

Tel: 518.452.1290 Fax: 518.452.1335

Town of Milton – Rowland Street Highway Facility – Cold Storage PEMB

Cold Storage PEMB

Addendum No. 1 June 12, 2023

To all holders of Contract Documents, please note the following addendum: <u>**Bid RFI's – Responses:**</u> (Item #1)

Item #1:

1. Q: Please Verify the Insulated Metal Panel PSF. The drawings show 10, but I think the heaviest I have seen is 4.

R: 6" Insulated metal roof panel design weight shall be 4psf.

Q: Please Verify the Insulated Metal Panel PSF. The drawings show 10, but I think the heaviest I have seen is 4.
 R: Please provide 7nsf for solar allowance as system selection and extents on the roof has not yet been

R: Please provide 7psf for solar allowance as system selection and extents on the roof has not yet been determined.

3. Q: Do you want the same insulated panel under the rake and eave extensions and do they want insulated panel on the partition walls?

R: At the eave ends of the provide Metl-span low eave with metal gutter, similar to metal span detail LS1.5-R-02. At the rake ends a soffit is required but does not have the be insulated metal panel, this can be an aluminum soffit panel. Any interior partitions shown on the architectural drawings are to be cold formed metal framing and are not part of the scope of this contract.

- 4. Q: Is this bid for the supply only of this building or should the contractor include labor to erect? R: This bid is for the supply only of this building which includes PEMB structure, metal roof panels, metal wall panels, gutters, soffits and downspouts. A future bid package will be let for foundations, sitework, doors, overhead doors, and erection/installation. Date of issuance of future bid package is TBD.
- 5. Q: Is there to be a 2'-3" eave extension on both sides of the building?R: There is to be a 2'-3" eave and rake extension on both sides of the building measured from the outside face of steel. With a 3" insulated metal wall panel system specified the resulting clear extension will be 2'-0".

<u>Contract Documents – Drawings</u>:

(Items #2-#5)

<u>Item #2 – G001:</u>

Updated cover sheet indicating sheets issued in addenda.

<u>Item #3 – A001:</u>

Updated preliminary design criteria & code requirements.

223 Main Street Goshen, New York 10924 845.615-9232 548 Broadway Monticello, New York 12701 854.791.7777 55 South Main Street Oneonta, New York 13820 607.432.8073 16 East Market Street Red Hook, NY 12571 518.452.1290

<u>Item #4 – A101:</u>

Delete lavatory & mech/electric room.

<u>Item #5 – A800:</u>

Delete lavatory & mech/electric room doors.

If you have any questions, or require additional information, please feel free to contact Cody Messier, PE at <u>cmessier@delawareengineering.com</u>, 518-452-1290.

Respectfully Submitted,

DELAWARE ENGINEERING, D.P.C.

mm

Cody Messier, P.E.

Attachments:

• Attachment #1 – Updated Architectural Drawings

ROWLAND STREET HIGHWAY FACILITY COLD STORAGE BUILDING TOWN OF MILTON SARATOGA COUNTY, NY MAY 2023



COLD STORAGE BUILDING:

Sheet Number	Sheet Name	BID PLANS -	ADDENDA #1 -
		05.26.2023	06.12.2023
G001	COVERSHEET	Х	Х
A001	CODE COMPLIANCE & LIFE SAFETY PLANS	Х	Х
A002	GENERAL ARCHITECTURAL NOTES	Х	
A101	FIRST FLOOR PLAN	Х	Х
A102	ROOF FRAMING PLAN	Х	
A200	ELEVATIONS	Х	
A300	ARCH DETAILS	Х	
A800	DOOR & WINDOW OPENING SCHEDULE & DETAILS	x	Х

TOWN BOARD MEMBERS SCOTT OSTRANDER, SUPERVISOR RYAN ISACHESEN, COUNCILMAN JOHN FROLISH, COUNCILMAN FRANK BLAISDELL, COUNCILMAN BARBRA KERR, COUNCILWOMAN

	DATE: 05.26.2023 DRAWN BY: CAM SCALE: 12" = 1'-0" REVIEWED BY: CAM PROJECT NO: 23-2654 FILE:
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	NOT FOR CONS. BID PACKAGE SUBMISSION
	REVISIONS NO. DATE DESCRIPTION 1 06/12/2023 Addenda #1 1 06/12/2023 Addenda #1
	TOWN OF MILTON - COLD STORAGE ROWLAND STREET MILTON, NY 12020
	COVERSHEET
WARNING - IT IS A VIOLATION OF NEW YORK EDUCATION LAW SECTION 7209.2, FOR ANY PERSON, UNLESS HE IS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER OR LAND SURVEYOR, TO ALTER THIS DOCUMENT IN ANY WAY. IF ALTERED THI ALTERING PERSON SHALL COMPLY WITH THE REQUIREMENTS OF NEW YORK EDUCATION LAW, SECTION 7209.2.	SHEET: G001

