

B DISCONNECT SWITCH FURNISHED BY DIVISION 23 CONTRACTOR. C. STARTERS FOR ALL MOTORS SHALL BE FURNISHED INTEGRAL WITH UNIT.

D PROVIDE SINGLE POINT POWER CONNECTION

SUPPLY DIFFUSER & CEILING RETURN CFM TADLE

CEILING SUPPLY DIFFUSER | CEILING RETURN GRILLE

CFM RANGE

0-100

101-225

226-350

6X6

8X8

10X10

RAG CFM

6"ø

6X6

10"X10"

MAX CFM

100

125

350

TRANSFER GRILLE (TG)

CFM RANGE FREE AREA SQ FT.

0-100

101-150

151-200

0.33

05

0.66

INTAKE & EXHAUST LOUVER

CFM RANGE FREE AREA SQ.FT.

0-100

101-150

151-200

0.16

0.25

INTAKE LOUVER(600FPM) | EXHAUST LOUVER(800FPM)

CFM RANGE FREE AREA SQ FT.

101-150 0.18

0.125

0.25

0-100

151-200

SIZE MAX.FACE MAXIMUM SAD CFM (OR EQUIVALENT) VELOCITY NC (F)

25

201-300

25 301-400

700

700

8 X 6

12 X 8

20 X 8 700

MECHANICAL SYMBOLS THIS IS A MASTER LEGEND AND NOT ALL SYMBOLS OR ABBREVIATIONS ARE USED STANDARD MOUNTING HEIGHTS HVAC DUCTWORK AND ACCESSORIES THERMOSTATS (USER ADJUSTABLE) (TOP OF DEVICE) LINEAR SLOT DIFFUSER USE THE DEFAULT MOUNTING HEIGHTS SHOWN ABOVE UNLESS NOTED OTHERWISE IN THE SPECIFICATIONS OR ELSEWHERE, MOUNTING HEIGHTS LISTED ARE ABOVE INSULATED FLEXIBLE DUCT (MAX. 5'-0" LONG) FINISHED FLOOR (AFF) OR ABOVE FINISHED GRADE (AFG) TO TOP OF DEVICE.
ALL DEVICES SHALL BE INSTALLED IN COMPLIANCE WITH CURRENT ADA AND
LOCAL REQUIREMENTS. Branch Duct with 45' rectangle—round branch fitting AND MANUAL VOLUME DAMPER ANNOTATION ELBOW WITH TURNING VANES MECHANICAL OR FIRE PROTECTION PLAN NOTE CALLOUT BRANCH DUCT WITH BELL-MOUTH FITTING & MANUAL VOLUME CONTROL DAMPER MECHANICAL EQUIPMENT DESIGNATION (CONTRACTOR PROVIDED RETURN, EXHAUST, OR OUTSIDE AIR DUCT UP CONNECTION POINT OF NEW WORK TO EXISTING RETURN, EXHAUST, OR OUTSIDE AIR DUCT DOWN DETAIL REFERENCE UPPER NUMBER INDICATES DETAIL NUMBER LOWER NUMBER INDICATES SHEET NUMBER SUPPLY AIR DUCT UP SUPPLY AIR DUCT DOWN EQUIPMENT WITH FLEXIBLE DUCT CONNECTION IN WC INCHES OF WATER COLUMN
L LOUVER
LAT LEAVING AIR TEMPERATURE
LDB LEAVING DRY BULB
LP LOW PRESSURE
LWB LEAVING WET BULB
LWT LEAVING WATER TEMPERATUR
LV LOUVER
MAU MAKE—UP AIR UNIT
MAX MAXIMUM
MBH 10GO BTU PER HOUR
MD MOTORIZED DAMPER
MFR MANUFACTURER
MIN MINIMUM
N/A NOT APPLICABLE SAD XXX (CFM OF SUPPLY DIFFUSER OR REGISTER) RG XXX(CFM OF EXHAUST GRILLE) MANUAL VOLUME DAMPER SQUARE TO ROUND TRANSITION DUCT MOUNTED SMOKE DETECTOR (SD=SUPPLY/RD=RETURN) NOT APPLICABLE NORMALLY CLOSED RISER DESIGNATION NEW NON-FUSED NOT IN CONTRACT OUTSIDE AIR PRESSURE INDEPENDENT FIRE DAMPER CONTROL VALVE
PROVIDE FURNISH AND INSTALL COMBINATION FIRE SMOKE DAMPER E FURNISH AND INSTALL
QUANTITY
RETURN AIR
RETURN AIR CRILLE
ROOM CRITERIA
RETURN DUCT
RELIEF AIR
RETURN FAN
RELATIVE HUMIDITY
ROOF HOOD
REVOLUTIONS PER MINUTE
ROOFTOP UNIT
SUPPLY AIR
SUPPLY AIR
SUPPLY AIR DIFFUSER
SMOKE DUCT DETECTOR
SUPPLY DUCT
SUPPLY FAN
SCOPE OF WORK
STATIC PRESSURE
TO BE DETERMINED
TEMPERATURE CONTROLS SMOKE DAMPER VOLUME DAMPER MOTORIZED DAMPER BACKDRAFT DAMPER ALL DUCT DIMENSIONS SHOWN ON DRAWINGS ARE INSIDE DIMENSIONS REFER TO DUCTWORK SPECIFICATIONS FOR DUCTWORK INSULATION AND LINER INFORMATION. TEMPERATURE CONTROLS
CONTRACTOR
TEMPERATURE CONTROL PANEL
TRANSFER FAN IKANSPER FAN
TO FLOOR ABOVE
TO FLOOR BELOW
TEMPERATURE TRANSMITTER
TYPICAL
UNDERFLOOR HUMIDISTAT THERMOSTAT CARBON MONOXIDE SENSOR CARBON DIOXIDE SENSOR UNDERSLAB UNIT HEATER UNIT HEATER
UNDERCUT
UP TO ROOF
VARIABLE AIR VOLUME
VARIABLE FREQUENCY DRIVE
VARIABLE FEFRIGERANT FLOW
VARIABLE REFRIGERANT
VOLUME DIFFERENTIAL PRESSURE SENSOR FLOW SWITCH HUMIDITY SENSOR PULL STATION STATIC PRESSURE

SCOPE OF WORK:

• PROVIDE A NEW EXHAUST FAN TO NEW KITCHENETTE FOR HOMELESS STING CONDITIONS WERE TAKEN FROM ORIGINAL DRAWINGS & SITE VISITS AND MA EASTING CONDITIONS WERE TAKEN FROM CRUSINAL DRAWINGS & SITE VIOLINA MAY NOT REFLECT EXACT. AS-BUILT, CONDITIONS FIELD VERIFY ALL EXISTING CONTIONS PRIOR TO SUBMITTING FINAL BIDS. CAREFULLY COORDINATE NEW WORK AND DEMOLITIC DEVICES WITH PRESENTATION BOARDS, DISPLAY CABINETS, SHELVES OR OTHER COMPONENTS SHOWN ON THE ARCHITECTURAL DRAWINGS THAT ARE TO BE INSTALLED UNDER OTHER DIVISIONS CONTRACTOR WILL NOT BE REIMBURSED FOR RELOCATION OF WALL-MOUNTED

