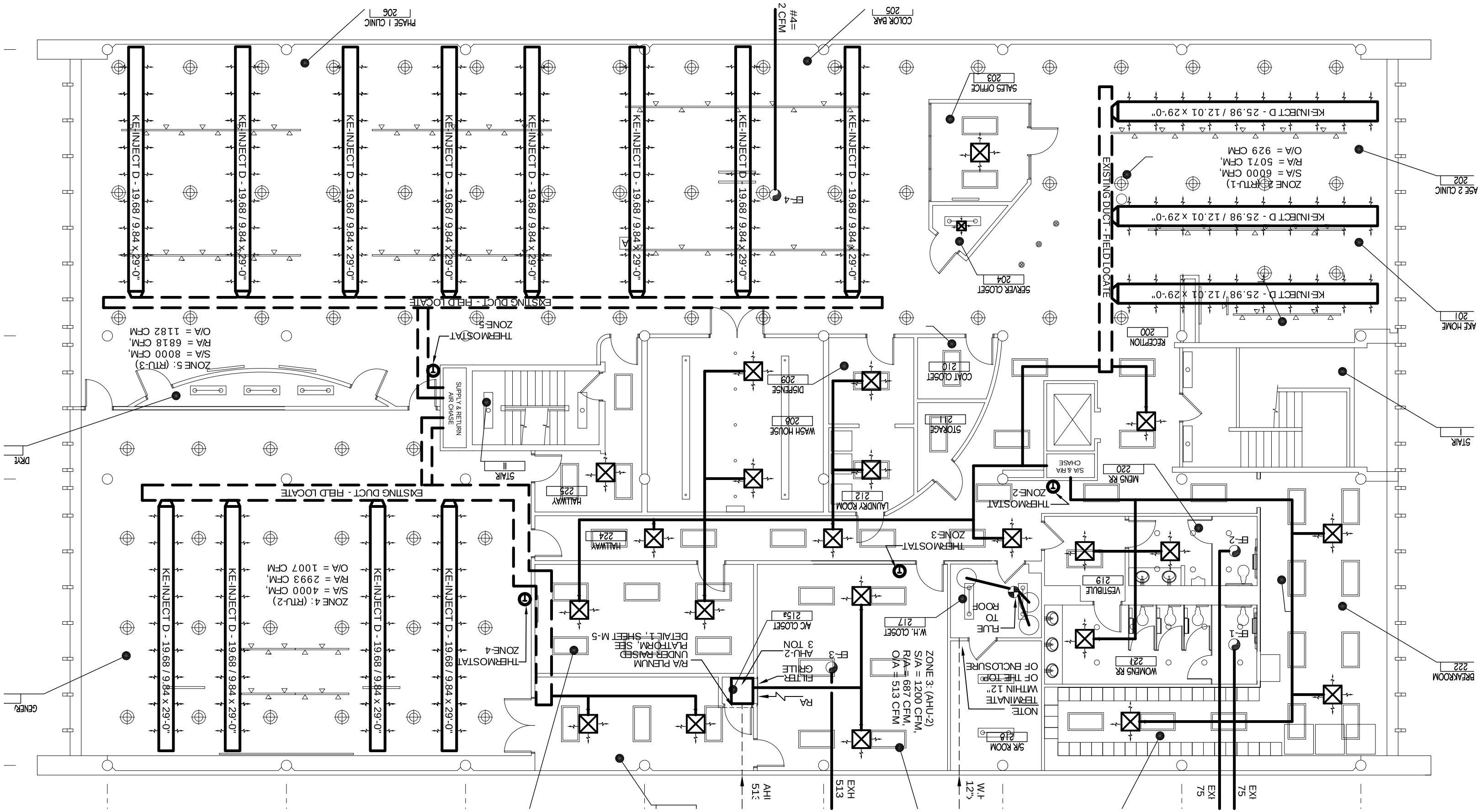
PHASE I CLINIC
206
COLOR BAR
205
#4=
2 CFM
SALES OFFICE
203
KE-INJECT D - 19.68 / 9.84 x 29'-0"
EXISTING DUCT - FIELD LOCATE
SERVER CLOSET
204
KE-INJECT D - 25.98 / 12.01 x 29'-0"
ZONE 2: (RTU-1)
S/A = 6000 CFM,
R/A = 5071 CFM,
O/A = 929 CFM
PHASE 2 CLINIC
202
PHASE HOME
201
RECEPTION
200
ZONE 5: (RTU-3)
S/A = 8000 CFM,
R/A = 6818 CFM,
O/A = 1182 CFM
THERMOSTAT
ZONE-5
SUPPLY & RETURN
AIR CHASE
DISPENSE
209
COAT CLOSET
210
WASH HOUSE
208
STORAGE
211
STAIR
I
DRYT
STAIR
II
HALLWAY
225
LAUNDRY ROOM
212
S/A & RA
CHASE
MENS RR
220
THERMOSTAT
ZONE-2
HALLWAY
224
THERMOSTAT
ZONE-3
VESTIBULE
219
WOMENS RR
221
BREAKROOM
222
ZONE 4: (RTU-2)
S/A = 4000 CFM,
R/A = 2993 CFM,
O/A = 1007 CFM
THERMOSTAT
ZONE-4
RA PLENUM
UNDER RAISED
PLATFORM. SEE
DETAIL 1, SHEET M-5
AC CLOSET
215a
FILTER
GRILLE
AHU-2
3 TON
W.H. CLOSET
217
FLUE
TO
ROOF
ZONE 3: (AHU-2)
S/A = 1200 CFM,
R/A = 687 CFM,
O/A = 513 CFM
NOTE:
TERMINATE
WITHIN 12"
OF THE TOP
OF ENCLOSURE
S/R ROOM
218
GENER.
RA
EXH
513
EXH
75
EXH
75