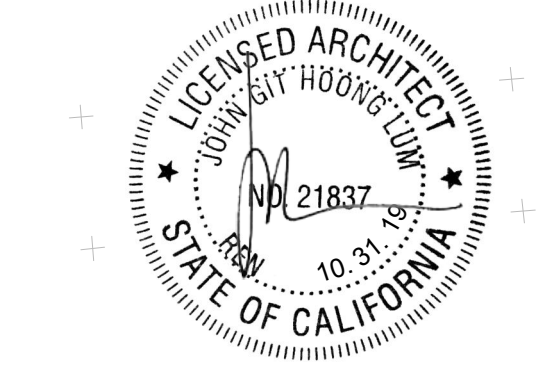
NORTHERLY PREVAILING WIND
NOVEMBER 13 - FEBRUARY 11

CABRILLO DOLORES FACULTY HOMES VESTING
TENTATIVE MAP
ENERGY CONSERVATION PLAN

date	issues / revisions	by
05.03.18	ENERGY CONSERVATION PLAN	HM

ENERGY CONSERVATION PLAN

ECP 8.0

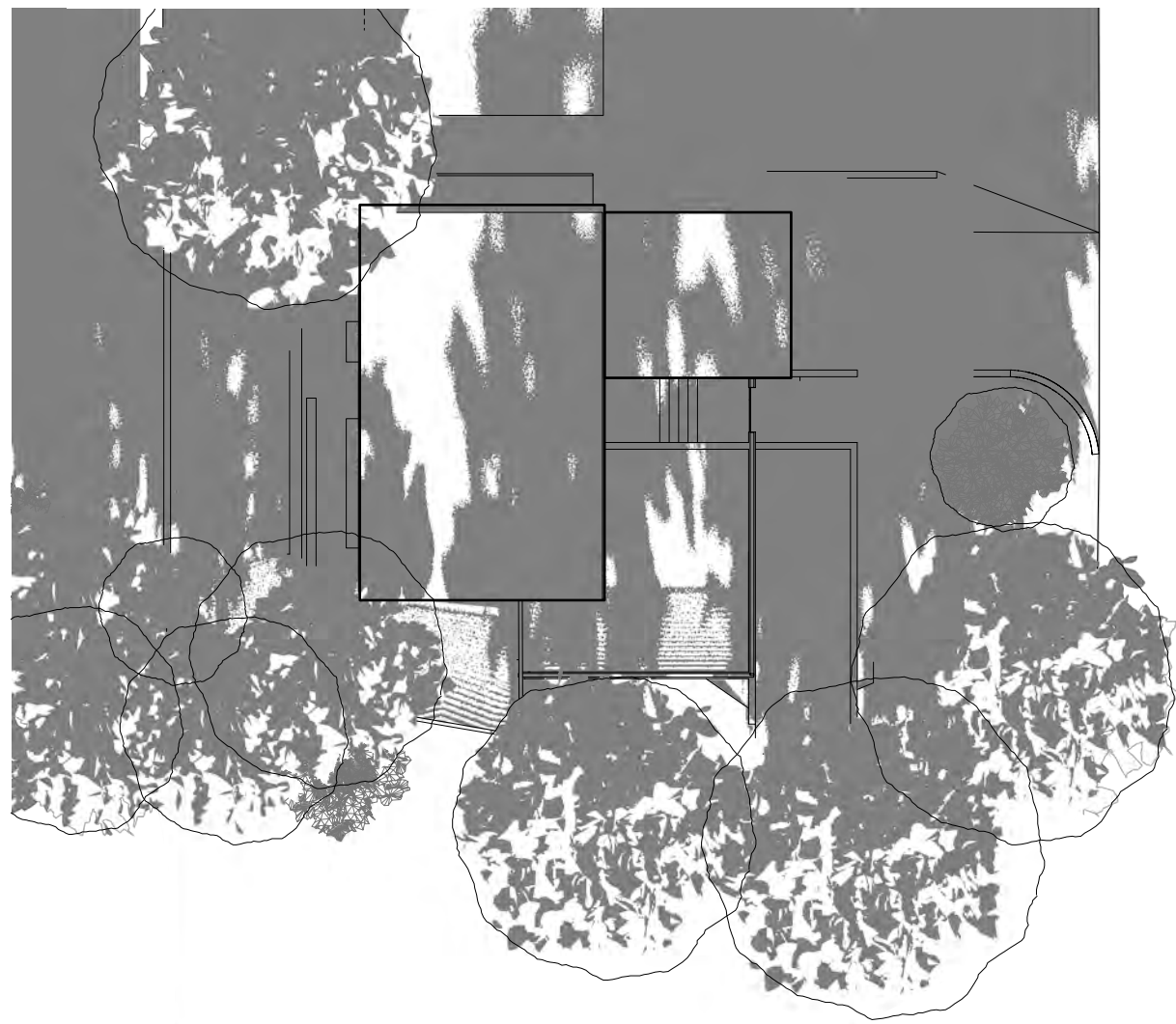


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LUM

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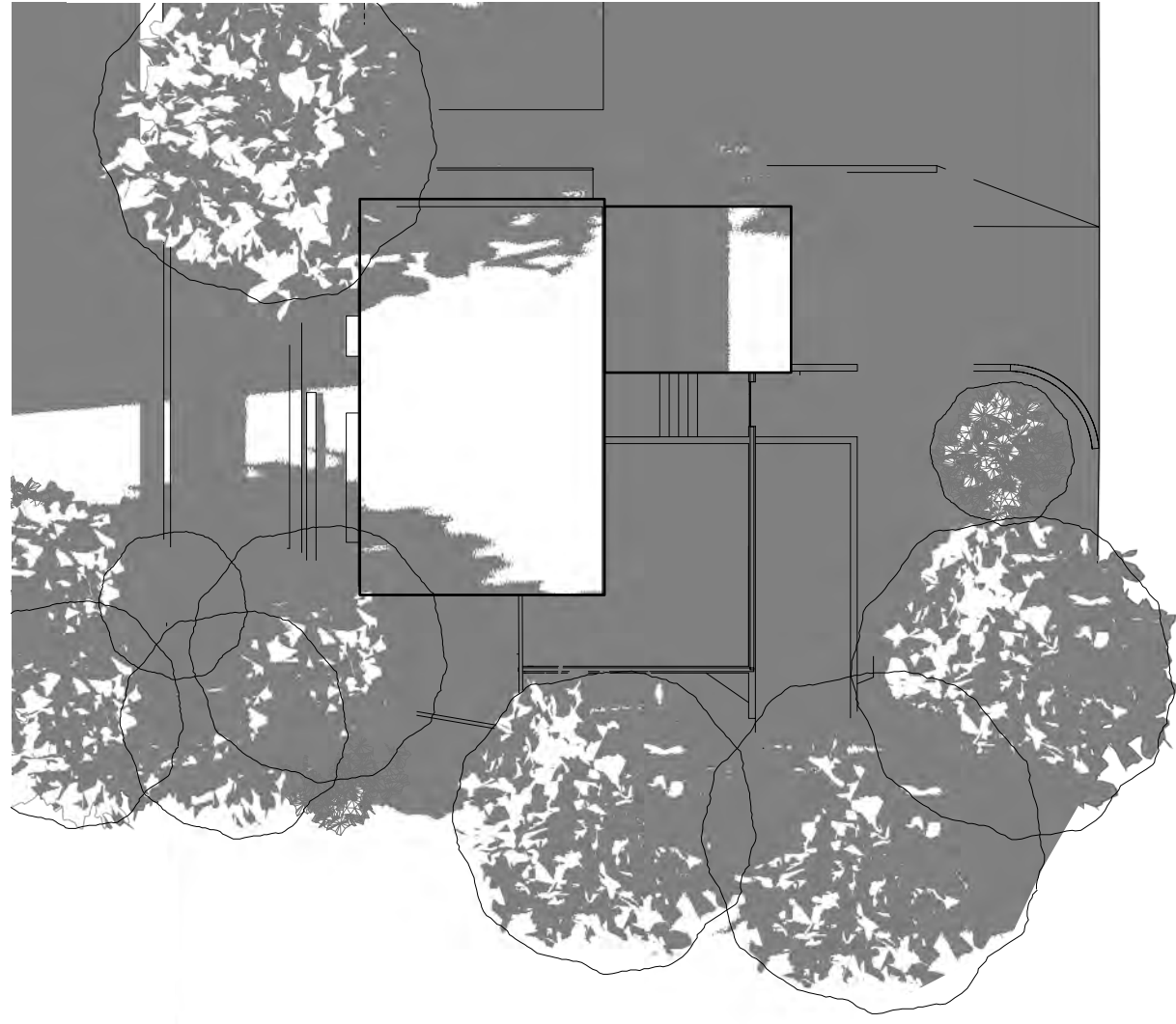
TREE SHADING



