ROWLAND STREET HIGHWAY FACILITY - COLD STORAGE BUILDING



COLD STORAGE BUILDING:

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

TOWN OF MILTON SARATOGA COUNTY, NY MAY 2023

TOWN BOARD MEMBERS

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

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G00

COVERSHEET

APPLICABLE CODE:

FIRE RESISTANCE OF BUILDING ELEMENTS:

NFPA STANDARD:

THE NEW YORK STATE UNIFORM FIRE PREVENTION AND BUILDING CODE (THE "UNIFORM CODE"): CONSTRUCTION SHALL CONFORM TO THE CURRENT EDITIONS OF THE 2018 INTERNATIONAL BUILDING CODE (IBC), THE 2020 NEW YORK STATE CODE SUPPLEMENT, THE 2018 INTERNATIONAL ENERGY CONSERVATION CODE (IECC), THE 2020 SUPPLEMENT TO THE NEW YORK STATE ENERGY CONSERVATION CODE, AS WELL AS ALL OTHER CURRENT LOCAL, STATE, AND FEDERAL CODES AND REGULATIONS APPLICABLE TO THIS PROJECT. CONTRACTOR SHALL CONSTRUCT THE PROJECT IN ACCORDANCE WITH THE APPLICABLE CODES.

BUILDING DATE & CODE OCCUPANCY CLASSIFICATION: (CHAPTERS 3 & 5) SINGLE □ MIXED □ NON-SEPARATED □ COMBINATION IF SEPARATED, FIRE RESISTANCE RATING OF FIRE BARRIER (TABLE 508.4): OCCUPANCY CLASSIFICATION(S): S-2 USES: HIGHWAY VEHICLE & MISCELLANEOUS STORAGE

CONSTRUCTION CLASSIFICATION (CHAPTER 6): IIB

AUTOMATIC SPRINKLER SYSTEM PROVIDED: □ YES ☒ NO

HEIGHT & AREA - ACTUAL	(CHAPTER 5)		
BUILDING HEIGHT	HEIGHT IN FEET	HEIGHT IN STORIES	
	28' - 3"	1	
BUILDING AREA SUMMARY	BUILDING AREA		
FIRST	11,644 SF		
TOTAL (NOT INCLUDING BASEMENT)	11,644 SF		

□ 13 □ 13R

HEIGHT & AREA – AL	LOWABLE			(CHADTER E)
AREA PER TABLE 504.	(CHAPTER 5)			
OCCUPANCY	TABULAR AREA	TABUL	AR HEIGHT	
CLASSIFICATION		FEET	STORIES	
S-2	26,000 SF	55 FT	3	
				1

TIME MESISTANCE OF DOTEDING ELE	IVILIVIS.		
BASED ON CONSTRUCTION TYPE IIE	3		
	REQUIRED	PROVIDED	SECTION
STRUCTURAL FRAME	0	0	TABLE 601
BEARING WALLS (EXTERIOR)	NA	NA	TABLE 601
BEARING WALLS (INTERIOR)	NA	NA	TABLE 601
NON-BEARING WALLS (EXTERIOR)	0	0	TABLE 601
NON-BEARING WALS (INTERIOR)	0	0	TABLE 601
FLOOR CONSTRUCTION	0	0	TABLE 601
ROOF CONSTRUCTION	0	0	TABLE 601
VERTICAL EXIT ENCLOSURE	NA	NA	713.4
SHAFT ENCLOSURE	NA	NA	713.4

- 1					
	INTERIOR FINISH	IES:			
	BASED ON MOST	RESTRICTIVE			
	USE GROUP B		REQUIRED	PROVIDED	SECTION
	WALLS & CEILING	G: EXITS	NA	NA	TABLE 803.13
	WALLS & CEILING	G: CORRIDORS	NA	NA	TABLE 803.13
	WALLS & CEILING	G: ROOMS	С	С	TABLE 803.13
	FLOORS		NA	NA	TABLE 803.13

NA NA

FIRE PROTECTION SYSTEMS:				CHAPTER 9
SIZE AND LOCATION OF FIRE AREA				
FIRE PROTECTION SYSTEM				
AUTOMATIC SPRINKLER	-	-	903	
ALTERNATIVE AUTO FIRE EXIT	-	-	904	
STANDPIPE	-	-	905	
PORTABLE FIRE EXTINGUISHER	YES	YES	906	
FIRE ALARM & DETECTION	-	-	907	
EMERGENCY ALARM	-	-	908	
SMOKE CONTROL SYSTEM	-	-	909	
SMOKE & HEAT VENTS	-	-	910	

MEANS OF EGRESS:							
ESIGN OCCUPANT LOAD S	SUMMARY						
LOOR LEVEL	DESIGN OCCUPANT LOAD						
IRST	58						

NOTE: DESIGN OCCUPANT LOAD FOR MEANS OF EGRESS SIZING.

SEPARATE EMPLOYEE FACILITIES REQUIRED?

LOCATION OF PUBLIC FACILITIES COMPLIES?

OTHER PLUMBING FIXTURE REQUIREMENTS?

LOCATION OF EMPLOYEE FACILITIES COMPLIES?

FIRE COMMAND CENTER

MEANS OF EGRESS ELEMENT	REQUIRED	PROVIDED	SECTION
NUMBER OF EXITS	2	6	TABLE 1006.2.1
EXIT ACCESS TRAVEL DISTANCE	300	75	TABLE 1017.2
DEAD-END LIMIT	20	-	1020.4
COMMON PATH OF TRAVEL LIMIT	75	75	1006.2.1
EGRESS WIDTH			
ELEMENT	REQUIRED	PROVIDED	SECTION
DOORS – FIRST FLOOR	2.8	36	1005.3.2
STAIRS	NA	NA	1005.3.1
CORRIDORS – FIRST FLOOR	44" MIN	-	1020.2

		١ ١	NATER	R CLOS	SETS	LIBINIALG		5.5		5.5		D.F.		5.5		5.5		LIBINIALS				LAVATORIES		
		М	EN	WC	OMEN	UK	URINALS		D.F.		N	WOMEN												
OCCUPANCY CLASSIFICATION	OCCUPANT LOAD	REQUIRED	PROVIDED	REQUIRED	PROVIDED	REQUIRED	PROVIDED	REQUIRED	PROVIDED	REQUIRED	PROVIDED	REQUIRED	PROVIDED											
S-2	58	1	1	1	1	1	1	1	1	1	1	1	1											

☐ YES ⊠ NO 2902.2

 \boxtimes YES \square NO 2902.2

(1) SERVICE SINK REQUIRED; SINGLE USE OCCUPANCY LAVATORY

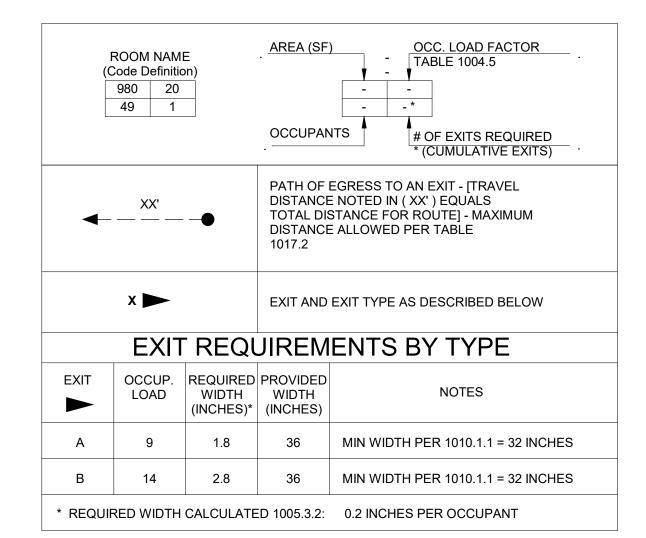
CORRIDORS

1. ALL WORK SHALL CONFORM TO FEDERAL, STATE AND LOCAL CODES AS INTERPRETED BY THE LOCAL AUTHORITY HAVING JURISDICTION.

TABLE 1020.1

- 2. DO NOT INSTALL FIRE EXTINGUISHERS/CABINETS/BRACKETS UNTIL ALL LOCATIONS HAVE BEEN REVIEWED AND APPROVED BY THE CODE AUTHORITY HAVING JURISDICTION. CONTRACTOR SHALL COORDINATE WITH FIRE MARSHALL PRIOR TO INSTALLATION. THE ARCHITECTS CERTIFICATION ON THIS PROJECT IS ONLY FOR THE CONSTRUCTION WORK SHOWN TO BE DONE. IT DOES NOT CONSTITUTE APPROVAL OF ANY PRE-EXISTING CONDITIONS OR REVIEW OF THOSE CONDITIONS FOR CODE COMPLIANCE.
- 4. THE ARCHITECT'S CERTIFICATION ON THIS PROJECT IS FOR COMPLIANCE WITH THE BUILDING CODE OF NEW YORK STATE AND ITS VARIOUS REFERENCE STANDARDS, FOR PURPOSES OF OBTAINING A BUILDING PERMIT THROUGH THE AUTHORITY HAVING

- ALTERNATION AND SPECIFIC DESCRIPTION OF THE ALTERATION.



