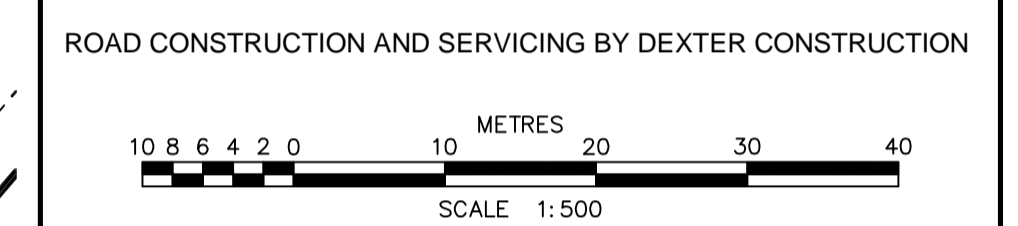


LEGEND

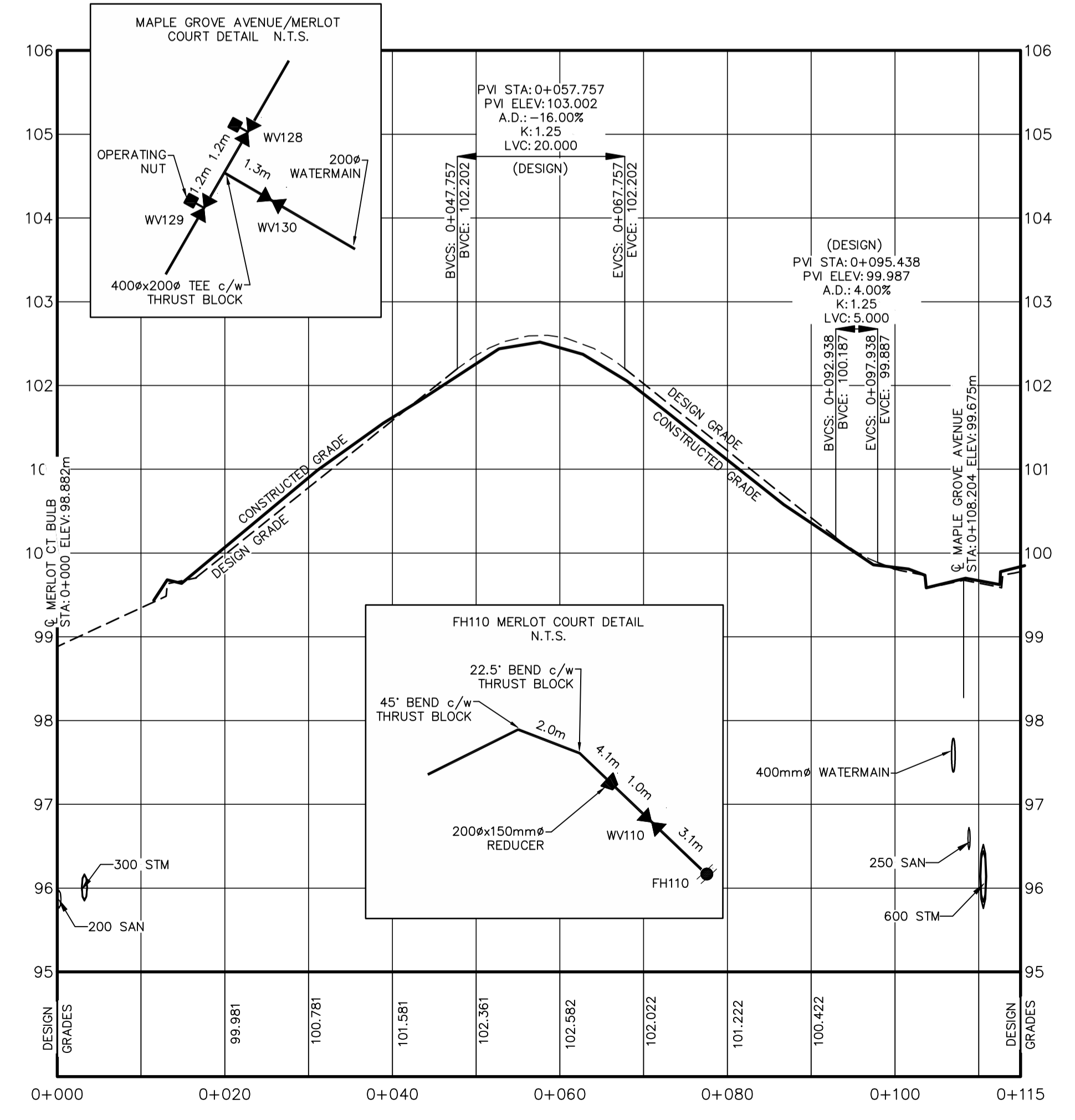
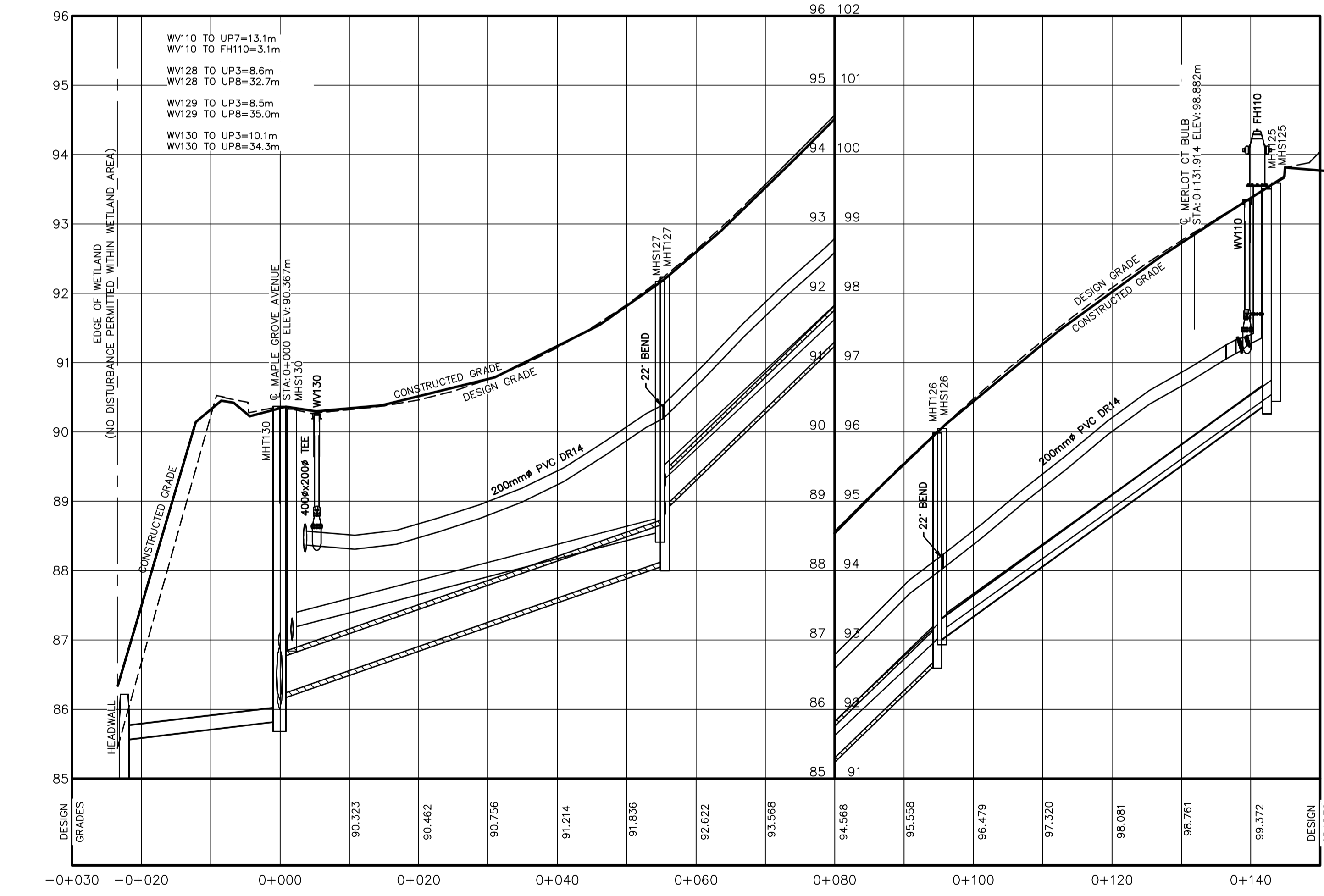
CONSTRUCTED		PRE-EXISTING	
WATERMAIN & GATE VALVE	—	EW - 603	—
SANITARY MANHOLE & PIPE	—	ESAN - 603	—
STORM MANHOLE & PIPE	—	ESTM - 603	—
POWER/COMMUNICATIONS	—	ECH - 603	—
EDGE OF PAVEMENT	—		
LOTLINE	—		
PROFILE GRADE	—		
STREET BOUNDARY	—	SANITARY LATERAL	—
PROPERTY BOUNDARY	—	STORM LATERAL	—
FLOW DIRECTION ARROW	—	WATER LATERAL	—
DRIVEWAY CUT	—	CATCH BASIN LEAD	—
SWALE/DITCH	—	HEADWALL	—
CATCH BASIN	—	ENDCAP	—
ARV CHAMBER	—	LIGHT STANDARD	—
FIRE HYDRANT	—	ROAD SIGN	—
STREET TREE	—	ALIANT PEDESTAL	—
UTILITY POLE	—	NSP URD BOX	—
		CULVERT	—
		EASEMENT	—
		SHOULDER	—
		CURB	—
		SIDEWALK	—
		FENCE	—

