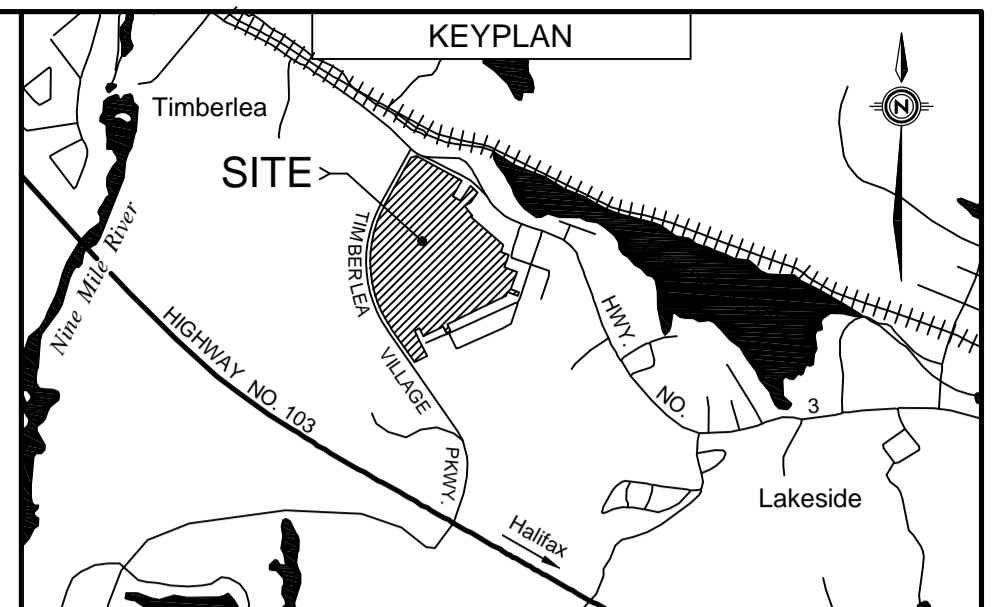
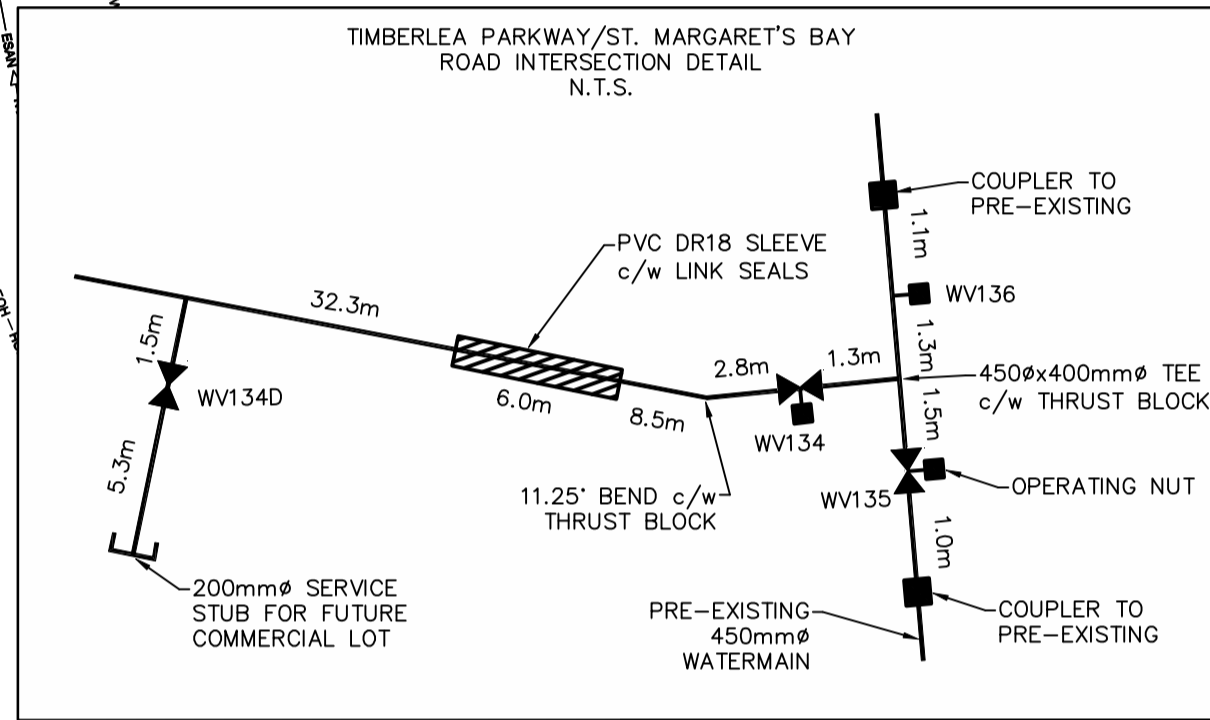
