

WALK - IN SPECIFICATIONS



OVERALL SIZE: 15'-5" X 10'-7 1/2" X 8'-6 1/4"

PANELS
FOAMED IN PLACE URETHANE FOAM 4"

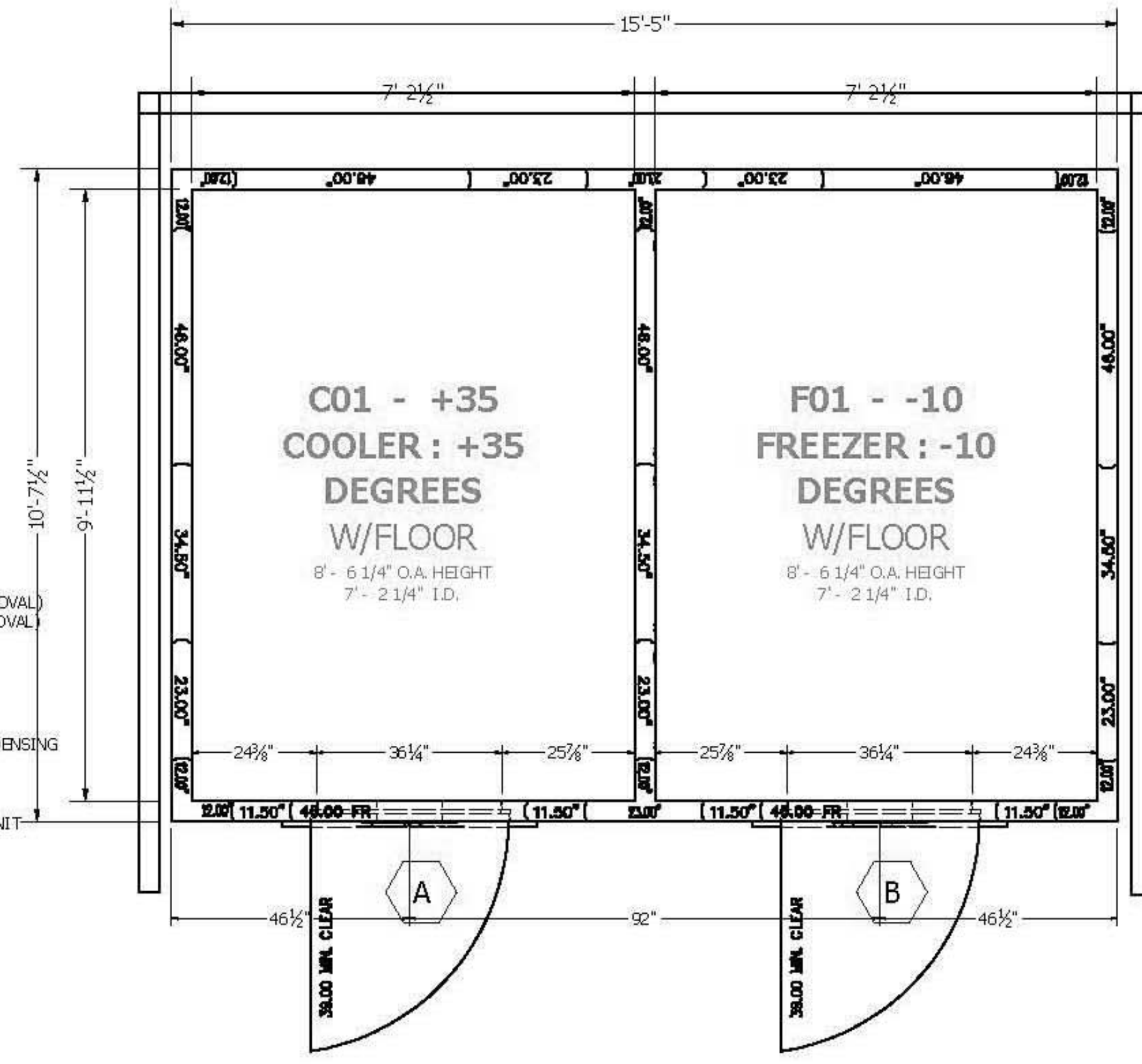
EXTERIOR FINISH
WALL: GALVALUME - EMBOSSED WHITE 26GA.
TOP: GALVANIZED - NATURAL SMOOTH 22GA
FLOOR: GALVALUME - EMBOSSED 26 GA.

INTERIOR FINISH
WALL: GALVALUME - EMBOSSED WHITE 26GA.
TOP: GALVALUME - EMBOSSED WHITE 26GA.

