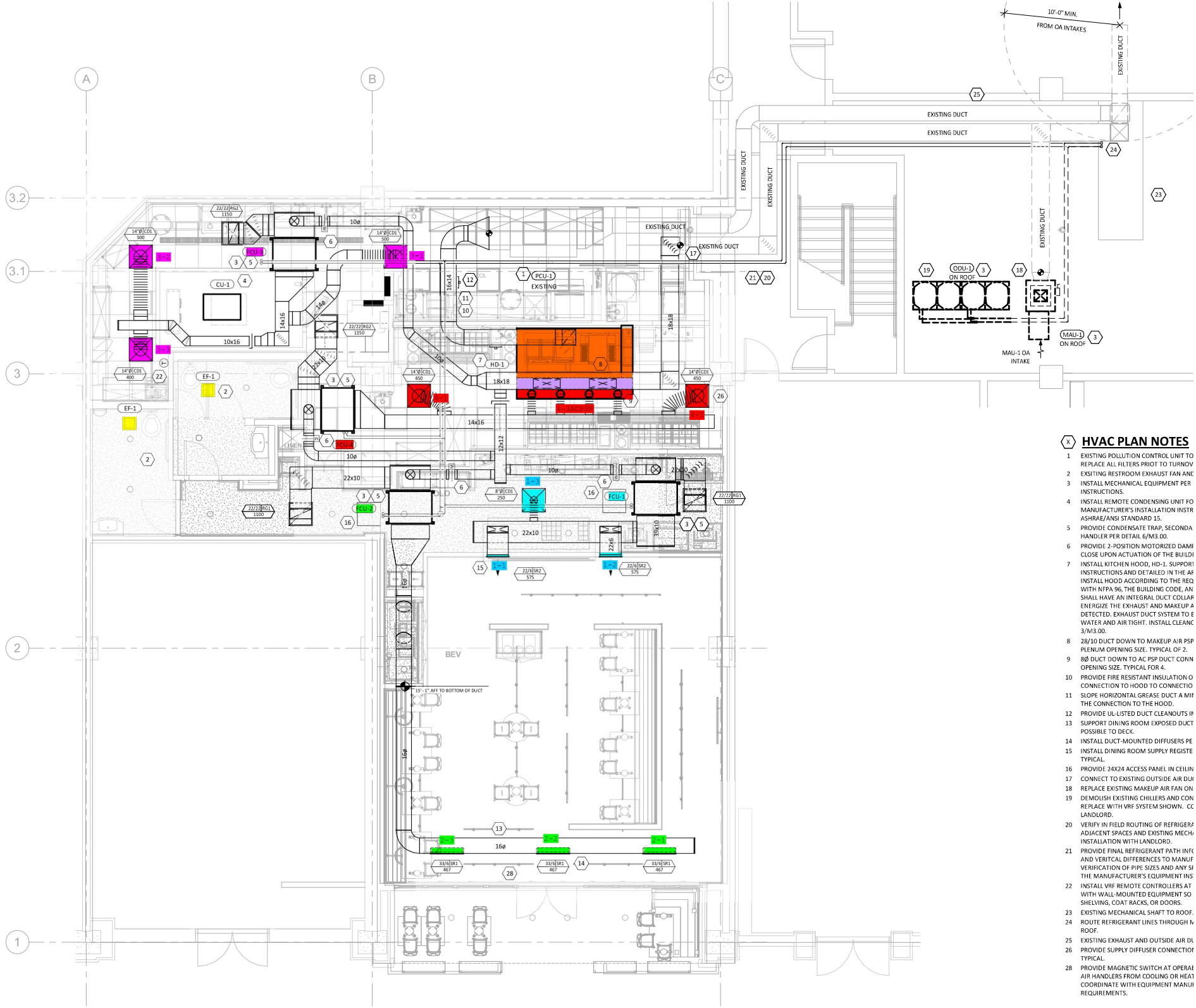

HVAC PLAN NOTES

1 EXISTING POLLUTION CONTROL UNIT TO REPLACE ALL FILTERS PRIOT TO TURNOV
2 EXSITING RESTROOM EXHAUST FAN ANC
3 INSTALL MECHANICAL EQUIPMENT PER INSTRUCTIONS.
4 INSTALL REMOTE CONDENSING UNIT FO MANUFACTURER'S INSTALLATION INSTR ASHRAE/ANSI STANDARD 15.
5 PROVIDE CONDENSATE TRAP, SECONDA HANDLER PER DETAIL 6/M3.00.
6 PROVIDE 2-POSITION MOTORIZED DAMI CLOSE UPON ACTUATION OF THE BUILDI
7 INSTALL KITCHEN HOOD, HD-1. SUPPORT INSTRUCTIONS AND DETAILED IN THE AF INSTALL HOOD ACCORDING TO THE REQ WITH NFPA 96, THE BUILDING CODE, AN SHALL HAVE AN INTEGRAL DUCT COLLAR ENERGIZE THE EXHAUST AND MAKEUP A DETECTED. EXHAUST DUCT SYSTEM TO E WATER AND AIR TIGHT. INSTALL CLEANC 3/M3.00.
8 28/10 DUCT DOWN TO MAKEUP AIR PSP PLENUM OPENING SIZE. TYPICAL OF 2.
9 8Ø DUCT DOWN TO AC PSP DUCT CONN OPENING SIZE. TYPICAL FOR 4.
10 PROVIDE FIRE RESISTANT INSULATION O CONNECTION TO HOOD TO CONNECTIO
11 SLOPE HORIZONTAL GREASE DUCT A MI THE CONNECTION TO THE HOOD.
12 PROVIDE UL-LISTED DUCT CLEANOUTS I
13 SUPPORT DINING ROOM EXPOSED DUCT POSSIBLE TO DECK.
14 INSTALL DUCT-MOUNTED DIFFUSERS PE
15 INSTALL DINING ROOM SUPPLY REGISTE TYPICAL.
16 PROVIDE 24X24 ACCESS PANEL IN CEILIN
17 CONNECT TO EXISTING OUTSIDE AIR DU
18 REPLACE EXISTING MAKEUP AIR FAN ON
19 DEMOLISH EXISTING CHILLERS AND CON REPLACE WITH VRF SYSTEM SHOWN. CO LANDLORD.
20 VERIFY IN FIELD ROUTING OF REFRIGERA ADJACENT SPACES AND EXISTING MECHA INSTALLATION WITH LANDLORD.
21 PROVIDE FINAL REFRIGERANT PATH INFO AND VERITCAL DIFFERENCES TO MANUF VERIFICATION OF PIPE SIZES AND ANY SI THE MANUFACTURER'S EQUIPMENT INS
22 INSTALL VRF REMOTE CONTROLLERS AT WITH WALL-MOUNTED EQUIPMENT SO SHELVING, COAT RACKS, OR DOORS.
23 EXISTING MECHANICAL SHAFT TO ROOF.
24 ROUTE REFRIGERANT LINES THROUGH N ROOF.
25 EXISTING EXHAUST AND OUTSIDE AIR DU
26 PROVIDE SUPPLY DIFFUSER CONNECTIO TYPICAL.
28 PROVIDE MAGNETIC SWITCH AT OPERAE AIR HANDLERS FROM COOLING OR HEAT COORDINATE WITH EQUIPMENT MANUI REQUIREMENTS.