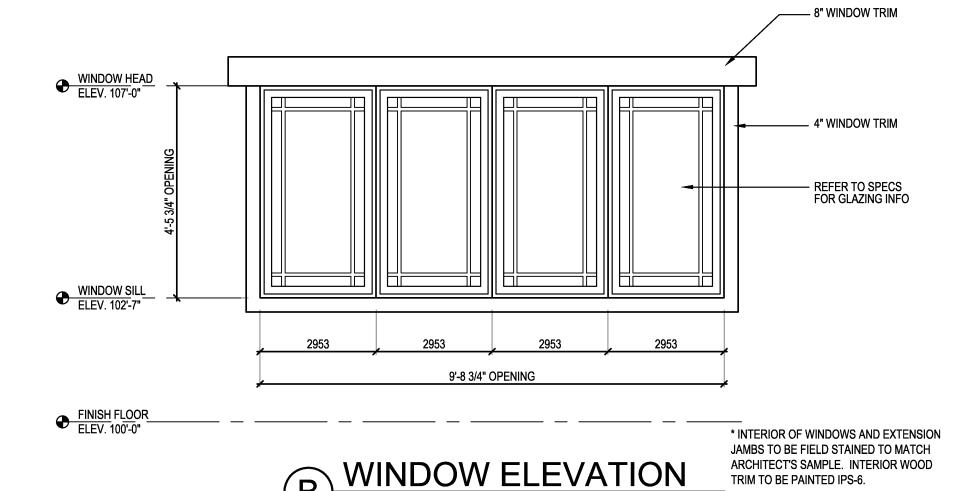
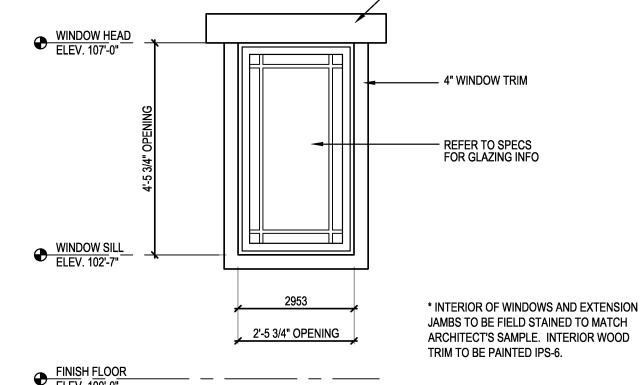
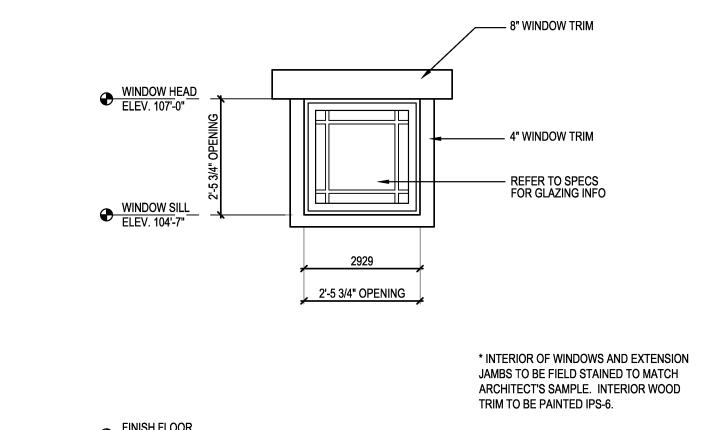
A WINDOW ELEVATION SCALE: 1/2"=1'-0"



