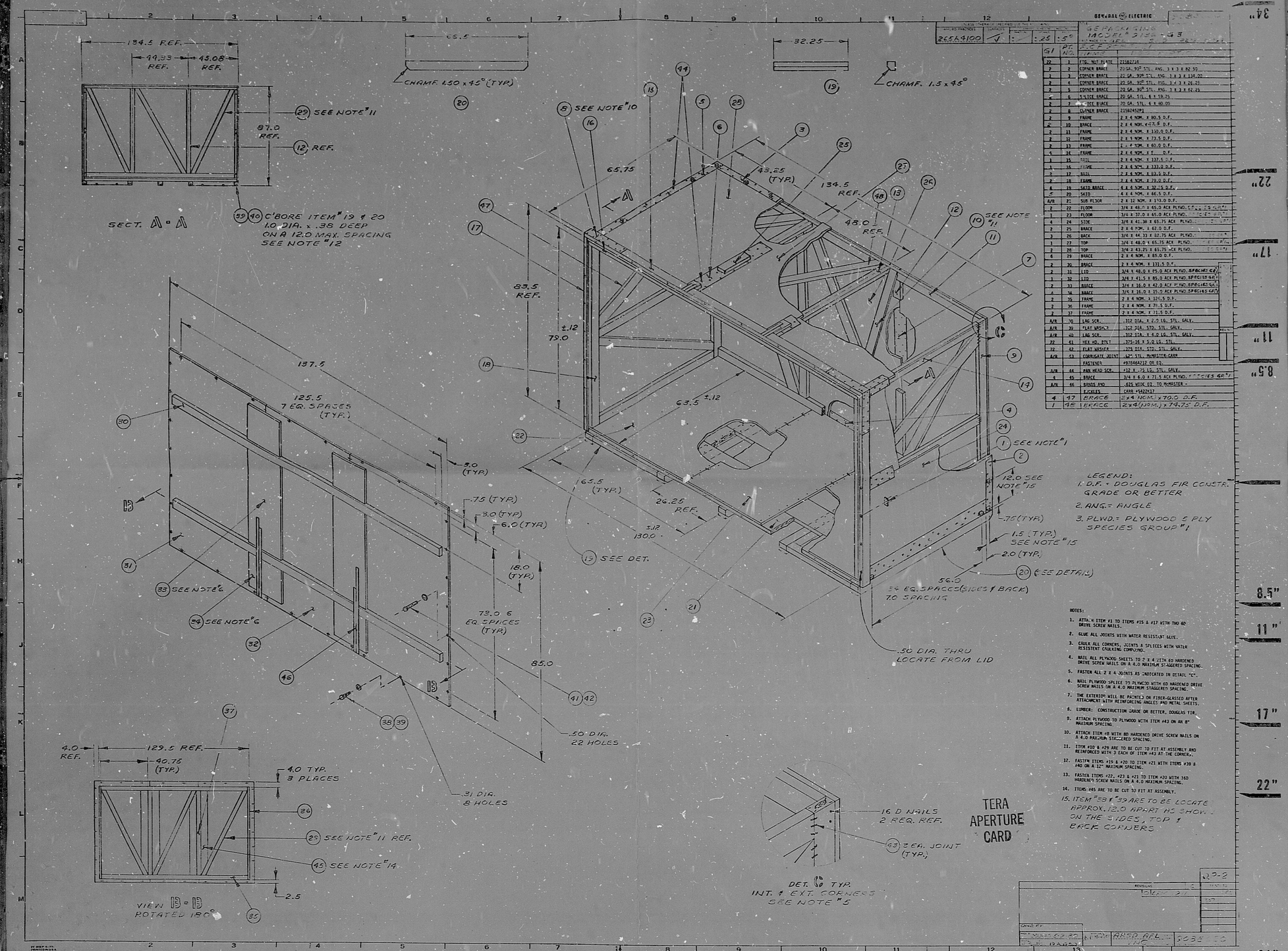
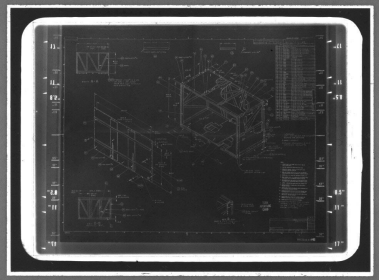

SECT. A-A
SEE NOTE #11
C'BORE ITEM #19 & 20 1.0 DIA. x .38 DEEP ON A 12.0 MAX. SPACING SEE NOTE #12
CHAMF. 1.50 x 45° (TYP.)
CHAMF. 1.5 x 45°
SEE NOTE #10
SEE NOTE #1
SEE DET.
SEE NOTE #6
SEE NOTE #11 REF.
SEE NOTE #14
.50 DIA. THRU LOCATE FROM LID
.50 DIA. 22 HOLES
.31 DIA. 8 HOLES
VIEW B-B ROTATED 180°
DET. C TYP. INT. & EXT. CORNERS SEE NOTE #5
16 D NAILS 2 REQ. REF.
2 EA. JOINT (TYP.)
56.0 54 EQ. SPACES (SIDES & BACK) 7.0 SPACING
LEGEND:
1. D.F. = DOUGLAS FIR CONSTR. GRADE OR BETTER
2. ANG.= ANGLE
3. PLWD.= PLYWOOD C PLY SPECIES GROUP #1
NOTES:
1. ATTACH ITEM #1 TO ITEMS #15 & #17 WITH TWO 60 DRIVE SCREW NAILS.
2. GLUE ALL JOINTS WITH WATER RESISTANT GLUE.
3. CAULK ALL CORNERS, JOINTS & SPLICES WITH WATER RESISTENT CAULKING COMPOUND.
4. NAIL ALL PLYWOOD SHEETS TO 2 X 4 WITH 60 HARDENED DRIVE SCREW NAILS ON A 4.0 MAXIMUM STAGGERED SPACING.
5. FASTEN ALL 2 X 4 JOINTS AS INDICATED IN DETAIL "C".
6. NAIL PLYWOOD SPLICE TO PLYWOOD WITH 60 HARDENED DRIVE SCREW NAILS ON A 4.0 MAXIMUM STAGGERED SPACING.
7. THE EXTERIOR WILL BE PAINTED OR FIBER-GLASSED AFTER ATTACHMENT WITH REINFORCING ANGLES AND METAL SHEETS.
8. LUMBER: CONSTRUCTION GRADE OR BETTER, DOUGLAS FIR.
9. ATTACH PLYWOOD TO PLYWOOD WITH ITEM #43 ON AN 8" MAXIMUM SPACING.
10. ATTACH ITEM #8 WITH 80 HARDENED DRIVE SCREW NAILS ON A 4.0 MAXIMUM STAGGERED SPACING.
11. ITEM #10 & #29 ARE TO BE CUT TO FIT AT ASSEMBLY AND REINFORCED WITH 3 EACH OF ITEM #43 AT THE CORNER.
12. FASTEN ITEMS #19 & #20 TO ITEM #21 WITH ITEMS #39 & #40 ON A 12" MAXIMUM SPACING.
13. FASTEN ITEMS #22, #23 & #21 TO ITEM #20 WITH 160 HARDENED SCREW NAILS ON A 4.0 MAXIMUM SPACING.
14. ITEMS #45 ARE TO BE CUT TO FIT AT ASSEMBLY.
15. ITEM #38 & #39 ARE TO BE LOCATE APPROX. 12.0 APART AS SHOWN ON THE SIDES, TOP & BACK CORNERS
TERA APERTURE CARD
GENERAL ELECTRIC
8010010042

PDR

8010010042



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