

VARIANCE FEES

MGO \$50.00 COMM \$490.00 Priority – Double above

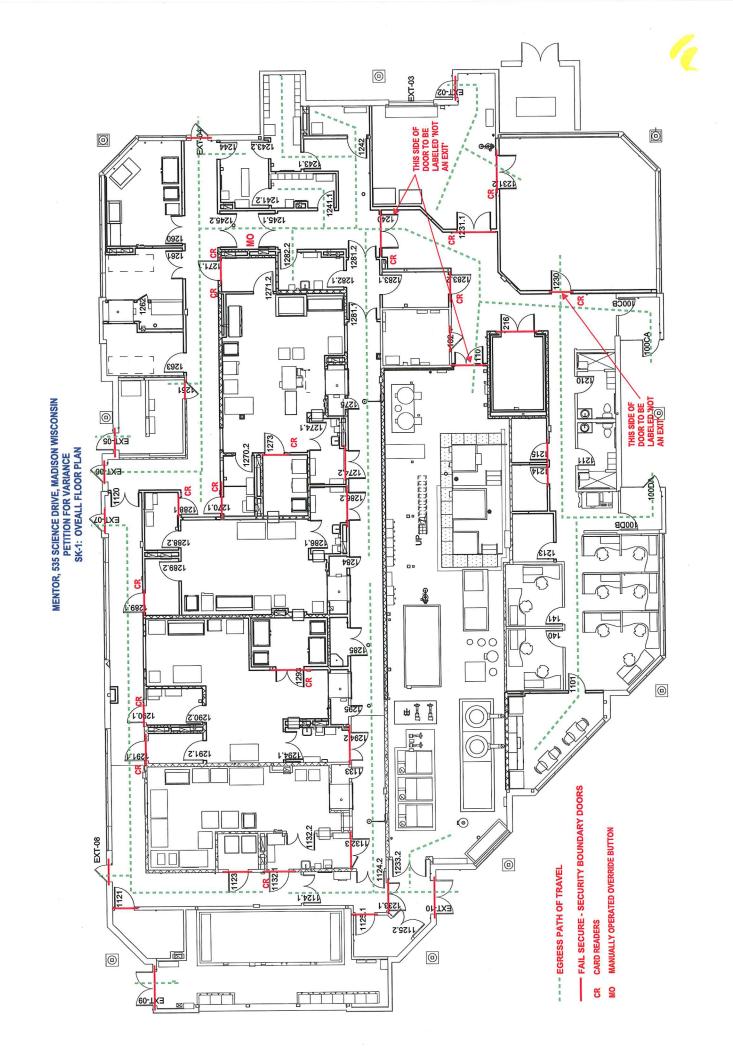
PETITION FOR VARIANCE APPLICATION

City of Madison Building Inspection Division

215 Martin Luther King Jr. Blvd. Madison, WI 53703 (608) 266-4568

Amount Paid 4/90 3/6/2012 fms

/		
Name of Owner	Project Description	Agent, architect, or engineering firm Mentor Corporation
University Research Park, Inc.	Building Addition and Tenant Improvements	•
Company (if applies) Contact: Greg Hyer	Improvements	No. & Street 605 Science Drive
No. & Street	Tenant name (if any)	City, State, Zip Code
City, State, Zip Code	Mentor Corporation Building Address	Madison, WI 53711
Madison, Wisconsin	535 Science Drive	608-231-3100
Phone 608-441-8020		Name of Contact Person Christina Furseth
e-mail		e-mail
grhyer@wisc.edu	- fall array (Cita the appoint will put	CFurseth@its.jnj.com
The rule being petitioned reads nonconforming conditions for your		mber and language. Also, indicate the
See Attached - Petition for Va	ariance, Additional Information	
2. The rule being petitioned cannot	t he entirely satisfied because:	
2. The full being petitioned carrie	to be criticly satisfied because.	
See Attached - Petition for Va	ariance, Additional Information	
3. The following alternatives and s	supporting information are proposed	as a means of providing an equivalent degree of
health, safety, and welfare as a	daressed by the rule:	
See Attached - Petition for Va	ariance, Additional Information	
	,	
Note: Please attach any pictures, plans	s, or required position statements.	
		IF NOTARIZED AND ACCOMPANIED
	Y REQUIRED POSITION STA	
Note: Petitioner must be the owner	r of the building. Tenants, agents, co is submitted with the Petition for Val	ontractors, attorneys, etc. may not sign the
UNIVERSITY RESEARCH AR	K, INC., being duly sworn, I sta	ate as petitioner that I have read the foregoing
petition, that I believe it to be true,	and I have significant ownership righ	ts in the subject building or project.
	200111111111111111111111111111111111111	Subscribed and sworn to before me this
Signature of owner	MARK DEGIATE	
Notary public	NO	My commission expires:
The state of the s	PL S	November 11, 2012
NOTE: ONLY VARIANCES	FOR COMMERCIAL CODES	S ARE REQUIRED TO BE NOTARIZED.
11,	NOSCONSINATION	
NOTE: ONLY VARIANCES	WOON SHIP	



Petition for Variance Application

(Additional Information)

1. The rule being petitioned reads as follows: (Cite the specific rule number and language. Also, indicate the nonconforming conditions for your project.)

1008.1.4.4 Access-controlled egress doors.

The entrance doors in a means of egress in buildings with an occupancy in Group A, B, E, I-2, M, R-1 or R-2 and entrance doors to tenant spaces in occupancies in Groups A, B, E, I-2, M, R-1 and R-2 are permitted to be equipped with an approved entrance and egress access control system which shall be installed in accordance with all of the following criteria:

- A sensor shall be provided on the egress side arranged to detect an occupant approaching the doors. The doors shall be arranged to unlock by a signal from or loss of power to the sensor.
- 2. Loss of power to that part of the access control system which locks the doors shall automatically unlock the doors.
- 3. The doors shall be arranged to unlock from a manual unlocking device located 40 inches to 48 inches (1016 mm to 1219 mm) vertically above the floor and within 5 feet (1524 mm) of the secured doors. Ready access shall be provided to the manual unlocking device and the device shall be clearly identified by a sign that reads "PUSH TO EXIT." When operated, the manual unlocking device shall result in direct interruption of power to the lock-independent of the access control system electronics-and the doors shall remain unlocked for a minimum of 30 seconds.
- Activation of the building fire alarm system, if provided, shall automatically unlock the doors, and the doors shall remain unlocked until
 the fire alarm system has been reset.
- Activation of the building automatic sprinkler or fire detection system, if provided, shall automatically unlock the doors. The doors shall remain unlocked until the fire alarm system has been reset.
- 6. Entrance doors in buildings with an occupancy in Group A, B, E or M shall not be secured from the egress side during periods that the building is open to the general public.

Non-Conforming Condition:

- A. Access-Controlled egress doors are not specifically listed as being allowed for F-1, S-2 and H-4 Occupancies.
- B. Automatic unlocking of doors for loss of power (1008.1.4.4.2), activation of building fire alarm (1008.1.4.4.4) and activation of building automatic sprinkler or fire detection system (1008.1.4.4.5) is non-conforming at Security Boundary (Fail Secure) doors.
- C. Occupant Sensors at egress side of doors (1008.1.4.4.1) are non-conforming at Security Boundary (Fail Secure)

1008.1.9.8 Electromagnetically locked egress doors.

Doors in the means of egress that are not otherwise required to have panic hardware in buildings with an occupancy in Group A, B, E, M, R-1 or R-2 and doors to tenant spaces in Group A, B, E, M, R-1 or R-2 shall be permitted to be electromagnetically locked if equipped with listed hardware that incorporates a built-in switch and meet the requirements below:

- The listed hardware that is affixed to the door leaf has an obvious method of operation that is readily operated under all lighting conditions.
- 2. The listed hardware is capable of being operated with one hand.
- Operation of the listed hardware releases to the electromagnetic lock and unlocks the door immediately.
- Loss of power to the listed hardware automatically unlocks the door.

