

APPENDIX B

Survey drawings

CP1
PUMPING STATION

BOTTOM OF LOWEST HDPE PIPE INTAKE: 62.6 masl

CP1 JETTY

HDPE PIPELINE FROM
CP1 PUMPING STATION
TO EWTP

EWTP
N 6989896.47
E 539642.95

CP1

HDPE PIPELINE
FROM EWTP TO DIFUSER



Système de Coord.:
UTM15 NAD83

Echelle:
n. t. s.

No plan:

65-693-142-200-R2-ABD

*AS BUILD EWTP &
CP1 PUMPING STATION*

AGNICO

Date des travaux :
2017

Date d'envoi :
2018-08-18

Dessine par:
JF Landreville

Approuve par:
Hamel Arp.

CP5

HDPE PIPELINE
FROM CP5 TO CP1

HDPE PIPELINE
FROM EWTP TO DIFUSER

CP5 JETTY

CP5
PUMPING STATION

BOTTOM OF LOWEST HDPE PIPE INTAKE: 64.9 masl



Système de Coord.:
UTM15 NAD83

Echelle:
n. t. s.

No plan:

65-417-142-200-R0-ABD

AS BUILD
CP5 PUMPING STATION

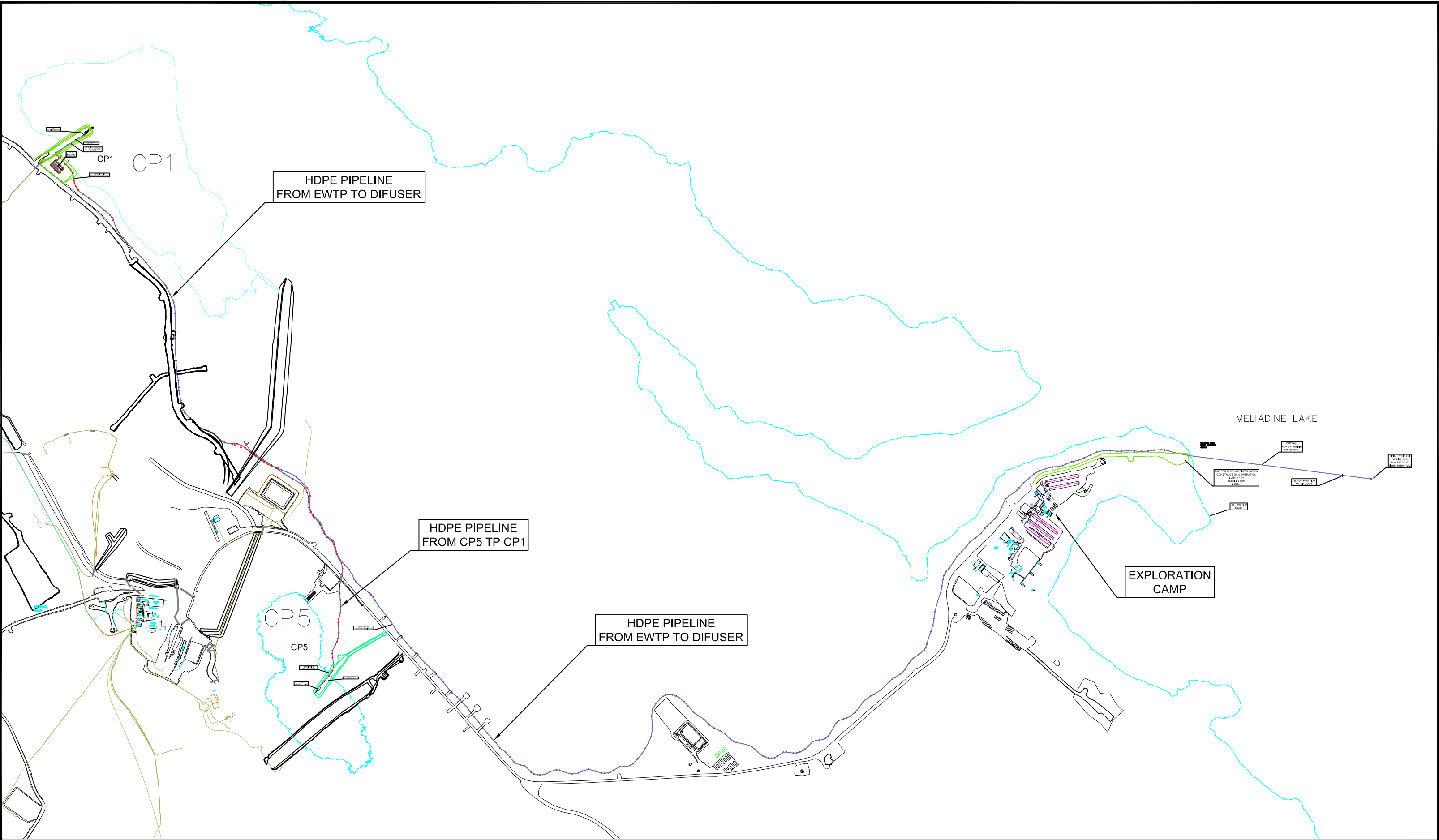
AGNICO

Date des travaux :
2017

Date d'envoi :
2018-08-18

Dessine par:
JF Landreville

Approuve par:
Hamel Arp.



Système de Coord.:
UTM15 NAD83

Echelle:
n. t. s.

No plan:

