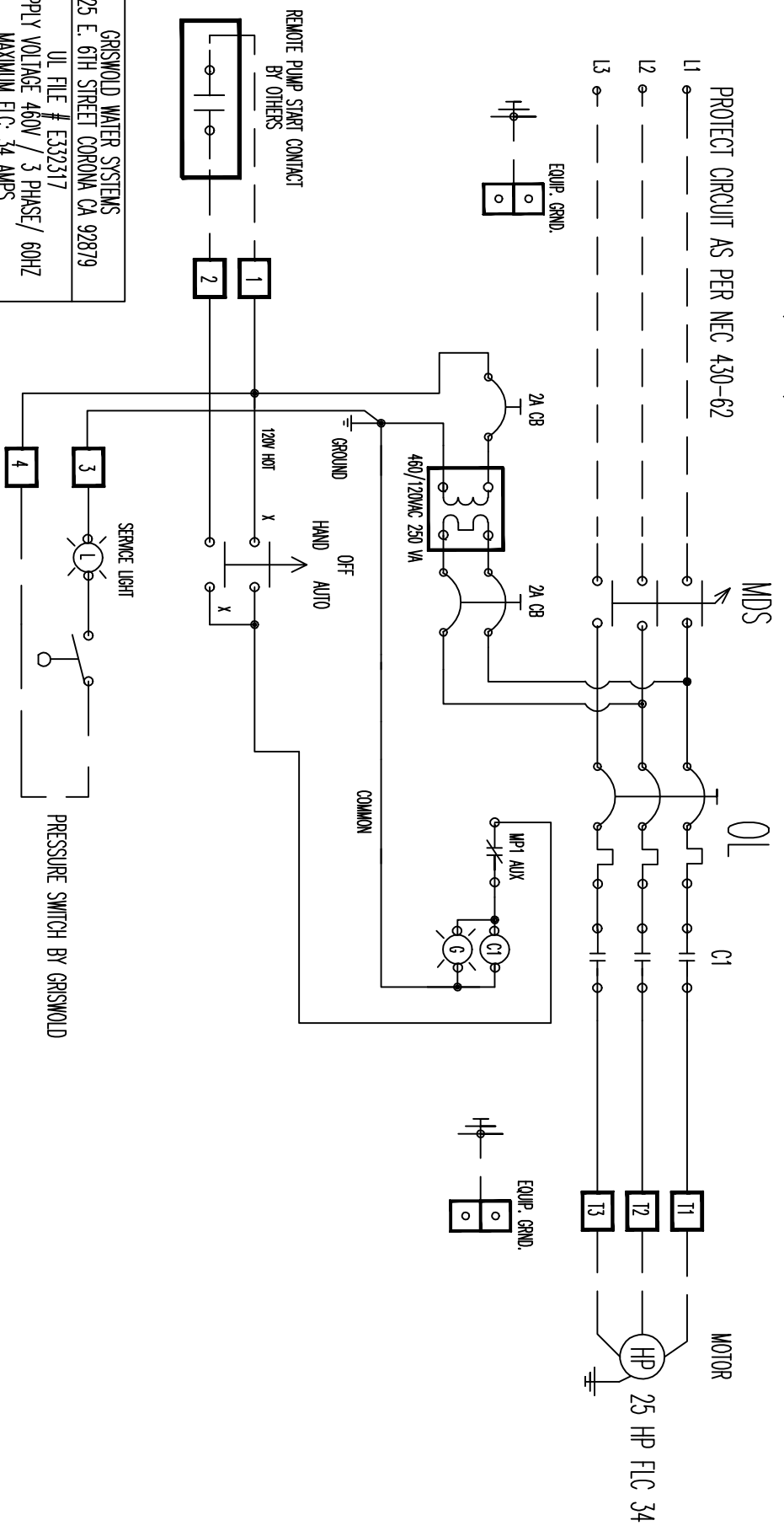


SUPPLY VOLTAGE: 460V/3PH/60HZ NEMA 4X

BRANCH CIRCUIT PROTECTION PROVIDED BY INSTALLER AND MUST MEET UL 489 OR UL 248. SEE FLA ON UL ID STICKER AS REQUIRED BY GMS AND UL 508A.



GRISWOLD WATER SYSTEMS
 1525 E. 6TH STREET CORONA CA 92879
 UL FILE # E332317
 SUPPLY VOLTAGE 460V / 3 PHASE / 60HZ
 MAXIMUM FLC: 34 AMPS
 MOTOR HP: 25 HP
 SHORT CIRCUIT CURRENT 10KA
 RMS SYMMETRICAL 460V MAXIMUM

Notes:
 All moving parts to be fully guarded.
 Field terminal tightening torque 7 lb/in. Unless specified.
 All field wiring 14 AWG copper minimum, 90°C. CUL RATED WIRE.
 Use copper conductors only for terminals.
 Intended for connection only for copper wire.
 Broken lines indicate field wiring.
 Protect circuit as per NEC requirements.
 Main service disconnect switch is motor rated only.
 Upstream circuit protection and panel disconnecting means required. NEMA 4 GENS 1 ENVRK TYPE 1.

GRISWOLD WATER SYSTEMS
 LISTED: E332317

Revisions:

--

Job Name: _____
 Title: PUMP CONTROL
 Engineer: _____

Date: 06-20-2012
 Scale: 1:1
 Drawing #: 09592-507