THIS PROJECT SHALL COMPLY WITH THE FOLLOWING CODES: -2019 CALIFORNIA BUILDING CODE (CBC) 2019 CALIFORNIA MECHANICAL CODE (CMC -2019 CALIFORNIA ELECTRICAL CODE (CEC) 2019 CALIFORNIA PLUMBING CODE (CPC) 2019 CALIFORNIA BUILDING ENERGY EFFICIENCY STANDARDS (BEES) 2019 CALIFORNIA GREEN BUILDING STANDARDS CODE (CALGREEN)

GENERAL NEW NOTES'
1 PRIOR TO SUBMITTING BID, VISIT THE JOB SITE AND BECOME FULLY ACQUAINTED WITH THE EXISTING CONDITIONS OF THE PROJECT REVIEW THE GENERAL NOTES, SPECIFICATIONS AND OTHER DRAWINGS FOR ADDITIONAL REQUIREMENTS WHICH MAY NOT BE SPECIFICALLY CALLED OUT IN THIS PORTION OF THE CONSTRUCTION DOCUMENTS NOTIFY ARCHITECT, ENGINEER AND/OR OWNER OF CONFLICTS OR DISCREPANCIES PRIOR TO SUBMISSION OF BID 2 PROVIDE SEISMIC RESTRAINTS AS NEEDED FOR THE MECHANICAL SYSTEMS IN THE PROJECT BASED ON THE SEISMIC ANALYSIS REQUIRED 3. EXISTING CONDITIONS WERE TAKEN FROM ORIGINAL DRAWINGS AND SITE VISITS AND MAY NOT REFLECT EXACT "AS-BUILT" CONDITIONS. FIELD VERIFY EXISTING CONDITIONS PRIOR TO SUBMITTING FINAL BIDS COORDINATE NEW WORK AND DEMOLITION WITH OTHER DISCIPLINES AND EXISTING CONDITIONS PRIOR TO CONSTRUCTION 4 COORDINATE THE INSTALLATION OF THE MECHANICAL SYSTEMS WITH OTHER TRADES TO ENSURE A NEAT AND ORDERLY INSTALLATION. INSTALL DUCTWORK AND PIPING AS TIGHT TO STRUCTURE AS POSSIBLE COORDINATE WITH OTHER TRADES TO AVOID CONFLICTS. COORDINATE INSTALLATION OF DUCTWORK AND PIPING TO AVOID CONFLICTS WITH ELECTRICAL PANELS, LIGHTING FIXTURES, ETC. ANY MODIFICATIONS REQUIRED DUE TO LACK OF COORDINATION WILL BE THE RESPONSIBILITY OF THE CONTRACTOR AT NO EXTRA COST TO THE 5 WHERE SHUTDOWN OF EXISTING SYSTEMS IS REQUIRED DURING NEW WORK, COORDINATE SHUTDOWN TIME AND DURATION WITH THE OWNER TO MINIMIZE DOWNTIME NOTIFY OWNER SEVEN (7) DAYS PRIOR TO INTERRUPTION OF SERVICE 6 DURING INSTALLATION OF NEW WORK, AVOID DAMAGING EXISTING DURING CONSTRUCTION AT NO EXTRA COST TO THE OWNER 7 PROVIDE TEMPORARY BARRIERS TO CONTAIN DUST AND DEBRIS RESULTING FROM THE PERFORMANCE OF THE WORK TO THE AREA WHERE WORK IS BEING PERFORMED 8 ALL MECHANICAL EQUIPMENT SHOWN ON THE MECHANICAL PLANS SHALL BE PROVIDED BY DIVISION 23 UNLESS OTHERWISE NOTED 9 NEW MECHANICAL EQUIPMENT, DUCTWORK AND PIPING ARE SHOWN AT APPROXIMATE LOCATIONS FIELD MEASURE FINAL DUCTWORK AND PIPING LOCATIONS PRIOR TO FABRICATION AND MAKE ADJUSTMENTS AS REQUIRED TO FIT THE DUCTWORK AND PIPING WITHIN THE AVAILABLE SPACE VERIFY THAT FINAL EQUIPMENT LOCATIONS MEET MANUFACTURER'S RECOMMENDATIONS REGARDING SERVICE CLEARANCE AND PROPER AIRFLOW CLEARANCE AROUND EQUIPMENT 10 REFER TO ARCHITECTURAL DRAWINGS FOR RELATED CONSTRUCTION DETAILS AS APPLICABLE TO THE HVAC SYSTEM VERIFY CHASES AND PENETRATIONS SHOWN ON ARCHITECTURAL DRAWINGS THAT ARE INTENDED FOR DUCTWORK AND PIPING MEET REQUIREMENTS 11 COORDINATE LOCATION OF ROOF MOUNTED HVAC EQUIPMENT AND ROOF PENETRATIONS WITH THE ARCHITECTURAL AND STRUCTURAL 12 INDOOR AIR QUALITY MEASURES PROTECT INSIDE OF (INSTALLED AND DELIVERED) DUCTWORK AND HVAC UNITS FROM EXPOSURE TO DUST. DIRT, PAINT AND MOISTURE. REPLACE INSULATION THAT HAS BECOME WET AT ANY TIME DURING CONSTRUCTION, DRYING THE INSULATION IS NOT ACCEPTABLE SEAL ANY TEARS OR JOINTS OF INTERNAL FIBERGLASS INSULATION REMOVE DEBRIS FROM CEILING/RETURN AIR PLENUM INCLUDING DUST AN INDEPENDENT, PROFESSIONAL DUCT CLEANING COMPANY SHALL VACUUM CLEAN ANY DUCTWORK CONNECTED TO HVAC UNITS THAT WERE OPERATED DURING THE CONSTRUCTION PERIOD AFTER NEW FILTERS ARE INSTALLED AND

