

# HARDWARE SCHEDULE

FOR

PROJECT XYZ

ARCHITECT: ABC ARCHITECTURE

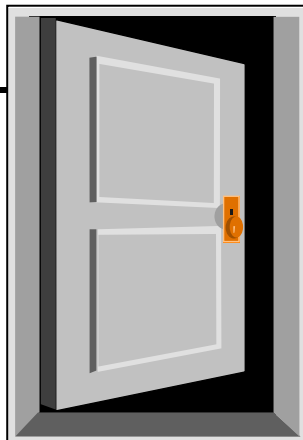
CONTRACTOR: EFG GLASS COMPANY

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PREPARED BY: JANE SMITH

DATE: OCTOBER 14, 2013



### Manufacturers

Abbr	Name
B/O	BY OTHERS
GLY	GLYNN-JOHNSON CORP
IVE	H.B. IVES
LCN	LCN COMMERCIAL DIVISION
NGP	NATIONAL GUARD PRODUCTS INC
SCE	SCHLAGE ELECTRONIC SECURITY
SCH	SCHLAGE LOCK COMPANY
VON	VON DUPRIN

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### Finishes

ANSI	US	Description	Base Metal
313	US10B	DURANODIC DARK BRONZE	ALUMINUM
613	US10B	DARK OXIDIZED SATIN BRONZE, OIL RUBBED	BRONZE
640	US10B	OXIDIZED SATIN BRONZE PLATED OVER COPPER PLATE, OIL RU	STEEL
689	US28	ALUMINUM PAINTED	ANY
695		DARK BRONZE PAINTED	ANY
DKB	US10B	DARK BRONZE	ANY
GRY		GREY	ANY

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## Door Index

<u>Door No</u>	<u>Hdg</u>	<u>Door No</u>	<u>Hdg</u>	<u>Door No</u>	<u>Hdg</u>
A111.1A	14				
A116A	17.1				
A121	17				
A127B	21				

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**Heading 14 (HwSet 14)**

1 SGL DOOR(S) A111.1A EXTERIOR FROM  
3'0" x 7'0" x 1-3/4" x FRPD x ALF x NON-RTD

Degree  
Hand Act InAct  
LHR 100

Totals	Each Assembly to have:					
( 1)	1	EA	POWER TRANSFER	EPT-10	695	VON
( 1)	1	EA	CONTINUOUS HINGE	112HD 83" X EPT	313	IVE
( 1)	1	EA	PANIC HARDWARE	RX-QEL 98NL-OP 3' LESS TRIM 299	313	VON
( 0)			CYLINDER	(PROVIDED BY OTHERS)		B/O
( 1)	1		CONCEALED PULL	(PROVIDED BY THE DOOR MFR)		B/O
( 1)	1	EA	SURFACE CLOSER	4111 EDA	695	LCN
( 1)	1	EA	WALL STOP	WS447	613	IVE
( 0)			WEATHER SEAL	(PROVIDED BY THE DOOR & FRAME MFR)		B/O
( 1)	1	EA	DOOR SWEEP	C627DKB 36"	DKB	NGP
( 1)	1	EA	THRESHOLD	425HDDKB X 40" SSMS/LA	DKB	NGP
( 1)	1	EA	POWER SUPPLY	PS902-2RS	GRY	VON
( 0)			ACCESS CONTROL	(PROVIDED BY THE SECURITY CONTRACTOR)		B/O
( 0)			WIRING DIAGRAM	(PROVIDED BY THE SECURITY CONTRACTOR)		B/O
( 1)	1	EA	DOOR POSITION SWITCH	679-05 HM		SCE

PRESENTING AN AUTHORIZED CREDENTIAL WILL UNLOCK THE EXIT DEVICE LATCHBOLT AND ALLOW ACCESS. THE "RX" SWITCH (REQUEST-TO-EXIT) IN THE EXIT DEVICE WILL BE USED TO SHUNT THE DOOR POSITION SWITCH. FREE EGRESS IS ALLOWS ALLOWED. COORDINATE SYSTEM OPERATION AND COMPONENT LOCATIONS WITH THE OWNER, THE ARCHITECT AND ALL RELATED TRADES.

