



120 VAC

RESET

ALLEN BRADLEY 800T SERIES N/C MOMENT. P.B.

FLOW SWITCH TO CLOSE ON NO FLOW

FS-1

R1

R2

R

OMRON RELAY

PTT

ALLEN BRADLEY 800T-QT10G

PTT

ALLEN BRADLEY 800T-QT10R

R1

R2

ALLEN BRADLEY 800T SERIES N/C MOMENT. P.B.

MALLORY SECTION SONALERT

R

OMRON RELAY

HINGED HAMMOND ENCLOSURE

RECORD PUMP ALARM PANEL

FLOW

NO FLOW

ALARM SOURCE

PANEL RESET

ENGRAVED LAMACOID LABELS

TO BUILDING MAIN PANEL
DEDICATED GROUND FAULT BREAKER

H N

K

M

KEY OPERATED DISCONNECT
SWITCH C/W PILOT LIGHT
SQUARE D MANUAL STARTER
TYPE K, CLASS 2510

The diagram illustrates a sign layout with various text elements and their corresponding font sizes. The overall dimensions of the sign are 300mm in height and 300mm in width. The text is arranged as follows:

- WATER SERVICE RECIRCULATION PUMP** (Font Size 28)
- OPERATING AND EMERGENCY CONDITIONS** (Font Size 28)
- UNDER NORMAL CONDITIONS GREEN FLOW LAMP IS ON** (Font Size 26)
- WHEN RED LAMP TURNS ON AND/OR ALARM SOUNDS** (Font Size 26)
- FOLLOW STEPS 1 TO 4** (Font Size 26)
- 1. TURN A KITCHEN TAP 1/2 OPEN** (Font Size 22)
- 2. CALL THE PLUMBER** (Font Size 22)
- 3. PUSH THE 'ALARM SILENCE' BUTTON** (Font Size 22)
- 4. TURN OFF TAP WHEN THE PLUMBER SAYS IT'S OK.** (Font Size 22)
- NOTE: ABOVE MESSAGE TO BE TRANSLATED TO INUKTITUT (BY CONTRACTOR) AND PLACED IN THIS AREA.** (Font Size 22)

The sign is divided into sections by horizontal lines. The top section contains the title and operating conditions. The middle section contains the instructions for normal operation. The bottom section contains a note about translation to Inuktitut. The font sizes are indicated by arrows pointing to the respective text elements.

NOTES:

1) FONT PROPERTIES: ARIAL, BOLD

2) SIGN MATERIAL: T.B.D.

The schematic illustrates a proposed water circulation network. It features a central area labeled 'TEMPORARY' and 'EXISTING WTP'. The network is composed of numerous proposed water circulation paths (PR. AV1 through PR. AV44) and proposed water treatment plants (PR. AV1A through PR. AV44). The paths are shown as dashed lines with arrows indicating the direction of flow. The map also includes a north arrow and a scale bar.

[illegible]

PERMIT OF PRACTICE
EXP SERVICES INC.

Signature Steve Borden

Date Oct 25/13

PERMIT NUMBER: P483
NT/NU Association of Professional
Engineers and Geoscientists

	Const. North				
Date Printed	<table border="1"><tr><td data-bbox="2746 1099 2878 1124">Drawn By: I. CRAWFORD</td></tr><tr><td data-bbox="2746 1124 2878 1148">Dwg. Standards Ckd. By:</td></tr><tr><td data-bbox="2746 1148 2878 1175">Designed By: A. ZARAD</td></tr><tr><td data-bbox="2746 1175 2878 1214">Dwg. Design Ckd. By: S. BURDEN</td></tr></table>	Drawn By: I. CRAWFORD	Dwg. Standards Ckd. By:	Designed By: A. ZARAD	Dwg. Design Ckd. By: S. BURDEN
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• INDUSTRIAL • INFRASTRUCTURE • SUSTAINABILITY •

Project Title

**NEW UTILIDOR DESIGN
RESOLUTE BAY, NU**

Dwg. Title

WATER SERVICE DETAILS

Project No. OTT-00206333-A0

Dwg. No. **C-331**

Scale

NOT TO SCALE