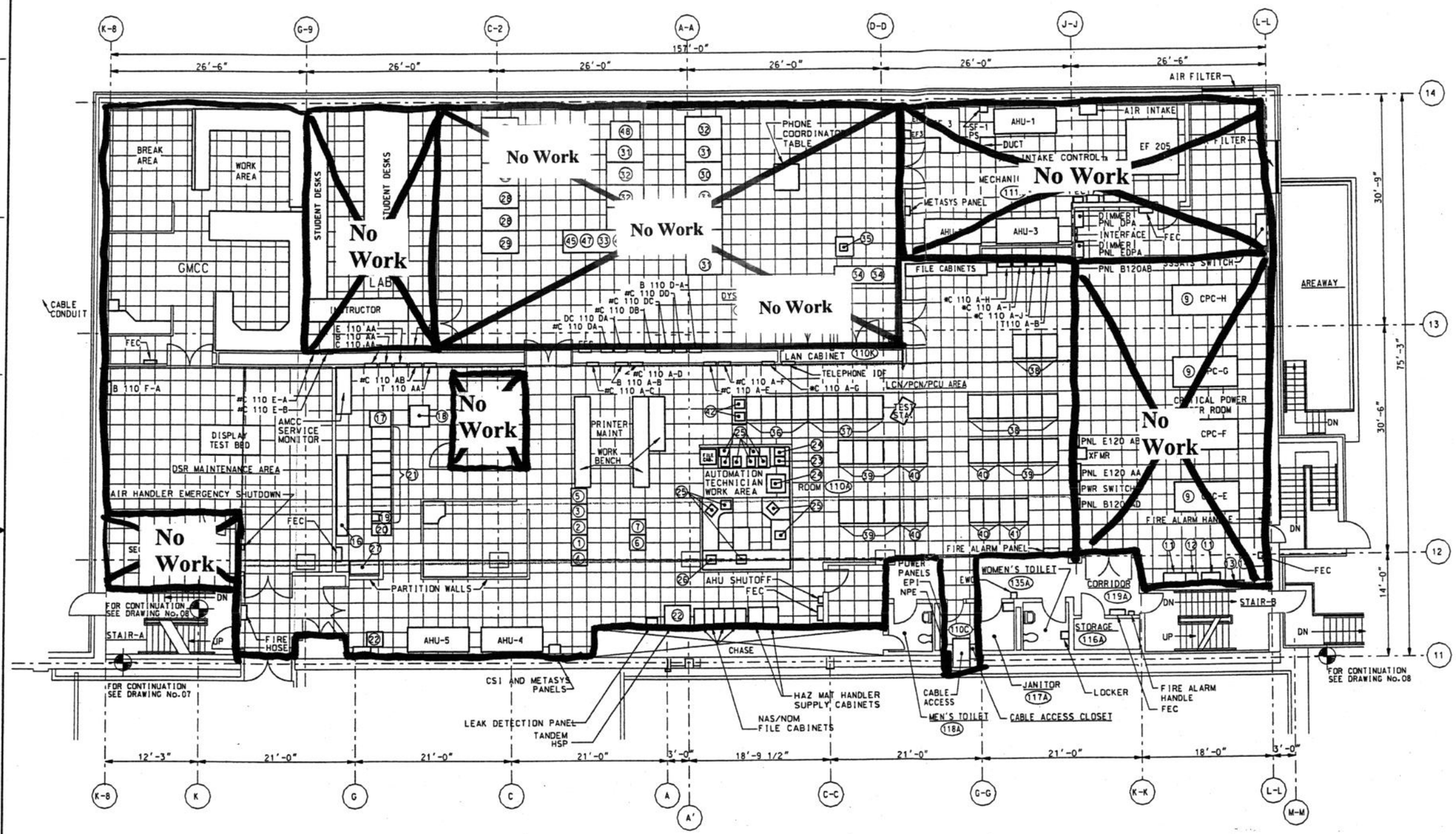


= Carpeted Areas Not In Contract

AUTOMATION WING

8 0 8 16

SCALE: 1/8" = 1'-0"

