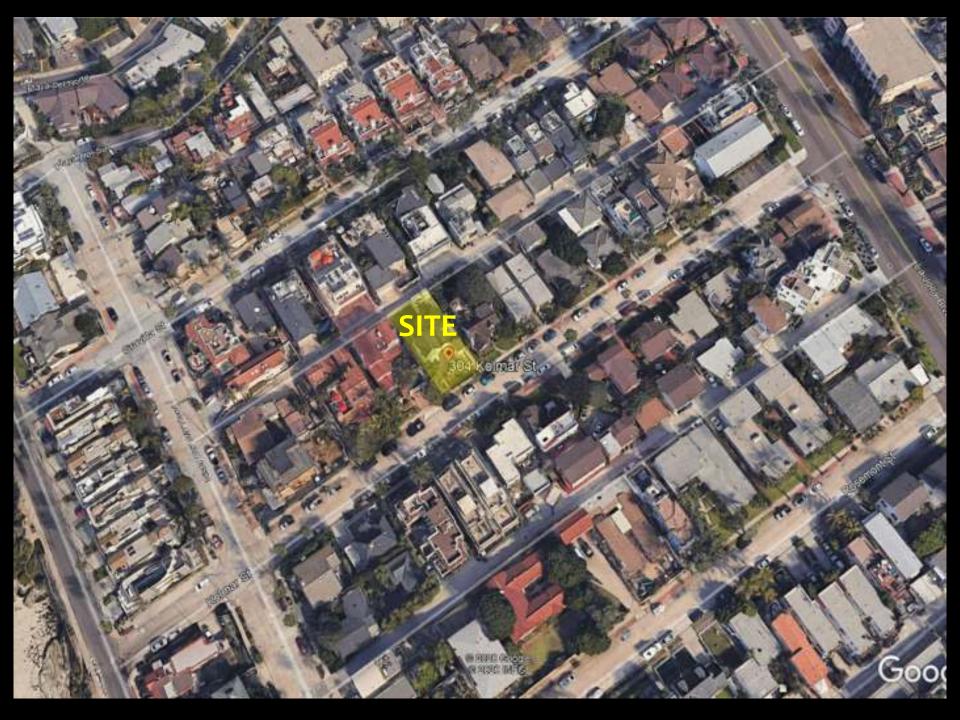
304 & 306 Kolmar LJCPA Presentation

5-12-2020



304 & 306 Kolmar SITE



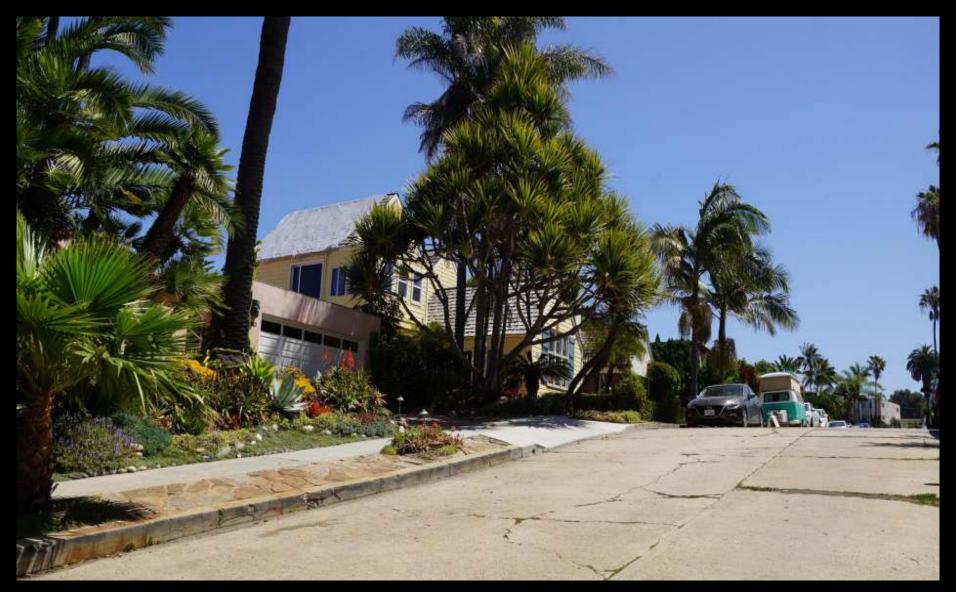
304 & 306 Kolmar SITE & CONTEXT PHOTOS



EXISTING FRONT UNIT



VIEW OF SITE LOOKING NORTHEAST



VIEW LOOKING EAST ON KOLMAR TO SITE



WESTERN NEIGHBOR



VIEW FROM SITE LOOKING SOUTHWEST



EASTERN NEIGHBORS & CONTEXT



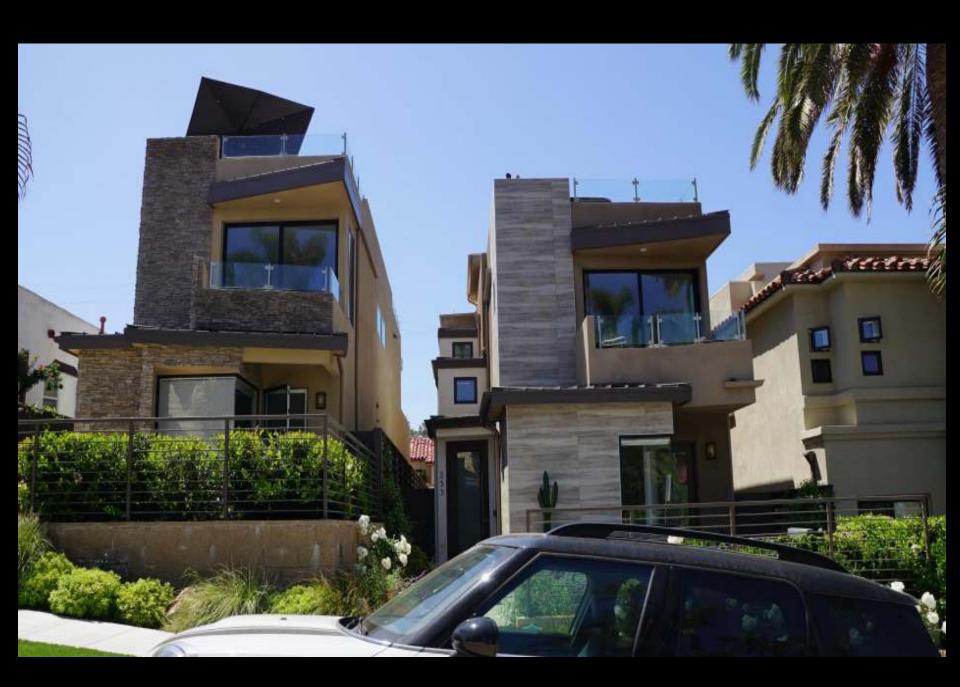
