

Project Price Summary**American Direct Procurement, LLC – Kansas City**

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Project: **149085 - Sommet Blanc (Budget)**Location: **Ikon USA, PO BOX 980022, Park City UT 84098****July 5, 2023****Base Bid: Budget Proposal**

Item No.	Description	Total Amount
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1	Hollow Metal Frames and Doors (08 11 13) [Includes (195) HM frames, (203) door slabs, (0) B.L. frames - see clarifications below]	
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2	Wood Door and Wood Frames (08 14 16) [Includes (1168) door slabs, (598) wood frames - see clarifications below]	
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3	Phasing, storage, deliveries, Misc. packaging. Project split up into (4) phases over duration of construction schedule.	
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4	Finish Hardware (08 71 00) [Includes (1) Lot of finish HW - see clarifications below]	
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5	Installation See clarifications below	
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5	Subtotal from Above (Sales Tax EXCLUDED)	\$2,847,950.00
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6	9.05% Sales Tax on Subtotal Above	\$257,739.48
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OPTIONS

1	Estimated budget cost for Sun Valley Bronze locks / passage latch	\$335,714.00
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(Unit hardware group #52 and #53. All other Sun Valley Hardware is excluded).

2	Escalation: Hollow metal escalation date is September 10, 2023. Add 3% (\$10,206.45) per qtr. Wood door escalation date is December 10, 2023. Add 1 1/2% (8,595.00) per qtr. Wood frames will need to be repriced after 60 days. Hardware escalation date is December 10, 2023. Add 3% (\$16,812.00) per qtr. Closers, locks, overhead stops escalation date is May 16, 2024.	
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Hardware escalation numbers may vary due to different escalation dates per hardware type. Above number is an estimate and will be verified at time of LOI.**Escalation is for budgeting purposes and will be verified at time of LOI.****ABOVE PRICING IS GOOD UNTIL:**

001	Pricing of hollow metal doors and frames are good for materials purchased from vendor by 09-10-2023. Anything purchased from vendor after that date will be re-priced at current market pricing.
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- 002 Pricing of wood doors is good for items purchased from vendor by 12-10-2023. Anything purchased from vendor after that date will be re-priced at current market pricing.
- 003 Pricing of finish hardware is good for items purchased from vendor by 12-10-2023. Anything purchased from vendor after that date will be re-priced at current market pricing.
- 004 *****Ordered by date is completion of submittals and all RFQ's answered. This order date is when American Direct has to order from the factory to ensure pricing.***

Notes & Qualifications:

- 001 This proposal based on Architectural plans IFC dated 11/18/2023, revised door schedule dated 11/18/2023 and specifications dated 11/18/2023. Pricing is per revised door schedule dated 11/18/2023. Revised door schedule and floor plans have discrepancies and door schedule was used as guiding document for pricing.
- 002 Retainage not accepted on material-only-supply purchase orders, or subcontracts.
- 003 An amount equal to 10% of the total contract value will be invoiced on an initial project pay application for pre-construction and engineering fees upon issuance of project submittals.
- 004 Proposal is based on acceptance of all scopes as a package. Price for separate parts of the work may be increased from the values shown above. Price is good for 60 days.
- 005 **Sales tax excluded unless explicitly noted above. Contractor will be responsible to add sales tax, or remit all applicable taxes.**
- 006 Installation, unloading, spreading or stocking of material, onsite coordination of deliveries, material storage, and field verification of existing conditions is excluded. All pricing is based upon utilizing standard Common Carrier & 85' tractor trailer delivery methods to jobsite.
- 007 Material that cannot be received at the jobsite that was shipped according to lead time, and at no fault of Supplier, will incur storage fee charges. Monthly storage fee is based on \$60 per skid handling load/unload. \$ 85 per skid storage fee. Freight is based on weight, volume, and destination.
- 008 Material must be inspected upon arrival at the job site. Any visual damage on boxes, and/or wrapped material must be noted on the bill of lading before signing. Please include name and title on the signature line, and take a picture of the damage. This backup documentation must be submitted to the ADP team within 72 business hours of delivery. Claims received after this period will be rejected.
- 009 Material delivery is based on the quantity of shipments quoted. Request for expedited and extra shipments, will incur freight charges.
- 010 If specialized "Re-delivery" is required or additional handling of material is required, additional charges will be incurred. **If a lift gate is required, then \$250.00 per delivery will be added to the job and charged to the General Contractor. It is the General Contractor's responsibility to inform American Direct at the time the PO is being generated if a lift gate will be required.** All deliveries to be handled by Non-Union drivers; should Union drivers be required additional charges may be incurred. Contact ADP for specific questions regard logistics and materials handling.
- 011 **Glass in doors or for relite windows, sidelights, transom's or any other interior/exterior glass windows is EXCLUDED unless noted below.**

- 012 Access Control systems, Wall Mounted card readers, HID or Prox Readers, Door Position Switches and all related power supplies are excluded that are NOT listed in 08 71 00 hardware sets . See operational descriptions in hardware groups for clarification.
- 013 All frames are quoted with (2) shipments / deliveries, HM doors and wood doors are quoted with (2) shipment / delivery each, and the hardware is quoted with (2) shipments / deliveries. Additional shipment / delivery may result in additional freight cost. If more shipments / deliveries are needed than what's included in this proposal, please notify American Direct prior to issuance of Purchase Order.
- 014 Due to world economic reality involving steel and the pricing of its raw materials steel products quoted herein are for market pricing today and may be subject to confirmation of steel pricing and availability prior to acceptance by American Direct. A surcharge for steel products of up to 5% may be applicable for shipments with lead times greater than 60 days from the date of acceptance.
- 015 **Please note that all quoted material must be purchased for the above pricing to be in effect. Any substantial removal of quoted material will affect the overall price, due to factory quoted discounts being based on the quantity of quoted material.**
- 016 **Please note that ALL aluminum frames and / or aluminum doors are excluded from this proposal. Cylinders only have been included at these openings.**
- 017 **Field Splicing is excluded.**
- 018 **All grouting, bituminous coating, insulation and/or back priming is excluded.**
- 019 **Mockups and related material are excluded.**
- 020 **Overhead doors, Glass doors, Aluminum doors, Sliding doors, elevator door smoke system, vinyl windows, access doors, related frames, and related hardware are excluded.**
- 021 **Metal partitions are excluded.**
- 022 **Signage is excluded.**
- 023 **STC material is excluded.**
- 024 **Knox box, key storage systems excluded.**
- 025 **Door casing, bypass opening trim, pocket door trim, barn door trim excluded and to be supplied and installed by others.**
- 026 **Blocking, supports, structural bracing excluded.**

Steel Door & Frame Notes:

Exterior hollow metal doors quoted as A60 galv., 16ga, polystyrene cores, with seamless edges. Interior hollow metal doors quoted as CRS, 16ga, honeycomb cores, with seamless edges. Exterior hollow metal frames quoted as 16ga, A60 galv., cont. welded. Interior hollow metal frames quoted as 16ga, CRS, face welded.

Grouting, special coatings (i.e. bituminous), or field finishing for hollow metal doors and frames is excluded. Fire labels will be either WHI or UL Mylar adhesive. Grouting or insulations (i.e. mineral fiber) for frame is NIC and part of installation process, and it also excluded.

Glass and glazing is excluded.

All HM frames and doors are quoted for a 14-16 week standard factory lead time. *Lead times start from date of approved submittal. Please plan accordingly. Please note that if a frame and/or door is going to be needed on site in a shorter time frame than what the above quoted lead times allow, then the frames and / or doors will need to be quoted accordingly and additional charges will be assessed.

Wood Door and Frame Notes:

Wood doors bid rift cut white oak, book balance match, matching veneered edges, factory clear finish.

FSC, NAUF, LEED excluded.

Glass and glazing is excluded.

Wood frames are bid as manufactured wood products with white oak veneer, factory clear finished. Knock down 3 piece frames with loose stops.

Wood frames bid single rabbet at unit entries, double rabbet at interior unit doors.

Csing, backing, blocking, caulking and touchup excluded.

All wood doors and frames are quoted for a 16-18 week standard factory lead time. *Lead times start from date of approved submittal. Please plan accordingly. Please note that if a frame and/or door is going to be needed on site in a shorter time frame than what the above quoted lead times allow, then the frames and / or doors will need to be quoted accordingly and additional charges will be assessed.

Finish Hardware Notes:

Please note that all hardware was quoted per the sets in the 08 71 00 specifications ONLY. Furthermore, no other HW items are included in this proposal unless it was specifically listed in the 08 71 00 HW sets.

A price adjustment may be required based upon Final Project Engineering or issuance of Addenda, RFI's or additional documents. AD is not responsible for incorrect hardware assignment. We recommend this hardware schedule be reviewed by an AHC; please contact American Direct for assistance.

All door hardware will be marked with item codes that correspond to the approved hardware schedule, and associated door schedule. Includes shipment to project site. Contractor will receive material and secure in hardware storage room. Contractor will inventory hardware and notify AD in a timely manner (within 5 days of receipt of hardware) of any shortages or discrepancies. After 30 days AD is no longer responsible for lost/missing hardware items; these shall be replaced at Contractors expense. Contractor shall provide secure lock-up room, with shelving for inventory and storage of hardware.

Proposal EXCLUDES aluminum frames, aluminum doors and finish hardware for aluminum openings, unless priced above.

All hardware quoted as standard BHMA/US finish systems. Anti-microbial or AG Ion or AG+ finishes are excluded UNO. Closers, brackets and coordinators will be in the closest compatible painted finish or Prime coat as applicable.

Wires, wiring diagrams, card readers, auto operators, power supplies and any related access control is to be by others.

Sun Valley hardware excluded. Sun Valley hardware listed in hardware schedule is excluded in base bid and included as option #1 above. This is a budget number and will need to be finalized once hardware specification is finalized.

Latch M-series mortised lockset are exclude including all associated security hardware items. Per hardware spec IFC set, dated Nov 18 2022 these items are to be provided by security contractor and are not included in this proposal.