Non-Conforming Condition:

- Electromagnetically locked egress doors are not specifically listed as being allowed for F-1, S-2 and H-4
 Occupancies.
- B. Electromagnetically locked egress doors are not listed as being allowed where panic hardware is required.
- C. Automatic unlocking of doors for loss of power (1008.1.9.8.4) is non-conforming at Security Boundary (Fail Secure) doors.

2. The rule being petitioned cannot be entirely satisfied because:

- A. The BSL-3 (H-4) occupied spaces, containing Highly Toxic materials are required to meet CDC Regulations for secured entry, monitored entrance/egress and bio-safety level 3 containment requirements.
- B. The manufacturing (production) suites also require access control to meet cGMP (FDA) regulatory requirements for product and personnel safety.

Print Date: February 23, 2012

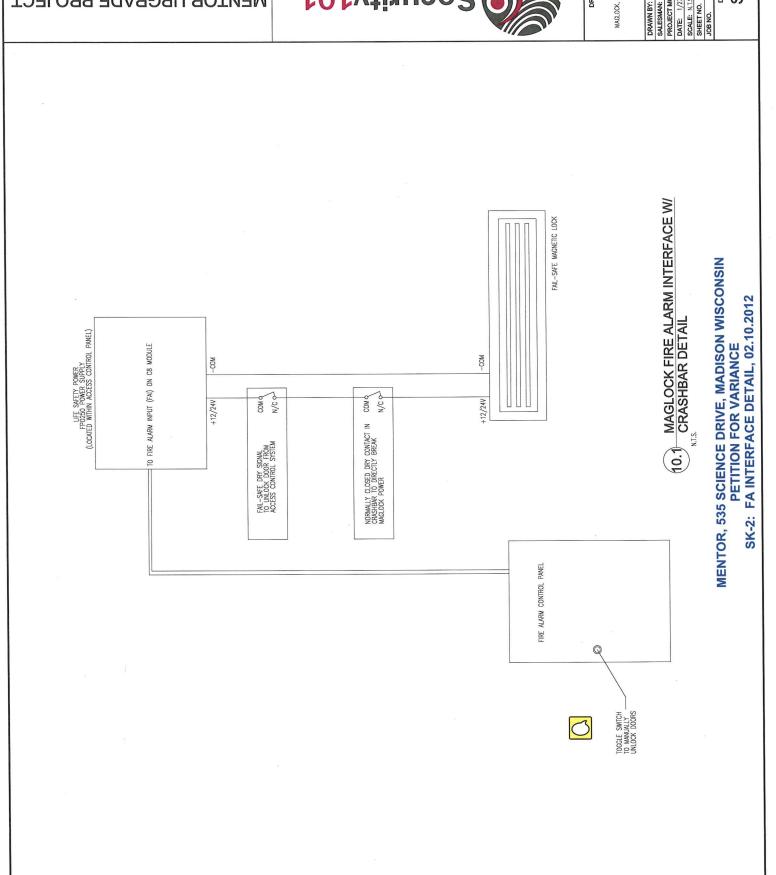
3. The following alternatives and supporting information are proposed as a means of providing an equivalent degree of health, safety, and welfare as addressed by the rule:

- A. Fail Safe Door Conditions:
 - Loss of power to electrified hardware will automatically unlock doors per 1008.1.4.4.2.
 - o Ingress Side of Door:
 - Medical Emergency Entry: Universal Card Reader will be provided in the Fire Dept Knox Box, for Fire and Medical Personnel entrance into secured spaces.
 - Egress Side of Door:
 - Panic hardware or manual operation of lever handle will unlock the door immediately (per 1008.1.9.8.3) by releasing door latch, de-activating electric strike and/or electromagnetic locks simultaneously allowing free egress.
 - Occupancy Sensors will be provided per 1008.1.4.4.1
 - Where panic hardware is not required or present, a manually operated emergency override button will be provided which will unlock the door immediately (per 1008.1.9.8.3) by de-activating electric strike and/or electromagnetic locks simultaneously allowing free egress.
- B. Fail Secure Door Conditions: (Secured Entry Doors)
 - To maintain secured entry, loss of power to electrified hardware, activation of building fire alarm, or activation of building automatic sprinkler or fire detection system will 'Not' automatically unlock doors.
 - A manually operated Toggle Switch will be provided at the Fire Alarm Control panel which will deactivate electromagnetic locks.
 - A universal card reader will also be provided in the Fire Dept Knox Box for Fire and Medical Personnel entrance into secured spaces at 'Fail Secure' doors.
 - Emergency Power: Electromagnetic locks, electric strikes, card readers and manual override devices will be on emergency power to maintain normal door operations during loss of power.
 - o Ingress Side of Door:
 - Secured Entry will be maintained for entry during loss of power, activation of fire alarm or activation of automatic sprinkler or fire detection system.
 - Medical Emergency Entry: Universal Card Reader will be provided in the Fire Dept Knox Box, for Fire and Medical Personnel entrance into secured spaces.
 - o Egress Side of Door:
 - Panic hardware or manual operation of lever handle will unlock the door immediately (per 1008.1.9.8.3) by releasing door latch, de-activating electric strike and electromagnetic locks simultaneously, allowing free egress.
 - Where panic hardware is not required or present, a manually operated emergency override button will be provided which will unlock the door immediately (per 1008.1.9.8.3) by de-activating electric strike and/or electromagnetic locks simultaneously allowing free egress.

Attachments:

- o SK-1: Overall Floor Plan Fail Secure Door Locations
- SK-2: FA Interface Detail
- Sequence of Operations

Print Date: February 23, 2012



MENTOR UPGRADE PROJECT 535 SCIENCE DRIVE MADISON, WISCONSIN 53711

Global Accounts Program 2465 Mercer Avenue West Palm Beach, Florida 33401 Phone: 800-264-2041 Fax: 770-988-9868 Protecting People, Property & Profits

DRAWING TITLE:

MAGLOCK, CRASHBAR FIRE ALARM INTERFACE

Р PROJECT MGR:
DATE: 1/27/12
SCALE: N.T.S.
SHEET NO.
JOB NO.

SK-02 DRAWING NO.

Name of Owner:University Research Park, Inc	Building Location: 535 Science Drive	Contact:
Mentor Corporation		

Fire Department Position Statement

have read th	he application for variance and	recommend: (cl	neck appropriate box)
☐ Approval	X Conditional Approval	□ Denial	□ No Comment

- Madison Fire understands the need for security but that security cannot trump life safety measures. The idea of security is to prevent unauthorized personnel from entering spaces, not controlling their egress.
- Madison Fire supports allowing Access Controlled Egress, Delayed Egress Doors, and Electromagnetically locked
 egress doors in this building due to the highly toxic materials contained within, the highly specialized processes,
 and training of staff.
- All doors and hardware shall comply with IBC 1008.1.4.4, IBC 1008.1.9.7, or 1008.1.9.8 as applicable.
- Other means do exist for meeting CDC security and tracking requirements or additional emergency exits could be installed in order to meet life safety needs.
- Madison Fire does not support labeling any doors as "Not An Exit." Rather, proper exit signage shall be provided
 to lead occupants to the building exits.
- Updated submittal drawings and equipment shall be submitted for review to MFD prior to installation.

