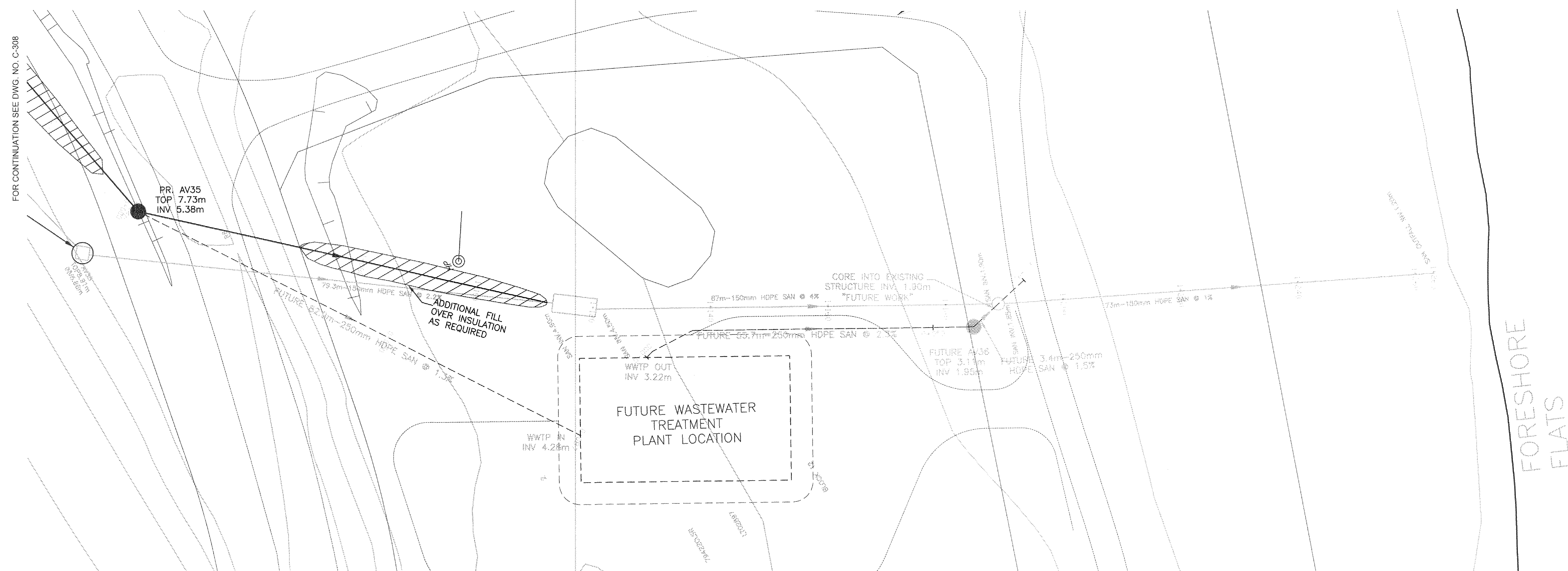
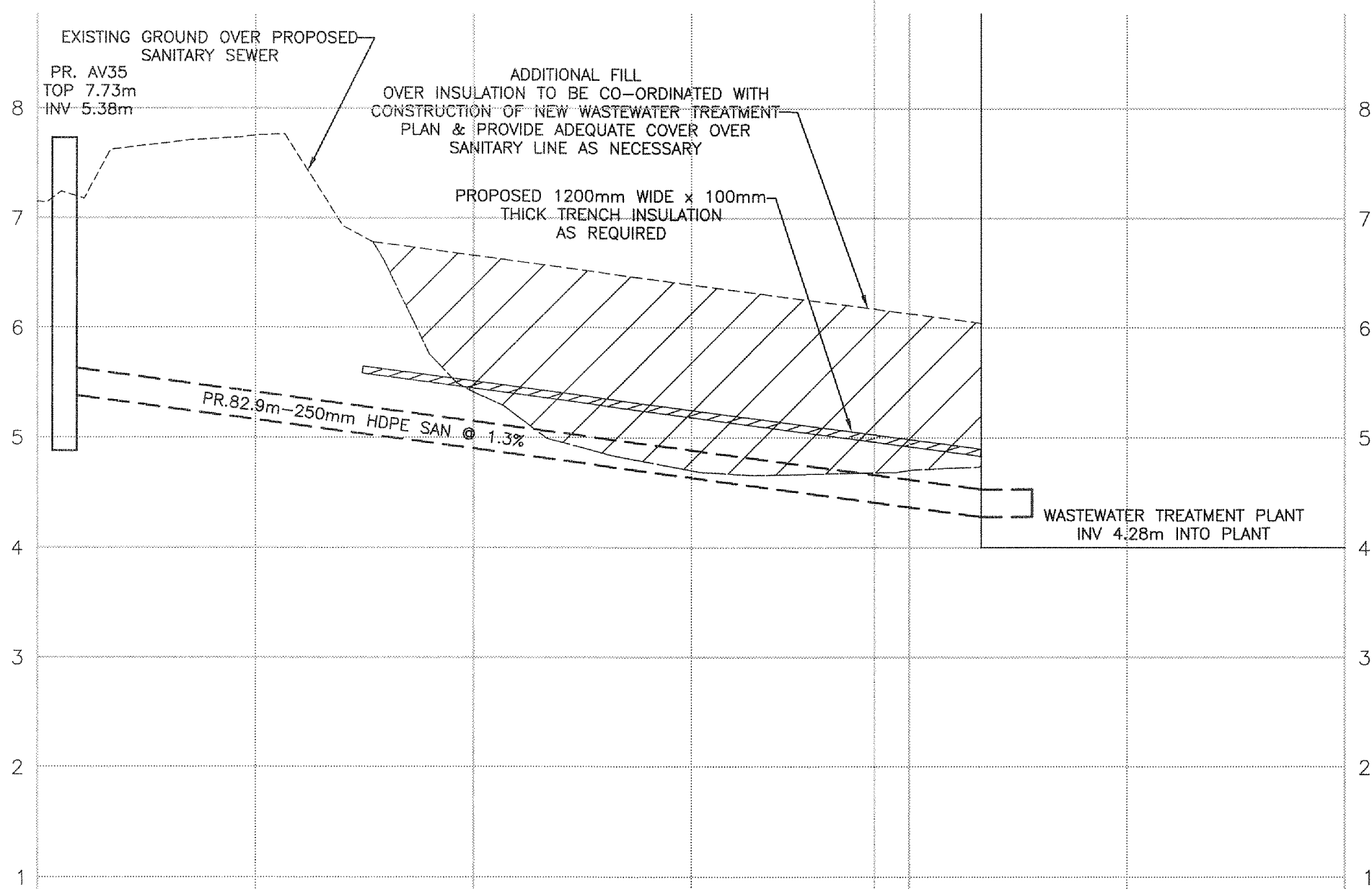
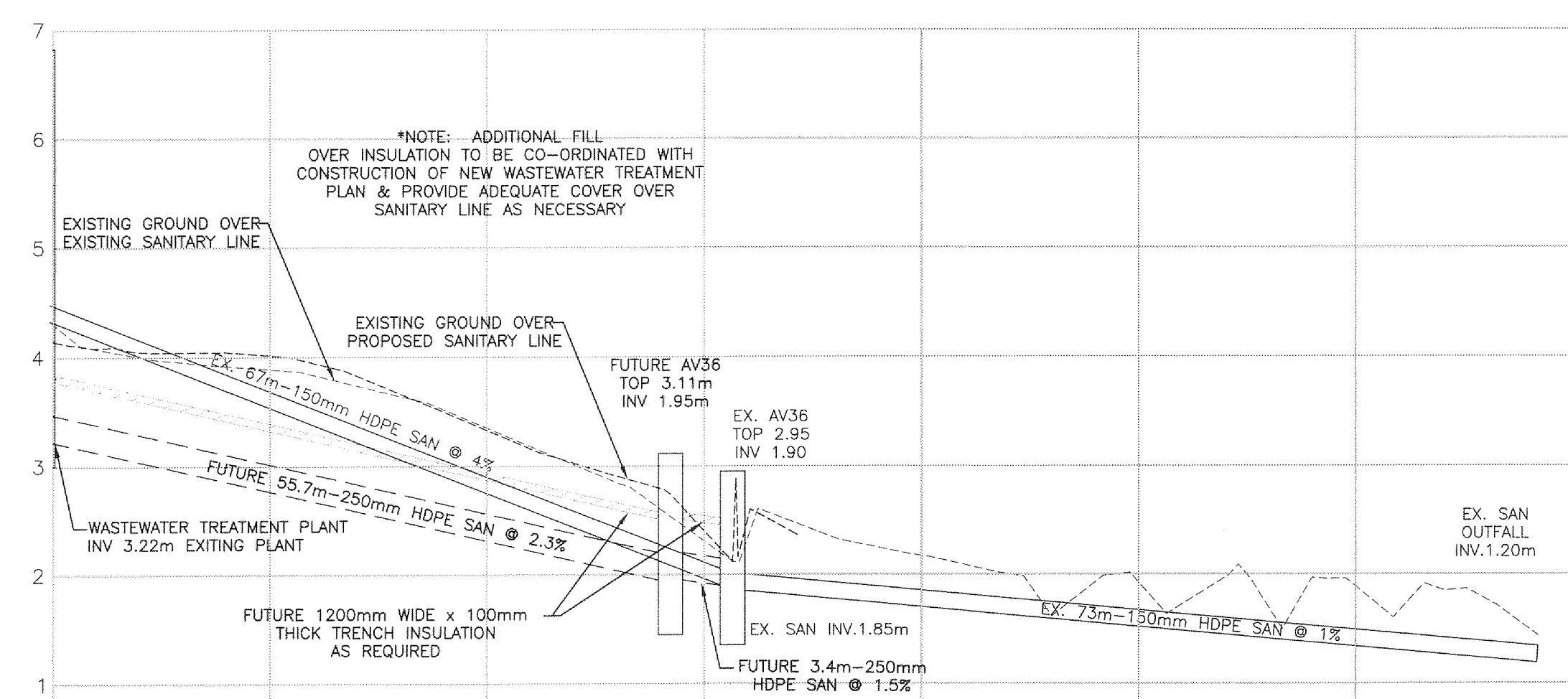




FUTURE WORK FOR INFORMATION PURPOSE ONLY



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# 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



CHAINAGE	PROPOSED ELEVATION	TOP OF WATERMAIN ELEVATION	TOP OF WATER RECIRC ELEVATION	SANITARY SEWER INVERT	EXISTING ELEVATION
+0+000	4.15			3.22	4.15
+0+020	4.02			55.7m-250mmØ SERIES 128 HDPE SAN @ 2.3%	4.02
+0+040	3.33			1.95 1.95 EX 1.93 EX 1.95	3.33
+0+056.91 +0+060	2.40				2.40
+0+080					
+0+100	1.57				1.57
	1.67				1.67



No.	Revision	Ckd. By	Date

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

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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.
Scale	1:500	00

This drawing is not to be scaled