

NOTE: THE CONTRACTOR MUST VERIFY ALL DIMENSIONS IN THE FIELD PRIOR TO ORDERING AND INSTALLATION

DOOR SCHEDULE1							
		PANEL		HARDWARE			
MARK	Level	WIDTH	HEIGHT	SET			
DOOR 9	GROUND LEVEL	5' - 4"	7' - 0"	3			
3: 1							
DOOR 2	FIRST FLOOR	3' - 0"	7' - 0"	1			
1: 1							
DOOR 3	FIRST FLOOR	6' - 0"	7' - 0"	2			
DOOR 4	FIRST FLOOR	6' - 0"	7' - 0"	2			
DOOR 5	FIRST FLOOR	6' - 0"	7' - 0"	2			
DOOR 6	FIRST FLOOR	5' - 0"	6' - 11"	2			
DOOR 7	FIRST FLOOR	6' - 0"	7' - 0"	2			
DOOR 8	FIRST FLOOR	5' - 0"	7' - 0"	2			
DOOR 1	FIRST FLOOR	4' - 11"	8' - 0"	2			

GRAND TOTAL: 9

EXISTING FIRST FLOOR D200 SCALE: 3/32" = 1'-0"



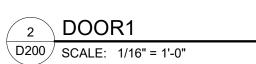




4 DOOR 3 - 5
D200 SCALE: 1/16" = 1'-0"

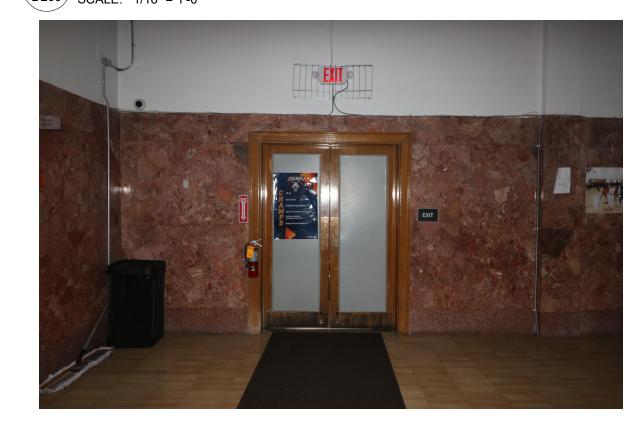


5 DOOR 6 D200 SCALE: 1/16" = 1'-0"



6 DOOR 7

D200 SCALE: 1/16" = 1'-0"





D200 SCALE: 1/16" = 1'-0"

DOOR2

D200 SCALE: 1/16" = 1'-0"

7 DOOR 8



PLATO MARINAKOS, JR. ARCHITECT, LLC

www.plato-studio.com

107 S 2nd Street 4th Floor Philadelphia, PA 19106 267-866-0930 OFFICE 267-866-0931 DIRECT plato@plato-studio.com

> ISSUED FOR BIDDING 6/3/24

ARCHITECT SEAL MUST BE IN RED INK

Vision Academy Charter School

ONE CALL #:





SITE SAFETY

It is the responsibility of the general contractor and/or the contractor listed as the licensed entity on the building permit per the municipality to ensure all site safety requirements are in place and followed, prior to, during, and after the commencement of the construction process until they are 100% complete and have received a building certificate of occupancy by governing agencies. They are also responsible for any unsafe conditions caused by or related to their sub contractors' work. Plato Marinakos, Architect LLC. and their professional consultants (associated with these documents) are not responsible for means and methods of construction, and/or site safety;

including, but not limited to, osha construction safety requirements, standard construction, job site safety, job site safety training of workers, safe work site organization, safety direction and/or safety engineering of required safety elements. It is the sole responsibility of the licensed contractor to ensure that all site safety measures are in accordance with the governing authorities. Please refer to OSHA website (www.osha.gov) for additional training and information requirements for site safety compliance.

