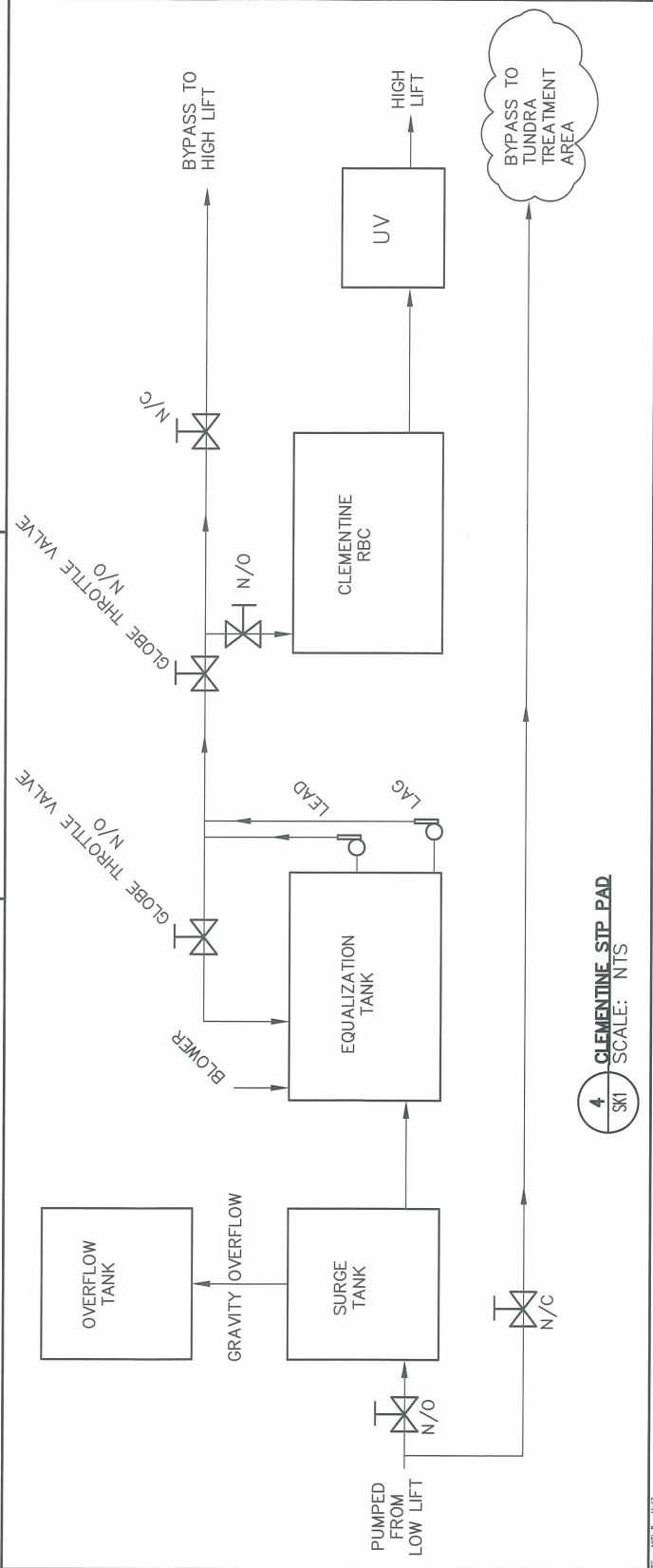
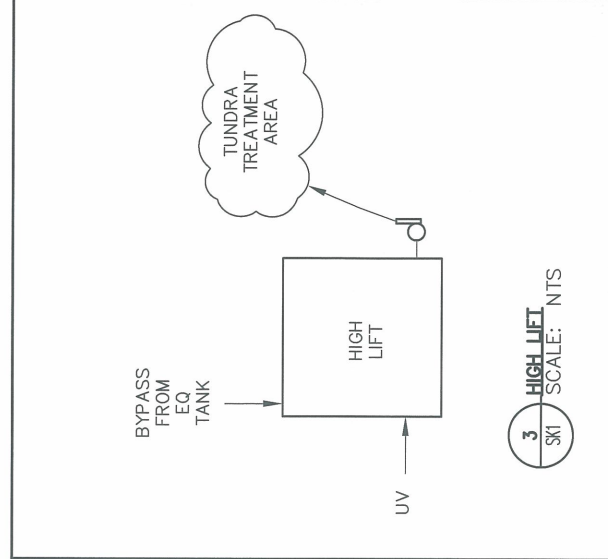