PRIOR TO TURNING SYSTEM OVER TO THE OWNER THE INTERNAL SURFACES AND ASSOCIATED COILS OF ANY HVAC UNITS THAT WERE OPERATED SHALL ALSO BE CLEANED UNLESS OTHERWISE SHOWN OR NOTED 14 OVERHEAD HANGERS AND SUPPORTS FOR EQUIPMENT, DUCTWORK NOT ATTACH HANGERS AND SUPPORTS TO THE ABOVE FLOOR SLAB OF ROOF EXCEPT WHERE CONCRETE INSERTS IN CONCRETE SLABS ARE 15 COORDINATE LOCATION OF EQUIPMENT SUPPORTS WITH LOCATION OF EQUIPMENT ACCESS PANELS/DOORS TO ENABLE SERVICE OF 16. SEAL PENETRATIONS THROUGH THE BUILDING COMPONENTS IN ACCORDANCE WITH THE CONTRACT SPECIFICATIONS FIREPROOF PENETRATIONS THROUGH FIRE RATED COMPONENTS IN ACCORDANCE WITH U.L. REQUIREMENTS 17 FOR HYDRONIC, STEAM AND STEAM CONDENSATE PIPING TO EQUIPMENT, MINIMUM ACCEPTABLE SIZE FOR STEEL AND COPPER PIPE IS 3/4 INCH USE THIS CRITERIA WHERE PIPE SIZES ARE NOT SHOWN ON 18 DRAIN, FLUSH, AND REFILL ALL PIPING SYSTEMS NECESSARY TO PERFORM THE WORK REFERENCE SPECIFICATIONS FOR FLUSHING PERFORMANCE REQUIREMENTS AND SUBMIT FLUSHING PLAN TO ENGINEER FOR REVIEW PROVIDE CHEMICAL TREATMENT FOR ALL PIPING SYSTEMS AFTER FLUSHING AND REFILLING THE SYSTEM. 19 COORDINATE THE EXACT MOUNTING SIZE AND FRAME TYPE OF DIFFUSERS, REGISTERS AND GRILLES WITH THE SUPPLIER TO MEET THE CEILING, WALL AND DUCT INSTALLATION REQUIREMENTS 20 ADJUST LOCATION OF CEILING DIFFUSERS, REGISTERS AND GRILLES AS REQUIRED TO ACCOMMODATE FINAL CEILING GRID AND LIGHTING LOCATIONS 21 PAINT PORTIONS OF DUCTWORK AND INSULATION THAT ARE EXPOSED TO VIEW BY THE INSTALLATION OF DIFFUSERS, REGISTERS, AND GRILLES IN CEILINGS OR WALLS FLAT BLACK PORTIONS INCLUDE BOTH THE INTERIOR OF UNLINED DUCTWORK AND THE EXTERIOR OF DUCTWORK AND INSULATION 22 DUCTWORK CROSSING FIRE RATED WALLS OR OTHER FIRE RATED ASSEMBLIES SHALL BE MINIMUM 26 GAUGE SHEET METAL. 3 PROVIDE FIRE OR FIRE/SMOKE DAMPERS, AS APPLICABLE, IN DUCTWORK AT CEILINGS AND WALLS AT LOCATIONS SHOWN ON THE PLANS FIRE AND FIRE/SMOKE DAMPERS SHALL CONFORM TO NFPA AS APPLICABLE COORDINATE SLEEVE LENGTH WITH REQUIREMENTS OF INSTALLED LOCATION 24 PROVIDE WALL OR DUCT ACCESS PANELS OR DOORS FOR ACCESS TO FIRE AND FIRE/SMOKE DAMPERS ACCESS PANEL OR DOOR SHALL BE MINIMUM SIZE OF 10" BY 10" AND SHALL BE INSTALLED WITHIN 12" OF DAMPER PROVIDE A REMOVABLE DUCT SECTION WHERE DUCT SIZE IS OO SMALL FOR A 10" BY 10" ACCESS DOOR 25 LOCATE AND SET THERMOSTATS AND HUMIDISTATS AT LOCATIONS SHOWN ON PLANS. VERIFY EXACT LOCATIONS WITH ARCHITECT PRIOR O INSTALLATION INSTALL DEVICES WITH TOP OF DEVICE AT MAXIMUM 48" AFF TO MEET ADA REQUIREMENTS UNLESS NOTED OTHERWISE ON PLANS PROVIDE INSULATED BACKING FOR THERMOSTATS MOUNTED ON EXTERIOR BUILDING WALLS INSTALL WIRING IN CONDUIT PROVIDED THE JUNCTION BOX TO 6" ABOVE THE CEILING 26 COORDINATE THE LOCATION AND ELEVATION OF WALL-MOUNTED

DEVICES CAUSED BY A LACK OF COORDINATION

SUPPLY, RETURN, OUTDOOR AND EXHAUST AIR DUCTS

28 PROVIDE A PREFABRICATED 45 DEGREE, HIGH EFFICIENCY,

27 PROVIDE A MANUAL BALANCING DAMPER IN EACH DUCT TAKEOFF FROM

RECTANGULAR/ROLIND BRANCH DUCT TAKEOFF FITTING FOR BRANCH

DUCT CONNECTIONS AND TAKE-OFFS TO INDIVIDUAL DIFFUSERS, REGISTERS AND GRILLES PROVIDE WITH INTEGRAL MANUAL BALANCING DAMPER AND LOCKING QUADRANT WHERE INDICATED ON

29 BRANCH DUCTWORK TO AIR OUTLETS SHALL BE SAME SIZE AS OUTLET

NECK SIZE UNLESS OTHERWISE NOTED

30 REFER TO SPECIFICATIONS FOR DUCTWORK AND PIPING INSULATION

31 FLEXIBLE DUCTWORK SHALL NOT EXCEED 5'-0" IN LENGTH AND SHALL BE INSTALLED AND SUPPORTED TO AVOID SHARP BENDS AND SAGGING REFER TO SPECIFICATIONS FOR ADDITIONAL REQUIREMENTS

32 RIGIDLY SUSPEND UNIT HEATER FROM STRUCTURE WITH SUPPORTING ANGLES AND ALL-THREAD HANGING RODS IN ACCORDANCE WITH

INSIDE AIRFLOW DIMENSIONS, INCREASE SHEET METAL SIZES ACCORDINGLY TO ACCOUNT FOR THICKNESS OF DUCT LINER

MANUFACTURER'S RECOMMENDATIONS
33 PROVIDE EQUIPMENT VENTS AND FLUES PER EQUIPMENT

MANUFACTURERS RECOMMENDATIONS AND EQUIPMENT

REQUIREMENTS DUCT SIZES ON MECHANICAL PLANS INDICATE CLEAR

SPECIFICATIONS KEEP PENETRATIONS THROUGH ROOF A MINIMUM OF 10'-0" FROM HVAC EQUIPMENT FRESH AIR INLETS AND 2'-0" FROM ROOF PARAPETS 34 PROVIDE TYPE I GREASE HOOD EXHAUST DUCTWORK OF MINIMUM 16 GAUGE BLACK IRON WITH LIQUID TIGHT WELDS, WITH ACCESS PANELS FOR GREASE CLEANING AS REQUIRED BY NFPA 96 AND LOCAL CODES. SLOPE DUCT BACK TOWARDS HOOD AT MINIMUM OF 1/4" PER LINEAL FOOT MAINTAINING 18" CLEARANCE TO COMBUSTIBLE MATERIALS INSTALL GREASE DUCTS IN AN APPROVED FIRE-RATED ENCLOSURE SEPARATED FROM THE EXHAUST DUCT BY A MINIMUM OF 6" AND MAXIMUM OF 12" VENTILATE ENCLOSURE TO THE OUTSIDE AIR IF REQUIRED BY CODE AS AN OPTION, IF APPROVED BY LOCAL CODES PROVIDE AN APPROVED WRAP SYSTEM IN LIFEL OF THE RATED DUC ENCLOSURE SYSTEM DUCT WRAP SYSTEM SHALL MEET UL REQUIREMENTS FOR GREASE DUCT ENCLOSURES MOUNTING FRAME TO MATCH WALL CONSTRUCTION. COORDINATE