Name of Fire Chief or Designee (type or print) Bill Sullivan, Fire Protection Engineer	
City of Madison Fire Department	Telephone Number 608-261-9658
Signature of Fire Chief of Designed	Date Signed March 6, 2012

Door	Rules of Operation and Access Control Hardware Components	Sequence of Operation	Hardware Set	Door Detail
EXT-02	Exterior Card Access Door - ES, CR, DC, CB with built-in RTE	Entrance from handle side of door: Door is to remain locked at all times. A valid card read will unlock the door for a programmed immunt of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from crash bar side of door: Door will remain in a free egress mode. Crash bar will mechanically open the door and signal the access control panel to unlock the door for a programmed amount of time.	Heading 01, HS 1	6.2
1		Door is not interlocked with any other doors. Door is fail secure. Crash bar will mecahnically open the door.		
EXT-05	Exterior Card Access Door - ES, CR, DC, CB with built-in RTE	Entrance from handle side of door: Door is to remain locked at all times. A valid card read will unlock the door for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from crash bar side of door: Door will remain in a free egress mode. Crash bar will mechanically open the door and signal the	Heading 01, HS 1	6.2
	and the same of th	access control panel to unlock the door for a programmed amount of time. Door is not interlocked with any other doors.		0
EXT-04		Door is fall secure. Crash bar will mecahnically open the door. Entrance from handle side of door: Door remains locked at all times. No outside operation. Exit from crash bar side of door: Emergency exit only. Crash bar will mechanically open door and local and general alarm will sound	Heading 02, HS 2	7
EXI-04	Emergency exit use only. General alarm will sound any time door opens.	upon door contact opening. Door is not interlocked with any other doors.		
EXT-06	Emergency Exit Only - DC and Local Sounder	Door is fall secure. Crash bar will mechanically open door. Entrance from handle side of door: Door remains locked at all times. No outside operation. Exit from crash bar side of door: Emergency exit only. Crash bar will mechanically open door and local and general alarm will sound upon door contact opening. Door is not interlocked with any other doors.	Heading 02, HS 2	7.
	Emergency exit use only. General alarm will sound any time door opens.	Door is fall secure. Crash bar will mechanically open door.		
EXT-07	Emergency Exit Only - DC and Local Sounder	Entrance from handle side of door: Door remains locked at all times. No outside operation. Exit from crash bar side of door: Emergency exit only. Crash bar will mechanically open door and local and general alarm will sound upon door contact opening.	Heading 02, HS 2	7
	Emergency exit use only. General alarm will sound any time door opens.	Door is not interlocked with any other doors. Door is fail secure. Crash bar will mechanically open door.		
EXT-08	Emergency Exit Only - DC and Local Sounder	Entrance from handle side of door: Door remains locked at all times. No outside operation. Exit from crash bar side of door: Emergency exit only. Crash bar will mechanically open door and local and general alarm will sound upon door contact opening.	Heading 02, HS 2	7
	Emergency exit use only. General alarm will sound any time door opens.	Door is not interlocked with any other doors. Door is fail secure. Crash bar will mechanically open door.	_	
EXT-09	Exterior Card Access Door - ES, CR, DC, CB	Entrance from handle side of door: Door is to remain locked at all times. A valid card read will unlock the door for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from crash bar side of door: Door will remain in a free egress mode. Crash bar will mechanically open the door and signal the access control panel to allow the door to be opened for a programmed amount of time.	Heading 03, HS 3	5.2
	Traffic is allowed in both directions. Electric Strike is normally locked.	Door is not interlocked with any other doors. Door is fall secure. Crash bar will mechanically open door.	1 !	
	Exterior Interlocked Card Access Door - ES, ML, CR, DC, CB with built-in RTE	Entrance from Exterior (handle) side of door: Electric strike is to remain locked at all times. A valid card read will unlock the electric strike for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders.	ed and Heading 03, HS 3 Lectric Grant Heading 04, HS 4 Liby Losed, For I and	
	er sar	Exit from Airlock 1233 (crash bar) side of door: Door will remain in a free egress mode. Crash bar will mechanically unlock the door and signal the access control panel to allow the door to be opened for a programmed amount of time.		1.1
EXT-10	Traffic is allowed in both directions. Valid card read is required to travel from Exterior to Airlock 1233. Maglock is always unlocked. Electric Strike is always locked. General alarm will sound if there is an interlock violation.	Door is interlocked with 1233.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally unlocked. If door 1233.1 opens, Interlock PLC will lock the maglock. When doors 1233.1 is closed, Interlock PLC will unlock the maglock. Door is part of emergency egrees pathway. Door is fail secure. Fire alarm system will NOT directly break power to the maglock for		e
	1	emergency egress. Crash bar will always directly break power to the maglock.		
RF-01 - Roof	Exterior Card Access Door - ES, CR, DC, Motion RTE	Entrance from roof side of door: Door is to remain locked at all times. A valid card read will unlock the door for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from interior side of door: Door will remain in a free egress mode. Door handle will mechanically open door and request to exit	Heading 05, HS 5	6
KF-01 - ROOF		motion detector will signal the access control panel to allow the door to be opened for a programmed amount of time.		
	Traffic is allowed in both directions.	Door is not interlocked with any other doors. Door is fall secure. Door handle will mechanically open door.		
RF-02 & 03	Exterior Monitored Door - DC	Entrance from roof side of door: Door remains locked at all times. Exit from secured side of door: Door handle will mechanically open door. Door is not interlocked with any other doors.	Heading 05, HS 5 Heading 06, HS 6	
		Door is fail secure. Door handle will mechanically open door.		
1121 - Storage	Interior Card Access Door / Storeroom Function - ES, CR, DC, Motion RTE	programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Fix from storace side of door: Door will remain in a free egress mode. Door handle will mechanically open door and request to exit	Heading 07, HS 7	6
		motion detector will signal the access control panel to allow the door to be opened for a programmed amount of time. Door is not interlocked with any other doors.	1	
	Traffic is allowed in both directions.	Door is fail secure. Door handle will mechanically open door. Entrance from corridor (card reader) side of door: Door is to remain locked at all times. A valid card read will unlock the door for a		
1122 (1	Interior Card Access Door / Storeroom Function - ES, CR, DC, Motion RTE	programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from storage side of door: Door will remain in a free egress mode. Door handle will mechanically open door and request to exit	Heading 07a, HS 7	6
1123 - Storage	Traffic is allowed in both directions.	Contribution startage sale or took. Door with emails for a contribution of the door to be opened for a programmed amount of time. Door is not interlocked with any other doors. Door is fall secure. Door handle will mechanically open door.		
	Interior Interlocked Double Door - DC, CB with built-in RTE	Entrance from 1124 (handle) side of door: Normal entry not allowed from this side of door. Door handle is mechanically locked with key. If unlocked with key, door handle will mechanically open door.	the door Heading 08, HS 8	
1124.1 - Airlock		Exit from 1122 (crash bar) side of door: Crash bar will mechanically open door, and signal the access control system to allow the door to be opened for a programmed amount of time. Door is interlocked with 1124.2, 1125.1 and 1233.1. No two doors shall be open at the same time. If door 1124.2, 1125.1 or 1233.1		3.1
	Traffic is allowed from 1122 to 1124 only. General alarm will sound if there is an interlock violation.	to opens, Interlock PIC will illiminate a wall mounted red light to indicate Airlock 1124 is active. When doors 1124.2, 1125.1 and 1233.1 are all closed at the same time, Interlock PIC will illuminate a wall mounted green light to indicate Airlock 1124 is inactive. Door is fall safe.		

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Heading 11, HS 1	2.2
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r d. 151 all line ck	Heading 08a, HS 8 Heading 08a, HS 8 Heading 08a, HS 8 Heading 08a, HS 8 Heading 09, HS 9 h. ck Heading 10, HS 10 Heading 11, HS 11