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**Heading 17 (HwSet 17)**

1 SGL DOOR(S) A121 EXTERIOR FROM  
4'0" x 7'0" x 1-3/4" x ALD x ALF x NON-RTD

**Degree**  
**Hand Act InAct**  
LHR 100

Totals	Each Assembly to have:					
( 1)	1	EA	POWER TRANSFER	EPT-10	695	VON
( 1)	1	EA	CONTINUOUS HINGE	112HD 83" X EPT	313	IVE
( 1)	1	EA	PANIC HARDWARE	RX-QEL 98NL-OP 4' LESS TRIM 299	313	VON
( 0)			CYLINDER	(PROVIDED BY OTHERS)		B/O
( 0)			CONCEALED PULL	(PROVIDED BY THE DOOR MFR)		B/O
( 1)	1	EA	SURFACE CLOSER	4111 SHCUSH	695	LCN
( 1)	1	EA	MOUNTING PLATE	4110-18CUSH	689	LCN
( 1)	1	EA	CUSH SHOE SUPPORT	4110-30	695	LCN
( 0)			WEATHER SEAL	(PROVIDED BY THE DOOR & FRAME MFR)		B/O
( 1)	1	EA	DOOR SWEEP	C627DKB 48"	DKB	NGP
( 1)	1	EA	THRESHOLD	425HDDKB X 52" SSMS/LA	DKB	NGP
( 1)	1	EA	POWER SUPPLY	PS902-2RS	GRY	VON
( 0)			ACCESS CONTROL	(PROVIDED BY THE SECURITY CONTRACTOR)		B/O
( 0)			WIRING DIAGRAM	(PROVIDED BY THE SECURITY CONTRACTOR)		B/O
( 1)	1	EA	DOOR POSITION SWITCH	679-05 HM		SCE

PRESENTING AN AUTHORIZED CREDENTIAL WILL UNLOCK THE EXIT DEVICE LATCHBOLT AND ALLOW ACCESS. THE "RX" SWITCH (REQUEST-TO-EXIT) IN THE EXIT DEVICE WILL BE USED TO SHUNT THE DOOR POSITION SWITCH. FREE EGRESS IS ALLOWS ALLOWED. COORDINATE SYSTEM OPERATION AND COMPONENT LOCATIONS WITH THE OWNER, THE ARCHITECT AND ALL RELATED TRADES.

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**Heading 17.1 (HwSet 17.1)**

1 SGL DOOR(S) A116A EXTERIOR FROM  
3'0" x 7'0" x 1-3/4" x FRPD x ALF x NON-RTD

Degree  
Hand Act InAct  
RHR 100

Totals	Each Assembly to have:					
( 1)	1	EA	POWER TRANSFER	EPT-10	695	VON
( 1)	1	EA	CONTINUOUS HINGE	112HD 83" X EPT	313	IVE
( 1)	1	EA	PANIC HARDWARE	RX-QEL 98NL-OP 3' LESS TRIM 299	313	VON
( 0)			CYLINDER	(PROVIDED BY OTHERS)		B/O
( 0)			CONCEALED PULL	(PROVIDED BY THE DOOR MFR)		B/O
( 1)	1	EA	SURFACE CLOSER	4111 SCUSH	695	LCN
( 1)	1	EA	CUSH SHOE SUPPORT	4110-30	695	LCN
( 0)			WEATHER SEAL	(PROVIDED BY THE DOOR & FRAME MFR)		B/O
( 1)	1	EA	DOOR SWEEP	C627DKB 36"	DKB	NGP
( 1)	1	EA	THRESHOLD	425HDDKB X 40" SSMS/LA	DKB	NGP
( 1)	1	EA	POWER SUPPLY	PS902-2RS	GRY	VON
( 0)			ACCESS CONTROL	(PROVIDED BY THE SECURITY CONTRACTOR)		B/O
( 0)			WIRING DIAGRAM	(PROVIDED BY THE SECURITY CONTRACTOR)		B/O
( 1)	1	EA	DOOR POSITION SWITCH	679-05 HM		SCE