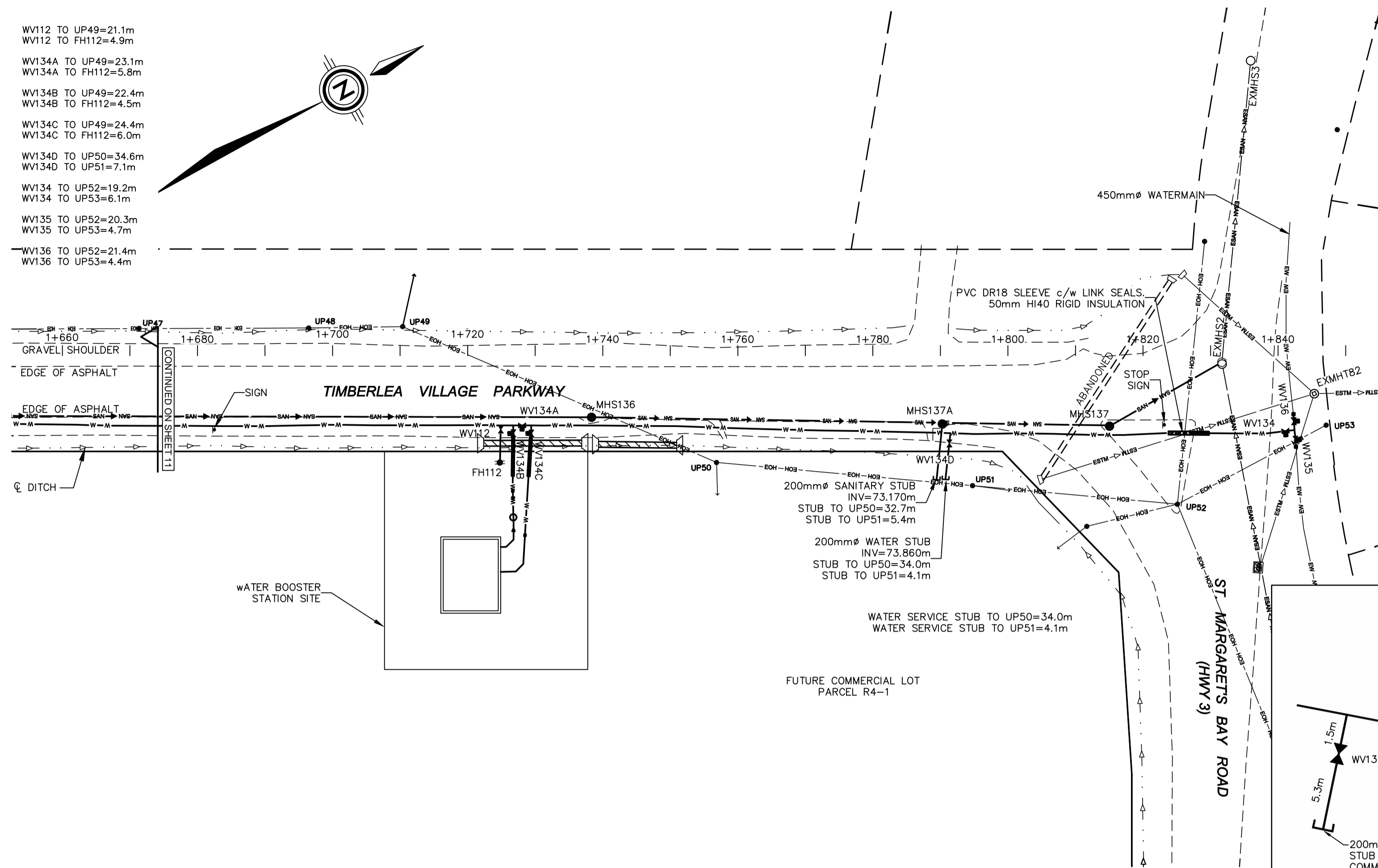
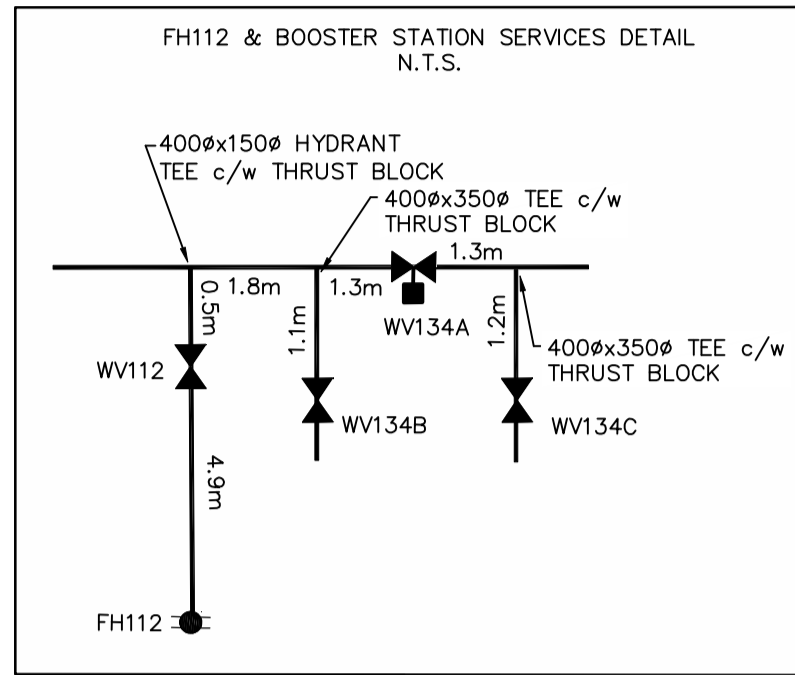