Door	Rules of Operation and Access Control Hardware Components	Sequence of Operation	Hardware Set	Door Detail
	Interior Interiocked Card Access Door - ML, DC, Entry CRK, Exit CR, CB w/ built-in RTE	Entrance from Supply Corridor (handle) side of door: Maglock is to remain locked at all times. A valid card read will signal the interlock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders.		
1132.1 - MAL/PAL (Package 6)	Traffic is allowed from Supply Corridor to MAL/PAL only. Maglock is normally locked. General alarm will sound if there is an interiock violation. General alarm will sound if door is opened from MAL/PAL side.	Exit from MAL/PAL (crash bar) side of door: Normal egress not allowed. Exit card reader from Package S will be disabled. Crash bar will always break power to the maglock and general alarm will sound upon door contact opening. Door is Interlock with 1132.2 and 1132.3. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally locked. If door 1132.2 or 1132.3 opens, Interlock PLC will prevent the maglock from unlocking. When doors 1132 a drail 1132.3 are all closed at the same time, Interlock PLC will allow the maglock to unlock upon a valid card read or signal from the crash bar. Door is fall secure. Fire alarm will NOT directly break power to the maglock. Crash bar will always directly break power to the maglock.	Heading 11, HS 11	2.2
	Interior Interlocked Card Access Double Door - ML, DC, CR (Inside MAL/PAL), CB w/ built-in RTE	Entry from Return Hallway side of door: Maglock is to remain locked at all times. Entry to the MAL/PAL from the Return Hallway is not allowed. Any entry from the Return Hallway side of the door will generate an alarm in the access control software and sound the general alarm sounders.	e .	
1132.3 - MAL/PAL	Traffic is allowed from MAL/PAL to Return Hallway only. Maglock is normally locked. General alarm will sound if there is an interlock violation. Should not be able to enter the door from the Return Hallway.	Exit from MAL/PAL side of door: Maglock is to remain locked at all times. A valid card read will unlock the maglock for a programmed amount of time. Any exit without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Door is interlocked with 1132.1 and 1132.2. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally evilocked. If door 1132.1 or 1132.2 opens, Interlock PLC will prevent the maglock from unlocking. When doors 1132.1 and 1132.2 are all closed at the same time, Interlock PLC will allow the maglock to unlock upon a valid card read or signal from the crash bar. Door is fall secure. Fire alarm will NOT directly break power to the maglock. Crash bar will always directly break power to the maglock.	Heading 12, HS 12	1.2
1233.2 - Airlock	Interior Interlocked Card Access Double Door - ML, DC, CR, CB with built-in RTE	Entrance from Atriock 1233 (handle) side of door: Maglock is to remain locked at all times. A valid card read will signal the interlock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from Mechanical Boom (crash bad) side of door: Door will remain in a free geress mode. Crash bar will signal the interlock PLC to unlock the maglock for a programmed amount of time and signal the access control panel to allow the door to be opened for a	Heading 14, HS 14	1
	Traffic is allowed in both directions. Maglock is normally locked. General alarm will sound is there is an interlock violation.	programmed amount of time. Door is Interfocked with 1233.1. Under normal conditions, maglock is controlled by Interfock PLC. Maglock is normally locked. If door 1233.1 opens, Interfock PLC will prevent the maglock from unlocking. If door 1233.1 is closed, Interfock PLC will allow the maglock to unlock upon a valid card read or crash bar signal. Door is fall safe. Fire laarn will directly break power to the maglock.		
1251	Emergency Exit Only - DC	Entrance from handle side of door: Door remains locked at all times. No outside operation. Exit from crash bar side of door: Emergency exit only. Crash bar will mechanically open door and general alarm will sound upon door contact opening.	Heading 15, HS 15	7
	Traffic not allowed in any direction. General alarm will sound if door opens.	Door is not interlocked with any other doors. Door is fail secure. Crash bar will mechanically open door.		
1231.1 - Shipping	Interior Card Access Double Door - ES, DC, CR, Motion RTE	Entrance from Facility Hallway (card reader) side of door: Electric strike is to remain locked at all times. A valid card read will unlock the electric strike for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from Shipping & Receiving side of door: Door will remain in a free egress mode. Door handle will mechanically open door and	Heading 19, HS 19	5
& Receiving	Traffic is allowed in both directions. Electric Strike is normally locked.	request to exit motion detector will signal the access control panel to allow the door to be opened for a programmed amount of time. Door is not interlocked with any other doors. Door is fall secure. Door handle will mechanically open door. Entrance from Shipping & Receiving (card reader) side of door: Electric strike is to remain locked at all times. A valid card read will		
1231.2 - Shipping & Receiving	Interior Card Access Double Door - ES, DC, CR, Motion RTE	Entrance from Shipping a Receiving (caro reader) saled to pour: Execute, surface to define the care the care to define the care t	Heading 19, HS 19	5
	Traffic is allowed in both directions. Electric Strike is normally locked.	Door is not interlocked with any other doors.		
1214 - QA	Interior Card Access Door / Storeroom Function - ES, CR, DC, Motion RTE	Door is fall secure. Door handle will mechanically open door. Entrance from Facility Hallway (card reader) side of door: Door is to remain locked at all times. A valid card read will unlock the door for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders.	Heading 20, HS 20	6
Documents	Traffic is allowed in both directions. Electric Strike is normally locked.	Exit from Calibration Lab side of door: Door will remain in a free egress mode. Door handle will mechanically open door and request to exit motion detector will signal the access control panel to allow the door to be opened for a programmed amount of time. Door is not interlocked with any other doors. Door is fall secure. Door handle will mechanically open door.	Treating 20, 15 20	Š
1215 - Electrical	Interior Card Access Door / Storeroom Function - ES, CR, DC, Motion RTE	Entrance from Facility Hallway (card reader) side of door. Door is to remain locked at all times. A valid card read will unlock the door for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from Electrical Rm #2 side of door: Door will remain in a free egress mode. Door handle will mechanically open door and request to exit motion detector will signal the access control panel to allow the door to be opened for a programmed amount of	Heading 20, HS 20	6
Rm #2	Traffic is allowed in both directions. Electric Strike is normally locked.	Teques to Entitlotion Section 19 (1997) (199		
1230 -	Interior Card Access Door / Storeroom Function - ES, CR, DC, Motion RTE	Entrance from Facility Hallway (card reader) side of door: Door is to remain locked at all times. A valid card read will unlock the door for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Fix from Warehouse side of door: Door will remain in a free egress mode. Door handle will mechanically open door and request to	Heading 20a, HS 20	6
Warehouse	Traffic is allowed in both directions. Electric Strike is normally locked.	exit motion detector will signal the access control panel to allow the door to be opened for a programmed amount of time. Door is not interlocked with any other doors. Door is fall secure. Door handle will mechanically open door.		
1241.1 -	Interior Occupancy Controlled Door - ML, DC, Door Handle w/ RTE	Entrance from Altiock side of door: Door handle will mechanically open door. Maglock will lock when occupancy sensor detects occupancy. ATE in door handle will not unlock the maglock. Exit from Women's Locker side of door: Door handle will mechanically open the door. RTE in door handle will directly break power to the maglock.	Heading 22, HS 22	4.1
Women's Locke	r Traffic is allowed in both directions. Maglock is normally unlocked.	Door is not interlocked with any other doors. Door is fall safe. Fire alarm will NOT directly break power to the maglock. RTE in door handle will directly break power to the maglock.		
	Interior Occupancy Controlled Door - ML, DC, Door Handle w/ RTE	Entrance from Airlock side of door: Door handle will mechanically open door. Maglock will lock when occupancy sensor detects occupancy. RTE in door handle will not unlock the maglock. Exit from Men's Locker side of door: Door handle will mechanically open the door. RTE in door handle will directly break power to		
1243.1 -Men's Locker		the maglock. Door is not interlocked with any other doors.	Heading 22, HS 22	4.1

