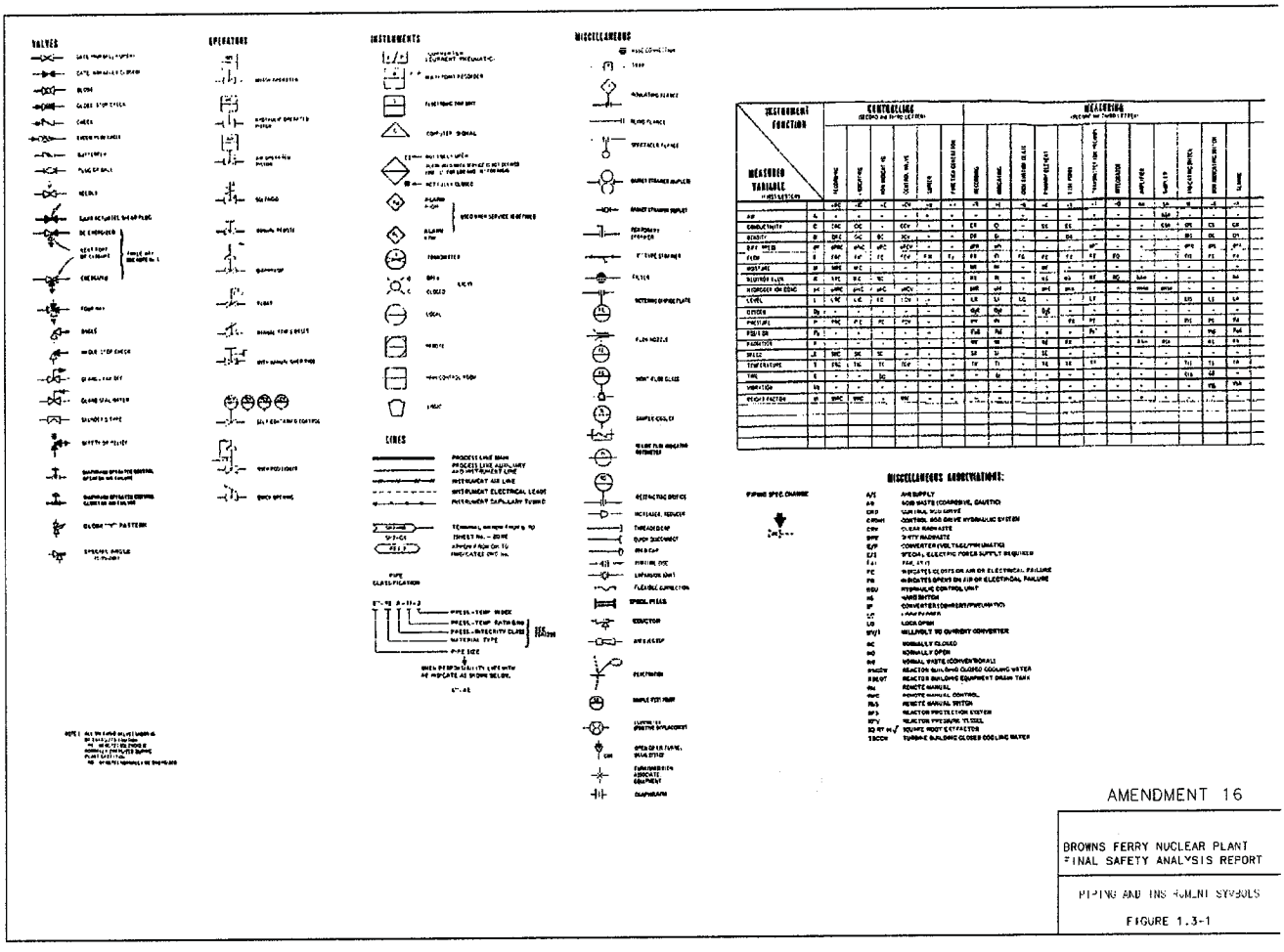


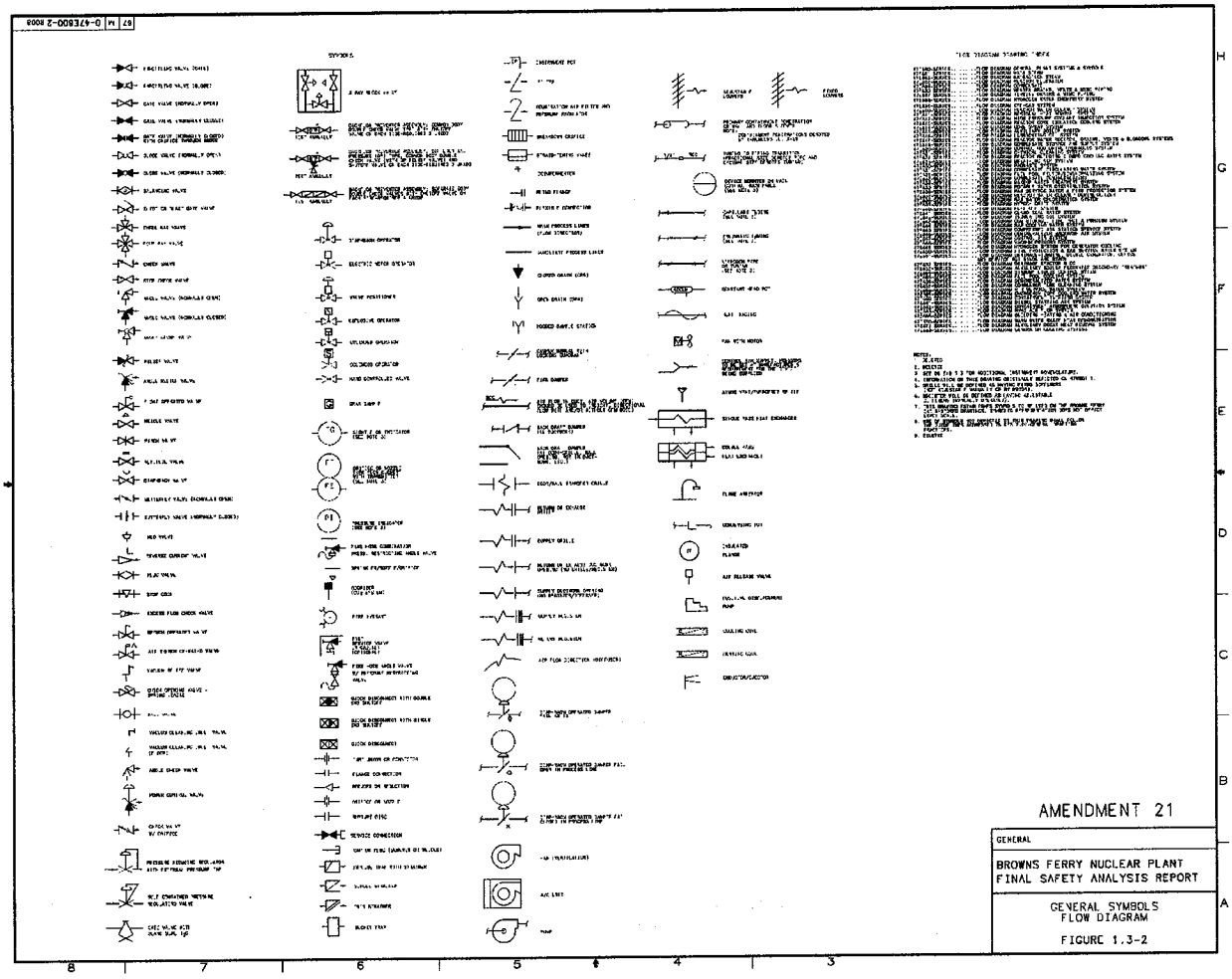
INSTRUMENT FUNCTION / MEASURED VARIABLE	CONTROLLING (RECORD AND INDICATE LOCALLY)						MEASURING (RECORD OR INDICATE ONLY)											
	RECORDING	INDICATING	HIGH-LOW ALM	CONTROL VALVE	SWITCH	PUMP/FAN CONTROL	RECORDING	INDICATING	HIGH-LOW ALM	PRIMARY ELEMENT	LOW ALM	TRANSMITTER OR SENSOR	INTEGRATOR	SWITCH	SIGHT	RECEIVER	SIGNAL CONDITIONER	CLOSE
AIR	AR	A	AI	ACV	AS	A	AR	A	AI	AE	AL	AT	AY	AS	AG	SA	AJ	AC
CONDUCTIVITY	C	CRC	CIC	CI	CCV	S	C	CR	CI	CE	CL	CT	-	-	-	CSH	CJ	CC
DENSITY	D	DRC	DIC	DC	DCV	S	D	DR	D	-	DL	DT	-	-	-	DH	DJ	DC
DIFF PRESS	DP	DPRC	DPIC	DPC	DPCV	S	DPR	DPI	-	-	-	DPT	-	-	-	-	-	DPC
FLOW	F	FRC	FIC	FC	FCV	S	FR	FI	FC	FE	FL	FT	FQ	FS	FG	FH	FJ	FC
MOISTURE	M	MRC	MIC	-	-	S	MR	MI	-	MF	-	-	-	-	-	-	-	-
OXYGEN (GAS)	O	OAC	OIC	OC	-	S	OR	OI	-	OE	OL	OT	OQ	OS	OG	OH	OJ	OC
