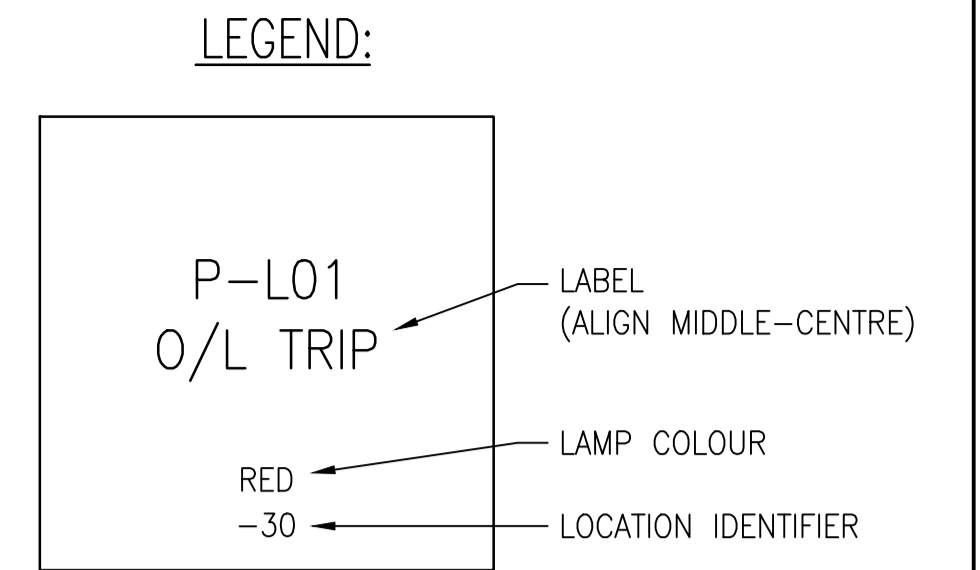


YL-F810

SEAL WATER LOSS RED -01	FLOOD HI WET WELL RED -02	FLOOD LOW INST AIR RED -03	WEIR OVERFLOW RED -04	MAIN FLOOR HIGH TEMP RED -05	MAIN FLOOR LOW TEMP RED -06	-07	P-F01 RUNNING GREEN -08	P-F02 RUNNING GREEN -09	P-F03 RUNNING GREEN -10
ELEC. ROOM HIGH TEMP RED -11	ELEC. ROOM LOW TEMP RED -12	AIR FILTER PLUGGED RED -13	STATION DISABLED BLUE -14	SERVICE TRANSFORMER HIGH TEMP RED -15	SERVICE TRANSFORMER LOW OIL LEVEL RED -16	-17	P-F01 FAIL RED -18	P-F02 FAIL RED -19	P-F03 FAIL RED -20
-21	-22	-23	-24	-25	-26	-27	P-F01 LOW SEAL WATER FLOW RED -28	P-F02 LOW SEAL WATER FLOW RED -29	P-F03 LOW SEAL WATER FLOW RED -30

MANUFACTURER: IDEC
MODEL: SLC30N0310-DD2FB-G(3)R(17)S(1)



YL-L810

NORMAL GREEN -01	SANITARY HI WET WELL RED -02	SANITARY FLOOD RED -03	SANITARY LOW INST AIR RED -04	SANITARY LOW TEMP RED -05	600V POWER FAIL RED -06	UPS ALARM/ BAT MODE RED -07	-08	P-L01 RUNNING GREEN -09	P-L02 RUNNING GREEN -10
ALARM TEST AMBER -11	LOCAL MODE GREEN -12	RTU MODE BLUE -13	FAIL TO LOCAL RED -14	COMM. CHAMBER FLOOD RED -15	120V POWER FAIL RED -16	UPS CHARGING AMBER -17	-18	P-L01 SS FAIL RED -19	P-L02 SS FAIL RED -20
-21	-22	-23	-24	-25	-26	-27	-28	P-L01 O/L TRIP RED -29	P-L02 O/L TRIP RED -30

MANUFACTURER: IDEC
MODEL: SLC30N0310-DD2FB-A(2)G(4)R(13)S(1)

- NOTES:**
1. PROVIDE LABELLING OF WINDOWS AS SHOWN.



00	ISSUED FOR TENDER, BID OP. 331-2016	2016/05/05	BJC	FA
NO.	REVISIONS	DATE	DESIGN	CHECK

SNC-LAVALIN INC. 148 Nature Park Way Winnipeg, MB, Canada R3P 0X7 204-786-8080	
DESIGNED BY: B. CLEVEN	CHECKED BY: F. ATAEI
DRAWN BY: Y. KONIG	APPROVED BY: I. PARKINSON
SCALE: NTS	ISSUED FOR CONSTRUCTION BY: K. ZUREK
DATE: 2016/02/08	DATE: 2016/05/06
CONSULTANT NO.:	

ENGINEER'S SEAL
ORIGINAL DRAWING
SEALED BY:
B. CLEVEN
SNC-LAVALIN
MEMBER #31479
2016/05/05
REV. 00

THE CITY OF WINNIPEG
WATER AND WASTE DEPARTMENT

COCKBURN FLOOD AND WASTEWATER PUMPING STATION
2016 UPGRADES
ANNUNCIATOR PANEL
CONTROL PANEL CP-A81
LAMP LAYOUT

CITY DRAWING NUMBER: 1-0127A-A0016
SHEET: 001
REV.: 00
SIZE: A1

1-0127A-A0001	CONTROL PANEL LAYOUT
DRAWING NUMBER	REFERENCE DRAWINGS