PENN BUILDERS, INC.
General Contractors

September 23, 2026

Mr. Jamie Lynch
CHA Consulting, Inc.
1 East Broad Street, Suite 310
Bethlehem, PA 18018

RE: North Penn High School BP-2
Change Order Request #31 ASI 08 & ASI 18 – Door Hardware Changes

Dear Mr. Lynch:

Please see below the costs associated with the changes listed in ASI 08, issued 6/15/2026, and ASI 18, issued 07-27-2026. This proposal includes costs associated with the revisions made to door schedule.

Builders Door (see quote)	reference ASI 08	$ 2,435.00
Builders Door (see quote)	reference ASI 18	$ 8,773.00
		$ 11,208.00
PBI OH&P (10%)		$ 1,120.80
		$ 12,328.80

Please issue an allowance adjustment or change order for this additional cost if approved.

Sincerely,
PENN BUILDERS, INC.
Dave Lawrence

CC: Ms. Marcie Sorber (SGA)
Mr. Bill Hambly (CHA)
Mr. Nagaraju Mudunuri (CHA)
Mr. Chris Horton (PBI)
Mr. Jon Swartley (PBI)
Mr. Harry Buzzard (PBI)
Mr. Jim Bodkin (PBI)
Ms. Valerie Brown (PBI)
FILE

2275 N. Old Bethlehem Pike Quakertown, PA 18951
215-536-8315

Builders Door & Hardware, Inc.

1414 E. Columbia St.
Allentown, PA 18109

Phone:610-821-4047 ** Fax:610-821-7805 ** E-mail: d.hinkle@buildersdoor.org

Change Order

C.O.#5

Customer

Name	Penn Builders, Inc			
Address	2275 Old Bethlehem Pike			
City	Quakertown	State PA	ZIP 18951	
Attention	Dave Lawrence			

Misc

Date	9/22/2026
Project	North Penn BP#2
BDH Proj.	302034
P.O. #:	1190V

Qty	Description	Unit Price	TOTAL
	Changes per ASI-008		**$ 2,435.00**
	All Prices Include PA Sales Taz		
		SubTotal	**$ 2,435.00**
		Total Cost	**$ 2,435.00**

Authorized Signature _____

Name _____

Date _____

Note: This Change Order becomes part of and in conformance with the existing contract upon receipt of an executed change order from your company.

Note: Added material required will not be processed or delivered without a fully executed change order from your company

Accepted: The above prices and specifications of this Change Order are satisfactory and are hereby accepted. All work to be performed in a timely and satisfactory workmanship manor.

Please sign and return to our office along with a formal executed change order.

Builders Door & Hardware, Inc.

1414 E. Columbia St.
Allentown, PA 18109

Phone:610-821-4047 ** Fax:610-821-7805 ** E-mail: d.hinkle@buildersdoor.org

Change Order

C.O.#6

Customer

Name	Penn Builders, Inc				
Address	2275 Old Bethlehem Pike				
City	Quakertown	State	PA	ZIP	18951
Attention	Dave Lawrence				

Misc

Date	9/22/2026
Project	North Penn BP#2
BDH Proj.	302034
P.O. #:	1190V

Qty	Description	Unit Price	TOTAL
	Changes per ASI-018 (Future Card Reader Locations) **Drs AS142.2, BV100-3, CC101.1, CST2.3, E131D**		**$ 8,773.00**
	All Prices Include PA Sales Tax		
		SubTotal	**$ 8,773.00**
		Total Cost	**$ 8,773.00**

Authorized Signature _____

Name _____

Date _____

Note: This Change Order becomes part of and in conformance with the existing contract upon receipt of an executed change order from your company.

Note: Added material required will not be processed or delivered without a fully executed change order from your company

Accepted: The above prices and specifications of this Change Order are satisfactory and are hereby accepted. All work to be performed in a timely and satisfactory workmanship manor.

Please sign and return to our office along with a formal executed change order.

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Architect's Supplemental Instructions

PROJECT: *(name and address)*	**CONTRACT INFORMATION:**	**ASI INFORMATION:**
North Penn High School Renovations Bid Package 2	Contract For: Electrical Construction Date: 08/14/2025	ASI Number: 008 Date: 06/15/2026
OWNER: *(name and address)*	**ARCHITECT:** *(name and address)*	**CONTRACTOR:** *(name and address)*
North Penn School District 401 E. Hancock Street Landsdale, PA 19446	Hord Coplan Macht, Inc. d/b/a SCHRADERGROUP Studio 555 E. North Lane, Suite 5100 Conshohocken , PA 19428	Wescott Electric Company P.O. Box 278 Glen Riddle, PA 19037

The Contractor shall carry out the Work in accordance with the following supplemental instructions without change in Contract Sum or Contract Time. Proceeding with the Work in accordance with these instructions indicates your acknowledgment that there will be no change in the Contract Sum or Contract Time.
(Insert a detailed description of the Architect's supplemental instructions and, if applicable, attach or reference specific exhibits.)

Dated 06/15/2026 and generally encompassing Door Schedule Revisions, clarifications and modifications to the contract scope of work include:

GC: Door Schedule Revisions

EC: Prep Openings for Future Card Reader Installation

MC & PC: ASI provided for informational purposes only.

ISSUED BY THE ARCHITECT:

ARCHITECT *(Signature)*

BY: Devin Bradbury, Associate Principal
(Printed name, title, and license number if required)

06/15/2026
Date

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User Notes: (69a8426d3a53e4fcd27e4fae)

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Architect's Supplemental Instructions

PROJECT: *(name and address)*	**CONTRACT INFORMATION:**	**ASI INFORMATION:**
North Penn High School Renovation Bid Package 2	Contract For: General Construction Date: 08/14/2025	ASI Number: 008 Date: 06/15/2026
OWNER: *(name and address)*	**ARCHITECT:** *(name and address)*	**CONTRACTOR:** *(name and address)*
North Penn School District 401 E. Hancock Street Landsdale, PA 19446	Hord Coplan Macht, Inc. d/b/a SCHRADERGROUP Studio 555 E. North Lane, Suite 5100 Conshohocken , PA 19428	Penn Builders, Inc 2275 Od Bethlehem Pike Quakertown, PA 18951

The Contractor shall carry out the Work in accordance with the following supplemental instructions without change in Contract Sum or Contract Time. Proceeding with the Work in accordance with these instructions indicates your acknowledgment that there will be no change in the Contract Sum or Contract Time.
(Insert a detailed description of the Architect's supplemental instructions and, if applicable, attach or reference specific exhibits.)

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MC & PC: ASI provided for informational purposes only.

ISSUED BY THE ARCHITECT:

ARCHITECT *(Signature)*

BY: Devin Bradbury, Associate Principal

(Printed name, title, and license number if required)

Date
06/15/2026

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ARCHITECT'S SUPPLEMENTAL INSTRUCTIONS (ASI) 08
DOOR SCHEDULE REVISIONS

To:	All Contractors
Project Name:	Additions and Renovations to: North Penn High School – Bid Package 2 (BP2) 1340 S. Valley Forge Rd. Landsdale, PA 19446
Prepared for:	North Penn School District 401 E. Hancock Street Landsdale, PA 19446
Date:	15 June 2026

Notice to all Contractors contracted to the North Penn High School BP2 project, this ASI is to amend or clarify the Contract documents as follows:

GENERAL

A. This ASI constitutes part of the Project Manual and Contract. Should conflict occur between the Project Manual and items in this ASI or between Drawings and this ASI, the ASI shall govern.

B. Work described in this ASI shall be in accordance with Specifications for like items in remainder of building and complete with all labor and materials required.

C. Contractors are requested to attach a copy of this ASI to the Project Manual in their possession.

D. Work affected by items in this ASI shall be appropriately adjusted to accommodate these changes.

Per specification 012600 – CONTRACT MODIFICATION PROCEDURES, this ASI authorizes Minor Changes in the Work, not involving adjustment to the Contract Sum or the Contract Time.

Should any Contractor find that the proposed changes in the Work will require modifications to the Contract through Allowance Adjustment or Change Order, the Contractor shall submit a Proposal Request to the Architect and Construction Manager within 14 days of receipt of this ASI.

ASI 08 ITEMIZED SCOPE

ASI 08.1	GC: Door Schedule Revisions
ASI 08.2	EC: Prep Openings for Future Card Reader Installation
ASI 08	MC & PC: ASI provided for informational purposes only.

NARRATIVE

8.01 Per submittals 080671-001-A (GC-56) - Door Schedule and Hardware Cuts and 081113-002-A (GC-90) - HM Frames and Door Schedule, the following openings shall be prepared as noted:

a. Card Reader Locations installed in BP2: A120-2, A122-2, A131A, AD221, AS117, AST1-4, AV100-2, AV100-4, B110, B115-1, BD103, BD223, CD127, CD223, ED155, E131D, ED239, and EST2-3.
b. Future Card Reader Locations to be prepped in BP2: S142-2, BV100-3, CC101-1, VC100-1, and CST2-3.
c. Security Key Switch Locations in BP2: A115-1, A115-2, BC100-1, C101-1, C101-2, E155-1, E155-2, and E155-3.

SPECIFICATIONS

8.02 None released with ASI 08.

DRAWINGS

8.03 Drawing BP2-A601; REPLACE drawing BP2-A601 dated 06/08/2026.
8.04 Drawing BP2-A602; REPLACE drawing BP2-A602 dated 06/08/2026.

SKETCHES

8.05 Sketch BP2-SKA-003; ADD sketch BP2-SKA-003 dated 06/08/2026.
8.06 Sketch BP2-SKA-004; ADD sketch BP2-SKA-004 dated 06/08/2026.

