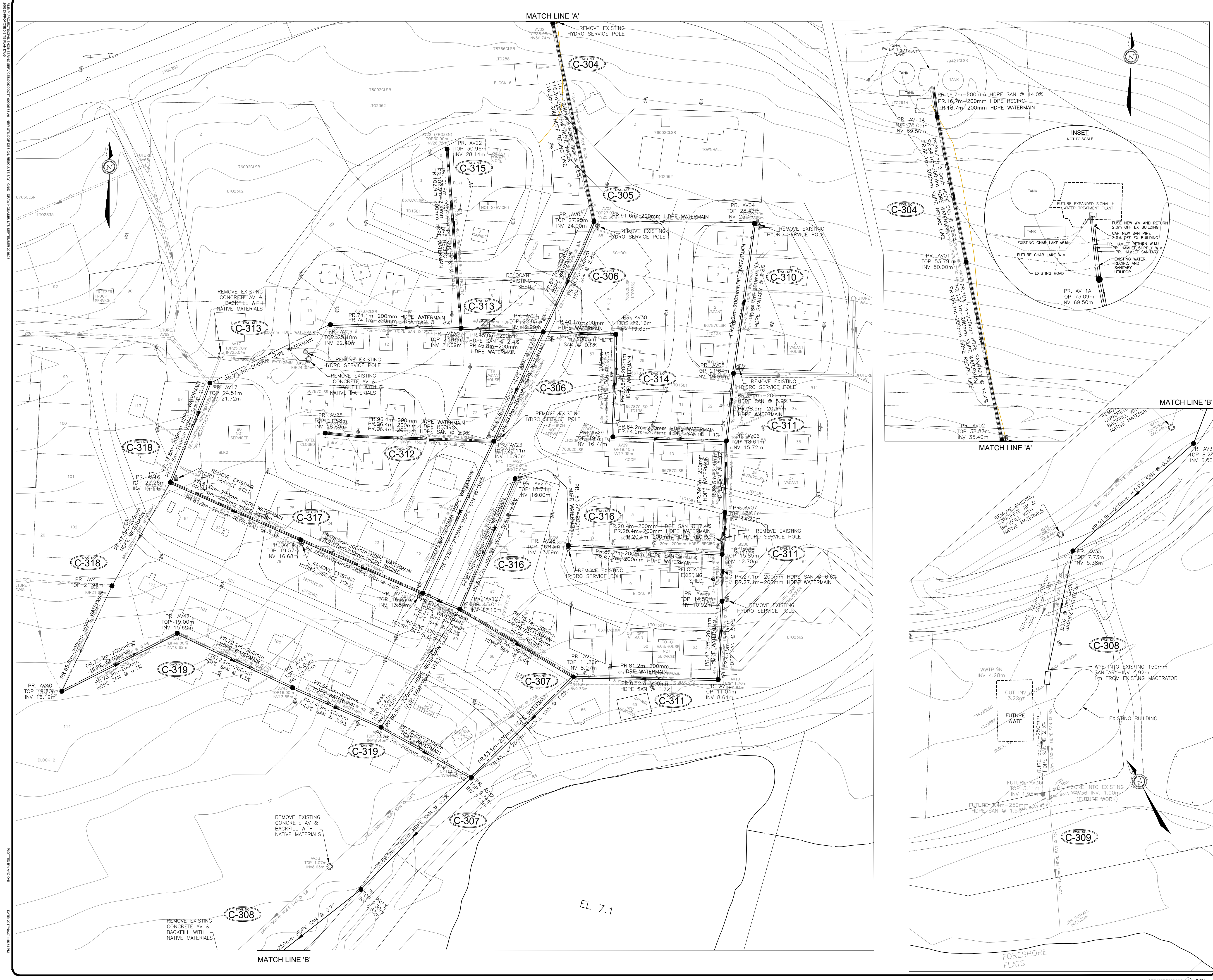




No.

Issue

Date

01

ISSUED FOR TENDER

2013-MAR-25

02

REISSUED FOR TENDER

2013-OCT-25

03

ISSUED FOR CONSTRUCTION

2014-APR-21

04

ISSUED FOR AS-BUILT

2016-APR-26



AS-BUILT

DATE: APRIL 26, 2016

No.

100% SUBMISSION

SLB

2013-MAR-04

No.

Revision

Ckd. By

Date

Const. North

Drawn By: I. CRAWFORD

Dwg. Standards Ckd. By:

Designed By: A. ZARAD

Date Printed

Dwg. Design Ckd. By: S. BURDEN

exp Services Inc.

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• INDUSTRIAL • INFRASTRUCTURE • SUSTAINABILITY •

Project Title

NEW UTILIDOR DESIGN
RESOLUTE BAY, NU

Dwg. Title

SITE PLAN
PR. UTILIDOR SYSTEM

Project No.

OTT-00206333-A0

Dwg. No.

C-303

Rev. No.

03

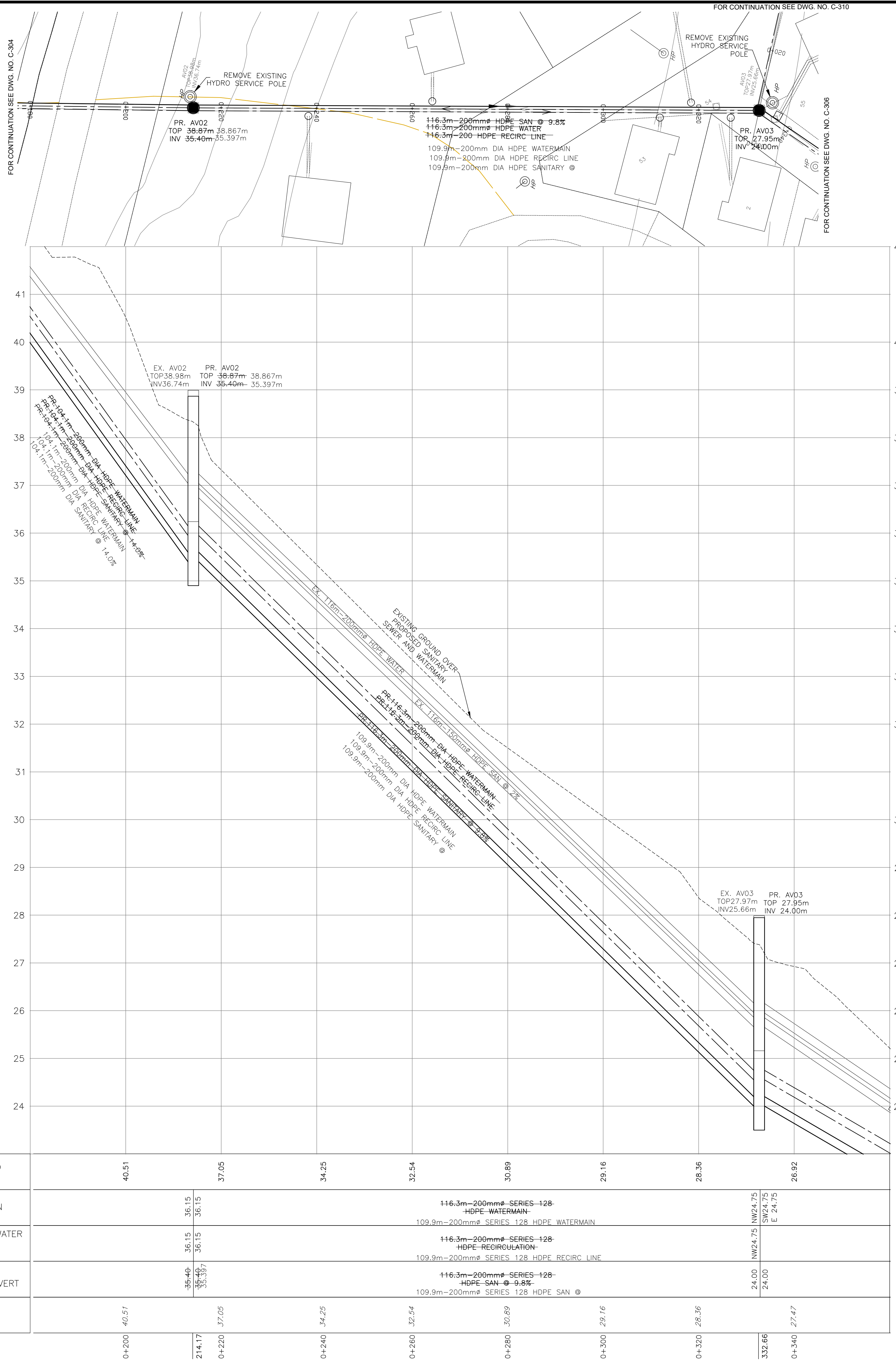
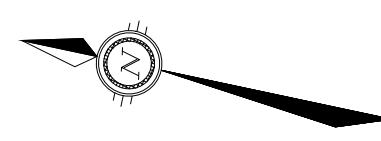
Scale

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No.

Issue

Date

01

ISSUED FOR TENDER

2013-MAR-25

02

REISSUED FOR TENDER

2013-OCT-25

03

ISSUED FOR CONSTRUCTION

2014-APR-21

04

ISSUED FOR AS-BUILT

2016-APR-26

AS-BUILT

DATE: APRIL 26, 2016

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

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
AV02 TO AV03

Project No.

OTT-00206333-A0

Dwg. No.