Door	Rules of Operation and Access Control Hardware Components	Sequence of Operation	Hardware Set	Door Detail
	Interior Interlocked Door - ML, DC, Door Handle w/ RTE	Entrance from Gown side of door: Door handle will mechanically open door. Maglock will lock when occupancy sensor detects occupancy. RTE in door handle will not unlock the maglock. Exit from Women's Locker side of door: Door handle will mechanically open the door. RTE in door handle will signal Interlock PLC to unlock the maglock.		
1241.2 -Women's Locker to Gown	Traffic is allowed from Women's Locker to Gown only. Maglock is normally unlocked.	Door is interlocked with 1244. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by interlock PLC. Maglock is normally unlocked. Maglock will lock when occupancy sensor detects occupancy. If door 1244 opens, interlock PLC will lock the maglock. When door 1244 is closed, interlock PLC will unlock the maglock if occupancy sensor detects no occupancy. Door is fall safe. Fire alarm will directly break power to the maglock.	Heading 22, HS 22	4.1
		Door to fails after. The datain will unlessly lotest power of the improvement of the fails after the fails aft		
1243.2 -Men's		Exit from Men's Locker side of door: Door handle will mechanically open the door. RTE in door handle will signal Interlock PLC to unlock the maglock.	Heading 22, HS 22	4.1
Locker to Gown	Traffic is allowed from Men's Locker to Gown only. Maglock is normally unlocked.	Door is interlocked with 1244. No two doors shall be open at the same time. Under normal conditions, maglock is normally unlocked. Maglock will lock when occupancy sensor detects occupancy. If door 1244 opens, interlock PLC will lock the maglock. When door 1244 is closed, Interlock PLC will unlock the maglock if occupancy sensor detects no occupancy. Door is fall safe. Fire alarm will directly break power to the maglock.		
	Interior Interiorked Card Access Door - ML. DC. CR. Door Handle w/ RTE (not monitored)	Entrance from Gown side of door: Maglock is to remain locked at all times. A valid card read will signal the Interlock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from Supply Corridor side of door: Maglock remains locked at all times. No physical means to open the door from the Supply		
1244 - Gown	Traffic is allowed from Gown to Supply Corridor only. Maglock is normally locked. General alarm will sound if there is an interlock violation. Door cannot be opened from Supply Corridor side.	Corridors side. Door is interlocked with 1241.2 and 1243.2. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally locked. If door 1241.2 or 1243.2 opens, Interlock PLC will prevent the maglock from unlocking. If doors 1241.2 and 1243.2 are all closed at the same time, Interlock PLC will allow the maglock to unlock upon a valid card read. Door is fall safe. Fire alarm will directly break power to the maglock.	Heading 22, HS 22	2.1
	Interior Interlocked Door - ML, DC, Door Handle w/ RTE	Entance from Airlock side of door: Door handle will mechanically open door and RTE in door handle will signal the access control system to allow the door to be opened for a programmed amount of time. Exit from PAL side of door: Normal egress not allowed. Door handle will mechanically open door and local alarm will sound upon		
1282.1 - PAL	Traffic is allowed from Airlock 1281 to PAL only. Maglock is normally unlocked. General alarm will sound if there is an interlock violation. General alarm will sound if door is opened from the PAL side of door.	door contact opening. Door is Interlocked with 1282.2. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally unlocked. If door 1282.2 opens, Interlock PLC will lock the maglock. When doors 1282.2 is closed, Interlock PLC will unlock the maglock. Door is fall safe. File alarm will directly break power to the maglock.	Heading 22a, HS 22	4.2
	Interior Interiocked Card Access Door - ML, DC, CR	Entrance from PAL side of door: Maglock is to remain locked at all times. A valid card read will signal the Interlock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from Airlock side of door: Maglock is to remain locked at all times. Egress not allowed. General alarm will sound if door is	Heading 22a, HS 22	2.1
1282.2 - PAL	Traffic is allowed from PAL to Airlock 1240 only. Maglock is normally locked. General alarm will sound if there is an interlock violation. General alarm will sound if door is opened from the Airlock side of door.	Opened from the Alrock side of door. Door is Interlocked with 1821. 1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally locked. If door 182.1 opens, Interlock PLC will prevent the maglock from unlocking. When doors 1828.1 is closed, Interlock PLC will allow the maglock to unlock upon a valid card read. Door is fall safe. Fire alarm will directly break power to the maglock.	11233118 2237 113 22	v.
	Interior Interlocked Card Access Door - ML, DC, CRK, CB	Entrance from Supply Corridor side of door: Maglock is to remain locked at all times. A valid card read will signal the Interlock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from PAL side of door: Normal egress not allowed. Crash bar will always directly break power to the maglock and general alarm will sound upon door contact opening.		
1288.1 - PAL	Traffic is allowed from Supply Corridor to PAL only. Maglock is normally locked. General alarm will sound if there is an interlock violation. General alarm will sound if door is opened from the PAL side of door.	Door is interlocked with 1288.2. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally locked. If door 1288.2 opens, Interlock PLC will prevent the maglock from unlocking. When doors 1288.2 is closed, Interlock PLC will allow the maglock to unlock upon a valid card read or signal from the crash bar.	Heading 23, HS 23	2
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Door is fall secure. Fire alarm system will NOT directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock. Entrance from Supply Corridor side of door: Maglock is to remain locked at all times. A valid card read will signal the Interlock PLC		
	Interior Interlocked Card Access Door - ML, DC, CRK, CB	to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from PAL side of door: Normal agress not allowed. Crash bar will always directly break power to the maglock and general alarm will sound upon door contact opening.	Heading 23, HS 23	2
1290.1 - PAL	Traffic is allowed from Supply Corridor to PAL only. Maglock is normally locked. General alarm will sound if there is an interlock violation. General alarm will sound if door is opened from the PAL side of door.	Door is interlocked with 1290.2. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock P.C. Maglock is normally locked. If door 1290.2 opens, Interlock P.C will prevent the maglock from unlocking. When doors 1290 is todeed, Interlock P.C. will allow the maglock to unlock upon a valid card read or signal from the crash bar. Door is fall secure. Fire alarm system will NOT directly break power to the maglock for emergency egress. Crash bar will always	Treating 23, 13 23	
	Interior Interlocked Door - ML, DC, CB with built-in RTE	directly break power to the maglock. Entrance from PAL side of door: Door handle will mechanically open door. Exit from 1272 side of door: Normal egress not allowed. Crash bar will mechanically open door and directly break power to maglock. Local alarm will sound upon crash bar being pressed.		
1270.2 - PAL	Traffic is allowed from PAL to 1272 only. Maglock is normally unlocked. General alarm will sound if there is an interlock violation. Local alarm will sound if door is opened from 1272 side of door.	Door is interlocked with 1270.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by	Heading 23a, HS 23	4
	Interior Interlocked Door - ML, DC, CB with built-in RTE	Textrace from PAL side of door: Door handle will mechanically open door. Exit from 1292 side of door: Normal egress not allowed. Crash bar will mechanically open door and directly break power to maglock. Lucal alarm will sound upon crash bar being pressed. Door is interlocked with 1290.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by	Heading 23a, HS 23	4
1290.2 - PAL	Traffic is allowed from PAL to 1292 only. Maglock is normally unlocked. General alarm will sound if there is an interlock violation. Local alarm will sound if door is opened from 1292 side of door.	Interlock PLC. Maglock is normally unlocked. If door 1290.1 opens, Interlock PLC will lock the maglock. When doors 1290.1 is closed, Interlock PLC will unlock the maglock. Interlock PLC will unlock the maglock. Doors if all after. Fize alarm will directly break power to the maglock.	neaung 23a, no 23	
1273 - Storage	Interior Card Access Door - ML, CRK, DC, CB with built-in RTE	Entrance from handle side of door: Door is to remain locked at all times. A valid card read will unlock the door for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from crash bar side of door: Door will remain in a free egress mode. Crash bar will always directly break power to the maglock	Heading 23b, HS 23	6.1
ario- stoldge	Traffic is allowed in both directions. Maglock is normally locked. Card + PIN required to enter Storage Room. Free egress via crash bar to exit.	and signal the access control panel to unlock the door for a programmed amount of time. Door is not interlocked with any other doors. Door is fall secure. Fire alarm system will NOT directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock.		
1270.1 - PAL	Interior Interlocked Card Access Door - ML, DC, CRK, CB w/ built-in RTE	Entrance from Supply Corridor side of door: Maglock is to remain locked at all times. A valid card read will signal the Interlock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from PAL side of door: Normal egress not allowed. Crash bar will always directly break power to the maglock and general alarm.		9
	Traffic is allowed from Supply Corridor to PAL only. Maglock is normally locked. General alarm will sound if there is an interlock violation. General alarm will sound if door is	will sound upon door contact opening. Door is interlocked with 1270.2. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by	Heading 23c, HS 23	2
	opened from the PAL side of door.	Door is fail secure. Fire alarm system will NOT directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock.		