All finish hardware is quoted for a 16-18 week standard factory lead time. *Lead times start from date of approved submittal. Please plan accordingly. Please note that if a frame and/or door is going to be needed on site in a shorter time frame than what the above quoted lead times allow, then the frames and / or doors will need to be quoted accordingly and additional charges will be assessed.

DFH installation:

Installation for doors, frames and hardware per revised door schedule dated 11/18/2022 and hardware schedule dated 11/18/2022.

Installation includes install of wood doors, hollow metal doors, hollow metal frames and finish hardware.

Exclusions:

Excludes any card reader installation, all access control hardware.

Aluminum hardware at entry doors, aluminum sliding doors, gates, rollup doors.

Caulking & Joint sealants, grouting, insulation, special coatings.

Frames in Masonry walls.

Door prep, fixing or adjusting old or existing doors

Wood framing, blocking, concrete.

Welding and imbeds

CMU, grout, patching of concrete

Door casing, barn door frames, pocket door trim, bypass opening trim.

Paul Keithly

Paul Keithly

Div. 08 Sales

American Direct

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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
P 2 2 2 A BUILDING	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
								2						1													
P 2 2 3 A BUILDING	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
								2						1													
P 2 3 6 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 9			
								2						1													
P 2 3 9 BUILDING	1	PR	6 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 6			
								4						2													
P 2 4 4 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
								2						1													
P 2 5 2 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
								2						1													
P 2 5 3 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
								2						1													
P 2 5 4 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 1			
								2						1													
P 2 5 6 (A) BUILDING	1	PR	6 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FL	PRI	HMD		13/4	PS	A60	1 0			
								4						2													
P 2 5 6 A BUILDING	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	6 5			
								2						1													



SOMMET BLANC

Control No.8898
149805.08EST

Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
P 2 5 7 BUILDING	1	P R	6 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	1 0			
								4						2													
P 2 5 8 BUILDING	1	S G L	3 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	3 7			
								2						1													
P 2 5 8 A BUILDING	1	S G L	3 - 0	8 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	4 9			
								2						1													
P 2 5 9 BUILDING	1	S G L	3 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	3 7			
								2						1													
P 2 6 0 BUILDING	1	P R	6 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	1 6			
								2						2													
P 2 6 8 A BUILDING	1	S G L	3 - 0	8 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	4 9			
								2						1													
P 2 7 1 A BUILDING	1	S G L	3 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	2 9			
								2						1													
P 2 7 1 B BUILDING	1	S G L	3 - 0	9 - 0	W H 9 0 P P S	F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F N V	P R I	H M D		13/4	P S	A60	7			
								2						5 " 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
P 2 7 2 BUILDING	1	S G L	3 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	2 9			
								2						1													
P 2 7 3 BUILDING	1	S G L	3 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	2 9			
								2						1													



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Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
P 2 7 4 BUILDING	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
								2						1													
P 2 1 3 BUILDING	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
								2						1													
P 2 1 4 BUILDING	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
								2						1													
P 2 1 5 BUILDING	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
								2						1													
P 2 5 0 BUILDING	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
								2						1													
P 2 5 7 A BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 0			
								2						1													
P 2 7 0 BUILDING	1	SGL	3 - 0	9 - 0	WH 9 0 P P S	FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9			
								2						5 " 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 1 0 4 BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 2			
								EQ. RABBET WOOD FRAME						1.WD.EQ		1											
A 1 0 6 BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 7			
								EQ. RABBET WOOD FRAME						1.WD.EQ		1											
A 1 0 7 BUILDING	1	POCKET	2 - 1 0	9 - 0							BO			2 - 1 0				CLR	VWD		13/4	SLC5	RCWO	5 7			
								POCKET FRAME SPLIT FLAT JAMB						3 POCKET DOOR													



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information								Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l			
A 1 1 3	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	3 1		
BUILDING								EQ.	RABBET	WOOD	FRAME		1.WD.EQ	1												
A 1 1 4	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	3 7		
BUILDING								EQ.	RABBET	WOOD	FRAME		1.WD.EQ	1												
A 1 1 5	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 2		
BUILDING								EQ.	RABBET	WOOD	FRAME		1.WD.EQ	1												
A 1 1 6	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 7		
BUILDING								EQ.	RABBET	WOOD	FRAME		1.WD.EQ	1												
A 1 1 7	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 5		
BUILDING								EQ.	RABBET	WOOD	FRAME		1.WD.EQ	1												
A 1 2 2 A	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	5 1		
BUILDING								EQ.	RABBET	WOOD	FRAME		1.WD.EQ	1												
A 1 2 2 B	1	SGL	2 - 10	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	2 - 10				CLR	VWD		13/4	SLC5	RCWO	4 5		
BUILDING								EQ.	RABBET	WOOD	FRAME		1.WD.EQ	5	" 4 " X 33 " VISIBLE GLASS / INTEGRAL LITE "											
A 1 2 2 C	1	SGL	2 - 10	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	2 - 10				CLR	VWD		13/4	SLC5	RCWO	4 6		
BUILDING								EQ.	RABBET	WOOD	FRAME		1.WD.EQ	5	" 4 " X 33 " VISIBLE GLASS / INTEGRAL LITE "											
A 1 2 2 D	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 6		
BUILDING								EQ.	RABBET	WOOD	FRAME		1.WD.EQ	1												
A 1 2 2 F	1	SGL	2 - 10	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A60	PRI	2 - 10	707	18	F	PRI	HMD		13/4	PS	A60	5 8		
BUILDING													5	3												



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
A 1 2 2 G BUILDING	1	SGL	2 - 1 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 1 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	4 5			
								1						5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 1 2 2 H BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	5 1			
								EQ. RABBET WOOD FRAME						1.WD.EQ	1												
A 1 2 3 A BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	5 1			
								EQ. RABBET WOOD FRAME						1.WD.EQ	1												
A 1 2 3 C BUILDING	1	SGL	2 - 1 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 1 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	4 5			
								2						5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 1 2 3 D BUILDING	1	SGL	2 - 1 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	2 - 1 0				CLR	VWD		13/4	SLC5	RCWO	4 5			
								EQ. RABBET WOOD FRAME						1.WD.EQ	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "											
A 1 2 3 E BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 6			
								EQ. RABBET WOOD FRAME						1.WD.EQ	1												
A 1 2 3 F BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 6			
								EQ. RABBET WOOD FRAME						1.WD.EQ	1												
A 1 2 3 G BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	5 1			
								EQ. RABBET WOOD FRAME						1.WD.EQ	1												
A 1 2 4 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 9			
								2						1													
A 1 2 6 BUILDING	1	SGL	2 - 1 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 1 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	3 8			
								2						5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												



SOMMET BLANC

Control No.8898
149805.08EST

Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information								Door Information												Hw Hdg		
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l					
A 1 3 2	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7				
BUILDING								2						1														
A 1 3 3 A	1	POCKET	3 - 2	9 - 0							BO			3 - 2				CLR	VWD		13/4	SLC5	RCWO	5 7				
BUILDING								3						POCKET DOOR														
A 1 3 3	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	5 8				
BUILDING								2						3														
A 1 3 5	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7				
BUILDING								2						1														
A 1 4 1	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	2 5				
BUILDING								2						1														
A 1 4 2	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 5				
BUILDING				9 0 PPS				2						5 " 4 " X 33 " VISIBLE GLASS / INTEGRAL LITE"														
A 1 4 3	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	2 6				
BUILDING								2						1														
A 1 5 2	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	9				
BUILDING								2						1														
A 1 5 3	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 7				
BUILDING								2						1														
A 1 0 1	1	POCKET	7 - 11	9 - 0							BO			7 - 11				CLR	VWD		13/4	SLC5	RCWO	6 0				
BUILDING								POCKET FRAME SPLIT FLAT JAMB						3						POCKET DOOR								



SOMMET BLANC

Control No.8898

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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information								Door Information										Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l	
A 1 0 8	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	5 1
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1										
A 1 0 8 A	1	SGL	2 - 1 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	2 - 1 0				CLR	VWD		13/4	SLC5	RCWO	4 5
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	5	" 4 " X 3 3 " VISIBLE GLASS / INTEGRAL LITE"									
A 1 0 8 B	1	SGL	2 - 1 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	2 - 1 0				CLR	VWD		13/4	SLC5	RCWO	4 5
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	5	" 4 " X 3 3 " VISIBLE GLASS / INTEGRAL LITE"									
A 1 0 8 C	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 5
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1										
A 1 0 9	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	5 1
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1										
A 1 0 9 A	1	SGL	2 - 1 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	2 - 1 0				CLR	VWD		13/4	SLC5	RCWO	4 5
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	5	" 4 " X 3 3 " VISIBLE GLASS / INTEGRAL LITE"									
A 1 0 9 B	1	SGL	2 - 1 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	2 - 1 0				CLR	VWD		13/4	SLC5	RCWO	4 5
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	5	" 4 " X 3 3 " VISIBLE GLASS / INTEGRAL LITE"									
A 1 0 9 C	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 5
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1										
A 1 1 0	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	3 7
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1										
A 1 1 1	1	POCKET PR	9 - 0	9 - 0							BO			4 - 6				CLR	VWD		13/4	SLC5	RCWO	5 9
BUILDING								POCKET FRAME SPLIT FLAT JAMB						4	DOUBLE POCKET									



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information													Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l					
A 1 2 5	1	SGL	2 - 1 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 1 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	3 7				
BUILDING									WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 1 3 8	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	6 5				
BUILDING									WSCR					2	1													
A 1 3 9	1	SGL	2 - 1 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 1 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	6 5				
BUILDING									WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 1 4 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING					9 0 P P S				WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 2 0 1	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING					9 0 P P S				WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 2 0 2	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING					9 0 P P S				WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 2 0 4	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING					9 0 P P S				WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 2 0 5	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING					9 0 P P S				WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 3 0 1	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING					9 0 P P S				WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 3 0 2	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING					9 0 P P S				WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												



SOMMET BLANC

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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information													Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l					
A 3 0 4	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 3 0 5	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 4 0 1	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 4 0 2	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 4 0 4	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 4 0 5	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 5 0 1	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 5 0 4	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 5 0 5	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 5 0 2	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													