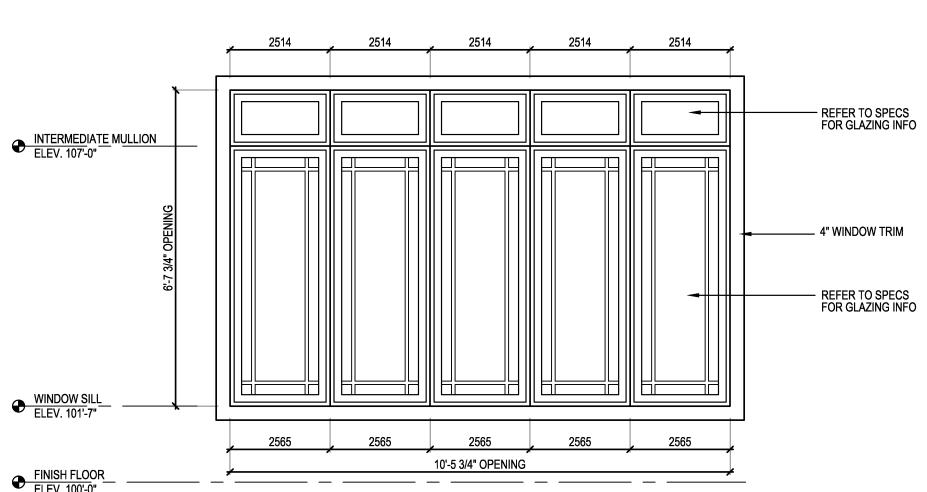


— 8" WINDOW TRIM

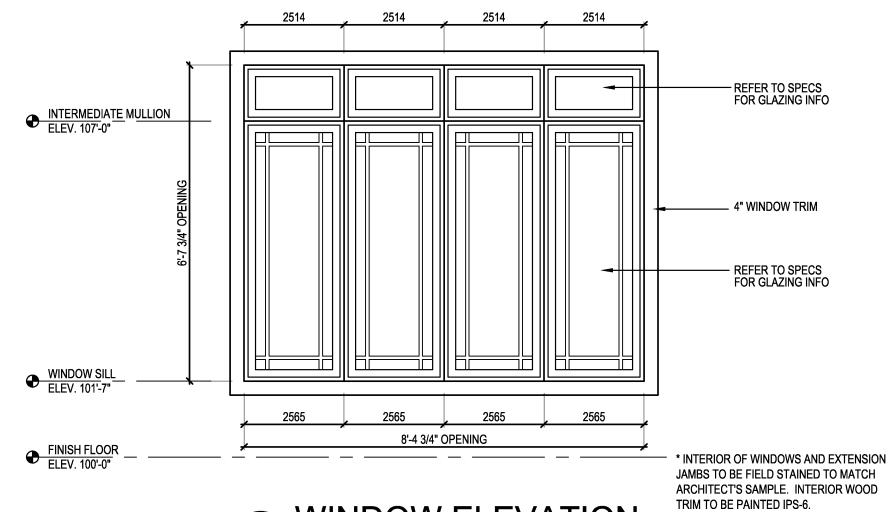


C WINDOW ELEVATION
SCALE: 1/2"=1'-0"





* INTERIOR OF WINDOWS AND EXTENSION JAMBS TO BE FIELD STAINED TO MATCH ARCHITECT'S SAMPLE. INTERIOR WOOD TRIM TO BE PAINTED IPS-6. WINDOW ELEVATION SCALE: 1/2"=1'-0"



WINDOW ELEVATION

GENERAL NOTES

- WINDOWS BASIS OF DESIGN PELLA DESIGNER SERIES ALUMINUM CLAD / WOOD WITH PRAIRIE STYLE GRILLES AND INTEGRAL BLINDS (REFER TO SPECIFICATION FOR MORE INFORMATION)
- COLOR OF EXTERIOR WINDOWS TO BE CLASSIC WHITE REFER TO SPECIFICATIONS FOR GLAZING AND HARDWARE INFORMATION

SET:	1.0			
4	HINGE	T4A3786 5" X 4-1/2"	US10B	MK
1	PASSAGE SET	TL3710 116T SA114	613	RU
1	SECRET GATE LATCH	602	US10	BRO
1	WALL STOP	RM860	US10	BRO
SET:	2.0			
3	HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
1	PASSAGE SET	TL3710 116T SA114	613	RU
1	OVERHEAD STOP	2-SERIES	613E	RF
SET:	3.0			
3	HINGE	T4A3786 5" X 4-1/2"	US10B	MK
1	PASSAGE SET	TL3710 116T SA114	613	RU
1	WALL STOP	RM860	US10B	RO
SET:	4.0			
3	HINGES	BY DOOR SUPPLIER/MANUFACTURER		
1	DUMMY EXIT DEVICE	ED5000DB X M110	613	RU
1	PULL	RM201	US10B	RO
1	AUTOMATIC OPERATOR	6960	690	NO
2	DOOR SWITCH	660		NO
1	WEATHERSEAL	BY DOOR SUPPLIER/MANUFACTURER		
1	THRESHOLD	BY DOOR SUPPLIER/MANUFACTURER		
1	DOOR BOTTOM SWEEP	BY DOOR SUPPLIER/MANUFACTURER		
1	DOOR CONTACT	BY COMPASS		
1	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY MANUAL PUSH/PULL OR ASSISTED ENTRY/EGRESS BY PRESSING EITHER DOOR SWITCH TO ACTIVATE AUTOMATIC OPERATOR. EGRESS AT ALL TIMES BY PUSHING DOOR OPEN AND EXITING DOOR CONTACT MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY SYSTEM.