EASTERN NEIGHBORS & CONTEXT



CONTEXT ACROSS KOLMAR STREET



CONTEXT ACROSS KOLMAR STREET





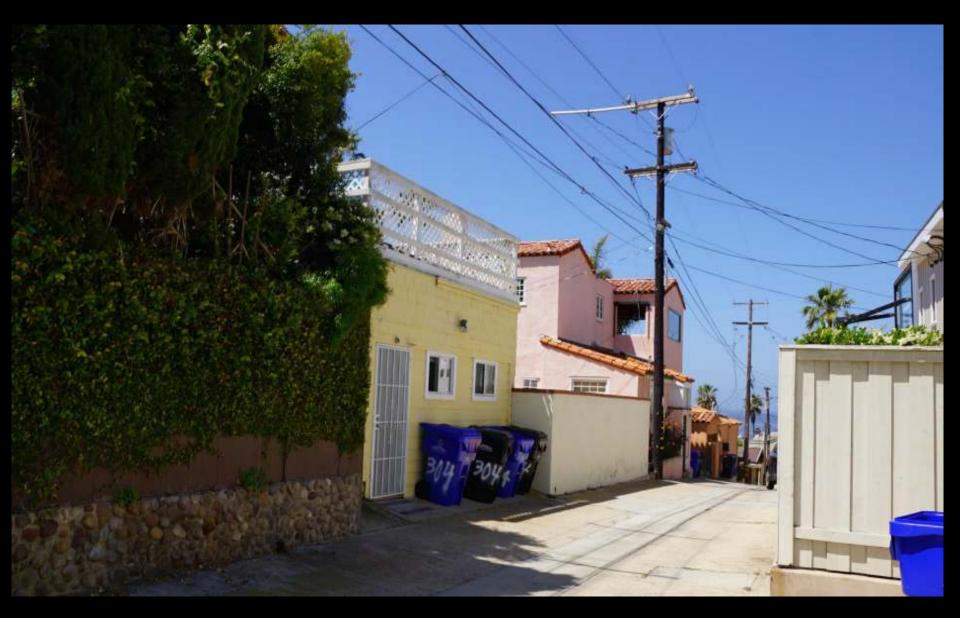
CONTEXT ACROSS KOLMAR STREET



CONTEXT TO WEST OF SITE ON KOLMAR STREET



CONTEXT TO WEST OF SITE ON KOLMAR STREET



EXISTING 2ND UNIT – UNPERMITTED GARAGE CONVERSION



EXISTING 2ND UNIT – UNPERMITTED GARAGE CONVERSION



REAR OF SITE LOOKING TO WEST NEIGHBOR & ALLEY