ATTACHMENTS

Drawings - Architectural:
BP2-A601 DOOR & FRAME SCHEDULE
BP2-A602 DOOR & FRAME SCHEDULE

Sketches - Architectural:
BP2-SKA-003 DOOR SWING REVISIONS
BP2-SKA-004 STOREFRONT SILL HEIGHT REVISION

END OF ASI 08

DOOR AND FRAME SCHEDULE - AREA A

NO.	DOOR TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR THICKNESS	DOOR MATERIAL	DOOR FINISH	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	FRAME DEPTH	GLAZING TYPE	FIRE RATING	COMMENTS
A100	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A100A	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
A101	SW	6' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW5	Aluminum	Anodized		-	-	
A102	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A102A	TW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
A103	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
A104	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A104A	TW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
A106	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A107	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A112	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A113	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4A	Aluminum	Anodized		-	-	
A113A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
A113B	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2A	Aluminum	Anodized		-	-	
A113C	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
A113D	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3B	Aluminum	Anodized		-	-	
A113E	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2A	Aluminum	Anodized		-	-	
A114	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A115-1	SW	5' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	-	-	SECURITY KEYSWITCH CONNECTION
A115-2	SW	5' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	-	-	SECURITY KEYSWITCH CONNECTION
A116	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2A	Aluminum	Anodized		-	-	
A120-1	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A120-2	DA	3' - 0"	7' - 0"	2"	Aluminum	Anodized	W7S	Aluminum	Anodized		T	-	CARD READER
A122-1	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A122-2	DA	3' - 0"	7' - 0"	2"	Aluminum	Anodized	W8S	Aluminum	Anodized		T	-	CARD READER
A124A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
A124B	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
A124C	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
A126	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A127	SW	6' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW5	Aluminum	Anodized		-	-	
A128	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A130	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A131	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
A131A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	-	-	CARD READER
A131B	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
A131C	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
A131D	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
A132	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A134	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A138	SW	6' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW7	Aluminum	Anodized		-	-	
A200	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A201	SW	6' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW5	Aluminum	Anodized		-	-	
A202	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A204	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A205	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A206	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A207	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A209	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW20	Aluminum	Aluminum		T	-	
A212	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A214	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A216	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2A	Aluminum	Anodized		-	-	
A220	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A222	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A224	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A225	SW	6' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW5	Aluminum	Anodized		-	-	
A226A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
A226B	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
A226C	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
A228	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A230	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A232	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A234	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
A236	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
A240	SW	6' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW7	Aluminum	Anodized		-	-	
AC100	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	W20S	Aluminum	Aluminum		L	-	
AC101	SH	8' - 0"	7' - 8"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	10 1/4"	-	90	
AC102	SH	7' - 0"	7' - 8"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	10 1/4"	-	90	
AC105-2	DA	3' - 0"	7' - 0"	2"	Aluminum	Anodized	W13S	Aluminum	Anodized		L	-	
AC106	SH	7' - 0"	7' - 8"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	10 1/4"	-	90	
AC201	SH	7' - 0"	7' - 8"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	10 1/4"	-	90	
AC205	SH	7' - 0"	7' - 8"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	10 1/4"	-	90	
AD221	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	-	-	CARD READER
AE110	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AE210	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AE210A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	11 1/2"	-	90	
AJ111	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"	-	-	
AJ141	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AJ235	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"	-	-	
AM100	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM102	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM104	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM106	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
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AM120	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
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AM126	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
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AM130	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM132	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM134	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM145-1	SH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	-	45	
AM145-2	SH	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"		90	
AM200	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM202	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM204	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM205	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM206	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM207	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM212	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM214	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM216	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM217	SH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	-	-	
AM220	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM222	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM224	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM228	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM230	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM232	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM234	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AM236	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AS101A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2B	Aluminum	Anodized		-	-	
AS101B-1	TW	4' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
AS101B-2	TW	4' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
AS108	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
AS115A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
AS115B	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
AS121	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	CARD READER
AS121B	SW	3' - 0"	7' - 0"	1 3/4"	FRP	FRP Color	2	Aluminum	Anodized	5 3/4"		-	
AS119	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
AS120	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
AS127	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2A	Aluminum	Anodized		-	-	
AS136	SW	7' - 0"	8' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	-	-	
AS138A	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
AS138B	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	45	
AS142-1	SH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	-	-	
AS142-2	SH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	-	-	
AS148-1	SH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	-	-	
AS148-2	SH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	-	-	
AS201A-1	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2B	Aluminum	Anodized		-	-	
AS201A-2	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2A	Aluminum	Anodized		-	-	
AS203	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AS205	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
AS208	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AS218	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AS219	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	-	-	
AS223	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AS238	SW	7' - 0"	8' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
AS240A	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
AS240B	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	45	
AST1-1	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
AST1-2	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
AST1-3	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW9N	Aluminum	Aluminum		L	-	
AST1-4	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW9N	Aluminum	Aluminum		L	-	CARD READER
AST1-5	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
AST1-6	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
AST2-1	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
AST2-2	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
AST2-3	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW10S	Aluminum	Aluminum		L	-	
AST2-4	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW10S	Aluminum	Aluminum		L	-	
AST2-5	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
AST2-6	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
AT1	SH	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"		-	
AT2	SH	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"		-	
AT102B	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
AT130	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
AT122	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
AT143-1	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
AT143-2	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
AT143-3	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
AT143-4	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
AT143-5	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
AT143-6	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
AT143-7	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
AT143-8	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
AT144	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
AT146	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
AV100-1	DA	7' - 0"	7' - 0"	2"	Aluminum	Aluminum	W23SB	Aluminum	Aluminum		L	-	
AV100-2	DA	7' - 0"	7' - 0"	2"	Aluminum	Aluminum	W23SB	Aluminum	Aluminum		L	-	CARD READER
AV100-3	DA	7' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW17	Aluminum	Aluminum		B	-	
AV100-4	DA	7' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW17	Aluminum	Aluminum		B	-	CARD READER
AV101-1	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	CW8S	Aluminum	Aluminum		L	-	
AV101-2	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	CW8S	Aluminum	Aluminum		L	-	
AV101-3	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	ICW1	Aluminum	Aluminum		T	-	
AV101-4	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	ICW1	Aluminum	Aluminum		T	-	
AW118-1	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	

DOOR AND FRAME SCHEDULE - AREA B

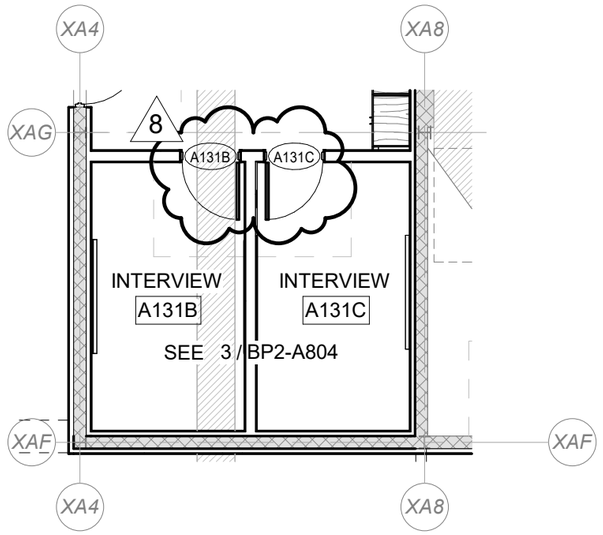
NO.	DOOR TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR THICKNESS	DOOR MATERIAL	DOOR FINISH	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	FRAME DEPTH	GLAZING TYPE	FIRE RATING	COMMENTS
B100-1	SF	3' - 6"	7' - 0"	1 3/4"	FRP	FRP Color	2	Aluminum	Anodized	10 1/4"		-	
B100-2	SF	6' - 0"	7' - 0"	1 3/4"	FRP	FRP Color	2	Aluminum	Anodized	10 1/4"	-	-	
B100-3	SF	3' - 0"	7' - 0"	1 3/4"	FRP	FRP Color	2	Aluminum	Anodized	10 1/4"		-	
B104	SH	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	10 1/4"		-	
B105	TH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	10 1/4"	T	-	
B106	TH	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	10 1/4"	T	-	
B107	TH	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	10 1/4"	T	-	
B110	SH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	-	-	CARD READER
B110A	TH	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	8 1/4"	T	-	
B111-1	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
B114-1	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
B114-2	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
B114-3	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
B114-4	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
B114-5	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
B114-6	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
B114-7	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
B114-8	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
B115-1	AL	3' - 0"	7' - 0"	2"	Aluminum	Aluminum	CW11S	Aluminum	Aluminum		L	-	CARD READER
B200A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3B	Aluminum	Anodized		-	-	
B200B	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3B	Aluminum	Anodized		-	-	
B200C	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3B	Aluminum	Anodized		-	-	
B201	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
B201A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
B201B	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
B201C	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2B	Aluminum	Anodized		-	-	
B201D	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3A	Aluminum	Anodized		-	-	
B201E	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3B	Aluminum	Anodized		-	-	
B202	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
B203	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
B204	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
B205	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
B206	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2A	Aluminum	Anodized		-	-	
B207	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
B210	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
B212	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
B214	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
B221	SH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"		-	
B222	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
B224	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
B226	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2A	Aluminum	Anodized		-	-	
B230	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
B232	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
B234	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
BC100-1	SH	7' - 8"	8' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"		-	SECURITY KEYSWITCH CONNECTION
BC100-2	DH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5

