

MOTION DETECTOR SCHEDULE

MOTION DETECTOR LOCATION		ROOM NUMBER		DETECTOR TYPE	TERMINATION		FUSE NUMBER	FUSE SIZE	MOTION SCREEN NUMBER	MOTION DETECTOR CONTROL POINT	MOTION 1=N.O. 2=N.C.	NOTES	DETAIL DRAWING	PLC NUMBER
					CAB.	TERM.								
CHASE 1031		-		DT-6100STC	SEC1	TB4 1				1,2	1	MISC_0007_01		1
CHASE 1043		-		DT-6100STC	SEC1	TB4 2				1,2	1	MISC_0007_01		1
CHASE 1046	NORTH	NORTH		DT-6100STC	SEC1	TB4 3				1,2	1	MISC_0007_01		1
CHASE 1046	WEST	WEST		DT-6100STC	SEC1	TB4 4				1,2	1	MISC_0007_01		1
CHASE 1046	EAST	EAST		DT-6100STC	SEC1	TB4 5				1,2	1	MISC_0007_01		1
CHASE 1033		-		DT-6100STC	SEC1	TB4 6				1,2	1	MISC_0007_01		1
SPARE		-			SEC1	TB4 7				1,2	1			1
FUSE USED FOR COVERT		MICROPHONES			SEC1	TB4 8				1,2	1			1
CHASE 1424	NORTH	NORTH		DT-6100STC	SEC 2	TB3 1				1,2	1	MISC_0007_01		1
CHASE 1424	SOUTH	SOUTH		DT-6100STC	SEC 2	TB3 2				1,2	1	MISC_0007_01		1
CHASE 1425	NORTH	NORTH		DT-6100STC	SEC 2	TB3 3				1,2	1	MISC_0007_01		1
CHASE 1425	SOUTH	SOUTH		DT-6100STC	SEC 2	TB3 4				1,2	1	MISC_0007_01		1
CHASE 1422	NORTH	NORTH		DT-6100STC	SEC 2	TB3 5				1,2	1	MISC_0007_01		1
CHASE 1422	SOUTH	SOUTH		DT-6100STC	SEC 2	TB3 6				1,2	1	MISC_0007_01		1
CHASE 1427	EAST	EAST		DT-6100STC	SEC 2	TB3 7				1,2	1	MISC_0007_01		1
CHASE 1427	WEST	WEST		DT-6100STC	SEC 2	TB3 8				1,2	1	MISC_0007_01		1
CHASE 1418	NORTH	NORTH		DT-6100STC	SEC 2	TB3 9				1,2	1	MISC_0007_01		1
CHASE 1418	SOUTH	SOUTH		DT-6100STC	SEC 2	TB3 10				1,2	1	MISC_0007_01		1
SPARE		-			SEC 2	TB3 11				1,2	1			1
SPARE		-			SEC 2	TB3 12				1,2	1			1
SPARE		-			SEC 2	TB3 13				1,2	1			1
SPARE		-			SEC 2	TB3 14				1,2	1			1
SPARE		-			SEC 2	TB3 15				1,2	1			1
CHASE 1416	NORTH	NORTH		DT-6100STC	SEC 3	TB3 1				1,2	1	MISC_0007_01		1
CHASE 1416	SOUTH	SOUTH		DT-6100STC	SEC 3	TB3 2				1,2	1	MISC_0007_01		1
CHASE 1413	NORTH	NORTH		DT-6100STC	SEC 3	TB3 3				1,2	1	MISC_0007_01		1
CHASE 1413	SOUTH	SOUTH		DT-6100STC	SEC 3	TB3 4				1,2	1	MISC_0007_01		1
CHASE 1410	NORTH	NORTH		DT-6100STC	SEC 3	TB3 5				1,2	1	MISC_0007_01		1
CHASE 1410	SOUTH	SOUTH		DT-6100STC	SEC 3	TB3 6				1,2	1	MISC_0007_01		1
CHASE 1408	NORTH	NORTH		DT-6100STC	SEC 3	TB3 7				1,2	1	MISC_0007_01		1
CHASE 1408	SOUTH	SOUTH		DT-6100STC	SEC 3	TB3 8				1,2	1	MISC_0007_01		1
CHASE 1406	EAST	EAST		DT-6100STC	SEC 3	TB3 9				1,2	1	MISC_0007_01		1
CHASE 1406	WEST	WEST		DT-6100STC	SEC 3	TB3 10				1,2	1	MISC_0007_01		1
SPARE		-			SEC 3	TB3 11				1,2	1			1
SPARE		-			SEC 3	TB3 12				1,2	1			1
SPARE		-			SEC 3	TB3 13				1,2	1			1
SPARE		-			SEC 3	TB3 14				1,2	1			1
SPARE		-			SEC 3	TB3 15				1,2	1			1