C-305

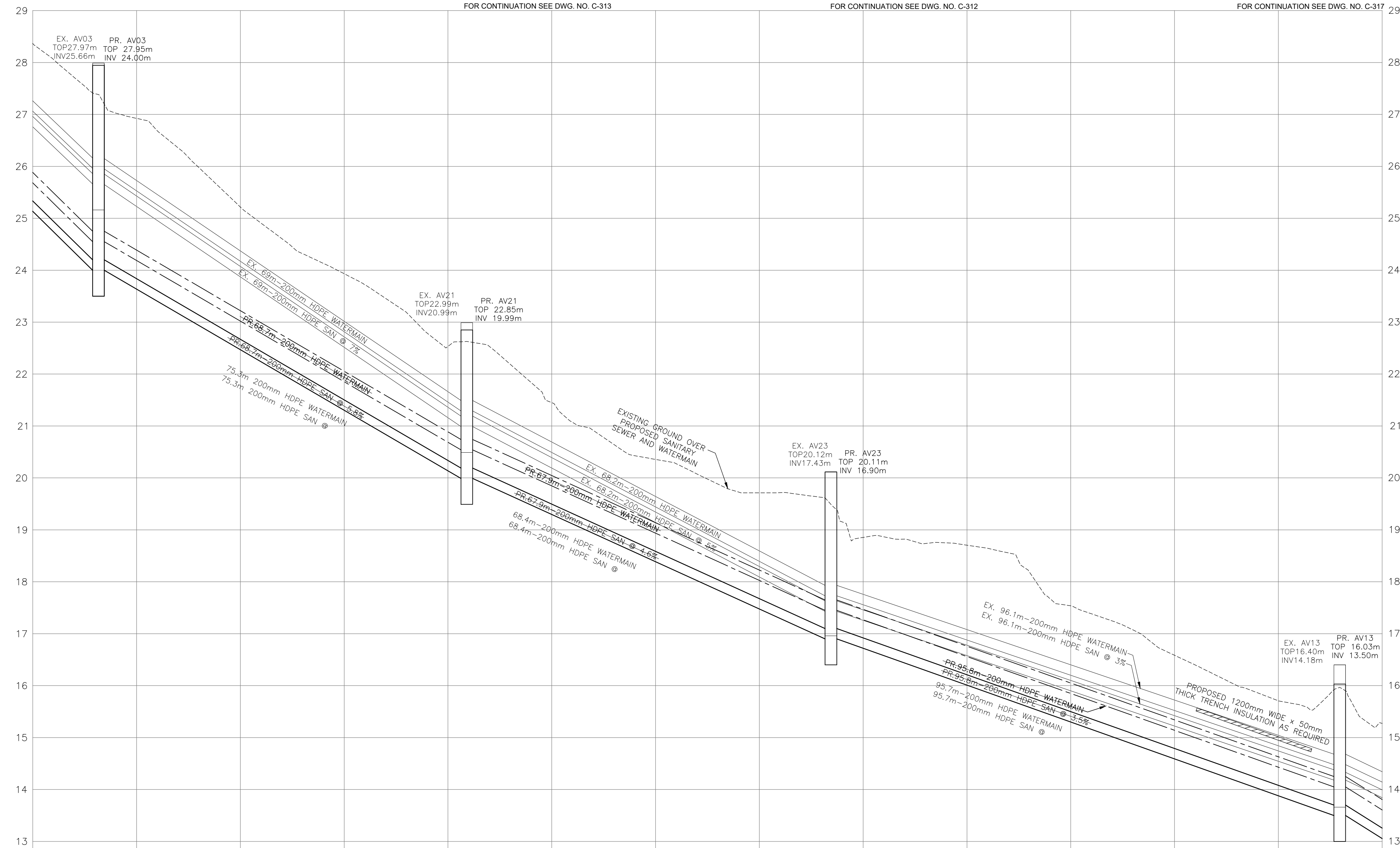
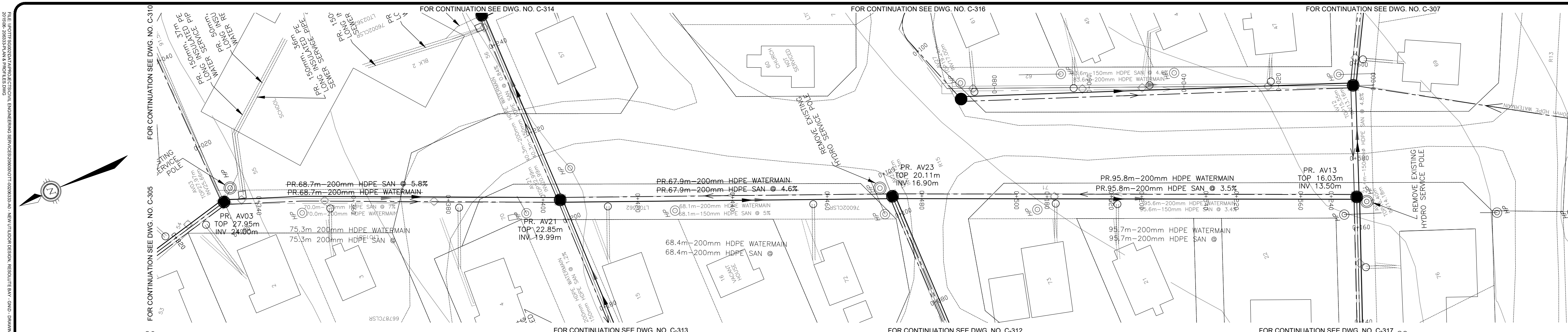
Rev. No.

03

Scale

1:500

This drawing is not to be scaled



PROPOSED ELEVATION																
TOP OF WATERMAIN ELEVATION	NW24.75 SW24.75 E 24.75	68.7m-200mm $\varnothing$ SERIES 128 HDPE WATERMAIN 75.3m-200mm $\varnothing$ SERIES 128 HDPE WATERMAIN				20.74 20.74	67.9m-200mm $\varnothing$ SERIES 128 HDPE WATERMAIN 68.4m-200mm $\varnothing$ SERIES 128 HDPE WATERMAIN				17.65 17.65	95.8m-200mm $\varnothing$ SERIES 128 HDPE WATERMAIN 95.7m-200mm $\varnothing$ SERIES 128 HDPE WATERMAIN				NW14.25 NE14.25 SW14.25
TOP OF WATER RECIRC ELEVATION	NW24.75															14.25 NW14.25
SANITARY SEWER INVERT	24.00 24.00	68.7m-200mm $\varnothing$ SERIES 128 HDPE SAN @5.8% 75.3m-200mm $\varnothing$ SERIES 128 HDPE SAN @				19.99 19.99	67.9m-200mm $\varnothing$ SERIES 128 HDPE SAN @ 4.6% 68.4m-200mm $\varnothing$ SERIES 128 HDPE SAN @				16.90 16.90	95.8m-200mm $\varnothing$ SERIES 128 HDPE SAN @ 3.5% 95.7m-200mm $\varnothing$ SERIES 128 HDPE SAN @				NE13.50 NW13.50 SW13.50
EXISTING ELEVATION		27.47	27.50	27.54	27.52	27.68	26.81	24.58		22.96	21.55	20.41	18.74	16.71		
CHAINAGE	+332.66	0+340	0+360	0+380	0+400	0+420	0+440	0+460	+473.79	0+480	0+500	0+520	0+540	+571.84		

No.	Issue	Date
01	ISSUED FOR TENDER	2013-MAR-25
02	REISSUED FOR TENDER	2013-OCT-25
03	ISSUED FOR CONSTRUCTION	2014-APR-21
04	ISSUED FOR AS-BUILT	2016-APR-26



AS-BUILT

DATE: APRIL 26, 2016

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

No.	Revision	Ckd. By	Date
-----	----------	---------	------

	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

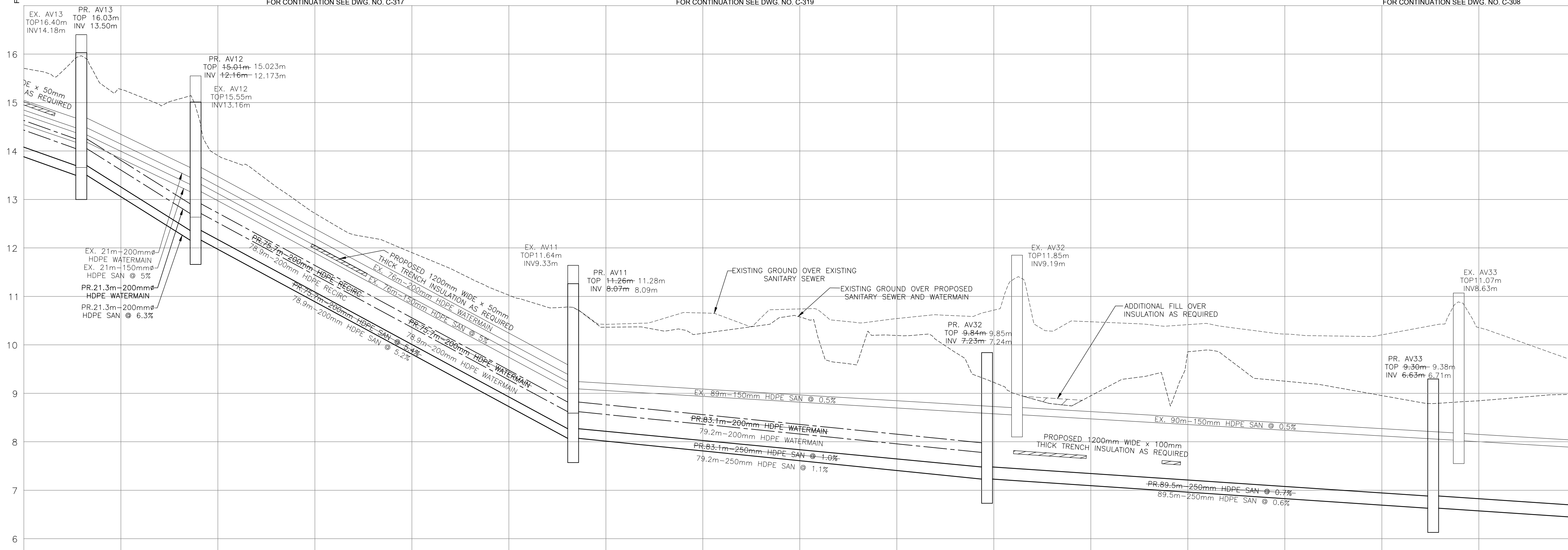
PLAN AND PROFILE AV03 TO AV13

Project No. OTT-00206333-A0

Dwg. No. **C-306**

Scale	
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This drawing is not to be scaled



STANDARD

DATE: APRIL 26, 2016

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2650 Queensview Drive, Unit 100
Ottawa, ON K2B 8H6
CANADA
www.exp.com