DOOR AND FRAME SCHEDULE - AREA C

NO.	DOOR TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR THICKNESS	DOOR MATERIAL	DOOR FINISH	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	FRAME DEPTH	GLAZING TYPE	FIRE RATING	COMMENTS
C100A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3B	Aluminum	Anodized		-	-	
C100B	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3B	Aluminum	Anodized		-	-	
C100C	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3B	Aluminum	Anodized		-	-	
C101-1	SW	5' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	-	-	SECURITY KEYSWITCH CONNECTION
C101-2	SW	5' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	-	-	SECURITY KEYSWITCH CONNECTION
C101A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
C101B	SH	3' - 0"	7' - 8"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"		-	
C102	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4B	Aluminum	Anodized		-	-	
C103	SW	3' - 0"	7' - 8"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
C104A	SW	6' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	
C104B	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
C104C-1	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	-	-	LIGHT SEAL
C104C-2	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
C105	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
C107	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
C109	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
C112	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4A	Aluminum	Anodized		-	-	
C112A-1	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C112A-2	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C116	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4B	Aluminum	Anodized		-	-	
C118-1	VH	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	T	-	
C118-2	VH	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	T	-	
C118-3	DA	3' - 0"	7' - 0"	2"	Aluminum	Anodized		Aluminum	Anodized		T	-	DOOR BY OTHERS. SEE HARDWARE SCHEDULE.
C118-4	VH	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	T	45	
C118A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
C120	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4A	Aluminum	Anodized		-	-	
C120A-1	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C120A-2	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C121	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
C123	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
C124	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4B	Aluminum	Anodized		-	-	
C126	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4A	Aluminum	Anodized		-	-	
C126A-1	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C126A-2	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C130	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4B	Aluminum	Anodized		-	-	
C200A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3B	Aluminum	Anodized		-	-	
C200A-1	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C200A-2	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C200B	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3B	Aluminum	Anodized		-	-	
C200C	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW3B	Aluminum	Anodized		-	-	
C202	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4A	Aluminum	Anodized		-	-	
C204	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
C206	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
C206A	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C212	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4A	Aluminum	Anodized		-	-	
C212A-1	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C212A-2	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C216	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4B	Aluminum	Anodized		-	-	
C220	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4A	Aluminum	Anodized		-	-	
C224	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW2A	Aluminum	Anodized		-	-	
C228	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4A	Aluminum	Anodized		-	-	
C228A-1	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C228A-2	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
C232	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW4B	Aluminum	Anodized		-	-	
CC101-1	DA	3' - 0"	7' - 0"	2"	Aluminum	Anodized	W13NA	Aluminum	Anodized		T	-	
CC101-2	DA	3' - 0"	7' - 0"	2"	Aluminum	Anodized	W13S	Aluminum	Anodized		L	-	
CD127	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	CARD READER
CD223	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	CARD READER
CE124	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CE226	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CE226A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	9 1/2"		90	
CJ108	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CJ210	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM102	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM112	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM116	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM120	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM124	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM126	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM130	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM202	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM204	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM212	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM216	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM220	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM224	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM228	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CM232	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CS114	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CS122	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CS128	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CS201	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
CS214	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CS218	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CS222	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CS230	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
CST1-1	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
CST1-2	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
CST1-3	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW9N	Aluminum	Aluminum		L	-	
CST1-4	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW9N	Aluminum	Aluminum		L	-	
CST1-5	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
CST1-6	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
CST1-7	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
CST2-2	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
CST2-3	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW10S	Aluminum	Aluminum		L	-	
CST2-4	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW10S	Aluminum	Aluminum		L	-	
CST2-5	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
CST2-6	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW18	Aluminum	Aluminum		FR	45	
CT208-1	SW	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
CT208-2	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
CT208-3	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
CT208-4	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
CT208-5	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
CT208-6	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
CT208-7	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
CT208-8	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
CT208-9	SW	2' - 8"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
CT208-10	SW	6' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	1 1/2" UNDERCUT
CV100-1	SH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	-	-	CARD READER
CV100-2	SW	6' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	-	-	

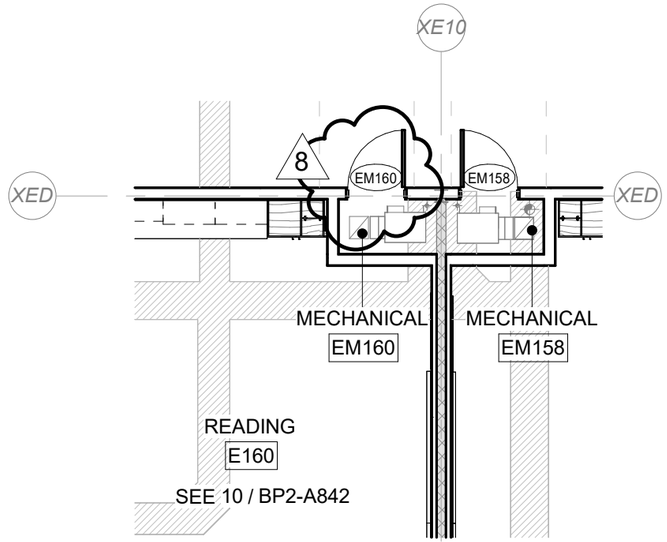
DOOR AND FRAME SCHEDULE - AREA E

NO.	DOOR TYPE	DOOR WIDTH	DOOR HEIGHT	DOOR THICKNESS	DOOR MATERIAL	DOOR FINISH	FRAME TYPE	FRAME MATERIAL	FRAME FINISH	FRAME DEPTH	GLAZING TYPE	FIRE RATING	COMMENTS
E236	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
E237	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
E238	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
E240	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
E242	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
E246	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
E252	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
E254	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
E256	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
E258	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
EC109-1	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	W15S	Aluminum	Aluminum		L	-	
EC109-2	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum		Aluminum	Aluminum		L	-	
EC131	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
ED155	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	CARD READER
ED239	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	CARD READER
EE131	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	7"		-	
EE133	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
EE136	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EE232	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		90	
EE234	SW	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	9 1/2"		90	
EE105	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"		-	
EE135	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EE137	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EE225	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM100	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM106	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM108	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM110	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM112	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM118	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM124	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM126	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM128	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM130	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM134	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM138	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM140	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM142	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM144	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM146	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM154	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM156	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM158	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM160	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM162	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM202	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM204	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM206	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM207	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM208	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM210	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM212	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
EM214	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM218	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM219	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
EM220	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM221	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
EM222	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM224	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM227	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM229	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM230	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM231	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM233	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM234	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM235	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM236	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM237	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM238	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM240	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM242	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM245	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
EM246	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM247A	SH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	-	-	
EM247B	SH	6' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"	-	-	
EM249	SH	3' - 0"	7' - 0"	1 3/4"	Hollow Metal	Paint	2	Hollow Metal	Paint	5 3/4"		45	
EM252	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM254	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM256	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM258	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EM284	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW20	Aluminum	Aluminum		T	-	
EP100	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1B	Aluminum	Anodized		-	-	
EP100A	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"		-	
EP154	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
EP207	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW28	Aluminum	Anodized		-	-	
EP245	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	IW1A	Aluminum	Anodized		-	-	
EPM100	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
ES101-1	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
ES101-2	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
ES150	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
ES201	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
ES203	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
ES209	SW	6' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	-	-	
ES229-1	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"	T	-	
ES229-2	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"	T	-	
ES233-1	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"	T	-	
ES233-2	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	6 1/4"	T	-	
ES237	VW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	5 3/4"	T	-	
ES248	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
EST1-1	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW19	Aluminum	Aluminum		FR	45	
EST1-2	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW19	Aluminum	Aluminum		FR	45	
EST1-3	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW10S	Aluminum	Aluminum		L	-	
EST1-4	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW10S	Aluminum	Aluminum		L	-	
EST1-5	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW19	Aluminum	Aluminum		FR	45	
EST1-6	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW19	Aluminum	Aluminum		FR	45	
EST2-1	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW19	Aluminum	Aluminum		FR	45	
EST2-2	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW19	Aluminum	Aluminum		FR	45	
EST2-3	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW10S	Aluminum	Aluminum		L	-	CARD READER
EST2-4	DA	6' - 2"	7' - 0"	2"	Aluminum	Aluminum	CW10S	Aluminum	Aluminum		L	-	
EST2-5	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW19	Aluminum	Aluminum		FR	45	
EST2-6	DA	6' - 0"	7' - 0"	2"	Aluminum	Aluminum	IW19	Aluminum	Aluminum		FR	45	
ET120	SW	3' - 0"	7' - 0"	1 3/4"	Wood	Stain	2	Hollow Metal	Paint	8 1/4"		-	
ET122	SW



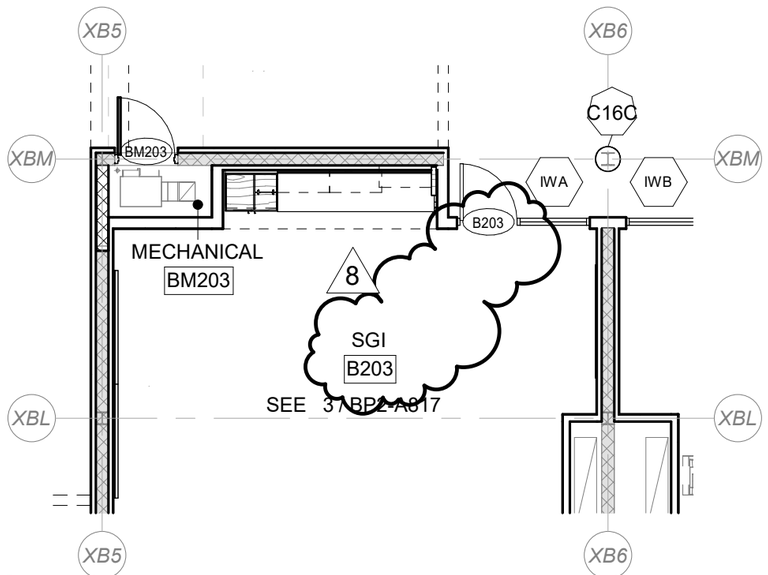
1 BP2-SKA-003 **PARTIAL FIRST FLOOR PLAN - AREA A2**

SCALE: 1/8" = 1'-0"



3 BP2-SKA-003 **PARTIAL FIRST FLOOR PLAN - AREA E**

SCALE: 1/8" = 1'-0"



2 BP2-SKA-003 **PARTIAL SECOND FLOOR PLAN - AREA B**

SCALE: 1/8" = 1'-0"

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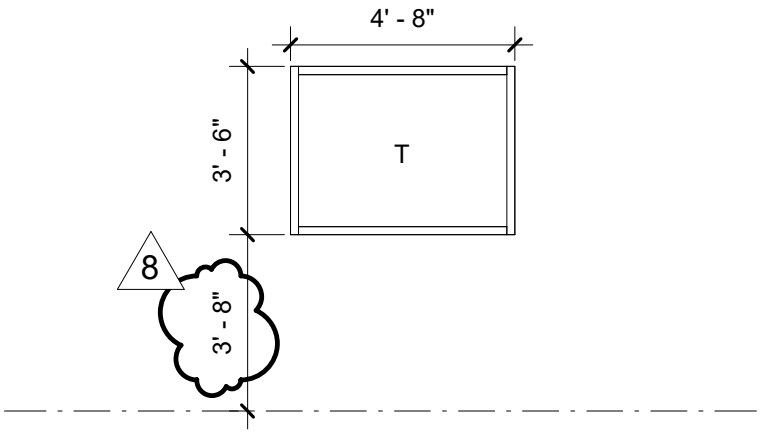
Additions and Renovations to:
NORTH PENN HIGH SCHOOL - BID
PACKAGE 2 (BP2)
1340 S. VALLEY FORGE RD.
LANSDALE, PA 19446