GENERAL NOTES:
1. MOUNT 1' BELOW CEILING.
2. USED AS DOOR RELEASE FOR DOOR A102.

UPS INTERFACE SCHEDULE

UPS INTERFACE LOCATION	ROOM NUMBER	TYPE	TERMINATION		FUSE NUMBER	FUSE SIZE	UPS SCREEN NUMBER	UPS CONTROL POINT	UPS 1=N.O. 2=N.C.	NOTES		PLC NUMBER
			CAB.	TERM.								
SEC1	-		SEC1	TB6 1				1,2	1	MISC_0001_01		1
SEC 2	-		SEC 2	TB3 16				1,2	1	MISC 0001 01		1
SEC 3	-		SEC 3	TB3 16				1,2	1	MISC_0001_01		1

GENERAL NOTES:
2. NO INFORMATION PROVIDED FOR UPS INTERFACE AT TIME OF SUBMITTAL.

LOOP DETECTOR SCHEDULE

LOOP DETECTOR LOCATION		TYPE		TERMINATION		FUSE NUMBER	FUSE SIZE	LOOP SCREEN NUMBER	LOOP DETECTOR CONTROL POINT	LOOP 1=N.O. 2=N.C.	NOTES		PLC NUMBER
NORTH GATE ENTRY		loop		SEC 1	TB5 1					1			1
NORTH GATE EXIT		loop		SEC 1	TB5 2					1			1
SOUTH GATE ENTRY		loop		SEC 1	TB5 3					1			1
SOUTHGATE EXIT		loop		SEC 1	TB5 4					1			1
1097D		loop		SEC 1	TB5 5					1			1
-				SEC 1	TB5 6					1			1
-				SEC 1	TB5 7					1			1
-				SEC 1	TB5 8					1			1

NOTES:

GRAPHIC PANEL SCHEDULE

GRAPHIC LOCATION		ROOM NUMBER	TYPE	SEC TERMINATION		FUSE NUMBER	FUSE SIZE	GRAPHIC TERMINATION	NOTES		PLC NUMBER
SHOWER ON/OFF		1077	1128 - 1077	LIGHTED APEM	SEC1 TB1 31						1
SHOWER ON/OFF		1078	1128 - 1078	LIGHTED APEM	SEC1 TB1 32						1
-		-	-								1
-		-	-								1

NOTES:

