REV	DATE	DESCRIPTION	DWN	CHK	APVD
7	2/2/95	REV PER 55-3070-DA-315 (E/9-12), 55-3070-DA-316 (E-F/9-12), 55-3070-DA-317 (A-B/5, B-C/1-3)	KN	JA	JAC
8	8/1/95	REV PER 03207-006 (C-H/6-8)	H.AL	HL	DRT

GENERAL ELECTRIC

133D9133 SHT 2A REV 2

UNLESS OTHERWISE SPECIFIED USE THE FOLLOWING:— APPLIED PRACTICES — SURFACES ✓ — TOLERANCES ON DECIMALS ± ± ± — ANGLES ±

CODE IDENT NO 01236 — 133D9133 — SHT 2A REV 2

TITLE ASSY DUCT FIRE PROTECTION

FIRST MADE FOR HANFORD 2-PGCC NSS/BB

PL ISSUED — FCF 133D9135

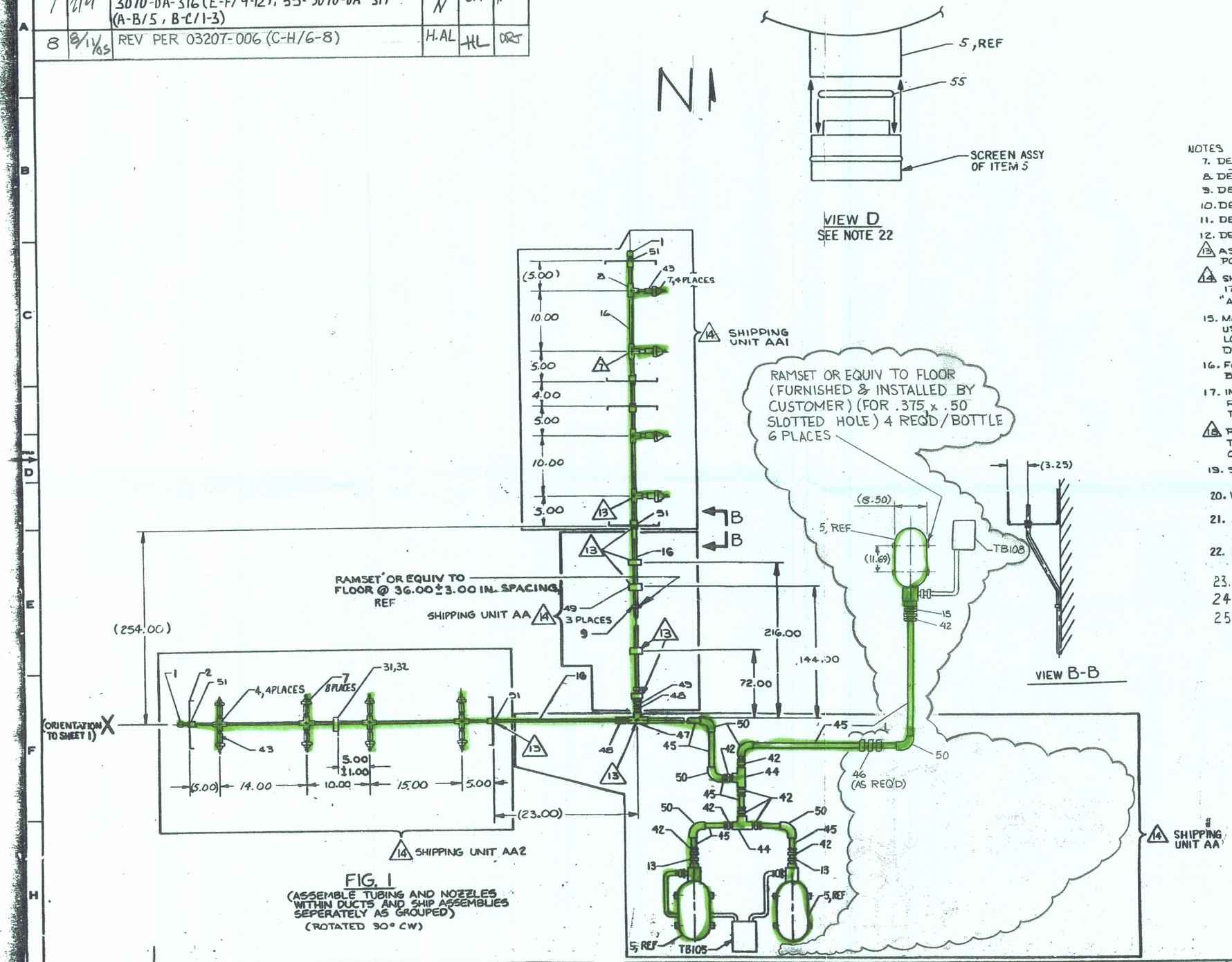

FIG. 1
(ASSEMBLE TUBING AND NOZZLES WITHIN DUCTS AND SHIP ASSEMBLIES SEPERATELY AS GROUPED)
(ROTATED 90° CW)

NOTES (CONT FROM SH1)

7. DELETED
8. DELETED
9. DELETED
10. DELETED
11. DELETED
12. DELETED
13. ASSEMBLE AT GE AND DISCONNECT AT THIS POINT FOR SHIPPING.
14. SHIP AS AN ASSY AND MARK PACKAGE PER 175A7656 AS FOLLOWS; "ASSY DUCT FIRE PROT 133D9133 UNIT X."
15. MARK COMPONENT DESIGNATIONS (SXXX, TBXXX) USING .25 HIGH BLACK LETTERS PER 175A7656. LOCATE ON TOP PLATE UNDER TRANSITION DUCT PLENUM NEXT TO DEVICE.
16. FORM TUBING TO FIT AT INSTALLATION. MIN BEND RAD IS 1.50 IN.
17. INITIATOR ITEM 37 TO BE INSTALLED AFTER FINAL INSTALLATION AND SYSTEM CHECKOUT PER SH 2 & 2A OF ITEM 37.
18. REMOVE COVERS TUBING & DETECTORS PRIOR TO ROUTING CABLES & REASSEMBLE AFTER CABLE ROUTING.
19. SEE SHEETS 2, 2A & 3 FOR SHIPPING GROUPS.
20. WIRE PER CONNECTION DIAGRAM ITEM 53.
21. DELETED
22. INSTALL ITEM 55 OVER SCREEN ASSY AND INSTALL IN ITEM 5, AS INDICATED BY VIEW "D".
23. ITEM 7 IS A BETE CAT NO L8D OR EQUIVALENT.
24. ITEM 56 IS A BETE CAT NO L4D OR EQUIVALENT
25. A 40 MESH SCREEN IS INSTALLED ON THE VENDOR SUPPLIED CONTAINERS, AND IS PLACED BETWEEN THE RUPTURE DISK AND VENDOR SCREEN ASSEMBLY.

LR NOTES:
A. FOR GENERAL LICENSE RENEWAL NOTES, SEE LR-M501-2.

LR-02H13-05, 221, 2 . REV. 0

REVISIONS							PRINTS TO
5	NJ38894 (1-20-92)	3	G. DUNLAVY (12-8-76)	1	PER ECN (7-9-74)		
6	NJ44531 (11-29-93)		NEG2554 CHKD BY: KRW	2	PER ECN DELETED AT A1 (8-4-76) SEE SH 1 REV 2		

W.D. Div. 4 JUNE 74 — NC&I SAN JOSE — 133D9133 SHT 2A REV 2

CVI NO	CVI SHT	REV	DWG SHT
02-02H13-05	221	8	2

921