LEGEND:

AUTOMATED MAINTENANCE CONTROL CENTER (AMCC)

1. DAS
2. WORK STATION (DAS)
3. TSD WORK STATION
4. PARTS CABINET
5. TSD FILE SERVER AND WORKSTATION

FLIGHT DATA INPUT/OUTPUT (FDIO)

6. CENTRAL CONTROL UNIT (CCU-2) (FDIO)
7. CENTRAL CONTROL UNIT (CCU-1) (FDIO)

CRITICAL POWER CENTER ROOM (CPC)

9. CPC
10. AIR FILTERS
11. BATTERIES
12. PNL B120 AA
13. PNL B120 AC
14. PULL BOX

MAINTENANCE PROCESSING SUBSYSTEM (MPS)

15. EQUIPMENT RACKS
16. STORAGE CABINETS
17. AMCC SERVER
18. PDI HARMONIC UNIT
19. KEYBD & MONITOR DISPLAY
20. TAPE UNIT
21. TANDEM PROCESSORS
22. HIGH SPEED PTR (TANDEM)
23. FAX
24. PRINTER
25. MPS TERMINAL
26. SCANNER
27. TAPE STORAGE

DYSIM AREA

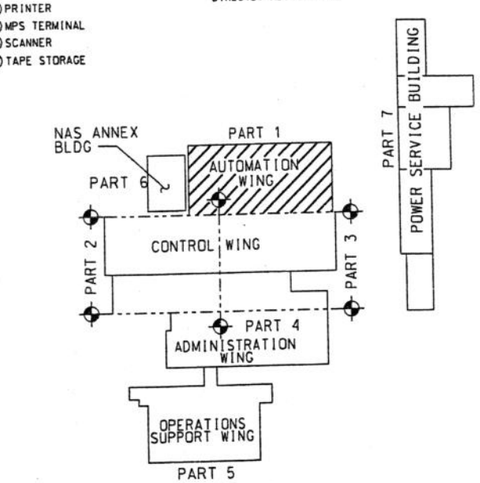
28. GHOST RADAR POSITION
29. GHOST DATA POSITION
30. ASSISTANT POSITION
31. DATA POSITION
32. RADAR POSITION
33. SUPV.
34. PC WORKSTATION
35. PRINTER IBM 4232

LCN/PCN/PCU AREA

36. PRINTER CONTROL UNITS
37. FIBER DISTRIBUTION DATA INTFC. RACK
38. BACKUP CHANNEL PROCESSOR
39. LCN PASSIVE RACK
40. LCN ACTIVE RACK
41. BACKUP COMMUNICATION NETWORK
42. OPERATOR CONSOLE - PCU
43. DSR MAINTENANCE
44. NOT USED
45. VTABS TRAINING SYSTEM
46. SERVER - VSCS WORK STATION
47. WARP BT
48. VSCS TNG WORK STATION

"C" PANELS WITH * HAVE SSSATS SWITCHES LOCATED DIRECTLY ABOVE THEM.

"C" PANELS WITH # HAVE ASCD SWITCHES LOCATED DIRECTLY ABOVE THEM.



KEY PLAN

UNDER REGIONAL CONFIGURATION MANAGEMENT
NCP/CCD REQUIRED

GEORGIA VAN PELT 10/20/2003
RCCB EXECUTIVE SECRETARY, ANM-470 DATE
CADD FILENAME: ZSE-D-ARTCC-BL06.DGN

REV	DATE	DESCRIPTION	JCN	REDLINE DATE	APVD
A	10/20/2003	2002 CM UPDATE PER CCD: 24349		08/13/2003	DS

DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION
SEATTLE IMPLEMENTATION CENTER — SEATTLE, WA

ARTCC

FACILITY BASELINE LAYOUT
AUTOMATION WING FIRST FLOOR PLAN-PART 1

SEATTLE — AUBURN — WA

REVIEWED BY	SUBMITTED BY ORIGINAL DRAWING SIGNED BY: DOYLE SAITO	APPROVED BY ORIGINAL DRAWING SIGNED BY: STEPHEN A.COLLINS
	PROJECT ENGINEER, ANI-850	PLATFORM MANAGER, ANI-850
	DESIGNED	DATE 08/19/2002 JCN
	DRAWN RMQ	ISSUED BY NAS IMPLEMENTATION ANI-800
	CHECKED	DRAWING NO ZSE-D-ARTCC-BL06 REV A