Drawing Title:
DOOR SWING REVISION

Date: 06/08/2026

Scale: 1/8" = 1'-0"

Drawing Number:
BP2-SKA-003



IW33

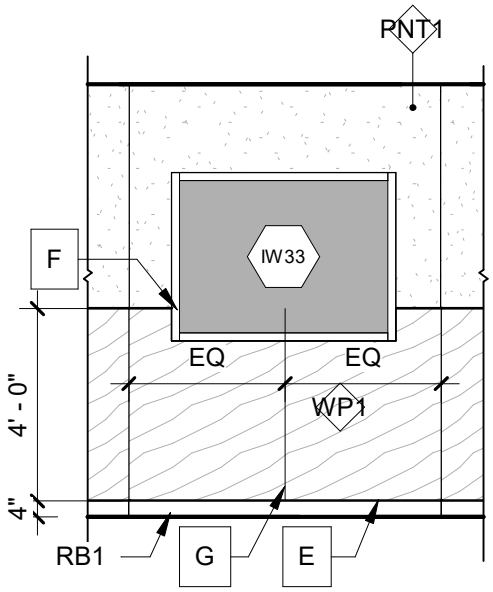
INTERIOR ALUMINUM
STOREFRONT SYSTEM

1 IW33

BP2-SKA-004

SCALE: 1/4" = 1'-0"

REFERENCE BP2-A610



2 IE - E109 - LIBRARY

BP2-SKA-004

SCALE: 1/4" = 1'-0"

REFERENCE 2.8/BP2-A834.1

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New Construction of:
NORTH PENN HIGH SCHOOL - BID PACKAGE 2 (BP2)
1340 S. VALLEY FORGE RD.
LANSDALE, PA 19446

Drawing Title:
STOREFRONT SILL HEIGHT REVISION

Date: 06/08/26

Scale: 1/4" = 1'-0"

Drawing Number:
BP2-SKA-004

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Architect's Supplemental Instructions

PROJECT: *(name and address)*	**CONTRACT INFORMATION:**	**ASI INFORMATION:**
North Penn High School Renovation Bid Package 2	Contract For: General Construction Date: 08/14/2025	ASI Number: 018 Date: 07/27/2026
OWNER: *(name and address)*	**ARCHITECT:** *(name and address)*	**CONTRACTOR:** *(name and address)*
North Penn School District 401 E. Hancock Street Landsdale, PA 19446	Hord Coplan Macht, Inc. d/b/a SCHRADERGROUP Studio 555 E. North Lane, Suite 5100 Conshohocken , PA 19428	Penn Builders, Inc 2275 Od Bethlehem Pike Quakertown, PA 18951

The Contractor shall carry out the Work in accordance with the following supplemental instructions without change in Contract Sum or Contract Time. Proceeding with the Work in accordance with these instructions indicates your acknowledgment that there will be no change in the Contract Sum or Contract Time.
(Insert a detailed description of the Architect's supplemental instructions and, if applicable, attach or reference specific exhibits.)

Dated 07/27/2026 and generally encompassing Door Hardware Revisions, clarifications and modifications to the contract scope of work include:

ASI 18.1 GC: Door Hardware Revisions to align with ASI 008 – Door Schedule Revisions
ASI 18 EC, MC & PC: ASI provided for informational purposes only.

ISSUED BY THE ARCHITECT:

ARCHITECT *(Signature)*

BY: Devin Bradbury, Associate Principal
(Printed name, title, and license number if required)

07/27/2026
Date

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ARCHITECT'S SUPPLEMENTAL INSTRUCTIONS (ASI) 18
DOOR HARDWARE REVISIONS

To:	All Contractors
Project Name:	Additions and Renovations to: North Penn High School – Bid Package 2 (BP2) 1340 S. Valley Forge Rd. Landsdale, PA 19446
Prepared for:	North Penn School District 401 E. Hancock Street Landsdale, PA 19446
Date:	27 July 2026

Notice to all Contractors contracted to the North Penn High School BP2 project, this ASI is to amend or clarify the Contract documents as follows:

GENERAL

A. This ASI constitutes part of the Project Manual and Contract. Should conflict occur between the Project Manual and items in this ASI or between Drawings and this ASI, the ASI shall govern.

B. Work described in this ASI shall be in accordance with Specifications for like items in remainder of building and complete with all labor and materials required.

C. Contractors are requested to attach a copy of this ASI to the Project Manual in their possession.

D. Work affected by items in this ASI shall be appropriately adjusted to accommodate these changes.

Per specification 012600 – CONTRACT MODIFICATION PROCEDURES, this ASI authorizes Minor Changes in the Work, not involving adjustment to the Contract Sum or the Contract Time.

Should any Contractor find that the proposed changes in the Work will require modifications to the Contract through Allowance Adjustment or Change Order, the Contractor shall submit a Proposal Request to the Architect and Construction Manager within 14 days of receipt of this ASI.

ASI 18 ITEMIZED SCOPE

ASI 18.1 GC: Door Hardware Revisions to align with ASI 008 – Door Schedule Revisions

ASI 18 EC, MC & PC: ASI provided for informational purposes only.

RFI RESPONSES

18.01 Attached responses to email RFI 08113 Hollow Metal Doors and Frames, received 07/02/2026.

SPECIFICATIONS

18.02 Specification 080671 – DOOR HARDWARE SCHEDULE; **REPLACE** specification 080671 – DOOR HARDWARE SCHEDULE in its entirety with the one attached dated 07/27/2026.

DRAWINGS

18.03 None released with ASI 18.

SKETCHES

18.04 None released with ASI 18.

ATTACHMENTS

RFI Responses:
NPHS BP2_RFI - 08113 Hollow Metal Doors and Frames_2026-07-27 ASI 018

Specifications:
080671 - Door Hardware Schedule

END OF ASI 18

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AN HCM STUDIO

North Penn School District
North Penn High School Renovations
Bid Package 2

Email RFI: 08113 Hollow Metal Doors and Frames
From: Donald Kinkle / Builders Door & Hardware, Inc. via Dave Lawrence / Penn Builders, Inc.

Date: 07/06/2026

Question #1:
E131D – Noted as Hardware set #28 in the specification, but no electrified hardware is noted. Architect to provide information for pricing.

4	Hinge	TA2714 [NRP]	US26D	MK
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Wall Stop	406 / 409	US26D	RO
3	Silencer	608-RKW		RO

Response #1: Moved to set 20.0. By: Harry Walsh / Assa Abloy

Question #2:
BV100-3 – Noted as Hardware set #1 in the specification, but only a position switch hardware is noted. Architect to provide information for pricing for future card reader.

2	Continuous Hinge	CFM_SLF-HD1 x Length Required		PE
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA
1	Rim Exit Device, Storeroom (KESO)	16 82 PE8804 863	US32D	SA
1	Rim Exit Device, Exit Only	LD PE8810 EO	US32D	SA
2	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
1	Cylinder	980C1	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Conc Overhead Stop	6-X36	630	RF
2	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA
1	Astragal	297AS x Door Height		PE
1	Gasketing	Provided by Aluminum Frame Supplier		OT
1	Mullion Gasketing	5110BL x Length Required		PE
2	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
2	Position Switch	DPS-M-BK		SU

Response #2: New set 1.2. By: Harry Walsh / Assa Abloy

Question #3:
S142-2 – It appears that this door should be AS142-2, and the ASI was incorrectly noted. AS142-2 is included in Hardware Set #5, which appears to include a Position Switch. I feel that you have already accounted for the electrified hardware.

2	Position Switch	DPS-M-BK	SU

Notes: Door position switches monitor the doors open/closed status.
Header door stop to cover cutout for overhead stop in top of door.

Response #3: Set 5.2. By: Harry Walsh / Assa Abloy

Question #4:
CC101-1 - Noted as Hardware set #2 in the specification, but only a position switch hardware is noted. Architect to provide information for pricing for future card reader.

3	Hinge	T4A3386 [NRP]	US32D	MK
1	Rim Exit Device, Storeroom (KESO)	16 82 PE8804 863	US32D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
1	Surface Closer	TB 351 CPS (Brackets and drop plates as required)	EN	SA
1	Gasketing	Provided by Aluminum Frame Supplier		OT
1	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE

1	Position Switch	DPS-M-BK	SU

Notes: Door position switch monitors the doors open/closed status.

Response #4: New set 2.2. By: Harry Walsh / Assa Abloy

Question #5:
CST2-3 - Noted as Hardware set #1 in the specification, but only a position switch hardware is noted. Architect to provi

2	Continuous Hinge	CFM_SLF-HD1 x Length Required		PE
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA
1	Rim Exit Device, Storeroom (KESO)	16 82 PE8804 863	US32D	SA
1	Rim Exit Device, Exit Only	LD PE8810 EO	US32D	SA
2	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
1	Cylinder	980C1	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Conc Overhead Stop	6-X36	630	RF
2	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA
1	Astragal	297AS x Door Height		PE
1	Gasketing	Provided by Aluminum Frame Supplier		OT
1	Mullion Gasketing	5110BL x Length Required		PE
2	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
2	Position Switch	DPS-M-BK		SU

Notes: Door position switches monitor the doors open/closed status.

de information for pricing for future card reader.

Response #5: New set 1.2. By: Harry Walsh / Assa Abloy

SECTION 080671 – DOOR HARDWARE SCHEDULE

PART 1 - GENERAL

1.1 RELATED DOCUMENTS

A. Drawings and general provisions of the Contract, including General and Supplementary Conditions and Division 1 Specification Sections, apply to this Section.

1.2 SUMMARY

A. This Section references specification sections relating to commercial door hardware for the following:

1. Swinging doors.
2. Sliding Doors.
3. Other doors to the extent indicated.

B. Commercial door hardware includes, but is not necessarily limited to, the following:

1. Mechanical door hardware.
2. Electromechanical and access control door hardware.
3. Electromechanical and access control door hardware power supplies, back-ups and surge protection.
4. Automatic operators.
5. Cylinders specified for doors in other sections.