35 PROVIDE WALL MOUNTED LOUVERS AND DAMPERS WITH SUITABLE WITH ARCHITECTURAL DRAWINGS 36 PROVIDE A NEW SET OF AIR FILTERS IN UNITS PRIOR TO TESTING, ADJUSTING AND BALANCING AND BEFORE TURNING SYSTEM(S) OVER 37 FIELD VERIFY THAT THE EXISTING EQUIPMENT INCLUDING ACCESSORIES BEING REUSED FOR THIS PROJECT IS NOT DAMAGED AND IS IN GOOD WORKING ORDER. REPORT ANY DEFICIENCIES TO THE OWNER OR ARCHITECT SUBMIT TO THE OWNER AND ARCHITECT A WRITTEN REPORT DESCRIBING TESTS PERFORMED TO VERIFY OPERATION AND RESULTS OF THE TESTS 38. CLEAN EXISTING EQUIPMENT AND EQUIPMENT COMPONENTS BEING REUSED FOR THIS PROJECT PROVIDE NEW FILTERS FOR EXISTING AIR HANDLING EQUIPMENT PRIOR TO STARTUP OF EQUIPMENT NEW FILTERS SHALL BE COMPATIBLE WITH THE EXISTING EQUIPMENT AND EQUAL IN PERFORMANCE TO THE EXISTING FILTERS AT NEW CONDITION UNLESS OTHERWISE NOTED CLEAN STRAINERS IN PIPING SYSTEMS PRIOR TO STARTING PUMPS 39 LUBRICATE EXISTING EQUIPMENT BEING REUSED FOR THIS PROJECT IN ACCORDANCE WITH MANUFACTURER'S WRITTEN INSTRUCTIONS OBTAIN INSTRUCTIONS FROM MANUFACTURER IF THEY ARE NOT AVAILABLE AT THE SITE 40 FULLY CHARGE EXISTING REFRIGERANT SYSTEMS BEING REUSED FOR THIS PROJECT IN ACCORDANCE WITH MANUFACTURER'S WRITTEN INSTRUCTIONS CHARGE SYSTEMS WITH NEW REFRIGERANT MATCHING EXISTING

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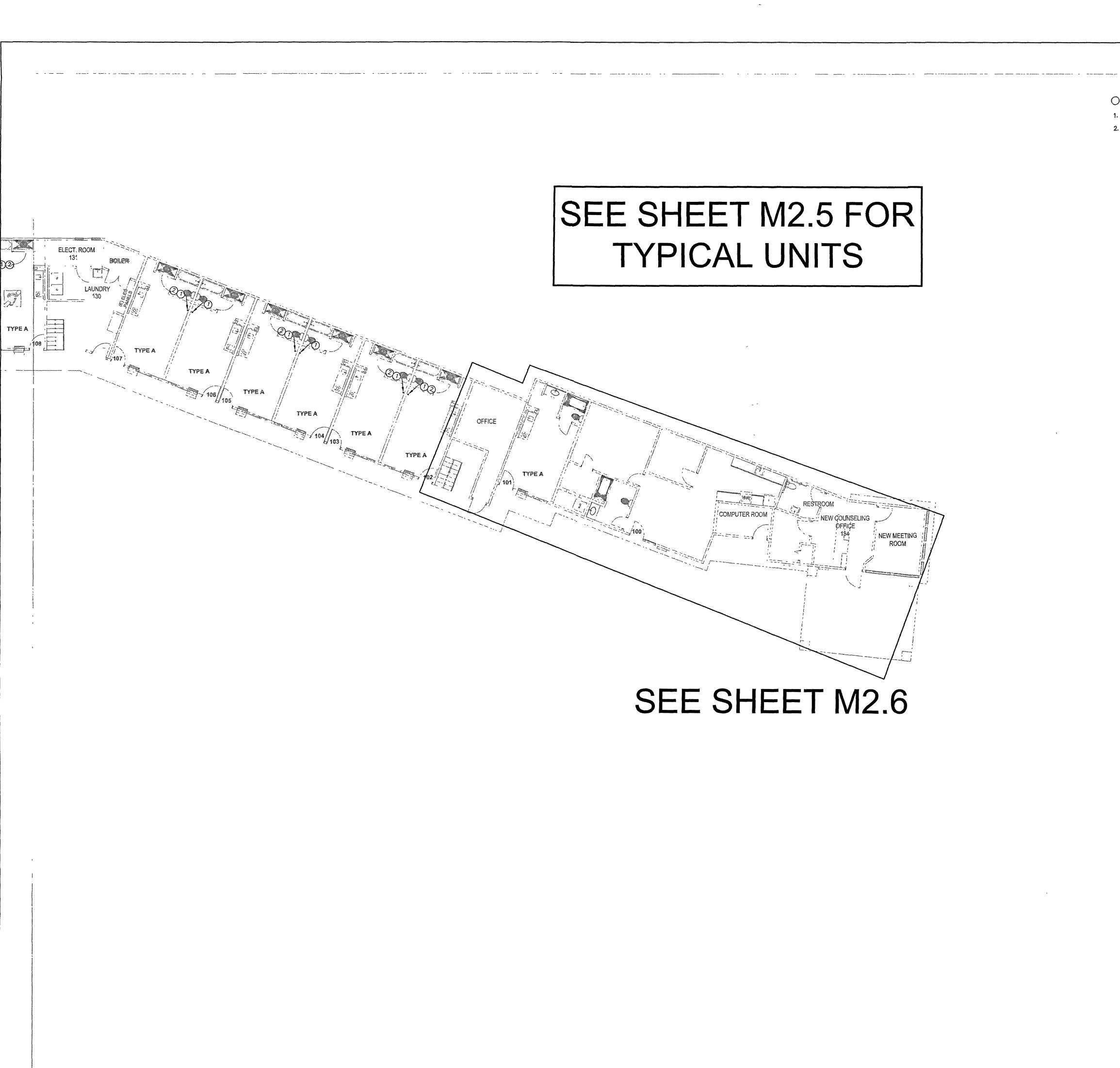
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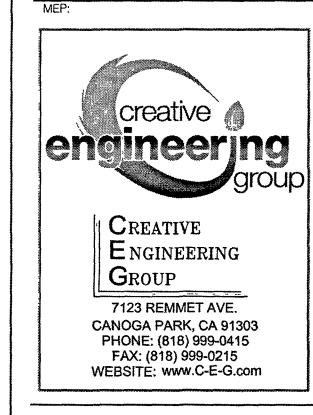
MECHANICAL SPECIFIC NOTES:

1. INSTALL FAN PER MANUFACTURER RECOMMENDATIONS.

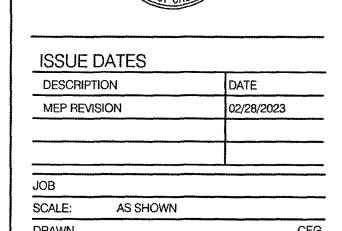
ENVIRONMENTAL EXHAUST OUTLETS SHALL TERMINATE NO LESS THAN 3 FEET FROM PROPERTY LINE, 3 FEET FROM OPENINGS INTO BUILDING, AND 10 FEET FROM MECHANICAL AIR INTAKE.