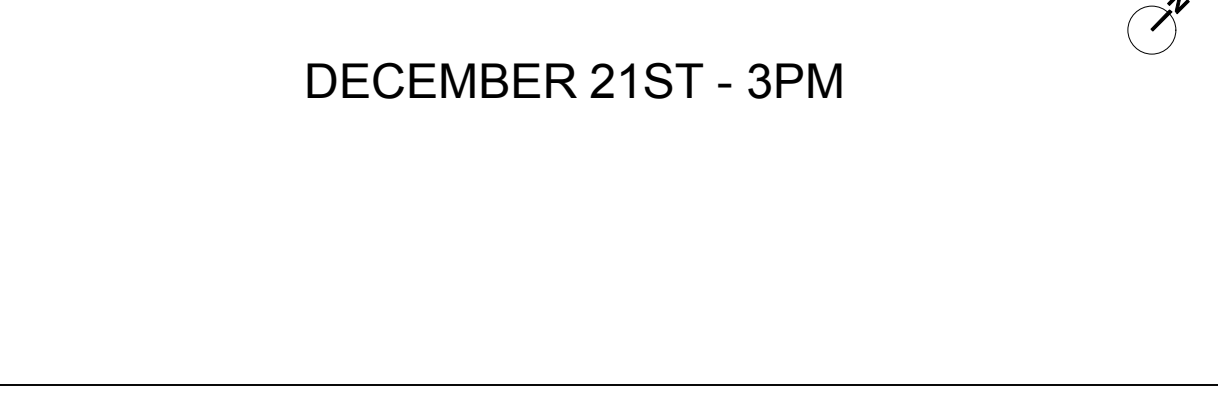
DECEMBER 21ST - 9AM



DECEMBER 21ST - 12PM

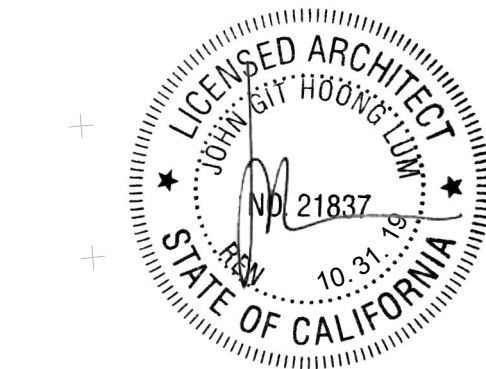
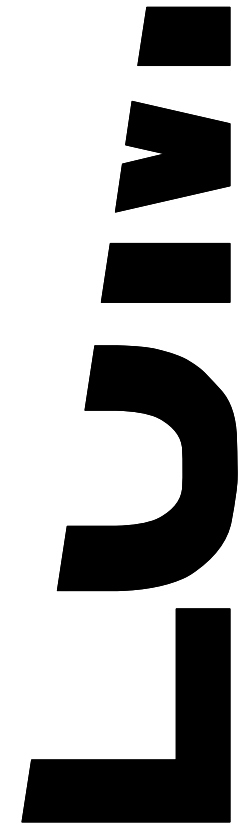


DECEMBER 21ST - 3PM



WESTERLY PREVAILING WIND
FEBRUARY 11 - NOVEMBER 13

NORTHERLY PREVAILING WIND
NOVEMBER 13 - FEBRUARY 11



CABRILLO DOLORES FACULTY HOMES VESTING
TENTATIVE MAP
ENERGY CONSERVATION PLAN

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ENERGY CONSERVATION PLAN

ECP 9.0

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