

SCHEMATIC
SKETCH

CONTROL & INSTRUMENTATION
APPLICATION LABORATORY

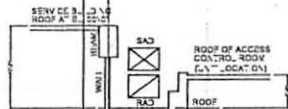
SK-2246

R-0
K

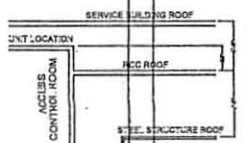
R-0 (K)

FIRST MADE FOR

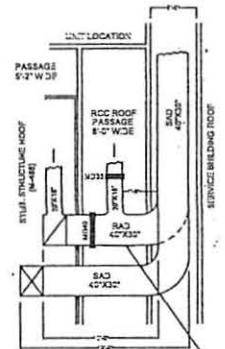
REF. CA No. 734-735/1917



SECTION FF

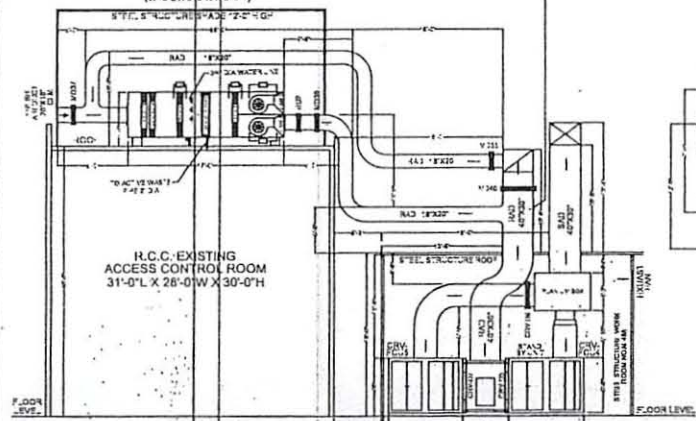


SECTION SS
SEE PLAN FF



PLAN SS
SEE SECTION FF

EMERGENCY AIR FILTRATION UNIT
SEE FLOW DIAGRAM FOR VOR
DWS No. 2000-1-1000
(F.C. X 3' W X 6' 0")

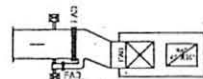
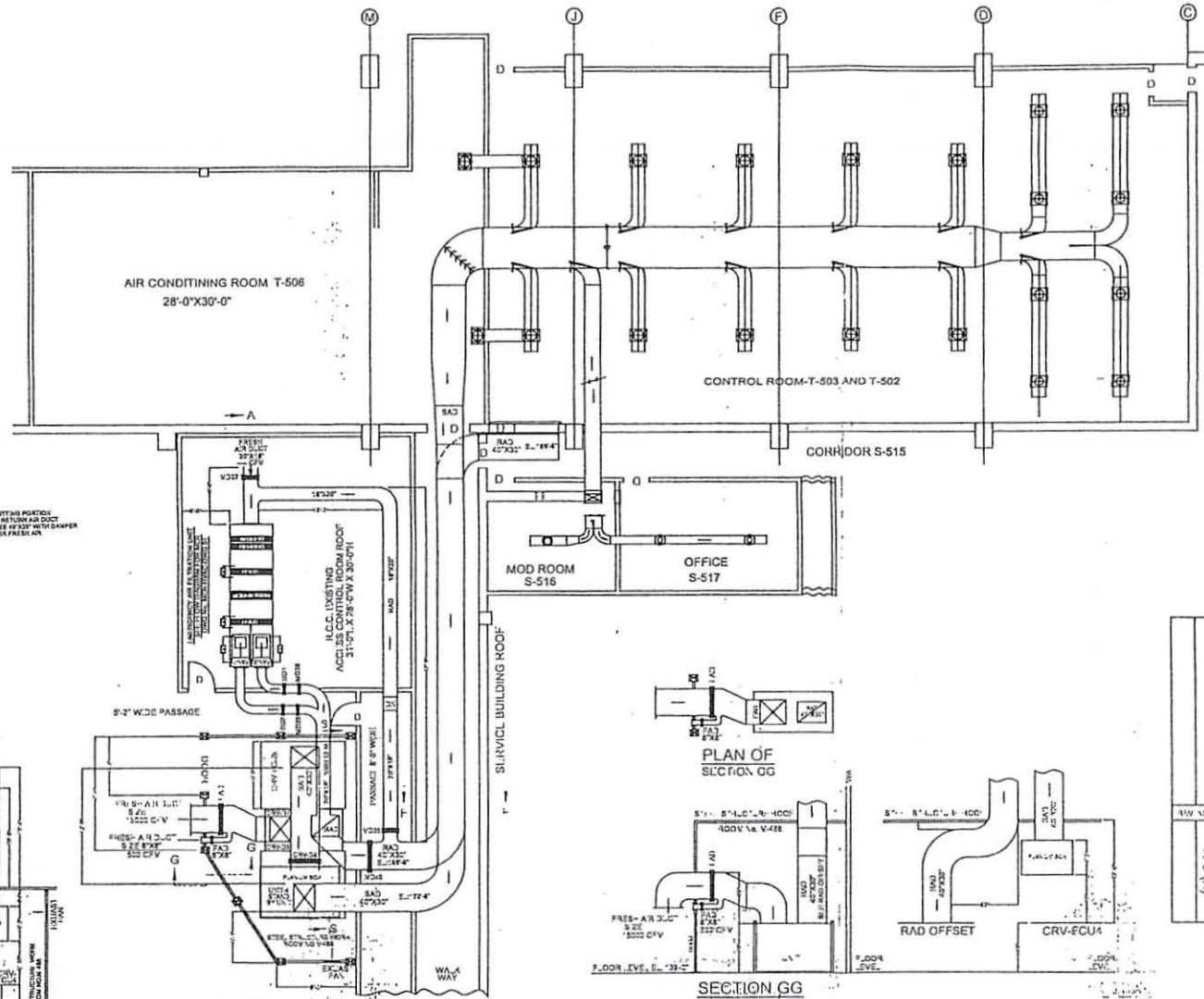


SECTION AA
SEE SECTION SS

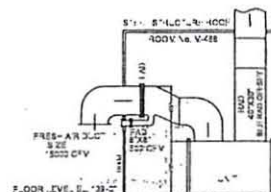
NOTE:

- 1) ALL DIMENSIONS ARE IN FEET/INCH AND APPROXIMATE.
- 2) ALL THE DUCTING SHALL HAVE FIRE RETARDANT INSULATION AND SOUND LINER TO SUITABLE LENGTH
- 3) CUTTING PORTION IN RETURN AIR DUCT FOR FRESH AIR SHOWN AT PLAN SS, SECTION FF

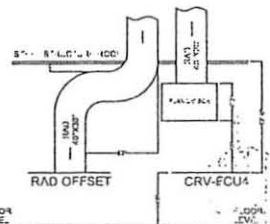
EXISTING AND PROPOSED
DUCTING LAYOUT OF C/R A/C EQUIP ROOM



PLAN OF
SECTION GG



SECTION GG
SEE RAD OFFSET



RAD OFFSET

R-0 (K)

REV'S	DATE	BY	CHKD	APP'D	PRINTS TO
1					
2					
3					
4					
5					
6					
7					
8					
9					
10					

MCR
BUILDING AIR CONDITIONING AND
EMERGENCY FILTRATION SYSTEM

DATE: 13-04-2016

DWG No. MCR-01

R-0
K