SHEET INCLUDED FOR **REFERENCE ONLY**

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2. DO NC 3. THE AI 4. THE AI JURISI 5. GENEF 6. CONST CODES 7. CONTF 8. TO THE 9. THE FO LICENS ALTER	TINSTALL F RCHITECTS RCHITECTS RCHITECTS DICTION ANI RAL CONDIT TRUCTION S (IBC), THE 2 DISABILITIES S AND REGU RACTOR IS I IE BEST OF I OLLOWING I SED ARCHIT RNATION AN COOM NAM ode Definitic 980 20 49 1 XX' 	E CREQUIRED WIDTH (INCHES)* 10 10 10 10 10 10 10 10 10 10	JISHERS/CABII ON ON THIS P ION ON THIS INTRACT FOR ONTRACT F DISTANDARDS FO PLICABLE TO E FOR OBTAIN OCCUPAN AREA (SF) OCCUPAN OCCUPAN OCCUPAN DISTANCE TOTAL DIS DISTANCE 1017.2 EXIT AND I INCHES 36 36	NETS/BRACKETS U ROJECT IS ONLY FO ROJECT IS FOR CC ION REQUIREMENT OR CONSTRUCTIO ENT EDITIONS OF T FORM CODE SUPPL DR ACCESSIBLE DE THIS PROJECT. COI ING ALL REQUIRED ND PROFESSIONAL NEW YORK EDUCA ANY WAY." IF ANY I DF THE ALTERATIO * TS	NTIL ALL LOCATIONS OR THE CONSTRUCT OMPLIANCE WITH THE TS FOR THE PROJEC N, AIA DOCUMENT A2 THE NEW YORK STAT LEMENT, THE 2018 IN ESIGN (28 CFR PART 1 NTRACTOR SHALL CO D PERMITS AND PAYN JUDGEMENT, THESE TION LAW ARTICLE 1 ITEM BEARING THE S N. C. LOAD FACTOR LE 1004.5 E EXITS REQUIRED JMULATIVE EXITS) XIT - [TRAVEL EQUALS JTE] - MAXIMUM TABLE SCRIBED BELOW TYPE NOTES R 1010.1.1 = 32 INCH	HAVE BEEN REVIEWED ANI ION WORK SHOWN TO BE D BUILDING CODE OF NEW Y T. CERTIFICATION DOES NO 201-2007 AND ANY OTHER D E UNIFORM FIRE PREVENTI TERNATIONAL ENERGY CON 36, SUBPART D), 2009 ADA A 20NSTRUCT THE PROJECT IN IENT OF ALL PERMIT AND AI E PLANS ARE IN CONFORMA 45 SECTION 7209 AND APPL EAL OF AN ARCHITECT IS AI	D APPROVED B OONE. IT DOES I ORK STATE AN OT GUARANTEE OCUMENTS AS ON AND BUILDI NSERVATION C ACCORDANCE PPLICATION FE NCE WITH THE IES TO THESE	Y THE CODE AUTHO NOT CONSTITUTE AF ID ITS VARIOUS REF COMPLIANCE WITH PROVIDED BY THE (NG CODE (THE "UNIF ODE (IECC), THE 2020 AND USABLE BUILDIN E WITH THE APPLICA ES FOR THE CONSTI 2020 SUPPLEMENT DRAWINGS: "IT IS A \	PROVAL OF ERENCE STA LOCAL CODE DWNER SHAL FORM CODE" 0 SUPPLEME IGS AND FAC BLE CODES I RUCTION OF OF THE NEW /IOLATION OF

HEIGHT & AREA – AI	LOWABLE			(CHAPTER 5)
AREA PER TABLE 504	.3 & 506.2			(CHAPTER 3)
OCCUPANCY	TABULAR AREA	TABUL	AR HEIGHT	
CLASSIFICATION		FEET	STORIES	INCREASE DUE TO FRONTAGE
U	8,500 SF	55 FT	2	ALLOWED, THEREFORE ALLOWABLE
				AREA INCREASED TO 14,875 SF

🗌 13 🗌 13R

28' – 3"

BUILDING AREA

11,644 SF

11,644 SF

HEIGHT IN FEET | HEIGHT IN STORIES

APPLICABLE TO THIS PROJECT. CONTRACTOR SHALL CONSTRUCT THE PROJECT IN ACCORDANCE WITH THE APPLICABLE CODES.

APPLICABLE CODE:

SINGLE MIXED NON-SEPARATED COMBINATION

IF SEPARATED, FIRE RESISTANCE RATING OF FIRE BARRIER (TABLE 508.4):

AUTOMATIC SPRINKLER SYSTEM PROVIDED: 🗆 YES 🛛 NO

USES: HIGHWAY VEHICLE & MISCELLANEOUS STORAGE

CONSTRUCTION CLASSIFICATION (CHAPTER 6):

BUILDING DATE & CODE

NFPA STANDARD:

BUILDING HEIGHT

FIRST

HEIGHT & AREA - ACTUAL

BUILDING AREA SUMMARY

TOTAL (NOT INCLUDING BASEMENT)

OCCUPANCY CLASSIFICATION:

OCCUPANCY CLASSIFICATION(S): U

- HAT MAY APPLY.
- EVANT TO THIS PROJECT. PROJECT.

NOTE: DESIGN OCCUPANT LOAD FOR MEANS OF EGRESS SIZING.