SOMMET BLANC

Control No.8898
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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
A 6 0 1	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
BUILDING								2						1													
A 6 0 2	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
BUILDING								2						1													
A 6 0 4	1	SGL	3 - 0	9 - 0	WH 9 0 P P S	FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9			
BUILDING								2						5 " 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 6 0 5	1	SGL	3 - 0	9 - 0	WH 9 0 P P S	FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9			
BUILDING								2						5 " 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 0 0 1	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	4 4			
BUILDING								2						1													
A 0 0 7	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	6 5			
BUILDING								2						1													
A 0 0 9	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	4 6			
BUILDING								2						1													
A 0 1 0	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	4 5			
BUILDING								2						1													
A 0 1 1	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	4 5			
BUILDING								2						1													
A 0 1 2	1	SGL	3 - 0	6 - 8		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 6			
BUILDING								2						1													



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information													Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l					
A 0 1 4	1	SGL	2 - 1 0	9 - 0		FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 1 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	4 8				
BUILDING									WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
A 0 1 5	1	SGL	3 - 0	9 - 0		FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7				
BUILDING									WSCR				2	1														
A 0 1 6	1	SGL	3 - 0	9 - 0		FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	4 5				
BUILDING									WSCR				2	1														
A 0 1 8	1	SGL	3 - 0	8 - 0		FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	4 8				
BUILDING									WSCR				2	1														
A 0 1 9	1	SGL	3 - 0	8 - 0		FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7				
BUILDING									WSCR				2	1														
A 0 2 2	1	SGL	3 - 0	9 - 0		FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7				
BUILDING									WSCR				2	1														
A 0 2 3	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 6				
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1														
A 0 2 4	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 6				
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1														
A 0 2 5	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	.				
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1														
A 0 2 6	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 6				
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1														



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information								Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l			
A 0 2 7	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 6		
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1												
A 0 2 8	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 6		
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1												
A 0 2 9	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 6		
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1												
A 0 3 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9		
BUILDING				9 0 P P S				2					5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 0 3 1	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9		
BUILDING				9 0 P P S				2					5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
A 0 3 3	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 2		
BUILDING								2					1													
A 0 3 4	1	SGL	2 - 0	8 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 5		
BUILDING								2					1													
A 0 3 5	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7		
BUILDING								2					1													
A 0 3 6	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	4 8		
BUILDING								2					1													
B 1 0 1 A	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	2 9		
BUILDING								2					1													



SOMMET BLANC

Control No.8898
149805.08EST

Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
B 1 0 1 B BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	2 9			
								2						1													
B 1 0 2 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	2 9			
								2						1													
B 1 0 5 BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 3			
								EQ. RABBET WOOD FRAME				1.WD.EQ			1												
B 1 0 6 BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 2			
								EQ. RABBET WOOD FRAME				1.WD.EQ			1												
B 1 0 7 BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	2 8			
								EQ. RABBET WOOD FRAME				1.WD.EQ			1												
B 1 0 9 BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 8			
								EQ. RABBET WOOD FRAME				1.WD.EQ			1												
B 1 1 1 BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 2			
								EQ. RABBET WOOD FRAME				1.WD.EQ			1												
B 1 2 3 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
								2						1													
B 1 3 0 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	7			
								2						1													
B 1 3 1 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 2			
								2						1													



SOMMET BLANC

Control No.8898
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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
B 1 3 2	1	SGL	2 - 1 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 1 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9			
BUILDING								2						5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
B 1 3 4	1	SGL	2 - 1 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 1 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	6 6			
BUILDING								2						5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
B 1 0 3	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	2 9			
BUILDING								2						1													
B 1 0 4	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 0			
BUILDING								2						1													
B 1 1 6	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 7			
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1													
B 1 1 7	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 7			
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1													
B 1 1 8	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 7			
BUILDING								EQ. RABBET WOOD FRAME					1.WD.EQ	1													
B 1 2 1	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 3			
BUILDING								2						1													
B 1 2 2	1	SGL	2 - 1 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 1 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	3 8			
BUILDING								2						5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
B 1 3 3	1	SGL	3 - 0	9 - 0		FW	TB	14	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 4 7	18	F	PRI	HMD		13/4	PU	A60	2			
BUILDING								2.EXT						1.EXT													



SOMMET BLANC

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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information													Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l					
B 2 0 1	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 2 0 2	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 2 0 4	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 2 0 5	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 3 0 1	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 3 0 2	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 3 0 4	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 3 0 5	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 4 0 1	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 4 0 2	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													



SOMMET BLANC

Control No.8898
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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information													Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l					
B 4 0 4	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 4 0 5	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 5 0 1	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 5 0 2	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 5 0 4	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 5 0 5	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 6 0 1	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 6 0 2	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 6 0 4	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 6 0 5	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9				
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													



SOMMET BLANC

Control No.8898
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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
B 7 0 1	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	2 9			
BUILDING									WSCR					2	1												
B 7 0 2	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	5 4			
BUILDING									WSCR					2	1												
B 7 0 3	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	4 0			
BUILDING				9 0 PPS					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "											
B 7 0 4	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9			
BUILDING				9 0 PPS					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "											
B 7 0 5	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9			
BUILDING				9 0 PPS					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "											
B 7 0 6	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	4 0			
BUILDING				9 0 PPS					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "											
B 7 0 7	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	4 1			
BUILDING				9 0 PPS					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "											
P 1 0 2	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	4 2			
BUILDING									WSCR					2	1												
P 1 0 3	1	SGL	3 - 0	6 - 8		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 5			
BUILDING									WSCR					2	1												
P 1 0 4	1	SGL	3 - 0	6 - 8		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	2 9			
BUILDING									WSCR					2	1												



SOMMET BLANC

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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
P 1 0 5	1	PR	6 - 0	8 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 6			
BUILDING									WSCR					4	2												
P 1 0 6	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
BUILDING									WSCR					2	1												
P 1 0 7	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 1			
BUILDING									WSCR					2	1												
P 1 1 0	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
BUILDING									WSCR					2	1												
P 1 1 1	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
BUILDING									WSCR					2	1												
P 1 1 2	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9			
BUILDING				9 0 P P S					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "											
P 1 1 3	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9			
BUILDING				9 0 P P S					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "											
P 1 1 5	1	SGL	3 - 0	6 - 8		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 6			
BUILDING									WSCR					2	1												
P 1 1 6	1	SGL	3 - 0	6 - 8		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 6			
BUILDING									WSCR					2	1												
B 0 0 1 A	1	PR	5 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 6	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 4			
BUILDING									WSCR					4	2												



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
B 0 0 1 B BUILDING	1	P R	5 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	2 - 6	7 0 7	18	F	P R I	H M D		13/4	P S	A60	3 4			
								4						2													
B 0 0 2 BUILDING	1	S G L	4 - 0	9 - 0	W H 9 0 P P S	F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	4 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	2 9			
								2						1													
B 0 0 3 BUILDING	1	S G L	3 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	2 9			
								2						1													
B 0 0 4 A BUILDING	1	S G L	4 - 0	9 - 0		K D				8 1 / 4	W D F	R C W O	C L R	4 - 0				C L R	V W D		13/4	S L C 5	R C W O	4 4			
								EQ. R A B B E T W O O D F R A M E					1.WD.EQ		1												
B 0 0 4 B BUILDING	1	S G L	4 - 0	9 - 0		K D				8 1 / 4	W D F	R C W O	C L R	4 - 0				C L R	V W D		13/4	S L C 5	R C W O	4 4			
								EQ. R A B B E T W O O D F R A M E					1.WD.EQ		1												
B 0 0 4 C BUILDING	1	B A R N	6 - 0	9 - 0							B O			6 - 0				C L R	V W D		13/4	S L C 5	R C W O	6 2			
								B A R N D O O R F R A M E / F L A T J A M B						11 S G L B A R N D O O R													
B 0 0 5 BUILDING	1	S G L	3 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	3 7			
								2						1													
B 0 0 6 BUILDING	1	S G L	3 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	3 7			
								2						1													
B 0 0 7 BUILDING	1	S G L	2 - 1 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	2 - 1 0	7 0 7	18	F N V	P R I	H M D		13/4	P S	A60	3 7			
								2						5 " 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "													
B 0 0 8 BUILDING	1	S G L	3 - 0	9 - 0		F W	G	1 6	WSCR WSCR	8 1 / 4	H M F	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	H M D		13/4	P S	A60	3 7			
								2						1													



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
B 0 1 0	1	SGL	4 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	4 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
BUILDING				9 0 P P S					WSCR				2	1													
B 0 1 1	1	SGL	4 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	4 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	4 9			
BUILDING				9 0 P P S					WSCR				2	1													
B 0 1 2	1	SGL	2 - 1 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	2 - 1 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	4 7			
BUILDING									WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
B 0 1 3	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
BUILDING									WSCR				2	1													
B 0 1 4	1	SGL	2 - 1 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	2 - 1 0				CLR	VWD		13/4	SLC5	RCWO	5 1			
BUILDING													1.WD.EQ	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
B 0 1 5	1	SGL	2 - 1 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	2 - 1 0				CLR	VWD		13/4	SLC5	RCWO	4 7			
BUILDING													1.WD.EQ	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
B 0 1 6	1	SGL	3 - 0	8 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	3 8			
BUILDING													1.WD.EQ	1													
C 1 0 3	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 7			
BUILDING													1.WD.EQ	1													
C 1 0 4	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	4 7			
BUILDING													1.WD.EQ	1													
C 1 0 5	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
BUILDING									WSCR				2	1													



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg	
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l					
C 1 0 6 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7				
								2						1														
C 1 0 7 BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	3 1				
								EQ. RABBET WOOD FRAME						1.WD.EQ						1								
C 1 0 7 A BUILDING	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7				
								EQ. RABBET WOOD FAME						1.WD.EQ						1								
C 1 0 8 BUILDING	1	SGL	3 - 0	9 - 0		KD				8 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	3 1				
								EQ. RABBET WOOD FRAME						1.WD.EQ						1								
C 1 0 8 A BUILDING	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7				
								2						1														
C 1 0 8 B BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7				
								2						1														
C 1 0 9 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7				
								2						1														
C 1 0 9 A BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	4 8				
								2						1														
C 1 1 0 BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7				
								2						1														
C 1 1 0 A BUILDING	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	4 8				
								2						1														