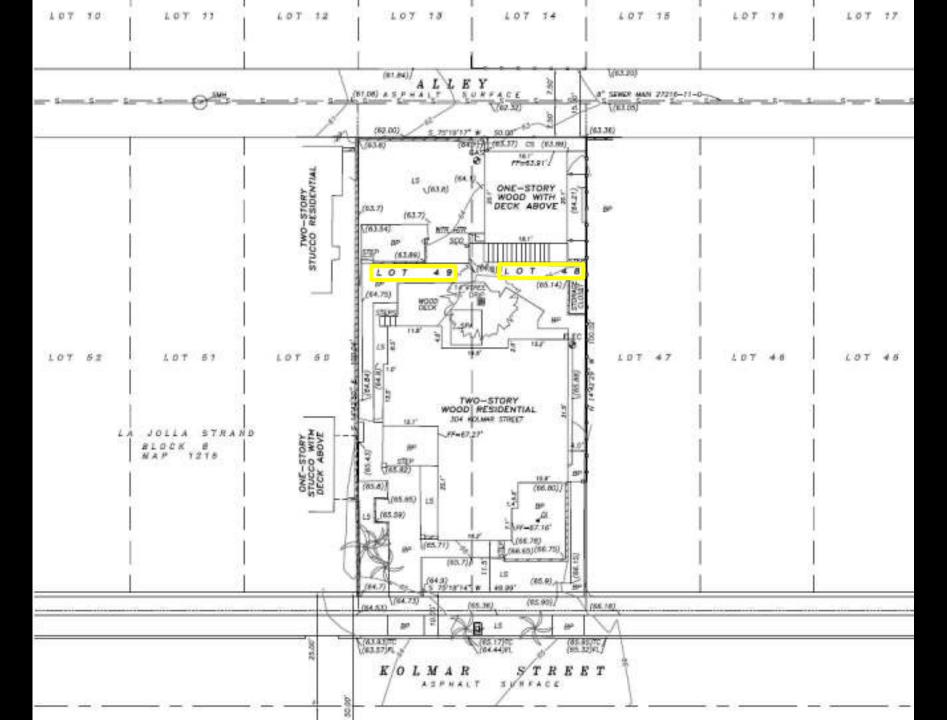


CONTEXT ACROSS REAR ALLEY

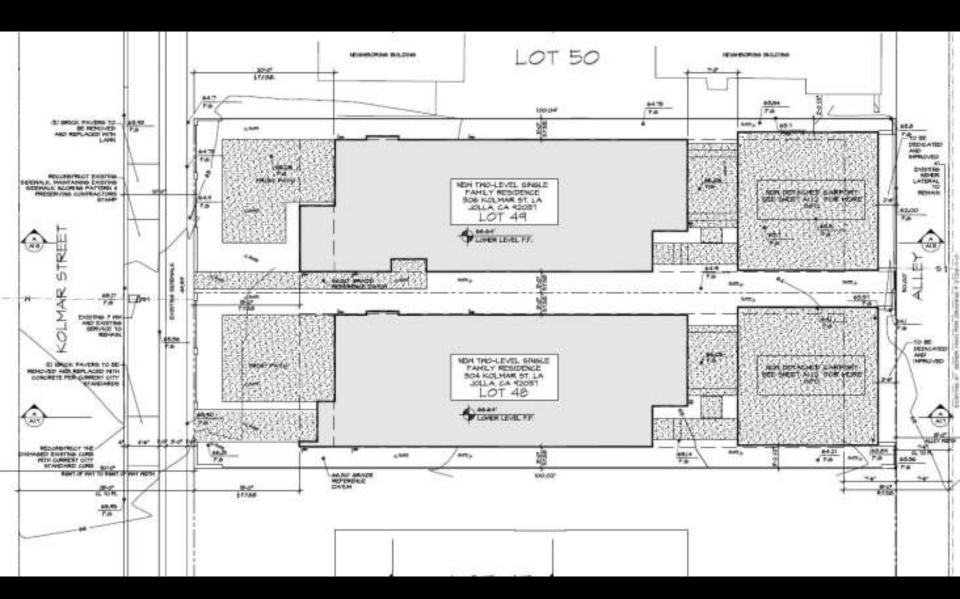


CONTEXT ACROSS REAR ALLEY

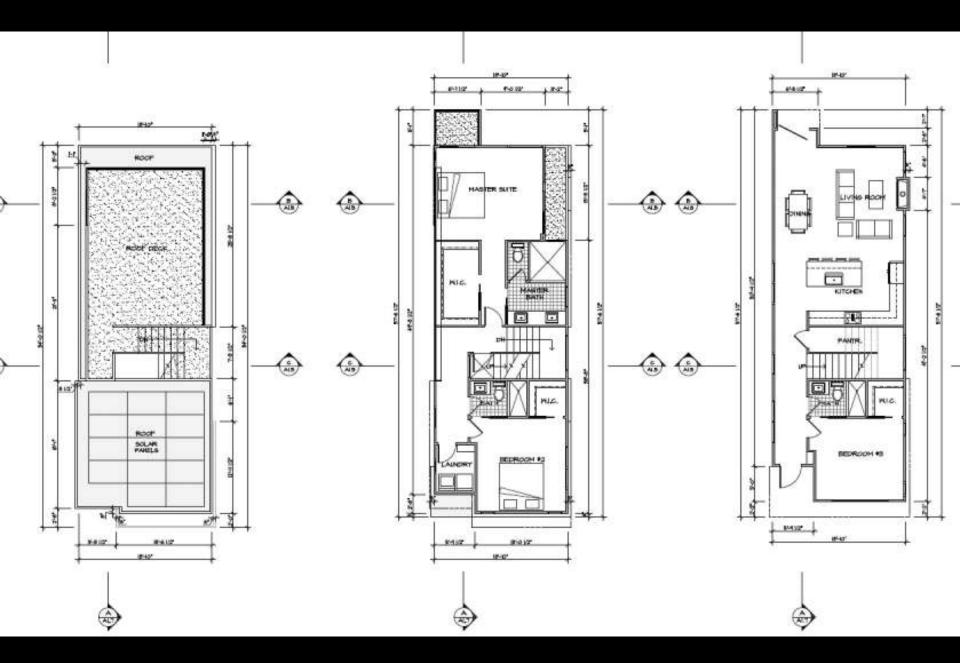
304 & 306 Kolmar PROJECT PLANS



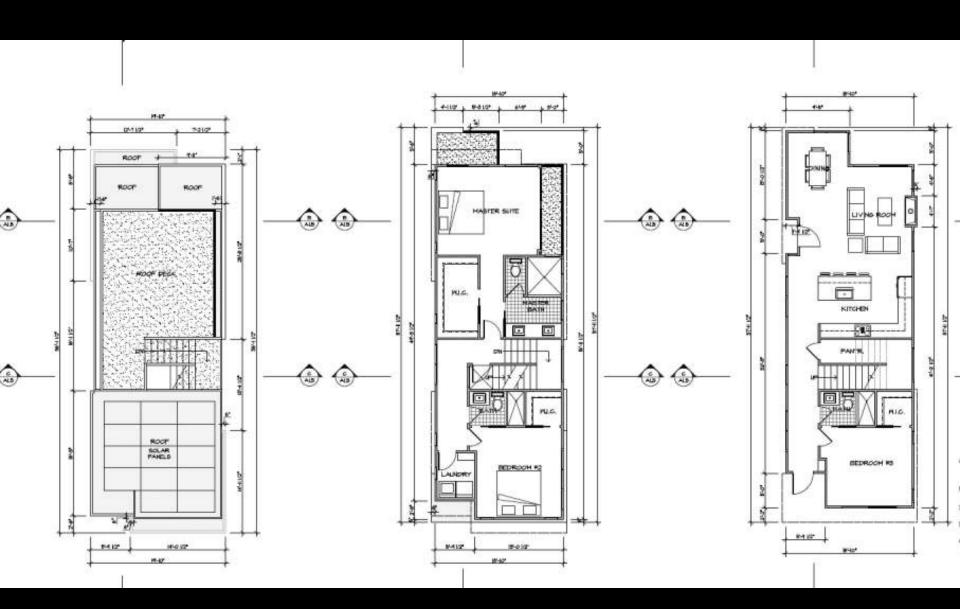




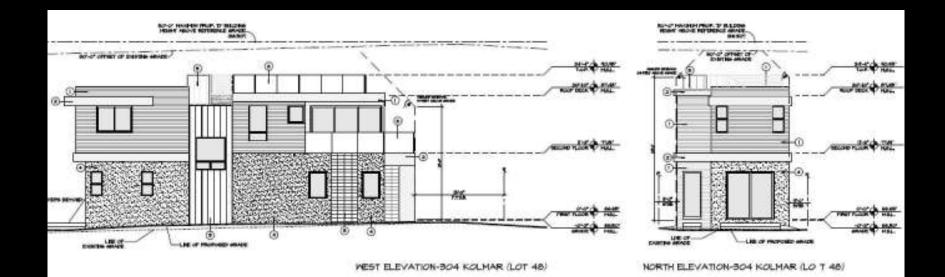
PROPOSED SITE PLAN



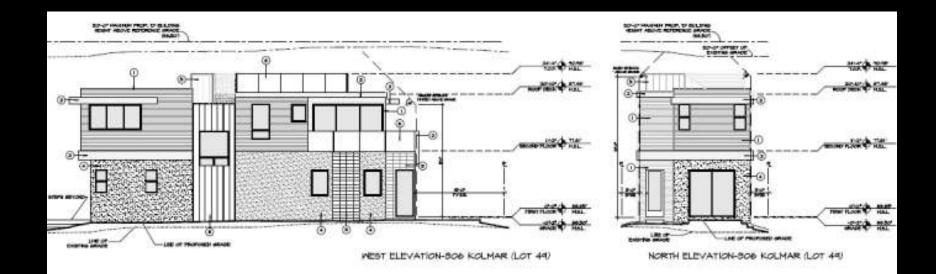
LOT 49 FLOOR PLANS



LOT 48 FLOOR PLANS











SECTION KOLMAR (LOT 49)

SCALL BRYON

OVERALL NORTH-SOUTH SITE SECTION

304 & 306 Kolmar RENDERINGS



FRONT RENDERING OF THE HOMES ALONG KOLMAR STREET



FRONT AERIAL VIEW OF PROPOSED HOMES



FRONT AERIAL RENDERING PROPOSED HOMES LOOKING FRONT TO BACK



AERIAL SIDE RENDERING OF HOMES



STREET RENDERINFG OF NEW HOMES LOOKING WEST ALONG KOLMAR STREET



FRONT VIEW OF FRONT OF HOMES AND OUTDOOR SPACE



REAR RENDERING OF HOMES ALONG EXISTING ALLEY

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PROJECT DATA



PROJECT DATA

Lot Size = 2,500 square feet (Lot 48 and Lot 49 each)

RM1-1 Density = 1 unit per 3,000 square feet of lot

FAR - 0.75 Allowed and 0.74 Proposed

Footage (lot 48): First Floor 938 sq. ft. Second Floor - 021 sq. ft.

TOTAL HABITABLE: 1,859 sq. ft.

