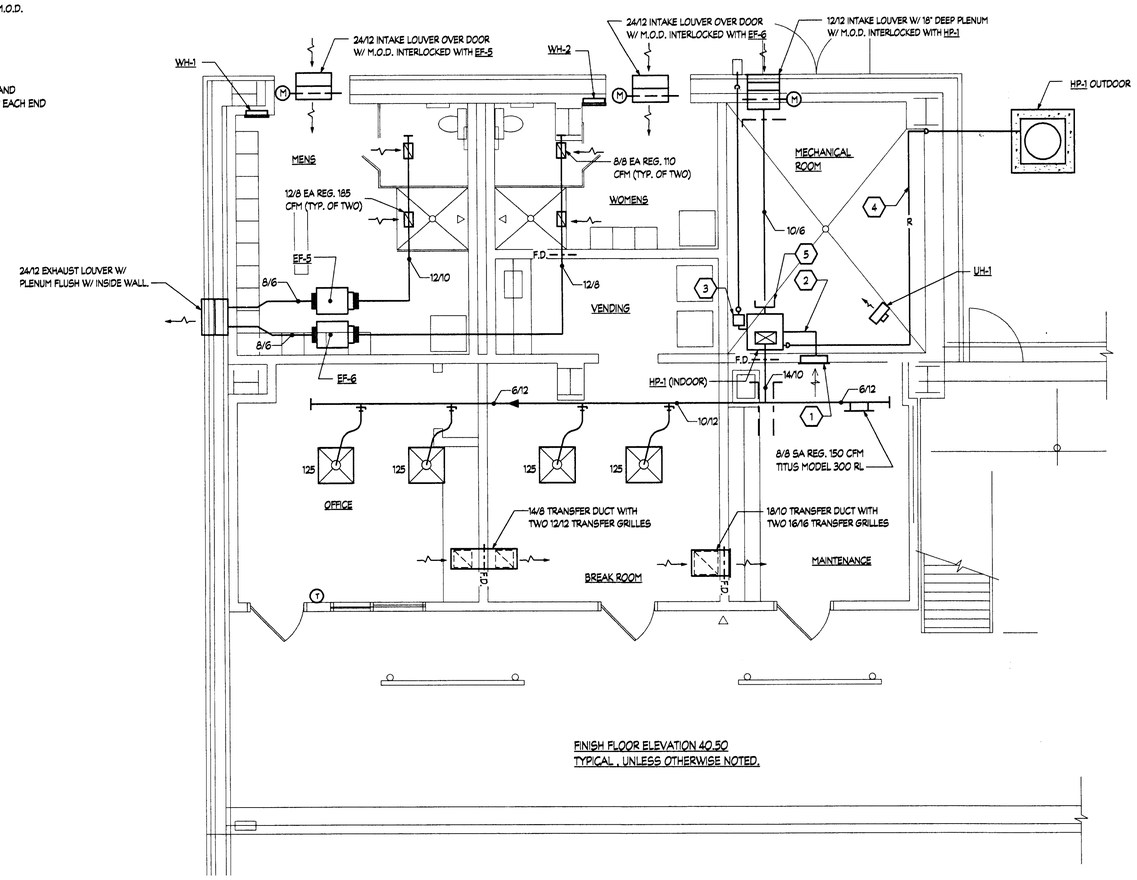
DRAWING NOTES: (#)

1. 18/18 RA REG. (MTD. LOW) PROVIDE F.D. AT WALL.
2. 14/16 CONNECT TO PLENUM W/ V.C.D.
3. PROVIDE CONDENSATE PUMP AND PIPING. ROUTE DRAIN PIPE TO SPILL BLOCK OUTSIDE BUILDING.
4. REFRIGERANT PIPING BUNDLES UP (SEE M-3 FOR CONTINUATION)
5. 10/6 DN. AND CONNECT TO MIXTURE PLENUM W/ V.C.D. AND M.O.D.

GENERAL NOTES:

1. PROVIDE 3/4" FLEXIBLE HOSE BETWEEN UNIT DRAIN OUTLET AND CONDENSATE DRAIN STUBBED UP THROUGH FLOOR AND CLAMP EACH END
2. PROVIDE 24" HIGH PLENUM BENEATH INDOOR UNIT HP-1.



MECHANICAL FLOOR PLAN
SCALE: 1/4" = 1'-0"

Allen & Shariff
CORPORATION
7061 Deepage Dr
Columbia, Md 21045
410-381-7100 Fax: 410-381-7110
1-800-ASC-4-MEP
(1-800-272-4637)

STATE OF MARYLAND GEOFFREY K. TOLLARD REGISTERED PROFESSIONAL ENGINEER
5/31/02

NO	DATE	BY	DESCRIPTION

REVISIONS

SEAL

STATE OF MARYLAND JOHN C. HAYES REGISTERED PROFESSIONAL ENGINEER
5/31/02

CENTRAL LANDFILL FACILITY SITE
MUNICIPAL SOLID WASTE RECOVERY FACILITY
WORCESTER COUNTY, MARYLAND

PART PLAN - MECHANICAL

EA ENGINEERING, SCIENCE, AND TECHNOLOGY
LOVETON CENTER
15 LOVETON CIRCLE
SPARKS, MARYLAND 21152
(410) 771-4950

DATE	MAY 2002
DESIGNED BY	JCH
DRAWN BY	NLM
CHECKED BY	JCH
PROJECT MANAGER	GAT
PROJECT NUMBER	10609.14
SCALE	1/4" = 1'-0"
FILE NAME	MECHANICAL PART PLAN
DRAWING NUMBER	M-3
SHEET NUMBER	27 OF 31

FILE: L:\CNTCNL\ G:\PROJECTS\10609\CONTRACTS\AWARDS\A-1.DWG 05.29.02

ASC PROJECT #01068