Project Title

NEW UTILIDOR DESIGN
RESOLUTE BAY, NU

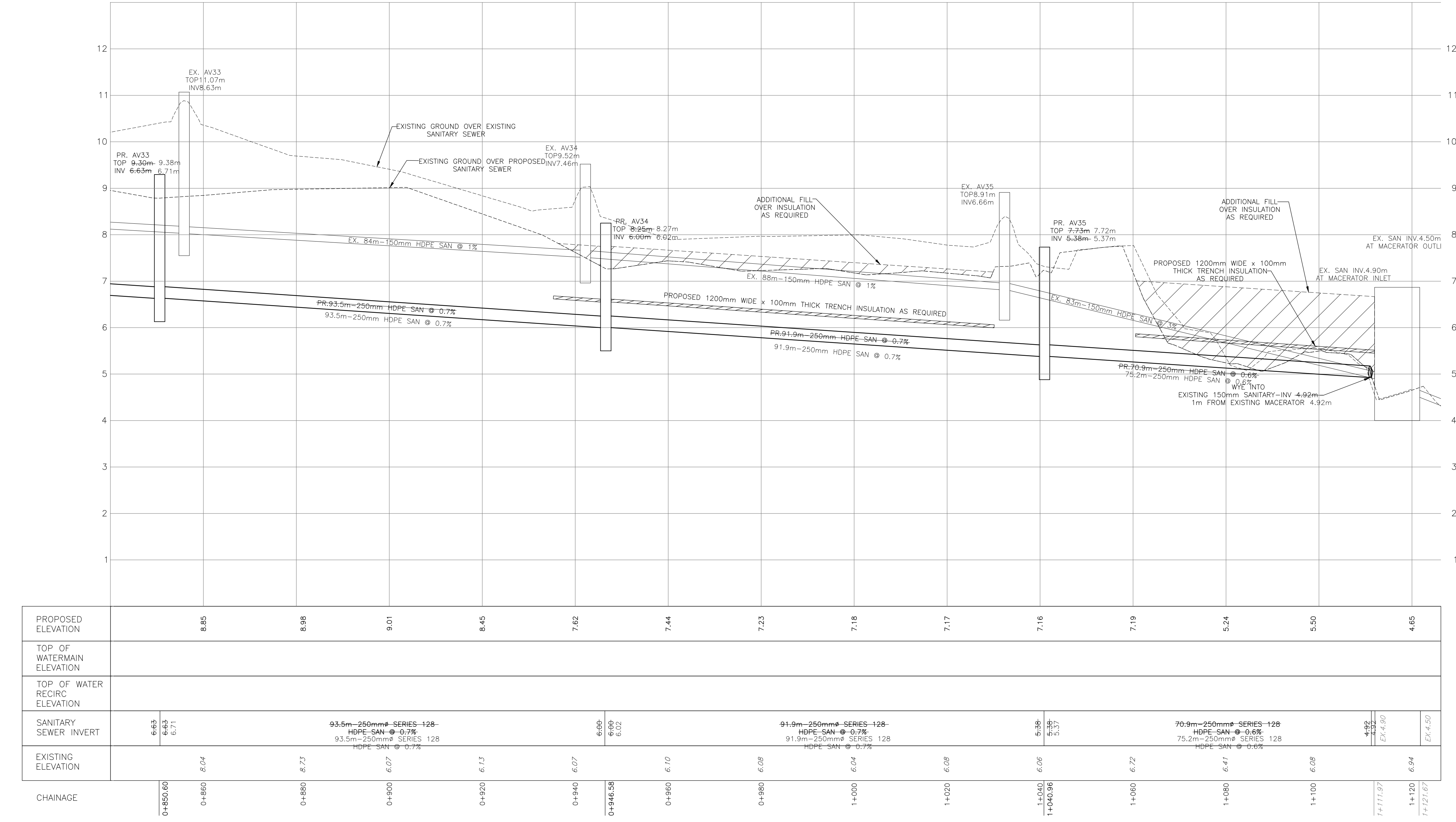
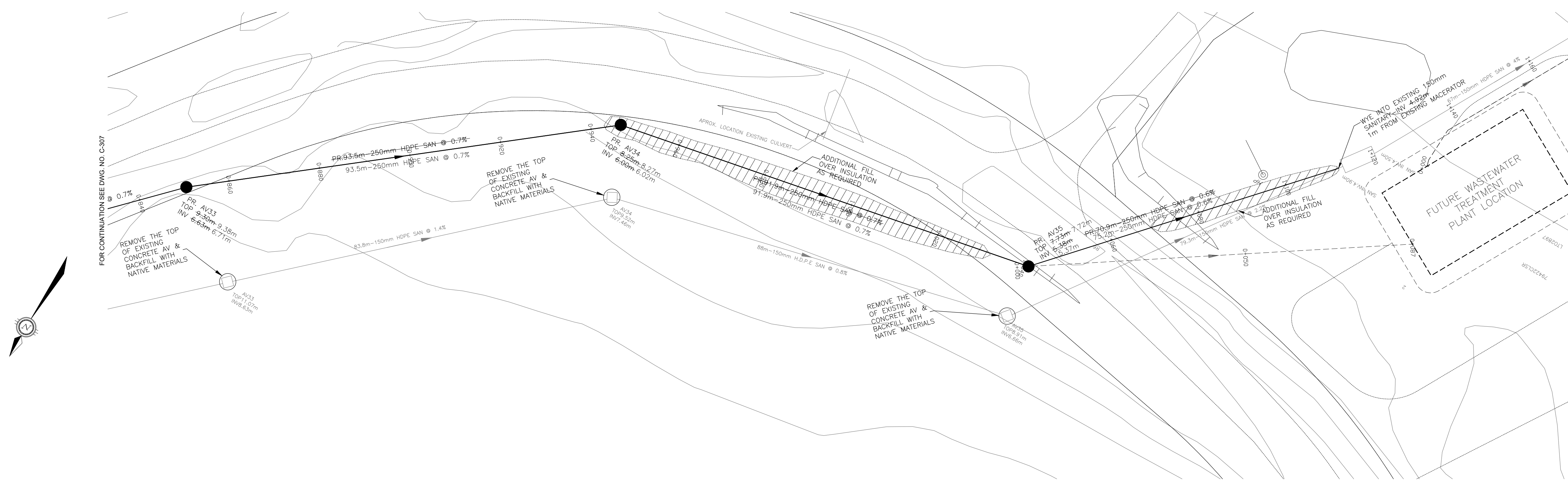
Project No. OTT-00206333-A0

Scale

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WWW.EXP-SERVICES.COM



PROPOSED ELEVATION	8.85																		8.99																		9.01																		8.45																		7.62																		7.44																		7.23																		7.18																		7.17																		7.16																		7.19																		5.24																		5.50																		4.65																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																															
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FOR CONTINUATION SEE DWG. NO. C-309

No.	Issue	Date
01	ISSUED FOR TENDER	2013-MAR-25
02	REISSUED FOR TENDER	2013-OCT-25
02	ISSUED FOR CONSTRUCTION	2014-APR-21
04	ISSUED FOR AS-BUILT	2016-APR-26



AS-BUILT
DATE: APRIL 26, 2016

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



Const. North	Drawn By: I. CRAWFORD
Dwg. Standards	Ckd. By:
Designed By: A. ZARAD	Dwg. Design
Date Printed	Ckd. By: S. BURDEN

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Project Title
**NEW UTILIDOR DESIGN
RESOLUTE BAY, NU**

Dwg. Title
**PLAN AND PROFILE
AV33 TO EXIST. SAN**

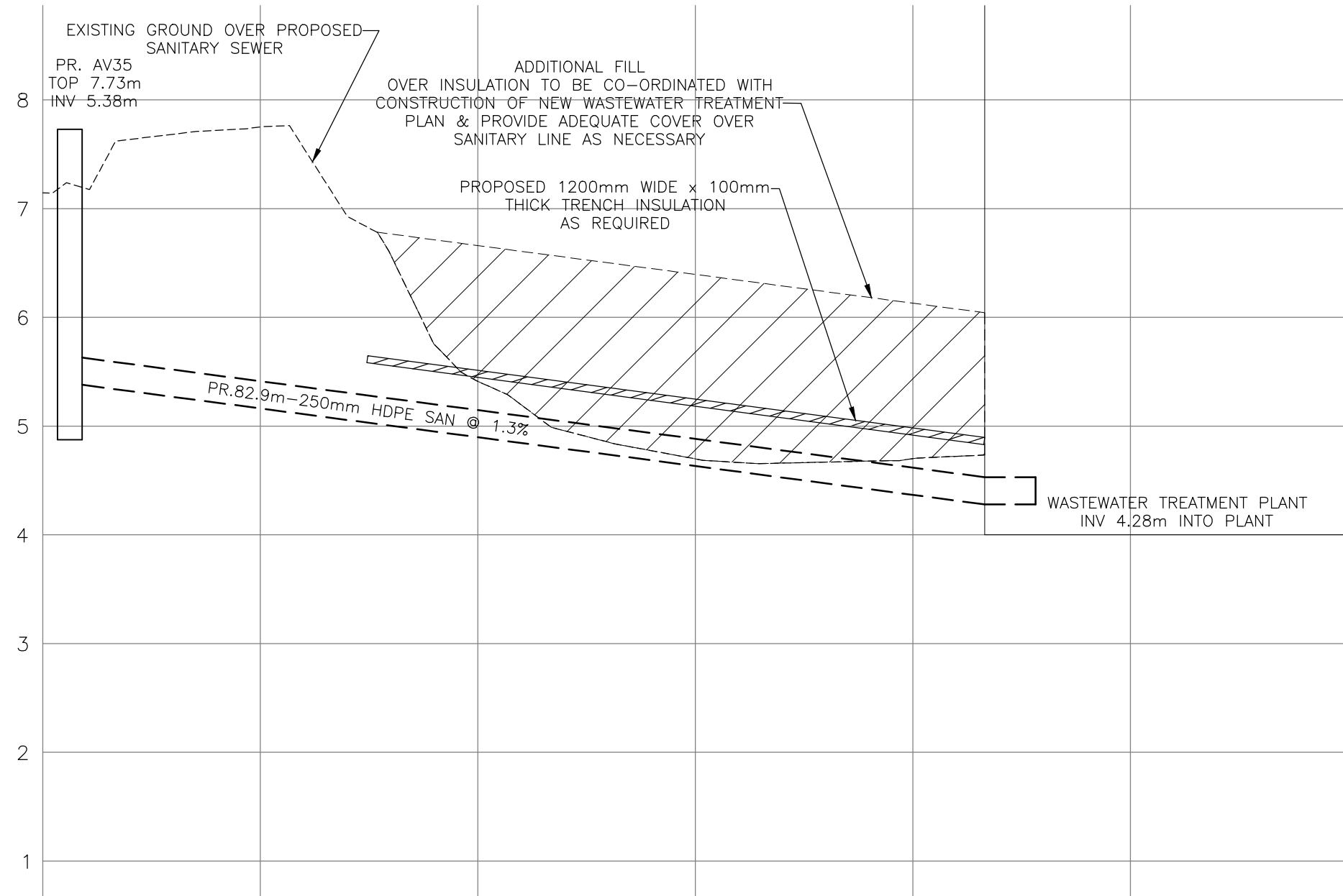
Project No.	OTT-00206333-A0
Dwg. No.	C-308
Rev. No.	03