HEIGHT – 30' ALLOWED - 20'-10" to house massing 24'-4" proposed to deck rail

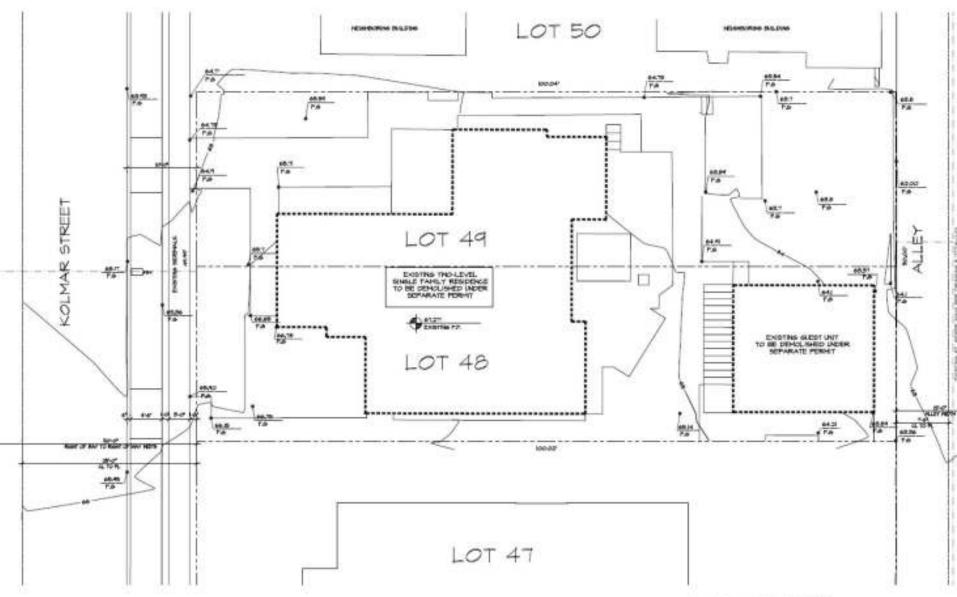
PROJECT PARKING

2 spaces per Single Family Residence = 4 total off street spaces

304 & 306 Kolmar

DESIGN PARAMETERS





PROJECT DATA – IF A LARGE SFR/DUPLEX

Lot Size = 5,000 square feet (Lot 48 and Lot 49 COMBINED)

RM1-1 Density = 1 unit per 3,000 square feet of lot

Density would be 1.7 units rounded up to 2 units allowed

FAR - 0.75 ALLOWED

 $5,000 \times .75 = 3,750 \text{ square feet}$

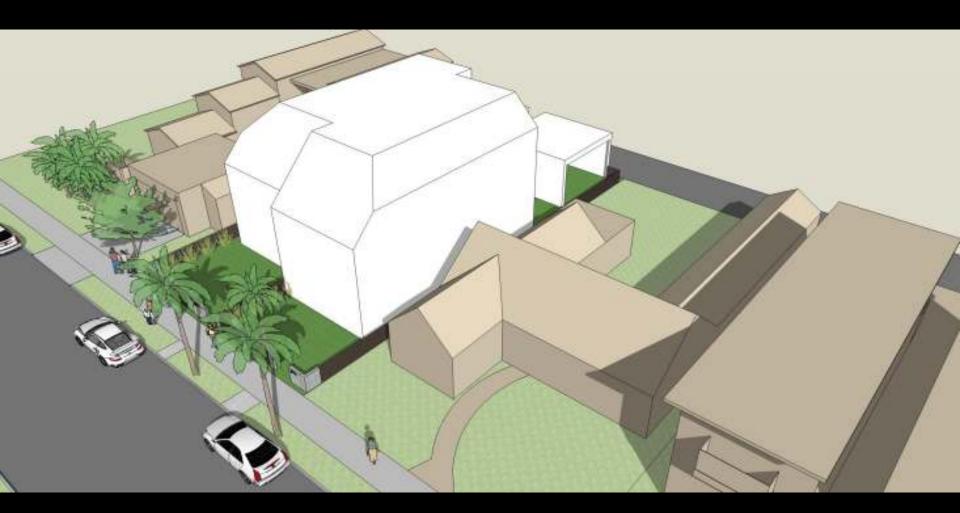
HEIGHT – 30' ALLOWED with angled setbacks