1882-140, Feb. 1886	Door	Rules of Operation and Access Control Hardware Components	Sequence of Operation	Hardware Set	Door Detail
1242 - MAU/Fil. 1242 - MAU/Fil. 1244 - MAU/Fil. 1244 - MAU/Fil. 1245 - MAU/Fil. 1245 - MAU/Fil. 1246 -		Interior Interlocked Door - ML, DC, CB with built-in RTE Traffic is allowed from PAL to 1287 only. Maglock is normally unlocked. General alarm will sound if there is an interlock violation. Local alarm will sound if door is opened from 1287	Exit from 1287 side of door: Normal egress not allowed. Crash bar will mechanically open door and directly break power to maglock. Local alarm will sound upon crash bar being pressed. Door is interlocked with 1288.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally unlocked. If door 1288.1 opens, Interlock PLC will lock the maglock. When doors 1288.1 is closed, Interlock PLC will unlock the maglock.	Heading 23c, HS 23	4
And what the proposed of the control		Interior Interlocked Card Access Double Door - ML, DC, CR, CB w/ built-in RTE	not allowed. Any entry from the Return Hallway side of the door will generate an alarm in the access control software and sound the general alarm sounders. Exit from MAL/PAL side of door: Maglock is to remain locked at all times. A valid card read will unlock the maglock for a	Handian 2A HS 2A	12
International Property Company of the Company of th	1274.2 - MAL/PAL	Traffic is allowed from MAL/PAL to 1293 (Return Corridor) only. Maglock is normally locked. General alarm will sound if there is an interlock violation. Should not be able to	and sound the general alarm sounders. Door is Interlocked with 1274.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally endocked. If door 1274.1 opens, Interlock PLC will prevent the maglock from unlocking foother maglock. When door 1274.1 is closed, Interlock PLC will allow the maglock to unlock upon a valid card read or signal from the crash bar.	Treating 14, 1514	1.2
Interior is deviced from 1222 into 40 May 74, 4 size of the force. Interior is fine for 1222 into 40 May 74, 4 size of the force. Interior is fine for 1222 into 40 May 74, 4 size of the force. Interior is fine for 1222 into 40 May 74, 4 size of the force. Interior is fine for 1222 into 40 May 74, 4 size of the force. Interior is fine for 1222 into 40 May 74, 4 size of the force also make the control into 40 May 74, 4 size of the force also make the control into 40 May 74, 4 size of the force also make the control into 40 May 74, 4 size of the force also make the control into 40 May 74, 4 size of the force also make the control into 40 May 74, 4 size of the force also make the control into 40 May 74, 4 size of the control into 40 May	1286.1 - MAL/PAL	Interior Interlocked Double Door - ML, DC, CB with built-in RTE	Entrance from 1287 side of door: Maglock is to remain unlocked at all times. Crash bar will mechanically open door, directly break power to the maglock, and signal the access control panel to allow the door to be opened for a programmed amount of time. Exit from MAL/PAL side of door: Door will remain in a free egress mode. Door handle will mechanically open door and local alarm	reak Arm Heading 24, HS 24 I by losed,	3.1
Part Common Com		alarm will sound if there is an interlock violation. Local alarm will sound if door is opened	Interlock PLC. Maglock is normally unlocked. If door 1286.2 opens, Interlock PLC will lock the maglock. When door 1286.2 is closed, Interlock PLC will unlock the maglock.		
Traffic is allowed from MAL/PAL to 1239 [leturo Cordiol only, Majock in normally because of the control of the		Interior Interlocked Card Access Double Door - ML, DC, CR, CB w/ built-in RTE	Entry from Return Hallway side of door: Maglock is to remain locked at all times. Entry to the MAL/PAL from the Return Hallway is not allowed. Any entry from the Return Hallway side of the door will generate an alarm in the access control software and sound the general alarm sounders. Exit from MAL/PAL side of door: Maglock is to remain locked at all times. A valid card read will unlock the maglock for a		
Entrance from 1323 bile of door. Maglock is to remain unlocked at all times. Crash bar will mechanically open door, directly break power to the maglock, and signal the access control panel to allow the door to be opened for a programmed amount of time. Traffic is allowed from 2320 into the MAL/PAL copy, Maglock is normally unlocked. General allam will sound upon door central copy and the sale in the case of the copy and the sale in the case of the copy and the sale in the case of the copy and the sale in the case of the copy and the case of the copy and the sale in the case of the copy and the case of the maglock. Door is fast facilities of the maglock and the case of the copy and the case	1286.2 - MAL/PAL	Traffic is allowed from MAL/PAL to 1293 (Return Corridor) only. Maglock is normally locked. General alarm will sound if there is an interlock violation. Should not be able to	and sound the general alarm sounders. Door is interlocked with 1286.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally enlocked. If door 1286.1 opens, Interlock PLC will prevent the maglock from unlocking. When door 1286.1 is closed, Interlock PLC will allow the maglock to unlock upon a valid card read or signal from the crash bar.	Heading 24, HS 24	1.2
Traffic is allowed from 1292 into the MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into the MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into the MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into the MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into the MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into the MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only, Maglock is normally unicoted. Traffic is allowed from 1292 into MAL/PAL only,		Interior Interlocked Double Door - ML, DC, CB with built-in RTE	Entrance from 1292 side of door: Maglock is to remain unlocked at all times. Crash bar will mechanically open door, directly break power to the maglock, and signal the access control panel to allow the door to be opened for a programmed amount of time.	_	*
Entrance from 1272 side of door: Maglock its oremain undocked at all times. Crush bur will nechanically open door, directly break power to the maglock. Traffic is allowed from 1272 into MAL/PAL only. Maglock is normally unlocked. General alarm will sound if there is an interiock violation. Local alarm will sound if door is opened from the 1274 side of door. Door is interiocked Dauble Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE interior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, CR, DC, CB with built-in RTE literior Card Access Double Door - ML, DC, CB, CB with built-in RTE literior Card Access Double Door - ML, DC, CB, CB with built-in RTE literior Card Access Double Door - ML, DC, CB, CB with built-in RTE literior Card Access Double Door - ML, DC, CB, CB with built-in RTE literior Card Access Double Door - ML, DC, CB, CB with built-in RTE literior Card Access Double Door - ML, DC, CB, CB with built-in RTE literior Card Access Double Door - ML, DC, CB, CB with built-in RTE literior Card Access Double Door - ML, DC, CB, CB with built-in RTE literior Card Access Double Door - ML, DC, CB, CB wit	1294.1 - MAL/PAI	Traffic is allowed from 1292 into the MAL/PAL only. Maglock is normally unlocked. General alarm will sound if there is an interlock violation. Local alarm will sound if door is	Door is interlocked with 1294.2. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally unlocked. If door 1294.2 opens, Interlock PLC will lock the maglock. When door 1294.2 is closed, Interlock PLC will unlock the maglock.	Heading 24, HS 24	3.1
Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Room. Free egress via crash bar to exit. Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Room. Free egress via crash bar to exit. Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Room. Free egress via crash bar to exit. Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Room. Free egress via crash bar to exit. Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Room. Free egress via crash bar to exit. Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Room. Free egress via crash bar to exit. Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Room. Free egress via crash bar to exit. Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Room. Free egress via crash bar to exit. Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Room. Free egress via crash bar to exit. Traffic is allowed in both directions. Maglock is normally locked. General alarm will sound the maglock of comparison of the maglock of th	1274 1 - MAI /PAI		Entrance from 1272 side of door: Maglock is to remain unlocked at all times. Crash bar will mechanically open door, directly break power to the maglock, and signal the access control panel to allow the door to be opened for a programmed amount of time. Exit from MAL/PAL side of door: Door will remain in a free egress mode. Door handle will mechanically open door and local alarm	Heading 24a, HS 24	3.1
Interior Card Access Double Door - ML, CRK, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CRK, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CRK, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, CR, DC, C8 with built-in RTE Interior Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - ML, DC, CR, C8 with built-in RTE Interior Interiocked Card Access Double Door - M	TATA MANAGANA	Traffic is allowed from 1272 into MAL/PAL only. Maglock is normally unlocked. General alarm will sound if there is an interlock violation. Local alarm will sound if door is opened	Interlock PLC. Maglock is normally unlocked. If door 1274.2 opens, Interlock PLC will lock the maglock. When door 1274.2 is closed, Interlock PLC will unlock the maglock.		
Interior Card Access Double Door - ML, CR, DC, CB with built-in RTE Interior Card Access Double Door - ML, CR, DC, CB with built-in RTE Interior Card Access Double Door - ML, CR, DC, CB with built-in RTE Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Interior Card Access Double Door - ML, DC, CR, CB with built-in RTE Interior Card Access Double Door - ML, DC, CR, CB with	1293 - Storage	Interior Card Access Double Door - ML, CRK, DC, CB with built-in RTE	Entrance from 1292 side of door: Door is to remain locked at all times. A valid card read will unlock the door for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from storage room side of door: Door will remain in a free egress mode. Crash bar will always directly break power to the maglock and signal the access control panel to unlock the door for a programmed amount of time.	Heading 24b, HS 24	5.3
Interior Card Access Double Door - ML, CR, DC, CB with built-in RTE And Sound the general alarm sounders. Exit from Mechanical Room side of door: Door will remain in a free egress mode. Crash bar will always directly break power to the maglock and signal the access control panel to unlock the door for a programmed amount of time. Traffic is allowed in both directions. Maglock is normally locked. Card required to enter Mechanical Room. Free egress via crash bar to exit. Interior Interior Interlocked Card Access Double Door - ML, DC, CR, CB with built-in RTE 1240 - Airlock Traffic is allowed in both directions. Maglock is normally locked. General alarm will sound in the foot of a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from Michanical Room is de of door: Door will remain in a free egress mode. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock for			Door is fall secure. Fire alarm system will NOT directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock. Entrance from 1202 (Hallway) side of door: Door is to remain locked at all times. A valid card read will unlock the door for a		
Interior Interiocked Card Access Double Door - ML, DC, CR, CB with built-in RTE 1240 - Airlock Traffic is allowed in both directions. Maglock is normally locked. General alarm will sound Traffic is allowed in both directions. Maglock is normally locked. General alarm will sound Interior		Traffic is allowed in both directions. Maglock is normally locked. Card required to enter	and sound the general alarm sounders. Exit from Mechanical Room side of door: Door will remain in a free egress mode. Crash bar will always directly break power to the maglock and signal the access control panel to unlock the door for a programmed amount of time. Door is not interlocked with any other doors. Door is fall secure. Fire alarm system will NOT directly break power to the maglock for emergency egress. Crash bar will always	Heading 24c, HS 24	5.3
Traffic is allowed in both directions. Maglock is normally locked. General alarm will sound labeled to the control of the cont	1310		Entrance from 1202 Hallway side of door: Maglock is to remain locked at all times. A valid card read will signal the Interlock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from Airlock 1240 side of door: Door will remain in a free egress mode. Crash bar will signal the Interlock PLC to unlock the maglock for a programmed amount of time and signal the access control panel to allow the door to be opened for a programmed	Heading 24d. HS 24	1
Door is fail secure. Fire alarm will NOT directly break power to the maglock. Crash bar will always break power to the maglock.	1240 - Airlock		locked. If door 1281.2 or 1245.1 opens, Interlock PLC will prevent the maglock from unlocking. When doors 1281.2 and 1245.1 are all closed at the same time, Interlock PLC will allow the maglock to unlock upon a valid card read or crash bar signal.		