Scale
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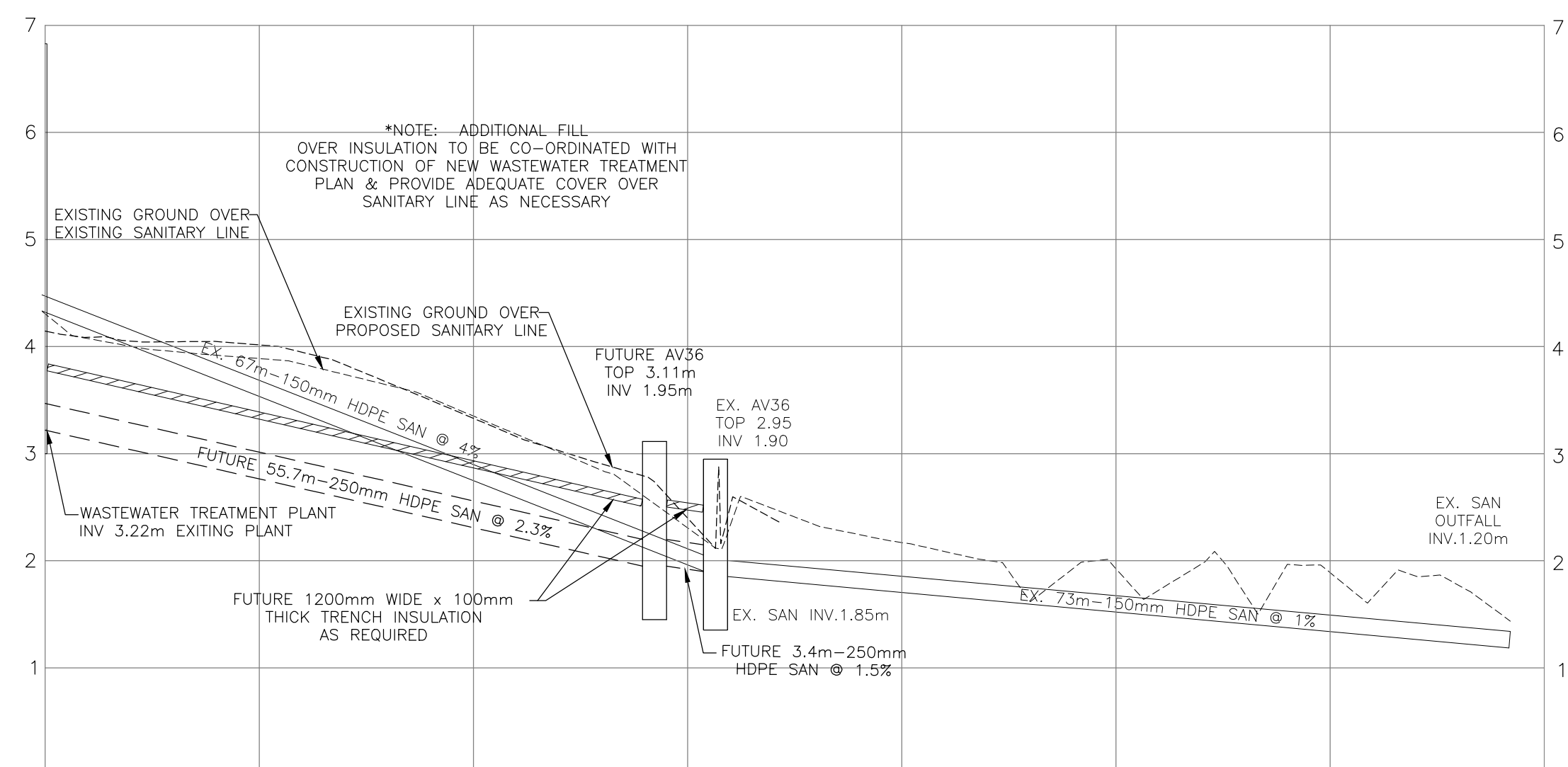
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FUTURE WORK FOR INFORMATION PURPOSE ONLY



PROPOSED ELEVATION	7.15	7.75	5.41	4.70	4.70	
TOP OF WATERMAIN ELEVATION						
TOP OF WATER RECIRC ELEVATION						
SANITARY SEWER INVERT	5.38 5.38	82.9m-200mm ϕ SERIES 128 HDPE SAN @ 1.3%				4.28
EXISTING ELEVATION	7.15	7.75	5.41	4.70	4.70	
CHAINAGE	0+000 0+002.49	0+020	0+040	0+060	0+080 0+086.61	0+100 0+120



PROPOSED ELEVATION	4.15	4.02	3.33	2.40		1.57	1.67
TOP OF WATERMAIN ELEVATION							
TOP OF WATER RECIRC ELEVATION							
SANITARY SEWER INVERT	3.22	55.7m-250mm ϕ SERIES 128 HDPE SAN @ 2.3%			1.95 1.95 EX. 1.90 EX. 1.85		1.20 EX. 1.20
EXISTING ELEVATION	4.15	4.02	3.33	2.40		1.57	1.67
CHAINAGE	0+000	0+020	0+040	0+056.91 0+066	0+080	0+100	0+120

No.

Issue

Date

AS-BUILT
DATE: APRIL 26, 2016

No.

Revision

Ckd. By

Date

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
AV35 TO AV36

Project No.

OTT-00206333-A0

Dwg. No.

C-309

Rev. No.

00

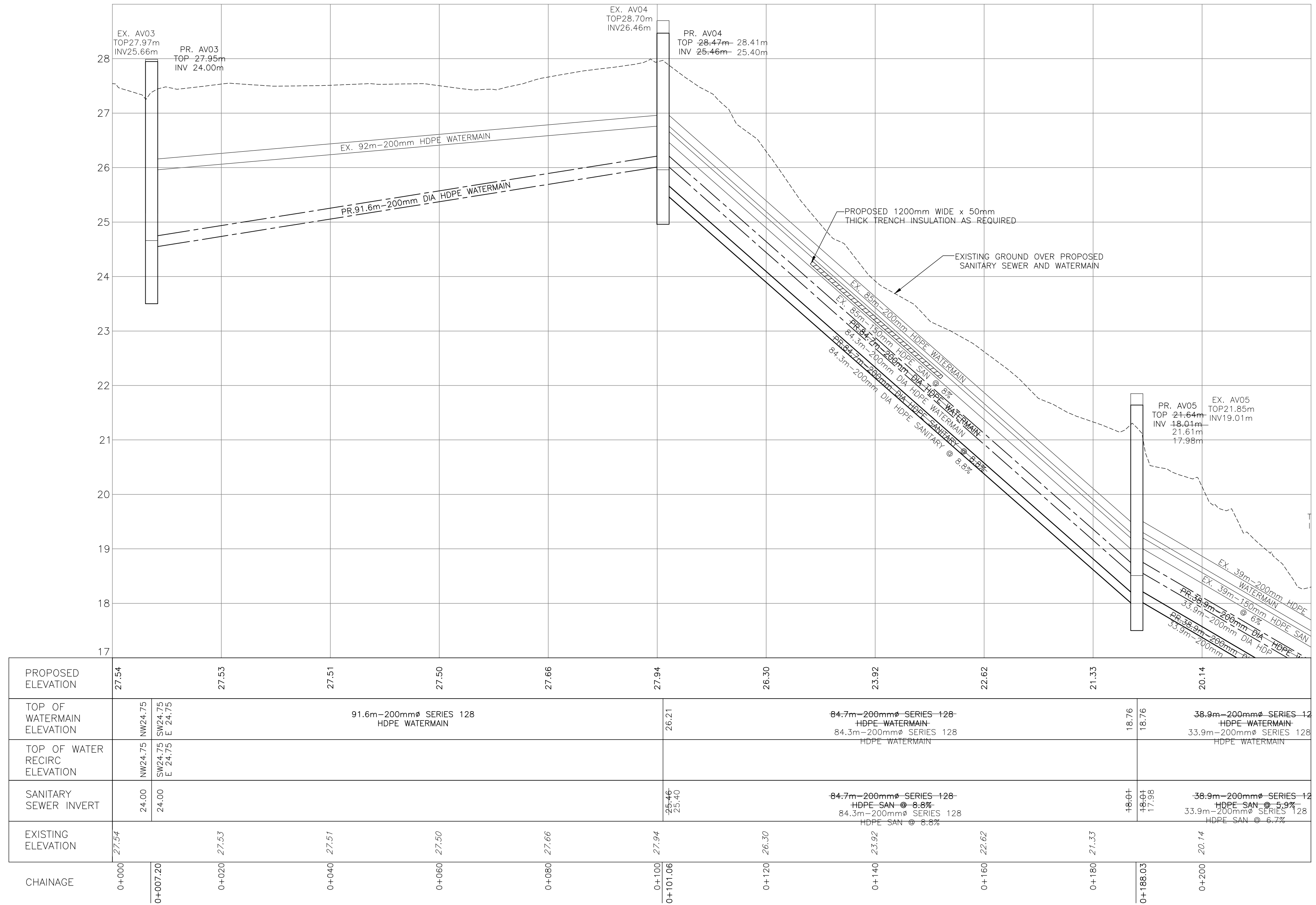
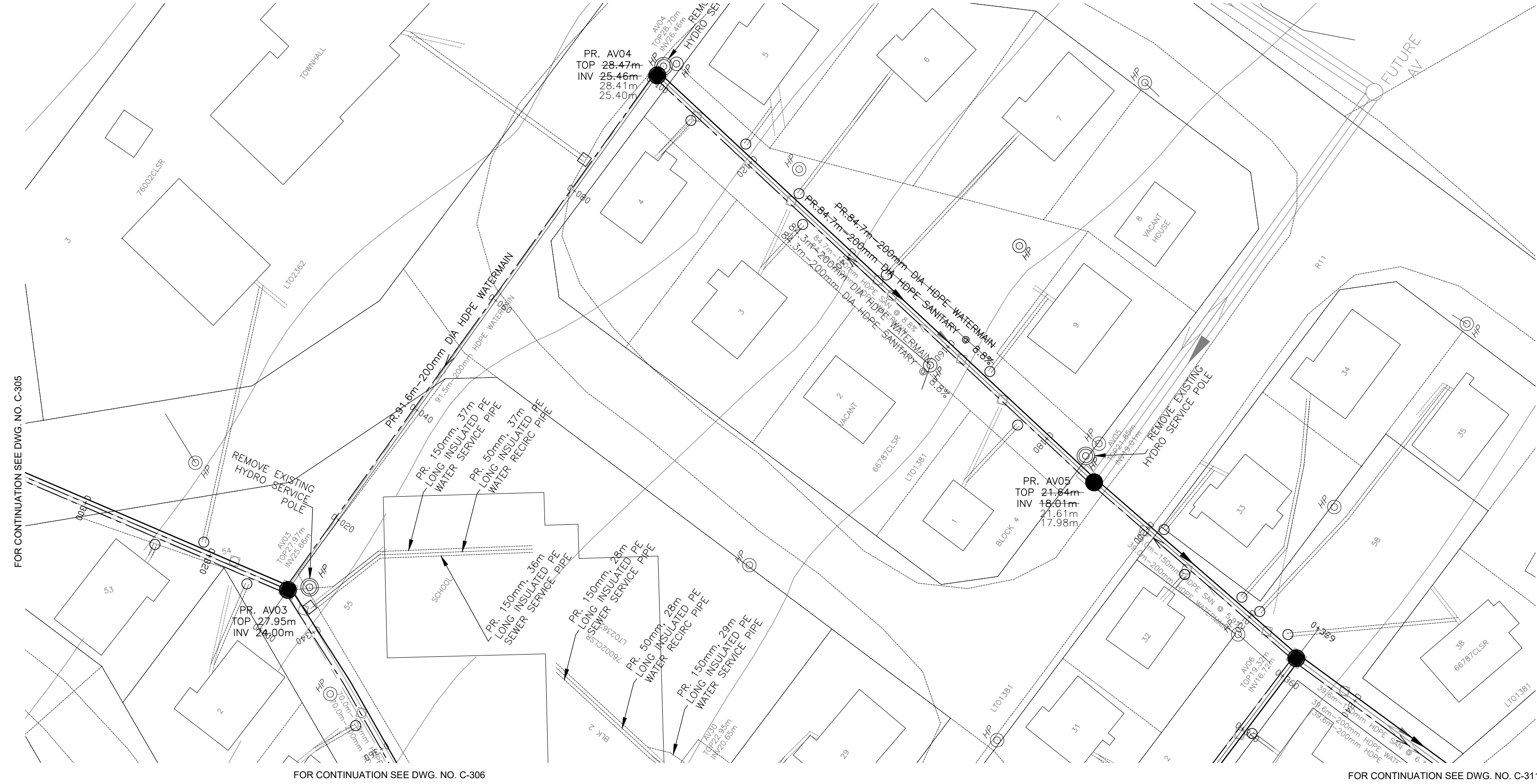
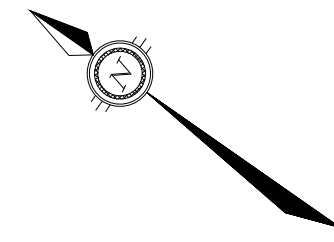
Scale

