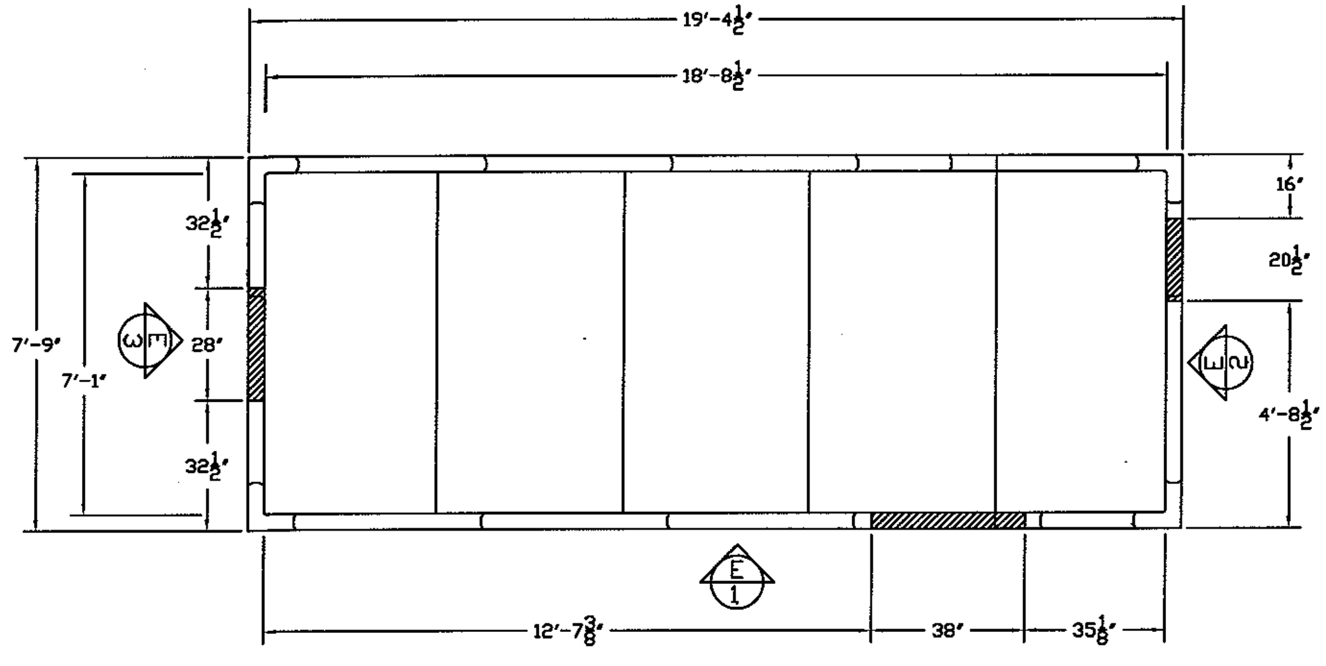
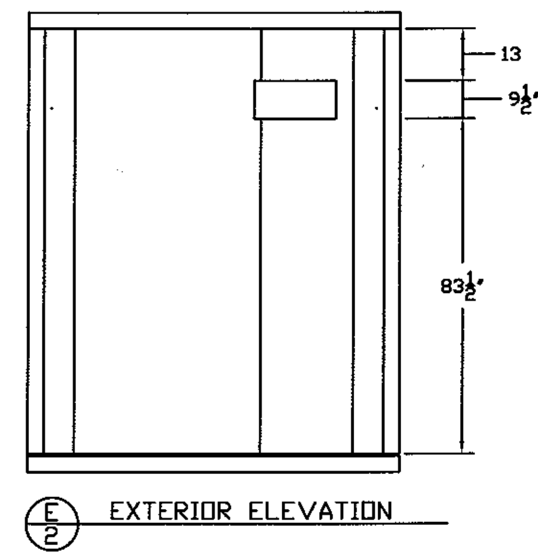
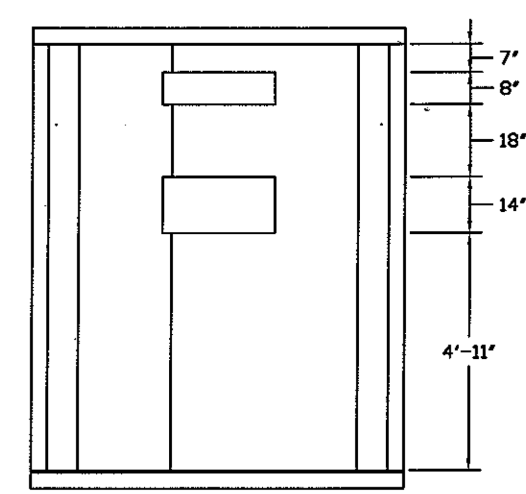


