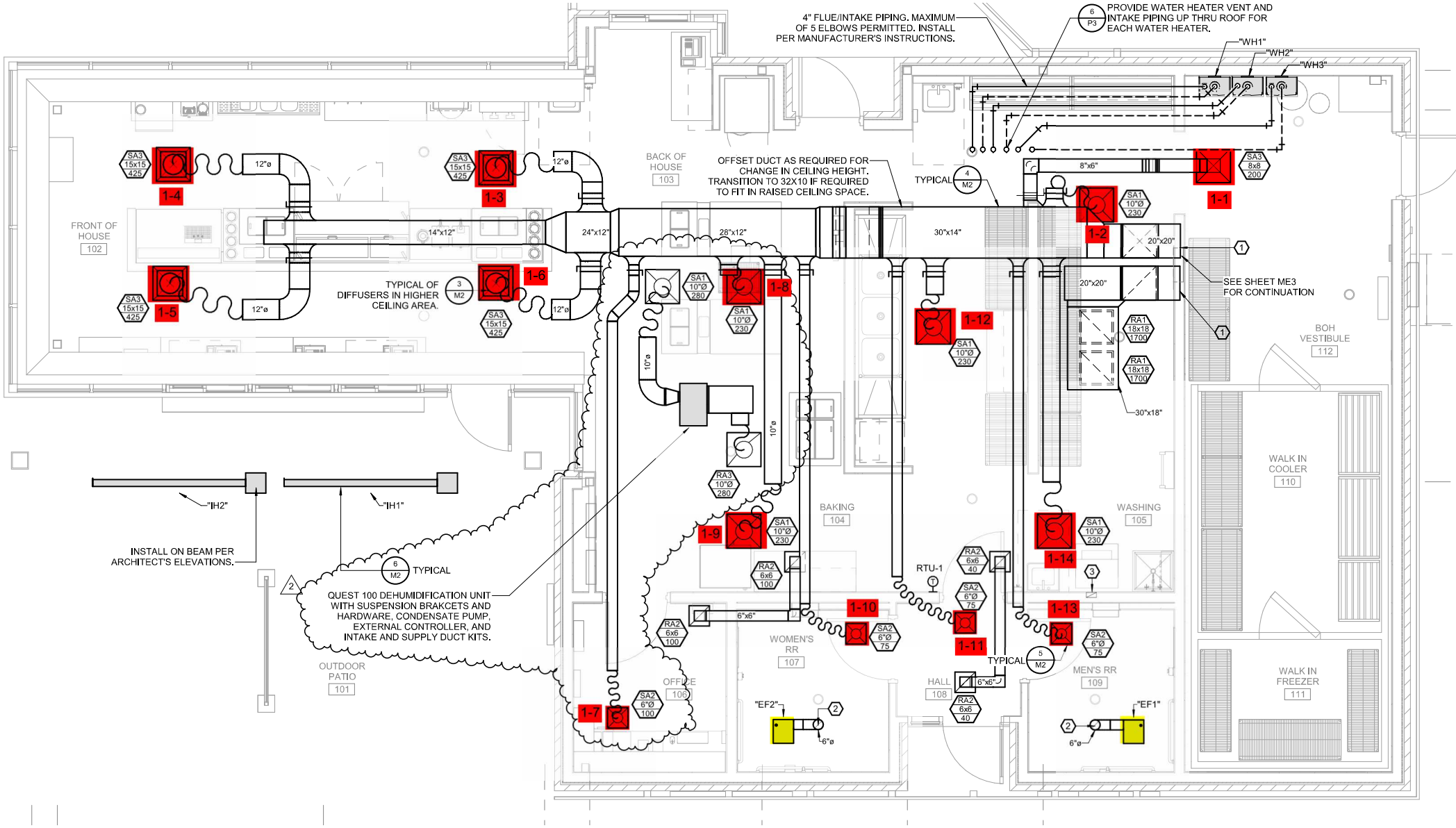
4" FLUE/INTAKE PIPING. MAXIMUM OF 5 ELBOWS PERMITTED. INSTALL PER MANUFACTURER'S INSTRUCTIONS.
6 P3
PROVIDE WATER HEATER VENT AND INTAKE PIPING UP THRU ROOF FOR EACH WATER HEATER.
"WH1"
"WH2"
"WH3"
BACK OF HOUSE 103
OFFSET DUCT AS REQUIRED FOR CHANGE IN CEILING HEIGHT. TRANSITION TO 32X10 IF REQUIRED TO FIT IN RAISED CEILING SPACE.
TYPICAL
4 M2
8"x6"
SA3 8x8 200
1-1
SA1 10"Ø 230
1-2
20"x20"
SEE SHEET ME3 FOR CONTINUATION
FRONT OF HOUSE 102
SA3 15x15 425
1-4
1-3
1-5
1-6
12"ø
14"x12"
24"x12"
28"x12"
30"x14"
TYPICAL OF DIFFUSERS IN HIGHER CEILING AREA.
3 M2
SA1 10"Ø 280
1-8
1-12
RA1 18x18 1700
30"x18"
BOH VESTIBULE 112
10"ø
RA3 10"Ø 280
WALK IN COOLER 110
"IH2"
"IH1"
INSTALL ON BEAM PER ARCHITECT'S ELEVATIONS.
6 M2
TYPICAL
QUEST 100 DEHUMIDIFICATION UNIT WITH SUSPENSION BRAKCETS AND HARDWARE, CONDENSATE PUMP, EXTERNAL CONTROLLER, AND INTAKE AND SUPPLY DUCT KITS.
OUTDOOR PATIO 101
BAKING 104
WASHING 105
1-9
1-14
RA2 6x6 100
RA2 6x6 40
RTU-1
SA2 6"Ø 75
1-10
1-11
1-13
6"x6"
WOMEN'S RR 107
OFFICE 106
HALL 108
MEN'S RR 109
WALK IN FREEZER 111
1-7
SA2 6"Ø 100
"EF2"
"EF1"
6"ø