PRESENTING AN AUTHORIZED CREDENTIAL WILL UNLOCK THE EXIT DEVICE LATCHBOLT AND ALLOW ACCESS. THE "RX" SWITCH (REQUEST-TO-EXIT) IN THE EXIT DEVICE WILL BE USED TO SHUNT THE DOOR POSITION SWITCH. FREE EGRESS IS ALLOWS ALLOWED. COORDINATE SYSTEM OPERATION AND COMPONENT LOCATIONS WITH THE OWNER, THE ARCHITECT AND ALL RELATED TRADES.

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**Heading 21 (HwSet 21)**

1 PR DOOR(S) A127B EXTERIOR FROM  
6'0" x 7'0" x 1-3/4" x ALD x ALF x NON-RTD

Degree  
Hand Act InAct  
RHRA 90 90

Totals	Each Assembly to have:					
( 1)	1	EA	POWER TRANSFER	EPT-10	695	VON
( 1)	1	EA	CONTINUOUS HINGE	112HD 83"	313	IVE
( 1)	1	EA	CONTINUOUS HINGE	112HD 83" X EPT	313	IVE
( 2)	2	EA	SURFACE BOLT	SB453-8-TB	640	IVE
( 1)	1	EA	STOREROOM LOCK	L9080L LLL 03B L283-150	613	SCH
( 0)			CYLINDER	(PROVIDED BY OTHERS)		B/O
( 1)	1	EA	ELECTRIC STRIKE	6223 FSE DS (VOLTAGE REQUIREMENTS REQUIRED)	613	VON
( 1)	1		CONCEALED PULL	(PROVIDED BY THE DOOR MFR)		B/O
( 1)	1	EA	ASTRAGAL	158NDKB 84"	DKB	NGP
( 1)	1	EA	SURFACE CLOSER	4111 SHCUSH SRI	695	LCN
( 1)	1	EA	MOUNTING PLATE	4110-18CUSH SRI	689	LCN
( 1)	1	EA	CUSH SHOE SUPPORT	4110-30	695	LCN
( 1)	1	EA	OVERHEAD HOLDER	904H	613	GLY
( 1)	1	EA	WALL STOP	WS447	613	IVE
( 0)			WEATHER SEAL	(PROVIDED BY THE DOOR & FRAME MFR)		B/O
( 2)	2	EA	DOOR SWEEP	C627DKB 36"	DKB	NGP
( 1)	1	EA	THRESHOLD	425HDDKB X 76" SSMS/LA	DKB	NGP
( 1)	1	EA	POWER SUPPLY	PS902	GRY	VON
( 0)			ACCESS CONTROL	(PROVIDED BY THE SECURITY CONTRACTOR)		B/O
( 0)			WIRING DIAGRAM	(PROVIDED BY THE SECURITY CONTRACTOR)		B/O
( 2)	2	EA	DOOR POSITION SWITCH	679-05 HM		SCE

COORDINATE THE OVERLAPPING ASTRAGAL WITH THE DOOR MFR AND THE ELECTRIC STRIKE. PRESENTING AN AUTHORIZED CREDENTIAL WILL ENERGIZE THE ELECTRIC STRIKE AND ALLOW ACCESS. THE "DS" (DUAL SWITCH) IN THE STRIKE WILL BE USED TO SHUNT THE DOOR POSITION SWITCH. FREE EGRESS IS ALWAYS ALLOWED. COORDINATE SYSTEM OPERATION AND COMPONENT LOCATIONS WITH THE OWNER, THE ARCHITECT AND ALL RELATED TRADES.

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**End of Schedule**

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