REV	DATE	DESCRIPTION

APPROVAL STAMP

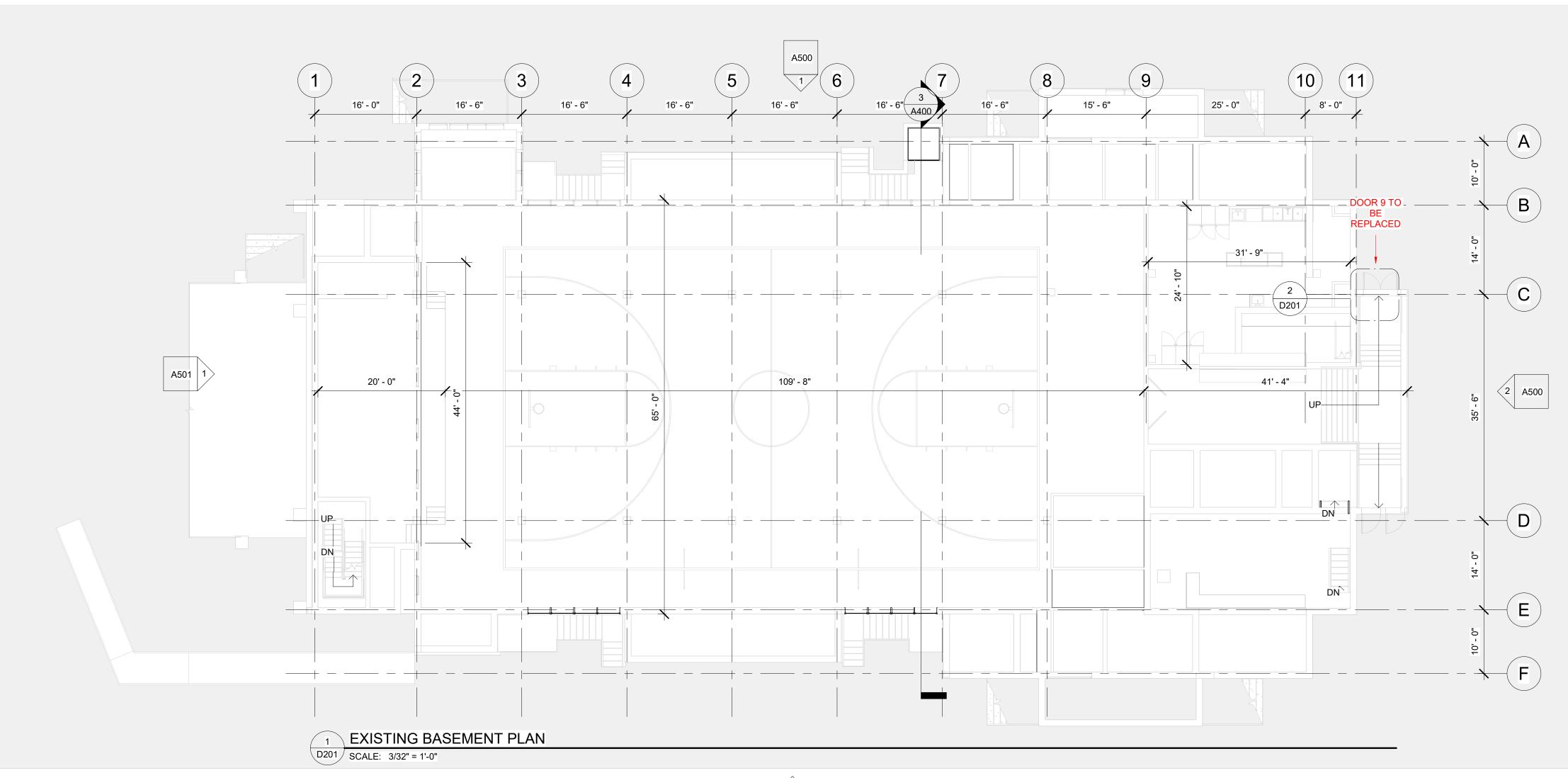
716 EMERSON AVE -SCHOOL

EXISTING CONDITIONS

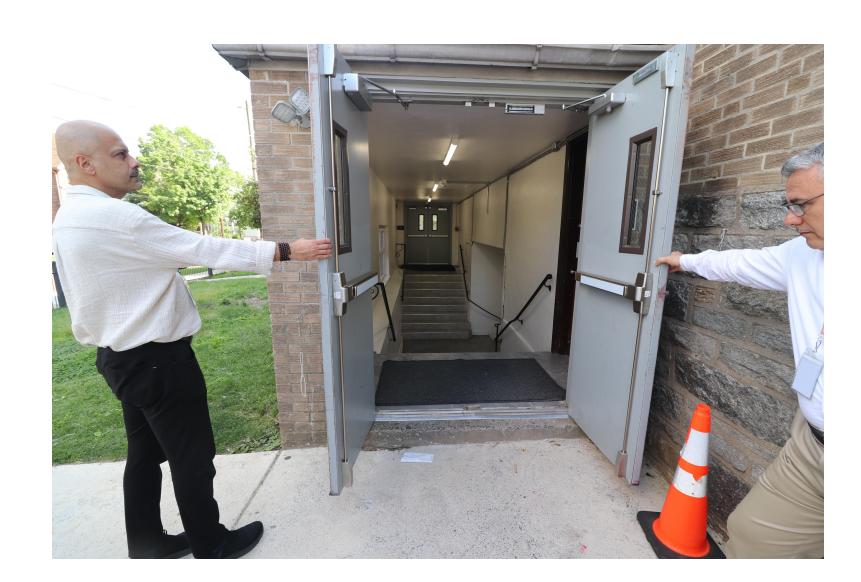
Project number	Project Number
Date	6/3/24
Drawn by	Author
Checked by	Checker