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information								Door Information										Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l	
C 1 1 1	1	SGL	4 - 0	9 - 0							UNK			4 - 0			F		UNK		13/4			2 4
BUILDING													2	1										
C 1 1 1 A	1	SGL	3 - 0	9 - 0							UNK			3 - 0			F		UNK		13/4			3 1
BUILDING													2	1										
C 1 1 2	1	SGL	3 - 0	9 - 0		FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7
BUILDING									WSCR					2	1									
C 1 4 0	1	SGL	3 - 0	9 - 0	WH	FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9
BUILDING				9 0 P P S					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "								
C 1 5 0	1	SGL	3 - 0	9 - 0	WH	FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	3 0
BUILDING				9 0 P P S					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "								
C 2 4 0	1	SGL	3 - 0	9 - 0	WH	FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9
BUILDING				9 0 P P S					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "								
C 2 5 1	1	SGL	3 - 0	8 - 0		FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	5 4
BUILDING									WSCR					2	1									
C 2 5 2	1	SGL	3 - 0	8 - 0		FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	5 4
BUILDING									WSCR					2	1									
C 3 4 0	1	SGL	3 - 0	9 - 0	WH	FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	5 4
BUILDING				9 0 P P S					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "								
C 3 5 0	1	SGL	3 - 0	9 - 0	WH	FW	G	1 6	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	5 4
BUILDING				9 0 P P S					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "								



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
C 4 4 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	5 4			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 4 5 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	5 4			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 5 4 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	5 4			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 5 5 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	5 4			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 6 4 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	5 4			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 6 5 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	5 4			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 7 4 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	5 4			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 7 5 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	5 4			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 8 0 1	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 9			
BUILDING									WSCR				2	1													
C 8 0 2	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	2 7			
BUILDING									WSCR				2	1													



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
C 8 0 3	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	4 1			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 8 4 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	2 9			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 8 4 1	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	2 9			
BUILDING									WSCR				2	1													
C 8 4 2	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
BUILDING									WSCR				2	1													
C 8 5 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	6 6			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 8 5 2	1	SGL	3 - 0	8 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	3 7			
BUILDING									WSCR				2	1													
C 0 0 1 A	1	SGL	4 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	4 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 4			
BUILDING									WSCR				2	1													
C 0 0 1 B	1	SGL	3 - 0	9 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	2 9			
BUILDING									WSCR				2	1													
C 0 0 4	1	SGL	3 - 0	7 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	1 3			
BUILDING				9 0 P P S					WSCR				2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "												
C 0 0 7	1	SGL	3 - 0	7 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 8			
BUILDING									WSCR				2	1													



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
C 0 1 0	1	P R	6 - 0	8 - 0		F W	G	16	WSCR	8 1 / 4	HMF	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	HMD		13/4	P S	A60	8			
BUILDING									WSCR					4	2												
C 0 1 8	1	SGL	3 - 0	8 - 0		F W	G	16	WSCR	8 1 / 4	HMF	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	HMD		13/4	P S	A60	1 8			
BUILDING									WSCR					2	1												
C 0 1 9 A	1	SGL	3 - 0	7 - 0		F W	G	16	WSCR	8 1 / 4	HMF	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	HMD		13/4	P S	A60	1 8			
BUILDING									WSCR					2	1												
C 0 2 0	1	SGL	3 - 0	7 - 0		F W	G	16	WSCR	8 1 / 4	HMF	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	HMD		13/4	P S	A60	1 8			
BUILDING									WSCR					2	1												
C 0 2 1	1	SGL	3 - 0	9 - 0		F W	G	16	WSCR	8 1 / 4	HMF	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	HMD		13/4	P S	A60	1 7			
BUILDING									WSCR					2	1												
C 0 2 2	1	SGL	3 - 0	8 - 0		F W	G	16	WSCR	8 1 / 4	HMF	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	HMD		13/4	P S	A60	1 8			
BUILDING									WSCR					2	1												
C 0 2 4	1	SGL	3 - 0	8 - 0		F W	G	16	WSCR	8 1 / 4	HMF	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	HMD		13/4	P S	A60	1 8			
BUILDING									WSCR					2	1												
C 0 2 6	1	SGL	3 - 0	7 - 0		F W	G	16	WSCR	8 1 / 4	HMF	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	HMD		13/4	P S	A60	5 0			
BUILDING									WSCR					2	1												
C 0 3 1 A	1	SGL	3 - 0	7 - 0		F W	G	16	WSCR	8 1 / 4	HMF	A 6 0	P R I	3 - 0	7 0 7	18	F	P R I	HMD		13/4	P S	A60	2 0			
BUILDING									WSCR					2	1												
C 0 4 0	1	SGL	3 - 0	9 - 0	W H	F W	G	16	WSCR	8 1 / 4	HMF	A 6 0	P R I	3 - 0	7 0 7	18	FNV	P R I	HMD		13/4	P S	A60	2 9			
BUILDING				9 0 P P S					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "											



SOMMET BLANC

Control No.8898
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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information									Door Information												Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l				
C 0 4 2	1	SGL	3 - 0	7 - 0		FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	F	PRI	HMD		13/4	PS	A60	1 8			
BUILDING									WSCR					2	1												
C 0 5 0	1	SGL	3 - 0	9 - 0	WH	FW	G	16	WSCR	8 1 / 4	HMF	A 6 0	PRI	3 - 0	7 0 7	18	FNV	PRI	HMD		13/4	PS	A60	3 0			
BUILDING				9 0 PPS					WSCR					2	5	" 4 " X 3 3 " V I S I B L E G L A S S / I N T E G R A L L I T E "											
U - 0 1 A	48	SGL	4 - 0	9 - 0	WH	KD				7 1 / 4	WDF	RCWO	CLR	4 - 0				CLR	VWD		13/4	SLC5	RCWO	5 4 . 1			
UNIT				2 0 PPS									2.WD.EQ	U-01A													
U - 0 1 B	30	SGL	3 - 0	9 - 0	WH	KD				7 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	5 4			
UNIT				2 0 PPS									2.WD.EQ	U-01B													
U - 0 2 A	254	SGL	3 - 0	8 - 0		KD				7 1 / 4	WDF	RCWO	CLR	3 - 0				CLR	VWD		13/4	SLC5	RCWO	5 3			
UNIT													1.WD.SR	U-02A													
U - 0 4 A	2	SGL	1 - 10	8 - 0		KD				7 1 / 4	WDF	RCWO	CLR	1 - 10				CLR	VWD		13/4	SLC5	RCWO	5 2			
UNIT													1.WD.EQ	U-04A	LOUVER DOOR												
U - 0 5 A	68	POCKET	3 - 0	8 - 0							BO			3 - 0				CLR	VWD		13/4	SLC5	RCWO	5 5			
UNIT														U-05A	POCKET DOOR												
U - 0 5 B	20	POCKET	4 - 0	8 - 0							BO			4 - 0				CLR	VWD		13/4	SLC5	RCWO	5 5			
UNIT														U-05B	POCKET DOOR												
U - 0 7 A	17	POCKET PR	6 - 0	8 - 0							BO			3 - 0				CLR	VWD		13/4	SLC5	RCWO	5 6			
UNIT														U-07A	DOUBLE POCKET												
U - 0 7 C	3	POCKET PR	5 - 0	8 - 0							BO			2 - 6				CLR	VWD		13/4	SLC5	RCWO	5 6			
UNIT														U-07C	DOUBLE POCKET												



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Door and Frame Schedule

Mark # / Area	Qty	Opng	Opng Width	Opng Height	Rating	Frame Information								Door Information											Hw Hdg
						Constr	Series	Ga	Anchor	Depth	Type	Mat'l	Fin/ Arc Fr	Sz/Arc Dr	Series	Ga	Style	Fin	Type	U/Cut	Thk	Core	Mat'l		
U - 0 8 A	3 1	B P	3 - 4	8 - 0							BO			3 - 4				CLR	VWD		1 3/4	SLC5	RCWO	6 1	
UNIT								BYPASS DOOR / FLAT JAMB						U-08A	BYBASS DOOR										
U - 0 8 B	4 6	B P	4 - 6	8 - 0							BO			4 - 6				CLR	VWD		1 3/4	SLC5	RCWO	6 1	
UNIT								BYPASS DOOR / FLAT JAMB						U-08B	BYBASS DOOR										
U - 0 8 D	1 2	B P	6 - 0	8 - 0							BO			6 - 0				CLR	VWD		1 3/4	SLC5	RCWO	6 1	
UNIT								BYPASS DOOR / FLAT JAMB						U-08D	BYBASS DOOR										
U - 0 9 A	2 8	BARN	6 - 0	8 - 0							BO			6 - 0				CLR	VWD		1 3/4	SLC5	RCWO	6 4	
UNIT								BARN DOOR FRAME / FLAT JAMB						U-09A	SGL BARN DOOR										
U - 0 3 B	2 1 4	SGL	3 - 0	8 - 0						7 1 / 4	WDF	RCWO		3 - 0				CLR	VWD		1 3/4	SLC5	RCWO	5 2	
UNIT								EQ. RABBET WOOD FRAME						U-03B											
U - 0 6 A	2 2 3	POCKET	3 - 2	8 - 0							BO			3 - 2				CLR	VWD		1 3/4	SLC5	RCWO	5 5	
UNIT								POCKET FRAME SPLIT FLAT JAMB						U-06A	PICKET DOOR										
U - 0 6 B	5	POCKET	3 - 6	8 - 0							BO			3 - 6				CLR	VWD		1 3/4	SLC5	RCWO	5 5	
UNIT								POCKET FRAME SPLIT FLAT JAMB						U-06B	PICKET DOOR										
U - 0 5 C	2	POCKET	3 - 6	8 - 0							BO			3 - 6			F	CLR	VWD		1 3/4	SLC5	RCWO	5 5	
UNIT														U-05C	PICKET DOOR										