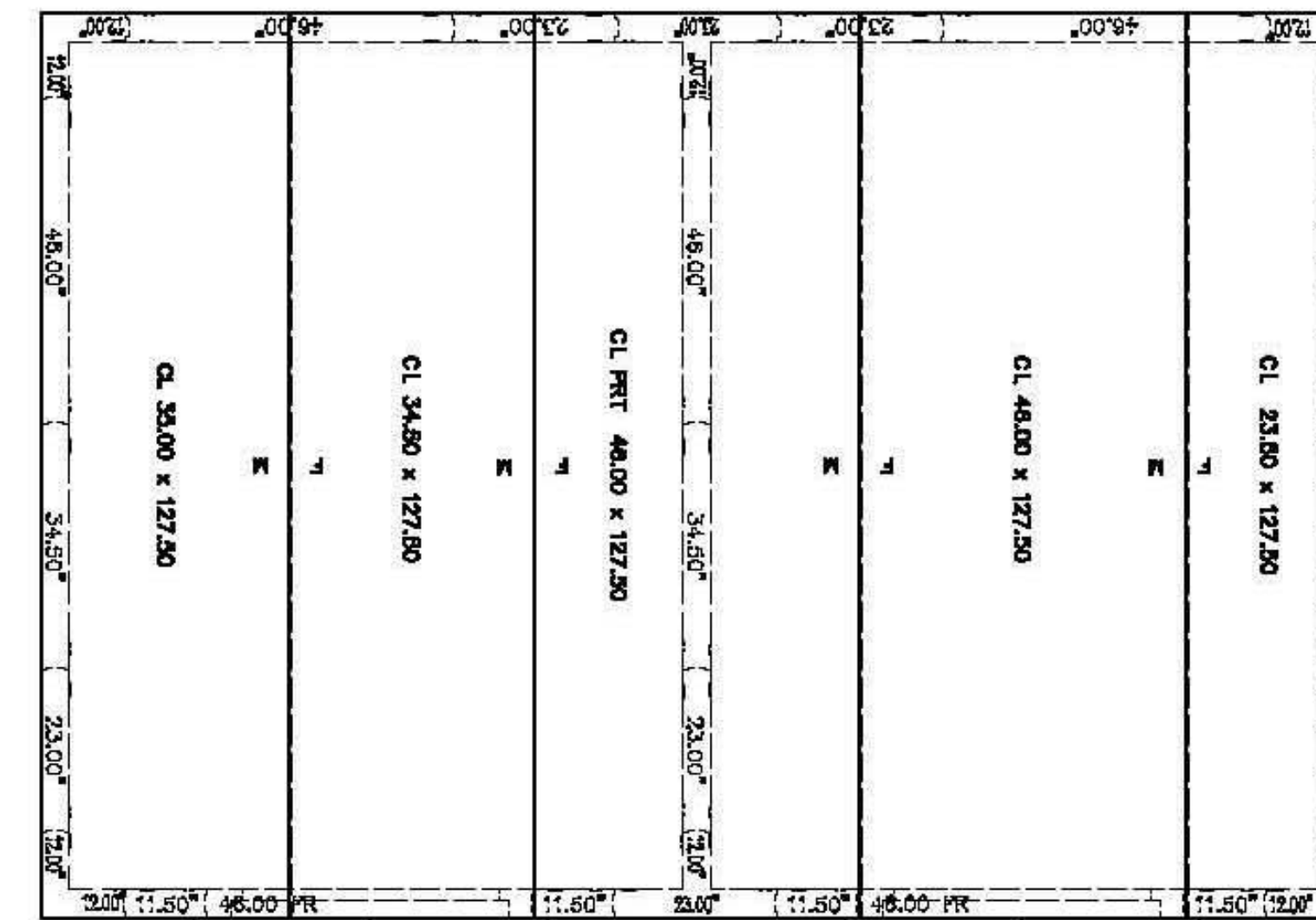
FLOOR TYPE
C01 +35 COOLER : GALVANIZED - SMOOTH 14GA (MAY NEED TILE OR THINSET OVERLAY FOR NSF APPROVAL)
F01 -10 FREEZER : GALVANIZED - SMOOTH 14GA (MAY NEED TILE OR THINSET OVERLAY FOR NSF APPROVAL)