(CHAPTERS 3 & 5)

(CHAPTER 5)

HR

REQUIRED 2.8 NA 44" MIN

FIRE PROTECTION SYSTEMS:

FIRE PROTECTION SYSTEM

ALTERNATIVE AUTO FIRE EXIT

PORTABLE FIRE EXTINGUISHER

FIRE ALARM & DETECTION

SMOKE CONTROL SYSTEM

FIRE COMMAND CENTER

DESIGN OCCUPANT LOAD SUMMARY

SMOKE & HEAT VENTS

MEANS OF EGRESS:

FLOOR LEVEL

FIRST

TOTAL

EMERGENCY ALARM

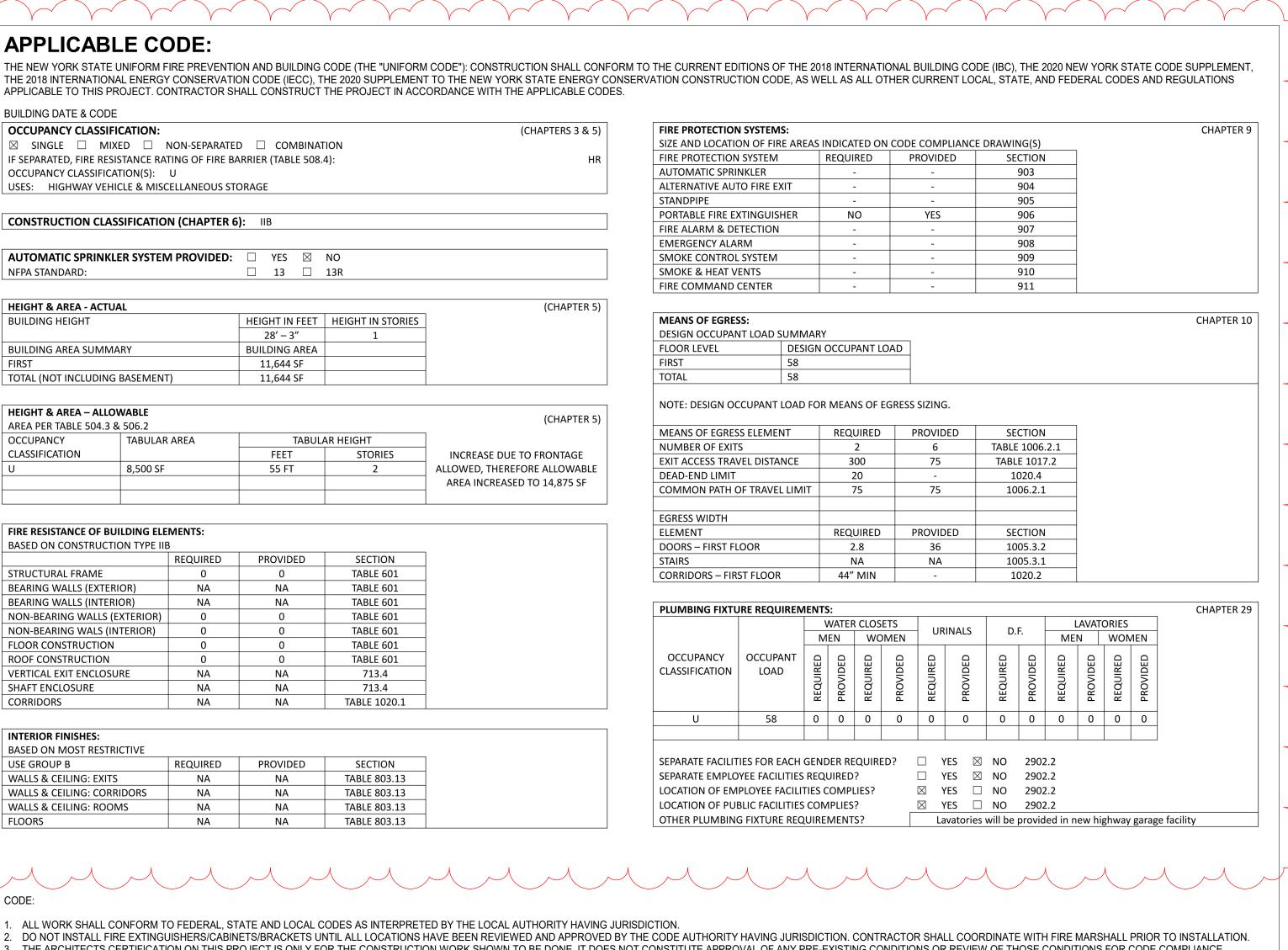
AUTOMATIC SPRINKLER

STANDPIPE

PLUMBING FIXTURE REQUIREMENTS:					
		١	NATEF	CLOS	
		M	EN	W	
OCCUPANCY CLASSIFICATION	OCCUPANT LOAD	REQUIRED	PROVIDED	REQUIRED	
U	58	0	0	0	

ES REQUIRED? ILITIES COMPLIES? ES COMPLIES?

EQUIREMENTS?



