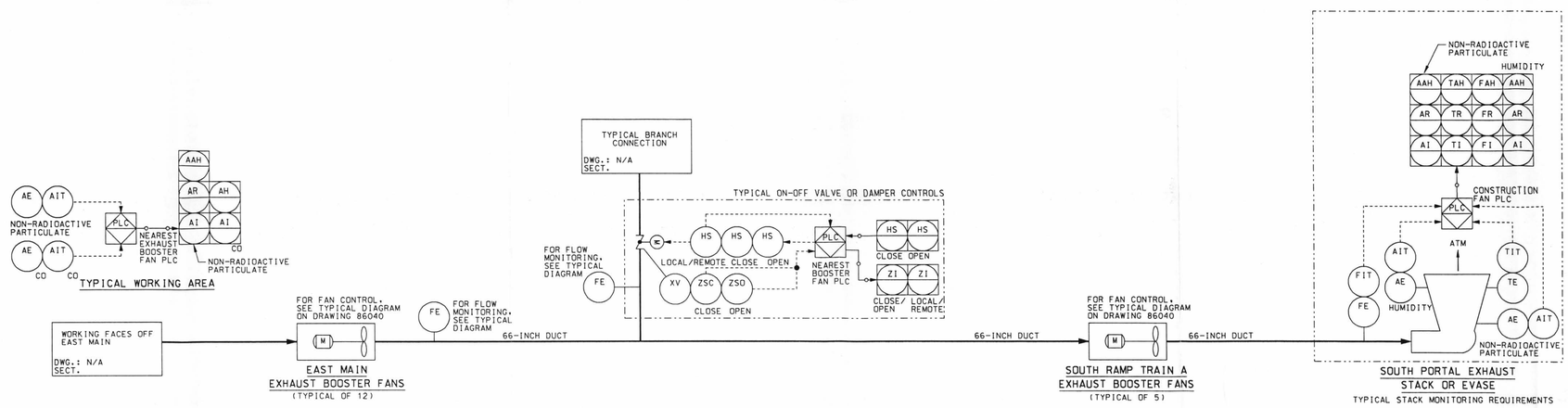

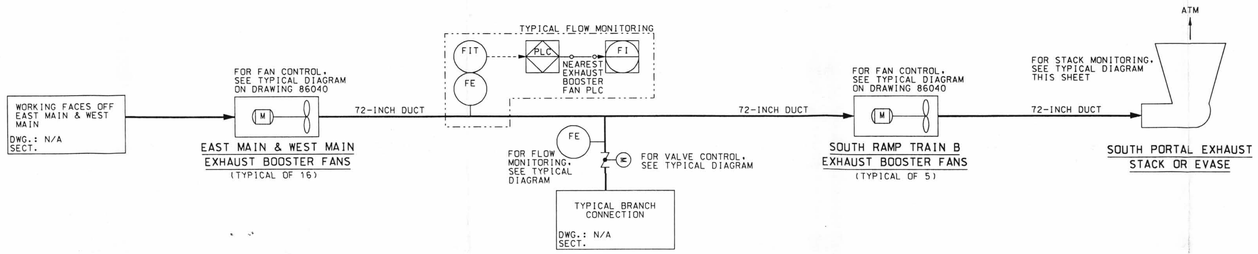

NOTES:

1. CONSTRUCTION FANS FOR EMPLACEMENT SIDE VENTILATION SHAFT SINKING ARE CONTROLLED LOCALLY AND ARE NOT SHOWN ON THIS SCHEMATIC.
2. BOOSTER FAN NUMBERS VARY WITH LOCATION OF THE WORK.
3. BOOSTER FAN SEQUENTIAL STARTING INTERLOCKS NOT SHOWN.
4. FOR GENERAL ARRANGEMENT OF VENTILATION PLAN SEE DRAWING 86032.
5. FOR SYMBOL DESCRIPTIONS AND INSTRUMENT IDENTIFICATION SEE DRAWING 86035.

APERTURE CARD

9812040078

THIS DRAWING IS PRELIMINARY AND NOT INTENDED FOR CONSTRUCTION, PROCUREMENT OR FABRICATION.

DESIGN INPUTS
SEE DRAWING INPUTS LIST

REV	DESCRIPTION	DATE	DRN	ORG	CHK	VER	L.D.E.	G.A.	D.W.
00	INITIAL ISSUE	7/29/98				N/A		N/A	

APPROVALS	INITIAL/DATE
DRAWN: S GIBSON	7/29/98
ORIGINATOR: C CORRELL	07/29/98
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VERIFICATION: N/A	N/A
LEAD DESIGN ENGINEER: R SAUNDERS	7/29/98
QUALITY ASSURANCE: N/A	N/A
DEPARTMENT MANAGER: K BHATTACHARYYA	7/29/98

U.S. DEPARTMENT OF ENERGY
Yucca Mountain Site Characterization Project
M&O Civilian Radioactive Waste Management System MANAGEMENT & OPERATING CONTRACTOR

REPOSITORY DESIGN
SS VENT - DUCTED EXHAUST MONITORING, P&ID
CONDITION 3, SHEET 2 OF 2

SIZE	DOCUMENT IDENTIFIER	CI IDENTIFIER	DRAWING NO.	REV
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