



ARTHUR F. KENT

DATE: 4 JAN 2021

PROJECT NO: 2021 - SP

PROJECT: 16765 S. PACIFIC, SUNSET BEACH, CA.

TO Derek.Bolls@surfcity-hb.org

SUBJECT FLOOR PLAN OF EXISTING 2ND FLOOR UNIT ABOVE  
EXISTING GARAGE

PLEASE FIND :

SHEETS 1 & 2, SHEET 2 SHOWING EXISTING 2ND  
FLOOR UNIT ABOVE EXISTING GARAGE PER YOUR  
REQUEST.

Thank you

ART KENT.

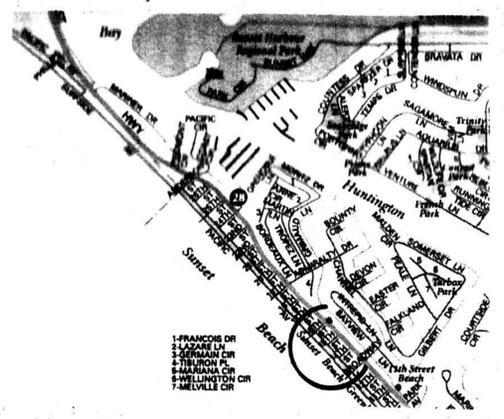
DEREK CAN you please see that  
patty gets this. Thank you

ART

OWNER :  
 PROJECT : 16765 S. PACIFIC  
 ADDRESS : SUNSET BEACH, CA.  
 LEGAL : BLK TRACT : S.B. LOT : 5  
 15  
 LOT SIZE : 2,700  $\phi$   
 EXISTING FIRST FLOOR : 1,723  
 EXISTING SECOND FLOOR : 346  
 EXISTING THIRD FLOOR : 504  
 ADDING NEW 2ND FLOOR : 216  $\phi$   
 @ EXISTING OPENING  
 EXISTING 2ND FLOOR : 468  $\phi$   
 ABOVE (E) GARAGE  
 TOTAL NEW HABITABLE : 2,789  $\phi$

PROJECT DATA

add scope of work to indicate that the project involves converting un-permitted tri-plex back to duplex; and to describe the addition



VICINITY MAP

CODE ANALYSIS

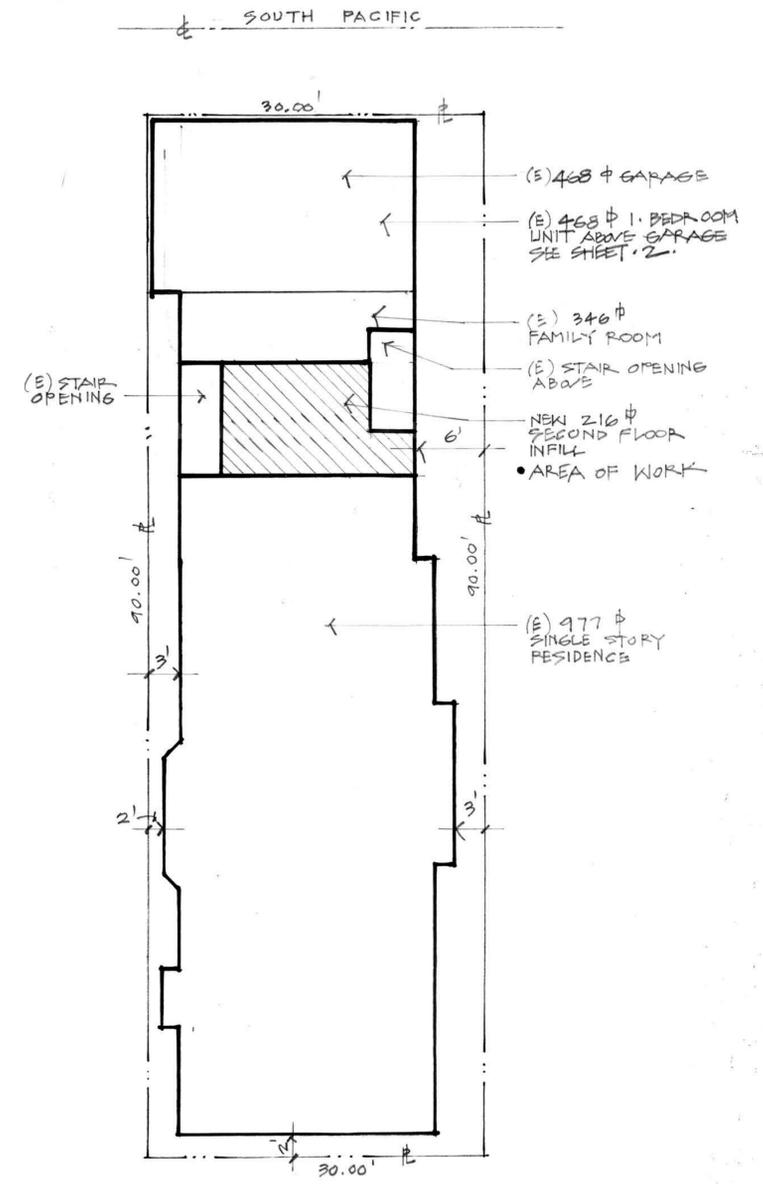
OCCUPANCY TYPE	R-3
CONSTRUCTION TYPE	V D
CALIFORNIA BUILDING CODE	2019
CALIFORNIA PLUMBING CODE	2019 CAL. GREEN
CALIFORNIA MECHAICAL CODE	2019
CALIFORNIA ELECTRICAL CODE	2019
T. 24 ENERGY CODE	2019

