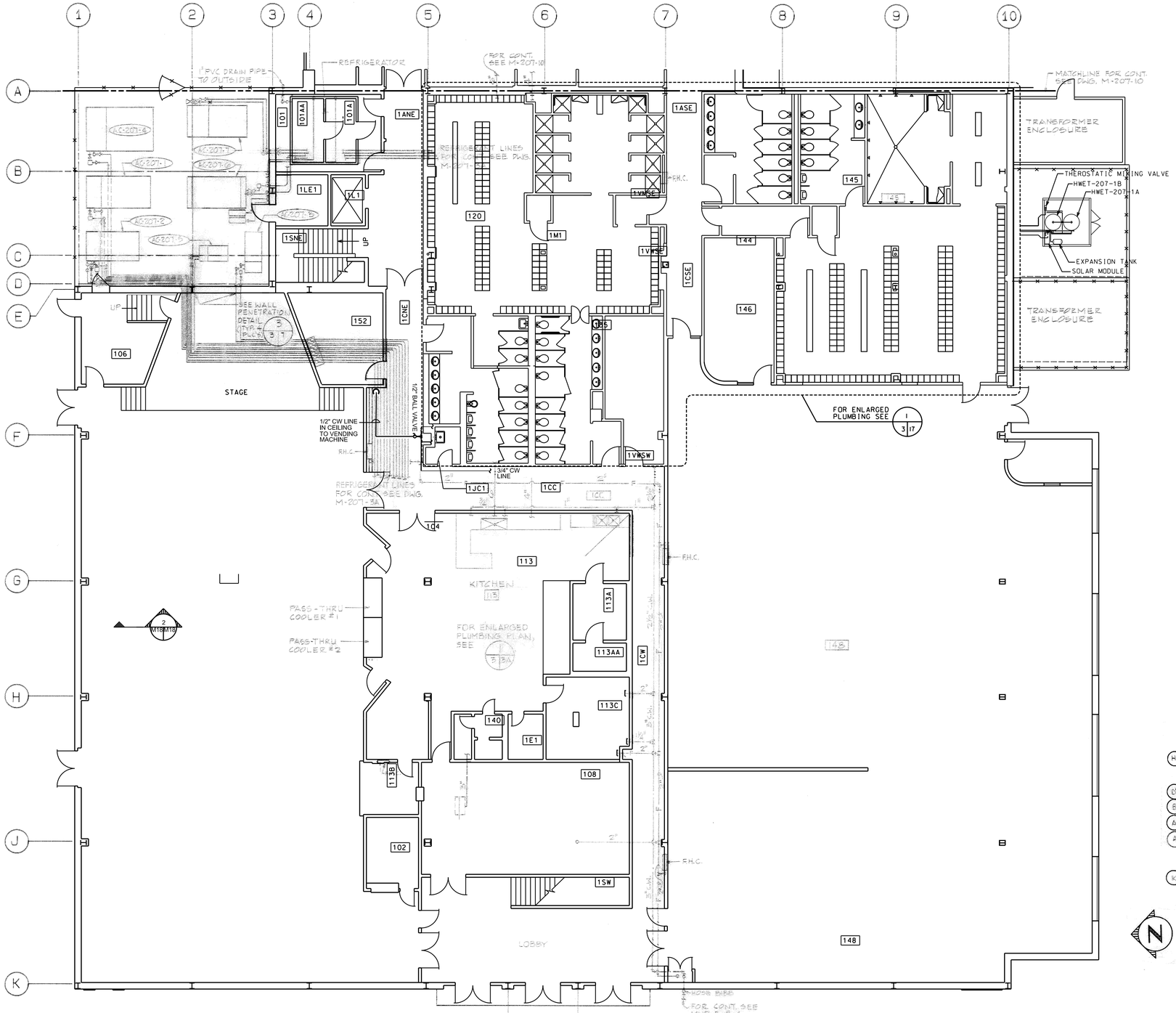

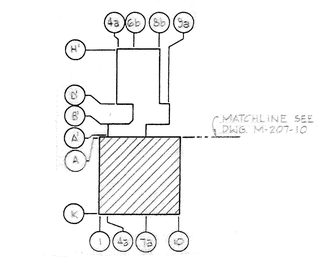

KEY PLAN
N.T.S.

NOTES:

1. PITCH REFRIGERANT LINE 1/20"/FT DOWN FROM CONN. W/AHUS TO ENTRANCE INTO BLDG. ROUTED THRU JOIST WEB TO AVOID INTERFERENCE W/ DUCTWORK, PIPING, ETC. ABOVE KITCHEN.
2. REFRIGERANT SUCTION LINE SIZE 2 1/8" O.D. MIN. FOR HORIZ. RUN & 1 3/8" O.D. MIN. FOR RISERS.
3. REFRIGERANT LIQUID SIZE 7/8" MINIMUM.
4. FOR PLUMBING FIXTURE SCHEDULE SEE DWG. M-207-3A.
5. FOR PLUMBING LEGEND SEE THIS DWG.

FIRST FLOOR PIPING PLAN-WEST WING
SCALE: 1/8"=1'-0"

1/8"=1'-0"
4' 0 4' 8' 12' 16' 20'
GRAPHIC SCALES

CAD FILE NAME: M207Z3.DGN/TIF

REVISION	DATE	DESCRIPTION
AS-BUILT	06-17-13	W49098(SR)
AS-BUILT	12-13-12	CoF02106(PAG) W47374(GJB) W45835(DNJ) W47721(GJB)
AS-BUILT	8-20-03	CoF20205.C-83301(FVM) W30210(TWS) W31985(RHR) DYN190533(AM)
AS-BUILT	8-20-03	A00076 A01041(FVM) CoF80009(FVM) CoF0205.C-80205(FVM)

SIGNATURES		DATE
DR. RHR	ENG REDRAWN	07-23-01
CH WW	APPR MCC	11-22-72
REV		
DISCP		
PE		
APPR J. FULTON		06-18-76

NATIONAL AERONAUTICS & SPACE ADMINISTRATION
LYNDON B. JOHNSON SPACE CENTER HOUSTON, TEXAS
BUILDING 207

FIRST FLOOR PIPING PLAN
WEST WING

PROJECT NO.
PROJECT ID MS
CODE IDENT. NO. 21356 SIZE F
SHEET NO. ___ OF ___
DWG NO. M-207-3

6/17/2013 5:33:30 PM User: sreyes1 M207Z3.DGN R:\BLDGS\BLDG207\MECH\ASBLT\M207Z3.DGN