

[illegible]

Diagram illustrating the power distribution system for a ship, showing the connection between the generator, switch, battery, and various power distribution units (1 through 11).

The diagram shows a main power bus connected to various components:

- Generator:** Labeled "GENERATOR" with a voltage of "100V".
- Switch:** Labeled "SW" with a voltage of "100V".
- Battery:** Labeled "BATTERY" with a voltage of "100V".
- Power Distribution Units (1 through 11):** Each unit is labeled with a number and includes details like "POWERED 250V", "100A", and "100V".
- Other Components:** Includes a "POWERED 250V" unit, a "100A" unit, and a "100V" unit.

The diagram is oriented vertically on the page.

④ INSULATED GROUND FOR ISOLATED GROUND BUS IN 1/2" C. TO GROUND BUS AT "CHD".

RENOVATION PROJECT FOR:
DUNELAND SCHOOL CORP.
CHESTERTON HIGH SCHOOL/MIDDLE SCHOOL
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