1:500
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WWW.EXP-SERVICES.COM

NO DATA BEYOND 100M



No.	Issue	Date
01	ISSUED FOR TENDER	2013-MAR-25
02	REISSUED FOR TENDER	2013-OCT-25
03	ISSUED FOR CONSTRUCTION	2014-APR-21
04	ISSUED FOR AS-BUILT	2016-APR-26

AS-BUILT

DATE: APRIL 26, 2016

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

Const. North

Drawn By: I. CRAWFORD

Dwg. Standards Ckd. By:

Designed By: A. ZARAD

Date Printed

Dwg. Design Ckd. By: S. BURDEN

exp Services Inc.

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Project Title

NEW UTILIDOR DESIGN RESOLUTE BAY, NU

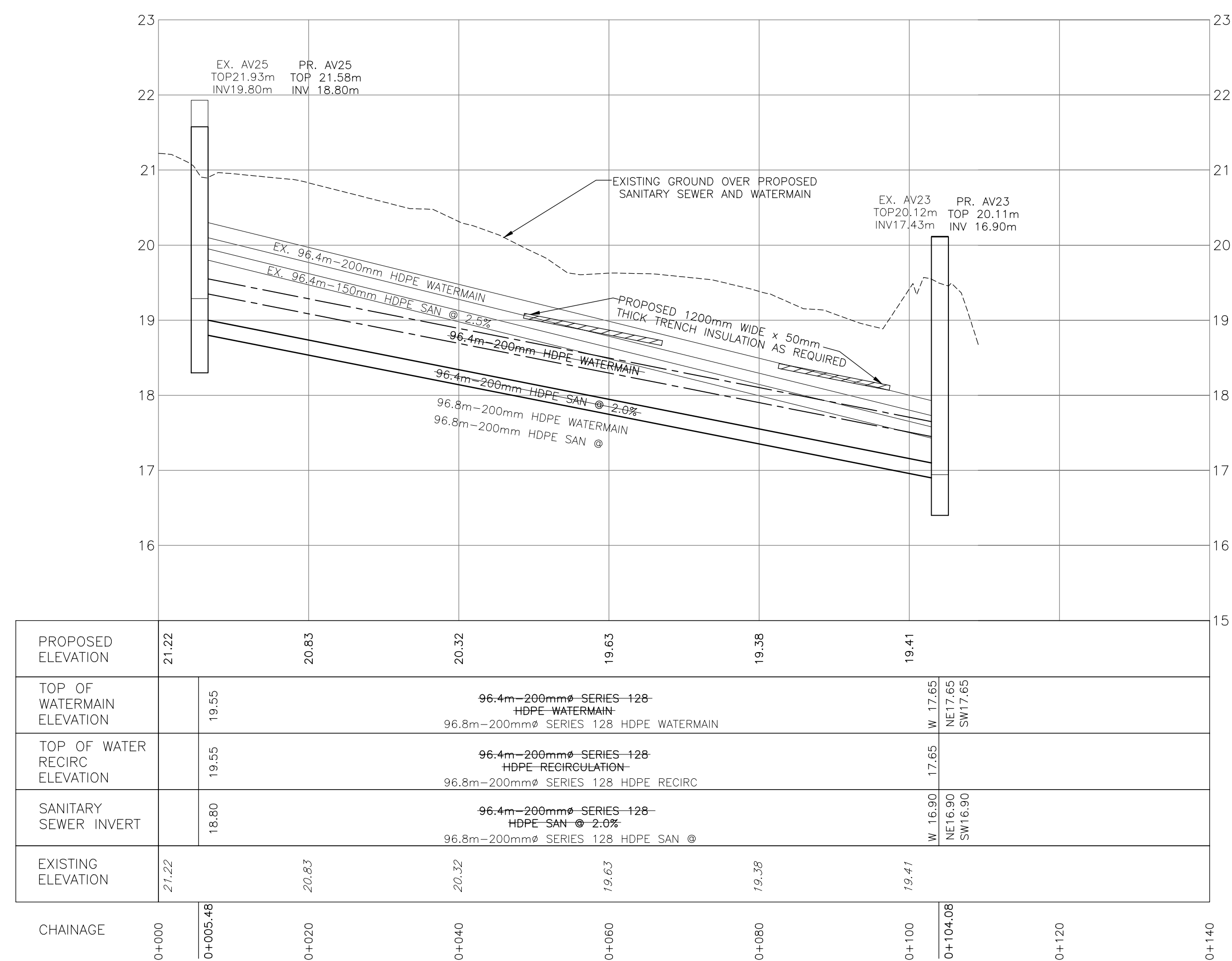
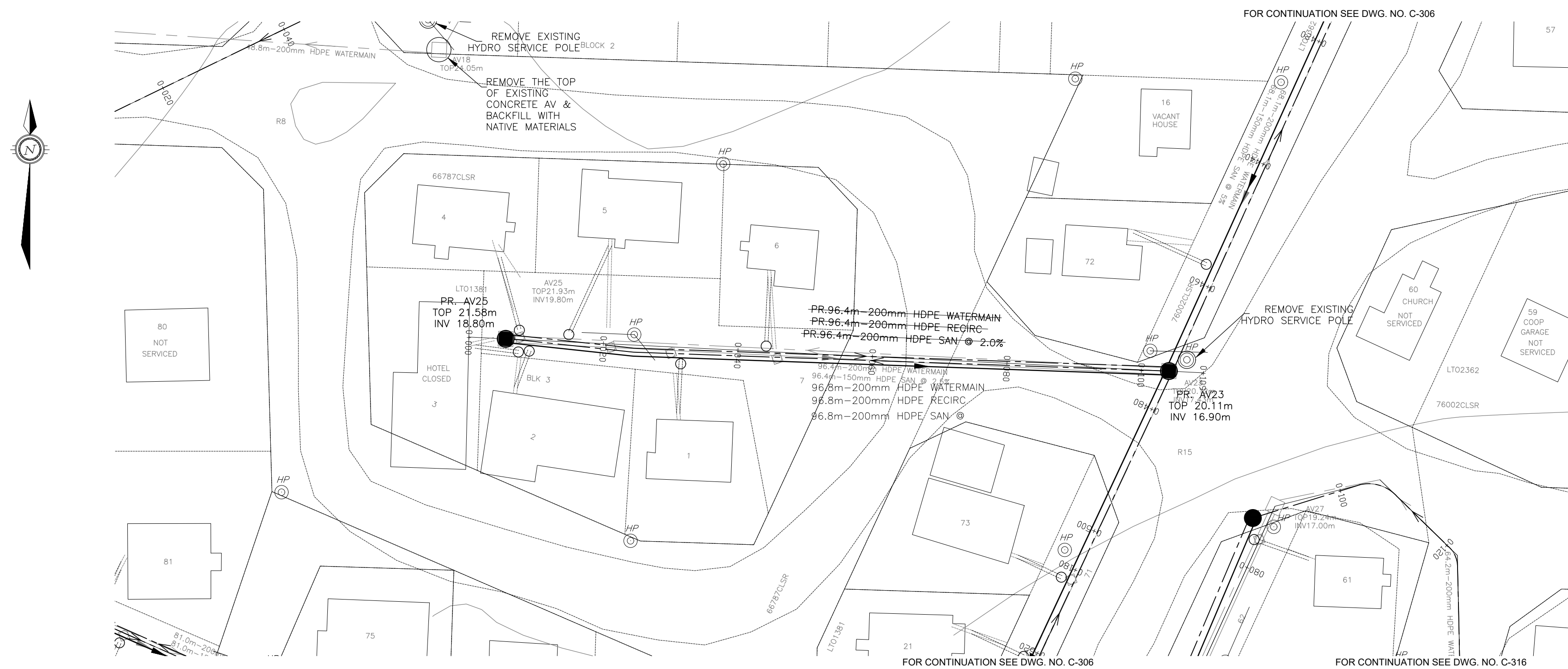
Dwg. Title

PLAN AND PROFILE AV03 TO AV05

Project No. OTT-00206333-A0

Dwg. No.	Rev. No.
C-310	03

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No.	Issue	Date
01	ISSUED FOR TENDER	2013-MAR-25
02	REISSUED FOR TENDER	2013-OCT-25
03	ISSUED FOR CONSTRUCTION	2014-APR-21
04	ISSUED FOR AS-BUILT	2016-APR-26



AS-BUILT

DATE: APRIL 26, 2016

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

No.	Revision	Ckd. By	Date
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	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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CANADA