PRE-EXISTING CONDITIONS OR REVIEW OF THOSE CONDITIONS FOR CODE COMPLIANCE. ARDS, FOR PURPOSES OF OBTAINING A BUILDING PERMIT THROUGH THE AUTHORITY HAVING

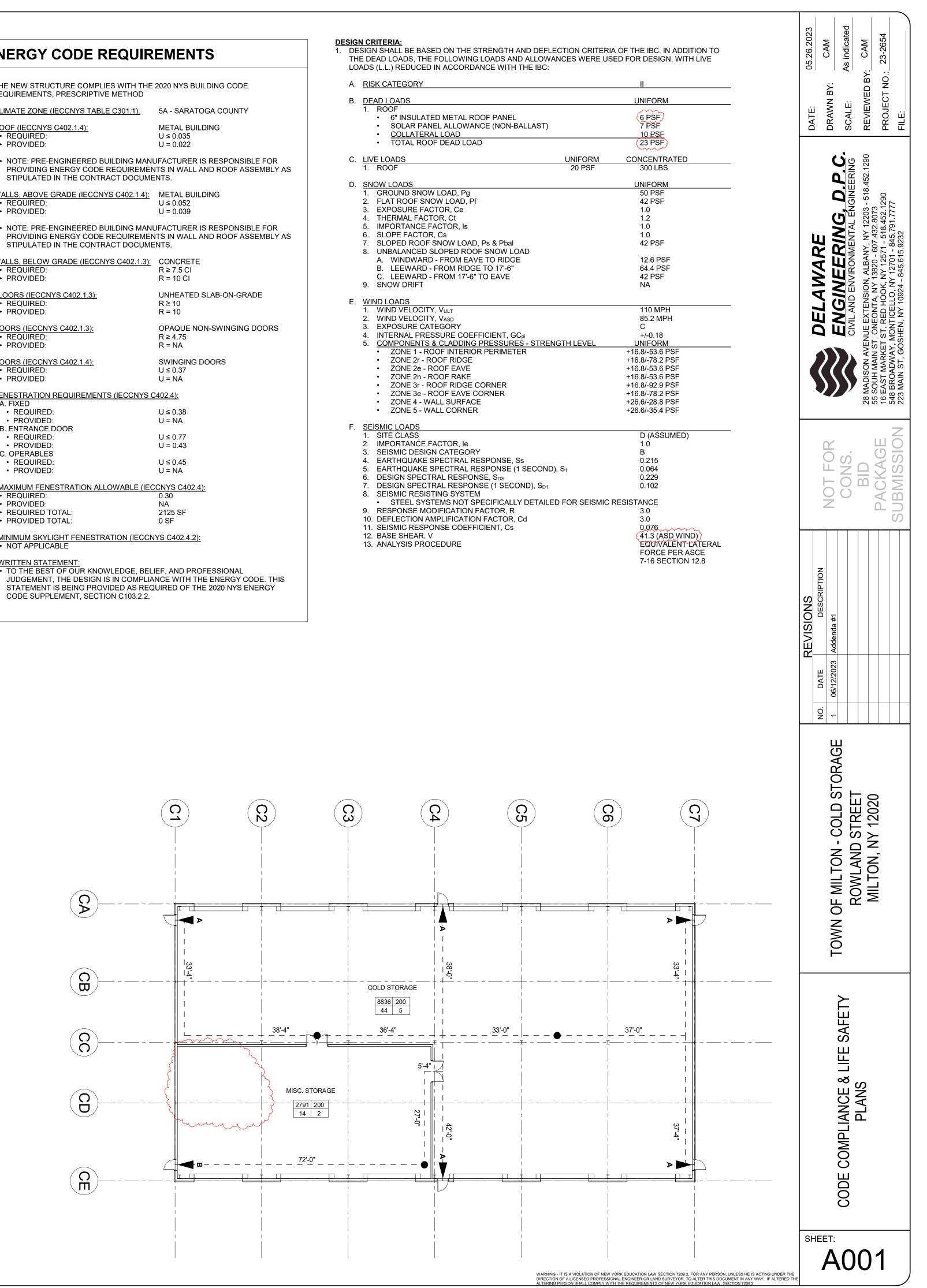
E INCORPORATED INTO THE OWNER-CONTRACTOR CONTRACT BY REFERENCE. DNSTRUCTION SHALL CONFORM TO CURRENT EDITIONS OF THE 2018 INTERNATIONAL BUILDING TO THE NEW YORK STATE ENERGY CONSERVATION CONSTRUCTION CODE, 2010 AMERICANS IES (ICC/ANSI A117.1-2009), AS WELL AS WITH ALL OTHER CURRENT LOCAL, STATE AND FEDERAL

RK STATE ENERGY CONSERVATION CONSTRUCTION CODE.