NOTICE

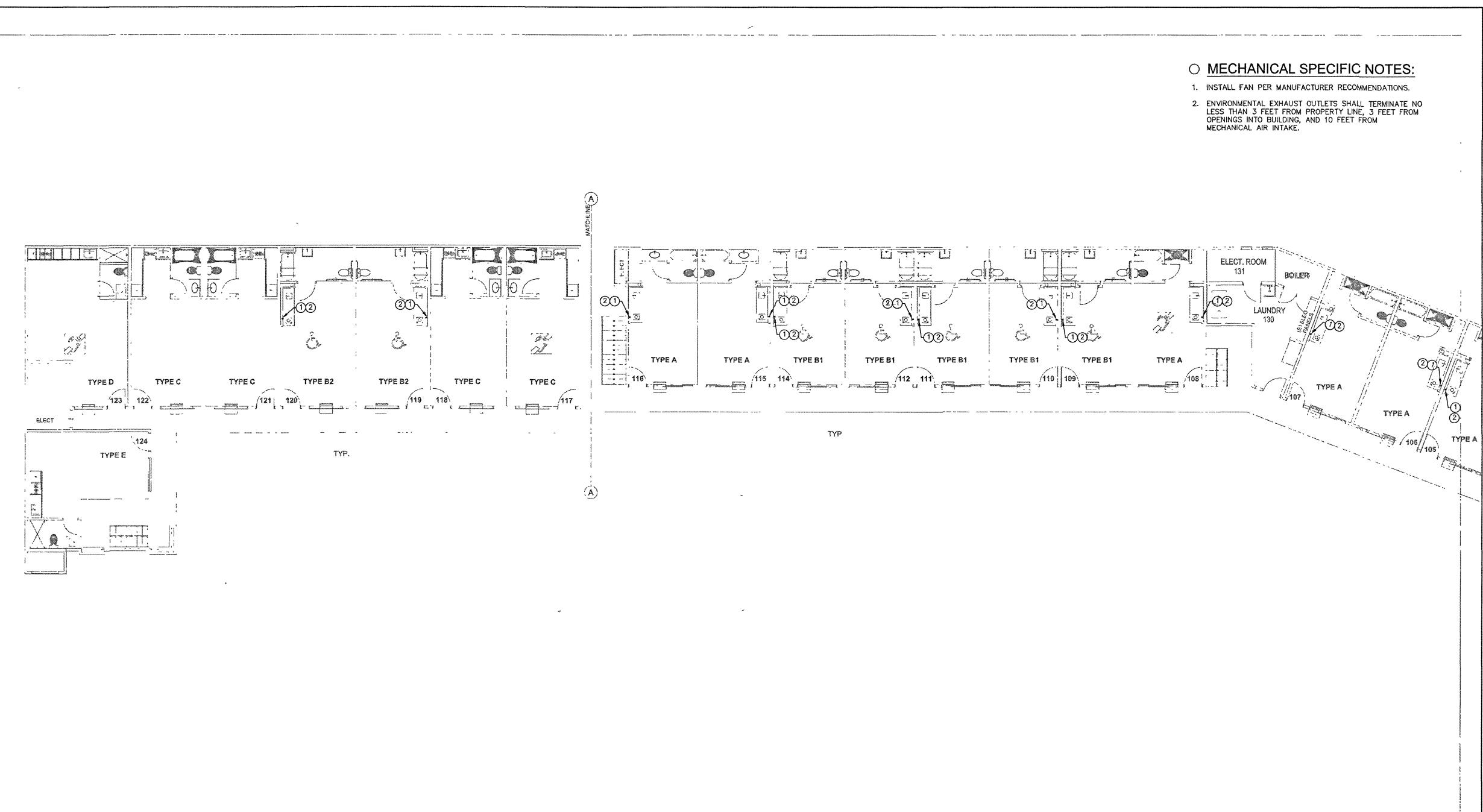
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SEAL AND STAMP



