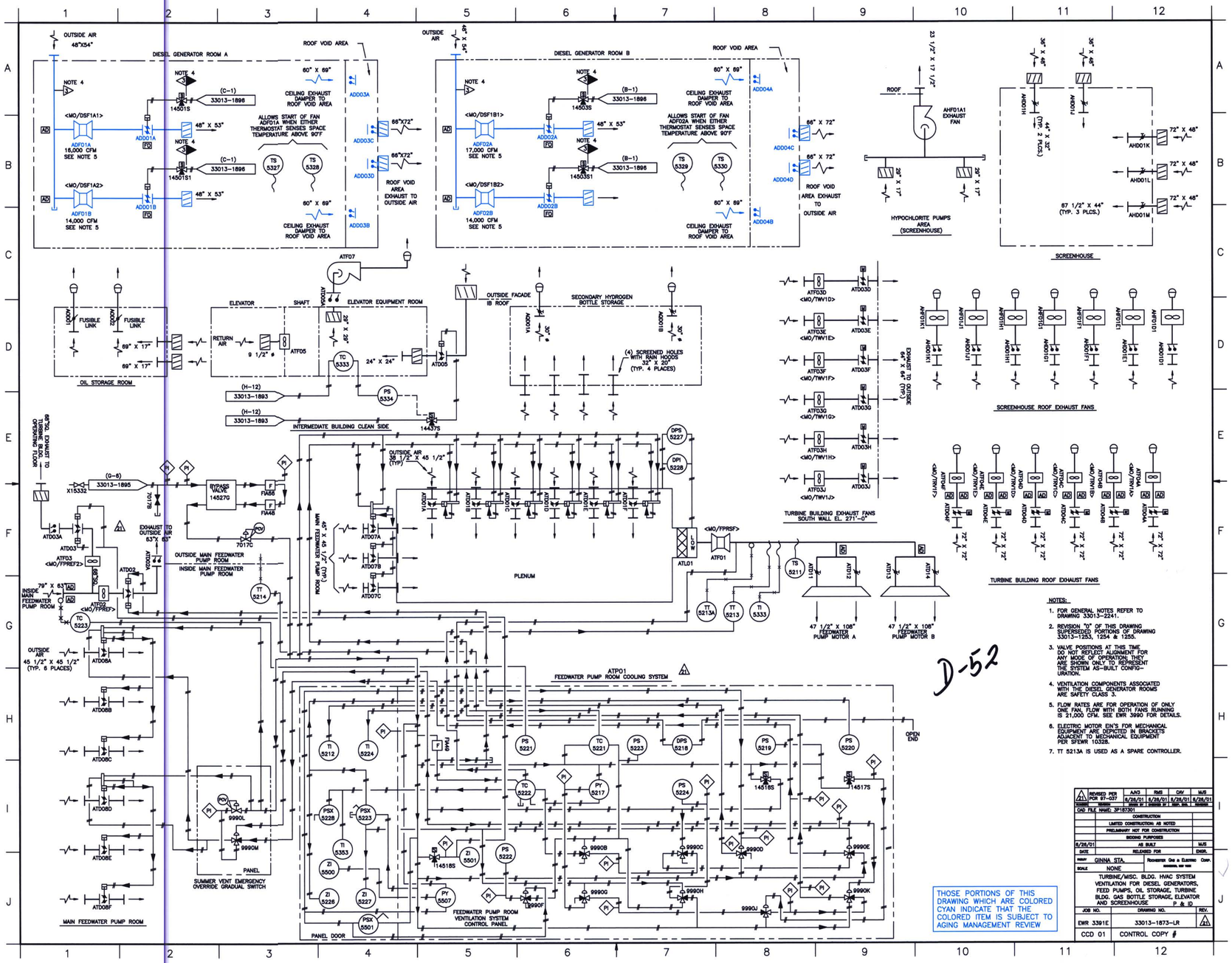

NOTES:

1. FOR GENERAL NOTES REFER TO DRAWING 33013-2241.
2. REVISION "0" OF THIS DRAWING SUPERSEDED PORTIONS OF DRAWING 33013-1253, 1254 & 1255.
3. VALVE POSITIONS AT THIS TIME DO NOT REFLECT ALIGNMENT FOR ANY MODE OF OPERATION. THEY ARE SHOWN ONLY TO REPRESENT THE SYSTEM AS-BUILT CONFIGURATION.
4. VENTILATION COMPONENTS ASSOCIATED WITH THE DIESEL GENERATOR ROOMS ARE SAFETY CLASS 3.
5. FLOW RATES ARE FOR OPERATION OF ONLY ONE FAN. FLOW WITH BOTH FANS RUNNING IS 21,000 CFM. SEE EWR 3980 FOR DETAILS.
6. ELECTRIC MOTOR EIN'S FOR MECHANICAL EQUIPMENT ARE DEPICTED IN BRACKETS ADJACENT TO MECHANICAL EQUIPMENT PER SFEWR 10328.
7. TT 5213A IS USED AS A SPARE CONTROLLER.

THOSE PORTIONS OF THIS DRAWING WHICH ARE COLORED CYAN INDICATE THAT THE COLORED ITEM IS SUBJECT TO AGING MANAGEMENT REVIEW

REV.	DESCRIPTION	DRAWN	CHECKED	DESIGN	APPROVED
1	REVISED PER POR 97-037	AAG 8/28/01	RMS 8/28/01	CRI 8/28/01	MJS 8/28/01

CAD FILE NAME: 3P187301

CONSTRUCTION
LIMITED CONSTRUCTION AS NOTED
PRELIMINARY NOT FOR CONSTRUCTION
BIDDING PURPOSES
AS BUILT — 6/28/01 — MJS
RELEASED FOR — DATE — ENGR.

DRAWN: GINNA STA. — ROCHESTER GAS & ELECTRIC CORP. ROCHESTER, NEW YORK
SCALE: NONE

TURBINE/MISC. BLDG. HVAC SYSTEM VENTILATION FOR DIESEL GENERATORS, FEED PUMPS, OIL STORAGE, TURBINE BLDG. GAS BOTTLE STORAGE, ELEVATOR AND SCREENHOUSE P & ID

JOB NO.	DRAWING NO.	REV.
EWR 3391E	33013-1873-LR	1
CCD 01	CONTROL COPY #	