SHEET INCLUDED FOR REFERENCE ONLY

ENERGY CODE REQUIREMENTS

1. THE NEW STRUCTURE COMPLIES WITH THE REQUIREMENTS, PRESCRIPTIVE METHOD	2020 NYS BUILDING CODE
2. CLIMATE ZONE (IECCNYS TABLE C301.1):	5A - SARATOGA COUNTY
3. ROOF (IECCNYS C402.1.4):REQUIRED:PROVIDED:	METAL BUILDING U ≤ 0.035 U = 0.022
 NOTE: PRE-ENGINEERED BUILDING MANI PROVIDING ENERGY CODE REQUIREMEN STIPULATED IN THE CONTRACT DOCUME 	ITS IN WALL AND ROOF ASSEMBLY AS
 4. WALLS, ABOVE GRADE (IECCNYS C402.1.4): REQUIRED: PROVIDED: 	METAL BUILDING U ≤ 0.052 U = 0.039

• NOTE: PRE-ENGINEERED BUILDING MANUFACTURER IS RESPONSIBLE FOR PROVIDING ENERGY CODE REQUIREMENTS IN WALL AND ROOF ASSEMBLY AS STIPULATED IN THE CONTRACT DOCUMENTS.

5. WALLS, BELOW GRADE (IECCNYS C402.1.3): CONCRETE REQUIRED: R ≥ 7.5 CI PROVIDED: R = 10 CI 6. FLOORS (IECCNYS C402.1.3): UNHEATED SLAB-ON-GRADE

 REQUIRED: R ≥ 10 PROVIDED: R = 10

7. DOORS (IECCNYS C402.1.3): **OPAQUE NON-SWINGING DOORS** REQUIRED: R ≥ 4.75 PROVIDED: R = NA8. <u>DOORS (IECCNYS C402.1.4):</u> SWINGING DOORS

U ≤ 0.37 PROVIDED: U = NA

9. FENESTRATION REQUIREMENTS (IECCNYS C402.4): REQUIRED: U ≤ 0.38 PROVIDED: U = NAB. ENTRANCE DOOR REQUIRED: U ≤ 0.77 PROVIDED: U = 0.43C. OPERABLES REQUIRED: U ≤ 0.45

10. MAXIMUM FENESTRATION ALLOWABLE (IECCNYS C402.4): REQUIRED: PROVIDED: REQUIRED TOTAL: 2125 SF

 PROVIDED TOTAL: 11. MINIMUM SKYLIGHT FENESTRATION (IECCNYS C402.4.2): NOT APPLICABLE

PROVIDED:

• TO THE BEST OF OUR KNOWLEDGE, BELIEF, AND PROFESSIONAL JUDGEMENT. THE DESIGN IS IN COMPLIANCE WITH THE ENERGY CODE. THIS STATEMENT IS BEING PROVIDED AS REQUIRED OF THE 2020 NYS ENERGY CODE SUPPLEMENT, SECTION C103.2.2.

U = NA

1. DESIGN SHALL BE BASED ON THE STRENGTH AND DEFLECTION CRITERIA OF THE IBC. IN ADDITION TO THE DEAD LOADS, THE FOLLOWING LOADS AND ALLOWANCES WERE USED FOR DESIGN, WITH LIVE LOADS (L.L.) REDUCED IN ACCORDANCE WITH THE IBC:

A. RISK CATEGORY 6" INSULATED METAL ROOF PANEL 10 PSF SOLAR PANEL ALLOWANCE (NON-BALLAST) 7 PSF

GROUND SNOW LOAD, Pg FLAT ROOF SNOW LOAD, Pf 42 PSF EXPOSURE FACTOR, Ce THERMAL FACTOR, Ct 1.2 IMPORTANCE FACTOR, IS SLOPE FACTOR, Cs SLOPED ROOF SNOW LOAD, Ps & Pbal 42 PSF 8. UNBALANCED SLOPED ROOF SNOW LOAD A. WINDWARD - FROM EAVE TO RIDGE 12.6 PSF

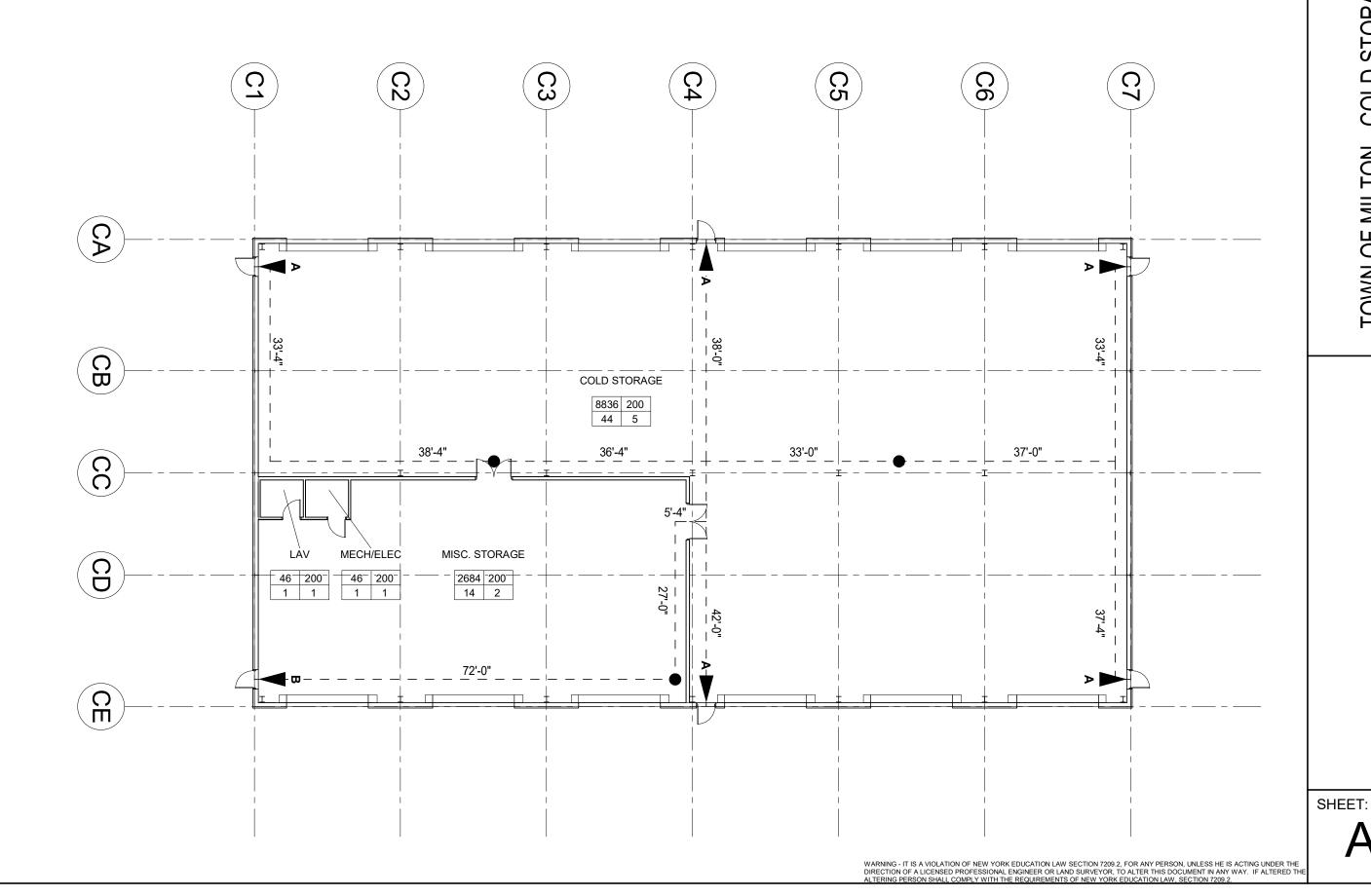
C. LEEWARD - FROM 17'-6" TO EAVE 42 PSF 9. SNOW DRIFT NA WIND LOADS

1. WIND VELOCITY, V_{ULT} 110 MPH WIND VELOCITY, VASD 85.2 MPH **EXPOSURE CATEGORY** INTERNAL PRESSURE COEFFICIENT, GCpi +/-0.18 COMPONENTS & CLADDING PRESSURES - STRENGTH LEVEL UNIFORM

 ZONE 1 - ROOF INTERIOR PERIMETER +16.8/-53.6 PSF ZONE 2r - ROOF RIDGE +16.8/-78.2 PSF +16.8/-53.6 PSF ZONE 2e - ROOF EAVE +16.8/-53.6 PSF ZONE 2n - ROOF RAKE ZONE 3r - ROOF RIDGE CORNER +16.8/-92.9 PSF ZONE 3e - ROOF EAVE CORNER +16.8/-78.2 PSF ZONE 4 - WALL SURFACE +26.6/-28.8 PSF ZONE 5 - WALL CORNER +26.6/-35.4 PSF