STATION NO.	LOCATION	NAME	INMATE MASK	PUBLIC MASK	TERMINATION POINT	DC POWER / INPUTS / OUTPUTS		AUDIO INPUT (MICROPHONE) PATCH #	TERM. PATCH #	AUDIO OUTPUT (SPEAKER) PATCH #	TERM. PATCH #	VIDEO INPUT (CAMERA) PATCH #	TERM. PATCH #	VIDEO OUTPUT (MONITOR) PATCH #	TERM. PATCH #	AC POWER		NOTES
						BLOCK	TB									PANEL	CKT	
1	1004	PUBLIC 1			SEC1													NORIX
2	1004	PUBLIC 2			SEC1													NORIX
3	1004	PUBLIC 3			SEC1													NORIX
4	1004	PUBLIC 4			SEC1													NORIX
5	1004	PUBLIC 5			SEC1													NORIX
6	1004	PUBLIC 6			SEC1													NORIX
7	1004	PUBLIC 7			SEC1													NORIX
8	1004	PUBLIC 8			SEC1													NORIX
9	1004	PUBLIC 9			SEC1													NORIX
10	1004	PUBLIC 10			SEC1													NORIX
11	1004	PUBLIC 11			SEC1													NORIX
12	1004	PUBLIC 12			SEC1													NORIX
13	1004	PUBLIC 13			SEC1													NORIX
14	1004	PUBLIC 14			SEC1													NORIX
15	1004	PUBLIC 15			SEC1													NORIX
16	1004	PUBLIC 16			SEC1													NORIX
17	1004	PUBLIC 17			SEC1													NORIX
18	1004	PUBLIC 18			SEC1													NORIX
19	1004	PUBLIC 19			SEC1													NORIX
20	1004	PUBLIC 20			SEC1													NORIX
21	1004	PUBLIC 21			SEC1													NORIX
22	1004	PUBLIC 22			SEC1													NORIX
23	1004	PUBLIC 23			SEC1													NORIX
24	1004	PUBLIC 24			SEC1													NORIX
25	1004	PUBLIC 25			SEC1													NORIX
26	1004	PUBLIC 26			SEC1													NORIX
27	1004	PUBLIC 27			SEC1													NORIX
28	1004	PUBLIC 28			SEC1													NORIX
29	1004	PUBLIC 29			SEC1													NORIX
30	1004	PUBLIC 30			SEC1													NORIX
31	1004	PUBLIC 31			SEC1													NORIX
32	1004	PUBLIC 32			SEC1													NORIX
33	B POD 1	INMATE 1			SEC2													IDC HOFFMAN
34	B POD 2	INMATE 2			SEC2													IDC HOFFMAN
35	C POD 1	INMATE 3			SEC2													IDC HOFFMAN
36	C POD 2	INMATE 4			SEC2													IDC HOFFMAN
37	D POD 1	INMATE 5			SEC2													IDC HOFFMAN
38	D POD 2	INMATE 6			SEC2													IDC HOFFMAN
39	E POD 1	INMATE 7			SEC2													NORIX
40	E POD 2	INMATE 8			SEC2													NORIX
41	E POD 3	INMATE 9			SEC2													NORIX
42	E POD 4	INMATE 10			SEC2													NORIX
43	F POD 1	INMATE 11			SEC2													NORIX
44	F POD 2	INMATE 12			SEC2													NORIX
45	F POD 3	INMATE 13			SEC2													NORIX
46	F POD 4	INMATE 14			SEC2													NORIX
47	G POD 1	INMATE 15			SEC3													NORIX

STATION NO.	LOCATION	NAME	INMATE MASK	PUBLIC MASK	TERMINATION POINT	DC POWER / INPUTS / OUTPUTS		AUDIO INPUT (MICROPHONE)		AUDIO OUTPUT (SPEAKER)		VIDEO INPUT (CAMERA)		VIDEO OUTPUT (MONITOR)		AC POWER		NOTES
						TB	BLOCK	TERM. PATCH #	TERM. PATCH #	TERM. PATCH #	TERM. PATCH #	TERM. PATCH #	TERM. PATCH #	TERM. PATCH #	TERM. PATCH #	PANEL	CKT	
48	G POD 2	INMATE 16			SEC3													NORIX
49	G POD 3	INMATE 17			SEC3													NORIX
50	G POD 4	INMATE 18			SEC3													NORIX
51	H POD 1	INMATE 19			SEC3													NORIX
52	H POD 2	INMATE 20			SEC3													NORIX
53	H POD 3	INMATE 21			SEC3													NORIX
54	H POD 4	INMATE 22			SEC3													NORIX
55	J POD 1	INMATE 23			SEC3													IDC HOFFMAN
56	J POD 2	INMATE 24			SEC3													IDC HOFFMAN
57	K POD 1	INMATE 25			SEC3													IDC HOFFMAN
58	K POD 2	INMATE 26			SEC3													IDC HOFFMAN
59	L POD 1	INMATE 27			SEC3													IDC HOFFMAN
60	L POD 2	INMATE 28			SEC3													IDC HOFFMAN
61	1011-HEARING	PUBLIC 33			SEC1													MOBILE
62	1022-SEG DYRM	INMATE 29			SEC1													IDC HOFFMAN
63	1058-SEG DYRM	INMATE 30			SEC1													IDC HOFFMAN
64	1134-MEDICAL	INMATE 31			SEC1													MOBILE
65	1412-MULTIPURP.	INMATE 32			SEC3													MOBILE
66	1421-MULTIPURP.	INMATE 33			SEC2													MOBILE
67	SPARE																	
68	SPARE																	