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Abbreviations Used

Abb	Description
20PPS	20 MIN FIRE RATING, POSITIVE PRESSURE, S LABEL
90PPS	90 MIN FIRE RATING, POSITIVE PRESSURE, S LABEL
A60	GALVANNEALED, HOT DIPPED, HEAT TREATED, 60Z ZINC COATED STEEL
BARN	BARN DOOR
BO	BY OTHERS
BP	BYPASS
CLR	CLEAR
FW	FULL WELD
HMD	HOLLOW METAL DOOR
HMF	HOLLOW METAL FRAME
KD	KNOCKED DOWN
POCKET	POCKET DOOR
POCKET PR	PAIR OF POCKET DOORS
PR	PAIR OF DOORS
PRI	PRIMED FOR FIELD PAINTING
PS	POLYSTYRENE CORE
PU	POLYURETHANE CORE
RCWO	RIFT CUT WHITE OAK
SGL	SINGLE DOOR
UNK	UNKNOWN FRAME TYPE
VWD	VENEER WOOD DOOR
WDF	WOOD FRAME
WH	WARNOCK HERSEY



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Headings

Heading: 2

1 Marks:
B133

Each Opening To Have:

1	CONTINUOUS HINGE	CFM108SLISF-HD1 X 107 O.A.LENGTH	C	PEM
1	RIM EXIT DEVICE	16-8804F 36 W X NO TRIM X 649 X KD (DEV CYL-W/83-10 X MK) X W/CYLINDER	US32D	SAR
1	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
1	DROP PLATE	351D [AS REQUIRED]	EN	SAR
1	DOOR POSITION SWITCH	DPS-M-BK	BK	SEC
1	DOOR SWEEP	3452CNB X 36 W	C	PEM
1	THRESHOLD	273X224AFGT X MSES25SS X 36 W	A	PEM
1	DRIP CAP	346C X 40 W	C	PEM
1	GASKETING	S88BL21	BL	PEM
1	MISCELLANEOUS	581-1 [581-1 OR 2 AS REQUIRED]	EN	SAR

SYSTEM OPERATIONAL NARRATIVE:

- DOOR NORMALLY CLOSED AND SECURE.
- DOOR POSITION SWITCH PROVIDES OPEN/CLOSED MONITORING TO BOTH ACCESS CONTROL SYSTEM AND INTRUSION

ALARM SERVICE.

Heading: 7

2 Marks:
P271B, B130

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	ELECTRIC HINGE, HVY	T4A3386-CC8 4-1/2 X 4-1/2 [# OF WIRES AND SIZE AS REQUIRED]	32D	MCK
1	ELECTRIC RIM EXIT DEVICE	43-55-64-DG1-16-8876F X 36 W X ETE X 24V X 649 X KA X EXTRA KEYS (4) (DEV CYL-W/64-DG1 X KA)	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	WEATHER STRIPPING	303AS X 36 X 108 [HEAD AND JAMBS]	A	PEM
1	DOOR POSITION SWITCH	DPS-M-BK [SPDT]	BK	SEC
1	DOOR SWEEP	3452CNB X 36 W	C	PEM
1	THRESHOLD	273X224AFGT X MSES25SS X 36 W	A	PEM
1	DRIP CAP	346C X 40 W	C	PEM
1	WIRING HARNESS	QC-C3000P		MCK
2	WIRING HARNESS	QC-C300P [X LENGTH AS REQUIRED]		MCK
2	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
1	MISCELLANEOUS	52-2946 (HARNESS ADAPTER		SAR
1	MISCELLANEOUS	WIRING DIAGRAM BY OTHERS (ELEVATION AND POINT TO POINT AS SPECIFIED)		123
1	POWER SUPPLY	AQD2-4C2 X [SIZE AND OPTIONS AS REQUIRED]		SEC
1	CARD READER	CARD READER BY OTHERS		OTH



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LATCH R SERIES CARD READER (BY
ACCESS CONTROL CONTRACTOR)

NOTES: SYSTEM OPERATIONAL NARRATIVE:

- DOOR NORMALLY CLOSED AND SECURE.
- ACCESS BY VALID CREDENTIAL PRESENTATION RELEASING THE EXIT TRIM LEVER FOR A PRE-DETERMINED TIME LIMIT AND THEN RELOCKING.
- EGRESS ALWAYS FREE FOR IMMEDIATE EXIT. REQUEST-TO-EXIT SENSOR ALLOWS EXIT WITHOUT ALARM CONDITION.
- DOOR POSITION SWITCH PROVIDES OPEN/CLOSED MONITORING TO BOTH ACCESS CONTROL SYSTEM AND INTRUSION

ALARM SERVICE.

- EXIT TRIM REMAINS LOCKED (FAIL SECURE) IN EVENT OF POWER LOSS. KEY OVERRIDE CYLINDER FOR EMERGENCY

ACCESS.

Heading: 8

1 Marks:
C010

Each Opening To Have:

8	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	MULLION	L980S X 86 X [96 LENGTH]	PC	SAR
1	RIM EXIT DEVICE KEY RETR. LATCH BOLT (LEVER RIGID)	16-8804F 36 W X ETE X 649 X KD (DEVCYL-W/64-DG1 X KA)	US32D	SAR
1	RIM EXIT DEVICE	43-16-8810F 36 W X NO TRIM X 649 (DEVCYL-W/64-DG1 X KA)	US32D	SAR
1	MORTISE CYLINDER	64-DG1-980C1 X KA X EXTRA KEYS (4)	US26D	SAR
2	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
2	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	WEATHER STRIPPING	303AS X 36 X 96 [HEAD AND JAMBS]	A	PEM
2	ASTRAGAL	29324CNB X 96	C	PEM
2	DOOR SWEEP	3452CNB X 36 W	C	PEM
1	THRESHOLD	273X224AFGT X MSES25SS X 72 W	A	PEM
1	GASKETING	5110BL120	B	PEM
4	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR



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Heading: 9

1 Marks:
A152

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	RIM EXIT DEVICE KEY RETR. LATCH BOLT (LEVER RIGID)	43-16-8804F 36 W X ETE X 649 X KD (DEV CYL-W/64-DG1 X KA)	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	WEATHER STRIPPING	303AS X 36 X 108 [HEAD AND JAMBS]	A	PEM
1	DOOR SWEEP	3452CNB X 36 W	C	PEM
1	THRESHOLD	273X224AFGT X MSES25SS X 36 W	A	PEM
1	DRIP CAP	346C X 40 W	C	PEM
2	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR

Heading: 10

3 Marks:
P256, P257, P257A

Each Opening To Have:

8	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	MULLION	L980S X 86 X [96 LENGTH]	PC	SAR
1	RIM EXIT DEVICE	43-64-DG1-12-8804F 36 W X ETE X 649 X KA X EXTRA KEYS (4)	US32D	SAR
1	RIM EXIT DEVICE EXIT ONLY OR DUMMY TRIM	43-12-8810F 36 W X NO TRIM X 649	US32D	SAR
1	MORTISE CYLINDER	64-DG1-980C1 X KA X EXTRA KEYS (4)	US26D	SAR
2	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
2	KICK PLATE	K1050 X 4BE X CSK X 10 X 35	US32D	ROC
1	WEATHER STRIPPING	303AS X 72 X 108 [HEAD AND JAMBS]	A	PEM
2	ASTRAGAL	29324CNB X 108	C	PEM
2	DOOR SWEEP	3452CNB X 36 W	C	PEM
1	GASKETING	5110BL120	B	PEM
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR



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Heading: 11

2 Marks:
P254, P107

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	RIM EXIT DEVICE	43-64-DG1-12-8804F 36 W X ETE X 649 X KA X EXTRA KEYS (4)	US32D	SAR
1	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	WEATHER STRIPPING	303AS X 36 X 108 [HEAD AND JAMBS]	A	PEM
1	DOOR SWEEP	3452CNB X 36 W	C	PEM
1	THRESHOLD	273X224AFGT X MSES25SS X 36 W	A	PEM
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR

Heading: 12

1 Marks:
B131

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	RIM EXIT DEVICE	43-16-8810F 36 W X NO TRIM X 649 (DEV CYL-W/64-DG1 X KA)	US32D	SAR
1	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	WEATHER STRIPPING	303AS X 36 X 108 [HEAD AND JAMBS]	A	PEM
1	DOOR SWEEP	3452CNB X 36 W	C	PEM
1	THRESHOLD	273X224AFGT X MSES25SS X 36 W	A	PEM
1	DRIP CAP	346C X 40 W	C	PEM

Heading: 13

1 Marks:
C004

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	RIM EXIT DEVICE	43-64-DG1-12-8813F 36 W X ETE X 649 X KA X EXTRA KEYS (4)	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	WEATHER STRIPPING	303AS X 36 X 84 [HEAD AND JAMBS]	A	PEM
1	DOOR SWEEP	3452CNB X 36 W	C	PEM
1	THRESHOLD	273X224AFGT X MSES25SS X 36 W	A	PEM
1	DRIP CAP	346C X 40 W	C	PEM
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR



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Heading: 14

1 Marks:
C001A

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	RIM EXIT DEVICE	43-8815F 36 W X ETE X 649	US32D	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	WEATHER STRIPPING	303AS X 48 X 108 [HEAD AND JAMBS]	A	PEM
1	DOOR SWEEP	3452CNB X 36 W	C	PEM

Heading: 15

1 Marks:
P103

Each Opening To Have:

2	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	ELECTRIC HINGE, HVY	T4A3386-CC8 4-1/2 X 4-1/2 [# OF WIRES AND SIZE AS REQUIRED]	32D	MCK
1	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	WEATHER STRIPPING	303AS X 36 X 84 [HEAD AND JAMBS]	A	PEM
1	DOOR POSITION SWITCH	DPS-M-BK	BK	SEC
1	DOOR BOTTOM, AUTOMATIC, SURFACE	4131CPKL36	C	PEM
1	THRESHOLD	171A X MSES25SS X 36 W	A	PEM
1	WIRING HARNESS	QC-C3000P		MCK
1	WIRING HARNESS	QC-C300P [X LENGTH AS REQUIRED]		MCK
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
1	MISCELLANEOUS	WIRING DIAGRAM BY OTHERS (ELEVATION AND POINT TO POINT AS SPECIFIED)		123
1	POWER SUPPLY	AQD2-4C2 X [SIZE AND OPTIONS AS REQUIRED]		SEC
1	CARD READER	CARD READER BY OTHERS		OTH

LATCH R SERIES CARD READER (BY
ACCESS CONTROL CONTRACTOR)

NOTES: SYSTEM OPERATIONAL NARRATIVE:

- DOOR IS NORMALLY CLOSED AND SECURE.
- WHEN A PROPER CREDENTIAL IS PRESENTED TO THE CARD READER (BY OTHERS) THE LEVER ON THE SECURE SIDE OF THE OPENING WILL BE MOMENTARILY RELEASED TO ALLOW ENTRY.
- THE LEVER ON THE UNSECURED SIDE IS FREE AT ALL TIMES FOR EGRESS. REQUEST-TO-EXIT SENSOR ALLOWS EXIT

WITHOUT ALARM CONDITION.