ENLARGED-1 FIRST FLOOR HVAC PLAN

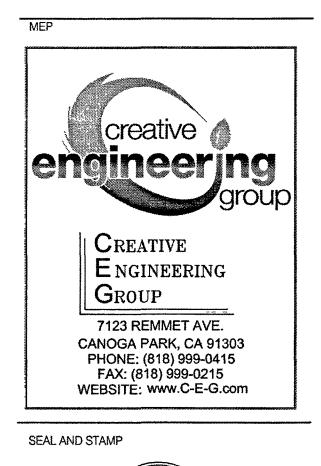


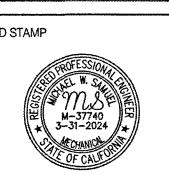
SEE SHEET M2.5 FOR TYPICAL UNITS

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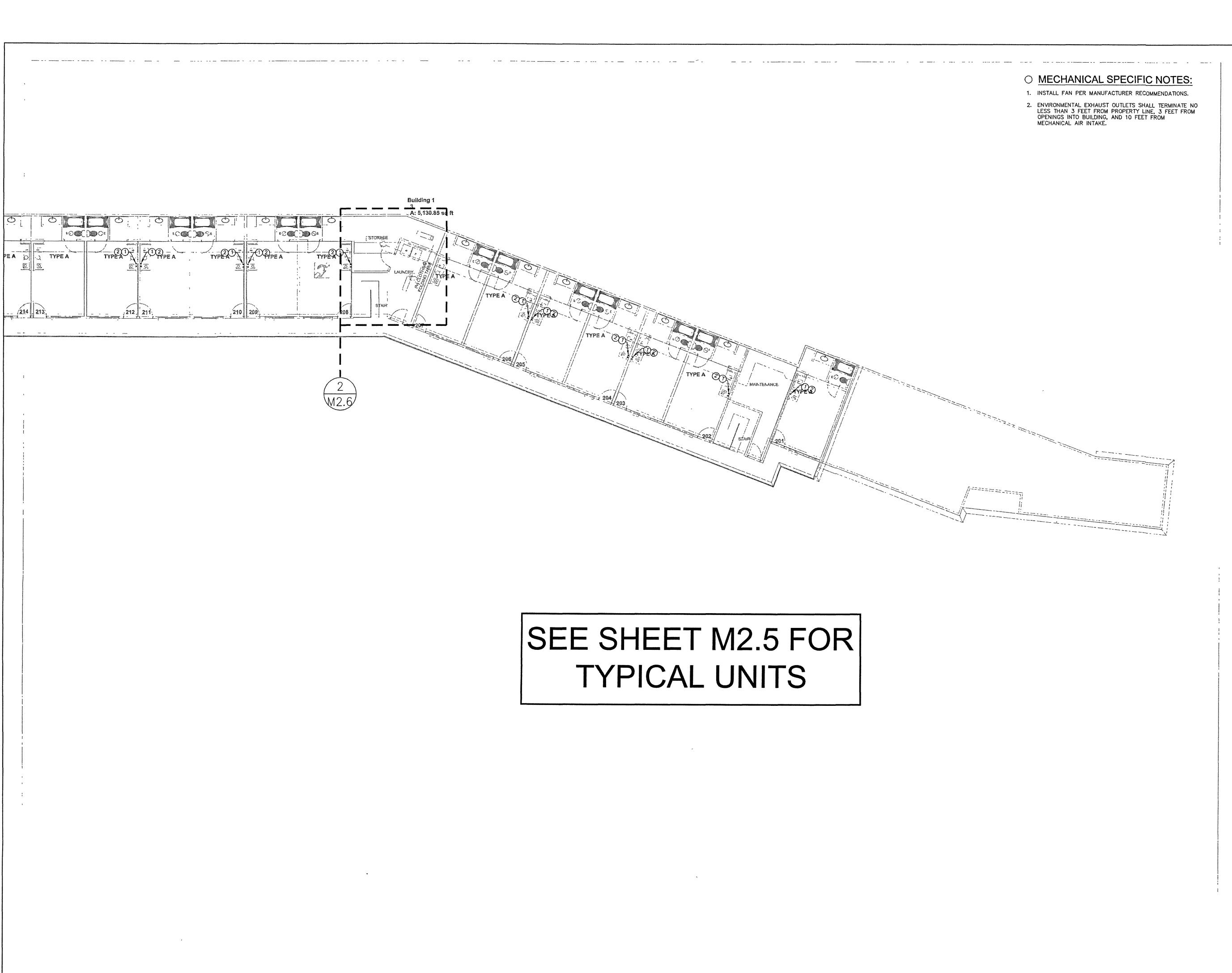




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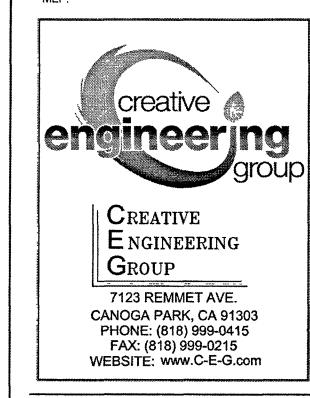
ENLARGED-2 FIRST FLOOR HVAC PLAN

SHEET I



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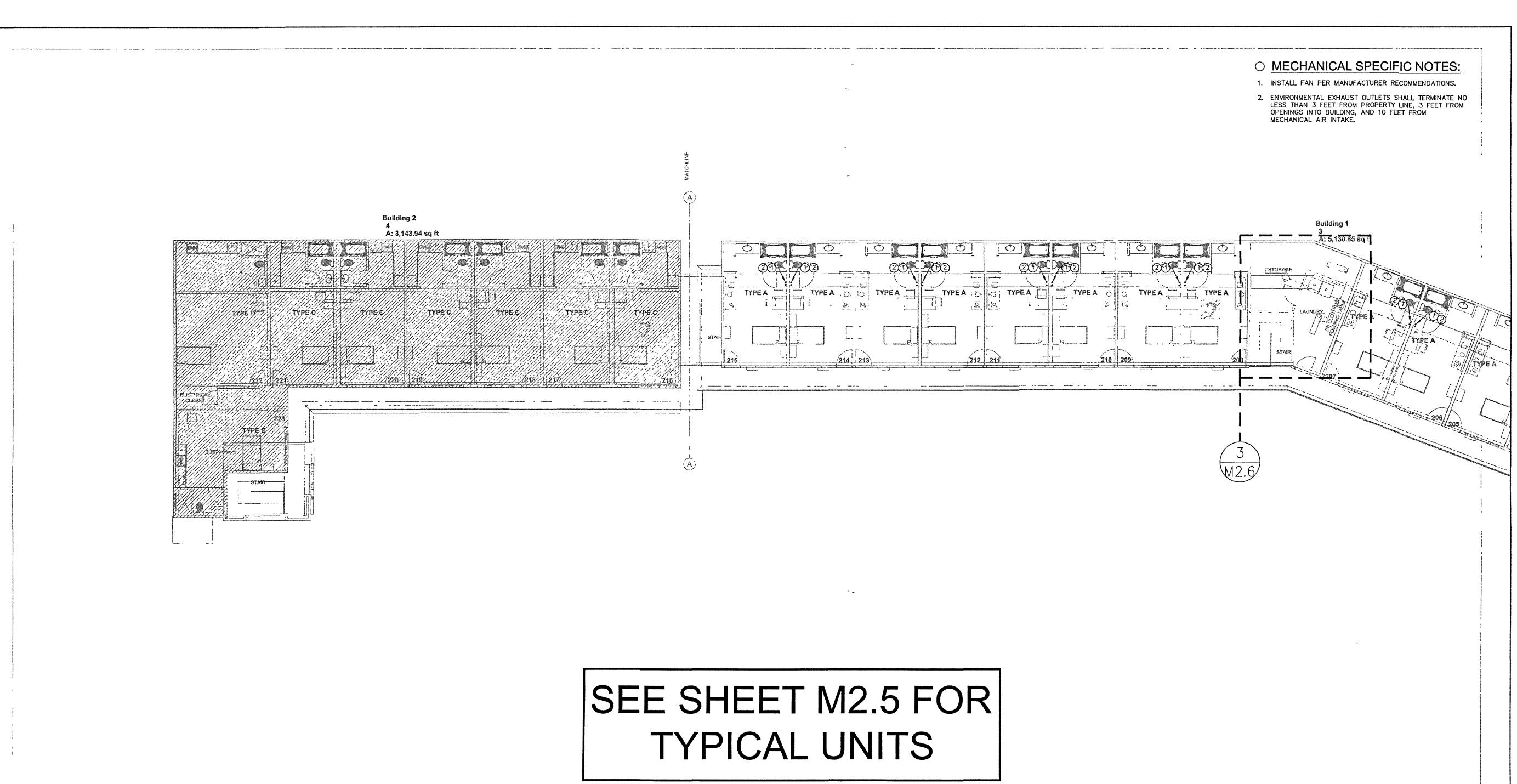




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ENLARGED-3 SECOND FLOOR HVAC PLAN

