

NOTES:

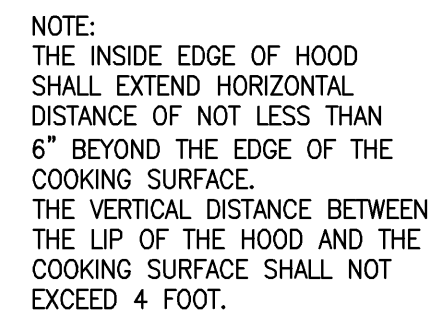
1. ALL ELBOWS TO BE SMOOTH RADIUS
2. ALL FITTINGS TO BE OF INDUSTRY STANDARD TYPE WITH COEFFICIENTS PUBLISHED IN MANUAL Q

PER CHAPTER 6 C.M.C.

EF-1 = -1100 CFM
OSA = +1100 CFM
TOTAL = 0 NEUTRAL AIR BALANCE

EF-1 = -1100 CFM
OSA = +1100 CFM
TOTAL = 0 NEUTRAL AIR BALANCE

NU-VU BREAD OVEN/PROOFER



N.T.S.

HOOD AT QSR-2 SIMILAR EXCEPT HOOD IS 24" FROM TOP OF OVEN

-
- GRASSLIN #128/4
7 DAY TIME CLOCK
OR EQUIV.
- 120V
- DISC SW
- EXH FAN
TYPICAL
- 4 HR BYPASS
TIMER
- TO OTHER
EXH FANS
(TYPICAL)
- RELAYS
(AS REQ'D)

VENTILATION / EXHAUST



2" FLANGE TO FASTEN TO WALL

WALL

WRAPPER PANELS FLANGED FOR RIGIDITY

WRAPPER END

FACTORY WELDED MOUNTING CHANNEL

WRAPPER FRONT

INSTALLER TO FASTEN WRAPPER TO FACTORY CHANNEL

SEE DETAIL

84" x 30" x 5"

18 Gauge Galvanize welded wood insert

SPECIAL 1/8" BORE

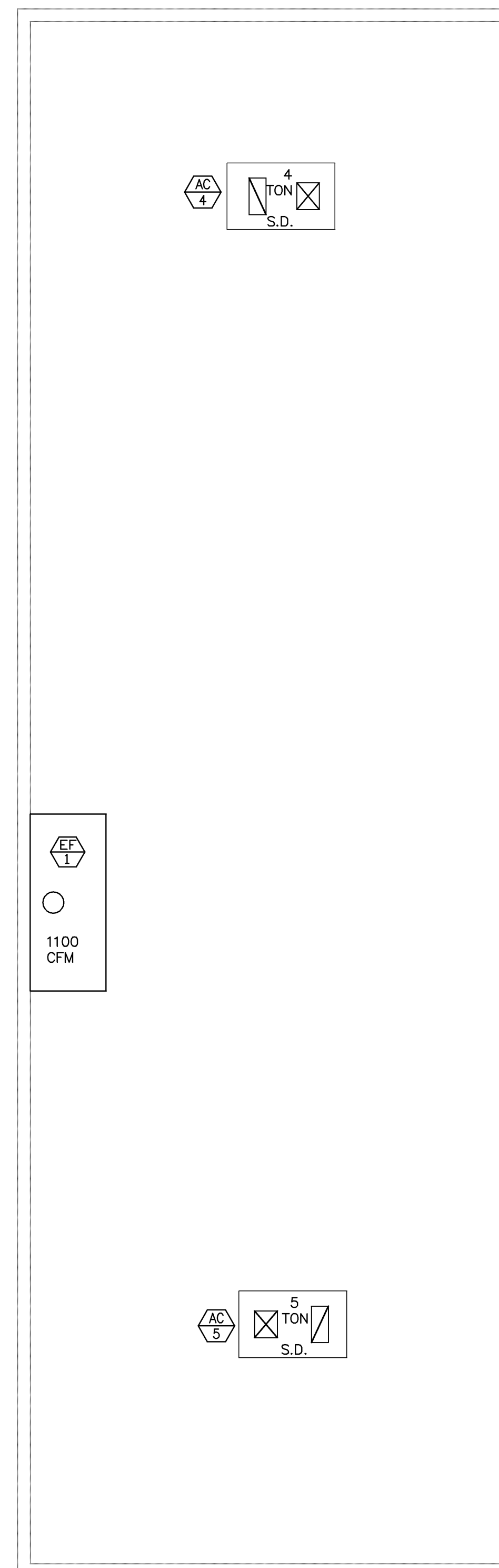
WRAPPER FRONT

STAINLESS POP-IN-SCREW BY OTHERS

WRAPPER END

FIELD DRILLED HOLES

DETAIL



SCALE: 1/4" = 1'-0"



HOOD WILL BE LOCATED INSIDE SOFFIT FRAME. SEE OVEN ARCH SOFFIT DETAIL ON SHEET 2 OF 4. HOOD IS NOT VISIBLE FROM FRONT VIEW.