SET:	ET: 5.0						
1	CONTINUOUS HINGE	DFMSLF-HD1 PT		PE			
1	POWER TRANSFER	EL-CEPT	10B	SU			
1	EXIT DEVICE	ED5200 M92 M110 CT7SD	613	RU			
1	DELAY EGRESS MAGLOCK	IMXDA		SU			
1	MORTISE CYLINDER	1070 X CT7SD	613	RU			
2	SFIC CORE	1C-7	613	BE			
1	ELECTRIC STRIKE	9600	613	HS			
1	AUTOMATIC OPERATOR	6910	690	NO			
1	WIRING HARNESS	QC-C006		MK			
2	WIRING HARNESS	QC-C1500P		MK			
1	POWER SUPPLY	BPS-24		SU			
3	CARD READER	752F919		RU			
1	DOOR CONTACT	BY COMPASS					
1	DOOR BELL	BY COMPASS					
1	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS					

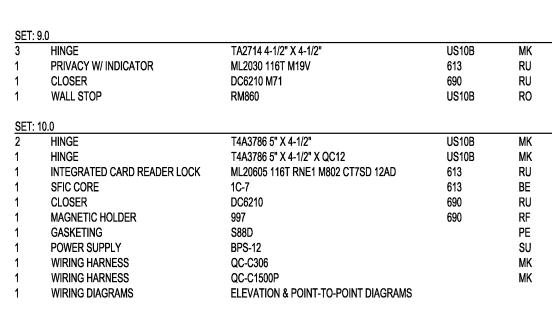
OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED, LOCKED AND SECURED WITH DELAYED EGRESS MAG LOCK. PRESENTING A VALID CARD TO EITHER OF THE CARD READERS (INSIDE OR VESTIBULE) OR PRESSING PUSH BUTTON IN NURSE STATION WILL MOMENTARILY RELEASE DELAYED EGRESS MAG LOCK AND ELECTRIC STRIKE AND ACTIVATE AUTOMATIC OPERATOR ALLOWING AUTHORIZED ENTRY OR EGRESS. ATTEMPTING TO EXIT WILL ACTIVATE DELAYED EGRESS CYCLE IN MAGNETIC LOCK. LOCAL ALARM WILL SOUND, AFTER 15 SECONDS DOOR IS RELEASED ALLOWING EGRESS BY PRESSING RAIL OF EXIT DEVICE AND EXITING. ALARM IS RESET BY CYLINDER IN MAG LOCK. UPON ACTIVATION OF FIRE ALARM SYSTEM, POWER TO THE MAGNETIC LOCK IS INTERRUPTED ALLOWING FREE AND IMMEDIATE EGRESS.

OE1.	0.0			
2	HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
1	HINGE	TA2714 4-1/2" X 4-1/2" X QC12	US10B	MK
1	INTEGRATED CARD READER LOCK	ML20605 116T RNE1 M802 CT7SD 12AD	613	RU
1	SFIC CORE	1C-7613		BE
1	CLOSER	DC6200	690	RU
1	WALL STOP	RM860	US10	BRO
1	POWER SUPPLY	BPS-12		SU
1	WIRING HARNESS	QC-C300		MK
1	WIRING HARNESS	QC-C1500P		MK
1	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE LOCKSET WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY, ENTRY ALSO BY KEY IN CYLINDER, EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING. DOOR POSITION SWITCH IN LOCKSET MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY SYSTEM.

3	HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
1	PASSAGE SET	ML2010 116T	613	RU
1	WALL STOP	RM860	US10	BRO
SET:	8.0			
2	HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
1	HINGE	TA2714 4-1/2" X 4-1/2" X QC12	US10B	MK
1	INTEGRATED CARD READER LOCK	ML20605 116T RNE1 M802 CT7SD 12AD	613	RU
1	SFIC CORE	1C-7	613	BE
1	CLOSER	DC6210	690	RU
1	WALL STOP	RM860	US10B	RO
1	POWER SUPPLY	BPS-12		SU
1	WIRING HARNESS	QC-C300		MK
1	WIRING HARNESS	QC-C1500P		MK
1	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE LOCKSET WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY, ENTRY ALSO BY KEY IN CYLINDER. EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING. DOOR POSITION SWITCH IN LOCKSET MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY SYSTEM.



OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE LOCKSET WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. DOOR CAN BE HELD OPEN BY MAGNETIC HOLDER. UPON ACTIVATION OF FIRE ALARM SYSTEM OR KITCHEN ALARM SYSTEM WILL INTERRUPT POWER TO THE MAGNETIC HOLDER, ALLOWING DOOR TO CLOSE AND LATCH. EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING. DOORS CAN BE PROGRAMMED THROUGH ACCESS CONTROL SYSTEM TO BE LOCKED/UNLOCKED AT SPECIFIED TIMES. DOOR POSITION SWITCH IN LOCKSET MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY

HINGE	T4A3786 5" X 4-1/2"	US10B	MK
HINGE	T4A3786 5" X 4-1/2" X QC12	US10B	MK
INTEGRATED CARD READER LOCK	ML20605 116T RNE1 M802 CT7SD 12AD	613	RU
SFIC CORE	1C-7613		BE
CLOSER	DC6200	690	RU
WALL STOP	RM860	US10B	RO
GASKETING	S88D		PE
POWER SUPPLY	BPS-12		SU
WIRING HARNESS	QC-C306		MK
WIRING HARNESS	QC-C1500P		MK
WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE LOCKSET WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING. DOOR POSITION SWITCH IN LOCKSET MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY SYSTEM.

	HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
	FLUSH BOLT SET	1945	US10	BRO
	DUST PROOF STRIKE	570	US10B	RO
	PASSAGE SET	TL3710 116T SA114	613	RU
	OVERHEAD STOP	2-SERIES	613E	RF
ET: 1	13.0			
	HINGES	BY DOOR SUPPLIER/MANUFACTURER	613	
	DOOR LOOP	TSB-C		SU
	EXIT DEVICE	ED5200 M92 M110 CT7SD	613	RU
	PULL	RM201	US10B	RO
	SFIC CORE	1C-7	613	BE
	DELAY EGRESS MAGLOCK	IMXDA		SU
	MORTISE CYLINDER	1070 X CT7SD	613	RU
	ELECTRIC STRIKE	9600	613	HS
	AUTOMATIC OPERATOR	6960	690	NO
	POWER SUPPLY	BPS-24		SU
	WIRING HARNESS	QC-C006		MK
	WIRING HARNESS	QC-C1500P		MK
	CARD READER	752F919		RU
	DOOR CONTACT	BY COMPASS		
	DOOR BELL	BY COMPASS		
	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED, LOCKED AND SECURED WITH DELAYED EGRESS MAG LOCK. PRESENTING A VALID CARD TO EITHER OF THE CARD READERS (INSIDE OR OUTSIDE) WILL MOMENTARILY RELEASE DELAYED EGRESS MAG LOCK, KEEPER OF ELECTRIC STRIKE AND ACTIVATE AUTOMATIC OPERATOR, ALLOWING AUTHORIZED ENTRY C EGRESS. ATTEMPTING TO EXIT WITHOUT A CARD WILL ACTIVATE DELAYED EGRESS CYCLE IN MAGNETIC LOCK. LOCAL ALARM WILL SOUND, AFTER 15 SECONDS DOOR IS RELEASED ALLOWING EGRESS BY PRESSING RAIL OF EXIT DEVICE AND EXITING. ALARM IS RESET BY CYLINDER IN MAG LOCK. UPON ACTIVATION OF FIRE ALARM SYSTEM, POWER TO THE MAGNETIC LOCK IS INTERRUPTED ALLOWING FREE AND IMMEDIATE EGRESS.

1	CONTINUOUS HINGE	DFMHD1		PE
1	PASSAGE SET	ML2010 116T	613	RU
1	CLOSER	DC6230 M71 X A1	690	RU
1	WALL STOP & HOLDER	494S	US10B	RO
1	DOOR CONTACT	BY COMPASS		

2	HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
1	HINGE	TA2714 4-1/2" X 4-1/2" X QC12	US10B	MK
1	INTEGRATED CARD READER LOCK	ML20605 116T RNE1 M802 CT7SD 12AD	613	RU
1	SFIC CORE	1C-7	613	BE
1	CLOSER	DC6200	690	RU
1	WALL STOP	RM860	US10B	RO
1	GASKETING	S88D		PE
1	POWER SUPPLY	BPS-12		SU
1	WIRING HARNESS	QC-C300		MK
1	WIRING HARNESS	QC-C1500P		MK
1	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE LOCKSET WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING. DOOR POSITION SWITCH IN LOCKSET MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY SYSTEM.