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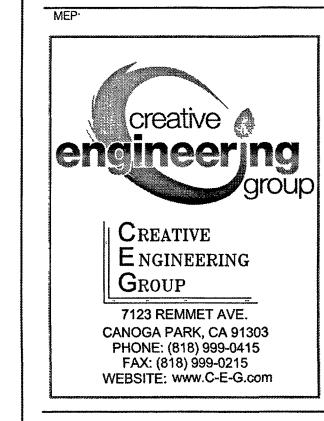
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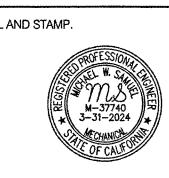
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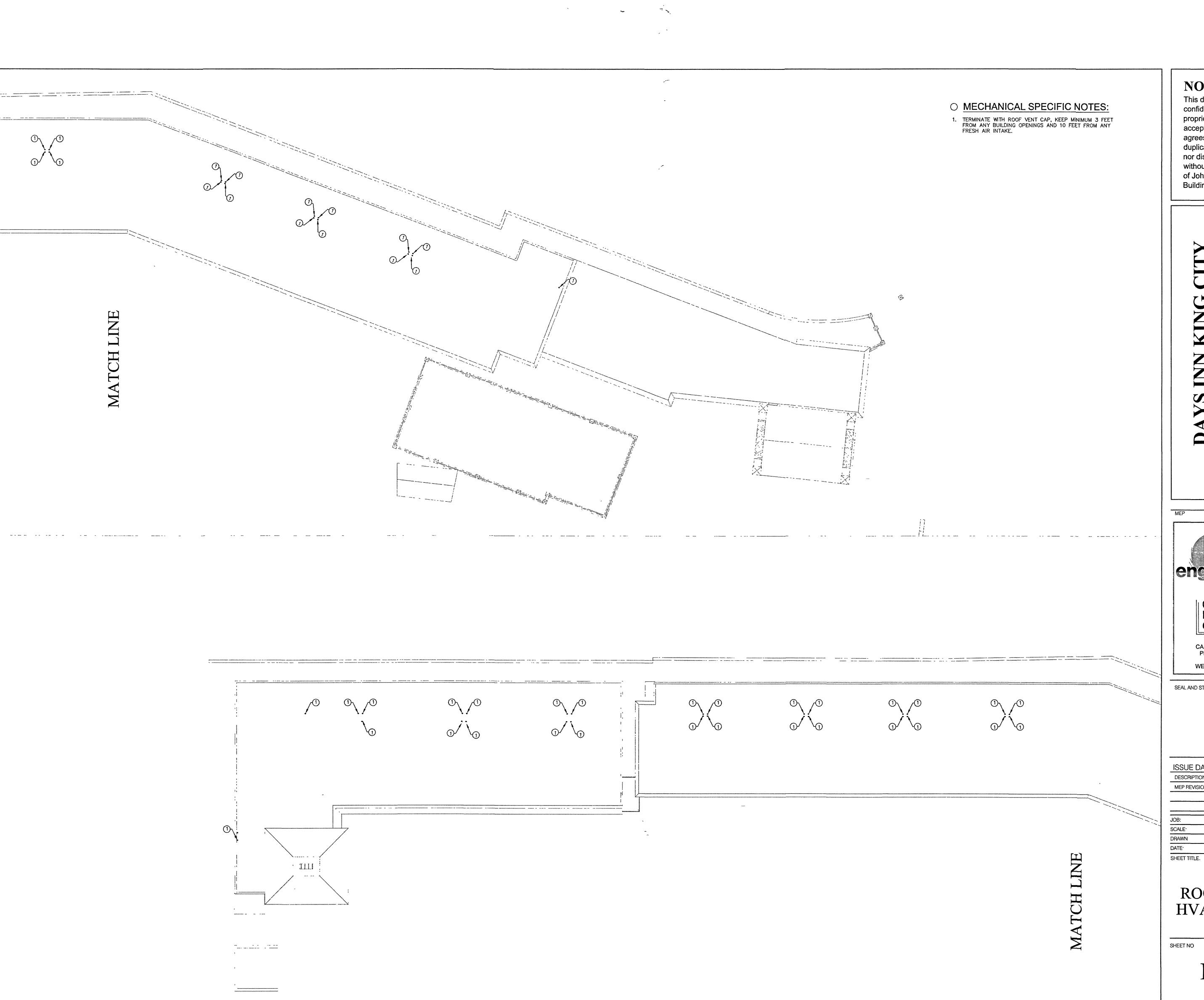
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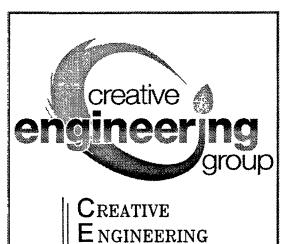
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> **ENLARGED-4** SECOND FLOOR HVAC PLAN

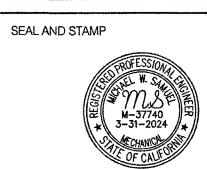


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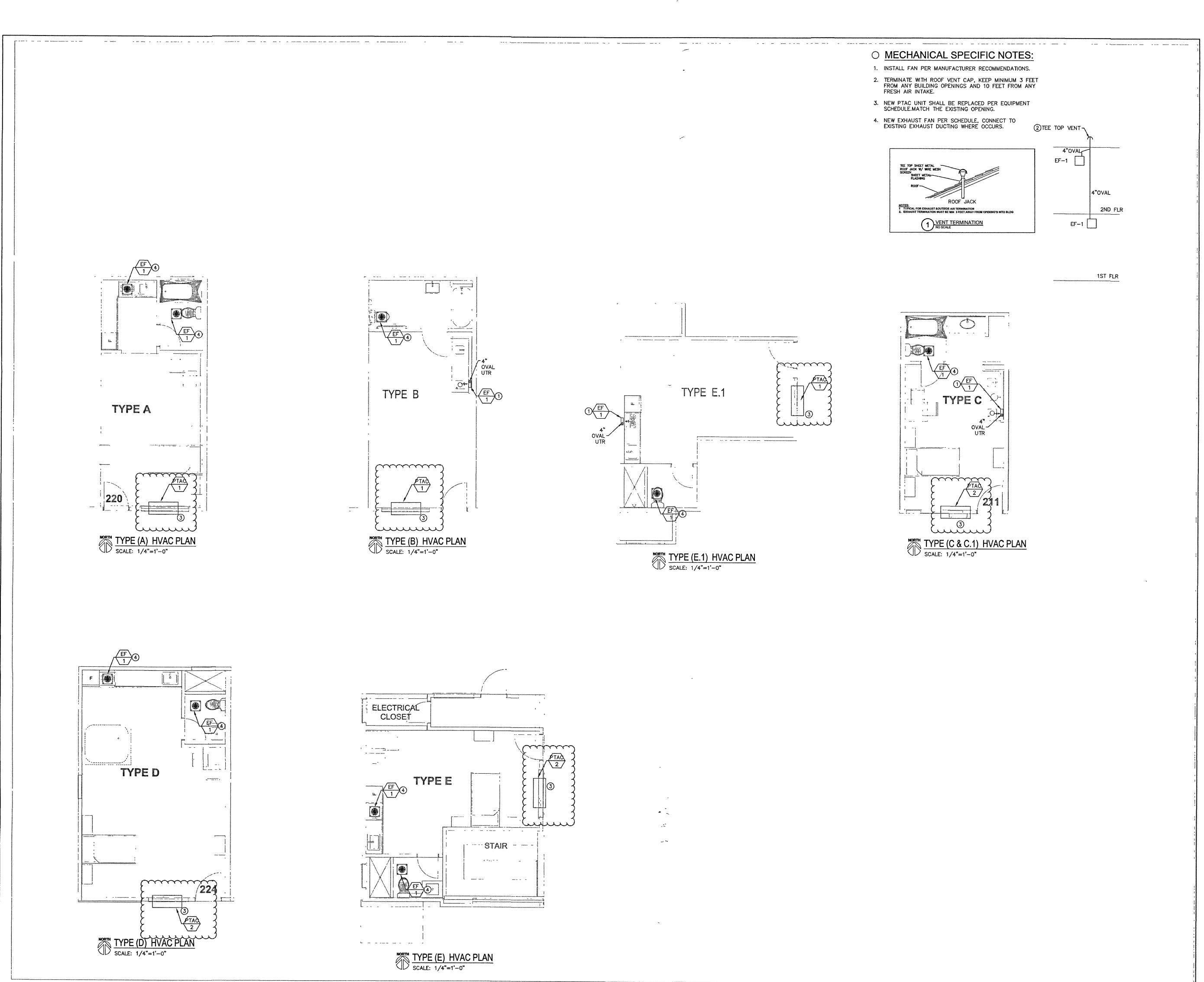