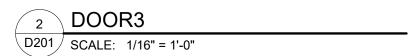
D200

As indicated











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OWNE

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REV	DATE	DESCRIPTION

APPROVAL STAMP

716 EMERSON AVE -SCHOOL

EXISTING CONDITIONS

Project number

Date

Drawn by

Checked by

Project Number

6/3/24

Checked by

Checker

D201

As indicated

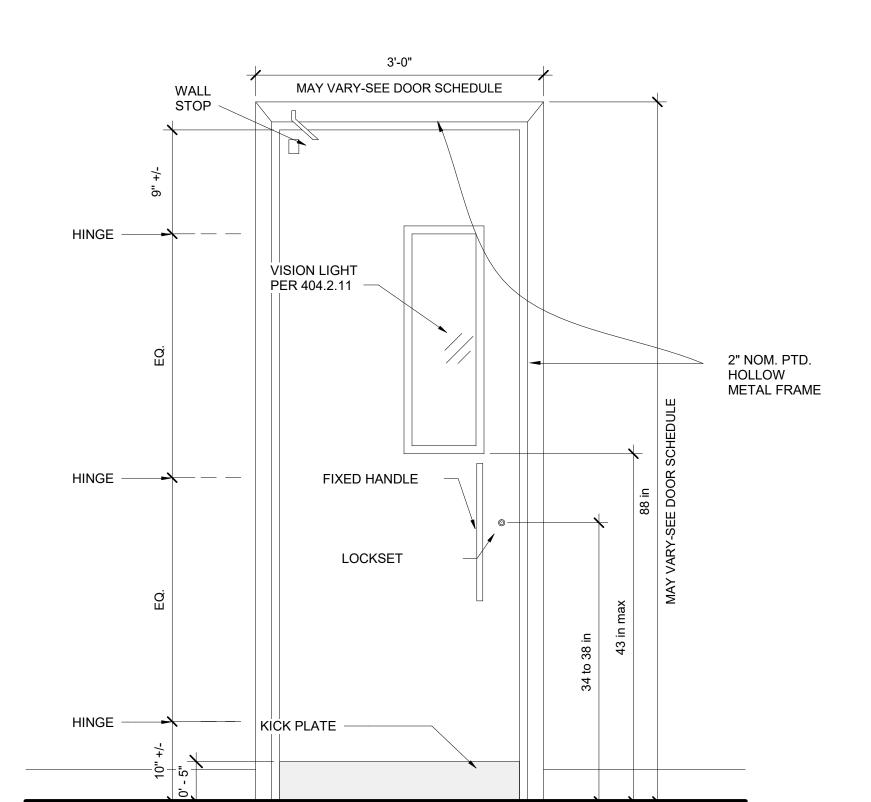
DOOR HARDWARE SET 1

GENERAL