C. Related Sections:

1. Division 08 Section “Door Hardware”.

D. Codes and References: Comply with the version adopted by the Authority Having Jurisdiction.

1. ANSI A117.1 - Accessible and Usable Buildings and Facilities.
2. ICC/IBC - International Building Code.
3. NFPA 70 - National Electrical Code.
4. NFPA 80 - Fire Doors and Windows.
5. NFPA 101 - Life Safety Code.
6. NFPA 105 - Installation of Smoke Door Assemblies.
7. State Building Codes, Local Amendments.

E. Standards: Reference Related Sections for requirements regarding compliance with applicable industry standards.

1.3 SUBMITTALS

A. Product Data: Manufacturer's product data sheets including installation details, material descriptions, dimensions of individual components and profiles, operational descriptions and finishes.

B. Door Hardware Schedule: Prepared by or under the supervision of supplier, detailing fabrication and assembly of door hardware, as well as procedures and diagrams. Coordinate the final Door Hardware Schedule with doors, frames, and related work to ensure proper size, thickness, hand, function, and finish of door hardware.

1. Format: Comply with scheduling sequence and vertical format in DHI's "Sequence and Format for the Hardware Schedule."

2. Organization: Organize the Door Hardware Schedule into door hardware sets indicating complete designations of every item required for each door or opening. Organize door hardware sets in same order as in the Door Hardware Sets at the end of Part 3. Submittals that do not follow the same format and order as the Door Hardware Sets will be rejected and subject to resubmission.

3. Content: Include the following information:

a. Type, style, function, size, label, hand, and finish of each door hardware item.
b. Manufacturer of each item.
c. Fastenings and other pertinent information.
d. Location of door hardware set, cross-referenced to Drawings, both on floor plans and in door and frame schedule.
e. Explanation of abbreviations, symbols, and codes contained in schedule.
f. Mounting locations for door hardware.
g. Door and frame sizes and materials.

4. Submittal Sequence: Submit the final Door Hardware Schedule at earliest possible date, particularly where approval of the Door Hardware Schedule must precede fabrication of other work that is critical in the Project construction schedule. Include Product Data, Samples, Shop Drawings of other work affected by door hardware, and other information essential to the coordinated review of the Door Hardware Schedule.

C. Keying Schedule: Prepared under the supervision of the Owner, separate schedule detailing final keying instructions for locksets and cylinders in writing. Include keying system explanation, door numbers, key set symbols, hardware set numbers and special instructions. Owner to approve submitted keying schedule prior to the ordering of permanent cylinders.

D. Product Test Reports: Indicating compliance with cycle testing requirements, based on evaluation of comprehensive tests performed by manufacturer and witnessed by a qualified independent testing agency.

E. Operating and Maintenance Manuals: Provide manufacturers operating and maintenance manuals for each item comprising the complete door hardware installation in quantity as required in Division 01, Closeout Submittals. The manual to include the name, address, and contact information of the manufacturers providing the hardware and their nearest service representatives.

The final copies delivered after completion of the installation test to include "as built" modifications made during installation, checkout, and acceptance.

F. Warranties and Maintenance: Special warranties and maintenance agreements specified in the Related Sections.

1.4 DELIVERY, STORAGE, AND HANDLING

A. Inventory door hardware on receipt and provide secure lock-up and shelving for door hardware delivered to Project site. Do not store electronic access control hardware, software or accessories at Project site without prior authorization.

B. Tag each item or package separately with identification related to the final Door Hardware Schedule, and include basic installation instructions with each item or package.

C. Deliver, as applicable, permanent keys, cylinders, cores, access control credentials, software and related accessories directly to Owner via registered mail or overnight package service. Instructions for delivery to the Owner shall be established at the "Keying Conference".

1.5 WARRANTY

A. General Warranty: Reference Division 01, General Requirements. Special warranties specified in this Article shall not deprive Owner of other rights Owner may have under other provisions of the Contract Documents and shall be in addition to, and run concurrent with, other warranties made by Contractor under requirements of the Contract Documents.

1.6 MAINTENANCE SERVICE

A. Maintenance Tools and Instructions: Furnish a complete set of specialized tools and maintenance instructions as needed for Owner's continued adjustment, maintenance, and removal and replacement of door hardware.

PART 2 - PRODUCTS

2.1 SCHEDULED DOOR HARDWARE

A. Refer to “PART 3 – EXECUTION” for required specification sections.

PART 3 - EXECUTION

3.1 DOOR HARDWARE SETS

A. The door hardware sets represent the design intent and direction of the owner and architect. They are a guideline only and should not be considered a detailed hardware schedule. Discrepancies, conflicting hardware and missing items should be brought to the attention of the architect with corrections made prior to the bidding process. Omitted items not included in a hardware set should

be scheduled with the appropriate additional hardware required for proper application and functionality.

1. Quantities listed are for each pair of doors, or for each single door.

2. The supplier is responsible for handing and sizing all products.

3. Where multiple options for a piece of hardware are given in a single line item, the supplier shall provide the appropriate application for the opening.

4. At existing openings with new hardware the supplier shall field inspect existing conditions prior to the submittal stage to verify the specified hardware will work as required. Provide alternate solutions and proposals as needed.

B. Products listed in the hardware sets shall be supplied by and in accordance with the requirements described in the specification section as noted for each item.

1. Section 08 71 00 – Door Hardware.

C. Manufacturer's Abbreviations:

1. MK - McKinney
2. PE - Pemko
3. SU - Securitron
4. RO - Rockwood
5. SA - SARGENT
6. MC - Medeco
7. HS - HES
8. NO - Norton Rixson
9. OT - Other
10. OM - Omnia Industries Inc

Hardware Sets

Set: 1.0

Doors: AC100, AST1-3, AST2-3, AST2-4, AV100-1, BST1-3, BST1-4, BST2-3, BST2-4, BV100-4, CST1-3, CST1-4, CST2-4, EST2-4

2	Continuous Hinge	CFM_SLF-HD1 x Length Required		PE
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA
1	Rim Exit Device, Storeroom (KESO)	16 82 PE8804 863	US32D	SA
1	Rim Exit Device, Exit Only	LD PE8810 EO	US32D	SA
2	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
1	Cylinder	980C1	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Conc Overhead Stop	6-X36	630	NO
2	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA
1	Astragal	297AS x Door Height		PE
1	Gasketing	Provided by Aluminum Frame Supplier		OT
1	Mullion Gasketing	5110BL x Length Required		PE
2	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
2	Position Switch	DPS-M-BK		SU

Notes: Door position switches monitor the doors open/closed status.

Set: 1.1

Doors: AST1-4, AV100-2, B115-1, EST2-3, VC100-1

2	Continuous Hinge	CFM83SLF-HD1-M PT		PE	
2	Electric Power Transfer	EL-CEPT	630	SU	⚡
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA	
1	Rim Exit Device, Storeroom	55 56 82 PE8804 863	US32D	SA	⚡
1	Rim Exit Device, Exit Only	LD 55 PE8810 EO	US32D	SA	⚡
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA	
1	Cylinder	980C1	US26D	SA	
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC	
2	Conc Overhead Stop	6-X36	630	NO	
2	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA	
1	Astragal	297AS x Door Height		PE	
1	Gasketing	Provided by Aluminum Frame Supplier		OT	
1	Mullion Gasketing	5110BL x Length Required		PE	
2	Sweep	3452CNB x Length Required		PE	
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE	
2	ElectroLynx Harness (frame)	QC-C1500P		MK	⚡
2	ElectroLynx Harness (door)	QC-C*** (Length / Type as Required)		MK	⚡
1	Wiring Diagram	WD-SYSPK (Elevations and Point to Point)		SA	
2	Position Switch	DPS-M-BK		SU	⚡
1	Power Supply	AQL4-R8E1		SU	⚡

Notes: Card reader by security vendor. Presenting authorized credential to card reader will unlock exit device allowing access. Egress is by exit device which is monitored by request to exit switch. Emergency access by key. Door position switches monitor the doors open/closed status.

Set: 1.2

Doors: BV100-3, CST2-3

2	Continuous Hinge	CFM_SLF-HD1 x Length Required		PE	
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA	
1	Rim Exit Device, Storeroom (KESO)	16 82 PE8804 863	US32D	SA	
1	Rim Exit Device, Exit Only	LD PE8810 EO	US32D	SA	
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA	
1	Cylinder	980C1	US26D	SA	
2	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC	
1	***SMART Pac Bridge Rectifier***	***2005M3***		***HS***	⚡
1	***Electric Strike***	***9600-LBSM***	***630***	***HS***	⚡
2	Conc Overhead Stop	6-X36	630	NO	
2	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA	
1	Astragal	297AS x Door Height		PE	
1	Gasketing	Provided by Aluminum Frame Supplier		OT	
1	Mullion Gasketing	5110BL x Length Required		PE	
2	Sweep	3452CNB x Length Required		PE	
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE	
1	Position Switch	DPS-M-BK		SU	⚡
1	***Motion Sensor***	***XMS2***		***SU***	⚡
1	***Power Supply w/ Distribution Board***	***AQL4-R8E1***		***SU***	⚡

Notes: Card reader by security vendor. Presenting authorized credential to card reader will unlock electric strike allowing access. Egress is by exit device which is monitored by request to motion switch. Emergency access by key. Door position switches monitor the doors open/closed status.

Set: 2.0

Doors: AC105-2, AS118-2, BC101-2, CC101-2

3	Hinge	T4A3386 [NRP]	US32D	MK
1	Rim Exit Device, Storeroom (KESO)	16 82 PE8804 863	US32D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
1	Surface Closer	TB 351 CPS (Brackets and drop plates as required)	EN	SA
1	Gasketing	Provided by Aluminum Frame Supplier		OT
1	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
1	Position Switch	DPS-M-BK		SU

Notes: Door position switch monitors the doors open/closed status.

Set: 2.1

Doors: BC101-1

3	Hinge	T4A3386 [NRP]	US32D	MK
1	Storeroom/Closet Lock (KESO)	82 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
1	Conc Overhead Stop	6-X36	630	NO
1	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
1	Gasketing	2891APK (Head)		PE
2	Gasketing	290APK (Jambs)		PE
1	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
1	Position Switch	DPS-M-BK		SU

Notes: Door position switches monitor the doors open/closed status.
Header door stop to cover cutout for overhead stop in top of door.