MHS136 TO UP49=30.9m MHS136 TO UP50=19.8m	WV112 TO UP49=21.1m WV112 TO FH112=4.9m
MHS137 TO UP51=22.1m MHS137 TO UP52=15.2m	WV134A TO UP49=23.1m WV134A TO FH112=5.8m
MHS137A TO UP50=33.6m MHS137A TO UP51=10.3m	WV134B TO UP49=22.4m WV134B TO FH112=4.5m
	WV134C TO UP49=24.4m WV134C TO FH112=6.0m
	WV134D TO UP50=34.6m WV134D TO UP51=7.1m
	WV134 TO UP52=19.2m WV134 TO UP53=6.1m
	WV135 TO UP52=20.3m WV135 TO UP53=4.7m
	WV136 TO UP52=21.4m WV136 TO UP53=4.4m

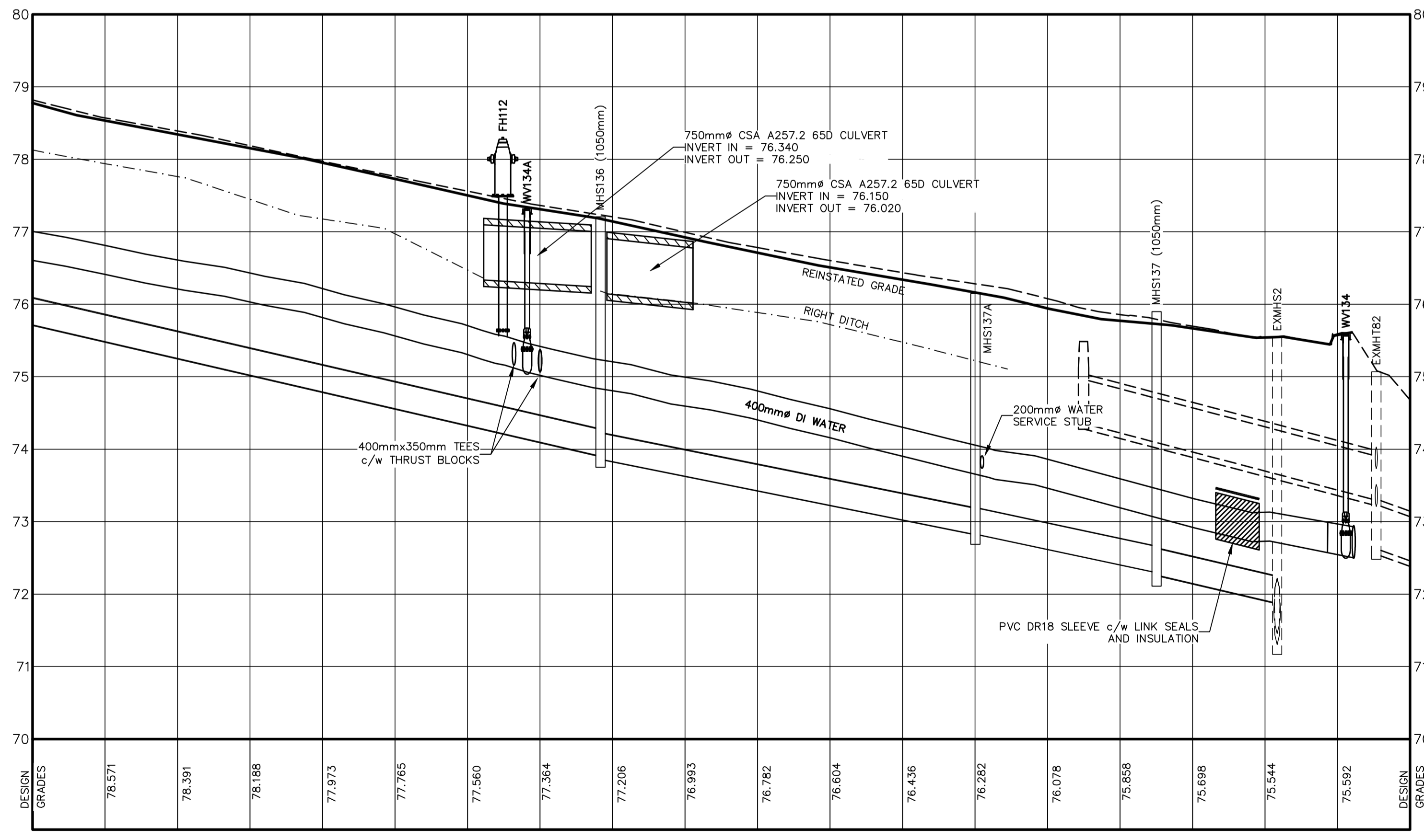


LEGEND	
CONSTRUCTED	PRE-EXISTING
WATERMAIN & GATE VALVE	WATERMAIN
SANITARY MANHOLE & PIPE	SANITARY MANHOLE & PIPE
STORM MANHOLE & PIPE	STORM MANHOLE & PIPE
POWER/COMMUNICATIONS	POWER/COMMUNICATIONS
EDGE OF PAVEMENT	EDGE OF PAVEMENT
LOTLINE	LOTLINE
PROFILE GRADE	PROFILE GRADE
STREET BOUNDARY	STREET BOUNDARY
PROPERTY BOUNDARY	PROPERTY BOUNDARY
FLOW DIRECTION ARROW	FLOW DIRECTION ARROW
DRIVEWAY CUT	DRIVEWAY CUT
SWALE/DITCH	SWALE/DITCH
CATCH BASIN	CATCH BASIN
ARV CHAMBER	ARV CHAMBER
FIRE HYDRANT	FIRE HYDRANT
STREET TREE	STREET TREE
UTILITY POLE	UTILITY POLE
SANITARY LATERAL	SANITARY LATERAL
STORM LATERAL	STORM LATERAL
WATER LATERAL	WATER LATERAL
CATCH BASIN LEAD	CATCH BASIN LEAD
HEADWALL	HEADWALL
ENDCAP	ENDCAP
EASEMENT	EASEMENT
