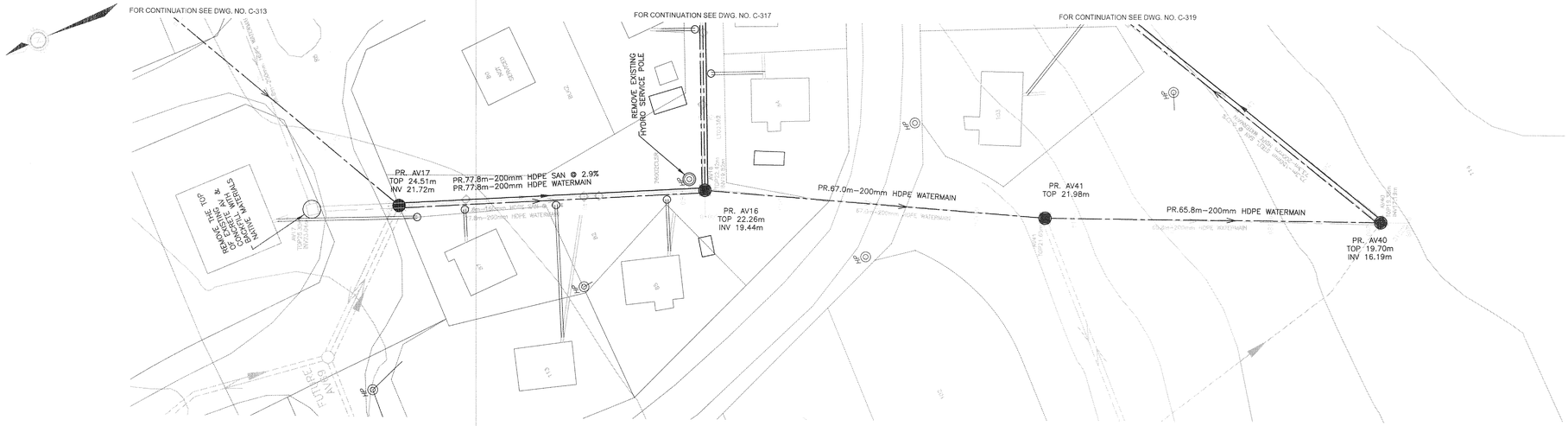

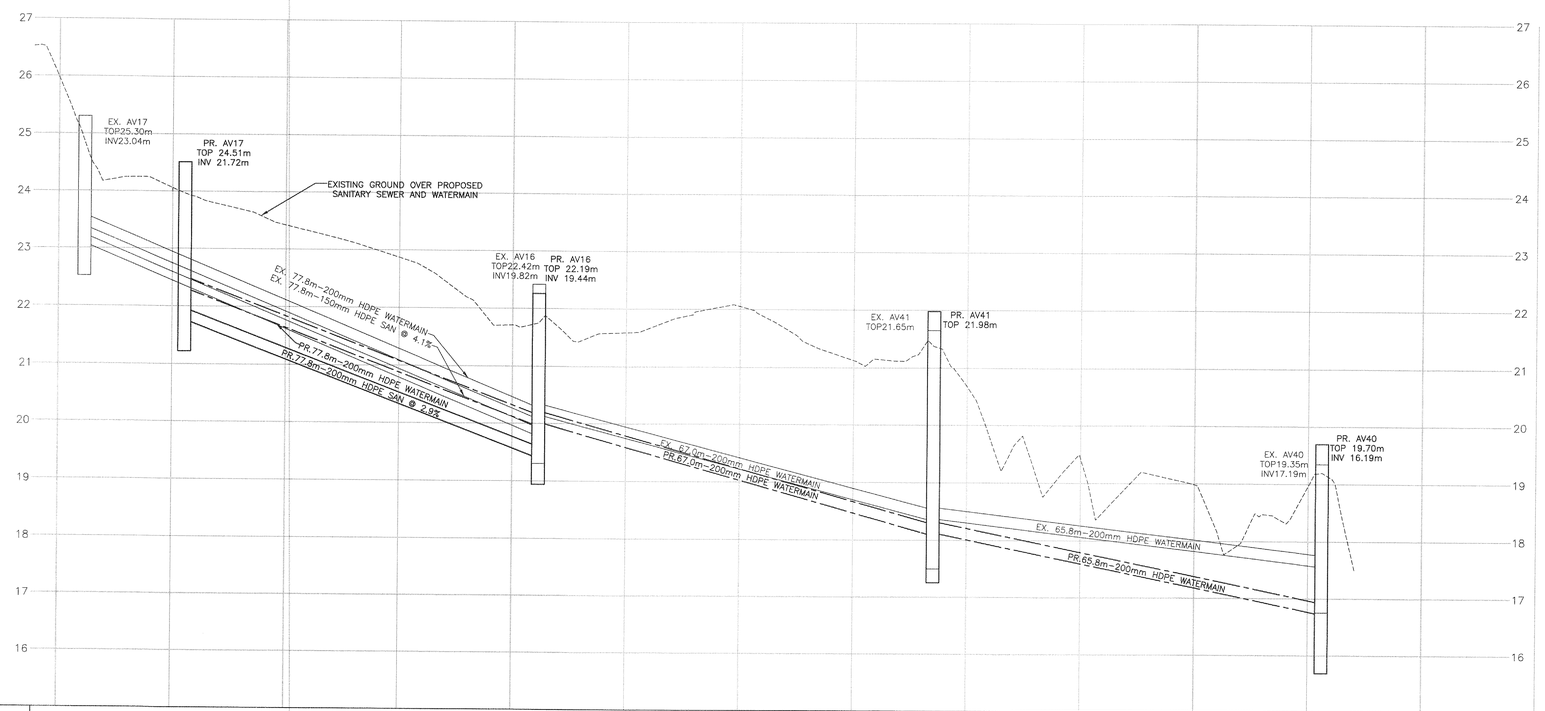

PROPOSED ELEVATION		24.06		23.42		22.87		21.71		21.59		22.05		21.12		20.67		19.43		18.98		18.97		18.35
TOP OF WATERMAIN ELEVATION		22.47	22.47		77.8m–200mmø SERIES 128 HDPE WATERMAIN			NE20.19 SE20.19	SW20.19		67.0m–200mmø SERIES 128 HDPE WATERMAIN					18.30	18.30		65.8m–200mmø SERIES 128 HDPE WATERMAIN			16.94	16.94	
TOP OF WATER RECIRC ELEVATION																								
SANITARY SEWER INVERT		21.72			77.8m–200mmø SERIES 128 HDPE SAN @ 2.9%			NE19.44 SE19.44														16.19		
EXISTING ELEVATION	25.96	24.06		23.42		22.87		21.71		21.59		22.05		21.12		20.67		19.43		18.98		18.97		18.35
CHAINAGE	0+000		0+002.18	0+020		0+040		0+060	0+064.62	0+080		0+100		0+120		0+134.11	0+140	0+160		0+180		0+200	0+202.41	0+220

No.	Issue	Date
01	ISSUED FOR TENDER	2013-MAR-25
02	REISSUED FOR TENDER	2013-OCT-25

Nunavut

No.	Revision	Ckd. By	Date
00	100% SUBMISSION	SLB	2013-MAR-04

PERMIT OF PRACTICE
EXP SERVICES INC.
Signature
Date Oct 25/13
PERMIT NUMBER: P483
NT/NU Association of Professional Engineers and Geoscientists

ISSUED FOR TENDER

REGISTERED PROFESSIONAL ENGINEER
A.R.ABOZARAD
LICENSEE
OCT 25, 2013
NWT / NU

Const. North

Drawn By: I.CRAWFORD

Dwg. Standards Ckd. By:

Designed By: A. ZARAD

Date Printed

Dwg. Design Ckd. By: S. BURDEN

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Project Title

NEW UTILIDOR DESIGN
RESOLUTE BAY, NU

Dwg. Title

PLAN AND PROFILE AV17 TO AV40

Project No. OTT-00206333-A0

Dwg. No. **C-318** Rev. No. 02

Scale 1:500
This drawing is not to be scaled

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