Set: 2.2

Doors: CC101-1

3	Hinge	T4A3386 [NRP]	US32D	MK
1	Rim Exit Device, Storeroom (KESO)	16 82 PE8804 863	US32D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
1	***SMART Pac Bridge Rectifier***	***2005M3***		***HS***
1	***Electric Strike***	***9600-LBSM***	***630***	***HS***
1	Surface Closer	TB 351 CPS (Brackets and drop plates as required)	EN	SA
1	Gasketing	Provided by Aluminum Frame Supplier		OT
1	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
1	Position Switch	DPS-M-BK		SU
1	***Motion Sensor***	***XMS2***		***SU***
1	***Power Supply w/ Distribution Board***	***AQL4-R8E1***		***SU***

Notes: Card reader by security vendor. Presenting authorized credential to card reader will unlock electric strike allowing access. Egress is by exit device which is monitored by request to motion switch. Emergency access by key. Door position switches monitor the doors open/closed status.

Set: 3.0

Doors: C118-3

1	Continuous Hinge	CFM_SLF-HD1 x Length Required		PE
1	Storeroom/Closet Lock (KESO)	82 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
1	Surface Closer	TB 351 CPS (Brackets and drop plates as required)	EN	SA
1	Gasketing	Provided by Aluminum Frame Supplier		OT
1	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
1	Position Switch	DPS-M-BK		SU

Notes: Door position switch monitors the doors open/closed status.

Set: 3.1

Doors: A120-2, A122-2

1	Continuous Hinge	CFM_SLF-HD1 x Length Required		PE	
1	Storeroom/Closet Lock (KESO)	82 10XG04 LL	US26D	SA	
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA	
1	Electric Strike	1600-CDB-DLMS	630	HS	
1	SMART Pac Bridge Rectifier	2005M3		HS	
1	Surface Closer	TB 351 CPS (Brackets and drop plates as required)	EN	SA	
1	Gasketing	Provided by Aluminum Frame Supplier		OT	
1	Sweep	3452CNB x Length Required		PE	
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE	
1	Position Switch	DPS-M-BK		SU	
1	Power Supply	AQL4-R8E1		SU	

Notes: Card reader by security vendor. Presenting authorized credential to card reader will unlock electric strike allowing access. Egress is by lever. Emergency access by key. Door position switches monitor the doors open/closed status.

Set: 4.0

Doors: EC109-1, EC109-2, EST1-3, EST1-4

6	Hinge	T4A3386 [NRP]	US32D	MK
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA
1	Rim Exit Device	CPC LC 16 PE8806 WEL	US32D	SA
1	Rim Exit Device, Exit Only	CPC LD PE8810 EO	US32D	SA
2	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Conc Overhead Stop	6-X36	630	NO
2	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
1	Gasketing	Provided by Aluminum Frame Supplier		OT
2	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
2	Position Switch	DPS-M-BK		SU

Notes: Door position switches monitor the doors open/closed status.

Set: 4.1

Doors: AV101-1, AV101-2

6	Hinge	T4A3386 [NRP]	US32D	MK
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA
1	Rim Exit Device, Storeroom	LC 16 PE8804 WEL	US32D	SA
1	Rim Exit Device, Dummy	LC 16 PE8810 WEL	US32D	SA
3	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Conc Overhead Stop	6-X36	630	NO
2	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
1	Gasketing	Provided by Aluminum Frame Supplier		OT
2	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
2	Position Switch	DPS-M-BK		SU

Notes: Door position switches monitor the doors open/closed status.
Header door stop to cover cutout for overhead stop in top of door.

Set: 5.0

Doors: AS148-2

6	Hinge	T4A3386 [NRP]	US32D	MK
1	Dust Proof Strike	570	US26D	RO
1	Top Automatic Flush Bolt with fire bolt	2848 / 2948 (As Required)	US32D	RO
1	Storeroom/Closet Lock (KESO)	82 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
1	Coordinator	2600 Series x Mounting Brackets As Required	Black	RO
2	Surface Closer	TB 351 CPS (Brackets and drop plates as required)	EN	SA
1	Astragal	297AS x Door Height		PE
1	Rain Guard	346C x Width of Frame Head		PE
1	Gasketing	S88BL (Head & Jambs)		PE
2	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
2	Position Switch	DPS-M-BK		SU

Notes: Door position switches monitor the doors open/closed status.

Set: 5.1

Doors: BC100-2

6	Hinge	T4A3386 [NRP]	US32D	MK
1	Dust Proof Strike	570	US26D	RO
1	Top Automatic Flush Bolt with fire bolt	2848 / 2948 (As Required)	US32D	RO
1	Storeroom/Closet Lock (KESO)	82 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
1	Coordinator	2600 Series x Mounting Brackets As Required	Black	RO
2	Conc Overhead Stop	6-X36	630	NO
2	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
1	Astragal	297AS x Door Height		PE
1	Rain Guard	346C x Width of Frame Head		PE
1	Gasketing	2891APK (Head)		PE
2	Gasketing	290APK (Jambs)		PE
2	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
2	Position Switch	DPS-M-BK		SU

Notes: Door position switches monitor the doors open/closed status.
Header door stop to cover cutout for overhead stop in top of door.

Set: 5.2

Doors: ***AS142-2***, B110

6	Hinge	T4A3386 [NRP]	US32D	MK	
1	Electric Power Transfer	EL-CEPT	630	SU	⚡
1	Dust Proof Strike	570	US26D	RO	
1	Top Automatic Flush Bolt with fire bolt	2848 / 2948 (As Required)	US32D	RO	
1	Storeroom/Closet Lock (KESO)	82 10XG04 LL	US26D	SA	
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA	
1	***Electric Strike***	***1600-CDB-DLMS***	***630***	***HS***	⚡
1	***SMART Pac Bridge Rectifier***	***2005M3***		***HS***	⚡
1	Coordinator	2600 Series x Mounting Brackets As Required	Black	RO	
2	Surface Closer	TB 351 CPS (Brackets and drop plates as required)	EN	SA	
1	Astragal	297AS x Door Height		PE	
1	Rain Guard	346C x Width of Frame Head		PE	
1	Gasketing	S88BL (Head & Jambs)		PE	
2	Sweep	3452CNB x Length Required		PE	
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE	
2	Position Switch	DPS-M-BK		SU	⚡
1	***Power Supply***	***AQL4-R8E1***		***SU***	⚡

Notes: Card reader by security vendor. Presenting authorized credential to card reader will unlock electric strike allowing access. Egress is by lever. Emergency access by key. Door position switches monitor the doors open/closed status.

Set: 6.0

Doors: AT1, AT2

1	Continuous Hinge	CFM_SLF-HD1 x Length Required		PE
1	Classroom Deadlock (KESO)	82 8203	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
1	Push Plate	70C-RKW	US32D-316	RO
1	Pull Plate	110x70C	US32D-316	RO
1	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Gasketing	S88BL (Head & Jambs)		PE
1	Sweep	3452CNB x Length Required		PE
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE
1	Position Switch	DPS-M-BK		SU

Notes: Door position switch monitors the doors open/closed status.

Set: 7.0

Doors: AV100-3, AV101-3, AV101-4, BV100-1, BV100-2, VC100-2

2	Continuous Hinge	CFM_SLF-HD1 x Length Required		PE
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA
1	Rim Exit Device, Exit Only	LC 16 PE8810 EO	US32D	SA
1	Rim Exit Device, Storeroom	LC 16 PE8804 863	US32D	SA
1	Cylinder	980C1	US26D	SA
4	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Conc Overhead Stop	6-X36	630	NO
2	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA
1	Gasketing	Provided by Aluminum Frame Supplier		OT
1	Mullion Gasketing	5110BL x Length Required		PE

Set: 7.1

Doors: AV100-4

2	Continuous Hinge	CFM83SLF-HD1-M PT		PE	
2	Electric Power Transfer	EL-CEPT	630	SU	⚡
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA	
1	Rim Exit Device, Storeroom	55 56 82 PE8804 863	US32D	SA	⚡
1	Rim Exit Device, Exit Only	LD 55 PE8810 EO	US32D	SA	⚡
1	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA	
1	Cylinder	980C1	US26D	SA	
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC	
2	Conc Overhead Stop	6-X36	630	NO	
2	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA	
1	Astragal	297AS x Door Height		PE	
1	Gasketing	Provided by Aluminum Frame Supplier		OT	
1	Mullion Gasketing	5110BL x Length Required		PE	
2	Sweep	3452CNB x Length Required		PE	
1	Threshold	278x292AFGT x Length Required x MSES25SS		PE	
1	ElectroLynx Harness (frame)	QC-C1500P		MK	⚡
1	ElectroLynx Harness (door)	QC-C*** (Length / Type as Required)		MK	⚡
1	Wiring Diagram	WD-SYSPK (Elevations and Point to Point)		SA	
1	Position Switch	DPS-M-BK		SU	⚡
1	Power Supply	AQL4-R8E1		SU	⚡

Notes: Card reader by security vendor. Presenting authorized credential to card reader will unlock exit device allowing access. Egress is by exit device which is monitored by request to exit switch. Emergency access by key. Door position switches monitor the doors open/closed status.

Set: 8.0

Doors: E155-1, E155-2, E155-3

6	Hinge	T4A3786 [NRP]	US26D	MK
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA
1	Rim Exit Device, Storeroom	LC 16 PE8804 WEL	US32D	SA
1	Rim Exit Device, Exit Only	LC 16 PE8810 EO	US32D	SA
2	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Electromechanical Closer/Holder	TB 2499 (Brackets and drop plates as required)	EN	SA
1	Gasketing	Provided by Aluminum Frame Supplier		OT

Notes: Doors are held open by closer arm unless released by fire alarm or lock down. Integrate with fire alarm system and lock down system to release and close door when either system is activated.

