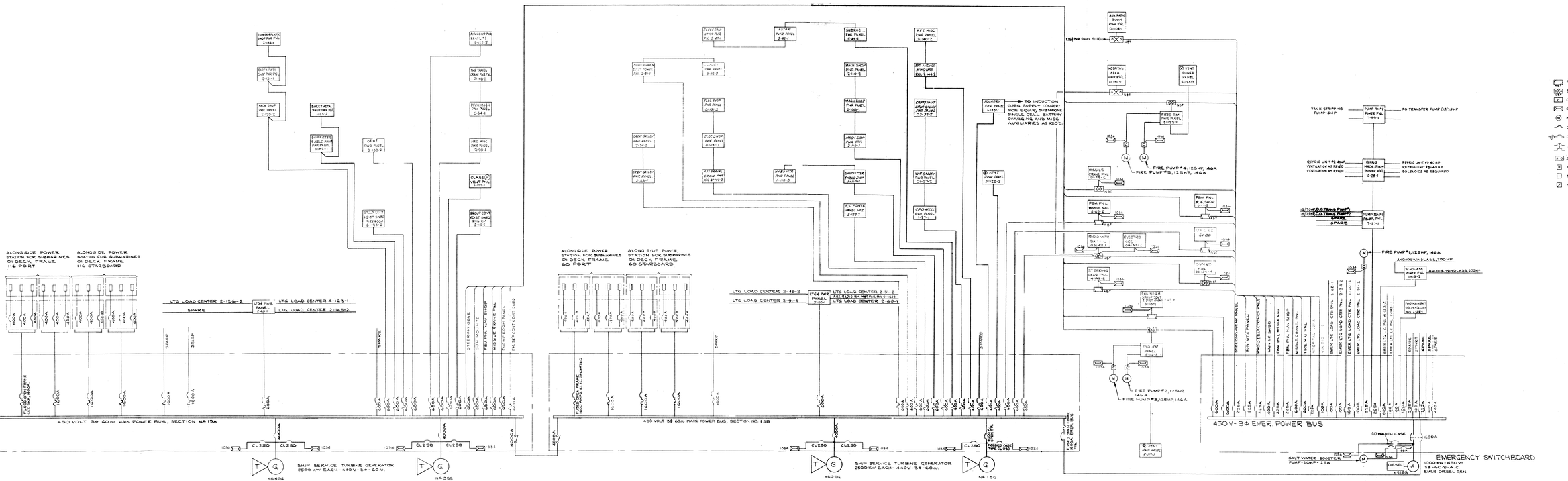

NOTES

1. POWER DISTRIBUTION AS SHOWN ON THIS PLAN SHALL BE USED AS A GUIDE AND IS NOT TO BE CONSTRUED AS RESTRICTIVE OR EXCLUDING CHANGES TO DISTRIBUTION SYSTEM AND SHALL BE DEVELOPED TO SUIT THE SPECIFICATIONS, DESIGNS, AND STRUCTURAL ARRANGEMENTS AS FINALLY APPROVED FOR THIS VESSEL.
2. FOR CONTINUATION OF LIGHTING FEEDERS SEE PLAN AS34-800-1564687.
3. DETAILS OF POWER PANELS ARE CONTINUED ON SHEETS 2 THRU 4.
4. THE USE OF STANDARD MOLDED CASE CIRCUIT BREAKERS OR THE HIGH INTERUPTING CAPACITY FUSED MOLDED CASE CIRCUIT BREAKERS FOR SPECIFIC APPLICATIONS SHALL BE DETERMINED BY THE LIKELIHOOD CURRENT BEING LIMITED TO WITHSTAND CURRENT OF THE EQUIPMENT INVOLVED. - SEE THE DETAIL SPECIFICATIONS FOR SPECIFIC REQUIREMENTS.
5. FOR ADDING FUSE TO THE BREAKERS SEE NOTE 6 IN PLAN AS34-800-1564680

DEPARTMENT OF THE NAVY — WASHINGTON, D. C.

BUREAU OF SHIPS

SUBMARINE TENDER AS34
POWER DISTRIBUTION SYSTEM
SCHEMATIC WIRING DIAGRAM

APPROVED

CHIEF OF BUREAU

BUREAU OF SHIPS NUMBER

ELECTRICAL CONTRACT GUIDANCE PLAN	AS34	800	1564685
	SCALE -	NONE	SHEET 1 OF 4