IS LAW FOR ANY PERSON UNLESS HE IS ACTING UNDER THE DIRECT SUPERVISION OF A S SEAL AND NOTATION "ALTERED BY" FOLLOWED BY HIS SIGNATURE AND DATE OF SUCH

IERGY CODE REQUIR	EMENTS
E NEW STRUCTURE COMPLIES WITH THE QUIREMENTS, PRESCRIPTIVE METHOD	2020 NYS BUILDING CODE
IMATE ZONE (IECCNYS TABLE C301.1):	5A - SARATOGA COUNTY
<u>POF (IECCNYS C402.1.4):</u> REQUIRED: PROVIDED:	METAL BUILDING U ≤ 0.035 U = 0.022
NOTE: PRE-ENGINEERED BUILDING MAN PROVIDING ENERGY CODE REQUIREMEN STIPULATED IN THE CONTRACT DOCUME	NTS IN WALL AND ROOF ASSEMBLY AS
ALLS, ABOVE GRADE (IECCNYS C402.1.4): REQUIRED: PROVIDED:	METAL BUILDING U ≤ 0.052 U = 0.039
NOTE: PRE-ENGINEERED BUILDING MAN PROVIDING ENERGY CODE REQUIREMEN STIPULATED IN THE CONTRACT DOCUME	NTS IN WALL AND ROOF ASSEMBLY AS
ALLS, BELOW GRADE (IECCNYS C402.1.3): REQUIRED: PROVIDED:	CONCRETE R ≥ 7.5 Cl R = 10 Cl
OORS (IECCNYS C402.1.3): REQUIRED: PROVIDED:	UNHEATED SLAB-ON-GRADE R ≥ 10 R = 10
ORS (IECCNYS C402.1.3): REQUIRED: PROVIDED:	OPAQUE NON-SWINGING DOORS R ≥ 4.75 R = NA
<u>OORS (IECCNYS C402.1.4):</u> REQUIRED: PROVIDED:	SWINGING DOORS U ≤ 0.37 U = NA
NESTRATION REQUIREMENTS (IECCNYS	<u>C402.4):</u>
 FIXED REQUIRED: PROVIDED: 	U ≤ 0.38 U = NA
 B. ENTRANCE DOOR REQUIRED: PROVIDED: OPERABLES 	U ≤ 0.77 U = 0.43
REQUIRED: PROVIDED:	U ≤ 0.45 U = NA
AXIMUM FENESTRATION ALLOWABLE (IEC	
REQUIRED: PROVIDED:	0.30 NA
REQUIRED TOTAL: PROVIDED TOTAL:	2125 SF 0 SF
INIMUM SKYLIGHT FENESTRATION (IECC) NOT APPLICABLE	NYS C402.4.2):
<u>(RITTEN STATEMENT:</u> TO THE BEST OF OUR KNOWLEDGE, BEL	

JUDGEMENT. THE DESIGN IS IN COMPLIANCE WITH THE ENERGY CODE, THIS STATEMENT IS BEING PROVIDED AS REQUIRED OF THE 2020 NYS ENERGY



ARCHITECTURAL LEGEND

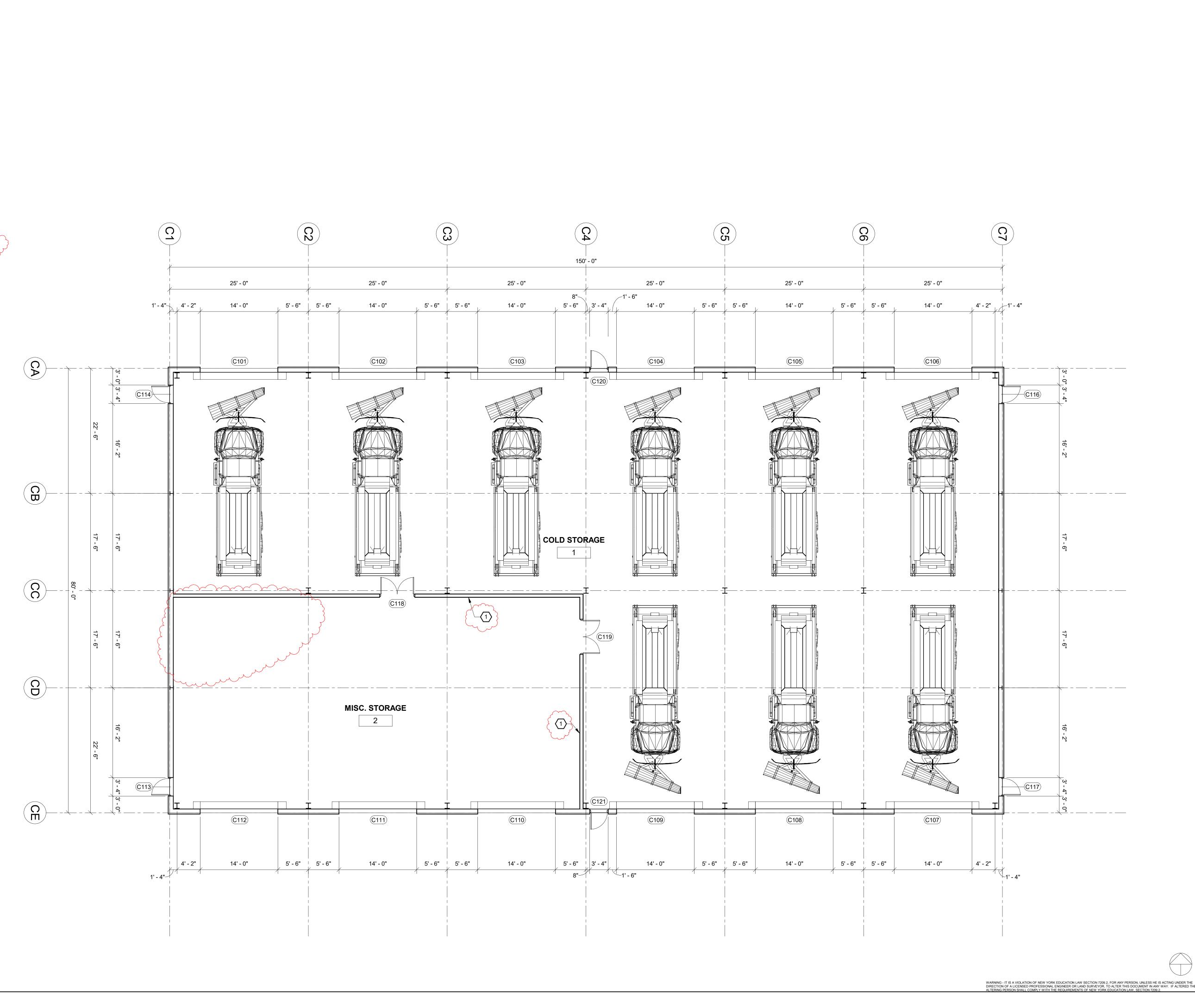
(#)	INDICATES KEYED NOTE.	
w ->	 INDICATES NEW WALL, REF WALL SCHEDULE. 	-
	INDICATES NEW WINDOW, REF WINDOW SCHEDULE ON 'A' DWGS	3
	INDICATES NEW DOOR, REF DOO SCHEDULE ON 'A' DWGS	R
	INDICATES NEW GRIDLINE	

