

VENTILATION SYSTEM (AT A-A)

LIGHT AND POWER

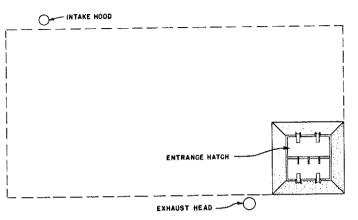
SERVICE ENTRANCE CABLE, TYPE UF, IS BURIED AT LEAST TWO FEET, LOOPED AND BROUGHT THROUGH WALL IN CONDUIT. PLUG CONDUIT WITH HYDRAULIC GEMENT.

SERVICE PANEL IS FUSED SAFETY SWITCH FOR TWO 20 AMPERE 120 VOLT CIRCUITS.

OUTLETS ARE SURFACE MOUNTED NON-METALLIC GROUNDING TYPE, CIRCUIT WIRING IS NO 12 UF.

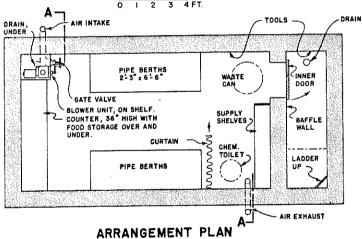
SUGGESTED ELECTRICAL EQUIPMENT: TWO BURNER HOT PLATE. 1500 WATT RESISTANCE HEATER WITH FAN. DEHIMIDIFIER (IN HUMID CLIMATES)

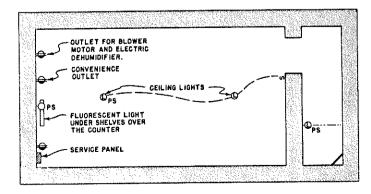
PROVICE BATTERY OPERATED LANTERNS AND FLASHLIGHTS FOR USE IN CASE OF POWER FAILURE.

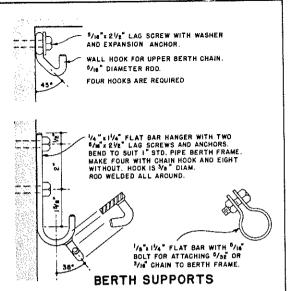


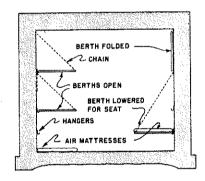
PLAN ABOVE GROUND

(ANTENNA BLOCK NOT SHOWN)









TYPICAL CROSS SECTION

SHOWING ARRANGEMENT OF BERTHS

BERTHS ARE RECTANGULAR FRAMES OF I* STD. PIPE WITH PLAIN ELBOWS. DOWEL AND PIN ONE END RAIL, OR USE LONG SCREW WITH CLOSE NIPPLE AND COUP-LING FOR ASSEMBLY. COVER WITH V2° I" WELDED WIRE FARIC, WITH TRANVERSE WIRES SPACED V2°.

COOPERATIVE EXTENSION WORK IN
AGRICULTURE AND HOME ECONOMICS
DEPARTMENT OF AGRICULTURAL ENGINEERING
UNIVERSITY OF MARYLAND
AND
AND
MARKEDSTATES OF PARTMENT OF AGRICULTURE COOPERATING

BLAST AND FALLOUT SHELTER

ISDA '63 EX. 5957 SHEET I OF4