Set: 9.0

Doors: B100-2

6	Hinge	T4A3786 [NRP]	US26D	MK
2	Manual Flush Bolt	555 / 557 (As Required)	US26D	RO
1	Dust Proof Strike	570	US26D	RO
1	Classroom Security Lock	LC 10XG38 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Surface Closer	TB 351 PSH (Brackets and drop plates as required)	EN	SA
1	Gasketing	Provided by Aluminum Frame Supplier		OT

Set: 10.0

Doors: B100-1, B100-3

3	Hinge	T4A3786 [NRP]	US26D	MK
1	Classroom Security Lock	LC 10XG38 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Surface Closer	TB 351 PSH (Brackets and drop plates as required)	EN	SA
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 11.0

Doors: A113A, A113B, A113C, A113D, A113E, B201A, B201B, B201C, B201D, B201E

3	Hinge	TA2714 [NRP]	US26D	MK
1	Entry/Office Lock	LC 10XG05 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Wall Stop	406 / 409	US26D	RO
1	Gasketing	Provided by Aluminum Frame Supplier		OT

Set: 12.0

Doors: AE210A

3	Hinge	T4A3786 [NRP]	US26D	MK
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
2	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA
1	Wall Stop	406 / 409	US26D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 13.0

Doors: C104C-2

3	Hinge	T4A3786 [NRP]	US26D	MK
1	Rim Exit Device, Storeroom	LC 12 PE8804 WEL	US32D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA
2	Wall Stop	406 / 409	US26D	RO
2	Gasketing	S88BL (Head & Jambs)		PE
1	Gasketing	ACP112BL/2		PE
2	Door Bottom	STC411APK 36"		PE

Notes: GASKET AND SEALS FOR LIGHT RESISTANCE.

Set: 14.0

Doors: AC101, AC102, AC205

8	Hinge	T4A3786 [NRP]	US26D	MK
2	Surface Vert Rod Exit, Exit Only	12 NBPE8710 EO	US32D	SA
2	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
2	Kick Plate	K1050 10" high CSK BEV	US32D	RO
2	Electromagnetic Holder	996M x Voltage as Required	689	NO
1	Astragal	S771BL LAR		PE
1	Gasketing	S88BL (Head & Jambs)		PE

Notes: Doors are magnetically held open. Integrate with fire alarm system to release upon fire alarm activation.

Set: 14.1

Doors: AC106

8	Hinge	T4A3786 [NRP]	US26D	MK
2	Surface Vert Rod Exit, Exit Only	NBPE8710 EO LD	US32D	SA
2	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
2	Kick Plate	K1050 10" high CSK BEV	US32D	RO
2	Electromagnetic Holder	996M x Voltage as Required	689	NO
1	Astragal	S771BL LAR		PE
1	Gasketing	S88BL (Head & Jambs)		PE

Notes: Doors are magnetically held open. Integrate with fire alarm system to release upon fire alarm activation.

Set: 14.2

Doors: BST1-7

6	Hinge	T4A3786 [NRP]	US26D	MK
2	Surface Vert Rod Exit, Exit Only	12 NBPE8710 EO	US32D	SA
2	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
2	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Astragal	S771BL LAR		PE
1	Gasketing	S88BL (Head & Jambs)		PE

Notes: Doors are magnetically held open. Integrate with fire alarm system to release upon fire alarm activation.

Set: 15.0

Doors: A115-1, A115-2, C101-1, C101-2, C104A

6	Hinge	T4A3786 [NRP]	US26D	MK
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA
1	Rim Exit Device, Storeroom	LC 16 PE8804 WEL	US32D	SA
1	Rim Exit Device, Exit Only	LC 16 PE8810 EO	US32D	SA
1	Cylinder	980C1	US26D	SA
3	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA
2	Kick Plate	K1050 10" high CSK BEV	US32D	RO
2	Electromagnetic Holder	996M x Voltage as Required	689	NO
2	Silencer	608-RKW		RO

Notes: Doors are held open by magnetic hold open unless released by fire alarm or lock down. Integrate with fire alarm system and lock down system to release and close door when either system is activated.

Set: 16.0

Doors: C104C-1

6	Hinge	T4A3786 [NRP]	US26D	MK
1	Removable Mullion	[12] L980S / L980A (As Required) x Length Required	PC	SA
1	Rim Exit Device, Storeroom	LC 16 PE8804 WEL	US32D	SA
1	Rim Exit Device, Exit Only	LD PE8810 EO	US32D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Surface Closer	TB 351 CPSH (Brackets and drop plates as required)	EN	SA
2	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Mullion Gasketing	5110BL x Length Required		PE
1	Gasketing	S88BL (Head & Jambs)		PE
1	Gasketing	ACP112BL/2		PE
2	Door Bottom	STC411APK 36"		PE

Notes: ALUMINUM DOOR/ FRAME MANUFACTURER TO SUPPLY GASKET AND SEALS FOR LIGHT RESISTANCE.

Set: 17.0

Doors: AC201, BC100-1

8	Hinge	T4A3786 [NRP]	US26D	MK
1	Surface Vert Rod Exit, Classroom	LC 16 NBPE8713 WEL	US32D	SA
1	Surface Vert Rod Exit, Exit Only	NBPE8710 EO LD	US32D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA
2	Kick Plate	K1050 10" high CSK BEV	US32D	RO
2	Electromagnetic Holder	996M x Voltage as Required	689	NO
1	Astragal	S771BL LAR		PE
1	Gasketing	S88BL (Head & Jambs)		PE

Notes: Doors are magnetically held open. Integrate with fire alarm system to release upon fire alarm activation.

Set: 18.0

Doors: AST1-1, AST1-2, AST1-5, AST1-6, AST2-1, AST2-2, AST2-5, AST2-6, BST1-1, BST1-2, BST1-5, BST1-6, BST2-1, BST2-2, BST2-5, BST2-6, CST1-1, CST1-2, CST1-5, CST1-6, CST2-1, CST2-2, CST2-5, CST2-6, EST1-1, EST1-2, EST1-5, EST1-6, EST2-1, EST2-2, EST2-5, EST2-6

8	Hinge	T4A3786 [NRP]	US26D	MK
2	Surface Vert Rod Exit, Passage	12 NBPE8715 WEL	US32D	SA
2	Surface Closer	TB 351 PS (Brackets and drop plates as required)	EN	SA
2	Kick Plate	K1050 10" high CSK BEV	US32D	RO
2	Wall Stop	406 / 409	US26D	RO
1	Astragal	297AS x Door Height		PE
1	Gasketing	S88BL (Head & Jambs)		PE

Notes:

Set: 19.0

Doors: A131A, AD221, AS117, C103, CD223, ED155, EE133

3	Hinge	T4A3786 [NRP]	US26D	MK	
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA	
2	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC	
1	Electric Strike	1600-CDB-DLMS	630	HS	⚡
1	SMART Pac Bridge Rectifier	2005M3		HS	⚡
1	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA	
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO	
1	Wall Stop	406 / 409	US26D	RO	
1	Gasketing	S88BL (Head & Jambs)		PE	
1	Power Supply	AQL4-R8E1		SU	⚡

Notes: CARD READER BY SECURITY VENDOR. PRESENTING AUTHORIZED CREDENTIAL TO CARD READER WILL UNLOCK ELECTRIC STRIKE ALLOWING ACCESS. FREE EGRESS BY LEVER.

Set: 20.0

Doors: BD103, BD223, ***E131D***, ED239

3	Hinge	T4A3786 [NRP]	US26D	MK	
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA	
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC	
1	Electric Strike	1600-CDB-DLMS	630	HS	⚡
1	SMART Pac Bridge Rectifier	2005M3		HS	⚡
1	Surface Closer	TB 351 PS (Brackets and drop plates as required)	EN	SA	
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO	
1	Gasketing	S88BL (Head & Jambs)		PE	
1	Power Supply	AQL4-R8E1		SU	⚡

Notes: CARD READER BY SECURITY VENDOR. PRESENTING AUTHORIZED CREDENTIAL TO CARD READER WILL UNLOCK ELECTRIC STRIKE ALLOWING ACCESS. FREE EGRESS BY LEVER.

Set: 21.0

Doors: B105, ES209

6	Hinge	TA2714 [NRP]	US26D	MK
1	Manual Flush Bolt	555 / 557 (As Required)	US26D	RO
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Surf Overhead Stop	10-X36	630	NO
2	Silencer	608-RKW		RO

Set: 22.0

Doors: AS142-1, AS148-1

6	Hinge	TA2714 [NRP]	US26D	MK
1	Manual Flush Bolt	555 / 557 (As Required)	US26D	RO
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
2	Kick Plate	K1050 10" high CSK BEV	US32D	RO
2	Wall Stop	406 / 409	US26D	RO
1	Astragal	S771BL LAR		PE
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 23.0

Doors: A209, AM217, B221, CST2-7, EM247A, EM247B

6	Hinge	TA2714 [NRP]	US26D	MK
1	Manual Flush Bolt	555 / 557 (As Required)	US26D	RO
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
2	Surface Closer	TB 351 PS (Brackets and drop plates as required)	EN	SA
2	Silencer	608-RKW		RO

Set: 24.0

Doors: A101, A127, A138, A201, A225, A240, AM145-1, AS136, AS238

6	Hinge	TA2714 [NRP]	US26D	MK
1	Top Automatic Flush Bolt with fire bolt	2848 / 2948 (As Required)	US32D	RO
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Coordinator	2600 Series x Mounting Brackets As Required	Black	RO
2	Surface Closer	TB 351 P10 (Brackets and drop plates as required)	EN	SA
2	Kick Plate	K1050 10" high CSK BEV	US32D	RO
2	Wall Stop	406 / 409	US26D	RO
1	Astragal	297AS x Door Height		PE
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 25.0

Doors: A103, AS115A, AS138A, AS205, B104, E214A, E216A, EP100A, ES150

4	Hinge	TA2714 [NRP]	US26D	MK
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Wall Stop	406 / 409	US26D	RO
3	Silencer	608-RKW		RO

Notes:

Set: 26.0

Doors: AE110, AE210, AJ111, AJ141, AJ235, AS203, AS208, AS218, AS219, AW118-1, B102, B103, B111-1, BD112, BE228, BJ218, BS208, BS223, BW113, C101A, C118-1, C118-2, C118A, C121, C204, C206, CE124, CE226, CJ108, CS114, CS122, CS128, CS201, CS218, CS222, E155B, E157-1, E157-2, EE131, EJ105, EJ207, EW152