PANEL VIEW

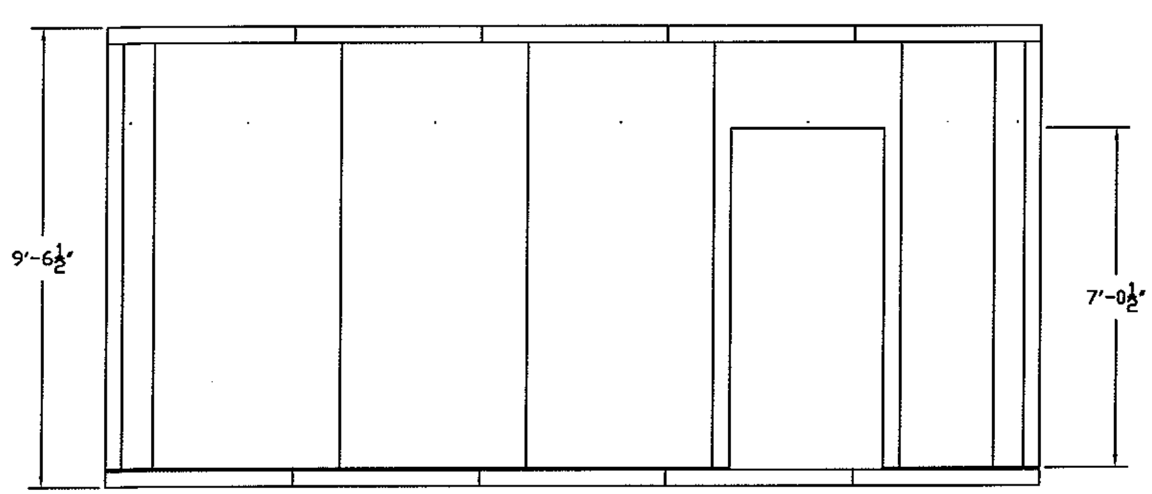
Nominal 20' X 8' X 9'-6 1/2" Indoor Cooler
With Coved Floor



E 2 EXTERIOR ELEVATION



E 3 EXTERIOR ELEVATION



E 1 EXTERIOR ELEVATION

HARFORD PANELS ARE N.S.F. APPROVED (FILE #821) U.L. CERTIFIED (FILE #R8179). FACTORY MUTUAL LISTED (I.D. #0R3A1.AM) AND APPROVED FOR USE BY THE CITY OF NEW YORK (MEA FILE # 108-83-M).

ALL PANELS ARE 4" FOAMED-IN-PLACE URETHANE, 2.2 LB. DENSITY K FACTOR 0.118, R30 INSULATION VALUE, CFC FREE

FINISH: INTERIOR FINISH: 20 GA EMB WHITE GALV
EXPOSED EXTERIOR FINISH: 20 GA SMOOTH WHITE GALV

FLOOR TYPE: 4" THICK FLOOR WITH 14 GAUGE GALVANIZED FLOOR SURFACE CAPABLE OF SUPPORTING 900 POUNDS PER SQUARE FOOT OF DISTRIBUTED WEIGHT. ALL FLOORS WITH N.S.F. COVE.

DOOR: (1) 3070 BALTIMORE DOOR ACTUAL SIZE IS 36" X 84" COMMERCIAL GRADE DOOR
HONEYCOMB INSULATION
4" THROAT MOUNTING FRAME
3 - #1279NRP 4.5 HAGAR HINGES - 26D FINISH (SATING CHROME)
CORBIN RUSSWIN MORTISE DEADBOLT LOCK - MODEL# ML2048

PREPARED OPENINGS

1. 8" X 28" TO ASSUME CUSTOMERS HVAC UNIT
2. 14" X 28" TO ASSUME CUSTOMERS HVAC UNIT
3. 9 1/2" X 20 1/2" TO ASSUME CUSTOMERS WAVE GUIDE
4. 38" X 85" TO ASSUME 3070 BALTIMORE DOOR.