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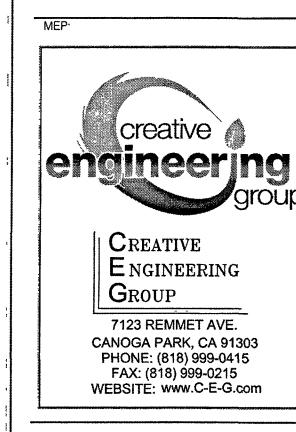
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ROOF FLOOR HVAC PLAN



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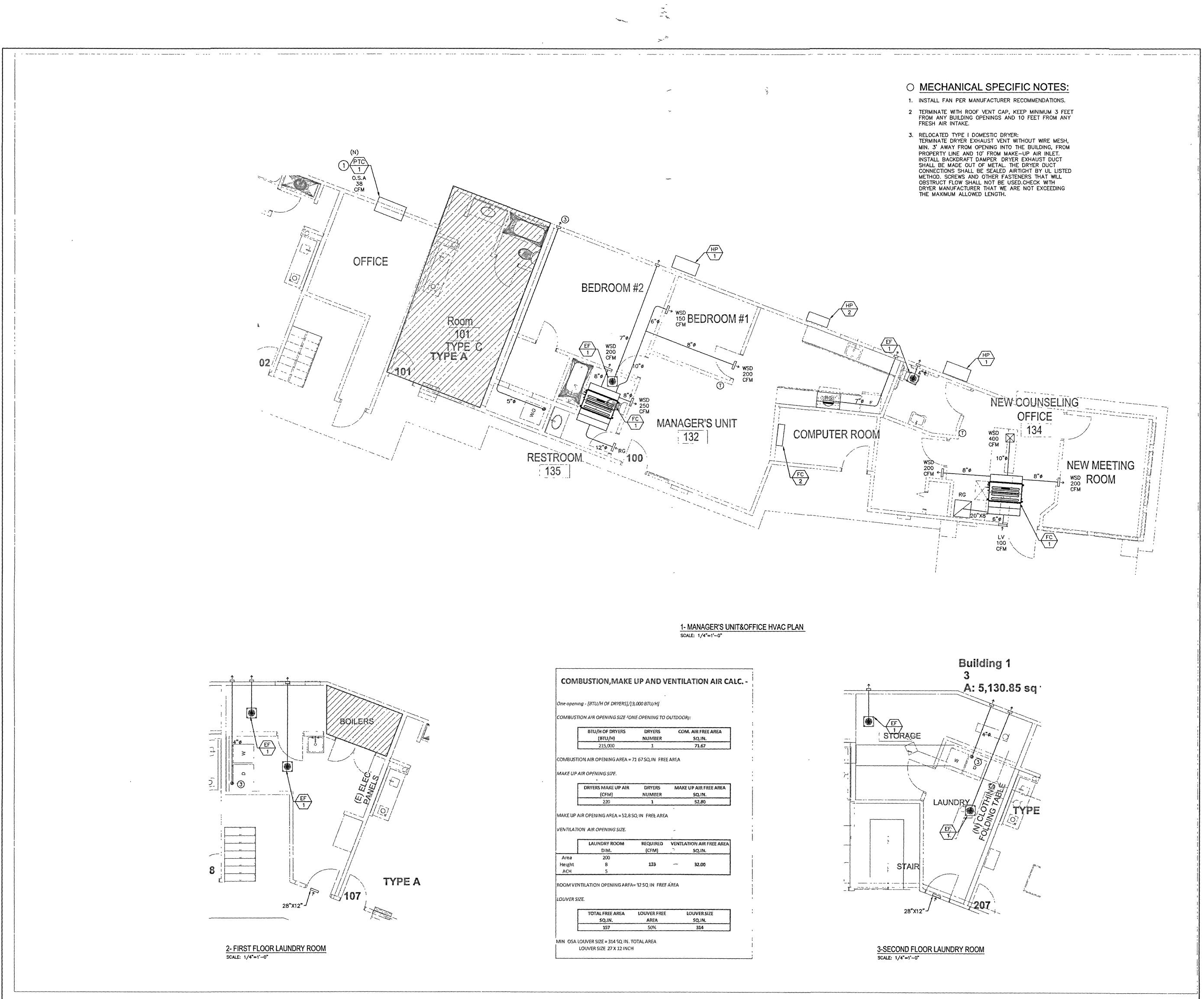




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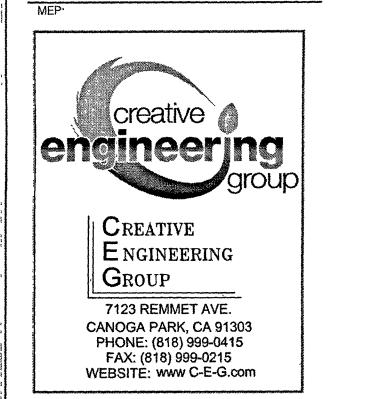
TYPICAL UNITS HVAC PLAN

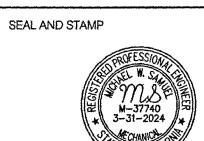
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TYPICAL UNITS HVAC PLAN

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