4	Hinge	TA2714 [NRP]	US26D	MK
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Wall Stop	406 / 409	US26D	RO
3	Silencer	608-RKW		RO

Notes:

Set: 27.0

Doors: CJ210, E139-1, E141-1

4	Hinge	TA2714 [NRP]	US26D	MK
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Surface Closer	TB 351 UO (Reg/ PA/ TJ) (Brackets and drop plates as required)	EN	SA
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Wall Stop	406 / 409	US26D	RO
3	Silencer	608-RKW		RO

Set: 28.0

Doors: AM100, AM102, AM104, AM106, AM107, AM112, AM114, AM116, AM120, AM122, AM126, AM128, AM130, AM132, AM134, AM200, AM202, AM204, AM205, AM206, AM207, AM212, AM214, AM216, AM220, AM222, AM224, AM228, AM230, AM232, AM234, AM236, AS125, AS223, AS240A, BM202, BM203, BM204, BM205, BM206, BM207, BM210, BM212, BM214, BM222, BM224, BM226, BM230, BM232, BM234, C109, C123, CM102, CM112, CM116, CM120, CM124, CM126, CM130, CM202, CM204, CM212, CM216, CM220, CM224, CM228, CM232, CS214, CS230, E111, E230, EE136, EJ135, EJ225, EM104, EM106, EM108, EM110, EM112, EM118, EM124, EM126, EM128, EM130, EM134, EM138, EM140, EM142, EM144, EM146, EM154, EM156, EM158, EM160, EM162, EM202, EM204, EM206, EM208, EM210, EM212, EM214, EM218, EM219, EM220, EM221, EM222, EM224, EM227, EM229, EM230, EM231, EM233, EM234, EM235, EM236, EM237, EM238, EM240, EM242, EM245, EM246, EM252, EM254, EM256, EM258, EPM100, ES101-1, ES101-2, ES201, ES203, ES248

4	Hinge	TA2714 [NRP]	US26D	MK
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Wall Stop	406 / 409	US26D	RO
3	Silencer	608-RKW		RO

Notes:

Set: 28.1

Doors: EC131

3	Cam Lift Hinge	Cam Lift Hinge supplied with sound door.	US32D	MK
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Wall Stop	406 / 409	US26D	RO
1	Sound Seals, and Threshold	Supplied by Sound Door Manufacturer		OM

Notes:

Set: 29.0

Doors: AM145-2, AS101A, AS108, AS115B, AS119, AS127, BE228B, C101B, C103, C118-4, CE226A, EE232A

4	Hinge	TA2714 [NRP]	US26D	MK
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Wall Stop	406 / 409	US26D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Notes:

Set: 30.0

Doors: A100, A102, A104, A106, A107, A112, A113, A114, A116, A120-1, A122-1, A126, A128, A130, A132, A134, A200, A202, A204, A205, A206, A207, A212, A214, A216, A220, A222, A224, A228, A230, A232, A234, A236, AS138B, AS201A-1, AS201A-2, AS240B, B201, B202, B204, B205, B206, B207, B210, B212, B214, B222, B224, B226, B230, B232, B234, B-ST7, C102, C107, C112, C116, C120, C124, C126, C130, C202, C212, C216, C220, C224, C228, C232, E102, E104, E106, E108, E110, E112, E118, E124, E126, E128, E130, E134, E137, E138, E140, E142, E144, E146, E156, E158, E160, E162, E200, E202, E204, E206, E208, E210, E214, E216, E218, E219, E220, E221, E222, E224, E227, E229, E231, E233, E234, E235, E236, E237, E238, E240, E242, E246, E252, E254, E256, E258, EE232, EM249, EP100, EP154, EP207, EP245

4	Hinge	T4A3786 [NRP]	US26D	MK
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Surface Closer	TB 351 UO (Reg/ PA/ TJ) (Brackets and drop plates as required)	EN	SA
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Wall Stop	406 / 409	US26D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 31.0

Doors: A124A, A124B, A124C, A226A, A226B, A226C, B106, B200A, B200B, B200C, C100A, C100B, C100C, C104B, C200A, C200B, C200C, C208A, E114, E116, E200A, E200B-2, E200C, E223A, ES237

3	Hinge	TA2714 [NRP]	US26D	MK
1	Entry/Office Lock	LC 10XG05 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Wall Stop	406 / 409	US26D	RO
3	Silencer	608-RKW		RO

Set: 31.1

Doors: AS101B-1, AS101B-2, ES229-1, ES229-2, ES233-1, ES233-2

3	Hinge	TA2714 [NRP]	US26D	MK
1	Entry/Office Lock	LC 10XG05 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Wall Stop	406 / 409	US26D	RO
3	Silencer	608-RKW		RO

Set: 32.0

Doors: E155A, E155C, E155D

3	Hinge	TA2714 [NRP]	US26D	MK
1	Entry/Office Lock	LC 10XG05 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Wall Stop	406 / 409	US26D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 33.0

Doors: A131B, A131C, A131D

3	Hinge	TA2714 [NRP]	US26D	MK
1	Entry/Office Lock	LC 10XG05 LL	US26D	SA
1	Surface Closer	TB 351 PS (Brackets and drop plates as required)	EN	SA
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 34.0

Doors: A131, B107

3	Hinge	TA2714 [NRP]	US26D	MK
1	Passage Latch	10XU15 LL	US26D	SA
1	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Wall Stop	406 / 409	US26D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 35.0

Doors: B110A

3	Hinge	TA2714 [NRP]	US26D	MK
1	Passage Latch	10XU15 LL	US26D	SA
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Wall Stop	406 / 409	US26D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 36.0

Doors: A100A, A102A, A104A, C112A-1, C112A-2, C120A-1, C120A-2, C126A-1, C200A-1, C200A-2, C212A-1, C212A-2, C228A-2

3	Hinge	TA2714 [NRP]	US26D	MK
1	Dormitory Corridor Lock	LC 10XG53 LL (pushbutton or key locks outside lever)	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Wall Stop	406 / 409	US26D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 37.0

Doors: E131B

3	Hinge	TA2714 [NRP]	US26D	MK
1	Classroom Lock	LC 10XG37 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Wall Stop	406 / 409	US26D	RO
1	Silencer	608-RKW		RO

Set: 37.1

Doors: E111-1, E131A

3	Cam Lift Hinge	Cam Lift Hinge supplied with sound door.	US32D	MK
1	Classroom Security Lock	LC 10XG38 LL	US26D	SA
2	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Wall Stop	406 / 409	US26D	RO
1	Sound Seals, and Threshold	Supplied by Sound Door Manufacturer		OM

Notes:

Set: 38.0

Doors: E139-2, E141-2

4	Hinge	TA2714 [NRP]	US26D	MK
1	Classroom Lock	LC 10XG37 LL	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Wall Stop	406 / 409	US26D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Notes:

Set: 39.0

Doors: AT120, AT122, BT107A, BT107B

3	Hinge	TA2714 [NRP]	US26D	MK
1	Indicator Lockset PRIVACY	10XU65 VSLL V33	US26D	SA
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Mop Plate	K1050 6" high CSK BEV	US32D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 40.0

Doors: AT143-1, AT143-2, AT143-3, AT143-4, AT143-5, AT143-6, AT143-7, AT143-8, B114-1, B114-2, B114-3, B114-4, B114-5, B114-6, B114-7, B114-8, CT208-1, CT208-10, CT208-2, CT208-3, CT208-4, CT208-5, CT208-6, CT208-7, CT208-8, CT208-9, ET133-1, ET133-2, ET133-3, ET133-4, ET133-5, ET133-6, ET225-1, ET225-2, ET225-3, ET225-4, ET225-5, ET225-6

3	Hinge	TA2714 [NRP]	US26D	MK
1	Indicator Lockset PRIVACY	10XU65 VSLL V33	US26D	SA
1	Surface Closer	TB 422 CTB2 (set up inclusive restroom function)	EN	SA
1	Mop Plate	K1050 6" high CSK BEV	US32D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 41.0

Doors: AT102B, AT144, AT146, ET120, ET122, ET148, ET226, ET228

3	Hinge	TA2714 [NRP]	US26D	MK
1	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
1	Deadbolt Thumbturn with indicators both sides	V21 468	US26D	SA
1	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
1	Surface Closer	TB 351 O (Brackets and drop plates as required)	EN	SA
1	Kick Plate	K1050 10" high CSK BEV	US32D	RO
1	Mop Plate	K1050 6" high CSK BEV	US32D	RO
1	Gasketing	S88BL (Head & Jambs)		PE

Set: 42.0

Doors: AOD-1, AOD-2, AOD-3, AOD-4, BOD-1, FG-EA1, FG-EA2, FG-EB1, FG-EB2, FG-EC1, FG-EC2, FG-EF1, FG-EF2, OD-10, OD-6, OD-7, OD-8, OD-9

1	Hardware	By Door Manufacturer	OT

Set: 43.0

Doors: MISC

2	Hinge	T4A3386 [NRP]	US32D	MK
2	Hinge	T4A3786 [NRP]	US26D	MK
2	Hinge	TA2714 [NRP]	US26D	MK
1	Continuous Hinge	CFM_SLF-HD1 x Length Required		PE
1	Continuous Hinge	CFM83SLF-HD1-M PT		PE
1	Electric Power Transfer	EL-CEPT	630	SU
5	Passage Latch	10XU15 LL	US26D	SA
5	Dormitory Corridor Lock	LC 10XG53 LL (pushbutton or key locks outside lever)	US26D	SA
5	Storeroom/Closet Lock	LC 10XG04 LL	US26D	SA
5	Entry/Office Lock	LC 10XG05 LL	US26D	SA
1	Storeroom/Closet Lock (KESO)	82 10XG04 LL	US26D	SA
5	Classroom Security Lock	LC 10XG38 LL	US26D	SA
5	Indicator Lockset PRIVACY	10XU65 VSLL V33	US26D	SA
5	Rim/ Mortise/ Cylindrical Cylinder as required.	KESO Cylinder as required.	US26D	SA
5	Rim/ Mortise/ Cylindrical Cylinder as required	Medeco X4 cylinder as required.	26	MC
250	Key Blank	X4 key blanks		MC
2	Surface Closer	TB 351 PS (Brackets and drop plates as required)	EN	SA

END OF SECTION 080671