IMPORTANCE FACTOR. le SEISMIC DESIGN CATEGORY EARTHQUAKE SPECTRAL RESPONSE, Ss 0.215 EARTHQUAKE SPECTRAL RESPONSE (1 SECOND), S1 0.064 6. DESIGN SPECTRAL RESPONSE, SDS 0.229 DESIGN SPECTRAL RESPONSE (1 SECOND), SD1 0.102 8. SEISMIC RESISTING SYSTEM

B. LEEWARD - FROM RIDGE TO 17'-6" 64.4 PSF D (ASSUMED) SITE CLASS STEEL SYSTEMS NOT SPECIFICALLY DETAILED FOR SEISMIC RESISTANCE 9. RESPONSE MODIFICATION FACTOR, R 10. DEFLECTION AMPLIFICATION FACTOR, Cd 11. SEISMIC RESPONSE COEFFICIENT, Cs 0.076 12. BASE SHEAR, V 19.4 (ASD WIND) **EQUIVALENT LATERAL** 13. ANALYSIS PROCEDURE FORCE PER ASCE 7-16 SECTION 12.8



COMPLIANCE {

ABBREVIA	TIONS:		
" #	INCH NUMBER DOLIND	FRM	FRAMED, FRAMING
# &	NUMBER, POUND AND	FRT FT	FIRE RETARDANT TREATED FOOT, FEET
(E)	FEET EXISTING	FTG FUT	FOOTING FUTURE
(N)	NEW	Fy	YIELD STRESS
@	AT	GA	GAUGE
A=	AXIAL FORCE	GALV	GALVANIZED
AB ABV	ANCHOR BOLT ABOVE	GB GC	GRADE BEAM GENERAL CONTRACTOR
ACI ADD	AMERICAN CONCRETE INSTITUTE ADDENDUM, ADDITION	GEN GL	GENERAL GLU-LAMINATED
ADJ	ADJUST, ADJUSTABLE	GLB	GLU-LAMINATED BEAM
AESS AFF	ARCHITECTURALLY EXPOSED STRUCTURAL STEEL ABOVE FINISHED FLOOR	GND GR	GROUND GRADE
ALT	ALTERNATE	GYP	GYPSUM
ALUM APPROX	ALUMINUM APPROXIMATE	GYP BD	GYPSUM BOARD
ARCH ASTM	ARCHITECTURAL AMERICAN SOCIETY FOR TESTING AND MATERIALS	HAS HC	HEADED ANCHOR STUD HOLLOW CORE
AVG	AVERAGE	HCP	HOLLOW CORE PLANK
AWS	AMERICAN WELDING SOCIETY	HDR HEX	HEADER HEXAGONAL
B/	BOTTOM OF	HI	HIGH
B/W BALC	BETWEEN BALCONY	HM HORIZ	HOLLOW METAL HORIZONTAL
BD BEV	BOARD BEVEL	HSS HT	HOLLOW STRUCTURAL SECTION HEIGHT
BKR	BACKER	HVAC	HEATING - VENTILATION - AIR CONDITIONING
BLDG BLK	BUILDING BLOCK	IBC	INTERNATIONAL BUILDING CODE
BLKG	BLOCKING	ICF	INSULATED CONCRETE FORMS
BM BOC	BEAM BOTTOM OF CURB	ID IJ	INSIDE DIAMETER ISOLATION JOINT
BOT/BTM BOW	BOTTOM BOTTOM OF WALL	IN INFO	INCH, INCHES INFORMATION
BP	BASEPLATE	INSP	INSPECTION
BRDG BRG	BRIDGE, BRIDGING BEARING	INSUL INT	INSULATION INTERIOR
BRK	BRICK	INV	INVERT
BSMT BU	BASEMENT BUILT-UP	JT	JOINT, JOINTS
	CHANNEL		
C C=	CHANNEL COMPRESSION FORCE	k K-FT	KILOPOUND (1000 POUNDS) KIP-FOOT (1000 POUND - FEET)
CEM CGS	CEMENT, CEMENTITIOUS CENTER OF GRAVITY OF STRAND	KIP	KILOPOUND (1000 POUNDS)
CIP	CAST IN PLACE	L	ANGLE, LEFT, LENGTH
CJ CJP	CONTROL JOINT COMPLETE JOINT PENETRATION	LAM LAT	LAMINATE, LAMINATED LATERAL
CL	CENTER LINE	LB	POUND
CLG CLR	CEILING CLEAR	LF LG	LINEAL FEET, LINEAR FOOTAGE LONG
CMU	CONCRETE MASONRY UNIT	LIN	LINEAR
COL	COLUMN COMPOSITE, COMPENSATION	LIN FT LL	LINEAL FEET, LINEAR FOOTAGE LIVE LOAD
CONC	CONCRETE CONDITION	LLH LLV	LONG LEG HORIZONTAL LONG LEG VERTICAL
COND	CONNECTION	LNTL	LINTEL
CONSTR CONT	CONSTRUCTION CONTINUOUS	LONG LS	LONGITUDINAL LONG SLOTTED
COORD	COORDINATE	LSH	LONG SIDE HORIZONTAL
CORR	CORRIDOR CENTER	LSL LSV	LAMINATED STRAND LUMBER LONG SIDE VERTICAL
CTRL	CONTROL	LT WT	LIGHT WEIGHT
CTSK CU	COUNTERSINK CUBIC	LVL	LAMINATED VENEER LUMBER
CUST CY	CUSTOM CUBIC YARD	MAX MB	MAXIMUM MACHINE BOLT
		MC	MISCELLANEOUS CHANNEL
DBA DBL	DEFORMED BAR ANCHOR DOUBLE	MCJ MECH	MASONRY CONTROL JOINT MECHANICAL
DEFL	DEFLECTION	MEMB	MEMBRANE
DEG DEMO	DEGREE DEMOLITION	MEP MEZZ	MECHANICAL, ELECTRICAL, PLUMBING MEZZANINE
DEPT DET	DEPARTMENT DETAIL	MFR MIN	MANUFACTURER MINIMUM
DIA - Ø	DIAMETER	MISC	MISCELLANEOUS
DIAG DIM	DIAGONAL DIMENSION	MO MTL	MASONRY OPENING METAL
DKG	DECKING	MTL	METAL
DL DWG	DEAD LOAD DRAWING	MUL	MULLION
DWGS DWL	DRAWINGS DOWEL	N NIC	NORTH NOT IN CONTRACT
		NO	NUMBER
EA EF	EACH EACH FACE	NOM NTS	NOMINAL NOT TO SCALE
EIFS	EXTERIOR INSULATED FINISH SYSTEM	NW	NORMAL WEIGHT
EJ EL	EXPANSION JOINT ELEVATION	ос	ON CENTER
ELEC ELEV	ELECTRICAL ELEVATOR	OD OPNG	OUTSIDE DIAMETER OPENING
ENGR	ENGINEER	OPP	OPPOSITE
EOD EOP	EDGE OF DECK EDGE OF PLATE	OSB OWSJ	ORIENTED STRAND BOARD OPEN WEB STEEL JOIST
EOR	ENGINEER OF RECORD		
EOS EQ	EDGE OF SLAB EQUAL	P/L PAF	PROPERTY LINE POWDER ACTUATED FASTENER
EQPT ES	EQUIP EACH SIDE	PC PCF	PRECAST POUNDS PER CUBIC FOOT
EW	EACH WAY	Pd	DRIFTED SNOW LOAD
EXIST EXP	EXISTING EXPANSION	PE PEMB	PROFESSIONAL ENGINEER PRE ENGINEERED METAL BUILDING
EXT	EXTERIOR	PERF	PERFORATE, PERFORATED, PERFORMANCE
F TO F	FACE TO FACE	PERIM PERP	PERIMETER PERPENDICULAR
F'c FAB	CONCRETE COMPRESSIVE STRENGTH	Pf PJP	FLAT ROOF SNOW LOAD PARTIAL JOINT PENETRATION
FB	FABRICATIONS/FABRICATED FLAT BAR	PL	PARTIAL JOINT PENETRATION PLATE
FD FF	FLOOR DRAIN FINISH FLOOR	PLF PLWD	POUNDS PER LINIER FOOT PLYWOOD
FFE	FINISH FLOOR ELEVATION	PMEJ	PREMOLDED EXPANSION JOINT
FIN FLR	FINISH FLOOR	PMF PNL	PREMOLDED FILLER PANEL
FNDN	FOUNDATION	PREFAB	PREFABRICATED
FOC FOF	FACE OF CONCRETE FACE OF FINISH	PREFIN Ps	PREFINISHED SLOPED ROOF SNOW LOAD
FOM FOS	FACE OF MASONRY FACE OF STUD	PSF PSI	POUNDS PER SQUARE FOOT POUNDS PER SQUARE INCH
FR FR	FIRE RATED, FIRE RESISTIVE	PSL	PARALLEL STRAND LUMBER

