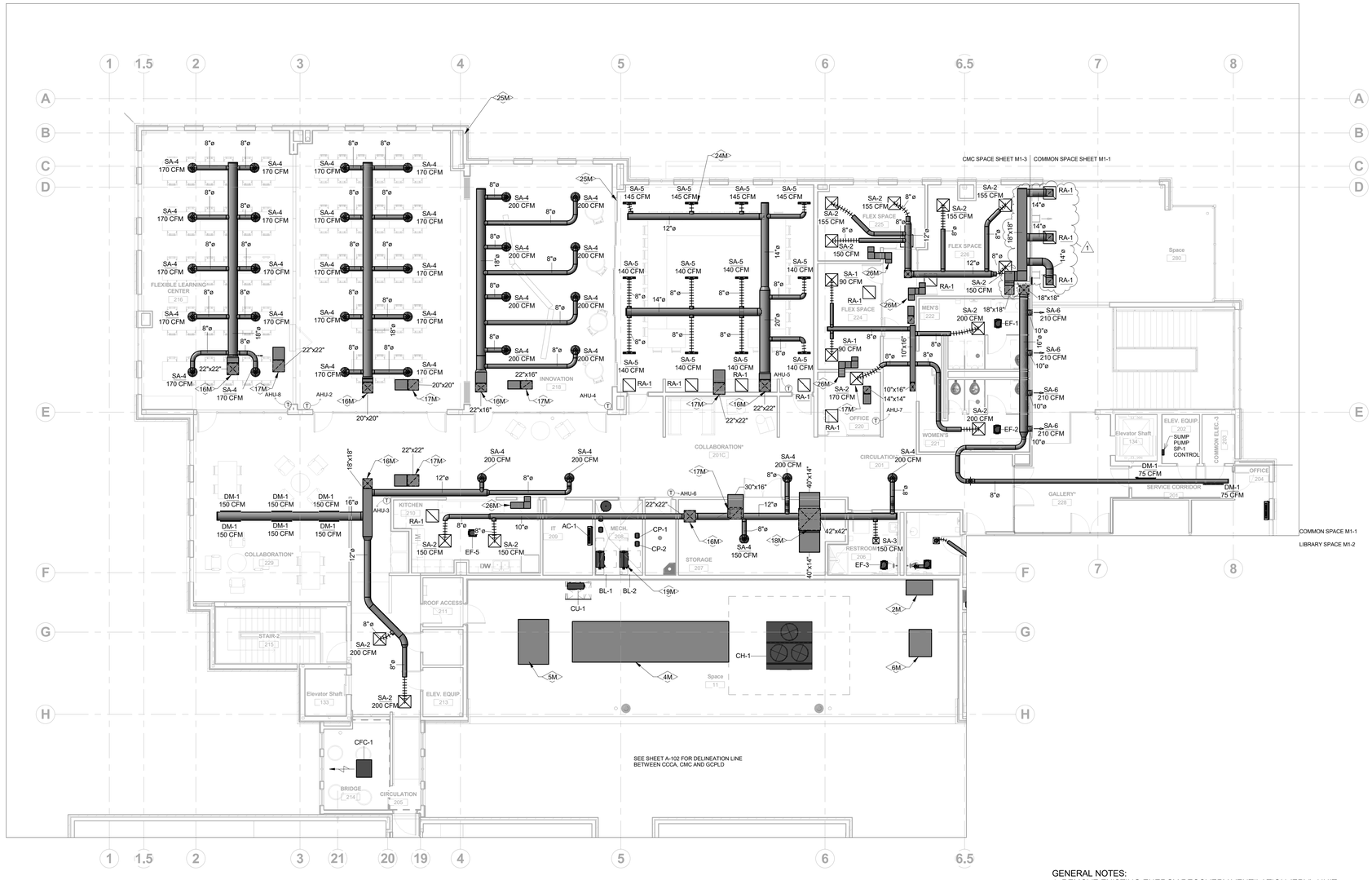

GENERAL NOTES:
1. REMOVE EXISTING ENERGY RECOVERY VENTILATION (ERV) UNIT.
2. CMC SPACE TO USE ALERTON CONTROLS PROVIDED BY OWNER.
3. ALL EXPOSED DUCTWORK TO BE PAINTABLE TYPE AND TO BE PAINTED PER ARCHITECT'S REQUIREMENTS.

1 M1-3 MECHANICAL CMC - LEVEL 2
1/8" = 1'-0"

MECHANICAL - KEYNOTE LEGEND	
Key Value	Keynote Text
2M	EXISTING VRF OUTDOOR CONDENSER.
4M	EXISTING OUTDOOR AIR HANDLING UNIT.
5M	EXISTING OUTDOOR CONDENSING UNIT.
6M	EXISTING OUTDOOR ENERGY RECOVERY VENTILATOR.
16M	SUPPLY DROP FROM ROOF MOUNTED AHU.
17M	RETURN DROP FROM ROOF MOUNTED AHU.
18M	RELIEF DUCT UP TO PRH-1 ABOVE.
19M	EACH BOILER WILL HAVE A CONCENTRIC VENT. SEE DETAILS ON SHEET M3-1 & M3-2. COORDINATE TERMINATION LOCATION WITH ARCHITECT & G.C.
24M	PROVIDE PLENUM BOX FOR EACH LINEAR BAR DIFFUSER.
25M	PROVIDE END SWITCH ON FOLDING DOOR. WHEN DOOR IS OPEN USE AVERAGE TEMPERATURE OF BOTH SPACES OF TEMPERATURE CONTROL OF BOTH AIR HANDLERS.
26M	AIR TRANSFER DUCT.

Colorado Mountain College

PROJECT DESCRIPTION

Delta	Description	Date Issued
1	ADDENDUM #002	9/8/16

HUMPHRIES POLI ARCHITECTS

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MECHANICAL PLAN - CMC

BIDDING/PERMIT SET
8/01/2016

PROJECT No.	PROJECT ARCH	PROJECT MNGR	CHECKED BY
16-001	Approver	Designer	Checker

SHEET No.

M1-3

9/9/2016 10:00:12 AM