- KEY OUTSIDE RETRACTS LATCH.
- LOCK IS FAIL SECURE AND WILL REMAINLOCKED IN THE EVENT OF A FIRE EMERGENCY OR POWER OUTAGE.



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Heading: 16

3 Marks:
P239, P260, P105

Each Opening To Have:

8	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	FLUSH BOLT, AUTOMATIC, EXTENSION	2845 [LESS BOTTOM BOLT]	US26D	ROC
1	DUST PROOF STRIKE	570	US26D	ROC
1	MORTISE LOCK	64-DG1-8204 X LNE X KA	US32D	SAR
1	OVERHEAD STOP/HOLDER, SURFACE	10-436	630	RIX
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
2	KICK PLATE	K1050 X 4BE X CSK X 10 X 35	US32D	ROC
1	WEATHER STRIPPING	303AS X 72 X 96 [HEAD AND JAMBS]	A	PEM
1	ASTRAGAL	357C96	C	PEM
2	DOOR BOTTOM, AUTOMATIC, SURFACE	4131CPKL36	C	PEM
1	THRESHOLD	171A X MSES25SS X 72 W	A	PEM
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR

Heading: 17

2 Marks:
A153, C021

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	MORTISE LOCK	64-DG1-8204 X LNE X KA X EXTRA KEYS (4)	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	WEATHER STRIPPING	303AS X 36 X 108 [HEAD AND JAMBS]	A	PEM
1	DOOR SWEEP	3452CNB X 36 W	C	PEM
1	THRESHOLD	171A X MSES25SS X 36 W	A	PEM
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR



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Heading: 18

7 Marks:

C007, C018, C019A, C020, C022, C024, C042

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	MORTISE LOCK	3-8204 X LNE X KD X EXTRA KEYS (4)	US32D	SAR
1	CLOSER	UNI7500 X 36 DOOR WIDTH	689	NOR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	WEATHER STRIPPING	303AS X 72 X 96 [HEAD AND JAMBS]	A	PEM
1	DOOR POSITION SWITCH	DPS-M-BK [SPDT]	BK	SEC
1	DOOR SWEEP	3452CNB X 36 W	C	PEM
1	THRESHOLD	273X224AFGT X MSES25SS X 36 W	A	PEM
1	DRIP CAP	346C X 40 W	C	PEM
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR

Heading: 19

1 Marks:

P236

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	MORTISE LOCK	64-DG1-8204 X LNE X KA	US32D	SAR
1	OVERHEAD STOP/HOLDER, SURFACE	10-436	630	RIX
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	WEATHER STRIPPING	303AS X 36 X 108 [HEAD AND JAMBS]	A	PEM
1	DOOR BOTTOM, AUTOMATIC, SURFACE	4131CPKL36	C	PEM
1	THRESHOLD	171A X MSES25SS X 36 W	A	PEM
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR

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Heading: 20

1 Marks:
C031A

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3386 4-1/2 X 4-1/2 [NRP AND SIZE AS REQUIRED]	32D	MCK
1	MORTISE PASSAGE	8215 X LNE	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	WEATHER STRIPPING	303AS X 36 X 84 [HEAD AND JAMBS]	A	PEM
1	DOOR BOTTOM, AUTOMATIC, SURFACE	4131CPKL36	C	PEM
1	THRESHOLD	171A X MSES25SS X 36 W	A	PEM

Heading: 22

0 Marks:

Each Opening To Have:

1	CONTINUOUS HINGE	CFM108SLISF-HD1 X 107 O.A.LENGTH	C	PEM
1	RIM EXIT DEVICE	43-8515F 36 W X ETE X 657	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	DROP PLATE	351D [AS REQUIRED]	EN	SAR
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	WEATHER STRIPPING	303AS X 36 X 108 [HEAD AND JAMBS]	A	PEM
1	MISCELLANEOUS	581-1 [581-1 OR 2 AS REQUIRED]	EN	SAR



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1 Marks:
C111

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	ELECTRIC HINGE, HVY	T4A3386-CC8 4-1/2 X 4-1/2 [# OF WIRES AND SIZE AS REQUIRED]	32D	MCK
1	ELECTRIC RIM EXIT DEVICE	43-55-64-DG1-16-8876F X 36 W X ETE X 24V X KA X EXTRA KEYS (4) (DEVCYL-W/64-DG1 X KA)	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 35	US32D	ROC
1	DOOR POSITION SWITCH	DPS-M-BK [SPDT]	BK	SEC
1	WIRING HARNESS	QC-C300P [X LENGTH AS REQUIRED]		MCK
1	WIRING HARNESS	QC-C3000P		MCK
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
1	MISCELLANEOUS	52-2946 (HARNESS ADAPTER)		SAR
1	MISCELLANEOUS	WIRING DIAGRAM BY OTHERS (ELEVATION AND POINT TO POINT AS SPECIFIED)		123
1	POWER SUPPLY	AQD2-4C2 X [SIZE AND OPTIONS AS REQUIRED]		SEC
1	CARD READER	CARD READER BY OTHERS		OTH
3	SILENCER	608CA	CLEAR	ROC

LATCH R SERIES CARD READER (BY ACCESS CONTROL CONTRACTOR)

NOTES: SYSTEM OPERATIONAL NARRATIVE:

- DOOR NORMALLY CLOSED AND SECURE.
- ACCESS BY VALID CREDENTIAL PRESENTATION UNLOCKING LEVER TRIM FOR A PRE-DETERMINED TIME LIMIT AND THEN RELOCKING.
- EGRESS ALWAYS FREE FOR IMMEDIATE EXIT. REQUEST-TO-EXIT SENSOR ALLOWS EXIT WITHOUT ALARM CONDITION.
- DOOR POSITION SWITCH PROVIDES OPEN/CLOSED MONITORING TO BOTH ACCESS CONTROL SYSTEM AND INTRUSION

ALARM SERVICE.

- OUTSIDE LEVER TRIM REMAINS LOCKED (FAIL SECURE) IN EVENT OF POWER LOSS. KEY OVERRIDE CYLINDER FOR EMERGENCY ACCESS.



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2 Marks:
A141, A142

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
3	ELECTRIC HINGE, HVY	T4A3786 4-1/2 X 4-1/2 X QC8 X [# OF WIRES AS REQUIRED]	26D	MCK
1	ELECTRIC RIM EXIT DEVICE ELECTRO-MECHANICAL FAIL SECURE (KEY RETRACTS LATCH) (ELECTRIFIED)	43-55-64-DG1-12-8876F 36 W X ETE X 24V X 649 X KA X EXTRA KEYS (4)	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	DOOR POSITION SWITCH	DPS-M-BK [SPDT]	BK	SEC
1	GASKETING	S88BL21	BL	PEM
1	WIRING HARNESS	QC-C300P [X LENGTH AS REQUIRED]		MCK
1	WIRING HARNESS	QC-C3000P		MCK
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
1	MISCELLANEOUS	WIRING DIAGRAM BY OTHERS (ELEVATION AND POINT TO POINT AS SPECIFIED)		123
1	MISCELLANEOUS	52-2946 (HARNESS ADAPTER)		SAR
1	POWER SUPPLY	AQD2-4C2 X [SIZE AND OPTIONS AS REQUIRED]		SEC
1	CARD READER	CARD READER BY OTHERS		OTH

LATCH R SERIES CARD READER (BY
ACCESS CONTROL CONTRACTOR)

NOTES: SYSTEM OPERATIONAL NARRATIVE:

- DOOR NORMALLY CLOSED AND SECURE.
- ACCESS BY VALID CREDENTIAL PRESENTATION UNLOCKING LEVER TRIM FOR A PRE-DETERMINED TIME LIMIT AND THEN RELOCKING.
- EGRESS ALWAYS FREE FOR IMMEDIATE EXIT. REQUEST-TO-EXIT SENSOR ALLOWS EXIT WITHOUT ALARM CONDITION.
- DOOR POSITION SWITCH PROVIDES OPEN/CLOSED MONITORING TO BOTH ACCESS CONTROL SYSTEM AND INTRUSION

ALARM SERVICE.

- OUTSIDE LEVER TRIM REMAINS LOCKED (FAIL SECURE) IN EVENT OF POWER LOSS. KEY OVERRIDE CYLINDER FOR EMERGENCY ACCESS.



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Heading: 26

1 Marks:
A143

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
3	ELECTRIC HINGE, HVY	T4A3786 4-1/2 X 4-1/2 X QC8 X [# OF WIRES AS REQUIRED]	26D	MCK
1	ELECTRIC RIM EXIT DEVICE	43-55-64-DG1-12-8876F 36 W X ETE X 24V X 649 X KA X EXTRA KEYS (4)	US32D	SAR
1	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	DOOR POSITION SWITCH	DPS-M-BK [SPDT]	BK	SEC
1	GASKETING	S88BL21	BL	PEM
1	WIRING HARNESS	QC-C300P [X LENGTH AS REQUIRED]		MCK
1	WIRING HARNESS	QC-C3000P		MCK
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
1	MISCELLANEOUS	52-2946 (HARNESS ADAPTER)		SAR
1	MISCELLANEOUS	WIRING DIAGRAM BY OTHERS (ELEVATION AND POINT TO POINT AS SPECIFIED)		123
1	POWER SUPPLY	AQD2-4C2 X [SIZE AND OPTIONS AS REQUIRED]		SEC

LATCH R SERIES CARD READER (BY ACCESS CONTROL CONTRACTOR)

NOTES: SYSTEM OPERATIONAL NARRATIVE:

- DOOR NORMALLY CLOSED AND SECURE.
- ACCESS BY VALID CREDENTIAL PRESENTATION UNLOCKING LEVER TRIM FOR A PRE-DETERMINED TIME LIMIT AND THEN RELOCKING.
- EGRESS ALWAYS FREE FOR IMMEDIATE EXIT. REQUEST-TO-EXIT SENSOR ALLOWS EXIT WITHOUT ALARM CONDITION.
- DOOR POSITION SWITCH PROVIDES OPEN/CLOSED MONITORING TO BOTH ACCESS CONTROL SYSTEM AND INTRUSION

ALARM SERVICE.