1	CONTINUOUS HINGE	DFMHD1		PE
1	PASSAGE SET	ML2010 116T	613	RU
1	CLOSER	DC6210	690	RU
1	MAGNETIC HOLDER	997	690	RF
1	GASKETING	S88D		PE

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY HELD OPEN BY MAGNETIC HOLDER. UPON ACTIVATION OF FIRE ALARM SYSTEM, POWER TO THE MAGNETIC HOLDER IS INTERRUPTED, ALLOWING DOORS TO CLOSE AND LATCH. EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING.

1	CONTINUOUS HINGE	DFMHD1		PE
1	STOREROOM LOCK	ML2057 116T CT7SD	613	RU
1	SFIC CORE	1C-7	613	BE
1	ELECTRIC STRIKE	1006	613	HS
1	ELECTRIC STRIKE FACEPLATE	KM	613	HS
1	ELECTROLYNX ADAPTOR	2004M		HS
1	SMART PAC	2005M3		HS
1	AUTOMATIC OPERATOR	6960	690	NO
1	DOOR SWITCH	660		NO
1	WALL STOP	RM860	US10B	RO
1	GASKETING	S88D		PE
1	POWER SUPPLY	BPS-24		SU
1	WIRING HARNESS	QC-C1500P		MK
1	CARD READER	752F919		RU
1	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER WILL MOMENTARILY RELEASE KEEPER OF ELECTRIC STRIKE AND ACTIVATE AUTOMATIC OPERATOR, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. PRESSING DOOR SWITCH WILL ACTIVATE AUTOMATIC OPERATOR ALLOWING ASSISTED EGRESS. MANUAL EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING.

HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
HINGE	TA2714 4-1/2" X 4-1/2" X QC12	US10B	MK
INTEGRATED CARD READER LOCK	ML20605 116T RNE1 M802 CT7SD 12AD	613	RU
SFIC CORE	1C-7	613	BE
CLOSER	DC6210	690	RU
WALL STOP	RM860	US10B	RO
POWER SUPPLY	BPS-12		SU
WIRING HARNESS	QC-C300		MK
WIRING HARNESS	QC-C1500P		MK
WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE LOCKSET WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING. DOOR POSITION SWITCH IN LOCKSET MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY SYSTEM.

SET: 19.0				
2	CONTINUOUS HINGE	DFMHD1 PT		PE
2	POWER TRANSFER	EL-CEPT	10B	SU
2	SVR EXIT DEVICE	ED5470B M94 M55 M110	613	RU
2	AUTOMATIC OPERATOR	6950	690	NO
2	WALL STOP	RM860US10BRO		
1	GASKETING	S88D		PE
1	GASKETING	S77D		PE
1	POWER SUPPLY	781N-120		RU
2	CARD READER	752F919		RU
2	DOOR CONTACT	BY COMPASS		
1	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOORS ARE NORMALLY CLOSED AND LATCHED. PRESENTING A VALID CARD TO THE CARD READER ON EITHER SIDE OF THE OPENING WILL RETRACT LATCHES OF EXIT DEVICES AND ACTIVATE AUTOMATIC OPERATORS ALLOWING

2	HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
1	HINGE	TA2714 4-1/2" X 4-1/2" X QC12	US10B	MK
1	INTEGRATED CARD READER LOCK	ML20605 116T RNE1 M802 CT7SD 12AD	613	RU
1	SFIC CORE	1C-7	613	BE
1	CLOSER	DC6200	690	RU
1	WALL STOP	RM860	US10B	RO
1	GASKETING	S88D		PE
1	POWER SUPPLY	BPS-12		SU
1	WIRING HARNESS	QC-C300		MK
1	WIRING HARNESS	QC-C1500P		MK
1	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE LOCKSET WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING, DOOR POSITION SWITCH IN LOCKSET MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY SYSTEM.