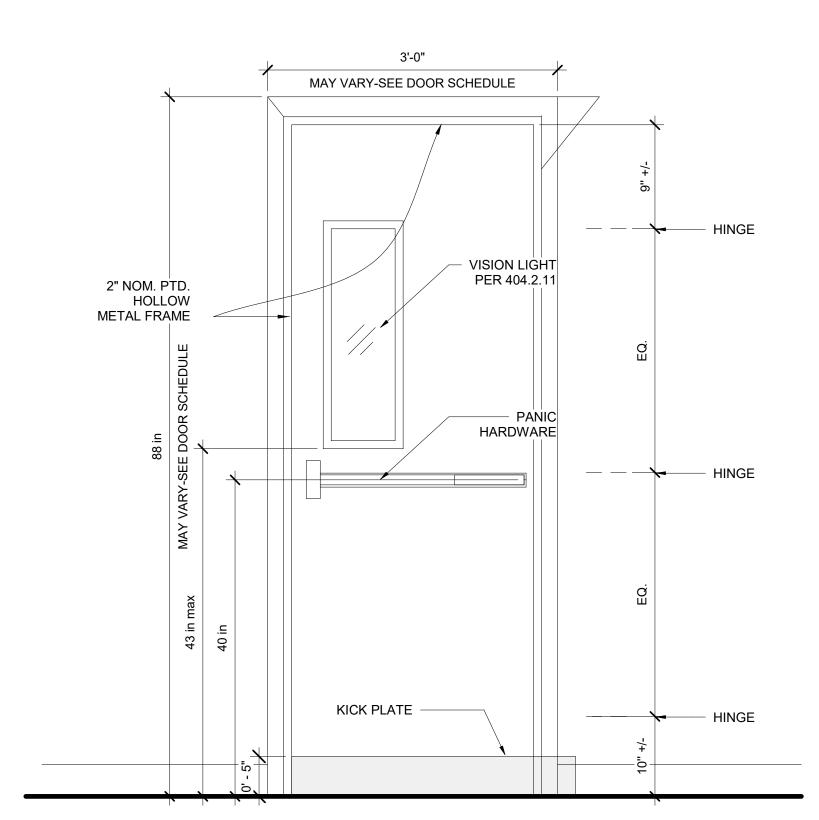
- 1.DOOR HUNG TO THE FRAME WITH HINGES
- 2. PANIC HARDWARE WITH LOCKSET
- 3.NOT ELECTRIFIED DOOR
- 5.DOOR CLOSER
- 6. DOOR MUST BE SEALED

SPECIFIC CONSIDERATIONS

- 1. HEAVY FREQUENCY OF USE
- 3. MATERIAL: TEMPERED GLASS AND
- **ALUMINIUM**



OUTSIDE



INSIDE

GENERAL

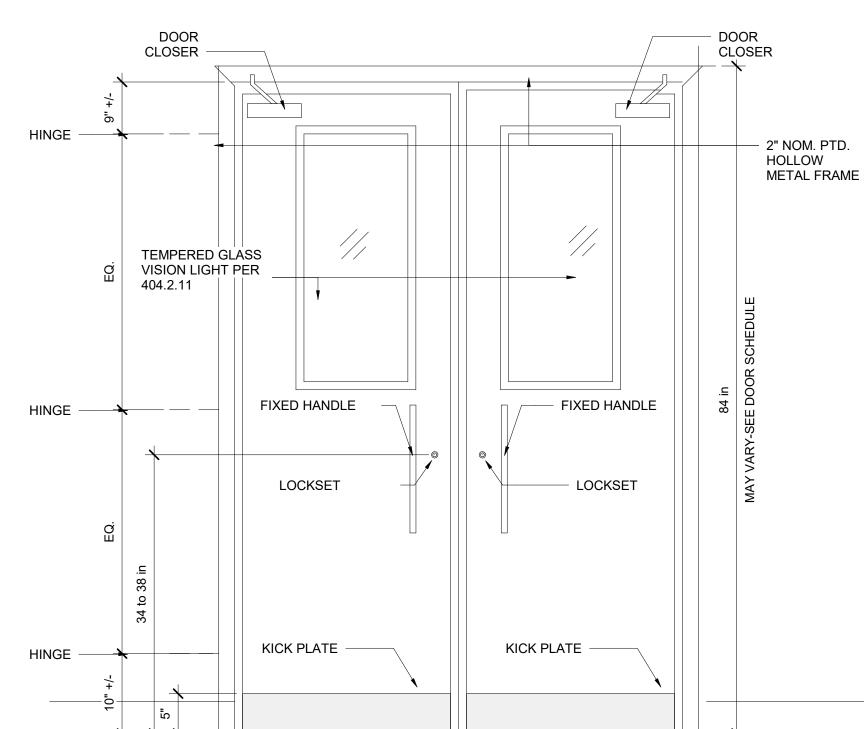
- 1.DOOR HUNG TO THE FRAME WITH HINGES
- 2.SECURITY LOCKSET
- 3.NOT ELECTRIFIED DOOR

