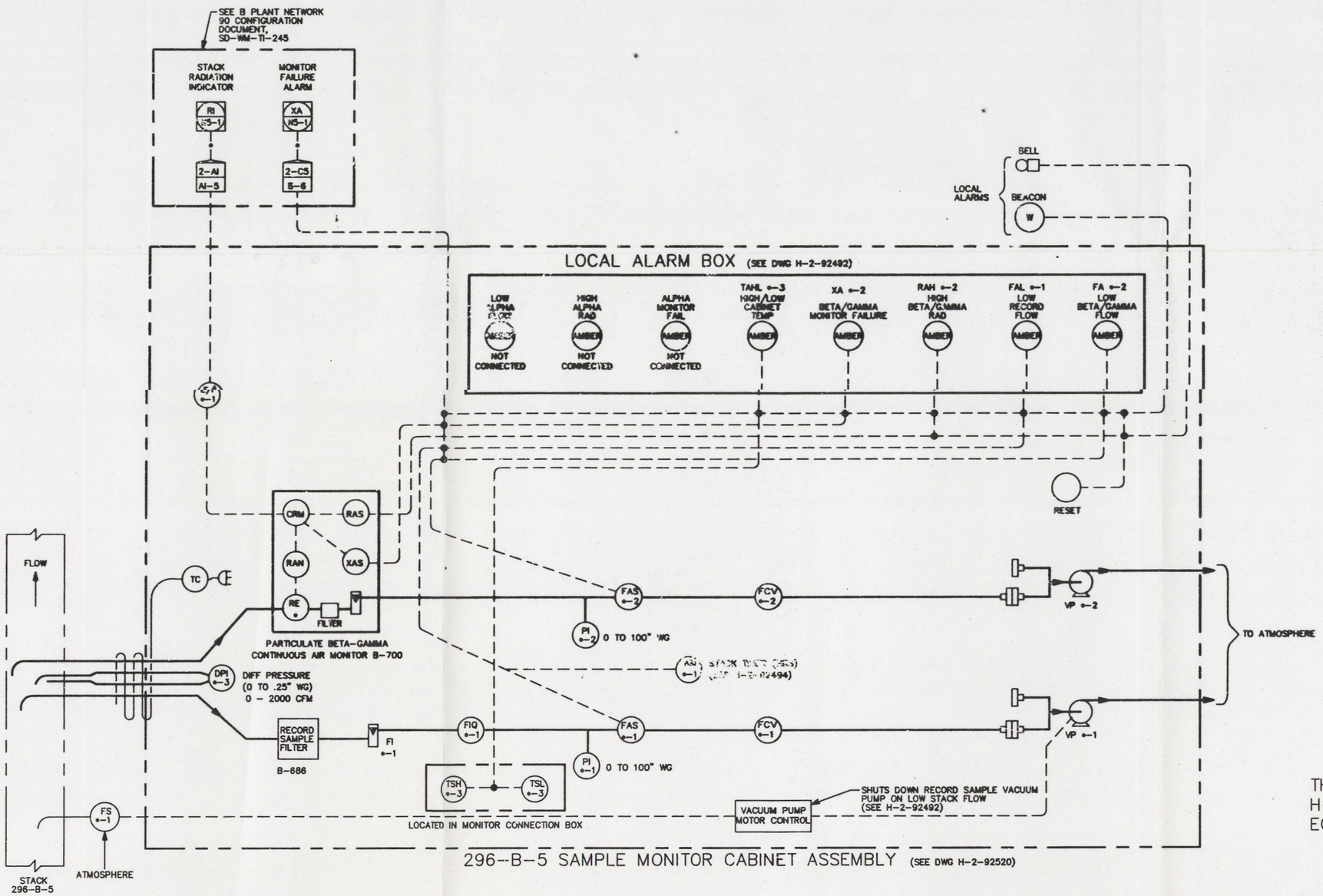

LEGEND

- QUICK DISCONNECT
- 296B5
- NEAR ISOKINETIC SAMPLE PROBE
- PITOT TUBE
- THERMOSTATICALLY CONTROLLED HEAT TRACE

INSTRUMENT IDENTIFICATION		
	FIRST LETTER VARIABLE	SUCCEEDING LETTERS FUNCTION DESCR
A		ALARM
AN		ANALYZER
C		CONTROLLER
DP	DIFFERENTIAL PRESSURE	
E	ELECTRICAL	ELEMENT
F	FLOW	
H		HIGH
I		INDICATOR
K	TIME	
L		LOW
M		METER
P	PRESSURE	PUMP
Q		INTEGRATOR, TOTALIZER
R	RADIATION	RECORDER
S	SOLENOID	SWITCH
T	TEMPERATURE	TRANSMITTER
V	VACUUM	VALVE
X	FAILURE	UNCLASSIFIED