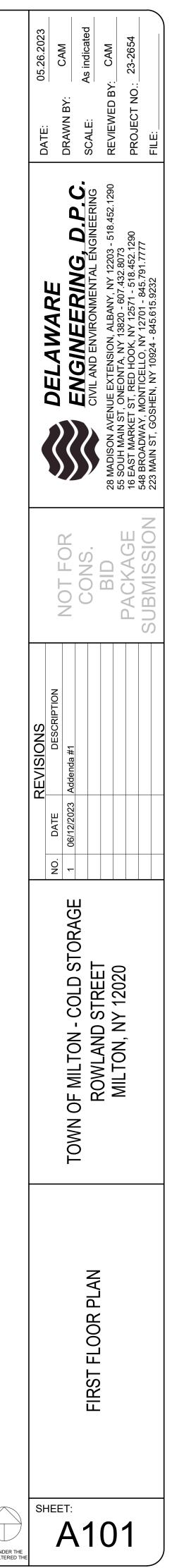
<u>PLAN NOTES</u>

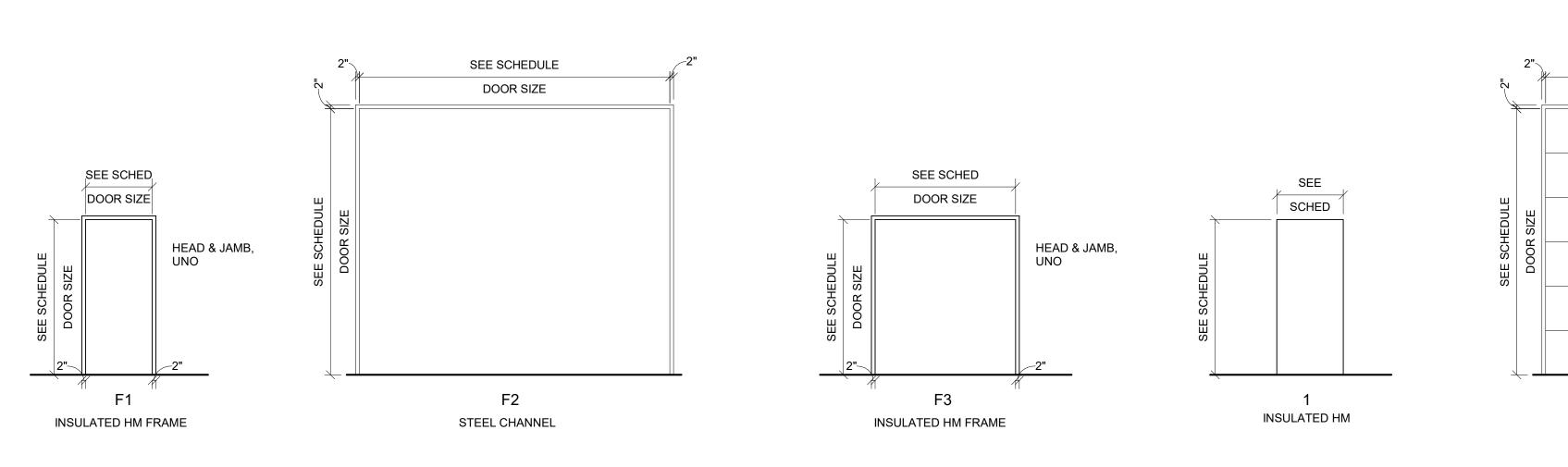
- ALL ELEVATIONS ARE REFERENCED FROM 0'-0" = LEVEL 1 FINISH FLOOR.
- 2. GRIDLINES ARE LOCATED AT EXTERIOR FACE OF PEMB STEEL LINES.
- 3. DETAILS ON THESE PLANS ARE INTENDED TO DEPICT THE GENERAL CONSTRUCTION METHODS FOR THIS STRUCTURE. CONNECTIONS, DETAILS AND CONDITIONS NOT SPECIFICALLY SHOWN THAT ARE SIMILAR TO THOSE THAT ARE SPECIFIED SHALL BE ASSUMED ONE AND THE SAME. IF QUESTIONS REGARDING THE APPLICATION OF DETAILS ARE ENCOUNTERED, NOTIFY THE ARCHITECT / ENGINEER FOR CLARIFICATION IN A TIMELY MANNER PRIOR TO BID OPENING.
- DOORS & WINDOWS SHOWN FOR REFERENCE ONLY. DOORS & WINDOWS SHALL BE PROCURED UNDER SEPERATE CONTRACT.
- 5. DIMENSIONS AT DOORS ARE ROUGH OPENING OF STRUCTURAL FRAME.

