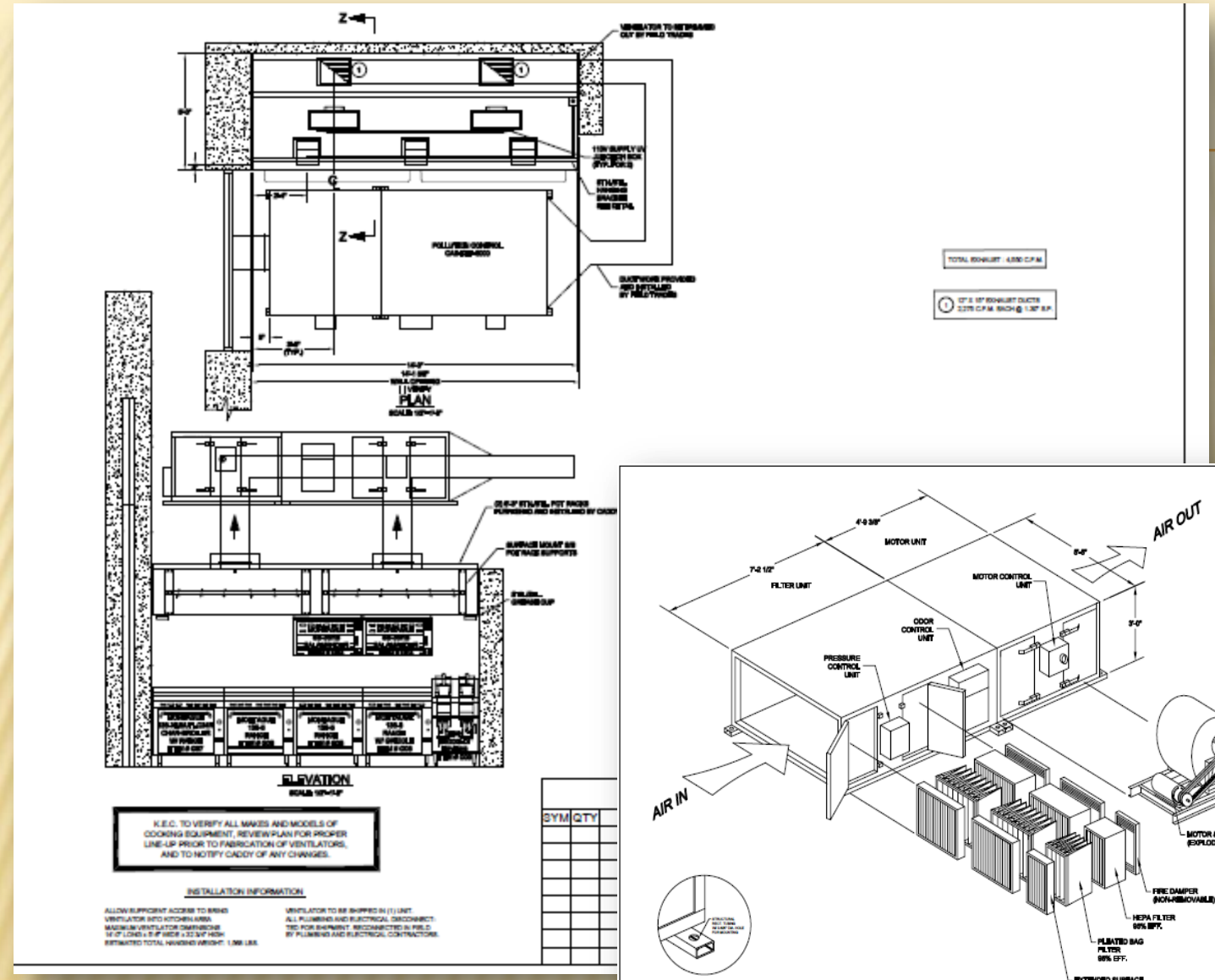
MICHAEL MINA

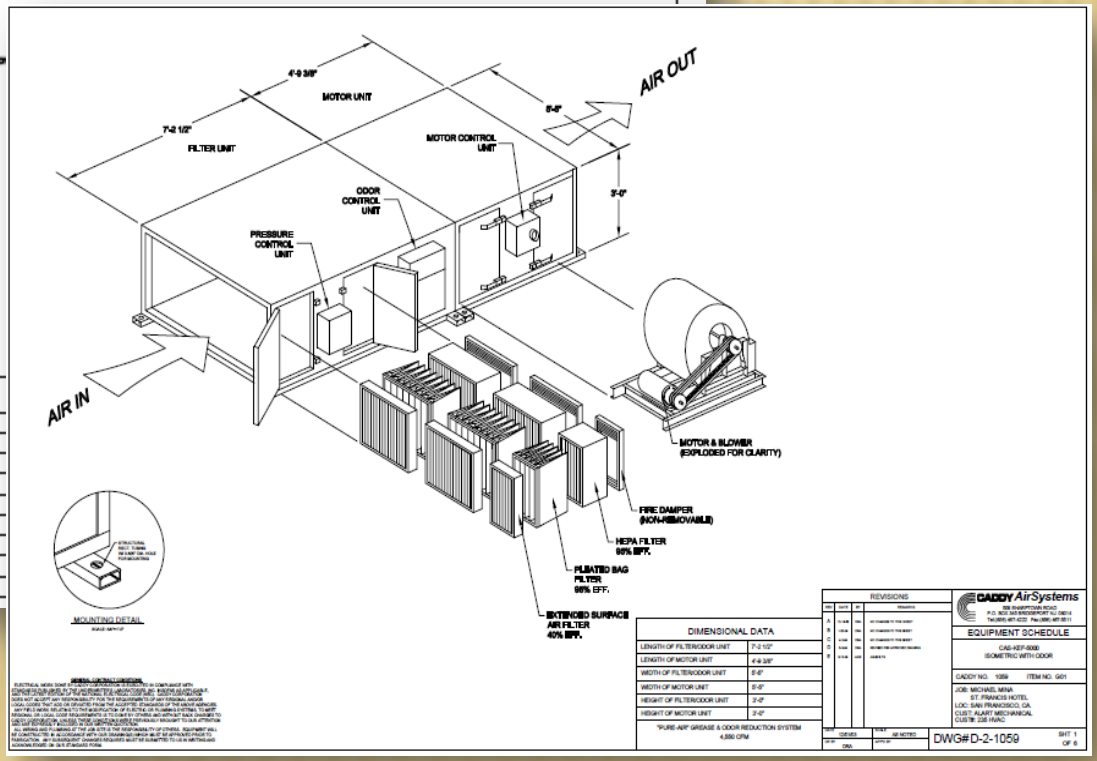
Caddy's UVC hoods

and

CAS (pollution control unit)

SAN FRANCISCO


PLAN
ELEVATION
K.E.C. TO VERIFY ALL MAKES AND MODELS OF COOKING EQUIPMENT, REVIEW PLAN FOR PROPER LINE-UP PRIOR TO FABRICATION OF VENTILATORS, AND TO NOTIFY CADDY OF ANY CHANGES.
INSTALLATION INFORMATION
SYM
QTY


AIR OUT
AIR IN
MOTOR UNIT
FILTER UNIT
MOTOR CONTROL UNIT
ODOR CONTROL UNIT
PRESSURE CONTROL UNIT
MOTOR & BLOWER (EXPLODED FOR CLARITY)
FIRE DAMPER (NON-REMOVABLE)
HEPA FILTER 99% EFF.
PLEATED BAG FILTER 95% EFF.
EXTENDED SURFACE AIR FILTER 40% EFF.
MOUNTING DETAIL
DIMENSIONAL DATA
LENGTH OF FILTER/ODOR UNIT 7-2 1/2"
LENGTH OF MOTOR UNIT 4-9 3/8"
WIDTH OF FILTER/ODOR UNIT 5'-0"
WIDTH OF MOTOR UNIT 5'-0"
HEIGHT OF FILTER/ODOR UNIT 3'-0"
HEIGHT OF MOTOR UNIT 3'-0"
REVISIONS
CADDY AirSystems
EQUIPMENT SCHEDULE
CAS-KEF-5000
ISOMETRIC WITH ODOR
CADDY NO. 1059
ITEM NO. 001
JOB: MICHAEL MINA
ST. FRANCIS HOTEL
LOC: SAN FRANCISCO, CA.
CUST: ALART MECHANICAL
CUST#: 335 HVAC
DWG#D-2-1059
SHT 1 OF 6

THE WESTIN ST. FRANCIS