

SANITARY STRUCTURE TABLE				
STRUCTURE:	DETAILS:	STANDARD:	TOP ELEV.:	INVERTS:
MH1A	1200 mm MH	(R.S.D. 2-5-2, 2-5-3)	TOP = 81.31	NW 78.79 NE 78.79 SW 78.88 SE 78.88
MH2A	1200 mm MH	(R.S.D. 2-5-2, 2-5-3)	TOP = 81.38	NW 78.83 NE 78.96 SW 79.00 SE 79.00
PLUG1A				

STORM STRUCTURE TABLE				
STRUCTURE:	DETAILS:	STANDARD:	TOP ELEV.:	INVERTS:
EX-MH22	1200 mm MH	(OPSD 701.010)	TOP = 81.10	NE 79.75
MH1	1200 mm MH	(OPSD 701.010)	TOP = 81.28	SW 79.78 NE 79.81 SE 79.81
MH2	1200 mm MH	(OPSD 701.010)	TOP = 81.35	SE 80.05 NE 80.14 SW 80.14 SE 79.89
OGS1	1200 mm MH	(OPSD 701.010)	TOP = 81.25	NW 79.90 NE 80.05 SW 80.05
PLUG1				

EXISTING SANITARY STRUCTURE TABLE		EXISTING STORM STRUCTURE TABLE	
STRUCTURE:	INVERTS:	STRUCTURE:	INVERTS:
EX-MH1	NE 78.77A SW 78.76A	EX-MH14	SE 77.85A NE 79.10A NW 79.10A SW 78.80A
EX-MH2	NE 78.64A SW 78.64A	EX-MH15	NW 76.80A SW 82.60A
EX-MH3	NW 77.41A SW 77.41A	EX-MH16	NE 80.20A SE 80.20A
EX-MH10	NW 79.62A SE 78.98A	EX-MH19	NW 80.17A SE 80.17A
EX-MH11	NW 78.56A NE 78.57A SE 78.52A	EX-MH20	N 80.05A SE 80.00A SW 80.00A
EX-MH13	SW 79.39A NW 79.51A SE 79.42A NE 79.42A	EX-MH21	NE 80.26A SW 80.26A
EX-MH17	SE 80.69A	EX-MH22	NE 80.26A SW 80.26A
EX-MH171	SE 80.69A	EX-MH23	NE 80.70A