Mun Manner Market

- KEYNOTES (#)
- 1 INTERIOR PARTIION WALLS & DOORS PART OF SEPERATE CONTRACT AND SHOWN FOR REFERENCE ONLY.







DOOR FRAME TYPES



SHEET INCLUDED FOR REFERENCE ONLY

DOOR SCHEDULE DOOR SIZE DOOR FRAME MARK ROUGHT ROUGH HEIGHT WIDTH THICKNESS TYPE MATERIAL FINISH DEPTH MATERIAL FINISH TYPE HEIGHT WIDTH 14' - 0" C101 14' -c0" 14' - 0" 14' - 0" 1 1/2" INSULATED STEEL POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) | STEEL MFR STD 2 1 1/2" INSULATED STEEL MFR STD C102 14' -00" 14' - 0" 14' - 0" 14' - 0" POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) | STEEL 2 POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) | STEEL 1 1/2" INSULATED STEEL MFR STD C103 14' -c0" 14' - 0" 14' - 0" 14' - 0" - 2 C104 14' -c0" POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) | STEEL 14' - 0" 14' - 0" 14' - 0" 1 1/2" INSULATED STEEL MFR STD - 2 C105 14' -c0" 14' - 0" 14' - 0" 14' - 0" 1 1/2" INSULATED STEEL POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) | STEEL MFR STD 2 C106 14' -c0" 14' - 0" 14' - 0" 14' - 0" 1 1/2" INSULATED STEEL POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) | STEEL MFR STD 2 C107 14' -C0" 14' - 0" 14' - 0" 14' - 0" 1 1/2" INSULATED STEEL POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) | STEEL MFR STD 2 MFR STD C108 14' -C0" 14' - 0" 14' - 0" 14' - 0" 1 1/2" INSULATED STEEL POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) | STEEL 2 INSULATED STEEL MFR STD C109 14' -:0" 14' - 0" 14' - 0" 14' - 0" 1 1/2" POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) STEEL 2 C110 14' -:0" 14' - 0" INSULATED STEEL MFR STD 14' - 0" 14' - 0" 1 1/2" POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) STEEL C111 14' -c0" MFR STD 14' - 0" 14' - 0" 14' - 0" 1 1/2" INSULATED STEEL POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) STEEL C112 14' -ር0" 14' - 0" MFR STD 14' - 0" 14' - 0" 1 1/2" INSULATED STEEL POWDER COAT, COLOR BY OWNER | F2 | 3" (W) x 6 1/4" (D) | STEEL PAINT, COLOR HOLLOW C113 7' - 2" 7' - 0" 3' - 0" 1 3/4" INSULATED HOLLOW METAL PAINT, COLOR BY OWNER F1 2" (W) x 5 3/4" (D) 3' - 4" METAL BY OWNER HOLLOW PAINT, COLOR C114 7' - 2" 1 3/4" PAINT, COLOR BY OWNER F1 2" (W) x 5 3/4" (D) 3' - 4" 7' - 0" 3' - 0" INSULATED HOLLOW METAL METAL BY OWNER HOLLOW PAINT, COLOR C116 7' - 2" 3' - 4" 7' - 0" 3' - 0" 1 3/4" INSULATED HOLLOW METAL PAINT, COLOR BY OWNER F1 2" (W) x 5 3/4" (D) METAL BY OWNER HOLLOW PAINT, COLOR C117 7' - 2" 1 3/4" PAINT, COLOR BY OWNER F1 2" (W) x 5 3/4" (D) 3' - 4" 7' - 0" 3' - 0" INSULATED HOLLOW METAL METAL BY OWNER HOLLOW PAINT, COLOR C118 7' - 2" 1 3/4" PAINT, COLOR BY OWNER F3 2" (W) x 5 3/4" (D) 7' - 0" 6' - 0" INSULATED HOLLOW METAL 6' - 4" METAL BY OWNER HOLLOW PAINT, COLOR C119 7' - 2" 6' - 4" 7' - 0" 6' - 0" 1 3/4" INSULATED HOLLOW METAL PAINT, COLOR BY OWNER F3 2" (W) x 5 3/4" (D) METAL BY OWNER HOLLOW PAINT, COLOR C120 7' - 2" 3' - 4" 7' - 0" 3' - 0" 1 3/4" INSULATED HOLLOW METAL PAINT, COLOR BY OWNER F2 2" (W) x 5 3/4" (D) 2 METAL BY OWNER HOLLOW PAINT, COLOR C121 7' - 2" 3' - 4" 7' - 0" 3' - 0" 1 3/4" 2 INSULATED HOLLOW METAL PAINT, COLOR BY OWNER F2 2" (W) x 5 3/4" (D) METAL BY OWNER