PRESSURE TREATED PAINTED **QUANTITY** RISER BEAM END SHEAR REACTION **RADIUS** RCP REFLECTED CEILING PLAN RD ROOF DRAIN REF **REFER - REFERENCE** REINF REINFORCING REQ'D REQUIRED REV REVISION RO **ROUGH OPENING** SCHED SCHEDULE SCL STRUCTURAL COMPOSITE LUMBER STRUCTURAL ENGINEER SECT SECTION SQUARE FEET SGL SINGLE SHT SHEET SHTG SHEATHING SIM SIMILAR SIMP SIMPSON STRONG TIE SNOIW LOAD SOG SLAB ON GRADE SPEC SPECIFICATIONS SQ SQUARE SS STAINLESS STEEL STD STANDARD STL STEEL STRUCT STRUCTURAL SUSP SUSPENDED SYS SYSTEM TREAD TOP AND BOTTOM T&G **TONGUE AND GROOVE** TOP OF TENSION FORCE TAN **TANGENT** THK THICK THRD THREADED TOP OF BEAM TOC TOP OF COLUMN, TOP OF CURB, TOP OF CONCRETE TOF TOP OF FOOTING TOJ TOP OF JOIST TOL TOP OF LINTEL, LANDING TOL TOLERANCE TOP TOP OF PIER, TOP OF PLATE TOPV TOP OF PAVEMENT TOS TOP OF STEEL, TOP OF SLAB TOW TOP OF WALL TRANS **TRANSVERSE** TRANSL TRANSLUCENT TYP TYPICAL UNLESS NOTED OTHERWISE UTIL UTILITY VERT VERTICAL

VIF

W/O

WCJ

WD

WF

WP

WR

WS

WT

WWF

VERIFY IN FIELD

WITH

WITHOUT

WIDE FLANGE

WORK POINT

WATERSTOP

WELDED WIRE FABRIC

WEIGHT

WOOD

SNOW DRIFT WIDTH

WALL CONTRACTION JOINT

WATER RESISTANT, WATER RESISTIVE

- THE WORD "PROVIDE" SHALL MEAN THAT THE CONTRACTOR SHALL SUPPLY ALL LABOR AND MATERIALS AS REQUIRED TO RESULT IN A COMPLETELY FINISHED AND/OR OPERABLE SYSTEM.
- 2. THE CONTRACTOR SHALL MANAGE CONSTRUCTION TO MAINTAIN ONGOING BUSINESS OPERATIONS AS WELL AS MAINTAINING SAFE AND UNRESTRICTED PATHS FOR VISITORS AT THE PROJECT SITE AND SURROUNDING AREAS. COORDINATE SCHEDULE WITH OWNER & LANDLORD. CONSTRUCTION PHASING
- 3. CONTRACTOR IS RESPONSIBLE FOR ALL MATERIALS, CONSTRUCTION METHODS AND CRAFTSMANSHIP.

IS THE RESPONSIBILITY OF THE CONTRACTOR.

- 4. CONTRACTOR SHALL REVIEW ANY EXISTING DRAWINGS ON FILE WITH THE OWNER & LANDLORD, PRIOR TO STARTING ANY WORK.
- 5. CONTRACTOR TO VERIFY ALL REQUIREMENTS. NOTES AND DIMENSIONS PRIOR TO THE START OF CONSTRUCTION. REPORT ALL DISCREPANCIES TO THE ARCHITECT IMMEDIATELY.
- 6. CONTRACTOR SHALL VISIT THE SITE AND VERIFY ALL EXISTING CONDITIONS. ANY DISCREPANCY BETWEEN THE EXISTING CONDITIONS AND THESE DRAWINGS SHALL BE REPORTED TO THE ARCHITECT
- 7. CONTRACTOR SHALL BE RESPONSIBLE FOR ALL CHANGES TO THESE DOCUMENTS. SITE VISITS MAY NOT BE MADE BY THIS ARCHITECT TO VERIFY CONFORMANCE.
- 8. IN EVENT OF A DIMENSIONAL CONFLICT DRAWINGS SHALL TAKE PRECEDENT OVER SPECIFICATIONS. IN THE EVENT OF A MATERIAL CONFLICT, SPECIFICATIONS SHALL TAKE PRECEDENT OVER DRAWINGS. IT IS THE CONTRACTOR'S RESPONSIBILITY TO NOTIFY THE ARCHITECT IN WRITING REGARDING ANY
- 9. THE DRAWINGS AND SPECIFICATIONS CREATED FOR THIS PROJECT CREATE AN ENTIRE PROJECT PACKAGE. ALL TRADES SHALL BE RESPONSIBLY FOR REVIEWING THEIR RESPECTIVE REQUIREMENTS AND COORDINATING THEIR HIDDEN OR EXPOSED WORK WITH THAT OF ALL OTHER TRADES.
- 10. CONTRACTOR SHALL KEEP THE PREMISES AND PROJECT SITE FREE FROM ACCUMULATION OF WASTE, RUBBISH, AND DEBRIS, AND SHALL REMOVE DAILY. AT THE COMPLETION OF THE PROJECT THE CONTRACTOR SHALL LEAVE THE PREMISES BROOM CLEAN AND SHALL CLEAN AND ALL FINISHED SURFACES, FIXTURES, GLASS, STOREFRONT, ETC.
- 11. SCOPE OF WORK SHALL INCLUDE PATH TO MATCH (PTM) OF ANY EXISTING AREAS ABOVE, BELOW, OR BESIDE, WHICH ARE DISTURBED AS A RESULT OF CONSTRUCTION. THE QUANTITY OF THE PATCH TO MATCH SHALL BE DETERMINED BY THE CONTRACTOR AND SHALL INCLUDE ALL WORK DISTURBED DUE TO CONSTRUCTION ACTIVITIES. THIS INCLUDES ANY PTM AREAS CREATED BY MECHANICAL, PLUMBING, FIRE PROTECTION, AND ELECTRICAL TIE-INS TO EXISTING CONSTRUCTION. THE QUALITY OF PTM CONSTRUCTION SHALL BE EQUIVALENT TO THE NEW CONSTRUCTION OF THE EXISTING CONSTRUCTION DISTURBED, WHICHEVER IS MORE STRINGENT. WHEN WORK IS COMPLETED, NO NOTICEABLE SEAMS SHALL BE DISCERNIBLE BETWEEN THE NEW AND EXISTING CONSTRUCTION. ALL PTM MATERIALS ARE TO MATCH EXISTING UNLESS NOTED OTHERWISE. WHEN IN QUESTION, THE CONTRACTOR SHALL CONSULT THE OWNER TO DETERMINE WHAT THE BUILDING'S "STANDARD" IS.
- 12. CONTRACTOR RESPONSIBLE FOR IDENTIFYING ALL REQUIRED WORK WITH A SITE VISIT PRIOR TO ISSUANCE OF THEIR BID.
- 13. CONTRACTOR IS RESPONSIBLE FOR ALL REQUIRED TEMPORARY PROTECTION REQUIRED TO MAINTAIN ONGOING OPERATIONS, EXITING PATHS, DUST CONTROL AND OCCUPANT SAFETY. IT IS THE CONTRACTOR'S RESPONSIBILITY TO IDENTIFY THE REQUIREMENTS FOR TEMPORARY PROTECTION AND PROJECT PHASING. COORDINATE WITH THE OWNER FOR OTHER REQUIREMENTS.
- 14. NO PART OF THESE DOCUMENTS MAY BE REPRODUCED WITHOUT WRITTEN PERMISSION FROM DELAWARE ENGINEERING.
- 15. THE DRAWINGS AND SPECIFICATIONS PREPARED BY THE ARCHITECT FOR THIS PROJECT ARE INSTRUMENTS OF THE ARCHITECT'S SERVICE FOR USE SOLELY WITH RESPECT TO THIS PROJECT AND, UNLESS OTHERWISE PROVIDED, DELAWARE ENGINEERING SHALL BE DEEMED THE AUTHOR OF THESE DOCUMENTS AND SHALL RETAIN ALL COMMON LAW, STATUTORY AND OTHER RESERVED RIGHTS, INCLUDING THE COPYRIGHT.
- 16. THESE DRAWINGS ARE PROTECTED FROM COPYRIGHT INFRINGEMENT UNDER THE FEDERAL COPYRIGHT ACT. ALL RIGHTS TO THE DESIGN AND DRAWINGS SHALL BELONG TO DELAWARE
- 17. WHERE REFERENCE IS MADE TO VARIOUS TEST STANDARDS FOR MATERIALS, SUCH STANDARDS SHALL BE THE LATEST EDITION AND/OR ADDENDUM.

COMPLY WITH MANUFACTURER'S RECOMMENDATIONS FOR PREPARING AND INSTALLING FINISHES.