HYDROGEN ION (PH)	PH	PHRC	PHIC	PHCV	PHCV	S	PHR	PHI	-	PHE	PHL	PHT	-	PHS	PHG	PHH	PHJ	PHC
LEVEL	L	LRC	LIC	LC	LCV	S	LR	LI	LC	-	-	LT	-	-	-	LSH	LJ	LC
OXYGEN	OX	-	-	-	-	-	OXR	OXI	-	OXE	-	-	-	-	-	-	-	-
PRESSURE	P	PRC	PIC	PC	PCV	S	PR	PI	-	PE	PL	PT	-	PS	PG	PH	PJ	PC
POWER	PO	-	-	-	-	S	POR	PO	-	-	-	-	-	-	-	-	PQ	PQC
POSITION	PO	-	-	-	-	S	PR	PI	-	-	-	PT	-	-	-	-	PQ	PQC
SPEED	S	SRC	SIC	SC	-	S	SR	SI	-	SE	-	-	-	-	-	-	-	-
TEMPERATURE	T	TRC	TIC	TC	TCV	S	TR	TI	-	TE	TL	TT	-	TS	TG	TH	TJ	TC
TIME	K	-	-	TIC	-	S	-	K	-	-	-	-	-	-	-	-	KJ	-
VIBRATION	VB	-	-	-	-	S	-	-	-	-	-	-	-	-	-	-	-	-
VISCOSITY FACTOR	VF	VRC	VIC	-	VCV	S	VR	VI	-	VE	-	VT	-	-	-	-	-	-

AMENDMENT 16

BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

PIPING AND INSTRUMENT SYMBOLS

FIGURE 1.3-1



AMENDMENT 21

GENERAL

BROWNS FERRY NUCLEAR PLANT
FINAL SAFETY ANALYSIS REPORT

GENERAL SYMBOLS
FLOW DIAGRAM

FIGURE 1.3-2