CATCHBASIN SCHEDULE

LABEL	TOP OF GRATE ELEV.	INV. OUT	INV. @ MH	PIPE OUT SIZE / TYPE	ICD (mm)
CB127A	92.400	88.950	88.800 @ MHT127	200mm PVC DR35	177.8 (7")
CB127B	92.150	89.610	89.210 @ MHT127	200mm PVC DR35	114.3 (4.5")
CB130C	90.260	87.070	86.880 @ MAIN	200mm PVC DR35	76.2 (3")
CB130D	90.220	87.270	86.890 @ MAIN	200mm PVC DR35	69.9 (2.75")



NO.	DESCRIPTION	CHK'D	DATE
6	FINAL RECORD DRAWING		25-NOV-2011
5	RECORD DRAWING		08-SEP-2011
4	REISSUED 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	87.180	88.560 89.260	93.080 93.140	96.590
SANITARY GRADE		53.167m ± 200mm @ PVC DR35 @ 2.60%	40.738m ± 200mm @ PVC DR35 @ 9.38%	48.290m ± 200mm @ PVC DR35 @ 7.14%
STORM GRADE		22.395m ± 200mm @ PVC DR35 @ 1.21%	55.381m ± 525mm @ CSA A257.2 650 @ 3.50%	38.189m ± 450mm @ CSA A257.2 650 @ 9.98%
STORM INVERT	85.560	85.830 86.210	88.150 88.930	92.740 92.960

GENIVAR

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
MERLOT COURT / WALKWAY 2
STA -0+030 TO 0+150 / STA 0+000 TO 0+115

DATE: 30-APR-2010
HORIZ. SCALE: 1:500
VERT. SCALE: 1:50
DRAWN: CMLUTZ
CHECKED: LMACDONALD
DWG. NO.: 09109-003_001

SHEET
5
OF
26