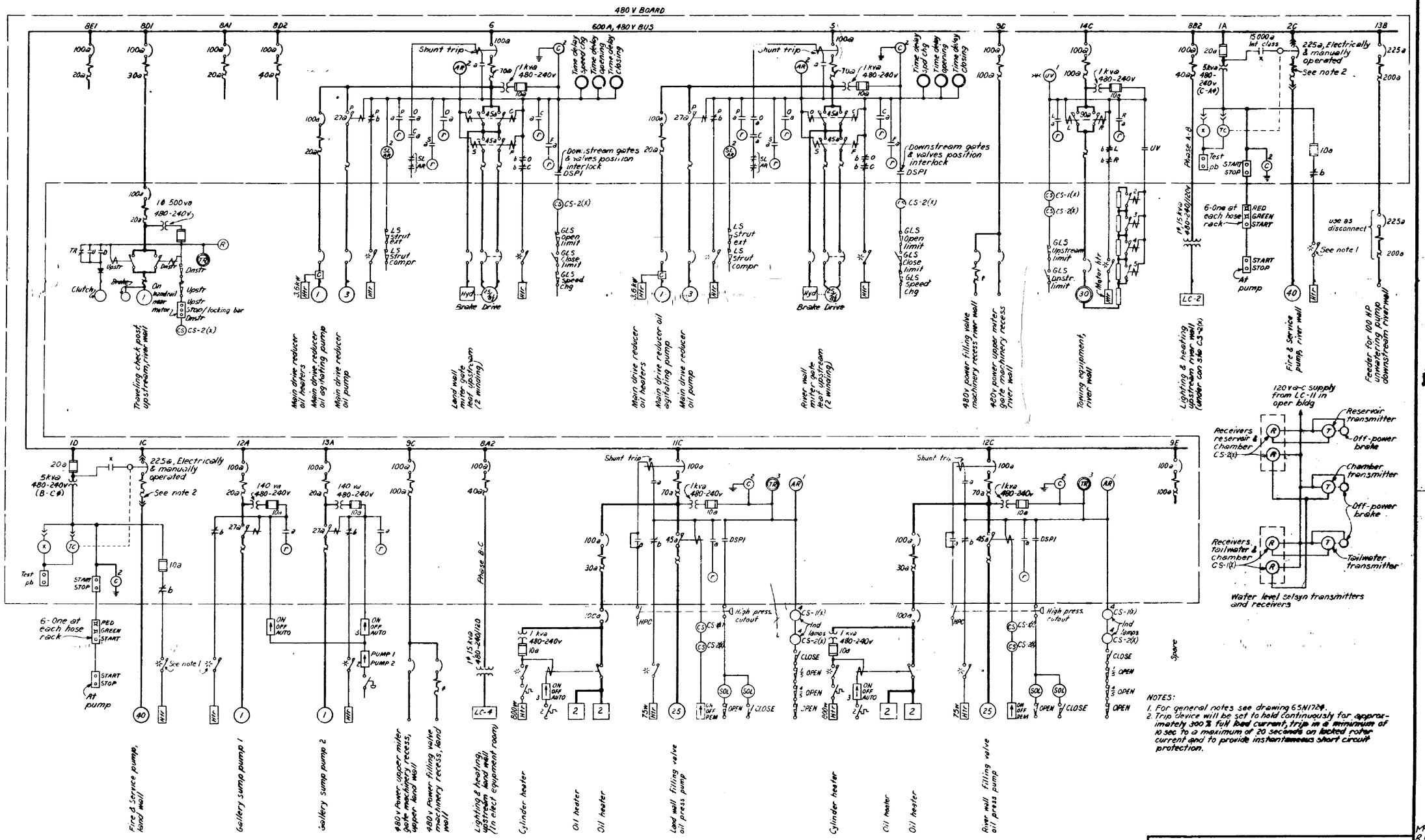

NOTES:
1. For general notes see drawing 65N1724.
2. Trip device will be set to hold continuously for approximately 300% full load current, trip in a minimum of 10 sec to a maximum of 20 seconds on locked rotor current and to provide instantaneous short circuit protection.

AUXILIARY LOCK

WIRING DIAGRAMS
480V A-C POWER
SINGLE LINE SH 2

NICKAJACK PROJECT
TENNESSEE VALLEY AUTHORITY
DIVISION OF ENGINEERING DESIGN

SUBMITTED	RECOMMENDED	APPROVED
John A. Akerman	Campbell McCaleb	W. Z. Emmons

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RECORD DRAWING AS CONSTRUCTED