65-695-142-200-R0-ABD

AS BUILD DIFFUSER

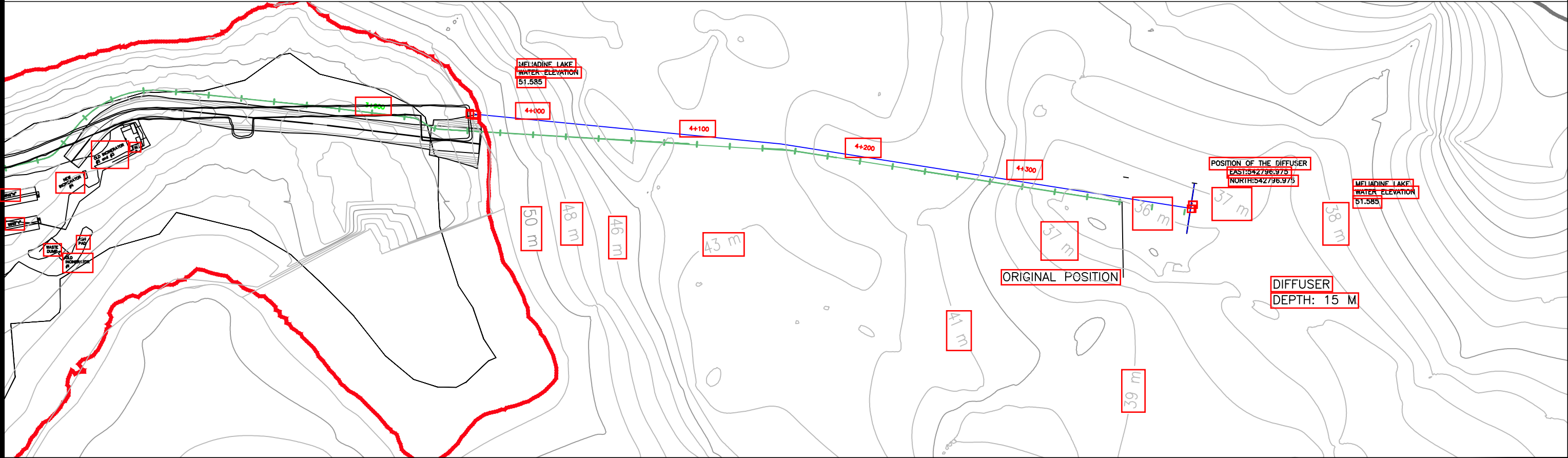
AGNICO

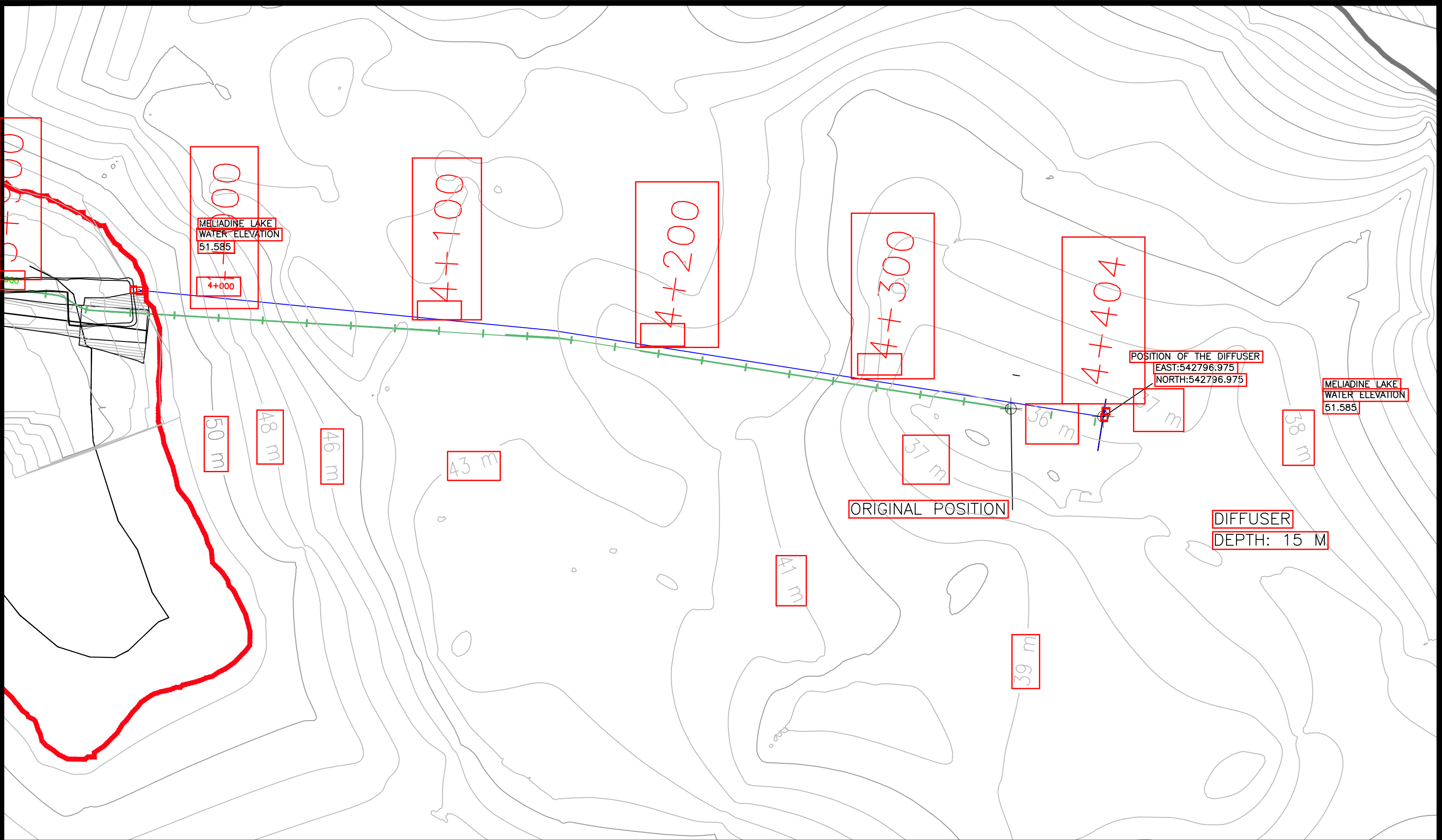
Date des travaux :
2017

Date d'envoi :
2018-08-18

