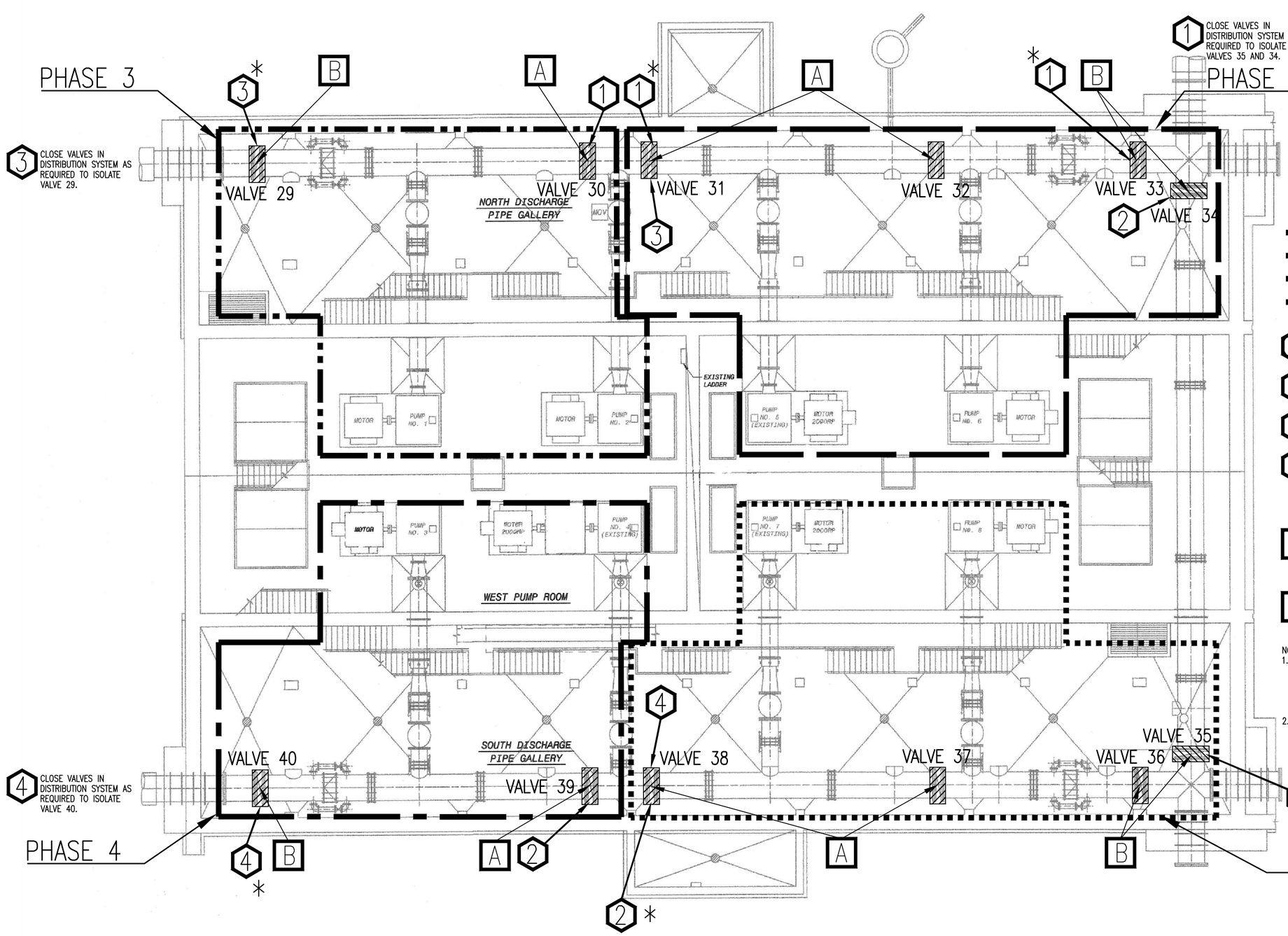

LEGEND

- PHASE 1
- PHASE 2
- PHASE 3
- PHASE 4

1 CLOSED VALVE – PHASE 1

2 CLOSED VALVE – PHASE 2

3 CLOSED VALVE – PHASE 3

4 CLOSED VALVE – PHASE 4

A REMOVE EXISTING 48" BUTTERFLY VALVE AND INSTALL NEW 48" BUTTERFLY VALVE WITH MANUAL OPERATOR. (SEE DETAIL, SHEET C502)

B REMOVE EXISTING 48" BUTTERFLY VALVE AND INSTALL NEW 48" BUTTERFLY VALVE WITH ELECTRIC ACTUATOR. (SEE DETAIL, SHEET C502)

NOTES:

1. ALL VALVES SHOULD BE OPENED AFTER EACH PHASE IS COMPLETED. IF ADDITIONAL VALVE CLOSURES ARE REQUIRED THIS SHOULD BE COORDINATED WITH THE CITY.
2. TO LIMIT THE TIME OF CLOSED VALVES IN THE DISTRIBUTION SYSTEM, THE REPLACEMENT OF VALVES 29,33,34 AND 40 SHALL BE COMPLETED BETWEEN 12:00 AM AND 4:00 AM.

PEC
PROFFESSIONAL ENGINEERING CONSULTANTS
303 SOUTH TOPEKA
WICHITA, KS 67202
316-262-2691 www.pec1.com

CITY OF WICHITA

TREVOR KAUFMAN LICENSED 26008 03/19/2020 KANSAS PROFESSIONAL ENGINEER

WATER TREATMENT PLANT VALVE ACTUATOR REPLACEMENT

CITY OF WICHITA PROJECT NO. 448-90958
GARY JANZEN, P.E. - CITY ENGINEER

Issue:

JOB NO.	197042-006/197043-014
DATE	MARCH 2020
PM	MDK
DESIGNED BY	TBK
DRAWN BY	CAL
CHECKED BY	RWG

SEQUENCE PLAN - DISCHARGE HEADER VALVES

C103

01 January, 2000
File Path