LIGHT STANDARD	LIGHT STANDARD
SHOULDER	SHOULDER
ROAD SIGN	ROAD SIGN
CURB	CURB
ALIANT PEDESTAL	ALIANT PEDESTAL
SIDEWALK	SIDEWALK
NSP URD BOX	NSP URD BOX
FENCE	FENCE

ROAD CONSTRUCTION AND SERVICING BY DEXTER CONSTRUCTION

SCALE 1:500

NO.	DESCRIPTION	CHK'D	DATE
6	FINAL RECORD DRAWING		25-NOV-2011
5	RECORD DRAWING		08-SEP-2011
4	ISSUED FOR CONSTRUCTION		08-FEB-2011
3	ISSUED FOR CONSTRUCTION		07-JAN-2011
2	REVISED AS PER HRM & HW COMMENTS		04-NOV-2010
1A	ISSUED TO CONTRACTOR		02-NOV-2010
1	REVISED AS PER HRM & HW COMMENTS		18-AUG-2010
0	ISSUED FOR REVIEW		30-APR-2010



SANITARY INVERT	76.560	73.900	73.840	72.840	72.810	72.320	72.260	71.870
SANITARY GRADE	110.670m± 375mm#	51.400 375mm#	24.500 375mm#	19.146m± 375mm#				
	PVC DR35 @ 2.31%	PVC DR35 @ 1.95%	PVC DR35 @ 2.00%	PVC DR35 @ 2.04%				



1 SPECTACLE LAKE DRIVE
DARTMOUTH, NOVA SCOTIA
CANADA, B3B 1X7
PHONE: 902 835-9955 - FAX: 902 835-1645
WWW.GENIVAR.COM



CLIENT
NINE MILE RIVER INVESTMENTS LTD.
HALIFAX, NOVA SCOTIA

PROJECT
BRUNELLO ESTATES PHASE 1
TIMBERLEA, NOVA SCOTIA

SHEET DESCRIPTION
PLAN AND PROFILE
TIMBERLEA VILLAGE PARKWAY
STA 1+660 TO 1+850

DATE	30-APR-2010	SHEET	12
HORIZ. SCALE	1:500	OF	26
VERT. SCALE	1:50		
DRAWN	CHLUTIZ		
CHECKED	L.MACDONALD		
DWG. NO.	D09109-009_002		