SEPARATE PERMITS ARE REQUIRED FOR ACCESSORY BUILDINGS, PATIO COVERS, FENCES, POOLS RETAINING WALLS, DEMOLITION, ETC.

THE DISCHARGE OF POLLUTANTS TO ANY STORM DRAINAGE SYSTEM IS PROHIBITED. ON SOLID WASTE, PETROLEUM BYPRODUCTS, SOIL PARTICULATE, CONSTRUCTION WASTE MATERIALS, OR WASTEWATER GENERATED ON CONSTRUCTION SITES OR BY CONSTRUCTION ACTIVITIES SHALL BE PLACED, CONVEYED OR DISCHARGED INTO THE STREET, GUTTER OR STORM DRAIN SYSTEM.

NOTES

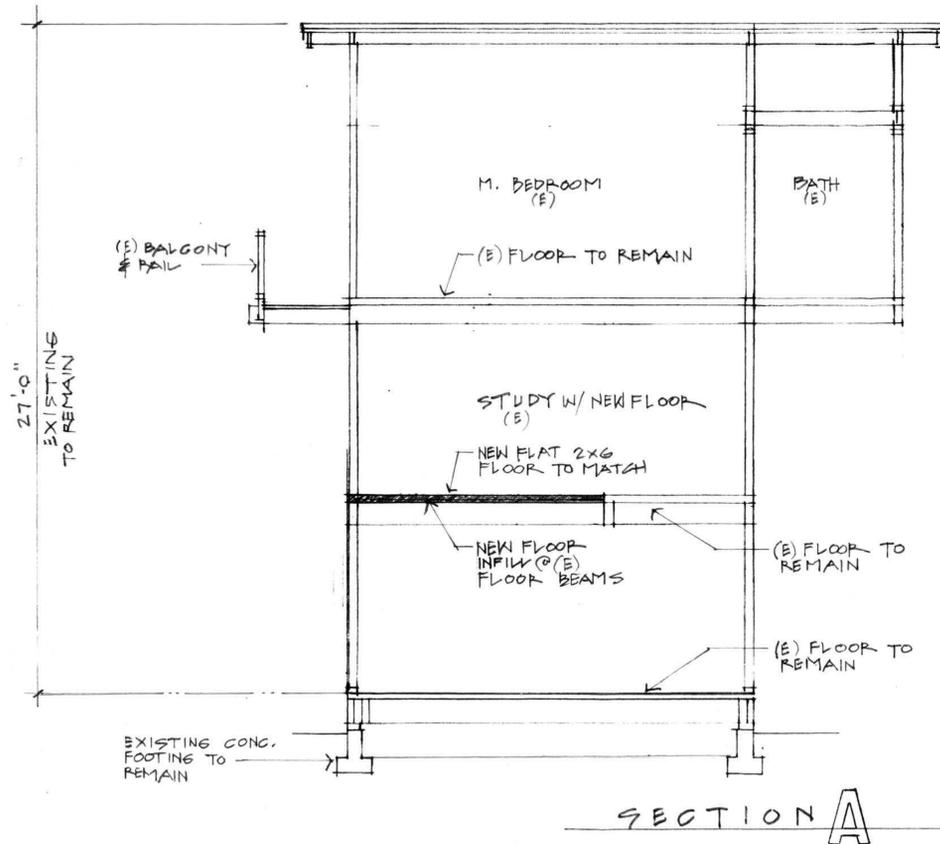
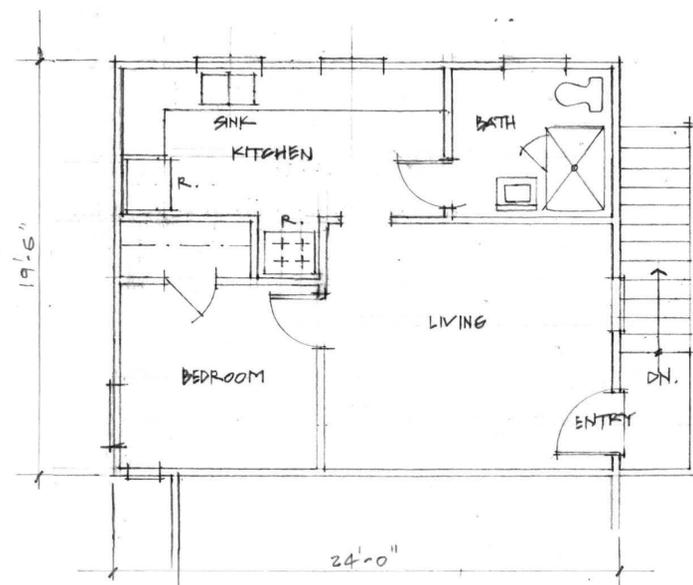
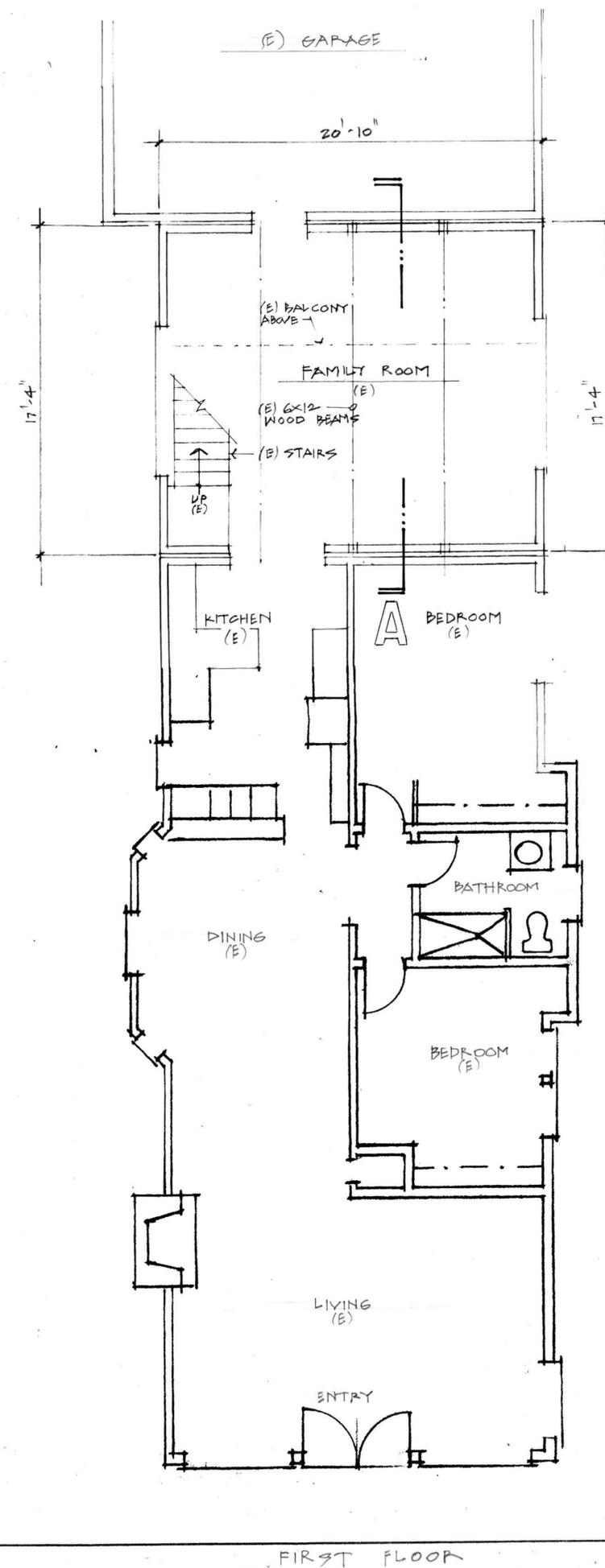
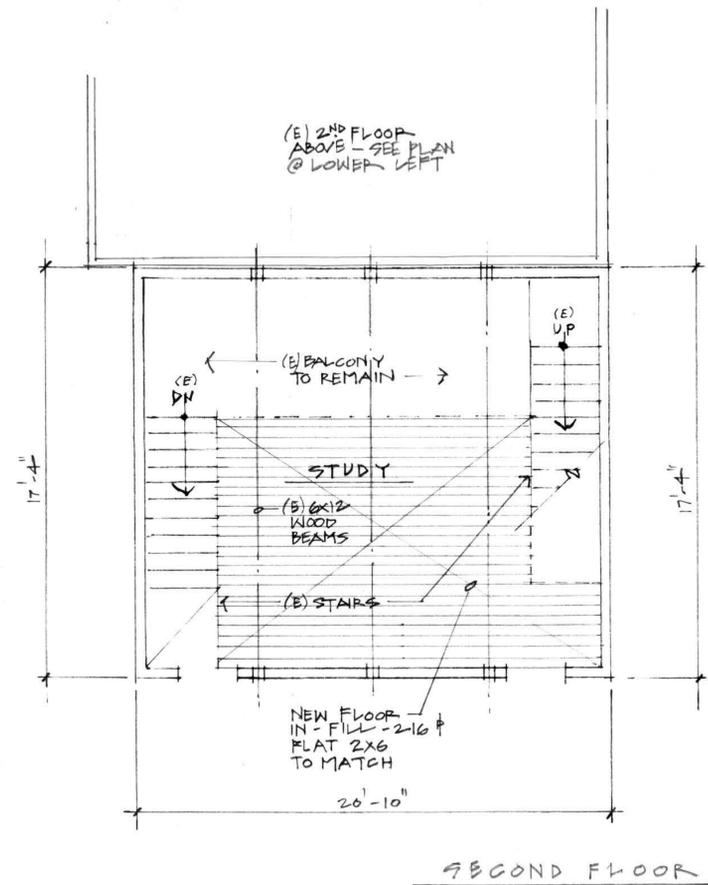
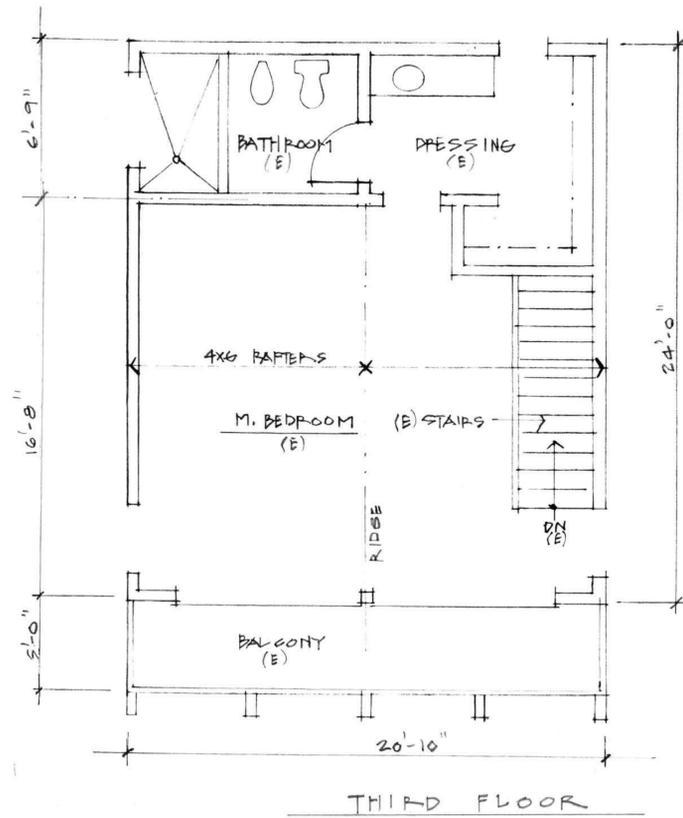
-Provide site plan, floor plans and elevations of the building as built before un-permitted addition and of the building as is with the addition



SITE PLAN

NORTH  
 SCALE  
 1/8" = 1'-0"

S. PACIFIC  
 SUNSET BEACH, CA.  
 16765  
 7



SECOND FLOOR - NORTH UNIT ABOVE GARAGE

FIRST FLOOR

SCALE 1/4" = 1'-0"