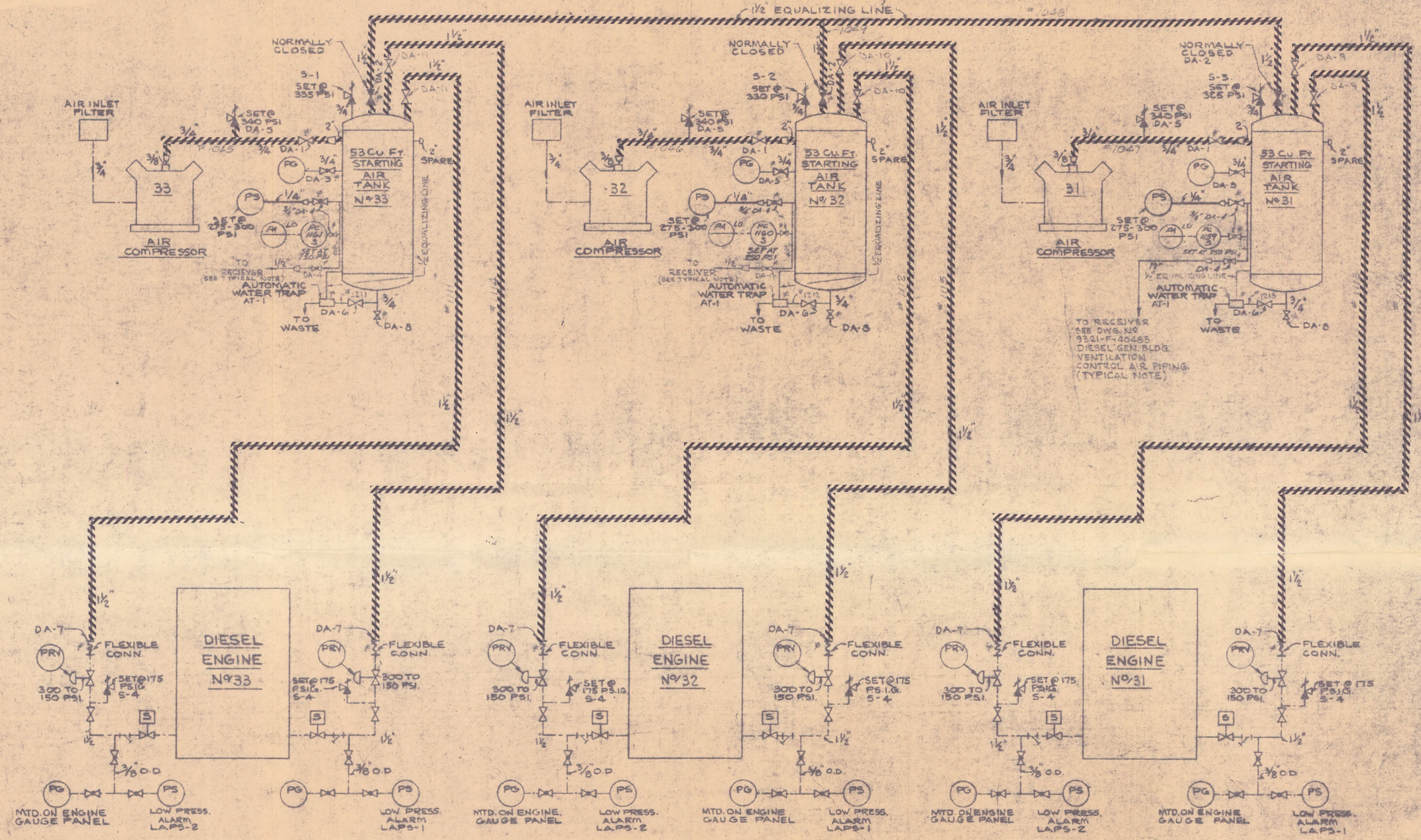

REFERENCE DWG'S.

UE&C DWG. Nº	DESCRIPTION	CON. ED. DWG. Nº
9321-C-20163	FLOW DIAGRAM SYMBOLS.	201815
9321-F-22573	COOLING WATER PIPING RIVER WATER SYSTEM.	202030
9321-F-22583	FUEL OIL, STARTING AIR & JACKET WATER PIPING - SHT. Nº 1	202031
9321-F-22593	FUEL OIL, STARTING AIR & JACKET WATER PIPING - SHT. Nº 2	202032
9321-F-22603	FUEL OIL, STARTING AIR & JACKET WATER PIPING - SHT. Nº 3	202033
9321-F-22613	FUEL OIL, STARTING AIR & JACKET WATER PIPING - SHT. Nº 4	202034
UE&C F.P. Nº		
9321-05-20098	FLOW DIAGRAM - STARTING AIR SYSTEM.	

LEGEND

——————— INDICATES PIPING BY UE&C.

— · — · — · — INDICATES PIPING BY DIESEL MFG.

ALL VALVES, INSTRUMENTS, EQUIPMENT ETC. ARE SUPPLIED WITH DIESEL EXCEPT ITEMS IDENTIFIED THUS ✓.

CLASS I PIPING

WHOLE SYSTEM TO BE CLASS I INCLUDING DIESEL ENGINES & GENERATORS.

NOTE

THIS DWG PHOTOGRAPHICALLY REPRODUCED FROM UE & C DWG Nº 9321-H-20293

LEGEND

//////// DESIGNATES SYSTEM BOUNDARY

PRC APERTURE CARD

8312060123-10

FLOW DIAGRAM

STARTING AIR TO DIESEL GENERATORS

FOR

INDIAN POINT GENERATING STATION UNIT NO. 3

FD-5209-11 SH 1