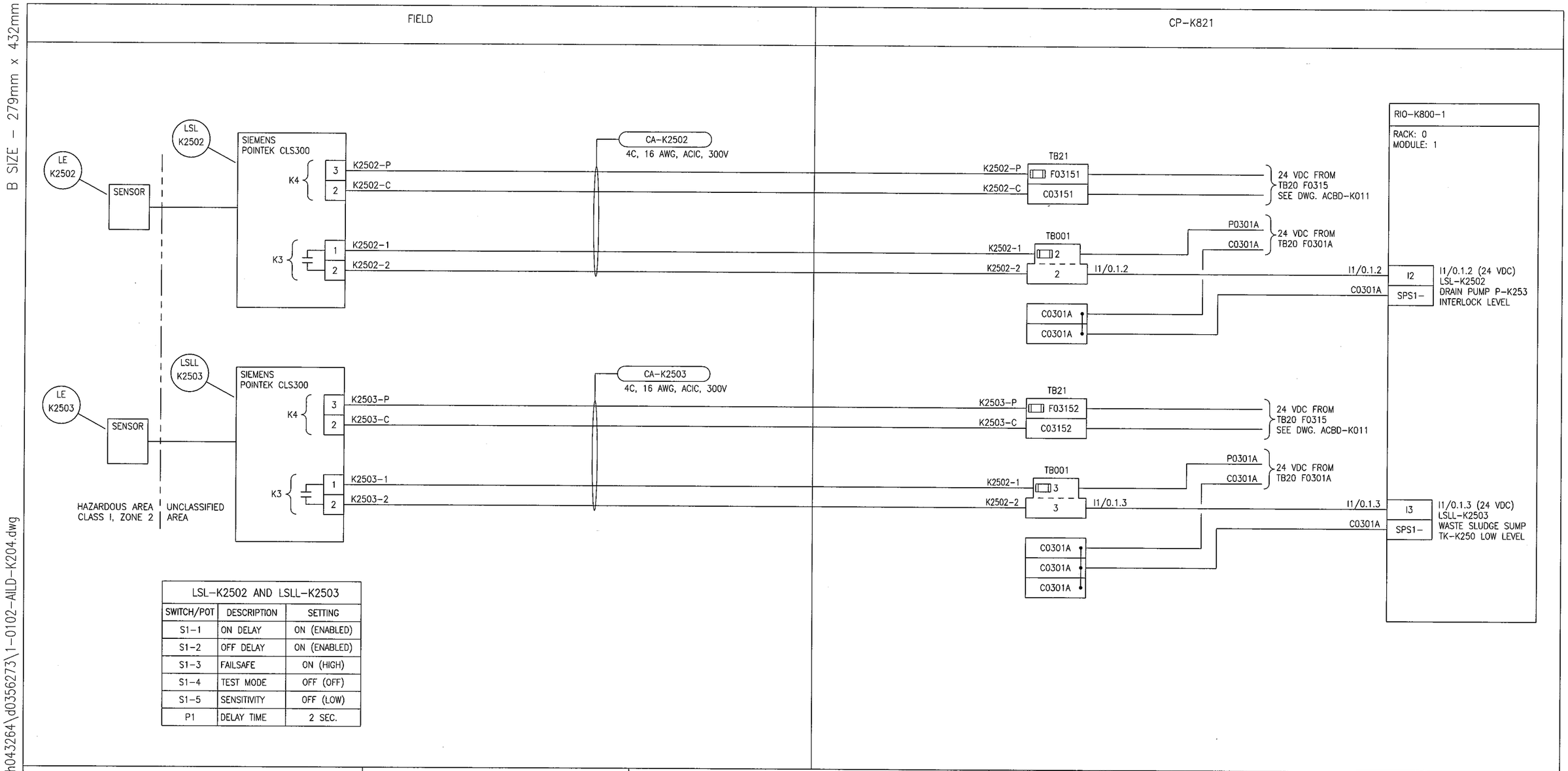
B SIZE - 279mm x 432mm



LSL-K2502 AND LSLL-K2503		
SWITCH/POT	DESCRIPTION	SETTING
S1-1	ON DELAY	ON (ENABLED)
S1-2	OFF DELAY	ON (ENABLED)
S1-3	FAILSAFE	ON (HIGH)
S1-4	TEST MODE	OFF (OFF)
S1-5	SENSITIVITY	OFF (LOW)
P1	DELAY TIME	2 SEC.

SNC·LAVALIN CH2MHILL KGS GROUP CONSULTING ENGINEERS

NO.	REVISIONS	DATE	DESIGN	CHECK
00	ISSUED FOR CONSTRUCTION - 976-2016	2017/04/05	SSB	TMC

APEGM Certificate of Authorization SNC-Lavalin Inc. No. 4489

DESIGNED BY: S. BOGHOSIAN
CHECKED BY: T. CHURCH
DRAWN BY: S. BOGHOSIAN
APPROVED BY: E. RYCZKOWSKI
SCALE: NTS
DATE: 2015/04/16
ISSUED FOR CONSTRUCTION
BY: J. SHUMKA
DATE: 2017/04/05
CONSULTANT NO.: 474248

ENGINEER'S SEAL
PROVINCE OF MANITOBA
T.M. CHURCH
Member 32682
REGISTERED PROFESSIONAL ENGINEER
Apr. 5, 2017

Winnipeg
THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

SOUTH END WATER POLLUTION CONTROL CENTRE
SEWPCC UPGRADING/EXPANSION PROJECT
AUTOMATION - LOOP DIAGRAM
LSL-K2502 AND LSLL-K2503
WASTE SLUDGE SUMP TK-K250 LOW LEVEL SWITCHES

CITY DRAWING NUMBER	SHEET	REV.	SIZE
1-0102-AILD-K204	001	00	B

LAST SAVE: 2017/04/01 - 10:43am
PATH: C:\pw_workdir\ch2mhill_wbg\sh043264\d0356273\1-0102-AILD-K204.dwg

PLOT DATE: Apr 01, 2017 - 10:43am
FILE NAME: 1-0102-AILD-K204.dwg