



TABLE 1

FIRE DAMPER	F. P. SYSTEM PROVIDING CLOSING SIGNAL
(E-8)	F015
(E-8)	F014
(E-8)	F015
(E-8)	F016
(E-8)	F017
(E-8)	F018
(E-8)	F019
(E-8)	F020
(E-8)	F021
(E-8)	F022
(E-8)	F023
(E-8)	F024
(E-8)	F025
(E-8)	F026
(E-8)	F027
(E-8)	F028
(E-8)	F029
(E-8)	F030
(E-8)	F031
(E-8)	F032
(E-8)	F033A
(E-8)	F033B
(E-8)	F034A
(E-8)	F034B
(E-8)	F035A
(E-8)	F035B
(E-8)	F036

- NOTES:
1. ALL EQUIPMENT NUMBERS ON THIS DRAWING ARE PREFIXED BY NS217 UNLESS OTHERWISE NOTED.
  2. ALL INSTRUMENT NUMBERS ON THIS DRAWING ARE PREFIXED BY S217 UNLESS OTHERWISE NOTED.
  3. FOR HVAC LEGEND, SEE M-0047.
  4. DELETED
  5. THIS DWG. IS NOT Q LISTED, Q IDENTIFICATION IS FOR MINOR AREAS AS SHOWN.
  6. CLOSE THE REGISTERS IN THE UNIT 2 COMPUTER ROOM BY SHUTTING THE DAMPERS BEHIND THE REGISTERS.
  7. DISCONNECT AND BLANK OFF UNIT 2 DUCTWORK, UNIT 2 DUCTWORK, REGISTERS, AND FIRE DAMPERS TO REMAIN IN PLACE.
  8. CLOSE THE REGISTERS BY SHUTTING THE DAMPERS BEHIND REGISTERS.
  9. DISCONNECT DUCTWORK AND BLANK OFF DUCTWORK IN RM 003B.
  10. CLOSE OPEN IN DUCT.

COMPONENTS SUBJECT TO AMR

HEATING, VENTILATION AND AIR CONDITIONING SYSTEMS AM17

NON-SAFETY RELATED SYSTEMS & COMPONENTS AFFECTING SAFETY RELATED SYSTEMS AM20

012	AS-BUILT PER DRN 06-242	WE	N/A	N/A	SP	5-8	5-8
011	AS-BUILT PER ER 96/368, SWG REMOVED ATTACHMENT STAMP	WE	N/A	N/A	JH	27	27

REVISED

NO. DATE DESCRIPTION BY ENG CHK APP

REVISIONS

LRA-M-0050A

SCALE: NONE DRAWING No. M-0050A REV. 012

COMMON - UNIT 1 CONTROLLED

MPL No. SZ17 1015M

HYBRID DFN: m0050a.dgn

0	9-29-2011				
NO.	DATE	DESCRIPTION	BY	ENG	CHK
REVISIONS					
LRA-M-0050A					
CADFILE: m0050a.dgn					
MASTERFILE:					