DOOR HARDWARE SET 2

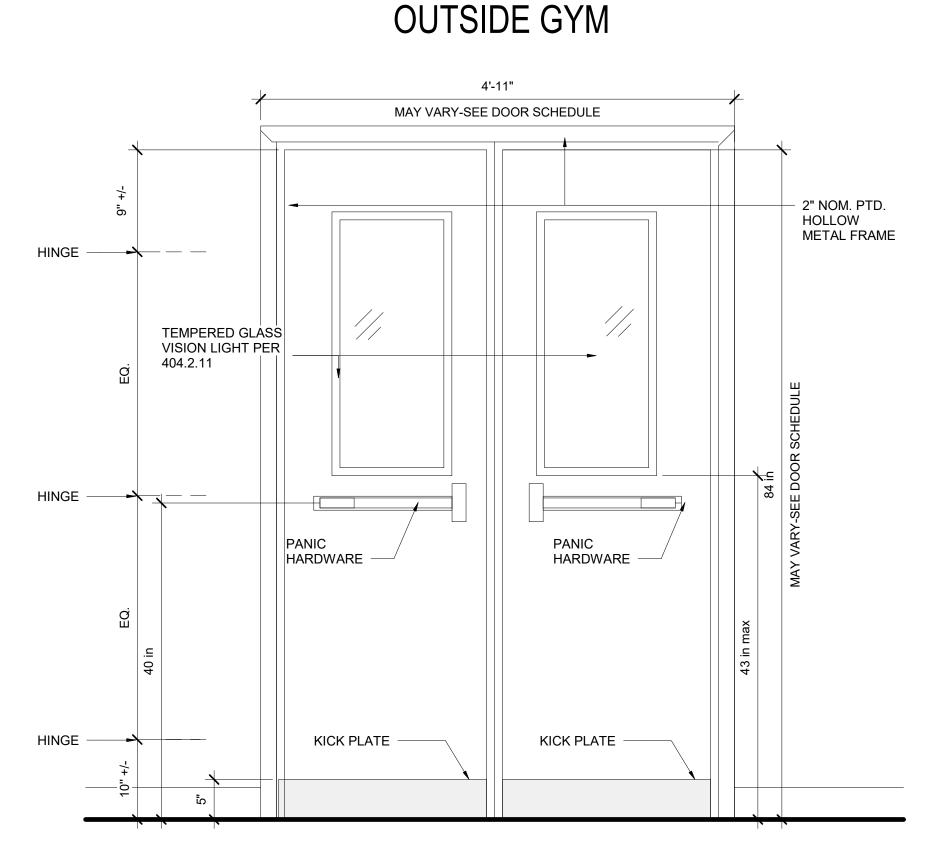
4.DOOR CLOSER

SPECIFIC CONSIDERATIONS

- 1. HEAVY FREQUENCY OF USE
- 2. NOT EXPOSED TO WEATHER/CLIMATE
- (INTERIOR USE)
- 3. MATERIAL: TÉMPERED GLASS AND
- ALUMINIUM



MAY VARY-SEE DOOR SCHEDULE



INSIDE GYM

DOOR HARDWARE SET 3

GENERAL

- 1.DOOR HUNG TO THE FRAME WITH HINGES 2.SECURITY LOCKSET
- 3.NOT ELECTRIFIED DOOR
- 4.DOOR CLOSER
- 5. THRESHOLD NEEDED
- 6. DOOR MUST BE SEALED AND PROTECTED (1HR RATED)

SPECIFIC CONSIDERATIONS

- 1. HEAVY FREQUENCY OF USE
- 2. EXPOSED TO WEATHER/CLIMATE
- 3. MATERIAL: TEMPERED GLASS AND

FIXED HANDLE

LOCKSET

KICK PLATE

ALUMINIUM

THRESHOLD

ALUMINIUM

CLOSER

TEMPERED GLASS VISION LIGHT PER

TEMPERED GLASS

VISION LIGHT PER

PANIC

HARDWARE

KICK PLATE

-ALUMINIUM -

THRESHOLD

404.2.11

404.2.11

HINGE

HINGE

HINGE -

HINGE

HINGE

NOTE: NOTE:

1.THE CONTRACTOR MUST VERIFY ALL DIMENSIONS IN THE FIELD PRIOR TO ORDERING AND INSTALLATION. 2. DOORS SLABS AND FRMASE TO BE REPLACED FOLLOWING THE

PROPOSED HARDWARE

2" NOM. PTD.

METAL FRAME

2" NOM. PTD.

HOLLOW METAL FRAME

HOLLOW

CLOSER

FIXED HANDLE

LOCKSET

KICK PLATE

ALUMINIUM

MAY VARY-SEE DOOR SCHEDULE

OUTSIDE THE BUILDING

MAY VARY-SEE DOOR SCHEDULE

THRESHOLD -



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DESCRIPTION

APPROVAL STAMP

716 EMERSON AVE -SCHOOL

DOOR HARDWARE **TYPES**

Project Number Project number 6/3/24 Drawn by Author Checked by Checker

D202

1" = 1'-0"

INSIDE THE BUILDING

HARDWARE

KICK PLATE

-ALUMINIUM

THRESHOLD ·