- 2. PROTECT ADJACENT WORK BY SUITABLY COVERING DURING WORK.
- 3. REMOVE ADHESIVE OR PAINT SPOTS FROM FINISHED FLOORS, WALLS, GLASS OR OTHER SURFACES. FINISHES TO MEET OR EXCEED CODE REQUIREMENTS.
- 4. INSTALL MATERIALS USING MANUFACTURER'S APPROVED ADHESIVES AND METHODS, UNO
- 5. FILL MINOR DRYWALL IRREGULARITIES WITH SPACKLING COMPOUND AND SAND TO A SMOOTH LEVEL SURFACE. EXERCISE CARE TO AVOID RAISING THE NAP OF PAPER.
- 6. DO NOT PERFORM PAINTING AND OTHER FINISHING WORK UNDER CONDITIONS UNSUITABLE FOR EXECUTION OF PAINTING WORK. AIR SHALL BE FREE FROM DUST AND DIRT TO PREVENT LODGING OF FOREIGN MATTER IN FRESH PAINT. FLOORS MUST BE BROOM CLEAN BEFORE PAINTING IS STARTED.
- 7. PAINT DESIGNATIONS INDICATE COLOR ONLY, REFER TO SPECIFICATION FOR FINISH TYPE.
- 8. EDGES OF PAINT ADJOINING OTHER COLORS OR MATERIALS TO BE SHARP AND CLEAN WITHOUT OVERLAP.
- 9. EXAMINE SURFACES TO RECEIVE PAINT CAREFULLY FOR DEFECTS. DO NOT PROCEED WITH WORK UNTIL DEFECTS ARE CORRECTED.
- 10. WHENEVER NECESSARY TO OBTAIN REQUIRED RESULTS, REFINISH AN ENTIRE WALL RATHER THAN SPOT FINISHING WHERE A PORTION OF THE FINISH HAS BEEN DAMAGED OR IS UNSATISFACTORY.
- 11. PREPARE FLOOR SURFACES INCLUDING, BUT NOT LIMITED TO, THE FOLLOWING: PREPARE/PROPERLY REPAIR AND PATCH SUBFLOORS TO A SMOOTH AND LEVEL FINISH. FLASH PATCH AS REQUIRED, READY TO RECEIVE NEW FINISH.
- 12. PROVIDE SELF LEVELING TROWELABLE UNDERLAYMENT WHERE REQUIRED TO OBTAIN FINISH MANUFACTURER'S REQUIRED SUBFLOOR CONDITION.
- 13. FOLLOW THE CARPET AND RUG INSTITUTE METHODS OF INSTALLATION.
- 14. INSTALL TILE PER THE TILE COUNCIL OF NORTH AMERICA'S INSTALLATION SPECIFICATIONS.
- 15. PROVIDE THE REQUIRED TRANSITIONS BASED ON TYPES IDENTIFIED ON DRAWINGS AT EACH FINISH TRANSITION LOCATION.
- 16. CENTER FLOOR MATERIAL TRANSITIONS ON DOOR ABOVE.
- 17. FINISHED FLOORS EXTEND INTO TOE SPACES, CLOSETS, DOOR REVEALS AND SIMILAR OPENINGS.
- 18. REFER TO REFLECTED CEILING PLANS FOR CEILING FINISHES.
- 19. REFER TO ELEVATIONS FOR MILLWORK FINISHES

REFER TO FLOOR PLANS FOR PARTITION WALL TYPE TAGS. IN SOME CASES WALL TYPE TAGS ARE SHOWN ON DETAIL PLANS FOR CLARITY.

- 2. ANY NEW PARTITIONS NOT INDICATED WITH A WALL TYPE SHALL BE ASSUMED AS TYPE M30.
- 3. WALL TYPES DO NOT INDICATE FINAL FINISHES. REFER TO FINISH PLANS AND FINISH SCHEDULE.
- 4. BRACING: INSTALL CHANNEL COLD ROLLED STEEL (CRSS) BRACING AT ALL METAL STUD WALLS. INSTALL TWO ROWS OF BRACING 4'-0" O.C. FOR PARTITIONS UP TO 13'-0" HIGH.
- 5. ALL DIMENSIONS FOR STUD PARTITIONS ARE TO FACE OF STUD. ALL DIMENSIONS FOR MASONRY WALLS ARE TO FACE OF MASONRY. DIMENSIONS TO EXISTING CONSTRUCTION ARE TO FINISHED FACE OF CONSTRUCTION.
- 6. DIMENSIONS NOTED AS "CLR" ARE TO FINISHED SURFACE AND ARE CRITICAL FOR ACCESSIBILITY REQUIREMENTS OR BUILT-IN FURNISHINGS.
- 7. CONTRACTOR TO COORDINATE ALL NEW DIMENSIONS WITH EXISTING FIELD CONDITIONS AND NOTIFY ARCHITECT OF ANY INTERFERENCES, DISCREPANCIES OR OTHER UNFORESEEN CONDITIONS PRIOR TO PROCEEDING WITH THE WORK IN QUESTION.
- 8. CONTRACTOR SHALL FIELD VERIFY FINISHED DIMENSIONS AND CLEARANCES IN SPACES INDICATED TO RECEIVE BUILT-IN FURNISHINGS OR CASEWORK PRIOR TO FABRICATION.
- 9. ACOUSTICAL PARTITIONS: PARTITIONS INDICATED WITH ACOUSTICAL BATT, AND/OR A GIVEN AN STC
- RATING, SHALL BE CONSTRUCTED TO MINIMIZE SOUND TRANSMISSION AS FOLLOWS: A. INSTALL ACOUSTICAL SEALANT AT ALL FLOOR AND HEAD LEVELS, EACH SIDE OF THE PARTITIONS. B. SET TRACK IN 3 CONTINUOUS BEADS OF ACOUSTICAL SEALANT. C. EXTEND SOUND BATTS THOROUGH ANY INTERSECTING WALLS.
- D. STAGGER OUTLETS A MINIMUM OF 24 INCHES HORIZONTAL. DO NOT INSTALL MORE THAN ONE OUTLET IN A COMMON STUD CAVITY. SEAL JOINTS AROUND OUTLETS WITH ACOUSTICAL SEALANT.
- 10. TYPICAL ACOUSTICAL RATED GYP WALLS: BUILD WALL FLOOR TO DECK, GYP BOTH SIDES, INSULATE CAVITY WITH SOUND ATTENUATION BATT CAVITY INSULATION. PROVIDE CONTINUOUS ACOUSTICAL

SEALANT ALONG ALL EDGES, TYP. SEAL ALL PENETRATIONS WITH ACOUSTICAL SEALANT.