GENERAL ACCESSORIES:

- (A) 44" RAINSHIELD
- (B) ROOF CAP ASSEMBLY TO INCLUDE:
  1. ROOF CAP MEMBRANE
  2. ROOF CAP TRIM AND FASTENERS

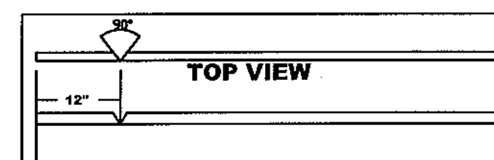
IMPORTANT NOTE

VERIFICATION OF ALL DIMENSIONS, DOOR SIZE & LOCATION AND ALL PANEL FINISHES SHOWN ON DRAWINGS REQUIRED WITH APPROVAL. THIS ORDER WILL NOT BE SCHEDULED FOR PRODUCTION UNTIL APPOVED DRAWINGS ARE RECEIVED.

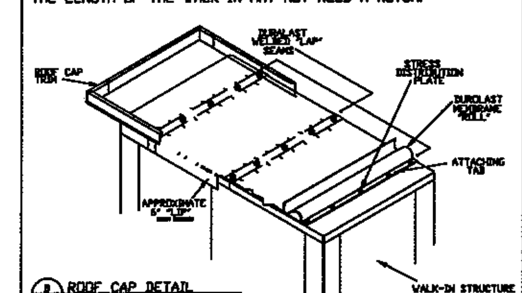
THIS DRAWING IS:

- ☐ APPROVED
- ☐ NOT APPROVED
- ☐ APPROVED AS NOTED
- ☐ RESUBMIT

DATE__________
BY__________



CUSTOMER NOTE:
ROOFCAP TRIM IS SUPPLIED IN LENGTHS OF 6' & 8' CUSTOMER OR INSTALLER IS TO NOTCH THE FIRST TRIM 12" FROM THE EDGE OF ROOFCAP TRIM, THE WRAP THE EDGECAP AROUND THE CEILING EDGECAP. THEN NEXT NOTCH WILL BE MADE THE SAME WAY BUT MAY NOT BE 12" FROM THE EDGE AS THE FIRST NOTCH.SOME STRAIGHT PIECES DEPENDING ON THE LENGTH OF THE WALK-IN MAY NOT NEED A NOTCH.



ROOF CAP DETAIL

NOTE: NO PENETRATIONS SHOULD BE MADE THROUGH THE WALK-IN ROOFCAP.

PRODUCTION NOTES

(1) Finish: Interior - 20 GA EMB. WHITE GALV.
Exterior - .080 MILL FINISH ALUMINUM
Ceiling Edgecaps - .080 MILL FINISH ALUMINUM
Interior Floor - 14 GA GALVANIZED

(2) Spec locks (+) Where Indicated

JOB NO.	OMA395
CUSTOMER	Mobile System Integrators
PROJECT	M/F: DEMO SHELTER
DRAWN BY	ALW
DATE	11/17/2005
SCALE	1/2" = 1'-0"
SHEET	01 of 01
DWG. NO.	IA39501D

P.O. BOX 1026
2129 PULASKI HWY
ABERDEEN, MD
21001
1-800-638-7620
FAX: 410-272-8508

HARFORD Duracool

SYM	REVISIONS	BY	DATE

CUSTOMER NOTES

DO NOT USE TOP OF PANEL STRUCTURE FOR STORAGE

ALL PANELS MUST BE FLUSH & LEVEL AGAINST EACH OTHER BEFORE LOCKING MECHANISM CAN BE ENGAGED. SEE INSTALLATION MANUAL FOR DIAGRAM.

HOT EMULSIONS OR DIRECT FLAME ASSOCIATED WITH APPLICATION OF SOME ROOFING SYSTEMS WILL SEVERELY DAMAGE CEILING & IMMEDIATELY VOID PANEL WARRANTY

IT IS THE CUSTOMERS RESPONSIBILITY TO VERIFY EXISTING WALL LOCATIONS & DIMENSIONS.

DEADBOLT LOCK MECHANISM IS METAL & SUBJECT TO FAILURE IF MOUNTED ON LOW TEMPERATURE BOXES

WE RECOMMEND 2" CLEARANCE BETWEEN WALK-IN PANELS & EXISTING WALLS TO PREVENT CONDENSATION.