Door	Rules of Operation and Access Control Hardware Components	Sequence of Operation	Hardware Set	Door Detail
		Entrance from MAL side of door: Normal egress not allowed. Maglock is to remain locked at all times. Manual Override button will always directly break power to the maglock and general alarm will sound upon door contact opening.		
1245.1 - MAL	Interior Interlocked Double Door - ML, OC, CB with built-in RTE	Exit from Alriock 1240 side of door: Maglock to remain locked at all times. Crash bar will mechanically open door and directly break power to the maglock.	Heading 24e, HS 24	3
1173.1 - WAL	Traffic is allowed from Air Lock 1240 to MAL 1245 only. Maglock is normally locked. General alarm will sound if there is an interlock violation.	Door is interlocked with 1245.2 and 1240. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by interlock PLC. Maglock is normally locked. If door 1245.2 or 1240 opens, interlock PLC will prevent the maglock from unlocking. When doors 1245.2 and 1240 are all closed at the same time, interlock PLC will allow the maglock to unlock. Door is fall safe. Fire alarm system will directly break power to the maglock. Crash bar will always directly break power to the maglock.		
	Interior Interlocked Card Access Double Door - ML, DC, CR, MO	Entrance from Supply Corridor side of door: Maglock is to remain locked at all times. A valid card read will signal the Interlock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders.		
1245.2 - MAL	*	Exit from MAL side of door: Normal egress not allowed. Manual Override Button will always directly break power to the maglock and general alarm will sound upon door contact opening. Door is interlocked with 1245.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by	Heading 24e, HS 24	1
	Traffic is allowed from Supply Corridor to MAL only. Maglock is normally locked. General alarm will sound if there is an interlock violation. General alarm will sound upon egress.	Interlock PLC. Maglock is normally locked. If door 1245.1 opens, Interlock PLC will prevent the maglock from unlocking. When doors 1245.1 is closed, Interlock PLC will allow the maglock to unlock upon a valid card read. Door is fall safe. Fire alarm will directly break power to the maglock.	я	
	Interior Interlocked Double Door - ML, DC, CB with built-in RTE	Entrance from Airlock side of door: Maglock is to remain unlocked at all times. Door handle will mechanically open door.		
1281.1 - Airlock	interior interiocked Double Door - ML, DL, CB With Dulic-In KI E	Exit from Return Hallway side of door: Door will remain in a free egress mode. Crash bar will mechanically unlock door.	Heading 24f, HS 24	3.1
	Traffic is allowed in both directions. Maglock is normally unlocked. General alarm will sound if there is an interlock violation.	Door is interlocked with 1282.1 and 1283.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally unlocked. If door 1282.1 or 1283.1 opens, Interlock PLC will lock the maglock. When doors 1282.1 and 1283.1 are all closed at the same time, Interlock PLC will lock the maglock. Door is fall safe. Fire Alarm will directly break power to the maglock. Crash bar will always break power to the maglock.		
	Interior Emergency Exit Double Door - DC, CB	Entrance from Airlock 1240 side of door: No outside operation. General alarm will sound upon door contact opening.		
1281.2 - Airlock	8	Exit from Airlock 1281 side of door: Emergency exit only. Crash bar will mechanically open door. General alarm will sound upon door contact opening.	Heading 24g, HS 24	7.1
Emergency Exit	Traffic is not allowed in either direction. General alarm will sound any time door opens.	Door is interlocked with 1240 and 1245.1. No two doors shall be open at the same time. If door 1281.2 opens, interlock PLC will lock the maglocks on doors 1240 and 1245.1. When door 1281.2 closes, interlock PLC will unlock the maglocks on doors 1240 and 1245.1.	ricaulig 24g, 113 24	,,,,
		Door is fall secure. Fire alarm will NOT directly break power to the maglock. Crash bar will mechanically unlock door and directly break power to the maglock		
	Interior Interlocked Card Access Double Door - ML, DC, CR, CB w/ built-in RTE	Entry from Return Hallway side of door: Maglock is to remain locked at all times. Entry to the MAL/PAL from the Return Hallway is not allowed. Any entry from the Return Hallway side of the door will generate an alarm in the access control software and sound the general alarm sounders.	e	
1294.2 - MAL/PAL		Exit from MAL/PAL side of door: Maglock is to remain locked at all times. A valid card read will unlock the maglock for a programmed amount of time. Any exit without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Door is interlocked with 1294.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by	Heading 24h, HS 24	1.2
	Traffic is allowed from MAL/PAL to 1293 (Return Corridor) only. Maglock is normally wlocked. General alarm will sound if there is an interlock violation. Should not be able to enter the door from the Return Hallway.	Interior P.C. Maglock is normally embedded. In door 1294, 1 beins, interior P.C. with prevent the maglock roll of the control		iz e
	Interior Interlocked Door - ML, DC, CB with built-in RTE	Entrance from MAL side of door: Maglock is to remain unlocked at all times. Door handle will mechanically open door. Exit from 1272 side of door: Door will remain in a free egress mode. Crash bar will mechanically unlock door and directly break power to the maglock.		
1271.2 - MAL	Traffic is allowed in both directions. Maglock is normally unlocked. General alarm will sound if there is an interlock violation.	Door is interlocked with 1271.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally unlocked. If door 1271.1 opens, Interlock PLC will lock the maglock. When door 1271.1 is closed, Interlock PLC will unlock the maglock. Door is fall safe. Fire alarm will directly break power to the maglock.	Heading 25, HS 25	4
	Interior Interiocked Door - ML, DC, CB with built-in RTE	Entrance from MAL side of door: Maglock is to remain unlocked at all times. Door handle will mechanically open door. Exit from 1287 side of door: Door will remain in a free egress mode. Crash bar will mechanically unlock door and directly break bower to the maglock.		
1289.2 - MAL	Traffic is allowed in both directions. Maglock is normally unlocked. General alarm will sound if there is an interlock violation.	Door is interlocked with 1289.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally unlocked. If door 1289.1 opens, Interlock PLC will lock the maglock. When door 1289.1 is closed, Interlock PLC will unlock the maglock. Interlock PLC will unlock the maglock.	Heading 25, HS 25	4
	Interior Interlocked Door - ML, DC, CB with built-in RTE	Entrance from MAL side of door: Maglock is to remain unlocked at all times. Door handle will mechanically open door. Exit from 1292 side of door: Door will remain in a free egress mode. Crash bar will mechanically unlock door and directly break		
1291.2 - MAL	Traffic is allowed in both directions. Maglock is normally unlocked. General alarm will sound if there is an interlock violation.	power to the maglock. Door is Interlocked with 1291.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally unlocked. If door 1291.1 opens, Interlock PLC will lock the maglock. When door 1291.1 is closed, Interlock PLC will unlock the maglock.	Heading 25, HS 25	4
	Interior Interlocked Card Access Door - ML, DC, CRK, CB	Door is fall safe. Fire alarm will directly break power to the maglock. Entrance from supply Corridors side of door: Maglock is to remain locked at all times. A valid card read will signal the Interlock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from MAL side of door: Normal egress not allowed. Crash bar will always directly break power to the maglock and general alarm.		
1271.1 - MAL	Traffic is allowed from Supply Corridor to MAL only. Maglock is normally locked. General alarm will sound if there is an interlock violation. General alarm will sound if door is	will sound upon door contact opening. Door is Interlocked with 127.1.2. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC will prevent the maglock from unlocking. When doors 1271.2 is closed, Interlock PLC will prevent the maglock from unlocking. When doors 1271.2 is closed, Interlock PLC will allow the maglock to unlock upon a valid card read or signal from the crash bar.	Heading 25a, HS 25	2
	opened from the MAL side of door.	Door is fail secure. Fire alarm system will NOT directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock. Entrance from Supply Corridor side of door: Maglock is to remain locked at all times. A valid card read will signal the Interlock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in	rm	,
	Interior Interlocked Card Access Door - ML, DC, CRK, CB	to unious tree majors for a programmets amount of times: why entry the access control software and sound the general allarm sounders. Exit from MAL side of door: Normal egress not allowed. Crash bar will always directly break power to the maglock and general alarm will sound upon door: contact opening.		
1291.1 - MAL	Traffic is allowed from Supply Corridor to MAL only. Maglock is normally locked. General alarm will sound if there is an interlock violation. General alarm will sound if door is opened from the MAL side of door.	Door is interlocked with 129.1.2. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally locked. If door 129.1.2 opens, Interlock PLC will prevent the maglock from unlocking. When doors 129.1.2 is closed, Interlock PLC will allow the maglock to unlock upon a valid card read or signal from the crash bar.	Heading 25a, HS 25	2
		Door it fall secure. Fire alarm system will NOT directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock. Entrance from MAL side of door: Maglock is to remain locked at all times. A valid card read will signal the Interlock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control of the programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control of the programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control of the programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control of the programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control of the programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control of the programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control of the programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control of the programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access to the programmed amount of time.	e	
1283.1 - MAL	Interior Interlocked Card Access Door - ML, DC, CR, CB with built-in RTE	control software and sound the general alarm sounders. Exit from Airlock 1281 side of door: Door will remain in a free egress mode. Crash bar will break power to the maglock and mechanically unlock the door and signal the interlock PLC to allow the door to be opend for a programmed amount of time.	Heading 25b, HS 25	2
(OUT)	Traffic is allowed in both directions. Maglock is normally locked. General alarm will sound if there is an interlock violation.	maglock to unlock upon a valid card read or signal from the crash bar.		
		Door is fall safe. Fire alarm will directly break power to the maglock.		