- 11. TYPICAL UNRATED FIRE OR ACOUSTICAL GYPSUM BOARD PARTITION WALLS: FRAME WALL TO DECK, UNO INSTALL GYPSUM BOARD TO 8' - 6" AFF, UNO
- 12. PROVIDE (2) #10 SMS AT EACH STUD / TRACK CONNECTION AT ALL PARTITIONS, BULK HEADS & SOFFITS NOT EXTENDING FLOOR TO DECK.
- 13. METAL STUDS SHALL BE 20 GA. @ 16" O.C. UNLESS OTHERWISE NOTED.
- 14. ALL GYPSUM BOARD SHALL BE TYPE "X" FIRE RATED. ALL JOINTS SHALL BE FINISHED WITH TAPE AND JOINT COMPOUND. PROVIDE A LEVEL 4 FINISH AT ALL JOINTS WHICH WILL BE EXPOSED TO VIEW UPON PROJECT COMPLETION UNO,. PROVIDE A LEVEL 1 FINISH AT ALL JOINTS WHICH WILL REMAIN CONCEALED. PROVIDE GALVANIZED STEEL CORNER BEADS AT ALL EXPOSED CORNERS. REFER TO FINISH LOCATION ON PLANS, AND COORDINATE WITH DESIGNER IN THE FIELD.
- 15. PROVIDE MOISTURE/ MOLD / ABUSE RESISTANT GYPSUM BOARD AT ALL PARTITIONS IN TOILET ROOMS. JANITORS CLOSETS AND ANY ROOM WHERE MOISTURE CONDITIONS WILL OCCUR AND NOT RECEIVING
- 16. PROVIDE GLASS MATT GYPSUM BOARD AT ALL PARTITIONS DIRECTLY ADJACENT TO LIVING WALL ELEMENT AND AT ALL WET AREAS (SHOWER ROOMS, COMMUNAL KITCHEN/DISHWASHER, ETC.) GLASS MAT GYPSUM BOARD SHALL RECEIVE FIBERGLASS TAPE AND FINISH AS RECOMMENDED BY MANUFACTURER.
- 17. METAL TRIM: EXPOSED METAL OR NON-METALLIC J-MOLD IS NOT ACCEPTABLE.
- 18. AT ALL LOCATIONS WHERE GYPSUM BOARD PARTITIONS TERMINATE AT DISSIMILAR MATERIALS, PROVIDE A FINISH-ABLE METAL END TRIM AND A 1/4" GAP BETWEEN TRIM AND ADJACENT MATERIAL. FILL GAP WITH BACKER ROD AND SEALANT.
- 19. PROVIDE DEFLECTION TRACK OR CLIP AT TOP OF ALL METAL STUD PARTITIONS THAT EXTEND TO THE UNDERSIDE OF STRUCTURAL MEMBERS OR FLOOR/ ROOF DECK.
- 20. METAL STUD PARTITIONS IN WHICH STUDS DO NOT EXTEND TO DECK ABOVE SHALL BE LATERALLY BRACED TO THE STRUCTURE ABOVE WITH 3 5/8" x 20 GA. STUDS @ 48" O.C. MAX., AND AT ENDS OF SUCH WALLS WHICH DO NOT INTERSECT OTHER WALLS.
- 21. PROVIDE FULL HEIGHT DOUBLE STUDS AT ALL DOOR AND WINDOW JAMBS.
- 22. PROVIDE SOLID WOOD BLOCKING IN ALL WALL AND CEILING CONSTRUCTION AS REQUIRED TO SUPPORT WALL MOUNTED MILLWORK AND CASEWORK, FURNISHINGS, RAILINGS, GRAB BARS, TOILET & BATH ACCESSORIES OR ANY OTHER WALL MOUNTED ITEMS INDICATED ON THESE DRAWINGS REQUIRING BLOCKING. REFER TO DIAGRAMS ON <u>DRAWING A401</u> FOR MOUNTING LOCATIONS OF GRAB BARS.
- 23. THE BOTTOM EDGE OF ALL GYPSUM WALL BOARD SHALL BE INSTALLED 3/8" ABOVE THE FLOOR AND SEALED AS NOTED IN PARTITION SECTIONS, TYP.
- 24. CONTROL JOINTS: PROVIDE CONTROL JOINTS IN GWB CONSTRUCTION AS FOLLOWS: A. INSTALL CONTROL JOINTS IN EXPANSES OF PARTITIONS AT MAXIMUM 25-FOOT INTERVALS, FROM FLOOR TO CEILING. CONTROL JOINTS ARE RECOMMENDED AT DOOR JAMBS, EXTENDING FROM
- DOOR HEAD TO CEILING. B. CONTROL JOINTS ARE REQUIRED IN CEILINGS TO LIMIT AREAS TO 2,500 SQUARE FEET. INSTALL CONTROL JOINTS IN CEILINGS TO LIMIT DIMENSIONS IN EITHER DIRECTION TO 50 FEET MAXIMUM WITH PERIMETER RELIEF, 30 FEET MAXIMUM OTHERWISE. INSTALL CONTROL JOINTS WHERE CEILING
- FRAMING OR FURRING CHANGES DIRECTION. INSTALL CONTROL JOINTS IN GWB WHERE THE UNDERLYING STRUCTURE CONTAINS A CONTROL OR MOVEMENT JOINT.
- 25. PROVIDE CONTROL JOINTS IN MASONRY AND GYPSUM BOARD/STUD PARTITIONS AND CEILINGS/SOFFITS. CEILINGS EXCEEDING 2500SF IN AREA AND PARTITION, WALL, AND WALL FURRING RUNS EXCEEDING 30 FEET. DO NOT EXCEED 50 FEET BETWEEN CEILING CONTROL JOINTS IN EITHER DIRECTION. ENSURE CONTROL JOINTS COINCIDE WITH BUILDING CONTROL JOINTS. IN PARTITIONS TYPES WHICH INCLUDE BOTH TYPES OF CONSTRUCTION, CONTROL JOINTS SHALL ALIGN FROM UPPER TO LOWER CONSTRUCTION. CONTROL JOINTS ARE RECOMMENDED AT DOOR JAMBS, EXTENDING FROM DOOR HEAD TO CEILING.
- 26. WHERE CONTROL JOINTS OCCUR IN AN ACOUSTICALLY RATED ASSEMBLY, PROVIDE GYP BOARD, MINERAL FIBER, OR EQUIVALENT TO FILL VOID CREATED. COORDINATE REQUIRED LOCATIONS ON FEATURE WALLS WITH DESIGNER IN THE FIELD. METAL TRIM: EXPOSED METAL OR NON-METALIC J-MOLD IS NOT ACCEPTABLE.
- 27. PROVIDE PAPER FACED "L" SHAPED TAPE ON TRIM AT THE TOP OF ALL GYP. BD. THAT ABUTS SUSPENDED CEILINGS AND EXPOSED STRUCTURE.

ICINEERING, AND ENVIRONMENTAL EN

OLD STREET 12020 0

NOT **ARCHITECTURAL**

SHEET:

ARCHITECTURAL LEGEND INDICATES KEYED NOTE.

INDICATES NEW WALL, REF WALL

 INDICATES NEW WINDOW, REF WINDOW SCHEDULE ON 'A' DWGS

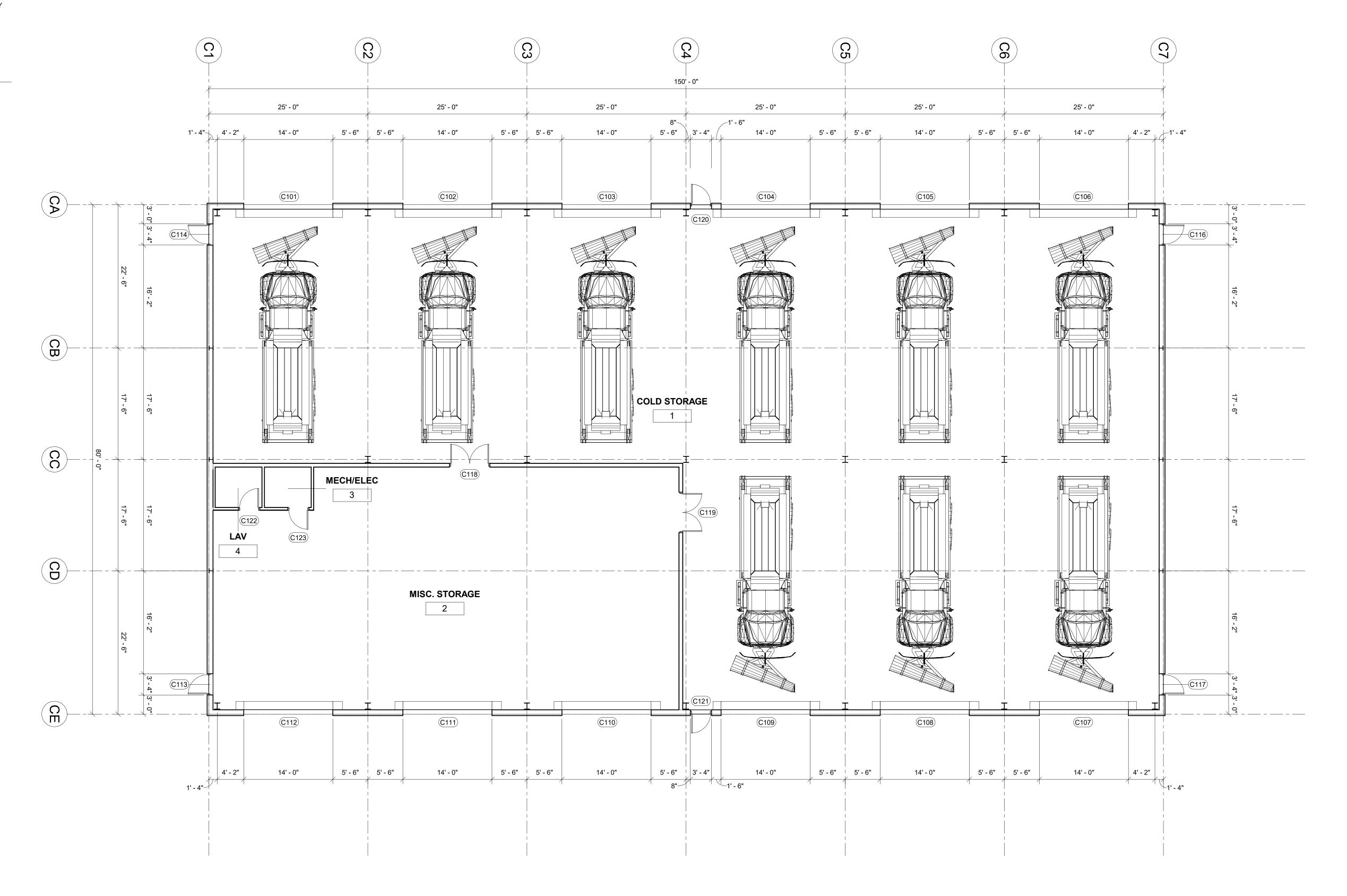
> INDICATES NEW DOOR, REF DOOR SCHEDULE ON 'A' DWGS

INDICATES NEW GRIDLINE

PLAN NOTES

- 1. ALL ELEVATIONS ARE REFERENCED FROM 0'-0" = LEVEL 1
- 2. GRIDLINES ARE LOCATED AT EXTERIOR FACE OF PEMB STEEL
- 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.

