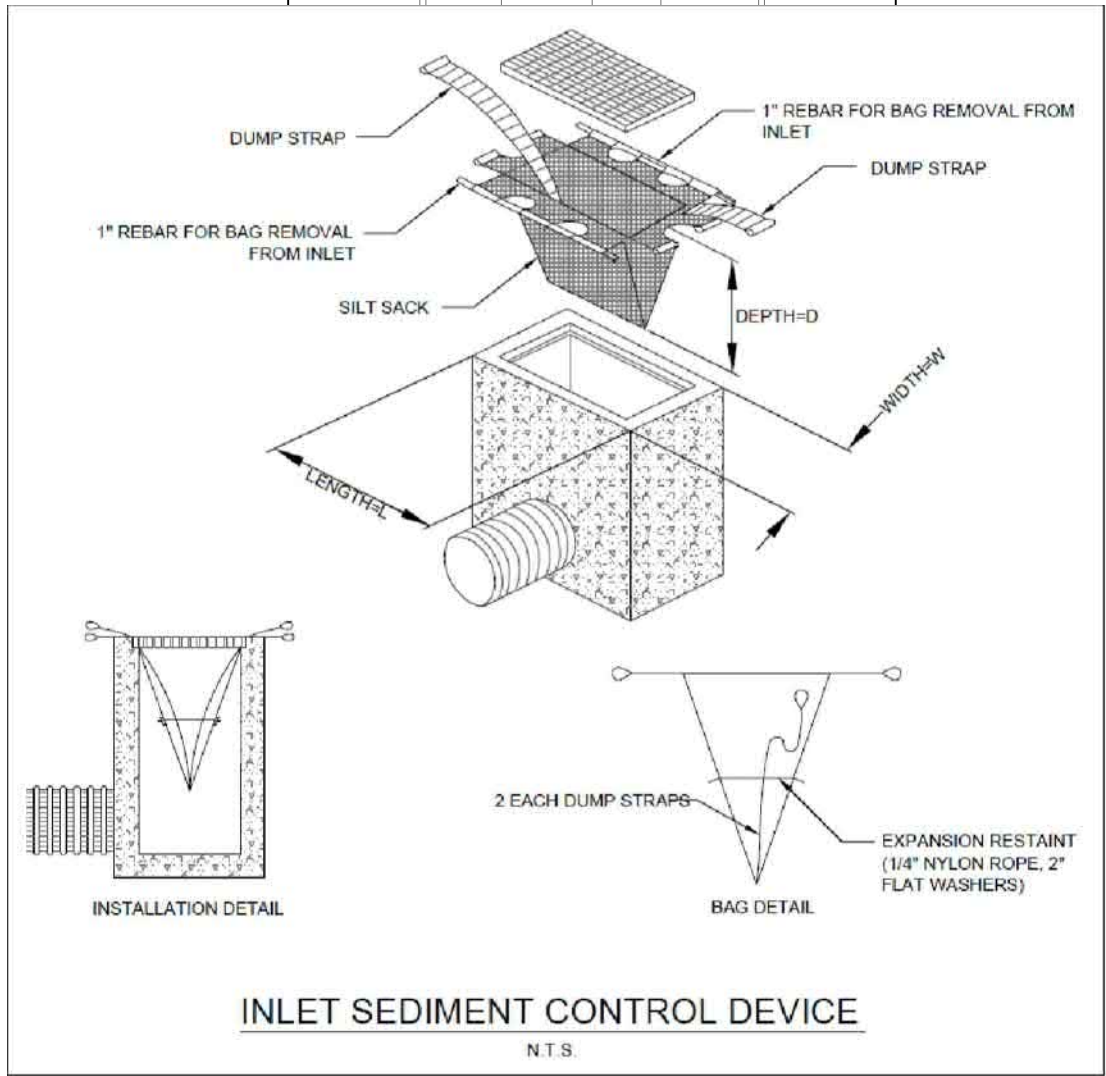


Scale:	1:250	Project Number:	CP-18-0275
Drawn By:	P.G.K.		
Checked By:	R.P.K.	Drawing Number:	C102
Designed By:	P.G.K.		



CROSSING CONFLICT TABLE		
LOCATION	DESCRIPTION	SEPARATION
1	375mmØ STORM SEWER INLV. 87.71	0.92
2	300mmØ SANITARY SEWER OBV. 86.92	0.50*
3	315mmØ STORM SEWER INLV. 87.75	0.50*
2	300mmØ WATERMAIN TOP 87.25	0.50*
3	150mmØ SANITARY SERVICE INLV. 87.75	0.50*
4	300mmØ WATERMAIN TOP 87.25	0.74
4	150mmØ SANITARY SERVICE INLV. 87.90	0.74
5	200mmØ WATER SERVICE TOP 87.16	0.75
6	200mmØ STORM SERVICE INLV. 87.91	0.76
5	200mmØ WATER SERVICE TOP 87.16	1.37
6	200mmØ STORM SEWER INLV. 88.53	0.76
7	200mmØ WATER SERVICE TOP 87.16	0.26
7	200mmØ STORM SEWER INLV. 88.59	0.26
8	200mmØ STORM SERVICE INLV. 88.13	0.26
8	200mmØ STORM SERVICE INLV. 88.40	0.29
8	150mmØ SANITARY SERVICE OBV. 88.11	0.29

* SEWER CROSSINGS OVER WATERMAIN REQUIRE A MINIMUM 0.50m CLEARANCE AS PER CITY STD W25

FILENAME: H:\01 Project - Proposals\2018 Jobs\CP\OCP-18-0275 RMA - Red Pine Warehouse_29 Antares Drive\15 - Drawings\CP-18-0275_PRESENTATION.dwg
LAST SAVED: Wednesday, August 14, 2019 LAST SAVED BY: p.kirkmitzi
LAST PLOTTED: Wednesday, August 14, 2019 CTRFILEUSER

02	275	D07-12-19-0080
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