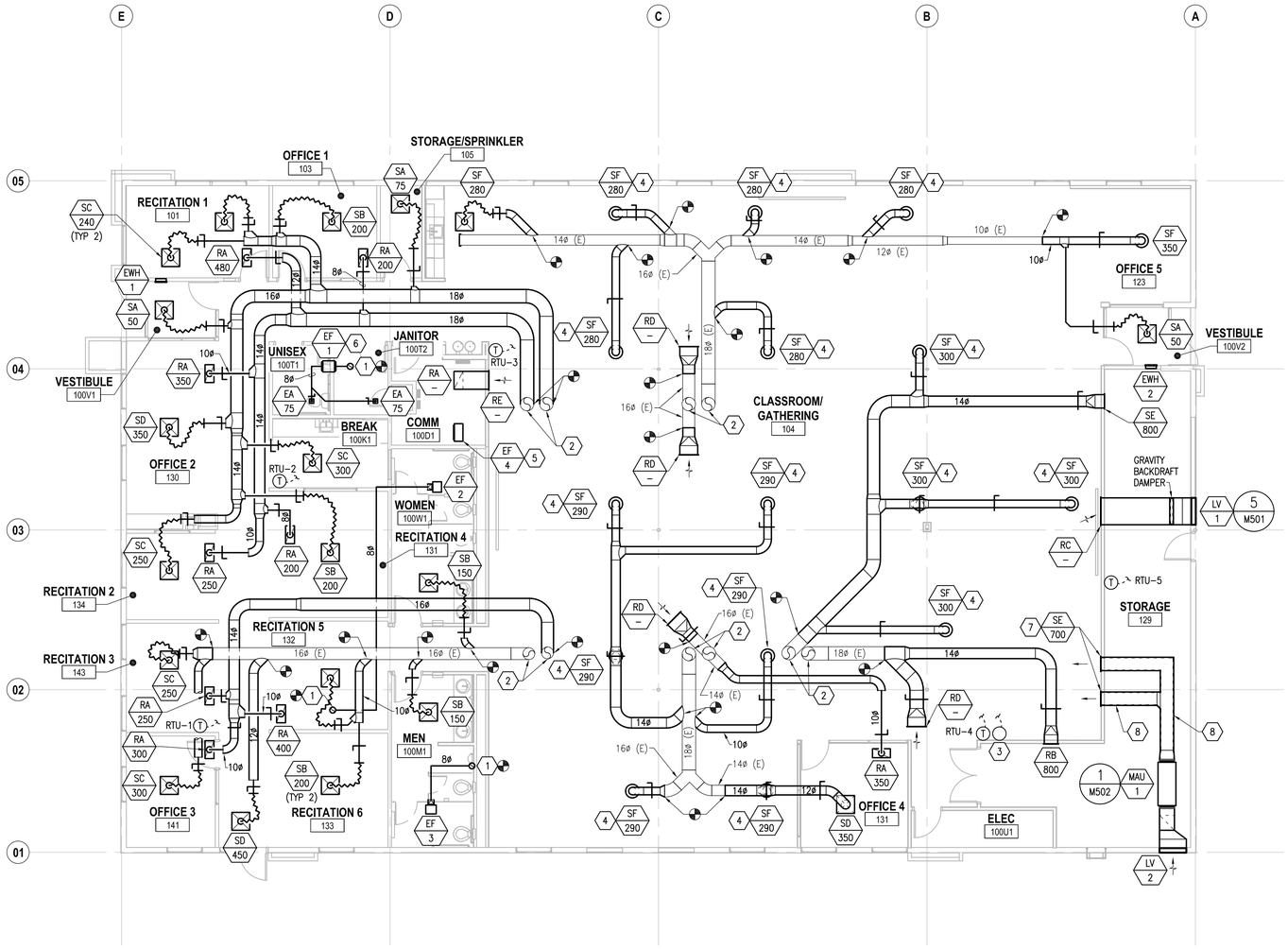
SHEET NOTES

1. 8ø EXHAUST DUCT UP TO EXISTING ROOF TERMINATION.
2. EXISTING SUPPLY AND RETURN DUCTS UP TO ROOF-TOP UNITS.
3. 2-HOUR CRANK TIMER FOR MAKEUP AIR UNIT (MUA-1).
4. COORDINATE DIFFUSER LAYOUT WITH LIGHTING LAYOUT SO DIFFUSERS ARE SPACED EVENLY BETWEEN LIGHTING ROWS, SEE DRAWING E201. MOUNT BOTTOM OF DIFFUSERS AT THE SAME HEIGHT AS BOTTOM OF LIGHTS.
5. EF-4 TO DISCHARGE TO ABOVE CEILING PLENUM SPACE.
6. SEE 4/M501 FOR EXHAUST FAN (EF-1) MOUNTING DETAIL.
7. PROVIDE DIFFUSER WITH INTEGRAL OPPOSED BLADE DAMPER.
8. 18X18 OUTSIDE DIMENSION SUPPLY DUCT WITH 1-INCH ACOUSTICAL LINING (16X16 INSIDE DIMENSIONS)
9. SEE 3/M501 FOR TYPICAL DUCT FULL-HEIGHT WALL PENETRATION DETAIL.
10. PROVIDE SEISMIC DESIGN, ANCHORS, AND RESTRAINT DEVICES FOR MAU-1 AND EF-1 TO RESIST LOADS PER IBC, CHAPTER 16 AND ASCE 7-10. COORDINATE WITH STRUCTURAL REQUIREMENTS TO ENSURE ATTACHMENT POINTS CAN ACCOMMODATE FORCES. COORDINATE WITH SPECIAL INSPECTIONS PER IBC CHAPTER 17 AND AHJ, MUNICIPALITY OF ANCHORAGE, REQUIREMENTS.
11. BRANCH SIZE TO INDIVIDUAL SUPPLY DIFFUSERS TO MATCH THE DIFFUSER CONNECTION SIZE AS SCHEDULED.



1 M203 FLOOR PLAN – VENTILATION – BASE

SCALE: 1/8" = 1'-0"

0 4' 8' 16' 24'

RIM ARCHITECTS

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PROJECT TITLE: UAA ANSEP ULA RENOVATION
ADDRESS: UNIVERSITY LAKE BUILDING - BUILDING AO 107
OWNER: UNIVERSITY OF ALASKA ANCHORAGE
SHEET TITLE: FLOOR PLAN - VENTILATION - BASE

NO	DESCRIPTION	DATE

DATE : 2017.04.07
PROJECT NO : 17-0103
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