PROJECT PARKING

2 spaces per Single Family Residence so ONLY 2 total spaces required



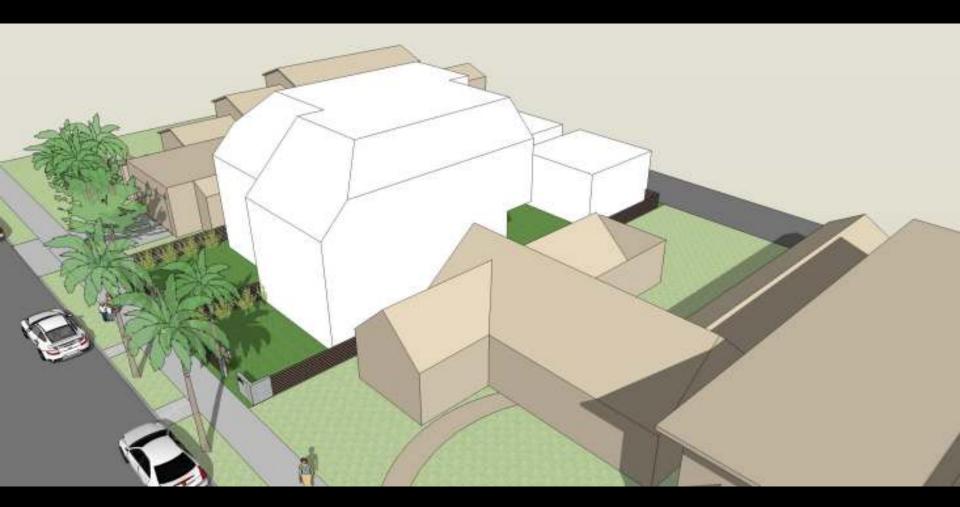
ALTERNATE LEGAL ZONING ENVELOPE FOR ATTACHED DUPLEX WITH CARPORT



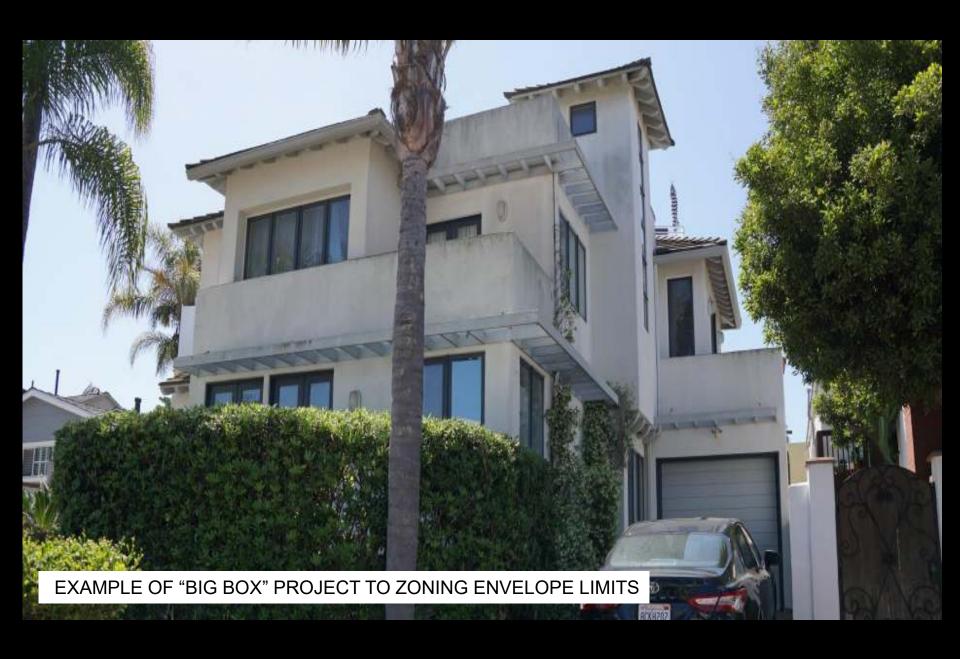
ALTERNATE LEGAL ZONING ENVELOPE FOR ATTACHED DUPLEX WITH CARPORT

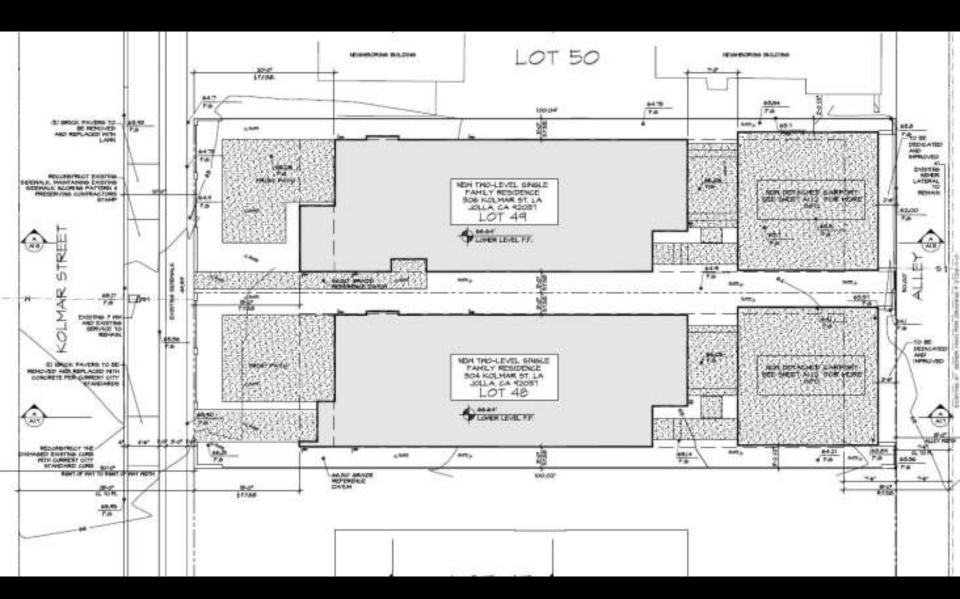


ALTERNATE LEGAL ZONING ENVELOPE FOR ATTACHED DUPLEX WITH GARAGE

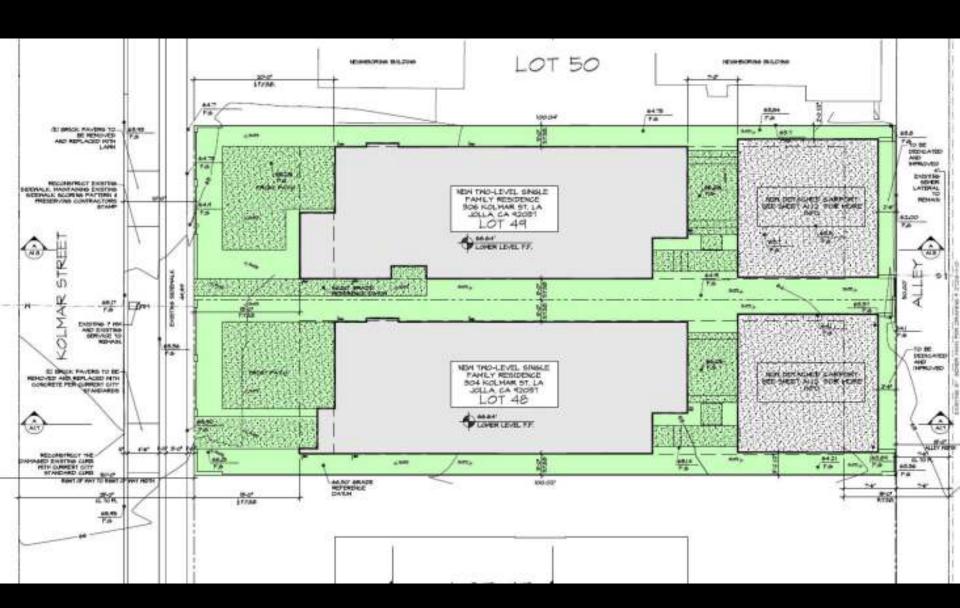


ALTERNATE LEGAL ZONING ENVELOPE FOR ATTACHED DUPLEX WITH GARAGE





PROPOSED SITE PLAN



PROPOSED SITE PLAN – SHOWING UNUSED LOT COVERAGE



OVERALL NORTH-SOUTH SITE SECTION



SITE SECTION – SHOWING UNUSED ZONING ENVELOPE

PROJECT FACT SHEET

- 5,000 square foot Lot size allows 2 unit BY RIGHT whether in one large duplex or two single family homes
- RM1-1 zoning allows 0.75 F.A.R. and that is met with each home / lot meeting the F.A.R. limit EACH
- Each home provides <u>two off street parking spaces</u>
- Each home is only two stories in height (less than existing house height as well!)
- Each home is only 24'-4" in height in the 30' coastal zone (House massing is 20'-10")
- Homes meet **all** Municipal Code regulations and have been approved by Development Services
- Project is not asking for any variances or deviations
- By developing 2 detached Single Family homes, bulk & scale is significantly reduced
- By developing on underlying lots, setbacks are INCREASED by 50% versus a "big box" duplex
- By developing 2 single family homes on underlying lots, pride of ownership is much higher
- By using underlying lots, there is no HOA or cloud condo process involved
- 25' wide lot development is an integral & historical part of the neighborhood context
- Project was cleared of Historic review in October of 2017 (1.5 years before design began)