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• INDUSTRIAL • INFRASTRUCTURE • SUSTAINABILITY •

Project Title _____

NEW UTILIDOR DESIGN
RESOLUTE BAY, NU

Dwg. Title

PLAN AND PROFILE AV25 TO AV23

Project No. OTT-00206333-A0

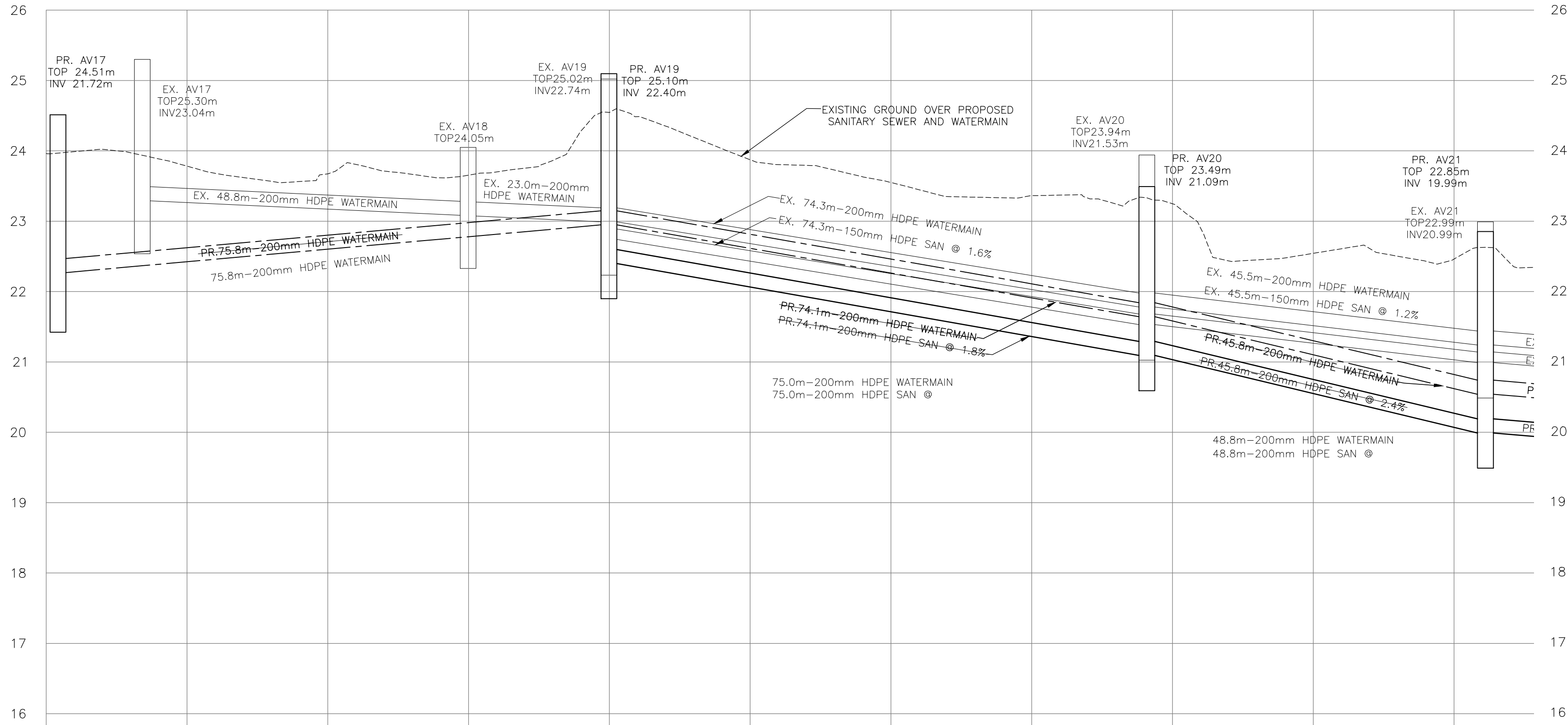
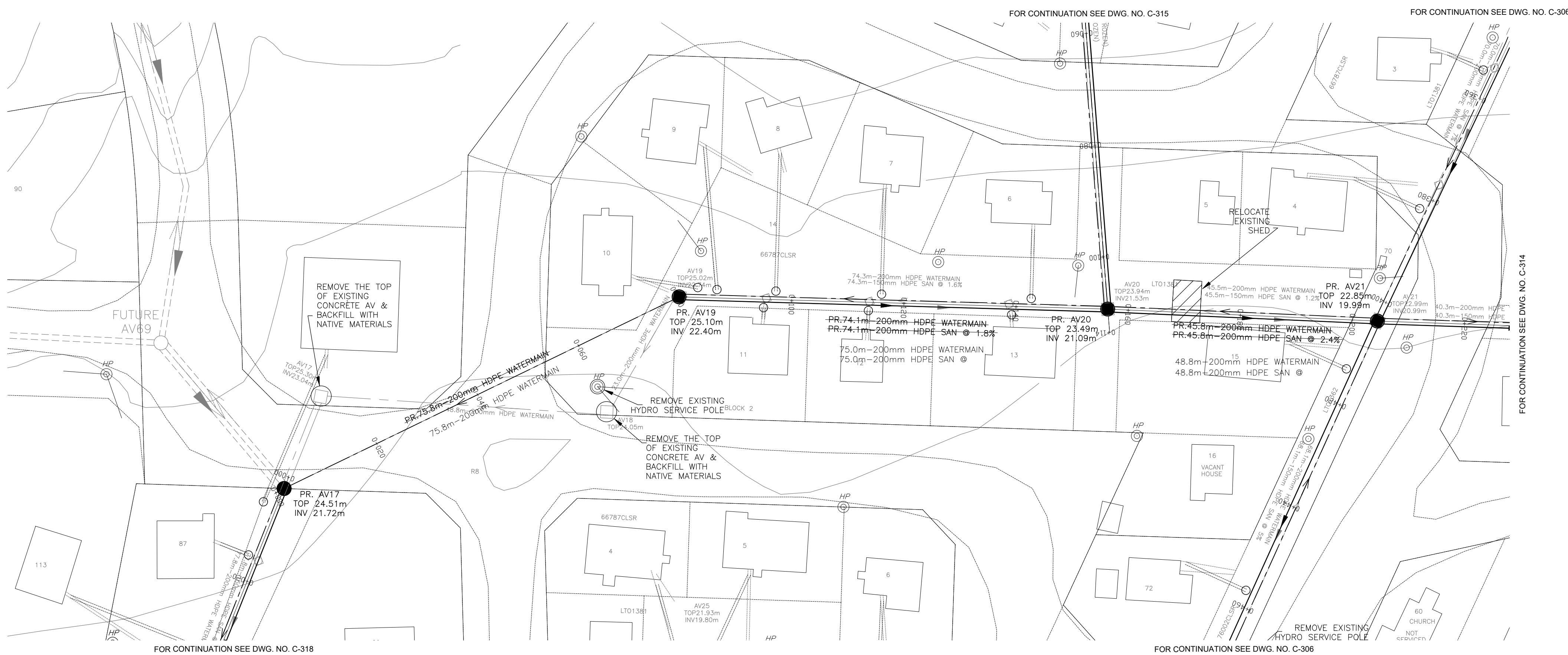
Dwg. No.	C-312	Rev. No.	03
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Scale	50
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1:500
This drawing is not to be scaled

This drawing is not to be scaled

NO DATA BEYOND 100M FROM AV17 TO AV21



PROPOSED ELEVATION	23.96	23.78	23.67	23.66	24.55	23.87	23.55	23.36	23.25	22.54	22.46
TOP OF WATERMAIN ELEVATION	22.47	75.8m-200mm ^Ø SERIES-128 ^Ø HDPE WATERMAIN				23.15	23.15	74.1m-200mm ^Ø SERIES-128 ^Ø HDPE WATERMAIN			
TOP OF WATER RECIRC ELEVATION											
SANITARY SEWER INVERT	21.72				22.40						
EXISTING ELEVATION	23.96	23.78	23.67	24.66	24.55	23.87	23.55	23.36	23.25	22.54	22.46
CHAINAGE	0+000 0+001.67	0+020	0+040	0+060	0+080 0+079.93	0+100	0+120	0+140	0+160 0+156.35	0+180	0+200 0+204.46

No.	Issue	Date
01	ISSUED FOR TENDER	2013-MAR-25
02	REISSUED FOR TENDER	2013-OCT-25
03	ISSUED FOR CONSTRUCTION	2014-APR-21
04	ISSUED FOR AS-BUILT	2016-APR-26



AS-BUILT

DATE: APRIL 26, 2016

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

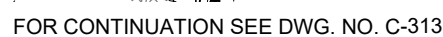
Date Printed	Const. North
	Drawn By: I. CRAWFORD
	Dwg. Standards Ckd. By:
	Designed By: A. ZARAD
Dwg. Design Ckd. By: S. BURDEN	

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Project Title	
NEW UTILIDOR DESIGN RESOLUTE BAY, NU	
Dwg. Title	
PLAN AND PROFILE AV17 TO AV21	
Project No.	OTT-00206333-A0
Dwg. No.	C-313
Rev. No.	03
Scale	1:500 This drawing is not to be scaled

CHAINAG

No.	Issue	Date
01	ISSUED FOR TENDER	2013-MAR-25
02	REISSUED FOR TENDER	2013-OCT-25
03	ISSUED FOR CONSTRUCTION	2014-APR-24
04	ISSUED FOR AS-BUILT	2016-APR-26



AS-BUILT

DATE: APRIL 26, 2016

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

--

	Const. North
Date Printed	Drawn By: I. CRAWFORD
	Dwg. Standards Ckd. By:
	Designed By: A. ZARAD
	Dwg. Design Ckd. By: S. BURDEN