613 RU

TA2714 4-1/2" X 4-1/2"

ML2030 116T M19V

1 PRIVACY W/ INDICATOR

1	CLOSER	DC6200	690	RU
1	WALL STOP	RM860	US10	BRO
.	00.0			
SET:		TA 0744 4 4 (011 V 4 4 (011	LIOAOD	MIZ
3	HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
1	PASSAGE SET	ML2010 116T	613	RU
1	WALL STOP	RM860	US10B	RO
SET:	23.0			
1	CONTINUOUS HINGE	DFMHD1 X PT		PE
1	POWER TRANSFER	EL-CEPT	US10B	SU
1	EXIT DEVICE WITH CARD READER	ED5200N 1169605 RNE1 M802 CT7SD 12AD	613	RU
1	GASKET KIT	752F819		RU
1	GASKET KIT	794F519		RU
1	SFIC CORE	1C-7	613	BE
1	CLOSER	DC6210 A11	690	RU
1	THRESHOLD	2005AT		PE
1	WEATHERSEAL	2891DPK		PE
1	DOOR BOTTOM SWEEP	2221DPK		PE
1	POWER SUPPLY	BPS-12		SU
1	WIRING HARNESS	QC-C300		MK
1	WIRING HARNESS	QC-C1500P		MK

OPERATIONAL DESCRIPTION: DOORS IS NORMALLY CLOSED AND SECURED. PRESENTING A VALID CARD TO THE CARD READER ON THE EXIT DEVICE TRIM WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. EGRESS AT ALL TIMES BY PRESSING RAIL OF EXIT DEVICE AND EXITING.

T: 24	4.0			
	HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
	HINGE	TA2714 4-1/2" X 4-1/2" X QC12	US10B	MK
	EXIT DEVICE WITH CARD READER	ED5200N 1169605 RNE1 M802 CT7SD 12AD	613	RU
	SFIC CORE	1C-7	613	BE
	CLOSER	DC6210	690	RU
	WALL STOP	RM860	US10B	RO
	POWER SUPPLY	BPS-12		SU
	WIRING HARNESS	QC-C300		MK
	WIRING HARNESS	QC-C1500P		MK
	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE EXIT DEVICE TRIM WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. EGRESS AT ALL TIMES BY PRESSING RAIL OF EXIT DEVICE AND EXITING. DOOR CONTACT MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY SYSTEM.

HINGE	TA2714 4-1/2" X 4-1/2"	US10B	Mk
HINGE	TA2714 4-1/2" X 4-1/2" X QC12	US10B	MŁ
FLUSH BOLT SET	1945	US10B	RC
DUST PROOF STRIKE	570	US10B	RC
INTEGRATED CARD READER LOCK	ML20605 116T RNE1 M802 CT7SD 12AD	613	RU
SFIC CORE	1C-7	613	BE
OVERHEAD STOP	9-SERIES	613E	RF
CLOSER	DC6210	690	RL
GASKETING	S88D		PE
GASKETING	S77D		PE
POWER SUPPLY	BPS-12		SU
WIRING HARNESS	QC-C300		Mk
WIRING HARNESS	QC-C1500P		MŁ
WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE LOCKSET WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING. DOOR POSITION SWITCH IN LOCKSET MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY SYSTEM.

MAGNETIC GATE LOCK	M62FG-SASM		SU
BRACKET KIT	FMK-SW		SU
SHIM BRACKETS	FMB9-4		SU
PANIC DEVICE	V40XW	711	DX
GATE PLATE	GTPLV40		DX
POWER SUPPLY	BPS-24		SU
CARD READER	752F919		RU
WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: GATE IS NORMALLY CLOSED AND LATCHED AND SECURED WITH MAGNETIC GATE LOCK. PRESENTING A VALID CARD TO EITHER CARD READER WILL MOMENTARILY RELEASE GATE LOCK ALLOWING ENTRY/EGRESS. UPON ACTIVATION OF FIRE ALARM SYSTEM, POWER TO THE MAGNETIC GATE LOCK IS INTERRUPTED ALLOWING FREE AND IMMEDIATE EGRESS BY PRESSING RAIL OF PANIC DEVICE AND EXITING.

2	HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
1	HINGE	TA2714 4-1/2" X 4-1/2" X QC12	US10B	MK
1	INTEGRATED CARD READER LOCK	ML20605 116T RNE1 M802 CT7SD 12AD	613	RU
1	SFIC CORE	1C-7	613	BE
1	CLOSER	DC6200	690	RU
	WALL STOP & HOLDER	494\$	US10B	RO
1	POWER SUPPLY	BPS-12		SU
ı	WIRING HARNESS	QC-C300		MK
1	WIRING HARNESS	QC-C1500P		MK
	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE LOCKSET WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING. DOOR POSITION SWITCH IN LOCKSET MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY SYSTEM.