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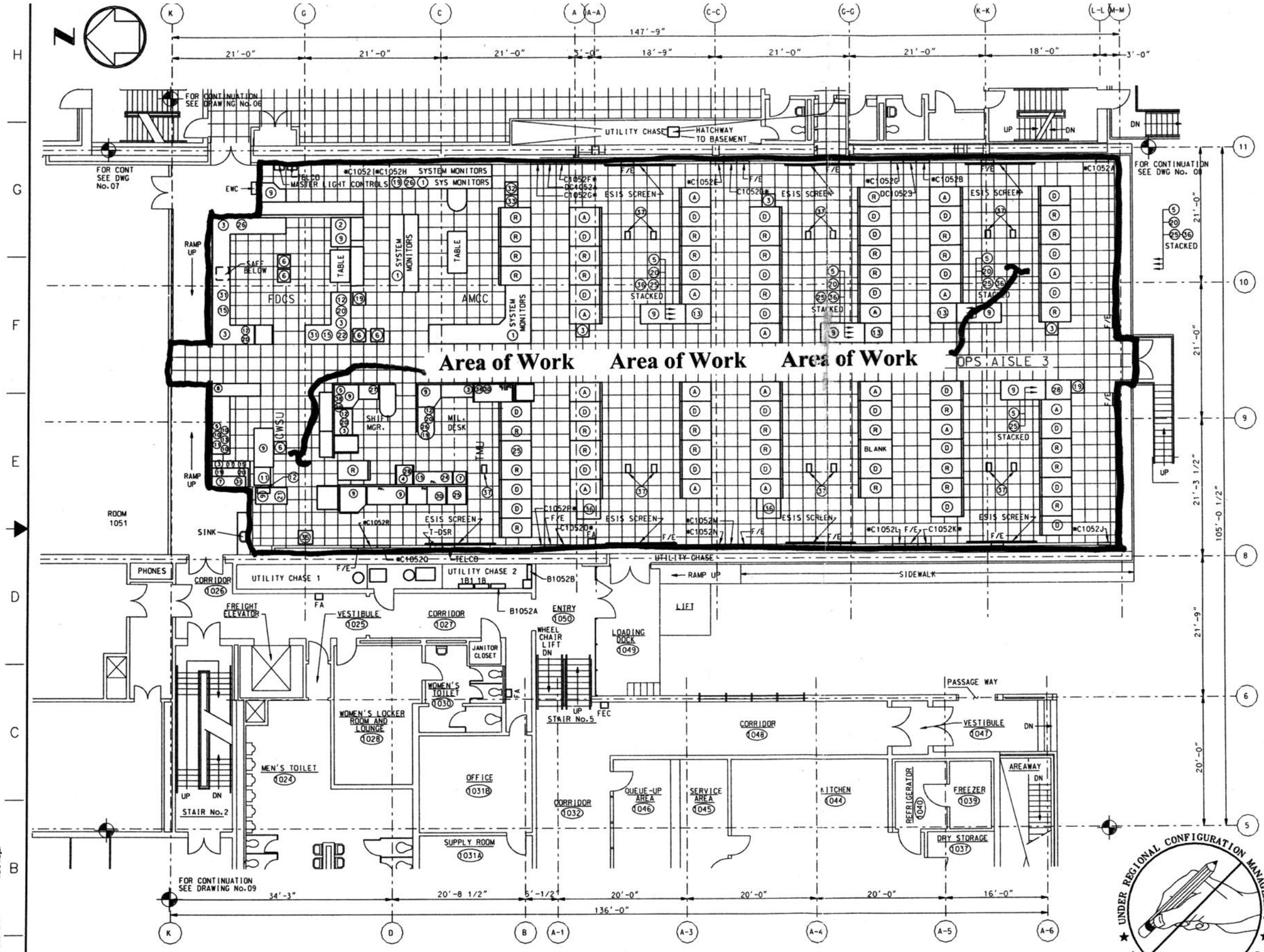
6/14/2007 3:55:37 PM Marc Nagel