PROVIDE SMOKE DETECTORS IN MAIN SUPPLY AIR DUCTS OF AIR MOVING SYSTEMS EXCEEDING 2000 CFM PER SECTION 609.0 CMC.

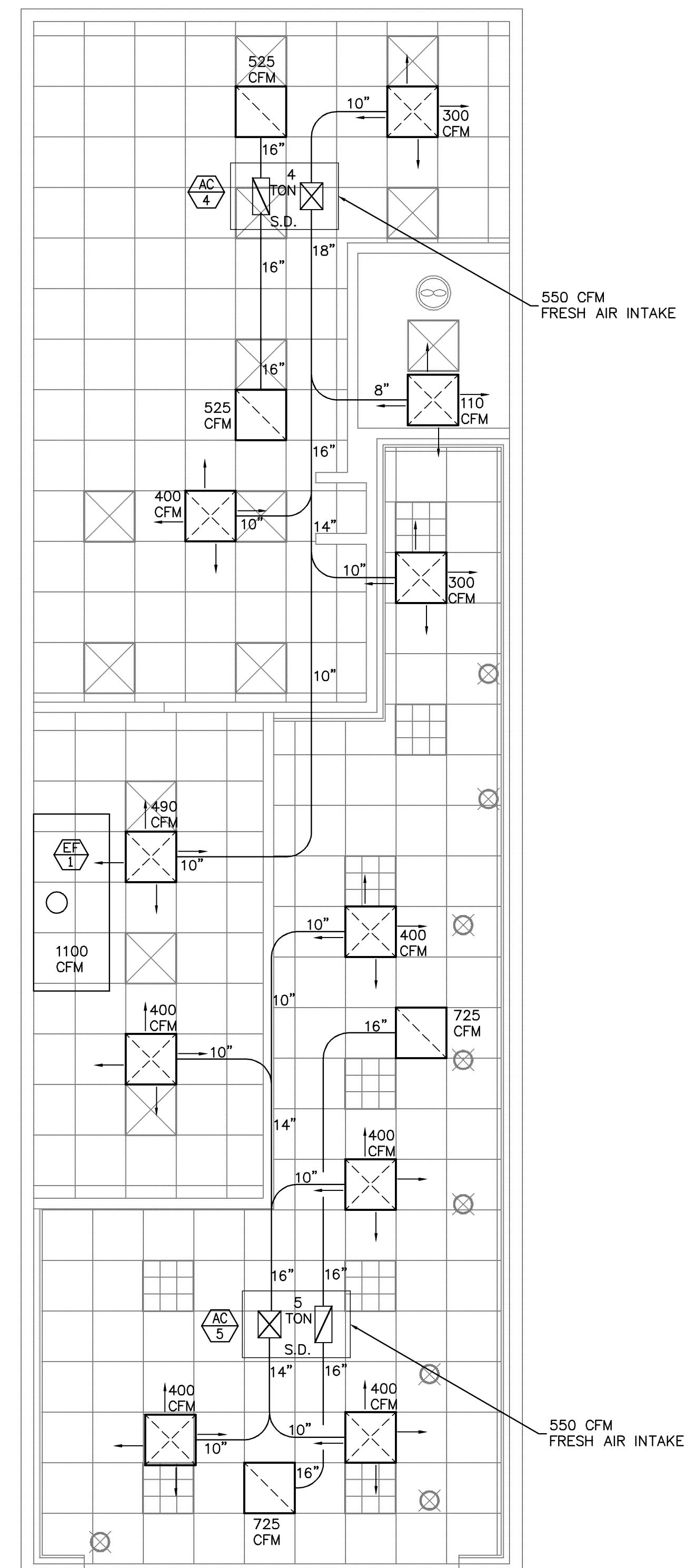
AS PER CMC SECTION 504.5 EXHAUST OUTLET OF KITCHEN HOOD AND HVAC UNIT
WILL BE A MINIMUM OF 10 FEET FROM ANY AIR INTAKE

TYPE II HOOD SHALL BE MADE UP OF 18 GAGE GALVANIZED METAL.

TYPE II HOOD DUCTING SHALL BE MADE UP OF 24 GAGE GALVANIZED METAL

ALL INTAKE POINTS TO BE 10 FT CLEARANCE FROM ALL OTHER VENTS/

EXISTING HVAC TO BE REPLACED ON EXISTING ROOF CURB.



SCALE: 1/4" = 1'-0"

N.T.S.

NO.	DATE

SUBWAY
STORE 49992
2508 E. LAS POSAS RD.
CAMARILLO, CA 93010

THESE PLANS ARE NOT
FOR CONSTRUCTION
UNLESS A "WET STAMP &
SIGNATURE" FROM BOTH
THE ENGINEER OF RECORD
AND A APPROVAL STAMP
WITH A "WET STAMP &
SIGNATURE" FROM THE
LOCAL GOVERNING
AGENCY ARE PRESENT.

DWG. BY	J.P.
CHK'D BY	
DATE	10/4/10
JOB NO.	6232
FILE NO.	623222

EXP. 12/31/10

SHEET

M-2

PRINTED 12/3/2010