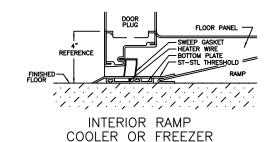
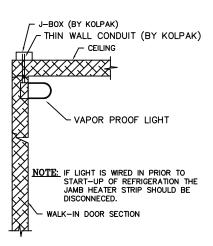


"THIS WALK-IN TO BE INSTALLED WITH TILE & GROUT OR MASONARY WEAR SURFACE COVERING WALK-IN FLOOR. GALVANIZED FLOORING HAS TO BE COVERED TO MEET N.S.F. APPROVAL."



DETAIL (25)



- THRU-CEILING ELECTRICAL -



IMPORTANT NOTE!

GENERAL CONTRACTOR AND INSTALLER SHALL REFER TO KOLPAN DESIGN AND SPECIFICATION MANUAL WHICH IS AVAILABLE AT ALL AUTHORIZED KOLPAK DEALERS AND REPRESENTATIVES FOR FLOOR PREPRATION AND OTHER INSTALLATION REQUIREMENTS.

ALLOW MINIMUM 1" CLEARANCE ALL AROUND WALK-IN.

## WALK-IN SPECIFICATIONS

SIZE: 13'-6" x 11'-7" x 8'-6 1/4"

### **INSULATION:**

4" FOAMED IN PLACE URETHANE
2.2 LB. DENSITY
"K" FACTOR .121 — "U" FACTOR .030
"R" VALUE = 33
UNDERWRITERS LABORATORIES INC.
54M4
SURFACE BURNING CHARACTERISTICS
R8160 4" MAX 6" MAX
CORE CORE
MATERIAL MATERIAL
FLAME SPREAD: 25 20
SMOKE DEVELOPED: 200 180—300
DOOR SECTION FILE: E46140

### **EXTERIOR FINISH:**

AS SHOWN - 22 GA STAINLESS STEEL BALANCE - 26 GA STUCCO GALVALUME EXTERIOR TOP - 26 GA STUCCO GALVALUME

#### **INTERIOR FINISH:**

WALLS: 26 GA STUCCO GALVALUME COOLER CEILING: 26 GA STUCCO GALVALUME

#### FLOOR TYPE:

COOLER - 16 GA SMOOTH GALVANIZED

## **HEIGHT:**

OD 8'-6 1/4" ID 7'-10 5/8" ID MINUS TILE & GROUT THICKNESS

#### DOORS:

DOOR S-52338A01040104 69x94.25DS 42x78 DR RH RMP CLR FRAME=22SS/GL PLUG=22SS/GL 115-60-1/1.5 AMPS

### ACCESSORIES:

(1) INTERIOR ENTRANCE RAMP - 42" X 38"
(1) THRU-CEILING ELEC. (THRU WALL)

# REFRIG: AIR COOLED / PRE-CHARGED LINES

HERMETIC
PCL145M 1-1/2hp R-404A 208/230-60-1 12.2 AMPS
12,170 BTUH ◎ 95' AMBIENT TEMPERATURE
L=33",W=25 1/2",H=19 1/4",LBS.=258
AM-104 EVAPORATOR 115-60-1 4.2 AMPS
L=45.5",W=12",H=15",LBS.=49
10' PRE-CHARGED LINES
PUMP DOWN KIT

# NOTE!

IMPORTANT: VERIFY WALL HEIGHTS, ALL DIMENSIONS AND METAL FINISHES BEFORE APPROVING DRAWING.

IMPORTANT
PLEASE NOTE
WALK-IN CEILING NOT DESIGNED FOR
FOOT TRAFFIC OR STORAGE

IMPORTANT
PLEASE NOTE
SPECIAL NOTE TO GENERAL CONTRACTOR AND HIS
SUBCONTRACTOR FOR GENERAL CONTRACTOR AND HIS
SUBCONTRACTOR FOR QUARRY TILE OR CONCRETE
WEARING FLOORS. THE SHEET METAL PANEL FACINGS
MAY BE SUSCEPTIBLE TO STAINING DUE TO
EXCESSIVE MOISTURE CREATED BY HYDRATION OF
CONCRETE TYPE MATERIALS: THEREFORE, IT IS
ABSOLUTELY NECESSARY THAT EACH ROOM BE
PROPERLY VENTILATED. ALSO NOTE THAT SPECIAL
PRECAUTIONS MUST BE TAKEN WHEN USING MURKINTC
ACID DUE TO EFFECTS HYDROCHLORIC ACID FUMES
HAVE ON ALUMINUM AND STAINLESS STEEL

THIS PRINT IS THE PROPERTY THE INFORMATION CONTAINS NOT TRANSFERMBLE, IT IS FU UNDERSTANDING THAT IT IN OR USED IN ANY PROCESS OF USEN DEMAND, AND THAT USEN DEMAND, ON THE PROPERTY OF ROUTE SHOWN HEREIN, WHE BE SEVERELY PROSECUTED.	D HEREIN IS CONFIDENTIAL RMSHED WITH THE CLEAR NOT TO BE TRACED, REPROD MANUFACTURING WITHOUT THE OWNER AND IS RETURN EMENT UPON THE PATENT	T SC	Thermo Fisher SOIENTIFIC 171 Industry Drive Prone: 1:800:5477429 Pritiaurup, Patr 1:412.781-318 Pritiaurup, Patr 1:412.781-318				
	OTHERWISE SPECIFIE  UP TO 24	MORTUAR	MORTUARY REFRIGERATOR LIMR-W-8, WALK-IN				
INTERNAL QUOTE NUN USE ONLY	MBER: S.O. NUMBER:	DRAWN BY: BDR	DATE: 4-01-97	SCALE: 1/2" = 1'-0"	REF. NUMBER:	PART NUMBER: 6390	
AS PART OF OUR POLICY OF CONTINUING DEVELOPMENT, THERMO FISHER RESERVES THE RIGHT TO ALTER SPECIFICATIONS WITHOUT PRIOR NOTICE.		CHECKED BY:  RAB  APPROVED BY:  JIZ	DATE: 4-29-97 DATE: 4-29-97	S6390	1	REVISION	