WALK-IN ACCESSORIES
(2) RACK, 1-TIER, 8-LINE W/18 LEGS
(4) LIGHT FIXTURE, KASON 130LX48" LED (WITH DIOCE STRIPS)
(1) PC74MCP-3, 208-230V(0/3), 3/4" HP, MEDIUM TEMP PRE-CHARGED AIR COOLED SEMI-HERMETIC CONDENSING UNIT
(1) AM26-70-1EC-PR-4KE2, 115/60/1, MED TEMP AIR DEFROST STD UNIT COOLER W/KE2 THERM
(1) 3/4" HP 2 - 5 YR EXTENDED COMPRESSOR WARRANTY
(1) PC19LCP-3, 208-230V(0/3), 2 HP, LOW TEMP PRE-CHARGED AIR COOLED HERMETIC CONDENSING UNIT
(1) EL26-75-2EC-PR-4KE2, 208-230V(0/3), LOW TEMP ELEC DEFROST STD UNIT CLR W/KE2 THERM
(1) LAC-4-210-3/8 X 3/8 X 3/8 COP HEADMASTER CTRL
(1) 2 HP 2 - 5 YR EXTENDED COMPRESSOR WARRANTY
(1) LOT, CLOSURE PANEL GALVALUME EMBOSSED WHITE 26 GA
(3) TRIM FLAT 6" X 8" GALVALUME EMBOSSED WHITE 26GA