CONTROL WING - SOUTH PORTION PLAN

8 0 8 16

SCALE: 1/8" = 1'-0"

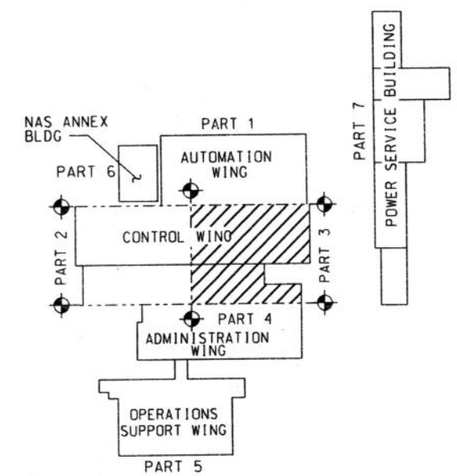
LEGEND:

1. SYSTEM MONITORS
2. ATOMS
3. HOST KVDT
4. VSCS WORKSTATION
5. WARP BT
6. HOST PRINTER (IBM)
7. ACE-IDS
8. NWS DATA TERM
9. ADMIN PC
10. WARP-1
11. WARP PTR
12. VSCS VEM
13. VSCS VOICE RECORDER
14. OPS APPS
15. AIS
16. NEXRAD APPS
17. AWIPS
18. NATIONAL TRAFFIC MGR LOG
19. PRINTER
20. VSCS VCE
21. WXTNG CON
22. DARC IOT
23. MOS ADV SYS
24. SAMS
25. TSD & SIA PROCESSORS
26. FAX
27. SAT. PH
28. VTABS
29. MSN PC
30. TMS PC
31. AIS PRINTER
32. DSR PRINTER RK
33. RMT START GP/DMN RM
34. SECURE TELEPHONE UNIT III
35. XEROX
36. ESIS CABINET/SIA PROCESSORS
37. ESIS PROJECTORS (CEILING MOUNTED)
38. CONR PHONE
39. WESTERN AIR DEF. PH.

(R) RADAR POSITION
(D) DATA POSITION
(A) ASSISTANT POSITION

GENERAL

* CRITICAL POWER PANELS WITH SSSATS SWITCH
F/E FIRE EXTINGUISHER



KEY PLAN

UNDER REGIONAL CONFIGURATION MANAGEMENT
NCP/CCD REQUIRED

RCCB EXECUTIVE SECRETARY, ANM-470 DATE
CADD FILENAME: ZSE-D-ARTCC-BL08.DGN

REV	DATE	DESCRIPTION	JCN	REDLINE DATE	APVD
A		2002 CM UPDATE PER CCD: 24329		08/13/2003	

DEPARTMENT OF TRANSPORTATION
FEDERAL AVIATION ADMINISTRATION
SEATTLE IMPLEMENTATION CENTER — SEATTLE, WA

ARTCC

FACILITY BASELINE LAYOUT
CONTROL WING SOUTH 1ST FLOOR PLAN-PART 3

SEATTLE — AUBURN — WA

REVIEWED BY	SUBMITTED BY ORIGINAL DRAWING SIGNED BY: DOYLE SAITO	APPROVED BY ORIGINAL DRAWING SIGNED BY: STEPHEN A.COLLINS
	PROJECT ENGINEER, ANI-850	PLATFORM MANAGER, ANI-850
	DESIGNED / DRAWN RMO / CHECKED	ISSUED BY NAS IMPLEMENTATION ANI-800 — DATE 08/19/2002 — JCN
		DRAWING NO ZSE-D-ARTCC-BL08 — REV A

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