



Sea-Tac International Airport

Facilities and Infrastructure System
Mechanical System Standards

APPENDIX C

Control Diagram (DDC Point List) and CMS Riser Diagram

Revised January 1, 2023

DDC POINT LIST

[illegible]

NOTES:

1. DDC SYSTEM AND COMPONENTS SHALL BE PROVIDED BY SIEMENS BUILDING TECHNOLOGY, LANDIS DIVISION AS AN EXTENSION OF THE EXISTING DDC SYSTEM.
2. SOFTWARE DATA BASE AND DYNAMIC COLOR GRAPHICS SHALL BE PROVIDED AT THE EXISTING OPERATOR WORKSTATIONS.
3. RUN-TIME ACCUMULATION SHALL BE PROVIDED FOR ALL EQUIPMENT CONTROLLED.
4. HIGH AND LOW LIMITS SHALL BE PROVIDED FOR ALL ANALOG INPUTS.
5. ADDITIONAL DDC POINTS SHALL BE PROVIDED TO PERFORM THE SEQUENCE OF OPERATIONS.

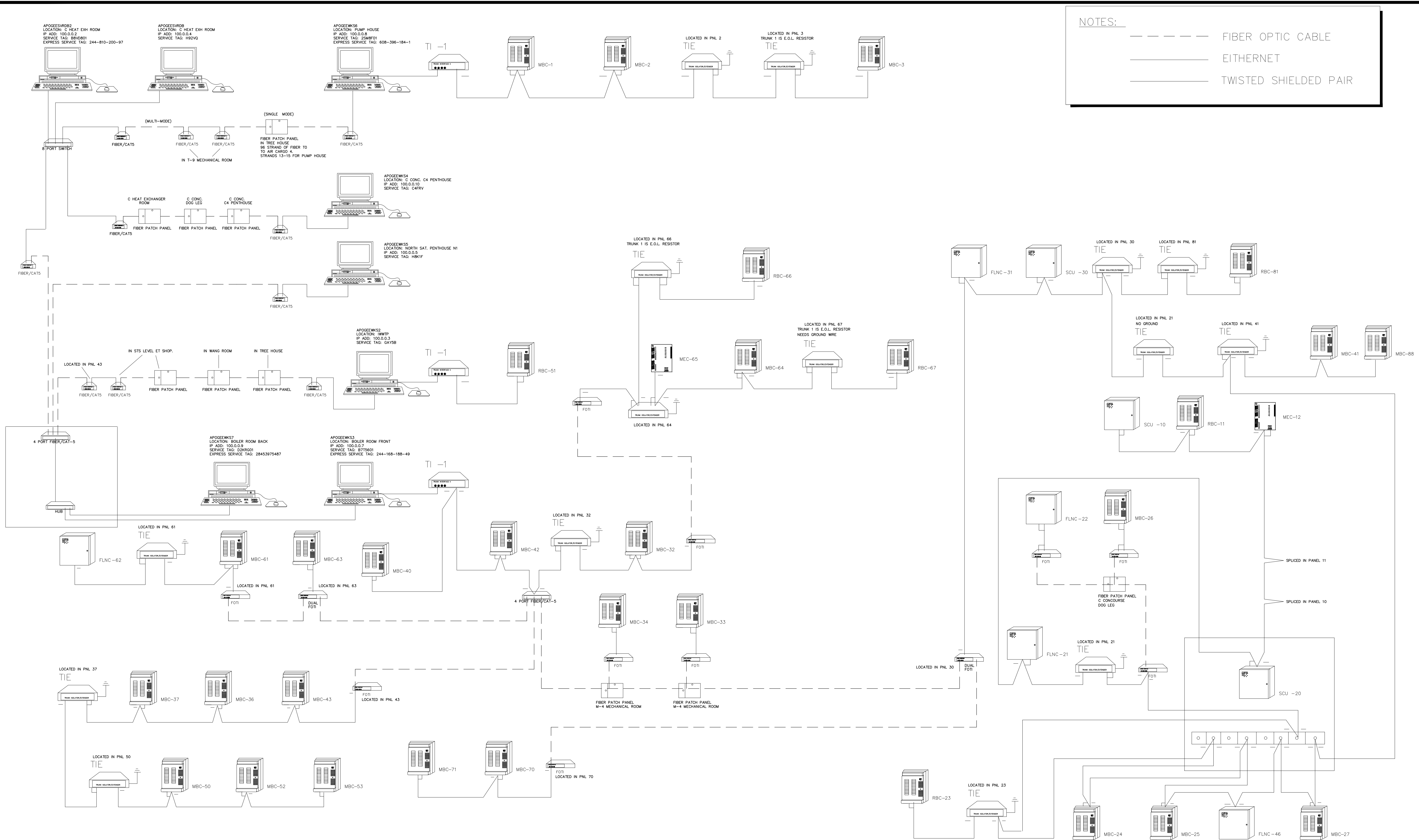
DWG. TITLE:

CONTROL DIAGRAM

DATE: Dec, 2001

DIAG. NO.

DCC-101



NOTES:

- FIBER OPTIC CABLE
- _____ ETHERNET
- _____ TWISTED SHIELDED PAIR

DIAGRAM
CMS RISER DIAGRAM
SCALE: NONE

DWG. TITLE: CMS RISER DIAGRAM		
DATE: Dec, 2001	____: ____	DIAG. NO.
LAST REVISION: ____	____: ____	DDC-102