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Project Title

NEW UTILIDOR DESIGN
RESOLUTE BAY, NU

Dwg. Title

PLAN AND PROFIL AV22 TO AV20

Project No. OTT-00206333-A0

Dwg. No.	C-315	Rev. No.	03
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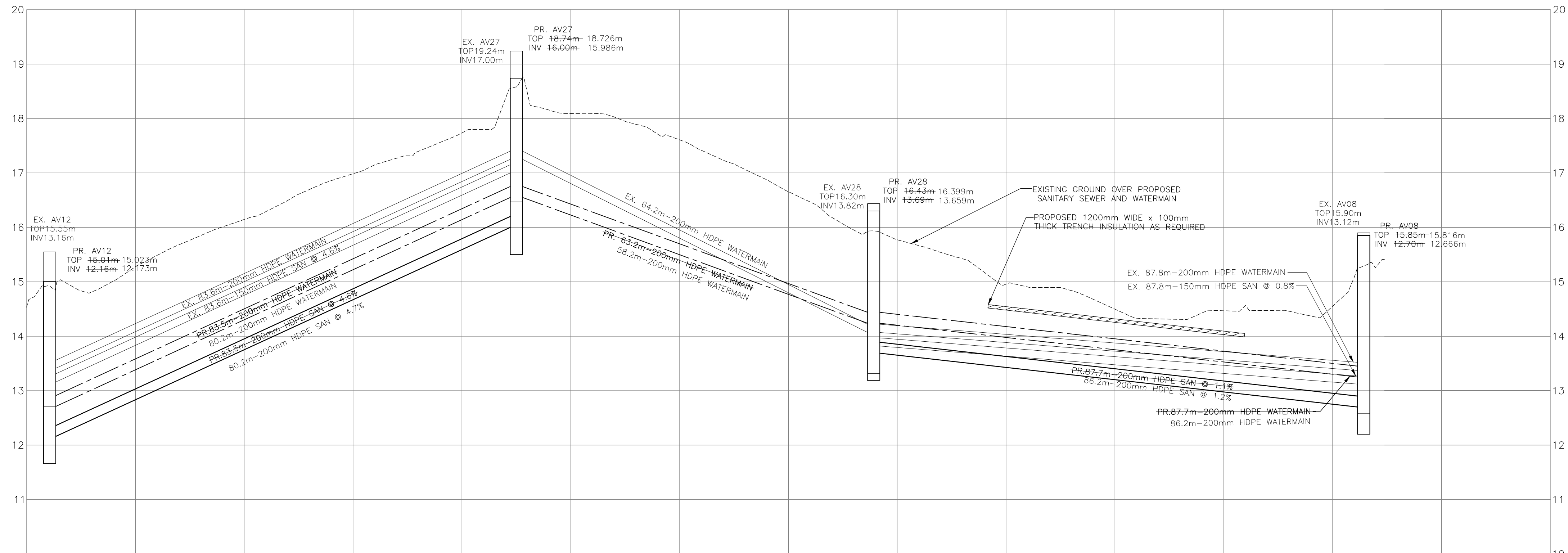
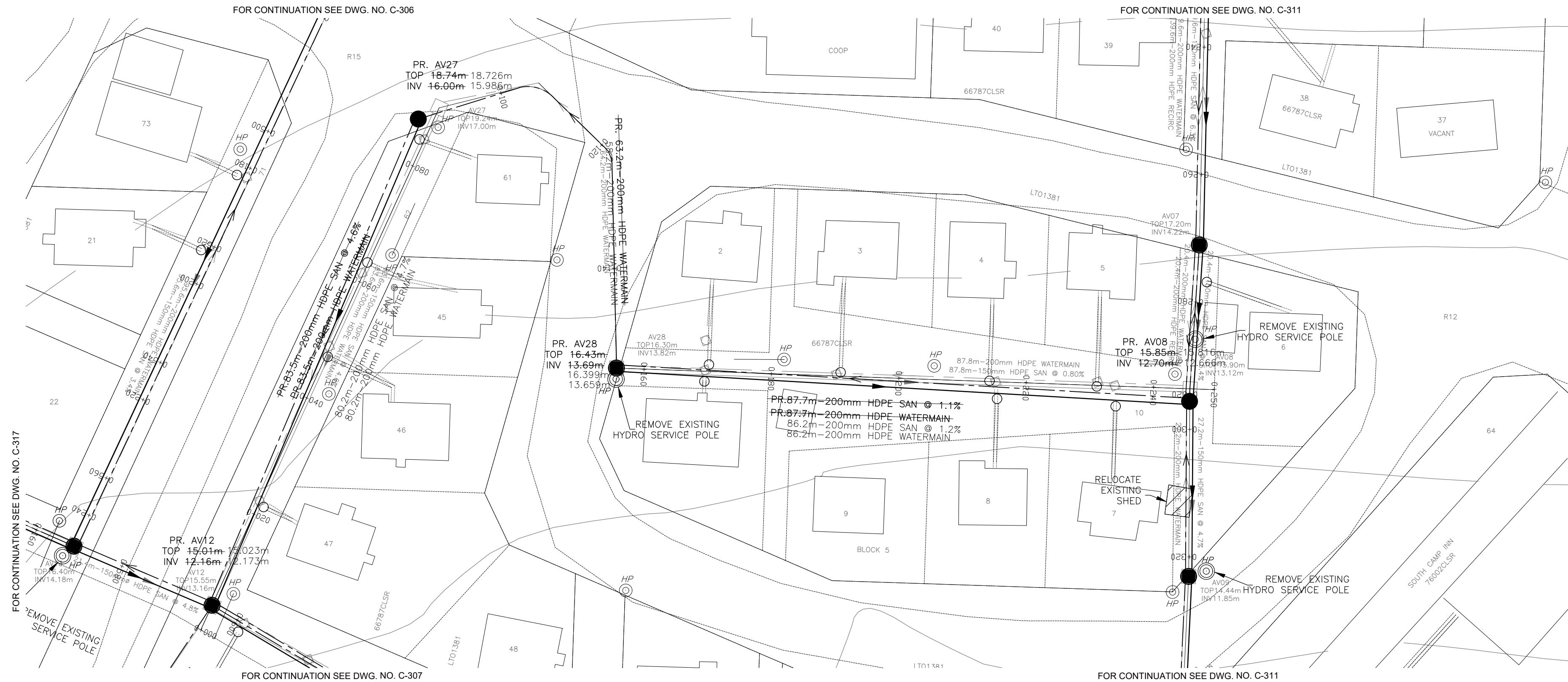
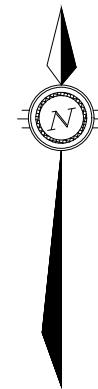
Scale

1:500

This drawing is not to be scaled

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PROPOSED ELEVATION	14.53	15.28	16.15	16.98	17.73	18.09	17.61	16.65	15.77	14.96	14.50	14.47	14.55				
TOP OF WATERMAIN ELEVATION	SW12.91 SE12.91		83.5m-200mmØ SERIES-128 HDPE WATERMAIN 80.2m-200mmØ SERIES 128 HDPE WATERMAIN		16.75 16.75		63.2m-200mmØ SERIES-128 HDPE WATERMAIN 58.2m-200mmØ SERIES 128 HDPE WATERMAIN		14.44 14.44		67.7m-200mmØ SERIES-128 HDPE WATERMAIN 86.2m-200mmØ SERIES 128 HDPE WATERMAIN			W 13.45 N 13.45 S 13.45			
TOP OF WATER RECIRC ELEVATION	SW12.91																
SANITARY SEWER INVERT	SW12.16 SE12.16 NE12.16 12.173		83.5m-200mmØ SERIES-128 HDPE SAN @ 4.6% 80.2m-200mmØ SERIES 128 HDPE SAN @ 4.6%		14.60 13.986				13.69 13.659		67.7m-200mmØ SERIES-128 HDPE SAN @ 1.2% 86.2m-200mØ SERIES 128 HDPE SAN @ 1.2%			W 12.20 N 12.20 S 12.20 12.656			
EXISTING ELEVATION	14.53	15.28	16.15	16.98	17.73	18.09	17.61	16.65	15.77	14.96	14.50	14.47	14.55				
CHAINAGE	0+000 0+004.24	0+020	0+040	0+060	0+080	0+090.01	0+100	0+120	0+140	0+155.67 0+160	0+180	0+200	0+220	0+240	0+245.71	0+260	0+280

No.	Issue	Date
01	ISSUED FOR TENDER	2013-MAR-25
02	REISSUED FOR TENDER	2013-OCT-25
03	ISSUED FOR CONSTRUCTION	2014-APR-21
04	ISSUED FOR AS-BUILT	2016-APR-26



AS-BUILT

DATE: APRIL 26, 2016

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

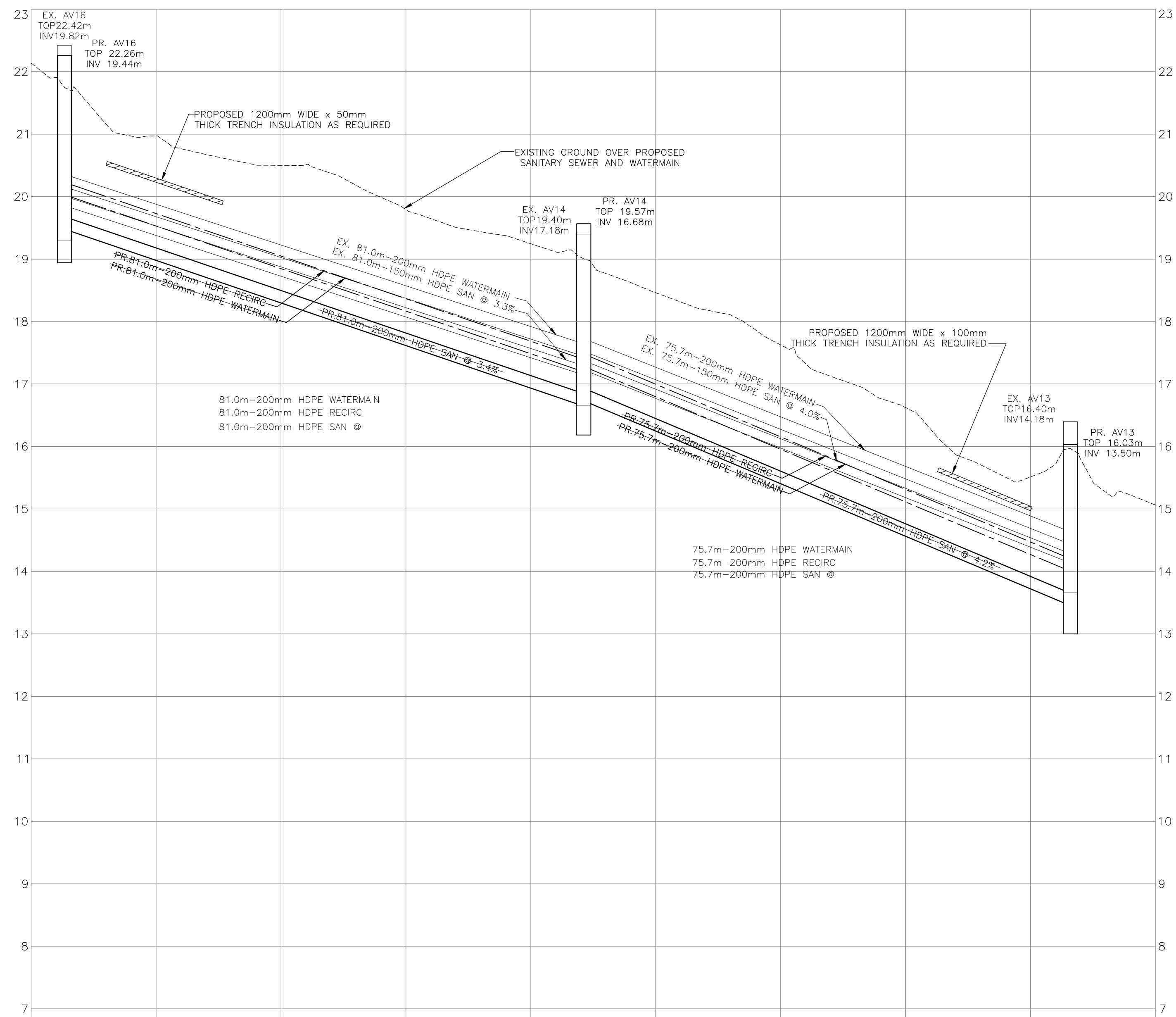
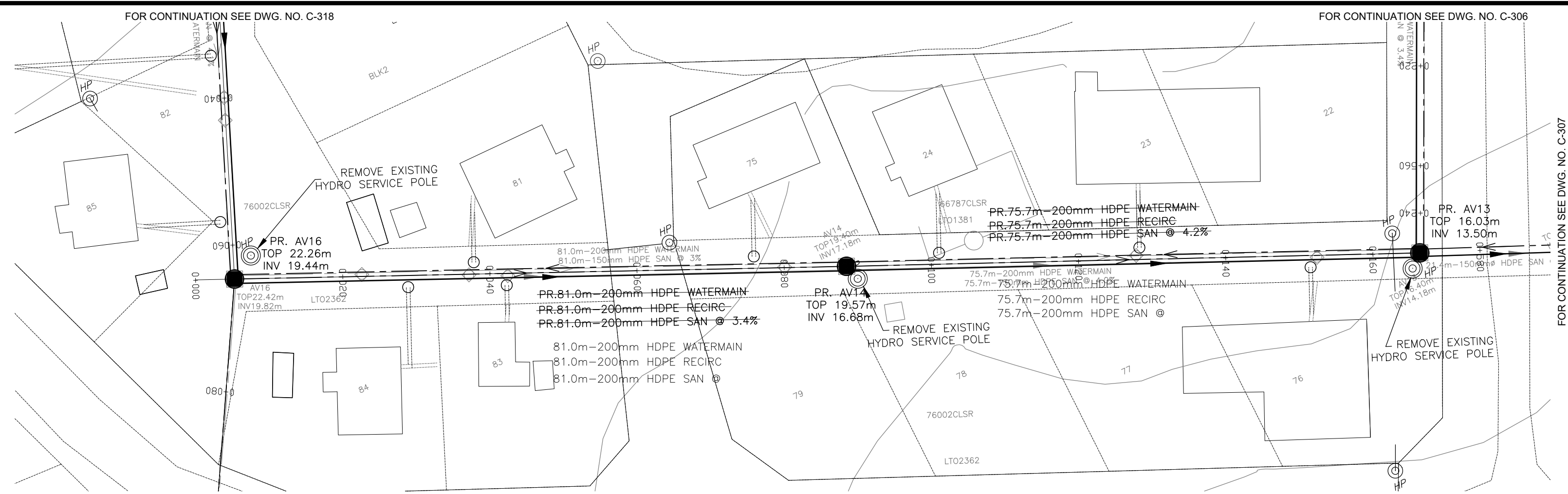
Const. North	
Drawn By:	I. CRAWFORD
Dwg. Standards	
Ckd. By:	
Designed By:	A. ZARAD
Date Printed	
Dwg. Design	
Ckd. By:	S. BURDEN