THIS DRAWING SUPERSEDES DRAWING H-2-93287, SHEET 6, REV. 3 PER ECN 133585

ESSENTIAL DRAWING

DWG NO	TITLE
N/A	

DRAWING TRACEABILITY LIST

REF NUMBER	TITLE
H-2-92494	STK SAMPLER/MON CONN BOX
SD-WM-TI-245	B PLANT NETWORK 90 CONFIGURATION
H-2-35342	COMPOSITE FLOW DIAGRAMS IDENT SCHED
H-2-92492	STK SAMPLER/MON LOC ALM BOX
H-2-92520	STK BETA RCD CAB SPLIT ENTRY ASSY

REFERENCES — NEXT USED ON H-2-93287

REV NO	DESCRIPTION	DRAWN BY	CHK BY	APPD BY	CODE IDENT	OTHER	OTHER
1	REV PER ECN 185524	DKD 8/94					

REVISIONS — CADFILE B096551A — CADCODE 1B; IBM; ACD2; 10.0; SS

		DATE
DRAWN	D.K. Donaldson	4/2/91
CHECKED	WRD / BEAR	5/20/91
DSFM APVD	G.W. SNYDER	5/21/91
CDS APVD	K.K. PETERSON	5/21/91
QA	D.D. McAFEE	5/21/91
OTHER	M.W. STEVENSON	5/21/91
OTHER		
OTHER		
APVD FOR IMPLEMENTATION		

ECN 150575

U.S. DEPARTMENT OF ENERGY
Richland Operations Office
Westinghouse Hanford Company

IEFD B PLANT AREA
STACK MONITOR
296-B-5

SIZE	SUB NO	WORK NO	DWG NO	REV
F	221 BB	7002	H-2-96551	1

SCALE NONE — SHEET 1 OF 1

54-8000-027(5/89)

0031014
SEP 1993 RECEIVED EDMC

START

0031014

9413096.0580

INSTRUMENT IDENTIFICATION		
	FIRST LETTER VARIABLE	SUCCEEDING LETTERS FUNCTION DESCR
A		ALARM
AN		ANALYZER
C		CONTROLLER
CR	COUNT RATE	
E	ELECTRICAL	ELEMENT
F	FLOW	
H		HIGH
I		INDICATOR
K	TIME	
L		LOW
M		METER
P	PRESSURE	PUMP
Q		INTEGRATOR, TOTALIZER
R	RADIATION	RECORDER
S	SOLENOID	SWITCH
T	TEMPERATURE	TRANSMITTER
V	VACUUM	VALVE
X	FAILURE	UNCLASSIFIED

TO ATMOSPHERE

THIS DRAWING SUPERSEDES DRAWING H-2-93287, SHEET 6, REV. 3 PER ECN 133585

ESSENTIAL DRAWING

150575

U.S. DEPARTMENT OF ENERGY
Richland Operations Office
Westinghouse Hanford Company

IEFD B PLANT AREA
STACK MONITOR
296-B-5

DRAWN	D.K. Davidson	4/2/91
CHECKED	WRD / BEAR	5/20/91
DFTG APVD	G.W. SNYDER	5/21/91
COG ENGR	K.K. PETERSON	5/21/91
QA	D.D. McAFEE	5/21/91
OTHER	M.W. STEVENSON	5/21/91

SIZE	SLDG NO	INDEX NO	DWG NO	REV
F	221 BB	7002	H-2-96551	1

SCALE NONE — SHEET 1 OF 1

DKD 8/94

REVISIONS

CADCODE 1B; IBM; ACD2; 10.0; SS

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EDMC

H-2-96551

LOCATE