3⊑ I . Z	0.0				
2	HINGE	T4A3786 5" X 4-1/2"	US10B	MK	
	HINGE	T4A3786 5" X 4-1/2" X QC12	US10B	MK	
l	INTEGRATED CARD READER LOCK	ML20605 116T RNE1 M802 CT7SD 12AD	613	RU	
	SFIC CORE	1C-7	613	BE	
l	CLOSER	DC6200	690	RU	
	MAGNETIC HOLDER	997	690	RF	
l	GASKETING	S88D		PE	
	POWER SUPPLY	BPS-12		SU	
l	WIRING HARNESS	QC-C306		MK	
	WIRING HARNESS	QC-C1500P		MK	
	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS			

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE LOCKSET WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. DOOR CAN BE HELD OPEN BY MAGNETIC HOLDER. UPON ACTIVATION OF FIRE ALARM SYSTEM OR KITCHEN ALARM SYSTEM WILL INTERRUPT POWER TO THE MAGNETIC HOLDER, ALLOWING DOOR TO CLOSE AND LATCH. EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING. DOORS CAN BE PROGRAMMED THROUGH ACCESS CONTROL SYSTEM TO BE LOCKED/UNLOCKED AT SPECIFIED TIMES. DOOR POSITION SWITCH IN LOCKSET MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY

2	HINGE	T4A3786 5" X 4-1/2"	US10B	MK
1	HINGE	T4A3786 5" X 4-1/2" X QC12	US10B	MK
1	INTEGRATED CARD READER LOCK	ML20605 116T RNE1 M802 CT7SD 12AD	613	RU
1	SFIC CORE	1C-7	613	BE
1	CLOSER	DC6200	690	RU
1	WALL STOP & HOLDER	490	US26D	RO
1	POWER SUPPLY	BPS-12		SU
1	WIRING HARNESS	QC-C306		MK

QC-C1500P

WIRING HARNESS

WIRING DIAGRAMS

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY CLOSED AND LOCKED. PRESENTING A VALID CARD TO THE CARD READER ON THE LOCKSET WILL MOMENTARILY UNLOCK OUTSIDE LEVER, ALLOWING ENTRY. ENTRY ALSO BY KEY IN CYLINDER. EGRESS AT ALL TIMES BY OPERATING INSIDE LEVER AND EXITING. DOOR POSITION SWITCH IN LOCKSET MONITORS THE POSITION OF THE

ELEVATION & POINT-TO-POINT DIAGRAMS

1	WIEGAND TEST UNIT	WT1RU		
100	PROX CARDS	794F389		RU
SET: 3	31.0			
1	CONTINUOUS HINGE	DFMHD-1		PE
1	DUMMY EXIT DEVICE	ED5000DB X M110	613	RU
1	PULL	RM201	US10B	RO
1	AUTOMATIC OPERATOR	6960	690	NO
2	DOOR SWITCH	660		NO
1	WEATHERSEAL	BY ALUMINUM DOOR SUPPLIER		
1	THRESHOLD	171A		PE
1	DOOR BOTTOM SWEEP	3452DNB		PE
1	WEATHERSEAL	2891DPK		PE
1	DOOR CONTACT	BY COMPASS		
1	WIRING DIAGRAMS	ELEVATION & POINT-TO-POINT DIAGRAMS		

OPERATIONAL DESCRIPTION: DOOR IS NORMALLY MANUAL PUSH/PULL OR ASSISTED ENTRY/EGRESS BY PRESSING EITHER DOOR

DOOR CONTACT MONITORS THE POSITION OF THE DOOR AND REPORTS THIS STATUS TO THE SECURITY SYSTEM.

32.0			
HINGE	TA2714 4-1/2" X 4-1/2"	US10B	MK
FLUSH BOLT SET	1945	US10B	RO
DUST PROOF STRIKE	570	US10B	RO
PASSAGE SET	TL3710 116T SA114	613	RU
OVERHEAD STOP	10-SERIES	613E	RF
CLOSER	DC6210 X A4	690	RU
GASKETING	S88D		PE
MTG EDGE GASKETING	S77D		PE

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