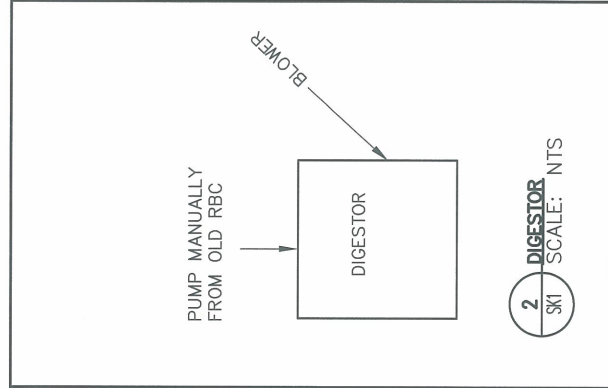
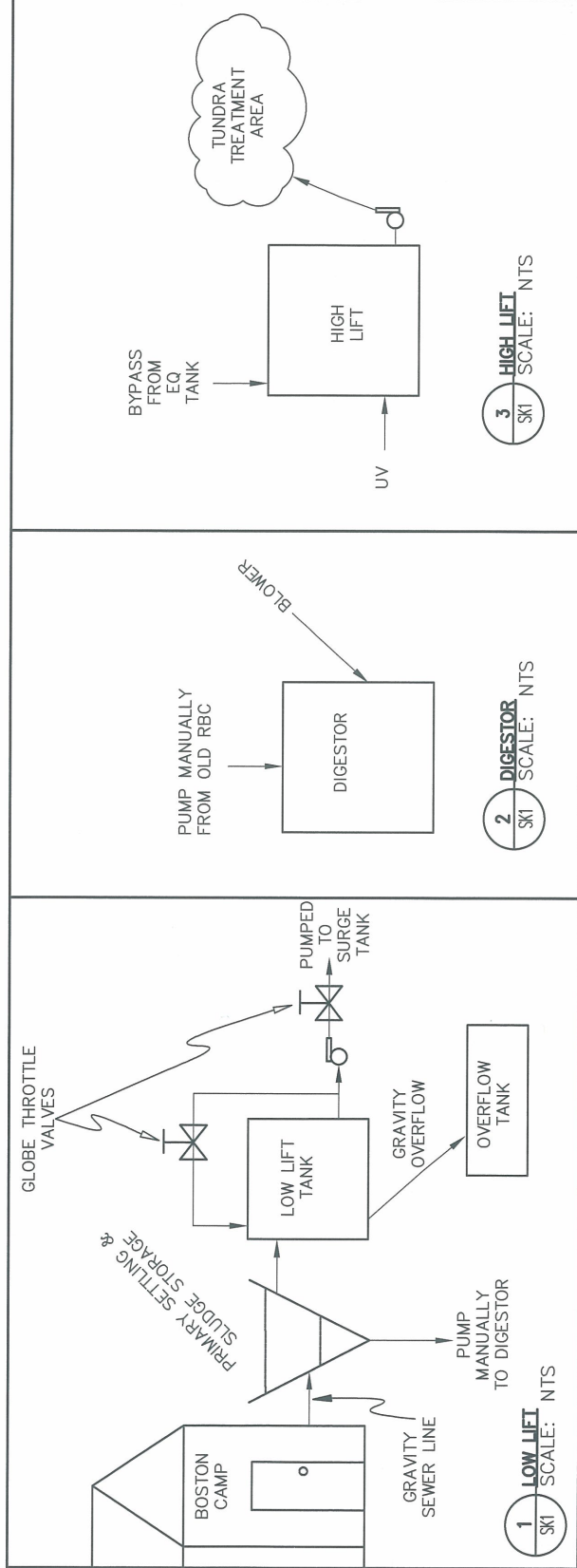