KEYNOTES (#)



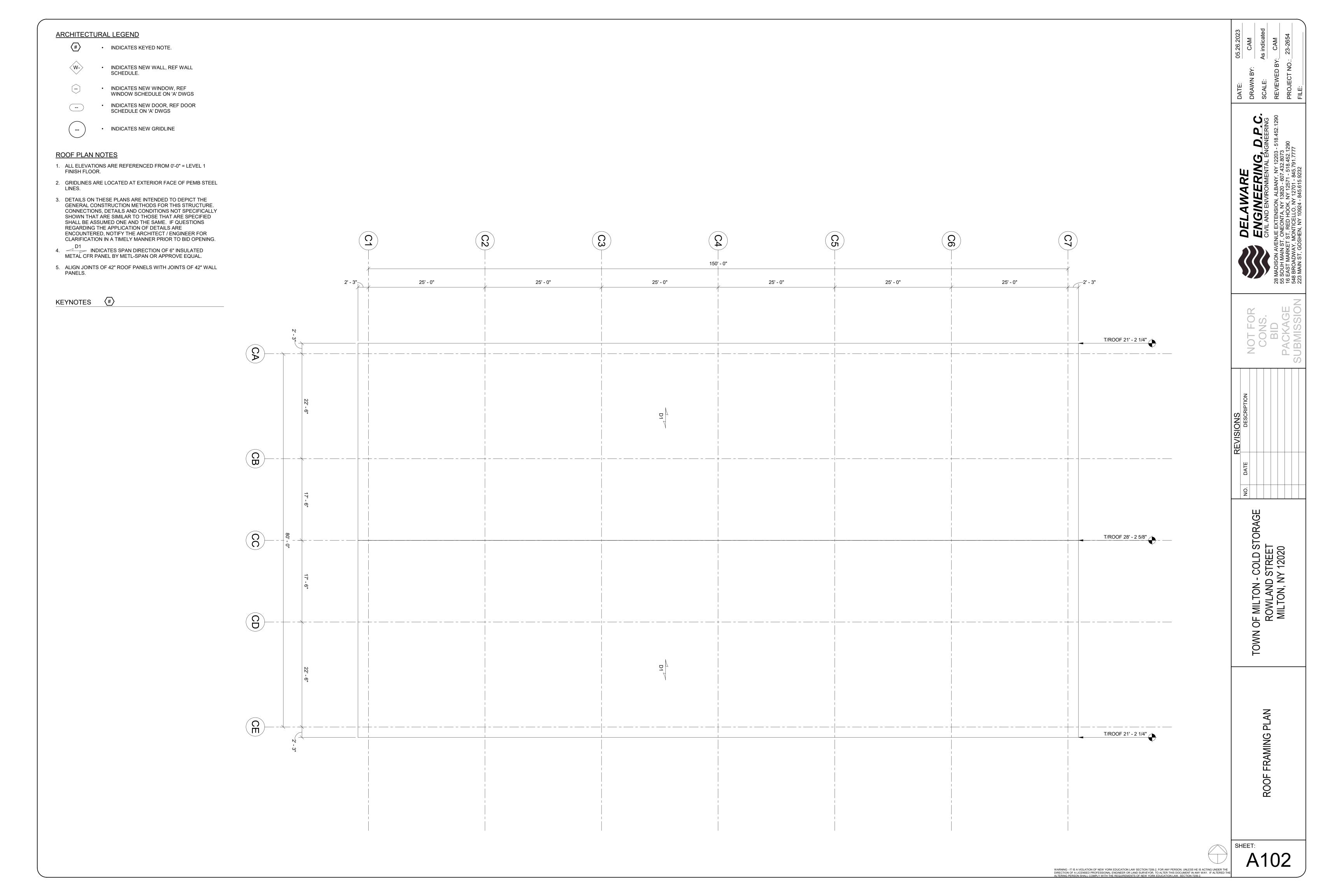


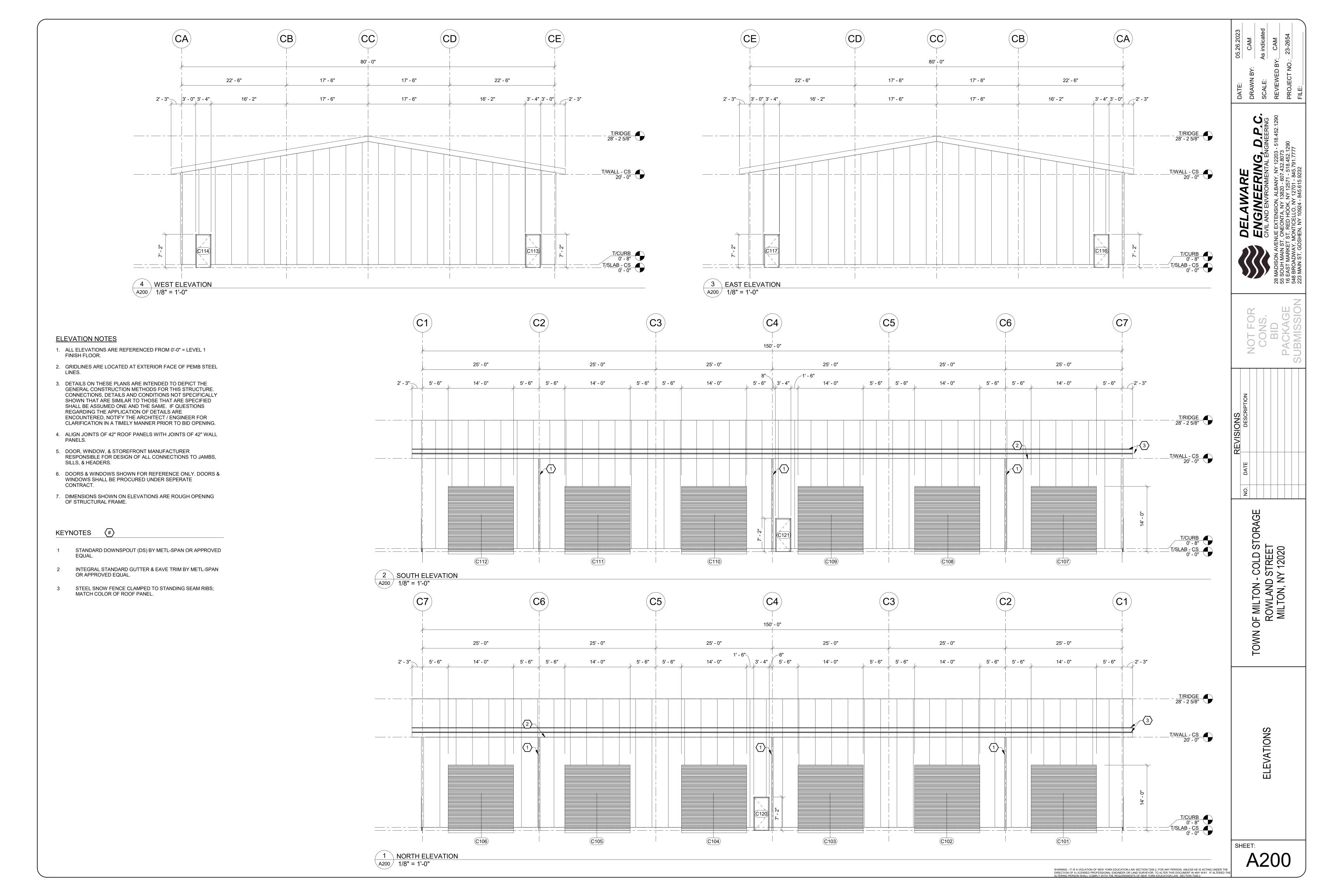
TOWN OF MILTON - COLD STORAGE ROWLAND STREET MILTON, NY 12020

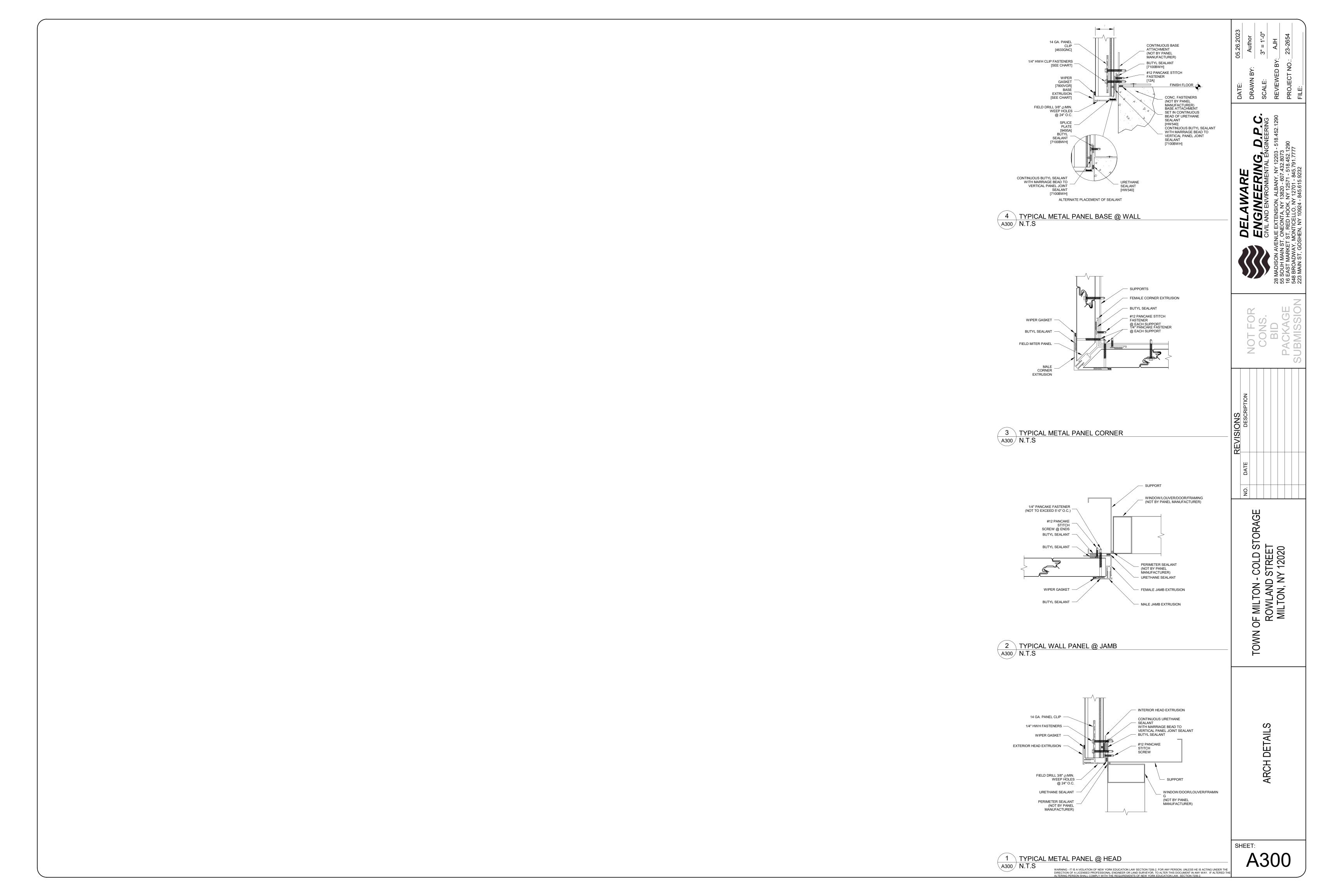
FIRST FLOOR PLAN

SHEET:

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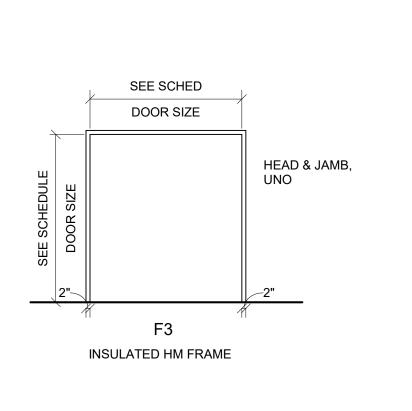


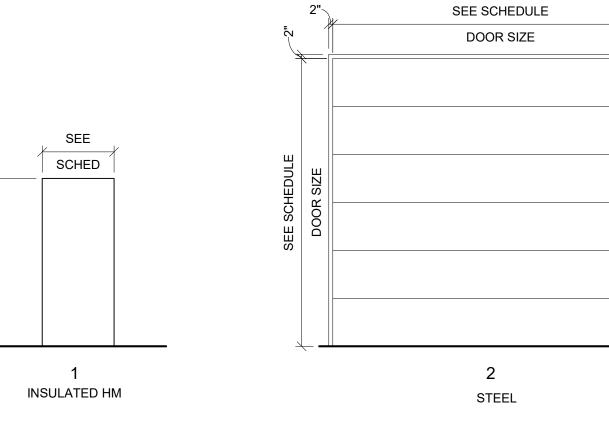


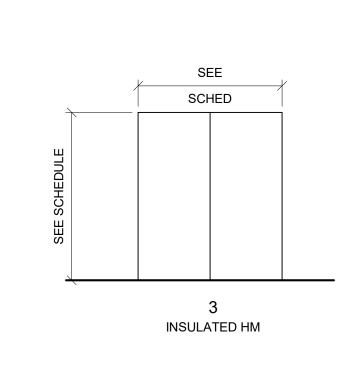


SEE SCHEDULE DOOR SIZE SEE SCHED DOOR SIZE F2 F1 INSULATED HM FRAME STEEL CHANNEL

DOOR FRAME TYPES







DOOR TYPES

1 DOOR FRAME & TYPES
A800 N.T.S

									DOC	R SCHEDULE	•					
			DOOR SIZE				DC	OOR		·	RAME		2002 5:25			
MARK	ROUGHT HEIGHT	ROUGH WIDTH	HEIGHT	WIDTH	THICKNESS	TYPE	MATERIAL	FINISH	TYPE	DEPTH	MATERIAL	FINISH	DOOR FIRE RATING	MANUFACTURER	REMARKS	HARDWARE GROUP
C101	14' -00"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C102	14' -00"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C103	14' -00"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C104	14' -(0"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C105	14' -00"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C106	14' -00"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C107	14' -(0"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C108	14' -00"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C109	14' -00"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C110	14' -(0"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C111	14' -(0"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C112	14' -(0"	14' - 0"	14' - 0"	14' - 0"	1 1/2"	2	INSULATED STEEL	POWDER COAT, COLOR BY OWNER	F2	3" (W) x 6 1/4" (D)	STEEL	MFR STD	N/A	OVERHEAD DOOR CORPORATION	ROLLING OVERHEAD DOOR - MODEL 627	D2
C113	7' - 2"	3' - 4"	7' - 0"	3' - 0"	1 3/4"	1	INSULATED HOLLOW METAL	PAINT, COLOR BY OWNER	F1	2" (W) x 5 3/4" (D)	HOLLOW METAL	PAINT, COLOR BY OWNER	N/A	CECO ASSA-ABLOY	LEGION FLUSH	D1
C114	7' - 2"	3' - 4"	7' - 0"	3' - 0"	1 3/4"	1	INSULATED HOLLOW METAL	PAINT, COLOR BY OWNER	F1	2" (W) x 5 3/4" (D)	HOLLOW METAL	PAINT, COLOR BY OWNER	N/A	CECO ASSA-ABLOY	LEGION FLUSH	D1
