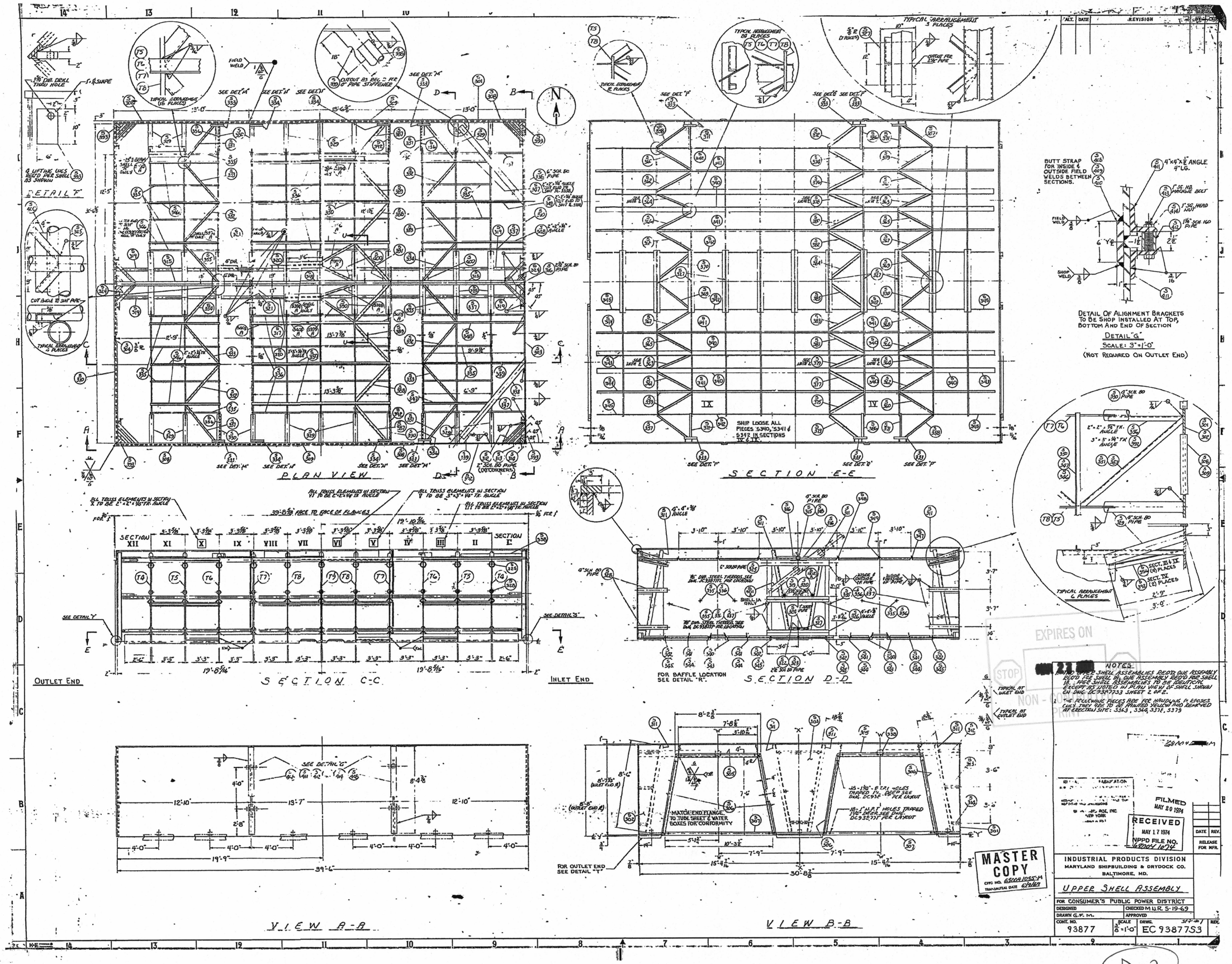
PLAN VIEW
SECTION E-E
SECTION C-C
SECTION D-D
VIEW A-A
VIEW B-B
DETAIL "F"
DETAIL OF ALIGNMENT BRACKETS TO BE SHOP INSTALLED AT TOP, BOTTOM AND END OF SECTION
DETAIL "G"
SCALE: 3"=1'-0"
(NOT REQUIRED ON OUTLET END)
TYPICAL ARRANGEMENT 3 PLACES
TYPICAL ARRANGEMENT 6 PLACES
OUTLET END
INLET END
FOR BAFFLE LOCATION SEE DETAIL "R"
FOR OUTLET END SEE DETAIL "T"
MATCH END FLANGE TO TUBE SHEET & WATER BOXES FOR CONFORMITY
SHIP LOOSE ALL PIECES S340, S341 & S342 IN SECTIONS IV & IX.
BUTT STRAP FOR INSIDE & OUTSIDE FIELD WELDS BETWEEN SECTIONS.
NOTES
1. AND UPPER SHELL ASSEMBLIES REQ'D: ONE ASSEMBLY REQ'D FOR SHELL 1A, ONE ASSEMBLY REQ'D FOR SHELL 1B. UPPER SHELL ASSEMBLIES TO BE IDENTICAL EXCEPT AS NOTED IN PLAN VIEW OF SHELL SHOWN ON DWG. DC93877S3 SHEET 2 OF 2.
2. THE FOLLOWING PIECES ARE FOR HANDLING PURPOSES ONLY THEY ARE TO BE PAINTED YELLOW AND REMOVED AT ERECTION SITE: S363, S364, S378, S379
MASTER COPY
CFPC NO. 68004 1055-M
TRANSMITTAL DATE 6/9/69
FILMED MAY 20 1974
RECEIVED MAY 17 1974 NPPD FILE NO. 68004 1074
INDUSTRIAL PRODUCTS DIVISION
MARYLAND SHIPBUILDING & DRYDOCK CO.
BALTIMORE, MD.
UPPER SHELL ASSEMBLY
FOR CONSUMER'S PUBLIC POWER DISTRICT
DESIGNED
CHECKED M.U.R. 5-19-69
DRAWN G.F.M.
APPROVED
CONT. NO. 93877
SCALE 3/8"=1'-0"
DRWG. EC 93877S3
RELEASE FOR MFR.
D-2