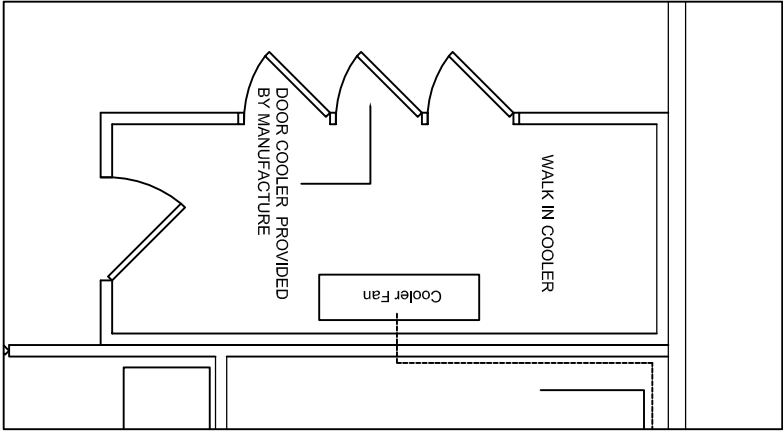


COOLER AND FREEZER MATERIAL

WALLS, CEILINGS, AND FLOOR SHALL CONSIST OF INTERIOR AND EXTERIOR METAL LAMINATED TO RIGID FOAM INSULATION. ALL WALL, CEILING, AND FLOOR PANELS, SHALL BE MANUFACTURED USING NO WOOD PRODUCTS UNLESS NOTED. A DOUBLE-BARELED VINYL GASKET SHALL BE PROVIDED ON PANEL EDGES TO PROVIDE A VAPOR PROOF SEAL. VINYL GASKET MUST BE INSTALLED SO BACK EDGE OF GASKET MATERIAL WRAPS AROUND METAL SKIN.

COOLER AND FREEZER INSULATION INFORMATION:

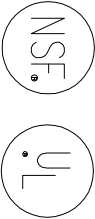
ALL WALL AND CEILING INSULATION SHALL BE 4" THICK, HIGH QUALITY, RIGID EXPANDED POLYSTYRENE FOR INSULATION, 1-1/4:LB. DENSITY, TYPE VII. A K FACTOR OF NOT MORE THAN FRESH .22 AND AN R FACTOR OF NO LESS THAN 4.5 PER INCH, INTITAL R-18 MINIMUM TOTAL WALLS R FACTOR. VAPOR TRANSMISSION SHALL BE LESS THAN 1.7 PERM AND FOAM CORE MATERIAL MUST MEET UL 25 FLAME SPREAD RATING WITH AVERAGE SMOKE RATING LESS THAN 150.



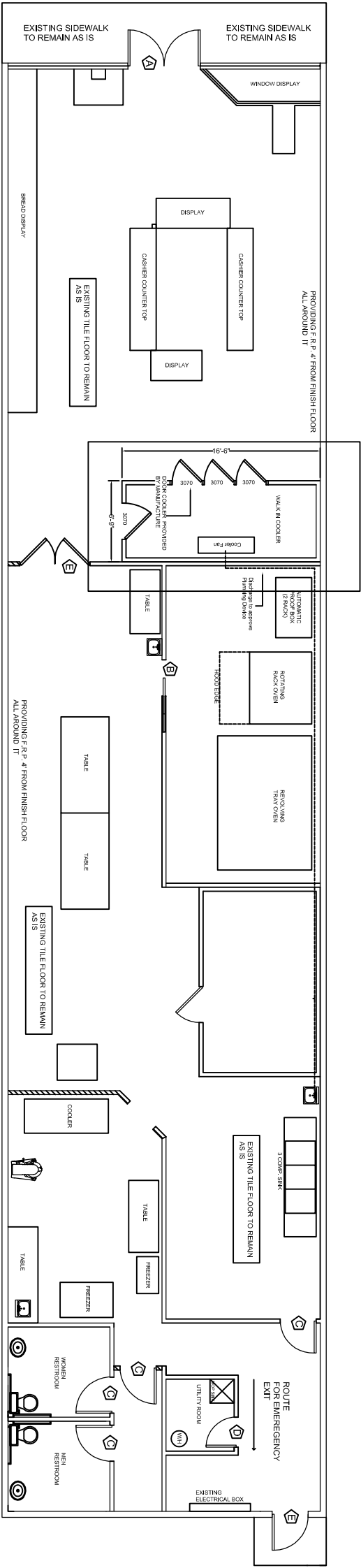
REFRIGERATION SYSTEM[S] INFORMATION				
COOLER VOLUME -CUBIC FEET -	COMPRESSOR HP	REFRIGERANT TYPE	REFRIGERANT AMOUNT (LBS)	REFRIGERANT LBS./CUBIC FOOT
952	1.5 hp	R-404	15.6	16.4
COOLER COMPONENTS AS MANUFACTURED BY BALLU: FREON DETECTION/ALARM SYSTEM - NOT REQUIRED.				

COOLER NOTE

1. Walk-in Cooler(s) and/or Freezer(s) and components shall be certified by an independent testing agency to meet applicable code requirements for flame spread, smoke development, toxicity and sanitation.
2. Walk-in Cooler(s) and/or Freezer(s) and components shall carry the NSF mark to certify they meet the requirements of NSF Standard #7.



UNDERWRITERS LABORATORIES INC.				
CLASSIFIED BUILDING UNIT				
1768				
Surface Burning Characteristics				
Flame Spread	25	30	25	Over 500
Smoke Developed	250	400		



WALKING COOLER

NOTE: NO A/C WORK
ALL A/C TO REMAIN AS IS

WALKING COOLER

SCALE: 3/16" = 1' = 0"

WALKING COOLER PLAN FOR A
LEASE SPACES LOCATED AT

9496 HAMMERLY RD.
HOUSTON TX 77080

02/08/2010
DATE

M.A.
CHECK BY

M.A.
DRAWN BY
3/8"=1'-0"
SCALE

PRO. NO.

SHEET:
W-1