C116	7' - 2"	3' - 4"	7' - 0"	3' - 0"	1 3/4"	1	INSULATED HOLLOW METAL	PAINT, COLOR BY OWNER	F1	2" (W) x 5 3/4" (D)	HOLLOW METAL	PAINT, COLOR BY OWNER	N/A	CECO ASSA-ABLOY	LEGION FLUSH	D1
C117	7' - 2"	3' - 4"	7' - 0"	3' - 0"	1 3/4"	1	INSULATED HOLLOW METAL	PAINT, COLOR BY OWNER	F1	2" (W) x 5 3/4" (D)	HOLLOW METAL	PAINT, COLOR BY OWNER	N/A	CECO ASSA-ABLOY	LEGION FLUSH	D1
C118	7' - 2"	6' - 4"	7' - 0"	6' - 0"	1 3/4"	3	INSULATED HOLLOW METAL	PAINT, COLOR BY OWNER	F3	2" (W) x 5 3/4" (D)	HOLLOW METAL	PAINT, COLOR BY OWNER	N/A	CECO ASSA-ABLOY	LEGION FLUSH	D3
C119	7' - 2"	6' - 4"	7' - 0"	6' - 0"	1 3/4"	3	INSULATED HOLLOW METAL	PAINT, COLOR BY OWNER	F3	2" (W) x 5 3/4" (D)	HOLLOW METAL	PAINT, COLOR BY OWNER	N/A	CECO ASSA-ABLOY	LEGION FLUSH	D3
C120	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)	HOLLOW METAL	PAINT, COLOR BY OWNER	N/A	CECO ASSA-ABLOY	LEGION FLUSH	D1
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)	HOLLOW METAL	PAINT, COLOR BY OWNER	N/A	CECO ASSA-ABLOY	LEGION FLUSH	D1
C122	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)	HOLLOW METAL	PAINT, COLOR BY OWNER	N/A	CECO ASSA-ABLOY	LEGION FLUSH	D4
C123	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)	HOLLOW METAL	PAINT, COLOR BY OWNER	N/A	CECO ASSA-ABLOY	LEGION FLUSH	D5

SHEET INCLUDED FOR REFERENCE ONLY

D3: D4: D5:

1. (6) 4-1/2"x 4-1/2" HINGES
2. (1) STORAGE LOCKSET
3. (1) CLOSER
4. (1) SWEEP
D5:
1. (3) 4-1/2"x 4-1/2" HINGES
2. (1) STORAGE LOCKSET
3. (1) CLOSER
4. (1) SWEEP
D5:
1. (3) 4-1/2"x 4-1/2" HINGES
2. (1) STORAGE LOCKSET
3. (1) CLOSER
4. (1) SWEEP ABBREVIATIONS: **HARDWARE SCHEDULE:** D1: D2:

1. (3) 4-1/2"x 4-1/2" HINGES
2. (1) STORAGE LOCKSET
3. (1) CLOSER
4. WEATHERSTRIPPING
5. (1) SWEEP
6. (1) THRESHOLD HM HOLLOW METAL
PF PREFINISHED
PT SEMI-GLOSS PAINT
STLSTEEL 4. (1) SWEEP 5. (1) WALL STOP

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DOOR & WINDOW OPENING SCHEDULE & DETAILS

TOWN OF MILTON - COLD STORAGE ROWLAND STREET MILTON, NY 12020