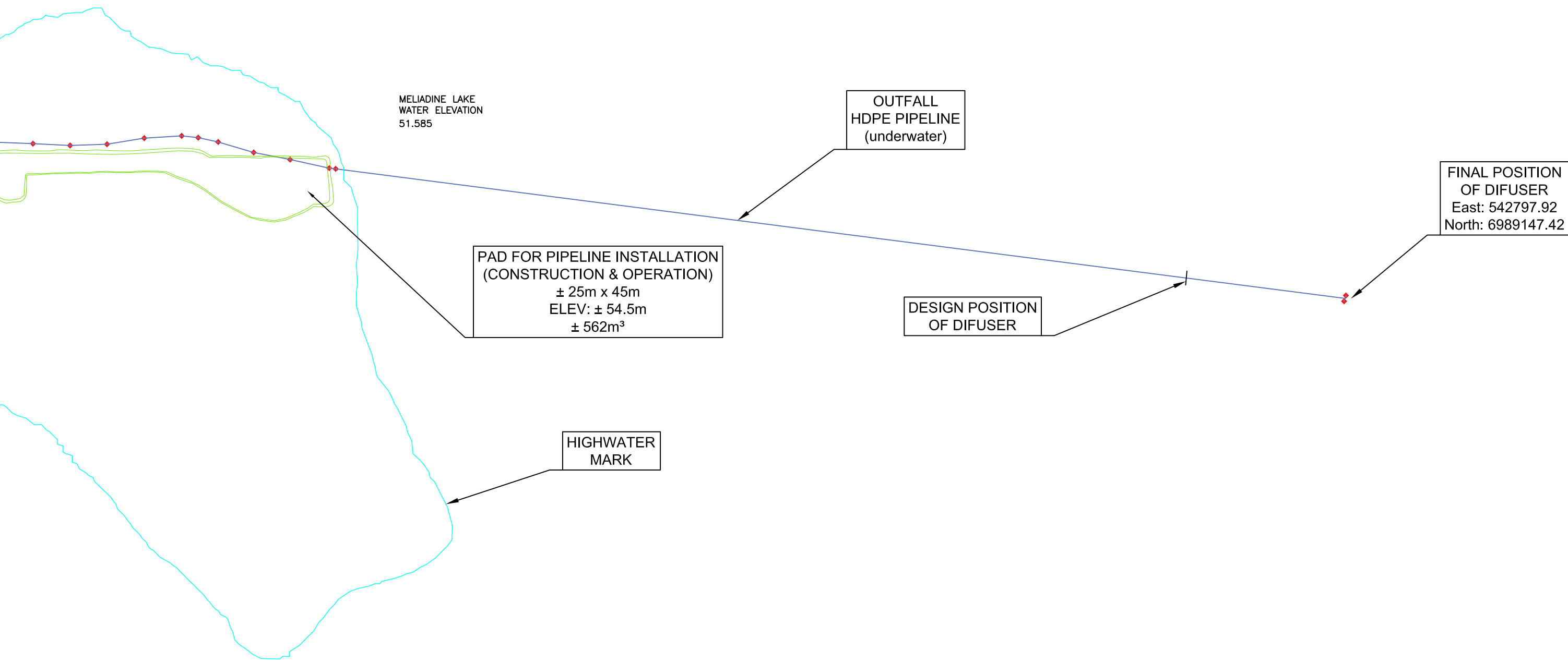
Dessiné par:
JF Landreville

Approuvé par:
Hamel Arp.





MELIADINE LAKE



	Système de Coord.: UTM15 NAD83	No plan: 65-695-142-201-R0-ABD	AS BUILD DIFFUSER	AGNICO	Date des travaux : 2017	Dessine par: JF Landreville
	Echelle: n. t. s.				Date d'envoi : 2018-08-18	Approuve par: Hamel Arp.

APPENDIX C

Photographs