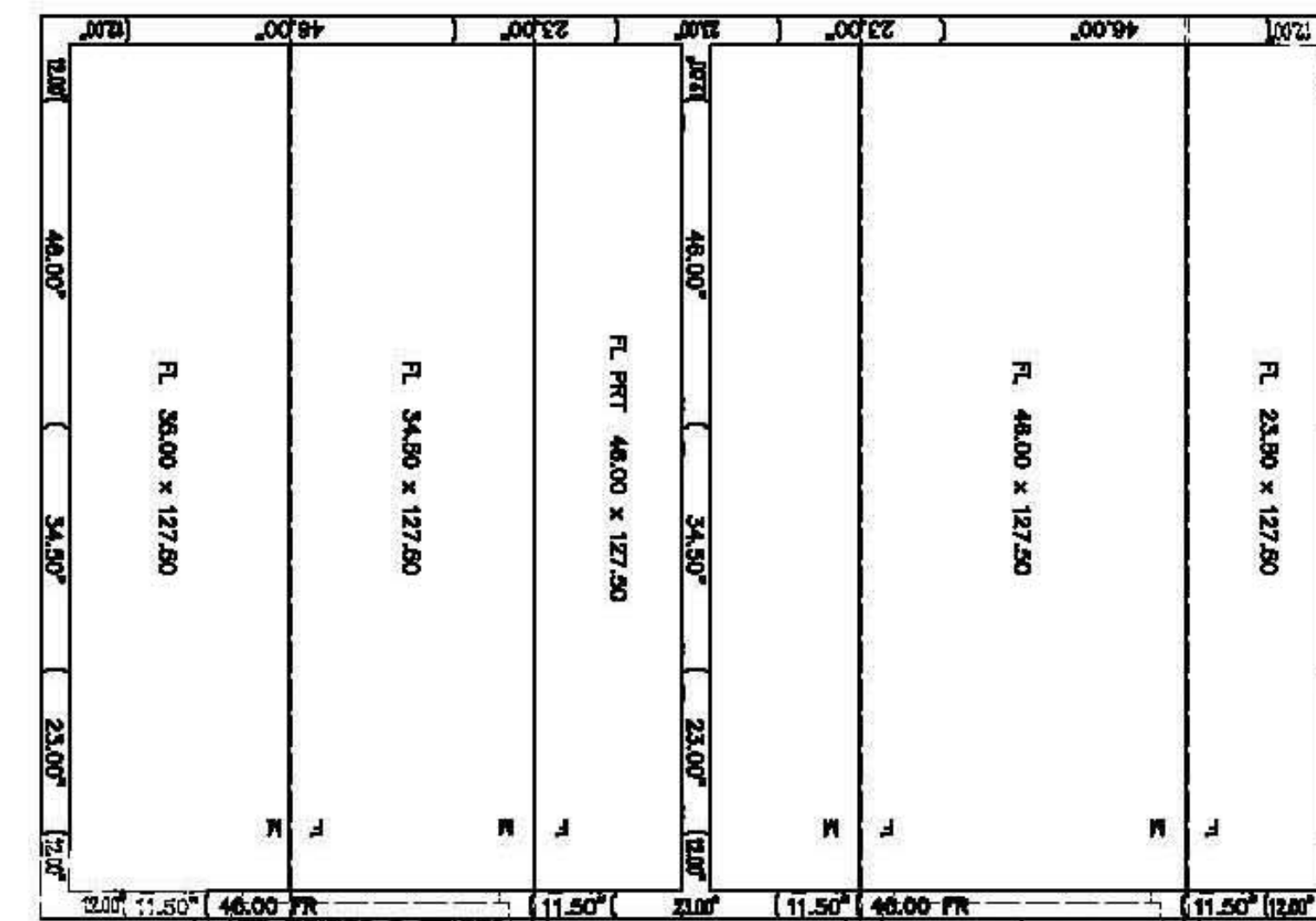
REFRIGERATION
NONE



WALLS LAYOUT



TOPS LAYOUT



FLOORS LAYOUT

Not to Scale

ATTENTION

- DRAWING NOT INTENDED FOR INSTALLATION - DESIGN APPLICATION ONLY.
- ALL WALK-INS ARE DESIGNED FOR INDOOR APPLICATION UNLESS NOTED OTHERWISE
- PERMEATIONS AND SEALING OF ARE THE RESPONSIBILITY OF OTHERS
- ALLOW 2" MINIMUM CLEARANCE WITH AIRFLOW OF 5 CFM PER 100 SQ FT AROUND ENTIRE PANEL SURFACES
- GENERAL CONTRACTOR TO REFER TO DESIGN AND SPECIFICATION MANUAL FOR FLOOR DETAIL INFORMATION
- QUARRY TILE OR CONCRETE FLOOR APPLICATIONS: METAL PANEL FINISHING MAY BE SUSCEPTIBLE TO STAINING DUE TO EXCESSIVE MOISTURE CREATED BY THE HYDRATION OF CONCRETE TYPE MATERIALS. IT IS ABSOLUTELY NECESSARY THAT EACH ROOM BE PROPERLY VENTILATED. SPECIAL PRECAUTIONS MUST ALSO BE TAKEN WHEN USING MURIATIC ACID DUE TO EFFECTS HYDROCHLORIC FUMES HAVE ON METAL MATERIALS
- PANEL LAYOUT MAY CHANGE BASED ON OPTIMAL MANUFACTURING STANDARDS
- WALK-IN TOP IS NOT DESIGNED FOR FOOT TRAFFIC OR STORAGE UNLESS NOTED OTHERWISE
- IF CONDENSING UNIT IS LOCATED IN THE INTERIOR OF BUILDING A MINIMUM OF 24" OF CLEARANCE IS REQUIRED AROUND TOP AND SIDES
- FLOOR, CURB, AND PIT DETAILS ARE FOR GENERAL REFERENCE ONLY. THESE DRAWINGS SHOULD NOT BE USED OR INCORPORATED IN THE DESIGN OR PREPARATION OF THE INSULATED FLOOR, SUB-SLAB OR CURBS, WITHOUT HAVING THE DESIGN REVIEWED BY A QUALIFIED ENGINEER. ALL FOOTINGS, FOUNDATION WALLS AND CONCRETE WEAR SLABS ARE THE RESPONSIBILITY OF THE BUILDING ENGINEER OR ARCHITECT.
- THE FOAM PLASTIC USED IN THIS PRODUCT COMPLIES TO THE IBC SECTION 2603 AS FOLLOWS: FLAME SPREAD RATINGS: 20; SMOKE DEVELOPED RATINGS: 400; FLASH IGNITION TEMPERATURE RATINGS: 950°F; SPONTANEOUS IGNITION TEMPERATURE RATINGS: 460°F.

FOR APPROVAL
YOU MUST REVIEW ALL NOTES, DETAILS, DIMENSIONS, FINISHES, DOORS SIZES, LOCATIONS AND SWINGS

- APPROVAL** - NO CHANGE REQUIRED, MANUFACTURE AS DRAWN.
- APPROVED AS NOTED** - MAKE REQUIRED CHANGES AND MANUFACTURE AS DRAWN.
- NOT APPROVED** - DESIGN CHANGES REQUIRE DRAWING REVISION AND RESUBMISSION.

DATE: _____ BY: _____

SMOOTH FINISH DISCLAIMER

Panels with non-textured and/or no-profile panel finishes (smooth finishes) on the exterior and interior faces may exhibit "oil canning" and flatness imperfections on the surface. Our standard panels have a stucco embossed texture on both faces that helps to reduce oil canning and any other irregularities in the exposed surface. Please be aware of this potential situation in your specification process. Such "oil canning" and flatness issues are typical and are not covered under standard warranties.

SPACE DESIGNATED FOR ENGINEERS SEAL

DRAWING #: A09268-012
UNIT #: 001
ORDER #:



HALL ELEMENTARY
PORTLAND, ME 04101 USA

HATCH-JENNINGS INC

DATE	DESCRIPTION	BY	DATE	DESCRIPTION	BY

SHEET #
AD-1 of 2

STATE OF MAINE PUBLIC SCHOOL PROJECT	
TITLE	PORTLAND PUBLIC SCHOOLS NEW FRED P. HALL ELEMENTARY SCHOOL
LOCATION	23 ORONO ROAD, PORTLAND, ME
TITLE THIS DWG.	FOODSERVICE EQUIPMENT WALK-IN COOLER DETAILS 1
DRAWN BY:	TJM
CHECK BY:	TJM
DATE	03/17/17
NO.	
DESCRIPTION	
BY	
DATE	
REVISIONS	