- OUTSIDE LEVER TRIM REMAINS LOCKED (FAIL SECURE) IN EVENT OF POWER LOSS. KEY OVERRIDE CYLINDER FOR

EMERGENCY ACCESS.

Heading: 27

1 Marks:
C802

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	RIM EXIT DEVICE	43-64-DG1-12-8806F 36 W X ETE X 649 X KA	US32D	SAR
1	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	GASKETING	S88BL21	BL	PEM
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR



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1 Marks:
B107

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	RIM EXIT DEVICE	43-8815F 36 W X ETE X 649	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
3	SILENCER	608CA	CLEAR	ROC

Heading: 29

64 Marks:
P271A, P272, P273, P270, A140, A201, A202, A204, A205, A301, A302, A304, A305, A401, A402, A404, A405, A501, A504, A505, A502, A604, A605, A030, A031, B101A, B101B, B102, B132, B103, B201, B202, B204, B205, B301, B302, B304, B305, B401, B402, B404, B405, B501, B502, B504, B505, B601, B602, B604, B605, B701, B704, B705, P104, P112, P113, B002, B003, C140, C240, C840, C841, C001B, C040

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	RIM EXIT DEVICE	12-8815F 36 W X ETNJ X 649	US32D	SAR
1	CLOSER, PARALLEL ARM	PR7500	689	NOR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	GASKETING	S88BL21	BL	PEM

Heading: 30

3 Marks:
B104, C150, C050

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	RIM EXIT DEVICE	12-8815F 36 W X ETNJ X 649	US32D	SAR
1	CLOSER	CLP7500 [(HD PA STP ARM)]	689	NOR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	GASKETING	S88BL21	BL	PEM



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4 Marks:

A113, C107, C108, C111A

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	ELECTRIC HINGE, HVY	T4A3786 4-1/2 X 4-1/2 X QC8 X [# OF WIRES AS REQUIRED]	26D	MCK
1	ELECTRIC MORTISE LOCK	3-64-DG1-NAC-82271 X 24V X LNE X KA X EXTRA KEYS (4)	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	DOOR POSITION SWITCH	DPS-M-BK [SPDT]	BK	SEC
1	WIRING HARNESS	QC-C300P [X LENGTH AS REQUIRED]		MCK
1	WIRING HARNESS	QC-C3000P		MCK
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
1	MISCELLANEOUS	WIRING DIAGRAM BY OTHERS (ELEVATION AND POINT TO POINT AS SPECIFIED)		123
1	POWER SUPPLY	AQD2-4C2 X [SIZE AND OPTIONS AS REQUIRED]		SEC
3	SILENCER	608CA	CLEAR	ROC

LATCH R SERIES CARD READER (BY ACCESS CONTROL CONTRACTOR)

NOTES: SYSTEM OPERATIONAL NARRATIVE:

- DOOR IS NORMALLY CLOSED AND SECURE.
- WHEN A PROPER CREDENTIAL IS PRESENTED TO THE CARD READER (BY OTHERS) THE LEVER ON THE SECURE SIDE OF THE OPENING WILL BE MOMENTARILY RELEASED TO ALLOW ENTRY.
- THE LEVER ON THE UNSECURED SIDE IS FREE AT ALL TIMES FOR EGRESS. REQUEST-TO-EXIT SENSOR ALLOWS EXIT

WITHOUT ALARM CONDITION.

- KEY OUTSIDE RETRACTS LATCH.
- LOCK IS FAIL SECURE AND WILL REMAIN LOCKED IN THE EVENT OF A FIRE EMERGENCY OR POWER OUTAGE

Heading: 32

1 Marks:

A033

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	MISCELLANEOUS	LATCH M-SERIES MORTISED LOCKSET (BY OTHERS)		LAT
3	SILENCER	608CA	CLEAR	ROC

NOTES: SYSTEM OPERATIONAL NARRATIVE:

- DOOR IS NORMALLY CLOSED AND SECURE.
- WHEN A PROPER CREDENTIAL IS PRESENTED TO THE CARD READER INTEGRATED IN THE LOCKSET ESCUTCHEON, THE LEVER ON THE SECURE SIDE OF THE OPENING WILL BE MOMENTARILY RELEASED TO ALLOW ENTRY.
- THE LEVER ON THE UNSECURED SIDE IS FREE AT ALL TIMES FOR EGRESS.
- KEY OUTSIDE RETRACTS LATCH.
- LOCK IS FAIL SECURE AND WILL REMAIN LOCKED IN THE EVENT OF POWER FAILURE, (LOCK IS BATTERY POWERED)



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1 Marks:
B121

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	OVERHEAD STOP/HOLDER, SURFACE	10-436	630	RIX
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	MISCELLANEOUS	LATCH M-SERIES MORTISED LOCKSET (BY OTHERS)		LAT
3	SILENCER	608CA	CLEAR	ROC

NOTES: SYSTEM OPERATIONAL NARRATIVE:

- DOOR IS NORMALLY CLOSED AND SECURE.
- WHEN A PROPER CREDENTIAL IS PRESENTED TO THE CARD READER INTEGRATED IN THE LOCKSET ESCUTCHEON, THE

LEVER ON THE SECURE SIDE OF THE OPENING WILL BE MOMENTARILY RELEASED TO ALLOW ENTRY.

- THE LEVER ON THE UNSECURED SIDE IS FREE AT ALL TIMES FOR EGRESS.
- KEY OUTSIDE RETRACTS LATCH.
- LOCK IS FAIL SECURE AND WILL REMAIN LOCKED IN THE EVENT OF POWER FAILURE, (LOCK IS BATTERY POWERED).

Heading: 34

2 Marks:
B001A, B001B

Each Opening To Have:

8	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	FLUSH BOLT, AUTOMATIC, EXTENSION	2845 [LESS BOTTOM BOLT]	US26D	ROC
1	DUST PROOF STRIKE	570	US26D	ROC
1	MORTISE LOCK	64-DG1-8204 X LNE X KA	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
3	SILENCER	608CA	CLEAR	ROC

Heading: 35

1 Marks:
A034

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE LOCK	64-DG1-8204 X LNE X KA	US32D	SAR
1	OVERHEAD STOP/HOLDER, SURFACE	10-436	630	RIX
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
3	SILENCER	608CA	CLEAR	ROC



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3 Marks:
A012, P115, P116

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE LOCK	64-DG1-8204 X LNE X KA	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
3	SILENCER	608CA	CLEAR	ROC

Heading: 37

43 Marks:
P222A, P223A, P244, P252, P253, P258, P259, P274, P213, P214, P215, P250, A114, A132, A135, A110, A125, A601, A602, A015, A019, A022, A035, B123, P106, P110, P111, B005, B006, B007, B008, B010, B013, C105, C106, C107A, C108A, C108B, C109, C110, C112, C842, C852

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE LOCK	64-DG1-8204 X LNE X KA	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
3	SILENCER	608CA	CLEAR	ROC

Heading: 38

3 Marks:
A126, B122, B016

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE LOCK	64-DG1-8204 X LNE X KA	US32D	SAR
1	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
3	SILENCER	608CA	CLEAR	ROC



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2 Marks:
A124, C801

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE LOCK	64-DG1-8204 X LNE X KA	US32D	SAR
1	OVERHEAD STOP/HOLDER, SURFACE	10-436	630	RIX
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
3	SILENCER	608CA	CLEAR	ROC

Heading: 40

2 Marks:
B703, B706

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE LOCK	64-DG1-8204 X LNE X KA	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	GASKETING	S88BL21	BL	PEM
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR

Heading: 41

2 Marks:
B707, C803

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE LOCK	64-DG1-8204 X LNE X KA	US32D	SAR
1	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	GASKETING	S88BL21	BL	PEM
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR



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5 Marks:

A104, A115, B106, B111, P102

Each Opening To Have:

4	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE LOCK	64-DG1-8205 X LNE X KA	US32D	SAR
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
3	SILENCER	608CA	CLEAR	ROC

Heading: 43

1 Marks:

B105

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE LOCK	64-DG1-8205 X LNE X KA	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
3	SILENCER	608CA	CLEAR	ROC

Heading: 44

3 Marks:

A001, B004A, B004B

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE LOCK	64-DG1-8237 X LNE X KA	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
3	SILENCER	608CA	CLEAR	ROC


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14 Marks:

A117, A122B, A122G, A123C, A123D, A108A, A108B, A108C, A109A, A109B, A109C, A010, A011, A016

Each Opening To Have:

4	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE PRIVACY PRIVACY BEDROOM OR BATH (LATCH)	V21-8265 X LNE	US32D	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	COAT HOOK	RM801	US26D	ROC
3	SILENCER	608CA	CLEAR	ROC

Heading: 46

11 Marks:

A122C, A122D, A123E, A123F, A009, A023, A024, A026, A027, A028, A029

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE PRIVACY	V21-8265 X LNE	US32D	SAR
1	OVERHEAD STOP/HOLDER, SURFACE	10-436	630	RIX
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	COAT HOOK	RM801	US26D	ROC
3	SILENCER	608CA	CLEAR	ROC

Heading: 47

9 Marks:

A106, A116, B116, B117, B118, B012, B015, C103, C104

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE PRIVACY	V21-8265 X LNE	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	GASKETING	S88BL21	BL	PEM
1	COAT HOOK	RM801	US26D	ROC