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REGISTERED PROFESSIONAL ENGINEER
FSC ARCHITECTS & ENGINEERS
NWT

PERMIT TO PRACTICE
FSC ARCHITECTS & ENGINEERS
Signature: [Signature]
Date: 18 Sep 2010
PERMIT NUMBER: P0457
The Association of Professional Engineers, Geologists and Geophysicists of the NWT/NU

FSC ARCHITECTS & ENGINEERS
4910 - 53rd Street, P.O. Box 1777
Yellowknife, NT, X1A 2P4, Canada
T 867.920.2882 | F 867.920.4319

BOSTON CAMP STP
STP FLOW SHEET

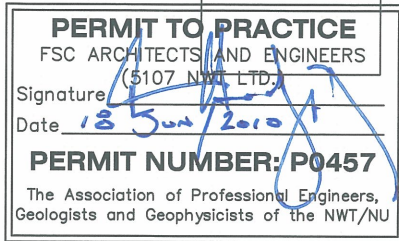
LOCATION: HOPE BAY, NU

PROJECT TITLE: STP FLOW SHEET

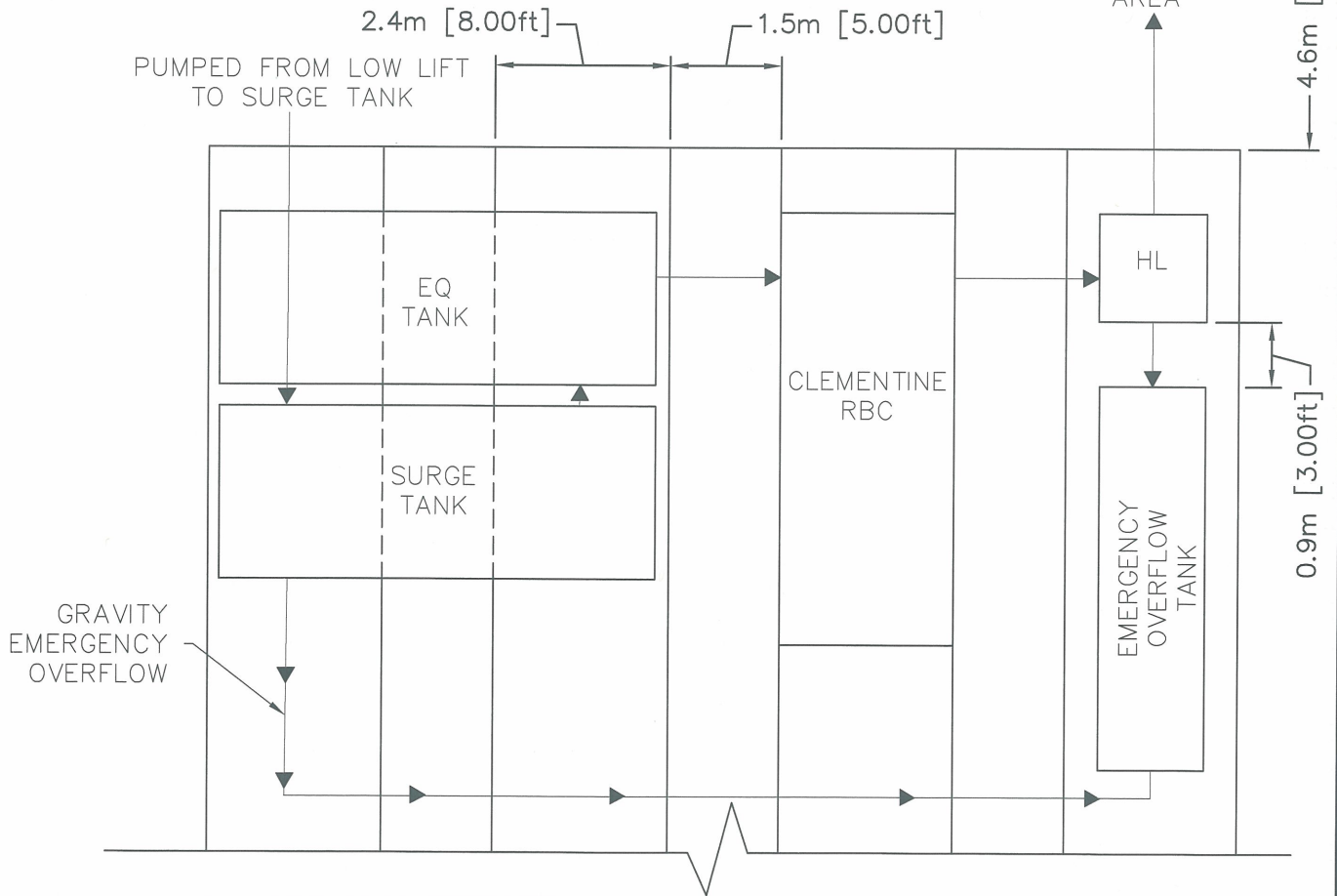
DRAWN BY: AF
CHECKED BY: RK
FSC PROJECT NO.: 2010-0410
DRAWING NO.: SK1

NOTES:

1. STP TO BE FIELD-ERECTED.
2. CONTAINER ALIGNMENT TO BE PLACED ON PAD TO PROVIDE ACCEPTABLE STRUCTURAL STABILITY AND PIPE ARRANGEMENT.
3. GRAVITY FLOW TO BE PROVIDED TO THE EMERGENCY OVERFLOW TANK.
4. MINIMUM OF 0.9m [3ft] SPACING AROUND HIGH LIFT.
5. LAYOUT FOR COMPONENTS; NOT A PIPING DIAGRAM.



100mm
90
80
70
60
50
40
30
20
10
0



X:\ENVIRO0 Projects\20100410 Boston STP Flow Sheet.dwg, SK2, LastSaved: 6/16/2010 10:11:41 AM, Plotted: 6/16/2010 10:11:48 AM, ANSI A (8.50 x 11.00 Inches), 1:1

PROJECT TITLE

BOSTON CAMP STP



ARCHITECTS & ENGINEERS
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LOCATION

HOPE BAY, NU

DRAWING TITLE

FINAL STP LAYOUT

CLIENT PROJECT NO.

-

FSC PROJECT NO.

2010-0410

DRAWN BY

AF

CHECKED BY

RK

SCALE

NTS

DATE

2010/06/16

DRAWING NO.

SK2

OF 4