

SHEET NOTES M2.03

- 1 SEE SHEET M2.02 FOR CONTINUATION.
- 2 SEE SHEET M2.04 FOR CONTINUATION.
- 3 SEE SHEET M2.07 FOR CONTINUATION.
- 4 SEE SHEET M3.00 FOR CONTINUATION.
- 5 70x23 SA UP THRU ROOF TO UNIT OPENING.
- 6 48x23 SA UP THRU ROOF TO UNIT OPENING.
- 7 66x16 RA UP THRU ROOF TO UNIT OPENING. LINE WITH 1", 1-1/2# DENSITY ACOUSTIC DUCT LINER.
- 8 30x18 TRANSFER AIR DUCT. LINE WITH 1", 1-1/2# DENSITY ACOUSTIC DUCT LINER.
- 9 58x18 SA UP THRU ROOF TO UNIT OPENING.
- 10 34x18 SA UP THRU ROOF TO UNIT OPENING.
- 11 50x20 RA UP TRANSITION TO 50x15 THRU ROOF TO UNIT OPENING. LINE WITH 1", 1-1/2# DENSITY ACOUSTIC DUCT LINER.
- 12 66x20 RA TURNED UP WITH 90° ELBOW AND TURNING VANES.
- 13 3" CHS/R UP THRU ROOF.
- 14 2" HWS/R UP THRU ROOF.
- 15 FLATTEN DUCT AT THIS AREA. FIELD VERIFY SIZE NEEDED. COORDINATE WITH ENGINEER.
- 16 16x10 TRANSFER AIR DUCT. LINE WITH 1", 1-1/2# DENSITY ACOUSTIC DUCT LINER.
- 17 22x14 TRANSFER AIR DUCT. LINE WITH 1", 1-1/2# DENSITY ACOUSTIC DUCT LINER.
- 18 12x12 TRANSFER AIR DUCT.
- 19 66x20 RA TURNED UP WITH 90° ELBOW AND TURNING VANES.
- 20 8x4 COBUSTION AIR DUCT FROM 12" ABOVE FINISHED FLOOR UP THRU ROOF TO GOOSENECK WITH BIRDSCREEN.
- 21 8x4 COBUSTION AIR DUCT FROM 12" BELOW FINISHED CEILING UP THRU ROOF TO GOOSENECK WITH BIRDSCREEN.

ROOM NAME SCHEDULE

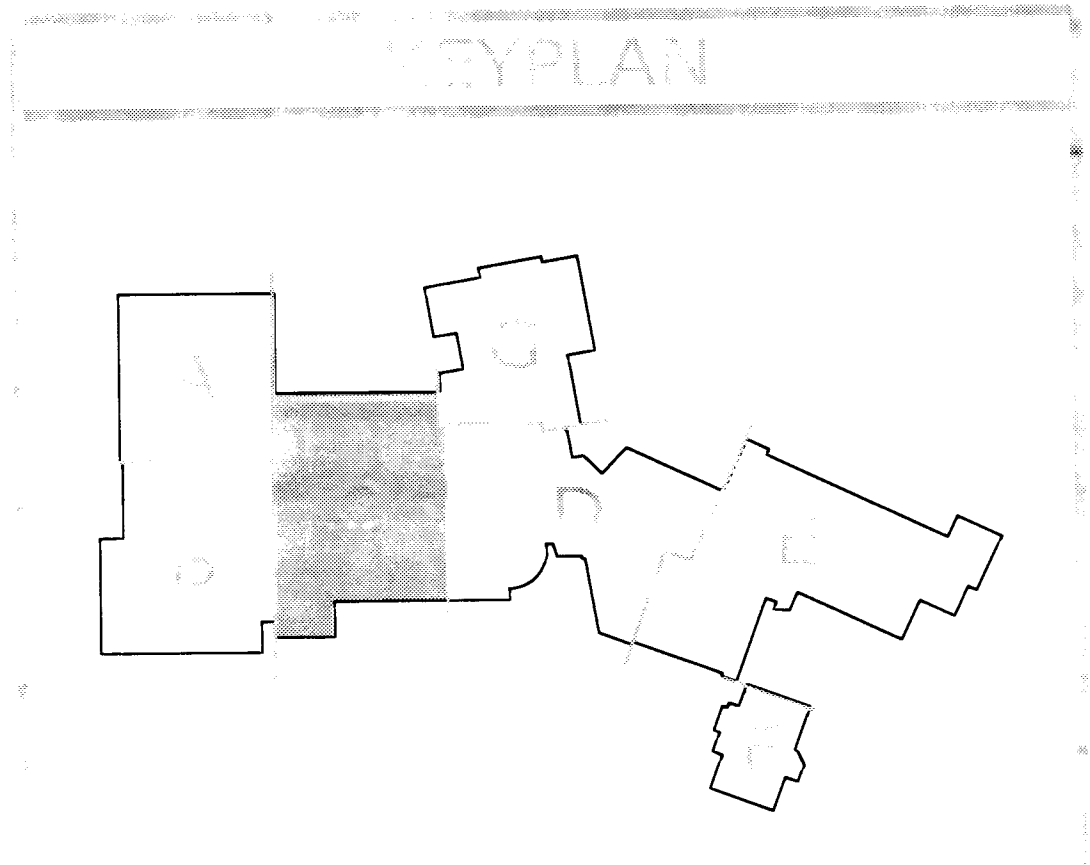
301	MULTI-USE CLASSROOM
302	MULTI-USE CLASSROOM
303	MULTI-USE CLASSROOM
304	STORAGE
305	KITCHEN
307	ELEC-AUX
308	TELE-AUX
309	I.T.
311	JANITOR
312	FIRST AID
313	TEACHER CENTER
314	COMPUTER LOUNGE
315	COMPUTER LOUNGE
316	CIRCULATION
317	VIEWING AREA
318	FITNESS-DANCE
319	FITNESS-DANCE
321	WEIGHT ROOM
322	STORAGE
323	ELEC-MAIN
324	STORAGE
325	TELE-MAIN

DIFFUSER LEGEND

1 - B 20x20	7 - A 12" 400	13 - A 10" 265	19 - J 6" 100
2 - A 10" 320	8 - A 12" 400	14 - A 10" 265	20 - A 12" 385
3 - A 8" 180	9 - A 12" 400	15 - J 10" 350	21 - A 12" 385
4 - A 12" 500	10 - A 6" 125	16 - J 10" 350	22 - H 18x12
5 - J 12" 450	11 - D 8"-0" 90/LF	17 - J 12" 500	
6 - A 12" 400	12 - D 8"-0" RA	18 - J 10" 350	

2.18- ADD METAL LOCKING COVERS AT ALL THERMOSTATS.

FLOOR PLAN - AREA C
SCALE: 1/8" = 1'-0"



Disclaimer: These record drawings prepared by Luchesi Galati Architects, Inc. are based on information provided by others. Luchesi Galati Architects, Inc. has not verified the accuracy and/or completeness of its information supplied by others, and shall not be responsible for any errors or omissions, which may be incorporated herein as a result.

CITY OF LAS VEGAS
CENTENNIAL HILLS COMMUNITY CENTER
FLOOR PLAN - AREA C
MECHANICAL

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