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6 Marks:

A014, A018, A036, B109, C109A, C110A

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE PASSAGE	8215 X LNE	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
3	SILENCER	608CA	CLEAR	ROC

Heading: 49

3 Marks:

P258A, P268A, B011

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE PASSAGE	8215 X LNE	US32D	SAR
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
1	GASKETING	S88BL21	BL	PEM

Heading: 50

1 Marks:

C026

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	MORTISE PASSAGE	8215 X LNE	US32D	SAR
1	CLOSER, PARALLEL ARM WITH 5TH SCREW	351-CPS	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	GASKETING	S88BL21	BL	PEM


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7 Marks:

A122A, A122H, A123A, A123G, A108, A109, B014

Each Opening To Have:

3	HINGE, 4 1/2, HVY WT	T4A3786 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	26D	MCK
1	PUSH PLATE	70C-RKW	US32D	ROC
1	PULL	RM3020 X TYPE 12XHD X 12 X 12 CTC [VERIFY OA LENGTH AND CTL]	US32316	ROC
1	CLOSER	351-UO [RA OR PA ARM AS REQUIRED]	EN	SAR
1	KICK PLATE	K1050 X 4BE X CSK X 10 X 34	US32D	ROC
1	FLOOR STOP	441CU [403 OR 441CU (AS REQUIRED)]	US26D	ROC
3	SILENCER	608CA	CLEAR	ROC

Heading: 52

216 Marks:

U-04A, U-03B

Each Opening To Have:

3	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	10B	MCK
1	WALL STOP	505 [505 / 528 AS REQUIRED]	US10B	ROC
1	MISCELLANEOUS	SUN VALLEY BRONZE (COORDINATE STYLE)		123

NOTES: PROVIDE HINGE PIN OR BASE STOP PER OPENING CONDITIONS.

Heading: 53

254 Marks:

U-02A

Each Opening To Have:

4	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2 [NRP / SIZE AS REQUIRED]	10B	MCK
1	WALL STOP	505 [505 / 528 AS REQUIRED]	US10B	ROC
1	MISCELLANEOUS	SUN VALLEY BRONZE (COORDINATE STYLE)		123

NOTES: PROVIDE HINGE PIN OR BASE STOP PER OPENING CONDITIONS.


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43 Marks:

B702, C251, C252, C340, C350, C440, C450, C540, C550, C640, C650, C740, C750, U-01B

Each Opening To Have:

8	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2	D3	MCK
1	WALL STOP	519	US10B	ROC
1	DOOR BOTTOM	2343AV36	A	PEM
1	THRESHOLD	EV232BL-36	BL	PEM
1	GASKETING	S88D21	D	PEM
1	MISCELLANEOUS	LATCH M-SERIES MORTISED LOCKSET (BY OTHERS)		LAT
1	DOOR VIEWER	622	ANT	ROC

NOTES: PROVIDE SECOND DOOR VIEWER (622) AT BARRIER FREE UNITS.

SYSTEM OPERATIONAL NARRATIVE:

- DOOR IS NORMALLY CLOSED AND SECURE.
- WHEN A PROPER CREDENTIAL IS PRESENTED TO THE CARD READER INTEGRATED IN THE LOCKSET ESCUTCHEON, THE

LEVER ON THE SECURE SIDE OF THE OPENING WILL BE MOMENTARILY RELEASED TO ALLOW ENTRY.

- THE LEVER ON THE UNSECURED SIDE IS FREE AT ALL TIMES FOR EGRESS.
- KEY OUTSIDE RETRACTS LATCH.
- LOCK IS FAIL SECURE AND WILL REMAIN LOCKED IN THE EVENT OF POWER FAILURE, (LOCK IS BATTERY POWERED).

Heading: 54.1

48 Marks:

U-01A

Each Opening To Have:

8	HINGE, 4 1/2, STD WT	TA2714 4-1/2 X 4-1/2	D3	MCK
1	WALL STOP	519	US10B	ROC
1	DOOR BOTTOM	2343AV48	A	PEM
1	THRESHOLD	EV2320BL-48	BL	PEM
1	GASKETING	S88D21	D	PEM
1	MISCELLANEOUS	LATCH M-SERIES MORTISED LOCKSET (BY OTHERS)		LAT
1	DOOR VIEWER	622	ANT	ROC

NOTES: PROVIDE SECOND DOOR VIEWER (622) AT BARRIER FREE UNITS.

SYSTEM OPERATIONAL NARRATIVE:

- DOOR IS NORMALLY CLOSED AND SECURE.
- WHEN A PROPER CREDENTIAL IS PRESENTED TO THE CARD READER INTEGRATED IN THE LOCKSET ESCUTCHEON, THE

LEVER ON THE SECURE SIDE OF THE OPENING WILL BE MOMENTARILY RELEASED TO ALLOW ENTRY.

- THE LEVER ON THE UNSECURED SIDE IS FREE AT ALL TIMES FOR EGRESS.
- KEY OUTSIDE RETRACTS LATCH.
- LOCK IS FAIL SECURE AND WILL REMAIN LOCKED IN THE EVENT OF POWER FAILURE, (LOCK IS BATTERY POWERED).

Heading: 55

318 Marks:

U-05A, U-05B, U-06A, U-06B, U-05C

Each Opening To Have:

1	POCKET DOOR HARDWARE	2114 US10B 1-3/4 DR X [VERIFY BACKSET]	US10B	EMT
1	POCKET DOOR FRAME	PF28200A6096-2X6 X PFKIT-4 X [108]	A	PEM

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Heading: 56

20 Marks:
U-07A, U-07C

Each Opening To Have:

1	POCKET DOOR HARDWARE	2114 US10B 1-3/4 DR X [VERIFY BACKSET]	US10B	EMT
2	POCKET DOOR FRAME	PF28200A7296-2X6 X PFKIT-4 X [LENGTH AND WIDTH AS REQUIRED / 108 TALL DOORS]	A	PEM

Heading: 57

2 Marks:
A107, A133A

Each Opening To Have:

1	POCKET DOOR HARDWARE	2115 US10B 1-3/4 DR	US10B	EMT
1	POCKET DOOR FRAME	PF28200A6084-2X6 X PFKIT-4 X [LENGTH / WIDTH AS REQUIRED / 108 TALL DOOR]	A	PEM

Heading: 58

2 Marks:
A122F, A133

Each Opening To Have:

1	POCKET DOOR HARDWARE	2115 US10B 1-3/4 DR	US10B	EMT
1	POCKET DOOR FRAME	PF28200A7296-2X6 X PFKIT-4 X [LENGTH AND WIDTH AS REQUIRED / 108 TALL DOORS]	A	PEM

Heading: 59

1 Marks:
A111

Each Opening To Have:

1	POCKET DOOR HARDWARE	2114 US10B 1-3/4 DR	US10B	EMT
2	MORTISE CYLINDER	83-172 X 112 X KD X [SIZE AND CAM AS REQUIRED TO FIT EMTEK 2113 POCKET DOOR LOCK]	US10B	SAR
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
2	POCKET DOOR FRAME	PF28200A9696-2X6 X PFKIT-4 X [LENGTH AND HEIGHT AS REQUIRED / 108 TALL DOOR]	A	PEM

NOTES: DOORS ARE INTENDED TO LOCK INTO EACH OTHER. LOCKSET IS MOUNTED IN ONE DOOR, STRIKE IS MOUNTED ON THE OPPOSITE DOOR.



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Heading: 60

1 Marks:
A101

Each Opening To Have:

1	POCKET DOOR HARDWARE	2113 US26 1-3/4 DR	US26	EMT
1	MORTISE CYLINDER	83-172 X 112 X KD X [SIZE AND CAM AS REQUIRED TO FIT EMTEK 2113 POCKET DOOR LOCK]	US10B	SAR
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR
1	SLIDING DOOR HARDWARE	H800S-SW/12 [SIZE TO GIT APPLICATION]		PEM

NOTES: THIS OPENING IS INTENDED TO BE AN 7'11" SINGLE POCKET DOOR. TRACK HARDWARE IS INTENDED TO BE
INSTALLED INSIDE THE WALL ASSEMBLY.
TRACK ASSEMBLY AND DOOR MUST BE AVAILABLE AT THE TIME OF THE WALL CONSTRUCTION.

Heading: 61

89 Marks:
U-08A, U-08B, U-08D

Each Opening To Have:

1	BYPASS DOOR HARDWARE	HBP200A/12 X H200 PACK X [WIDTH AS REQUIRED]		PEM
2	FLUSH PULL	94C	US10B	ROC

Heading: 62

1 Marks:
B004C

Each Opening To Have:

2	PULL	YBF-110 X BTB X TYPE 5	US32D	ROC
1	SLIDING DOOR HARDWARE	H200A/12-1418-2		PEM

Heading: 63

0 Marks:

Each Opening To Have:

1	PULL	YBF-110 X BTB X TYPE 5	US32D	ROC
1	SLIDING DOOR HARDWARE	CS-W60D/6 [SIZE AS REQUIRED]		PEM

Heading: 64

28 Marks:
U-09A

Each Opening To Have:

1	PULL	YBF-110 X BTB X TYPE 5	US32D	ROC
1	SLIDING DOOR HARDWARE	H200A/12-1418-2		PEM



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Heading: 65

4 Marks:
P256A, A138, A139, A007

Each Opening To Have:

1	DOUBLE ACTING HINGE	ALL HARDWARE BY DOOR MANUFACTURER		ELI
1	MORTISE CYLINDER	83-172 X 112 X KD X [TYPE AS REQUIRED]	US10B	SAR
1	MISCELLANEOUS	LFIC CORE (LARGE FORMAT INTERCHANGABLE CORE-KEYED AS DIRECTED BY OWNER)		SAR

Heading: 66

2 Marks:
B134, C850

Each Opening To Have:

3	DOUBLE ACTING HINGE	ALL HARDWARE BY DOOR MANUFACTURER		ELI
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Heading: `

1 Marks:
A025

Each Opening To Have:

0				ROC
0				ROC
0				ROC
0				ROC
0				ROC
0				ROC
0				ROC

Total # Marks: 1255



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