Door	Rules of Operation and Access Control Hardware Components	Sequence of Operation	Hardware Set	Door Detail
	Interior Interlocked Card Access Door - ML, DC, CR, CB with built-in RTE	Entrance from Hallway 1202 side of door: Maglock is to remain locked at all times. A valid card read will signal the Interlock PLC to unlock the maglock for a programmed amount of time. An entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders.		
1283.2 - MAL	interior interiorace card access 5001 - Ing 50, cit, co with 50m in the	Exit from MAL side of door: Door will remain in a free egress mode. Crash bar will break power to the maglock and mechanically unlock the door and signal the interiock PLC to allow the door to be opend for a programmed amount of time.	Heading 25b, HS 25	2
(ООТ)	Traffic is allowed in both directions. Maglock is normally locked. General alarm will sound if there is an interlock violation.	Door is interlocked with 1283.1. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by interlock PLC. Maglock is normally locked. If door 1283.1 opens, Interlock PLC will prevent the maglock from unlocking. When door 1283.1 is closed, Interlock PLC will allow the maglock to unlock upon a valid card read or signal from the crash bar.	Tickening 255/115 25	
		Door is fail secure. Fire alarm will NOT directly break power to the maglock. Crash bar will always break power to the maglock.		
	Interior Interlocked Card Access Door - ML, DC, CRK, CB w/built-in RTE	Entrance from Supply Corridor side of door: Maglock is to remain locked at all times. A valid card read will signal the Interfock PLC to unlock the maglock for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from MAL side of door: Normal egress not allowed. Crash bar will always directly break power to the maglock and general alarm will sound upon door contact opening.		5 2
1289.1 - MAL	Traffic is allowed from Supply Corridor to MAL only. Maglock is normally locked. General alarm will sound if there is an interlock violation. General alarm will sound if door is	Door is interlocked with 1289.2. No two doors shall be open at the same time. Under normal conditions, maglock is controlled by Interlock PLC. Maglock is normally locked. If door 1289.2 opens, Interlock PLC will prevent the maglock from unlocking. When doors 1289.2 is closed, Interlock PLC will allow the maglock to unlock upon a valid card read or signal from the crash bar.	Heading 25b, HS 25	2
	opened from the MAL side of door.	Door is fail secure. Fire alarm system will NOT directly break power to the maglock for emergency egress. Crash bar will always directly break power to the maglock.		
		Entrance from 1202 side of door: Door is to remain locked at all times. A valid card read will unlock the door for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarms ounders.		
1216 - Cold Storage	Interior Card Access Double Door - ES, CR, DC, CB	Exit from storage room side of door: Door will remain in a free egress mode. Crash bar will mechanically open door and signal the access control panel to unlock the door for a programmed amount of time.	Heading 26, HS 26	5.2
	Traffic is allowed in both directions. Electric strike is normally locked. Card required to	Door is not interlocked with any other doors.]	
	enter Storage Room. Free egress via crash bar to exit.	Door is fail secure. Crash bar will mecahnically open the door.		
102 - Electrical	Interior Card Access Door - ES, CR, DC, Motion RTE	Entrance from Facility Hallway (card reader) side of door: Door is to remain locked at all times. A valid card read will unlock the door for a programmed amount of time. Any entry without a valid card read (forced door) will generate an alarm in the access control software and sound the general alarm sounders. Exit from Electrical Rm #1 side of door: Door will remain in a free egress mode. Door handle will mechanically open door and		
Rm #1 (Room 1221)		request to exit motion detector will signal the access control panel to allow the door to be opened for a programmed amount of time.		6
	Traffic is allowed in both directions. Electric Strike is normally locked.	Door is not interlocked with any other doors. Door is fail secure. Door handle will mechanically open door.		