ABBREVIATIONS:

HM HOLLOW METAL

PF PREFINISHED PT SEMI-GLOSS PAINT STLSTEEL

D1: 1. (3) 4-1/2"x 4-1/2" HINGES

2. (1) STORAGE LOCKSET 3. (1) CLOSER

HARDWARE SCHEDULE:

- 5. (1) SWEEP 6. (1) THRESHOLD
- 4. WEATHERSTRIPPING

D2:

1. WEATHERSTRIPPING

- D3: 1. (6) 4-1/2"x 4-1/2" HINGES

2. (1) STORAGE LOCKSET 3. (2) CLOSER 4. (2) SWEEP

D4:

1. (3) 4-1/2"x 4-1/2" HINGES 2. (1) PRIVACY LOCKSET

1. (3) 4-1/2"x 4-1/2" HINGES

D5:

- 2. (1) STORAGE LOCKSET 3. (1) CLOSER
- 3. (1) CLOSER 4. (1) SWEEP 5. (1) WALL STOP
- - 4. (1) SWEEP

				DATE: 05.26.2023 DRAWN BY: CAM SCALE: As indicated REVIEWED BY: CAM PROJECT NO.: 23-2654 FILE:
SEE SCHE DOOR S	¥			Control <td< th=""></td<>
		SEE SCHED		NOT FOR CONS. BID PACKAGE SUBMISSION
2 Steel DOOF	<u>R TYPES</u>	U 3 INSULATED H	IM	REVISIONS NO. DATE DESCRIPTION 1 06/12/2023 Addenda #1
DOOR FIRE RATING	MANUFACTURER	REMARKS	HARDWARE GROUP	STORAGE
N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2	OR/
N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2	
N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2	COLD S STREET Y 12020
N/A	OVERHEAD DOOR CORPORATION OVERHEAD DOOR	ROLLING OVERHEAD DOOR - MODEL 627	D2	
N/A	CORPORATION OVERHEAD DOOR	ROLLING OVERHEAD DOOR - MODEL 627	D2	- ON - AND N, N
N/A	CORPORATION OVERHEAD DOOR	ROLLING OVERHEAD DOOR - MODEL 627	D2	OF MILTON ROWLANE MILTON,
N/A	CORPORATION OVERHEAD DOOR	ROLLING OVERHEAD DOOR - MODEL 627	D2	F MILT Rowl, MILTC
N/A N/A	CORPORATION OVERHEAD DOOR	ROLLING OVERHEAD DOOR - MODEL 627 ROLLING OVERHEAD DOOR - MODEL 627	D2 D2	
N/A	CORPORATION OVERHEAD DOOR	ROLLING OVERHEAD DOOR - MODEL 627	D2	TOWN
N/A	CORPORATION OVERHEAD DOOR	ROLLING OVERHEAD DOOR - MODEL 627	D2	LC
N/A	CORPORATION OVERHEAD DOOR	ROLLING OVERHEAD DOOR - MODEL 627	D2	
N/A	CORPORATION CECO ASSA-ABLOY	LEGION FLUSH	D1	Ш
N/A	CECO ASSA-ABLOY	LEGION FLUSH	D1	EDUL
N/A	CECO ASSA-ABLOY	LEGION FLUSH	D1	
N/A	CECO ASSA-ABLOY	LEGION FLUSH	D1	sc
N/A	CECO ASSA-ABLOY	LEGION FLUSH	D3	U S
N/A	CECO ASSA-ABLOY	LEGION FLUSH	D3	
N/A	CECO ASSA-ABLOY	LEGION FLUSH	D1	ETA
N/A	CECO ASSA-ABLOY	LEGION FLUSH	D1	& WINDOW OPENING SCH & DETAILS
				& WIN

SHEET: A800

WARNING - IT IS A VIOLATION OF NEW YORK EDUCATION LAW SECTION 7209.2, FOR ANY PERSON, UNLESS HE IS ACTING UNDER THE DIRECTION OF A LICENSED PROFESSIONAL ENGINEER OR LAND SURVEYOR, TO ALTER THIS DOCUMENT IN ANY WAY. IF ALTERED THE ALTERING PERSON SHALL COMPLY WITH THE REQUIREMENTS OF NEW YORK EDUCATION LAW, SECTION 7209.2.

DOOR