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Project Title	
NEW UTILIDOR DESIGN RESOLUTE BAY, NU	
Dwg. Title	
PLAN AND PROFILE AV12 TO AV08	
Project No. OTT-00206333-A0	
Dwg. No. C-316	Rev. No. 03
Scale 1:500 This drawing is not to be scaled	

[illegible]

DATE: APRIL 26, 2016

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

	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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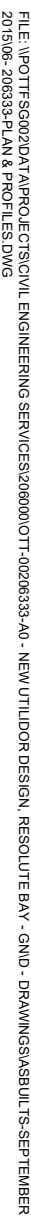
Project Title

NEW UTILIDOR DESIGN
RESOLUTE BAY, NU

Dwg. Title

PLAN AND PROFILE AV16 TO AV13

Project No.		OTT-00206333-A0	
Dwg. No.		C-317	Rev. No. 03
Scale			

DATE: 2017 Nov 08 10:16:15 AM

DATE: APRIL 26, 2016

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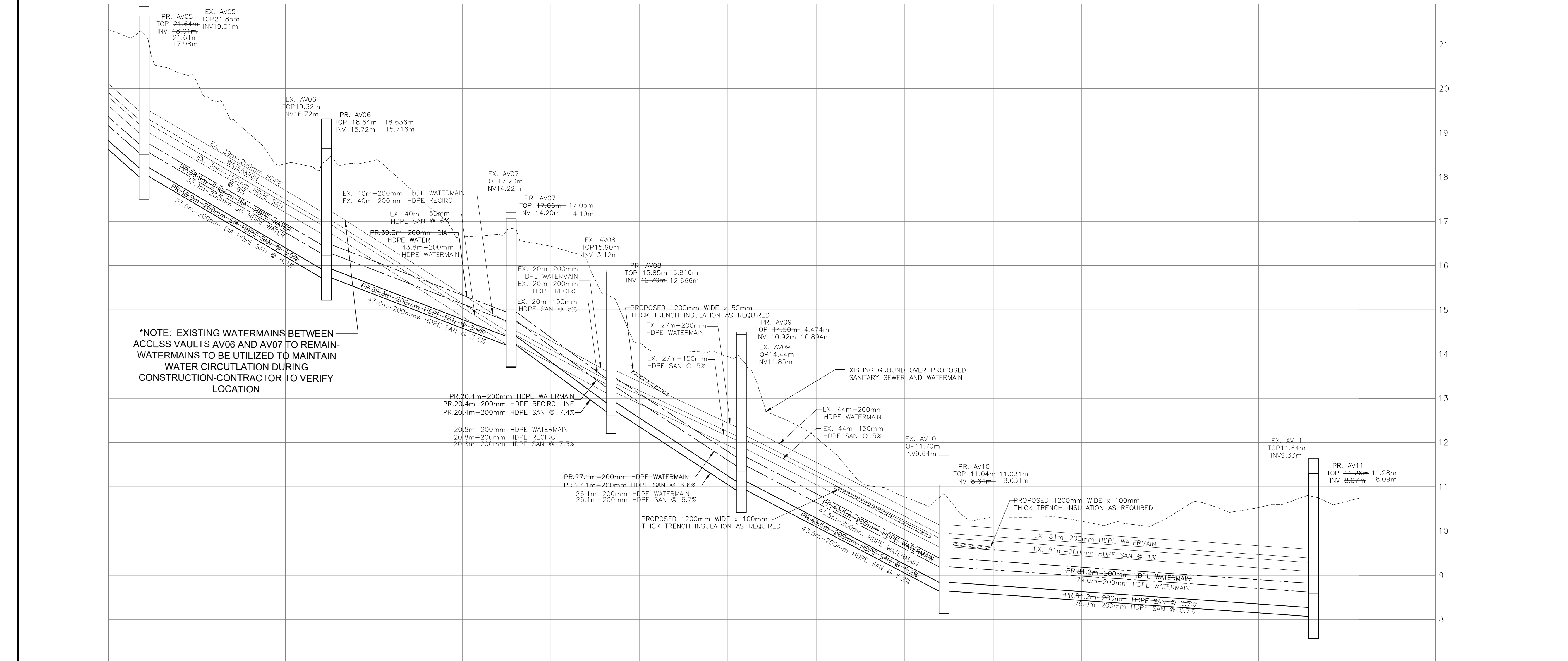
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Dwg. Title

Project No. **OTT-00206333-A0**

Dwg. No.	C-318	Rev. No.	03
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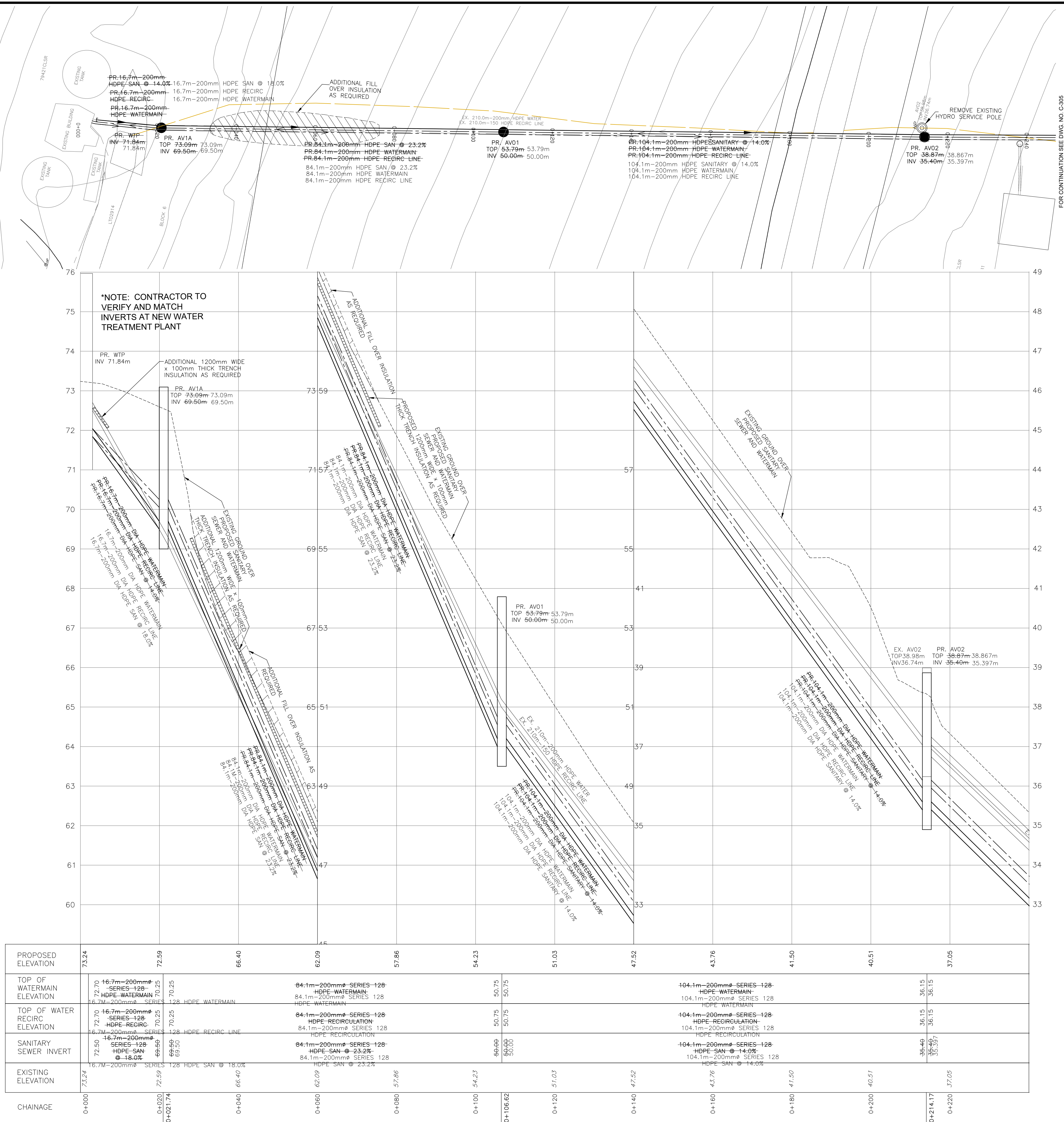
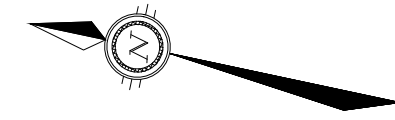
Scale	1:500
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[illegible]

Project No.		OTT-00206333-A0	
Dwg. No.	C-311	Rev. No.	03

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No.

Issue

Date

01

ISSUED FOR TENDER

2013-MAR-25

02

REISSUED FOR TENDER

2013-OCT-25

03

ISSUED FOR CONSTRUCTION

2014-APR-21

04

ISSUED FOR AS-BUILT

2016-APR-26



AS-BUILT

DATE: APRIL 26, 2016

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

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
SIGNAL HILL TO AV02

Project No.

OTT-00206333-A0

Dwg. No.

C-304

Rev. No.

03

Scale

1:500

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